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2101	2.993168	2107	2.993152	2141	2.900792	2223	3.000702	2264.2	2.849226
2102	2.993144	2107 T	2.993152	2142	2.894811	2224	3.000703	2264.3A	2.849226
2103	2.993144	2108A	2.993154	2143	2.868962	2226	2.994752	2264.3B	2.849224
2104A	2.993152	2108B	2.993153	2144	2.868962	2227	2.993914	2264.3	2.849225
2104B	2.993154	2108E	2.993151	2145	2.903484	2231	3.000697	2264.3	2.849226
2104E	2.993152	2108H	2.993152	2146	2.903484	2232	2.848988	2265A	2.849217
2104H	2.993151	2108Z	2.993151	2151	2.923722	2236	2.994876	2265B	2.849226
2104Z	2.993153	2108	2.993150	2152	2.923722	2237	2.872805	2266.1	2.849217
2104	2.993148	2108	2.993152	2161	2.846684	2238	2.994538	2266.10	2.849223
2104	2.993150	2108	2.993151	2162	2.940032	2239	2.870261	2266.11	2.849226
2104 T	2.993153	2108 T	2.993152	2163	3.000696	2241	2.949115	2266.12	2.849226
2105A	2.993152	2109	2.592472	2171	2.669456	2242	2.945021	2266.13	2.849226
2105B	2.993154	2110	2.694023	2172	3.000710	2243	2.934561	2266.14	2.849226
2105E	2.993152	2111	2.814756	2173	3.000697	2246	2.964832	2266.15	2.849226
2105H	2.993151	2112	2.832827	2174	2.898736	2247	2.954213	2266.16	2.849225
2105Z	2.993153	2113	2.993149	2175	2.067316	2248	2.938912	2266.17	2.849224
2105	2.993148	2114	2.986836	2176	2.067155	2251	2.994876	2266.18	2.849226
2105	2.993150	2115	2.848955	2177	3.000710	2252	2.994133	2266.19	2.849225
2105 T	2.993153	2116	2.848958	2178	3.000673	2261A	2.849226	2266.2	2.849222
2106A	2.993153	2117	2.898033	2179	2.898690	2261B	2.849219	2266.20	2.849224
2106B	2.993152	2118	2.898036	2180	2.067155	2261	2.849221	2266.21	2.849226
2106E	2.993152	2121	2.994409	2185	2.955730	2261	2.849226	2266.22	2.849225
2106H	2.993151	2122	2.989501	2186	2.951320	2262A	2.849222	2266.23	2.849225
2106I	2.993152	2123	2.826891	2187	2.902392	2262B	2.849221	2266.24	2.849224
2106Z	2.993152	2124	2.825122	2188	3.046646	2262	2.849226	2266.25	2.849224
2106	2.993151	2125	2.858092	2201	2.995490	2262	2.849226	2266.26	2.849226
2106	2.993151	2126	2.858094	2202	2.994302	2263A	2.849219	2266.3	2.849221
2106	2.993152	2127	2.902088	2203	2.995147	2263B	2.849226	2266.4	2.849223
2106 T	2.993152	2128	2.902088	2204	2.994302	2263	2.849226	2266.5	2.849227
2107A	2.993153	2131	3.000696	2206	2.876037	2263	2.849224	2266.6	2.849221
2107B	2.993152	2132	2.716101	2207	2.863932	2264.1A	2.849226	2266.7	2.849223
2107E	2.993152	2133	2.993154	2211	3.000703	2264.1B	2.849222	2266.8	2.849226
2107H	2.993151	2134	2.716060	2212	3.000702	2264.1	2.849224	2266.9	2.849222
2107I	2.993152	2135.1	2.994409	2213	3.000703	2264.1	2.849224	2267	2.849225
2107Z	2.993152	2135.2	2.989499	2214	3.000697	2264.2A	2.849226	2268A	2.849224
2107	2.993151	2135.3	2.902088	2221	2.996188	2264.2B	2.849226	2268B	2.849225
2107	2.993151	2135.4	2.902088	2222	2.995424	2264.2	2.849226	2268	2.849225

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2268	2.849224	2274.13	2.849224	3131	2.769549	3302	2.851504	3834	2.817823
2269A	2.849226	2274.14	2.849224	3201	2.847696	3303	2.924532	3841	2.828940
2269B	2.849226	2274.15	2.849224	3202	2.840009	3304	2.934770	3851	2.660888
2269	2.849224	2274.16	2.849225	3203	2.825593	3311	2.856334	3852	2.949115
2270.1	2.849224	2274.17	2.849225	3204	2.812156	3312	2.841063	3871	2.835881
2270.2	2.849225	2274.18	2.849225	3205	2.868456	3313	2.909014	3872	2.894629
2270.3	2.849225	2274.19	2.849225	3206	2.862228	3314	2.925577	3873	2.806601
2270.4	2.849224	2274.2	2.849225	3207	2.864372	3401.1	2.864507	3874	6.332608
2270.5	2.849224	2274.20	2.849225	3208	2.855699	3401.2	2.855434	3875	4.712098
2271A	2.849224	2274.21	2.849225	3211	2.849896	3402.1	2.851265	3876	2.849146
2271B	2.849226	2274.22	2.849225	3212	2.824232	3402.2	2.843253	3881.1	2.714696
2271E	2.849225	2274.23	2.849225	3213	2.832285	3406.1	2.844844	3881.2	2.287842
2271H	2.849225	2274.24	2.849225	3214	2.828870	3406.2	2.836568	3882	2.090429
2271I	2.849225	2274.3	2.849226	3215	2.855519	3407.1	2.832516	4101	2.868023
2271Z	2.849225	2274.4	2.849224	3216	2.853786	3407.2	2.825204	4102	2.868332
2271	2.849225	2274.5	2.849225	3217	3.000699	3501	3.186051	4103	2.884675
2271	2.849224	2274.6	2.849225	3218	3.000703	3502	3.188209	4104	2.949362
2271	2.849225	2274.7	2.849224	3219	2.898620	3503	3.166898	4105	2.895315
2271 T	2.849224	2274.8	2.849225	3220	2.916849	3504	*****	4106	2.883028
2272A	2.849226	2274.9	2.849225	3221	2.886170	3505	*****	4107	2.875785
2272B	2.849225	2275	2.849226	3222	2.902188	3506	2.334364	4201	2.816333
2272E	2.849225	2301	2.880967	3223A.1	2.930494	3511	*****	4205	2.808678
2272H	2.849224	2302	2.953665	3223A.2	2.931455	3512	*****	4206	2.812470
2272I	2.849225	2303	2.908617	3223A.3	2.930494	3513	3.000699	4207	2.816992
2272Z	2.849225	2304	2.946385	3223A.4	2.931455	3514	3.000703	4211	2.825650
2272	2.849224	2311	2.867524	3223A.5	2.935603	3801	2.859208	4212	2.827729
2272	2.849225	2312	2.831634	3223A.6	2.935603	3802	2.859187	4213	2.830239
2272	2.849225	2313	2.836769	3223A.7	2.939282	3811	2.839181	4221	2.900789
2272 T	2.849225	2314.1	1.918952	3223B.1	2.930494	3816	2.847110	4222	2.908632
2273A	2.849224	2314.2	2.398861	3223B.2	2.931459	3817	2.847111	4226	2.849223
2273B	2.849225	3101	2.859217	3223B.3	2.930494	3821	2.795598	4251	*****
2273	2.849225	3102	2.850635	3223B.4	2.931459	3822	2.795601	4257	*****
2273	2.849225	3103	2.834770	3223B.5	2.935600	3823	2.782969	4261	*****
2274.1	2.849224	3104	2.820273	3223B.6	2.935600	3824	2.782965	4262	*****
2274.10	2.849225	3111	2.858831	3223B.7	2.939279	3831	2.813003	4265	2.980026
2274.11	2.849225	3112	2.831945	3231	2.763171	3832	2.812998	4301	*****
2274.12	2.849225	3113	2.838627	3301	2.868590	3833	2.817823	4305	*****

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4306	*****	4532	2.847731	4631.2	*****	4724.2	2.198605	4837.1	2.470334
4307	*****	4535	2.848431	4631.3	*****	4725.1	2.157467	4837.2	2.485477
4311	*****	4536	2.848257	4631.4	*****	4725.2	2.161037	4841	2.849219
4312	*****	4537	2.848677	4632.1	*****	4801.1	2.516761	4842	2.849226
4313	*****	4538	2.848569	4632.2	*****	4801.2	2.525945	4843	2.849235
4321	2.980026	4539	2.848508	4632.3	*****	4802.1	2.560496	4844	2.208143
4351.1	*****	4541	2.848024	4632.4	*****	4802.2	2.569498	4845	2.560545
4351.2	*****	4542	2.847731	4633.1	2.770256	4803.1	2.514839	4851	3.000750
4351.3	*****	4543	2.848471	4633.2	2.775811	4803.2	2.521522	4852	3.000699
4356.1	*****	4544	2.848721	4634.1	2.768118	4811.1	2.614268	4853	3.000673
4356.2	*****	4601.1	*****	4634.2	2.774551	4811.2	2.620220	4854	3.000719
4356.3	*****	4601.2	*****	4661.1	2.576717	4812.1	2.651050	4855	3.000696
4401	3.000697	4602.1	*****	4661.2	2.582771	4812.2	2.656829	4856	3.000710
4402	3.000702	4602.2	*****	4662.1	2.516765	4813.1	2.614940	4857	3.000673
4501	2.884581	4603.1	*****	4662.2	2.525940	4813.2	2.619255	4858	3.000696
4502	2.878256	4603.2	*****	4663.1	2.529140	4814.1	2.649333	4859	3.000710
4503	2.876627	4604.1	*****	4663.2	2.538348	4814.2	2.656519	4860	3.000687
4504	2.860282	4604.2	*****	4664.1	2.560496	4821.1	2.608319	4861	3.000697
4505	2.858774	4611.1	*****	4664.2	2.569500	4821.2	2.614137	4862	3.000703
4506	2.856531	4611.2	*****	4665.1	2.514838	4822.1	2.637112	5101	*****
4507	2.857382	4612.1	*****	4665.2	2.521520	4822.2	2.642988	5102	*****
4508	2.857888	4612.2	*****	4666.1	2.557191	4823.1	2.593039	5103	3.074836
4511	2.856169	4613.1	*****	4666.2	2.568355	4823.2	2.597607	5104	2.984926
4512	2.855842	4613.2	*****	4701	2.716016	4824.1	2.619351	5105	*****
4515	2.854577	4614.1	*****	4702	2.722041	4824.2	2.627350	5106	*****
4516	2.855143	4614.2	*****	4703	*****	4831.1	2.722155	5201	2.602907
4517	2.853384	4621.1	2.799425	4704	*****	4831.2	2.724357	5202	2.394565
4518	2.853944	4621.2	2.802401	4711	*****	4832.1	2.707838	5203	2.662834
4519	2.854381	4622.1	2.770253	4712	*****	4832.2	2.710713	5204	2.475738
4521	2.856728	4622.2	2.775810	4713	*****	4833.1	2.730932	5211	2.628156
4522	2.858774	4623.1	2.766835	4714	*****	4833.2	2.735015	5212	2.416343
4525	2.855143	4623.2	2.773798	4721.1	2.324597	4834.1	2.649604	5213	2.589585
4526	2.855842	4624.1	2.763835	4721.2	2.326931	4834.2	2.652850	5221	2.463341
4527	2.853718	4624.2	2.771891	4722.1	2.277066	4835	*****	5222	2.429336
4528	2.854381	4625.1	2.762699	4722.2	2.279729	4835.2	*****	5223	2.379562
4529	2.854901	4625.2	2.771662	4723	2.240522	4836.1	*****	5226	2.437979
4531	2.848024	4631.1	*****	4724.1	2.195120	4836.2	*****	5227	2.410148

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5228	2.380233	5293	2.502953	5443.2	*****	5502	*****	5621	*****
5231	2.479069	5294	2.471731	5443.3	2.786749	5511.1	*****	5622	*****
5232	2.426024	5295	2.526269	5446.1	*****	5511.2	2.515734	5626	2.775933
5233	2.383060	5301	2.637304	5446.2	2.781390	5512	2.825263	6101	3.677686
5236	2.604414	5302	2.666706	5447.1	*****	5513.1	*****	6102	3.493077
5237	2.559429	5321	2.643863	5447.2	2.775105	5513.2	2.570000	6103	3.998204
5238	2.512578	5322	2.664172	5448.1	*****	5514	2.835275	6104	3.753626
5241	2.583210	5323	2.194773	5448.2	2.767511	5521	2.753708	6111	2.906267
5243	2.849210	5324	*****	5449	2.758671	5531.1	*****	6116	2.693684
5244	2.849219	5325	*****	5451.1	*****	5531.2	2.560977	6117	*****
5246	*****	5326	*****	5451.2	*****	5531.3	2.829813	6118	2.929510
5247	*****	5341	2.086470	5451.3	2.779357	5532.1	*****	6119	*****
5251	2.503656	5342	2.193827	5456	2.807338	5532.2	2.629565	6120	2.698399
5252.1	2.618798	5343	3.089426	5457	2.822625	5532.3	2.842658	6121	2.928703
5252.2	2.852055	5351	*****	5461.1	*****	5533	2.635233	6122	3.090717
5252.3	2.812600	5352	2.973341	5461.2	2.836648	5601	2.815587	6123	3.081115
5256	2.865113	5353	2.359536	5462.1	*****	5602	2.840573	6126	3.000301
5261	2.653057	5354	*****	5462.2	2.837586	5603	2.850796	6127	2.831402
5262	2.672803	5355	2.760141	5463.1	*****	5604	2.788228	6128	2.831401
5266	2.664939	5356	*****	5463.2	2.833959	5605	2.802465	6201	3.050139
5267	2.684901	5421	2.805259	5464.1	*****	5606	2.817012	6202	3.069951
5271	2.580864	5422	2.855649	5464.2	2.829922	5607	2.822365	6203	3.034000
5272	2.626145	5426	2.835898	5465.1	*****	5608.1	*****	6204	3.027865
5273	2.647595	5427	2.837063	5465.2	2.836926	5608.2	2.852728	6205	2.953834
5274	2.681154	5428	2.867238	5466.1	*****	5611	2.843063	6221	3.060119
5276	2.714426	5431	2.861329	5466.2	2.870391	5612.1	*****	6222	3.002148
5277	2.572672	5432	2.814729	5467.1	*****	5612.2	2.834427	6223	2.977909
5279	2.606503	5436	2.828729	5467.2	2.813204	5613.1	*****	6224	3.057374
5280	2.415731	5437	2.816982	5468.1	*****	5613.2	2.799660	6225	3.030172
5281	2.452710	5438	2.820197	5468.2	2.809249	5614.1	*****	6226	2.956905
5282	2.448495	5441.1	*****	5469.1	*****	5614.2	2.812502	6227	2.950292
5283	2.421830	5441.2	*****	5469.2	2.849574	5615.1	*****	6228	3.023550
5286	2.562681	5441.3	2.797928	5471	2.825468	5615.2	2.824729	6229	3.011465
5288	2.849210	5442.1	*****	5472.1	*****	5616	2.831973	6230	2.948773
5289	2.849226	5442.2	*****	5472.2	2.767820	5617	2.777237	6231	3.031856
5291	*****	5442.3	2.798477	5501.1	*****	5619	2.772937	6232	2.987772
5292	*****	5443.1	*****	5501.2	2.450532	5620	*****	6236	2.778284

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6237	2.859378	6509	2.975527	7124.2	*****	7211	2.429501	7333	*****
6238	2.953784	6510	2.974460	7124.3	*****	7221	2.892232	7334	*****
6239	2.972876	6511	2.970250	7131	2.892718	7222	2.940191	7335	2.859391
6301	2.920746	6512	2.969671	7132	2.894176	7223	2.766623	7336	2.860296
6302	2.918814	6513	2.969975	7133	2.826802	7231	2.992222	7337	2.862261
6401	3.060119	6514	2.970640	7134	*****	7241	*****	7338	2.864025
6402	3.016760	6515	2.973278	7136	2.842780	7242	*****	7340	2.838219
6403	3.005821	6516	2.974855	7138	2.836359	7243.1	*****	7341	2.840385
6406	2.964595	6517	2.974806	7141	2.858429	7243.2	*****	7346	2.849226
6407	2.958835	6518	2.970162	7146	*****	7243.3	*****	7347	2.863828
6411	3.231505	6519	2.975298	7147	*****	7244	2.905480	7351	2.862236
6412	3.294774	6520	2.974806	7148	*****	7245	2.907497	7352	2.856880
6413	3.323943	6521	2.974780	7149	*****	7246	3.168138	7355	2.857613
6416	3.353896	6522	2.975363	7150	*****	7301	*****	7356	2.852766
6417	3.425063	6523	2.975999	7151	*****	7302	*****	7357	2.846417
6418	3.382663	6524	2.971253	7152	*****	7303	*****	7359	2.868226
6421	3.180417	6525	2.974093	7153	*****	7304	*****	7360	2.877969
6422	3.272648	6526	2.971692	7161	2.949030	7305	*****	7361	2.892295
6423	3.335763	6527	2.974035	7162	*****	7311	*****	7362.1	2.892869
6426	3.313619	6528	2.971819	7163	2.930167	7312	*****	7362.2	2.894405
6427	3.425323	6529	2.974460	7164	*****	7313	*****	7363	2.894220
6428	3.417253	6530	2.971980	7165	2.894109	7314	*****	7364.1	2.894883
6431	2.734685	6531	2.973277	7166	2.951259	7315	2.253200	7364.2	2.896291
6432	2.725835	6532	2.588715	7167	*****	7316	2.613044	7366	2.895999
6441	2.945266	6541	2.976780	7168	2.930388	7317	2.568161	7367.1	2.896505
6446.1	*****	6542	2.943734	7169	*****	7321.1	*****	7367.2	2.897498
6446.2	2.819869	6543	2.944449	7170	2.890631	7321.2	*****	7371.1	2.851356
6447	3.182984	7101	2.881059	7171	2.914362	7322.1	*****	7371.2	*****
6448	*****	7102	2.877845	7176	2.849223	7322.2	*****	7372.1	2.852166
6501	2.985759	7103	2.878098	7177	2.849222	7324	*****	7372.2	*****
6502	2.971253	7104	2.884604	7178	2.849221	7326.1	2.636823	7372.3	2.854344
6503	2.972303	7111	2.833238	7179	2.849217	7326.2	*****	7372.4	*****
6504	2.972711	7116	2.839956	7181	2.849219	7327	*****	7373.1	2.851499
6505	2.974129	7121	2.851601	7206	2.337731	7328.1	*****	7373.2	*****
6506	2.973407	7122	2.846319	7207	2.290502	7328.2	*****	7374.1	2.852452
6507	2.975633	7123	2.792267	7208	2.223445	7331	*****	7374.2	*****
6508	2.973177	7124.1	*****	7209	2.145414	7332	*****	7374.3	2.854488

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7374.4	*****	7389.2.	*****	7494	2.510202	7566	2.471930	7636	2.324506
7376.1	2.881362	7389.2.	2.852455	7496	2.594419	7567	2.383064	7637	2.299969
7376.2	*****	7391	2.849235	7497	2.585859	7568	2.463447	7638	2.256920
7377.1	2.881947	7392	3.094898	7498	2.527006	7569	2.380041	7641	*****
7377.2	*****	7393	2.569603	7499	2.522396	7571.1	*****	7642	*****
7377.3	2.883097	7394	*****	7501	2.479107	7571.2	*****	7701	2.833674
7377.4	*****	7395	*****	7503	2.470840	7571.3	2.591562	7702	2.816292
7381	2.354436	7396	2.599675	7506	2.406082	7572	*****	7706	2.840128
7382	2.776517	7397	2.596286	7508	2.403328	7576	2.424795	7707	2.841052
7383	2.927686	7398	2.448054	7511	2.583579	7577	2.325744	7708	2.847904
7384	2.849217	7399	2.820486	7513	2.574863	7578	*****	7709	2.854444
7385	2.849217	7416	2.849226	7521	2.499462	7581	2.149801	7711	2.836236
7386	2.849226	7417	2.849226	7523	2.467977	7601	3.357425	7712	2.842405
7387	2.880470	7418	2.849226	7524	2.496592	7602	3.498568	7713	2.860503
7388	2.864366	7419	2.849226	7526	2.460151	7603	3.219601	7720	2.838324
7389.1.	2.851351	7420	2.849226	7531	2.471930	7604.1	3.320778	7721	2.844899
7389.1.	*****	7421	2.849226	7532	2.463448	7604.2	3.568801	7722.1.	2.838355
7389.1.	2.854489	7422	2.849219	7533	2.383064	7606	3.306938	7722.1.	2.844913
7389.1.	*****	7431	2.423823	7534	2.380041	7607	3.440488	7722.2.	2.838336
7389.1.	*****	7432	2.452123	7536	2.520279	7608	3.191783	7722.2.	2.844882
7389.1.	2.852160	7433	2.479107	7537	*****	7609.1	3.290505	7725	2.889787
7389.1.	*****	7434	2.511859	7541	2.482663	7609.2	3.528909	7735	2.768509
7389.1.	2.854338	7441	2.428584	7542	*****	7611	3.628093	7736	2.807050
7389.1.	*****	7442	2.444997	7543	*****	7612	3.509823	7737	2.760355
7389.1.	2.851500	7443	2.470840	7551	*****	7613	3.576289	7738	2.787384
7389.1.	*****	7444	2.502510	7552	2.356937	7614	3.469684	7739	2.851595
7389.1.	2.852453	7451	2.365878	7553	2.187755	7616	3.330046	7740	2.814511
7389.2.	2.851356	7452	2.381314	7554	*****	7617	3.311702	7741	*****
7389.2.	*****	7453	2.406082	7555	2.417103	7618	3.296177	7742	2.847046
7389.2.	2.854492	7454	2.437243	7556	2.260074	7619	3.280131	7743	2.833295
7389.2.	*****	7461	2.366122	7558	2.706460	7621	3.281844	7744	3.183560
7389.2.	*****	7462	2.380349	7559	2.706460	7622	3.295471	7745	2.827566
7389.2.	2.852166	7463	2.403328	7561	2.471930	7626.1	3.219310	7746	2.787952
7389.2.	*****	7464	2.432512	7562	2.383064	7626.2	3.338087	7747	2.789571
7389.2.	2.854343	7491	2.583579	7563	2.463448	7627.1	3.226780	7748	2.794951
7389.2.	*****	7492	2.574863	7564	2.380041	7627.2	3.359819	7749	2.775909
7389.2.	2.851503	7493	2.514858	7565	2.849223	7631	*****	7751	2.794604

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7752	2.784569	7801	2.186929
7753	2.798702	7806	2.404388
7754	2.813571	7807	2.416721
7755	2.828408	7808	2.406841
7756	2.819002	7809	2.308422
7761	2.785628	7810	2.291806
7762	2.744413	7811	2.661377
7764	2.590498	7812	2.622061
7765	*****	7813	2.132702
7766	2.810753	7901	2.689768
7767.1	2.828383	7902	2.664763
7767.2	2.798684	7903	2.570082
7767.3	2.828407	7904	2.724436
7767.4	2.798697	7911	2.928437
7767.5	2.828418	7912	2.762189
7767.6	2.798702	7913	2.804954
7767.7	2.828404	7914	2.786368
7767.8	2.798705	7915.1	2.928438
7768	2.840246	7915.2	2.762194
7769	2.766514	7915.3	2.804956
7770	2.813155	7921	2.393751
7771	2.821293	7922	2.435890
7772	2.801278	7923	2.467258
7773	2.808771	7931	*****
7774	2.798706	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.838006	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.822126	7934	3.042323
7787	*****	7935	2.795308
7788	2.820597	7936	2.641750
7791	2.803735	7940	*****
7792	2.853552	7941	3.717911
7793	*****	7942	3.174357
7794	2.853552		
7797	2.902815		
7798	2.900520		

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2101	2.782173	2107	2.782153	2141	2.698425	2223	2.792576	2264.2	2.649860
2102	2.782153	2107 T	2.782153	2142	2.693291	2224	2.792578	2264.3A	2.649862
2103	2.782153	2108A	2.782161	2143	2.674200	2226	2.784361	2264.3B	2.649860
2104A	2.782159	2108B	2.782152	2144	2.674200	2227	2.783204	2264.3	2.649861
2104B	2.782153	2108E	2.782153	2145	2.716253	2231	2.792572	2264.3	2.649862
2104E	2.782155	2108H	2.782153	2146	2.716253	2232	2.649953	2265A	2.649860
2104H	2.782153	2108Z	2.782153	2151	2.720027	2236	2.784554	2265B	2.649866
2104Z	2.782154	2108	2.782153	2152	2.720028	2237	2.672067	2266.1	2.649866
2104	2.782156	2108	2.782153	2161	2.679337	2238	2.784052	2266.10	2.649862
2104	2.782153	2108	2.782153	2162	2.743581	2239	2.669670	2266.11	2.649863
2104 T	2.782153	2108 T	2.782153	2163	2.792572	2241	2.743940	2266.12	2.649861
2105A	2.782159	2109	2.478457	2171	2.559784	2242	2.740101	2266.13	2.649863
2105B	2.782153	2110	2.558530	2172	2.792577	2243	2.730243	2266.14	2.649862
2105E	2.782155	2111	2.664342	2173	2.792572	2246	2.758773	2266.15	2.649861
2105H	2.782153	2112	2.675264	2174	2.715771	2247	2.748751	2266.16	2.649861
2105Z	2.782154	2113	2.782156	2175	2.067316	2248	2.734335	2266.17	2.649861
2105	2.782156	2114	2.777960	2176	2.067155	2251	2.784554	2266.18	2.649862
2105	2.782153	2115	2.656737	2177	2.792577	2252	2.783500	2266.19	2.649862
2105 T	2.782153	2116	2.656737	2178	2.792594	2261A	2.649855	2266.2	2.649858
2106A	2.782154	2117	2.716441	2179	2.715757	2261B	2.649864	2266.20	2.649861
2106B	2.782153	2118	2.716439	2180	2.067155	2261	2.649857	2266.21	2.649862
2106E	2.782153	2121	2.783887	2185	2.780264	2261	2.649862	2266.22	2.649861
2106H	2.782153	2122	2.780676	2186	2.797138	2262A	2.649868	2266.23	2.649861
2106I	2.782153	2123	2.672580	2187	2.740534	2262B	2.649857	2266.24	2.649861
2106Z	2.782153	2124	2.670351	2188	2.881194	2262	2.649862	2266.25	2.649867
2106	2.782153	2125	2.665688	2201	2.785380	2262	2.649861	2266.26	2.649859
2106	2.782153	2126	2.665687	2202	2.783738	2263A	2.649864	2266.3	2.649860
2106	2.782153	2127	2.719336	2203	2.784903	2263B	2.649862	2266.4	2.649862
2106 T	2.782153	2128	2.719337	2204	2.783738	2263	2.649861	2266.5	2.649861
2107A	2.782154	2131	2.792572	2206	2.675107	2263	2.649860	2266.6	2.649860
2107B	2.782153	2132	2.596255	2207	2.663710	2264.1A	2.649861	2266.7	2.649862
2107E	2.782153	2133	2.782161	2211	2.792574	2264.1B	2.649860	2266.8	2.649863
2107H	2.782153	2134	2.596269	2212	2.792581	2264.1	2.649860	2266.9	2.649858
2107I	2.782153	2135.1	2.783884	2213	2.792574	2264.1	2.649862	2267	2.649862
2107Z	2.782153	2135.2	2.780674	2214	2.792572	2264.2A	2.649859	2268A	2.649861
2107	2.782153	2135.3	2.719337	2221	2.786346	2264.2B	2.649862	2268B	2.649862
2107	2.782153	2135.4	2.719336	2222	2.785288	2264.2	2.649861	2268	2.649862

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2268	2.649862	2274.13	2.649862	3131	2.628676	3302	2.684324	3834	2.638879
2269A	2.649859	2274.14	2.649861	3201	2.703470	3303	2.752196	3841	2.638878
2269B	2.649862	2274.15	2.649861	3202	2.699326	3304	2.767330	3851	2.543579
2269	2.649861	2274.16	2.649862	3203	2.691525	3311	2.695492	3852	2.743940
2270.1	2.649861	2274.17	2.649861	3204	2.684267	3312	2.680703	3871	2.672992
2270.2	2.649861	2274.18	2.649861	3205	2.690146	3313	2.743922	3872	2.780130
2270.3	2.649861	2274.19	2.649862	3206	2.687326	3314	2.767144	3873	2.646847
2270.4	2.649862	2274.2	2.649861	3207	2.694564	3401.1	2.701355	3874	6.005280
2270.5	2.649861	2274.20	2.649862	3208	2.690528	3401.2	2.701263	3875	4.490554
2271A	2.649863	2274.21	2.649861	3211	2.697383	3402.1	2.694804	3876	2.649821
2271B	2.649862	2274.22	2.649861	3212	2.682684	3402.2	2.694941	3881.1	2.622691
2271E	2.649861	2274.23	2.649861	3213	2.685508	3406.1	2.686325	3881.2	2.210326
2271H	2.649861	2274.24	2.649861	3214	2.683215	3406.2	2.686693	3882	1.954832
2271I	2.649862	2274.3	2.649860	3215	2.712144	3407.1	2.680380	4101	2.675820
2271Z	2.649861	2274.4	2.649862	3216	2.713977	3407.2	2.680924	4102	2.673474
2271	2.649862	2274.5	2.649861	3217	2.792576	3501	2.995260	4103	2.687552
2271	2.649861	2274.6	2.649862	3218	2.792578	3502	3.003361	4104	2.754994
2271	2.649862	2274.7	2.649861	3219	2.696379	3503	2.987052	4105	2.698255
2271 T	2.649861	2274.8	2.649861	3220	2.713552	3504	*****	4106	2.686867
2272A	2.649862	2274.9	2.649862	3221	2.684653	3505	*****	4107	2.680864
2272B	2.649860	2275	2.649859	3222	2.699740	3506	2.244468	4201	2.637231
2272E	2.649862	2301	2.698816	3223A.1	2.730607	3511	*****	4205	2.640185
2272H	2.649861	2302	2.757446	3223A.2	2.730556	3512	*****	4206	2.641003
2272I	2.649862	2303	2.705807	3223A.3	2.730607	3513	2.792576	4207	2.642003
2272Z	2.649861	2304	2.752877	3223A.4	2.730556	3514	2.792578	4211	2.662426
2272	2.649861	2311	2.686418	3223A.5	2.734270	3801	2.675851	4212	2.661123
2272	2.649861	2312	2.668130	3223A.6	2.734270	3802	2.675834	4213	2.659601
2272	2.649862	2313	2.673703	3223A.7	2.737566	3811	2.652675	4221	2.698424
2272 T	2.649862	2314.1	1.813867	3223B.1	2.730607	3816	2.665857	4222	2.705809
2273A	2.649861	2314.2	2.256170	3223B.2	2.730556	3817	2.665887	4226	2.649863
2273B	2.649861	3101	2.703719	3223B.3	2.730607	3821	2.627787	4251	*****
2273	2.649862	3102	2.699295	3223B.4	2.730556	3822	2.627793	4257	*****
2273	2.649861	3103	2.691163	3223B.5	2.734270	3823	2.618391	4261	*****
2274.1	2.649862	3104	2.683692	3223B.6	2.734270	3824	2.618388	4262	*****
2274.10	2.649861	3111	2.697379	3223B.7	2.737569	3831	2.637556	4265	2.779490
2274.11	2.649861	3112	2.682196	3231	2.631185	3832	2.637558	4301	*****
2274.12	2.649861	3113	2.685225	3301	2.696633	3833	2.638877	4305	*****

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4306	*****	4532	2.649041	4631.2	*****	4724.2	2.061999	4837.1	2.346201
4307	*****	4535	2.649426	4631.3	*****	4725.1	2.023820	4837.2	2.358669
4311	*****	4536	2.649333	4631.4	*****	4725.2	2.027583	4841	2.649864
4312	*****	4537	2.649560	4632.1	*****	4801.1	2.395584	4842	2.649859
4313	*****	4538	2.649503	4632.2	*****	4801.2	2.405771	4843	2.649860
4321	2.779490	4539	2.649470	4632.3	*****	4802.1	2.431695	4844	2.148327
4351.1	*****	4541	2.649205	4632.4	*****	4802.2	2.441854	4845	2.488713
4351.2	*****	4542	2.649041	4633.1	2.628020	4803.1	2.394137	4851	2.792525
4351.3	*****	4543	2.649449	4633.2	2.634881	4803.2	2.401547	4852	2.792616
4356.1	*****	4544	2.649585	4634.1	2.627015	4811.1	2.473934	4853	2.792594
4356.2	*****	4601.1	*****	4634.2	2.634944	4811.2	2.480818	4854	2.792581
4356.3	*****	4601.2	*****	4661.1	2.443036	4812.1	2.504066	4855	2.792572
4401	2.792572	4602.1	*****	4661.2	2.449921	4812.2	2.510880	4856	2.792577
4402	2.792576	4602.2	*****	4662.1	2.395585	4813.1	2.474911	4857	2.792594
4501	2.683198	4603.1	*****	4662.2	2.405773	4813.2	2.479904	4858	2.792572
4502	2.677234	4603.2	*****	4663.1	2.406117	4814.1	2.504075	4859	2.792560
4503	2.675696	4604.1	*****	4663.2	2.416382	4814.2	2.512531	4860	2.792581
4504	2.660474	4604.2	*****	4664.1	2.431698	4821.1	2.466695	4861	2.792572
4505	2.659028	4611.1	*****	4664.2	2.441854	4821.2	2.473424	4862	2.792575
4506	2.656875	4611.2	*****	4665.1	2.394136	4822.1	2.490396	5101	*****
4507	2.657692	4612.1	*****	4665.2	2.401548	4822.2	2.497287	5102	*****
4508	2.658177	4612.2	*****	4666.1	2.430467	4823.1	2.454924	5103	2.839746
4511	2.656528	4613.1	*****	4666.2	2.443035	4823.2	2.460163	5104	2.777707
4512	2.656212	4613.2	*****	4701	2.590880	4824.1	2.477887	5105	*****
4515	2.654999	4614.1	*****	4702	2.597999	4824.2	2.487169	5106	*****
4516	2.655542	4614.2	*****	4703	*****	4831.1	2.554318	5201	2.515375
4517	2.653854	4621.1	2.643737	4704	*****	4831.2	2.557049	5202	2.331983
4518	2.654393	4621.2	2.647529	4711	*****	4832.1	2.543046	5203	2.553106
4519	2.654810	4622.1	2.628023	4712	*****	4832.2	2.546575	5204	2.393644
4521	2.657062	4622.2	2.634879	4713	*****	4833.1	2.571584	5211	2.532390
4522	2.659028	4623.1	2.626413	4714	*****	4833.2	2.576631	5212	2.349604
4525	2.655542	4623.2	2.634980	4721.1	2.176397	4834.1	2.498513	5213	2.507509
4526	2.656212	4624.1	2.625666	4721.2	2.178932	4834.2	2.502353	5221	2.382513
4527	2.654174	4624.2	2.635538	4722.1	2.133119	4835	*****	5222	2.357525
4528	2.654810	4625.1	2.624964	4722.2	2.135984	4835.2	*****	5223	2.320315
4529	2.655310	4625.2	2.635935	4723	2.099805	4836.1	*****	5226	2.363550
4531	2.649205	4631.1	*****	4724.1	2.058307	4836.2	*****	5227	2.343590

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5228	2.321751	5293	2.414891	5443.2	*****	5502	*****	5621	*****
5231	2.395231	5294	2.391276	5443.3	2.629477	5511.1	*****	5622	*****
5232	2.355698	5295	2.432017	5446.1	*****	5511.2	2.392853	5626	2.623567
5233	2.323631	5301	2.525050	5446.2	2.628594	5512	2.647355	6101	3.376382
5236	2.488418	5302	2.559020	5447.1	*****	5513.1	*****	6102	3.226889
5237	2.456104	5321	2.526811	5447.2	2.624186	5513.2	2.436362	6103	3.670640
5238	2.421949	5322	2.549669	5448.1	*****	5514	2.653052	6104	3.467583
5241	2.474128	5323	2.132795	5448.2	2.620056	5521	2.601662	6111	2.688616
5243	2.649848	5324	*****	5449	2.607019	5531.1	*****	6116	2.512190
5244	2.649864	5325	*****	5451.1	*****	5531.2	2.427972	6117	3.508785
5246	*****	5326	*****	5451.2	*****	5531.3	2.646961	6118	2.716611
5247	*****	5341	2.038256	5451.3	2.624617	5532.1	*****	6119	*****
5251	2.390369	5342	2.128837	5456	2.643579	5532.2	2.482605	6120	2.578197
5252.1	2.478412	5343	2.949883	5457	2.654681	5532.3	2.654978	6121	2.716149
5252.2	2.679740	5351	*****	5461.1	*****	5533	2.473309	6122	2.851573
5252.3	2.654347	5352	2.800703	5461.2	2.691703	5601	2.645322	6123	2.846834
5256	2.678601	5353	2.255769	5462.1	*****	5602	2.662032	6126	2.776349
5261	2.533069	5354	*****	5462.2	2.691919	5603	2.669038	6127	2.698003
5262	2.548916	5355	2.602408	5463.1	*****	5604	2.612785	6128	2.698008
5266	2.544519	5356	*****	5463.2	2.675743	5605	2.623624	6201	2.829666
5267	2.560387	5421	2.646736	5464.1	*****	5606	2.636011	6202	2.847135
5271	2.481429	5422	2.687684	5464.2	2.670846	5607	2.646471	6203	2.815250
5272	2.515322	5426	2.674078	5465.1	*****	5608.1	*****	6204	2.809834
5273	2.531641	5427	2.675263	5465.2	2.673023	5608.2	2.679951	6205	2.748720
5274	2.556371	5428	2.702459	5466.1	*****	5611	2.666412	6221	2.830200
5276	2.587456	5431	2.707130	5466.2	2.712948	5612.1	*****	6222	2.782228
5277	2.468025	5432	2.671341	5467.1	*****	5612.2	2.664867	6223	2.762137
5279	2.518793	5436	2.657745	5467.2	2.649599	5613.1	*****	6224	2.844853
5280	2.348850	5437	2.650060	5468.1	*****	5613.2	2.640239	6225	2.819166
5281	2.382880	5438	2.652636	5468.2	2.643938	5614.1	*****	6226	2.744696
5282	2.379622	5441.1	*****	5469.1	*****	5614.2	2.647907	6227	2.739206
5283	2.358918	5441.2	*****	5469.2	2.688683	5615.1	*****	6228	2.806026
5286	2.459100	5441.3	2.636511	5471	2.649952	5615.2	2.654356	6229	2.795357
5288	2.649848	5442.1	*****	5472.1	*****	5616	2.657311	6230	2.743757
5289	2.649859	5442.2	*****	5472.2	2.610421	5617	2.608708	6231	2.806830
5291	*****	5442.3	2.638132	5501.1	*****	5619	2.605431	6232	2.770310
5292	*****	5443.1	*****	5501.2	2.340119	5620	*****	6236	2.648963

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6237	2.699861	6509	2.786578	7124.2	*****	7211	2.306217	7333	*****
6238	2.740633	6510	2.785234	7124.3	*****	7221	2.734587	7334	*****
6239	2.767403	6511	2.779940	7131	2.701837	7222	2.765434	7335	2.672196
6301	2.711602	6512	2.779214	7132	2.704671	7223	2.600970	7336	2.672402
6302	2.710509	6513	2.779595	7133	2.650517	7231	2.786344	7337	2.673001
6401	2.830200	6514	2.780431	7134	*****	7241	*****	7338	2.673450
6402	2.794334	6515	2.783746	7136	2.657418	7242	*****	7340	2.659168
6403	2.785271	6516	2.785732	7138	2.649319	7243.1	*****	7341	2.645213
6406	2.751085	6517	2.785669	7141	2.669810	7243.2	*****	7346	2.649877
6407	2.746299	6518	2.779831	7146	*****	7243.3	*****	7347	2.672475
6411	3.075751	6519	2.786289	7147	*****	7244	2.707744	7351	2.669610
6412	3.137638	6520	2.785669	7148	*****	7245	2.707713	7352	2.665795
6413	3.168479	6521	2.785636	7149	*****	7246	2.966585	7355	2.664737
6416	3.202925	6522	2.786371	7150	*****	7301	*****	7356	2.660114
6417	3.275053	6523	2.787172	7151	*****	7302	*****	7357	2.654043
6418	3.238430	6524	2.781201	7152	*****	7303	*****	7359	2.680355
6421	3.025527	6525	2.784771	7153	*****	7304	*****	7360	2.686967
6422	3.119429	6526	2.781752	7161	2.750122	7305	*****	7361	2.700810
6423	3.187229	6527	2.784697	7162	*****	7311	*****	7362.1	2.700375
6426	3.164238	6528	2.781911	7163	2.734700	7312	*****	7362.2	2.699203
6427	3.280310	6529	2.785234	7164	*****	7313	*****	7363	2.702748
6428	3.281682	6530	2.782114	7165	2.699868	7314	*****	7364.1	2.702218
6431	2.561633	6531	2.783746	7166	2.753854	7315	2.105760	7364.2	2.701088
6432	2.526423	6532	2.452782	7167	*****	7316	2.493884	7366	2.699725
6441	2.725677	6541	2.786888	7168	2.736760	7317	2.446337	7367.1	2.699331
6446.1	*****	6542	2.750931	7169	*****	7321.1	*****	7367.2	2.698555
6446.2	2.645802	6543	2.765548	7170	2.698305	7321.2	*****	7371.1	2.667252
6447	3.012556	7101	2.684137	7171	2.737457	7322.1	*****	7371.2	*****
6448	*****	7102	2.682262	7176	2.649859	7322.2	*****	7372.1	2.667046
6501	2.799526	7103	2.680329	7177	2.649861	7324	*****	7372.2	*****
6502	2.781201	7104	2.685988	7178	2.649857	7326.1	2.470734	7372.3	2.666492
6503	2.782520	7111	2.646330	7179	2.649860	7326.2	*****	7372.4	*****
6504	2.783031	7116	2.654178	7181	2.649864	7327	*****	7373.1	2.667719
6505	2.784817	7121	2.666139	7206	2.224793	7328.1	*****	7373.2	*****
6506	2.783908	7122	2.663986	7207	2.182677	7328.2	*****	7374.1	2.667470
6507	2.786712	7123	2.615213	7208	2.124984	7331	*****	7374.2	*****
6508	2.783618	7124.1	*****	7209	2.055124	7332	*****	7374.3	2.666947

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7374.4	*****	7389.2.	*****	7494	2.369501	7566	2.338528	7636	2.291412
7376.1	2.687798	7389.2.	2.667470	7496	2.451842	7567	2.271225	7637	2.265502
7376.2	*****	7391	2.649860	7497	2.445063	7568	2.331379	7638	2.226231
7377.1	2.687479	7392	2.895264	7498	2.383583	7569	2.268680	7641	*****
7377.2	*****	7393	2.429560	7499	2.379698	7571.1	*****	7642	*****
7377.3	2.686854	7394	*****	7501	2.360675	7571.2	*****	7701	2.641215
7377.4	*****	7395	*****	7503	2.354043	7571.3	2.466878	7702	2.628510
7381	2.092835	7396	2.493972	7506	2.282130	7572	*****	7706	2.647179
7382	2.589938	7397	2.482631	7508	2.279762	7576	2.316586	7707	2.650595
7383	2.721988	7398	2.314379	7511	2.443316	7577	2.223084	7708	2.654192
7384	2.649860	7399	2.649943	7513	2.436409	7578	*****	7709	2.661881
7385	2.649860	7416	2.649866	7521	2.376802	7581	2.025629	7711	2.644994
7386	2.649862	7417	2.649862	7523	2.351779	7601	3.221853	7712	2.650399
7387	2.689108	7418	2.649860	7524	2.374474	7602	3.355952	7713	2.665963
7388	2.667724	7419	2.649866	7526	2.345494	7603	3.100928	7720	2.648238
7389.1.	2.667245	7420	2.649862	7531	2.338528	7604.1	3.196569	7721	2.652589
7389.1.	*****	7421	2.649866	7532	2.331378	7604.2	3.448627	7722.1.	2.648217
7389.1.	2.666945	7422	2.649864	7533	2.271225	7606	3.161144	7722.1.	2.652642
7389.1.	*****	7431	2.298297	7534	2.268680	7607	3.288545	7722.2.	2.648215
7389.1.	*****	7432	2.339195	7536	2.384520	7608	3.064873	7722.2.	2.652589
7389.1.	2.667039	7433	2.360675	7537	*****	7609.1	3.159061	7725	2.709336
7389.1.	*****	7434	2.386671	7541	2.352049	7609.2	3.401265	7735	2.593841
7389.1.	2.666485	7441	2.320348	7542	*****	7611	3.263073	7736	2.618988
7389.1.	*****	7442	2.333452	7543	*****	7612	3.220430	7737	2.586832
7389.1.	2.667717	7443	2.354043	7551	*****	7613	3.220491	7738	2.605592
7389.1.	*****	7444	2.379206	7552	2.212762	7614	3.183772	7739	2.667394
7389.1.	2.667469	7451	2.248205	7553	2.069300	7616	3.053936	7740	2.639433
7389.2.	2.667252	7452	2.261241	7554	*****	7617	3.038651	7741	*****
7389.2.	*****	7453	2.282130	7555	2.266573	7618	3.023164	7742	2.666454
7389.2.	2.666947	7454	2.308358	7556	2.133665	7619	3.009873	7743	2.657328
7389.2.	*****	7461	2.248360	7558	2.539761	7621	3.151895	7744	2.978013
7389.2.	*****	7462	2.260378	7559	2.539761	7622	3.154254	7745	2.639299
7389.2.	2.667046	7463	2.279762	7561	2.338528	7626.1	3.044789	7746	2.604450
7389.2.	*****	7464	2.304335	7562	2.271225	7626.2	3.135738	7747	2.607131
7389.2.	2.666492	7491	2.443316	7563	2.331378	7627.1	3.057081	7748	2.614654
7389.2.	*****	7492	2.436409	7564	2.268680	7627.2	3.158745	7749	2.600971
7389.2.	2.667719	7493	2.373435	7565	2.649859	7631	*****	7751	2.611413

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7752	2.604301	7801	2.034835
7753	2.612321	7806	2.232196
7754	2.623296	7807	2.241038
7755	2.637556	7808	2.234472
7756	2.640787	7809	2.188537
7761	2.605371	7810	2.142854
7762	2.568420	7811	2.475482
7764	2.450496	7812	2.440204
7765	*****	7813	2.081512
7766	2.625519	7901	2.534484
7767.1	2.637537	7902	2.506208
7767.2	2.613457	7903	2.408505
7767.3	2.637548	7904	2.562962
7767.4	2.613489	7911	2.752420
7767.5	2.637552	7912	2.608558
7767.6	2.613480	7913	2.631850
7767.7	2.637555	7914	2.601575
7767.8	2.613475	7915.1	2.752416
7768	2.654253	7915.2	2.608559
7769	2.599371	7915.3	2.631862
7770	2.634145	7921	2.271638
7771	2.630099	7922	2.339608
7772	2.617909	7923	2.323558
7773	2.622924	7931	*****
7774	2.613481	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.648056	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.633352	7934	2.874582
7787	*****	7935	2.604288
7788	2.642983	7936	2.473679
7791	2.614782	7940	*****
7792	2.657065	7941	3.497358
7793	*****	7942	3.053434
7794	2.657065		
7797	2.725306		
7798	2.723898		

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2101	2.748620	2107	2.748633	2141	2.662981	2223	2.755092	2264.2	2.615447
2102	2.748621	2107 T	2.748634	2142	2.657907	2224	2.755093	2264.3A	2.615449
2103	2.748621	2108A	2.748637	2143	2.637410	2226	2.750002	2264.3B	2.615447
2104A	2.748634	2108B	2.748635	2144	2.637411	2227	2.749286	2264.3	2.615447
2104B	2.748637	2108E	2.748633	2145	2.678922	2231	2.755096	2264.3	2.615448
2104E	2.748633	2108H	2.748633	2146	2.678922	2232	2.615465	2265A	2.615454
2104H	2.748634	2108Z	2.748633	2151	2.684122	2236	2.750111	2265B	2.615449
2104Z	2.748633	2108	2.748634	2152	2.684120	2237	2.637179	2266.1	2.615454
2104	2.748633	2108	2.748634	2161	2.636283	2238	2.749807	2266.10	2.615449
2104	2.748635	2108	2.748633	2162	2.708090	2239	2.634842	2266.11	2.615447
2104 T	2.748634	2108 T	2.748633	2163	2.755096	2241	2.707524	2266.12	2.615448
2105A	2.748634	2109	2.434038	2171	2.517901	2242	2.703764	2266.13	2.615447
2105B	2.748637	2110	2.516297	2172	2.755096	2243	2.694111	2266.14	2.615448
2105E	2.748633	2111	2.622793	2173	2.755096	2246	2.722029	2266.15	2.615448
2105H	2.748634	2112	2.634680	2174	2.686156	2247	2.712222	2266.16	2.615447
2105Z	2.748633	2113	2.748634	2175	2.067316	2248	2.698127	2266.17	2.615449
2105	2.748633	2114	2.744153	2176	2.067155	2251	2.750111	2266.18	2.615447
2105	2.748635	2115	2.620241	2177	2.755096	2252	2.749479	2266.19	2.615448
2105 T	2.748634	2116	2.620240	2178	2.755096	2261A	2.615449	2266.2	2.615448
2106A	2.748632	2117	2.679106	2179	2.686148	2261B	2.615446	2266.20	2.615447
2106B	2.748633	2118	2.679106	2180	2.067155	2261	2.615452	2266.21	2.615447
2106E	2.748633	2121	2.749708	2185	2.737834	2261	2.615449	2266.22	2.615447
2106H	2.748633	2122	2.746237	2186	2.746543	2262A	2.615455	2266.23	2.615447
2106I	2.748633	2123	2.631521	2187	2.698855	2262B	2.615452	2266.24	2.615448
2106Z	2.748633	2124	2.629400	2188	2.832550	2262	2.615449	2266.25	2.615452
2106	2.748634	2125	2.629204	2201	2.750634	2262	2.615449	2266.26	2.615447
2106	2.748633	2126	2.629203	2202	2.749616	2263A	2.615446	2266.3	2.615446
2106	2.748633	2127	2.682147	2203	2.750338	2263B	2.615449	2266.4	2.615449
2106 T	2.748634	2128	2.682145	2204	2.749616	2263	2.615449	2266.5	2.615445
2107A	2.748632	2131	2.755096	2206	2.640161	2263	2.615446	2266.6	2.615446
2107B	2.748633	2132	2.550740	2207	2.629004	2264.1A	2.615449	2266.7	2.615449
2107E	2.748633	2133	2.748637	2211	2.755096	2264.1B	2.615448	2266.8	2.615447
2107H	2.748633	2134	2.550690	2212	2.755096	2264.1	2.615446	2266.9	2.615448
2107I	2.748633	2135.1	2.749706	2213	2.755096	2264.1	2.615448	2267	2.615449
2107Z	2.748633	2135.2	2.746238	2214	2.755096	2264.2A	2.615449	2268A	2.615447
2107	2.748634	2135.3	2.682145	2221	2.751230	2264.2B	2.615449	2268B	2.615448
2107	2.748633	2135.4	2.682146	2222	2.750577	2264.2	2.615446	2268	2.615448

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2268	2.615447	2274.13	2.615448	3131	2.596097	3302	2.641614	3834	2.600388
2269A	2.615449	2274.14	2.615448	3201	2.665574	3303	2.703546	3841	2.600387
2269B	2.615448	2274.15	2.615448	3202	2.662422	3304	2.721744	3851	2.473609
2269	2.615447	2274.16	2.615447	3203	2.656483	3311	2.650341	3852	2.707524
2270.1	2.615448	2274.17	2.615448	3204	2.650976	3312	2.636395	3871	2.514759
2270.2	2.615447	2274.18	2.615447	3205	2.656626	3313	2.694093	3872	2.698312
2270.3	2.615447	2274.19	2.615448	3206	2.654448	3314	2.719153	3873	2.491707
2270.4	2.615447	2274.2	2.615447	3207	2.661612	3401.1	2.661179	3874	5.900727
2270.5	2.615448	2274.20	2.615447	3208	2.658485	3401.2	2.659885	3875	4.432472
2271A	2.615447	2274.21	2.615448	3211	2.660803	3402.1	2.656286	3876	2.615470
2271B	2.615448	2274.22	2.615448	3212	2.647068	3402.2	2.655215	3881.1	2.543836
2271E	2.615448	2274.23	2.615448	3213	2.651064	3406.1	2.650065	3881.2	2.171244
2271H	2.615448	2274.24	2.615447	3214	2.649996	3406.2	2.649134	3882	1.946650
2271I	2.615448	2274.3	2.615448	3215	2.679787	3407.1	2.645609	4101	2.637399
2271Z	2.615447	2274.4	2.615448	3216	2.682663	3407.2	2.644862	4102	2.636208
2271	2.615449	2274.5	2.615447	3217	2.755091	3501	2.948127	4103	2.650537
2271	2.615447	2274.6	2.615447	3218	2.755093	3502	2.957581	4104	2.713811
2271	2.615447	2274.7	2.615448	3219	2.660978	3503	2.942813	4105	2.660727
2271 T	2.615447	2274.8	2.615448	3220	2.677782	3504	*****	4106	2.649503
2272A	2.615448	2274.9	2.615447	3221	2.649501	3505	*****	4107	2.643285
2272B	2.615448	2275	2.615445	3222	2.664268	3506	2.227943	4201	2.603535
2272E	2.615447	2301	2.658399	3223A.1	2.693396	3511	*****	4205	2.607582
2272H	2.615448	2302	2.726085	3223A.2	2.693591	3512	*****	4206	2.608226
2272I	2.615448	2303	2.670209	3223A.3	2.693396	3513	2.755091	4207	2.609018
2272Z	2.615448	2304	2.721880	3223A.4	2.693591	3514	2.755093	4211	2.630774
2272	2.615447	2311	2.646610	3223A.5	2.697278	3801	2.635772	4212	2.629211
2272	2.615447	2312	2.625162	3223A.6	2.697278	3802	2.635683	4213	2.627377
2272	2.615448	2313	2.633803	3223A.7	2.700544	3811	2.611762	4221	2.662980
2272 T	2.615447	2314.1	1.804050	3223B.1	2.693396	3816	2.626644	4222	2.670206
2273A	2.615448	2314.2	2.240447	3223B.2	2.693594	3817	2.626661	4226	2.615445
2273B	2.615448	3101	2.667442	3223B.3	2.693396	3821	2.586701	4251	*****
2273	2.615448	3102	2.664087	3223B.4	2.693594	3822	2.586710	4257	*****
2273	2.615448	3103	2.657801	3223B.5	2.697278	3823	2.577244	4261	*****
2274.1	2.615447	3104	2.652016	3223B.6	2.697278	3824	2.577246	4262	*****
2274.10	2.615447	3111	2.662159	3223B.7	2.700544	3831	2.598186	4265	2.743277
2274.11	2.615447	3112	2.647957	3231	2.597038	3832	2.598186	4301	*****
2274.12	2.615448	3113	2.651883	3301	2.654024	3833	2.600387	4305	*****

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4306	*****	4532	2.614402	4631.2	*****	4724.2	2.050562	4837.1	2.317541
4307	*****	4535	2.614892	4631.3	*****	4725.1	2.013410	4837.2	2.330772
4311	*****	4536	2.614770	4631.4	*****	4725.2	2.017187	4841	2.615446
4312	*****	4537	2.615063	4632.1	*****	4801.1	2.359616	4842	2.615445
4313	*****	4538	2.614989	4632.2	*****	4801.2	2.370089	4843	2.615437
4321	2.743277	4539	2.614947	4632.3	*****	4802.1	2.395906	4844	2.137343
4351.1	*****	4541	2.614605	4632.4	*****	4802.2	2.406365	4845	2.475539
4351.2	*****	4542	2.614402	4633.1	2.574638	4803.1	2.357582	4851	2.755098
4351.3	*****	4543	2.614920	4633.2	2.581957	4803.2	2.365199	4852	2.755053
4356.1	*****	4544	2.615095	4634.1	2.573833	4811.1	2.437973	4853	2.755096
4356.2	*****	4601.1	*****	4634.2	2.582289	4811.2	2.445080	4854	2.755069
4356.3	*****	4601.2	*****	4661.1	2.406944	4812.1	2.468243	4855	2.755096
4401	2.755096	4602.1	*****	4661.2	2.414032	4812.2	2.475290	4856	2.755096
4402	2.755092	4602.2	*****	4662.1	2.359617	4813.1	2.438449	4857	2.755096
4501	2.648650	4603.1	*****	4662.2	2.370092	4813.2	2.443604	4858	2.755096
4502	2.642711	4603.2	*****	4663.1	2.370167	4814.1	2.468407	4859	2.755096
4503	2.641180	4604.1	*****	4663.2	2.380721	4814.2	2.477152	4860	2.755096
4504	2.625944	4604.2	*****	4664.1	2.395904	4821.1	2.431071	4861	2.755096
4505	2.624512	4611.1	*****	4664.2	2.406363	4821.2	2.438006	4862	2.755096
4506	2.622384	4611.2	*****	4665.1	2.357582	4822.1	2.454909	5101	*****
4507	2.623192	4612.1	*****	4665.2	2.365198	4822.2	2.462028	5102	*****
4508	2.623671	4612.2	*****	4666.1	2.394930	4823.1	2.418782	5103	2.763898
4511	2.622039	4613.1	*****	4666.2	2.407866	4823.2	2.424185	5104	2.740546
4512	2.621730	4613.2	*****	4701	2.568255	4824.1	2.442538	5105	*****
4515	2.620528	4614.1	*****	4702	2.575556	4824.2	2.452119	5106	*****
4516	2.621064	4614.2	*****	4703	*****	4831.1	2.519042	5201	2.498913
4517	2.619396	4621.1	2.593563	4704	*****	4831.2	2.521877	5202	2.320025
4518	2.619928	4621.2	2.597611	4711	*****	4832.1	2.507865	5203	2.532355
4519	2.620341	4622.1	2.574639	4712	*****	4832.2	2.511524	5204	2.377797
4521	2.622569	4622.2	2.581960	4713	*****	4833.1	2.536466	5211	2.513423
4522	2.624512	4623.1	2.573351	4714	*****	4833.2	2.541710	5212	2.335944
4525	2.621064	4623.2	2.582485	4721.1	2.161187	4834.1	2.462704	5213	2.491588
4526	2.621730	4624.1	2.572461	4721.2	2.163741	4834.2	2.466672	5221	2.367214
4527	2.619713	4624.2	2.582988	4722.1	2.119351	4835	*****	5222	2.343972
4528	2.620341	4625.1	2.572268	4722.2	2.122234	4835.2	*****	5223	2.309172
4529	2.620837	4625.2	2.583960	4723	2.087123	4836.1	*****	5226	2.349423
4531	2.614605	4631.1	*****	4724.1	2.046856	4836.2	*****	5227	2.331114

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5228	2.310636	5293	2.399058	5443.2	*****	5502	*****	5621	*****
5231	2.379353	5294	2.376914	5443.3	2.602643	5511.1	*****	5622	*****
5232	2.342380	5295	2.415361	5446.1	*****	5511.2	2.336492	5626	2.596189
5233	2.312185	5301	2.504980	5446.2	2.594215	5512	2.616849	6101	3.222842
5236	2.467862	5302	2.539738	5447.1	*****	5513.1	*****	6102	3.094294
5237	2.437793	5321	2.505691	5447.2	2.591125	5513.2	2.382848	6103	3.503719
5238	2.405790	5322	2.528962	5448.1	*****	5514	2.621865	6104	3.325098
5241	2.454962	5323	2.089376	5448.2	2.585649	5521	2.575032	6111	2.612521
5243	2.615469	5324	*****	5449	2.581050	5531.1	*****	6116	2.490738
5244	2.615447	5325	*****	5451.1	*****	5531.2	2.374432	6117	3.486483
5246	*****	5326	*****	5451.2	*****	5531.3	2.615600	6118	2.660876
5247	*****	5341	2.029334	5451.3	2.598217	5532.1	*****	6119	*****
5251	2.370324	5342	2.117094	5456	2.614967	5532.2	2.432833	6120	2.489403
5252.1	2.454501	5343	2.901894	5457	2.625524	5532.3	2.622879	6121	2.661264
5252.2	2.640702	5351	*****	5461.1	*****	5533	2.437815	6122	2.768976
5252.3	2.614646	5352	2.769182	5461.2	2.657277	5601	2.612665	6123	2.773861
5256	2.647286	5353	2.236487	5462.1	*****	5602	2.628642	6126	2.712184
5261	2.511101	5354	*****	5462.2	2.657681	5603	2.635227	6127	2.640441
5262	2.525517	5355	2.553674	5463.1	*****	5604	2.583247	6128	2.640445
5266	2.522030	5356	*****	5463.2	2.641216	5605	2.593547	6201	2.797594
5267	2.535972	5421	2.618484	5464.1	*****	5606	2.605587	6202	2.815371
5271	2.462408	5422	2.658490	5464.2	2.637245	5607	2.616835	6203	2.774675
5272	2.494271	5426	2.640531	5465.1	*****	5608.1	*****	6204	2.769585
5273	2.509605	5427	2.642827	5465.2	2.553677	5608.2	2.642304	6205	2.709912
5274	2.532796	5428	2.668555	5466.1	*****	5611	2.634837	6221	2.763963
5276	2.562132	5431	2.609120	5466.2	2.675164	5612.1	*****	6222	2.728479
5277	2.446831	5432	2.641466	5467.1	*****	5612.2	2.631002	6223	2.713566
5279	2.501306	5436	2.628732	5467.2	2.608872	5613.1	*****	6224	2.799658
5280	2.335417	5437	2.621709	5468.1	*****	5613.2	2.606321	6225	2.776061
5281	2.370791	5438	2.624152	5468.2	2.606371	5614.1	*****	6226	2.700601
5282	2.367676	5441.1	*****	5469.1	*****	5614.2	2.614135	6227	2.696512
5283	2.347909	5441.2	*****	5469.2	2.651020	5615.1	*****	6228	2.766004
5286	2.440789	5441.3	2.609028	5471	2.618219	5615.2	2.622281	6229	2.755974
5288	2.615443	5442.1	*****	5472.1	*****	5616	2.627858	6230	2.705498
5289	2.615445	5442.2	*****	5472.2	2.581775	5617	2.567027	6231	2.746706
5291	*****	5442.3	2.610831	5501.1	*****	5619	2.576136	6232	2.719640
5292	*****	5443.1	*****	5501.2	2.280508	5620	*****	6236	2.595335

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6237	2.645315	6509	2.759886	7124.2	2.585302	7211	2.288332	7333	*****
6238	2.689170	6510	2.758409	7124.3	2.592781	7221	2.679564	7334	*****
6239	2.726517	6511	2.752594	7131	2.668067	7222	2.705501	7335	2.639469
6301	2.665180	6512	2.751797	7132	2.671136	7223	2.545943	7336	2.639556
6302	2.666168	6513	2.752216	7133	2.619130	7231	2.744390	7337	2.639929
6401	2.763963	6514	2.753134	7134	2.638516	7241	*****	7338	2.640167
6402	2.737461	6515	2.756773	7136	2.624909	7242	*****	7340	2.620095
6403	2.730734	6516	2.758956	7138	2.616668	7243.1	*****	7341	2.611476
6406	2.705353	6517	2.758887	7141	2.636866	7243.2	*****	7346	2.615428
6407	2.701795	6518	2.752475	7146	*****	7243.3	*****	7347	2.639082
6411	3.013720	6519	2.759569	7147	*****	7244	2.669676	7351	2.636039
6412	3.084542	6520	2.758887	7148	*****	7245	2.669925	7352	2.632510
6413	3.102300	6521	2.758851	7149	*****	7246	2.963907	7355	2.631186
6416	3.143550	6522	2.759658	7150	*****	7301	*****	7356	2.626635
6417	3.224891	6523	2.760540	7151	*****	7302	*****	7357	2.620687
6418	3.186739	6524	2.753979	7152	*****	7303	*****	7359	2.648094
6421	2.964379	6525	2.757900	7153	*****	7304	*****	7360	2.654304
6422	3.065399	6526	2.754584	7161	2.716988	7305	*****	7361	2.667184
6423	3.117520	6527	2.757819	7162	*****	7311	*****	7362.1	2.664933
6426	3.104951	6528	2.754759	7163	2.702109	7312	*****	7362.2	2.658903
6427	3.228848	6529	2.758409	7164	*****	7313	*****	7363	2.669121
6428	3.227437	6530	2.754982	7165	2.660040	7314	*****	7364.1	2.666446
6431	2.546399	6531	2.756774	7166	2.720977	7315	2.054619	7364.2	2.660766
6432	2.504378	6532	2.431766	7167	*****	7316	2.472528	7366	2.665825
6441	2.653723	6541	2.760005	7168	2.704478	7317	2.424585	7367.1	2.663764
6446.1	*****	6542	2.722381	7169	*****	7321.1	*****	7367.2	2.659724
6446.2	2.572725	6543	2.745430	7170	2.658029	7321.2	*****	7371.1	2.634856
6447	2.931383	7101	2.650907	7171	2.705305	7322.1	*****	7371.2	*****
6448	*****	7102	2.649233	7176	2.615448	7322.2	*****	7372.1	2.632890
6501	2.774138	7103	2.646867	7177	2.615447	7324	*****	7372.2	*****
6502	2.753979	7104	2.652490	7178	2.615452	7326.1	2.445011	7372.3	2.627629
6503	2.755427	7111	2.613649	7179	2.615454	7326.2	*****	7372.4	*****
6504	2.755989	7116	2.621648	7181	2.615446	7327	*****	7373.1	2.635373
6505	2.757951	7121	2.633742	7206	2.209555	7328.1	*****	7373.2	*****
6506	2.756952	7122	2.632092	7207	2.168706	7328.2	*****	7374.1	2.633051
6507	2.760033	7123	2.584203	7208	2.112959	7331	*****	7374.2	*****
6508	2.756634	7124.1	2.582122	7209	2.045050	7332	*****	7374.3	2.628122

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7374.4	*****	7389.2.	*****	7494	2.351466	7566	2.322776	7636	2.285304
7376.1	2.654341	7389.2.	2.633051	7496	2.430161	7567	2.258312	7637	2.259142
7376.2	*****	7391	2.615437	7497	2.423802	7568	2.316014	7638	2.220553
7377.1	2.652374	7392	2.886881	7498	2.364779	7569	2.255891	7641	*****
7377.2	*****	7393	2.404919	7499	2.361102	7571.1	*****	7642	*****
7377.3	2.648521	7394	*****	7501	2.344522	7571.2	*****	7701	2.608548
7377.4	*****	7395	*****	7503	2.338272	7571.3	2.458124	7702	2.596755
7381	2.092835	7396	2.440532	7506	2.268772	7572	*****	7706	2.614529
7382	2.553190	7397	2.431231	7508	2.266519	7576	2.302855	7707	2.618792
7383	2.688033	7398	2.234921	7511	2.422168	7577	2.212512	7708	2.621556
7384	2.615454	7399	2.610869	7513	2.415680	7578	*****	7709	2.629789
7385	2.615454	7416	2.615449	7521	2.359682	7581	2.015473	7711	2.610228
7386	2.615443	7417	2.615447	7523	2.336145	7601	3.194706	7712	2.615700
7387	2.653886	7418	2.615448	7524	2.357482	7602	3.327675	7713	2.631368
7388	2.633581	7419	2.615449	7526	2.330218	7603	3.077640	7720	2.612844
7389.1.	2.634862	7420	2.615449	7531	2.322776	7604.1	3.172482	7721	2.617881
7389.1.	*****	7421	2.615449	7532	2.316014	7604.2	3.425214	7722.1.	2.612871
7389.1.	2.628124	7422	2.615447	7533	2.258312	7606	3.135147	7722.1.	2.617912
7389.1.	*****	7431	2.284775	7534	2.255890	7607	3.261462	7722.2.	2.612854
7389.1.	*****	7432	2.324310	7536	2.365644	7608	3.042129	7722.2.	2.617912
7389.1.	2.632896	7433	2.344522	7537	*****	7609.1	3.135510	7725	2.658933
7389.1.	*****	7434	2.368967	7541	2.335038	7609.2	3.378289	7735	2.556690
7389.1.	2.627634	7441	2.306552	7542	*****	7611	3.245725	7736	2.583186
7389.1.	*****	7442	2.318890	7543	*****	7612	3.203455	7737	2.546514
7389.1.	2.635375	7443	2.338272	7551	*****	7613	3.203208	7738	2.567241
7389.1.	*****	7444	2.361939	7552	2.198208	7614	3.166842	7739	2.622529
7389.1.	2.633053	7451	2.236603	7553	2.057244	7616	3.034270	7740	2.600352
7389.2.	2.634859	7452	2.248969	7554	*****	7617	3.018366	7741	*****
7389.2.	*****	7453	2.268772	7555	2.249830	7618	3.003750	7742	2.617981
7389.2.	2.628122	7454	2.293620	7556	2.119499	7619	2.989874	7743	2.609909
7389.2.	*****	7461	2.236741	7558	2.512615	7621	3.126762	7744	2.926967
7389.2.	*****	7462	2.248141	7559	2.512615	7622	3.127333	7745	2.602589
7389.2.	2.632894	7463	2.266519	7561	2.322776	7626.1	3.022395	7746	2.568517
7389.2.	*****	7464	2.289801	7562	2.258312	7626.2	3.113575	7747	2.570611
7389.2.	2.627632	7491	2.422168	7563	2.316014	7627.1	3.035496	7748	2.579121
7389.2.	*****	7492	2.415680	7564	2.255890	7627.2	3.137417	7749	2.565041
7389.2.	2.635373	7493	2.355189	7565	2.615448	7631	*****	7751	2.573018

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7752	2.565170	7801	1.922437
7753	2.575701	7806	2.138382
7754	2.587167	7807	2.141992
7755	2.601311	7808	2.140554
7756	2.602320	7809	2.087400
7761	2.565981	7810	2.036040
7762	2.530589	7811	2.412562
7764	2.411366	7812	2.367836
7765	2.602588	7813	1.953474
7766	2.588680	7901	2.490006
7767.1	2.601308	7902	2.449778
7767.2	2.576829	7903	2.389301
7767.3	2.601319	7904	2.529968
7767.4	2.576819	7911	2.704929
7767.5	2.601301	7912	2.560222
7767.6	2.576815	7913	2.588154
7767.7	2.601309	7914	2.557035
7767.8	2.576829	7915.1	2.704924
7768	2.605107	7915.2	2.560213
7769	2.534880	7915.3	2.588149
7770	2.579293	7921	2.195328
7771	2.593542	7922	2.307093
7772	2.583390	7923	2.313289
7773	2.588409	7931	1.761936
7774	2.576819	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.608768	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.595933	7934	2.846061
7787	*****	7935	2.564064
7788	2.598641	7936	2.418244
7791	2.578814	7940	*****
7792	2.622335	7941	3.429147
7793	*****	7942	3.045188
7794	2.622335		
7797	2.696717		
7798	2.695429		

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2101	2.534851	2107	2.534851	2141	2.461922	2223	2.549745	2264.2	2.416674
2102	2.534842	2107 T	2.534851	2142	2.457577	2224	2.549745	2264.3A	2.416673
2103	2.534842	2108A	2.534846	2143	2.445998	2226	2.538001	2264.3B	2.416674
2104A	2.534851	2108B	2.534849	2144	2.445999	2227	2.536349	2264.3	2.416673
2104B	2.534853	2108E	2.534850	2145	2.492249	2231	2.549752	2264.3	2.416674
2104E	2.534852	2108H	2.534850	2146	2.492250	2232	2.416641	2265A	2.416669
2104H	2.534851	2108Z	2.534851	2151	2.482060	2236	2.538280	2265B	2.416676
2104Z	2.534851	2108	2.534852	2152	2.482061	2237	2.437351	2266.1	2.416680
2104	2.534849	2108	2.534850	2161	2.464890	2238	2.537574	2266.10	2.416676
2104	2.534851	2108	2.534851	2162	2.513021	2239	2.435128	2266.11	2.416673
2104 T	2.534850	2108 T	2.534851	2163	2.549752	2241	2.504353	2266.12	2.416673
2105A	2.534851	2109	2.309729	2171	2.399279	2242	2.500781	2266.13	2.416673
2105B	2.534853	2110	2.373558	2172	2.549747	2243	2.491589	2266.14	2.416674
2105E	2.534852	2111	2.464846	2173	2.549752	2246	2.518203	2266.15	2.416673
2105H	2.534851	2112	2.471349	2174	2.482717	2247	2.508860	2266.16	2.416673
2105Z	2.534851	2113	2.534853	2175	2.067316	2248	2.495413	2266.17	2.416675
2105	2.534849	2114	2.532631	2176	2.067155	2251	2.538280	2266.18	2.416673
2105	2.534851	2115	2.431271	2177	2.549747	2252	2.536787	2266.19	2.416674
2105 T	2.534850	2116	2.431269	2178	2.549734	2261A	2.416676	2266.2	2.416673
2106A	2.534851	2117	2.496927	2179	2.482711	2261B	2.416671	2266.20	2.416673
2106B	2.534851	2118	2.496926	2180	2.067155	2261	2.416672	2266.21	2.416673
2106E	2.534851	2121	2.537318	2185	2.560441	2261	2.416676	2266.22	2.416674
2106H	2.534851	2122	2.535698	2186	2.588463	2262A	2.416673	2266.23	2.416674
2106I	2.534851	2123	2.469893	2187	2.537613	2262B	2.416672	2266.24	2.416673
2106Z	2.534851	2124	2.468361	2188	2.675196	2262	2.416676	2266.25	2.416670
2106	2.534851	2125	2.439718	2201	2.539454	2262	2.416672	2266.26	2.416673
2106	2.534851	2126	2.439718	2202	2.537112	2263A	2.416671	2266.3	2.416674
2106	2.534851	2127	2.498708	2203	2.538774	2263B	2.416676	2266.4	2.416676
2106 T	2.534851	2128	2.498707	2204	2.537112	2263	2.416672	2266.5	2.416670
2107A	2.534851	2131	2.549752	2206	2.440192	2263	2.416674	2266.6	2.416674
2107B	2.534851	2132	2.422279	2207	2.429573	2264.1A	2.416672	2266.7	2.416676
2107E	2.534851	2133	2.534846	2211	2.549745	2264.1B	2.416673	2266.8	2.416673
2107H	2.534851	2134	2.422307	2212	2.549744	2264.1	2.416674	2266.9	2.416673
2107I	2.534851	2135.1	2.537320	2213	2.549745	2264.1	2.416674	2267	2.416673
2107Z	2.534851	2135.2	2.535698	2214	2.549752	2264.2A	2.416673	2268A	2.416673
2107	2.534851	2135.3	2.498707	2221	2.540832	2264.2B	2.416673	2268B	2.416673
2107	2.534851	2135.4	2.498708	2222	2.539325	2264.2	2.416674	2268	2.416674

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2268	2.416674	2274.13	2.416674	3131	2.419418	3302	2.476638	3834	2.413739
2269A	2.416673	2274.14	2.416673	3201	2.465153	3303	2.541393	3841	2.405158
2269B	2.416674	2274.15	2.416674	3202	2.461280	3304	2.541842	3851	2.308074
2269	2.416674	2274.16	2.416674	3203	2.453991	3311	2.479286	3852	2.504353
2270.1	2.416674	2274.17	2.416674	3204	2.447304	3312	2.469023	3871	2.338423
2270.2	2.416673	2274.18	2.416673	3205	2.456181	3313	2.529282	3872	2.526627
2270.3	2.416674	2274.19	2.416674	3206	2.453414	3314	2.540324	3873	2.318475
2270.4	2.416674	2274.2	2.416673	3207	2.461038	3401.1	2.460324	3874	5.555350
2270.5	2.416673	2274.20	2.416674	3208	2.457174	3401.2	2.459791	3875	4.255645
2271A	2.416675	2274.21	2.416674	3211	2.459767	3402.1	2.454348	3876	2.416641
2271B	2.416674	2274.22	2.416673	3212	2.447701	3402.2	2.453996	3881.1	2.449083
2271E	2.416674	2274.23	2.416674	3213	2.450257	3406.1	2.457779	3881.2	2.089396
2271H	2.416674	2274.24	2.416674	3214	2.448243	3406.2	2.457336	3882	1.898961
2271I	2.416674	2274.3	2.416674	3215	2.478340	3407.1	2.451952	4101	2.462022
2271Z	2.416674	2274.4	2.416673	3216	2.479872	3407.2	2.451678	4102	2.453020
2271	2.416673	2274.5	2.416674	3217	2.549745	3501	2.780135	4103	2.462768
2271	2.416674	2274.6	2.416673	3218	2.549745	3502	2.779107	4104	2.542527
2271	2.416673	2274.7	2.416674	3219	2.460015	3503	2.760387	4105	2.474492
2271 T	2.416673	2274.8	2.416673	3220	2.476022	3504	*****	4106	2.464346
2272A	2.416674	2274.9	2.416674	3221	2.449085	3505	*****	4107	2.460869
2272B	2.416673	2275	2.416676	3222	2.463147	3506	2.115330	4201	2.427937
2272E	2.416674	2301	2.469349	3223A.1	2.494463	3511	*****	4205	2.433721
2272H	2.416674	2302	2.525249	3223A.2	2.493833	3512	*****	4206	2.431919
2272I	2.416673	2303	2.468799	3223A.3	2.494463	3513	2.549745	4207	2.429827
2272Z	2.416673	2304	2.523419	3223A.4	2.493833	3514	2.549745	4211	2.446607
2272	2.416673	2311	2.458502	3223A.5	2.497186	3801	2.445459	4212	2.443653
2272	2.416674	2312	2.448050	3223A.6	2.497186	3802	2.445440	4213	2.440168
2272	2.416674	2313	2.459683	3223A.7	2.500156	3811	2.417668	4221	2.461919
2272 T	2.416673	2314.1	1.744407	3223B.1	2.494463	3816	2.438247	4222	2.468799
2273A	2.416674	2314.2	2.112403	3223B.2	2.493836	3817	2.438245	4226	2.416673
2273B	2.416673	3101	2.466034	3223B.3	2.494463	3821	2.406360	4251	*****
2273	2.416673	3102	2.461946	3223B.4	2.493836	3822	2.406353	4257	*****
2273	2.416673	3103	2.454368	3223B.5	2.497183	3823	2.398988	4261	*****
2274.1	2.416674	3104	2.447406	3223B.6	2.497183	3824	2.398986	4262	*****
2274.10	2.416673	3111	2.460325	3223B.7	2.500156	3831	2.413480	4265	2.544378
2274.11	2.416673	3112	2.447897	3231	2.420360	3832	2.413483	4301	*****
2274.12	2.416674	3113	2.450482	3301	2.482117	3833	2.413736	4305	*****

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4306	*****	4532	2.417402	4631.2	*****	4724.2	1.980427	4837.1	2.190232
4307	*****	4535	2.417058	4631.3	*****	4725.1	1.950356	4837.2	2.198522
4311	*****	4536	2.417145	4631.4	*****	4725.2	1.953181	4841	2.416671
4312	*****	4537	2.416940	4632.1	*****	4801.1	2.230304	4842	2.416676
4313	*****	4538	2.416991	4632.2	*****	4801.2	2.237247	4843	2.416684
4321	2.544378	4539	2.417024	4632.3	*****	4802.1	2.259070	4844	2.064382
4351.1	*****	4541	2.417258	4632.4	*****	4802.2	2.265888	4845	2.386562
4351.2	*****	4542	2.417402	4633.1	2.426007	4803.1	2.229885	4851	2.549790
4351.3	*****	4543	2.417040	4633.2	2.430013	4803.2	2.234931	4852	2.549752
4356.1	*****	4544	2.416917	4634.1	2.425669	4811.1	2.291268	4853	2.549734
4356.2	*****	4601.1	*****	4634.2	2.430295	4811.2	2.295818	4854	2.549722
4356.3	*****	4601.2	*****	4661.1	2.266692	4812.1	2.315156	4855	2.549752
4401	2.549743	4602.1	*****	4661.2	2.271305	4812.2	2.319589	4856	2.549747
4402	2.549745	4602.2	*****	4662.1	2.230306	4813.1	2.292938	4857	2.549734
4501	2.448639	4603.1	*****	4662.2	2.237252	4813.2	2.296229	4858	2.549752
4502	2.442923	4603.2	*****	4663.1	2.239009	4814.1	2.316229	4859	2.549733
4503	2.441445	4604.1	*****	4663.2	2.245967	4814.2	2.321720	4860	2.549744
4504	2.427333	4604.2	*****	4664.1	2.259069	4821.1	2.283109	4861	2.549752
4505	2.425879	4611.1	*****	4664.2	2.265889	4821.2	2.287585	4862	2.549743
4506	2.423717	4611.2	*****	4665.1	2.229884	4822.1	2.301964	5101	*****
4507	2.424537	4612.1	*****	4665.2	2.234931	4822.2	2.306499	5102	*****
4508	2.425025	4612.2	*****	4666.1	2.259137	4823.1	2.274904	5103	2.550487
4511	2.423368	4613.1	*****	4666.2	2.267559	4823.2	2.278404	5104	2.535863
4512	2.423053	4613.2	*****	4701	2.432712	4824.1	2.293614	5105	*****
4515	2.421832	4614.1	*****	4702	2.436593	4824.2	2.299740	5106	*****
4516	2.422377	4614.2	*****	4703	*****	4831.1	2.347937	5201	2.402269
4517	2.420682	4621.1	2.433822	4704	*****	4831.2	2.349693	5202	2.249540
4518	2.421224	4621.2	2.436036	4711	*****	4832.1	2.339202	5203	2.413379
4519	2.421643	4622.1	2.426006	4712	*****	4832.2	2.341486	5204	2.286833
4521	2.423904	4622.2	2.430015	4713	*****	4833.1	2.370466	5211	2.407907
4522	2.425879	4623.1	2.425469	4714	*****	4833.2	2.373617	5212	2.260541
4525	2.422377	4623.2	2.430465	4721.1	2.070530	4834.1	2.306945	5213	2.400273
4526	2.423053	4624.1	2.426003	4721.2	2.072356	4834.2	2.309471	5221	2.277969
4527	2.421004	4624.2	2.431745	4722.1	2.037034	4835	*****	5222	2.263979
4528	2.421643	4625.1	2.425575	4722.2	2.039122	4835.2	*****	5223	2.242338
4529	2.422146	4625.2	2.431958	4723	2.011080	4836.1	*****	5226	2.266759
4531	2.417258	4631.1	*****	4724.1	1.977681	4836.2	*****	5227	2.256555

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5228	2.244405	5293	2.302233	5443.2	*****	5502	*****	5621	*****
5231	2.286865	5294	2.287939	5443.3	2.436651	5511.1	*****	5622	*****
5232	2.263816	5295	2.312407	5446.1	*****	5511.2	2.180004	5626	2.436544
5233	2.244951	5301	2.383817	5446.2	2.425303	5512	2.435496	6101	2.917065
5236	2.343594	5302	2.422870	5447.1	*****	5513.1	*****	6102	2.821007
5237	2.325857	5321	2.379774	5447.2	2.425078	5513.2	2.219901	6103	3.171293
5238	2.306431	5322	2.405372	5448.1	*****	5514	2.436749	6104	3.031426
5241	2.337297	5323	1.978584	5448.2	2.420601	5521	2.417117	6111	2.411775
5243	2.416664	5324	*****	5449	2.419569	5531.1	*****	6116	2.362891
5244	2.416671	5325	*****	5451.1	*****	5531.2	2.212261	6117	3.351415
5246	*****	5326	*****	5451.2	*****	5531.3	2.430216	6118	2.455744
5247	*****	5341	1.974589	5451.3	2.435085	5532.1	*****	6119	*****
5251	2.248938	5342	2.044628	5456	2.443909	5532.2	2.262393	6120	2.336493
5252.1	2.307568	5343	2.729585	5457	2.449559	5532.3	2.433246	6121	2.456138
5252.2	2.456110	5351	*****	5461.1	*****	5533	2.292095	6122	2.555449
5252.3	2.438905	5352	2.588798	5461.2	2.499443	5601	2.435762	6123	2.558762
5256	2.457645	5353	2.124078	5462.1	*****	5602	2.444606	6126	2.504130
5261	2.382167	5354	*****	5462.2	2.499330	5603	2.448370	6127	2.502067
5262	2.393702	5355	2.373755	5463.1	*****	5604	2.403885	6128	2.502075
5266	2.392403	5356	*****	5463.2	2.471624	5605	2.411118	6201	2.581026
5267	2.403591	5421	2.449218	5464.1	*****	5606	2.421158	6202	2.597177
5271	2.353369	5422	2.477107	5464.2	2.467605	5607	2.436737	6203	2.561584
5272	2.374956	5426	2.466662	5465.1	*****	5608.1	*****	6204	2.556892
5273	2.384165	5427	2.466995	5465.2	2.385747	5608.2	2.457646	6205	2.509450
5274	2.399937	5428	2.486348	5466.1	*****	5611	2.453074	6221	2.549970
5276	2.426939	5431	2.436562	5466.2	2.504928	5612.1	*****	6222	2.517933
5277	2.333633	5432	2.475078	5467.1	*****	5612.2	2.452636	6223	2.504467
5279	2.403934	5436	2.450399	5467.2	2.428675	5613.1	*****	6224	2.590374
5280	2.260010	5437	2.447325	5468.1	*****	5613.2	2.435033	6225	2.567525
5281	2.291912	5438	2.448633	5468.2	2.427580	5614.1	*****	6226	2.492758
5282	2.289803	5441.1	*****	5469.1	*****	5614.2	2.439013	6227	2.489060
5283	2.276343	5441.2	*****	5469.2	2.477210	5615.1	*****	6228	2.553592
5286	2.328496	5441.3	2.439493	5471	2.437458	5615.2	2.444196	6229	2.544346
5288	2.416664	5442.1	*****	5472.1	*****	5616	2.448731	6230	2.504500
5289	2.416676	5442.2	*****	5472.2	2.411821	5617	2.395470	6231	2.534374
5291	*****	5442.3	2.442485	5501.1	*****	5619	2.405057	6232	2.509952
5292	*****	5443.1	*****	5501.2	2.131539	5620	*****	6236	2.461955

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6237	2.483788	6509	2.564828	7124.2	2.390046	7211	2.181888	7333	*****
6238	2.482660	6510	2.563162	7124.3	2.396934	7221	2.523497	7334	*****
6239	2.528101	6511	2.556614	7131	2.477515	7222	2.535583	7335	2.438798
6301	2.460115	6512	2.555718	7132	2.477599	7223	2.387010	7336	2.438921
6302	2.461114	6513	2.556189	7133	2.436790	7231	2.552303	7337	2.439341
6401	2.549970	6514	2.557222	7134	2.446234	7241	*****	7338	2.439654
6402	2.526029	6515	2.561320	7136	2.433016	7242	*****	7340	2.425021
6403	2.519970	6516	2.563781	7138	2.423760	7243.1	*****	7341	2.412835
6406	2.497049	6517	2.563702	7141	2.437475	7243.2	*****	7346	2.416675
6407	2.493836	6518	2.556479	7146	*****	7243.3	*****	7347	2.438666
6411	2.852169	6519	2.564470	7147	*****	7244	2.472224	7351	2.435687
6412	2.920328	6520	2.563702	7148	*****	7245	2.472792	7352	2.432229
6413	2.940778	6521	2.563662	7149	*****	7246	2.853969	7355	2.431102
6416	2.985365	6522	2.564572	7150	*****	7301	*****	7356	2.426790
6417	3.066290	6523	2.565566	7151	*****	7302	*****	7357	2.421129
6418	3.034052	6524	2.558172	7152	*****	7303	*****	7359	2.445620
6421	2.804981	6525	2.562589	7153	*****	7304	*****	7360	2.450823
6422	2.906150	6526	2.558854	7161	2.512969	7305	*****	7361	2.467456
6423	2.963790	6527	2.562497	7162	*****	7311	*****	7362.1	2.465180
6426	2.949563	6528	2.559051	7163	2.500374	7312	*****	7362.2	2.459085
6427	3.076168	6529	2.563162	7164	*****	7313	*****	7363	2.469066
6428	3.084129	6530	2.559301	7165	2.459618	7314	*****	7364.1	2.466365
6431	2.453872	6531	2.561320	7166	2.517209	7315	1.954583	7364.2	2.460629
6432	2.371834	6532	2.301601	7167	*****	7316	2.308293	7366	2.465115
6441	2.448456	6541	2.566186	7168	2.503232	7317	2.265391	7367.1	2.463039
6446.1	*****	6542	2.524820	7169	*****	7321.1	*****	7367.2	2.458970
6446.2	2.394327	6543	2.581845	7170	2.458211	7321.2	*****	7371.1	2.440103
6447	2.686343	7101	2.448789	7171	2.527017	7322.1	*****	7371.2	*****
6448	*****	7102	2.447439	7176	2.416674	7322.2	*****	7372.1	2.438078
6501	2.580942	7103	2.445780	7177	2.416673	7324	*****	7372.2	*****
6502	2.558172	7104	2.450163	7178	2.416672	7326.1	2.291827	7372.3	2.432656
6503	2.559803	7111	2.424199	7179	2.416669	7326.2	*****	7372.4	*****
6504	2.560435	7116	2.429258	7181	2.416671	7327	*****	7373.1	2.440516
6505	2.562647	7121	2.434604	7206	2.113659	7328.1	*****	7373.2	*****
6506	2.561521	7122	2.432450	7207	2.081124	7328.2	*****	7374.1	2.438123
6507	2.564994	7123	2.396089	7208	2.036687	7331	*****	7374.2	*****
6508	2.561162	7124.1	2.387120	7209	1.981590	7332	*****	7374.3	2.433047

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7374.4	*****	7389.2.	*****	7494	2.242747	7566	2.226791	7636	2.247285
7376.1	2.455418	7389.2.	2.438123	7496	2.300612	7567	2.179102	7637	2.219629
7376.2	*****	7391	2.416684	7497	2.296591	7568	2.222325	7638	2.185234
7377.1	2.453424	7392	2.759060	7498	2.251669	7569	2.177456	7641	*****
7377.2	*****	7393	2.259729	7499	2.249209	7571.1	*****	7642	*****
7377.3	2.449518	7394	*****	7501	2.246085	7571.2	*****	7701	2.414879
7377.4	*****	7395	*****	7503	2.242095	7571.3	2.404094	7702	2.406927
7381	2.092835	7396	2.329372	7506	2.186867	7572	*****	7706	2.420217
7382	2.370966	7397	2.313124	7508	2.185343	7576	2.219534	7707	2.425985
7383	2.481133	7398	2.134766	7511	2.295544	7577	2.147823	7708	2.426355
7384	2.416669	7399	2.449801	7513	2.291441	7578	*****	7709	2.434966
7385	2.416669	7416	2.416676	7521	2.255789	7581	1.953245	7711	2.418119
7386	2.416676	7417	2.416672	7523	2.240731	7601	3.049287	7712	2.422726
7387	2.455237	7418	2.416673	7524	2.254397	7602	3.174826	7713	2.435730
7388	2.434458	7419	2.416676	7526	2.236945	7603	2.949160	7720	2.421661
7389.1.	2.440107	7420	2.416676	7531	2.226791	7604.1	3.038163	7721	2.424603
7389.1.	*****	7421	2.416676	7532	2.222325	7604.2	3.294008	7722.1.	2.421648
7389.1.	2.433047	7422	2.416671	7533	2.179102	7606	2.979972	7722.1.	2.424640
7389.1.	*****	7431	2.201554	7534	2.177456	7607	3.099780	7722.2.	2.421633
7389.1.	*****	7432	2.233129	7536	2.251735	7608	2.905559	7722.2.	2.424617
7389.1.	2.438080	7433	2.246085	7537	*****	7609.1	2.994125	7725	2.477235
7389.1.	*****	7434	2.261708	7541	2.232047	7609.2	3.239670	7735	2.382071
7389.1.	2.432660	7441	2.221734	7542	*****	7611	3.150920	7736	2.396305
7389.1.	*****	7442	2.229664	7543	*****	7612	3.109796	7737	2.372199
7389.1.	2.440516	7443	2.242095	7551	*****	7613	3.097932	7738	2.385236
7389.1.	*****	7444	2.257234	7552	2.109647	7614	3.063663	7739	2.438600
7389.1.	2.438129	7451	2.164939	7553	1.983488	7616	2.925756	7740	2.423465
7389.2.	2.440103	7452	2.173380	7554	*****	7617	2.905839	7741	*****
7389.2.	*****	7453	2.186867	7555	2.148691	7618	2.886373	7742	2.437214
7389.2.	2.433047	7454	2.203729	7556	2.033472	7619	2.869129	7743	2.433124
7389.2.	*****	7461	2.165043	7558	2.352494	7621	2.987024	7744	2.721270
7389.2.	*****	7462	2.172826	7559	2.352494	7622	2.976714	7745	2.413837
7389.2.	2.438078	7463	2.185343	7561	2.226791	7626.1	2.861334	7746	2.385948
7389.2.	*****	7464	2.201151	7562	2.179102	7626.2	2.953791	7747	2.388361
7389.2.	2.432656	7491	2.295544	7563	2.222325	7627.1	2.878986	7748	2.396683
7389.2.	*****	7492	2.291441	7564	2.177456	7627.2	2.982377	7749	2.387450
7389.2.	2.440516	7493	2.245236	7565	2.416674	7631	*****	7751	2.389252

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7752	2.384141	7801	1.838670
7753	2.390069	7806	2.022800
7754	2.397569	7807	2.026466
7755	2.410277	7808	2.024862
7756	2.422608	7809	1.978065
7761	2.385567	7810	1.935695
7762	2.353495	7811	2.251667
7764	2.267659	7812	2.215048
7765	2.431455	7813	1.841999
7766	2.402737	7901	2.326463
7767.1	2.410295	7902	2.306654
7767.2	2.390979	7903	2.274468
7767.3	2.410277	7904	2.370615
7767.4	2.390988	7911	2.530916
7767.5	2.410270	7912	2.403939
7767.6	2.390992	7913	2.417847
7767.7	2.410280	7914	2.399793
7767.8	2.390994	7915.1	2.530924
7768	2.418666	7915.2	2.403946
7769	2.367570	7915.3	2.417842
7770	2.399957	7921	2.133330
7771	2.402958	7922	2.203576
7772	2.400355	7923	2.175403
7773	2.402938	7931	1.634121
7774	2.391001	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.419204	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.407179	7934	2.630842
7787	*****	7935	2.382907
7788	2.420441	7936	2.284831
7791	2.391225	7940	*****
7792	2.425657	7941	3.271652
7793	*****	7942	2.996577
7794	2.425657		
7797	2.512668		
7798	2.512046		

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2101	2.507001	2107	2.506995	2141	2.438744	2223	2.518459	2264.2	2.397493
2102	2.507001	2107 T	2.506995	2142	2.434493	2224	2.518459	2264.3A	2.397495
2103	2.507001	2108A	2.507001	2143	2.422370	2226	2.509422	2264.3B	2.397494
2104A	2.506990	2108B	2.506995	2144	2.422370	2227	2.508150	2264.3	2.397493
2104B	2.506994	2108E	2.506995	2145	2.456725	2231	2.518455	2264.3	2.397494
2104E	2.506994	2108H	2.506995	2146	2.456725	2232	2.397426	2265A	2.397489
2104H	2.506995	2108Z	2.506995	2151	2.457064	2236	2.509629	2265B	2.397498
2104Z	2.506996	2108	2.506994	2152	2.457065	2237	2.416364	2266.1	2.397497
2104	2.506996	2108	2.506996	2161	2.427011	2238	2.509094	2266.10	2.397492
2104	2.506997	2108	2.506996	2162	2.483211	2239	2.414333	2266.11	2.397493
2104 T	2.506995	2108 T	2.506996	2163	2.518474	2241	2.477329	2266.12	2.397495
2105A	2.506990	2109	2.242891	2171	2.341649	2242	2.474068	2266.13	2.397493
2105B	2.506994	2110	2.315429	2172	2.518464	2243	2.465718	2266.14	2.397494
2105E	2.506994	2111	2.414561	2173	2.518455	2246	2.489888	2266.15	2.397495
2105H	2.506995	2112	2.423536	2174	2.457943	2247	2.481393	2266.16	2.397494
2105Z	2.506996	2113	2.506995	2175	2.067316	2248	2.469199	2266.17	2.397494
2105	2.506996	2114	2.503921	2176	2.067155	2251	2.509629	2266.18	2.397494
2105	2.506997	2115	2.408947	2177	2.518464	2252	2.508486	2266.19	2.397493
2105 T	2.506995	2116	2.408948	2178	2.518438	2261A	2.397489	2266.2	2.397495
2106A	2.506995	2117	2.457380	2179	2.457943	2261B	2.397489	2266.20	2.397493
2106B	2.506995	2118	2.457380	2180	2.067155	2261	2.397496	2266.21	2.397494
2106E	2.506995	2121	2.508900	2185	2.529653	2261	2.397495	2266.22	2.397494
2106H	2.506995	2122	2.506576	2186	2.557256	2262A	2.397489	2266.23	2.397494
2106I	2.506995	2123	2.421070	2187	2.488911	2262B	2.397496	2266.24	2.397494
2106Z	2.506995	2124	2.419552	2188	2.630711	2262	2.397495	2266.25	2.397489
2106	2.506996	2125	2.416323	2201	2.510542	2262	2.397493	2266.26	2.397497
2106	2.506996	2126	2.416323	2202	2.508737	2263A	2.397489	2266.3	2.397492
2106	2.506995	2127	2.459617	2203	2.510017	2263B	2.397495	2266.4	2.397492
2106 T	2.506995	2128	2.459617	2204	2.508737	2263	2.397493	2266.5	2.397495
2107A	2.506995	2131	2.518474	2206	2.418949	2263	2.397492	2266.6	2.397492
2107B	2.506995	2132	2.360294	2207	2.409266	2264.1A	2.397493	2266.7	2.397492
2107E	2.506995	2133	2.507001	2211	2.518459	2264.1B	2.397493	2266.8	2.397493
2107H	2.506995	2134	2.360226	2212	2.518459	2264.1	2.397492	2266.9	2.397495
2107I	2.506995	2135.1	2.508897	2213	2.518459	2264.1	2.397495	2267	2.397493
2107Z	2.506995	2135.2	2.506576	2214	2.518455	2264.2A	2.397492	2268A	2.397493
2107	2.506996	2135.3	2.459617	2221	2.511600	2264.2B	2.397495	2268B	2.397494
2107	2.506996	2135.4	2.459616	2222	2.510442	2264.2	2.397494	2268	2.397493

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2268	2.397494	2274.13	2.397493	3131	2.376104	3302	2.436176	3834	2.383946
2269A	2.397492	2274.14	2.397493	3201	2.413039	3303	2.498777	3841	2.382936
2269B	2.397494	2274.15	2.397494	3202	2.409190	3304	2.497534	3851	2.261845
2269	2.397494	2274.16	2.397494	3203	2.401948	3311	2.434240	3852	2.477329
2270.1	2.397494	2274.17	2.397494	3204	2.395214	3312	2.427757	3871	2.391406
2270.2	2.397493	2274.18	2.397493	3205	2.423179	3313	2.486010	3872	2.434681
2270.3	2.397494	2274.19	2.397493	3206	2.420084	3314	2.493499	3873	2.370457
2270.4	2.397493	2274.2	2.397494	3207	2.423742	3401.1	2.411721	3874	5.453661
2270.5	2.397494	2274.20	2.397494	3208	2.419405	3401.2	2.408374	3875	4.202164
2271A	2.397494	2274.21	2.397494	3211	2.413438	3402.1	2.405538	3876	2.397534
2271B	2.397494	2274.22	2.397494	3212	2.400146	3402.2	2.402593	3881.1	2.433973
2271E	2.397494	2274.23	2.397494	3213	2.405971	3406.1	2.410057	3881.2	2.076352
2271H	2.397494	2274.24	2.397494	3214	2.404667	3406.2	2.406801	3882	1.891239
2271I	2.397494	2274.3	2.397493	3215	2.447384	3407.1	2.403992	4101	2.424997
2271Z	2.397494	2274.4	2.397494	3216	2.450601	3407.2	2.401127	4102	2.421246
2271	2.397493	2274.5	2.397494	3217	2.518459	3501	2.733927	4103	2.432340
2271	2.397494	2274.6	2.397493	3218	2.518459	3502	2.730288	4104	2.493925
2271	2.397493	2274.7	2.397494	3219	2.437008	3503	2.711514	4105	2.441883
2271 T	2.397493	2274.8	2.397493	3220	2.451574	3504	*****	4106	2.432330
2272A	2.397494	2274.9	2.397494	3221	2.427054	3505	*****	4107	2.427775
2272B	2.397495	2275	2.397496	3222	2.439859	3506	2.098080	4201	2.396534
2272E	2.397494	2301	2.434719	3223A.1	2.467139	3511	*****	4205	2.397355
2272H	2.397493	2302	2.489672	3223A.2	2.466844	3512	*****	4206	2.397253
2272I	2.397493	2303	2.445003	3223A.3	2.467139	3513	2.518459	4207	2.397162
2272Z	2.397494	2304	2.486435	3223A.4	2.466844	3514	2.518459	4211	2.406994
2272	2.397494	2311	2.424526	3223A.5	2.469940	3801	2.414577	4212	2.405993
2272	2.397493	2312	2.405719	3223A.6	2.469940	3802	2.414516	4213	2.404825
2272	2.397494	2313	2.414934	3223A.7	2.472685	3811	2.392289	4221	2.438742
2272 T	2.397493	2314.1	1.738341	3223B.1	2.467139	3816	2.406765	4222	2.445005
2273A	2.397494	2314.2	2.103191	3223B.2	2.466844	3817	2.406743	4226	2.397494
2273B	2.397494	3101	2.417466	3223B.3	2.467139	3821	2.371473	4251	*****
2273	2.397494	3102	2.413379	3223B.4	2.466844	3822	2.371471	4257	*****
2273	2.397494	3103	2.405540	3223B.5	2.469943	3823	2.363017	4261	*****
2274.1	2.397493	3104	2.398343	3223B.6	2.469943	3824	2.363015	4262	*****
2274.10	2.397493	3111	2.416999	3223B.7	2.472685	3831	2.381821	4265	2.509173
2274.11	2.397494	3112	2.403164	3231	2.373731	3832	2.381824	4301	*****
2274.12	2.397494	3113	2.408521	3301	2.440100	3833	2.383946	4305	*****

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4306	*****	4532	2.397177	4631.2	*****	4724.2	1.971176	4837.1	2.167402
4307	*****	4535	2.397325	4631.3	*****	4725.1	1.942055	4837.2	2.176096
4311	*****	4536	2.397289	4631.4	*****	4725.2	1.944573	4841	2.397489
4312	*****	4537	2.397377	4632.1	*****	4801.1	2.213310	4842	2.397496
4313	*****	4538	2.397355	4632.2	*****	4801.2	2.219050	4843	2.397489
4321	2.509173	4539	2.397343	4632.3	*****	4802.1	2.240951	4844	2.056898
4351.1	*****	4541	2.397240	4632.4	*****	4802.2	2.246522	4845	2.377621
4351.2	*****	4542	2.397177	4633.1	2.406748	4803.1	2.213067	4851	2.518438
4351.3	*****	4543	2.397334	4633.2	2.409579	4803.2	2.217241	4852	2.518474
4356.1	*****	4544	2.397386	4634.1	2.406101	4811.1	2.272668	4853	2.518438
4356.2	*****	4601.1	*****	4634.2	2.409373	4811.2	2.276318	4854	2.518460
4356.3	*****	4601.2	*****	4661.1	2.249086	4812.1	2.295581	4855	2.518474
4401	2.518455	4602.1	*****	4661.2	2.252831	4812.2	2.299091	4856	2.518464
4402	2.518459	4602.2	*****	4662.1	2.213309	4813.1	2.274305	4857	2.518438
4501	2.425713	4603.1	*****	4662.2	2.219054	4813.2	2.276944	4858	2.518474
4502	2.420672	4603.2	*****	4663.1	2.221585	4814.1	2.296077	4859	2.518465
4503	2.419370	4604.1	*****	4663.2	2.227320	4814.2	2.300424	4860	2.518459
4504	2.406603	4604.2	*****	4664.1	2.240951	4821.1	2.265501	4861	2.518455
4505	2.405362	4611.1	*****	4664.2	2.246522	4821.2	2.269107	4862	2.518456
4506	2.403514	4611.2	*****	4665.1	2.213067	4822.1	2.283553	5101	*****
4507	2.404215	4612.1	*****	4665.2	2.217241	4822.2	2.287168	5102	*****
4508	2.404632	4612.2	*****	4666.1	2.240411	4823.1	2.257529	5103	2.531888
4511	2.403215	4613.1	*****	4666.2	2.247296	4823.2	2.260358	5104	2.505890
4512	2.402947	4613.2	*****	4701	2.414321	4824.1	2.274781	5105	*****
4515	2.401903	4614.1	*****	4702	2.417020	4824.2	2.279692	5106	*****
4516	2.402370	4614.2	*****	4703	*****	4831.1	2.329483	5201	2.310354
4517	2.400921	4621.1	2.414231	4704	*****	4831.2	2.330835	5202	2.176076
4518	2.401383	4621.2	2.415775	4711	*****	4832.1	2.320940	5203	2.336301
4519	2.401742	4622.1	2.406750	4712	*****	4832.2	2.322711	5204	2.221103
4521	2.403675	4622.2	2.409577	4713	*****	4833.1	2.348612	5211	2.321778
4522	2.405362	4623.1	2.405714	4714	*****	4833.2	2.351006	5212	2.188575
4525	2.402370	4623.2	2.409253	4721.1	2.059291	4834.1	2.289168	5213	2.304744
4526	2.402947	4624.1	2.405839	4721.2	2.060881	4834.2	2.291171	5221	2.212473
4527	2.401196	4624.2	2.409908	4722.1	2.026570	4835	*****	5222	2.194591
4528	2.401742	4625.1	2.405049	4722.2	2.028403	4835.2	*****	5223	2.167555
4529	2.402171	4625.2	2.409580	4723	2.001210	4836.1	*****	5226	2.198679
4531	2.397240	4631.1	*****	4724.1	1.968738	4836.2	*****	5227	2.184737

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5228	2.168915	5293	2.238076	5443.2	*****	5502	*****	5621	*****
5231	2.222135	5294	2.220887	5443.3	2.366204	5511.1	*****	5622	*****
5232	2.193524	5295	2.250665	5446.1	*****	5511.2	2.166527	5626	2.355164
5233	2.170027	5301	2.326941	5446.2	2.374401	5512	2.385812	6101	2.903776
5236	2.290579	5302	2.359801	5447.1	*****	5513.1	*****	6102	2.801141
5237	2.267776	5321	2.325181	5447.2	2.368091	5513.2	2.205333	6103	3.103815
5238	2.243282	5322	2.346928	5448.1	*****	5514	2.392288	6104	2.967369
5241	2.281120	5323	1.965805	5448.2	2.366708	5521	2.337693	6111	2.396591
5243	2.397489	5324	*****	5449	2.355029	5531.1	*****	6116	2.350214
5244	2.397489	5325	*****	5451.1	*****	5531.2	2.198232	6117	3.337810
5246	*****	5326	*****	5451.2	*****	5531.3	2.387637	6118	2.435502
5247	*****	5341	1.903858	5451.3	2.360159	5532.1	*****	6119	*****
5251	2.234534	5342	1.979116	5456	2.378502	5532.2	2.246939	6120	2.264724
5252.1	2.276739	5343	2.613019	5457	2.388094	5532.3	2.396199	6121	2.435799
5252.2	2.424754	5351	*****	5461.1	*****	5533	2.277762	6122	2.538239
5252.3	2.382230	5352	2.529149	5461.2	2.440482	5601	2.400747	6123	2.538184
5256	2.408439	5353	2.109780	5462.1	*****	5602	2.412549	6126	2.486163
5261	2.323075	5354	*****	5462.2	2.440453	5603	2.417424	6127	2.486276
5262	2.334411	5355	2.353677	5463.1	*****	5604	2.383821	6128	2.486276
5266	2.331108	5356	*****	5463.2	2.417838	5605	2.390734	6201	2.559626
5267	2.342326	5421	2.379936	5464.1	*****	5606	2.400562	6202	2.575960
5271	2.285940	5422	2.417947	5464.2	2.411711	5607	2.385787	6203	2.533300
5272	2.310546	5426	2.397805	5465.1	*****	5608.1	*****	6204	2.528878
5273	2.321809	5427	2.400193	5465.2	2.276198	5608.2	2.392111	6205	2.486407
5274	2.339713	5428	2.423251	5466.1	*****	5611	2.400736	6221	2.528861
5276	2.360987	5431	2.327358	5466.2	2.474182	5612.1	*****	6222	2.496210
5277	2.275523	5432	2.404423	5467.1	*****	5612.2	2.389265	6223	2.482473
5279	2.312379	5436	2.392341	5467.2	2.393834	5613.1	*****	6224	2.558027
5280	2.188150	5437	2.384114	5468.1	*****	5613.2	2.374723	6225	2.537001
5281	2.217792	5438	2.386880	5468.2	2.392891	5614.1	*****	6226	2.470535
5282	2.215340	5441.1	*****	5469.1	*****	5614.2	2.382744	6227	2.466771
5283	2.199750	5441.2	*****	5469.2	2.445147	5615.1	*****	6228	2.525772
5286	2.270244	5441.3	2.373337	5471	2.404615	5615.2	2.389209	6229	2.517072
5288	2.397489	5442.1	*****	5472.1	*****	5616	2.391833	6230	2.481493
5289	2.397496	5442.2	*****	5472.2	2.361593	5617	2.376221	6231	2.512980
5291	*****	5442.3	2.371708	5501.1	*****	5619	2.347522	6232	2.488066
5292	*****	5443.1	*****	5501.2	2.119415	5620	*****	6236	2.447341

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6237	2.470464	6509	2.546506	7124.2	2.366770	7211	2.169750	7333	*****
6238	2.461072	6510	2.544760	7124.3	2.373335	7221	2.497951	7334	*****
6239	2.504931	6511	2.537894	7131	2.448209	7222	2.516995	7335	2.413472
6301	2.438815	6512	2.536955	7132	2.447983	7223	2.368233	7336	2.413801
6302	2.439573	6513	2.537449	7133	2.408741	7231	2.522041	7337	2.414599
6401	2.528861	6514	2.538531	7134	2.417672	7241	*****	7338	2.415272
6402	2.504461	6515	2.542827	7136	2.407464	7242	*****	7340	2.394400
6403	2.498287	6516	2.545407	7138	2.400029	7243.1	*****	7341	2.393048
6406	2.474910	6517	2.545325	7141	2.412338	7243.2	*****	7346	2.397488
6407	2.471634	6518	2.537753	7146	*****	7243.3	*****	7347	2.414632
6411	2.833763	6519	2.546131	7147	*****	7244	2.447560	7351	2.412472
6412	2.901607	6520	2.545325	7148	*****	7245	2.449483	7352	2.408936
6413	2.922337	6521	2.545283	7149	*****	7246	2.874847	7355	2.408462
6416	2.967274	6522	2.546237	7150	*****	7301	*****	7356	2.404540
6417	3.048123	6523	2.547281	7151	*****	7302	*****	7357	2.399403
6418	3.016535	6524	2.539527	7152	*****	7303	*****	7359	2.419904
6421	2.789188	6525	2.544158	7153	*****	7304	*****	7360	2.425447
6422	2.890345	6526	2.540242	7161	2.487410	7305	*****	7361	2.434262
6423	2.948479	6527	2.544062	7162	*****	7311	*****	7362.1	2.432890
6426	2.934101	6528	2.540448	7163	2.474429	7312	*****	7362.2	2.429210
6427	3.060933	6529	2.544760	7164	*****	7313	*****	7363	2.435634
6428	3.069775	6530	2.540711	7165	2.434494	7314	*****	7364.1	2.434003
6431	2.444526	6531	2.542827	7166	2.491091	7315	1.942906	7364.2	2.430534
6432	2.356029	6532	2.260479	7167	*****	7316	2.262620	7366	2.435378
6441	2.430055	6541	2.547691	7168	2.476695	7317	2.207589	7367.1	2.434108
6446.1	*****	6542	2.505529	7169	*****	7321.1	*****	7367.2	2.431616
6446.2	2.370399	6543	2.570131	7170	2.432599	7321.2	*****	7371.1	2.406339
6447	2.639332	7101	2.425220	7171	2.479248	7322.1	*****	7371.2	*****
6448	*****	7102	2.423510	7176	2.397493	7322.2	*****	7372.1	2.405192
6501	2.563419	7103	2.422601	7177	2.397495	7324	*****	7372.2	*****
6502	2.539527	7104	2.427034	7178	2.397496	7326.1	2.267632	7372.3	2.402118
6503	2.541236	7111	2.400305	7179	2.397489	7326.2	*****	7372.4	*****
6504	2.541900	7116	2.404540	7181	2.397489	7327	*****	7373.1	2.406498
6505	2.544218	7121	2.408704	7206	2.101708	7328.1	*****	7373.2	*****
6506	2.543038	7122	2.406076	7207	2.070686	7328.2	*****	7374.1	2.405143
6507	2.546680	7123	2.372971	7208	2.027168	7331	*****	7374.2	*****
6508	2.542662	7124.1	2.363981	7209	1.974277	7332	*****	7374.3	2.402267

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7374.4	*****	7389.2.	*****	7494	2.231715	7566	2.216864	7636	2.243373
7376.1	2.425434	7389.2.	2.405146	7496	2.287564	7567	2.170872	7637	2.215560
7376.2	*****	7391	2.397489	7497	2.283771	7568	2.212636	7638	2.181588
7377.1	2.424238	7392	2.772512	7498	2.240217	7569	2.169317	7641	*****
7377.2	*****	7393	2.222176	7499	2.237887	7571.1	*****	7642	*****
7377.3	2.421894	7394	*****	7501	2.235889	7571.2	*****	7701	2.394595
7377.4	*****	7395	*****	7503	2.232136	7571.3	2.398544	7702	2.386450
7381	2.092835	7396	2.316587	7506	2.178349	7572	*****	7706	2.399541
7382	2.353720	7397	2.301355	7508	2.176915	7576	2.211112	7707	2.404351
7383	2.457295	7398	2.123233	7511	2.282761	7577	2.141233	7708	2.405290
7384	2.397489	7399	2.433982	7513	2.278888	7578	*****	7709	2.412938
7385	2.397489	7416	2.397498	7521	2.245105	7581	1.946400	7711	2.398127
7386	2.397489	7417	2.397493	7523	2.230835	7601	3.034747	7712	2.402432
7387	2.424123	7418	2.397494	7524	2.243810	7602	3.159547	7713	2.414625
7388	2.410416	7419	2.397498	7526	2.227274	7603	2.936250	7720	2.401604
7389.1.	2.406342	7420	2.397495	7531	2.216864	7604.1	3.024686	7721	2.404187
7389.1.	*****	7421	2.397498	7532	2.212635	7604.2	3.280783	7722.1.	2.401627
7389.1.	2.402265	7422	2.397489	7533	2.170872	7606	2.964520	7722.1.	2.404171
7389.1.	*****	7431	2.192808	7534	2.169317	7607	3.083680	7722.2.	2.401613
7389.1.	*****	7432	2.223610	7536	2.240091	7608	2.891896	7722.2.	2.404147
7389.1.	2.405189	7433	2.235889	7537	*****	7609.1	2.979986	7725	2.457630
7389.1.	*****	7434	2.250696	7541	2.221519	7609.2	3.225743	7735	2.365073
7389.1.	2.402121	7441	2.212839	7542	*****	7611	3.141262	7736	2.378180
7389.1.	*****	7442	2.220355	7543	*****	7612	3.100253	7737	2.352902
7389.1.	2.406496	7443	2.232136	7551	*****	7613	3.087247	7738	2.366088
7389.1.	*****	7444	2.246481	7552	2.100544	7614	3.053186	7739	2.420735
7389.1.	2.405148	7451	2.157401	7553	1.975867	7616	2.914779	7740	2.406221
7389.2.	2.406342	7452	2.165466	7554	*****	7617	2.894474	7741	*****
7389.2.	*****	7453	2.178349	7555	2.138399	7618	2.874548	7742	2.419620
7389.2.	2.402270	7454	2.194453	7556	2.024674	7619	2.856986	7743	2.415905
7389.2.	*****	7461	2.157523	7558	2.336577	7621	2.973036	7744	2.701293
7389.2.	*****	7462	2.164959	7559	2.336577	7622	2.961697	7745	2.395339
7389.2.	2.405195	7463	2.176915	7561	2.216864	7626.1	2.851280	7746	2.368235
7389.2.	*****	7464	2.192010	7562	2.170872	7626.2	2.943795	7747	2.370654
7389.2.	2.402121	7491	2.282761	7563	2.212635	7627.1	2.869501	7748	2.377286
7389.2.	*****	7492	2.278888	7564	2.169317	7627.2	2.972958	7749	2.368310
7389.2.	2.406500	7493	2.234081	7565	2.397493	7631	*****	7751	2.371425

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7752	2.366546	7801	1.830279
7753	2.372075	7806	2.011360
7754	2.379070	7807	2.015022
7755	2.391788	7808	2.013403
7756	2.405120	7809	1.967219
7761	2.367140	7810	1.925708
7762	2.336277	7811	2.235972
7764	2.253545	7812	2.200108
7765	2.414734	7813	1.783424
7766	2.384711	7901	2.314055
7767.1	2.391809	7902	2.292273
7767.2	2.372971	7903	2.220999
7767.3	2.391801	7904	2.357980
7767.4	2.372988	7911	2.509186
7767.5	2.391797	7912	2.384615
7767.6	2.372995	7913	2.396208
7767.7	2.391795	7914	2.376877
7767.8	2.372985	7915.1	2.509184
7768	2.397870	7915.2	2.384613
7769	2.348771	7915.3	2.396210
7770	2.379904	7921	2.107961
7771	2.384312	7922	2.183705
7772	2.382586	7923	2.166401
7773	2.384942	7931	1.630487
7774	2.372988	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.400838	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.388142	7934	2.611682
7787	*****	7935	2.365302
7788	2.403093	7936	2.271661
7791	2.372925	7940	*****
7792	2.406478	7941	3.187785
7793	*****	7942	2.789845
7794	2.406478		
7797	2.467020		
7798	2.465969		

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2101	2.388865	2107	2.388864	2141	2.320994	2223	2.400638	2264.2	2.279881
2102	2.388873	2107 T	2.388865	2142	2.316989	2224	2.400637	2264.3A	2.279881
2103	2.388873	2108A	2.388870	2143	2.309486	2226	2.391356	2264.3B	2.279881
2104A	2.388866	2108B	2.388862	2144	2.309486	2227	2.390050	2264.3	2.279881
2104B	2.388863	2108E	2.388864	2145	2.346426	2231	2.400641	2264.3	2.279881
2104E	2.388864	2108H	2.388865	2146	2.346426	2232	2.279885	2265A	2.279881
2104H	2.388865	2108Z	2.388864	2151	2.339274	2236	2.391579	2265B	2.279881
2104Z	2.388866	2108	2.388864	2152	2.339275	2237	2.298678	2266.1	2.279881
2104	2.388862	2108	2.388866	2161	2.326448	2238	2.391013	2266.10	2.279881
2104	2.388866	2108	2.388864	2162	2.370712	2239	2.296655	2266.11	2.279881
2104 T	2.388864	2108 T	2.388865	2163	2.400641	2241	2.359508	2266.12	2.279881
2105A	2.388866	2109	2.161687	2171	2.269409	2242	2.356247	2266.13	2.279881
2105B	2.388863	2110	2.225741	2172	2.400637	2243	2.347917	2266.14	2.279880
2105E	2.388864	2111	2.322840	2173	2.400641	2246	2.372064	2266.15	2.279881
2105H	2.388865	2112	2.328122	2174	2.339327	2247	2.363585	2266.16	2.279881
2105Z	2.388866	2113	2.388864	2175	2.067316	2248	2.351383	2266.17	2.279881
2105	2.388862	2114	2.386549	2176	2.067155	2251	2.391579	2266.18	2.279881
2105	2.388866	2115	2.298134	2177	2.400637	2252	2.390398	2266.19	2.279881
2105 T	2.388864	2116	2.298135	2178	2.400625	2261A	2.279881	2266.2	2.279881
2106A	2.388865	2117	2.350041	2179	2.339339	2261B	2.279881	2266.20	2.279881
2106B	2.388864	2118	2.350041	2180	2.067155	2261	2.279881	2266.21	2.279881
2106E	2.388865	2121	2.390817	2185	2.432336	2261	2.279881	2266.22	2.279880
2106H	2.388864	2122	2.389096	2186	2.475068	2262A	2.279881	2266.23	2.279881
2106I	2.388864	2123	2.327586	2187	2.394419	2262B	2.279881	2266.24	2.279881
2106Z	2.388865	2124	2.325496	2188	2.541660	2262	2.279881	2266.25	2.279881
2106	2.388864	2125	2.305554	2201	2.392504	2262	2.279881	2266.26	2.279881
2106	2.388864	2126	2.305552	2202	2.390653	2263A	2.279881	2266.3	2.279881
2106	2.388864	2127	2.351842	2203	2.391970	2263B	2.279881	2266.4	2.279881
2106 T	2.388865	2128	2.351841	2204	2.390653	2263	2.279881	2266.5	2.279877
2107A	2.388865	2131	2.400641	2206	2.301258	2263	2.279881	2266.6	2.279881
2107B	2.388864	2132	2.282671	2207	2.291608	2264.1A	2.279881	2266.7	2.279881
2107E	2.388865	2133	2.388870	2211	2.400635	2264.1B	2.279881	2266.8	2.279881
2107H	2.388864	2134	2.282686	2212	2.400635	2264.1	2.279881	2266.9	2.279881
2107I	2.388864	2135.1	2.390820	2213	2.400635	2264.1	2.279881	2267	2.279881
2107Z	2.388865	2135.2	2.389095	2214	2.400641	2264.2A	2.279881	2268A	2.279881
2107	2.388864	2135.3	2.351841	2221	2.393594	2264.2B	2.279881	2268B	2.279881
2107	2.388864	2135.4	2.351841	2222	2.392403	2264.2	2.279881	2268	2.279881

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2268	2.279880	2274.13	2.279881	3131	2.297050	3302	2.343725	3834	2.268455
2269A	2.279881	2274.14	2.279880	3201	2.336741	3303	2.405416	3841	2.266272
2269B	2.279881	2274.15	2.279880	3202	2.334559	3304	2.408597	3851	2.155088
2269	2.279881	2274.16	2.279880	3203	2.330441	3311	2.344310	3852	2.359508
2270.1	2.279881	2274.17	2.279881	3204	2.326659	3312	2.335935	3871	2.364618
2270.2	2.279880	2274.18	2.279881	3205	2.321452	3313	2.393333	3872	2.367846
2270.3	2.279881	2274.19	2.279881	3206	2.320098	3314	2.407117	3873	2.344222
2270.4	2.279881	2274.2	2.279881	3207	2.328022	3401.1	2.330439	3874	5.225219
2270.5	2.279881	2274.20	2.279881	3208	2.326049	3401.2	2.329642	3875	4.057824
2271A	2.279881	2274.21	2.279881	3211	2.330378	3402.1	2.327189	3876	2.279882
2271B	2.279881	2274.22	2.279881	3212	2.322767	3402.2	2.326514	3881.1	2.375353
2271E	2.279881	2274.23	2.279881	3213	2.324400	3406.1	2.328964	3881.2	2.025761
2271H	2.279881	2274.24	2.279881	3214	2.323572	3406.2	2.328226	3882	1.860969
2271I	2.279880	2274.3	2.279881	3215	2.366068	3407.1	2.325797	4101	2.321700
2271Z	2.279881	2274.4	2.279881	3216	2.370871	3407.2	2.325174	4102	2.313319
2271	2.279881	2274.5	2.279881	3217	2.400635	3501	2.630919	4103	2.322076
2271	2.279881	2274.6	2.279881	3218	2.400637	3502	2.632494	4104	2.394978
2271	2.279880	2274.7	2.279880	3219	2.319263	3503	2.616307	4105	2.332777
2271 T	2.279881	2274.8	2.279880	3220	2.333796	3504	*****	4106	2.323576
2272A	2.279881	2274.9	2.279880	3221	2.309337	3505	*****	4107	2.320478
2272B	2.279881	2275	2.279881	3222	2.322107	3506	2.039499	4201	2.292857
2272E	2.279881	2301	2.320630	3223A.1	2.351678	3511	*****	4205	2.301122
2272H	2.279880	2302	2.372144	3223A.2	2.350847	3512	*****	4206	2.298907
2272I	2.279881	2303	2.327242	3223A.3	2.351678	3513	2.400635	4207	2.296330
2272Z	2.279880	2304	2.369049	3223A.4	2.350847	3514	2.400637	4211	2.315804
2272	2.279881	2311	2.310124	3223A.5	2.353833	3801	2.299820	4212	2.312275
2272	2.279881	2312	2.293671	3223A.6	2.353833	3802	2.299772	4213	2.308110
2272	2.279880	2313	2.302815	3223A.7	2.356481	3811	2.276433	4221	2.320995
2272 T	2.279880	2314.1	1.699994	3223B.1	2.351675	3816	2.291485	4222	2.327238
2273A	2.279880	2314.2	2.045318	3223B.2	2.350845	3817	2.291502	4226	2.279881
2273B	2.279881	3101	2.338026	3223B.3	2.351675	3821	2.257130	4251	*****
2273	2.279881	3102	2.335701	3223B.4	2.350845	3822	2.257124	4257	*****
2273	2.279881	3103	2.331372	3223B.5	2.353833	3823	2.248381	4261	*****
2274.1	2.279881	3104	2.327384	3223B.6	2.353833	3824	2.248384	4262	*****
2274.10	2.279881	3111	2.331225	3223B.7	2.356483	3831	2.266643	4265	2.391650
2274.11	2.279881	3112	2.323378	3231	2.297433	3832	2.266643	4301	*****
2274.12	2.279881	3113	2.324930	3301	2.346870	3833	2.268457	4305	*****

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4306	*****	4532	2.280584	4631.2	*****	4724.2	1.927950	4837.1	2.088505
4307	*****	4535	2.280251	4631.3	*****	4725.1	1.902323	4837.2	2.096271
4311	*****	4536	2.280336	4631.4	*****	4725.2	1.905047	4841	2.279881
4312	*****	4537	2.280137	4632.1	*****	4801.1	2.136366	4842	2.279881
4313	*****	4538	2.280188	4632.2	*****	4801.2	2.143405	4843	2.279882
4321	2.391650	4539	2.280218	4632.3	*****	4802.1	2.159957	4844	2.014641
4351.1	*****	4541	2.280443	4632.4	*****	4802.2	2.166945	4845	2.327180
4351.2	*****	4542	2.280584	4633.1	2.318559	4803.1	2.136638	4851	2.400675
4351.3	*****	4543	2.280233	4633.2	2.322847	4803.2	2.141752	4852	2.400609
4356.1	*****	4544	2.280116	4634.1	2.318497	4811.1	2.185610	4853	2.400625
4356.2	*****	4601.1	*****	4634.2	2.323446	4811.2	2.190337	4854	2.400635
4356.3	*****	4601.2	*****	4661.1	2.165465	4812.1	2.205135	4855	2.400641
4401	2.400633	4602.1	*****	4661.2	2.170208	4812.2	2.209794	4856	2.400637
4402	2.400638	4602.2	*****	4662.1	2.136363	4813.1	2.187659	4857	2.400625
4501	2.309428	4603.1	*****	4662.2	2.143407	4813.2	2.191077	4858	2.400641
4502	2.304143	4603.2	*****	4663.1	2.143702	4814.1	2.206600	4859	2.400625
4503	2.302778	4604.1	*****	4663.2	2.150780	4814.2	2.212366	4860	2.400635
4504	2.289744	4604.2	*****	4664.1	2.159957	4821.1	2.177383	4861	2.400641
4505	2.288398	4611.1	*****	4664.2	2.166943	4821.2	2.182030	4862	2.400640
4506	2.286398	4611.2	*****	4665.1	2.136637	4822.1	2.192837	5101	*****
4507	2.287157	4612.1	*****	4665.2	2.141752	4822.2	2.197585	5102	*****
4508	2.287609	4612.2	*****	4666.1	2.160564	4823.1	2.171485	5103	2.423985
4511	2.286075	4613.1	*****	4666.2	2.169188	4823.2	2.175100	5104	2.388061
4512	2.285783	4613.2	*****	4701	2.333473	4824.1	2.186884	5105	*****
4515	2.284655	4614.1	*****	4702	2.337553	4824.2	2.193263	5106	*****
4516	2.285159	4614.2	*****	4703	*****	4831.1	2.227718	5201	2.199063
4517	2.283590	4621.1	2.319142	4704	*****	4831.2	2.229610	5202	2.096512
4518	2.284091	4621.2	2.321556	4711	*****	4832.1	2.220646	5203	2.224291
4519	2.284480	4622.1	2.318560	4712	*****	4832.2	2.223093	5204	2.135873
4521	2.286573	4622.2	2.322846	4713	*****	4833.1	2.253241	5211	2.211009
4522	2.288398	4623.1	2.318461	4714	*****	4833.2	2.256636	5212	2.108244
4525	2.285159	4623.2	2.323804	4721.1	2.002976	4834.1	2.196159	5213	2.194099
4526	2.285783	4624.1	2.319810	4721.2	2.004759	4834.2	2.198810	5221	2.127267
4527	2.283888	4624.2	2.325940	4722.1	1.975233	4835	*****	5222	2.112083
4528	2.284480	4625.1	2.319226	4722.2	1.977269	4835.2	*****	5223	2.088919
4529	2.284944	4625.2	2.326040	4723	1.953653	4836.1	*****	5226	2.115372
4531	2.280443	4631.1	*****	4724.1	1.925293	4836.2	*****	5227	2.103857

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5228	2.090666	5293	2.150803	5443.2	*****	5502	*****	5621	*****
5231	2.136172	5294	2.135752	5443.3	2.261023	5511.1	*****	5622	*****
5232	2.111565	5295	2.161474	5446.1	*****	5511.2	2.073593	5626	2.252007
5233	2.091512	5301	2.232980	5446.2	2.266897	5512	2.274472	6101	2.820431
5236	2.195243	5302	2.264720	5447.1	*****	5513.1	*****	6102	2.709881
5237	2.176007	5321	2.230005	5447.2	2.261542	5513.2	2.108874	6103	3.016183
5238	2.155200	5322	2.250877	5448.1	*****	5514	2.279782	6104	2.872023
5241	2.187749	5323	1.896440	5448.2	2.260317	5521	2.233196	6111	2.302360
5243	2.279882	5324	*****	5449	2.250640	5531.1	*****	6116	2.270913
5244	2.279881	5325	*****	5451.1	*****	5531.2	2.101913	6117	3.251977
5246	*****	5326	*****	5451.2	*****	5531.3	2.274898	6118	2.329908
5247	*****	5341	1.836055	5451.3	2.255672	5532.1	*****	6119	*****
5251	2.129692	5342	1.905025	5456	2.272472	5532.2	2.146111	6120	2.194725
5252.1	2.167214	5343	2.506924	5457	2.280839	5532.3	2.282177	6121	2.329725
5252.2	2.307979	5351	*****	5461.1	*****	5533	2.188806	6122	2.431834
5252.3	2.267602	5352	2.417309	5461.2	2.338850	5601	2.293152	6123	2.430623
5256	2.292359	5353	2.020408	5462.1	*****	5602	2.302599	6126	2.375423
5261	2.221386	5354	*****	5462.2	2.338381	5603	2.306639	6127	2.402858
5262	2.229878	5355	2.249482	5463.1	*****	5604	2.269881	6128	2.402855
5266	2.227585	5356	*****	5463.2	2.311092	5605	2.276043	6201	2.447911
5267	2.235536	5421	2.270193	5464.1	*****	5606	2.285956	6202	2.465234
5271	2.189704	5422	2.307520	5464.2	2.304903	5607	2.275945	6203	2.420768
5272	2.209538	5426	2.288536	5465.1	*****	5608.1	*****	6204	2.416082
5273	2.220201	5427	2.291938	5465.2	2.170006	5608.2	2.279089	6205	2.371757
5274	2.234145	5428	2.315172	5466.1	*****	5611	2.291107	6221	2.418774
5276	2.246280	5431	2.204692	5466.2	2.368505	5612.1	*****	6222	2.383083
5277	2.180968	5432	2.283271	5467.1	*****	5612.2	2.280032	6223	2.368089
5279	2.201952	5436	2.283995	5467.2	2.280636	5613.1	*****	6224	2.448622
5280	2.107641	5437	2.276803	5468.1	*****	5613.2	2.265784	6225	2.425970
5281	2.136416	5438	2.279528	5468.2	2.280628	5614.1	*****	6226	2.355074
5282	2.134268	5441.1	*****	5469.1	*****	5614.2	2.272832	6227	2.350966
5283	2.120481	5441.2	*****	5469.2	2.336889	5615.1	*****	6228	2.412786
5286	2.178450	5441.3	2.267016	5471	2.294792	5615.2	2.278919	6229	2.403547
5288	2.279881	5442.1	*****	5472.1	*****	5616	2.281893	6230	2.366458
5289	2.279881	5442.2	*****	5472.2	2.252613	5617	2.262248	6231	2.401399
5291	*****	5442.3	2.266125	5501.1	*****	5619	2.238662	6232	2.374198
5292	*****	5443.1	*****	5501.2	2.030728	5620	*****	6236	2.373515

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6237	2.380492	6509	2.448663	7124.2	2.261561	7211	2.104872	7333	*****
6238	2.350275	6510	2.446541	7124.3	2.267295	7221	2.380718	7334	*****
6239	2.391766	6511	2.438211	7131	2.334718	7222	2.396754	7335	2.303601
6301	2.327955	6512	2.437074	7132	2.335856	7223	2.255555	7336	2.303528
6302	2.327528	6513	2.437672	7133	2.303551	7231	2.416978	7337	2.303556
6401	2.418774	6514	2.438984	7134	2.310331	7241	*****	7338	2.303491
6402	2.392099	6515	2.444195	7136	2.295827	7242	*****	7340	2.289350
6403	2.385350	6516	2.447329	7138	2.287801	7243.1	*****	7341	2.277670
6406	2.359842	6517	2.447228	7141	2.300998	7243.2	*****	7346	2.279881
6407	2.356271	6518	2.438041	7146	*****	7243.3	*****	7347	2.302364
6411	2.736594	6519	2.448208	7147	*****	7244	2.336129	7351	2.299362
6412	2.802763	6520	2.447228	7148	*****	7245	2.338232	7352	2.296578
6413	2.824896	6521	2.447178	7149	*****	7246	2.695781	7355	2.295048
6416	2.871524	6522	2.448337	7150	*****	7301	*****	7356	2.291101
6417	2.951906	6523	2.449606	7151	*****	7302	*****	7357	2.285929
6418	2.923682	6524	2.440193	7152	*****	7303	*****	7359	2.311395
6421	2.690754	6525	2.445811	7153	*****	7304	*****	7360	2.315239
6422	2.791663	6526	2.441059	7161	2.373167	7305	*****	7361	2.321563
6423	2.852727	6527	2.445694	7162	*****	7311	*****	7362.1	2.321853
6426	2.837455	6528	2.441309	7163	2.361930	7312	*****	7362.2	2.322627
6427	2.965473	6529	2.446541	7164	*****	7313	*****	7363	2.323047
6428	2.979672	6530	2.441627	7165	2.325465	7314	*****	7364.1	2.323378
6431	2.385456	6531	2.444195	7166	2.377674	7315	1.882297	7364.2	2.324080
6432	2.276517	6532	2.173403	7167	*****	7316	2.189543	7366	2.320201
6441	2.333640	6541	2.448507	7168	2.365194	7317	2.133756	7367.1	2.320475
6446.1	*****	6542	2.400146	7169	*****	7321.1	*****	7367.2	2.321011
6446.2	2.268056	6543	2.468705	7170	2.324892	7321.2	*****	7371.1	2.297464
6447	2.543932	7101	2.309985	7171	2.362754	7322.1	*****	7371.2	*****
6448	*****	7102	2.308835	7176	2.279881	7322.2	*****	7372.1	2.297898
6501	2.469282	7103	2.306394	7177	2.279881	7324	*****	7372.2	*****
6502	2.440192	7104	2.310983	7178	2.279881	7326.1	2.177191	7372.3	2.299064
6503	2.442265	7111	2.287411	7179	2.279881	7326.2	*****	7372.4	*****
6504	2.443069	7116	2.292985	7181	2.279881	7327	*****	7373.1	2.297893
6505	2.445885	7121	2.298928	7206	2.042348	7328.1	*****	7373.2	*****
6506	2.444451	7122	2.298017	7207	2.016138	7328.2	*****	7374.1	2.298401
6507	2.448875	7123	2.266792	7208	1.979279	7331	*****	7374.2	*****
6508	2.443995	7124.1	2.259130	7209	1.934028	7332	*****	7374.3	2.299486

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7374.4	*****	7389.2.	*****	7494	2.163969	7566	2.156778	7636	2.033690
7376.1	2.311653	7389.2.	2.298398	7496	2.207951	7567	2.120646	7637	2.009840
7376.2	*****	7391	2.279882	7497	2.205454	7568	2.153867	7638	1.977932
7377.1	2.311973	7392	2.605357	7498	2.169947	7569	2.119524	7641	*****
7377.2	*****	7393	2.135438	7499	2.168289	7571.1	*****	7642	*****
7377.3	2.312605	7394	*****	7501	2.174400	7571.2	*****	7701	2.280734
7377.4	*****	7395	*****	7503	2.171935	7571.3	2.363088	7702	2.274844
7381	1.765840	7396	2.017739	7506	2.126556	7572	*****	7706	2.285661
7382	2.242799	7397	2.022692	7508	2.125521	7576	2.157894	7707	2.292181
7383	2.339352	7398	2.061965	7511	2.204824	7577	2.099364	7708	2.291281
7384	2.279881	7399	2.336010	7513	2.202284	7578	*****	7709	2.299968
7385	2.279881	7416	2.279881	7521	2.180347	7581	1.907037	7711	2.281030
7386	2.279881	7417	2.279881	7523	2.171102	7601	2.937683	7712	2.285294
7387	2.311454	7418	2.279881	7524	2.179478	7602	3.058161	7713	2.297326
7388	2.294504	7419	2.279881	7526	2.168765	7603	2.851050	7720	2.286746
7389.1.	2.297468	7420	2.279881	7531	2.156778	7604.1	2.936271	7721	2.287010
7389.1.	*****	7421	2.279881	7532	2.153867	7604.2	3.193738	7722.1.	2.286741
7389.1.	2.299482	7422	2.279881	7533	2.120646	7606	2.867902	7722.1.	2.286986
7389.1.	*****	7431	2.140427	7534	2.119524	7607	2.983025	7722.2.	2.286754
7389.1.	*****	7432	2.166452	7536	2.169613	7608	2.806106	7722.2.	2.287046
7389.1.	2.297903	7433	2.174400	7537	*****	7609.1	2.891208	7725	2.317618
7389.1.	*****	7434	2.183994	7541	2.157194	7609.2	3.138023	7735	2.260224
7389.1.	2.299067	7441	2.159453	7542	*****	7611	3.075933	7736	2.266302
7389.1.	*****	7442	2.164312	7543	*****	7612	3.036073	7737	2.246719
7389.1.	2.297890	7443	2.171935	7551	*****	7613	3.019580	7738	2.256406
7389.1.	*****	7444	2.181231	7552	2.044849	7614	2.986830	7739	2.287779
7389.1.	2.298400	7451	2.111844	7553	1.929088	7616	2.841692	7740	2.299216
7389.2.	2.297464	7452	2.117510	7554	*****	7617	2.819202	7741	*****
7389.2.	*****	7453	2.126556	7555	2.075253	7618	2.799995	7742	2.279576
7389.2.	2.299484	7454	2.137859	7556	1.970512	7619	2.780480	7743	2.286565
7389.2.	*****	7461	2.111900	7558	2.240085	7621	2.881475	7744	2.578255
7389.2.	*****	7462	2.117124	7559	2.240085	7622	2.864241	7745	2.282558
7389.2.	2.297898	7463	2.125521	7561	2.156778	7626.1	2.715042	7746	2.259200
7389.2.	*****	7464	2.136118	7562	2.120646	7626.2	2.808083	7747	2.261747
7389.2.	2.299064	7491	2.204824	7563	2.153867	7627.1	2.735211	7748	2.270098
7389.2.	*****	7492	2.202284	7564	2.119524	7627.2	2.839333	7749	2.263879
7389.2.	2.297891	7493	2.165645	7565	2.279881	7631	*****	7751	2.261298

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7752	2.257800	7801	1.777537
7753	2.261140	7806	1.940024
7754	2.266070	7807	1.943704
7755	2.277974	7808	1.941995
7756	2.296715	7809	1.899516
7761	2.250862	7810	1.863204
7762	2.216417	7811	2.139044
7764	2.109285	7812	2.107683
7765	2.274619	7813	1.754031
7766	2.269935	7901	2.199892
7767.1	2.277981	7902	2.180890
7767.2	2.256283	7903	2.113873
7767.3	2.277974	7904	2.235752
7767.4	2.256299	7911	2.388610
7767.5	2.277970	7912	2.270394
7767.6	2.256289	7913	2.280980
7767.7	2.277968	7914	2.254496
7767.8	2.256284	7915.1	2.388618
7768	2.277587	7915.2	2.270391
7769	2.226135	7915.3	2.280982
7770	2.258718	7921	1.992695
7771	2.265614	7922	2.071860
7772	2.265197	7923	2.065180
7773	2.267517	7931	1.607256
7774	2.256287	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.277544	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.272931	7934	2.511099
7787	*****	7935	2.250188
7788	2.277795	7936	2.163666
7791	2.261022	7940	*****
7792	2.291103	7941	3.095463
7793	*****	7942	2.762483
7794	2.291103		
7797	2.350344		
7798	2.349292		

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2101	2.388865	2107	2.388864	2141	2.320994	2223	2.400638	2264.2	2.279881
2102	2.388873	2107 T	2.388865	2142	2.316773	2224	2.400637	2264.3A	2.279881
2103	2.388873	2108A	2.388870	2143	2.304029	2226	2.391356	2264.3B	2.279881
2104A	2.388866	2108B	2.388862	2144	2.304030	2227	2.390050	2264.3	2.279881
2104B	2.388863	2108E	2.388864	2145	2.339792	2231	2.400641	2264.3	2.279881
2104E	2.388864	2108H	2.388865	2146	2.339792	2232	2.279885	2265A	2.279881
2104H	2.388865	2108Z	2.388864	2151	2.339274	2236	2.391579	2265B	2.279881
2104Z	2.388866	2108	2.388864	2152	2.339275	2237	2.298678	2266.1	2.279881
2104	2.388862	2108	2.388866	2161	2.316413	2238	2.391013	2266.10	2.279881
2104	2.388866	2108	2.388864	2162	2.370712	2239	2.296655	2266.11	2.279881
2104 T	2.388864	2108 T	2.388865	2163	2.400641	2241	2.359508	2266.12	2.279881
2105A	2.388866	2109	2.136312	2171	2.249164	2242	2.356247	2266.13	2.279881
2105B	2.388863	2110	2.205438	2172	2.400637	2243	2.347917	2266.14	2.279880
2105E	2.388864	2111	2.308668	2173	2.400641	2246	2.372064	2266.15	2.279881
2105H	2.388865	2112	2.315015	2174	2.339327	2247	2.363585	2266.16	2.279881
2105Z	2.388866	2113	2.388864	2175	2.067316	2248	2.351383	2266.17	2.279881
2105	2.388862	2114	2.385880	2176	2.067155	2251	2.391579	2266.18	2.279881
2105	2.388866	2115	2.290219	2177	2.400637	2252	2.390398	2266.19	2.279881
2105 T	2.388864	2116	2.290218	2178	2.400625	2261A	2.279881	2266.2	2.279881
2106A	2.388865	2117	2.340851	2179	2.339339	2261B	2.279881	2266.20	2.279881
2106B	2.388864	2118	2.340852	2180	2.067155	2261	2.279881	2266.21	2.279881
2106E	2.388865	2121	2.390817	2185	2.415435	2261	2.279881	2266.22	2.279880
2106H	2.388864	2122	2.388569	2186	2.446656	2262A	2.279881	2266.23	2.279881
2106I	2.388864	2123	2.314352	2187	2.376445	2262B	2.279881	2266.24	2.279881
2106Z	2.388865	2124	2.311892	2188	2.524286	2262	2.279881	2266.25	2.279881
2106	2.388864	2125	2.297644	2201	2.392504	2262	2.279881	2266.26	2.279881
2106	2.388864	2126	2.297642	2202	2.390653	2263A	2.279881	2266.3	2.279881
2106	2.388864	2127	2.343011	2203	2.391970	2263B	2.279881	2266.4	2.279881
2106 T	2.388865	2128	2.343012	2204	2.390653	2263	2.279881	2266.5	2.279877
2107A	2.388865	2131	2.400641	2206	2.301258	2263	2.279881	2266.6	2.279881
2107B	2.388864	2132	2.261005	2207	2.291608	2264.1A	2.279881	2266.7	2.279881
2107E	2.388865	2133	2.388870	2211	2.400635	2264.1B	2.279881	2266.8	2.279881
2107H	2.388864	2134	2.261029	2212	2.400635	2264.1	2.279881	2266.9	2.279881
2107I	2.388864	2135.1	2.390820	2213	2.400635	2264.1	2.279881	2267	2.279881
2107Z	2.388865	2135.2	2.388569	2214	2.400641	2264.2A	2.279881	2268A	2.279881
2107	2.388864	2135.3	2.343012	2221	2.393594	2264.2B	2.279881	2268B	2.279881
2107	2.388864	2135.4	2.343011	2222	2.392403	2264.2	2.279881	2268	2.279881

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2268	2.279880	2274.13	2.279881	3131	2.251086	3302	2.302366	3834	2.258937
2269A	2.279881	2274.14	2.279880	3201	2.269057	3303	2.375323	3841	2.261880
2269B	2.279881	2274.15	2.279880	3202	2.269186	3304	2.382424	3851	2.119563
2269	2.279881	2274.16	2.279880	3203	2.269423	3311	2.286172	3852	2.359508
2270.1	2.279881	2274.17	2.279881	3204	2.269263	3312	2.289473	3871	2.295518
2270.2	2.279880	2274.18	2.279881	3205	2.302245	3313	2.357148	3872	2.367846
2270.3	2.279881	2274.19	2.279881	3206	2.301878	3314	2.372457	3873	2.264128
2270.4	2.279881	2274.2	2.279881	3207	2.301592	3401.1	2.274826	3874	5.155079
2270.5	2.279881	2274.20	2.279881	3208	2.300598	3401.2	2.263442	3875	3.992507
2271A	2.279881	2274.21	2.279881	3211	2.277705	3402.1	2.274390	3876	2.279882
2271B	2.279881	2274.22	2.279881	3212	2.270452	3402.2	2.263835	3881.1	2.375353
2271E	2.279881	2274.23	2.279881	3213	2.282741	3406.1	2.265154	3881.2	2.025761
2271H	2.279881	2274.24	2.279881	3214	2.288426	3406.2	2.254261	3882	1.707548
2271I	2.279880	2274.3	2.279881	3215	2.331609	3407.1	2.265034	4101	2.258026
2271Z	2.279881	2274.4	2.279881	3216	2.340861	3407.2	2.254921	4102	2.269894
2271	2.279881	2274.5	2.279881	3217	2.400635	3501	2.630919	4103	2.288758
2271	2.279881	2274.6	2.279881	3218	2.400637	3502	2.632494	4104	2.311677
2271	2.279880	2274.7	2.279880	3219	2.319263	3503	2.616307	4105	2.294208
2271 T	2.279881	2274.8	2.279880	3220	2.333796	3504	*****	4106	2.283600
2272A	2.279881	2274.9	2.279880	3221	2.309337	3505	*****	4107	2.274181
2272B	2.279881	2275	2.279881	3222	2.322107	3506	2.039499	4201	2.251007
2272E	2.279881	2301	2.312524	3223A.1	2.350015	3511	*****	4205	2.249073
2272H	2.279880	2302	2.365448	3223A.2	2.349564	3512	*****	4206	2.251951
2272I	2.279881	2303	2.327242	3223A.3	2.350015	3513	2.400635	4207	2.255382
2272Z	2.279880	2304	2.361117	3223A.4	2.349564	3514	2.400637	4211	2.264020
2272	2.279881	2311	2.301504	3223A.5	2.352629	3801	2.292430	4212	2.265405
2272	2.279881	2312	2.277623	3223A.6	2.352629	3802	2.292420	4213	2.267079
2272	2.279880	2313	2.286538	3223A.7	2.355344	3811	2.270244	4221	2.320995
2272 T	2.279880	2314.1	1.699994	3223B.1	2.350015	3816	2.282643	4222	2.327238
2273A	2.279880	2314.2	2.014800	3223B.2	2.349564	3817	2.282636	4226	2.279881
2273B	2.279881	3101	2.283773	3223B.3	2.350015	3821	2.242480	4251	*****
2273	2.279881	3102	2.283785	3223B.4	2.349564	3822	2.242474	4257	*****
2273	2.279881	3103	2.282835	3223B.5	2.352629	3823	2.231773	4261	*****
2274.1	2.279881	3104	2.281950	3223B.6	2.352629	3824	2.231776	4262	*****
2274.10	2.279881	3111	2.289770	3223B.7	2.355341	3831	2.255384	4265	2.388155
2274.11	2.279881	3112	2.281776	3231	2.239259	3832	2.255384	4301	*****
2274.12	2.279881	3113	2.292115	3301	2.298613	3833	2.258939	4305	*****

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4306	*****	4532	2.276019	4631.2	*****	4724.2	1.796169	4837.1	2.079546
4307	*****	4535	2.277835	4631.3	*****	4725.1	1.764565	4837.2	2.087491
4311	*****	4536	2.277379	4631.4	*****	4725.2	1.767450	4841	2.279881
4312	*****	4537	2.278465	4632.1	*****	4801.1	2.132193	4842	2.279881
4313	*****	4538	2.278190	4632.2	*****	4801.2	2.138821	4843	2.279882
4321	2.388155	4539	2.278031	4632.3	*****	4802.1	2.155577	4844	2.014641
4351.1	*****	4541	2.276782	4632.4	*****	4802.2	2.162129	4845	2.327180
4351.2	*****	4542	2.276019	4633.1	2.314374	4803.1	2.133613	4851	2.400675
4351.3	*****	4543	2.277938	4633.2	2.318246	4803.2	2.138417	4852	2.400609
4356.1	*****	4544	2.278582	4634.1	2.313662	4811.1	2.182466	4853	2.400625
4356.2	*****	4601.1	*****	4634.2	2.318137	4811.2	2.186866	4854	2.400635
4356.3	*****	4601.2	*****	4661.1	2.162464	4812.1	2.201873	4855	2.400641
4401	2.400633	4602.1	*****	4661.2	2.166901	4812.2	2.206198	4856	2.400637
4402	2.400638	4602.2	*****	4662.1	2.132194	4813.1	2.185377	4857	2.400625
4501	2.302670	4603.1	*****	4662.2	2.138817	4813.2	2.188556	4858	2.400641
4502	2.298601	4603.2	*****	4663.1	2.139433	4814.1	2.202536	4859	2.400625
4503	2.297550	4604.1	*****	4663.2	2.146086	4814.2	2.207895	4860	2.400635
4504	2.286092	4604.2	*****	4664.1	2.155577	4821.1	2.174361	4861	2.400641
4505	2.285245	4611.1	*****	4664.2	2.162127	4821.2	2.178694	4862	2.400640
4506	2.283986	4611.2	*****	4665.1	2.133614	4822.1	2.189622	5101	*****
4507	2.284464	4612.1	*****	4665.2	2.138418	4822.2	2.194041	5102	*****
4508	2.284748	4612.2	*****	4666.1	2.155130	4823.1	2.169169	5103	2.411323
4511	2.283783	4613.1	*****	4666.2	2.163230	4823.2	2.172540	5104	2.388061
4512	2.283599	4613.2	*****	4701	2.329251	4824.1	2.182611	5105	*****
4515	2.282888	4614.1	*****	4702	2.332912	4824.2	2.188565	5106	*****
4516	2.283206	4614.2	*****	4703	*****	4831.1	2.226321	5201	2.144249
4517	2.282217	4621.1	2.316789	4704	*****	4831.2	2.228062	5202	2.096512
4518	2.282533	4621.2	2.318957	4711	*****	4832.1	2.218870	5203	2.180968
4519	2.282778	4622.1	2.314376	4712	*****	4832.2	2.221129	5204	2.135873
4521	2.284096	4622.2	2.318245	4713	*****	4833.1	2.250527	5211	2.161188
4522	2.285245	4623.1	2.313233	4714	*****	4833.2	2.253641	5212	2.108244
4525	2.283206	4623.2	2.318072	4721.1	1.891663	4834.1	2.194354	5213	2.136845
4526	2.283599	4624.1	2.313773	4721.2	1.893554	4834.2	2.196814	5221	2.127267
4527	2.282406	4624.2	2.319332	4722.1	1.855729	4835	*****	5222	2.112083
4528	2.282778	4625.1	2.312515	4722.2	1.857889	4835.2	*****	5223	2.088919
4529	2.283071	4625.2	2.318707	4723	1.828030	4836.1	*****	5226	2.115372
4531	2.276782	4631.1	*****	4724.1	1.793352	4836.2	*****	5227	2.103857

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5228	2.090666	5293	2.150803	5443.2	*****	5502	*****	5621	*****
5231	2.136172	5294	2.135752	5443.3	2.224686	5511.1	*****	5622	*****
5232	2.111565	5295	2.161474	5446.1	*****	5511.2	2.055548	5626	2.211349
5233	2.091512	5301	2.199062	5446.2	2.246991	5512	2.254188	6101	2.820431
5236	2.195243	5302	2.225609	5447.1	*****	5513.1	*****	6102	2.704397
5237	2.176007	5321	2.206453	5447.2	2.237293	5513.2	2.093242	6103	3.016183
5238	2.155200	5322	2.224933	5448.1	*****	5514	2.263137	6104	2.866291
5241	2.187749	5323	1.797786	5448.2	2.238330	5521	2.192129	6111	2.302360
5243	2.279882	5324	*****	5449	2.217106	5531.1	*****	6116	2.270913
5244	2.279881	5325	*****	5451.1	*****	5531.2	2.086319	6117	3.127957
5246	*****	5326	*****	5451.2	*****	5531.3	2.259240	6118	2.329908
5247	*****	5341	1.687737	5451.3	2.216762	5532.1	*****	6119	*****
5251	2.129692	5342	1.770691	5456	2.241584	5532.2	2.133655	6120	2.194725
5252.1	2.114787	5343	2.363078	5457	2.251642	5532.3	2.270489	6121	2.329725
5252.2	2.307979	5351	*****	5461.1	*****	5533	2.184578	6122	2.417187
5252.3	2.235133	5352	2.330349	5461.2	2.296613	5601	2.293152	6123	2.419616
5256	2.286791	5353	2.020408	5462.1	*****	5602	2.302599	6126	2.366354
5261	2.207717	5354	*****	5462.2	2.295971	5603	2.306639	6127	2.402858
5262	2.212190	5355	2.171102	5463.1	*****	5604	2.269881	6128	2.402855
5266	2.209394	5356	*****	5463.2	2.280500	5605	2.276043	6201	2.438217
5267	2.213067	5421	2.233927	5464.1	*****	5606	2.285956	6202	2.454080
5271	2.174929	5422	2.276039	5464.2	2.273986	5607	2.255056	6203	2.420768
5272	2.191552	5426	2.240690	5465.1	*****	5608.1	*****	6204	2.416082
5273	2.203292	5427	2.248030	5465.2	2.136244	5608.2	2.269703	6205	2.362011
5274	2.214206	5428	2.269431	5466.1	*****	5611	2.270830	6221	2.408964
5276	2.211093	5431	2.147559	5466.2	2.347659	5612.1	*****	6222	2.377074
5277	2.177913	5432	2.224130	5467.1	*****	5612.2	2.260680	6223	2.363660
5279	2.148007	5436	2.256549	5467.2	2.272964	5613.1	*****	6224	2.442504
5280	2.107641	5437	2.246014	5468.1	*****	5613.2	2.238324	6225	2.421006
5281	2.136416	5438	2.249276	5468.2	2.274950	5614.1	*****	6226	2.352008
5282	2.134268	5441.1	*****	5469.1	*****	5614.2	2.248286	6227	2.348329
5283	2.120481	5441.2	*****	5469.2	2.321798	5615.1	*****	6228	2.412786
5286	2.178450	5441.3	2.233862	5471	2.294792	5615.2	2.255491	6229	2.403547
5288	2.279881	5442.1	*****	5472.1	*****	5616	2.257398	6230	2.357852
5289	2.279881	5442.2	*****	5472.2	2.252613	5617	2.258846	6231	2.393447
5291	*****	5442.3	2.230144	5501.1	*****	5619	2.211618	6232	2.369127
5292	*****	5443.1	*****	5501.2	2.009943	5620	*****	6236	2.409954

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6237	2.369204	6509	2.436135	7124.2	2.257825	7211	2.104602	7333	*****
6238	2.347949	6510	2.434244	7124.3	2.263108	7221	2.370397	7334	*****
6239	2.377669	6511	2.426817	7131	2.320799	7222	2.386729	7335	2.297525
6301	2.327955	6512	2.425803	7132	2.323313	7223	2.245503	7336	2.297762
6302	2.327528	6513	2.426336	7133	2.293840	7231	2.398772	7337	2.298411
6401	2.408964	6514	2.427506	7134	2.299188	7241	*****	7338	2.298837
6402	2.385136	6515	2.432153	7136	2.288846	7242	*****	7340	2.283828
6403	2.379102	6516	2.434946	7138	2.281905	7243.1	*****	7341	2.277670
6406	2.356278	6517	2.434856	7141	2.295239	7243.2	*****	7346	2.279881
6407	2.353081	6518	2.426665	7146	*****	7243.3	*****	7347	2.298116
6411	2.736594	6519	2.435729	7147	*****	7244	2.336129	7351	2.296484
6412	2.802763	6520	2.434856	7148	*****	7245	2.338232	7352	2.293230
6413	2.824896	6521	2.434811	7149	*****	7246	2.711137	7355	2.292370
6416	2.871524	6522	2.435844	7150	*****	7301	*****	7356	2.288447
6417	2.951906	6523	2.436974	7151	*****	7302	*****	7357	2.283309
6418	2.923682	6524	2.428584	7152	*****	7303	*****	7359	2.307657
6421	2.690754	6525	2.433593	7153	*****	7304	*****	7360	2.311946
6422	2.791663	6526	2.429357	7161	2.363371	7305	*****	7361	2.311625
6423	2.852727	6527	2.433489	7162	*****	7311	*****	7362.1	2.314327
6426	2.837455	6528	2.429579	7163	2.352278	7312	*****	7362.2	2.321608
6427	2.965473	6529	2.434244	7164	*****	7313	*****	7363	2.312930
6428	2.979672	6530	2.429864	7165	2.323420	7314	*****	7364.1	2.316110
6431	2.295847	6531	2.432153	7166	2.366397	7315	1.880815	7364.2	2.322911
6432	2.234128	6532	2.149646	7167	*****	7316	2.184050	7366	2.313067
6441	2.333640	6541	2.436570	7168	2.354098	7317	2.129414	7367.1	2.315544
6446.1	*****	6542	2.391921	7169	*****	7321.1	*****	7367.2	2.320426
6446.2	2.268056	6543	2.453403	7170	2.322237	7321.2	*****	7371.1	2.287852
6447	2.543932	7101	2.307305	7171	2.348250	7322.1	*****	7371.2	*****
6448	*****	7102	2.305580	7176	2.279881	7322.2	*****	7372.1	2.290617
6501	2.454476	7103	2.304264	7177	2.279881	7324	*****	7372.2	*****
6502	2.428584	7104	2.309055	7178	2.279881	7326.1	2.175715	7372.3	2.298077
6503	2.430432	7111	2.280032	7179	2.279881	7326.2	*****	7372.4	*****
6504	2.431149	7116	2.286338	7181	2.279881	7327	*****	7373.1	2.288121
6505	2.433659	7121	2.291759	7206	2.036948	7328.1	*****	7373.2	*****
6506	2.432381	7122	2.291313	7207	2.013129	7328.2	*****	7374.1	2.291380
6507	2.436323	7123	2.263274	7208	1.975166	7331	*****	7374.2	*****
6508	2.431975	7124.1	2.255577	7209	1.933087	7332	*****	7374.3	2.298356

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7374.4	*****	7389.2.	*****	7494	2.163669	7566	2.156267	7636	1.859693
7376.1	2.304602	7389.2.	2.291377	7496	2.207569	7567	2.120255	7637	1.857492
7376.2	*****	7391	2.279882	7497	2.205099	7568	2.153384	7638	1.856148
7377.1	2.307100	7392	2.617764	7498	2.169634	7569	2.119161	7641	*****
7377.2	*****	7393	2.114367	7499	2.168004	7571.1	*****	7642	*****
7377.3	2.312026	7394	*****	7501	2.173841	7571.2	*****	7701	2.280734
7377.4	*****	7395	*****	7503	2.171409	7571.3	2.363088	7702	2.274844
7381	1.527205	7396	2.017739	7506	2.126125	7572	*****	7706	2.285661
7382	2.240946	7397	2.022692	7508	2.125122	7576	2.157894	7707	2.292181
7383	2.339352	7398	2.036391	7511	2.204430	7577	2.099364	7708	2.291281
7384	2.279881	7399	2.332143	7513	2.201908	7578	*****	7709	2.299968
7385	2.279881	7416	2.279881	7521	2.179845	7581	1.905983	7711	2.281030
7386	2.279881	7417	2.279881	7523	2.170551	7601	2.910278	7712	2.285294
7387	2.304486	7418	2.279881	7524	2.179012	7602	3.002204	7713	2.297326
7388	2.291047	7419	2.279881	7526	2.168246	7603	2.810615	7720	2.286746
7389.1.	2.287851	7420	2.279881	7531	2.156267	7604.1	2.867602	7721	2.287010
7389.1.	*****	7421	2.279881	7532	2.153384	7604.2	3.125798	7722.1.	2.286741
7389.1.	2.298353	7422	2.279881	7533	2.120255	7606	2.849153	7722.1.	2.286986
7389.1.	*****	7431	2.139818	7534	2.119161	7607	2.938336	7722.2.	2.286754
7389.1.	*****	7432	2.165849	7536	2.169096	7608	2.772891	7722.2.	2.287046
7389.1.	2.290620	7433	2.173841	7537	*****	7609.1	2.831108	7725	2.317618
7389.1.	*****	7434	2.183489	7541	2.156810	7609.2	3.078372	7735	2.260224
7389.1.	2.298076	7441	2.158862	7542	*****	7611	2.747443	7736	2.266045
7389.1.	*****	7442	2.163746	7543	*****	7612	2.764961	7737	2.245786
7389.1.	2.288121	7443	2.171409	7551	*****	7613	2.718781	7738	2.255836
7389.1.	*****	7444	2.180751	7552	2.044496	7614	2.737352	7739	2.280243
7389.1.	2.291382	7451	2.111372	7553	1.928791	7616	2.707912	7740	2.298813
7389.2.	2.287855	7452	2.117053	7554	*****	7617	2.691398	7741	*****
7389.2.	*****	7453	2.126125	7555	2.074943	7618	2.679716	7742	2.279576
7389.2.	2.298354	7454	2.137460	7556	1.970245	7619	2.665205	7743	2.263945
7389.2.	*****	7461	2.111465	7558	2.239664	7621	2.810564	7744	2.578255
7389.2.	*****	7462	2.116703	7559	2.239664	7622	2.762139	7745	2.282367
7389.2.	2.290620	7463	2.125122	7561	2.156267	7626.1	2.632287	7746	2.259200
7389.2.	*****	7464	2.135747	7562	2.120255	7626.2	2.705342	7747	2.261747
7389.2.	2.298079	7491	2.204430	7563	2.153384	7627.1	2.644798	7748	2.270098
7389.2.	*****	7492	2.201908	7564	2.119161	7627.2	2.726363	7749	2.263879
7389.2.	2.288121	7493	2.165324	7565	2.279881	7631	*****	7751	2.261067

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7752	2.257551	7801	1.744323
7753	2.261006	7806	1.925608
7754	2.265937	7807	1.918973
7755	2.277849	7808	1.920429
7756	2.296376	7809	1.899516
7761	2.249098	7810	1.863204
7762	2.216417	7811	2.127617
7764	2.109285	7812	2.093692
7765	2.274619	7813	1.754031
7766	2.269809	7901	2.189259
7767.1	2.277862	7902	2.166402
7767.2	2.256207	7903	2.089261
7767.3	2.277854	7904	2.218897
7767.4	2.256230	7911	2.374096
7767.5	2.277851	7912	2.252439
7767.6	2.256223	7913	2.268965
7767.7	2.277849	7914	2.241087
7767.8	2.256219	7915.1	2.374095
7768	2.277587	7915.2	2.252436
7769	2.226135	7915.3	2.268960
7770	2.258718	7921	1.949798
7771	2.264555	7922	2.004965
7772	2.265197	7923	2.024056
7773	2.267517	7931	1.607256
7774	2.256224	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.272991	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.270435	7934	2.511099
7787	*****	7935	2.245109
7788	2.277795	7936	2.144676
7791	2.260893	7940	*****
7792	2.290443	7941	3.095463
7793	*****	7942	2.762483
7794	2.290443		
7797	2.335092		
7798	2.333673		

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2101	2.235254	2107	2.235266	2141	2.168937	2223	2.243115	2264.2	2.130636
2102	2.235274	2107 T	2.235266	2142	2.165578	2224	2.243116	2264.3A	2.130637
2103	2.235274	2108A	2.235265	2143	2.151870	2226	2.236929	2264.3B	2.130636
2104A	2.235263	2108B	2.235269	2144	2.151870	2227	2.236058	2264.3	2.130636
2104B	2.235265	2108E	2.235266	2145	2.204151	2231	2.243109	2264.3	2.130636
2104E	2.235268	2108H	2.235266	2146	2.204152	2232	2.130532	2265A	2.130633
2104H	2.235267	2108Z	2.235266	2151	2.185966	2236	2.237081	2265B	2.130637
2104Z	2.235266	2108	2.235266	2152	2.185966	2237	2.148148	2266.1	2.130636
2104	2.235267	2108	2.235267	2161	2.198803	2238	2.236709	2266.10	2.130636
2104	2.235267	2108	2.235266	2162	2.219771	2239	2.146264	2266.11	2.130636
2104 T	2.235266	2108 T	2.235267	2163	2.243109	2241	2.204806	2266.12	2.130636
2105A	2.235263	2109	2.080593	2171	2.185442	2242	2.201785	2266.13	2.130636
2105B	2.235265	2110	2.125929	2172	2.243120	2243	2.194019	2266.14	2.130637
2105E	2.235268	2111	2.210342	2173	2.243109	2246	2.216515	2266.15	2.130636
2105H	2.235267	2112	2.209565	2174	2.187628	2247	2.208600	2266.16	2.130636
2105Z	2.235266	2113	2.235268	2175	2.067316	2248	2.197245	2266.17	2.130636
2105	2.235267	2114	2.234079	2176	2.067155	2251	2.237081	2266.18	2.130636
2105	2.235267	2115	2.137983	2177	2.243120	2252	2.236286	2266.19	2.130636
2105 T	2.235266	2116	2.137983	2178	2.243110	2261A	2.130630	2266.2	2.130637
2106A	2.235266	2117	2.212517	2179	2.187632	2261B	2.130636	2266.20	2.130636
2106B	2.235267	2118	2.212518	2180	2.067155	2261	2.130638	2266.21	2.130636
2106E	2.235267	2121	2.236570	2185	2.279626	2261	2.130635	2266.22	2.130636
2106H	2.235267	2122	2.235704	2186	2.324657	2262A	2.130639	2266.23	2.130637
2106I	2.235266	2123	2.212286	2187	2.263599	2262B	2.130638	2266.24	2.130637
2106Z	2.235266	2124	2.209155	2188	2.401795	2262	2.130635	2266.25	2.130634
2106	2.235266	2125	2.146157	2201	2.237696	2262	2.130637	2266.26	2.130636
2106	2.235266	2126	2.146159	2202	2.236461	2263A	2.130636	2266.3	2.130635
2106	2.235266	2127	2.213665	2203	2.237339	2263B	2.130635	2266.4	2.130636
2106 T	2.235266	2128	2.213666	2204	2.236461	2263	2.130637	2266.5	2.130633
2107A	2.235266	2131	2.243109	2206	2.150550	2263	2.130636	2266.6	2.130635
2107B	2.235267	2132	2.192989	2207	2.141561	2264.1A	2.130637	2266.7	2.130636
2107E	2.235267	2133	2.235265	2211	2.243113	2264.1B	2.130637	2266.8	2.130636
2107H	2.235267	2134	2.192952	2212	2.243118	2264.1	2.130636	2266.9	2.130637
2107I	2.235266	2135.1	2.236569	2213	2.243113	2264.1	2.130637	2267	2.130636
2107Z	2.235266	2135.2	2.235702	2214	2.243109	2264.2A	2.130636	2268A	2.130636
2107	2.235266	2135.3	2.213666	2221	2.238421	2264.2B	2.130637	2268B	2.130637
2107	2.235266	2135.4	2.213665	2222	2.237628	2264.2	2.130636	2268	2.130636

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2268	2.130636	2274.13	2.130636	3131	2.119484	3302	2.185725	3834	2.124393
2269A	2.130636	2274.14	2.130637	3201	2.126829	3303	2.258471	3841	2.119835
2269B	2.130637	2274.15	2.130636	3202	2.124802	3304	2.247440	3851	2.032674
2269	2.130636	2274.16	2.130637	3203	2.120978	3311	2.170138	3852	2.204806
2270.1	2.130636	2274.17	2.130636	3204	2.117178	3312	2.173310	3871	2.210515
2270.2	2.130637	2274.18	2.130636	3205	2.148379	3313	2.240752	3872	2.278505
2270.3	2.130636	2274.19	2.130637	3206	2.146556	3314	2.241289	3873	2.192606
2270.4	2.130636	2274.2	2.130636	3207	2.146624	3401.1	2.130170	3874	4.905966
2270.5	2.130636	2274.20	2.130636	3208	2.143821	3401.2	2.122363	3875	3.831087
2271A	2.130635	2274.21	2.130636	3211	2.131953	3402.1	2.126502	3876	2.130626
2271B	2.130637	2274.22	2.130637	3212	2.124303	3402.2	2.119388	3881.1	2.292476
2271E	2.130637	2274.23	2.130636	3213	2.132689	3406.1	2.125594	3881.2	1.954286
2271H	2.130636	2274.24	2.130636	3214	2.133597	3406.2	2.118033	3882	1.670719
2271I	2.130636	2274.3	2.130636	3215	2.167873	3407.1	2.122121	4101	2.133102
2271Z	2.130636	2274.4	2.130637	3216	2.172612	3407.2	2.115225	4102	2.136984
2271	2.130636	2274.5	2.130636	3217	2.243116	3501	2.497394	4103	2.150948
2271	2.130636	2274.6	2.130637	3218	2.243116	3502	2.487973	4104	2.189980
2271	2.130637	2274.7	2.130636	3219	2.167323	3503	2.467420	4105	2.157903
2271 T	2.130636	2274.8	2.130636	3220	2.180861	3504	*****	4106	2.148524
2272A	2.130637	2274.9	2.130637	3221	2.158078	3505	*****	4107	2.142001
2272B	2.130637	2275	2.130639	3222	2.169973	3506	1.941800	4201	2.122484
2272E	2.130637	2301	2.174552	3223A.1	2.199657	3511	*****	4205	2.120721
2272H	2.130637	2302	2.221694	3223A.2	2.198395	3512	*****	4206	2.121587
2272I	2.130637	2303	2.174751	3223A.3	2.199657	3513	2.243116	4207	2.122637
2272Z	2.130637	2304	2.219157	3223A.4	2.198395	3514	2.243116	4211	2.125540
2272	2.130637	2311	2.164482	3223A.5	2.201078	3801	2.154157	4212	2.125926
2272	2.130637	2312	2.153342	3223A.6	2.201078	3802	2.154118	4213	2.126408
2272	2.130637	2313	2.162022	3223A.7	2.203457	3811	2.130637	4221	2.168936
2272 T	2.130637	2314.1	1.648095	3223B.1	2.199657	3816	2.146037	4222	2.174758
2273A	2.130636	2314.2	1.894385	3223B.2	2.198395	3817	2.146045	4226	2.130636
2273B	2.130637	3101	2.136964	3223B.3	2.199657	3821	2.116140	4251	*****
2273	2.130637	3102	2.134708	3223B.4	2.198395	3822	2.116136	4257	*****
2273	2.130637	3103	2.129889	3223B.5	2.201076	3823	2.107971	4261	*****
2274.1	2.130637	3104	2.125454	3223B.6	2.201076	3824	2.107973	4262	*****
2274.10	2.130636	3111	2.140197	3223B.7	2.203457	3831	2.123400	4265	2.235897
2274.11	2.130636	3112	2.131945	3231	2.111118	3832	2.123403	4301	*****
2274.12	2.130637	3113	2.139008	3301	2.178730	3833	2.124394	4305	*****

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4306	*****	4532	2.128700	4631.2	*****	4724.2	1.742553	4837.1	1.981995
4307	*****	4535	2.129611	4631.3	*****	4725.1	1.716492	4837.2	1.988527
4311	*****	4536	2.129383	4631.4	*****	4725.2	1.718462	4841	2.130636
4312	*****	4537	2.129926	4632.1	*****	4801.1	2.027125	4842	2.130639
4313	*****	4538	2.129788	4632.2	*****	4801.2	2.030186	4843	2.130634
4321	2.235897	4539	2.129709	4632.3	*****	4802.1	2.045250	4844	1.954681
4351.1	*****	4541	2.129082	4632.4	*****	4802.2	2.048137	4845	2.213693
4351.2	*****	4542	2.128700	4633.1	2.194847	4803.1	2.029519	4851	2.243110
4351.3	*****	4543	2.129662	4633.2	2.195353	4803.2	2.031718	4852	2.243110
4356.1	*****	4544	2.129985	4634.1	2.194413	4811.1	2.065491	4853	2.243110
4356.2	*****	4601.1	*****	4634.2	2.195001	4811.2	2.067320	4854	2.243110
4356.3	*****	4601.2	*****	4661.1	2.049942	4812.1	2.080540	4855	2.243109
4401	2.243116	4602.1	*****	4661.2	2.051872	4812.2	2.082246	4856	2.243120
4402	2.243115	4602.2	*****	4662.1	2.027127	4813.1	2.069024	4857	2.243110
4501	2.155108	4603.1	*****	4662.2	2.030186	4813.2	2.070326	4858	2.243109
4502	2.150736	4603.2	*****	4663.1	2.033021	4814.1	2.081680	4859	2.243109
4503	2.149607	4604.1	*****	4663.2	2.036048	4814.2	2.083778	4860	2.243109
4504	2.138006	4604.2	*****	4664.1	2.045252	4821.1	2.056933	4861	2.243109
4505	2.137002	4611.1	*****	4664.2	2.048138	4821.2	2.058797	4862	2.243114
4506	2.135507	4611.2	*****	4665.1	2.029519	4822.1	2.068796	5101	*****
4507	2.136074	4612.1	*****	4665.2	2.031718	4822.2	2.070626	5102	*****
4508	2.136411	4612.2	*****	4666.1	2.045400	4823.1	2.054315	5103	2.273283
4511	2.135265	4613.1	*****	4666.2	2.048960	4823.2	2.055771	5104	2.231406
4512	2.135048	4613.2	*****	4701	2.218175	4824.1	2.064310	5105	*****
4515	2.134204	4614.1	*****	4702	2.218333	4824.2	2.066801	5106	*****
4516	2.134581	4614.2	*****	4703	*****	4831.1	2.094006	5201	2.075469
4517	2.133409	4621.1	2.190088	4704	*****	4831.2	2.094669	5202	1.985428
4518	2.133783	4621.2	2.190415	4711	*****	4832.1	2.088174	5203	2.095689
4519	2.134073	4622.1	2.194847	4712	*****	4832.2	2.089054	5204	2.018896
4521	2.135638	4622.2	2.195356	4713	*****	4833.1	2.123253	5211	2.086191
4522	2.137002	4623.1	2.194150	4714	*****	4833.2	2.124238	5212	1.996486
4525	2.134581	4623.2	2.194793	4721.1	1.822769	4834.1	2.071794	5213	2.072146
4526	2.135048	4624.1	2.195545	4721.2	1.823958	4834.2	2.072805	5221	2.010440
4527	2.133632	4624.2	2.196253	4722.1	1.793090	4835	*****	5222	1.997994
4528	2.134073	4625.1	2.194118	4722.2	1.794480	4835.2	*****	5223	1.978781
4529	2.134421	4625.2	2.194933	4723	1.770103	4836.1	*****	5226	2.000516
4531	2.129082	4631.1	*****	4724.1	1.740663	4836.2	*****	5227	1.991353

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5228	1.980872	5293	2.031294	5443.2	*****	5502	*****	5621	*****
5231	2.018440	5294	2.018478	5443.3	2.108729	5511.1	*****	5622	*****
5232	1.997967	5295	2.039933	5446.1	*****	5511.2	1.920700	5626	2.099487
5233	1.981508	5301	2.109025	5446.2	2.120796	5512	2.122326	6101	2.666834
5236	2.067472	5302	2.139088	5447.1	*****	5513.1	*****	6102	2.553119
5237	2.051837	5321	2.104027	5447.2	2.114334	5513.2	1.956060	6103	2.728026
5238	2.034832	5322	2.123573	5448.1	*****	5514	2.127979	6104	2.606771
5241	2.061828	5323	1.745903	5448.2	2.114770	5521	2.079542	6111	2.179958
5243	2.130627	5324	*****	5449	2.103833	5531.1	*****	6116	2.166532
5244	2.130636	5325	*****	5451.1	*****	5531.2	1.949437	6117	3.021241
5246	*****	5326	*****	5451.2	*****	5531.3	2.123498	6118	2.192975
5247	*****	5341	1.643003	5451.3	2.102882	5532.1	*****	6119	*****
5251	2.035200	5342	1.714619	5456	2.120777	5532.2	1.993850	6120	2.101960
5252.1	2.008957	5343	2.268545	5457	2.127967	5532.3	2.131077	6121	2.192232
5252.2	2.177488	5351	*****	5461.1	*****	5533	2.069398	6122	2.281450
5252.3	2.119484	5352	2.207525	5461.2	2.176712	5601	2.152978	6123	2.281066
5256	2.149232	5353	1.932731	5462.1	*****	5602	2.159946	6126	2.225347
5261	2.091967	5354	*****	5462.2	2.175618	5603	2.163126	6127	2.292094
5262	2.097951	5355	2.058097	5463.1	*****	5604	2.135445	6128	2.292094
5266	2.097995	5356	*****	5463.2	2.154935	5605	2.139626	6201	2.294563
5267	2.102499	5421	2.117609	5464.1	*****	5606	2.148109	6202	2.311622
5271	2.066423	5422	2.152559	5464.2	2.149103	5607	2.125090	6203	2.254205
5272	2.081630	5426	2.126485	5465.1	*****	5608.1	*****	6204	2.250281
5273	2.092158	5427	2.132149	5465.2	2.025125	5608.2	2.143103	6205	2.210831
5274	2.102177	5428	2.152128	5466.1	*****	5611	2.140393	6221	2.267384
5276	2.108821	5431	2.050693	5466.2	2.210439	5612.1	*****	6222	2.231767
5277	2.052615	5432	2.123594	5467.1	*****	5612.2	2.135851	6223	2.216819
5279	2.079036	5436	2.130620	5467.2	2.136493	5613.1	*****	6224	2.286763
5280	1.995661	5437	2.123213	5468.1	*****	5613.2	2.115403	6225	2.266108
5281	2.022306	5438	2.125929	5468.2	2.136856	5614.1	*****	6226	2.203845
5282	2.020497	5441.1	*****	5469.1	*****	5614.2	2.122261	6227	2.199758
5283	2.008706	5441.2	*****	5469.2	2.184037	5615.1	*****	6228	2.247524
5286	2.054182	5441.3	2.114811	5471	2.152126	5615.2	2.127373	6229	2.239803
5288	2.130644	5442.1	*****	5472.1	*****	5616	2.128940	6230	2.206675
5289	2.130639	5442.2	*****	5472.2	2.126200	5617	2.129958	6231	2.250045
5291	*****	5442.3	2.112316	5501.1	*****	5619	2.087094	6232	2.222904
5292	*****	5443.1	*****	5501.2	1.877936	5620	*****	6236	2.307903

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6237	2.247574	6509	2.258643	7124.2	2.106130	7211	1.974089	7333	*****
6238	2.205353	6510	2.257225	7124.3	2.111467	7221	2.232654	7334	*****
6239	2.226487	6511	2.251650	7131	2.174027	7222	2.245928	7335	2.144449
6301	2.184896	6512	2.250887	7132	2.173709	7223	2.113453	7336	2.144807
6302	2.183113	6513	2.251288	7133	2.150289	7231	2.255954	7337	2.145662
6401	2.267384	6514	2.252167	7134	2.147780	7241	*****	7338	2.146336
6402	2.240758	6515	2.255657	7136	2.143240	7242	*****	7340	2.137596
6403	2.234029	6516	2.257751	7138	2.135846	7243.1	*****	7341	2.127612
6406	2.208598	6517	2.257684	7141	2.143660	7243.2	*****	7346	2.130644
6407	2.205038	6518	2.251535	7146	*****	7243.3	*****	7347	2.145818
6411	2.581921	6519	2.258338	7147	*****	7244	2.192368	7351	2.144304
6412	2.633357	6520	2.257684	7148	*****	7245	2.194659	7352	2.140980
6413	2.659166	6521	2.257650	7149	*****	7246	2.481948	7355	2.140588
6416	2.694561	6522	2.258425	7150	*****	7301	*****	7356	2.136950
6417	2.769140	6523	2.259272	7151	*****	7302	*****	7357	2.132195
6418	2.752534	6524	2.252977	7152	*****	7303	*****	7359	2.155214
6421	2.537015	6525	2.256737	7153	*****	7304	*****	7360	2.159331
6422	2.622398	6526	2.253557	7161	2.208031	7305	*****	7361	2.163837
6423	2.686133	6527	2.256660	7162	*****	7311	*****	7362.1	2.167106
6426	2.661574	6528	2.253724	7163	2.198659	7312	*****	7362.2	2.175923
6427	2.781420	6529	2.257225	7164	*****	7313	*****	7363	2.164937
6428	2.806476	6530	2.253938	7165	2.176571	7314	*****	7364.1	2.168787
6431	2.222050	6531	2.255657	7166	2.210626	7315	1.797815	7364.2	2.177030
6432	2.132418	6532	2.031797	7167	*****	7316	2.078413	7366	2.164966
6441	2.207466	6541	2.260970	7168	2.200239	7317	2.025041	7367.1	2.167965
6446.1	*****	6542	2.224868	7169	*****	7321.1	*****	7367.2	2.173881
6446.2	2.136476	6543	2.288242	7170	2.175854	7321.2	*****	7371.1	2.143669
6447	2.418020	7101	2.157018	7171	2.212587	7322.1	*****	7371.2	*****
6448	*****	7102	2.155378	7176	2.130637	7322.2	*****	7372.1	2.146966
6501	2.272354	7103	2.154783	7177	2.130634	7324	*****	7372.2	*****
6502	2.252977	7104	2.158809	7178	2.130638	7326.1	2.055547	7372.3	2.155867
6503	2.254365	7111	2.137227	7179	2.130633	7326.2	*****	7372.4	*****
6504	2.254904	7116	2.140402	7181	2.130636	7327	*****	7373.1	2.143892
6505	2.256786	7121	2.140098	7206	1.913079	7328.1	*****	7373.2	*****
6506	2.255828	7122	2.138381	7207	1.889710	7328.2	*****	7374.1	2.147777
6507	2.258785	7123	2.118541	7208	1.855522	7331	*****	7374.2	*****
6508	2.255523	7124.1	2.103861	7209	1.814823	7332	*****	7374.3	2.156104

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7374.4	*****	7389.2.	*****	7494	2.073217	7566	2.074970	7636	1.835017
7376.1	2.157791	7389.2.	2.147775	7496	2.102371	7567	2.051709	7637	1.831306
7376.2	*****	7391	2.130634	7497	2.101511	7568	2.073798	7638	1.831976
7377.1	2.160799	7392	2.404805	7498	2.076051	7569	2.051222	7641	*****
7377.2	*****	7393	1.987517	7499	2.075288	7571.1	*****	7642	*****
7377.3	2.166737	7394	*****	7501	2.090642	7571.2	*****	7701	2.135793
7377.4	*****	7395	*****	7503	2.089888	7571.3	2.314240	7702	2.132720
7381	1.487011	7396	1.944089	7506	2.055487	7572	*****	7706	2.140566
7382	2.105590	7397	1.942094	7508	2.055053	7576	2.086198	7707	2.148793
7383	2.187707	7398	1.933065	7511	2.101236	7577	2.042342	7708	2.145839
7384	2.130633	7399	2.205580	7513	2.100365	7578	*****	7709	2.155471
7385	2.130633	7416	2.130637	7521	2.092685	7581	1.851423	7711	2.127915
7386	2.130635	7417	2.130635	7523	2.089591	7601	2.791789	7712	2.132141
7387	2.157942	7418	2.130636	7524	2.092449	7602	2.879999	7713	2.144276
7388	2.142303	7419	2.130637	7526	2.088886	7603	2.705455	7720	2.137467
7389.1.	2.143668	7420	2.130635	7531	2.074970	7604.1	2.759850	7721	2.133868
7389.1.	*****	7421	2.130637	7532	2.073798	7604.2	3.018597	7722.1.	2.137484
7389.1.	2.156105	7422	2.130636	7533	2.051709	7606	2.723244	7722.1.	2.133868
7389.1.	*****	7431	2.068069	7534	2.051222	7607	2.809358	7722.2.	2.137473
7389.1.	*****	7432	2.088018	7536	2.074889	7608	2.661488	7722.2.	2.133869
7389.1.	2.146967	7433	2.090642	7537	*****	7609.1	2.717897	7725	2.182957
7389.1.	*****	7434	2.093889	7541	2.070464	7609.2	2.965417	7735	2.125652
7389.1.	2.155866	7441	2.085834	7542	*****	7611	2.574681	7736	2.124061
7389.1.	*****	7442	2.087393	7543	*****	7612	2.550339	7737	2.106530
7389.1.	2.143889	7443	2.089888	7551	*****	7613	2.545611	7738	2.113122
7389.1.	*****	7444	2.093005	7552	1.969256	7614	2.524941	7739	2.142956
7389.1.	2.147776	7451	2.048657	7553	1.865158	7616	2.459660	7740	2.160519
7389.2.	2.143669	7452	2.051278	7554	*****	7617	2.447206	7741	*****
7389.2.	*****	7453	2.055487	7555	1.990419	7618	2.436373	7742	2.141826
7389.2.	2.156102	7454	2.060784	7556	1.897258	7619	2.425473	7743	2.129463
7389.2.	*****	7461	2.048737	7558	2.114202	7621	2.699654	7744	2.417000
7389.2.	*****	7462	2.051152	7559	2.114202	7622	2.646584	7745	2.137507
7389.2.	2.146966	7463	2.055053	7561	2.074970	7626.1	2.506058	7746	2.119825
7389.2.	*****	7464	2.060011	7562	2.051709	7626.2	2.537922	7747	2.122509
7389.2.	2.155867	7491	2.101236	7563	2.073798	7627.1	2.521772	7748	2.132066
7389.2.	*****	7492	2.100365	7564	2.051222	7627.2	2.556709	7749	2.129014
7389.2.	2.143892	7493	2.073984	7565	2.130637	7631	*****	7751	2.115531

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7752	2.112690	7801	1.676617
7753	2.116967	7806	1.833450
7754	2.119783	7807	1.827769
7755	2.131333	7808	1.828837
7756	2.156616	7809	1.810545
7761	2.110175	7810	1.780680
7762	2.082336	7811	2.004227
7764	2.000954	7812	1.975956
7765	2.145665	7813	1.713700
7766	2.128055	7901	2.059784
7767.1	2.131332	7902	2.041208
7767.2	2.115078	7903	1.980761
7767.3	2.131333	7904	2.097540
7767.4	2.115071	7911	2.236606
7767.5	2.131332	7912	2.125949
7767.6	2.115069	7913	2.135152
7767.7	2.131333	7914	2.104258
7767.8	2.115067	7915.1	2.236605
7768	2.139163	7915.2	2.125946
7769	2.100940	7915.3	2.135147
7770	2.125201	7921	1.873584
7771	2.120726	7922	1.942603
7772	2.126307	7923	1.936452
7773	2.127002	7931	1.473680
7774	2.115072	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.130863	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.126098	7934	2.334507
7787	*****	7935	2.103543
7788	2.142705	7936	2.024516
7791	2.115698	7940	*****
7792	2.142095	7941	2.966400
7793	*****	7942	2.556463
7794	2.142095		
7797	2.203889		
7798	2.203172		

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2101	2.235254	2107	2.235266	2141	2.168937	2223	2.243115	2264.2	2.130636
2102	2.235274	2107 T	2.235266	2142	2.165369	2224	2.243116	2264.3A	2.130637
2103	2.235274	2108A	2.235265	2143	2.150936	2226	2.236929	2264.3B	2.130636
2104A	2.235263	2108B	2.235269	2144	2.150936	2227	2.236058	2264.3	2.130636
2104B	2.235265	2108E	2.235266	2145	2.197658	2231	2.243109	2264.3	2.130636
2104E	2.235268	2108H	2.235266	2146	2.197659	2232	2.130532	2265A	2.130633
2104H	2.235267	2108Z	2.235266	2151	2.185966	2236	2.237081	2265B	2.130637
2104Z	2.235266	2108	2.235266	2152	2.185966	2237	2.148148	2266.1	2.130636
2104	2.235267	2108	2.235267	2161	2.191620	2238	2.236709	2266.10	2.130636
2104	2.235267	2108	2.235266	2162	2.219771	2239	2.146264	2266.11	2.130636
2104 T	2.235266	2108 T	2.235267	2163	2.243109	2241	2.204806	2266.12	2.130636
2105A	2.235263	2109	2.051572	2171	2.122878	2242	2.201785	2266.13	2.130636
2105B	2.235265	2110	2.103450	2172	2.243120	2243	2.194019	2266.14	2.130637
2105E	2.235268	2111	2.196025	2173	2.243109	2246	2.216515	2266.15	2.130636
2105H	2.235267	2112	2.196437	2174	2.187628	2247	2.208600	2266.16	2.130636
2105Z	2.235266	2113	2.235268	2175	1.544735	2248	2.197245	2266.17	2.130636
2105	2.235267	2114	2.233427	2176	1.544736	2251	2.237081	2266.18	2.130636
2105	2.235267	2115	2.136943	2177	2.243120	2252	2.236286	2266.19	2.130636
2105 T	2.235266	2116	2.136942	2178	2.243110	2261A	2.130630	2266.2	2.130637
2106A	2.235266	2117	2.203485	2179	2.187632	2261B	2.130636	2266.20	2.130636
2106B	2.235267	2118	2.203485	2180	1.544736	2261	2.130638	2266.21	2.130636
2106E	2.235267	2121	2.236570	2185	2.272297	2261	2.130635	2266.22	2.130636
2106H	2.235267	2122	2.235191	2186	2.312876	2262A	2.130639	2266.23	2.130637
2106I	2.235266	2123	2.198962	2187	2.250111	2262B	2.130638	2266.24	2.130637
2106Z	2.235266	2124	2.195473	2188	2.397728	2262	2.130635	2266.25	2.130634
2106	2.235266	2125	2.144805	2201	2.237696	2262	2.130637	2266.26	2.130636
2106	2.235266	2126	2.144806	2202	2.236461	2263A	2.130636	2266.3	2.130635
2106	2.235266	2127	2.204989	2203	2.237339	2263B	2.130635	2266.4	2.130636
2106 T	2.235266	2128	2.204990	2204	2.236461	2263	2.130637	2266.5	2.130633
2107A	2.235266	2131	2.243109	2206	2.150550	2263	2.130636	2266.6	2.130635
2107B	2.235267	2132	2.170678	2207	2.141561	2264.1A	2.130637	2266.7	2.130636
2107E	2.235267	2133	2.235265	2211	2.243113	2264.1B	2.130637	2266.8	2.130636
2107H	2.235267	2134	2.170700	2212	2.243118	2264.1	2.130636	2266.9	2.130637
2107I	2.235266	2135.1	2.236569	2213	2.243113	2264.1	2.130637	2267	2.130636
2107Z	2.235266	2135.2	2.235193	2214	2.243109	2264.2A	2.130636	2268A	2.130636
2107	2.235266	2135.3	2.204990	2221	2.238421	2264.2B	2.130637	2268B	2.130637
2107	2.235266	2135.4	2.204989	2222	2.237628	2264.2	2.130636	2268	2.130636

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2268	2.130636	2274.13	2.130636	3131	2.066457	3302	2.133291	3834	2.124393
2269A	2.130636	2274.14	2.130637	3201	2.064662	3303	2.215447	3841	2.119835
2269B	2.130637	2274.15	2.130636	3202	2.064751	3304	2.214821	3851	2.032674
2269	2.130636	2274.16	2.130637	3203	2.064915	3311	2.104827	3852	2.204806
2270.1	2.130636	2274.17	2.130636	3204	2.064467	3312	2.116595	3871	2.210515
2270.2	2.130637	2274.18	2.130636	3205	2.127394	3313	2.192500	3872	2.278505
2270.3	2.130636	2274.19	2.130637	3206	2.126624	3314	2.199744	3873	2.192606
2270.4	2.130636	2274.2	2.130636	3207	2.117973	3401.1	2.075348	3874	4.874828
2270.5	2.130636	2274.20	2.130636	3208	2.116315	3401.2	2.058072	3875	3.779200
2271A	2.130635	2274.21	2.130636	3211	2.083070	3402.1	2.074421	3876	2.130626
2271B	2.130637	2274.22	2.130637	3212	2.075909	3402.2	2.058429	3881.1	2.198870
2271E	2.130637	2274.23	2.130636	3213	2.093910	3406.1	2.068957	3881.2	1.954286
2271H	2.130636	2274.24	2.130636	3214	2.099129	3406.2	2.052133	3882	1.670719
2271I	2.130636	2274.3	2.130636	3215	2.134386	3407.1	2.068248	4101	2.079233
2271Z	2.130636	2274.4	2.130637	3216	2.143146	3407.2	2.052664	4102	2.099874
2271	2.130636	2274.5	2.130636	3217	2.243116	3501	2.489353	4103	2.122330
2271	2.130636	2274.6	2.130637	3218	2.243116	3502	2.483685	4104	2.120121
2271	2.130637	2274.7	2.130636	3219	2.167323	3503	2.464077	4105	2.124859
2271 T	2.130636	2274.8	2.130636	3220	2.180861	3504	*****	4106	2.114300
2272A	2.130637	2274.9	2.130637	3221	2.158078	3505	*****	4107	2.102491
2272B	2.130637	2275	2.130639	3222	2.169973	3506	1.941800	4201	2.081546
2272E	2.130637	2301	2.174552	3223A.1	2.198268	3511	*****	4205	2.071348
2272H	2.130637	2302	2.221694	3223A.2	2.197324	3512	*****	4206	2.076921
2272I	2.130637	2303	2.174751	3223A.3	2.198268	3513	2.243116	4207	2.083558
2272Z	2.130637	2304	2.219157	3223A.4	2.197324	3514	2.243116	4211	2.080020
2272	2.130637	2311	2.164482	3223A.5	2.200070	3801	2.154157	4212	2.084590
2272	2.130637	2312	2.153342	3223A.6	2.200070	3802	2.154118	4213	2.090080
2272	2.130637	2313	2.162022	3223A.7	2.202506	3811	2.130637	4221	2.168936
2272 T	2.130637	2314.1	1.648095	3223B.1	2.198268	3816	2.146037	4222	2.174758
2273A	2.130636	2314.2	1.894385	3223B.2	2.197324	3817	2.146045	4226	2.130636
2273B	2.130637	3101	2.087015	3223B.3	2.198268	3821	2.116140	4251	*****
2273	2.130637	3102	2.086916	3223B.4	2.197324	3822	2.116136	4257	*****
2273	2.130637	3103	2.085242	3223B.5	2.200072	3823	2.107971	4261	*****
2274.1	2.130637	3104	2.083692	3223B.6	2.200072	3824	2.107973	4262	*****
2274.10	2.130636	3111	2.101692	3223B.7	2.202506	3831	2.123400	4265	2.235897
2274.11	2.130636	3112	2.093481	3231	2.047278	3832	2.123403	4301	*****
2274.12	2.130637	3113	2.108511	3301	2.123332	3833	2.124394	4305	*****

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4306	*****	4532	2.124723	4631.2	*****	4724.2	1.741501	4837.1	1.980898
4307	*****	4535	2.127504	4631.3	*****	4725.1	1.715317	4837.2	1.987589
4311	*****	4536	2.126804	4631.4	*****	4725.2	1.717428	4841	2.130636
4312	*****	4537	2.128467	4632.1	*****	4801.1	2.021694	4842	2.130639
4313	*****	4538	2.128045	4632.2	*****	4801.2	2.025452	4843	2.130634
4321	2.235897	4539	2.127801	4632.3	*****	4802.1	2.039568	4844	1.946452
4351.1	*****	4541	2.125891	4632.4	*****	4802.2	2.043193	4845	2.197495
4351.2	*****	4542	2.124723	4633.1	2.150203	4803.1	2.025571	4851	2.243110
4351.3	*****	4543	2.127659	4633.2	2.151906	4803.2	2.028268	4852	2.243110
4356.1	*****	4544	2.128646	4634.1	2.148971	4811.1	2.061423	4853	2.243110
4356.2	*****	4601.1	*****	4634.2	2.150952	4811.2	2.063768	4854	2.243110
4356.3	*****	4601.2	*****	4661.1	2.046050	4812.1	2.076337	4855	2.243109
4401	2.243116	4602.1	*****	4661.2	2.048471	4812.2	2.078574	4856	2.243120
4402	2.243115	4602.2	*****	4662.1	2.021691	4813.1	2.066069	4857	2.243110
4501	2.149222	4603.1	*****	4662.2	2.025454	4813.2	2.067737	4858	2.243109
4502	2.145907	4603.2	*****	4663.1	2.027468	4814.1	2.076446	4859	2.243109
4503	2.145051	4604.1	*****	4663.2	2.031213	4814.2	2.079218	4860	2.243109
4504	2.134822	4604.2	*****	4664.1	2.039569	4821.1	2.053026	4861	2.243109
4505	2.134252	4611.1	*****	4664.2	2.043192	4821.2	2.055383	4862	2.243114
4506	2.133402	4611.2	*****	4665.1	2.025572	4822.1	2.064656	5101	*****
4507	2.133724	4612.1	*****	4665.2	2.028269	4822.2	2.067009	5102	*****
4508	2.133916	4612.2	*****	4666.1	2.038356	4823.1	2.051315	5103	2.273283
4511	2.133265	4613.1	*****	4666.2	2.042849	4823.2	2.053143	5104	2.231406
4512	2.133142	4613.2	*****	4701	2.212658	4824.1	2.058802	5105	*****
4515	2.132662	4614.1	*****	4702	2.213527	4824.2	2.062006	5106	*****
4516	2.132877	4614.2	*****	4703	*****	4831.1	2.092218	5201	2.075469
4517	2.132211	4621.1	2.155869	4704	*****	4831.2	2.093098	5202	1.985428
4518	2.132423	4621.2	2.156792	4711	*****	4832.1	2.085902	5203	2.095689
4519	2.132589	4622.1	2.150205	4712	*****	4832.2	2.087061	5204	2.018896
4521	2.133477	4622.2	2.151908	4713	*****	4833.1	2.119765	5211	2.086191
4522	2.134252	4623.1	2.148231	4714	*****	4833.2	2.121187	5212	1.996486
4525	2.132877	4623.2	2.150383	4721.1	1.821819	4834.1	2.069469	5213	2.072146
4526	2.133142	4624.1	2.147854	4721.2	1.823125	4834.2	2.070765	5221	2.010440
4527	2.132337	4624.2	2.150333	4722.1	1.792074	4835	*****	5222	1.997994
4528	2.132589	4625.1	2.146237	4722.2	1.793586	4835.2	*****	5223	1.978781
4529	2.132786	4625.2	2.149021	4723	1.769033	4836.1	*****	5226	2.000516
4531	2.125891	4631.1	*****	4724.1	1.739465	4836.2	*****	5227	1.991353

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5228	1.980872	5293	2.031294	5443.2	*****	5502	*****	5621	*****
5231	2.018440	5294	2.018478	5443.3	2.108729	5511.1	*****	5622	*****
5232	1.997967	5295	2.039933	5446.1	*****	5511.2	1.920576	5626	2.099487
5233	1.981508	5301	2.109025	5446.2	2.120796	5512	2.122138	6101	2.666834
5236	2.067472	5302	2.139088	5447.1	*****	5513.1	*****	6102	2.547929
5237	2.051837	5321	2.104027	5447.2	2.114334	5513.2	1.955952	6103	2.688333
5238	2.034832	5322	2.123573	5448.1	*****	5514	2.127824	6104	2.569766
5241	2.061828	5323	1.745903	5448.2	2.114770	5521	2.079159	6111	2.179958
5243	2.130627	5324	*****	5449	2.103833	5531.1	*****	6116	2.166532
5244	2.130636	5325	*****	5451.1	*****	5531.2	1.949394	6117	3.021241
5246	*****	5326	*****	5451.2	*****	5531.3	2.123439	6118	2.192975
5247	*****	5341	1.643003	5451.3	2.102882	5532.1	*****	6119	*****
5251	2.035200	5342	1.714619	5456	2.120777	5532.2	1.993816	6120	2.101960
5252.1	2.008957	5343	2.268545	5457	2.127967	5532.3	2.131034	6121	2.192232
5252.2	2.177488	5351	*****	5461.1	*****	5533	1.992818	6122	2.281450
5252.3	2.119484	5352	2.207525	5461.2	2.176712	5601	2.152978	6123	2.281066
5256	2.149232	5353	1.932731	5462.1	*****	5602	2.159946	6126	2.225347
5261	2.091967	5354	*****	5462.2	2.175618	5603	2.163126	6127	2.292094
5262	2.097291	5355	2.058097	5463.1	*****	5604	2.135445	6128	2.292094
5266	2.097995	5356	*****	5463.2	2.154935	5605	2.139626	6201	2.260859
5267	2.101265	5421	2.117609	5464.1	*****	5606	2.148109	6202	2.272873
5271	2.066423	5422	2.152559	5464.2	2.149103	5607	2.125090	6203	2.238709
5272	2.081201	5426	2.126485	5465.1	*****	5608.1	*****	6204	2.235549
5273	2.092158	5427	2.132149	5465.2	2.025125	5608.2	2.143103	6205	2.203129
5274	2.101703	5428	2.152128	5466.1	*****	5611	2.140393	6221	2.267384
5276	2.105655	5431	2.050693	5466.2	2.210439	5612.1	*****	6222	2.231767
5277	2.049728	5432	2.114994	5467.1	*****	5612.2	2.135851	6223	2.216819
5279	2.079036	5436	2.130620	5467.2	2.136493	5613.1	*****	6224	2.270827
5280	1.995661	5437	2.123213	5468.1	*****	5613.2	2.115403	6225	2.253162
5281	2.022306	5438	2.125929	5468.2	2.136856	5614.1	*****	6226	2.203845
5282	2.020497	5441.1	*****	5469.1	*****	5614.2	2.122261	6227	2.199758
5283	2.008706	5441.2	*****	5469.2	2.184037	5615.1	*****	6228	2.233330
5286	2.054182	5441.3	2.114811	5471	2.152126	5615.2	2.127373	6229	2.227113
5288	2.130644	5442.1	*****	5472.1	*****	5616	2.128940	6230	2.199868
5289	2.130639	5442.2	*****	5472.2	2.126200	5617	2.129958	6231	2.250045
5291	*****	5442.3	2.112316	5501.1	*****	5619	2.087094	6232	2.222904
5292	*****	5443.1	*****	5501.2	1.877865	5620	*****	6236	2.275158

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6237	2.231841	6509	2.199133	7124.2	2.103175	7211	1.973845	7333	*****
6238	2.205112	6510	2.198764	7124.3	2.108110	7221	2.221952	7334	*****
6239	2.215372	6511	2.197301	7131	2.162984	7222	2.233343	7335	2.138914
6301	2.184896	6512	2.197099	7132	2.164356	7223	2.100946	7336	2.139555
6302	2.183113	6513	2.197205	7133	2.144747	7231	2.232234	7337	2.140969
6401	2.267384	6514	2.197437	7134	2.140731	7241	*****	7338	2.142089
6402	2.240758	6515	2.198355	7136	2.135417	7242	*****	7340	2.132535
6403	2.234029	6516	2.198900	7138	2.128774	7243.1	*****	7341	2.127612
6406	2.208598	6517	2.198883	7141	2.138915	7243.2	*****	7346	2.130644
6407	2.205038	6518	2.197270	7146	*****	7243.3	*****	7347	2.141940
6411	2.581921	6519	2.199053	7147	*****	7244	2.185078	7351	2.141674
6412	2.633357	6520	2.198883	7148	*****	7245	2.184271	7352	2.137921
6413	2.659166	6521	2.198875	7149	*****	7246	2.468577	7355	2.138138
6416	2.694561	6522	2.199076	7150	*****	7301	*****	7356	2.134524
6417	2.769140	6523	2.199294	7151	*****	7302	*****	7357	2.129798
6418	2.752534	6524	2.197651	7152	*****	7303	*****	7359	2.150408
6421	2.537015	6525	2.198638	7153	*****	7304	*****	7360	2.155093
6422	2.622398	6526	2.197804	7161	2.201918	7305	*****	7361	2.162496
6423	2.686133	6527	2.198618	7162	*****	7311	*****	7362.1	2.165769
6426	2.661574	6528	2.197848	7163	2.192630	7312	*****	7362.2	2.174599
6427	2.781420	6529	2.198764	7164	*****	7313	*****	7363	2.163399
6428	2.806476	6530	2.197904	7165	2.174940	7314	*****	7364.1	2.167256
6431	2.222050	6531	2.198355	7166	2.203545	7315	1.796332	7364.2	2.175513
6432	2.132418	6532	2.019279	7167	*****	7316	2.072997	7366	2.164422
6441	2.207466	6541	2.203646	7168	2.193263	7317	2.020758	7367.1	2.167423
6446.1	*****	6542	2.186536	7169	*****	7321.1	*****	7367.2	2.173342
6446.2	2.136476	6543	2.217729	7170	2.173750	7321.2	*****	7371.1	2.142369
6447	2.418020	7101	2.155118	7171	2.212587	7322.1	*****	7371.2	*****
6448	*****	7102	2.153062	7176	2.130637	7322.2	*****	7372.1	2.145670
6501	2.202605	7103	2.153647	7177	2.130634	7324	*****	7372.2	*****
6502	2.197651	7104	2.157514	7178	2.130638	7326.1	2.054114	7372.3	2.154583
6503	2.198016	7111	2.127781	7179	2.130633	7326.2	*****	7372.4	*****
6504	2.198159	7116	2.132425	7181	2.130636	7327	*****	7373.1	2.142404
6505	2.198650	7121	2.134200	7206	1.905775	7328.1	*****	7373.2	*****
6506	2.198400	7122	2.132901	7207	1.885633	7328.2	*****	7374.1	2.146295
6507	2.199170	7123	2.115712	7208	1.849953	7331	*****	7374.2	*****
6508	2.198320	7124.1	2.101077	7209	1.813547	7332	*****	7374.3	2.154634

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7374.4	*****	7389.2.	*****	7494	2.072930	7566	2.074472	7636	1.677650
7376.1	2.157252	7389.2.	2.146293	7496	2.102010	7567	2.051323	7637	1.680592
7376.2	*****	7391	2.130634	7497	2.101166	7568	2.073328	7638	1.674695
7377.1	2.160263	7392	2.394331	7498	2.075753	7569	2.050865	7641	*****
7377.2	*****	7393	1.976511	7499	2.075015	7571.1	*****	7642	*****
7377.3	2.166203	7394	*****	7501	2.090099	7571.2	*****	7701	2.126736
7377.4	*****	7395	*****	7503	2.089374	7571.3	2.314240	7702	2.118384
7381	1.487011	7396	1.769040	7506	2.055064	7572	*****	7706	2.131472
7382	2.101511	7397	1.784428	7508	2.054661	7576	2.086198	7707	2.135524
7383	2.187707	7398	1.933065	7511	2.100861	7577	2.042342	7708	2.136951
7384	2.130633	7399	2.134241	7513	2.100008	7578	*****	7709	2.143891
7385	2.130633	7416	2.130637	7521	2.092198	7581	1.850332	7711	2.127915
7386	2.130635	7417	2.130635	7523	2.089054	7601	2.698578	7712	2.132141
7387	2.156999	7418	2.130636	7524	2.091997	7602	2.783859	7713	2.144276
7388	2.141836	7419	2.130637	7526	2.088379	7603	2.597625	7720	2.137467
7389.1.	2.142372	7420	2.130635	7531	2.074472	7604.1	2.652736	7721	2.133868
7389.1.	*****	7421	2.130637	7532	2.073328	7604.2	2.884324	7722.1.	2.137484
7389.1.	2.154635	7422	2.130636	7533	2.051323	7606	2.640739	7722.1.	2.133868
7389.1.	*****	7431	2.067471	7534	2.050865	7607	2.723535	7722.2.	2.137473
7389.1.	*****	7432	2.087429	7536	2.074392	7608	2.562502	7722.2.	2.133869
7389.1.	2.145668	7433	2.090099	7537	*****	7609.1	2.618608	7725	2.182957
7389.1.	*****	7434	2.093400	7541	2.070093	7609.2	2.840580	7735	2.125652
7389.1.	2.154585	7441	2.085255	7542	*****	7611	2.421402	7736	2.124061
7389.1.	*****	7442	2.086839	7543	*****	7612	2.398667	7737	2.106530
7389.1.	2.142401	7443	2.089374	7551	*****	7613	2.402215	7738	2.113122
7389.1.	*****	7444	2.092541	7552	1.968912	7614	2.382192	7739	2.142956
7389.1.	2.146294	7451	2.048190	7553	1.864866	7616	2.333655	7740	2.160519
7389.2.	2.142367	7452	2.050828	7554	*****	7617	2.326134	7741	*****
7389.2.	*****	7453	2.055064	7555	1.990119	7618	2.318649	7742	2.141826
7389.2.	2.154632	7454	2.060396	7556	1.896998	7619	2.312070	7743	2.129463
7389.2.	*****	7461	2.048307	7558	2.113806	7621	2.598173	7744	2.417000
7389.2.	*****	7462	2.050737	7559	2.113806	7622	2.549627	7745	2.137507
7389.2.	2.145667	7463	2.054661	7561	2.074472	7626.1	2.451906	7746	2.119825
7389.2.	*****	7464	2.059649	7562	2.051323	7626.2	2.472663	7747	2.122509
7389.2.	2.154581	7491	2.100861	7563	2.073328	7627.1	2.461988	7748	2.132066
7389.2.	*****	7492	2.100008	7564	2.050865	7627.2	2.484714	7749	2.129014
7389.2.	2.142404	7493	2.073677	7565	2.130637	7631	*****	7751	2.115531

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7752	2.112690	7801	1.676617
7753	2.116967	7806	1.833450
7754	2.119783	7807	1.827769
7755	2.131333	7808	1.828837
7756	2.156616	7809	1.810545
7761	2.110175	7810	1.768596
7762	2.082336	7811	2.004227
7764	2.000954	7812	1.975956
7765	2.145665	7813	1.713700
7766	2.128055	7901	2.050460
7767.1	2.131332	7902	2.028511
7767.2	2.115078	7903	1.959135
7767.3	2.131333	7904	2.075354
7767.4	2.115071	7911	2.223876
7767.5	2.131332	7912	2.110198
7767.6	2.115069	7913	2.124620
7767.7	2.131333	7914	2.047092
7767.8	2.115067	7915.1	2.223868
7768	2.139163	7915.2	2.110195
7769	2.100940	7915.3	2.124621
7770	2.125201	7921	1.835615
7771	2.120726	7922	1.809417
7772	2.126307	7923	1.900248
7773	2.127002	7931	1.473680
7774	2.115072	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.130863	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.126098	7934	2.334507
7787	*****	7935	2.099104
7788	2.142705	7936	2.007880
7791	2.115698	7940	*****
7792	2.141626	7941	2.966400
7793	*****	7942	2.556463
7794	2.141626		
7797	2.203889		
7798	2.203172		

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2101	2.150514	2107	2.150517	2141	2.084129	2223	2.148669	2264.2	2.050646
2102	2.150526	2107 T	2.150517	2142	2.081198	2224	2.148669	2264.3A	2.050647
2103	2.150526	2108A	2.150521	2143	2.070136	2226	2.150122	2264.3B	2.050646
2104A	2.150514	2108B	2.150517	2144	2.070136	2227	2.150330	2264.3	2.050647
2104B	2.150515	2108E	2.150516	2145	2.114331	2231	2.148672	2264.3	2.050646
2104E	2.150517	2108H	2.150517	2146	2.114332	2232	2.050561	2265A	2.050643
2104H	2.150517	2108Z	2.150517	2151	2.098981	2236	2.150081	2265B	2.050645
2104Z	2.150517	2108	2.150517	2152	2.098980	2237	2.065968	2266.1	2.050647
2104	2.150516	2108	2.150518	2161	2.112912	2238	2.150180	2266.10	2.050647
2104	2.150517	2108	2.150517	2162	2.128957	2239	2.064322	2266.11	2.050647
2104 T	2.150517	2108 T	2.150517	2163	2.148672	2241	2.115397	2266.12	2.050646
2105A	2.150514	2109	1.986250	2171	2.056511	2242	2.112757	2266.13	2.050647
2105B	2.150515	2110	2.032918	2172	2.148665	2243	2.105997	2266.14	2.050647
2105E	2.150517	2111	2.118592	2173	2.148672	2246	2.125572	2266.15	2.050646
2105H	2.150517	2112	2.118231	2174	2.100581	2247	2.118695	2266.16	2.050647
2105Z	2.150517	2113	2.150515	2175	1.544735	2248	2.108810	2266.17	2.050647
2105	2.150516	2114	2.148944	2176	1.544736	2251	2.150081	2266.18	2.050647
2105	2.150517	2115	2.060355	2177	2.148665	2252	2.150279	2266.19	2.050647
2105 T	2.150517	2116	2.060356	2178	2.148685	2261A	2.050651	2266.2	2.050648
2106A	2.150516	2117	2.122630	2179	2.100575	2261B	2.050649	2266.20	2.050647
2106B	2.150517	2118	2.122630	2180	1.544736	2261	2.050647	2266.21	2.050647
2106E	2.150517	2121	2.150209	2185	2.195165	2261	2.050647	2266.22	2.050647
2106H	2.150517	2122	2.148957	2186	2.240789	2262A	2.050645	2266.23	2.050646
2106I	2.150517	2123	2.121015	2187	2.169490	2262B	2.050647	2266.24	2.050646
2106Z	2.150517	2124	2.117592	2188	2.308564	2262	2.050647	2266.25	2.050645
2106	2.150517	2125	2.067789	2201	2.149944	2262	2.050648	2266.26	2.050647
2106	2.150517	2126	2.067789	2202	2.150235	2263A	2.050649	2266.3	2.050646
2106	2.150517	2127	2.123972	2203	2.150027	2263B	2.050647	2266.4	2.050647
2106 T	2.150517	2128	2.123973	2204	2.150235	2263	2.050648	2266.5	2.050644
2107A	2.150516	2131	2.148672	2206	2.068069	2263	2.050647	2266.6	2.050646
2107B	2.150517	2132	2.097359	2207	2.060208	2264.1A	2.050648	2266.7	2.050647
2107E	2.150517	2133	2.150521	2211	2.148669	2264.1B	2.050647	2266.8	2.050647
2107H	2.150517	2134	2.097382	2212	2.148669	2264.1	2.050647	2266.9	2.050648
2107I	2.150517	2135.1	2.150208	2213	2.148669	2264.1	2.050646	2267	2.050646
2107Z	2.150517	2135.2	2.148956	2214	2.148672	2264.2A	2.050646	2268A	2.050646
2107	2.150517	2135.3	2.123973	2221	2.149773	2264.2B	2.050647	2268B	2.050646
2107	2.150517	2135.4	2.123972	2222	2.149959	2264.2	2.050647	2268	2.050647

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2268	2.050647	2274.13	2.050646	3131	2.010318	3302	2.061815	3834	2.047234
2269A	2.050646	2274.14	2.050646	3201	2.010892	3303	2.133532	3841	2.043371
2269B	2.050647	2274.15	2.050647	3202	2.011983	3304	2.136978	3851	1.984206
2269	2.050647	2274.16	2.050647	3203	2.014043	3311	2.037672	3852	2.115397
2270.1	2.050646	2274.17	2.050647	3204	2.015444	3312	2.047257	3871	2.133807
2270.2	2.050647	2274.18	2.050647	3205	2.055008	3313	2.113640	3872	2.228399
2270.3	2.050647	2274.19	2.050647	3206	2.055351	3314	2.124494	3873	2.111148
2270.4	2.050647	2274.2	2.050647	3207	2.049389	3401.1	2.018916	3874	4.719161
2270.5	2.050647	2274.20	2.050647	3208	2.049298	3401.2	2.004211	3875	3.647831
2271A	2.050647	2274.21	2.050647	3211	2.024547	3402.1	2.019801	3876	2.050646
2271B	2.050647	2274.22	2.050646	3212	2.021419	3402.2	2.006117	3881.1	2.150656
2271E	2.050647	2274.23	2.050647	3213	2.035725	3406.1	2.013370	3881.2	1.909162
2271H	2.050647	2274.24	2.050647	3214	2.040706	3406.2	1.999044	3882	1.646923
2271I	2.050647	2274.3	2.050647	3215	2.075906	3407.1	2.014420	4101	2.012195
2271Z	2.050647	2274.4	2.050647	3216	2.085266	3407.2	2.001079	4102	2.028270
2271	2.050646	2274.5	2.050646	3217	2.148667	3501	2.372342	4103	2.046925
2271	2.050647	2274.6	2.050646	3218	2.148669	3502	2.371022	4104	2.050128
2271	2.050646	2274.7	2.050647	3219	2.082721	3503	2.355633	4105	2.049696
2271 T	2.050646	2274.8	2.050647	3220	2.094530	3504	*****	4106	2.040580
2272A	2.050647	2274.9	2.050647	3221	2.074647	3505	*****	4107	2.030869
2272B	2.050647	2275	2.050648	3222	2.085034	3506	1.894646	4201	2.012993
2272E	2.050647	2301	2.092134	3223A.1	2.111165	3511	*****	4205	2.007682
2272H	2.050647	2302	2.136691	3223A.2	2.110007	3512	*****	4206	2.011722
2272I	2.050647	2303	2.089208	3223A.3	2.111165	3513	2.148667	4207	2.016533
2272Z	2.050647	2304	2.134085	3223A.4	2.110007	3514	2.148669	4211	2.018678
2272	2.050646	2311	2.082987	3223A.5	2.112330	3801	2.074251	4212	2.021556
2272	2.050647	2312	2.075087	3223A.6	2.112330	3802	2.074251	4213	2.025015
2272	2.050647	2313	2.080992	3223A.7	2.114389	3811	2.054068	4221	2.084129
2272 T	2.050646	2314.1	1.618624	3223B.1	2.111165	3816	2.066398	4222	2.089208
2273A	2.050647	2314.2	1.837335	3223B.2	2.110009	3817	2.066411	4226	2.050648
2273B	2.050646	3101	2.029967	3223B.3	2.111165	3821	2.041305	4251	*****
2273	2.050646	3102	2.030946	3223B.4	2.110009	3822	2.041302	4257	*****
2273	2.050646	3103	2.031542	3223B.5	2.112328	3823	2.033879	4261	*****
2274.1	2.050647	3104	2.032086	3223B.6	2.112328	3824	2.033877	4262	*****
2274.10	2.050647	3111	2.040307	3223B.7	2.114387	3831	2.046741	4265	2.141617
2274.11	2.050647	3112	2.036442	3231	1.994038	3832	2.046740	4301	*****
2274.12	2.050647	3113	2.048144	3301	2.052951	3833	2.047233	4305	*****

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4306	*****	4532	2.045959	4631.2	*****	4724.2	1.710712	4837.1	1.918233
4307	*****	4535	2.048163	4631.3	*****	4725.1	1.686992	4837.2	1.926785
4311	*****	4536	2.047610	4631.4	*****	4725.2	1.689172	4841	2.050649
4312	*****	4537	2.048928	4632.1	*****	4801.1	1.963717	4842	2.050648
4313	*****	4538	2.048594	4632.2	*****	4801.2	1.968192	4843	2.050644
4321	2.141617	4539	2.048400	4632.3	*****	4802.1	1.978714	4844	1.912985
4351.1	*****	4541	2.046887	4632.4	*****	4802.2	1.983122	4845	2.098996
4351.2	*****	4542	2.045959	4633.1	2.086501	4803.1	1.967047	4851	2.148645
4351.3	*****	4543	2.048288	4633.2	2.088970	4803.2	1.970269	4852	2.148645
4356.1	*****	4544	2.049070	4634.1	2.085658	4811.1	1.996490	4853	2.148685
4356.2	*****	4601.1	*****	4634.2	2.088516	4811.2	1.999433	4854	2.148677
4356.3	*****	4601.2	*****	4661.1	1.983603	4812.1	2.008962	4855	2.148672
4401	2.148672	4602.1	*****	4661.2	1.986577	4812.2	2.011846	4856	2.148665
4402	2.148669	4602.2	*****	4662.1	1.963717	4813.1	2.000507	4857	2.148685
4501	2.069815	4603.1	*****	4662.2	1.968193	4813.2	2.002618	4858	2.148672
4502	2.066394	4603.2	*****	4663.1	1.968653	4814.1	2.009426	4859	2.148665
4503	2.065508	4604.1	*****	4663.2	1.973137	4814.2	2.012996	4860	2.148661
4504	2.055411	4604.2	*****	4664.1	1.978716	4821.1	1.988811	4861	2.148672
4505	2.054762	4611.1	*****	4664.2	1.983123	4821.2	1.991736	4862	2.148668
4506	2.053796	4611.2	*****	4665.1	1.967046	4822.1	1.998580	5101	*****
4507	2.054162	4612.1	*****	4665.2	1.970269	4822.2	2.001556	5102	*****
4508	2.054381	4612.2	*****	4666.1	1.978105	4823.1	1.987597	5103	2.187572
4511	2.053640	4613.1	*****	4666.2	1.983555	4823.2	1.989861	5104	2.138505
4512	2.053500	4613.2	*****	4701	2.150531	4824.1	1.994219	5105	*****
4515	2.052953	4614.1	*****	4702	2.152193	4824.2	1.998230	5106	*****
4516	2.053197	4614.2	*****	4703	*****	4831.1	2.020247	5201	1.991092
4517	2.052439	4621.1	2.087246	4704	*****	4831.2	2.021424	5202	1.955235
4518	2.052681	4621.2	2.088636	4711	*****	4832.1	2.015057	5203	2.012358
4519	2.052870	4622.1	2.086502	4712	*****	4832.2	2.016584	5204	1.980456
4521	2.053880	4622.2	2.088971	4713	*****	4833.1	2.049482	5211	2.002723
4522	2.054762	4623.1	2.085152	4714	*****	4833.2	2.051466	5212	1.964490
4525	2.053197	4623.2	2.088246	4721.1	1.781839	4834.1	2.002063	5213	1.987810
4526	2.053500	4624.1	2.085453	4721.2	1.783223	4834.2	2.003717	5221	1.972556
4527	2.052583	4624.2	2.089006	4722.1	1.755469	4835	*****	5222	1.963859
4528	2.052870	4625.1	2.084007	4722.2	1.757066	4835.2	*****	5223	1.950049
4529	2.053093	4625.2	2.087979	4723	1.734992	4836.1	*****	5226	1.965291
4531	2.046887	4631.1	*****	4724.1	1.708597	4836.2	*****	5227	1.959449

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5228	1.952460	5293	1.990392	5443.2	*****	5502	*****	5621	*****
5231	1.979302	5294	1.980689	5443.3	2.032125	5511.1	*****	5622	*****
5232	1.964454	5295	1.996544	5446.1	*****	5511.2	1.819669	5626	2.023884
5233	1.952692	5301	1.950384	5446.2	2.026696	5512	2.043749	6101	2.529105
5236	2.015699	5302	1.933323	5447.1	*****	5513.1	*****	6102	2.427179
5237	2.004897	5321	1.976052	5447.2	2.022665	5513.2	1.857447	6103	2.595050
5238	1.992893	5322	1.966521	5448.1	*****	5514	2.048960	6104	2.484295
5241	2.012646	5323	1.718321	5448.2	2.019413	5521	2.003958	6111	2.113019
5243	2.050630	5324	*****	5449	2.029375	5531.1	*****	6116	2.108778
5244	2.050649	5325	*****	5451.1	*****	5531.2	1.851068	6117	2.961044
5246	*****	5326	*****	5451.2	*****	5531.3	2.044636	6118	2.117922
5247	*****	5341	1.622023	5451.3	2.026564	5532.1	*****	6119	*****
5251	1.982173	5342	1.686675	5456	2.042742	5532.2	1.898753	6120	2.050325
5252.1	1.950117	5343	1.968843	5457	2.049835	5532.3	2.051670	6121	2.116902
5252.2	2.093192	5351	*****	5461.1	*****	5533	1.872382	6122	2.195486
5252.3	2.044149	5352	2.139531	5461.2	2.068146	5601	2.081832	6123	2.195859
5256	2.074011	5353	1.883449	5462.1	*****	5602	2.086074	6126	2.141627
5261	2.028036	5354	*****	5462.2	2.067039	5603	2.088202	6127	2.170728
5262	2.029963	5355	1.860564	5463.1	*****	5604	2.061819	6128	2.170728
5266	2.030379	5356	*****	5463.2	2.054680	5605	2.065003	6201	2.169000
5267	2.030702	5421	2.039590	5464.1	*****	5606	2.072750	6202	2.179596
5271	2.009313	5422	2.072002	5464.2	2.052009	5607	2.049270	6203	2.161591
5272	2.018115	5426	2.045178	5465.1	*****	5608.1	*****	6204	2.158196
5273	2.027161	5427	2.048944	5465.2	1.961104	5608.2	2.050745	6205	2.106429
5274	2.032092	5428	2.066249	5466.1	*****	5611	2.062096	6221	2.181742
5276	2.025876	5431	1.988564	5466.2	2.098220	5612.1	*****	6222	2.147527
5277	2.002749	5432	2.037425	5467.1	*****	5612.2	2.052592	6223	2.133174
5279	1.995236	5436	2.051920	5467.2	2.029168	5613.1	*****	6224	2.185401
5280	1.963606	5437	2.045037	5468.1	*****	5613.2	2.021835	6225	2.168362
5281	1.988868	5438	2.047574	5468.2	2.038873	5614.1	*****	6226	2.120712
5282	1.987464	5441.1	*****	5469.1	*****	5614.2	2.030425	6227	2.116784
5283	1.978257	5441.2	*****	5469.2	2.077320	5615.1	*****	6228	2.155808
5286	2.007118	5441.3	2.037721	5471	2.079287	5615.2	2.041191	6229	2.149117
5288	2.050647	5442.1	*****	5472.1	*****	5616	2.050291	6230	2.104865
5289	2.050648	5442.2	*****	5472.2	2.038863	5617	2.059117	6231	2.165081
5291	*****	5442.3	2.034958	5501.1	*****	5619	2.010457	6232	2.139018
5292	*****	5443.1	*****	5501.2	1.774188	5620	*****	6236	2.216361

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6237	2.162752	6509	2.099145	7124.2	2.029577	7211	1.927266	7333	*****
6238	2.125815	6510	2.099081	7124.3	2.033989	7221	2.146053	7334	*****
6239	2.112250	6511	2.098818	7131	2.084710	7222	2.152572	7335	2.061878
6301	2.106835	6512	2.098780	7132	2.086457	7223	2.026173	7336	2.062238
6302	2.104387	6513	2.098799	7133	2.070100	7231	2.103003	7337	2.063084
6401	2.181742	6514	2.098842	7134	2.065491	7241	*****	7338	2.063683
6402	2.156167	6515	2.099010	7136	2.056938	7242	*****	7340	2.058615
6403	2.149700	6516	2.099103	7138	2.051010	7243.1	*****	7341	2.049098
6406	2.125277	6517	2.099101	7141	2.060964	7243.2	*****	7346	2.050639
6407	2.121858	6518	2.098812	7146	*****	7243.3	*****	7347	2.063311
6411	2.511362	6519	2.099130	7147	*****	7244	2.103781	7351	2.062678
6412	2.562142	6520	2.099101	7148	*****	7245	2.101851	7352	2.059784
6413	2.588606	6521	2.099100	7149	*****	7246	2.295205	7355	2.059423
6416	2.625518	6522	2.099135	7150	*****	7301	*****	7356	2.056243
6417	2.699717	6523	2.099170	7151	*****	7302	*****	7357	2.052076
6418	2.684962	6524	2.098882	7152	*****	7303	*****	7359	2.075288
6421	2.467171	6525	2.099061	7153	*****	7304	*****	7360	2.078793
6422	2.552736	6526	2.098910	7161	2.114755	7305	*****	7361	2.085906
6423	2.618017	6527	2.099057	7162	*****	7311	*****	7362.1	2.089433
6426	2.593402	6528	2.098918	7163	2.106635	7312	*****	7362.2	2.098952
6427	2.713874	6529	2.099081	7164	*****	7313	*****	7363	2.086876
6428	2.741978	6530	2.098929	7165	2.097062	7314	*****	7364.1	2.091032
6431	2.180289	6531	2.099010	7166	2.116178	7315	1.750648	7364.2	2.099935
6432	2.075441	6532	1.924337	7167	*****	7316	2.018358	7366	2.085771
6441	2.137780	6541	2.104193	7168	2.107191	7317	1.966061	7367.1	2.089011
6446.1	*****	6542	2.091872	7169	*****	7321.1	*****	7367.2	2.095406
6446.2	2.065077	6543	2.109286	7170	2.096638	7321.2	*****	7371.1	2.068079
6447	2.347958	7101	2.075634	7171	2.118845	7322.1	*****	7371.2	*****
6448	*****	7102	2.074022	7176	2.050647	7322.2	*****	7372.1	2.071616
6501	2.099663	7103	2.073511	7177	2.050645	7324	*****	7372.2	*****
6502	2.098882	7104	2.077394	7178	2.050647	7326.1	1.989372	7372.3	2.081173
6503	2.098949	7111	2.049383	7179	2.050643	7326.2	*****	7372.4	*****
6504	2.098976	7116	2.054463	7181	2.050649	7327	*****	7373.1	2.068275
6505	2.099061	7121	2.057588	7206	1.864252	7328.1	*****	7373.2	*****
6506	2.099018	7122	2.057422	7207	1.846874	7328.2	*****	7374.1	2.072444
6507	2.099151	7123	2.040959	7208	1.816018	7331	*****	7374.2	*****
6508	2.099004	7124.1	2.027701	7209	1.784293	7332	*****	7374.3	2.081385

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7374.4	*****	7389.2.	*****	7494	2.022879	7566	2.029460	7636	1.665613
7376.1	2.079444	7389.2.	2.072444	7496	2.044384	7567	2.012996	7637	1.667740
7376.2	*****	7391	2.050644	7497	2.044342	7568	2.029189	7638	1.662899
7377.1	2.082687	7392	2.240905	7498	2.024075	7569	2.012831	7641	*****
7377.2	*****	7393	1.887171	7499	2.023773	7571.1	*****	7642	*****
7377.3	2.089092	7394	*****	7501	2.044126	7571.2	*****	7701	2.048985
7377.4	*****	7395	*****	7503	2.044252	7571.3	2.286081	7702	2.042200
7381	1.487011	7396	1.734306	7506	2.015662	7572	*****	7706	2.053506
7382	2.024841	7397	1.746331	7508	2.015528	7576	2.045696	7707	2.058340
7383	2.105119	7398	1.888692	7511	2.044279	7577	2.009813	7708	2.058695
7384	2.050643	7399	2.012116	7513	2.044257	7578	*****	7709	2.065953
7385	2.050643	7416	2.050645	7521	2.044065	7581	1.819844	7711	2.050649
7386	2.050647	7417	2.050647	7523	2.044246	7601	2.545406	7712	2.054601
7387	2.080197	7418	2.050646	7524	2.044137	7602	2.619120	7713	2.065774
7388	2.063025	7419	2.050645	7526	2.044384	7603	2.436905	7720	2.060141
7389.1.	2.068076	7420	2.050647	7531	2.029460	7604.1	2.492194	7721	2.056191
7389.1.	*****	7421	2.050645	7532	2.029189	7604.2	2.701398	7722.1.	2.060124
7389.1.	2.081384	7422	2.050649	7533	2.012996	7606	2.493945	7722.1.	2.056166
7389.1.	*****	7431	2.027669	7534	2.012831	7607	2.565835	7722.2.	2.060135
7389.1.	*****	7432	2.044353	7536	2.022629	7608	2.406973	7722.2.	2.056182
7389.1.	2.071616	7433	2.044126	7537	*****	7609.1	2.462640	7725	2.086476
7389.1.	*****	7434	2.044001	7541	2.022285	7609.2	2.663336	7735	2.052820
7389.1.	2.081170	7441	2.044729	7542	*****	7611	2.245821	7736	2.047136
7389.1.	*****	7442	2.044507	7543	*****	7612	2.225734	7737	2.032312
7389.1.	2.068277	7443	2.044252	7551	*****	7613	2.231612	7738	2.037216
7389.1.	*****	7444	2.044083	7552	1.927056	7614	2.213664	7739	2.051874
7389.1.	2.072441	7451	2.013114	7553	1.829246	7616	2.177372	7740	2.086138
7389.2.	2.068079	7452	2.014076	7554	*****	7617	2.172629	7741	*****
7389.2.	*****	7453	2.015662	7555	1.943299	7618	2.166333	7742	2.054548
7389.2.	2.081385	7454	2.017728	7556	1.856325	7619	2.162234	7743	2.056593
7389.2.	*****	7461	2.013179	7558	2.045974	7621	2.444407	7744	2.332258
7389.2.	*****	7462	2.014065	7559	2.045974	7622	2.401069	7745	2.060072
7389.2.	2.071616	7463	2.015528	7561	2.029460	7626.1	2.312949	7746	2.044661
7389.2.	*****	7464	2.017450	7562	2.012996	7626.2	2.327042	7747	2.047405
7389.2.	2.081173	7491	2.044279	7563	2.029189	7627.1	2.319422	7748	2.056986
7389.2.	*****	7492	2.044257	7564	2.012831	7627.2	2.334884	7749	2.055437
7389.2.	2.068277	7493	2.023185	7565	2.050647	7631	*****	7751	2.039993

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7752	2.038007	7801	1.638715
7753	2.040874	7806	1.782605
7754	2.042470	7807	1.777439
7755	2.053482	7808	1.778300
7756	2.081497	7809	1.761383
7761	2.032431	7810	1.723419
7762	2.009866	7811	1.937276
7764	1.941541	7812	1.911890
7765	2.047130	7813	1.527933
7766	2.051835	7901	1.975299
7767.1	2.053495	7902	1.956634
7767.2	2.039212	7903	1.892850
7767.3	2.053481	7904	2.002234
7767.4	2.039225	7911	2.143002
7767.5	2.053476	7912	2.035453
7767.6	2.039230	7913	2.047709
7767.7	2.053484	7914	1.960613
7767.8	2.039223	7915.1	2.143004
7768	2.060748	7915.2	2.035454
7769	2.026307	7915.3	2.047704
7770	2.048171	7921	1.775483
7771	2.041181	7922	1.753932
7772	2.046691	7923	1.839067
7773	2.047329	7931	1.457479
7774	2.039224	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.047387	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.047346	7934	2.264109
7787	*****	7935	2.021584
7788	2.050160	7936	1.937304
7791	2.039041	7940	*****
7792	2.062059	7941	2.786133
7793	*****	7942	2.533325
7794	2.062059		
7797	2.118583		
7798	2.117789		

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2101	2.150514	2107	2.150517	2141	2.084129	2223	2.148669	2264.2	2.050646
2102	2.150526	2107 T	2.150517	2142	2.081260	2224	2.148669	2264.3A	2.050647
2103	2.150526	2108A	2.150521	2143	2.070411	2226	2.150122	2264.3B	2.050646
2104A	2.150514	2108B	2.150517	2144	2.070411	2227	2.150330	2264.3	2.050647
2104B	2.150515	2108E	2.150516	2145	2.116242	2231	2.148672	2264.3	2.050646
2104E	2.150517	2108H	2.150517	2146	2.116242	2232	2.050561	2265A	2.050643
2104H	2.150517	2108Z	2.150517	2151	2.098981	2236	2.150081	2265B	2.050645
2104Z	2.150517	2108	2.150517	2152	2.098980	2237	2.065968	2266.1	2.050647
2104	2.150516	2108	2.150518	2161	2.112912	2238	2.150180	2266.10	2.050647
2104	2.150517	2108	2.150517	2162	2.128957	2239	2.064322	2266.11	2.050647
2104 T	2.150517	2108 T	2.150517	2163	2.148672	2241	2.115397	2266.12	2.050646
2105A	2.150514	2109	1.997499	2171	2.063937	2242	2.112757	2266.13	2.050647
2105B	2.150515	2110	2.041301	2172	2.148665	2243	2.105997	2266.14	2.050647
2105E	2.150517	2111	2.123833	2173	2.148672	2246	2.125572	2266.15	2.050646
2105H	2.150517	2112	2.122866	2174	2.100581	2247	2.118695	2266.16	2.050647
2105Z	2.150517	2113	2.150515	2175	1.544735	2248	2.108810	2266.17	2.050647
2105	2.150516	2114	2.149134	2176	1.544736	2251	2.150081	2266.18	2.050647
2105	2.150517	2115	2.060665	2177	2.148665	2252	2.150279	2266.19	2.050647
2105 T	2.150517	2116	2.060663	2178	2.148685	2261A	2.050651	2266.2	2.050648
2106A	2.150516	2117	2.125293	2179	2.100575	2261B	2.050649	2266.20	2.050647
2106B	2.150517	2118	2.125293	2180	1.544736	2261	2.050647	2266.21	2.050647
2106E	2.150517	2121	2.150209	2185	2.188016	2261	2.050647	2266.22	2.050647
2106H	2.150517	2122	2.149107	2186	2.227352	2262A	2.050645	2266.23	2.050646
2106I	2.150517	2123	2.125902	2187	2.171691	2262B	2.050647	2266.24	2.050646
2106Z	2.150517	2124	2.122470	2188	2.301812	2262	2.050647	2266.25	2.050645
2106	2.150517	2125	2.068190	2201	2.149944	2262	2.050648	2266.26	2.050647
2106	2.150517	2126	2.068190	2202	2.150235	2263A	2.050649	2266.3	2.050646
2106	2.150517	2127	2.126529	2203	2.150027	2263B	2.050647	2266.4	2.050647
2106 T	2.150517	2128	2.126530	2204	2.150235	2263	2.050648	2266.5	2.050644
2107A	2.150516	2131	2.148672	2206	2.068069	2263	2.050647	2266.6	2.050646
2107B	2.150517	2132	2.105616	2207	2.060208	2264.1A	2.050648	2266.7	2.050647
2107E	2.150517	2133	2.150521	2211	2.148669	2264.1B	2.050647	2266.8	2.050647
2107H	2.150517	2134	2.105591	2212	2.148669	2264.1	2.050647	2266.9	2.050648
2107I	2.150517	2135.1	2.150208	2213	2.148669	2264.1	2.050646	2267	2.050646
2107Z	2.150517	2135.2	2.149106	2214	2.148672	2264.2A	2.050646	2268A	2.050646
2107	2.150517	2135.3	2.126530	2221	2.149773	2264.2B	2.050647	2268B	2.050646
2107	2.150517	2135.4	2.126529	2222	2.149959	2264.2	2.050647	2268	2.050647

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2268	2.050647	2274.13	2.050646	3131	2.010318	3302	2.061815	3834	2.047234
2269A	2.050646	2274.14	2.050646	3201	2.010892	3303	2.133532	3841	2.043371
2269B	2.050647	2274.15	2.050647	3202	2.011983	3304	2.136978	3851	1.984206
2269	2.050647	2274.16	2.050647	3203	2.014043	3311	2.037672	3852	2.115397
2270.1	2.050646	2274.17	2.050647	3204	2.015444	3312	2.047257	3871	2.096305
2270.2	2.050647	2274.18	2.050647	3205	2.055008	3313	2.113640	3872	2.228399
2270.3	2.050647	2274.19	2.050647	3206	2.055351	3314	2.124494	3873	2.074431
2270.4	2.050647	2274.2	2.050647	3207	2.049389	3401.1	2.018916	3874	4.650583
2270.5	2.050647	2274.20	2.050647	3208	2.049298	3401.2	2.004211	3875	3.532384
2271A	2.050647	2274.21	2.050647	3211	2.024547	3402.1	2.019801	3876	2.050646
2271B	2.050647	2274.22	2.050646	3212	2.021453	3402.2	2.006117	3881.1	2.150656
2271E	2.050647	2274.23	2.050647	3213	2.035752	3406.1	2.013370	3881.2	1.909162
2271H	2.050647	2274.24	2.050647	3214	2.040731	3406.2	1.999044	3882	1.646923
2271I	2.050647	2274.3	2.050647	3215	2.075931	3407.1	2.014420	4101	2.012195
2271Z	2.050647	2274.4	2.050647	3216	2.085290	3407.2	2.001079	4102	2.028270
2271	2.050646	2274.5	2.050646	3217	2.148667	3501	2.372342	4103	2.046925
2271	2.050647	2274.6	2.050646	3218	2.148669	3502	2.371022	4104	2.050128
2271	2.050646	2274.7	2.050647	3219	2.082721	3503	2.355633	4105	2.049696
2271 T	2.050646	2274.8	2.050647	3220	2.094530	3504	*****	4106	2.040580
2272A	2.050647	2274.9	2.050647	3221	2.074647	3505	*****	4107	2.030869
2272B	2.050647	2275	2.050648	3222	2.085034	3506	1.894646	4201	2.012993
2272E	2.050647	2301	2.092134	3223A.1	2.111215	3511	*****	4205	2.007682
2272H	2.050647	2302	2.136691	3223A.2	2.110048	3512	*****	4206	2.011722
2272I	2.050647	2303	2.089208	3223A.3	2.111215	3513	2.148667	4207	2.016533
2272Z	2.050647	2304	2.134085	3223A.4	2.110048	3514	2.148669	4211	2.018678
2272	2.050646	2311	2.082987	3223A.5	2.112368	3801	2.074251	4212	2.021556
2272	2.050647	2312	2.075087	3223A.6	2.112368	3802	2.074251	4213	2.025015
2272	2.050647	2313	2.080992	3223A.7	2.114423	3811	2.054068	4221	2.084129
2272 T	2.050646	2314.1	1.618624	3223B.1	2.111218	3816	2.066398	4222	2.089208
2273A	2.050647	2314.2	1.812671	3223B.2	2.110046	3817	2.066411	4226	2.050648
2273B	2.050646	3101	2.029967	3223B.3	2.111218	3821	2.041305	4251	*****
2273	2.050646	3102	2.030946	3223B.4	2.110046	3822	2.041302	4257	*****
2273	2.050646	3103	2.031542	3223B.5	2.112366	3823	2.033879	4261	*****
2274.1	2.050647	3104	2.032086	3223B.6	2.112366	3824	2.033877	4262	*****
2274.10	2.050647	3111	2.040307	3223B.7	2.114423	3831	2.046741	4265	2.141617
2274.11	2.050647	3112	2.036477	3231	1.994038	3832	2.046740	4301	*****
2274.12	2.050647	3113	2.048173	3301	2.052951	3833	2.047233	4305	*****

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4306	*****	4532	2.045959	4631.2	*****	4724.2	1.710712	4837.1	1.975218
4307	*****	4535	2.048163	4631.3	*****	4725.1	1.686992	4837.2	1.982083
4311	*****	4536	2.047610	4631.4	*****	4725.2	1.689172	4841	2.050649
4312	*****	4537	2.048928	4632.1	*****	4801.1	1.963717	4842	2.050648
4313	*****	4538	2.048594	4632.2	*****	4801.2	1.968192	4843	2.050644
4321	2.141617	4539	2.048400	4632.3	*****	4802.1	1.978714	4844	1.839036
4351.1	*****	4541	2.046887	4632.4	*****	4802.2	1.983122	4845	2.034979
4351.2	*****	4542	2.045959	4633.1	2.086501	4803.1	1.967047	4851	2.148645
4351.3	*****	4543	2.048288	4633.2	2.088970	4803.2	1.970269	4852	2.148645
4356.1	*****	4544	2.049070	4634.1	2.085658	4811.1	1.996490	4853	2.148685
4356.2	*****	4601.1	*****	4634.2	2.088516	4811.2	1.999433	4854	2.148677
4356.3	*****	4601.2	*****	4661.1	1.983603	4812.1	2.008962	4855	2.148672
4401	2.148672	4602.1	*****	4661.2	1.986577	4812.2	2.011846	4856	2.148665
4402	2.148669	4602.2	*****	4662.1	1.963717	4813.1	2.000507	4857	2.148685
4501	2.069815	4603.1	*****	4662.2	1.968193	4813.2	2.002618	4858	2.148672
4502	2.066394	4603.2	*****	4663.1	1.968653	4814.1	2.009426	4859	2.148665
4503	2.065508	4604.1	*****	4663.2	1.973137	4814.2	2.012996	4860	2.148661
4504	2.055411	4604.2	*****	4664.1	1.978716	4821.1	1.988811	4861	2.148672
4505	2.054762	4611.1	*****	4664.2	1.983123	4821.2	1.991736	4862	2.148668
4506	2.053796	4611.2	*****	4665.1	1.967046	4822.1	1.998580	5101	*****
4507	2.054162	4612.1	*****	4665.2	1.970269	4822.2	2.001556	5102	*****
4508	2.054381	4612.2	*****	4666.1	1.978105	4823.1	1.987597	5103	2.177255
4511	2.053640	4613.1	*****	4666.2	1.983555	4823.2	1.989861	5104	2.138505
4512	2.053500	4613.2	*****	4701	2.150531	4824.1	1.994219	5105	*****
4515	2.052953	4614.1	*****	4702	2.152193	4824.2	1.998230	5106	*****
4516	2.053197	4614.2	*****	4703	*****	4831.1	2.020247	5201	1.991092
4517	2.052439	4621.1	2.087246	4704	*****	4831.2	2.021424	5202	1.955235
4518	2.052681	4621.2	2.088636	4711	*****	4832.1	2.015057	5203	2.012358
4519	2.052870	4622.1	2.086502	4712	*****	4832.2	2.016584	5204	1.980456
4521	2.053880	4622.2	2.088971	4713	*****	4833.1	2.049482	5211	2.002723
4522	2.054762	4623.1	2.085152	4714	*****	4833.2	2.051466	5212	1.964490
4525	2.053197	4623.2	2.088246	4721.1	1.781839	4834.1	2.002063	5213	1.987810
4526	2.053500	4624.1	2.085453	4721.2	1.783223	4834.2	2.003717	5221	1.972556
4527	2.052583	4624.2	2.089006	4722.1	1.755469	4835	*****	5222	1.963859
4528	2.052870	4625.1	2.084007	4722.2	1.757066	4835.2	*****	5223	1.950049
4529	2.053093	4625.2	2.087979	4723	1.734992	4836.1	*****	5226	1.965291
4531	2.046887	4631.1	*****	4724.1	1.708597	4836.2	*****	5227	1.959449

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5228	1.952460	5293	1.990392	5443.2	*****	5502	*****	5621	*****
5231	1.979302	5294	1.980689	5443.3	2.032125	5511.1	*****	5622	*****
5232	1.964454	5295	1.996544	5446.1	*****	5511.2	1.819669	5626	2.023884
5233	1.952692	5301	1.950384	5446.2	2.026696	5512	2.043749	6101	2.456009
5236	2.015699	5302	1.933323	5447.1	*****	5513.1	*****	6102	2.368113
5237	2.004897	5321	1.976052	5447.2	2.022665	5513.2	1.857447	6103	2.457013
5238	1.992893	5322	1.966521	5448.1	*****	5514	2.048960	6104	2.371609
5241	2.012646	5323	1.718321	5448.2	2.019413	5521	2.003958	6111	2.097735
5243	2.050630	5324	*****	5449	2.029375	5531.1	*****	6116	2.108778
5244	2.050649	5325	*****	5451.1	*****	5531.2	1.851068	6117	2.961044
5246	*****	5326	*****	5451.2	*****	5531.3	2.044636	6118	2.110143
5247	*****	5341	1.622023	5451.3	2.026564	5532.1	*****	6119	*****
5251	1.982173	5342	1.686675	5456	2.042742	5532.2	1.898753	6120	2.050325
5252.1	1.950117	5343	1.968843	5457	2.049835	5532.3	2.051670	6121	2.109434
5252.2	2.093192	5351	*****	5461.1	*****	5533	1.841886	6122	2.183541
5252.3	2.044149	5352	2.139531	5461.2	2.068146	5601	2.081832	6123	2.185877
5256	2.074011	5353	1.883449	5462.1	*****	5602	2.086074	6126	2.134253
5261	2.028036	5354	*****	5462.2	2.067039	5603	2.088202	6127	2.108350
5262	2.029673	5355	1.860564	5463.1	*****	5604	2.061819	6128	2.108350
5266	2.030379	5356	*****	5463.2	2.054680	5605	2.065003	6201	2.169000
5267	2.030342	5421	2.039590	5464.1	*****	5606	2.072750	6202	2.179596
5271	2.009313	5422	2.072002	5464.2	2.052009	5607	2.049270	6203	2.156819
5272	2.017864	5426	2.045178	5465.1	*****	5608.1	*****	6204	2.153659
5273	2.027161	5427	2.048944	5465.2	1.961104	5608.2	2.050745	6205	2.106429
5274	2.031815	5428	2.066249	5466.1	*****	5611	2.062096	6221	2.173757
5276	2.025876	5431	1.988564	5466.2	2.098220	5612.1	*****	6222	2.142647
5277	2.002749	5432	2.037425	5467.1	*****	5612.2	2.052592	6223	2.129579
5279	1.995236	5436	2.051920	5467.2	2.029168	5613.1	*****	6224	2.177289
5280	1.963606	5437	2.045037	5468.1	*****	5613.2	2.021835	6225	2.161759
5281	1.988868	5438	2.047574	5468.2	2.038873	5614.1	*****	6226	2.118225
5282	1.987464	5441.1	*****	5469.1	*****	5614.2	2.030425	6227	2.114645
5283	1.978257	5441.2	*****	5469.2	2.077320	5615.1	*****	6228	2.151436
5286	2.007118	5441.3	2.037721	5471	2.079287	5615.2	2.041191	6229	2.145208
5288	2.050647	5442.1	*****	5472.1	*****	5616	2.050291	6230	2.104865
5289	2.050648	5442.2	*****	5472.2	2.038863	5617	2.059117	6231	2.158615
5291	*****	5442.3	2.034958	5501.1	*****	5619	2.010457	6232	2.134900
5292	*****	5443.1	*****	5501.2	1.774188	5620	*****	6236	2.215254

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6237	2.159271	6509	2.069778	7124.2	2.029577	7211	1.887631	7333	*****
6238	2.120506	6510	2.070205	7124.3	2.033989	7221	2.175899	7334	*****
6239	2.112250	6511	2.071870	7131	2.084710	7222	2.183584	7335	2.061878
6301	2.102438	6512	2.072096	7132	2.086457	7223	2.018117	7336	2.062238
6302	2.100738	6513	2.071976	7133	2.070100	7231	2.075589	7337	2.063084
6401	2.173757	6514	2.071715	7134	2.065491	7241	*****	7338	2.063683
6402	2.150508	6515	2.070676	7136	2.056938	7242	*****	7340	2.058615
6403	2.144623	6516	2.070044	7138	2.051010	7243.1	*****	7341	2.049098
6406	2.122386	6517	2.070066	7141	2.060964	7243.2	*****	7346	2.050639
6407	2.119270	6518	2.071903	7146	*****	7243.3	*****	7347	2.063311
6411	2.511362	6519	2.069868	7147	*****	7244	2.102098	7351	2.062678
6412	2.562142	6520	2.070066	7148	*****	7245	2.099461	7352	2.059784
6413	2.588606	6521	2.070077	7149	*****	7246	2.353715	7355	2.059423
6416	2.625518	6522	2.069844	7150	*****	7301	*****	7356	2.056243
6417	2.699717	6523	2.069586	7151	*****	7302	*****	7357	2.052076
6418	2.684962	6524	2.071474	7152	*****	7303	*****	7359	2.075288
6421	2.467171	6525	2.070353	7153	*****	7304	*****	7360	2.078793
6422	2.552736	6526	2.071302	7161	2.114755	7305	*****	7361	2.085906
6423	2.618017	6527	2.070376	7162	*****	7311	*****	7362.1	2.089433
6426	2.593402	6528	2.071252	7163	2.106635	7312	*****	7362.2	2.098952
6427	2.713874	6529	2.070205	7164	*****	7313	*****	7363	2.086876
6428	2.741978	6530	2.071189	7165	2.097062	7314	*****	7364.1	2.091032
6431	2.180289	6531	2.070676	7166	2.116178	7315	1.750648	7364.2	2.099935
6432	2.075441	6532	1.924337	7167	*****	7316	2.018358	7366	2.085771
6441	2.123964	6541	2.075932	7168	2.107191	7317	1.966061	7367.1	2.089011
6446.1	*****	6542	2.072309	7169	*****	7321.1	*****	7367.2	2.095406
6446.2	2.065077	6543	2.074464	7170	2.096638	7321.2	*****	7371.1	2.068079
6447	2.347958	7101	2.075634	7171	2.118845	7322.1	*****	7371.2	*****
6448	*****	7102	2.074022	7176	2.050647	7322.2	*****	7372.1	2.071616
6501	2.065567	7103	2.073511	7177	2.050645	7324	*****	7372.2	*****
6502	2.071474	7104	2.077394	7178	2.050647	7326.1	1.989372	7372.3	2.081173
6503	2.071061	7111	2.049383	7179	2.050643	7326.2	*****	7372.4	*****
6504	2.070902	7116	2.054463	7181	2.050649	7327	*****	7373.1	2.068275
6505	2.070336	7121	2.057588	7206	1.823399	7328.1	*****	7373.2	*****
6506	2.070624	7122	2.057422	7207	1.801192	7328.2	*****	7374.1	2.072444
6507	2.069736	7123	2.040959	7208	1.766056	7331	*****	7374.2	*****
6508	2.070716	7124.1	2.027701	7209	1.726999	7332	*****	7374.3	2.081385

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7374.4	*****	7389.2.	*****	7494	2.022879	7566	2.029460	7636	1.665613
7376.1	2.079444	7389.2.	2.072444	7496	2.044384	7567	2.012996	7637	1.667740
7376.2	*****	7391	2.050644	7497	2.044342	7568	2.029189	7638	1.662899
7377.1	2.082687	7392	2.287540	7498	2.024075	7569	2.012831	7641	*****
7377.2	*****	7393	1.887171	7499	2.023773	7571.1	*****	7642	*****
7377.3	2.089092	7394	*****	7501	2.044126	7571.2	*****	7701	2.048985
7377.4	*****	7395	*****	7503	2.044252	7571.3	2.286081	7702	2.042200
7381	1.255698	7396	1.651025	7506	2.015662	7572	*****	7706	2.053506
7382	2.009834	7397	1.670491	7508	2.015528	7576	2.045696	7707	2.058340
7383	2.105119	7398	1.888692	7511	2.044279	7577	2.009813	7708	2.058695
7384	2.050643	7399	2.003700	7513	2.044257	7578	*****	7709	2.065953
7385	2.050643	7416	2.050645	7521	2.044065	7581	1.819844	7711	2.045693
7386	2.050647	7417	2.050647	7523	2.044246	7601	2.541767	7712	2.049831
7387	2.080197	7418	2.050646	7524	2.044137	7602	2.615725	7713	2.061777
7388	2.063025	7419	2.050645	7526	2.044384	7603	2.434471	7720	2.056991
7389.1.	2.068076	7420	2.050647	7531	2.029460	7604.1	2.490022	7721	2.051497
7389.1.	*****	7421	2.050645	7532	2.029189	7604.2	2.699268	7722.1.	2.056983
7389.1.	2.081384	7422	2.050649	7533	2.012996	7606	2.493945	7722.1.	2.051484
7389.1.	*****	7431	2.027669	7534	2.012831	7607	2.565835	7722.2.	2.057004
7389.1.	*****	7432	2.044353	7536	2.022629	7608	2.406973	7722.2.	2.051516
7389.1.	2.071616	7433	2.044126	7537	*****	7609.1	2.462640	7725	2.071524
7389.1.	*****	7434	2.044001	7541	2.022285	7609.2	2.663336	7735	2.048581
7389.1.	2.081170	7441	2.044729	7542	*****	7611	2.244061	7736	2.042380
7389.1.	*****	7442	2.044507	7543	*****	7612	2.224140	7737	2.013039
7389.1.	2.068277	7443	2.044252	7551	*****	7613	2.231612	7738	2.023032
7389.1.	*****	7444	2.044083	7552	1.927056	7614	2.213664	7739	2.041587
7389.1.	2.072441	7451	2.013114	7553	1.829246	7616	2.175554	7740	2.069517
7389.2.	2.068079	7452	2.014076	7554	*****	7617	2.170875	7741	*****
7389.2.	*****	7453	2.015662	7555	1.943299	7618	2.166333	7742	2.043344
7389.2.	2.081385	7454	2.017728	7556	1.856325	7619	2.162234	7743	2.043722
7389.2.	*****	7461	2.013179	7558	2.045974	7621	2.442163	7744	2.327857
7389.2.	*****	7462	2.014065	7559	2.045974	7622	2.399062	7745	2.051854
7389.2.	2.071616	7463	2.015528	7561	2.029460	7626.1	2.324244	7746	2.040291
7389.2.	*****	7464	2.017450	7562	2.012996	7626.2	2.337705	7747	2.044782
7389.2.	2.081173	7491	2.044279	7563	2.029189	7627.1	2.330753	7748	2.054926
7389.2.	*****	7492	2.044257	7564	2.012831	7627.2	2.345504	7749	2.052879
7389.2.	2.068277	7493	2.023185	7565	2.050647	7631	*****	7751	2.026305

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7752	2.021794	7801	1.638715
7753	2.030704	7806	1.782605
7754	2.033854	7807	1.777439
7755	2.047050	7808	1.778300
7756	2.067079	7809	1.761383
7761	2.022276	7810	1.723419
7762	2.009866	7811	1.937276
7764	1.941541	7812	1.911890
7765	2.035180	7813	1.527933
7766	2.046455	7901	1.962461
7767.1	2.047060	7902	1.941104
7767.2	2.036254	7903	1.863365
7767.3	2.047054	7904	1.975358
7767.4	2.036261	7911	2.158752
7767.5	2.047052	7912	2.014857
7767.6	2.036264	7913	2.033722
7767.7	2.047050	7914	1.945427
7767.8	2.036266	7915.1	2.158746
7768	2.044164	7915.2	2.014858
7769	1.992612	7915.3	2.033724
7770	2.025232	7921	1.724767
7771	2.037366	7922	1.703002
7772	2.038341	7923	1.792730
7773	2.040289	7931	1.457479
7774	2.036266	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	2.041845	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	2.039685	7934	2.264109
7787	*****	7935	2.016120
7788	2.038688	7936	1.917039
7791	2.027942	7940	*****
7792	2.061524	7941	2.786133
7793	*****	7942	2.533325
7794	2.061524		
7797	2.118583		
7798	2.117789		

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2101	2.071964	2107	2.071959	2141	2.001375	2223	2.061855	2264.2	1.969965
2102	2.071953	2107 T	2.071959	2142	1.999022	2224	2.061854	2264.3A	1.969966
2103	2.071953	2108A	2.071957	2143	1.992003	2226	2.069802	2264.3B	1.969965
2104A	2.071956	2108B	2.071961	2144	1.992004	2227	2.070933	2264.3	1.969966
2104B	2.071957	2108E	2.071960	2145	2.041859	2231	2.061852	2264.3	1.969965
2104E	2.071958	2108H	2.071959	2146	2.041858	2232	1.969917	2265A	1.969966
2104H	2.071960	2108Z	2.071960	2151	2.015299	2236	2.069612	2265B	1.969965
2104Z	2.071960	2108	2.071960	2152	2.015301	2237	1.984343	2266.1	1.969962
2104	2.071958	2108	2.071960	2161	2.045452	2238	2.070097	2266.10	1.969965
2104	2.071958	2108	2.071959	2162	2.045291	2239	1.982796	2266.11	1.969966
2104 T	2.071958	2108 T	2.071960	2163	2.061864	2241	2.030686	2266.12	1.969966
2105A	2.071956	2109	1.951099	2171	2.019194	2242	2.028209	2266.13	1.969966
2105B	2.071957	2110	1.987203	2172	2.061852	2243	2.021877	2266.14	1.969965
2105E	2.071958	2111	2.063935	2173	2.061852	2246	2.040205	2266.15	1.969966
2105H	2.071960	2112	2.060689	2174	2.020196	2247	2.033775	2266.16	1.969966
2105Z	2.071960	2113	2.071958	2175	1.544735	2248	2.024507	2266.17	1.969965
2105	2.071958	2114	2.071209	2176	1.544736	2251	2.069612	2266.18	1.969965
2105	2.071958	2115	1.985908	2177	2.061852	2252	2.070634	2266.19	1.969966
2105 T	2.071958	2116	1.985909	2178	2.061853	2261A	1.969966	2266.2	1.969964
2106A	2.071960	2117	2.055802	2179	2.020183	2261B	1.969965	2266.20	1.969965
2106B	2.071960	2118	2.055803	2180	1.544736	2261	1.969965	2266.21	1.969965
2106E	2.071959	2121	2.070269	2185	2.122209	2261	1.969966	2266.22	1.969965
2106H	2.071959	2122	2.069596	2186	2.170789	2262A	1.969965	2266.23	1.969966
2106I	2.071959	2123	2.064695	2187	2.110554	2262B	1.969965	2266.24	1.969965
2106Z	2.071959	2124	2.061182	2188	2.241087	2262	1.969966	2266.25	1.969965
2106	2.071960	2125	1.993679	2201	2.068813	2262	1.969965	2266.26	1.969966
2106	2.071959	2126	1.993680	2202	2.070412	2263A	1.969965	2266.3	1.969964
2106	2.071959	2127	2.056670	2203	2.069275	2263B	1.969966	2266.4	1.969965
2106 T	2.071959	2128	2.056670	2204	2.070412	2263	1.969965	2266.5	1.969964
2107A	2.071960	2131	2.061864	2206	1.986312	2263	1.969966	2266.6	1.969964
2107B	2.071960	2132	2.056431	2207	1.978937	2264.1A	1.969965	2266.7	1.969965
2107E	2.071959	2133	2.071957	2211	2.061852	2264.1B	1.969965	2266.8	1.969966
2107H	2.071959	2134	2.056422	2212	2.061852	2264.1	1.969966	2266.9	1.969964
2107I	2.071959	2135.1	2.070268	2213	2.061852	2264.1	1.969966	2267	1.969966
2107Z	2.071959	2135.2	2.069594	2214	2.061852	2264.2A	1.969965	2268A	1.969965
2107	2.071960	2135.3	2.056670	2221	2.067876	2264.2B	1.969966	2268B	1.969965
2107	2.071959	2135.4	2.056670	2222	2.068900	2264.2	1.969965	2268	1.969965

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2268	1.969966	2274.13	1.969965	3131	1.918409	3302	1.974343	3834	1.973176
2269A	1.969965	2274.14	1.969966	3201	1.926473	3303	2.032817	3841	1.966013
2269B	1.969965	2274.15	1.969965	3202	1.924564	3304	2.029587	3851	1.933162
2269	1.969965	2274.16	1.969966	3203	1.920964	3311	1.958463	3852	2.030686
2270.1	1.969966	2274.17	1.969966	3204	1.917276	3312	1.962880	3871	2.037683
2270.2	1.969965	2274.18	1.969965	3205	1.969280	3313	2.017152	3872	2.160661
2270.3	1.969965	2274.19	1.969966	3206	1.967172	3314	2.019779	3873	2.017009
2270.4	1.969965	2274.2	1.969965	3207	1.962272	3401.1	1.933525	3874	4.408052
2270.5	1.969965	2274.20	1.969965	3208	1.959063	3401.2	1.922494	3875	3.397371
2271A	1.969966	2274.21	1.969966	3211	1.938045	3402.1	1.929782	3876	1.969995
2271B	1.969965	2274.22	1.969966	3212	1.931521	3402.2	1.919685	3881.1	2.104511
2271E	1.969966	2274.23	1.969966	3213	1.942922	3406.1	1.929186	3881.2	1.866074
2271H	1.969965	2274.24	1.969965	3214	1.944322	3406.2	1.918436	3882	1.556894
2271I	1.969965	2274.3	1.969966	3215	1.975202	3407.1	1.925631	4101	1.945595
2271Z	1.969966	2274.4	1.969965	3216	1.979540	3407.2	1.915784	4102	1.957054
2271	1.969966	2274.5	1.969966	3217	2.061854	3501	2.205303	4103	1.972713
2271	1.969965	2274.6	1.969966	3218	2.061854	3502	2.200209	4104	1.984609
2271	1.969966	2274.7	1.969965	3219	2.000055	3503	2.186224	4105	1.976272
2271 T	1.969965	2274.8	1.969966	3220	2.011128	3504	*****	4106	1.967979
2272A	1.969965	2274.9	1.969966	3221	1.992483	3505	*****	4107	1.960011
2272B	1.969966	2275	1.969965	3222	2.002224	3506	1.830728	4201	1.939188
2272E	1.969966	2301	2.014971	3223A.1	2.028990	3511	*****	4205	1.930999
2272H	1.969966	2302	2.062809	3223A.2	2.027387	3512	*****	4206	1.934662
2272I	1.969966	2303	2.006133	3223A.3	2.028990	3513	2.061854	4207	1.939024
2272Z	1.969965	2304	2.061116	3223A.4	2.027387	3514	2.061854	4211	1.935836
2272	1.969965	2311	2.006595	3223A.5	2.029458	3801	1.997513	4212	1.938913
2272	1.969966	2312	2.004509	3223A.6	2.029458	3802	1.997479	4213	1.942610
2272	1.969966	2313	2.010256	3223A.7	2.031294	3811	1.977393	4221	2.001375
2272 T	1.969966	2314.1	1.587724	3223B.1	2.028990	3816	1.990829	4222	2.006136
2273A	1.969966	2314.2	1.698299	3223B.2	2.027385	3817	1.990820	4226	1.969966
2273B	1.969966	3101	1.940706	3223B.3	2.028990	3821	1.971106	4251	*****
2273	1.969966	3102	1.938541	3223B.4	2.027385	3822	1.971102	4257	*****
2273	1.969966	3103	1.933608	3223B.5	2.029460	3823	1.965200	4261	*****
2274.1	1.969966	3104	1.929070	3223B.6	2.029460	3824	1.965202	4262	*****
2274.10	1.969965	3111	1.949832	3223B.7	2.031295	3831	1.973866	4265	2.057446
2274.11	1.969965	3112	1.942592	3231	1.906602	3832	1.973867	4301	*****
2274.12	1.969966	3113	1.952079	3301	1.971053	3833	1.973178	4305	*****

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4306	*****	4532	1.966438	4631.2	*****	4724.2	1.622344	4837.1	1.915732
4307	*****	4535	1.968096	4631.3	*****	4725.1	1.599013	4837.2	1.923719
4311	*****	4536	1.967680	4631.4	*****	4725.2	1.600742	4841	1.969965
4312	*****	4537	1.968672	4632.1	*****	4801.1	1.901388	4842	1.969965
4313	*****	4538	1.968420	4632.2	*****	4801.2	1.903558	4843	1.969966
4321	2.057446	4539	1.968275	4632.3	*****	4802.1	1.913603	4844	1.807063
4351.1	*****	4541	1.967135	4632.4	*****	4802.2	1.915651	4845	1.986743
4351.2	*****	4542	1.966438	4633.1	2.018784	4803.1	1.905764	4851	2.061889
4351.3	*****	4543	1.968190	4633.2	2.019118	4803.2	1.907296	4852	2.061865
4356.1	*****	4544	1.968779	4634.1	2.017695	4811.1	1.928820	4853	2.061853
4356.2	*****	4601.1	*****	4634.2	2.018095	4811.2	1.930102	4854	2.061845
4356.3	*****	4601.2	*****	4661.1	1.918258	4812.1	1.939049	4855	2.061864
4401	2.061852	4602.1	*****	4661.2	1.919611	4812.2	1.940243	4856	2.061852
4402	2.061855	4602.2	*****	4662.1	1.901387	4813.1	1.933522	4857	2.061853
4501	1.991332	4603.1	*****	4662.2	1.903557	4813.2	1.934416	4858	2.061864
4502	1.987516	4603.2	*****	4663.1	1.905555	4814.1	1.939223	4859	2.061852
4503	1.986530	4604.1	*****	4663.2	1.907699	4814.2	1.940699	4860	2.061860
4504	1.975815	4604.2	*****	4664.1	1.913603	4821.1	1.921220	4861	2.061852
4505	1.975017	4611.1	*****	4664.2	1.915652	4821.2	1.922547	4862	2.061854
4506	1.973831	4611.2	*****	4665.1	1.905765	4822.1	1.929180	5101	*****
4507	1.974281	4612.1	*****	4665.2	1.907297	4822.2	1.930483	5102	*****
4508	1.974549	4612.2	*****	4666.1	1.912624	4823.1	1.921566	5103	2.102932
4511	1.973640	4613.1	*****	4666.2	1.915167	4823.2	1.922585	5104	2.052336
4512	1.973467	4613.2	*****	4701	2.084325	4824.1	1.925369	5105	*****
4515	1.972797	4614.1	*****	4702	2.083705	4824.2	1.927153	5106	*****
4516	1.973096	4614.2	*****	4703	*****	4831.1	1.946533	5201	1.952313
4517	1.972166	4621.1	2.016769	4704	*****	4831.2	1.947004	5202	1.923752
4518	1.972463	4621.2	2.016972	4711	*****	4832.1	1.941931	5203	1.964649
4519	1.972694	4622.1	2.018786	4712	*****	4832.2	1.942561	5204	1.940593
4521	1.973935	4622.2	2.019117	4713	*****	4833.1	1.978983	5211	1.960256
4522	1.975017	4623.1	2.017043	4714	*****	4833.2	1.979573	5212	1.930865
4525	1.973096	4623.2	2.017485	4721.1	1.694299	4834.1	1.932680	5213	1.951090
4526	1.973467	4624.1	2.017288	4721.2	1.695329	4834.2	1.933392	5221	1.933019
4527	1.972343	4624.2	2.017789	4722.1	1.667667	4835	*****	5222	1.928274
4528	1.972694	4625.1	2.015351	4722.2	1.668878	4835.2	*****	5223	1.920112
4529	1.972969	4625.2	2.015950	4723	1.647020	4836.1	*****	5226	1.928434
4531	1.967135	4631.1	*****	4724.1	1.620689	4836.2	*****	5227	1.926309

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5228	1.922996	5293	1.948918	5443.2	*****	5502	*****	5621	*****
5231	1.938717	5294	1.942311	5443.3	1.969303	5511.1	*****	5622	*****
5232	1.929622	5295	1.952737	5446.1	*****	5511.2	1.770684	5626	1.962708
5233	1.922654	5301	1.904418	5446.2	1.965797	5512	1.972311	6101	2.400309
5236	1.963442	5302	1.890975	5447.1	*****	5513.1	*****	6102	2.301185
5237	1.957483	5321	1.926996	5447.2	1.962502	5513.2	1.804240	6103	2.405644
5238	1.950451	5322	1.919728	5448.1	*****	5514	1.975918	6104	2.309022
5241	1.963248	5323	1.690066	5448.2	1.960520	5521	1.941674	6111	2.030236
5243	1.969966	5324	*****	5449	1.967773	5531.1	*****	6116	2.049168
5244	1.969966	5325	*****	5451.1	*****	5531.2	1.797928	6117	2.898069
5246	*****	5326	*****	5451.2	*****	5531.3	1.971193	6118	2.037027
5247	*****	5341	1.600387	5451.3	1.964795	5532.1	*****	6119	*****
5251	1.929080	5342	1.658122	5456	1.977335	5532.2	1.840105	6120	1.971157
5252.1	1.891793	5343	1.926396	5457	1.983056	5532.3	1.976480	6121	2.036048
5252.2	2.023396	5351	*****	5461.1	*****	5533	1.787361	6122	2.109832
5252.3	1.981396	5352	2.071993	5461.2	2.010156	5601	2.010695	6123	2.112308
5256	2.000316	5353	1.833962	5462.1	*****	5602	2.012608	6126	2.057806
5261	1.975338	5354	*****	5462.2	2.008954	5603	2.013799	6127	2.053100
5262	1.975064	5355	1.806330	5463.1	*****	5604	1.989611	6128	2.053098
5266	1.977702	5356	*****	5463.2	1.992106	5605	1.991875	6201	2.094952
5267	1.974589	5421	1.976586	5464.1	*****	5606	1.998932	6202	2.106419
5271	1.963954	5422	2.005439	5464.2	1.989089	5607	1.979450	6203	2.081513
5272	1.968289	5426	1.983396	5465.1	*****	5608.1	*****	6204	2.078126
5273	1.975865	5427	1.986428	5465.2	1.906641	5608.2	1.983552	6205	2.027166
5274	1.977396	5428	2.003086	5466.1	*****	5611	1.991613	6221	2.098703
5276	1.965284	5431	1.935601	5466.2	2.034797	5612.1	*****	6222	2.065705
5277	1.948217	5432	1.981769	5467.1	*****	5612.2	1.985223	6223	2.051862
5279	1.956021	5436	1.984199	5467.2	1.965192	5613.1	*****	6224	2.104142
5280	1.930009	5437	1.978862	5468.1	*****	5613.2	1.959385	6225	2.087358
5281	1.956382	5438	1.981119	5468.2	1.973418	5614.1	*****	6226	2.039842
5282	1.955357	5441.1	*****	5469.1	*****	5614.2	1.965940	6227	2.036054
5283	1.948556	5441.2	*****	5469.2	2.012930	5615.1	*****	6228	2.075746
5286	1.959736	5441.3	1.973368	5471	2.007125	5615.2	1.974261	6229	2.069079
5288	1.969966	5442.1	*****	5472.1	*****	5616	1.981376	6230	2.025531
5289	1.969965	5442.2	*****	5472.2	1.974184	5617	1.987075	6231	2.082641
5291	*****	5442.3	1.971244	5501.1	*****	5619	1.941991	6232	2.057496
5292	*****	5443.1	*****	5501.2	1.730257	5620	*****	6236	2.152993

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6237	2.089205	6509	2.013988	7124.2	1.947742	7211	1.804891	7333	*****
6238	2.043951	6510	2.014012	7124.3	1.951602	7221	2.060855	7334	*****
6239	2.033258	6511	2.014093	7131	2.003371	7222	2.063078	7335	1.975383
6301	2.026388	6512	2.014102	7132	2.002895	7223	1.941559	7336	1.975975
6302	2.024039	6513	2.014097	7133	1.989752	7231	1.997268	7337	1.977263
6401	2.098703	6514	2.014085	7134	1.985612	7241	*****	7338	1.978352
6402	2.074040	6515	2.014037	7136	1.973574	7242	*****	7340	1.972896
6403	2.067800	6516	2.014002	7138	1.967971	7243.1	*****	7341	1.966568
6406	2.044248	6517	2.014004	7141	1.976033	7243.2	*****	7346	1.969966
6407	2.040947	6518	2.014094	7146	*****	7243.3	*****	7347	1.978304
6411	2.441143	6519	2.013992	7147	*****	7244	2.022168	7351	1.977887
6412	2.491232	6520	2.014004	7148	*****	7245	2.019027	7352	1.974626
6413	2.518270	6521	2.014005	7149	*****	7246	2.236607	7355	1.975070
6416	2.556568	6522	2.013991	7150	*****	7301	*****	7356	1.972110
6417	2.630310	6523	2.013975	7151	*****	7302	*****	7357	1.968238
6418	2.617330	6524	2.014075	7152	*****	7303	*****	7359	1.991071
6421	2.395223	6525	2.014021	7153	*****	7304	*****	7360	1.995103
6422	2.480846	6526	2.014067	7161	2.032654	7305	*****	7361	2.004905
6423	2.547542	6527	2.014023	7162	*****	7311	*****	7362.1	2.008670
6426	2.522896	6528	2.014065	7163	2.024383	7312	*****	7362.2	2.018841
6427	2.643835	6529	2.014012	7164	*****	7313	*****	7363	2.005759
6428	2.674912	6530	2.014063	7165	2.015502	7314	*****	7364.1	2.010197
6431	2.136498	6531	2.014038	7166	2.033673	7315	1.694460	7364.2	2.019711
6432	2.018439	6532	1.873248	7167	*****	7316	1.914772	7366	2.005710
6441	2.056094	6541	2.019812	7168	2.024526	7317	1.884793	7367.1	2.009167
6446.1	*****	6542	2.008491	7169	*****	7321.1	*****	7367.2	2.015993
6446.2	1.982222	6543	2.029642	7170	2.014740	7321.2	*****	7371.1	1.986733
6447	2.263098	7101	1.994533	7171	2.043193	7322.1	*****	7371.2	*****
6448	*****	7102	1.992694	7176	1.969966	7322.2	*****	7372.1	1.990499
6501	2.013664	7103	1.993122	7177	1.969966	7324	*****	7372.2	*****
6502	2.014075	7104	1.996689	7178	1.969965	7326.1	1.921551	7372.3	2.000684
6503	2.014056	7111	1.968092	7179	1.969966	7326.2	*****	7372.4	*****
6504	2.014050	7116	1.970912	7181	1.969965	7327	*****	7373.1	1.986801
6505	2.014019	7121	1.971982	7206	1.742553	7328.1	*****	7373.2	*****
6506	2.014034	7122	1.969745	7207	1.720167	7328.2	*****	7374.1	1.991242
6507	2.013986	7123	1.958794	7208	1.685313	7331	*****	7374.2	*****
6508	2.014040	7124.1	1.946101	7209	1.646197	7332	*****	7374.3	2.000771

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7374.4	*****	7389.2.	*****	7494	1.970444	7566	1.981639	7636	1.652680
7376.1	1.999249	7389.2.	1.991241	7496	1.984370	7567	1.972084	7637	1.653945
7376.2	*****	7391	1.969966	7497	1.985148	7568	1.982287	7638	1.650215
7377.1	2.002706	7392	2.176682	7498	1.970029	7569	1.972266	7641	*****
7377.2	*****	7393	1.828620	7499	1.970183	7571.1	*****	7642	*****
7377.3	2.009536	7394	*****	7501	1.995235	7571.2	*****	7701	1.965442
7377.4	*****	7395	*****	7503	1.996261	7571.3	1.780946	7702	1.956836
7381	1.255698	7396	1.433519	7506	1.973584	7572	*****	7706	1.970001
7382	1.933773	7397	1.463150	7508	1.973778	7576	2.003270	7707	1.973615
7383	2.025536	7398	1.823650	7511	1.985262	7577	1.975488	7708	1.975373
7384	1.969966	7399	1.941482	7513	1.986077	7578	*****	7709	1.981892
7385	1.969966	7416	1.969965	7521	1.993153	7581	1.786843	7711	1.964493
7386	1.969965	7417	1.969965	7523	1.996543	7601	2.481966	7712	1.968721
7387	1.999626	7418	1.969966	7524	1.993556	7602	2.554338	7713	1.980953
7388	1.982227	7419	1.969965	7526	1.997544	7603	2.382331	7720	1.977424
7389.1.	1.986736	7420	1.969966	7531	1.981639	7604.1	2.436334	7721	1.970420
7389.1.	*****	7421	1.969965	7532	1.982287	7604.2	2.646512	7722.1.	1.977427
7389.1.	2.000771	7422	1.969966	7533	1.972084	7606	2.430016	7722.1.	1.970431
7389.1.	*****	7431	1.984856	7534	1.972266	7607	2.500664	7722.2.	1.977418
7389.1.	*****	7432	1.998262	7536	1.968146	7608	2.351439	7722.2.	1.970448
7389.1.	1.990499	7433	1.995235	7537	*****	7609.1	2.405974	7725	2.001022
7389.1.	*****	7434	1.991818	7541	1.971924	7609.2	2.607479	7735	1.974936
7389.1.	2.000687	7441	2.001209	7542	*****	7611	2.214803	7736	1.965412
7389.1.	*****	7442	1.999226	7543	*****	7612	2.194993	7737	1.941421
7389.1.	1.986804	7443	1.996261	7551	*****	7613	2.198554	7738	1.948622
7389.1.	*****	7444	1.992872	7552	1.882759	7614	2.181053	7739	1.968220
7389.1.	1.991240	7451	1.975324	7553	1.791379	7616	2.139421	7740	1.995883
7389.2.	1.986735	7452	1.974620	7554	*****	7617	2.133143	7741	*****
7389.2.	*****	7453	1.973584	7555	1.894137	7618	2.126720	7742	1.970886
7389.2.	2.000771	7454	1.972437	7556	1.813431	7619	2.121235	7743	1.972476
7389.2.	*****	7461	1.975406	7558	1.976092	7621	2.386778	7744	2.242279
7389.2.	*****	7462	1.974754	7559	1.976092	7622	2.341345	7745	1.974548
7389.2.	1.990501	7463	1.973778	7561	1.981639	7626.1	2.242517	7746	1.964486
7389.2.	*****	7464	1.972678	7562	1.972084	7626.2	2.260411	7747	1.968881
7389.2.	2.000686	7491	1.985262	7563	1.982287	7627.1	2.250833	7748	1.980603
7389.2.	*****	7492	1.986077	7564	1.972266	7627.2	2.270445	7749	1.980193
7389.2.	1.986802	7493	1.970282	7565	1.969966	7631	*****	7751	1.951253

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7752	1.947744	7801	1.599286
7753	1.954690	7806	1.730266
7754	1.956601	7807	1.725594
7755	1.969055	7808	1.726260
7756	1.992507	7809	1.710712
7761	1.948522	7810	1.676696
7762	1.936372	7811	1.869165
7764	1.880604	7812	1.846577
7765	1.966445	7813	1.507839
7766	1.969919	7901	1.888388
7767.1	1.969052	7902	1.866821
7767.2	1.959831	7903	1.795172
7767.3	1.969045	7904	1.845161
7767.4	1.959826	7911	2.049888
7767.5	1.969056	7912	1.943906
7767.6	1.959824	7913	1.960357
7767.7	1.969051	7914	1.871714
7767.8	1.959822	7915.1	2.049883
7768	1.971495	7915.2	1.943908
7769	1.927363	7915.3	1.960362
7770	1.955319	7921	1.671610
7771	1.959818	7922	1.651176
7772	1.963329	7923	1.733941
7773	1.964385	7931	1.440207
7774	1.959826	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.965297	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.962881	7934	2.194453
7787	*****	7935	1.937332
7788	1.966551	7936	1.843564
7791	1.951478	7940	*****
7792	1.981929	7941	2.496932
7793	*****	7942	2.510622
7794	1.981929		
7797	2.050773		
7798	2.050271		

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2101	2.075629	2107	2.075619	2141	2.004910	2223	2.065496	2264.2	1.973445
2102	2.075613	2107 T	2.075619	2142	2.002172	2224	2.065495	2264.3A	1.973445
2103	2.075613	2108A	2.075620	2143	1.989888	2226	2.073458	2264.3B	1.973445
2104A	2.075622	2108B	2.075621	2144	1.989888	2227	2.074592	2264.3	1.973445
2104B	2.075620	2108E	2.075619	2145	2.033590	2231	2.065491	2264.3	1.973445
2104E	2.075618	2108H	2.075619	2146	2.033590	2232	1.973377	2265A	1.973448
2104H	2.075619	2108Z	2.075619	2151	2.018860	2236	2.073272	2265B	1.973443
2104Z	2.075619	2108	2.075619	2152	2.018860	2237	1.987849	2266.1	1.973442
2104	2.075619	2108	2.075618	2161	2.029850	2238	2.073754	2266.10	1.973445
2104	2.075618	2108	2.075619	2162	2.048802	2239	1.986297	2266.11	1.973444
2104 T	2.075620	2108 T	2.075619	2163	2.065503	2241	2.034262	2266.12	1.973445
2105A	2.075622	2109	1.899059	2171	1.976775	2242	2.031797	2266.13	1.973444
2105B	2.075620	2110	1.948036	2172	2.065491	2243	2.025448	2266.14	1.973445
2105E	2.075618	2111	2.035498	2173	2.065491	2246	2.043823	2266.15	1.973445
2105H	2.075619	2112	2.035911	2174	2.022483	2247	2.037364	2266.16	1.973445
2105Z	2.075619	2113	2.075618	2175	1.544735	2248	2.028085	2266.17	1.973446
2105	2.075619	2114	2.073676	2176	1.544736	2251	2.073272	2266.18	1.973445
2105	2.075618	2115	1.981502	2177	2.065491	2252	2.074296	2266.19	1.973445
2105 T	2.075620	2116	1.981503	2178	2.065491	2261A	1.973443	2266.2	1.973445
2106A	2.075619	2117	2.042830	2179	2.022501	2261B	1.973446	2266.20	1.973445
2106B	2.075619	2118	2.042830	2180	1.544736	2261	1.973446	2266.21	1.973445
2106E	2.075619	2121	2.073924	2185	2.114224	2261	1.973443	2266.22	1.973446
2106H	2.075619	2122	2.072313	2186	2.157707	2262A	1.973441	2266.23	1.973445
2106I	2.075619	2123	2.038459	2187	2.087245	2262B	1.973446	2266.24	1.973445
2106Z	2.075619	2124	2.034932	2188	2.226434	2262	1.973443	2266.25	1.973446
2106	2.075619	2125	1.988995	2201	2.072466	2262	1.973446	2266.26	1.973447
2106	2.075619	2126	1.988994	2202	2.074069	2263A	1.973446	2266.3	1.973444
2106	2.075619	2127	2.044356	2203	2.072931	2263B	1.973443	2266.4	1.973445
2106 T	2.075619	2128	2.044356	2204	2.074069	2263	1.973446	2266.5	1.973444
2107A	2.075619	2131	2.065503	2206	1.989821	2263	1.973444	2266.6	1.973444
2107B	2.075619	2132	2.009955	2207	1.982433	2264.1A	1.973446	2266.7	1.973445
2107E	2.075619	2133	2.075620	2211	2.065495	2264.1B	1.973446	2266.8	1.973444
2107H	2.075619	2134	2.009866	2212	2.065499	2264.1	1.973444	2266.9	1.973445
2107I	2.075619	2135.1	2.073926	2213	2.065495	2264.1	1.973444	2267	1.973445
2107Z	2.075619	2135.2	2.072313	2214	2.065491	2264.2A	1.973445	2268A	1.973445
2107	2.075619	2135.3	2.044356	2221	2.071528	2264.2B	1.973445	2268B	1.973445
2107	2.075619	2135.4	2.044357	2222	2.072555	2264.2	1.973445	2268	1.973445

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2268	1.973445	2274.13	1.973445	3131	1.896925	3302	1.939973	3834	1.976365
2269A	1.973445	2274.14	1.973445	3201	1.915083	3303	1.989266	3841	1.969357
2269B	1.973445	2274.15	1.973445	3202	1.913599	3304	1.997495	3851	1.935360
2269	1.973445	2274.16	1.973445	3203	1.910798	3311	1.928486	3852	2.034262
2270.1	1.973445	2274.17	1.973445	3204	1.907776	3312	1.931421	3871	2.040257
2270.2	1.973445	2274.18	1.973445	3205	1.967629	3313	1.977278	3872	2.162975
2270.3	1.973445	2274.19	1.973445	3206	1.965704	3314	1.987033	3873	2.019529
2270.4	1.973445	2274.2	1.973445	3207	1.958754	3401.1	1.920479	3874	4.376801
2270.5	1.973445	2274.20	1.973445	3208	1.955737	3401.2	1.908952	3875	3.348720
2271A	1.973446	2274.21	1.973445	3211	1.929737	3402.1	1.917424	3876	1.973451
2271B	1.973445	2274.22	1.973445	3212	1.922092	3402.2	1.906868	3881.1	2.106483
2271E	1.973445	2274.23	1.973445	3213	1.935926	3406.1	1.905510	3881.2	1.867913
2271H	1.973445	2274.24	1.973445	3214	1.938262	3406.2	1.894710	3882	1.557809
2271I	1.973445	2274.3	1.973445	3215	1.969382	3407.1	1.903002	4101	1.903416
2271Z	1.973445	2274.4	1.973445	3216	1.974605	3407.2	1.893095	4102	1.928852
2271	1.973445	2274.5	1.973445	3217	2.065496	3501	2.118570	4103	1.951720
2271	1.973445	2274.6	1.973445	3218	2.065495	3502	2.120465	4104	1.929679
2271	1.973445	2274.7	1.973445	3219	2.003587	3503	2.112308	4105	1.951574
2271 T	1.973445	2274.8	1.973445	3220	2.014681	3504	*****	4106	1.942251
2272A	1.973445	2274.9	1.973445	3221	1.996002	3505	*****	4107	1.929820
2272B	1.973445	2275	1.973443	3222	2.005760	3506	1.772114	4201	1.912020
2272E	1.973445	2301	2.018227	3223A.1	2.030496	3511	*****	4205	1.898185
2272H	1.973445	2302	2.066264	3223A.2	2.029367	3512	*****	4206	1.905225
2272I	1.973445	2303	2.009683	3223A.3	2.030496	3513	2.065496	4207	1.913620
2272Z	1.973445	2304	2.064509	3223A.4	2.029367	3514	2.065495	4211	1.908026
2272	1.973445	2311	2.009831	3223A.5	2.031537	3801	2.000778	4212	1.913914
2272	1.973445	2312	2.007486	3223A.6	2.031537	3802	2.000777	4213	1.920992
2272	1.973445	2313	2.013238	3223A.7	2.033460	3811	1.980686	4221	2.004910
2272 T	1.973445	2314.1	1.589047	3223B.1	2.030496	3816	1.994056	4222	2.009677
2273A	1.973445	2314.2	1.631410	3223B.2	2.029365	3817	1.994068	4226	1.973445
2273B	1.973445	3101	1.929990	3223B.3	2.030496	3821	1.974125	4251	*****
2273	1.973445	3102	1.928348	3223B.4	2.029365	3822	1.974130	4257	*****
2273	1.973445	3103	1.924152	3223B.5	2.031537	3823	1.968167	4261	*****
2274.1	1.973445	3104	1.920288	3223B.6	2.031537	3824	1.968167	4262	*****
2274.10	1.973445	3111	1.942267	3223B.7	2.033460	3831	1.977000	4265	2.060985
2274.11	1.973445	3112	1.933796	3231	1.884957	3832	1.977002	4301	*****
2274.12	1.973445	3113	1.945685	3301	1.941545	3833	1.976364	4305	*****

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4306	*****	4532	1.966463	4631.2	*****	4724.2	1.623292	4837.1	1.917645
4307	*****	4535	1.969745	4631.3	*****	4725.1	1.599579	4837.2	1.925956
4311	*****	4536	1.968918	4631.4	*****	4725.2	1.601588	4841	1.973446
4312	*****	4537	1.970883	4632.1	*****	4801.1	1.901039	4842	1.973443
4313	*****	4538	1.970385	4632.2	*****	4801.2	1.904528	4843	1.973448
4321	2.060985	4539	1.970096	4632.3	*****	4802.1	1.913246	4844	1.808464
4351.1	*****	4541	1.967843	4632.4	*****	4802.2	1.916667	4845	1.924548
4351.2	*****	4542	1.966463	4633.1	2.018788	4803.1	1.906195	4851	2.065528
4351.3	*****	4543	1.969929	4633.2	2.020384	4803.2	1.908682	4852	2.065478
4356.1	*****	4544	1.971094	4634.1	2.017257	4811.1	1.929479	4853	2.065491
4356.2	*****	4601.1	*****	4634.2	2.019117	4811.2	1.931730	4854	2.065498
4356.3	*****	4601.2	*****	4661.1	1.918906	4812.1	1.939732	4855	2.065503
4401	2.065497	4602.1	*****	4661.2	1.921195	4812.2	1.941925	4856	2.065491
4402	2.065496	4602.2	*****	4662.1	1.901040	4813.1	1.934759	4857	2.065491
4501	1.989745	4603.1	*****	4662.2	1.904531	4813.2	1.936358	4858	2.065503
4502	1.986835	4603.2	*****	4663.1	1.905176	4814.1	1.939350	4859	2.065491
4503	1.986086	4604.1	*****	4663.2	1.908666	4814.2	1.942074	4860	2.065499
4504	1.976541	4604.2	*****	4664.1	1.913248	4821.1	1.921973	4861	2.065491
4505	1.976119	4611.1	*****	4664.2	1.916667	4821.2	1.924234	4862	2.065493
4506	1.975491	4611.2	*****	4665.1	1.906195	4822.1	1.929883	5101	*****
4507	1.975729	4612.1	*****	4665.2	1.908683	4822.2	1.932172	5102	*****
4508	1.975872	4612.2	*****	4666.1	1.911529	4823.1	1.922746	5103	2.106203
4511	1.975389	4613.1	*****	4666.2	1.915778	4823.2	1.924482	5104	2.055961
4512	1.975298	4613.2	*****	4701	2.084085	4824.1	1.925290	5105	*****
4515	1.974944	4614.1	*****	4702	2.084810	4824.2	1.928392	5106	*****
4516	1.975102	4614.2	*****	4703	*****	4831.1	1.948732	5201	1.954038
4517	1.974610	4621.1	2.018166	4704	*****	4831.2	1.949621	5202	1.925155
4518	1.974766	4621.2	2.019069	4711	*****	4832.1	1.943840	5203	1.966758
4519	1.974889	4622.1	2.018790	4712	*****	4832.2	1.945002	5204	1.942359
4521	1.975545	4622.2	2.020381	4713	*****	4833.1	1.980204	5211	1.962127
4522	1.976119	4623.1	2.016340	4714	*****	4833.2	1.981620	5212	1.932348
4525	1.975102	4623.2	2.018362	4721.1	1.695475	4834.1	1.934388	5213	1.952718
4526	1.975298	4624.1	2.016028	4721.2	1.696729	4834.2	1.935649	5221	1.934771
4527	1.974703	4624.2	2.018358	4722.1	1.668662	4835	*****	5222	1.929852
4528	1.974889	4625.1	2.013650	4722.2	1.670113	4835.2	*****	5223	1.921449
4529	1.975034	4625.2	2.016284	4723	1.647874	4836.1	*****	5226	1.930069
4531	1.967843	4631.1	*****	4724.1	1.621353	4836.2	*****	5227	1.927786

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5228	1.924316	5293	1.950791	5443.2	*****	5502	*****	5621	*****
5231	1.940513	5294	1.944049	5443.3	1.971900	5511.1	*****	5622	*****
5232	1.931173	5295	1.954712	5446.1	*****	5511.2	1.772719	5626	1.965433
5233	1.923995	5301	1.906483	5446.2	1.968316	5512	1.975241	6101	2.402765
5236	1.965777	5302	1.892883	5447.1	*****	5513.1	*****	6102	2.298283
5237	1.959613	5321	1.929195	5447.2	1.965015	5513.2	1.806478	6103	2.407913
5238	1.952365	5322	1.921827	5448.1	*****	5514	1.978954	6104	2.306301
5241	1.965472	5323	1.691344	5448.2	1.962929	5521	1.943966	6111	2.033160
5243	1.973435	5324	*****	5449	1.970250	5531.1	*****	6116	1.995503
5244	1.973440	5325	*****	5451.1	*****	5531.2	1.800225	6117	2.778013
5246	*****	5326	*****	5451.2	*****	5531.3	1.974346	6118	2.040298
5247	*****	5341	1.601368	5451.3	1.967393	5532.1	*****	6119	*****
5251	1.931460	5342	1.659415	5456	1.979690	5532.2	1.842651	6120	1.973449
5252.1	1.894410	5343	1.928316	5457	1.985839	5532.3	1.979726	6121	2.039331
5252.2	2.026518	5351	*****	5461.1	*****	5533	1.789732	6122	2.113027
5252.3	1.984210	5352	2.075937	5461.2	1.999608	5601	2.013820	6123	2.115604
5256	2.003605	5353	1.836867	5462.1	*****	5602	2.015843	6126	2.061112
5261	1.977692	5354	*****	5462.2	1.998370	5603	2.017075	6127	2.055588
5262	1.976707	5355	1.809504	5463.1	*****	5604	1.992836	6128	2.055591
5266	1.980048	5356	*****	5463.2	1.988381	5605	1.995140	6201	2.098257
5267	1.975583	5421	1.977454	5464.1	*****	5606	2.002226	6202	2.109697
5271	1.965979	5422	2.007804	5464.2	1.986278	5607	1.982571	6203	2.067229
5272	1.969988	5426	1.980936	5465.1	*****	5608.1	*****	6204	2.064724
5273	1.978148	5427	1.982237	5465.2	1.908952	5608.2	1.986558	6205	2.030546
5274	1.979257	5428	1.997857	5466.1	*****	5611	1.994738	6221	2.102061
5276	1.964200	5431	1.932322	5466.2	2.023432	5612.1	*****	6222	2.069135
5277	1.947075	5432	1.976648	5467.1	*****	5612.2	1.988215	6223	2.055327
5279	1.957751	5436	1.987019	5467.2	1.968058	5613.1	*****	6224	2.095372
5280	1.931495	5437	1.981640	5468.1	*****	5613.2	1.962185	6225	2.080873
5281	1.957912	5438	1.983862	5468.2	1.976349	5614.1	*****	6226	2.043337
5282	1.956877	5441.1	*****	5469.1	*****	5614.2	1.968829	6227	2.039555
5283	1.949961	5441.2	*****	5469.2	2.006877	5615.1	*****	6228	2.062959
5286	1.961874	5441.3	1.976052	5471	2.010318	5615.2	1.977257	6229	2.058010
5288	1.973451	5442.1	*****	5472.1	*****	5616	1.984458	6230	2.028931
5289	1.973443	5442.2	*****	5472.2	1.977055	5617	1.990182	6231	2.086028
5291	*****	5442.3	1.973922	5501.1	*****	5619	1.944959	6232	2.060953
5292	*****	5443.1	*****	5501.2	1.732132	5620	*****	6236	2.149737

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6237	2.087685	6509	2.014172	7124.2	1.944926	7211	1.806785	7333	*****
6238	2.046071	6510	2.014253	7124.3	1.949560	7221	2.054537	7334	*****
6239	2.036558	6511	2.014558	7131	2.001156	7222	2.057330	7335	1.977479
6301	2.029785	6512	2.014597	7132	2.001963	7223	1.935636	7336	1.978142
6302	2.027459	6513	2.014575	7133	1.981382	7231	2.000171	7337	1.979575
6401	2.102061	6514	2.014529	7134	1.981059	7241	*****	7338	1.980782
6402	2.077450	6515	2.014341	7136	1.972451	7242	*****	7340	1.974978
6403	2.071226	6516	2.014222	7138	1.967292	7243.1	*****	7341	1.969978
6406	2.047727	6517	2.014227	7141	1.978328	7243.2	*****	7346	1.973443
6407	2.044440	6518	2.014563	7146	*****	7243.3	*****	7347	1.980827
6411	2.420386	6519	2.014189	7147	*****	7244	2.027102	7351	1.980697
6412	2.467920	6520	2.014227	7148	*****	7245	2.024596	7352	1.977310
6413	2.494442	6521	2.014229	7149	*****	7246	2.272026	7355	1.977919
6416	2.525250	6522	2.014185	7150	*****	7301	*****	7356	1.974962
6417	2.599715	6523	2.014134	7151	*****	7302	*****	7357	1.971085
6418	2.582510	6524	2.014486	7152	*****	7303	*****	7359	1.993206
6421	2.375685	6525	2.014282	7153	*****	7304	*****	7360	1.997424
6422	2.456649	6526	2.014455	7161	2.035602	7305	*****	7361	2.007920
6423	2.520517	6527	2.014286	7162	*****	7311	*****	7362.1	2.011676
6426	2.492338	6528	2.014446	7163	2.027291	7312	*****	7362.2	2.021825
6427	2.611064	6529	2.014253	7164	*****	7313	*****	7363	2.008725
6428	2.634479	6530	2.014435	7165	2.018386	7314	*****	7364.1	2.013154
6431	2.038559	6531	2.014341	7166	2.036475	7315	1.696070	7364.2	2.022648
6432	1.966340	6532	1.875548	7167	*****	7316	1.915693	7366	2.009014
6441	2.059116	6541	2.019614	7168	2.027286	7317	1.886034	7367.1	2.012462
6446.1	*****	6542	2.011351	7169	*****	7321.1	*****	7367.2	2.019272
6446.2	1.985316	6543	2.031609	7170	2.017475	7321.2	*****	7371.1	1.989656
6447	2.266156	7101	1.997561	7171	2.046381	7322.1	*****	7371.2	*****
6448	*****	7102	1.995614	7176	1.973445	7322.2	*****	7372.1	1.993415
6501	2.013300	7103	1.996335	7177	1.973445	7324	*****	7372.2	*****
6502	2.014486	7104	1.999875	7178	1.973446	7326.1	1.924021	7372.3	2.003579
6503	2.014412	7111	1.965683	7179	1.973448	7326.2	*****	7372.4	*****
6504	2.014384	7116	1.969715	7181	1.973446	7327	*****	7373.1	1.989674
6505	2.014278	7121	1.973974	7206	1.740367	7328.1	*****	7373.2	*****
6506	2.014331	7122	1.971772	7207	1.719589	7328.2	*****	7374.1	1.994106
6507	2.014164	7123	1.954328	7208	1.683742	7331	*****	7374.2	*****
6508	2.014349	7124.1	1.942956	7209	1.646712	7332	*****	7374.3	2.003616

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7374.4	*****	7389.2.	*****	7494	1.972649	7566	1.983582	7636	1.653251
7376.1	2.002516	7389.2.	1.994106	7496	1.986881	7567	1.973763	7637	1.654555
7376.2	*****	7391	1.973448	7497	1.987627	7568	1.984200	7638	1.650783
7377.1	2.005966	7392	2.205327	7498	1.972301	7569	1.973939	7641	*****
7377.2	*****	7393	1.831171	7499	1.972440	7571.1	*****	7642	*****
7377.3	2.012780	7394	*****	7501	1.997210	7571.2	*****	7701	1.966640
7377.4	*****	7395	*****	7503	1.998207	7571.3	1.781772	7702	1.956761
7381	1.255698	7396	1.405330	7506	1.975302	7572	*****	7706	1.971227
7382	1.936908	7397	1.437075	7508	1.975491	7576	2.005134	7707	1.973805
7383	2.029100	7398	1.805545	7511	1.987722	7577	1.977001	7708	1.976651
7384	1.973448	7399	1.944190	7513	1.988504	7578	*****	7709	1.982517
7385	1.973448	7416	1.973443	7521	1.995233	7581	1.787993	7711	1.967824
7386	1.973443	7417	1.973446	7523	1.998470	7601	2.484588	7712	1.972065
7387	2.002747	7418	1.973445	7524	1.995632	7602	2.557025	7713	1.984339
7388	1.985546	7419	1.973443	7526	1.999443	7603	2.384619	7720	1.980777
7389.1.	1.989660	7420	1.973443	7531	1.983583	7604.1	2.438692	7721	1.973773
7389.1.	*****	7421	1.973443	7532	1.984200	7604.2	2.648834	7722.1.	1.980768
7389.1.	2.003616	7422	1.973440	7533	1.973763	7606	2.432810	7722.1.	1.973802
7389.1.	*****	7431	1.986552	7534	1.973939	7607	2.503513	7722.2.	1.980789
7389.1.	*****	7432	2.000103	7536	1.970375	7608	2.353874	7722.2.	1.973773
7389.1.	1.993415	7433	1.997210	7537	*****	7609.1	2.408457	7725	2.004143
7389.1.	*****	7434	1.993951	7541	1.974015	7609.2	2.609931	7735	1.978115
7389.1.	2.003582	7441	2.002941	7542	*****	7611	2.216099	7736	1.968740
7389.1.	*****	7442	2.001042	7543	*****	7612	2.196281	7737	1.944526
7389.1.	1.989671	7443	1.998207	7551	*****	7613	2.200014	7738	1.951845
7389.1.	*****	7444	1.994972	7552	1.884596	7614	2.182494	7739	1.971386
7389.1.	1.994105	7451	1.976842	7553	1.792953	7616	2.141014	7740	1.999073
7389.2.	1.989658	7452	1.976215	7554	*****	7617	2.134805	7741	*****
7389.2.	*****	7453	1.975302	7555	1.896197	7618	2.128465	7742	1.974022
7389.2.	2.003616	7454	1.974304	7556	1.815232	7619	2.123040	7743	1.975554
7389.2.	*****	7461	1.976935	7558	1.979005	7621	2.389205	7744	2.245969
7389.2.	*****	7462	1.976354	7559	1.979005	7622	2.343873	7745	1.977886
7389.2.	1.993417	7463	1.975491	7561	1.983583	7626.1	2.261187	7746	1.967754
7389.2.	*****	7464	1.974530	7562	1.973763	7626.2	2.278098	7747	1.972164
7389.2.	2.003581	7491	1.987722	7563	1.984200	7627.1	2.269500	7748	1.983875
7389.2.	*****	7492	1.988504	7564	1.973939	7627.2	2.288009	7749	1.983407
7389.2.	1.989672	7493	1.972499	7565	1.973445	7631	*****	7751	1.954488

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7752	1.950947	7801	1.601008
7753	1.957974	7806	1.732549
7754	1.959941	7807	1.727852
7755	1.972421	7808	1.728526
7756	1.995728	7809	1.712919
7761	1.951710	7810	1.678736
7762	1.939550	7811	1.872113
7764	1.883268	7812	1.849408
7765	1.969425	7813	1.508728
7766	1.973227	7901	1.881325
7767.1	1.972410	7902	1.858730
7767.2	1.963125	7903	1.774891
7767.3	1.972416	7904	1.772168
7767.4	1.963131	7911	2.040906
7767.5	1.972419	7912	1.932328
7767.6	1.963134	7913	1.953374
7767.7	1.972420	7914	1.860371
7767.8	1.963125	7915.1	2.040906
7768	1.974738	7915.2	1.932331
7769	1.930287	7915.3	1.953376
7770	1.958448	7921	1.638364
7771	1.963167	7922	1.601728
7772	1.966575	7923	1.701848
7773	1.967664	7931	1.366937
7774	1.963127	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.968606	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.966197	7934	2.164815
7787	*****	7935	1.935472
7788	1.969675	7936	1.827508
7791	1.954783	7940	*****
7792	1.984987	7941	2.306347
7793	*****	7942	2.243010
7794	1.984987		
7797	2.053994		
7798	2.053438		

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2101	2.020259	2107	2.020269	2141	1.966713	2223	2.065496	2264.2	1.916882
2102	2.020269	2107 T	2.020269	2142	1.961347	2224	2.065495	2264.3A	1.916880
2103	2.020269	2108A	2.020265	2143	1.949027	2226	2.029714	2264.3B	1.916881
2104A	2.020266	2108B	2.020269	2144	1.949026	2227	2.024751	2264.3	1.916881
2104B	2.020269	2108E	2.020269	2145	1.985548	2231	2.065491	2264.3	1.916881
2104E	2.020268	2108H	2.020269	2146	1.985548	2232	1.916901	2265A	1.916885
2104H	2.020269	2108Z	2.020269	2151	1.989122	2236	2.030525	2265B	1.916880
2104Z	2.020269	2108	2.020269	2152	1.989123	2237	1.939571	2266.1	1.916878
2104	2.020268	2108	2.020269	2161	1.966199	2238	2.028431	2266.10	1.916881
2104	2.020269	2108	2.020269	2162	2.047457	2239	1.937118	2266.11	1.916882
2104 T	2.020269	2108 T	2.020269	2163	2.065503	2241	2.014099	2266.12	1.916881
2105A	2.020266	2109	1.832834	2171	1.911569	2242	2.010080	2266.13	1.916882
2105B	2.020269	2110	1.883166	2172	2.065491	2243	1.999774	2266.14	1.916882
2105E	2.020268	2111	1.969835	2173	2.065491	2246	2.029717	2266.15	1.916881
2105H	2.020269	2112	1.971210	2174	1.983638	2247	2.019156	2266.16	1.916882
2105Z	2.020269	2113	2.020267	2175	1.544735	2248	2.004053	2266.17	1.916881
2105	2.020268	2114	2.017869	2176	1.544736	2251	2.030525	2266.18	1.916881
2105	2.020269	2115	1.927719	2177	2.065491	2252	2.026057	2266.19	1.916881
2105 T	2.020269	2116	1.927720	2178	2.065491	2261A	1.916880	2266.2	1.916881
2106A	2.020269	2117	1.981336	2179	1.983655	2261B	1.916883	2266.20	1.916881
2106B	2.020269	2118	1.981336	2180	1.544736	2261	1.916883	2266.21	1.916881
2106E	2.020269	2121	2.027666	2185	2.057975	2261	1.916880	2266.22	1.916881
2106H	2.020269	2122	2.026146	2186	2.100776	2262A	1.916878	2266.23	1.916881
2106I	2.020269	2123	1.973485	2187	2.033910	2262B	1.916883	2266.24	1.916881
2106Z	2.020269	2124	1.969825	2188	2.159588	2262	1.916880	2266.25	1.916880
2106	2.020269	2125	1.934921	2201	2.034089	2262	1.916880	2266.26	1.916882
2106	2.020269	2126	1.934921	2202	2.027037	2263A	1.916883	2266.3	1.916882
2106	2.020269	2127	1.983097	2203	2.032044	2263B	1.916880	2266.4	1.916881
2106 T	2.020269	2128	1.983098	2204	2.027037	2263	1.916880	2266.5	1.916883
2107A	2.020269	2131	2.065503	2206	1.942694	2263	1.916881	2266.6	1.916882
2107B	2.020269	2132	1.938686	2207	1.931015	2264.1A	1.916880	2266.7	1.916881
2107E	2.020269	2133	2.020265	2211	2.065495	2264.1B	1.916881	2266.8	1.916882
2107H	2.020269	2134	1.938726	2212	2.065499	2264.1	1.916881	2266.9	1.916881
2107I	2.020269	2135.1	2.027667	2213	2.065495	2264.1	1.916881	2267	1.916881
2107Z	2.020269	2135.2	2.026147	2214	2.065491	2264.2A	1.916880	2268A	1.916881
2107	2.020269	2135.3	1.983098	2221	2.038251	2264.2B	1.916880	2268B	1.916881
2107	2.020269	2135.4	1.983098	2222	2.033699	2264.2	1.916882	2268	1.916881

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2268	1.916881	2274.13	1.916882	3131	1.904484	3302	1.938662	3834	1.929238
2269A	1.916880	2274.14	1.916881	3201	1.906400	3303	1.987942	3841	1.914986
2269B	1.916882	2274.15	1.916881	3202	1.905096	3304	1.988295	3851	1.896912
2269	1.916881	2274.16	1.916882	3203	1.902632	3311	1.925338	3852	2.014099
2270.1	1.916881	2274.17	1.916881	3204	1.899933	3312	1.926042	3871	2.043513
2270.2	1.916881	2274.18	1.916881	3205	1.940668	3313	1.971847	3872	2.125894
2270.3	1.916881	2274.19	1.916881	3206	1.939198	3314	1.978602	3873	2.043513
2270.4	1.916881	2274.2	1.916881	3207	1.938591	3401.1	1.905023	3874	4.264742
2270.5	1.916881	2274.20	1.916881	3208	1.936075	3401.2	1.894142	3875	3.277083
2271A	1.916881	2274.21	1.916881	3211	1.915204	3402.1	1.902507	3876	1.916901
2271B	1.916882	2274.22	1.916881	3212	1.905023	3402.2	1.892528	3881.1	2.106483
2271E	1.916881	2274.23	1.916881	3213	1.918038	3406.1	1.890432	3881.2	1.867913
2271H	1.916881	2274.24	1.916881	3214	1.921482	3406.2	1.880249	3882	1.391418
2271I	1.916881	2274.3	1.916881	3215	1.952615	3407.1	1.888438	4101	1.871759
2271Z	1.916882	2274.4	1.916881	3216	1.959048	3407.2	1.879082	4102	1.891826
2271	1.916881	2274.5	1.916881	3217	2.065496	3501	2.026461	4103	1.917393
2271	1.916881	2274.6	1.916881	3218	2.065495	3502	2.029055	4104	1.929679
2271	1.916881	2274.7	1.916881	3219	1.964599	3503	2.025402	4105	1.922328
2271 T	1.916881	2274.8	1.916882	3220	1.982388	3504	*****	4106	1.909198
2272A	1.916882	2274.9	1.916882	3221	1.952505	3505	*****	4107	1.896060
2272B	1.916881	2275	1.916880	3222	1.968073	3506	1.758633	4201	1.884036
2272E	1.916881	2301	1.991079	3223A.1	2.003538	3511	*****	4205	1.877491
2272H	1.916881	2302	2.014013	3223A.2	2.002700	3512	*****	4206	1.881195
2272I	1.916881	2303	1.974357	3223A.3	2.003538	3513	2.065496	4207	1.885606
2272Z	1.916881	2304	2.012821	3223A.4	2.002700	3514	2.065495	4211	1.885591
2272	1.916881	2311	1.978793	3223A.5	2.006441	3801	1.963817	4212	1.888410
2272	1.916882	2312	1.980775	3223A.6	2.006441	3802	1.963760	4213	1.891797
2272	1.916881	2313	1.988454	3223A.7	2.009761	3811	1.933914	4221	1.966714
2272 T	1.916881	2314.1	1.488890	3223B.1	2.003538	3816	1.956093	4222	1.974351
2273A	1.916881	2314.2	1.545636	3223B.2	2.002702	3817	1.956098	4226	1.916882
2273B	1.916881	3101	1.920823	3223B.3	2.003538	3821	1.930772	4251	*****
2273	1.916881	3102	1.919372	3223B.4	2.002702	3822	1.930770	4257	*****
2273	1.916881	3103	1.915572	3223B.5	2.006441	3823	1.924999	4261	*****
2274.1	1.916881	3104	1.912071	3223B.6	2.006441	3824	1.925000	4262	*****
2274.10	1.916881	3111	1.927085	3223B.7	2.009762	3831	1.932139	4265	2.060985
2274.11	1.916881	3112	1.916000	3231	1.892159	3832	1.932139	4301	*****
2274.12	1.916881	3113	1.927186	3301	1.937746	3833	1.929239	4305	*****

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4306	*****	4532	1.910855	4631.2	*****	4724.2	1.468412	4837.1	1.892714
4307	*****	4535	1.913689	4631.3	*****	4725.1	1.440159	4837.2	1.885579
4311	*****	4536	1.912975	4631.4	*****	4725.2	1.442344	4841	1.916883
4312	*****	4537	1.914671	4632.1	*****	4801.1	1.876531	4842	1.916880
4313	*****	4538	1.914241	4632.2	*****	4801.2	1.879452	4843	1.916885
4321	2.060985	4539	1.913992	4632.3	*****	4802.1	1.888737	4844	1.786734
4351.1	*****	4541	1.912047	4632.4	*****	4802.2	1.891566	4845	1.843489
4351.2	*****	4542	1.910855	4633.1	1.991763	4803.1	1.883653	4851	2.065528
4351.3	*****	4543	1.913848	4633.2	1.992846	4803.2	1.885705	4852	2.065478
4356.1	*****	4544	1.914854	4634.1	1.991320	4811.1	1.901794	4853	2.065491
4356.2	*****	4601.1	*****	4634.2	1.992574	4811.2	1.903654	4854	2.065498
4356.3	*****	4601.2	*****	4661.1	1.890938	4812.1	1.912323	4855	2.065503
4401	2.065497	4602.1	*****	4661.2	1.892854	4812.2	1.914111	4856	2.065491
4402	2.065496	4602.2	*****	4662.1	1.876531	4813.1	1.909389	4857	2.065491
4501	1.934862	4603.1	*****	4662.2	1.879453	4813.2	1.910685	4858	2.065503
4502	1.931651	4603.2	*****	4663.1	1.881433	4814.1	1.914581	4859	2.065491
4503	1.930824	4604.1	*****	4663.2	1.884332	4814.2	1.916767	4860	2.065499
4504	1.920829	4604.2	*****	4664.1	1.888738	4821.1	1.888159	4861	2.065491
4505	1.920292	4611.1	*****	4664.2	1.891566	4821.2	1.890098	4862	2.065493
4506	1.919490	4611.2	*****	4665.1	1.883654	4822.1	1.896431	5101	*****
4507	1.919794	4612.1	*****	4665.2	1.885706	4822.2	1.898379	5102	*****
4508	1.919975	4612.2	*****	4666.1	1.889631	4823.1	1.891742	5103	2.053642
4511	1.919361	4613.1	*****	4666.2	1.893104	4823.2	1.893212	5104	2.049697
4512	1.919245	4613.2	*****	4701	2.061322	4824.1	1.895597	5105	*****
4515	1.918793	4614.1	*****	4702	2.061444	4824.2	1.898197	5106	*****
4516	1.918995	4614.2	*****	4703	*****	4831.1	1.905033	5201	1.925171
4517	1.918366	4621.1	1.987232	4704	*****	4831.2	1.905821	5202	1.824674
4518	1.918567	4621.2	1.987880	4711	*****	4832.1	1.900335	5203	1.931267
4519	1.918723	4622.1	1.991764	4712	*****	4832.2	1.901368	5204	1.849006
4521	1.919561	4622.2	1.992846	4713	*****	4833.1	1.943457	5211	1.929837
4522	1.920292	4623.1	1.991053	4714	*****	4833.2	1.944615	5212	1.833284
4525	1.918995	4623.2	1.992411	4721.1	1.556679	4834.1	1.897466	5213	1.924995
4526	1.919245	4624.1	1.992842	4721.2	1.558058	4834.2	1.898555	5221	1.841170
4527	1.918486	4624.2	1.994369	4722.1	1.523770	4835	*****	5222	1.832917
4528	1.918723	4625.1	1.991261	4722.2	1.525363	4835.2	*****	5223	1.819727
4529	1.918909	4625.2	1.992989	4723	1.498496	4836.1	*****	5226	1.834145
4531	1.912047	4631.1	*****	4724.1	1.466293	4836.2	*****	5227	1.828836

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5228	1.822186	5293	1.859481	5443.2	*****	5502	*****	5621	*****
5231	1.847886	5294	1.850070	5443.3	1.925712	5511.1	*****	5622	*****
5232	1.833610	5295	1.865590	5446.1	*****	5511.2	1.737866	5626	1.920841
5233	1.822256	5301	1.872893	5446.2	1.918583	5512	1.925113	6101	2.395928
5236	1.884018	5302	1.861869	5447.1	*****	5513.1	*****	6102	2.285600
5237	1.873614	5321	1.882420	5447.2	1.916553	5513.2	1.768684	6103	2.401595
5238	1.861973	5322	1.875825	5448.1	*****	5514	1.927694	6104	2.294411
5241	1.881346	5323	1.664640	5448.2	1.913882	5521	1.900366	6111	1.985258
5243	1.916873	5324	*****	5449	1.920532	5531.1	*****	6116	1.955216
5244	1.916877	5325	*****	5451.1	*****	5531.2	1.762372	6117	2.736242
5246	*****	5326	*****	5451.2	*****	5531.3	1.922659	6118	1.988625
5247	*****	5341	1.572842	5451.3	1.922241	5532.1	*****	6119	*****
5251	1.886829	5342	1.627857	5456	1.932667	5532.2	1.801005	6120	1.936057
5252.1	1.852864	5343	1.897654	5457	1.938505	5532.3	1.926846	6121	1.987480
5252.2	1.977085	5351	*****	5461.1	*****	5533	1.750877	6122	2.060861
5252.3	1.939567	5352	2.027058	5461.2	1.957977	5601	1.947949	6123	2.063525
5256	1.951602	5353	1.800735	5462.1	*****	5602	1.952377	6126	2.007202
5261	1.911984	5354	*****	5462.2	1.956919	5603	1.954514	6127	2.015987
5262	1.916626	5355	1.770096	5463.1	*****	5604	1.928347	6128	2.015987
5266	1.919411	5356	*****	5463.2	1.943775	5605	1.941990	6201	2.052705
5267	1.921162	5421	1.932517	5464.1	*****	5606	1.936097	6202	2.065725
5271	1.894898	5422	1.960368	5464.2	1.941453	5607	1.933180	6203	2.010778
5272	1.906113	5426	1.936999	5465.1	*****	5608.1	*****	6204	2.008282
5273	1.914675	5427	1.937903	5465.2	1.895914	5608.2	1.938924	6205	1.974042
5274	1.921798	5428	1.953092	5466.1	*****	5611	1.943621	6221	2.049008
5276	1.926210	5431	1.913933	5466.2	1.972983	5612.1	*****	6222	2.014882
5277	1.867008	5432	1.930705	5467.1	*****	5612.2	1.939243	6223	2.000573
5279	1.927813	5436	1.938943	5467.2	1.918387	5613.1	*****	6224	2.054192
5280	1.832523	5437	1.934620	5468.1	*****	5613.2	1.917773	6225	2.036909
5281	1.859400	5438	1.936631	5468.2	1.922643	5614.1	*****	6226	1.988160
5282	1.858002	5441.1	*****	5469.1	*****	5614.2	1.923037	6227	1.984251
5283	1.848893	5441.2	*****	5469.2	1.955182	5615.1	*****	6228	2.006529
5286	1.875911	5441.3	1.928963	5471	1.946156	5615.2	1.929809	6229	2.001619
5288	1.916888	5442.1	*****	5472.1	*****	5616	1.935669	6230	1.972472
5289	1.916880	5442.2	*****	5472.2	1.921913	5617	1.941009	6231	2.032388
5291	*****	5442.3	1.928454	5501.1	*****	5619	1.896527	6232	2.006396
5292	*****	5443.1	*****	5501.2	1.700679	5620	*****	6236	2.095635

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6237	2.037939	6509	1.973768	7124.2	1.903287	7211	1.775420	7333	*****
6238	1.992906	6510	1.973582	7124.3	1.907619	7221	1.992217	7334	*****
6239	1.979891	6511	1.972837	7131	1.963450	7222	2.000539	7335	1.936284
6301	1.976176	6512	1.972733	7132	1.964498	7223	1.882180	7336	1.936671
6302	1.973426	6513	1.972788	7133	1.945574	7231	1.954075	7337	1.937633
6401	2.049008	6514	1.972906	7134	1.945082	7241	*****	7338	1.938348
6402	2.023492	6515	1.973375	7136	1.936614	7242	*****	7340	1.933410
6403	2.017047	6516	1.973650	7138	1.926105	7243.1	*****	7341	1.914412
6406	1.992707	6517	1.973642	7141	1.935694	7243.2	*****	7346	1.916880
6407	1.989301	6518	1.972821	7146	*****	7243.3	*****	7347	1.937589
6411	2.394872	6519	1.973727	7147	*****	7244	1.969302	7351	1.935607
6412	2.440871	6520	1.973642	7148	*****	7245	1.967678	7352	1.931465
6413	2.467959	6521	1.973638	7149	*****	7246	2.237200	7355	1.930718
6416	2.507151	6522	1.973739	7150	*****	7301	*****	7356	1.926002
6417	2.580513	6523	1.973848	7151	*****	7302	*****	7357	1.919827
6418	2.568426	6524	1.973016	7152	*****	7303	*****	7359	1.941466
6421	2.347642	6525	1.973519	7153	*****	7304	*****	7360	1.945013
6422	2.429633	6526	1.973094	7161	1.988638	7305	*****	7361	1.954885
6423	2.496681	6527	1.973508	7162	*****	7311	*****	7362.1	1.958782
6426	2.472380	6528	1.973116	7163	1.980951	7312	*****	7362.2	1.969315
6427	2.593318	6529	1.973582	7164	*****	7313	*****	7363	1.955808
6428	2.625844	6530	1.973145	7165	1.972426	7314	*****	7364.1	1.960402
6431	2.009719	6531	1.973375	7166	1.990611	7315	1.654449	7364.2	1.970256
6432	1.927168	6532	1.838950	7167	*****	7316	1.857129	7366	1.954582
6441	2.010938	6541	1.978898	7168	1.982095	7317	1.855231	7367.1	1.958163
6446.1	*****	6542	1.965958	7169	*****	7321.1	*****	7367.2	1.965237
6446.2	1.934526	6543	1.999234	7170	1.972691	7321.2	*****	7371.1	1.938202
6447	2.216162	7101	1.942961	7171	2.046381	7322.1	*****	7371.2	*****
6448	*****	7102	1.941368	7176	1.916882	7322.2	*****	7372.1	1.942092
6501	1.975481	7103	1.941286	7177	1.916882	7324	*****	7372.2	*****
6502	1.973016	7104	1.944803	7178	1.916883	7326.1	1.874512	7372.3	1.952613
6503	1.973203	7111	1.927968	7179	1.916885	7326.2	*****	7372.4	*****
6504	1.973276	7116	1.932326	7181	1.916883	7327	*****	7373.1	1.938400
6505	1.973524	7121	1.931555	7206	1.714302	7328.1	*****	7373.2	*****
6506	1.973397	7122	1.930032	7207	1.694685	7328.2	*****	7374.1	1.942985
6507	1.973787	7123	1.912167	7208	1.662518	7331	*****	7374.2	*****
6508	1.973357	7124.1	1.901445	7209	1.627671	7332	*****	7374.3	1.952829

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7374.4	*****	7389.2.	*****	7494	1.935428	7566	1.949806	7636	1.643692
7376.1	1.948663	7389.2.	1.942985	7496	1.944561	7567	1.944662	7637	1.644370
7376.2	*****	7391	1.916885	7497	1.945839	7568	1.951025	7638	1.641409
7377.1	1.952242	7392	2.164772	7498	1.933982	7569	1.945045	7641	*****
7377.2	*****	7393	1.789545	7499	1.934410	7571.1	*****	7642	*****
7377.3	1.959313	7394	*****	7501	1.962756	7571.2	*****	7701	1.912882
7377.4	*****	7395	*****	7503	1.964335	7571.3	1.768078	7702	1.904530
7381	1.255698	7396	1.387931	7506	1.945443	7572	*****	7706	1.917523
7382	1.885910	7397	1.416746	7508	1.945820	7576	1.974447	7707	1.921436
7383	1.973151	7398	1.737290	7511	1.946097	7577	1.952023	7708	1.922937
7384	1.916885	7399	1.899957	7513	1.947426	7578	*****	7709	1.929712
7385	1.916885	7416	1.916880	7521	1.959294	7581	1.765215	7711	1.914114
7386	1.916880	7417	1.916880	7523	1.964817	7601	2.436517	7712	1.918294
7387	1.949156	7418	1.916882	7524	1.959878	7602	2.508143	7713	1.930245
7388	1.930201	7419	1.916880	7526	1.966349	7603	2.343566	7720	1.926973
7389.1.	1.938200	7420	1.916880	7531	1.949806	7604.1	2.396889	7721	1.919973
7389.1.	*****	7421	1.916880	7532	1.951025	7604.2	2.607613	7722.1.	1.926970
7389.1.	1.952830	7422	1.916877	7533	1.944663	7606	2.386950	7722.1.	1.919995
7389.1.	*****	7431	1.956410	7534	1.945045	7607	2.456744	7722.2.	1.926979
7389.1.	*****	7432	1.967653	7536	1.932014	7608	2.313859	7722.2.	1.919982
7389.1.	1.942092	7433	1.962756	7537	*****	7609.1	2.367627	7725	1.954272
7389.1.	*****	7434	1.957151	7541	1.938323	7609.2	2.569547	7735	1.926179
7389.1.	1.952610	7441	1.972271	7542	*****	7611	2.192143	7736	1.914577
7389.1.	*****	7442	1.969108	7543	*****	7612	2.172647	7737	1.893855
7389.1.	1.938398	7443	1.964335	7551	*****	7613	2.175867	7738	1.899359
7389.1.	*****	7444	1.958810	7552	1.853127	7614	2.158671	7739	1.919646
7389.1.	1.942985	7451	1.950054	7553	1.765949	7616	2.112128	7740	1.947056
7389.2.	1.938202	7452	1.948233	7554	*****	7617	2.104888	7741	*****
7389.2.	*****	7453	1.945443	7555	1.861297	7618	2.099698	7742	1.922886
7389.2.	1.952829	7454	1.942159	7556	1.784669	7619	2.093295	7743	1.925219
7389.2.	*****	7461	1.950109	7558	1.930072	7621	2.346169	7744	2.007820
7389.2.	*****	7462	1.948426	7559	1.930072	7622	2.299590	7745	1.923505
7389.2.	1.942092	7463	1.945820	7561	1.949806	7626.1	2.218088	7746	1.914404
7389.2.	*****	7464	1.942710	7562	1.944663	7626.2	2.237241	7747	1.918750
7389.2.	1.952613	7491	1.946097	7563	1.951025	7627.1	2.227705	7748	1.925600
7389.2.	*****	7492	1.947426	7564	1.945045	7627.2	2.248658	7749	1.924783
7389.2.	1.938402	7493	1.934984	7565	1.916882	7631	*****	7751	1.901631

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7752	1.898774	7801	1.572642
7753	1.904493	7806	1.695235
7754	1.905639	7807	1.690881
7755	1.917611	7808	1.691420
7756	1.943116	7809	1.676758
7761	1.899697	7810	1.645301
7762	1.887779	7811	1.824024
7764	1.839981	7812	1.803219
7765	1.920780	7813	1.368801
7766	1.919374	7901	1.827487
7767.1	1.917617	7902	1.805493
7767.2	1.909373	7903	1.722865
7767.3	1.917607	7904	1.720327
7767.4	1.909363	7911	1.983791
7767.5	1.917613	7912	1.877844
7767.6	1.909370	7913	1.898871
7767.7	1.917608	7914	1.806092
7767.8	1.909365	7915.1	1.983784
7768	1.923459	7915.2	1.877841
7769	1.884026	7915.3	1.898874
7770	1.909029	7921	1.590665
7771	1.908674	7922	1.556668
7772	1.913760	7923	1.650229
7773	1.914259	7931	1.355523
7774	1.909367	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.914774	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.912155	7934	2.116717
7787	*****	7935	1.879314
7788	1.918766	7936	1.772651
7791	1.901016	7940	*****
7792	1.927674	7941	2.110632
7793	*****	7942	2.243010
7794	1.927674		
7797	2.005814		
7798	2.005451		

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2101	2.002466	2107	2.002470	2141	1.935574	2223	1.994967	2264.2	1.904749
2102	2.002466	2107 T	2.002469	2142	1.932719	2224	1.994966	2264.3A	1.904750
2103	2.002466	2108A	2.002466	2143	1.922309	2226	2.000869	2264.3B	1.904750
2104A	2.002466	2108B	2.002470	2144	1.922309	2227	2.001709	2264.3	1.904749
2104B	2.002471	2108E	2.002469	2145	1.958483	2231	1.994967	2264.3	1.904749
2104E	2.002469	2108H	2.002470	2146	1.958483	2232	1.904791	2265A	1.904746
2104H	2.002469	2108Z	2.002469	2151	1.949243	2236	2.000731	2265B	1.904751
2104Z	2.002470	2108	2.002469	2152	1.949245	2237	1.918854	2266.1	1.904749
2104	2.002470	2108	2.002470	2161	1.949202	2238	2.001085	2266.10	1.904749
2104	2.002469	2108	2.002469	2162	1.979442	2239	1.917342	2266.11	1.904749
2104 T	2.002470	2108 T	2.002470	2163	1.994967	2241	1.964344	2266.12	1.904749
2105A	2.002466	2109	1.820609	2171	1.895193	2242	1.961925	2266.13	1.904749
2105B	2.002471	2110	1.869637	2172	1.994967	2243	1.955701	2266.14	1.904750
2105E	2.002469	2111	1.951964	2173	1.994967	2246	1.973717	2266.15	1.904749
2105H	2.002469	2112	1.953816	2174	1.954010	2247	1.967382	2266.16	1.904750
2105Z	2.002470	2113	2.002470	2175	1.544735	2248	1.958286	2266.17	1.904749
2105	2.002470	2114	2.000179	2176	1.544736	2251	2.000731	2266.18	1.904749
2105	2.002469	2115	1.914646	2177	1.994967	2252	2.001485	2266.19	1.904749
2105 T	2.002470	2116	1.914647	2178	1.994968	2261A	1.904746	2266.2	1.904750
2106A	2.002470	2117	1.965130	2179	1.954009	2261B	1.904752	2266.20	1.904749
2106B	2.002470	2118	1.965131	2180	1.544736	2261	1.904751	2266.21	1.904749
2106E	2.002470	2121	2.001216	2185	2.034525	2261	1.904750	2266.22	1.904749
2106H	2.002469	2122	1.999353	2186	2.070941	2262A	1.904750	2266.23	1.904749
2106I	2.002469	2123	1.955626	2187	2.012421	2262B	1.904751	2266.24	1.904749
2106Z	2.002469	2124	1.952320	2188	2.127969	2262	1.904750	2266.25	1.904748
2106	2.002469	2125	1.921472	2201	2.000136	2262	1.904749	2266.26	1.904749
2106	2.002469	2126	1.921471	2202	2.001322	2263A	1.904752	2266.3	1.904748
2106	2.002470	2127	1.966828	2203	2.000478	2263B	1.904750	2266.4	1.904749
2106 T	2.002469	2128	1.966827	2204	2.001322	2263	1.904749	2266.5	1.904747
2107A	2.002470	2131	1.994967	2206	1.920790	2263	1.904750	2266.6	1.904748
2107B	2.002470	2132	1.920911	2207	1.913552	2264.1A	1.904749	2266.7	1.904749
2107E	2.002470	2133	2.002466	2211	1.994967	2264.1B	1.904750	2266.8	1.904749
2107H	2.002469	2134	1.920907	2212	1.994967	2264.1	1.904750	2266.9	1.904750
2107I	2.002469	2135.1	2.001214	2213	1.994967	2264.1	1.904750	2267	1.904750
2107Z	2.002469	2135.2	1.999354	2214	1.994967	2264.2A	1.904748	2268A	1.904749
2107	2.002469	2135.3	1.966827	2221	1.999440	2264.2B	1.904750	2268B	1.904749
2107	2.002469	2135.4	1.966827	2222	2.000200	2264.2	1.904749	2268	1.904749

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2268	1.904749	2274.13	1.904749	3131	1.846482	3302	1.891279	3834	1.913408
2269A	1.904748	2274.14	1.904749	3201	1.862507	3303	1.940063	3841	1.903302
2269B	1.904749	2274.15	1.904749	3202	1.860637	3304	1.943265	3851	1.891447
2269	1.904749	2274.16	1.904749	3203	1.857110	3311	1.881139	3852	1.964344
2270.1	1.904749	2274.17	1.904749	3204	1.853504	3312	1.883094	3871	2.041001
2270.2	1.904749	2274.18	1.904749	3205	1.904274	3313	1.928473	3872	2.081586
2270.3	1.904749	2274.19	1.904749	3206	1.902209	3314	1.934897	3873	2.041001
2270.4	1.904749	2274.2	1.904749	3207	1.897467	3401.1	1.865884	3874	4.199911
2270.5	1.904749	2274.20	1.904749	3208	1.894331	3401.2	1.856600	3875	3.221821
2271A	1.904749	2274.21	1.904749	3211	1.873781	3402.1	1.862380	3876	1.904718
2271B	1.904749	2274.22	1.904749	3212	1.865429	3402.2	1.853913	3881.1	2.067695
2271E	1.904749	2274.23	1.904749	3213	1.876922	3406.1	1.852231	3881.2	1.831769
2271H	1.904749	2274.24	1.904749	3214	1.878330	3406.2	1.843574	3882	1.376946
2271I	1.904749	2274.3	1.904749	3215	1.894255	3407.1	1.849240	4101	1.849372
2271Z	1.904749	2274.4	1.904749	3216	1.896808	3407.2	1.841331	4102	1.870285
2271	1.904750	2274.5	1.904749	3217	1.994967	3501	1.828261	4103	1.890606
2271	1.904749	2274.6	1.904749	3218	1.994966	3502	1.835218	4104	1.878688
2271	1.904749	2274.7	1.904749	3219	1.934278	3503	1.839540	4105	1.891533
2271 T	1.904749	2274.8	1.904749	3220	1.945148	3504	*****	4106	1.882696
2272A	1.904749	2274.9	1.904749	3221	1.926845	3505	*****	4107	1.871805
2272B	1.904750	2275	1.904750	3222	1.936407	3506	1.658757	4201	1.856316
2272E	1.904749	2301	1.954417	3223A.1	1.959537	3511	*****	4205	1.844869
2272H	1.904749	2302	1.997192	3223A.2	1.958682	3512	*****	4206	1.850490
2272I	1.904749	2303	1.940251	3223A.3	1.959537	3513	1.994967	4207	1.857188
2272Z	1.904749	2304	1.996202	3223A.4	1.958682	3514	1.994966	4211	1.852586
2272	1.904749	2311	1.946305	3223A.5	1.960861	3801	1.936598	4212	1.857292
2272	1.904749	2312	1.949020	3223A.6	1.960861	3802	1.936592	4213	1.862947
2272	1.904749	2313	1.954809	3223A.7	1.962793	3811	1.915696	4221	1.935575
2272 T	1.904749	2314.1	1.484470	3223B.1	1.959537	3816	1.930515	4222	1.940246
2273A	1.904749	2314.2	1.540698	3223B.2	1.958682	3817	1.930531	4226	1.904749
2273B	1.904749	3101	1.874543	3223B.3	1.959537	3821	1.914412	4251	*****
2273	1.904749	3102	1.872509	3223B.4	1.958682	3822	1.914409	4257	*****
2273	1.904749	3103	1.867804	3223B.5	1.960863	3823	1.909450	4261	*****
2274.1	1.904749	3104	1.863476	3223B.6	1.960863	3824	1.909449	4262	*****
2274.10	1.904749	3111	1.883857	3223B.7	1.962793	3831	1.915072	4265	1.992467
2274.11	1.904749	3112	1.874764	3231	1.836838	3832	1.915071	4301	*****
2274.12	1.904749	3113	1.884705	3301	1.891857	3833	1.913407	4305	*****

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4306	*****	4532	1.898923	4631.2	*****	4724.2	1.457453	4837.1	1.865612
4307	*****	4535	1.901662	4631.3	*****	4725.1	1.429840	4837.2	1.872474
4311	*****	4536	1.900973	4631.4	*****	4725.2	1.431942	4841	1.904752
4312	*****	4537	1.902612	4632.1	*****	4801.1	1.851277	4842	1.904750
4313	*****	4538	1.902196	4632.2	*****	4801.2	1.853963	4843	1.904755
4321	1.992467	4539	1.901956	4632.3	*****	4802.1	1.861425	4844	1.711328
4351.1	*****	4541	1.900075	4632.4	*****	4802.2	1.864038	4845	1.753969
4351.2	*****	4542	1.898923	4633.1	1.964402	4803.1	1.856539	4851	1.994967
4351.3	*****	4543	1.901816	4633.2	1.965289	4803.2	1.858437	4852	1.994967
4356.1	*****	4544	1.902789	4634.1	1.963183	4811.1	1.874591	4853	1.994968
4356.2	*****	4601.1	*****	4634.2	1.964223	4811.2	1.876299	4854	1.994968
4356.3	*****	4601.2	*****	4661.1	1.865735	4812.1	1.883177	4855	1.994967
4401	1.994967	4602.1	*****	4661.2	1.867484	4812.2	1.884825	4856	1.994967
4402	1.994967	4602.2	*****	4662.1	1.851279	4813.1	1.879916	4857	1.994968
4501	1.921611	4603.1	*****	4662.2	1.853964	4813.2	1.881116	4858	1.994967
4502	1.918601	4603.2	*****	4663.1	1.854914	4814.1	1.883270	4859	1.994967
4503	1.917824	4604.1	*****	4663.2	1.857587	4814.2	1.885311	4860	1.994967
4504	1.908399	4604.2	*****	4664.1	1.861426	4821.1	1.866742	4861	1.994967
4505	1.907900	4611.1	*****	4664.2	1.864037	4821.2	1.868477	4862	1.994967
4506	1.907161	4611.2	*****	4665.1	1.856539	4822.1	1.873382	5101	*****
4507	1.907440	4612.1	*****	4665.2	1.858437	4822.2	1.875133	5102	*****
4508	1.907608	4612.2	*****	4666.1	1.860304	4823.1	1.868383	5103	2.050584
4511	1.907041	4613.1	*****	4666.2	1.863546	4823.2	1.869710	5104	1.985616
4512	1.906933	4613.2	*****	4701	2.031181	4824.1	1.870166	5105	*****
4515	1.906516	4614.1	*****	4702	2.031137	4824.2	1.872535	5106	*****
4516	1.906702	4614.2	*****	4703	*****	4831.1	1.887048	5201	1.919303
4517	1.906122	4621.1	1.960177	4704	*****	4831.2	1.887730	5202	1.820334
4518	1.906307	4621.2	1.960708	4711	*****	4832.1	1.882889	5203	1.924438
4519	1.906451	4622.1	1.964401	4712	*****	4832.2	1.883782	5204	1.843795
4521	1.907225	4622.2	1.965289	4713	*****	4833.1	1.919893	5211	1.924486
4522	1.907900	4623.1	1.962451	4714	*****	4833.2	1.920888	5212	1.829639
4525	1.906702	4623.2	1.963586	4721.1	1.543125	4834.1	1.876723	5213	1.919890
4526	1.906933	4624.1	1.962762	4721.2	1.544445	4834.2	1.877687	5221	1.835857
4527	1.906232	4624.2	1.964060	4722.1	1.510761	4835	*****	5222	1.827970
4528	1.906451	4625.1	1.960501	4722.2	1.512290	4835.2	*****	5223	1.815396
4529	1.906623	4625.2	1.961988	4723	1.485902	4836.1	*****	5226	1.829198
4531	1.900075	4631.1	*****	4724.1	1.455419	4836.2	*****	5227	1.824033

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5228	1.817951	5293	1.852645	5443.2	*****	5502	*****	5621	*****
5231	1.842328	5294	1.843595	5443.3	1.914295	5511.1	*****	5622	*****
5232	1.828736	5295	1.858103	5446.1	*****	5511.2	1.729365	5626	1.910968
5233	1.818156	5301	1.864941	5446.2	1.907546	5512	1.912976	6101	2.386953
5236	1.875455	5302	1.854486	5447.1	*****	5513.1	*****	6102	2.276825
5237	1.865695	5321	1.874293	5447.2	1.905618	5513.2	1.759482	6103	2.559040
5238	1.854846	5322	1.868070	5448.1	*****	5514	1.915346	6104	2.418361
5241	1.872885	5323	1.659778	5448.2	1.903210	5521	1.889956	6111	1.974934
5243	1.904760	5324	*****	5449	1.909416	5531.1	*****	6116	1.946466
5244	1.904752	5325	*****	5451.1	*****	5531.2	1.753462	6117	2.727144
5246	*****	5326	*****	5451.2	*****	5531.3	1.910571	6118	1.975283
5247	*****	5341	1.569156	5451.3	1.910972	5532.1	*****	6119	*****
5251	1.877623	5342	1.622830	5456	1.921509	5532.2	1.791191	6120	1.909934
5252.1	1.842091	5343	1.889642	5457	1.926068	5532.3	1.914449	6121	1.974093
5252.2	1.964308	5351	*****	5461.1	*****	5533	1.742476	6122	2.060136
5252.3	1.928001	5352	2.015796	5461.2	1.917840	5601	1.938944	6123	2.057953
5256	1.938188	5353	1.792369	5462.1	*****	5602	1.942350	6126	2.002046
5261	1.903769	5354	*****	5462.2	1.916345	5603	1.944220	6127	2.005684
5262	1.907784	5355	1.760995	5463.1	*****	5604	1.915368	6128	2.005682
5266	1.911599	5356	*****	5463.2	1.917558	5605	1.928695	6201	2.039078
5267	1.912526	5421	1.919558	5464.1	*****	5606	1.922855	6202	2.052233
5271	1.888526	5422	1.944625	5464.2	1.917184	5607	1.920423	6203	1.997323
5272	1.898228	5426	1.924108	5465.1	*****	5608.1	*****	6204	1.994782
5273	1.907430	5427	1.925838	5465.2	1.885607	5608.2	1.926604	6205	1.981818
5274	1.913103	5428	1.939797	5466.1	*****	5611	1.932476	6221	2.042305
5276	1.917017	5431	1.903579	5466.2	1.929957	5612.1	*****	6222	2.005139
5277	1.859156	5432	1.919942	5467.1	*****	5612.2	1.928552	6223	1.989591
5279	1.922909	5436	1.926668	5467.2	1.906671	5613.1	*****	6224	2.040826
5280	1.828612	5437	1.922592	5468.1	*****	5613.2	1.906268	6225	2.023334
5281	1.852661	5438	1.924585	5468.2	1.910712	5614.1	*****	6226	1.976106
5282	1.851377	5441.1	*****	5469.1	*****	5614.2	1.911183	6227	1.971860
5283	1.842841	5441.2	*****	5469.2	1.923526	5615.1	*****	6228	1.992995
5286	1.867881	5441.3	1.917270	5471	1.935241	5615.2	1.917539	6229	1.987993
5288	1.904746	5442.1	*****	5472.1	*****	5616	1.923062	6230	1.977673
5289	1.904750	5442.2	*****	5472.2	1.912016	5617	1.928304	6231	2.024191
5291	*****	5442.3	1.916843	5501.1	*****	5619	1.886088	6232	1.995916
5292	*****	5443.1	*****	5501.2	1.693016	5620	*****	6236	2.050662

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6237	2.005584	6509	1.963413	7124.2	1.880957	7211	1.767275	7333	*****
6238	1.980650	6510	1.963157	7124.3	1.885131	7221	1.972623	7334	*****
6239	1.997448	6511	1.962137	7131	1.936650	7222	1.980530	7335	1.910229
6301	1.962353	6512	1.961995	7132	1.936666	7223	1.862311	7336	1.910799
6302	1.959500	6513	1.962069	7133	1.906989	7231	2.003218	7337	1.912047
6401	2.042305	6514	1.962231	7134	1.918052	7241	*****	7338	1.913102
6402	2.014511	6515	1.962872	7136	1.907409	7242	*****	7340	1.908205
6403	2.007495	6516	1.963251	7138	1.901779	7243.1	*****	7341	1.901470
6406	1.981045	6517	1.963240	7141	1.911134	7243.2	*****	7346	1.904746
6407	1.977345	6518	1.962115	7146	*****	7243.3	*****	7347	1.913044
6411	2.381049	6519	1.963357	7147	*****	7244	1.964373	7351	1.912608
6412	2.426928	6520	1.963240	7148	*****	7245	1.964098	7352	1.909415
6413	2.454025	6521	1.963234	7149	*****	7246	2.228498	7355	1.909836
6416	2.493447	6522	1.963373	7150	*****	7301	*****	7356	1.906933
6417	2.566703	6523	1.963524	7151	*****	7302	*****	7357	1.903129
6418	2.554857	6524	1.962381	7152	*****	7303	*****	7359	1.924791
6421	2.335892	6525	1.963069	7153	*****	7304	*****	7360	1.928653
6422	2.417828	6526	1.962488	7161	1.966831	7305	*****	7361	1.939890
6423	2.484953	6527	1.963055	7162	*****	7311	*****	7362.1	1.943824
6426	2.460731	6528	1.962519	7163	1.958420	7312	*****	7362.2	1.954459
6427	2.581651	6529	1.963157	7164	*****	7313	*****	7363	1.940698
6428	2.614506	6530	1.962558	7165	1.950075	7314	*****	7364.1	1.945336
6431	2.003431	6531	1.962872	7166	1.968045	7315	1.641277	7364.2	1.955287
6432	1.917877	6532	1.829431	7167	*****	7316	1.838326	7366	1.940266
6441	1.998464	6541	1.968490	7168	1.958740	7317	1.837710	7367.1	1.943880
6446.1	*****	6542	1.954198	7169	*****	7321.1	*****	7367.2	1.951019
6446.2	1.914644	6543	1.992178	7170	1.949543	7321.2	*****	7371.1	1.921400
6447	2.185901	7101	1.928553	7171	1.984331	7322.1	*****	7371.2	*****
6448	*****	7102	1.926852	7176	1.904749	7322.2	*****	7372.1	1.925329
6501	1.965806	7103	1.927375	7177	1.904750	7324	*****	7372.2	*****
6502	1.962381	7104	1.930591	7178	1.904751	7326.1	1.869758	7372.3	1.935960
6503	1.962636	7111	1.901252	7179	1.904746	7326.2	*****	7372.4	*****
6504	1.962736	7116	1.904535	7181	1.904752	7327	*****	7373.1	1.921410
6505	1.963077	7121	1.907258	7206	1.705611	7328.1	*****	7373.2	*****
6506	1.962903	7122	1.905059	7207	1.687287	7328.2	*****	7374.1	1.926043
6507	1.963439	7123	1.881310	7208	1.655542	7331	*****	7374.2	*****
6508	1.962848	7124.1	1.879183	7209	1.622579	7332	*****	7374.3	1.935990

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7374.4	*****	7389.2.	*****	7494	1.927175	7566	1.942159	7636	1.641572
7376.1	1.933694	7389.2.	1.926041	7496	1.935191	7567	1.938077	7637	1.642116
7376.2	*****	7391	1.904755	7497	1.936589	7568	1.943522	7638	1.639336
7377.1	1.937307	7392	2.155959	7498	1.925488	7569	1.938521	7641	*****
7377.2	*****	7393	1.780544	7499	1.925994	7571.1	*****	7642	*****
7377.3	1.944446	7394	*****	7501	1.954930	7571.2	*****	7701	1.896087
7377.4	*****	7395	*****	7503	1.956651	7571.3	1.765063	7702	1.885398
7381	1.255698	7396	1.383361	7506	1.938669	7572	*****	7706	1.900473
7382	1.871695	7397	1.412306	7508	1.939105	7576	1.967755	7707	1.901960
7383	1.957992	7398	1.729614	7511	1.936860	7577	1.946558	7708	1.905702
7384	1.904746	7399	1.890402	7513	1.938318	7578	*****	7709	1.910683
7385	1.904746	7416	1.904751	7521	1.951194	7581	1.759323	7711	1.901758
7386	1.904746	7417	1.904748	7523	1.957170	7601	2.418930	7712	1.905724
7387	1.934185	7418	1.904749	7524	1.951837	7602	2.490857	7713	1.917108
7388	1.917077	7419	1.904751	7526	1.958840	7603	2.329799	7720	1.914364
7389.1.	1.921401	7420	1.904750	7531	1.942159	7604.1	2.383480	7721	1.907331
7389.1.	*****	7421	1.904751	7532	1.943522	7604.2	2.594362	7722.1.	1.914345
7389.1.	1.935990	7422	1.904752	7533	1.938077	7606	2.376990	7722.1.	1.907358
7389.1.	*****	7431	1.949466	7534	1.938521	7607	2.446586	7722.2.	1.914364
7389.1.	*****	7432	1.960224	7536	1.923399	7608	2.305153	7722.2.	1.907332
7389.1.	1.925332	7433	1.954930	7537	*****	7609.1	2.358740	7725	1.941996
7389.1.	*****	7434	1.948863	7541	1.930347	7609.2	2.560741	7735	1.915024
7389.1.	1.935961	7441	1.965224	7542	*****	7611	2.183274	7736	1.902956
7389.1.	*****	7442	1.961810	7543	*****	7612	2.164193	7737	1.882974
7389.1.	1.921412	7443	1.956651	7551	*****	7613	2.170572	7738	1.888101
7389.1.	*****	7444	1.950671	7552	1.846070	7614	2.153447	7739	1.908532
7389.1.	1.926041	7451	1.943908	7553	1.759881	7616	2.102133	7740	1.935878
7389.2.	1.921402	7452	1.941842	7554	*****	7617	2.094811	7741	*****
7389.2.	*****	7453	1.938669	7555	1.853538	7618	2.093410	7742	1.911878
7389.2.	1.935989	7454	1.934920	7556	1.777861	7619	2.086800	7743	1.914396
7389.2.	*****	7461	1.943978	7558	1.919303	7621	2.332378	7744	1.904411
7389.2.	*****	7462	1.942068	7559	1.919303	7622	2.286026	7745	1.911834
7389.2.	1.925331	7463	1.939105	7561	1.942159	7626.1	2.201766	7746	1.902956
7389.2.	*****	7464	1.935556	7562	1.938077	7626.2	2.221745	7747	1.907273
7389.2.	1.935962	7491	1.936860	7563	1.943522	7627.1	2.211680	7748	1.912999
7389.2.	*****	7492	1.938318	7564	1.938521	7627.2	2.233544	7749	1.912268
7389.2.	1.921410	7493	1.926655	7565	1.904749	7631	*****	7751	1.890267

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7752	1.887566	7801	1.566485
7753	1.893006	7806	1.687154
7754	1.893981	7807	1.682878
7755	1.905843	7808	1.683388
7756	1.931804	7809	1.668931
7761	1.888527	7810	1.638051
7762	1.876646	7811	1.813674
7764	1.830613	7812	1.793267
7765	1.910293	7813	1.366087
7766	1.907807	7901	1.808886
7767.1	1.905843	7902	1.785164
7767.2	1.897817	7903	1.695985
7767.3	1.905843	7904	1.693910
7767.4	1.897817	7911	1.959430
7767.5	1.905843	7912	1.852161
7767.6	1.897818	7913	1.876368
7767.7	1.905843	7914	1.784513
7767.8	1.897817	7915.1	1.959432
7768	1.910231	7915.2	1.852163
7769	1.872061	7915.3	1.876368
7770	1.896258	7921	1.552867
7771	1.896975	7922	1.520001
7772	1.902399	7923	1.615167
7773	1.902780	7931	1.353012
7774	1.897817	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.903210	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.900559	7934	2.104252
7787	*****	7935	1.864813
7788	1.907809	7936	1.752004
7791	1.889473	7940	*****
7792	1.914671	7941	1.736622
7793	*****	7942	1.785082
7794	1.914671		
7797	1.990194		
7798	1.989899		

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2101	1.926102	2107	1.926104	2141	1.910106	2223	1.920039	2264.2	1.904749
2102	1.926102	2107 T	1.926104	2142	1.909541	2224	1.920038	2264.3A	1.904750
2103	1.926102	2108A	1.926102	2143	1.896469	2226	1.924810	2264.3B	1.904750
2104A	1.926102	2108B	1.926102	2144	1.896470	2227	1.925489	2264.3	1.904749
2104B	1.926102	2108E	1.926104	2145	1.907492	2231	1.920036	2264.3	1.904749
2104E	1.926104	2108H	1.926104	2146	1.907492	2232	1.904791	2265A	1.904746
2104H	1.926104	2108Z	1.926104	2151	1.912437	2236	1.924696	2265B	1.904751
2104Z	1.926104	2108	1.926105	2152	1.912438	2237	1.907219	2266.1	1.904749
2104	1.926105	2108	1.926104	2161	1.944196	2238	1.924984	2266.10	1.904749
2104	1.926105	2108	1.926104	2162	1.907039	2239	1.906955	2266.11	1.904749
2104 T	1.926104	2108 T	1.926104	2163	1.920047	2241	1.914984	2266.12	1.904749
2105A	1.926102	2109	1.810947	2171	1.888930	2242	1.914569	2266.13	1.904749
2105B	1.926102	2110	1.843202	2172	1.920042	2243	1.913529	2266.14	1.904750
2105E	1.926104	2111	1.920187	2173	1.920036	2246	1.916539	2266.15	1.904749
2105H	1.926104	2112	1.915080	2174	1.878122	2247	1.915490	2266.16	1.904750
2105Z	1.926104	2113	1.926102	2175	1.544735	2248	1.913962	2266.17	1.904749
2105	1.926105	2114	1.924984	2176	1.544736	2251	1.924696	2266.18	1.904749
2105	1.926105	2115	1.890384	2177	1.920042	2252	1.925307	2266.19	1.904749
2105 T	1.926104	2116	1.890383	2178	1.920026	2261A	1.904746	2266.2	1.904750
2106A	1.926104	2117	1.905167	2179	1.878133	2261B	1.904752	2266.20	1.904749
2106B	1.926104	2118	1.905168	2180	1.544736	2261	1.904751	2266.21	1.904749
2106E	1.926104	2121	1.925090	2185	1.972058	2261	1.904750	2266.22	1.904749
2106H	1.926104	2122	1.924160	2186	2.016749	2262A	1.904750	2266.23	1.904749
2106I	1.926104	2123	1.920787	2187	1.963804	2262B	1.904751	2266.24	1.904749
2106Z	1.926104	2124	1.916068	2188	2.079681	2262	1.904750	2266.25	1.904748
2106	1.926104	2125	1.892442	2201	1.924217	2262	1.904749	2266.26	1.904749
2106	1.926104	2126	1.892442	2202	1.925176	2263A	1.904752	2266.3	1.904748
2106	1.926104	2127	1.906210	2203	1.924496	2263B	1.904750	2266.4	1.904749
2106 T	1.926104	2128	1.906210	2204	1.925176	2263	1.904749	2266.5	1.904747
2107A	1.926104	2131	1.920047	2206	1.907555	2263	1.904750	2266.6	1.904748
2107B	1.926104	2132	1.914037	2207	1.906294	2264.1A	1.904749	2266.7	1.904749
2107E	1.926104	2133	1.926102	2211	1.920038	2264.1B	1.904750	2266.8	1.904749
2107H	1.926104	2134	1.914072	2212	1.920038	2264.1	1.904750	2266.9	1.904750
2107I	1.926104	2135.1	1.925091	2213	1.920038	2264.1	1.904750	2267	1.904750
2107Z	1.926104	2135.2	1.924161	2214	1.920036	2264.2A	1.904748	2268A	1.904749
2107	1.926104	2135.3	1.906210	2221	1.923656	2264.2B	1.904750	2268B	1.904749
2107	1.926104	2135.4	1.906210	2222	1.924270	2264.2	1.904749	2268	1.904749

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2268	1.904749	2274.13	1.904749	3131	1.801607	3302	1.852793	3834	1.906158
2269A	1.904748	2274.14	1.904749	3201	1.827985	3303	1.901149	3841	1.903302
2269B	1.904749	2274.15	1.904749	3202	1.826833	3304	1.909364	3851	1.891447
2269	1.904749	2274.16	1.904749	3203	1.824657	3311	1.843611	3852	1.914984
2270.1	1.904749	2274.17	1.904749	3204	1.822346	3312	1.849225	3871	2.041001
2270.2	1.904749	2274.18	1.904749	3205	1.875893	3313	1.894248	3872	2.081586
2270.3	1.904749	2274.19	1.904749	3206	1.874313	3314	1.902268	3873	2.041001
2270.4	1.904749	2274.2	1.904749	3207	1.864401	3401.1	1.837170	3874	4.150983
2270.5	1.904749	2274.20	1.904749	3208	1.862087	3401.2	1.829023	3875	3.180508
2271A	1.904749	2274.21	1.904749	3211	1.842231	3402.1	1.834678	3876	1.904718
2271B	1.904749	2274.22	1.904749	3212	1.837803	3402.2	1.827224	3881.1	2.025079
2271E	1.904749	2274.23	1.904749	3213	1.847859	3406.1	1.824189	3881.2	1.792135
2271H	1.904749	2274.24	1.904749	3214	1.848102	3406.2	1.816618	3882	1.326139
2271I	1.904749	2274.3	1.904749	3215	1.864493	3407.1	1.822164	4101	1.831978
2271Z	1.904749	2274.4	1.904749	3216	1.866539	3407.2	1.815225	4102	1.855086
2271	1.904750	2274.5	1.904749	3217	1.920038	3501	1.800617	4103	1.868998
2271	1.904749	2274.6	1.904749	3218	1.920038	3502	1.808309	4104	1.823615
2271	1.904749	2274.7	1.904749	3219	1.909884	3503	1.812761	4105	1.864381
2271 T	1.904749	2274.8	1.904749	3220	1.911740	3504	*****	4106	1.861102
2272A	1.904749	2274.9	1.904749	3221	1.908603	3505	*****	4107	1.852842
2272B	1.904750	2275	1.904750	3222	1.910248	3506	1.638155	4201	1.837088
2272E	1.904749	2301	1.917428	3223A.1	1.915811	3511	*****	4205	1.821370
2272H	1.904749	2302	1.924820	3223A.2	1.915311	3512	*****	4206	1.829143
2272I	1.904749	2303	1.910904	3223A.3	1.915811	3513	1.920038	4207	1.838416
2272Z	1.904749	2304	1.924578	3223A.4	1.915311	3514	1.920038	4211	1.829963
2272	1.904749	2311	1.915172	3223A.5	1.915584	3801	1.912942	4212	1.836670
2272	1.904749	2312	1.916183	3223A.6	1.915584	3802	1.912971	4213	1.844739
2272	1.904749	2313	1.919159	3223A.7	1.915825	3811	1.905884	4221	1.910105
2272 T	1.904749	2314.1	1.484470	3223B.1	1.915808	3816	1.909799	4222	1.910905
2273A	1.904749	2314.2	1.540698	3223B.2	1.915311	3817	1.909785	4226	1.904749
2273B	1.904749	3101	1.838215	3223B.3	1.915808	3821	1.905371	4251	*****
2273	1.904749	3102	1.836946	3223B.4	1.915311	3822	1.905374	4257	*****
2273	1.904749	3103	1.833810	3223B.5	1.915582	3823	1.902128	4261	*****
2274.1	1.904749	3104	1.830919	3223B.6	1.915582	3824	1.902128	4262	*****
2274.10	1.904749	3111	1.850980	3223B.7	1.915827	3831	1.905887	4265	1.919537
2274.11	1.904749	3112	1.846029	3231	1.793940	3832	1.905886	4301	*****
2274.12	1.904749	3113	1.854709	3301	1.852530	3833	1.906157	4305	*****

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4306	*****	4532	1.898923	4631.2	*****	4724.2	1.417287	4837.1	1.842517
4307	*****	4535	1.901662	4631.3	*****	4725.1	1.388732	4837.2	1.847529
4311	*****	4536	1.900973	4631.4	*****	4725.2	1.390914	4841	1.904752
4312	*****	4537	1.902612	4632.1	*****	4801.1	1.831721	4842	1.904750
4313	*****	4538	1.902196	4632.2	*****	4801.2	1.834668	4843	1.904755
4321	1.919537	4539	1.901956	4632.3	*****	4802.1	1.839722	4844	1.705427
4351.1	*****	4541	1.900075	4632.4	*****	4802.2	1.842636	4845	1.748426
4351.2	*****	4542	1.898923	4633.1	1.943000	4803.1	1.833764	4851	1.920026
4351.3	*****	4543	1.901816	4633.2	1.944163	4803.2	1.835884	4852	1.920025
4356.1	*****	4544	1.902789	4634.1	1.941073	4811.1	1.852949	4853	1.920026
4356.2	*****	4601.1	*****	4634.2	1.942442	4811.2	1.854871	4854	1.920026
4356.3	*****	4601.2	*****	4661.1	1.846275	4812.1	1.859405	4855	1.920047
4401	1.920036	4602.1	*****	4661.2	1.848210	4812.2	1.861295	4856	1.920042
4402	1.920039	4602.2	*****	4662.1	1.831724	4813.1	1.854726	4857	1.920026
4501	1.902072	4603.1	*****	4662.2	1.834666	4813.2	1.856107	4858	1.920047
4502	1.902535	4603.2	*****	4663.1	1.833844	4814.1	1.857030	4859	1.920042
4503	1.902656	4604.1	*****	4663.2	1.836806	4814.2	1.859403	4860	1.920038
4504	1.902007	4604.2	*****	4664.1	1.839723	4821.1	1.852826	4861	1.920036
4505	1.902376	4611.1	*****	4664.2	1.842635	4821.2	1.854696	4862	1.920037
4506	1.902930	4611.2	*****	4665.1	1.833763	4822.1	1.857684	5101	*****
4507	1.902718	4612.1	*****	4665.2	1.835884	4822.2	1.859593	5102	*****
4508	1.902595	4612.2	*****	4666.1	1.836458	4823.1	1.851226	5103	2.030722
4511	1.903019	4613.1	*****	4666.2	1.840107	4823.2	1.852679	5104	1.918506
4512	1.903101	4613.2	*****	4701	2.005896	4824.1	1.851626	5105	*****
4515	1.903414	4614.1	*****	4702	2.006199	4824.2	1.854243	5106	*****
4516	1.903273	4614.2	*****	4703	*****	4831.1	1.878246	5201	1.909122
4517	1.903710	4621.1	1.938898	4704	*****	4831.2	1.878964	5202	1.812648
4518	1.903570	4621.2	1.939583	4711	*****	4832.1	1.874880	5203	1.912095
4519	1.903463	4622.1	1.942999	4712	*****	4832.2	1.875818	5204	1.834059
4521	1.902881	4622.2	1.944164	4713	*****	4833.1	1.876158	5211	1.913474
4522	1.902376	4623.1	1.939919	4714	*****	4833.2	1.877522	5212	1.821497
4525	1.903273	4623.2	1.941415	4721.1	1.505053	4834.1	1.863514	5213	1.910256
4526	1.903101	4624.1	1.938617	4721.2	1.506440	4834.2	1.864554	5221	1.830310
4527	1.903626	4624.2	1.940362	4722.1	1.471105	4835	*****	5222	1.821374
4528	1.903463	4625.1	1.935836	4722.2	1.472708	4835.2	*****	5223	1.808076
4529	1.903332	4625.2	1.937828	4723	1.445102	4836.1	*****	5226	1.824033
4531	1.900075	4631.1	*****	4724.1	1.415170	4836.2	*****	5227	1.815922

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5228	1.808379	5293	1.836371	5443.2	*****	5502	*****	5621	*****
5231	1.833950	5294	1.828529	5443.3	1.888815	5511.1	*****	5622	*****
5232	1.820472	5295	1.840874	5446.1	*****	5511.2	1.716770	5626	1.886209
5233	1.809794	5301	1.845888	5446.2	1.882900	5512	1.895056	6101	2.386953
5236	1.858825	5302	1.836837	5447.1	*****	5513.1	*****	6102	2.276825
5237	1.848722	5321	1.854299	5447.2	1.881225	5513.2	1.745856	6103	2.559040
5238	1.838174	5322	1.848954	5448.1	*****	5514	1.897762	6104	2.418361
5241	1.853432	5323	1.647888	5448.2	1.879329	5521	1.876737	6111	1.969569
5243	1.904760	5324	*****	5449	1.884503	5531.1	*****	6116	1.946466
5244	1.904752	5325	*****	5451.1	*****	5531.2	1.743885	6117	2.727144
5246	*****	5326	*****	5451.2	*****	5531.3	1.897613	6118	1.943281
5247	*****	5341	1.560044	5451.3	1.885872	5532.1	*****	6119	*****
5251	1.855964	5342	1.610886	5456	1.895126	5532.2	1.780277	6120	1.909934
5252.1	1.818304	5343	1.871859	5457	1.899150	5532.3	1.900691	6121	1.942102
5252.2	1.936154	5351	*****	5461.1	*****	5533	1.724759	6122	2.049614
5252.3	1.902472	5352	1.988510	5461.2	1.895186	5601	1.911131	6123	2.020071
5256	1.908670	5353	1.772038	5462.1	*****	5602	1.913536	6126	1.995600
5261	1.882757	5354	*****	5462.2	1.893624	5603	1.915019	6127	1.982881
5262	1.886245	5355	1.738916	5463.1	*****	5604	1.886792	6128	1.982879
5266	1.890527	5356	*****	5463.2	1.892695	5605	1.899438	6201	2.009088
5267	1.890951	5421	1.894070	5464.1	*****	5606	1.893713	6202	2.022517
5271	1.870517	5422	1.917827	5464.2	1.892117	5607	1.892325	6203	1.967710
5272	1.878539	5426	1.899138	5465.1	*****	5608.1	*****	6204	1.965066
5273	1.886986	5427	1.900609	5465.2	1.867554	5608.2	1.899450	6205	1.947942
5274	1.891422	5428	1.914369	5466.1	*****	5611	1.904320	6221	2.005148
5276	1.895449	5431	1.885558	5466.2	1.905544	5612.1	*****	6222	1.970101
5277	1.840638	5432	1.897929	5467.1	*****	5612.2	1.901523	6223	1.955425
5279	1.912697	5436	1.899342	5467.2	1.880827	5613.1	*****	6224	2.011386
5280	1.820457	5437	1.895832	5468.1	*****	5613.2	1.880879	6225	1.993458
5281	1.821156	5438	1.897725	5468.2	1.884400	5614.1	*****	6226	1.942698
5282	1.820251	5441.1	*****	5469.1	*****	5614.2	1.885040	6227	1.938688
5283	1.814073	5441.2	*****	5469.2	1.898349	5615.1	*****	6228	1.963207
5286	1.849231	5441.3	1.891220	5471	1.906839	5615.2	1.890494	6229	1.957997
5288	1.904746	5442.1	*****	5472.1	*****	5616	1.895287	6230	1.944052
5289	1.904750	5442.2	*****	5472.2	1.886220	5617	1.900317	6231	1.988071
5291	*****	5442.3	1.890995	5501.1	*****	5619	1.886088	6232	1.961398
5292	*****	5443.1	*****	5501.2	1.681623	5620	*****	6236	2.027303

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6237	1.979565	6509	1.940507	7124.2	1.869229	7211	1.755897	7333	*****
6238	1.947792	6510	1.940099	7124.3	1.873321	7221	1.951632	7334	*****
6239	1.962625	6511	1.938480	7131	1.919624	7222	1.961010	7335	1.894668
6301	1.930473	6512	1.938257	7132	1.918807	7223	1.837107	7336	1.895325
6302	1.927647	6513	1.938374	7133	1.889136	7231	1.975217	7337	1.896640
6401	2.005148	6514	1.938631	7134	1.899775	7241	*****	7338	1.897828
6402	1.978943	6515	1.939645	7136	1.887591	7242	*****	7340	1.895490
6403	1.972324	6516	1.940249	7138	1.888199	7243.1	*****	7341	1.901470
6406	1.947361	6517	1.940231	7141	1.896794	7243.2	*****	7346	1.904746
6407	1.943868	6518	1.938447	7146	*****	7243.3	*****	7347	1.898511
6411	2.350535	6519	1.940419	7147	*****	7244	1.933972	7351	1.899949
6412	2.396124	6520	1.940231	7148	*****	7245	1.933803	7352	1.898372
6413	2.423241	6521	1.940221	7149	*****	7246	2.176410	7355	1.899873
6416	2.463166	6522	1.940444	7150	*****	7301	*****	7356	1.899400
6417	2.536160	6523	1.940686	7151	*****	7302	*****	7357	1.898779
6418	2.524848	6524	1.938867	7152	*****	7303	*****	7359	1.895748
6421	2.335892	6525	1.939958	7153	*****	7304	*****	7360	1.899156
6422	2.417828	6526	1.939036	7161	1.931541	7305	*****	7361	1.915665
6423	2.484953	6527	1.939936	7162	*****	7311	*****	7362.1	1.919658
6426	2.460731	6528	1.939084	7163	1.923613	7312	*****	7362.2	1.930452
6427	2.581651	6529	1.940099	7164	*****	7313	*****	7363	1.915720
6428	2.614506	6530	1.939147	7165	1.915545	7314	*****	7364.1	1.920429
6431	2.003431	6531	1.939645	7166	1.932630	7315	1.633689	7364.2	1.930534
6432	1.895746	6532	1.808370	7167	*****	7316	1.814071	7366	1.916511
6441	1.966245	6541	1.945465	7168	1.923861	7317	1.812595	7367.1	1.920177
6446.1	*****	6542	1.928244	7169	*****	7321.1	*****	7367.2	1.927421
6446.2	1.914644	6543	1.992178	7170	1.914969	7321.2	*****	7371.1	1.897925
6447	2.158371	7101	1.906702	7171	1.917887	7322.1	*****	7371.2	*****
6448	*****	7102	1.905584	7176	1.904749	7322.2	*****	7372.1	1.901908
6501	1.944381	7103	1.907792	7177	1.904750	7324	*****	7372.2	*****
6502	1.938867	7104	1.908237	7178	1.904751	7326.1	1.863800	7372.3	1.912686
6503	1.939271	7111	1.884264	7179	1.904746	7326.2	*****	7372.4	*****
6504	1.939428	7116	1.886720	7181	1.904752	7327	*****	7373.1	1.897237
6505	1.939971	7121	1.893878	7206	1.695490	7328.1	*****	7373.2	*****
6506	1.939695	7122	1.891896	7207	1.677852	7328.2	*****	7374.1	1.901935
6507	1.940547	7123	1.869530	7208	1.647294	7331	*****	7374.2	*****
6508	1.939607	7124.1	1.867489	7209	1.615483	7332	*****	7374.3	1.912025

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7374.4	*****	7389.2.	*****	7494	1.927175	7566	1.942159	7636	1.641572
7376.1	1.910201	7389.2.	1.901935	7496	1.935191	7567	1.938077	7637	1.642116
7376.2	*****	7391	1.904755	7497	1.936589	7568	1.943522	7638	1.639336
7377.1	1.913864	7392	2.130887	7498	1.925488	7569	1.938521	7641	*****
7377.2	*****	7393	1.780544	7499	1.925994	7571.1	*****	7642	*****
7377.3	1.921105	7394	*****	7501	1.954930	7571.2	*****	7701	1.879480
7377.4	*****	7395	*****	7503	1.956651	7571.3	1.765063	7702	1.863682
7381	1.255698	7396	1.271618	7506	1.938669	7572	*****	7706	1.880487
7382	1.871695	7397	1.315692	7508	1.939105	7576	1.967755	7707	1.870599
7383	1.916588	7398	1.677595	7511	1.936860	7577	1.946558	7708	1.882310
7384	1.904746	7399	1.875599	7513	1.938318	7578	*****	7709	1.876928
7385	1.904746	7416	1.904751	7521	1.951194	7581	1.758642	7711	1.889319
7386	1.904746	7417	1.904748	7523	1.957170	7601	2.315006	7712	1.890806
7387	1.917111	7418	1.904749	7524	1.951837	7602	2.356486	7713	1.895726
7388	1.908608	7419	1.904751	7526	1.958840	7603	2.217871	7720	1.899442
7389.1.	1.897925	7420	1.904750	7531	1.942159	7604.1	2.278913	7721	1.891405
7389.1.	*****	7421	1.904751	7532	1.943522	7604.2	2.470791	7722.1.	1.899428
7389.1.	1.912027	7422	1.904752	7533	1.938077	7606	2.283578	7722.1.	1.891399
7389.1.	*****	7431	1.949466	7534	1.938521	7607	2.324790	7722.2.	1.899437
7389.1.	*****	7432	1.960224	7536	1.923399	7608	2.201184	7722.2.	1.891413
7389.1.	1.901911	7433	1.954930	7537	*****	7609.1	2.260851	7725	1.921631
7389.1.	*****	7434	1.948863	7541	1.930347	7609.2	2.444766	7735	1.915024
7389.1.	1.912687	7441	1.965224	7542	*****	7611	2.052444	7736	1.901968
7389.1.	*****	7442	1.961810	7543	*****	7612	2.033272	7737	1.878641
7389.1.	1.897237	7443	1.956651	7551	*****	7613	2.046855	7738	1.884993
7389.1.	*****	7444	1.950671	7552	1.846070	7614	2.029011	7739	1.908532
7389.1.	1.901936	7451	1.943908	7553	1.759881	7616	2.102133	7740	1.934927
7389.2.	1.897926	7452	1.941842	7554	*****	7617	2.094811	7741	*****
7389.2.	*****	7453	1.938669	7555	1.853538	7618	2.093410	7742	1.911878
7389.2.	1.912025	7454	1.934920	7556	1.777861	7619	2.086800	7743	1.914396
7389.2.	*****	7461	1.943978	7558	1.919303	7621	2.315634	7744	1.904411
7389.2.	*****	7462	1.942068	7559	1.919303	7622	2.278542	7745	1.910857
7389.2.	1.901910	7463	1.939105	7561	1.942159	7626.1	2.150817	7746	1.902956
7389.2.	*****	7464	1.935556	7562	1.938077	7626.2	2.156696	7747	1.907273
7389.2.	1.912688	7491	1.936860	7563	1.943522	7627.1	2.159214	7748	1.880956
7389.2.	*****	7492	1.938318	7564	1.938521	7627.2	2.165332	7749	1.874859
7389.2.	1.897239	7493	1.926655	7565	1.904749	7631	*****	7751	1.889061

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7752	1.886136	7801	1.566485
7753	1.892217	7806	1.687154
7754	1.893134	7807	1.682878
7755	1.905385	7808	1.683388
7756	1.930980	7809	1.668931
7761	1.886851	7810	1.638051
7762	1.876646	7811	1.813674
7764	1.830613	7812	1.793267
7765	1.910293	7813	1.366087
7766	1.907500	7901	1.808886
7767.1	1.905370	7902	1.785164
7767.2	1.897653	7903	1.695985
7767.3	1.905376	7904	1.693910
7767.4	1.897654	7911	1.923964
7767.5	1.905379	7912	1.819090
7767.6	1.897665	7913	1.837145
7767.7	1.905380	7914	1.784513
7767.8	1.897663	7915.1	1.923955
7768	1.881119	7915.2	1.819088
7769	1.845692	7915.3	1.837143
7770	1.868163	7921	1.536721
7771	1.896688	7922	1.506710
7772	1.902399	7923	1.593013
7773	1.902780	7931	1.353012
7774	1.897662	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.903210	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.899166	7934	2.076727
7787	*****	7935	1.864813
7788	1.907809	7936	1.752004
7791	1.888704	7940	*****
7792	1.914927	7941	1.708734
7793	*****	7942	1.773790
7794	1.914927		
7797	1.923103		
7798	1.923050		

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2101	1.926102	2107	1.926104	2141	1.910106	2223	1.920039	2264.2	1.904749
2102	1.926102	2107 T	1.926104	2142	1.909243	2224	1.920038	2264.3A	1.904750
2103	1.926102	2108A	1.926102	2143	1.895143	2226	1.924810	2264.3B	1.904750
2104A	1.926102	2108B	1.926102	2144	1.895143	2227	1.925489	2264.3	1.904749
2104B	1.926102	2108E	1.926104	2145	1.898617	2231	1.920036	2264.3	1.904749
2104E	1.926104	2108H	1.926104	2146	1.898617	2232	1.904791	2265A	1.904746
2104H	1.926104	2108Z	1.926104	2151	1.912437	2236	1.924696	2265B	1.904751
2104Z	1.926104	2108	1.926105	2152	1.912438	2237	1.907219	2266.1	1.904749
2104	1.926105	2108	1.926104	2161	1.925939	2238	1.924984	2266.10	1.904749
2104	1.926105	2108	1.926104	2162	1.907039	2239	1.906955	2266.11	1.904749
2104 T	1.926104	2108 T	1.926104	2163	1.920047	2241	1.914984	2266.12	1.904749
2105A	1.926102	2109	1.774640	2171	1.852130	2242	1.914569	2266.13	1.904749
2105B	1.926102	2110	1.814809	2172	1.920042	2243	1.913529	2266.14	1.904750
2105E	1.926104	2111	1.894676	2173	1.920036	2246	1.916539	2266.15	1.904749
2105H	1.926104	2112	1.892779	2174	1.878122	2247	1.915490	2266.16	1.904750
2105Z	1.926104	2113	1.926102	2175	1.544735	2248	1.913962	2266.17	1.904749
2105	1.926105	2114	1.924103	2176	1.544736	2251	1.924696	2266.18	1.904749
2105	1.926105	2115	1.888896	2177	1.920042	2252	1.925307	2266.19	1.904749
2105 T	1.926104	2116	1.888896	2178	1.920026	2261A	1.904746	2266.2	1.904750
2106A	1.926104	2117	1.892949	2179	1.878133	2261B	1.904752	2266.20	1.904749
2106B	1.926104	2118	1.892950	2180	1.544736	2261	1.904751	2266.21	1.904749
2106E	1.926104	2121	1.925090	2185	1.964957	2261	1.904750	2266.22	1.904749
2106H	1.926104	2122	1.923468	2186	2.005940	2262A	1.904750	2266.23	1.904749
2106I	1.926104	2123	1.897031	2187	1.938147	2262B	1.904751	2266.24	1.904749
2106Z	1.926104	2124	1.892528	2188	2.048045	2262	1.904750	2266.25	1.904748
2106	1.926104	2125	1.890519	2201	1.924217	2262	1.904749	2266.26	1.904749
2106	1.926104	2126	1.890519	2202	1.925176	2263A	1.904752	2266.3	1.904748
2106	1.926104	2127	1.894473	2203	1.924496	2263B	1.904750	2266.4	1.904749
2106 T	1.926104	2128	1.894474	2204	1.925176	2263	1.904749	2266.5	1.904747
2107A	1.926104	2131	1.920047	2206	1.907555	2263	1.904750	2266.6	1.904748
2107B	1.926104	2132	1.874117	2207	1.906294	2264.1A	1.904749	2266.7	1.904749
2107E	1.926104	2133	1.926102	2211	1.920038	2264.1B	1.904750	2266.8	1.904749
2107H	1.926104	2134	1.874130	2212	1.920038	2264.1	1.904750	2266.9	1.904750
2107I	1.926104	2135.1	1.925091	2213	1.920038	2264.1	1.904750	2267	1.904750
2107Z	1.926104	2135.2	1.923469	2214	1.920036	2264.2A	1.904748	2268A	1.904749
2107	1.926104	2135.3	1.894474	2221	1.923656	2264.2B	1.904750	2268B	1.904749
2107	1.926104	2135.4	1.894474	2222	1.924270	2264.2	1.904749	2268	1.904749

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2268	1.904749	2274.13	1.904749	3131	1.796586	3302	1.852793	3834	1.906158
2269A	1.904748	2274.14	1.904749	3201	1.821514	3303	1.901149	3841	1.903302
2269B	1.904749	2274.15	1.904749	3202	1.819593	3304	1.905723	3851	1.891447
2269	1.904749	2274.16	1.904749	3203	1.815969	3311	1.843611	3852	1.914984
2270.1	1.904749	2274.17	1.904749	3204	1.812336	3312	1.849225	3871	2.041001
2270.2	1.904749	2274.18	1.904749	3205	1.872836	3313	1.894248	3872	2.081586
2270.3	1.904749	2274.19	1.904749	3206	1.870558	3314	1.898761	3873	2.041001
2270.4	1.904749	2274.2	1.904749	3207	1.860259	3401.1	1.831121	3874	4.056469
2270.5	1.904749	2274.20	1.904749	3208	1.857038	3401.2	1.823210	3875	3.153549
2271A	1.904749	2274.21	1.904749	3211	1.836305	3402.1	1.827384	3876	1.904718
2271B	1.904749	2274.22	1.904749	3212	1.829608	3402.2	1.820192	3881.1	1.987706
2271E	1.904749	2274.23	1.904749	3213	1.839944	3406.1	1.818280	3881.2	1.770689
2271H	1.904749	2274.24	1.904749	3214	1.839565	3406.2	1.810934	3882	1.360771
2271I	1.904749	2274.3	1.904749	3215	1.862265	3407.1	1.815033	4101	1.831978
2271Z	1.904749	2274.4	1.904749	3216	1.864154	3407.2	1.808346	4102	1.855086
2271	1.904750	2274.5	1.904749	3217	1.920038	3501	1.800617	4103	1.868998
2271	1.904749	2274.6	1.904749	3218	1.920038	3502	1.806278	4104	1.823615
2271	1.904749	2274.7	1.904749	3219	1.909884	3503	1.809732	4105	1.864381
2271 T	1.904749	2274.8	1.904749	3220	1.911740	3504	*****	4106	1.861102
2272A	1.904749	2274.9	1.904749	3221	1.908603	3505	*****	4107	1.852842
2272B	1.904750	2275	1.904750	3222	1.910248	3506	1.635042	4201	1.837088
2272E	1.904749	2301	1.917428	3223A.1	1.914591	3511	*****	4205	1.819762
2272H	1.904749	2302	1.924820	3223A.2	1.914370	3512	*****	4206	1.827679
2272I	1.904749	2303	1.910904	3223A.3	1.914591	3513	1.920038	4207	1.837128
2272Z	1.904749	2304	1.924578	3223A.4	1.914370	3514	1.920038	4211	1.825837
2272	1.904749	2311	1.915172	3223A.5	1.914701	3801	1.912942	4212	1.832904
2272	1.904749	2312	1.916183	3223A.6	1.914701	3802	1.912971	4213	1.841409
2272	1.904749	2313	1.919159	3223A.7	1.914993	3811	1.905884	4221	1.910105
2272 T	1.904749	2314.1	1.484470	3223B.1	1.914589	3816	1.909799	4222	1.910905
2273A	1.904749	2314.2	1.540698	3223B.2	1.914370	3817	1.909785	4226	1.904749
2273B	1.904749	3101	1.831413	3223B.3	1.914589	3821	1.905371	4251	*****
2273	1.904749	3102	1.829336	3223B.4	1.914370	3822	1.905374	4257	*****
2273	1.904749	3103	1.824718	3223B.5	1.914699	3823	1.902128	4261	*****
2274.1	1.904749	3104	1.820470	3223B.6	1.914699	3824	1.902128	4262	*****
2274.10	1.904749	3111	1.844810	3223B.7	1.914995	3831	1.905887	4265	1.919537
2274.11	1.904749	3112	1.837511	3231	1.789135	3832	1.905886	4301	*****
2274.12	1.904749	3113	1.846544	3301	1.852530	3833	1.906157	4305	*****

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4306	*****	4532	1.898923	4631.2	*****	4724.2	1.448006	4837.1	1.832650
4307	*****	4535	1.901662	4631.3	*****	4725.1	1.420805	4837.2	1.837782
4311	*****	4536	1.900973	4631.4	*****	4725.2	1.422755	4841	1.904752
4312	*****	4537	1.902612	4632.1	*****	4801.1	1.820053	4842	1.904750
4313	*****	4538	1.902196	4632.2	*****	4801.2	1.822233	4843	1.904755
4321	1.919537	4539	1.901956	4632.3	*****	4802.1	1.829411	4844	1.705427
4351.1	*****	4541	1.900075	4632.4	*****	4802.2	1.831514	4845	1.748426
4351.2	*****	4542	1.898923	4633.1	1.926868	4803.1	1.821735	4851	1.920026
4351.3	*****	4543	1.901816	4633.2	1.927361	4803.2	1.823302	4852	1.920025
4356.1	*****	4544	1.902789	4634.1	1.924891	4811.1	1.844333	4853	1.920026
4356.2	*****	4601.1	*****	4634.2	1.925489	4811.2	1.845657	4854	1.920026
4356.3	*****	4601.2	*****	4661.1	1.836538	4812.1	1.851871	4855	1.920047
4401	1.920036	4602.1	*****	4661.2	1.837907	4812.2	1.853139	4856	1.920042
4402	1.920039	4602.2	*****	4662.1	1.820054	4813.1	1.845851	4857	1.920026
4501	1.902072	4603.1	*****	4662.2	1.822235	4813.2	1.846801	4858	1.920047
4502	1.902535	4603.2	*****	4663.1	1.822510	4814.1	1.849344	4859	1.920042
4503	1.902656	4604.1	*****	4663.2	1.824689	4814.2	1.850948	4860	1.920038
4504	1.902007	4604.2	*****	4664.1	1.829411	4821.1	1.844482	4861	1.920036
4505	1.902376	4611.1	*****	4664.2	1.831514	4821.2	1.845773	4862	1.920037
4506	1.902930	4611.2	*****	4665.1	1.821735	4822.1	1.850190	5101	*****
4507	1.902718	4612.1	*****	4665.2	1.823302	4822.2	1.851478	5102	*****
4508	1.902595	4612.2	*****	4666.1	1.825986	4823.1	1.842122	5103	2.030722
4511	1.903019	4613.1	*****	4666.2	1.828640	4823.2	1.843134	5104	1.918506
4512	1.903101	4613.2	*****	4701	2.005322	4824.1	1.843451	5105	*****
4515	1.903414	4614.1	*****	4702	2.004689	4824.2	1.845256	5106	*****
4516	1.903273	4614.2	*****	4703	*****	4831.1	1.873802	5201	1.909122
4517	1.903710	4621.1	1.926244	4704	*****	4831.2	1.874238	5202	1.812648
4518	1.903570	4621.2	1.926529	4711	*****	4832.1	1.870053	5203	1.912095
4519	1.903463	4622.1	1.926868	4712	*****	4832.2	1.870633	5204	1.834059
4521	1.902881	4622.2	1.927362	4713	*****	4833.1	1.870045	5211	1.913474
4522	1.902376	4623.1	1.923707	4714	*****	4833.2	1.870889	5212	1.821497
4525	1.903273	4623.2	1.924371	4721.1	1.531880	4834.1	1.856481	5213	1.910256
4526	1.903101	4624.1	1.922039	4721.2	1.533078	4834.2	1.857167	5221	1.830310
4527	1.903626	4624.2	1.922835	4722.1	1.499593	4835	*****	5222	1.821374
4528	1.903463	4625.1	1.919457	4722.2	1.500992	4835.2	*****	5223	1.808076
4529	1.903332	4625.2	1.920394	4723	1.474795	4836.1	*****	5226	1.824033
4531	1.900075	4631.1	*****	4724.1	1.446125	4836.2	*****	5227	1.815922

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5228	1.808379	5293	1.836371	5443.2	*****	5502	*****	5621	*****
5231	1.833950	5294	1.828529	5443.3	1.888815	5511.1	*****	5622	*****
5232	1.820472	5295	1.840874	5446.1	*****	5511.2	1.716461	5626	1.886209
5233	1.809794	5301	1.845888	5446.2	1.882900	5512	1.894587	6101	2.386953
5236	1.858825	5302	1.836837	5447.1	*****	5513.1	*****	6102	2.263967
5237	1.848722	5321	1.854299	5447.2	1.881225	5513.2	1.745588	6103	2.559040
5238	1.838174	5322	1.848954	5448.1	*****	5514	1.897379	6104	2.404863
5241	1.853432	5323	1.600199	5448.2	1.879329	5521	1.875762	6111	1.969569
5243	1.904760	5324	*****	5449	1.884503	5531.1	*****	6116	1.865364
5244	1.904752	5325	*****	5451.1	*****	5531.2	1.743777	6117	2.553118
5246	*****	5326	*****	5451.2	*****	5531.3	1.897468	6118	1.943281
5247	*****	5341	1.560044	5451.3	1.885872	5532.1	*****	6119	*****
5251	1.855964	5342	1.610886	5456	1.895126	5532.2	1.780191	6120	1.909934
5252.1	1.791685	5343	1.871859	5457	1.899150	5532.3	1.900583	6121	1.942102
5252.2	1.925570	5351	*****	5461.1	*****	5533	1.724759	6122	2.049614
5252.3	1.873925	5352	1.988510	5461.2	1.895186	5601	1.911131	6123	2.020071
5256	1.908670	5353	1.772038	5462.1	*****	5602	1.913536	6126	1.995600
5261	1.882757	5354	*****	5462.2	1.893624	5603	1.915019	6127	1.898724
5262	1.884579	5355	1.738916	5463.1	*****	5604	1.886792	6128	1.898722
5266	1.890527	5356	*****	5463.2	1.892695	5605	1.899438	6201	2.009088
5267	1.887833	5421	1.894070	5464.1	*****	5606	1.893713	6202	2.022517
5271	1.870517	5422	1.917827	5464.2	1.892117	5607	1.896970	6203	1.967710
5272	1.877449	5426	1.899138	5465.1	*****	5608.1	*****	6204	1.965066
5273	1.886986	5427	1.900609	5465.2	1.875474	5608.2	1.890763	6205	1.953961
5274	1.890224	5428	1.914369	5466.1	*****	5611	1.904320	6221	2.005148
5276	1.887478	5431	1.891418	5466.2	1.905544	5612.1	*****	6222	1.970101
5277	1.833403	5432	1.895518	5467.1	*****	5612.2	1.897910	6223	1.955425
5279	1.912697	5436	1.899342	5467.2	1.880827	5613.1	*****	6224	2.011386
5280	1.820457	5437	1.895832	5468.1	*****	5613.2	1.880879	6225	1.993458
5281	1.821156	5438	1.897725	5468.2	1.884400	5614.1	*****	6226	1.942698
5282	1.820251	5441.1	*****	5469.1	*****	5614.2	1.885040	6227	1.938688
5283	1.814073	5441.2	*****	5469.2	1.898349	5615.1	*****	6228	1.963207
5286	1.849231	5441.3	1.891220	5471	1.906839	5615.2	1.890494	6229	1.957997
5288	1.904746	5442.1	*****	5472.1	*****	5616	1.895287	6230	1.949366
5289	1.904750	5442.2	*****	5472.2	1.886220	5617	1.900317	6231	1.988071
5291	*****	5442.3	1.890995	5501.1	*****	5619	1.886088	6232	1.961398
5292	*****	5443.1	*****	5501.2	1.681444	5620	*****	6236	2.017692

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6237	1.977851	6509	1.940507	7124.2	1.860909	7211	1.736081	7333	*****
6238	1.947040	6510	1.940099	7124.3	1.866032	7221	1.943438	7334	*****
6239	1.971344	6511	1.938480	7131	1.919624	7222	1.953078	7335	1.892579
6301	1.930473	6512	1.938257	7132	1.918019	7223	1.829065	7336	1.893343
6302	1.927647	6513	1.938374	7133	1.888060	7231	1.963041	7337	1.894859
6401	2.005148	6514	1.938631	7134	1.892774	7241	*****	7338	1.896254
6402	1.978943	6515	1.939645	7136	1.886829	7242	*****	7340	1.893567
6403	1.972324	6516	1.940249	7138	1.887502	7243.1	*****	7341	1.900796
6406	1.947361	6517	1.940231	7141	1.895140	7243.2	*****	7346	1.904746
6407	1.943868	6518	1.938447	7146	*****	7243.3	*****	7347	1.897059
6411	2.350535	6519	1.940419	7147	*****	7244	1.931130	7351	1.898650
6412	2.396124	6520	1.940231	7148	*****	7245	1.929760	7352	1.896856
6413	2.423241	6521	1.940221	7149	*****	7246	2.331445	7355	1.898661
6416	2.463166	6522	1.940444	7150	*****	7301	*****	7356	1.898191
6417	2.536160	6523	1.940686	7151	*****	7302	*****	7357	1.897580
6418	2.524848	6524	1.938867	7152	*****	7303	*****	7359	1.893585
6421	2.335892	6525	1.939958	7153	*****	7304	*****	7360	1.897320
6422	2.417828	6526	1.939036	7161	1.930495	7305	*****	7361	1.914525
6423	2.484953	6527	1.939936	7162	*****	7311	*****	7362.1	1.917508
6426	2.460731	6528	1.939084	7163	1.922581	7312	*****	7362.2	1.925557
6427	2.581651	6529	1.940099	7164	*****	7313	*****	7363	1.914532
6428	2.614506	6530	1.939147	7165	1.914521	7314	*****	7364.1	1.918049
6431	1.862972	6531	1.939645	7166	1.931367	7315	1.536882	7364.2	1.925583
6432	1.818182	6532	1.819664	7167	*****	7316	1.812617	7366	1.915971
6441	1.966245	6541	1.945465	7168	1.922615	7317	1.811403	7367.1	1.918707
6446.1	*****	6542	1.928244	7169	*****	7321.1	*****	7367.2	1.924105
6446.2	1.906236	6543	1.992178	7170	1.913734	7321.2	*****	7371.1	1.896819
6447	2.158371	7101	1.906041	7171	1.917887	7322.1	*****	7371.2	*****
6448	*****	7102	1.904776	7176	1.904749	7322.2	*****	7372.1	1.899824
6501	1.944381	7103	1.907398	7177	1.904750	7324	*****	7372.2	*****
6502	1.938867	7104	1.907788	7178	1.904751	7326.1	1.863335	7372.3	1.907939
6503	1.939271	7111	1.884264	7179	1.904746	7326.2	*****	7372.4	*****
6504	1.939428	7116	1.885938	7181	1.904752	7327	*****	7373.1	1.896086
6505	1.939971	7121	1.891819	7206	1.676023	7328.1	*****	7373.2	*****
6506	1.939695	7122	1.889193	7207	1.656102	7328.2	*****	7374.1	1.899631
6507	1.940547	7123	1.867914	7208	1.623545	7331	*****	7374.2	*****
6508	1.939607	7124.1	1.858731	7209	1.588290	7332	*****	7374.3	1.907230

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7374.4	*****	7389.2.	*****	7494	1.784743	7566	1.773335	7636	1.641572
7376.1	1.909667	7389.2.	1.899631	7496	1.826615	7567	1.737921	7637	1.642116
7376.2	*****	7391	1.904755	7497	1.823964	7568	1.770311	7638	1.639336
7377.1	1.912410	7392	2.253175	7498	1.790876	7569	1.736816	7641	*****
7377.2	*****	7393	1.790588	7499	1.789217	7571.1	*****	7642	*****
7377.3	1.917825	7394	*****	7501	1.789897	7571.2	*****	7701	1.879480
7377.4	*****	7395	*****	7503	1.787294	7571.3	1.501743	7702	1.863682
7381	1.255698	7396	1.271618	7506	1.745960	7572	*****	7706	1.880487
7382	1.871695	7397	1.315692	7508	1.744965	7576	1.773197	7707	1.870599
7383	1.916588	7398	1.677595	7511	1.823204	7577	1.716630	7708	1.882310
7384	1.904746	7399	1.875599	7513	1.820498	7578	*****	7709	1.876928
7385	1.904746	7416	1.904751	7521	1.796485	7581	1.560499	7711	1.889319
7386	1.904746	7417	1.904748	7523	1.786348	7601	2.250547	7712	1.890806
7387	1.916305	7418	1.904749	7524	1.795621	7602	2.297468	7713	1.895726
7388	1.908206	7419	1.904751	7526	1.783881	7603	2.153219	7720	1.899442
7389.1.	1.896817	7420	1.904750	7531	1.773336	7604.1	2.220464	7721	1.891405
7389.1.	*****	7421	1.904751	7532	1.770311	7604.2	2.394749	7722.1.	1.899428
7389.1.	1.907231	7422	1.904752	7533	1.737921	7606	2.225279	7722.1.	1.891399
7389.1.	*****	7431	1.755761	7534	1.736816	7607	2.270955	7722.2.	1.899437
7389.1.	*****	7432	1.781171	7536	1.788631	7608	2.140836	7722.2.	1.891413
7389.1.	1.899823	7433	1.789897	7537	*****	7609.1	2.205923	7725	1.921631
7389.1.	*****	7434	1.800419	7541	1.775559	7609.2	2.373114	7735	1.915024
7389.1.	1.907937	7441	1.773590	7542	*****	7611	1.974599	7736	1.901968
7389.1.	*****	7442	1.778927	7543	*****	7612	1.990272	7737	1.878641
7389.1.	1.896087	7443	1.787294	7551	*****	7613	1.972875	7738	1.884993
7389.1.	*****	7444	1.797482	7552	1.682055	7614	1.987984	7739	1.908532
7389.1.	1.899634	7451	1.730735	7553	1.583441	7616	2.102133	7740	1.934927
7389.2.	1.896821	7452	1.736598	7554	*****	7617	2.094811	7741	*****
7389.2.	*****	7453	1.745960	7555	1.710592	7618	2.093410	7742	1.911878
7389.2.	1.907230	7454	1.757658	7556	1.620883	7619	2.086800	7743	1.914396
7389.2.	*****	7461	1.730875	7558	1.861147	7621	2.288254	7744	1.904411
7389.2.	*****	7462	1.736278	7559	1.861147	7622	2.253944	7745	1.910857
7389.2.	1.899825	7463	1.744965	7561	1.773336	7626.1	2.176499	7746	1.902956
7389.2.	*****	7464	1.755928	7562	1.737921	7626.2	2.180767	7747	1.907273
7389.2.	1.907941	7491	1.823204	7563	1.770311	7627.1	2.183300	7748	1.880956
7389.2.	*****	7492	1.820498	7564	1.736816	7627.2	2.187725	7749	1.874859
7389.2.	1.896086	7493	1.786423	7565	1.904749	7631	*****	7751	1.889061

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7752	1.886136	7801	1.566485
7753	1.892217	7806	1.687154
7754	1.893134	7807	1.682878
7755	1.905385	7808	1.683388
7756	1.930980	7809	1.668931
7761	1.886851	7810	1.638051
7762	1.876646	7811	1.813674
7764	1.830613	7812	1.793267
7765	1.910293	7813	1.366087
7766	1.907500	7901	1.799901
7767.1	1.905370	7902	1.772870
7767.2	1.897653	7903	1.673056
7767.3	1.905376	7904	1.674634
7767.4	1.897654	7911	1.912443
7767.5	1.905379	7912	1.805081
7767.6	1.897665	7913	1.827609
7767.7	1.905380	7914	1.771923
7767.8	1.897663	7915.1	1.912435
7768	1.881119	7915.2	1.805078
7769	1.845692	7915.3	1.827607
7770	1.868163	7921	1.504807
7771	1.896688	7922	1.473071
7772	1.902399	7923	1.561548
7773	1.902780	7931	1.265269
7774	1.897662	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.903210	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.899166	7934	2.037868
7787	*****	7935	1.860626
7788	1.907809	7936	1.737058
7791	1.888704	7940	*****
7792	1.914466	7941	1.708734
7793	*****	7942	1.773790
7794	1.914466		
7797	1.923103		
7798	1.923050		

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2101	1.847801	2107	1.847807	2141	1.855924	2223	1.842198	2264.2	1.863470
2102	1.847806	2107 T	1.847807	2142	1.856112	2224	1.842199	2264.3A	1.863470
2103	1.847806	2108A	1.847803	2143	1.842383	2226	1.846612	2264.3B	1.863470
2104A	1.847807	2108B	1.847809	2144	1.842383	2227	1.847239	2264.3	1.863470
2104B	1.847807	2108E	1.847807	2145	1.829710	2231	1.842198	2264.3	1.863469
2104E	1.847808	2108H	1.847807	2146	1.829710	2232	1.863575	2265A	1.863474
2104H	1.847807	2108Z	1.847807	2151	1.852673	2236	1.846516	2265B	1.863470
2104Z	1.847808	2108	1.847806	2152	1.852674	2237	1.859980	2266.1	1.863473
2104	1.847807	2108	1.847807	2161	1.876504	2238	1.846772	2266.10	1.863471
2104	1.847808	2108	1.847807	2162	1.831657	2239	1.860350	2266.11	1.863470
2104 T	1.847808	2108 T	1.847807	2163	1.842208	2241	1.849145	2266.12	1.863470
2105A	1.847807	2109	1.715984	2171	1.796381	2242	1.849709	2266.13	1.863470
2105B	1.847807	2110	1.751029	2172	1.842196	2243	1.851159	2266.14	1.863470
2105E	1.847808	2111	1.830269	2173	1.842198	2246	1.846990	2266.15	1.863470
2105H	1.847807	2112	1.826035	2174	1.831778	2247	1.848444	2266.16	1.863470
2105Z	1.847808	2113	1.847806	2175	1.499298	2248	1.850553	2266.17	1.863470
2105	1.847807	2114	1.846112	2176	1.499298	2251	1.846516	2266.18	1.863470
2105	1.847808	2115	1.837976	2177	1.842196	2252	1.847074	2266.19	1.863470
2105 T	1.847808	2116	1.837977	2178	1.842189	2261A	1.863470	2266.2	1.863470
2106A	1.847807	2117	1.819086	2179	1.831767	2261B	1.863473	2266.20	1.863470
2106B	1.847807	2118	1.819086	2180	1.499298	2261	1.863472	2266.21	1.863470
2106E	1.847807	2121	1.846871	2185	1.895604	2261	1.863470	2266.22	1.863470
2106H	1.847807	2122	1.845492	2186	1.942164	2262A	1.863468	2266.23	1.863470
2106I	1.847807	2123	1.831675	2187	1.866081	2262B	1.863472	2266.24	1.863470
2106Z	1.847807	2124	1.826595	2188	1.979066	2262	1.863470	2266.25	1.863472
2106	1.847807	2125	1.836963	2201	1.846062	2262	1.863470	2266.26	1.863470
2106	1.847807	2126	1.836963	2202	1.846950	2263A	1.863473	2266.3	1.863469
2106	1.847807	2127	1.820427	2203	1.846319	2263B	1.863470	2266.4	1.863471
2106 T	1.847807	2128	1.820427	2204	1.846950	2263	1.863470	2266.5	1.863469
2107A	1.847807	2131	1.842208	2206	1.859506	2263	1.863471	2266.6	1.863469
2107B	1.847807	2132	1.817597	2207	1.861284	2264.1A	1.863470	2266.7	1.863471
2107E	1.847807	2133	1.847803	2211	1.842197	2264.1B	1.863470	2266.8	1.863470
2107H	1.847807	2134	1.817641	2212	1.842200	2264.1	1.863471	2266.9	1.863470
2107I	1.847807	2135.1	1.846871	2213	1.842197	2264.1	1.863471	2267	1.863470
2107Z	1.847807	2135.2	1.845491	2214	1.842198	2264.2A	1.863470	2268A	1.863470
2107	1.847807	2135.3	1.820427	2221	1.845544	2264.2B	1.863470	2268B	1.863470
2107	1.847807	2135.4	1.820427	2222	1.846112	2264.2	1.863470	2268	1.863470

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2268	1.863470	2274.13	1.863470	3131	1.744280	3302	1.790593	3834	1.864433
2269A	1.863470	2274.14	1.863470	3201	1.773022	3303	1.830074	3841	1.863536
2269B	1.863470	2274.15	1.863470	3202	1.772186	3304	1.840467	3851	1.864297
2269	1.863470	2274.16	1.863470	3203	1.770605	3311	1.783947	3852	1.849145
2270.1	1.863470	2274.17	1.863470	3204	1.768884	3312	1.790418	3871	2.015025
2270.2	1.863470	2274.18	1.863470	3205	1.821671	3313	1.827225	3872	2.047824
2270.3	1.863470	2274.19	1.863470	3206	1.820335	3314	1.834923	3873	2.015025
2270.4	1.863470	2274.2	1.863470	3207	1.808372	3401.1	1.783084	3874	3.921817
2270.5	1.863470	2274.20	1.863470	3208	1.806481	3401.2	1.776548	3875	3.080066
2271A	1.863471	2274.21	1.863470	3211	1.788016	3402.1	1.781133	3876	1.863503
2271B	1.863470	2274.22	1.863470	3212	1.784774	3402.2	1.775161	3881.1	1.943476
2271E	1.863470	2274.23	1.863470	3213	1.793775	3406.1	1.771330	3881.2	1.689614
2271H	1.863470	2274.24	1.863470	3214	1.793327	3406.2	1.765291	3882	1.378936
2271I	1.863470	2274.3	1.863469	3215	1.816483	3407.1	1.769794	4101	1.783899
2271Z	1.863470	2274.4	1.863470	3216	1.819005	3407.2	1.764266	4102	1.807477
2271	1.863470	2274.5	1.863470	3217	1.842198	3501	1.732777	4103	1.817834
2271	1.863470	2274.6	1.863470	3218	1.842199	3502	1.740283	4104	1.757613
2271	1.863470	2274.7	1.863470	3219	1.856235	3503	1.745191	4105	1.810617
2271 T	1.863470	2274.8	1.863470	3220	1.853641	3504	*****	4106	1.810161
2272A	1.863470	2274.9	1.863470	3221	1.858029	3505	*****	4107	1.803424
2272B	1.863470	2275	1.863470	3222	1.855723	3506	1.603974	4201	1.789685
2272E	1.863470	2301	1.860487	3223A.1	1.851400	3511	*****	4205	1.772298
2272H	1.863470	2302	1.850314	3223A.2	1.851367	3512	*****	4206	1.780765
2272I	1.863470	2303	1.854804	3223A.3	1.851400	3513	1.842198	4207	1.790877
2272Z	1.863470	2304	1.850804	3223A.4	1.851367	3514	1.842199	4211	1.780077
2272	1.863470	2311	1.861241	3223A.5	1.850781	3801	1.862314	4212	1.787528
2272	1.863470	2312	1.864096	3223A.6	1.850781	3802	1.862274	4213	1.796500
2272	1.863470	2313	1.865711	3223A.7	1.850265	3811	1.861746	4221	1.855923
2272 T	1.863470	2314.1	1.419497	3223B.1	1.851402	3816	1.861032	4222	1.854807
2273A	1.863470	2314.2	1.523602	3223B.2	1.851366	3817	1.861035	4226	1.863471
2273B	1.863470	3101	1.781060	3223B.3	1.851402	3821	1.864567	4251	*****
2273	1.863470	3102	1.780165	3223B.4	1.851366	3822	1.864566	4257	*****
2273	1.863470	3103	1.777821	3223B.5	1.850780	3823	1.862820	4261	*****
2274.1	1.863470	3104	1.775658	3223B.6	1.850780	3824	1.862822	4262	*****
2274.10	1.863470	3111	1.795055	3223B.7	1.850265	3831	1.863777	4265	1.843621
2274.11	1.863470	3112	1.791398	3231	1.738527	3832	1.863776	4301	*****
2274.12	1.863470	3113	1.799316	3301	1.790876	3833	1.864434	4305	*****

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4306	*****	4532	1.857803	4631.2	*****	4724.2	1.461496	4837.1	1.792050
4307	*****	4535	1.860467	4631.3	*****	4725.1	1.436941	4837.2	1.796039
4311	*****	4536	1.859797	4631.4	*****	4725.2	1.438847	4841	1.863473
4312	*****	4537	1.861391	4632.1	*****	4801.1	1.759604	4842	1.863470
4313	*****	4538	1.860986	4632.2	*****	4801.2	1.762563	4843	1.863474
4321	1.843621	4539	1.860752	4632.3	*****	4802.1	1.769280	4844	1.749988
4351.1	*****	4541	1.858923	4632.4	*****	4802.2	1.772185	4845	1.781640
4351.2	*****	4542	1.857803	4633.1	1.883819	4803.1	1.758800	4851	1.842189
4351.3	*****	4543	1.860616	4633.2	1.884840	4803.2	1.760957	4852	1.842188
4356.1	*****	4544	1.861563	4634.1	1.881701	4811.1	1.785226	4853	1.842189
4356.2	*****	4601.1	*****	4634.2	1.882908	4811.2	1.787116	4854	1.842188
4356.3	*****	4601.2	*****	4661.1	1.777374	4812.1	1.792799	4855	1.842208
4401	1.842198	4602.1	*****	4661.2	1.779285	4812.2	1.794647	4856	1.842196
4402	1.842198	4602.2	*****	4662.1	1.759604	4813.1	1.784336	4857	1.842189
4501	1.851132	4603.1	*****	4662.2	1.762560	4813.2	1.785715	4858	1.842208
4502	1.853289	4603.2	*****	4663.1	1.761676	4814.1	1.789301	4859	1.842203
4503	1.853852	4604.1	*****	4663.2	1.764653	4814.2	1.791635	4860	1.842200
4504	1.857585	4604.2	*****	4664.1	1.769279	4821.1	1.789407	4861	1.842198
4505	1.858380	4611.1	*****	4664.2	1.772184	4821.2	1.791207	4862	1.842199
4506	1.859566	4611.2	*****	4665.1	1.758799	4822.1	1.795133	5101	*****
4507	1.859114	4612.1	*****	4665.2	1.760957	4822.2	1.796958	5102	*****
4508	1.858848	4612.2	*****	4666.1	1.765166	4823.1	1.784359	5103	1.986365
4511	1.859758	4613.1	*****	4666.2	1.768820	4823.2	1.785783	5104	1.844292
4512	1.859933	4613.2	*****	4701	1.943961	4824.1	1.786845	5105	*****
4515	1.860604	4614.1	*****	4702	1.944148	4824.2	1.789381	5106	*****
4516	1.860304	4614.2	*****	4703	*****	4831.1	1.824279	5201	1.882400
4517	1.861240	4621.1	1.881026	4704	*****	4831.2	1.824925	5202	1.792388
4518	1.860941	4621.2	1.881624	4711	*****	4832.1	1.820740	5203	1.879800
4519	1.860710	4622.1	1.883819	4712	*****	4832.2	1.821586	5204	1.808464
4521	1.859462	4622.2	1.884840	4713	*****	4833.1	1.802458	5211	1.884518
4522	1.858380	4623.1	1.880431	4714	*****	4833.2	1.803845	5212	1.799959
4525	1.860304	4623.2	1.881756	4721.1	1.535447	4834.1	1.802419	5213	1.884900
4526	1.859933	4624.1	1.878375	4721.2	1.536628	4834.2	1.803404	5221	1.807166
4527	1.861062	4624.2	1.879935	4722.1	1.506699	4835	*****	5222	1.799640
4528	1.860710	4625.1	1.875627	4722.2	1.508074	4835.2	*****	5223	1.788789
4529	1.860431	4625.2	1.877414	4723	1.484528	4836.1	*****	5226	1.802457
4531	1.858923	4631.1	*****	4724.1	1.459657	4836.2	*****	5227	1.794582

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5228	1.788077	5293	1.806352	5443.2	*****	5502	*****	5621	*****
5231	1.808721	5294	1.800705	5443.3	1.842479	5511.1	*****	5622	*****
5232	1.798201	5295	1.809163	5446.1	*****	5511.2	1.683765	5626	1.841025
5233	1.789891	5301	1.810881	5446.2	1.838031	5512	1.848422	6101	2.356007
5236	1.823219	5302	1.804344	5447.1	*****	5513.1	*****	6102	2.234293
5237	1.815352	5321	1.817590	5447.2	1.836803	5513.2	1.710275	6103	2.526314
5238	1.807451	5322	1.813809	5448.1	*****	5514	1.850616	6104	2.373700
5241	1.817737	5323	1.535542	5448.2	1.835803	5521	1.836532	6111	1.934385
5243	1.863463	5324	*****	5449	1.839162	5531.1	*****	6116	1.837848
5244	1.863467	5325	*****	5451.1	*****	5531.2	1.710562	6117	2.525546
5246	*****	5326	*****	5451.2	*****	5531.3	1.852790	6118	1.890272
5247	*****	5341	1.543079	5451.3	1.840207	5532.1	*****	6119	*****
5251	1.816335	5342	1.588766	5456	1.847145	5532.2	1.743600	6120	1.882580
5252.1	1.749634	5343	1.839166	5457	1.850231	5532.3	1.854681	6121	1.888925
5252.2	1.875083	5351	*****	5461.1	*****	5533	1.696535	6122	2.011208
5252.3	1.828869	5352	1.938435	5461.2	1.853738	5601	1.860385	6123	1.966362
5256	1.855296	5353	1.734489	5462.1	*****	5602	1.861102	6126	1.956040
5261	1.844187	5354	*****	5462.2	1.852088	5603	1.861918	6127	1.860466
5262	1.845667	5355	1.698279	5463.1	*****	5604	1.835079	6128	1.860470
5266	1.851807	5356	*****	5463.2	1.847406	5605	1.846530	6201	1.936341
5267	1.849013	5421	1.847703	5464.1	*****	5606	1.841010	6202	1.947470
5271	1.837255	5422	1.869146	5464.2	1.846476	5607	1.845831	6203	1.906635
5272	1.841725	5426	1.853677	5465.1	*****	5608.1	*****	6204	1.904181
5273	1.849353	5427	1.854696	5465.2	1.833000	5608.2	1.841949	6205	1.892356
5274	1.850997	5428	1.868094	5466.1	*****	5611	1.853166	6221	1.950559
5276	1.848313	5431	1.851404	5466.2	1.860987	5612.1	*****	6222	1.914470
5277	1.799631	5432	1.855366	5467.1	*****	5612.2	1.848910	6223	1.899374
5279	1.885799	5436	1.849774	5467.2	1.833874	5613.1	*****	6224	1.945053
5280	1.798912	5437	1.847257	5468.1	*****	5613.2	1.834720	6225	1.928833
5281	1.787343	5438	1.848970	5468.2	1.836628	5614.1	*****	6226	1.886292
5282	1.786830	5441.1	*****	5469.1	*****	5614.2	1.837559	6227	1.882171
5283	1.783100	5441.2	*****	5469.2	1.852491	5615.1	*****	6228	1.902456
5286	1.814985	5441.3	1.843885	5471	1.855223	5615.2	1.841435	6229	1.897622
5288	1.863477	5442.1	*****	5472.1	*****	5616	1.844955	6230	1.888272
5289	1.863470	5442.2	*****	5472.2	1.831002	5617	1.849611	6231	1.932968
5291	*****	5442.3	1.844016	5501.1	*****	5619	1.850449	6232	1.905518
5292	*****	5443.1	*****	5501.2	1.651805	5620	*****	6236	1.972502

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6237	1.929023	6509	1.897635	7124.2	1.818312	7211	1.706447	7333	*****
6238	1.892589	6510	1.896976	7124.3	1.823059	7221	1.894992	7334	*****
6239	1.907772	6511	1.894374	7131	1.871892	7222	1.902978	7335	1.845959
6301	1.875633	6512	1.894017	7132	1.870223	7223	1.778671	7336	1.846636
6302	1.872405	6513	1.894205	7133	1.842658	7231	1.912850	7337	1.847931
6401	1.950559	6514	1.894616	7134	1.846497	7241	*****	7338	1.849141
6402	1.923569	6515	1.896245	7136	1.838147	7242	*****	7340	1.849614
6403	1.916757	6516	1.897220	7138	1.841590	7243.1	*****	7341	1.860340
6406	1.891084	6517	1.897189	7141	1.848795	7243.2	*****	7346	1.863469
6407	1.887494	6518	1.894321	7146	*****	7243.3	*****	7347	1.850161
6411	2.294983	6519	1.897493	7147	*****	7244	1.876091	7351	1.852468
6412	2.340034	6520	1.897189	7148	*****	7245	1.875078	7352	1.851748
6413	2.367151	6521	1.897173	7149	*****	7246	2.180990	7355	1.853739
6416	2.407932	6522	1.897533	7150	*****	7301	*****	7356	1.854505
6417	2.480416	6523	1.897926	7151	*****	7302	*****	7357	1.855507
6418	2.470044	6524	1.894995	7152	*****	7303	*****	7359	1.840695
6421	2.295688	6525	1.896749	7153	*****	7304	*****	7360	1.843678
6422	2.377427	6526	1.895266	7161	1.867177	7305	*****	7361	1.863228
6423	2.444767	6527	1.896713	7162	*****	7311	*****	7362.1	1.866379
6426	2.420822	6528	1.895344	7163	1.860101	7312	*****	7362.2	1.874884
6427	2.541658	6529	1.896976	7164	*****	7313	*****	7363	1.862902
6428	2.575591	6530	1.895444	7165	1.854665	7314	*****	7364.1	1.866619
6431	1.844153	6531	1.896246	7166	1.867676	7315	1.512097	7364.2	1.874583
6432	1.780895	6532	1.780698	7167	*****	7316	1.776468	7366	1.863952
6441	1.916540	6541	1.902200	7168	1.859856	7317	1.776753	7367.1	1.866845
6446.1	*****	6542	1.881053	7169	*****	7321.1	*****	7367.2	1.872553
6446.2	1.864539	6543	1.967876	7170	1.853875	7321.2	*****	7371.1	1.847066
6447	2.108111	7101	1.854744	7171	1.848276	7322.1	*****	7371.2	*****
6448	*****	7102	1.853992	7176	1.863471	7322.2	*****	7372.1	1.850227
6501	1.903950	7103	1.856990	7177	1.863472	7324	*****	7372.2	*****
6502	1.894995	7104	1.855949	7178	1.863472	7326.1	1.805369	7372.3	1.858767
6503	1.895643	7111	1.836527	7179	1.863474	7326.2	*****	7372.4	*****
6504	1.895895	7116	1.838172	7181	1.863473	7327	*****	7373.1	1.846075
6505	1.896771	7121	1.846510	7206	1.648775	7328.1	*****	7373.2	*****
6506	1.896325	7122	1.844664	7207	1.630732	7328.2	*****	7374.1	1.849805
6507	1.897701	7123	1.824850	7208	1.601015	7331	*****	7374.2	*****
6508	1.896183	7124.1	1.816292	7209	1.568828	7332	*****	7374.3	1.857804

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7374.4	*****	7389.2.	*****	7494	1.641294	7566	1.605802	7636	1.634242
7376.1	1.858207	7389.2.	1.849805	7496	1.701574	7567	1.566741	7637	1.634301
7376.2	*****	7391	1.863474	7497	1.696127	7568	1.600032	7638	1.632140
7377.1	1.861102	7392	2.133933	7498	1.652305	7569	1.564806	7641	*****
7377.2	*****	7393	1.759460	7499	1.649283	7571.1	*****	7642	*****
7377.3	1.866820	7394	*****	7501	1.628082	7571.2	*****	7701	1.831707
7377.4	*****	7395	*****	7503	1.622804	7571.3	1.301041	7702	1.814434
7381	1.255698	7396	1.255476	7506	1.573085	7572	*****	7706	1.831032
7382	1.834420	7397	1.302384	7508	1.571277	7576	1.593371	7707	1.816372
7383	1.854706	7398	1.615177	7511	1.694675	7577	1.530054	7708	1.831094
7384	1.863474	7399	1.843397	7513	1.689125	7578	*****	7709	1.821164
7385	1.863474	7416	1.863470	7521	1.641061	7581	1.386134	7711	1.844355
7386	1.863470	7417	1.863470	7523	1.620974	7601	2.222936	7712	1.844497
7387	1.868113	7418	1.863470	7524	1.639228	7602	2.269569	7713	1.845770
7388	1.863381	7419	1.863470	7526	1.615977	7603	2.129219	7720	1.852835
7389.1.	1.847069	7420	1.863470	7531	1.605802	7604.1	2.195342	7721	1.844549
7389.1.	*****	7421	1.863470	7532	1.600032	7604.2	2.370337	7722.1.	1.852824
7389.1.	1.857803	7422	1.863467	7533	1.566741	7606	2.195274	7722.1.	1.844570
7389.1.	*****	7431	1.573159	7534	1.564806	7607	2.240858	7722.2.	1.852851
7389.1.	*****	7432	1.610862	7536	1.654359	7608	2.114965	7722.2.	1.844556
7389.1.	1.850224	7433	1.628082	7537	*****	7609.1	2.179153	7725	1.874316
7389.1.	*****	7434	1.648972	7541	1.626357	7609.2	2.347028	7735	1.876902
7389.1.	1.858769	7441	1.595830	7542	*****	7611	1.961325	7736	1.862414
7389.1.	*****	7442	1.606310	7543	*****	7612	1.976594	7737	1.841717
7389.1.	1.846074	7443	1.622804	7551	*****	7613	1.957722	7738	1.846727
7389.1.	*****	7444	1.643007	7552	1.528328	7614	1.972562	7739	1.870552
7389.1.	1.849806	7451	1.546748	7553	1.423350	7616	2.082346	7740	1.896825
7389.2.	1.847066	7452	1.556859	7554	*****	7617	2.074196	7741	*****
7389.2.	*****	7453	1.573085	7555	1.569013	7618	2.071697	7742	1.874333
7389.2.	1.857804	7454	1.593499	7556	1.471258	7619	2.064375	7743	1.877384
7389.2.	*****	7461	1.546903	7558	1.772862	7621	2.259645	7744	1.870383
7389.2.	*****	7462	1.556223	7559	1.772862	7622	2.223951	7745	1.871132
7389.2.	1.850227	7463	1.571277	7561	1.605802	7626.1	2.103068	7746	1.863870
7389.2.	*****	7464	1.590395	7562	1.566741	7626.2	2.111845	7747	1.868154
7389.2.	1.858767	7491	1.694675	7563	1.600032	7627.1	2.111132	7748	1.833802
7389.2.	*****	7492	1.689125	7564	1.564806	7627.2	2.120521	7749	1.827539
7389.2.	1.846075	7493	1.644350	7565	1.863471	7631	*****	7751	1.850424

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7752	1.847977	7801	1.528398
7753	1.853117	7806	1.648935
7754	1.853469	7807	1.639808
7755	1.865337	7808	1.645371
7756	1.892459	7809	1.642093
7761	1.848826	7810	1.596700
7762	1.838701	7811	1.773067
7764	1.798639	7812	1.751952
7765	1.874480	7813	1.356675
7766	1.868105	7901	1.761101
7767.1	1.865334	7902	1.735295
7767.2	1.858330	7903	1.641269
7767.3	1.865345	7904	1.641142
7767.4	1.858336	7911	1.855318
7767.5	1.865338	7912	1.750795
7767.6	1.858327	7913	1.770133
7767.7	1.865334	7914	1.734657
7767.8	1.858331	7915.1	1.855312
7768	1.828491	7915.2	1.750796
7769	1.797862	7915.3	1.770137
7770	1.817300	7921	1.466889
7771	1.856860	7922	1.437339
7772	1.863707	7923	1.518829
7773	1.863676	7931	1.257645
7774	1.858328	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.863809	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.859713	7934	1.989636
7787	*****	7935	1.820529
7788	1.870422	7936	1.700234
7791	1.849414	7940	*****
7792	1.873699	7941	1.632515
7793	*****	7942	1.749019
7794	1.873699		
7797	1.853680		
7798	1.853795		

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2101	1.847801	2107	1.847807	2141	1.837570	2223	1.842198	2264.2	1.835063
2102	1.847806	2107 T	1.847807	2142	1.836672	2224	1.842199	2264.3A	1.835063
2103	1.847806	2108A	1.847803	2143	1.823824	2226	1.846612	2264.3B	1.835064
2104A	1.847807	2108B	1.847809	2144	1.823823	2227	1.847239	2264.3	1.835063
2104B	1.847807	2108E	1.847807	2145	1.815033	2231	1.842198	2264.3	1.835063
2104E	1.847808	2108H	1.847807	2146	1.815033	2232	1.835010	2265A	1.835064
2104H	1.847807	2108Z	1.847807	2151	1.838659	2236	1.846516	2265B	1.835063
2104Z	1.847808	2108	1.847806	2152	1.838658	2237	1.836220	2266.1	1.835060
2104	1.847807	2108	1.847807	2161	1.845896	2238	1.846772	2266.10	1.835062
2104	1.847808	2108	1.847807	2162	1.831657	2239	1.836095	2266.11	1.835064
2104 T	1.847808	2108 T	1.847807	2163	1.842208	2241	1.839845	2266.12	1.835063
2105A	1.847807	2109	1.667698	2171	1.756303	2242	1.839652	2266.13	1.835064
2105B	1.847807	2110	1.714116	2172	1.842196	2243	1.839168	2266.14	1.835063
2105E	1.847808	2111	1.805168	2173	1.842198	2246	1.840578	2266.15	1.835063
2105H	1.847807	2112	1.803613	2174	1.831778	2247	1.840082	2266.16	1.835063
2105Z	1.847808	2113	1.847806	2175	1.448189	2248	1.839374	2266.17	1.835063
2105	1.847807	2114	1.845113	2176	1.448181	2251	1.846516	2266.18	1.835064
2105	1.847808	2115	1.818868	2177	1.842196	2252	1.847074	2266.19	1.835063
2105 T	1.847808	2116	1.818869	2178	1.842189	2261A	1.835068	2266.2	1.835062
2106A	1.847807	2117	1.805388	2179	1.831767	2261B	1.835065	2266.20	1.835064
2106B	1.847807	2118	1.805388	2180	1.448181	2261	1.835061	2266.21	1.835064
2106E	1.847807	2121	1.846871	2185	1.878323	2261	1.835065	2266.22	1.835063
2106H	1.847807	2122	1.844706	2186	1.913035	2262A	1.835063	2266.23	1.835063
2106I	1.847807	2123	1.808287	2187	1.850635	2262B	1.835061	2266.24	1.835063
2106Z	1.847807	2124	1.803082	2188	1.976129	2262	1.835065	2266.25	1.835063
2106	1.847807	2125	1.819333	2201	1.846062	2262	1.835063	2266.26	1.835064
2106	1.847807	2126	1.819334	2202	1.846950	2263A	1.835065	2266.3	1.835065
2106	1.847807	2127	1.807264	2203	1.846319	2263B	1.835065	2266.4	1.835062
2106 T	1.847807	2128	1.807264	2204	1.846950	2263	1.835063	2266.5	1.835061
2107A	1.847807	2131	1.842208	2206	1.836377	2263	1.835063	2266.6	1.835065
2107B	1.847807	2132	1.778642	2207	1.835787	2264.1A	1.835063	2266.7	1.835062
2107E	1.847807	2133	1.847803	2211	1.842197	2264.1B	1.835063	2266.8	1.835064
2107H	1.847807	2134	1.778611	2212	1.842200	2264.1	1.835063	2266.9	1.835062
2107I	1.847807	2135.1	1.846871	2213	1.842197	2264.1	1.835064	2267	1.835063
2107Z	1.847807	2135.2	1.844707	2214	1.842198	2264.2A	1.835064	2268A	1.835063
2107	1.847807	2135.3	1.807264	2221	1.845544	2264.2B	1.835063	2268B	1.835063
2107	1.847807	2135.4	1.807264	2222	1.846112	2264.2	1.835064	2268	1.835063

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2268	1.835063	2274.13	1.835063	3131	1.713727	3302	1.755795	3834	1.841172
2269A	1.835064	2274.14	1.835063	3201	1.726220	3303	1.791513	3841	1.836126
2269B	1.835063	2274.15	1.835063	3202	1.725326	3304	1.798808	3851	1.845535
2269	1.835063	2274.16	1.835063	3203	1.723634	3311	1.743446	3852	1.839845
2270.1	1.835063	2274.17	1.835063	3204	1.721677	3312	1.752059	3871	1.953631
2270.2	1.835063	2274.18	1.835063	3205	1.793399	3313	1.785365	3872	2.029244
2270.3	1.835063	2274.19	1.835063	3206	1.791678	3314	1.789495	3873	1.953631
2270.4	1.835063	2274.2	1.835063	3207	1.778008	3401.1	1.736982	3874	3.767363
2270.5	1.835063	2274.20	1.835063	3208	1.775453	3401.2	1.726469	3875	2.984497
2271A	1.835062	2274.21	1.835063	3211	1.745975	3402.1	1.734738	3876	1.835074
2271B	1.835063	2274.22	1.835063	3212	1.739294	3402.2	1.725093	3881.1	1.909028
2271E	1.835063	2274.23	1.835063	3213	1.753180	3406.1	1.734874	3881.2	1.689614
2271H	1.835063	2274.24	1.835063	3214	1.754751	3406.2	1.724547	3882	1.343021
2271I	1.835063	2274.3	1.835063	3215	1.777357	3407.1	1.732724	4101	1.768327
2271Z	1.835063	2274.4	1.835063	3216	1.780812	3407.2	1.723245	4102	1.789247
2271	1.835063	2274.5	1.835063	3217	1.842198	3501	1.699048	4103	1.801148
2271	1.835063	2274.6	1.835063	3218	1.842199	3502	1.704258	4104	1.757613
2271	1.835063	2274.7	1.835063	3219	1.837466	3503	1.708783	4105	1.796529
2271 T	1.835063	2274.8	1.835063	3220	1.838334	3504	*****	4106	1.794079
2272A	1.835063	2274.9	1.835063	3221	1.836867	3505	*****	4107	1.786906
2272B	1.835063	2275	1.835064	3222	1.837636	3506	1.592741	4201	1.769281
2272E	1.835063	2301	1.848699	3223A.1	1.838105	3511	*****	4205	1.751874
2272H	1.835063	2302	1.850314	3223A.2	1.838369	3512	*****	4206	1.759620
2272I	1.835063	2303	1.837940	3223A.3	1.838105	3513	1.842198	4207	1.768865
2272Z	1.835063	2304	1.850804	3223A.4	1.838369	3514	1.842199	4211	1.755604
2272	1.835064	2311	1.847282	3223A.5	1.838586	3801	1.845173	4212	1.762710
2272	1.835063	2312	1.852707	3223A.6	1.838586	3802	1.845157	4213	1.771266
2272	1.835063	2313	1.855435	3223A.7	1.838781	3811	1.838751	4221	1.837569
2272 T	1.835063	2314.1	1.409493	3223B.1	1.838107	3816	1.842963	4222	1.837943
2273A	1.835063	2314.2	1.511662	3223B.2	1.838369	3817	1.842967	4226	1.835063
2273B	1.835063	3101	1.739446	3223B.3	1.838107	3821	1.843271	4251	*****
2273	1.835063	3102	1.738477	3223B.4	1.838369	3822	1.843271	4257	*****
2273	1.835063	3103	1.735579	3223B.5	1.838587	3823	1.841212	4261	*****
2274.1	1.835063	3104	1.732907	3223B.6	1.838587	3824	1.841213	4262	*****
2274.10	1.835063	3111	1.757429	3223B.7	1.838779	3831	1.841693	4265	1.843621
2274.11	1.835063	3112	1.750001	3231	1.702899	3832	1.841694	4301	*****
2274.12	1.835063	3113	1.762153	3301	1.754975	3833	1.841172	4305	*****

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4306	*****	4532	1.829856	4631.2	*****	4724.2	1.423482	4837.1	1.779102
4307	*****	4535	1.832303	4631.3	*****	4725.1	1.398672	4837.2	1.783149
4311	*****	4536	1.831688	4631.4	*****	4725.2	1.400332	4841	1.835065
4312	*****	4537	1.833153	4632.1	*****	4801.1	1.744319	4842	1.835064
4313	*****	4538	1.832781	4632.2	*****	4801.2	1.745781	4843	1.835064
4321	1.843621	4539	1.832566	4632.3	*****	4802.1	1.753880	4844	1.740366
4351.1	*****	4541	1.830883	4632.4	*****	4802.2	1.755234	4845	1.772720
4351.2	*****	4542	1.829856	4633.1	1.852793	4803.1	1.745507	4851	1.842189
4351.3	*****	4543	1.832441	4633.2	1.852579	4803.2	1.746556	4852	1.842188
4356.1	*****	4544	1.833311	4634.1	1.850717	4811.1	1.769342	4853	1.842189
4356.2	*****	4601.1	*****	4634.2	1.850501	4811.2	1.770124	4854	1.842188
4356.3	*****	4601.2	*****	4661.1	1.761418	4812.1	1.777003	4855	1.842208
4401	1.842198	4602.1	*****	4661.2	1.762267	4812.2	1.777712	4856	1.842196
4402	1.842198	4602.2	*****	4662.1	1.744320	4813.1	1.770369	4857	1.842189
4501	1.831000	4603.1	*****	4662.2	1.745780	4813.2	1.770929	4858	1.842208
4502	1.831708	4603.2	*****	4663.1	1.746716	4814.1	1.774166	4859	1.842203
4503	1.831891	4604.1	*****	4663.2	1.748165	4814.2	1.775083	4860	1.842200
4504	1.832060	4604.2	*****	4664.1	1.753881	4821.1	1.770441	4861	1.842198
4505	1.832466	4611.1	*****	4664.2	1.755233	4821.2	1.771194	4862	1.842199
4506	1.833071	4611.2	*****	4665.1	1.745507	4822.1	1.776230	5101	*****
4507	1.832840	4612.1	*****	4665.2	1.746556	4822.2	1.776953	5102	*****
4508	1.832705	4612.2	*****	4666.1	1.750185	4823.1	1.767457	5103	1.963799
4511	1.833169	4613.1	*****	4666.2	1.751921	4823.2	1.768061	5104	1.841487
4512	1.833259	4613.2	*****	4701	1.929222	4824.1	1.768966	5105	*****
4515	1.833601	4614.1	*****	4702	1.927856	4824.2	1.770032	5106	*****
4516	1.833447	4614.2	*****	4703	*****	4831.1	1.801611	5201	1.871524
4517	1.833925	4621.1	1.852634	4704	*****	4831.2	1.801794	5202	1.756353
4518	1.833772	4621.2	1.852513	4711	*****	4832.1	1.797826	5203	1.866722
4519	1.833655	4622.1	1.852791	4712	*****	4832.2	1.798083	5204	1.775177
4521	1.833018	4622.2	1.852577	4713	*****	4833.1	1.793335	5211	1.872791
4522	1.832466	4623.1	1.849472	4714	*****	4833.2	1.793744	5212	1.764771
4525	1.833447	4623.2	1.849261	4721.1	1.500146	4834.1	1.782933	5213	1.874586
4526	1.833259	4624.1	1.847570	4721.2	1.501130	4834.2	1.783297	5221	1.771968
4527	1.833834	4624.2	1.847362	4722.1	1.470706	4835	*****	5222	1.764010
4528	1.833655	4625.1	1.844939	4722.2	1.471866	4835.2	*****	5223	1.752226
4529	1.833512	4625.2	1.844768	4723	1.448039	4836.1	*****	5226	1.766509
4531	1.830883	4631.1	*****	4724.1	1.421893	4836.2	*****	5227	1.759045

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5228	1.752401	5293	1.775942	5443.2	*****	5502	*****	5621	*****
5231	1.774956	5294	1.769105	5443.3	1.825880	5511.1	*****	5622	*****
5232	1.763124	5295	1.779593	5446.1	*****	5511.2	1.613864	5626	1.828181
5233	1.753849	5301	1.800853	5446.2	1.822168	5512	1.829843	6101	2.334371
5236	1.795239	5302	1.795022	5447.1	*****	5513.1	*****	6102	2.213520
5237	1.786462	5321	1.803130	5447.2	1.821430	5513.2	1.646893	6103	2.503430
5238	1.777385	5322	1.799479	5448.1	*****	5514	1.831388	6104	2.351877
5241	1.790266	5323	1.527936	5448.2	1.819975	5521	1.819238	6111	1.910041
5243	1.835074	5324	*****	5449	1.817412	5531.1	*****	6116	1.856355
5244	1.835059	5325	*****	5451.1	*****	5531.2	1.645284	6117	2.181301
5246	*****	5326	*****	5451.2	*****	5531.3	1.831611	6118	1.875217
5247	*****	5341	1.533490	5451.3	1.824510	5532.1	*****	6119	*****
5251	1.750546	5342	1.578448	5456	1.832429	5532.2	1.686938	6120	1.863482
5252.1	1.721346	5343	1.829766	5457	1.835583	5532.3	1.833256	6121	1.873824
5252.2	1.850956	5351	*****	5461.1	*****	5533	1.676936	6122	1.984648
5252.3	1.816027	5352	1.924321	5461.2	1.841085	5601	1.841536	6123	1.951115
5256	1.840161	5353	1.723849	5462.1	*****	5602	1.843031	6126	1.928732
5261	1.823472	5354	*****	5462.2	1.839677	5603	1.844182	6127	1.868344
5262	1.826686	5355	1.686797	5463.1	*****	5604	1.802671	6128	1.868342
5266	1.832970	5356	*****	5463.2	1.834092	5605	1.817965	6201	1.921209
5267	1.832034	5421	1.833435	5464.1	*****	5606	1.810686	6202	1.932493
5271	1.814350	5422	1.851868	5464.2	1.833121	5607	1.829144	6203	1.891537
5272	1.821186	5426	1.839209	5465.1	*****	5608.1	*****	6204	1.889034
5273	1.829540	5427	1.835978	5465.2	1.817506	5608.2	1.828068	6205	1.876609
5274	1.833002	5428	1.846586	5466.1	*****	5611	1.838683	6221	1.935054
5276	1.837116	5431	1.833148	5466.2	1.845627	5612.1	*****	6222	1.898700
5277	1.773611	5432	1.834815	5467.1	*****	5612.2	1.835018	6223	1.883497
5279	1.874891	5436	1.834890	5467.2	1.818991	5613.1	*****	6224	1.930087
5280	1.763672	5437	1.832740	5468.1	*****	5613.2	1.821572	6225	1.913642
5281	1.761256	5438	1.834225	5468.2	1.820440	5614.1	*****	6226	1.870319
5282	1.760518	5441.1	*****	5469.1	*****	5614.2	1.824047	6227	1.866172
5283	1.755355	5441.2	*****	5469.2	1.836828	5615.1	*****	6228	1.887272
5286	1.786762	5441.3	1.827324	5471	1.836498	5615.2	1.827487	6229	1.882332
5288	1.835062	5442.1	*****	5472.1	*****	5616	1.830656	6230	1.872474
5289	1.835064	5442.2	*****	5472.2	1.814998	5617	1.813059	6231	1.917335
5291	*****	5442.3	1.829753	5501.1	*****	5619	1.825808	6232	1.889685
5292	*****	5443.1	*****	5501.2	1.574280	5620	*****	6236	1.961471

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6237	1.913035	6509	1.879592	7124.2	1.793478	7211	1.694396	7333	*****
6238	1.877149	6510	1.878966	7124.3	1.797840	7221	1.871124	7334	*****
6239	1.892212	6511	1.876491	7131	1.848237	7222	1.880057	7335	1.819622
6301	1.860094	6512	1.876151	7132	1.846219	7223	1.759642	7336	1.820472
6302	1.856755	6513	1.876329	7133	1.820977	7231	1.898571	7337	1.822152
6401	1.935054	6514	1.876721	7134	1.824354	7241	*****	7338	1.823674
6402	1.907862	6515	1.878271	7136	1.815813	7242	*****	7340	1.823436
6403	1.901004	6516	1.879198	7138	1.816885	7243.1	*****	7341	1.831369
6406	1.875145	6517	1.879168	7141	1.822798	7243.2	*****	7346	1.835068
6407	1.871530	6518	1.876440	7146	*****	7243.3	*****	7347	1.824662
6411	2.279139	6519	1.879457	7147	*****	7244	1.856630	7351	1.826867
6412	2.324033	6520	1.879168	7148	*****	7245	1.854023	7352	1.825143
6413	2.351141	6521	1.879154	7149	*****	7246	2.129832	7355	1.827218
6416	2.392154	6522	1.879496	7150	*****	7301	*****	7356	1.827029
6417	2.464485	6523	1.879869	7151	*****	7302	*****	7357	1.826786
6418	2.454372	6524	1.877081	7152	*****	7303	*****	7359	1.819918
6421	2.267811	6525	1.878750	7153	*****	7304	*****	7360	1.823497
6422	2.349378	6526	1.877339	7161	1.849818	7305	*****	7361	1.843260
6423	2.416846	6527	1.878716	7162	*****	7311	*****	7362.1	1.846472
6426	2.393102	6528	1.877414	7163	1.843752	7312	*****	7362.2	1.855145
6427	2.513835	6529	1.878966	7164	*****	7313	*****	7363	1.843082
6428	2.548493	6530	1.877509	7165	1.838404	7314	*****	7364.1	1.846871
6431	1.860214	6531	1.878271	7166	1.849894	7315	1.498771	7364.2	1.854991
6432	1.786043	6532	1.731165	7167	*****	7316	1.757827	7366	1.844485
6441	1.902399	6541	1.882867	7168	1.843194	7317	1.757232	7367.1	1.847433
6446.1	*****	6542	1.863337	7169	*****	7321.1	*****	7367.2	1.853251
6446.2	1.839394	6543	1.923154	7170	1.837310	7321.2	*****	7371.1	1.829474
6447	2.093804	7101	1.833593	7171	1.848276	7322.1	*****	7371.2	*****
6448	*****	7102	1.832346	7176	1.835064	7322.2	*****	7372.1	1.832687
6501	1.885595	7103	1.835581	7177	1.835063	7324	*****	7372.2	*****
6502	1.877081	7104	1.835405	7178	1.835061	7326.1	1.783245	7372.3	1.841369
6503	1.877698	7111	1.813696	7179	1.835064	7326.2	*****	7372.4	*****
6504	1.877938	7116	1.814925	7181	1.835065	7327	*****	7373.1	1.828725
6505	1.878771	7121	1.819328	7206	1.635683	7328.1	*****	7373.2	*****
6506	1.878347	7122	1.816992	7207	1.619494	7328.2	*****	7374.1	1.832515
6507	1.879655	7123	1.800187	7208	1.590467	7331	*****	7374.2	*****
6508	1.878212	7124.1	1.791626	7209	1.561003	7332	*****	7374.3	1.840645

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7374.4	*****	7389.2.	*****	7494	1.626568	7566	1.592953	7636	1.629034
7376.1	1.839582	7389.2.	1.832515	7496	1.683796	7567	1.556141	7637	1.628760
7376.2	*****	7391	1.835064	7497	1.678707	7568	1.587529	7638	1.627029
7377.1	1.842530	7392	2.080666	7498	1.636933	7569	1.554331	7641	*****
7377.2	*****	7393	1.713566	7499	1.634099	7571.1	*****	7642	*****
7377.3	1.848352	7394	*****	7501	1.614757	7571.2	*****	7701	1.811103
7377.4	*****	7395	*****	7503	1.609822	7571.3	1.296966	7702	1.796524
7381	1.255698	7396	1.250806	7506	1.562110	7572	*****	7706	1.811709
7382	1.808678	7397	1.293041	7508	1.560423	7576	1.582513	7707	1.801947
7383	1.842148	7398	1.606892	7511	1.677323	7577	1.521682	7708	1.813049
7384	1.835064	7399	1.821062	7513	1.672138	7578	*****	7709	1.807400
7385	1.835064	7416	1.835063	7521	1.626986	7581	1.377808	7711	1.821919
7386	1.835061	7417	1.835064	7523	1.608088	7601	2.203619	7712	1.822973
7387	1.845935	7418	1.835063	7524	1.625290	7602	2.250055	7713	1.826555
7388	1.837962	7419	1.835063	7526	1.603416	7603	2.112398	7720	1.831334
7389.1.	1.829475	7420	1.835065	7531	1.592954	7604.1	2.177744	7721	1.823397
7389.1.	*****	7421	1.835063	7532	1.587529	7604.2	2.353205	7722.1.	1.831324
7389.1.	1.840646	7422	1.835059	7533	1.556141	7606	2.174330	7722.1.	1.823402
7389.1.	*****	7431	1.562057	7534	1.554331	7607	2.219840	7722.2.	1.831323
7389.1.	*****	7432	1.598547	7536	1.638717	7608	2.096866	7722.2.	1.823390
7389.1.	1.832689	7433	1.614757	7537	*****	7609.1	2.160424	7725	1.856729
7389.1.	*****	7434	1.634404	7541	1.612430	7609.2	2.328742	7735	1.850616
7389.1.	1.841371	7441	1.584421	7542	*****	7611	1.951950	7736	1.834540
7389.1.	*****	7442	1.594293	7543	*****	7612	1.966940	7737	1.816142
7389.1.	1.828726	7443	1.609822	7551	*****	7613	1.947040	7738	1.820068
7389.1.	*****	7444	1.628826	7552	1.516422	7614	1.961690	7739	1.844364
7389.1.	1.832518	7451	1.537174	7553	1.413567	7616	2.068438	7740	1.864537
7389.2.	1.829474	7452	1.546751	7554	*****	7617	2.059715	7741	*****
7389.2.	*****	7453	1.562110	7555	1.555334	7618	2.056461	7742	1.848408
7389.2.	1.840645	7454	1.581418	7556	1.459772	7619	2.048652	7743	1.851839
7389.2.	*****	7461	1.537346	7558	1.750369	7621	2.239645	7744	1.846839
7389.2.	*****	7462	1.546173	7559	1.750369	7622	2.203011	7745	1.841628
7389.2.	1.832687	7463	1.560423	7561	1.592954	7626.1	2.076793	7746	1.836948
7389.2.	*****	7464	1.578506	7562	1.556141	7626.2	2.087108	7747	1.841178
7389.2.	1.841369	7491	1.677323	7563	1.587529	7627.1	2.085160	7748	1.813243
7389.2.	*****	7492	1.672138	7564	1.554331	7627.2	2.096258	7749	1.807983
7389.2.	1.828725	7493	1.629431	7565	1.835064	7631	*****	7751	1.823018

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7752	1.820762	7801	1.513925
7753	1.825669	7806	1.629959
7754	1.825776	7807	1.621122
7755	1.836559	7808	1.626500
7756	1.860690	7809	1.623446
7761	1.822560	7810	1.579734
7762	1.812526	7811	1.748808
7764	1.776437	7812	1.728645
7765	1.849714	7813	1.350031
7766	1.839019	7901	1.732503
7767.1	1.836549	7902	1.707202
7767.2	1.830221	7903	1.613209
7767.3	1.836559	7904	1.618405
7767.4	1.830231	7911	1.837679
7767.5	1.836564	7912	1.734518
7767.6	1.830236	7913	1.755556
7767.7	1.836558	7914	1.706761
7767.8	1.830230	7915.1	1.837679
7768	1.813568	7915.2	1.734521
7769	1.784254	7915.3	1.755551
7770	1.802873	7921	1.446392
7771	1.829462	7922	1.416129
7772	1.837012	7923	1.499621
7773	1.836711	7931	1.252255
7774	1.830232	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.836648	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.832495	7934	1.945007
7787	*****	7935	1.792128
7788	1.844602	7936	1.672002
7791	1.821994	7940	*****
7792	1.844135	7941	1.589056
7793	*****	7942	1.749019
7794	1.844135		
7797	1.853680		
7798	1.853795		

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2101	1.789609	2107	1.789609	2141	1.782569	2223	1.785887	2264.2	1.780771
2102	1.789609	2107 T	1.789608	2142	1.781695	2224	1.785887	2264.3A	1.780771
2103	1.789609	2108A	1.789609	2143	1.770451	2226	1.788815	2264.3B	1.780772
2104A	1.789609	2108B	1.789609	2144	1.770451	2227	1.789232	2264.3	1.780771
2104B	1.789609	2108E	1.789608	2145	1.758367	2231	1.785891	2264.3	1.780771
2104E	1.789609	2108H	1.789608	2146	1.758367	2232	1.780807	2265A	1.780774
2104H	1.789608	2108Z	1.789608	2151	1.783350	2236	1.788753	2265B	1.780771
2104Z	1.789609	2108	1.789609	2152	1.783350	2237	1.781601	2266.1	1.780769
2104	1.789609	2108	1.789609	2161	1.793001	2238	1.788929	2266.10	1.780771
2104	1.789609	2108	1.789608	2162	1.777032	2239	1.781512	2266.11	1.780771
2104 T	1.789609	2108 T	1.789608	2163	1.785890	2241	1.784201	2266.12	1.780771
2105A	1.789609	2109	1.610857	2171	1.704390	2242	1.784068	2266.13	1.780771
2105B	1.789609	2110	1.657031	2172	1.785888	2243	1.783713	2266.14	1.780771
2105E	1.789609	2111	1.748166	2173	1.785891	2246	1.784728	2266.15	1.780771
2105H	1.789608	2112	1.746520	2174	1.775429	2247	1.784368	2266.16	1.780771
2105Z	1.789609	2113	1.789609	2175	1.448189	2248	1.783860	2266.17	1.780772
2105	1.789609	2114	1.786953	2176	1.448181	2251	1.788753	2266.18	1.780771
2105	1.789609	2115	1.766054	2177	1.785888	2252	1.789125	2266.19	1.780771
2105 T	1.789609	2116	1.766054	2178	1.785882	2261A	1.780776	2266.2	1.780771
2106A	1.789608	2117	1.747899	2179	1.775435	2261B	1.780772	2266.20	1.780772
2106B	1.789608	2118	1.747899	2180	1.448181	2261	1.780770	2266.21	1.780771
2106E	1.789609	2121	1.788987	2185	1.826866	2261	1.780773	2266.22	1.780771
2106H	1.789608	2122	1.786869	2186	1.868598	2262A	1.780773	2266.23	1.780771
2106I	1.789609	2123	1.751192	2187	1.795229	2262B	1.780770	2266.24	1.780771
2106Z	1.789608	2124	1.746041	2188	1.924459	2262	1.780773	2266.25	1.780772
2106	1.789609	2125	1.766110	2201	1.788452	2262	1.780771	2266.26	1.780773
2106	1.789609	2126	1.766109	2202	1.789040	2263A	1.780772	2266.3	1.780771
2106	1.789609	2127	1.749740	2203	1.788622	2263B	1.780773	2266.4	1.780771
2106 T	1.789608	2128	1.749740	2204	1.789040	2263	1.780771	2266.5	1.780773
2107A	1.789608	2131	1.785890	2206	1.781714	2263	1.780772	2266.6	1.780771
2107B	1.789608	2132	1.722348	2207	1.781291	2264.1A	1.780771	2266.7	1.780771
2107E	1.789609	2133	1.789609	2211	1.785887	2264.1B	1.780770	2266.8	1.780771
2107H	1.789608	2134	1.722398	2212	1.785887	2264.1	1.780772	2266.9	1.780771
2107I	1.789609	2135.1	1.788988	2213	1.785887	2264.1	1.780771	2267	1.780772
2107Z	1.789608	2135.2	1.786870	2214	1.785891	2264.2A	1.780772	2268A	1.780772
2107	1.789609	2135.3	1.749740	2221	1.788107	2264.2B	1.780771	2268B	1.780771
2107	1.789609	2135.4	1.749740	2222	1.788484	2264.2	1.780772	2268	1.780772

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2268	1.780771	2274.13	1.780771	3131	1.678731	3302	1.717355	3834	1.790234
2269A	1.780772	2274.14	1.780771	3201	1.691591	3303	1.753053	3841	1.783664
2269B	1.780771	2274.15	1.780772	3202	1.691202	3304	1.760356	3851	1.806973
2269	1.780771	2274.16	1.780771	3203	1.690464	3311	1.706087	3852	1.784201
2270.1	1.780771	2274.17	1.780771	3204	1.689441	3312	1.713984	3871	1.836524
2270.2	1.780772	2274.18	1.780772	3205	1.746549	3313	1.747266	3872	1.960872
2270.3	1.780771	2274.19	1.780771	3206	1.745457	3314	1.752544	3873	1.836524
2270.4	1.780771	2274.2	1.780771	3207	1.733928	3401.1	1.700489	3874	3.634739
2270.5	1.780771	2274.20	1.780771	3208	1.732238	3401.2	1.691489	3875	2.905206
2271A	1.780771	2274.21	1.780771	3211	1.708132	3402.1	1.699191	3876	1.780741
2271B	1.780771	2274.22	1.780771	3212	1.703259	3402.2	1.690909	3881.1	1.813889
2271E	1.780771	2274.23	1.780771	3213	1.714954	3406.1	1.698797	3881.2	1.623555
2271H	1.780771	2274.24	1.780771	3214	1.716408	3406.2	1.689949	3882	1.329533
2271I	1.780771	2274.3	1.780771	3215	1.736572	3407.1	1.697568	4101	1.724518
2271Z	1.780771	2274.4	1.780771	3216	1.740071	3407.2	1.689423	4102	1.742156
2271	1.780772	2274.5	1.780771	3217	1.785887	3501	1.666358	4103	1.752097
2271	1.780771	2274.6	1.780772	3218	1.785887	3502	1.672075	4104	1.715211
2271	1.780772	2274.7	1.780772	3219	1.782495	3503	1.676534	4105	1.748166
2271 T	1.780772	2274.8	1.780771	3220	1.783117	3504	*****	4106	1.746158
2272A	1.780771	2274.9	1.780771	3221	1.782066	3505	*****	4107	1.740152
2272B	1.780771	2275	1.780770	3222	1.782617	3506	1.563742	4201	1.724566
2272E	1.780772	2301	1.795336	3223A.1	1.782917	3511	*****	4205	1.710616
2272H	1.780772	2302	1.794747	3223A.2	1.783119	3512	*****	4206	1.717174
2272I	1.780771	2303	1.782839	3223A.3	1.782917	3513	1.785887	4207	1.724995
2272Z	1.780772	2304	1.795718	3223A.4	1.783119	3514	1.785887	4211	1.715497
2272	1.780771	2311	1.794494	3223A.5	1.783273	3801	1.792282	4212	1.721360
2272	1.780772	2312	1.802390	3223A.6	1.783273	3802	1.792259	4213	1.728412
2272	1.780771	2313	1.804865	3223A.7	1.783409	3811	1.786503	4221	1.782569
2272 T	1.780772	2314.1	1.324130	3223B.1	1.782917	3816	1.791126	4222	1.782838
2273A	1.780771	2314.2	1.488282	3223B.2	1.783121	3817	1.791130	4226	1.780772
2273B	1.780771	3101	1.702921	3223B.3	1.782917	3821	1.794379	4251	*****
2273	1.780771	3102	1.702493	3223B.4	1.783121	3822	1.794382	4257	*****
2273	1.780771	3103	1.700757	3223B.5	1.783272	3823	1.793599	4261	*****
2274.1	1.780771	3104	1.699152	3223B.6	1.783272	3824	1.793601	4262	*****
2274.10	1.780771	3111	1.717909	3223B.7	1.783409	3831	1.791435	4265	1.788601
2274.11	1.780771	3112	1.712443	3231	1.669523	3832	1.791435	4301	*****
2274.12	1.780772	3113	1.722630	3301	1.715756	3833	1.790233	4305	*****

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4306	*****	4532	1.776408	4631.2	*****	4724.2	1.404959	4837.1	1.734883
4307	*****	4535	1.778459	4631.3	*****	4725.1	1.381772	4837.2	1.738060
4311	*****	4536	1.777943	4631.4	*****	4725.2	1.383438	4841	1.780772
4312	*****	4537	1.779171	4632.1	*****	4801.1	1.686206	4842	1.780770
4313	*****	4538	1.778860	4632.2	*****	4801.2	1.688310	4843	1.780767
4321	1.788601	4539	1.778680	4632.3	*****	4802.1	1.696485	4844	1.716210
4351.1	*****	4541	1.777270	4632.4	*****	4802.2	1.698495	4845	1.750287
4351.2	*****	4542	1.776408	4633.1	1.783218	4803.1	1.686379	4851	1.785910
4351.3	*****	4543	1.778575	4633.2	1.783780	4803.2	1.687906	4852	1.785891
4356.1	*****	4544	1.779303	4634.1	1.781509	4811.1	1.711991	4853	1.785882
4356.2	*****	4601.1	*****	4634.2	1.782183	4811.2	1.713245	4854	1.785876
4356.3	*****	4601.2	*****	4661.1	1.703489	4812.1	1.720196	4855	1.785890
4401	1.785886	4602.1	*****	4661.2	1.704796	4812.2	1.721385	4856	1.785888
4402	1.785887	4602.2	*****	4662.1	1.686204	4813.1	1.712236	4857	1.785882
4501	1.776888	4603.1	*****	4662.2	1.688308	4813.2	1.713145	4858	1.785890
4502	1.777566	4603.2	*****	4663.1	1.688776	4814.1	1.717712	4859	1.785881
4503	1.777742	4604.1	*****	4663.2	1.690876	4814.2	1.719217	4860	1.785887
4504	1.778097	4604.2	*****	4664.1	1.696486	4821.1	1.713379	4861	1.785891
4505	1.778458	4611.1	*****	4664.2	1.698496	4821.2	1.714587	4862	1.785886
4506	1.778997	4611.2	*****	4665.1	1.686379	4822.1	1.719657	5101	*****
4507	1.778791	4612.1	*****	4665.2	1.687905	4822.2	1.720854	5102	*****
4508	1.778671	4612.2	*****	4666.1	1.693315	4823.1	1.709467	5103	1.894414
4511	1.779084	4613.1	*****	4666.2	1.695852	4823.2	1.710428	5104	1.785376
4512	1.779164	4613.2	*****	4701	1.812942	4824.1	1.712640	5105	*****
4515	1.779469	4614.1	*****	4702	1.813075	4824.2	1.714329	5106	*****
4516	1.779332	4614.2	*****	4703	*****	4831.1	1.745628	5201	1.840833
4517	1.779758	4621.1	1.785544	4704	*****	4831.2	1.746017	5202	1.694506
4518	1.779622	4621.2	1.785847	4711	*****	4832.1	1.741909	5203	1.829716
4519	1.779517	4622.1	1.783217	4712	*****	4832.2	1.742427	5204	1.714010
4521	1.778950	4622.2	1.783780	4713	*****	4833.1	1.735570	5211	1.838847
4522	1.778458	4623.1	1.780485	4714	*****	4833.2	1.736377	5212	1.702612
4525	1.779332	4623.2	1.781229	4721.1	1.475741	4834.1	1.725765	5213	1.845040
4526	1.779164	4624.1	1.778694	4721.2	1.476745	4834.2	1.726402	5221	1.711173
4527	1.779677	4624.2	1.779582	4722.1	1.448548	4835	*****	5222	1.702746
4528	1.779517	4625.1	1.776713	4722.2	1.449728	4835.2	*****	5223	1.690331
4529	1.779390	4625.2	1.777740	4723	1.427568	4836.1	*****	5226	1.705423
4531	1.777270	4631.1	*****	4724.1	1.403360	4836.2	*****	5227	1.697476

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5228	1.690271	5293	1.715190	5443.2	*****	5502	*****	5621	*****
5231	1.714113	5294	1.708116	5443.3	1.779962	5511.1	*****	5622	*****
5232	1.701663	5295	1.719221	5446.1	*****	5511.2	1.539320	5626	1.782237
5233	1.691762	5301	1.765087	5446.2	1.767993	5512	1.779757	6101	2.261820
5236	1.735909	5302	1.761733	5447.1	*****	5513.1	*****	6102	2.149114
5237	1.726513	5321	1.760025	5447.2	1.768805	5513.2	1.574647	6103	2.426647
5238	1.716803	5322	1.757451	5448.1	*****	5514	1.780370	6104	2.284194
5241	1.730506	5323	1.504698	5448.2	1.766002	5521	1.775109	6111	1.844145
5243	1.780766	5324	*****	5449	1.772655	5531.1	*****	6116	1.817649
5244	1.780766	5325	*****	5451.1	*****	5531.2	1.573071	6117	2.152622
5246	*****	5326	*****	5451.2	*****	5531.3	1.780545	6118	1.813769
5247	*****	5341	1.338411	5451.3	1.779203	5532.1	*****	6119	*****
5251	1.712783	5342	1.397740	5456	1.784348	5532.2	1.617892	6120	1.807658
5252.1	1.680265	5343	1.631211	5457	1.786905	5532.3	1.781134	6121	1.812598
5252.2	1.801586	5351	*****	5461.1	*****	5533	1.639067	6122	1.913280
5252.3	1.771253	5352	1.854376	5461.2	1.794637	5601	1.782574	6123	1.882201
5256	1.787664	5353	1.663289	5462.1	*****	5602	1.784653	6126	1.863919
5261	1.770437	5354	*****	5462.2	1.793358	5603	1.785966	6127	1.829155
5262	1.775944	5355	1.621719	5463.1	*****	5604	1.752706	6128	1.829153
5266	1.782051	5356	*****	5463.2	1.784406	5605	1.766666	6201	1.862991
5267	1.783851	5421	1.787246	5464.1	*****	5606	1.759686	6202	1.873961
5271	1.760868	5422	1.803615	5464.2	1.783744	5607	1.778829	6203	1.839113
5272	1.770009	5426	1.793914	5465.1	*****	5608.1	*****	6204	1.836432
5273	1.777663	5427	1.790486	5465.2	1.755845	5608.2	1.772154	6205	1.819396
5274	1.783265	5428	1.800846	5466.1	*****	5611	1.786982	6221	1.868233
5276	1.797425	5431	1.778878	5466.2	1.793004	5612.1	*****	6222	1.836118
5277	1.716723	5432	1.788186	5467.1	*****	5612.2	1.782172	6223	1.822665
5279	1.843214	5436	1.785844	5467.2	1.760477	5613.1	*****	6224	1.874491
5280	1.701653	5437	1.784620	5468.1	*****	5613.2	1.770470	6225	1.857965
5281	1.698868	5438	1.785924	5468.2	1.762268	5614.1	*****	6226	1.810992
5282	1.698087	5441.1	*****	5469.1	*****	5614.2	1.772476	6227	1.807316
5283	1.692715	5441.2	*****	5469.2	1.782201	5615.1	*****	6228	1.834549
5286	1.726748	5441.3	1.780472	5471	1.778535	5615.2	1.776454	6229	1.829272
5288	1.780767	5442.1	*****	5472.1	*****	5616	1.780964	6230	1.815405
5289	1.780770	5442.2	*****	5472.2	1.748627	5617	1.764199	6231	1.852589
5291	*****	5442.3	1.783128	5501.1	*****	5619	1.778428	6232	1.828137
5292	*****	5443.1	*****	5501.2	1.497096	5620	*****	6236	1.921424

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6237	1.860490	6509	1.838051	7124.2	1.744819	7211	1.740550	7333	*****
6238	1.816609	6510	1.837168	7124.3	1.748821	7221	1.816762	7334	*****
6239	1.834455	6511	1.833689	7131	1.796913	7222	1.826909	7335	1.768645
6301	1.801043	6512	1.833212	7132	1.795142	7223	1.710549	7336	1.769310
6302	1.798235	6513	1.833463	7133	1.772479	7231	1.843537	7337	1.770620
6401	1.868233	6514	1.834012	7134	1.775163	7241	*****	7338	1.771801
6402	1.844219	6515	1.836190	7136	1.764949	7242	*****	7340	1.772096
6403	1.838155	6516	1.837496	7138	1.765678	7243.1	*****	7341	1.778004
6406	1.815268	6517	1.837454	7141	1.771368	7243.2	*****	7346	1.780766
6407	1.812065	6518	1.833618	7146	*****	7243.3	*****	7347	1.772582
6411	2.223872	6519	1.837862	7147	*****	7244	1.800580	7351	1.774377
6412	2.268198	6520	1.837454	7148	*****	7245	1.799300	7352	1.773054
6413	2.295270	6521	1.837433	7149	*****	7246	2.027582	7355	1.774668
6416	2.337028	6522	1.837916	7150	*****	7301	*****	7356	1.774535
6417	2.408786	6523	1.838442	7151	*****	7302	*****	7357	1.774360
6418	2.399574	6524	1.834518	7152	*****	7303	*****	7359	1.768241
6421	2.214030	6525	1.836865	7153	*****	7304	*****	7360	1.771099
6422	2.295227	6526	1.834880	7161	1.796542	7305	*****	7361	1.790433
6423	2.362880	6527	1.836816	7162	*****	7311	*****	7362.1	1.793797
6426	2.339514	6528	1.834985	7163	1.791097	7312	*****	7362.2	1.802887
6427	2.459983	6529	1.837168	7164	*****	7313	*****	7363	1.790289
6428	2.495978	6530	1.835118	7165	1.786023	7314	*****	7364.1	1.794258
6431	1.833527	6531	1.836190	7166	1.797132	7315	1.469858	7364.2	1.802768
6432	1.747447	6532	1.693828	7167	*****	7316	1.709232	7366	1.790456
6441	1.836598	6541	1.841181	7168	1.791112	7317	1.716817	7367.1	1.793547
6446.1	*****	6542	1.816706	7169	*****	7321.1	*****	7367.2	1.799651
6446.2	1.783640	6543	1.890941	7170	1.785528	7321.2	*****	7371.1	1.778054
6447	2.016892	7101	1.779593	7171	1.797559	7322.1	*****	7371.2	*****
6448	*****	7102	1.778690	7176	1.780771	7322.2	*****	7372.1	1.781410
6501	1.846560	7103	1.781321	7177	1.780770	7324	*****	7372.2	*****
6502	1.834518	7104	1.780956	7178	1.780770	7326.1	1.738751	7372.3	1.790484
6503	1.835384	7111	1.762531	7179	1.780774	7326.2	*****	7372.4	*****
6504	1.835721	7116	1.764020	7181	1.780772	7327	*****	7373.1	1.777397
6505	1.836894	7121	1.768724	7206	1.716459	7328.1	*****	7373.2	*****
6506	1.836297	7122	1.767074	7207	1.716654	7328.2	*****	7374.1	1.781356
6507	1.838139	7123	1.751014	7208	1.704313	7331	*****	7374.2	*****
6508	1.836107	7124.1	1.743114	7209	1.701608	7332	*****	7374.3	1.789851

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7374.4	*****	7389.2.	*****	7494	1.598390	7566	1.568679	7636	1.618716
7376.1	1.786065	7389.2.	1.781357	7496	1.649960	7567	1.535985	7637	1.617792
7376.2	*****	7391	1.780767	7497	1.645524	7568	1.563864	7638	1.616918
7377.1	1.789154	7392	1.988901	7498	1.607546	7569	1.534370	7641	*****
7377.2	*****	7393	1.673099	7499	1.605039	7571.1	*****	7642	*****
7377.3	1.795255	7394	*****	7501	1.589658	7571.2	*****	7701	1.758329
7377.4	*****	7395	*****	7503	1.585323	7571.3	1.288892	7702	1.744884
7381	1.255698	7396	1.207193	7506	1.541301	7572	*****	7706	1.758780
7382	1.759312	7397	1.248885	7508	1.539795	7576	1.561235	7707	1.749456
7383	1.785688	7398	1.548000	7511	1.644325	7577	1.505210	7708	1.759865
7384	1.780774	7399	1.777978	7513	1.639799	7578	*****	7709	1.754332
7385	1.780774	7416	1.780771	7521	1.600361	7581	1.362370	7711	1.769395
7386	1.780773	7417	1.780771	7523	1.583806	7601	2.165981	7712	1.770214
7387	1.792320	7418	1.780771	7524	1.598870	7602	2.212016	7713	1.773064
7388	1.784186	7419	1.780771	7526	1.579699	7603	2.079548	7720	1.778458
7389.1.	1.778053	7420	1.780773	7531	1.568679	7604.1	2.143379	7721	1.770542
7389.1.	*****	7421	1.780771	7532	1.563863	7604.2	2.319669	7722.1.	1.778471
7389.1.	1.789853	7422	1.780766	7533	1.535985	7606	2.133623	7722.1.	1.770546
7389.1.	*****	7431	1.541278	7534	1.534369	7607	2.178974	7722.2.	1.778463
7389.1.	*****	7432	1.575442	7536	1.609163	7608	2.061580	7722.2.	1.770535
7389.1.	1.781410	7433	1.589658	7537	*****	7609.1	2.123918	7725	1.806563
7389.1.	*****	7434	1.606859	7541	1.585907	7609.2	2.293013	7735	1.800146
7389.1.	1.790484	7441	1.563025	7542	*****	7611	1.933468	7736	1.782391
7389.1.	*****	7442	1.571698	7543	*****	7612	1.947911	7737	1.767212
7389.1.	1.777398	7443	1.585323	7551	*****	7613	1.926022	7738	1.769495
7389.1.	*****	7444	1.601970	7552	1.493725	7614	1.940305	7739	1.794080
7389.1.	1.781354	7451	1.519120	7553	1.394866	7616	2.041174	7740	1.814376
7389.2.	1.778052	7452	1.527645	7554	*****	7617	2.031357	7741	*****
7389.2.	*****	7453	1.541301	7555	1.529185	7618	2.026651	7742	1.798634
7389.2.	1.789853	7454	1.558440	7556	1.437758	7619	2.017911	7743	1.802733
7389.2.	*****	7461	1.519265	7558	1.707793	7621	2.200686	7744	1.801441
7389.2.	*****	7462	1.527123	7559	1.707793	7622	2.162294	7745	1.789322
7389.2.	1.781408	7463	1.539795	7561	1.568679	7626.1	2.020303	7746	1.785326
7389.2.	*****	7464	1.555850	7562	1.535985	7626.2	2.033796	7747	1.789497
7389.2.	1.790483	7491	1.644325	7563	1.563863	7627.1	2.029864	7748	1.762264
7389.2.	*****	7492	1.639799	7564	1.534369	7627.2	2.044455	7749	1.758009
7389.2.	1.777395	7493	1.600924	7565	1.780771	7631	*****	7751	1.772006

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7752	1.770345	7801	1.485760
7753	1.774077	7806	1.593297
7754	1.773489	7807	1.584994
7755	1.783824	7808	1.590032
7756	1.809966	7809	1.587395
7761	1.772266	7810	1.546867
7762	1.762334	7811	1.702227
7764	1.733695	7812	1.683851
7765	1.802077	7813	1.336936
7766	1.787114	7901	1.685798
7767.1	1.783825	7902	1.660673
7767.2	1.778369	7903	1.572176
7767.3	1.783821	7904	1.576884
7767.4	1.778365	7911	1.785663
7767.5	1.783829	7912	1.686550
7767.6	1.778373	7913	1.705671
7767.7	1.783825	7914	1.660866
7767.8	1.778370	7915.1	1.785665
7768	1.761805	7915.2	1.686546
7769	1.736950	7915.3	1.705668
7770	1.752750	7921	1.411567
7771	1.776939	7922	1.383745
7772	1.785858	7923	1.464294
7773	1.785061	7931	1.241612
7774	1.778368	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.784635	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.780433	7934	1.898498
7787	*****	7935	1.740540
7788	1.795041	7936	1.627650
7791	1.770162	7940	*****
7792	1.790827	7941	1.568575
7793	*****	7942	1.739533
7794	1.790827		
7797	1.801636		
7798	1.801917		

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2101	1.768719	2107	1.768718	2141	1.770342	2223	1.770425	2264.2	1.770296
2102	1.768715	2107 T	1.768718	2142	1.769878	2224	1.770425	2264.3A	1.770296
2103	1.768715	2108A	1.768717	2143	1.758810	2226	1.769080	2264.3B	1.770296
2104A	1.768719	2108B	1.768718	2144	1.758811	2227	1.768891	2264.3	1.770297
2104B	1.768717	2108E	1.768718	2145	1.752006	2231	1.770426	2264.3	1.770296
2104E	1.768718	2108H	1.768718	2146	1.752006	2232	1.770344	2265A	1.770293
2104H	1.768718	2108Z	1.768718	2151	1.770361	2236	1.769110	2265B	1.770294
2104Z	1.768718	2108	1.768718	2152	1.770362	2237	1.770317	2266.1	1.770297
2104	1.768718	2108	1.768718	2161	1.779605	2238	1.769027	2266.10	1.770297
2104	1.768719	2108	1.768718	2162	1.762015	2239	1.770316	2266.11	1.770297
2104 T	1.768719	2108 T	1.768718	2163	1.770416	2241	1.770381	2266.12	1.770296
2105A	1.768719	2109	1.601463	2171	1.691700	2242	1.770378	2266.13	1.770297
2105B	1.768717	2110	1.649665	2172	1.770423	2243	1.770370	2266.14	1.770296
2105E	1.768718	2111	1.731901	2173	1.770426	2246	1.770391	2266.15	1.770296
2105H	1.768718	2112	1.733519	2174	1.770934	2247	1.770385	2266.16	1.770296
2105Z	1.768718	2113	1.768717	2175	1.448189	2248	1.770373	2266.17	1.770296
2105	1.768718	2114	1.767216	2176	1.448181	2251	1.769110	2266.18	1.770296
2105	1.768719	2115	1.753142	2177	1.770423	2252	1.768939	2266.19	1.770296
2105 T	1.768719	2116	1.753142	2178	1.770416	2261A	1.770299	2266.2	1.770297
2106A	1.768718	2117	1.742888	2179	1.770945	2261B	1.770297	2266.20	1.770296
2106B	1.768718	2118	1.742888	2180	1.448181	2261	1.770296	2266.21	1.770296
2106E	1.768718	2121	1.769002	2185	1.826827	2261	1.770296	2266.22	1.770296
2106H	1.768718	2122	1.767835	2186	1.868536	2262A	1.770294	2266.23	1.770296
2106I	1.768718	2123	1.734612	2187	1.789459	2262B	1.770296	2266.24	1.770297
2106Z	1.768718	2124	1.732346	2188	1.913972	2262	1.770296	2266.25	1.770297
2106	1.768718	2125	1.753065	2201	1.769247	2262	1.770296	2266.26	1.770297
2106	1.768718	2126	1.753065	2202	1.768978	2263A	1.770297	2266.3	1.770297
2106	1.768718	2127	1.744107	2203	1.769169	2263B	1.770296	2266.4	1.770297
2106 T	1.768718	2128	1.744107	2204	1.768978	2263	1.770296	2266.5	1.770294
2107A	1.768718	2131	1.770416	2206	1.770320	2263	1.770296	2266.6	1.770297
2107B	1.768718	2132	1.708639	2207	1.770310	2264.1A	1.770296	2266.7	1.770297
2107E	1.768718	2133	1.768717	2211	1.770425	2264.1B	1.770296	2266.8	1.770297
2107H	1.768718	2134	1.708639	2212	1.770427	2264.1	1.770296	2266.9	1.770297
2107I	1.768718	2135.1	1.769003	2213	1.770425	2264.1	1.770297	2267	1.770296
2107Z	1.768718	2135.2	1.767836	2214	1.770426	2264.2A	1.770297	2268A	1.770296
2107	1.768718	2135.3	1.744107	2221	1.769405	2264.2B	1.770296	2268B	1.770296
2107	1.768718	2135.4	1.744106	2222	1.769233	2264.2	1.770296	2268	1.770296

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2268	1.770296	2274.13	1.770296	3131	1.661277	3302	1.697733	3834	1.773578
2269A	1.770297	2274.14	1.770296	3201	1.682931	3303	1.733407	3841	1.771371
2269B	1.770297	2274.15	1.770296	3202	1.682712	3304	1.745780	3851	1.777760
2269	1.770296	2274.16	1.770296	3203	1.682294	3311	1.688887	3852	1.770381
2270.1	1.770296	2274.17	1.770296	3204	1.681579	3312	1.695425	3871	1.811236
2270.2	1.770296	2274.18	1.770296	3205	1.735797	3313	1.728685	3872	1.864096
2270.3	1.770296	2274.19	1.770296	3206	1.734879	3314	1.738114	3873	1.811236
2270.4	1.770296	2274.2	1.770297	3207	1.723454	3401.1	1.691814	3874	3.551781
2270.5	1.770296	2274.20	1.770296	3208	1.722013	3401.2	1.683165	3875	2.839854
2271A	1.770296	2274.21	1.770296	3211	1.699013	3402.1	1.690806	3876	1.770283
2271B	1.770297	2274.22	1.770296	3212	1.695276	3402.2	1.682838	3881.1	1.775787
2271E	1.770296	2274.23	1.770296	3213	1.706367	3406.1	1.690218	3881.2	1.598187
2271H	1.770296	2274.24	1.770296	3214	1.707726	3406.2	1.681714	3882	1.325729
2271I	1.770296	2274.3	1.770297	3215	1.727970	3407.1	1.689273	4101	1.714883
2271Z	1.770296	2274.4	1.770297	3216	1.731520	3407.2	1.681435	4102	1.732047
2271	1.770296	2274.5	1.770297	3217	1.770425	3501	1.653802	4103	1.741214
2271	1.770296	2274.6	1.770297	3218	1.770425	3502	1.661779	4104	1.703469
2271	1.770297	2274.7	1.770297	3219	1.770340	3503	1.666760	4105	1.737061
2271 T	1.770296	2274.8	1.770296	3220	1.770356	3504	*****	4106	1.735487
2272A	1.770297	2274.9	1.770296	3221	1.770329	3505	*****	4107	1.729866
2272B	1.770296	2275	1.770297	3222	1.770342	3506	1.556821	4201	1.710805
2272E	1.770296	2301	1.776266	3223A.1	1.770303	3511	*****	4205	1.697362
2272H	1.770296	2302	1.770073	3223A.2	1.770339	3512	*****	4206	1.704172
2272I	1.770296	2303	1.770352	3223A.3	1.770303	3513	1.770425	4207	1.712296
2272Z	1.770296	2304	1.770312	3223A.4	1.770339	3514	1.770425	4211	1.705400
2272	1.770296	2311	1.775733	3223A.5	1.770328	3801	1.775127	4212	1.711229
2272	1.770296	2312	1.778426	3223A.6	1.770328	3802	1.775146	4213	1.718241
2272	1.770296	2313	1.779688	3223A.7	1.770318	3811	1.772439	4221	1.770342
2272 T	1.770297	2314.1	1.409257	3223B.1	1.770305	3816	1.773764	4222	1.770347
2273A	1.770296	2314.2	1.483703	3223B.2	1.770341	3817	1.773758	4226	1.770296
2273B	1.770296	3101	1.693799	3223B.3	1.770305	3821	1.774628	4251	*****
2273	1.770296	3102	1.693550	3223B.4	1.770341	3822	1.774628	4257	*****
2273	1.770296	3103	1.692188	3223B.5	1.770328	3823	1.773321	4261	*****
2274.1	1.770297	3104	1.690927	3223B.6	1.770328	3824	1.773319	4262	*****
2274.10	1.770296	3111	1.708397	3223B.7	1.770318	3831	1.773716	4265	1.771079
2274.11	1.770297	3112	1.704130	3231	1.652857	3832	1.773715	4301	*****
2274.12	1.770296	3113	1.713759	3301	1.698219	3833	1.773578	4305	*****

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4306	*****	4532	1.766091	4631.2	*****	4724.2	1.400612	4837.1	1.719166
4307	*****	4535	1.768068	4631.3	*****	4725.1	1.377560	4837.2	1.720865
4311	*****	4536	1.767571	4631.4	*****	4725.2	1.379423	4841	1.770297
4312	*****	4537	1.768754	4632.1	*****	4801.1	1.667006	4842	1.770297
4313	*****	4538	1.768454	4632.2	*****	4801.2	1.670277	4843	1.770293
4321	1.771079	4539	1.768281	4632.3	*****	4802.1	1.677909	4844	1.711015
4351.1	*****	4541	1.766922	4632.4	*****	4802.2	1.681122	4845	1.745455
4351.2	*****	4542	1.766091	4633.1	1.759648	4803.1	1.666899	4851	1.770416
4351.3	*****	4543	1.768179	4633.2	1.761377	4803.2	1.669276	4852	1.770417
4356.1	*****	4544	1.768882	4634.1	1.757797	4811.1	1.694539	4853	1.770416
4356.2	*****	4601.1	*****	4634.2	1.759817	4811.2	1.696646	4854	1.770417
4356.3	*****	4601.2	*****	4661.1	1.685544	4812.1	1.703226	4855	1.770416
4401	1.770425	4602.1	*****	4661.2	1.687676	4812.2	1.705287	4856	1.770423
4402	1.770425	4602.2	*****	4662.1	1.667008	4813.1	1.694501	4857	1.770416
4501	1.763856	4603.1	*****	4662.2	1.670278	4813.2	1.696031	4858	1.770416
4502	1.764982	4603.2	*****	4663.1	1.669663	4814.1	1.700404	4859	1.770430
4503	1.765276	4604.1	*****	4663.2	1.672950	4814.2	1.702994	4860	1.770427
4504	1.766829	4604.2	*****	4664.1	1.677909	4821.1	1.696605	4861	1.770426
4505	1.767296	4611.1	*****	4664.2	1.681122	4821.2	1.698635	4862	1.770426
4506	1.767996	4611.2	*****	4665.1	1.666900	4822.1	1.703245	5101	*****
4507	1.767730	4612.1	*****	4665.2	1.669276	4822.2	1.705306	5102	*****
4508	1.767573	4612.2	*****	4666.1	1.674390	4823.1	1.692117	5103	1.876940
4511	1.768109	4613.1	*****	4666.2	1.678415	4823.2	1.693713	5104	1.770413
4512	1.768212	4613.2	*****	4701	1.779488	4824.1	1.695523	5105	*****
4515	1.768608	4614.1	*****	4702	1.780944	4824.2	1.698362	5106	*****
4516	1.768431	4614.2	*****	4703	*****	4831.1	1.731692	5201	1.785072
4517	1.768983	4621.1	1.764519	4704	*****	4831.2	1.732446	5202	1.688583
4518	1.768806	4621.2	1.765464	4711	*****	4832.1	1.727756	5203	1.783409
4519	1.768671	4622.1	1.759648	4712	*****	4832.2	1.728740	5204	1.706260
4521	1.767934	4622.2	1.761377	4713	*****	4833.1	1.716040	5211	1.786486
4522	1.767296	4623.1	1.756689	4714	*****	4833.2	1.717576	5212	1.695484
4525	1.768431	4623.2	1.758884	4721.1	1.469980	4834.1	1.709948	5213	1.786703
4526	1.768212	4624.1	1.754474	4721.2	1.471151	4834.2	1.711070	5221	1.704490
4527	1.768877	4624.2	1.757038	4722.1	1.443210	4835	*****	5222	1.696523
4528	1.768671	4625.1	1.752529	4722.2	1.444565	4835.2	*****	5223	1.684866
4529	1.768505	4625.2	1.755412	4723	1.422546	4836.1	*****	5226	1.699195
4531	1.766922	4631.1	*****	4724.1	1.398809	4836.2	*****	5227	1.691426

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5228	1.684359	5293	1.706975	5443.2	*****	5502	*****	5621	*****
5231	1.706761	5294	1.700634	5443.3	1.753469	5511.1	*****	5622	*****
5232	1.695216	5295	1.710741	5446.1	*****	5511.2	1.531541	5626	1.752133
5233	1.685858	5301	1.754968	5446.2	1.734313	5512	1.759539	6101	2.224325
5236	1.726317	5302	1.752314	5447.1	*****	5513.1	*****	6102	2.118095
5237	1.717544	5321	1.749366	5447.2	1.735045	5513.2	1.566139	6103	2.386937
5238	1.708494	5322	1.747214	5448.1	*****	5514	1.761518	6104	2.251581
5241	1.720955	5323	1.386125	5448.2	1.730296	5521	1.747653	6111	1.823693
5243	1.770308	5324	*****	5449	1.747841	5531.1	*****	6116	1.763492
5244	1.770297	5325	*****	5451.1	*****	5531.2	1.565116	6117	2.171141
5246	*****	5326	*****	5451.2	*****	5531.3	1.762622	6118	1.794292
5247	*****	5341	1.334416	5451.3	1.751576	5532.1	*****	6119	*****
5251	1.702215	5342	1.392538	5456	1.758623	5532.2	1.608983	6120	1.800590
5252.1	1.654159	5343	1.623813	5457	1.761919	5532.3	1.764544	6121	1.793303
5252.2	1.788336	5351	*****	5461.1	*****	5533	1.631702	6122	1.896386
5252.3	1.734767	5352	1.840504	5461.2	1.762283	5601	1.766300	6123	1.862281
5256	1.773609	5353	1.652782	5462.1	*****	5602	1.768406	6126	1.849485
5261	1.748439	5354	*****	5462.2	1.761171	5603	1.769618	6127	1.793662
5262	1.751961	5355	1.610475	5463.1	*****	5604	1.739314	6128	1.793662
5266	1.755938	5356	*****	5463.2	1.752993	5605	1.752926	6201	1.843443
5267	1.756407	5421	1.761002	5464.1	*****	5606	1.746025	6202	1.853741
5271	1.738764	5422	1.779882	5464.2	1.753045	5607	1.759859	6203	1.814892
5272	1.746127	5426	1.768071	5465.1	*****	5608.1	*****	6204	1.812667
5273	1.752602	5427	1.765259	5465.2	1.731264	5608.2	1.740781	6205	1.802258
5274	1.756993	5428	1.776638	5466.1	*****	5611	1.763961	6221	1.849397
5276	1.761105	5431	1.755005	5466.2	1.767127	5612.1	*****	6222	1.818796
5277	1.707471	5432	1.766514	5467.1	*****	5612.2	1.753921	6223	1.805969
5279	1.787306	5436	1.762333	5467.2	1.722684	5613.1	*****	6224	1.850034
5280	1.694747	5437	1.759839	5468.1	*****	5613.2	1.735115	6225	1.835285
5281	1.689583	5438	1.761493	5468.2	1.730810	5614.1	*****	6226	1.794837
5282	1.688882	5441.1	*****	5469.1	*****	5614.2	1.739728	6227	1.791330
5283	1.684128	5441.2	*****	5469.2	1.754495	5615.1	*****	6228	1.811102
5286	1.717521	5441.3	1.755048	5471	1.763403	5615.2	1.748305	6229	1.806718
5288	1.770296	5442.1	*****	5472.1	*****	5616	1.757787	6230	1.798523
5289	1.770297	5442.2	*****	5472.2	1.713361	5617	1.751092	6231	1.834491
5291	*****	5442.3	1.756469	5501.1	*****	5619	1.757920	6232	1.811190
5292	*****	5443.1	*****	5501.2	1.490138	5620	*****	6236	1.888957

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6237	1.834473	6509	1.797525	7124.2	1.734191	7211	1.731609	7333	*****
6238	1.798802	6510	1.797090	7124.3	1.738121	7221	1.805500	7334	*****
6239	1.816346	6511	1.795371	7131	1.782251	7222	1.815181	7335	1.757875
6301	1.783547	6512	1.795134	7132	1.781371	7223	1.698659	7336	1.758507
6302	1.781173	6513	1.795258	7133	1.760239	7231	1.825025	7337	1.759747
6401	1.849397	6514	1.795530	7134	1.762488	7241	*****	7338	1.760861
6402	1.826520	6515	1.796608	7136	1.750820	7242	*****	7340	1.761805
6403	1.820738	6516	1.797251	7138	1.752457	7243.1	*****	7341	1.767728
6406	1.798915	6517	1.797231	7141	1.760166	7243.2	*****	7346	1.770289
6407	1.795861	6518	1.795335	7146	*****	7243.3	*****	7347	1.761641
6411	2.168984	6519	1.797431	7147	*****	7244	1.781318	7351	1.763481
6412	2.209976	6520	1.797231	7148	*****	7245	1.780118	7352	1.762342
6413	2.236107	6521	1.797221	7149	*****	7246	2.091665	7355	1.763922
6416	2.256650	6522	1.797458	7150	*****	7301	*****	7356	1.763958
6417	2.324803	6523	1.797716	7151	*****	7302	*****	7357	1.763998
6418	2.312342	6524	1.795781	7152	*****	7303	*****	7359	1.754523
6421	2.164367	6525	1.796941	7153	*****	7304	*****	7360	1.757175
6422	2.238539	6526	1.795961	7161	1.781960	7305	*****	7361	1.771894
6423	2.301294	6527	1.796917	7162	*****	7311	*****	7362.1	1.774804
6426	2.262974	6528	1.796013	7163	1.776681	7312	*****	7362.2	1.782659
6427	2.373654	6529	1.797090	7164	*****	7313	*****	7363	1.771653
6428	2.399685	6530	1.796079	7165	1.771681	7314	*****	7364.1	1.775087
6431	1.828292	6531	1.796608	7166	1.782605	7315	1.463720	7364.2	1.782442
6432	1.690688	6532	1.654681	7167	*****	7316	1.701469	7366	1.773102
6441	1.813544	6541	1.800680	7168	1.776766	7317	1.708744	7367.1	1.775772
6446.1	*****	6542	1.785375	7169	*****	7321.1	*****	7367.2	1.781041
6446.2	1.772464	6543	1.836960	7170	1.771264	7321.2	*****	7371.1	1.759995
6447	1.961807	7101	1.765867	7171	1.773207	7322.1	*****	7371.2	*****
6448	*****	7102	1.765019	7176	1.770296	7322.2	*****	7372.1	1.762907
6501	1.801659	7103	1.767612	7177	1.770298	7324	*****	7372.2	*****
6502	1.795781	7104	1.767140	7178	1.770296	7326.1	1.729708	7372.3	1.770773
6503	1.796210	7111	1.747965	7179	1.770293	7326.2	*****	7372.4	*****
6504	1.796377	7116	1.750288	7181	1.770297	7327	*****	7373.1	1.759263
6505	1.796955	7121	1.757656	7206	1.706147	7328.1	*****	7373.2	*****
6506	1.796661	7122	1.756178	7207	1.707717	7328.2	*****	7374.1	1.762699
6507	1.797568	7123	1.740217	7208	1.695641	7331	*****	7374.2	*****
6508	1.796567	7124.1	1.732522	7209	1.695086	7332	*****	7374.3	1.770065

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7374.4	*****	7389.2.	*****	7494	1.592874	7566	1.563918	7636	1.616672
7376.1	1.768871	7389.2.	1.762697	7496	1.643358	7567	1.532021	7637	1.615620
7376.2	*****	7391	1.770293	7497	1.639046	7568	1.559220	7638	1.614914
7377.1	1.771542	7392	2.040302	7498	1.601797	7569	1.530443	7641	*****
7377.2	*****	7393	1.645100	7499	1.599352	7571.1	*****	7642	*****
7377.3	1.776815	7394	*****	7501	1.584738	7571.2	*****	7701	1.742579
7377.4	*****	7395	*****	7503	1.580519	7571.3	1.287289	7702	1.726735
7381	1.255698	7396	1.202874	7506	1.537211	7572	*****	7706	1.742523
7382	1.749765	7397	1.245434	7508	1.535739	7576	1.557048	7707	1.730363
7383	1.769413	7398	1.540388	7511	1.637883	7577	1.501958	7708	1.743216
7384	1.770293	7399	1.769607	7513	1.633486	7578	*****	7709	1.735455
7385	1.770293	7416	1.770294	7521	1.595147	7581	1.359299	7711	1.757784
7386	1.770296	7417	1.770296	7523	1.579043	7601	2.158603	7712	1.758218
7387	1.773868	7418	1.770297	7524	1.593694	7602	2.204559	7713	1.760062
7388	1.770860	7419	1.770294	7526	1.575045	7603	2.073100	7720	1.766380
7389.1.	1.759994	7420	1.770296	7531	1.563918	7604.1	2.136637	7721	1.758402
7389.1.	*****	7421	1.770294	7532	1.559220	7604.2	2.313077	7722.1.	1.766380
7389.1.	1.770066	7422	1.770297	7533	1.532021	7606	2.125662	7722.1.	1.758383
7389.1.	*****	7431	1.537195	7534	1.530443	7607	2.170980	7722.2.	1.766380
7389.1.	*****	7432	1.570907	7536	1.603385	7608	2.054666	7722.2.	1.758396
7389.1.	1.762904	7433	1.584738	7537	*****	7609.1	2.116763	7725	1.794117
7389.1.	*****	7434	1.601467	7541	1.580710	7609.2	2.285998	7735	1.790399
7389.1.	1.770772	7441	1.558823	7542	*****	7611	1.929812	7736	1.772315
7389.1.	*****	7442	1.567262	7543	*****	7612	1.944148	7737	1.757734
7389.1.	1.759262	7443	1.580519	7551	*****	7613	1.921872	7738	1.759720
7389.1.	*****	7444	1.596711	7552	1.489271	7614	1.936084	7739	1.784370
7389.1.	1.762698	7451	1.515565	7553	1.391189	7616	2.035806	7740	1.804652
7389.2.	1.759995	7452	1.523886	7554	*****	7617	2.025778	7741	*****
7389.2.	*****	7453	1.537211	7555	1.524064	7618	2.020793	7742	1.788999
7389.2.	1.770063	7454	1.553928	7556	1.433438	7619	2.011874	7743	1.793241
7389.2.	*****	7461	1.515705	7558	1.699530	7621	2.193055	7744	1.792645
7389.2.	*****	7462	1.523374	7559	1.699530	7622	2.154331	7745	1.779214
7389.2.	1.762906	7463	1.535739	7561	1.563918	7626.1	2.025778	7746	1.775367
7389.2.	*****	7464	1.551401	7562	1.532021	7626.2	2.038971	7747	1.779510
7389.2.	1.770773	7491	1.637883	7563	1.559220	7627.1	2.035801	7748	1.749974
7389.2.	*****	7492	1.633486	7564	1.530443	7627.2	2.050026	7749	1.745621
7389.2.	1.759263	7493	1.595345	7565	1.770296	7631	*****	7751	1.762135

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7752	1.760597	7801	1.480263
7753	1.764105	7806	1.586165
7754	1.763387	7807	1.577959
7755	1.773641	7808	1.582932
7756	1.800147	7809	1.580375
7761	1.762541	7810	1.540457
7762	1.752627	7811	1.693206
7764	1.725405	7812	1.675169
7765	1.792843	7813	1.334347
7766	1.777082	7901	1.677689
7767.1	1.773632	7902	1.653179
7767.2	1.768340	7903	1.566675
7767.3	1.773637	7904	1.571259
7767.4	1.768345	7911	1.772426
7767.5	1.773639	7912	1.674668
7767.6	1.768347	7913	1.691990
7767.7	1.773640	7914	1.653444
7767.8	1.768348	7915.1	1.772434
7768	1.747947	7915.2	1.674666
7769	1.724254	7915.3	1.691992
7770	1.739314	7921	1.407097
7771	1.766797	7922	1.380057
7772	1.775962	7923	1.458176
7773	1.775076	7931	1.239505
7774	1.768349	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.774585	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.770372	7934	1.885969
7787	*****	7935	1.731101
7788	1.785448	7936	1.620932
7791	1.760142	7940	*****
7792	1.780417	7941	1.562805
7793	*****	7942	1.736834
7794	1.780417		
7797	1.771846		
7798	1.771977		

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2101	1.741608	2107	1.741611	2141	1.743106	2223	1.740290	2264.2	1.744640
2102	1.741615	2107 T	1.741611	2142	1.742823	2224	1.740290	2264.3A	1.744639
2103	1.741615	2108A	1.741612	2143	1.732629	2226	1.741330	2264.3B	1.744640
2104A	1.741613	2108B	1.741612	2144	1.732629	2227	1.741478	2264.3	1.744640
2104B	1.741612	2108E	1.741611	2145	1.724557	2231	1.740294	2264.3	1.744640
2104E	1.741611	2108H	1.741612	2146	1.724557	2232	1.744724	2265A	1.744641
2104H	1.741611	2108Z	1.741612	2151	1.742443	2236	1.741311	2265B	1.744642
2104Z	1.741611	2108	1.741612	2152	1.742442	2237	1.743930	2266.1	1.744641
2104	1.741612	2108	1.741611	2161	1.755488	2238	1.741369	2266.10	1.744641
2104	1.741611	2108	1.741611	2162	1.732735	2239	1.744007	2266.11	1.744639
2104 T	1.741611	2108 T	1.741611	2163	1.740294	2241	1.741715	2266.12	1.744640
2105A	1.741613	2109	1.570741	2171	1.667968	2242	1.741836	2266.13	1.744639
2105B	1.741612	2110	1.620193	2172	1.740290	2243	1.742133	2266.14	1.744639
2105E	1.741611	2111	1.705742	2173	1.740294	2246	1.741270	2266.15	1.744640
2105H	1.741611	2112	1.707180	2174	1.743099	2247	1.741576	2266.16	1.744640
2105Z	1.741611	2113	1.741611	2175	1.448189	2248	1.742009	2266.17	1.744640
2105	1.741612	2114	1.740115	2176	1.448181	2251	1.741311	2266.18	1.744640
2105	1.741611	2115	1.728272	2177	1.740290	2252	1.741440	2266.19	1.744640
2105 T	1.741611	2116	1.728272	2178	1.740303	2261A	1.744637	2266.2	1.744639
2106A	1.741612	2117	1.715949	2179	1.743108	2261B	1.744640	2266.20	1.744640
2106B	1.741611	2118	1.715950	2180	1.448181	2261	1.744640	2266.21	1.744640
2106E	1.741611	2121	1.741392	2185	1.806029	2261	1.744641	2266.22	1.744640
2106H	1.741611	2122	1.740204	2186	1.851727	2262A	1.744639	2266.23	1.744640
2106I	1.741611	2123	1.708387	2187	1.767473	2262B	1.744640	2266.24	1.744640
2106Z	1.741611	2124	1.706067	2188	1.900782	2262	1.744641	2266.25	1.744638
2106	1.741611	2125	1.728024	2201	1.741201	2262	1.744640	2266.26	1.744641
2106	1.741611	2126	1.728023	2202	1.741410	2263A	1.744640	2266.3	1.744639
2106	1.741611	2127	1.717158	2203	1.741261	2263B	1.744641	2266.4	1.744641
2106 T	1.741611	2128	1.717158	2204	1.741410	2263	1.744640	2266.5	1.744642
2107A	1.741612	2131	1.740294	2206	1.743835	2263	1.744640	2266.6	1.744639
2107B	1.741611	2132	1.683086	2207	1.744197	2264.1A	1.744640	2266.7	1.744641
2107E	1.741611	2133	1.741612	2211	1.740290	2264.1B	1.744639	2266.8	1.744639
2107H	1.741611	2134	1.683077	2212	1.740292	2264.1	1.744640	2266.9	1.744639
2107I	1.741611	2135.1	1.741391	2213	1.740290	2264.1	1.744640	2267	1.744640
2107Z	1.741611	2135.2	1.740204	2214	1.740294	2264.2A	1.744639	2268A	1.744640
2107	1.741611	2135.3	1.717158	2221	1.741079	2264.2B	1.744639	2268B	1.744640
2107	1.741611	2135.4	1.717158	2222	1.741212	2264.2	1.744640	2268	1.744640

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2268	1.744640	2274.13	1.744640	3131	1.642868	3302	1.676050	3834	1.749468
2269A	1.744639	2274.14	1.744640	3201	1.665172	3303	1.710115	3841	1.746594
2269B	1.744640	2274.15	1.744640	3202	1.665295	3304	1.723344	3851	1.760691
2269	1.744639	2274.16	1.744640	3203	1.665523	3311	1.668047	3852	1.741715
2270.1	1.744640	2274.17	1.744640	3204	1.665434	3312	1.674228	3871	1.854039
2270.2	1.744640	2274.18	1.744640	3205	1.712393	3313	1.705993	3872	1.848688
2270.3	1.744640	2274.19	1.744640	3206	1.711850	3314	1.716394	3873	1.854039
2270.4	1.744640	2274.2	1.744640	3207	1.701187	3401.1	1.673434	3874	3.491723
2270.5	1.744640	2274.20	1.744640	3208	1.700267	3401.2	1.665522	3875	2.777296
2271A	1.744640	2274.21	1.744640	3211	1.679857	3402.1	1.673031	3876	1.744667
2271B	1.744640	2274.22	1.744640	3212	1.677497	3402.2	1.665722	3881.1	1.759884
2271E	1.744640	2274.23	1.744640	3213	1.687451	3406.1	1.672040	3881.2	1.582915
2271H	1.744640	2274.24	1.744640	3214	1.688751	3406.2	1.664257	3882	1.318186
2271I	1.744640	2274.3	1.744640	3215	1.701669	3407.1	1.671687	4101	1.693097
2271Z	1.744640	2274.4	1.744640	3216	1.704522	3407.2	1.664494	4102	1.708879
2271	1.744640	2274.5	1.744640	3217	1.740289	3501	1.627581	4103	1.716840
2271	1.744639	2274.6	1.744640	3218	1.740290	3502	1.636204	4104	1.680461
2271	1.744640	2274.7	1.744640	3219	1.743169	3503	1.641661	4105	1.712723
2271 T	1.744640	2274.8	1.744640	3220	1.742639	3504	*****	4106	1.711625
2272A	1.744640	2274.9	1.744640	3221	1.743534	3505	*****	4107	1.706662
2272B	1.744640	2275	1.744641	3222	1.743064	3506	1.542033	4201	1.688618
2272E	1.744640	2301	1.750267	3223A.1	1.742429	3511	*****	4205	1.676688
2272H	1.744640	2302	1.744234	3223A.2	1.742382	3512	*****	4206	1.683042
2272I	1.744640	2303	1.742881	3223A.3	1.742429	3513	1.740289	4207	1.690619
2272Z	1.744640	2304	1.744716	3223A.4	1.742382	3514	1.740290	4211	1.685474
2272	1.744640	2311	1.750137	3223A.5	1.742236	3801	1.749715	4212	1.690797
2272	1.744640	2312	1.754425	3223A.6	1.742236	3802	1.749685	4213	1.697197
2272	1.744640	2313	1.755569	3223A.7	1.742108	3811	1.747471	4221	1.743106
2272 T	1.744640	2314.1	1.399397	3223B.1	1.742430	3816	1.748707	4222	1.742876
2273A	1.744640	2314.2	1.472378	3223B.2	1.742382	3817	1.748717	4226	1.744639
2273B	1.744640	3101	1.675104	3223B.3	1.742430	3821	1.751517	4251	*****
2273	1.744640	3102	1.675217	3223B.4	1.742382	3822	1.751515	4257	*****
2273	1.744640	3103	1.674611	3223B.5	1.742236	3823	1.750634	4261	*****
2274.1	1.744639	3104	1.674045	3223B.6	1.742236	3824	1.750636	4262	*****
2274.10	1.744640	3111	1.688425	3223B.7	1.742108	3831	1.749842	4265	1.741669
2274.11	1.744640	3112	1.685627	3231	1.635263	3832	1.749841	4301	*****
2274.12	1.744640	3113	1.694226	3301	1.676461	3833	1.749467	4305	*****

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4306	*****	4532	1.740815	4631.2	*****	4724.2	1.391091	4837.1	1.697312
4307	*****	4535	1.742613	4631.3	*****	4725.1	1.368809	4837.2	1.699773
4311	*****	4536	1.742161	4631.4	*****	4725.2	1.370692	4841	1.744640
4312	*****	4537	1.743237	4632.1	*****	4801.1	1.648083	4842	1.744641
4313	*****	4538	1.742965	4632.2	*****	4801.2	1.651588	4843	1.744634
4321	1.741669	4539	1.742807	4632.3	*****	4802.1	1.658072	4844	1.698893
4351.1	*****	4541	1.741571	4632.4	*****	4802.2	1.661541	4845	1.734171
4351.2	*****	4542	1.740815	4633.1	1.739152	4803.1	1.647758	4851	1.740276
4351.3	*****	4543	1.742715	4633.2	1.741124	4803.2	1.650307	4852	1.740294
4356.1	*****	4544	1.743353	4634.1	1.737418	4811.1	1.673436	4853	1.740303
4356.2	*****	4601.1	*****	4634.2	1.739715	4811.2	1.675739	4854	1.740287
4356.3	*****	4601.2	*****	4661.1	1.665228	4812.1	1.681354	4855	1.740294
4401	1.740289	4602.1	*****	4661.2	1.667541	4812.2	1.683625	4856	1.740290
4402	1.740290	4602.2	*****	4662.1	1.648083	4813.1	1.673164	4857	1.740303
4501	1.738360	4603.1	*****	4662.2	1.651586	4813.2	1.674837	4858	1.740294
4502	1.739457	4603.2	*****	4663.1	1.650463	4814.1	1.678627	4859	1.740290
4503	1.739743	4604.1	*****	4663.2	1.653991	4814.2	1.681474	4860	1.740287
4504	1.741345	4604.2	*****	4664.1	1.658072	4821.1	1.675797	4861	1.740294
4505	1.741789	4611.1	*****	4664.2	1.661542	4821.2	1.678014	4862	1.740289
4506	1.742455	4611.2	*****	4665.1	1.647759	4822.1	1.681845	5101	*****
4507	1.742201	4612.1	*****	4665.2	1.650307	4822.2	1.684108	5102	*****
4508	1.742053	4612.2	*****	4666.1	1.654726	4823.1	1.671424	5103	1.845384
4511	1.742562	4613.1	*****	4666.2	1.659061	4823.2	1.673163	5104	1.740721
4512	1.742660	4613.2	*****	4701	1.760051	4824.1	1.674568	5105	*****
4515	1.743035	4614.1	*****	4702	1.761743	4824.2	1.677669	5106	*****
4516	1.742868	4614.2	*****	4703	*****	4831.1	1.708500	5201	1.771405
4517	1.743392	4621.1	1.742462	4704	*****	4831.2	1.709350	5202	1.629850
4518	1.743224	4621.2	1.743556	4711	*****	4832.1	1.704923	5203	1.766966
4519	1.743095	4622.1	1.739151	4712	*****	4832.2	1.706029	5204	1.653178
4521	1.742396	4622.2	1.741123	4713	*****	4833.1	1.693233	5211	1.771761
4522	1.741789	4623.1	1.736378	4714	*****	4833.2	1.694945	5212	1.638463
4525	1.742868	4623.2	1.738873	4721.1	1.457548	4834.1	1.688143	5213	1.773753
4526	1.742660	4624.1	1.734362	4721.2	1.458740	4834.2	1.689382	5221	1.650883
4527	1.743292	4624.2	1.737266	4722.1	1.431842	4835	*****	5222	1.640355
4528	1.743095	4625.1	1.732465	4722.2	1.433220	4835.2	*****	5223	1.625056
4529	1.742939	4625.2	1.735724	4723	1.411979	4836.1	*****	5226	1.643807
4531	1.741571	4631.1	*****	4724.1	1.389266	4836.2	*****	5227	1.633719

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5228	1.624417	5293	1.654913	5443.2	*****	5502	*****	5621	*****
5231	1.653991	5294	1.646473	5443.3	1.705266	5511.1	*****	5622	*****
5232	1.638661	5295	1.660162	5446.1	*****	5511.2	1.516216	5626	1.699271
5233	1.626259	5301	1.738084	5446.2	1.700054	5512	1.720450	6101	2.176788
5236	1.681311	5302	1.736547	5447.1	*****	5513.1	*****	6102	2.077056
5237	1.669333	5321	1.724675	5447.2	1.697364	5513.2	1.549395	6103	2.336570
5238	1.657041	5322	1.722635	5448.1	*****	5514	1.724808	6104	2.208415
5241	1.674106	5323	1.196250	5448.2	1.695192	5521	1.694621	6111	1.790891
5243	1.744644	5324	*****	5449	1.702746	5531.1	*****	6116	1.668267
5244	1.744640	5325	*****	5451.1	*****	5531.2	1.548489	6117	1.993057
5246	*****	5326	*****	5451.2	*****	5531.3	1.726484	6118	1.764588
5247	*****	5341	1.320860	5451.3	1.701221	5532.1	*****	6119	*****
5251	1.684395	5342	1.377726	5456	1.713018	5532.2	1.590493	6120	1.783137
5252.1	1.634953	5343	1.610664	5457	1.718206	5532.3	1.731015	6121	1.763737
5252.2	1.764970	5351	*****	5461.1	*****	5533	1.613564	6122	1.864055
5252.3	1.714072	5352	1.817553	5461.2	1.725579	5601	1.735131	6123	1.830787
5256	1.748859	5353	1.635343	5462.1	*****	5602	1.738658	6126	1.819687
5261	1.713481	5354	*****	5462.2	1.724350	5603	1.740484	6127	1.672600
5262	1.719804	5355	1.591844	5463.1	*****	5604	1.715718	6128	1.672600
5266	1.724296	5356	*****	5463.2	1.717388	5605	1.728726	6201	1.797653
5267	1.727703	5421	1.713510	5464.1	*****	5606	1.721964	6202	1.805106
5271	1.699818	5422	1.737128	5464.2	1.715789	5607	1.725660	6203	1.787133
5272	1.711163	5426	1.721186	5465.1	*****	5608.1	*****	6204	1.784980
5273	1.719214	5427	1.719471	5465.2	1.702000	5608.2	1.711466	6205	1.771718
5274	1.726609	5428	1.732781	5466.1	*****	5611	1.724871	6221	1.818875
5276	1.742886	5431	1.718596	5466.2	1.743435	5612.1	*****	6222	1.789921
5277	1.662887	5432	1.727624	5467.1	*****	5612.2	1.716657	6223	1.777777
5279	1.773615	5436	1.719775	5467.2	1.698911	5613.1	*****	6224	1.820143
5280	1.637626	5437	1.714860	5468.1	*****	5613.2	1.696111	6225	1.806064
5281	1.632426	5438	1.717215	5468.2	1.704637	5614.1	*****	6226	1.767234
5282	1.631478	5441.1	*****	5469.1	*****	5614.2	1.701926	6227	1.763912
5283	1.625140	5441.2	*****	5469.2	1.729884	5615.1	*****	6228	1.783467
5286	1.669342	5441.3	1.708839	5471	1.732437	5615.2	1.709332	6229	1.779225
5288	1.744644	5442.1	*****	5472.1	*****	5616	1.715684	6230	1.768479
5289	1.744641	5442.2	*****	5472.2	1.687806	5617	1.727982	6231	1.804775
5291	*****	5442.3	1.707954	5501.1	*****	5619	1.714002	6232	1.782721
5292	*****	5443.1	*****	5501.2	1.476443	5620	*****	6236	1.867356

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6237	1.815359	6509	1.777854	7124.2	1.710688	7211	1.714676	7333	*****
6238	1.770142	6510	1.777304	7124.3	1.714448	7221	1.779185	7334	*****
6239	1.783912	6511	1.775131	7131	1.757153	7222	1.792768	7335	1.733134
6301	1.755336	6512	1.774832	7132	1.756395	7223	1.677664	7336	1.733675
6302	1.753291	6513	1.774989	7133	1.736435	7231	1.791618	7337	1.734734
6401	1.818875	6514	1.775332	7134	1.738337	7241	*****	7338	1.735682
6402	1.797232	6515	1.776694	7136	1.725874	7242	*****	7340	1.737922
6403	1.791759	6516	1.777508	7138	1.727646	7243.1	*****	7341	1.742557
6406	1.771096	6517	1.777482	7141	1.735250	7243.2	*****	7346	1.744637
6407	1.768204	6518	1.775085	7146	*****	7243.3	*****	7347	1.736392
6411	2.143634	6519	1.777736	7147	*****	7244	1.753939	7351	1.738124
6412	2.184409	6520	1.777482	7148	*****	7245	1.751865	7352	1.737270
6413	2.210519	6521	1.777469	7149	*****	7246	2.151366	7355	1.738664
6416	2.231819	6522	1.777769	7150	*****	7301	*****	7356	1.738845
6417	2.299721	6523	1.778097	7151	*****	7302	*****	7357	1.739077
6418	2.287732	6524	1.775649	7152	*****	7303	*****	7359	1.730359
6421	2.139563	6525	1.777115	7153	*****	7304	*****	7360	1.732657
6422	2.213661	6526	1.775876	7161	1.756519	7305	*****	7361	1.747227
6423	2.276538	6527	1.777085	7162	*****	7311	*****	7362.1	1.750215
6426	2.238724	6528	1.775941	7163	1.751524	7312	*****	7362.2	1.758283
6427	2.349376	6529	1.777304	7164	*****	7313	*****	7363	1.747009
6428	2.376145	6530	1.776025	7165	1.746652	7314	*****	7364.1	1.750535
6431	1.605486	6531	1.776694	7166	1.757376	7315	1.449463	7364.2	1.758088
6432	1.599299	6532	1.637432	7167	*****	7316	1.676384	7366	1.747804
6441	1.781161	6541	1.780865	7168	1.751849	7317	1.685079	7367.1	1.750548
6446.1	*****	6542	1.763687	7169	*****	7321.1	*****	7367.2	1.755963
6446.2	1.749726	6543	1.822141	7170	1.746486	7321.2	*****	7371.1	1.735955
6447	1.939603	7101	1.740500	7171	1.746177	7322.1	*****	7371.2	*****
6448	*****	7102	1.739819	7176	1.744639	7322.2	*****	7372.1	1.738940
6501	1.783116	7103	1.742103	7177	1.744639	7324	*****	7372.2	*****
6502	1.775649	7104	1.741553	7178	1.744640	7326.1	1.708237	7372.3	1.747007
6503	1.776191	7111	1.722971	7179	1.744641	7326.2	*****	7372.4	*****
6504	1.776402	7116	1.725423	7181	1.744640	7327	*****	7373.1	1.735272
6505	1.777133	7121	1.733201	7206	1.690445	7328.1	*****	7373.2	*****
6506	1.776761	7122	1.732104	7207	1.692733	7328.2	*****	7374.1	1.738794
6507	1.777909	7123	1.716453	7208	1.682221	7331	*****	7374.2	*****
6508	1.776642	7124.1	1.709086	7209	1.683074	7332	*****	7374.3	1.746347

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7374.4	*****	7389.2.	*****	7494	1.579252	7566	1.552142	7636	1.611587
7376.1	1.743802	7389.2.	1.738794	7496	1.627090	7567	1.522200	7637	1.610206
7376.2	*****	7391	1.744634	7497	1.623081	7568	1.547732	7638	1.609917
7377.1	1.746545	7392	2.082080	7498	1.587605	7569	1.520713	7641	*****
7377.2	*****	7393	1.626215	7499	1.585314	7571.1	*****	7642	*****
7377.3	1.751961	7394	*****	7501	1.572571	7571.2	*****	7701	1.717776
7377.4	*****	7395	*****	7503	1.568635	7571.3	1.283299	7702	1.702520
7381	1.255698	7396	1.195179	7506	1.527079	7572	*****	7706	1.717664
7382	1.726339	7397	1.236888	7508	1.525692	7576	1.546678	7707	1.705788
7383	1.742946	7398	1.526872	7511	1.622003	7577	1.493890	7708	1.718252
7384	1.744641	7399	1.749014	7513	1.617912	7578	*****	7709	1.710612
7385	1.744641	7416	1.744642	7521	1.582257	7581	1.351732	7711	1.732961
7386	1.744638	7417	1.744640	7523	1.567261	7601	2.140389	7712	1.733312
7387	1.749192	7418	1.744640	7524	1.580899	7602	2.186143	7713	1.734845
7388	1.745554	7419	1.744642	7526	1.563531	7603	2.057154	7720	1.741416
7389.1.	1.735957	7420	1.744641	7531	1.552142	7604.1	2.119962	7721	1.733451
7389.1.	*****	7421	1.744642	7532	1.547733	7604.2	2.296756	7722.1.	1.741421
7389.1.	1.746347	7422	1.744640	7533	1.522199	7606	2.106020	7722.1.	1.733456
7389.1.	*****	7431	1.527083	7534	1.520713	7607	2.151251	7722.2.	1.741407
7389.1.	*****	7432	1.559686	7536	1.589122	7608	2.037578	7722.2.	1.733444
7389.1.	1.738941	7433	1.572571	7537	*****	7609.1	2.099090	7725	1.759589
7389.1.	*****	7434	1.588144	7541	1.567868	7609.2	2.268649	7735	1.766442
7389.1.	1.747008	7441	1.548413	7542	*****	7611	1.920737	7736	1.747429
7389.1.	*****	7442	1.556282	7543	*****	7612	1.934807	7737	1.733901
7389.1.	1.735274	7443	1.568635	7551	*****	7613	1.911576	7738	1.735374
7389.1.	*****	7444	1.583712	7552	1.478251	7614	1.925611	7739	1.743871
7389.1.	1.738792	7451	1.506750	7553	1.382079	7616	2.022510	7740	1.780578
7389.2.	1.735957	7452	1.514567	7554	*****	7617	2.011966	7741	*****
7389.2.	*****	7453	1.527079	7555	1.511411	7618	2.006294	7742	1.751962
7389.2.	1.746347	7454	1.542764	7556	1.422749	7619	1.996935	7743	1.753623
7389.2.	*****	7461	1.506877	7558	1.679221	7621	2.174212	7744	1.743451
7389.2.	*****	7462	1.514082	7559	1.679221	7622	2.134675	7745	1.754313
7389.2.	1.738942	7463	1.525692	7561	1.552142	7626.1	2.013319	7746	1.750901
7389.2.	*****	7464	1.540389	7562	1.522199	7626.2	2.027192	7747	1.755017
7389.2.	1.747008	7491	1.622003	7563	1.547733	7627.1	2.024001	7748	1.725888
7389.2.	*****	7492	1.617912	7564	1.520713	7627.2	2.038951	7749	1.721990
7389.2.	1.735274	7493	1.581567	7565	1.744639	7631	*****	7751	1.737807

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7752	1.736523	7801	1.466670
7753	1.739572	7806	1.568607
7754	1.738550	7807	1.560643
7755	1.748603	7808	1.565458
7756	1.775857	7809	1.563099
7761	1.732807	7810	1.524662
7762	1.718841	7811	1.671073
7764	1.673223	7812	1.653851
7765	1.756314	7813	1.327919
7766	1.749821	7901	1.657761
7767.1	1.748593	7902	1.634733
7767.2	1.739607	7903	1.553092
7767.3	1.748603	7904	1.557383
7767.4	1.739598	7911	1.751338
7767.5	1.748597	7912	1.656087
7767.6	1.739604	7913	1.670992
7767.7	1.748601	7914	1.635146
7767.8	1.739608	7915.1	1.751335
7768	1.716748	7915.2	1.656082
7769	1.687876	7915.3	1.670992
7770	1.706204	7921	1.401179
7771	1.738074	7922	1.375170
7772	1.745591	7923	1.450097
7773	1.745447	7931	1.234269
7774	1.739605	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.744321	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.743808	7934	1.863832
7787	*****	7935	1.707941
7788	1.747819	7936	1.604353
7791	1.735521	7940	*****
7792	1.755687	7941	1.535449
7793	*****	7942	1.731472
7794	1.755687		
7797	1.747751		
7798	1.747895		

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2101	1.721817	2107	1.721820	2141	1.724982	2223	1.725603	2264.2	1.724644
2102	1.721821	2107 T	1.721820	2142	1.723909	2224	1.725603	2264.3A	1.724644
2103	1.721821	2108A	1.721819	2143	1.705259	2226	1.722622	2264.3B	1.724643
2104A	1.721822	2108B	1.721821	2144	1.705260	2227	1.722202	2264.3	1.724644
2104B	1.721819	2108E	1.721820	2145	1.690022	2231	1.725605	2264.3	1.724644
2104E	1.721821	2108H	1.721820	2146	1.690022	2232	1.724583	2265A	1.724642
2104H	1.721821	2108Z	1.721820	2151	1.725129	2236	1.722691	2265B	1.724643
2104Z	1.721820	2108	1.721820	2152	1.725130	2237	1.724799	2266.1	1.724644
2104	1.721820	2108	1.721821	2161	1.713824	2238	1.722516	2266.10	1.724644
2104	1.721821	2108	1.721820	2162	1.718454	2239	1.724784	2266.11	1.724644
2104 T	1.721820	2108 T	1.721821	2163	1.725596	2241	1.725287	2266.12	1.724644
2105A	1.721822	2109	1.495334	2171	1.604009	2242	1.725265	2266.13	1.724644
2105B	1.721819	2110	1.555130	2172	1.725601	2243	1.725196	2266.14	1.724644
2105E	1.721821	2111	1.653901	2173	1.725605	2246	1.725387	2266.15	1.724644
2105H	1.721821	2112	1.657581	2174	1.725562	2247	1.725315	2266.16	1.724644
2105Z	1.721820	2113	1.721821	2175	1.448189	2248	1.725224	2266.17	1.724644
2105	1.721820	2114	1.718742	2176	1.448181	2251	1.722691	2266.18	1.724644
2105	1.721821	2115	1.695837	2177	1.725601	2252	1.722310	2266.19	1.724644
2105 T	1.721820	2116	1.695837	2178	1.725614	2261A	1.724647	2266.2	1.724645
2106A	1.721820	2117	1.674583	2179	1.725546	2261B	1.724646	2266.20	1.724644
2106B	1.721820	2118	1.674583	2180	1.448181	2261	1.724644	2266.21	1.724644
2106E	1.721820	2121	1.722451	2185	1.770477	2261	1.724644	2266.22	1.724644
2106H	1.721820	2122	1.720060	2186	1.810945	2262A	1.724643	2266.23	1.724644
2106I	1.721820	2123	1.658667	2187	1.716836	2262B	1.724644	2266.24	1.724644
2106Z	1.721820	2124	1.655362	2188	1.855280	2262	1.724644	2266.25	1.724643
2106	1.721820	2125	1.695355	2201	1.722992	2262	1.724645	2266.26	1.724644
2106	1.721820	2126	1.695354	2202	1.722396	2263A	1.724646	2266.3	1.724643
2106	1.721820	2127	1.676628	2203	1.722820	2263B	1.724644	2266.4	1.724644
2106 T	1.721820	2128	1.676628	2204	1.722396	2263	1.724645	2266.5	1.724644
2107A	1.721820	2131	1.725596	2206	1.724822	2263	1.724644	2266.6	1.724643
2107B	1.721820	2132	1.614329	2207	1.724742	2264.1A	1.724645	2266.7	1.724644
2107E	1.721820	2133	1.721819	2211	1.725604	2264.1B	1.724644	2266.8	1.724644
2107H	1.721820	2134	1.614320	2212	1.725603	2264.1	1.724644	2266.9	1.724645
2107I	1.721820	2135.1	1.722450	2213	1.725604	2264.1	1.724643	2267	1.724644
2107Z	1.721820	2135.2	1.720059	2214	1.725605	2264.2A	1.724643	2268A	1.724644
2107	1.721820	2135.3	1.676628	2221	1.723343	2264.2B	1.724644	2268B	1.724644
2107	1.721820	2135.4	1.676628	2222	1.722959	2264.2	1.724644	2268	1.724644

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2268	1.724644	2274.13	1.724644	3131	1.633816	3302	1.663337	3834	1.730718
2269A	1.724643	2274.14	1.724644	3201	1.655389	3303	1.695852	3841	1.727260
2269B	1.724644	2274.15	1.724644	3202	1.655698	3304	1.709260	3851	1.743864
2269	1.724644	2274.16	1.724644	3203	1.656276	3311	1.655941	3852	1.725287
2270.1	1.724644	2274.17	1.724644	3204	1.656526	3312	1.661379	3871	1.810541
2270.2	1.724644	2274.18	1.724644	3205	1.697546	3313	1.691705	3872	1.762028
2270.3	1.724644	2274.19	1.724644	3206	1.697236	3314	1.702703	3873	1.810541
2270.4	1.724644	2274.2	1.724644	3207	1.687769	3401.1	1.662481	3874	3.220889
2270.5	1.724644	2274.20	1.724644	3208	1.687156	3401.2	1.655000	3875	2.562522
2271A	1.724644	2274.21	1.724644	3211	1.668648	3402.1	1.662433	3876	1.724643
2271B	1.724644	2274.22	1.724644	3212	1.665053	3402.2	1.655509	3881.1	1.723995
2271E	1.724644	2274.23	1.724644	3213	1.674637	3406.1	1.651866	3881.2	1.558792
2271H	1.724644	2274.24	1.724644	3214	1.676131	3406.2	1.644865	3882	1.282104
2271I	1.724644	2274.3	1.724644	3215	1.689266	3407.1	1.652156	4101	1.652405
2271Z	1.724644	2274.4	1.724644	3216	1.692482	3407.2	1.645665	4102	1.674694
2271	1.724644	2274.5	1.724644	3217	1.725603	3501	1.608672	4103	1.686689
2271	1.724644	2274.6	1.724644	3218	1.725603	3502	1.617745	4104	1.637656
2271	1.724644	2274.7	1.724644	3219	1.724968	3503	1.623634	4105	1.681292
2271 T	1.724644	2274.8	1.724644	3220	1.725085	3504	*****	4106	1.679210
2272A	1.724644	2274.9	1.724644	3221	1.724887	3505	*****	4107	1.671869
2272B	1.724644	2275	1.724645	3222	1.724990	3506	1.533071	4201	1.660902
2272E	1.724644	2301	1.731458	3223A.1	1.723095	3511	*****	4205	1.647820
2272H	1.724644	2302	1.725349	3223A.2	1.723594	3512	*****	4206	1.654978
2272I	1.724644	2303	1.725031	3223A.3	1.723095	3513	1.725603	4207	1.663519
2272Z	1.724644	2304	1.726031	3223A.4	1.723594	3514	1.725603	4211	1.657619
2272	1.724644	2311	1.731411	3223A.5	1.723701	3801	1.730599	4212	1.663631
2272	1.724644	2312	1.735650	3223A.6	1.723701	3802	1.730637	4213	1.670865
2272	1.724644	2313	1.736693	3223A.7	1.723797	3811	1.728595	4221	1.724982
2272 T	1.724644	2314.1	1.427020	3223B.1	1.723095	3816	1.730416	4222	1.725033
2273A	1.724644	2314.2	1.463390	3223B.2	1.723594	3817	1.730427	4226	1.724645
2273B	1.724644	3101	1.664814	3223B.3	1.723095	3821	1.733445	4251	*****
2273	1.724644	3102	1.665124	3223B.4	1.723594	3822	1.733448	4257	*****
2273	1.724644	3103	1.664926	3223B.5	1.723702	3823	1.733531	4261	*****
2274.1	1.724644	3104	1.664738	3223B.6	1.723702	3824	1.733533	4262	*****
2274.10	1.724644	3111	1.676747	3223B.7	1.723797	3831	1.731500	4265	1.727325
2274.11	1.724644	3112	1.672684	3231	1.626606	3832	1.731498	4301	*****
2274.12	1.724644	3113	1.681002	3301	1.663864	3833	1.730718	4305	*****

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4306	*****	4532	1.719115	4631.2	*****	4724.2	1.355915	4837.1	1.682528
4307	*****	4535	1.721714	4631.3	*****	4725.1	1.332916	4837.2	1.683388
4311	*****	4536	1.721060	4631.4	*****	4725.2	1.334876	4841	1.724646
4312	*****	4537	1.722616	4632.1	*****	4801.1	1.626695	4842	1.724645
4313	*****	4538	1.722221	4632.2	*****	4801.2	1.630456	4843	1.724642
4321	1.727325	4539	1.721992	4632.3	*****	4802.1	1.637321	4844	1.690185
4351.1	*****	4541	1.720208	4632.4	*****	4802.2	1.641049	4845	1.726055
4351.2	*****	4542	1.719115	4633.1	1.713281	4803.1	1.626188	4851	1.725614
4351.3	*****	4543	1.721860	4633.2	1.715551	4803.2	1.628923	4852	1.725597
4356.1	*****	4544	1.722783	4634.1	1.711741	4811.1	1.652913	4853	1.725614
4356.2	*****	4601.1	*****	4634.2	1.714379	4811.2	1.655400	4854	1.725604
4356.3	*****	4601.2	*****	4661.1	1.644152	4812.1	1.661365	4855	1.725596
4401	1.725605	4602.1	*****	4661.2	1.646647	4812.2	1.663820	4856	1.725601
4402	1.725603	4602.2	*****	4662.1	1.626696	4813.1	1.652588	4857	1.725614
4501	1.715962	4603.1	*****	4662.2	1.630456	4813.2	1.654395	4858	1.725596
4502	1.717481	4603.2	*****	4663.1	1.629311	4814.1	1.658961	4859	1.725601
4503	1.717877	4604.1	*****	4663.2	1.633098	4814.2	1.662033	4860	1.725604
4504	1.720015	4604.2	*****	4664.1	1.637319	4821.1	1.654787	4861	1.725605
4505	1.720639	4611.1	*****	4664.2	1.641049	4821.2	1.657187	4862	1.725605
4506	1.721573	4611.2	*****	4665.1	1.626187	4822.1	1.661287	5101	*****
4507	1.721218	4612.1	*****	4665.2	1.628923	4822.2	1.663741	5102	*****
4508	1.721008	4612.2	*****	4666.1	1.634336	4823.1	1.650218	5103	1.819654
4511	1.721725	4613.1	*****	4666.2	1.638986	4823.2	1.652099	5104	1.725509
4512	1.721862	4613.2	*****	4701	1.736728	4824.1	1.654256	5105	*****
4515	1.722390	4614.1	*****	4702	1.738695	4824.2	1.657605	5106	*****
4516	1.722153	4614.2	*****	4703	*****	4831.1	1.687998	5201	1.759421
4517	1.722890	4621.1	1.717899	4704	*****	4831.2	1.688932	5202	1.435650
4518	1.722655	4621.2	1.719150	4711	*****	4832.1	1.684330	5203	1.752175
4519	1.722474	4622.1	1.713282	4712	*****	4832.2	1.685542	5204	1.484542
4521	1.721491	4622.2	1.715553	4713	*****	4833.1	1.672857	5211	1.757454
4522	1.720639	4623.1	1.710817	4714	*****	4833.2	1.674723	5212	1.450322
4525	1.722153	4623.2	1.713679	4721.1	1.424673	4834.1	1.667202	5213	1.761754
4526	1.721862	4624.1	1.708937	4721.2	1.425929	4834.2	1.668550	5221	1.480202
4527	1.722750	4624.2	1.712261	4722.1	1.398070	4835	*****	5222	1.457975
4528	1.722474	4625.1	1.707353	4722.2	1.399515	4835.2	*****	5223	1.426366
4529	1.722254	4625.2	1.711070	4723	1.377553	4836.1	*****	5226	1.464806
4531	1.720208	4631.1	*****	4724.1	1.354012	4836.2	*****	5227	1.444544

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5228	1.425000	5293	1.493367	5443.2	*****	5502	*****	5621	*****
5231	1.487341	5294	1.475107	5443.3	1.635186	5511.1	*****	5622	*****
5232	1.454478	5295	1.506305	5446.1	*****	5511.2	1.440640	5626	1.622799
5233	1.428063	5301	1.658415	5446.2	1.639003	5512	1.672994	6101	2.162017
5236	1.555013	5302	1.650084	5447.1	*****	5513.1	*****	6102	2.062651
5237	1.526997	5321	1.635003	5447.2	1.632270	5513.2	1.480521	6103	2.320916
5238	1.498671	5322	1.627764	5448.1	*****	5514	1.682245	6104	2.193259
5241	1.538932	5323	1.132208	5448.2	1.629919	5521	1.619080	6111	1.752676
5243	1.724632	5324	*****	5449	1.629979	5531.1	*****	6116	1.625533
5244	1.724646	5325	*****	5451.1	*****	5531.2	1.479234	6117	1.927463
5246	*****	5326	*****	5451.2	*****	5531.3	1.684955	6118	1.735725
5247	*****	5341	1.240288	5451.3	1.627903	5532.1	*****	6119	*****
5251	1.600885	5342	1.303418	5456	1.648940	5532.2	1.530401	6120	1.713134
5252.1	1.578523	5343	1.505343	5457	1.658350	5532.3	1.694948	6121	1.735231
5252.2	1.725813	5351	*****	5461.1	*****	5533	1.599344	6122	1.837284
5252.3	1.646080	5352	1.753658	5461.2	1.647712	5601	1.678497	6123	1.804838
5256	1.722168	5353	1.553311	5462.1	*****	5602	1.691470	6126	1.795498
5261	1.626311	5354	*****	5462.2	1.647076	5603	1.697087	6127	1.631421
5262	1.646189	5355	1.525572	5463.1	*****	5604	1.677285	6128	1.631423
5266	1.650005	5356	*****	5463.2	1.655799	5605	1.692675	6201	1.764142
5267	1.668112	5421	1.643072	5464.1	*****	5606	1.691639	6202	1.769650
5271	1.588705	5422	1.672047	5464.2	1.653815	5607	1.680255	6203	1.759054
5272	1.621184	5426	1.644230	5465.1	*****	5608.1	*****	6204	1.757301
5273	1.635853	5427	1.646386	5465.2	1.604264	5608.2	1.667384	6205	1.747595
5274	1.660315	5428	1.658642	5466.1	*****	5611	1.675510	6221	1.794619
5276	1.728220	5431	1.619335	5466.2	1.680265	5612.1	*****	6222	1.767349
5277	1.533449	5432	1.654634	5467.1	*****	5612.2	1.663939	6223	1.755908
5279	1.760218	5436	1.662956	5467.2	1.659559	5613.1	*****	6224	1.795232
5280	1.449497	5437	1.653497	5468.1	*****	5613.2	1.640203	6225	1.782080
5281	1.448264	5438	1.656630	5468.2	1.659803	5614.1	*****	6226	1.745970
5282	1.446109	5441.1	*****	5469.1	*****	5614.2	1.649752	6227	1.742836
5283	1.432231	5441.2	*****	5469.2	1.673755	5615.1	*****	6228	1.756066
5286	1.527328	5441.3	1.643142	5471	1.680462	5615.2	1.658231	6229	1.752606
5288	1.724644	5442.1	*****	5472.1	*****	5616	1.662605	6230	1.744846
5289	1.724645	5442.2	*****	5472.2	1.635829	5617	1.688576	6231	1.781342
5291	*****	5442.3	1.639479	5501.1	*****	5619	1.656089	6232	1.760569
5292	*****	5443.1	*****	5501.2	1.393305	5620	*****	6236	1.795906

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6237	1.771768	6509	1.759494	7124.2	1.693770	7211	1.666705	7333	*****
6238	1.745218	6510	1.758916	7124.3	1.697416	7221	1.739489	7334	*****
6239	1.757925	6511	1.756635	7131	1.736811	7222	1.775577	7335	1.715732
6301	1.730363	6512	1.756321	7132	1.736533	7223	1.661692	7336	1.716194
6302	1.729178	6513	1.756486	7133	1.717462	7231	1.744957	7337	1.717105
6401	1.794619	6514	1.756846	7134	1.719095	7241	*****	7338	1.717910
6402	1.774237	6515	1.758276	7136	1.708831	7242	*****	7340	1.715037
6403	1.769081	6516	1.759130	7138	1.709956	7243.1	*****	7341	1.722925
6406	1.749609	6517	1.759103	7141	1.717568	7243.2	*****	7346	1.724638
6407	1.746884	6518	1.756587	7146	*****	7243.3	*****	7347	1.718480
6411	2.095312	6519	1.759370	7147	*****	7244	1.728835	7351	1.719905
6412	2.138165	6520	1.759103	7148	*****	7245	1.727488	7352	1.719066
6413	2.155270	6521	1.759089	7149	*****	7246	2.068780	7355	1.720190
6416	2.178440	6522	1.759405	7150	*****	7301	*****	7356	1.720183
6417	2.242562	6523	1.759749	7151	*****	7302	*****	7357	1.720174
6418	2.226289	6524	1.757178	7152	*****	7303	*****	7359	1.712021
6421	2.091678	6525	1.758718	7153	*****	7304	*****	7360	1.714055
6422	2.165562	6526	1.757416	7161	1.736895	7305	*****	7361	1.728416
6423	2.215825	6527	1.758686	7162	*****	7311	*****	7362.1	1.731461
6426	2.184944	6528	1.757485	7163	1.732115	7312	*****	7362.2	1.739685
6427	2.288570	6529	1.758916	7164	*****	7313	*****	7363	1.728229
6428	2.307203	6530	1.757573	7165	1.727307	7314	*****	7364.1	1.731822
6431	1.552810	6531	1.758276	7166	1.737854	7315	1.439134	7364.2	1.739521
6432	1.560660	6532	1.589569	7167	*****	7316	1.664260	7366	1.728504
6441	1.745351	6541	1.761754	7168	1.732563	7317	1.671943	7367.1	1.731302
6446.1	*****	6542	1.745514	7169	*****	7321.1	*****	7367.2	1.736824
6446.2	1.712687	6543	1.799750	7170	1.727269	7321.2	*****	7371.1	1.717614
6447	1.878386	7101	1.721116	7171	1.732992	7322.1	*****	7371.2	*****
6448	*****	7102	1.720554	7176	1.724644	7322.2	*****	7372.1	1.720653
6501	1.765027	7103	1.722567	7177	1.724643	7324	*****	7372.2	*****
6502	1.757179	7104	1.722010	7178	1.724644	7326.1	1.687995	7372.3	1.728867
6503	1.757747	7111	1.705550	7179	1.724642	7326.2	*****	7372.4	*****
6504	1.757968	7116	1.708202	7181	1.724646	7327	*****	7373.1	1.716981
6505	1.758737	7121	1.715756	7206	1.654943	7328.1	*****	7373.2	*****
6506	1.758346	7122	1.714927	7207	1.654403	7328.2	*****	7374.1	1.720566
6507	1.759551	7123	1.699356	7208	1.641891	7331	*****	7374.2	*****
6508	1.758221	7124.1	1.692221	7209	1.638066	7332	*****	7374.3	1.728256

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7374.4	*****	7389.2.	*****	7494	1.568518	7566	1.542849	7636	1.607530
7376.1	1.724673	7389.2.	1.720566	7496	1.614305	7567	1.514432	7637	1.605899
7376.2	*****	7391	1.724642	7497	1.610528	7568	1.538663	7638	1.605941
7377.1	1.727469	7392	2.012885	7498	1.576429	7569	1.513018	7641	*****
7377.2	*****	7393	1.583736	7499	1.574260	7571.1	*****	7642	*****
7377.3	1.732990	7394	*****	7501	1.562970	7571.2	*****	7701	1.698726
7377.4	*****	7395	*****	7503	1.559255	7571.3	1.280126	7702	1.684016
7381	1.202268	7396	1.137144	7506	1.519069	7572	*****	7706	1.698634
7382	1.696817	7397	1.180130	7508	1.517749	7576	1.538481	7707	1.687174
7383	1.723065	7398	1.489017	7511	1.609518	7577	1.487497	7708	1.699214
7384	1.724642	7399	1.672391	7513	1.605664	7578	*****	7709	1.691848
7385	1.724642	7416	1.724643	7521	1.572095	7581	1.345799	7711	1.707289
7386	1.724644	7417	1.724644	7523	1.557962	7601	2.019777	7712	1.707876
7387	1.728164	7418	1.724644	7524	1.570811	7602	2.050286	7713	1.710349
7388	1.725978	7419	1.724643	7526	1.554439	7603	1.920531	7720	1.713034
7389.1.	1.717614	7420	1.724644	7531	1.542849	7604.1	1.993608	7721	1.708119
7389.1.	*****	7421	1.724643	7532	1.538663	7604.2	2.127735	7722.1.	1.713037
7389.1.	1.728254	7422	1.724646	7533	1.514432	7606	1.994876	7722.1.	1.708114
7389.1.	*****	7431	1.519088	7534	1.513018	7607	2.025448	7722.2.	1.713029
7389.1.	*****	7432	1.550823	7536	1.577893	7608	1.908668	7722.2.	1.708125
7389.1.	1.720652	7433	1.562970	7537	*****	7609.1	1.979108	7725	1.720884
7389.1.	*****	7434	1.577644	7541	1.557744	7609.2	2.108180	7735	1.715345
7389.1.	1.728867	7441	1.540185	7542	*****	7611	1.758422	7736	1.715792
7389.1.	*****	7442	1.547607	7543	*****	7612	1.759260	7737	1.695819
7389.1.	1.716981	7443	1.559255	7551	*****	7613	1.756425	7738	1.703864
7389.1.	*****	7444	1.573464	7552	1.469552	7614	1.757381	7739	1.714885
7389.1.	1.720567	7451	1.499772	7553	1.374877	7616	1.866172	7740	1.754424
7389.2.	1.717614	7452	1.507194	7554	*****	7617	1.860926	7741	*****
7389.2.	*****	7453	1.519069	7555	1.501438	7618	1.858176	7742	1.723803
7389.2.	1.728256	7454	1.533948	7556	1.414313	7619	1.853500	7743	1.703418
7389.2.	*****	7461	1.499888	7558	1.663317	7621	2.023876	7744	1.727009
7389.2.	*****	7462	1.506729	7559	1.663317	7622	1.997555	7745	1.730613
7389.2.	1.720653	7463	1.517749	7561	1.542849	7626.1	1.927977	7746	1.717780
7389.2.	*****	7464	1.531691	7562	1.514432	7626.2	1.925863	7747	1.720011
7389.2.	1.728867	7491	1.609518	7563	1.538663	7627.1	1.933046	7748	1.694720
7389.2.	*****	7492	1.605664	7564	1.513018	7627.2	1.930438	7749	1.687608
7389.2.	1.716979	7493	1.570715	7565	1.724644	7631	*****	7751	1.706893

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7752	1.703595	7801	1.455970
7753	1.710926	7806	1.554833
7754	1.713152	7807	1.547068
7755	1.724880	7808	1.551757
7756	1.750528	7809	1.549544
7761	1.697780	7810	1.512257
7762	1.673372	7811	1.653772
7764	1.580034	7812	1.637184
7765	1.682945	7813	1.262342
7766	1.721143	7901	1.642150
7767.1	1.724889	7902	1.620270
7767.2	1.707940	7903	1.542397
7767.3	1.724880	7904	1.546452
7767.4	1.707944	7911	1.735454
7767.5	1.724876	7912	1.642103
7767.6	1.707946	7913	1.655250
7767.7	1.724881	7914	1.620790
7767.8	1.707947	7915.1	1.735457
7768	1.688501	7915.2	1.642105
7769	1.650987	7915.3	1.655252
7770	1.674755	7921	1.396747
7771	1.711588	7922	1.371510
7772	1.712973	7923	1.444068
7773	1.714818	7931	1.230112
7774	1.707944	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.718415	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.716204	7934	1.775458
7787	*****	7935	1.689859
7788	1.716141	7936	1.591327
7791	1.709977	7940	*****
7792	1.735803	7941	1.514414
7793	*****	7942	1.728808
7794	1.735803		
7797	1.730037		
7798	1.730304		

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2101	1.689818	2107	1.689816	2141	1.690457	2223	1.689950	2264.2	1.690732
2102	1.689811	2107 T	1.689816	2142	1.689665	2224	1.689951	2264.3A	1.690732
2103	1.689811	2108A	1.689814	2143	1.673072	2226	1.689844	2264.3B	1.690733
2104A	1.689818	2108B	1.689816	2144	1.673071	2227	1.689830	2264.3	1.690732
2104B	1.689817	2108E	1.689817	2145	1.661603	2231	1.689950	2264.3	1.690732
2104E	1.689816	2108H	1.689816	2146	1.661603	2232	1.690727	2265A	1.690729
2104H	1.689816	2108Z	1.689816	2151	1.690339	2236	1.689852	2265B	1.690733
2104Z	1.689816	2108	1.689816	2152	1.690338	2237	1.690606	2266.1	1.690736
2104	1.689817	2108	1.689816	2161	1.691637	2238	1.689840	2266.10	1.690733
2104	1.689816	2108	1.689816	2162	1.683767	2239	1.690619	2266.11	1.690732
2104 T	1.689816	2108 T	1.689816	2163	1.689950	2241	1.690206	2266.12	1.690733
2105A	1.689818	2109	1.487707	2171	1.596578	2242	1.690230	2266.13	1.690732
2105B	1.689817	2110	1.541844	2172	1.689948	2243	1.690284	2266.14	1.690732
2105E	1.689816	2111	1.637671	2173	1.689950	2246	1.690124	2266.15	1.690733
2105H	1.689816	2112	1.639095	2174	1.691997	2247	1.690183	2266.16	1.690732
2105Z	1.689816	2113	1.689817	2175	1.448189	2248	1.690261	2266.17	1.690733
2105	1.689817	2114	1.687205	2176	1.448181	2251	1.689852	2266.18	1.690732
2105	1.689816	2115	1.665350	2177	1.689948	2252	1.689830	2266.19	1.690733
2105 T	1.689816	2116	1.665351	2178	1.689942	2261A	1.690729	2266.2	1.690733
2106A	1.689816	2117	1.649012	2179	1.691994	2261B	1.690734	2266.20	1.690732
2106B	1.689816	2118	1.649012	2180	1.448181	2261	1.690733	2266.21	1.690732
2106E	1.689816	2121	1.689839	2185	1.740742	2261	1.690732	2266.22	1.690733
2106H	1.689816	2122	1.687787	2186	1.784085	2262A	1.690735	2266.23	1.690732
2106I	1.689816	2123	1.641394	2187	1.697320	2262B	1.690733	2266.24	1.690733
2106Z	1.689816	2124	1.637692	2188	1.836664	2262	1.690732	2266.25	1.690734
2106	1.689816	2125	1.665127	2201	1.689857	2262	1.690731	2266.26	1.690732
2106	1.689816	2126	1.665127	2202	1.689837	2263A	1.690734	2266.3	1.690732
2106	1.689816	2127	1.650806	2203	1.689851	2263B	1.690732	2266.4	1.690733
2106 T	1.689816	2128	1.650806	2204	1.689837	2263	1.690731	2266.5	1.690734
2107A	1.689816	2131	1.689950	2206	1.690589	2263	1.690732	2266.6	1.690732
2107B	1.689816	2132	1.606350	2207	1.690653	2264.1A	1.690731	2266.7	1.690733
2107E	1.689816	2133	1.689814	2211	1.689952	2264.1B	1.690733	2266.8	1.690732
2107H	1.689816	2134	1.606350	2212	1.689952	2264.1	1.690732	2266.9	1.690733
2107I	1.689816	2135.1	1.689839	2213	1.689952	2264.1	1.690732	2267	1.690732
2107Z	1.689816	2135.2	1.687786	2214	1.689950	2264.2A	1.690733	2268A	1.690733
2107	1.689816	2135.3	1.650806	2221	1.689870	2264.2B	1.690732	2268B	1.690732
2107	1.689816	2135.4	1.650806	2222	1.689857	2264.2	1.690733	2268	1.690732

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2268	1.690732	2274.13	1.690732	3131	1.607638	3302	1.635432	3834	1.699165
2269A	1.690733	2274.14	1.690732	3201	1.627599	3303	1.669325	3841	1.694440
2269B	1.690733	2274.15	1.690732	3202	1.628510	3304	1.683282	3851	1.720953
2269	1.690733	2274.16	1.690732	3203	1.630229	3311	1.627252	3852	1.690206
2270.1	1.690732	2274.17	1.690732	3204	1.631521	3312	1.633435	3871	1.800933
2270.2	1.690732	2274.18	1.690733	3205	1.665456	3313	1.665036	3872	1.742755
2270.3	1.690732	2274.19	1.690732	3206	1.665724	3314	1.677120	3873	1.800933
2270.4	1.690733	2274.2	1.690733	3207	1.656464	3401.1	1.634845	3874	3.089218
2270.5	1.690732	2274.20	1.690732	3208	1.656602	3401.2	1.627348	3875	2.495517
2271A	1.690732	2274.21	1.690732	3211	1.640125	3402.1	1.635752	3876	1.690729
2271B	1.690733	2274.22	1.690732	3212	1.638474	3402.2	1.628788	3881.1	1.705293
2271E	1.690732	2274.23	1.690732	3213	1.647517	3406.1	1.629330	3881.2	1.540670
2271H	1.690733	2274.24	1.690732	3214	1.649248	3406.2	1.622118	3882	1.273296
2271I	1.690732	2274.3	1.690732	3215	1.662880	3407.1	1.630400	4101	1.634909
2271Z	1.690732	2274.4	1.690732	3216	1.666879	3407.2	1.623694	4102	1.652147
2271	1.690732	2274.5	1.690732	3217	1.689951	3501	1.587760	4103	1.661258
2271	1.690733	2274.6	1.690732	3218	1.689951	3502	1.597316	4104	1.622950
2271	1.690732	2274.7	1.690733	3219	1.690469	3503	1.603252	4105	1.657017
2271 T	1.690733	2274.8	1.690732	3220	1.690374	3504	*****	4106	1.655513
2272A	1.690733	2274.9	1.690732	3221	1.690534	3505	*****	4107	1.649908
2272B	1.690732	2275	1.690733	3222	1.690449	3506	1.514368	4201	1.636370
2272E	1.690732	2301	1.699190	3223A.1	1.689139	3511	*****	4205	1.626300
2272H	1.690732	2302	1.694771	3223A.2	1.689420	3512	*****	4206	1.632328
2272I	1.690732	2303	1.690413	3223A.3	1.689139	3513	1.689951	4207	1.639515
2272Z	1.690732	2304	1.695722	3223A.4	1.689420	3514	1.689951	4211	1.636655
2272	1.690732	2311	1.699329	3223A.5	1.689436	3801	1.698337	4212	1.641525
2272	1.690733	2312	1.705721	3223A.6	1.689436	3802	1.698345	4213	1.647379
2272	1.690732	2313	1.706768	3223A.7	1.689451	3811	1.696099	4221	1.690456
2272 T	1.690732	2314.1	1.412907	3223B.1	1.689140	3816	1.698419	4222	1.690416
2273A	1.690732	2314.2	1.448012	3223B.2	1.689420	3817	1.698408	4226	1.690732
2273B	1.690732	3101	1.637045	3223B.3	1.689140	3821	1.703259	4251	*****
2273	1.690732	3102	1.637980	3223B.4	1.689420	3822	1.703260	4257	*****
2273	1.690732	3103	1.638963	3223B.5	1.689436	3823	1.703760	4261	*****
2274.1	1.690732	3104	1.639865	3223B.6	1.689436	3824	1.703761	4262	*****
2274.10	1.690732	3111	1.648205	3223B.7	1.689451	3831	1.700350	4265	1.692484
2274.11	1.690733	3112	1.646155	3231	1.600350	3832	1.700350	4301	*****
2274.12	1.690733	3113	1.653909	3301	1.634658	3833	1.699164	4305	*****

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4306	*****	4532	1.686510	4631.2	*****	4724.2	1.343915	4837.1	1.656613
4307	*****	4535	1.688496	4631.3	*****	4725.1	1.321936	4837.2	1.658385
4311	*****	4536	1.687996	4631.4	*****	4725.2	1.323906	4841	1.690734
4312	*****	4537	1.689184	4632.1	*****	4801.1	1.602141	4842	1.690733
4313	*****	4538	1.688882	4632.2	*****	4801.2	1.606126	4843	1.690729
4321	1.692484	4539	1.688708	4632.3	*****	4802.1	1.611660	4844	1.674095
4351.1	*****	4541	1.687344	4632.4	*****	4802.2	1.615638	4845	1.711042
4351.2	*****	4542	1.686510	4633.1	1.686876	4803.1	1.601683	4851	1.689967
4351.3	*****	4543	1.688607	4633.2	1.689386	4803.2	1.604583	4852	1.689967
4356.1	*****	4544	1.689312	4634.1	1.685442	4811.1	1.625762	4853	1.689942
4356.2	*****	4601.1	*****	4634.2	1.688354	4811.2	1.628442	4854	1.689947
4356.3	*****	4601.2	*****	4661.1	1.617928	4812.1	1.633311	4855	1.689950
4401	1.689950	4602.1	*****	4661.2	1.620600	4812.2	1.635972	4856	1.689948
4402	1.689950	4602.2	*****	4662.1	1.602140	4813.1	1.625445	4857	1.689942
4501	1.684445	4603.1	*****	4662.2	1.606124	4813.2	1.627393	4858	1.689950
4502	1.685543	4603.2	*****	4663.1	1.604464	4814.1	1.631060	4859	1.689954
4503	1.685829	4604.1	*****	4663.2	1.608483	4814.2	1.634386	4860	1.689947
4504	1.687309	4604.2	*****	4664.1	1.611661	4821.1	1.627604	4861	1.689950
4505	1.687771	4611.1	*****	4664.2	1.615639	4821.2	1.630192	4862	1.689952
4506	1.688461	4611.2	*****	4665.1	1.601684	4822.1	1.633405	5101	*****
4507	1.688199	4612.1	*****	4665.2	1.604583	4822.2	1.636062	5102	*****
4508	1.688045	4612.2	*****	4666.1	1.608877	4823.1	1.623468	5103	1.788579
4511	1.688573	4613.1	*****	4666.2	1.613830	4823.2	1.625489	5104	1.690029
4512	1.688676	4613.2	*****	4701	1.711752	4824.1	1.626970	5105	*****
4515	1.689066	4614.1	*****	4702	1.713945	4824.2	1.630581	5106	*****
4516	1.688891	4614.2	*****	4703	*****	4831.1	1.657630	5201	1.741449
4517	1.689435	4621.1	1.689671	4704	*****	4831.2	1.658663	5202	1.425586
4518	1.689261	4621.2	1.691070	4711	*****	4832.1	1.654336	5203	1.730701
4519	1.689128	4622.1	1.686877	4712	*****	4832.2	1.655671	5204	1.471267
4521	1.688401	4622.2	1.689387	4713	*****	4833.1	1.644595	5211	1.738168
4522	1.687771	4623.1	1.684582	4714	*****	4833.2	1.646629	5212	1.439554
4525	1.688891	4623.2	1.687738	4721.1	1.408984	4834.1	1.638845	5213	1.744708
4526	1.688676	4624.1	1.682945	4721.2	1.410257	4834.2	1.640311	5221	1.467058
4527	1.689332	4624.2	1.686602	4722.1	1.383781	4835	*****	5222	1.446363
4528	1.689128	4625.1	1.681364	4722.2	1.385244	4835.2	*****	5223	1.416853
4529	1.688965	4625.2	1.685451	4723	1.364319	4836.1	*****	5226	1.452726
4531	1.687344	4631.1	*****	4724.1	1.341998	4836.2	*****	5227	1.433838

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5228	1.415645	5293	1.479277	5443.2	*****	5502	*****	5621	*****
5231	1.473753	5294	1.462254	5443.3	1.610443	5511.1	*****	5622	*****
5232	1.443142	5295	1.491218	5446.1	*****	5511.2	1.422289	5626	1.599033
5233	1.418532	5301	1.638364	5446.2	1.614788	5512	1.644285	6101	2.136598
5236	1.536271	5302	1.631487	5447.1	*****	5513.1	*****	6102	2.037948
5237	1.510392	5321	1.614751	5447.2	1.608451	5513.2	1.460276	6103	2.293967
5238	1.484170	5322	1.608442	5448.1	*****	5514	1.652690	6104	2.167266
5241	1.521438	5323	1.124826	5448.2	1.606607	5521	1.595019	6111	1.724779
5243	1.690729	5324	*****	5449	1.605817	5531.1	*****	6116	1.604576
5244	1.690729	5325	*****	5451.1	*****	5531.2	1.458956	6117	1.911717
5246	*****	5326	*****	5451.2	*****	5531.3	1.655053	6118	1.705559
5247	*****	5341	1.232700	5451.3	1.603660	5532.1	*****	6119	*****
5251	1.579925	5342	1.293149	5456	1.623087	5532.2	1.507589	6120	1.691073
5252.1	1.555276	5343	1.490305	5457	1.631798	5532.3	1.664142	6121	1.704949
5252.2	1.696908	5351	*****	5461.1	*****	5533	1.627951	6122	1.806363
5252.3	1.621314	5352	1.726178	5461.2	1.625454	5601	1.650768	6123	1.774277
5256	1.691182	5353	1.532984	5462.1	*****	5602	1.662405	6126	1.763401
5261	1.605898	5354	*****	5462.2	1.624735	5603	1.667493	6127	1.611326
5262	1.625089	5355	1.503516	5463.1	*****	5604	1.648141	6128	1.611323
5266	1.629108	5356	*****	5463.2	1.631130	5605	1.662707	6201	1.734276
5267	1.646585	5421	1.618221	5464.1	*****	5606	1.661645	6202	1.740246
5271	1.571733	5422	1.645685	5464.2	1.628992	5607	1.651645	6203	1.728509
5272	1.602275	5426	1.619962	5465.1	*****	5608.1	*****	6204	1.726630
5273	1.615835	5427	1.621846	5465.2	1.591383	5608.2	1.640325	6205	1.715682
5274	1.638820	5428	1.633900	5466.1	*****	5611	1.647353	6221	1.763430
5276	1.704901	5431	1.605315	5466.2	1.655642	5612.1	*****	6222	1.735417
5277	1.516669	5432	1.632871	5467.1	*****	5612.2	1.637168	6223	1.723668
5279	1.742242	5436	1.635871	5467.2	1.633510	5613.1	*****	6224	1.764927
5280	1.438712	5437	1.627160	5468.1	*****	5613.2	1.615191	6225	1.751256
5281	1.437463	5438	1.630149	5468.2	1.633388	5614.1	*****	6226	1.713464
5282	1.435457	5441.1	*****	5469.1	*****	5614.2	1.623832	6227	1.710250
5283	1.422489	5441.2	*****	5469.2	1.648391	5615.1	*****	6228	1.725310
5286	1.510725	5441.3	1.617680	5471	1.651974	5615.2	1.631322	6229	1.721609
5288	1.690729	5442.1	*****	5472.1	*****	5616	1.634985	6230	1.712795
5289	1.690733	5442.2	*****	5472.2	1.610701	5617	1.660031	6231	1.749788
5291	*****	5442.3	1.614315	5501.1	*****	5619	1.628549	6232	1.728451
5292	*****	5443.1	*****	5501.2	1.377097	5620	*****	6236	1.774104

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6237	1.746094	6509	1.735023	7124.2	1.662835	7211	1.645440	7333	*****
6238	1.714017	6510	1.734292	7124.3	1.666218	7221	1.713612	7334	*****
6239	1.726537	6511	1.731412	7131	1.703985	7222	1.746715	7335	1.683066
6301	1.698933	6512	1.731017	7132	1.703959	7223	1.635000	7336	1.683450
6302	1.697467	6513	1.731225	7133	1.686739	7231	1.716690	7337	1.684203
6401	1.763430	6514	1.731680	7134	1.687790	7241	*****	7338	1.684852
6402	1.742490	6515	1.733483	7136	1.676191	7242	*****	7340	1.683564
6403	1.737196	6516	1.734563	7138	1.677210	7243.1	*****	7341	1.689620
6406	1.717201	6517	1.734529	7141	1.684725	7243.2	*****	7346	1.690729
6407	1.714403	6518	1.731353	7146	*****	7243.3	*****	7347	1.685340
6411	2.063878	6519	1.734866	7147	*****	7244	1.697521	7351	1.686701
6412	2.106362	6520	1.734529	7148	*****	7245	1.696323	7352	1.686072
6413	2.123677	6521	1.734511	7149	*****	7246	2.121348	7355	1.686987
6416	2.147686	6522	1.734910	7150	*****	7301	*****	7356	1.687031
6417	2.211540	6523	1.735346	7151	*****	7302	*****	7357	1.687096
6418	2.195963	6524	1.732098	7152	*****	7303	*****	7359	1.680914
6421	2.059375	6525	1.734041	7153	*****	7304	*****	7360	1.682590
6422	2.133089	6526	1.732399	7161	1.704875	7305	*****	7361	1.692367
6423	2.183816	6527	1.734001	7162	*****	7311	*****	7362.1	1.695517
6426	2.153413	6528	1.732485	7163	1.700438	7312	*****	7362.2	1.704025
6427	2.257081	6529	1.734292	7164	*****	7313	*****	7363	1.692216
6428	2.276845	6530	1.732596	7165	1.695788	7314	*****	7364.1	1.695932
6431	1.539722	6531	1.733483	7166	1.706050	7315	1.420142	7364.2	1.703897
6432	1.541139	6532	1.566844	7167	*****	7316	1.640989	7366	1.692901
6441	1.717456	6541	1.737220	7168	1.701135	7317	1.647340	7367.1	1.695794
6446.1	*****	6542	1.717976	7169	*****	7321.1	*****	7367.2	1.701505
6446.2	1.683098	6543	1.779893	7170	1.696016	7321.2	*****	7371.1	1.682445
6447	1.851326	7101	1.688429	7171	1.700841	7322.1	*****	7371.2	*****
6448	*****	7102	1.687993	7176	1.690731	7322.2	*****	7372.1	1.685583
6501	1.742046	7103	1.689690	7177	1.690732	7324	*****	7372.2	*****
6502	1.732098	7104	1.689151	7178	1.690733	7326.1	1.659654	7372.3	1.694065
6503	1.732816	7111	1.672598	7179	1.690729	7326.2	*****	7372.4	*****
6504	1.733095	7116	1.675531	7181	1.690734	7327	*****	7373.1	1.681883
6505	1.734066	7121	1.683284	7206	1.634149	7328.1	*****	7373.2	*****
6506	1.733572	7122	1.682980	7207	1.634911	7328.2	*****	7374.1	1.685584
6507	1.735096	7123	1.668125	7208	1.624215	7331	*****	7374.2	*****
6508	1.733414	7124.1	1.661397	7209	1.622719	7332	*****	7374.3	1.693525

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7374.4	*****	7389.2.	*****	7494	1.550050	7566	1.526790	7636	1.395047
7376.1	1.689380	7389.2.	1.685583	7496	1.592361	7567	1.500984	7637	1.397829
7376.2	*****	7391	1.690729	7497	1.588981	7568	1.522989	7638	1.394009
7377.1	1.692268	7392	2.045612	7498	1.557215	7569	1.499695	7641	*****
7377.2	*****	7393	1.557917	7499	1.555246	7571.1	*****	7642	*****
7377.3	1.697974	7394	*****	7501	1.546383	7571.2	*****	7701	1.666775
7377.4	*****	7395	*****	7503	1.543047	7571.3	1.274609	7702	1.653042
7381	1.202268	7396	1.127990	7506	1.505203	7572	*****	7706	1.666763
7382	1.666115	7397	1.169411	7508	1.504000	7576	1.524343	7707	1.656258
7383	1.690219	7398	1.472219	7511	1.588080	7577	1.476441	7708	1.667388
7384	1.690729	7399	1.608047	7513	1.584630	7578	*****	7709	1.660708
7385	1.690729	7416	1.690733	7521	1.554562	7581	1.335372	7711	1.675244
7386	1.690735	7417	1.690733	7523	1.541886	7601	1.997506	7712	1.675835
7387	1.693170	7418	1.690732	7524	1.553407	7602	2.028043	7713	1.678224
7388	1.691309	7419	1.690733	7526	1.538721	7603	1.901415	7720	1.681048
7389.1.	1.682442	7420	1.690732	7531	1.526790	7604.1	1.973336	7721	1.676078
7389.1.	*****	7421	1.690733	7532	1.522989	7604.2	2.108444	7722.1.	1.681044
7389.1.	1.693526	7422	1.690729	7533	1.500984	7606	1.970729	7722.1.	1.676083
7389.1.	*****	7431	1.505227	7534	1.499695	7607	2.001472	7722.2.	1.681052
7389.1.	*****	7432	1.535483	7536	1.558557	7608	1.888080	7722.2.	1.676072
7389.1.	1.685583	7433	1.546383	7537	*****	7609.1	1.957533	7725	1.691472
7389.1.	*****	7434	1.559540	7541	1.540292	7609.2	2.087568	7735	1.684715
7389.1.	1.694062	7441	1.525926	7542	*****	7611	1.747885	7736	1.683537
7389.1.	*****	7442	1.532592	7543	*****	7612	1.748566	7737	1.665684
7389.1.	1.681882	7443	1.543047	7551	*****	7613	1.744405	7738	1.672538
7389.1.	*****	7444	1.555790	7552	1.454531	7614	1.745319	7739	1.684180
7389.1.	1.685583	7451	1.487661	7553	1.362418	7616	1.850561	7740	1.723041
7389.2.	1.682445	7452	1.494411	7554	*****	7617	1.844639	7741	*****
7389.2.	*****	7453	1.505203	7555	1.484263	7618	1.841049	7742	1.693222
7389.2.	1.693524	7454	1.518712	7556	1.399756	7619	1.835790	7743	1.674072
7389.2.	*****	7461	1.487762	7558	1.636149	7621	2.001463	7744	1.698998
7389.2.	*****	7462	1.493984	7559	1.636149	7622	1.973962	7745	1.697961
7389.2.	1.685583	7463	1.504000	7561	1.526790	7626.1	1.914237	7746	1.685888
7389.2.	*****	7464	1.516661	7562	1.500984	7626.2	1.913067	7747	1.688133
7389.2.	1.694065	7491	1.588080	7563	1.522989	7627.1	1.920169	7748	1.664197
7389.2.	*****	7492	1.584630	7564	1.499695	7627.2	1.918551	7749	1.657888
7389.2.	1.681883	7493	1.552041	7565	1.690731	7631	*****	7751	1.675286

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7752	1.672403	7801	1.437633
7753	1.678896	7806	1.531304
7754	1.680605	7807	1.523860
7755	1.691995	7808	1.528348
7756	1.718811	7809	1.526384
7761	1.666932	7810	1.491027
7762	1.643136	7811	1.624351
7764	1.556134	7812	1.608810
7765	1.655088	7813	1.254301
7766	1.689005	7901	1.615535
7767.1	1.691991	7902	1.595565
7767.2	1.676020	7903	1.524028
7767.3	1.691995	7904	1.527692
7767.4	1.676016	7911	1.709098
7767.5	1.691997	7912	1.618911
7767.6	1.676014	7913	1.629257
7767.7	1.691998	7914	1.596287
7767.8	1.676013	7915.1	1.709096
7768	1.658260	7915.2	1.618906
7769	1.623704	7915.3	1.629256
7770	1.645612	7921	1.389466
7771	1.679085	7922	1.365481
7772	1.681532	7923	1.434176
7773	1.682993	7931	1.222904
7774	1.676016	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.686230	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.683922	7934	1.749379
7787	*****	7935	1.659114
7788	1.685829	7936	1.569028
7791	1.677708	7940	*****
7792	1.702028	7941	1.501066
7793	*****	7942	1.722174
7794	1.702028		
7797	1.701411		
7798	1.701704		

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2101	1.689818	2107	1.689816	2141	1.690457	2223	1.689950	2264.2	1.690732
2102	1.689811	2107 T	1.689816	2142	1.689685	2224	1.689951	2264.3A	1.690732
2103	1.689811	2108A	1.689814	2143	1.673163	2226	1.689844	2264.3B	1.690733
2104A	1.689818	2108B	1.689816	2144	1.673163	2227	1.689830	2264.3	1.690732
2104B	1.689817	2108E	1.689817	2145	1.662200	2231	1.689950	2264.3	1.690732
2104E	1.689816	2108H	1.689816	2146	1.662200	2232	1.690727	2265A	1.690729
2104H	1.689816	2108Z	1.689816	2151	1.690339	2236	1.689852	2265B	1.690733
2104Z	1.689816	2108	1.689816	2152	1.690338	2237	1.690606	2266.1	1.690736
2104	1.689817	2108	1.689816	2161	1.693676	2238	1.689840	2266.10	1.690733
2104	1.689816	2108	1.689816	2162	1.683767	2239	1.690619	2266.11	1.690732
2104 T	1.689816	2108 T	1.689816	2163	1.689950	2241	1.690206	2266.12	1.690733
2105A	1.689818	2109	1.489590	2171	1.599910	2242	1.690230	2266.13	1.690732
2105B	1.689817	2110	1.543406	2172	1.689948	2243	1.690284	2266.14	1.690732
2105E	1.689816	2111	1.639990	2173	1.689950	2246	1.690124	2266.15	1.690733
2105H	1.689816	2112	1.641049	2174	1.691997	2247	1.690183	2266.16	1.690732
2105Z	1.689816	2113	1.689817	2175	1.448189	2248	1.690261	2266.17	1.690733
2105	1.689817	2114	1.687265	2176	1.448181	2251	1.689852	2266.18	1.690732
2105	1.689816	2115	1.665453	2177	1.689948	2252	1.689830	2266.19	1.690733
2105 T	1.689816	2116	1.665453	2178	1.689942	2261A	1.690729	2266.2	1.690733
2106A	1.689816	2117	1.649824	2179	1.691994	2261B	1.690734	2266.20	1.690732
2106B	1.689816	2118	1.649825	2180	1.448181	2261	1.690733	2266.21	1.690732
2106E	1.689816	2121	1.689839	2185	1.748891	2261	1.690732	2266.22	1.690733
2106H	1.689816	2122	1.687834	2186	1.798795	2262A	1.690735	2266.23	1.690732
2106I	1.689816	2123	1.643566	2187	1.700252	2262B	1.690733	2266.24	1.690733
2106Z	1.689816	2124	1.639776	2188	1.842116	2262	1.690732	2266.25	1.690734
2106	1.689816	2125	1.665258	2201	1.689857	2262	1.690731	2266.26	1.690732
2106	1.689816	2126	1.665258	2202	1.689837	2263A	1.690734	2266.3	1.690732
2106	1.689816	2127	1.651587	2203	1.689851	2263B	1.690732	2266.4	1.690733
2106 T	1.689816	2128	1.651587	2204	1.689837	2263	1.690731	2266.5	1.690734
2107A	1.689816	2131	1.689950	2206	1.690589	2263	1.690732	2266.6	1.690732
2107B	1.689816	2132	1.609918	2207	1.690653	2264.1A	1.690731	2266.7	1.690733
2107E	1.689816	2133	1.689814	2211	1.689952	2264.1B	1.690733	2266.8	1.690732
2107H	1.689816	2134	1.609919	2212	1.689952	2264.1	1.690732	2266.9	1.690733
2107I	1.689816	2135.1	1.689839	2213	1.689952	2264.1	1.690732	2267	1.690732
2107Z	1.689816	2135.2	1.687833	2214	1.689950	2264.2A	1.690733	2268A	1.690733
2107	1.689816	2135.3	1.651587	2221	1.689870	2264.2B	1.690732	2268B	1.690732
2107	1.689816	2135.4	1.651587	2222	1.689857	2264.2	1.690733	2268	1.690732

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2268	1.690732	2274.13	1.690732	3131	1.603405	3302	1.635911	3834	1.699165
2269A	1.690733	2274.14	1.690732	3201	1.621635	3303	1.669804	3841	1.694440
2269B	1.690733	2274.15	1.690732	3202	1.621820	3304	1.680412	3851	1.720953
2269	1.690733	2274.16	1.690732	3203	1.622166	3311	1.627252	3852	1.690206
2270.1	1.690732	2274.17	1.690732	3204	1.622194	3312	1.633435	3871	1.834166
2270.2	1.690732	2274.18	1.690733	3205	1.662655	3313	1.665036	3872	1.742755
2270.3	1.690732	2274.19	1.690732	3206	1.662275	3314	1.673951	3873	1.834166
2270.4	1.690733	2274.2	1.690733	3207	1.652662	3401.1	1.629648	3874	3.054788
2270.5	1.690732	2274.20	1.690732	3208	1.651957	3401.2	1.621997	3875	2.475042
2271A	1.690732	2274.21	1.690732	3211	1.634664	3402.1	1.629364	3876	1.690729
2271B	1.690733	2274.22	1.690732	3212	1.632145	3402.2	1.622293	3881.1	1.705293
2271E	1.690732	2274.23	1.690732	3213	1.641220	3406.1	1.624216	3881.2	1.524793
2271H	1.690733	2274.24	1.690732	3214	1.642297	3406.2	1.616849	3882	1.273296
2271I	1.690732	2274.3	1.690732	3215	1.656041	3407.1	1.624110	4101	1.634909
2271Z	1.690732	2274.4	1.690732	3216	1.659107	3407.2	1.617295	4102	1.652147
2271	1.690732	2274.5	1.690732	3217	1.689951	3501	1.587760	4103	1.661258
2271	1.690733	2274.6	1.690732	3218	1.689951	3502	1.595474	4104	1.622950
2271	1.690732	2274.7	1.690733	3219	1.690469	3503	1.600497	4105	1.657017
2271 T	1.690733	2274.8	1.690732	3220	1.690374	3504	*****	4106	1.655513
2272A	1.690733	2274.9	1.690732	3221	1.690534	3505	*****	4107	1.649908
2272B	1.690732	2275	1.690733	3222	1.690449	3506	1.511275	4201	1.636370
2272E	1.690732	2301	1.699190	3223A.1	1.689966	3511	*****	4205	1.624809
2272H	1.690732	2302	1.694771	3223A.2	1.690057	3512	*****	4206	1.630974
2272I	1.690732	2303	1.690413	3223A.3	1.689966	3513	1.689951	4207	1.638324
2272Z	1.690732	2304	1.695722	3223A.4	1.690057	3514	1.689951	4211	1.632818
2272	1.690732	2311	1.699329	3223A.5	1.690035	3801	1.698337	4212	1.638027
2272	1.690733	2312	1.705721	3223A.6	1.690035	3802	1.698345	4213	1.644291
2272	1.690732	2313	1.706768	3223A.7	1.690016	3811	1.696099	4221	1.690456
2272 T	1.690732	2314.1	1.321755	3223B.1	1.689964	3816	1.698419	4222	1.690416
2273A	1.690732	2314.2	1.448012	3223B.2	1.690058	3817	1.698408	4226	1.690732
2273B	1.690732	3101	1.631264	3223B.3	1.689964	3821	1.703259	4251	*****
2273	1.690732	3102	1.631416	3223B.4	1.690058	3822	1.703260	4257	*****
2273	1.690732	3103	1.630960	3223B.5	1.690035	3823	1.703760	4261	*****
2274.1	1.690732	3104	1.630534	3223B.6	1.690035	3824	1.703761	4262	*****
2274.10	1.690732	3111	1.642516	3223B.7	1.690016	3831	1.700350	4265	1.692484
2274.11	1.690733	3112	1.639575	3231	1.595904	3832	1.700350	4301	*****
2274.12	1.690733	3113	1.647411	3301	1.635147	3833	1.699164	4305	*****

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4306	*****	4532	1.686510	4631.2	*****	4724.2	1.343635	4837.1	1.659523
4307	*****	4535	1.688496	4631.3	*****	4725.1	1.321832	4837.2	1.661010
4311	*****	4536	1.687996	4631.4	*****	4725.2	1.323633	4841	1.690734
4312	*****	4537	1.689184	4632.1	*****	4801.1	1.593136	4842	1.690733
4313	*****	4538	1.688882	4632.2	*****	4801.2	1.596406	4843	1.690729
4321	1.692484	4539	1.688708	4632.3	*****	4802.1	1.603669	4844	1.674095
4351.1	*****	4541	1.687344	4632.4	*****	4802.2	1.606890	4845	1.711042
4351.2	*****	4542	1.686510	4633.1	1.686402	4803.1	1.592449	4851	1.689967
4351.3	*****	4543	1.688607	4633.2	1.688136	4803.2	1.594832	4852	1.689967
4356.1	*****	4544	1.689312	4634.1	1.684894	4811.1	1.619074	4853	1.689942
4356.2	*****	4601.1	*****	4634.2	1.686914	4811.2	1.621200	4854	1.689947
4356.3	*****	4601.2	*****	4661.1	1.610396	4812.1	1.627442	4855	1.689950
4401	1.689950	4602.1	*****	4661.2	1.612541	4812.2	1.629527	4856	1.689948
4402	1.689950	4602.2	*****	4662.1	1.593136	4813.1	1.618588	4857	1.689942
4501	1.684445	4603.1	*****	4662.2	1.596406	4813.2	1.620134	4858	1.689950
4502	1.685543	4603.2	*****	4663.1	1.595708	4814.1	1.625062	4859	1.689954
4503	1.685829	4604.1	*****	4663.2	1.598997	4814.2	1.627675	4860	1.689947
4504	1.687309	4604.2	*****	4664.1	1.603670	4821.1	1.621112	4861	1.689950
4505	1.687771	4611.1	*****	4664.2	1.606891	4821.2	1.623160	4862	1.689952
4506	1.688461	4611.2	*****	4665.1	1.592449	4822.1	1.627554	5101	*****
4507	1.688199	4612.1	*****	4665.2	1.594831	4822.2	1.629638	5102	*****
4508	1.688045	4612.2	*****	4666.1	1.600745	4823.1	1.616424	5103	1.802547
4511	1.688573	4613.1	*****	4666.2	1.604768	4823.2	1.618035	5104	1.690029
4512	1.688676	4613.2	*****	4701	1.711266	4824.1	1.620584	5105	*****
4515	1.689066	4614.1	*****	4702	1.712664	4824.2	1.623441	5106	*****
4516	1.688891	4614.2	*****	4703	*****	4831.1	1.654145	5201	1.741449
4517	1.689435	4621.1	1.689404	4704	*****	4831.2	1.654917	5202	1.425586
4518	1.689261	4621.2	1.690362	4711	*****	4832.1	1.650546	5203	1.730701
4519	1.689128	4622.1	1.686403	4712	*****	4832.2	1.651554	5204	1.471267
4521	1.688401	4622.2	1.688137	4713	*****	4833.1	1.639852	5211	1.738168
4522	1.687771	4623.1	1.683992	4714	*****	4833.2	1.641411	5212	1.439554
4525	1.688891	4623.2	1.686185	4721.1	1.408900	4834.1	1.633373	5213	1.744708
4526	1.688676	4624.1	1.682264	4721.2	1.410035	4834.2	1.634513	5221	1.467058
4527	1.689332	4624.2	1.684817	4722.1	1.383693	4835	*****	5222	1.446363
4528	1.689128	4625.1	1.680608	4722.2	1.385006	4835.2	*****	5223	1.416853
4529	1.688965	4625.2	1.683473	4723	1.364225	4836.1	*****	5226	1.452726
4531	1.687344	4631.1	*****	4724.1	1.341893	4836.2	*****	5227	1.433838

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5228	1.415645	5293	1.479277	5443.2	*****	5502	*****	5621	*****
5231	1.473753	5294	1.462254	5443.3	1.610443	5511.1	*****	5622	*****
5232	1.443142	5295	1.491218	5446.1	*****	5511.2	1.422289	5626	1.599033
5233	1.418532	5301	1.638364	5446.2	1.614788	5512	1.644285	6101	2.191704
5236	1.536271	5302	1.631487	5447.1	*****	5513.1	*****	6102	2.081542
5237	1.510392	5321	1.614751	5447.2	1.608451	5513.2	1.460276	6103	2.352380
5238	1.484170	5322	1.608442	5448.1	*****	5514	1.652690	6104	2.213134
5241	1.521438	5323	1.124826	5448.2	1.606607	5521	1.595019	6111	1.745541
5243	1.690729	5324	*****	5449	1.605817	5531.1	*****	6116	1.604576
5244	1.690729	5325	*****	5451.1	*****	5531.2	1.458956	6117	1.911717
5246	*****	5326	*****	5451.2	*****	5531.3	1.655053	6118	1.715747
5247	*****	5341	1.232700	5451.3	1.603660	5532.1	*****	6119	*****
5251	1.579925	5342	1.293149	5456	1.623087	5532.2	1.507589	6120	1.691073
5252.1	1.555276	5343	1.490305	5457	1.631798	5532.3	1.664142	6121	1.714729
5252.2	1.696908	5351	*****	5461.1	*****	5533	1.627951	6122	1.822772
5252.3	1.621314	5352	1.726178	5461.2	1.625454	5601	1.650768	6123	1.787468
5256	1.691182	5353	1.532984	5462.1	*****	5602	1.662405	6126	1.773493
5261	1.605898	5354	*****	5462.2	1.624735	5603	1.667493	6127	1.611326
5262	1.625461	5355	1.503516	5463.1	*****	5604	1.648141	6128	1.611323
5266	1.629108	5356	*****	5463.2	1.631130	5605	1.662707	6201	1.749057
5267	1.647059	5421	1.618221	5464.1	*****	5606	1.661645	6202	1.757160
5271	1.571733	5422	1.645685	5464.2	1.628992	5607	1.651645	6203	1.734647
5272	1.602592	5426	1.619962	5465.1	*****	5608.1	*****	6204	1.732470
5273	1.615835	5427	1.621846	5465.2	1.591383	5608.2	1.640325	6205	1.720350
5274	1.639181	5428	1.633900	5466.1	*****	5611	1.647353	6221	1.773963
5276	1.704901	5431	1.605315	5466.2	1.655642	5612.1	*****	6222	1.741830
5277	1.516669	5432	1.632871	5467.1	*****	5612.2	1.637168	6223	1.728383
5279	1.742242	5436	1.635871	5467.2	1.633510	5613.1	*****	6224	1.785341
5280	1.438712	5437	1.627160	5468.1	*****	5613.2	1.615191	6225	1.767828
5281	1.437463	5438	1.630149	5468.2	1.633388	5614.1	*****	6226	1.716721
5282	1.435457	5441.1	*****	5469.1	*****	5614.2	1.623832	6227	1.713050
5283	1.422489	5441.2	*****	5469.2	1.648391	5615.1	*****	6228	1.730940
5286	1.510725	5441.3	1.617680	5471	1.651974	5615.2	1.631322	6229	1.726650
5288	1.690729	5442.1	*****	5472.1	*****	5616	1.634985	6230	1.716919
5289	1.690733	5442.2	*****	5472.2	1.610701	5617	1.660031	6231	1.758302
5291	*****	5442.3	1.614315	5501.1	*****	5619	1.628549	6232	1.733855
5292	*****	5443.1	*****	5501.2	1.377097	5620	*****	6236	1.778685

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6237	1.751133	6509	1.735885	7124.2	1.661170	7211	1.645349	7333	*****
6238	1.720965	6510	1.735139	7124.3	1.664542	7221	1.713612	7334	*****
6239	1.733281	6511	1.732200	7131	1.703985	7222	1.746715	7335	1.681150
6301	1.704683	6512	1.731797	7132	1.703241	7223	1.635000	7336	1.681630
6302	1.702238	6513	1.732008	7133	1.685742	7231	1.721330	7337	1.682571
6401	1.773963	6514	1.732473	7134	1.687052	7241	*****	7338	1.683406
6402	1.749934	6515	1.734314	7136	1.675486	7242	*****	7340	1.681801
6403	1.743867	6516	1.735416	7138	1.676568	7243.1	*****	7341	1.689004
6406	1.720990	6517	1.735381	7141	1.683205	7243.2	*****	7346	1.690729
6407	1.717792	6518	1.732139	7146	*****	7243.3	*****	7347	1.684009
6411	2.063878	6519	1.735725	7147	*****	7244	1.703021	7351	1.685509
6412	2.106362	6520	1.735381	7148	*****	7245	1.704153	7352	1.684683
6413	2.123677	6521	1.735363	7149	*****	7246	2.151980	7355	1.685873
6416	2.147686	6522	1.735771	7150	*****	7301	*****	7356	1.685924
6417	2.211540	6523	1.736215	7151	*****	7302	*****	7357	1.685998
6418	2.195963	6524	1.732900	7152	*****	7303	*****	7359	1.678937
6421	2.059375	6525	1.734883	7153	*****	7304	*****	7360	1.680914
6422	2.133089	6526	1.733207	7161	1.703928	7305	*****	7361	1.691332
6423	2.183816	6527	1.734842	7162	*****	7311	*****	7362.1	1.694485
6426	2.153413	6528	1.733295	7163	1.699946	7312	*****	7362.2	1.703001
6427	2.257081	6529	1.735139	7164	*****	7313	*****	7363	1.691137
6428	2.276845	6530	1.733408	7165	1.695299	7314	*****	7364.1	1.694856
6431	1.539722	6531	1.734314	7166	1.704905	7315	1.419786	7364.2	1.702830
6432	1.541139	6532	1.566844	7167	*****	7316	1.630905	7366	1.692412
6441	1.735597	6541	1.738227	7168	1.700497	7317	1.637525	7367.1	1.695306
6446.1	*****	6542	1.717976	7169	*****	7321.1	*****	7367.2	1.701019
6446.2	1.683098	6543	1.779893	7170	1.695381	7321.2	*****	7371.1	1.682445
6447	1.851326	7101	1.687825	7171	1.700841	7322.1	*****	7371.2	*****
6448	*****	7102	1.687257	7176	1.690731	7322.2	*****	7372.1	1.685583
6501	1.743058	7103	1.689328	7177	1.690732	7324	*****	7372.2	*****
6502	1.732900	7104	1.688739	7178	1.690733	7326.1	1.659234	7372.3	1.694065
6503	1.733633	7111	1.672598	7179	1.690729	7326.2	*****	7372.4	*****
6504	1.733917	7116	1.674816	7181	1.690734	7327	*****	7373.1	1.681883
6505	1.734908	7121	1.681390	7206	1.634149	7328.1	*****	7373.2	*****
6506	1.734404	7122	1.680493	7207	1.634911	7328.2	*****	7374.1	1.685584
6507	1.735960	7123	1.666631	7208	1.624215	7331	*****	7374.2	*****
6508	1.734243	7124.1	1.659737	7209	1.622719	7332	*****	7374.3	1.693525

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7374.4	*****	7389.2.	*****	7494	1.549965	7566	1.526651	7636	1.395047
7376.1	1.689254	7389.2.	1.685583	7496	1.592253	7567	1.500877	7637	1.397829
7376.2	*****	7391	1.690729	7497	1.588878	7568	1.522858	7638	1.394009
7377.1	1.692143	7392	2.068707	7498	1.557127	7569	1.499596	7641	*****
7377.2	*****	7393	1.557917	7499	1.555164	7571.1	*****	7642	*****
7377.3	1.697849	7394	*****	7501	1.546227	7571.2	*****	7701	1.666775
7377.4	*****	7395	*****	7503	1.542899	7571.3	1.274609	7702	1.653042
7381	1.202268	7396	1.127990	7506	1.505083	7572	*****	7706	1.666763
7382	1.666115	7397	1.169411	7508	1.503889	7576	1.524343	7707	1.656258
7383	1.690219	7398	1.472219	7511	1.587968	7577	1.476441	7708	1.667388
7384	1.690729	7399	1.608047	7513	1.584523	7578	*****	7709	1.660708
7385	1.690729	7416	1.690733	7521	1.554423	7581	1.335235	7711	1.675244
7386	1.690735	7417	1.690733	7523	1.541735	7601	1.997506	7712	1.675835
7387	1.692438	7418	1.690732	7524	1.553278	7602	2.028043	7713	1.678224
7388	1.690942	7419	1.690733	7526	1.538579	7603	1.901415	7720	1.681048
7389.1.	1.682442	7420	1.690732	7531	1.526651	7604.1	1.973336	7721	1.676078
7389.1.	*****	7421	1.690733	7532	1.522858	7604.2	2.108444	7722.1.	1.681044
7389.1.	1.693526	7422	1.690729	7533	1.500877	7606	1.970729	7722.1.	1.676083
7389.1.	*****	7431	1.505060	7534	1.499596	7607	2.001472	7722.2.	1.681052
7389.1.	*****	7432	1.535315	7536	1.558412	7608	1.888080	7722.2.	1.676072
7389.1.	1.685583	7433	1.546227	7537	*****	7609.1	1.957533	7725	1.691472
7389.1.	*****	7434	1.559397	7541	1.540186	7609.2	2.087568	7735	1.684715
7389.1.	1.694062	7441	1.525763	7542	*****	7611	1.747885	7736	1.683537
7389.1.	*****	7442	1.532434	7543	*****	7612	1.748566	7737	1.665684
7389.1.	1.681882	7443	1.542899	7551	*****	7613	1.744405	7738	1.672538
7389.1.	*****	7444	1.555654	7552	1.454434	7614	1.745319	7739	1.684180
7389.1.	1.685583	7451	1.487531	7553	1.362338	7616	1.850561	7740	1.723041
7389.2.	1.682445	7452	1.494285	7554	*****	7617	1.844639	7741	*****
7389.2.	*****	7453	1.505083	7555	1.484176	7618	1.841049	7742	1.693222
7389.2.	1.693524	7454	1.518601	7556	1.399683	7619	1.835790	7743	1.674072
7389.2.	*****	7461	1.487643	7558	1.636026	7621	2.001463	7744	1.698998
7389.2.	*****	7462	1.493868	7559	1.636026	7622	1.973962	7745	1.697961
7389.2.	1.685583	7463	1.503889	7561	1.526651	7626.1	1.933680	7746	1.685888
7389.2.	*****	7464	1.516557	7562	1.500877	7626.2	1.931170	7747	1.688133
7389.2.	1.694065	7491	1.587968	7563	1.522858	7627.1	1.939687	7748	1.664197
7389.2.	*****	7492	1.584523	7564	1.499596	7627.2	1.936564	7749	1.657888
7389.2.	1.681883	7493	1.551950	7565	1.690731	7631	*****	7751	1.675286

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7752	1.672403	7801	1.437633
7753	1.678896	7806	1.531304
7754	1.680605	7807	1.523860
7755	1.691995	7808	1.528348
7756	1.718811	7809	1.526384
7761	1.666932	7810	1.491027
7762	1.643136	7811	1.624351
7764	1.556134	7812	1.608810
7765	1.655088	7813	1.254301
7766	1.689005	7901	1.615535
7767.1	1.691991	7902	1.595565
7767.2	1.676020	7903	1.524028
7767.3	1.691995	7904	1.527692
7767.4	1.676016	7911	1.709098
7767.5	1.691997	7912	1.618911
7767.6	1.676014	7913	1.629257
7767.7	1.691998	7914	1.596287
7767.8	1.676013	7915.1	1.709096
7768	1.658260	7915.2	1.618906
7769	1.623704	7915.3	1.629256
7770	1.645612	7921	1.389466
7771	1.679085	7922	1.365481
7772	1.681532	7923	1.434176
7773	1.682993	7931	1.222904
7774	1.676016	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.686230	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.683922	7934	1.749379
7787	*****	7935	1.659114
7788	1.685829	7936	1.569028
7791	1.677708	7940	*****
7792	1.703344	7941	1.501066
7793	*****	7942	1.722174
7794	1.703344		
7797	1.701411		
7798	1.701704		

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2101	1.658973	2107	1.658980	2141	1.662626	2223	1.662473	2264.2	1.662709
2102	1.658980	2107 T	1.658980	2142	1.661947	2224	1.662472	2264.3A	1.662709
2103	1.658980	2108A	1.658977	2143	1.646867	2226	1.659720	2264.3B	1.662709
2104A	1.658978	2108B	1.658980	2144	1.646867	2227	1.659333	2264.3	1.662710
2104B	1.658980	2108E	1.658980	2145	1.637830	2231	1.662474	2264.3	1.662709
2104E	1.658979	2108H	1.658980	2146	1.637830	2232	1.662750	2265A	1.662711
2104H	1.658980	2108Z	1.658980	2151	1.662590	2236	1.659781	2265B	1.662709
2104Z	1.658980	2108	1.658980	2152	1.662590	2237	1.662672	2266.1	1.662708
2104	1.658979	2108	1.658980	2161	1.669265	2238	1.659622	2266.10	1.662710
2104	1.658980	2108	1.658980	2162	1.657010	2239	1.662677	2266.11	1.662709
2104 T	1.658980	2108 T	1.658980	2163	1.662466	2241	1.662549	2266.12	1.662709
2105A	1.658978	2109	1.477384	2171	1.584102	2242	1.662555	2266.13	1.662709
2105B	1.658980	2110	1.527658	2172	1.662470	2243	1.662574	2266.14	1.662710
2105E	1.658979	2111	1.618183	2173	1.662474	2246	1.662521	2266.15	1.662709
2105H	1.658980	2112	1.618927	2174	1.661686	2247	1.662538	2266.16	1.662709
2105Z	1.658980	2113	1.658979	2175	1.448189	2248	1.662565	2266.17	1.662709
2105	1.658979	2114	1.656950	2176	1.448181	2251	1.659781	2266.18	1.662709
2105	1.658980	2115	1.638977	2177	1.662470	2252	1.659435	2266.19	1.662710
2105 T	1.658980	2116	1.638978	2178	1.662482	2261A	1.662709	2266.2	1.662709
2106A	1.658980	2117	1.626193	2179	1.661691	2261B	1.662708	2266.20	1.662709
2106B	1.658980	2118	1.626193	2180	1.448181	2261	1.662710	2266.21	1.662709
2106E	1.658980	2121	1.659561	2185	1.729267	2261	1.662709	2266.22	1.662709
2106H	1.658980	2122	1.657993	2186	1.785079	2262A	1.662708	2266.23	1.662709
2106I	1.658980	2123	1.621145	2187	1.676755	2262B	1.662710	2266.24	1.662709
2106Z	1.658980	2124	1.617893	2188	1.812836	2262	1.662709	2266.25	1.662711
2106	1.658980	2125	1.638751	2201	1.660062	2262	1.662709	2266.26	1.662708
2106	1.658980	2126	1.638751	2202	1.659512	2263A	1.662708	2266.3	1.662710
2106	1.658980	2127	1.627671	2203	1.659902	2263B	1.662709	2266.4	1.662710
2106 T	1.658980	2128	1.627672	2204	1.659512	2263	1.662709	2266.5	1.662710
2107A	1.658980	2131	1.662466	2206	1.662666	2263	1.662710	2266.6	1.662710
2107B	1.658980	2132	1.592955	2207	1.662686	2264.1A	1.662709	2266.7	1.662710
2107E	1.658980	2133	1.658977	2211	1.662473	2264.1B	1.662709	2266.8	1.662709
2107H	1.658980	2134	1.592974	2212	1.662473	2264.1	1.662710	2266.9	1.662709
2107I	1.658980	2135.1	1.659561	2213	1.662473	2264.1	1.662709	2267	1.662709
2107Z	1.658980	2135.2	1.657993	2214	1.662474	2264.2A	1.662709	2268A	1.662709
2107	1.658980	2135.3	1.627672	2221	1.660384	2264.2B	1.662709	2268B	1.662709
2107	1.658980	2135.4	1.627671	2222	1.660032	2264.2	1.662709	2268	1.662709

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2268	1.662709	2274.13	1.662709	3131	1.584092	3302	1.607904	3834	1.673217
2269A	1.662709	2274.14	1.662709	3201	1.601272	3303	1.635775	3841	1.667291
2269B	1.662709	2274.15	1.662709	3202	1.601894	3304	1.648358	3851	1.701790
2269	1.662709	2274.16	1.662709	3203	1.603066	3311	1.600632	3852	1.662549
2270.1	1.662709	2274.17	1.662709	3204	1.603841	3312	1.606130	3871	1.867114
2270.2	1.662709	2274.18	1.662709	3205	1.638077	3313	1.632140	3872	1.726563
2270.3	1.662709	2274.19	1.662709	3206	1.638122	3314	1.642460	3873	1.867114
2270.4	1.662709	2274.2	1.662709	3207	1.629273	3401.1	1.609455	3874	3.006577
2270.5	1.662709	2274.20	1.662709	3208	1.629095	3401.2	1.601975	3875	2.440814
2271A	1.662710	2274.21	1.662709	3211	1.613276	3402.1	1.609863	3876	1.662696
2271B	1.662709	2274.22	1.662709	3212	1.612496	3402.2	1.602940	3881.1	1.690623
2271E	1.662709	2274.23	1.662709	3213	1.620861	3406.1	1.602817	3881.2	1.510886
2271H	1.662709	2274.24	1.662709	3214	1.622521	3406.2	1.595666	3882	1.266336
2271I	1.662709	2274.3	1.662709	3215	1.634678	3407.1	1.603429	4101	1.608324
2271Z	1.662709	2274.4	1.662709	3216	1.638126	3407.2	1.596803	4102	1.625143
2271	1.662709	2274.5	1.662709	3217	1.662473	3501	1.567316	4103	1.634087
2271	1.662709	2274.6	1.662709	3218	1.662472	3502	1.575535	4104	1.596921
2271	1.662709	2274.7	1.662709	3219	1.662629	3503	1.580622	4105	1.629987
2271 T	1.662709	2274.8	1.662709	3220	1.662600	3504	*****	4106	1.628476
2272A	1.662709	2274.9	1.662709	3221	1.662649	3505	*****	4107	1.622984
2272B	1.662710	2275	1.662708	3222	1.662623	3506	1.496274	4201	1.610248
2272E	1.662709	2301	1.673462	3223A.1	1.663458	3511	*****	4205	1.599900
2272H	1.662709	2302	1.665244	3223A.2	1.663276	3512	*****	4206	1.605777
2272I	1.662709	2303	1.662615	3223A.3	1.663458	3513	1.662473	4207	1.612784
2272Z	1.662709	2304	1.666417	3223A.4	1.663276	3514	1.662472	4211	1.608640
2272	1.662709	2311	1.673596	3223A.5	1.663210	3801	1.672267	4212	1.613508
2272	1.662709	2312	1.681766	3223A.6	1.663210	3802	1.672235	4213	1.619360
2272	1.662709	2313	1.682892	3223A.7	1.663153	3811	1.669472	4221	1.662626
2272 T	1.662709	2314.1	1.366835	3223B.1	1.663459	3816	1.672484	4222	1.662613
2273A	1.662709	2314.2	1.435084	3223B.2	1.663276	3817	1.672489	4226	1.662710
2273B	1.662709	3101	1.610680	3223B.3	1.663459	3821	1.678460	4251	*****
2273	1.662709	3102	1.611280	3223B.4	1.663276	3822	1.678458	4257	*****
2273	1.662709	3103	1.611688	3223B.5	1.663210	3823	1.679246	4261	*****
2274.1	1.662709	3104	1.612059	3223B.6	1.663210	3824	1.679248	4262	*****
2274.10	1.662709	3111	1.620908	3223B.7	1.663153	3831	1.674780	4265	1.665607
2274.11	1.662709	3112	1.619766	3231	1.576745	3832	1.674779	4301	*****
2274.12	1.662709	3113	1.626909	3301	1.607788	3833	1.673218	4305	*****

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4306	*****	4532	1.658586	4631.2	*****	4724.2	1.333787	4837.1	1.641400
4307	*****	4535	1.660524	4631.3	*****	4725.1	1.312827	4837.2	1.641509
4311	*****	4536	1.660037	4631.4	*****	4725.2	1.314635	4841	1.662708
4312	*****	4537	1.661197	4632.1	*****	4801.1	1.573363	4842	1.662708
4313	*****	4538	1.660903	4632.2	*****	4801.2	1.576820	4843	1.662711
4321	1.665607	4539	1.660732	4632.3	*****	4802.1	1.583038	4844	1.631444
4351.1	*****	4541	1.659402	4632.4	*****	4802.2	1.586463	4845	1.674882
4351.2	*****	4542	1.658586	4633.1	1.664934	4803.1	1.572818	4851	1.662482
4351.3	*****	4543	1.660634	4633.2	1.666868	4803.2	1.575334	4852	1.662467
4356.1	*****	4544	1.661322	4634.1	1.663525	4811.1	1.597218	4853	1.662482
4356.2	*****	4601.1	*****	4634.2	1.665775	4811.2	1.599504	4854	1.662473
4356.3	*****	4601.2	*****	4661.1	1.589252	4812.1	1.604895	4855	1.662466
4401	1.662470	4602.1	*****	4661.2	1.591546	4812.2	1.607149	4856	1.662470
4402	1.662473	4602.2	*****	4662.1	1.573361	4813.1	1.596845	4857	1.662482
4501	1.655809	4603.1	*****	4662.2	1.576818	4813.2	1.598506	4858	1.662466
4502	1.657015	4603.2	*****	4663.1	1.575733	4814.1	1.602697	4859	1.662470
4503	1.657330	4604.1	*****	4663.2	1.579213	4814.2	1.605519	4860	1.662473
4504	1.659115	4604.2	*****	4664.1	1.583036	4821.1	1.599028	4861	1.662474
4505	1.659601	4611.1	*****	4664.2	1.586464	4821.2	1.601231	4862	1.662471
4506	1.660325	4611.2	*****	4665.1	1.572817	4822.1	1.604934	5101	*****
4507	1.660049	4612.1	*****	4665.2	1.575334	4822.2	1.607186	5102	*****
4508	1.659887	4612.2	*****	4666.1	1.580321	4823.1	1.594793	5103	1.789463
4511	1.660442	4613.1	*****	4666.2	1.584594	4823.2	1.596520	5104	1.662496
4512	1.660549	4613.2	*****	4701	1.691020	4824.1	1.598522	5105	*****
4515	1.660959	4614.1	*****	4702	1.692614	4824.2	1.601596	5106	*****
4516	1.660776	4614.2	*****	4703	*****	4831.1	1.629297	5201	1.725677
4517	1.661347	4621.1	1.666474	4704	*****	4831.2	1.630154	5202	1.416700
4518	1.661165	4621.2	1.667557	4711	*****	4832.1	1.625983	5203	1.711928
4519	1.661024	4622.1	1.664934	4712	*****	4832.2	1.627094	5204	1.459589
4521	1.660262	4622.2	1.666869	4713	*****	4833.1	1.615049	5211	1.721268
4522	1.659601	4623.1	1.662681	4714	*****	4833.2	1.616764	5212	1.430054
4525	1.660776	4623.2	1.665123	4721.1	1.396047	4834.1	1.610310	5213	1.729733
4526	1.660549	4624.1	1.661187	4721.2	1.397196	4834.2	1.611548	5221	1.455701
4527	1.661239	4624.2	1.664021	4722.1	1.371998	4835	*****	5222	1.436230
4528	1.661024	4625.1	1.659543	4722.2	1.373323	4835.2	*****	5223	1.408447
4529	1.660854	4625.2	1.662718	4723	1.353403	4836.1	*****	5226	1.442276
4531	1.659402	4631.1	*****	4724.1	1.332034	4836.2	*****	5227	1.424391

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5228	1.407267	5293	1.466593	5443.2	*****	5502	*****	5621	*****
5231	1.461884	5294	1.450666	5443.3	1.613036	5511.1	*****	5622	*****
5232	1.433165	5295	1.477653	5446.1	*****	5511.2	1.423080	5626	1.605426
5233	1.410061	5301	1.620405	5446.2	1.605380	5512	1.633235	6101	2.197319
5236	1.519691	5302	1.614802	5447.1	*****	5513.1	*****	6102	2.081973
5237	1.495571	5321	1.596624	5447.2	1.602456	5513.2	1.457405	6103	2.358327
5238	1.471120	5322	1.591130	5448.1	*****	5514	1.638509	6104	2.213589
5241	1.505746	5323	1.127262	5448.2	1.599232	5521	1.602155	6111	1.742451
5243	1.662707	5324	*****	5449	1.613267	5531.1	*****	6116	1.587053
5244	1.662713	5325	*****	5451.1	*****	5531.2	1.456382	6117	1.898422
5246	*****	5326	*****	5451.2	*****	5531.3	1.640315	6118	1.698675
5247	*****	5341	1.247350	5451.3	1.608422	5532.1	*****	6119	*****
5251	1.561189	5342	1.303480	5456	1.620558	5532.2	1.500075	6120	1.672626
5252.1	1.554046	5343	1.476781	5457	1.626718	5532.3	1.645884	6121	1.697162
5252.2	1.671249	5351	*****	5461.1	*****	5533	1.606339	6122	1.812844
5252.3	1.599257	5352	1.701739	5461.2	1.623124	5601	1.626143	6123	1.772921
5256	1.663741	5353	1.514815	5462.1	*****	5602	1.636626	6126	1.756485
5261	1.587629	5354	*****	5462.2	1.622396	5603	1.641258	6127	1.593334
5262	1.606943	5355	1.483855	5463.1	*****	5604	1.641488	6128	1.593331
5266	1.610411	5356	*****	5463.2	1.624526	5605	1.636153	6201	1.726938
5267	1.628259	5421	1.618642	5464.1	*****	5606	1.640057	6202	1.736090
5271	1.556488	5422	1.639910	5464.2	1.623207	5607	1.635649	6203	1.713358
5272	1.585946	5426	1.620543	5465.1	*****	5608.1	*****	6204	1.710794
5273	1.597908	5427	1.621236	5465.2	1.572559	5608.2	1.629019	6205	1.701049
5274	1.620305	5428	1.631314	5466.1	*****	5611	1.636154	6221	1.756312
5276	1.684072	5431	1.598644	5466.2	1.636509	5612.1	*****	6222	1.719595
5277	1.501606	5432	1.631055	5467.1	*****	5612.2	1.629163	6223	1.704278
5279	1.726466	5436	1.629069	5467.2	1.615842	5613.1	*****	6224	1.768430
5280	1.429198	5437	1.623435	5468.1	*****	5613.2	1.611649	6225	1.748553
5281	1.426822	5438	1.625633	5468.2	1.613963	5614.1	*****	6226	1.691021
5282	1.424961	5441.1	*****	5469.1	*****	5614.2	1.617527	6227	1.686851
5283	1.412883	5441.2	*****	5469.2	1.629023	5615.1	*****	6228	1.708989
5286	1.495818	5441.3	1.617494	5471	1.626695	5615.2	1.623361	6229	1.703934
5288	1.662707	5442.1	*****	5472.1	*****	5616	1.627074	6230	1.696449
5289	1.662708	5442.2	*****	5472.2	1.592432	5617	1.638265	6231	1.738399
5291	*****	5442.3	1.615276	5501.1	*****	5619	1.624654	6232	1.710510
5292	*****	5443.1	*****	5501.2	1.382022	5620	*****	6236	1.765619

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6237	1.733445	6509	1.714864	7124.2	1.635877	7211	1.626779	7333	*****
6238	1.699885	6510	1.713971	7124.3	1.639035	7221	1.690787	7334	*****
6239	1.718471	6511	1.710455	7131	1.677228	7222	1.721526	7335	1.654543
6301	1.682271	6512	1.709974	7132	1.676735	7223	1.611278	7336	1.654957
6302	1.678657	6513	1.710227	7133	1.660772	7231	1.700607	7337	1.655770
6401	1.756312	6514	1.710781	7134	1.661599	7241	*****	7338	1.656477
6402	1.728843	6515	1.712982	7136	1.648980	7242	*****	7340	1.656070
6403	1.721918	6516	1.714302	7138	1.649816	7243.1	*****	7341	1.661478
6406	1.695872	6517	1.714260	7141	1.656419	7243.2	*****	7346	1.662701
6407	1.692239	6518	1.710383	7146	*****	7243.3	*****	7347	1.656998
6411	2.035876	6519	1.714672	7147	*****	7244	1.678327	7351	1.658406
6412	2.078029	6520	1.714260	7148	*****	7245	1.680884	7352	1.657702
6413	2.095521	6521	1.714239	7149	*****	7246	2.170043	7355	1.658691
6416	2.120244	6522	1.714727	7150	*****	7301	*****	7356	1.658726
6417	2.183848	6523	1.715260	7151	*****	7302	*****	7357	1.658766
6418	2.168883	6524	1.711292	7152	*****	7303	*****	7359	1.651956
6421	2.032478	6525	1.713664	7153	*****	7304	*****	7360	1.653557
6422	2.106025	6526	1.711659	7161	1.676097	7305	*****	7361	1.664015
6423	2.157100	6527	1.713615	7162	*****	7311	*****	7362.1	1.664962
6426	2.127111	6528	1.711764	7163	1.672392	7312	*****	7362.2	1.667506
6427	2.230777	6529	1.713971	7164	*****	7313	*****	7363	1.663833
6428	2.251447	6530	1.711899	7165	1.667880	7314	*****	7364.1	1.664950
6431	1.528676	6531	1.712983	7166	1.677304	7315	1.404091	7364.2	1.667334
6432	1.523670	6532	1.542507	7167	*****	7316	1.611969	7366	1.664352
6441	1.728245	6541	1.717285	7168	1.673198	7317	1.617474	7367.1	1.665220
6446.1	*****	6542	1.693483	7169	*****	7321.1	*****	7367.2	1.666927
6446.2	1.658466	6543	1.763213	7170	1.668229	7321.2	*****	7371.1	1.655743
6447	1.827208	7101	1.659478	7171	1.675956	7322.1	*****	7371.2	*****
6448	*****	7102	1.659044	7176	1.662709	7322.2	*****	7372.1	1.656722
6501	1.723477	7103	1.660957	7177	1.662709	7324	*****	7372.2	*****
6502	1.711293	7104	1.660227	7178	1.662710	7326.1	1.631940	7372.3	1.659357
6503	1.712168	7111	1.645739	7179	1.662711	7326.2	*****	7372.4	*****
6504	1.712508	7116	1.648235	7181	1.662708	7327	*****	7373.1	1.655220
6505	1.713694	7121	1.654875	7206	1.615942	7328.1	*****	7373.2	*****
6506	1.713090	7122	1.654413	7207	1.617831	7328.2	*****	7374.1	1.656376
6507	1.714953	7123	1.641098	7208	1.608688	7331	*****	7374.2	*****
6508	1.712898	7124.1	1.634533	7209	1.609221	7332	*****	7374.3	1.658849

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7374.4	*****	7389.2.	*****	7494	1.534475	7566	1.513148	7636	1.390495
7376.1	1.661419	7389.2.	1.656376	7496	1.573912	7567	1.489536	7637	1.392967
7376.2	*****	7391	1.662711	7497	1.570860	7568	1.509673	7638	1.389543
7377.1	1.662297	7392	2.075636	7498	1.541023	7569	1.488360	7641	*****
7377.2	*****	7393	1.532681	7499	1.539228	7571.1	*****	7642	*****
7377.3	1.664027	7394	*****	7501	1.532284	7571.2	*****	7701	1.639332
7377.4	*****	7395	*****	7503	1.529269	7571.3	1.269918	7702	1.626084
7381	1.202268	7396	1.119726	7506	1.493395	7572	*****	7706	1.639186
7382	1.640672	7397	1.160377	7508	1.492299	7576	1.512430	7707	1.628767
7383	1.660625	7398	1.457151	7511	1.570038	7577	1.467095	7708	1.639645
7384	1.662711	7399	1.587670	7513	1.566924	7578	*****	7709	1.632906
7385	1.662711	7416	1.662709	7521	1.539701	7581	1.326461	7711	1.648066
7386	1.662707	7417	1.662708	7523	1.528214	7601	1.978807	7712	1.648508
7387	1.665253	7418	1.662709	7524	1.538663	7602	2.009353	7713	1.650440
7388	1.663170	7419	1.662709	7526	1.525355	7603	1.885329	7720	1.653734
7389.1.	1.655742	7420	1.662709	7531	1.513147	7604.1	1.956284	7721	1.648682
7389.1.	*****	7421	1.662709	7532	1.509673	7604.2	2.092184	7722.1.	1.653745
7389.1.	1.658848	7422	1.662713	7533	1.489536	7606	1.950487	7722.1.	1.648694
7389.1.	*****	7431	1.493375	7534	1.488360	7607	1.981367	7722.2.	1.653739
7389.1.	*****	7432	1.522403	7536	1.542209	7608	1.870781	7722.2.	1.648694
7389.1.	1.656725	7433	1.532284	7537	*****	7609.1	1.939409	7725	1.665844
7389.1.	*****	7434	1.544205	7541	1.525534	7609.2	2.070217	7735	1.659312
7389.1.	1.659356	7441	1.513746	7542	*****	7611	1.738956	7736	1.656834
7389.1.	*****	7442	1.519791	7543	*****	7612	1.739501	7737	1.640688
7389.1.	1.655221	7443	1.529269	7551	*****	7613	1.734229	7738	1.646593
7389.1.	*****	7444	1.540816	7552	1.441799	7614	1.735109	7739	1.658717
7389.1.	1.656378	7451	1.477302	7553	1.351835	7616	1.837384	7740	1.697028
7389.2.	1.655745	7452	1.483496	7554	*****	7617	1.830903	7741	*****
7389.2.	*****	7453	1.493395	7555	1.469763	7618	1.826616	7742	1.667854
7389.2.	1.658849	7454	1.505779	7556	1.387441	7619	1.820876	7743	1.649705
7389.2.	*****	7461	1.477402	7558	1.613435	7621	1.982644	7744	1.675696
7389.2.	*****	7462	1.483112	7559	1.613435	7622	1.954178	7745	1.670943
7389.2.	1.656724	7463	1.492299	7561	1.513147	7626.1	1.921973	7746	1.659473
7389.2.	*****	7464	1.503905	7562	1.489536	7626.2	1.920273	7747	1.661739
7389.2.	1.659358	7491	1.570038	7563	1.509673	7627.1	1.928770	7748	1.637799
7389.2.	*****	7492	1.566924	7564	1.488360	7627.2	1.926492	7749	1.632018
7389.2.	1.655219	7493	1.536290	7565	1.662709	7631	*****	7751	1.649106

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7752	1.646568	7801	1.422276
7753	1.652379	7806	1.511698
7754	1.653677	7807	1.504520
7755	1.664792	7808	1.508833
7756	1.692520	7809	1.507075
7761	1.641370	7810	1.473299
7762	1.618070	7811	1.599951
7764	1.536232	7812	1.585261
7765	1.631928	7813	1.247488
7766	1.662398	7901	1.593394
7767.1	1.664787	7902	1.574981
7767.2	1.649589	7903	1.508625
7767.3	1.664795	7904	1.511974
7767.4	1.649589	7911	1.685017
7767.5	1.664790	7912	1.597554
7767.6	1.649589	7913	1.605281
7767.7	1.664794	7914	1.575863
7767.8	1.649583	7915.1	1.685018
7768	1.631476	7915.2	1.597554
7769	1.599479	7915.3	1.605280
7770	1.619770	7921	1.382235
7771	1.652194	7922	1.359489
7772	1.655492	7923	1.424392
7773	1.656634	7931	1.216793
7774	1.649586	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.659584	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.657204	7934	1.726134
7787	*****	7935	1.633642
7788	1.660685	7936	1.550422
7791	1.650997	7940	*****
7792	1.676126	7941	1.490553
7793	*****	7942	1.716902
7794	1.676126		
7797	1.673651		
7798	1.674031		

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2101	1.658973	2107	1.658980	2141	1.662626	2223	1.662473	2264.2	1.662709
2102	1.658980	2107 T	1.658980	2142	1.661690	2224	1.662472	2264.3A	1.662709
2103	1.658980	2108A	1.658977	2143	1.645724	2226	1.659720	2264.3B	1.662709
2104A	1.658978	2108B	1.658980	2144	1.645724	2227	1.659333	2264.3	1.662710
2104B	1.658980	2108E	1.658980	2145	1.630351	2231	1.662474	2264.3	1.662709
2104E	1.658979	2108H	1.658980	2146	1.630351	2232	1.662750	2265A	1.662711
2104H	1.658980	2108Z	1.658980	2151	1.662590	2236	1.659781	2265B	1.662709
2104Z	1.658980	2108	1.658980	2152	1.662590	2237	1.662672	2266.1	1.662708
2104	1.658979	2108	1.658980	2161	1.655324	2238	1.659622	2266.10	1.662710
2104	1.658980	2108	1.658980	2162	1.657010	2239	1.662677	2266.11	1.662709
2104 T	1.658980	2108 T	1.658980	2163	1.662466	2241	1.662549	2266.12	1.662709
2105A	1.658978	2109	1.446861	2171	1.555558	2242	1.662555	2266.13	1.662709
2105B	1.658980	2110	1.503418	2172	1.662470	2243	1.662574	2266.14	1.662710
2105E	1.658979	2111	1.598220	2173	1.662474	2246	1.662521	2266.15	1.662709
2105H	1.658980	2112	1.601269	2174	1.661686	2247	1.662538	2266.16	1.662709
2105Z	1.658980	2113	1.658979	2175	1.448189	2248	1.662565	2266.17	1.662709
2105	1.658979	2114	1.656203	2176	1.448181	2251	1.659781	2266.18	1.662709
2105	1.658980	2115	1.637699	2177	1.662470	2252	1.659435	2266.19	1.662710
2105 T	1.658980	2116	1.637700	2178	1.662482	2261A	1.662709	2266.2	1.662709
2106A	1.658980	2117	1.616018	2179	1.661691	2261B	1.662708	2266.20	1.662709
2106B	1.658980	2118	1.616017	2180	1.448181	2261	1.662710	2266.21	1.662709
2106E	1.658980	2121	1.659561	2185	1.718384	2261	1.662709	2266.22	1.662709
2106H	1.658980	2122	1.657405	2186	1.768227	2262A	1.662708	2266.23	1.662709
2106I	1.658980	2123	1.602505	2187	1.658261	2262B	1.662710	2266.24	1.662709
2106Z	1.658980	2124	1.599328	2188	1.795171	2262	1.662709	2266.25	1.662711
2106	1.658980	2125	1.637103	2201	1.660062	2262	1.662709	2266.26	1.662708
2106	1.658980	2126	1.637103	2202	1.659512	2263A	1.662708	2266.3	1.662710
2106	1.658980	2127	1.617890	2203	1.659902	2263B	1.662709	2266.4	1.662710
2106 T	1.658980	2128	1.617890	2204	1.659512	2263	1.662709	2266.5	1.662710
2107A	1.658980	2131	1.662466	2206	1.662666	2263	1.662710	2266.6	1.662710
2107B	1.658980	2132	1.562467	2207	1.662686	2264.1A	1.662709	2266.7	1.662710
2107E	1.658980	2133	1.658977	2211	1.662473	2264.1B	1.662709	2266.8	1.662709
2107H	1.658980	2134	1.562466	2212	1.662473	2264.1	1.662710	2266.9	1.662709
2107I	1.658980	2135.1	1.659561	2213	1.662473	2264.1	1.662709	2267	1.662709
2107Z	1.658980	2135.2	1.657405	2214	1.662474	2264.2A	1.662709	2268A	1.662709
2107	1.658980	2135.3	1.617890	2221	1.660384	2264.2B	1.662709	2268B	1.662709
2107	1.658980	2135.4	1.617890	2222	1.660032	2264.2	1.662709	2268	1.662709

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2268	1.662709	2274.13	1.662709	3131	1.575646	3302	1.599487	3834	1.673217
2269A	1.662709	2274.14	1.662709	3201	1.589705	3303	1.628616	3841	1.667291
2269B	1.662709	2274.15	1.662709	3202	1.590689	3304	1.642060	3851	1.701790
2269	1.662709	2274.16	1.662709	3203	1.592549	3311	1.589887	3852	1.662549
2270.1	1.662709	2274.17	1.662709	3204	1.593927	3312	1.596990	3871	1.852642
2270.2	1.662709	2274.18	1.662709	3205	1.634040	3313	1.624170	3872	1.726563
2270.3	1.662709	2274.19	1.662709	3206	1.634271	3314	1.634820	3873	1.852642
2270.4	1.662709	2274.2	1.662709	3207	1.623797	3401.1	1.598048	3874	2.981420
2270.5	1.662709	2274.20	1.662709	3208	1.623848	3401.2	1.589329	3875	2.414414
2271A	1.662710	2274.21	1.662709	3211	1.604126	3402.1	1.598987	3876	1.662696
2271B	1.662709	2274.22	1.662709	3212	1.602427	3402.2	1.590888	3881.1	1.690623
2271E	1.662709	2274.23	1.662709	3213	1.612790	3406.1	1.592732	3881.2	1.510886
2271H	1.662709	2274.24	1.662709	3214	1.614977	3406.2	1.584310	3882	1.266336
2271I	1.662709	2274.3	1.662709	3215	1.627558	3407.1	1.593826	4101	1.601026
2271Z	1.662709	2274.4	1.662709	3216	1.631694	3407.2	1.585996	4102	1.620062
2271	1.662709	2274.5	1.662709	3217	1.662473	3501	1.567316	4103	1.630191
2271	1.662709	2274.6	1.662709	3218	1.662472	3502	1.575535	4104	1.588018
2271	1.662709	2274.7	1.662709	3219	1.662629	3503	1.580622	4105	1.625532
2271 T	1.662709	2274.8	1.662709	3220	1.662600	3504	*****	4106	1.623827
2272A	1.662709	2274.9	1.662709	3221	1.662649	3505	*****	4107	1.617610
2272B	1.662710	2275	1.662708	3222	1.662623	3506	1.496274	4201	1.605442
2272E	1.662709	2301	1.673462	3223A.1	1.661745	3511	*****	4205	1.594018
2272H	1.662709	2302	1.665244	3223A.2	1.661954	3512	*****	4206	1.600432
2272I	1.662709	2303	1.662615	3223A.3	1.661745	3513	1.662473	4207	1.608082
2272Z	1.662709	2304	1.666417	3223A.4	1.661954	3514	1.662472	4211	1.602809
2272	1.662709	2311	1.673596	3223A.5	1.661969	3801	1.672267	4212	1.608192
2272	1.662709	2312	1.681766	3223A.6	1.661969	3802	1.672235	4213	1.614665
2272	1.662709	2313	1.682892	3223A.7	1.661985	3811	1.669472	4221	1.662626
2272 T	1.662709	2314.1	1.366835	3223B.1	1.661747	3816	1.672484	4222	1.662613
2273A	1.662709	2314.2	1.435084	3223B.2	1.661954	3817	1.672489	4226	1.662710
2273B	1.662709	3101	1.600708	3223B.3	1.661747	3821	1.678460	4251	*****
2273	1.662709	3102	1.601718	3223B.4	1.661954	3822	1.678458	4257	*****
2273	1.662709	3103	1.602720	3223B.5	1.661969	3823	1.679246	4261	*****
2274.1	1.662709	3104	1.603640	3223B.6	1.661969	3824	1.679248	4262	*****
2274.10	1.662709	3111	1.613545	3223B.7	1.661985	3831	1.674780	4265	1.665607
2274.11	1.662709	3112	1.611391	3231	1.566791	3832	1.674779	4301	*****
2274.12	1.662709	3113	1.620253	3301	1.598570	3833	1.673218	4305	*****

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4306	*****	4532	1.658022	4631.2	*****	4724.2	1.333669	4837.1	1.642770
4307	*****	4535	1.660225	4631.3	*****	4725.1	1.312723	4837.2	1.642815
4311	*****	4536	1.659671	4631.4	*****	4725.2	1.314520	4841	1.662708
4312	*****	4537	1.660990	4632.1	*****	4801.1	1.572869	4842	1.662708
4313	*****	4538	1.660655	4632.2	*****	4801.2	1.576276	4843	1.662711
4321	1.665607	4539	1.660461	4632.3	*****	4802.1	1.582524	4844	1.631444
4351.1	*****	4541	1.658949	4632.4	*****	4802.2	1.585899	4845	1.674882
4351.2	*****	4542	1.658022	4633.1	1.664464	4803.1	1.572460	4851	1.662482
4351.3	*****	4543	1.660350	4633.2	1.666351	4803.2	1.574940	4852	1.662467
4356.1	*****	4544	1.661132	4634.1	1.662982	4811.1	1.596851	4853	1.662482
4356.2	*****	4601.1	*****	4634.2	1.665179	4811.2	1.599100	4854	1.662473
4356.3	*****	4601.2	*****	4661.1	1.588899	4812.1	1.604518	4855	1.662466
4401	1.662470	4602.1	*****	4661.2	1.591156	4812.2	1.606734	4856	1.662470
4402	1.662473	4602.2	*****	4662.1	1.572869	4813.1	1.596579	4857	1.662482
4501	1.654996	4603.1	*****	4662.2	1.576276	4813.2	1.598213	4858	1.662466
4502	1.656345	4603.2	*****	4663.1	1.575229	4814.1	1.602229	4859	1.662470
4503	1.656697	4604.1	*****	4663.2	1.578661	4814.2	1.605005	4860	1.662473
4504	1.658667	4604.2	*****	4664.1	1.582524	4821.1	1.598671	4861	1.662474
4505	1.659213	4611.1	*****	4664.2	1.585899	4821.2	1.600839	4862	1.662471
4506	1.660028	4611.2	*****	4665.1	1.572459	4822.1	1.604558	5101	*****
4507	1.659717	4612.1	*****	4665.2	1.574940	4822.2	1.606773	5102	*****
4508	1.659535	4612.2	*****	4666.1	1.579686	4823.1	1.594520	5103	1.796427
4511	1.660160	4613.1	*****	4666.2	1.583899	4823.2	1.596220	5104	1.662496
4512	1.660280	4613.2	*****	4701	1.632960	4824.1	1.598023	5105	*****
4515	1.660741	4614.1	*****	4702	1.635178	4824.2	1.601049	5106	*****
4516	1.660535	4614.2	*****	4703	*****	4831.1	1.629134	5201	1.725677
4517	1.661178	4621.1	1.666207	4704	*****	4831.2	1.629973	5202	1.416700
4518	1.660972	4621.2	1.667264	4711	*****	4832.1	1.625776	5203	1.711928
4519	1.660814	4622.1	1.664463	4712	*****	4832.2	1.626865	5204	1.459589
4521	1.659957	4622.2	1.666352	4713	*****	4833.1	1.614746	5211	1.721268
4522	1.659213	4623.1	1.662095	4714	*****	4833.2	1.616428	5212	1.430054
4525	1.660535	4623.2	1.664480	4721.1	1.395963	4834.1	1.610099	5213	1.729733
4526	1.660280	4624.1	1.660511	4721.2	1.397103	4834.2	1.611314	5221	1.455701
4527	1.661055	4624.2	1.663281	4722.1	1.371909	4835	*****	5222	1.436230
4528	1.660814	4625.1	1.658792	4722.2	1.373225	4835.2	*****	5223	1.408447
4529	1.660622	4625.2	1.661899	4723	1.353308	4836.1	*****	5226	1.442276
4531	1.658949	4631.1	*****	4724.1	1.331928	4836.2	*****	5227	1.424391

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5228	1.407267	5293	1.466593	5443.2	*****	5502	*****	5621	*****
5231	1.461884	5294	1.450666	5443.3	1.613036	5511.1	*****	5622	*****
5232	1.433165	5295	1.477653	5446.1	*****	5511.2	1.423080	5626	1.605426
5233	1.410061	5301	1.620405	5446.2	1.605380	5512	1.633235	6101	2.255646
5236	1.519691	5302	1.614802	5447.1	*****	5513.1	*****	6102	2.127492
5237	1.495571	5321	1.596624	5447.2	1.602456	5513.2	1.457405	6103	2.358327
5238	1.471120	5322	1.591130	5448.1	*****	5514	1.638509	6104	2.213589
5241	1.505746	5323	1.127262	5448.2	1.599232	5521	1.602155	6111	1.763644
5243	1.662707	5324	*****	5449	1.613267	5531.1	*****	6116	1.534740
5244	1.662713	5325	*****	5451.1	*****	5531.2	1.456382	6117	1.794578
5246	*****	5326	*****	5451.2	*****	5531.3	1.640315	6118	1.708780
5247	*****	5341	1.247350	5451.3	1.608422	5532.1	*****	6119	*****
5251	1.561189	5342	1.303480	5456	1.620558	5532.2	1.500075	6120	1.672626
5252.1	1.554046	5343	1.476781	5457	1.626718	5532.3	1.645884	6121	1.706852
5252.2	1.671249	5351	*****	5461.1	*****	5533	1.606339	6122	1.821070
5252.3	1.599257	5352	1.701739	5461.2	1.623124	5601	1.626143	6123	1.780140
5256	1.663741	5353	1.514815	5462.1	*****	5602	1.636626	6126	1.761477
5261	1.587629	5354	*****	5462.2	1.622396	5603	1.641258	6127	1.538538
5262	1.607125	5355	1.483855	5463.1	*****	5604	1.641488	6128	1.538535
5266	1.610411	5356	*****	5463.2	1.624526	5605	1.636153	6201	1.726938
5267	1.628490	5421	1.618642	5464.1	*****	5606	1.640057	6202	1.736090
5271	1.556488	5422	1.639910	5464.2	1.623207	5607	1.635649	6203	1.719388
5272	1.586102	5426	1.620543	5465.1	*****	5608.1	*****	6204	1.716527
5273	1.597908	5427	1.621236	5465.2	1.572559	5608.2	1.629019	6205	1.710251
5274	1.620481	5428	1.631314	5466.1	*****	5611	1.636154	6221	1.761520
5276	1.684072	5431	1.597478	5466.2	1.636509	5612.1	*****	6222	1.722738
5277	1.501606	5432	1.629697	5467.1	*****	5612.2	1.629163	6223	1.706579
5279	1.726466	5436	1.629069	5467.2	1.615842	5613.1	*****	6224	1.785658
5280	1.429198	5437	1.623435	5468.1	*****	5613.2	1.611649	6225	1.762444
5281	1.426822	5438	1.625633	5468.2	1.613963	5614.1	*****	6226	1.692605
5282	1.424961	5441.1	*****	5469.1	*****	5614.2	1.617527	6227	1.688211
5283	1.412883	5441.2	*****	5469.2	1.629023	5615.1	*****	6228	1.714513
5286	1.495818	5441.3	1.617494	5471	1.626695	5615.2	1.623361	6229	1.708872
5288	1.662707	5442.1	*****	5472.1	*****	5616	1.627074	6230	1.704559
5289	1.662708	5442.2	*****	5472.2	1.592432	5617	1.638265	6231	1.742591
5291	*****	5442.3	1.615276	5501.1	*****	5619	1.624654	6232	1.713152
5292	*****	5443.1	*****	5501.2	1.382022	5620	*****	6236	1.761369

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6237	1.728421	6509	1.715707	7124.2	1.635519	7211	1.615293	7333	*****
6238	1.705636	6510	1.714799	7124.3	1.638626	7221	1.690787	7334	*****
6239	1.731885	6511	1.711224	7131	1.676658	7222	1.721526	7335	1.653858
6301	1.687909	6512	1.710734	7132	1.676219	7223	1.611278	7336	1.654305
6302	1.683322	6513	1.710991	7133	1.660577	7231	1.718967	7337	1.655192
6401	1.761520	6514	1.711555	7134	1.661257	7241	*****	7338	1.655952
6402	1.732499	6515	1.713793	7136	1.648335	7242	*****	7340	1.655441
6403	1.725189	6516	1.715135	7138	1.649226	7243.1	*****	7341	1.661478
6406	1.697717	6517	1.715093	7141	1.655831	7243.2	*****	7346	1.662701
6407	1.693888	6518	1.711150	7146	*****	7243.3	*****	7347	1.656519
6411	2.035876	6519	1.715511	7147	*****	7244	1.680473	7351	1.658077
6412	2.078029	6520	1.715093	7148	*****	7245	1.683951	7352	1.657322
6413	2.095521	6521	1.715071	7149	*****	7246	2.120212	7355	1.658386
6416	2.120244	6522	1.715567	7150	*****	7301	*****	7356	1.658420
6417	2.183848	6523	1.716109	7151	*****	7302	*****	7357	1.658465
6418	2.168883	6524	1.712075	7152	*****	7303	*****	7359	1.650810
6421	2.032478	6525	1.714486	7153	*****	7304	*****	7360	1.652548
6422	2.106025	6526	1.712447	7161	1.675905	7305	*****	7361	1.667993
6423	2.157100	6527	1.714436	7162	*****	7311	*****	7362.1	1.671209
6426	2.127111	6528	1.712555	7163	1.672202	7312	*****	7362.2	1.679899
6427	2.230777	6529	1.714799	7164	*****	7313	*****	7363	1.667772
6428	2.251447	6530	1.712692	7165	1.667691	7314	*****	7364.1	1.671566
6431	1.447229	6531	1.713794	7166	1.677053	7315	1.403912	7364.2	1.679702
6432	1.473612	6532	1.588612	7167	*****	7316	1.611319	7366	1.667445
6441	1.746616	6541	1.718269	7168	1.672951	7317	1.616930	7367.1	1.670402
6446.1	*****	6542	1.693483	7169	*****	7321.1	*****	7367.2	1.676239
6446.2	1.658466	6543	1.763213	7170	1.667983	7321.2	*****	7371.1	1.659633
6447	1.827208	7101	1.659244	7171	1.675956	7322.1	*****	7371.2	*****
6448	*****	7102	1.658760	7176	1.662709	7322.2	*****	7372.1	1.662831
6501	1.724467	7103	1.660817	7177	1.662709	7324	*****	7372.2	*****
6502	1.712075	7104	1.660066	7178	1.662710	7326.1	1.631759	7372.3	1.671478
6503	1.712966	7111	1.645007	7179	1.662711	7326.2	*****	7372.4	*****
6504	1.713311	7116	1.647573	7181	1.662708	7327	*****	7373.1	1.659067
6505	1.714517	7121	1.654140	7206	1.634238	7328.1	*****	7373.2	*****
6506	1.713903	7122	1.653734	7207	1.639254	7328.2	*****	7374.1	1.662839
6507	1.715797	7123	1.640766	7208	1.632636	7331	*****	7374.2	*****
6508	1.713708	7124.1	1.634197	7209	1.638493	7332	*****	7374.3	1.670935

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7374.4	*****	7389.2.	*****	7494	1.534442	7566	1.513093	7636	1.390495
7376.1	1.664488	7389.2.	1.662839	7496	1.573868	7567	1.489494	7637	1.392967
7376.2	*****	7391	1.662711	7497	1.570818	7568	1.509622	7638	1.389543
7377.1	1.667438	7392	2.037168	7498	1.540991	7569	1.488321	7641	*****
7377.2	*****	7393	1.574350	7499	1.539198	7571.1	*****	7642	*****
7377.3	1.673266	7394	*****	7501	1.532224	7571.2	*****	7701	1.639332
7377.4	*****	7395	*****	7503	1.529212	7571.3	1.269918	7702	1.626084
7381	1.202268	7396	1.119726	7506	1.493349	7572	*****	7706	1.639186
7382	1.640672	7397	1.160377	7508	1.492256	7576	1.512430	7707	1.628767
7383	1.660625	7398	1.444332	7511	1.569994	7577	1.467095	7708	1.639645
7384	1.662711	7399	1.587670	7513	1.566882	7578	*****	7709	1.632906
7385	1.662711	7416	1.662709	7521	1.539646	7581	1.326291	7711	1.648000
7386	1.662707	7417	1.662708	7523	1.528155	7601	1.978807	7712	1.648447
7387	1.668066	7418	1.662709	7524	1.538613	7602	2.009353	7713	1.650388
7388	1.664579	7419	1.662709	7526	1.525299	7603	1.885329	7720	1.653693
7389.1.	1.659634	7420	1.662709	7531	1.513093	7604.1	1.956284	7721	1.648632
7389.1.	*****	7421	1.662709	7532	1.509621	7604.2	2.092184	7722.1.	1.653690
7389.1.	1.670934	7422	1.662713	7533	1.489494	7606	1.950487	7722.1.	1.648611
7389.1.	*****	7431	1.493311	7534	1.488321	7607	1.981367	7722.2.	1.653697
7389.1.	*****	7432	1.522338	7536	1.542152	7608	1.870781	7722.2.	1.648632
7389.1.	1.662831	7433	1.532224	7537	*****	7609.1	1.939409	7725	1.665844
7389.1.	*****	7434	1.544149	7541	1.525492	7609.2	2.070217	7735	1.659312
7389.1.	1.671479	7441	1.513683	7542	*****	7611	1.738956	7736	1.656834
7389.1.	*****	7442	1.519730	7543	*****	7612	1.739501	7737	1.640307
7389.1.	1.659069	7443	1.529212	7551	*****	7613	1.734229	7738	1.646360
7389.1.	*****	7444	1.540764	7552	1.441761	7614	1.735109	7739	1.658717
7389.1.	1.662841	7451	1.477251	7553	1.351803	7616	1.837384	7740	1.697028
7389.2.	1.659633	7452	1.483447	7554	*****	7617	1.830903	7741	*****
7389.2.	*****	7453	1.493349	7555	1.469729	7618	1.826616	7742	1.667854
7389.2.	1.670935	7454	1.505736	7556	1.387412	7619	1.820876	7743	1.649705
7389.2.	*****	7461	1.477355	7558	1.613387	7621	1.982644	7744	1.675696
7389.2.	*****	7462	1.483067	7559	1.613387	7622	1.954178	7745	1.670907
7389.2.	1.662831	7463	1.492256	7561	1.513093	7626.1	1.914243	7746	1.659473
7389.2.	*****	7464	1.503865	7562	1.489494	7626.2	1.913072	7747	1.661739
7389.2.	1.671478	7491	1.569994	7563	1.509621	7627.1	1.921003	7748	1.637799
7389.2.	*****	7492	1.566882	7564	1.488321	7627.2	1.919321	7749	1.632018
7389.2.	1.659066	7493	1.536257	7565	1.662709	7631	*****	7751	1.649106

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7752	1.646568	7801	1.422276
7753	1.652379	7806	1.511698
7754	1.653654	7807	1.504520
7755	1.664792	7808	1.508833
7756	1.692520	7809	1.507075
7761	1.641228	7810	1.473299
7762	1.618070	7811	1.599951
7764	1.536232	7812	1.585261
7765	1.631928	7813	1.247488
7766	1.662398	7901	1.593394
7767.1	1.664787	7902	1.574981
7767.2	1.649589	7903	1.508625
7767.3	1.664795	7904	1.511974
7767.4	1.649589	7911	1.685017
7767.5	1.664790	7912	1.597554
7767.6	1.649589	7913	1.605281
7767.7	1.664794	7914	1.575863
7767.8	1.649583	7915.1	1.685018
7768	1.631476	7915.2	1.597554
7769	1.599479	7915.3	1.605280
7770	1.619770	7921	1.382235
7771	1.652163	7922	1.359489
7772	1.655492	7923	1.424392
7773	1.656634	7931	1.216793
7774	1.649586	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.659584	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.657083	7934	1.699203
7787	*****	7935	1.633642
7788	1.660685	7936	1.550422
7791	1.650978	7940	*****
7792	1.675159	7941	1.490553
7793	*****	7942	1.716902
7794	1.675159		
7797	1.673651		
7798	1.674031		

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2101	1.635113	2107	1.635110	2141	1.640896	2223	1.642442	2264.2	1.640056
2102	1.635106	2107 T	1.635110	2142	1.639858	2224	1.642443	2264.3A	1.640056
2103	1.635106	2108A	1.635109	2143	1.624708	2226	1.636662	2264.3B	1.640056
2104A	1.635108	2108B	1.635111	2144	1.624708	2227	1.635848	2264.3	1.640057
2104B	1.635109	2108E	1.635110	2145	1.608962	2231	1.642445	2264.3	1.640057
2104E	1.635109	2108H	1.635110	2146	1.608962	2232	1.640130	2265A	1.640056
2104H	1.635109	2108Z	1.635110	2151	1.641260	2236	1.636796	2265B	1.640057
2104Z	1.635109	2108	1.635111	2152	1.641261	2237	1.640446	2266.1	1.640055
2104	1.635109	2108	1.635110	2161	1.630827	2238	1.636456	2266.10	1.640057
2104	1.635109	2108	1.635110	2162	1.637496	2239	1.640402	2266.11	1.640057
2104 T	1.635109	2108 T	1.635110	2163	1.642436	2241	1.641657	2266.12	1.640057
2105A	1.635108	2109	1.426910	2171	1.534931	2242	1.641594	2266.13	1.640057
2105B	1.635109	2110	1.482868	2172	1.642443	2243	1.641432	2266.14	1.640056
2105E	1.635109	2111	1.575529	2173	1.642445	2246	1.641897	2266.15	1.640057
2105H	1.635109	2112	1.578827	2174	1.639073	2247	1.641736	2266.16	1.640056
2105Z	1.635109	2113	1.635109	2175	1.448189	2248	1.641499	2266.17	1.640057
2105	1.635109	2114	1.632472	2176	1.448181	2251	1.636796	2266.18	1.640056
2105	1.635109	2115	1.616140	2177	1.642443	2252	1.636063	2266.19	1.640056
2105 T	1.635109	2116	1.616140	2178	1.642437	2261A	1.640061	2266.2	1.640058
2106A	1.635110	2117	1.594130	2179	1.639075	2261B	1.640055	2266.20	1.640056
2106B	1.635110	2118	1.594131	2180	1.448181	2261	1.640058	2266.21	1.640056
2106E	1.635110	2121	1.636327	2185	1.687758	2261	1.640055	2266.22	1.640056
2106H	1.635110	2122	1.634313	2186	1.728275	2262A	1.640057	2266.23	1.640056
2106I	1.635110	2123	1.579725	2187	1.635291	2262B	1.640058	2266.24	1.640056
2106Z	1.635110	2124	1.576851	2188	1.760714	2262	1.640055	2266.25	1.640057
2106	1.635110	2125	1.615457	2201	1.637378	2262	1.640056	2266.26	1.640056
2106	1.635110	2126	1.615456	2202	1.636224	2263A	1.640055	2266.3	1.640056
2106	1.635110	2127	1.595924	2203	1.637044	2263B	1.640055	2266.4	1.640057
2106 T	1.635110	2128	1.595924	2204	1.636224	2263	1.640056	2266.5	1.640057
2107A	1.635110	2131	1.642436	2206	1.640497	2263	1.640056	2266.6	1.640056
2107B	1.635110	2132	1.540455	2207	1.640300	2264.1A	1.640056	2266.7	1.640057
2107E	1.635110	2133	1.635109	2211	1.642442	2264.1B	1.640056	2266.8	1.640057
2107H	1.635110	2134	1.540451	2212	1.642442	2264.1	1.640056	2266.9	1.640058
2107I	1.635110	2135.1	1.636327	2213	1.642442	2264.1	1.640056	2267	1.640057
2107Z	1.635110	2135.2	1.634313	2214	1.642445	2264.2A	1.640056	2268A	1.640056
2107	1.635110	2135.3	1.595924	2221	1.638056	2264.2B	1.640056	2268B	1.640057
2107	1.635110	2135.4	1.595924	2222	1.637314	2264.2	1.640056	2268	1.640056

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2268	1.640056	2274.13	1.640056	3131	1.563187	3302	1.585068	3834	1.652421
2269A	1.640056	2274.14	1.640057	3201	1.576995	3303	1.614253	3841	1.645316
2269B	1.640057	2274.15	1.640057	3202	1.578206	3304	1.627669	3851	1.686143
2269	1.640056	2274.16	1.640056	3203	1.580496	3311	1.575848	3852	1.641657
2270.1	1.640057	2274.17	1.640057	3204	1.582295	3312	1.582505	3871	1.762792
2270.2	1.640056	2274.18	1.640056	3205	1.615872	3313	1.609736	3872	1.713336
2270.3	1.640057	2274.19	1.640056	3206	1.616371	3314	1.620977	3873	1.762792
2270.4	1.640057	2274.2	1.640056	3207	1.607029	3401.1	1.584264	3874	2.951158
2270.5	1.640057	2274.20	1.640057	3208	1.607444	3401.2	1.576106	3875	2.370304
2271A	1.640057	2274.21	1.640057	3211	1.589921	3402.1	1.585626	3876	1.640079
2271B	1.640057	2274.22	1.640056	3212	1.588307	3402.2	1.578031	3881.1	1.628973
2271E	1.640056	2274.23	1.640057	3213	1.597927	3406.1	1.579163	3881.2	1.485555
2271H	1.640056	2274.24	1.640057	3214	1.600194	3406.2	1.571286	3882	1.261166
2271I	1.640057	2274.3	1.640057	3215	1.613024	3407.1	1.580668	4101	1.583628
2271Z	1.640056	2274.4	1.640056	3216	1.617450	3407.2	1.573327	4102	1.601179
2271	1.640057	2274.5	1.640056	3217	1.642443	3501	1.554529	4103	1.610787
2271	1.640056	2274.6	1.640057	3218	1.642443	3502	1.563055	4104	1.572959
2271	1.640057	2274.7	1.640056	3219	1.640861	3503	1.568182	4105	1.606679
2271 T	1.640056	2274.8	1.640057	3220	1.641152	3504	*****	4106	1.604899
2272A	1.640057	2274.9	1.640056	3221	1.640661	3505	*****	4107	1.599048
2272B	1.640056	2275	1.640056	3222	1.640918	3506	1.484694	4201	1.587663
2272E	1.640056	2301	1.653733	3223A.1	1.639892	3511	*****	4205	1.577945
2272H	1.640056	2302	1.642370	3223A.2	1.640262	3512	*****	4206	1.583757
2272I	1.640056	2303	1.641019	3223A.3	1.639892	3513	1.642443	4207	1.590686
2272Z	1.640056	2304	1.643757	3223A.4	1.640262	3514	1.642443	4211	1.587296
2272	1.640056	2311	1.653692	3223A.5	1.640380	3801	1.651872	4212	1.592046
2272	1.640057	2312	1.663317	3223A.6	1.640380	3802	1.651872	4213	1.597757
2272	1.640057	2313	1.664600	3223A.7	1.640486	3811	1.648214	4221	1.640896
2272 T	1.640057	2314.1	1.357512	3223B.1	1.639891	3816	1.652104	4222	1.641021
2273A	1.640056	2314.2	1.424437	3223B.2	1.640263	3817	1.652097	4226	1.640056
2273B	1.640056	3101	1.587314	3223B.3	1.639891	3821	1.658622	4251	*****
2273	1.640057	3102	1.588564	3223B.4	1.640263	3822	1.658625	4257	*****
2273	1.640056	3103	1.590073	3223B.5	1.640380	3823	1.659582	4261	*****
2274.1	1.640057	3104	1.591463	3223B.6	1.640380	3824	1.659582	4262	*****
2274.10	1.640057	3111	1.598724	3223B.7	1.640486	3831	1.654339	4265	1.646002
2274.11	1.640056	3112	1.596683	3231	1.554898	3832	1.654341	4301	*****
2274.12	1.640057	3113	1.604896	3301	1.583857	3833	1.652420	4305	*****

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4306	*****	4532	1.635726	4631.2	*****	4724.2	1.325988	4837.1	1.620493
4307	*****	4535	1.637762	4631.3	*****	4725.1	1.305711	4837.2	1.619406
4311	*****	4536	1.637249	4631.4	*****	4725.2	1.307523	4841	1.640055
4312	*****	4537	1.638468	4632.1	*****	4801.1	1.549715	4842	1.640056
4313	*****	4538	1.638159	4632.2	*****	4801.2	1.553397	4843	1.640056
4321	1.646002	4539	1.637980	4632.3	*****	4802.1	1.559745	4844	1.617009
4351.1	*****	4541	1.636582	4632.4	*****	4802.2	1.563403	4845	1.660505
4351.2	*****	4542	1.635726	4633.1	1.625695	4803.1	1.549048	4851	1.642437
4351.3	*****	4543	1.637876	4633.2	1.628025	4803.2	1.551730	4852	1.642437
4356.1	*****	4544	1.638599	4634.1	1.624410	4811.1	1.574071	4853	1.642437
4356.2	*****	4601.1	*****	4634.2	1.627115	4811.2	1.576521	4854	1.642437
4356.3	*****	4601.2	*****	4661.1	1.565798	4812.1	1.582045	4855	1.642436
4401	1.642441	4602.1	*****	4661.2	1.568252	4812.2	1.584468	4856	1.642443
4402	1.642442	4602.2	*****	4662.1	1.549713	4813.1	1.573648	4857	1.642437
4501	1.632528	4603.1	*****	4662.2	1.553398	4813.2	1.575430	4858	1.642436
4502	1.633845	4603.2	*****	4663.1	1.552211	4814.1	1.580014	4859	1.642437
4503	1.634188	4604.1	*****	4663.2	1.555922	4814.2	1.583041	4860	1.642446
4504	1.636188	4604.2	*****	4664.1	1.559743	4821.1	1.575648	4861	1.642445
4505	1.636711	4611.1	*****	4664.2	1.563402	4821.2	1.578014	4862	1.642442
4506	1.637491	4611.2	*****	4665.1	1.549049	4822.1	1.581806	5101	*****
4507	1.637194	4612.1	*****	4665.2	1.551730	4822.2	1.584229	5102	*****
4508	1.637020	4612.2	*****	4666.1	1.557219	4823.1	1.571280	5103	1.747427
4511	1.637617	4613.1	*****	4666.2	1.561775	4823.2	1.573134	5104	1.642205
4512	1.637732	4613.2	*****	4701	1.618606	4824.1	1.575510	5105	*****
4515	1.638173	4614.1	*****	4702	1.620984	4824.2	1.578808	5106	*****
4516	1.637976	4614.2	*****	4703	*****	4831.1	1.606265	5201	1.712901
4517	1.638591	4621.1	1.630649	4704	*****	4831.2	1.607196	5202	1.409466
4518	1.638394	4621.2	1.631933	4711	*****	4832.1	1.602900	5203	1.696771
4519	1.638243	4622.1	1.625693	4712	*****	4832.2	1.604106	5204	1.450109
4521	1.637423	4622.2	1.628025	4713	*****	4833.1	1.591506	5211	1.707595
4522	1.636711	4623.1	1.623639	4714	*****	4833.2	1.593362	5212	1.422324
4525	1.637976	4623.2	1.626572	4721.1	1.385877	4834.1	1.586985	5213	1.717592
4526	1.637732	4624.1	1.621993	4721.2	1.387039	4834.2	1.588320	5221	1.446431
4527	1.638474	4624.2	1.625394	4722.1	1.362765	4835	*****	5222	1.427974
4528	1.638243	4625.1	1.620745	4722.2	1.364099	4835.2	*****	5223	1.401600
4529	1.638059	4625.2	1.624541	4723	1.344877	4836.1	*****	5226	1.433738
4531	1.636582	4631.1	*****	4724.1	1.324229	4836.2	*****	5227	1.416705

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5228	1.400465	5293	1.456376	5443.2	*****	5502	*****	5621	*****
5231	1.452232	5294	1.441322	5443.3	1.594907	5511.1	*****	5622	*****
5232	1.425046	5295	1.466736	5446.1	*****	5511.2	1.409839	5626	1.587914
5233	1.403168	5301	1.606002	5446.2	1.587888	5512	1.612977	6101	2.150969
5236	1.506345	5302	1.601404	5447.1	*****	5513.1	*****	6102	2.042309
5237	1.483640	5321	1.582092	5447.2	1.585172	5513.2	1.442895	6103	2.252888
5238	1.460613	5322	1.577240	5448.1	*****	5514	1.617772	6104	2.127664
5241	1.493147	5323	1.121764	5448.2	1.582336	5521	1.584806	6111	1.712483
5243	1.640047	5324	*****	5449	1.595447	5531.1	*****	6116	1.521348
5244	1.640059	5325	*****	5451.1	*****	5531.2	1.441975	6117	1.784797
5246	*****	5326	*****	5451.2	*****	5531.3	1.619517	6118	1.672029
5247	*****	5341	1.241585	5451.3	1.590604	5532.1	*****	6119	*****
5251	1.546187	5342	1.295763	5456	1.601752	5532.2	1.483991	6120	1.657555
5252.1	1.537082	5343	1.465897	5457	1.607476	5532.3	1.624544	6121	1.670658
5252.2	1.666446	5351	*****	5461.1	*****	5533	1.588758	6122	1.767568
5252.3	1.581653	5352	1.683321	5461.2	1.606867	5601	1.606534	6123	1.733038
5256	1.641943	5353	1.501066	5462.1	*****	5602	1.616121	6126	1.719994
5261	1.572990	5354	*****	5462.2	1.606081	5603	1.620400	6127	1.525085
5262	1.591278	5355	1.469010	5463.1	*****	5604	1.620455	6128	1.525082
5266	1.595430	5356	*****	5463.2	1.606645	5605	1.615050	6201	1.686689
5267	1.612141	5421	1.600481	5464.1	*****	5606	1.618809	6202	1.693361
5271	1.544235	5422	1.620812	5464.2	1.605201	5607	1.615222	6203	1.685683
5272	1.571873	5426	1.602794	5465.1	*****	5608.1	*****	6204	1.683340
5273	1.583536	5427	1.603320	5465.2	1.556551	5608.2	1.609563	6205	1.678259
5274	1.604380	5428	1.613293	5466.1	*****	5611	1.615926	6221	1.718758
5276	1.667404	5431	1.582194	5466.2	1.618922	5612.1	*****	6222	1.687698
5277	1.489502	5432	1.613809	5467.1	*****	5612.2	1.609832	6223	1.674699
5279	1.713687	5436	1.609489	5467.2	1.597243	5613.1	*****	6224	1.742133
5280	1.421456	5437	1.604313	5468.1	*****	5613.2	1.593463	6225	1.722844
5281	1.418424	5438	1.606428	5468.2	1.595150	5614.1	*****	6226	1.663429
5282	1.416675	5441.1	*****	5469.1	*****	5614.2	1.598761	6227	1.659877
5283	1.405288	5441.2	*****	5469.2	1.610929	5615.1	*****	6228	1.681691
5286	1.483842	5441.3	1.598913	5471	1.606580	5615.2	1.603935	6229	1.677071
5288	1.640058	5442.1	*****	5472.1	*****	5616	1.607147	6230	1.673612
5289	1.640056	5442.2	*****	5472.2	1.574498	5617	1.618020	6231	1.703622
5291	*****	5442.3	1.596882	5501.1	*****	5619	1.605628	6232	1.679990
5292	*****	5443.1	*****	5501.2	1.370234	5620	*****	6236	1.733014

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6237	1.699292	6509	1.696539	7124.2	1.615684	7211	1.600545	7333	*****
6238	1.672186	6510	1.695559	7124.3	1.618666	7221	1.672517	7334	*****
6239	1.695867	6511	1.691699	7131	1.655997	7222	1.701346	7335	1.633372
6301	1.657150	6512	1.691170	7132	1.655733	7223	1.592376	7336	1.633737
6302	1.653869	6513	1.691448	7133	1.641043	7231	1.680384	7337	1.634459
6401	1.718758	6514	1.692057	7134	1.641472	7241	*****	7338	1.635068
6402	1.695535	6515	1.694473	7136	1.628029	7242	*****	7340	1.635512
6403	1.689667	6516	1.695923	7138	1.628487	7243.1	*****	7341	1.639223
6406	1.667554	6517	1.695876	7141	1.635084	7243.2	*****	7346	1.640052
6407	1.664465	6518	1.691620	7146	*****	7243.3	*****	7347	1.635509
6411	1.997147	6519	1.696329	7147	*****	7244	1.655042	7351	1.636809
6412	2.037251	6520	1.695876	7148	*****	7245	1.657157	7352	1.636148
6413	2.059185	6521	1.695853	7149	*****	7246	2.044230	7355	1.636962
6416	2.082700	6522	1.696389	7150	*****	7301	*****	7356	1.636899
6417	2.144469	6523	1.696974	7151	*****	7302	*****	7357	1.636821
6418	2.125802	6524	1.692618	7152	*****	7303	*****	7359	1.629401
6421	1.994515	6525	1.695221	7153	*****	7304	*****	7360	1.630845
6422	2.064572	6526	1.693019	7161	1.654176	7305	*****	7361	1.646118
6423	2.119327	6527	1.695167	7162	*****	7311	*****	7362.1	1.649390
6426	2.089909	6528	1.693135	7163	1.650683	7312	*****	7362.2	1.658236
6427	2.190381	6529	1.695559	7164	*****	7313	*****	7363	1.645915
6428	2.205373	6530	1.693283	7165	1.646277	7314	*****	7364.1	1.649777
6431	1.439081	6531	1.694473	7166	1.655568	7315	1.391475	7364.2	1.658058
6432	1.460511	6532	1.572706	7167	*****	7316	1.596784	7366	1.645054
6441	1.698812	6541	1.698772	7168	1.651695	7317	1.601361	7367.1	1.648064
6446.1	*****	6542	1.673958	7169	*****	7321.1	*****	7367.2	1.654008
6446.2	1.638543	6543	1.749555	7170	1.646841	7321.2	*****	7371.1	1.638242
6447	1.807932	7101	1.636829	7171	1.657756	7322.1	*****	7371.2	*****
6448	*****	7102	1.636487	7176	1.640056	7322.2	*****	7372.1	1.641493
6501	1.706016	7103	1.638278	7177	1.640057	7324	*****	7372.2	*****
6502	1.692617	7104	1.637467	7178	1.640058	7326.1	1.613193	7372.3	1.650288
6503	1.693579	7111	1.624412	7179	1.640056	7326.2	*****	7372.4	*****
6504	1.693952	7116	1.627162	7181	1.640055	7327	*****	7373.1	1.637714
6505	1.695255	7121	1.633699	7206	1.619826	7328.1	*****	7373.2	*****
6506	1.694592	7122	1.633588	7207	1.625440	7328.2	*****	7374.1	1.641550
6507	1.696637	7123	1.620724	7208	1.620191	7331	*****	7374.2	*****
6508	1.694380	7124.1	1.614416	7209	1.627262	7332	*****	7374.3	1.649783

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7374.4	*****	7389.2.	*****	7494	1.521796	7566	1.502067	7636	1.386731
7376.1	1.642272	7389.2.	1.641551	7496	1.558940	7567	1.480208	7637	1.388941
7376.2	*****	7391	1.640056	7497	1.556148	7568	1.498850	7638	1.385842
7377.1	1.645274	7392	1.974284	7498	1.527851	7569	1.479118	7641	*****
7377.2	*****	7393	1.557046	7499	1.526192	7571.1	*****	7642	*****
7377.3	1.651207	7394	*****	7501	1.520847	7571.2	*****	7701	1.617362
7377.4	*****	7395	*****	7503	1.518084	7571.3	1.266035	7702	1.604593
7381	1.202268	7396	1.113054	7506	1.483785	7572	*****	7706	1.617169
7382	1.620059	7397	1.152955	7508	1.482768	7576	1.502644	7707	1.606976
7383	1.637292	7398	1.432443	7511	1.555397	7577	1.459396	7708	1.617542
7384	1.640056	7399	1.571074	7513	1.552549	7578	*****	7709	1.610906
7385	1.640056	7416	1.640057	7521	1.527635	7581	1.319134	7711	1.626162
7386	1.640058	7417	1.640056	7523	1.517117	7601	1.963485	7712	1.626534
7387	1.646227	7418	1.640056	7524	1.526684	7602	1.994042	7713	1.628196
7388	1.642201	7419	1.640057	7526	1.514497	7603	1.872131	7720	1.631792
7389.1.	1.638244	7420	1.640055	7531	1.502067	7604.1	1.942295	7721	1.626679
7389.1.	*****	7421	1.640057	7532	1.498850	7604.2	2.078822	7722.1.	1.631795
7389.1.	1.649785	7422	1.640059	7533	1.480208	7606	1.933940	7722.1.	1.626678
7389.1.	*****	7431	1.483765	7534	1.479118	7607	1.964921	7722.2.	1.631788
7389.1.	*****	7432	1.511797	7536	1.528953	7608	1.856604	7722.2.	1.626679
7389.1.	1.641494	7433	1.520847	7537	*****	7609.1	1.924563	7725	1.645340
7389.1.	*****	7434	1.531760	7541	1.513528	7609.2	2.055979	7735	1.638715
7389.1.	1.650290	7441	1.503866	7542	*****	7611	1.731582	7736	1.635235
7389.1.	*****	7442	1.509403	7543	*****	7612	1.732020	7737	1.620056
7389.1.	1.637715	7443	1.518084	7551	*****	7613	1.725843	7738	1.625345
7389.1.	*****	7444	1.528656	7552	1.431431	7614	1.726693	7739	1.638072
7389.1.	1.641550	7451	1.468876	7553	1.343201	7616	1.826550	7740	1.675936
7389.2.	1.638242	7452	1.474616	7554	*****	7617	1.819613	7741	*****
7389.2.	*****	7453	1.483785	7555	1.457958	7618	1.814761	7742	1.647295
7389.2.	1.649784	7454	1.495251	7556	1.377397	7619	1.808630	7743	1.629929
7389.2.	*****	7461	1.468967	7558	1.595072	7621	1.967230	7744	1.656755
7389.2.	*****	7462	1.474258	7559	1.595072	7622	1.937993	7745	1.649039
7389.2.	1.641493	7463	1.482768	7561	1.502067	7626.1	1.876848	7746	1.638079
7389.2.	*****	7464	1.493515	7562	1.480208	7626.2	1.878184	7747	1.640361
7389.2.	1.650288	7491	1.555397	7563	1.498850	7627.1	1.884085	7748	1.616683
7389.2.	*****	7492	1.552549	7564	1.479118	7627.2	1.885174	7749	1.611336
7389.2.	1.637714	7493	1.523475	7565	1.640056	7631	*****	7751	1.627900

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7752	1.625634	7801	1.409723
7753	1.630916	7806	1.495742
7754	1.631865	7807	1.488776
7755	1.642779	7808	1.492952
7756	1.671219	7809	1.491354
7761	1.620522	7810	1.458845
7762	1.597765	7811	1.580171
7764	1.520029	7812	1.566157
7765	1.613124	7813	1.241869
7766	1.640858	7901	1.575408
7767.1	1.642790	7902	1.558230
7767.2	1.628185	7903	1.496029
7767.3	1.642782	7904	1.499116
7767.4	1.628189	7911	1.665939
7767.5	1.642779	7912	1.580636
7767.6	1.628191	7913	1.586368
7767.7	1.642784	7914	1.559233
7767.8	1.628185	7915.1	1.665938
7768	1.610196	7915.2	1.580634
7769	1.580190	7915.3	1.586365
7770	1.599226	7921	1.376524
7771	1.630402	7922	1.354746
7772	1.634395	7923	1.416682
7773	1.635298	7931	1.211747
7774	1.628186	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.638015	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.635460	7934	1.681212
7787	*****	7935	1.613001
7788	1.640299	7936	1.535248
7791	1.629359	7940	*****
7792	1.651412	7941	1.482759
7793	*****	7942	1.712966
7794	1.651412		
7797	1.652137		
7798	1.652524		

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2101	1.635113	2107	1.635110	2141	1.640896	2223	1.642442	2264.2	1.640056
2102	1.635106	2107 T	1.635110	2142	1.639704	2224	1.642443	2264.3A	1.640056
2103	1.635106	2108A	1.635109	2143	1.624026	2226	1.636662	2264.3B	1.640056
2104A	1.635108	2108B	1.635111	2144	1.624026	2227	1.635848	2264.3	1.640057
2104B	1.635109	2108E	1.635110	2145	1.604532	2231	1.642445	2264.3	1.640057
2104E	1.635109	2108H	1.635110	2146	1.604531	2232	1.640130	2265A	1.640056
2104H	1.635109	2108Z	1.635110	2151	1.641260	2236	1.636796	2265B	1.640057
2104Z	1.635109	2108	1.635111	2152	1.641261	2237	1.640446	2266.1	1.640055
2104	1.635109	2108	1.635110	2161	1.621340	2238	1.636456	2266.10	1.640057
2104	1.635109	2108	1.635110	2162	1.637496	2239	1.640402	2266.11	1.640057
2104 T	1.635109	2108 T	1.635110	2163	1.642436	2241	1.641657	2266.12	1.640057
2105A	1.635108	2109	1.410892	2171	1.515143	2242	1.641594	2266.13	1.640057
2105B	1.635109	2110	1.469850	2172	1.642443	2243	1.641432	2266.14	1.640056
2105E	1.635109	2111	1.561585	2173	1.642445	2246	1.641897	2266.15	1.640057
2105H	1.635109	2112	1.566776	2174	1.639073	2247	1.641736	2266.16	1.640056
2105Z	1.635109	2113	1.635109	2175	1.448189	2248	1.641499	2266.17	1.640057
2105	1.635109	2114	1.632029	2176	1.448181	2251	1.636796	2266.18	1.640056
2105	1.635109	2115	1.615378	2177	1.642443	2252	1.636063	2266.19	1.640056
2105 T	1.635109	2116	1.615379	2178	1.642437	2261A	1.640061	2266.2	1.640058
2106A	1.635110	2117	1.588124	2179	1.639075	2261B	1.640055	2266.20	1.640056
2106B	1.635110	2118	1.588124	2180	1.448181	2261	1.640058	2266.21	1.640056
2106E	1.635110	2121	1.636327	2185	1.686778	2261	1.640055	2266.22	1.640056
2106H	1.635110	2122	1.633963	2186	1.726517	2262A	1.640057	2266.23	1.640056
2106I	1.635110	2123	1.566690	2187	1.620986	2262B	1.640058	2266.24	1.640056
2106Z	1.635110	2124	1.564104	2188	1.741591	2262	1.640055	2266.25	1.640057
2106	1.635110	2125	1.614475	2201	1.637378	2262	1.640056	2266.26	1.640056
2106	1.635110	2126	1.614475	2202	1.636224	2263A	1.640055	2266.3	1.640056
2106	1.635110	2127	1.590148	2203	1.637044	2263B	1.640055	2266.4	1.640057
2106 T	1.635110	2128	1.590148	2204	1.636224	2263	1.640056	2266.5	1.640057
2107A	1.635110	2131	1.642436	2206	1.640497	2263	1.640056	2266.6	1.640056
2107B	1.635110	2132	1.519389	2207	1.640300	2264.1A	1.640056	2266.7	1.640057
2107E	1.635110	2133	1.635109	2211	1.642442	2264.1B	1.640056	2266.8	1.640057
2107H	1.635110	2134	1.519386	2212	1.642442	2264.1	1.640056	2266.9	1.640058
2107I	1.635110	2135.1	1.636327	2213	1.642442	2264.1	1.640056	2267	1.640057
2107Z	1.635110	2135.2	1.633963	2214	1.642445	2264.2A	1.640056	2268A	1.640056
2107	1.635110	2135.3	1.590148	2221	1.638056	2264.2B	1.640056	2268B	1.640057
2107	1.635110	2135.4	1.590148	2222	1.637314	2264.2	1.640056	2268	1.640056

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2268	1.640056	2274.13	1.640056	3131	1.563187	3302	1.585068	3834	1.652404
2269A	1.640056	2274.14	1.640057	3201	1.576995	3303	1.614253	3841	1.645316
2269B	1.640057	2274.15	1.640057	3202	1.578206	3304	1.627669	3851	1.686068
2269	1.640056	2274.16	1.640056	3203	1.580496	3311	1.575848	3852	1.641657
2270.1	1.640057	2274.17	1.640057	3204	1.582295	3312	1.582505	3871	1.747299
2270.2	1.640056	2274.18	1.640056	3205	1.615872	3313	1.609736	3872	1.713346
2270.3	1.640057	2274.19	1.640056	3206	1.616371	3314	1.620977	3873	1.747299
2270.4	1.640057	2274.2	1.640056	3207	1.607029	3401.1	1.584264	3874	2.914943
2270.5	1.640057	2274.20	1.640057	3208	1.607444	3401.2	1.576106	3875	2.340481
2271A	1.640057	2274.21	1.640057	3211	1.589921	3402.1	1.585626	3876	1.640079
2271B	1.640057	2274.22	1.640056	3212	1.588125	3402.2	1.578031	3881.1	1.628973
2271E	1.640056	2274.23	1.640057	3213	1.597778	3406.1	1.579163	3881.2	1.485555
2271H	1.640056	2274.24	1.640057	3214	1.600055	3406.2	1.571286	3882	1.261166
2271I	1.640057	2274.3	1.640057	3215	1.612887	3407.1	1.580668	4101	1.583628
2271Z	1.640056	2274.4	1.640056	3216	1.617323	3407.2	1.573327	4102	1.601179
2271	1.640057	2274.5	1.640056	3217	1.642443	3501	1.554529	4103	1.610787
2271	1.640056	2274.6	1.640057	3218	1.642443	3502	1.563055	4104	1.572959
2271	1.640057	2274.7	1.640056	3219	1.640861	3503	1.568182	4105	1.606679
2271 T	1.640056	2274.8	1.640057	3220	1.641152	3504	*****	4106	1.604899
2272A	1.640057	2274.9	1.640056	3221	1.640661	3505	*****	4107	1.599048
2272B	1.640056	2275	1.640056	3222	1.640918	3506	1.484694	4201	1.587663
2272E	1.640056	2301	1.653669	3223A.1	1.639613	3511	*****	4205	1.577945
2272H	1.640056	2302	1.642370	3223A.2	1.640046	3512	*****	4206	1.583757
2272I	1.640056	2303	1.641019	3223A.3	1.639613	3513	1.642443	4207	1.590686
2272Z	1.640056	2304	1.643757	3223A.4	1.640046	3514	1.642443	4211	1.587296
2272	1.640056	2311	1.653638	3223A.5	1.640177	3801	1.651825	4212	1.592046
2272	1.640057	2312	1.663231	3223A.6	1.640177	3802	1.651795	4213	1.597757
2272	1.640057	2313	1.664506	3223A.7	1.640295	3811	1.648201	4221	1.640896
2272 T	1.640057	2314.1	1.335923	3223B.1	1.639613	3816	1.652076	4222	1.641021
2273A	1.640056	2314.2	1.424437	3223B.2	1.640046	3817	1.652074	4226	1.640056
2273B	1.640056	3101	1.587314	3223B.3	1.639613	3821	1.658598	4251	*****
2273	1.640057	3102	1.588564	3223B.4	1.640046	3822	1.658598	4257	*****
2273	1.640056	3103	1.590073	3223B.5	1.640177	3823	1.659576	4261	*****
2274.1	1.640057	3104	1.591463	3223B.6	1.640177	3824	1.659578	4262	*****
2274.10	1.640057	3111	1.598724	3223B.7	1.640294	3831	1.654322	4265	1.646002
2274.11	1.640056	3112	1.596495	3231	1.554898	3832	1.654322	4301	*****
2274.12	1.640057	3113	1.604742	3301	1.583857	3833	1.652403	4305	*****

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4306	*****	4532	1.635726	4631.2	*****	4724.2	1.325988	4837.1	1.614737
4307	*****	4535	1.637762	4631.3	*****	4725.1	1.305711	4837.2	1.613872
4311	*****	4536	1.637249	4631.4	*****	4725.2	1.307523	4841	1.640055
4312	*****	4537	1.638468	4632.1	*****	4801.1	1.549715	4842	1.640056
4313	*****	4538	1.638159	4632.2	*****	4801.2	1.553397	4843	1.640056
4321	1.646002	4539	1.637980	4632.3	*****	4802.1	1.559745	4844	1.617009
4351.1	*****	4541	1.636582	4632.4	*****	4802.2	1.563403	4845	1.660505
4351.2	*****	4542	1.635726	4633.1	1.625695	4803.1	1.549048	4851	1.642437
4351.3	*****	4543	1.637876	4633.2	1.628025	4803.2	1.551730	4852	1.642437
4356.1	*****	4544	1.638599	4634.1	1.624410	4811.1	1.574071	4853	1.642437
4356.2	*****	4601.1	*****	4634.2	1.627115	4811.2	1.576521	4854	1.642437
4356.3	*****	4601.2	*****	4661.1	1.565798	4812.1	1.582045	4855	1.642436
4401	1.642441	4602.1	*****	4661.2	1.568252	4812.2	1.584468	4856	1.642443
4402	1.642442	4602.2	*****	4662.1	1.549713	4813.1	1.573648	4857	1.642437
4501	1.632528	4603.1	*****	4662.2	1.553398	4813.2	1.575430	4858	1.642436
4502	1.633845	4603.2	*****	4663.1	1.552211	4814.1	1.580014	4859	1.642437
4503	1.634188	4604.1	*****	4663.2	1.555922	4814.2	1.583041	4860	1.642446
4504	1.636188	4604.2	*****	4664.1	1.559743	4821.1	1.575648	4861	1.642445
4505	1.636711	4611.1	*****	4664.2	1.563402	4821.2	1.578014	4862	1.642442
4506	1.637491	4611.2	*****	4665.1	1.549049	4822.1	1.581806	5101	*****
4507	1.637194	4612.1	*****	4665.2	1.551730	4822.2	1.584229	5102	*****
4508	1.637020	4612.2	*****	4666.1	1.557219	4823.1	1.571280	5103	1.721363
4511	1.637617	4613.1	*****	4666.2	1.561775	4823.2	1.573134	5104	1.642205
4512	1.637732	4613.2	*****	4701	1.618606	4824.1	1.575510	5105	*****
4515	1.638173	4614.1	*****	4702	1.620984	4824.2	1.578808	5106	*****
4516	1.637976	4614.2	*****	4703	*****	4831.1	1.606265	5201	1.712870
4517	1.638591	4621.1	1.630649	4704	*****	4831.2	1.607196	5202	1.409446
4518	1.638394	4621.2	1.631933	4711	*****	4832.1	1.602900	5203	1.696726
4519	1.638243	4622.1	1.625693	4712	*****	4832.2	1.604106	5204	1.450077
4521	1.637423	4622.2	1.628025	4713	*****	4833.1	1.591506	5211	1.707531
4522	1.636711	4623.1	1.623639	4714	*****	4833.2	1.593362	5212	1.422280
4525	1.637976	4623.2	1.626572	4721.1	1.385877	4834.1	1.586985	5213	1.717549
4526	1.637732	4624.1	1.621993	4721.2	1.387039	4834.2	1.588320	5221	1.446410
4527	1.638474	4624.2	1.625394	4722.1	1.362765	4835	*****	5222	1.427956
4528	1.638243	4625.1	1.620745	4722.2	1.364099	4835.2	*****	5223	1.401586
4529	1.638059	4625.2	1.624541	4723	1.344877	4836.1	*****	5226	1.433718
4531	1.636582	4631.1	*****	4724.1	1.324229	4836.2	*****	5227	1.416690

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5228	1.400447	5293	1.456364	5443.2	*****	5502	*****	5621	*****
5231	1.452207	5294	1.441314	5443.3	1.594903	5511.1	*****	5622	*****
5232	1.425026	5295	1.466730	5446.1	*****	5511.2	1.409839	5626	1.587878
5233	1.403147	5301	1.605983	5446.2	1.587885	5512	1.612977	6101	2.037503
5236	1.506332	5302	1.601387	5447.1	*****	5513.1	*****	6102	1.952173
5237	1.483631	5321	1.582066	5447.2	1.585169	5513.2	1.442895	6103	2.183661
5238	1.460604	5322	1.577215	5448.1	*****	5514	1.617772	6104	2.072835
5241	1.493139	5323	1.121755	5448.2	1.582332	5521	1.584806	6111	1.686589
5243	1.640047	5324	*****	5449	1.595442	5531.1	*****	6116	1.521348
5244	1.640059	5325	*****	5451.1	*****	5531.2	1.441975	6117	1.784797
5246	*****	5326	*****	5451.2	*****	5531.3	1.619517	6118	1.659472
5247	*****	5341	1.241575	5451.3	1.590601	5532.1	*****	6119	*****
5251	1.546171	5342	1.295754	5456	1.601730	5532.2	1.483991	6120	1.655533
5252.1	1.537082	5343	1.465897	5457	1.607473	5532.3	1.624544	6121	1.658609
5252.2	1.666446	5351	*****	5461.1	*****	5533	1.531387	6122	1.736967
5252.3	1.581653	5352	1.683290	5461.2	1.606842	5601	1.606436	6123	1.709259
5256	1.641943	5353	1.501044	5462.1	*****	5602	1.616037	6126	1.701112
5261	1.572955	5354	*****	5462.2	1.606064	5603	1.620318	6127	1.525085
5262	1.590552	5355	1.468985	5463.1	*****	5604	1.620455	6128	1.525082
5266	1.595383	5356	*****	5463.2	1.606632	5605	1.615050	6201	1.672940
5267	1.611215	5421	1.600474	5464.1	*****	5606	1.618809	6202	1.677647
5271	1.544188	5422	1.620804	5464.2	1.605190	5607	1.615222	6203	1.667273
5272	1.571245	5426	1.602788	5465.1	*****	5608.1	*****	6204	1.665822
5273	1.583482	5427	1.603314	5465.2	1.556549	5608.2	1.609563	6205	1.667197
5274	1.603669	5428	1.613287	5466.1	*****	5611	1.615881	6221	1.699092
5276	1.667388	5431	1.576569	5466.2	1.618895	5612.1	*****	6222	1.675698
5277	1.489490	5432	1.598776	5467.1	*****	5612.2	1.609789	6223	1.665868
5279	1.713625	5436	1.609486	5467.2	1.597243	5613.1	*****	6224	1.723499
5280	1.421419	5437	1.604310	5468.1	*****	5613.2	1.593463	6225	1.707758
5281	1.418412	5438	1.606424	5468.2	1.595150	5614.1	*****	6226	1.657325
5282	1.416662	5441.1	*****	5469.1	*****	5614.2	1.598761	6227	1.654629
5283	1.405277	5441.2	*****	5469.2	1.610911	5615.1	*****	6228	1.664802
5286	1.483834	5441.3	1.598910	5471	1.606526	5615.2	1.603935	6229	1.661945
5288	1.640058	5442.1	*****	5472.1	*****	5616	1.607147	6230	1.663850
5289	1.640056	5442.2	*****	5472.2	1.574449	5617	1.618020	6231	1.687710
5291	*****	5442.3	1.596880	5501.1	*****	5619	1.605628	6232	1.669873
5292	*****	5443.1	*****	5501.2	1.370234	5620	*****	6236	1.723855

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6237	1.695108	6509	1.693906	7124.2	1.615684	7211	1.600545	7333	*****
6238	1.662227	6510	1.692972	7124.3	1.618666	7221	1.692171	7334	*****
6239	1.679818	6511	1.689297	7131	1.655997	7222	1.720858	7335	1.633372
6301	1.650093	6512	1.688794	7132	1.655733	7223	1.592302	7336	1.633737
6302	1.648019	6513	1.689058	7133	1.641043	7231	1.662835	7337	1.634459
6401	1.699092	6514	1.689638	7134	1.641472	7241	*****	7338	1.635068
6402	1.681615	6515	1.691939	7136	1.628029	7242	*****	7340	1.635304
6403	1.677185	6516	1.693318	7138	1.628487	7243.1	*****	7341	1.639223
6406	1.660454	6517	1.693274	7141	1.635084	7243.2	*****	7346	1.640052
6407	1.658112	6518	1.689222	7146	*****	7243.3	*****	7347	1.635509
6411	1.989056	6519	1.693705	7147	*****	7244	1.653293	7351	1.636809
6412	2.025322	6520	1.693274	7148	*****	7245	1.654731	7352	1.636148
6413	2.045520	6521	1.693252	7149	*****	7246	2.042870	7355	1.636962
6416	2.059716	6522	1.693762	7150	*****	7301	*****	7356	1.636899
6417	2.121915	6523	1.694320	7151	*****	7302	*****	7357	1.636821
6418	2.108974	6524	1.690172	7152	*****	7303	*****	7359	1.629401
6421	1.986570	6525	1.692651	7153	*****	7304	*****	7360	1.630845
6422	2.051830	6526	1.690555	7161	1.654176	7305	*****	7361	1.646118
6423	2.103553	6527	1.692600	7162	*****	7311	*****	7362.1	1.649390
6426	2.066692	6528	1.690665	7163	1.650683	7312	*****	7362.2	1.658236
6427	2.165635	6529	1.692972	7164	*****	7313	*****	7363	1.645915
6428	2.185508	6530	1.690806	7165	1.646277	7314	*****	7364.1	1.649777
6431	1.439081	6531	1.691939	7166	1.655568	7315	1.391475	7364.2	1.658058
6432	1.460495	6532	1.572706	7167	*****	7316	1.596784	7366	1.645054
6441	1.676282	6541	1.695698	7168	1.651695	7317	1.601361	7367.1	1.648064
6446.1	*****	6542	1.673958	7169	*****	7321.1	*****	7367.2	1.654008
6446.2	1.636576	6543	1.749555	7170	1.646841	7321.2	*****	7371.1	1.638242
6447	1.809732	7101	1.636829	7171	1.657756	7322.1	*****	7371.2	*****
6448	*****	7102	1.636487	7176	1.640056	7322.2	*****	7372.1	1.641493
6501	1.702919	7103	1.638278	7177	1.640057	7324	*****	7372.2	*****
6502	1.690172	7104	1.637467	7178	1.640058	7326.1	1.613193	7372.3	1.650288
6503	1.691088	7111	1.624412	7179	1.640056	7326.2	*****	7372.4	*****
6504	1.691443	7116	1.627162	7181	1.640055	7327	*****	7373.1	1.637714
6505	1.692683	7121	1.633699	7206	1.619826	7328.1	*****	7373.2	*****
6506	1.692052	7122	1.633588	7207	1.625440	7328.2	*****	7374.1	1.641550
6507	1.693999	7123	1.620724	7208	1.620191	7331	*****	7374.2	*****
6508	1.691850	7124.1	1.614416	7209	1.627262	7332	*****	7374.3	1.649783

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7374.4	*****	7389.2.	*****	7494	1.521796	7566	1.502067	7636	1.386731
7376.1	1.642272	7389.2.	1.641551	7496	1.558940	7567	1.480208	7637	1.388941
7376.2	*****	7391	1.640056	7497	1.556148	7568	1.498850	7638	1.385842
7377.1	1.645274	7392	1.974284	7498	1.527851	7569	1.479118	7641	*****
7377.2	*****	7393	1.557046	7499	1.526192	7571.1	*****	7642	*****
7377.3	1.651207	7394	*****	7501	1.520847	7571.2	*****	7701	1.617362
7377.4	*****	7395	*****	7503	1.518084	7571.3	1.266035	7702	1.604593
7381	1.202268	7396	1.065620	7506	1.483785	7572	*****	7706	1.617169
7382	1.620059	7397	1.107318	7508	1.482768	7576	1.502644	7707	1.606976
7383	1.637292	7398	1.328158	7511	1.555397	7577	1.459396	7708	1.617542
7384	1.640056	7399	1.571074	7513	1.552549	7578	*****	7709	1.610906
7385	1.640056	7416	1.640057	7521	1.527635	7581	1.319134	7711	1.626162
7386	1.640058	7417	1.640056	7523	1.517117	7601	1.894454	7712	1.626534
7387	1.646227	7418	1.640056	7524	1.526684	7602	1.910964	7713	1.628196
7388	1.642201	7419	1.640057	7526	1.514497	7603	1.781810	7720	1.631792
7389.1.	1.638244	7420	1.640055	7531	1.502067	7604.1	1.832655	7721	1.626679
7389.1.	*****	7421	1.640057	7532	1.498850	7604.2	1.973379	7722.1.	1.631795
7389.1.	1.649785	7422	1.640059	7533	1.480208	7606	1.871649	7722.1.	1.626678
7389.1.	*****	7431	1.483765	7534	1.479118	7607	1.889215	7722.2.	1.631788
7389.1.	*****	7432	1.511797	7536	1.528953	7608	1.772325	7722.2.	1.626679
7389.1.	1.641494	7433	1.520847	7537	*****	7609.1	1.821598	7725	1.645340
7389.1.	*****	7434	1.531760	7541	1.513528	7609.2	1.956616	7735	1.638715
7389.1.	1.650290	7441	1.503866	7542	*****	7611	1.731582	7736	1.635235
7389.1.	*****	7442	1.509403	7543	*****	7612	1.732020	7737	1.620056
7389.1.	1.637715	7443	1.518084	7551	*****	7613	1.725843	7738	1.625345
7389.1.	*****	7444	1.528656	7552	1.431431	7614	1.726693	7739	1.638072
7389.1.	1.641550	7451	1.468876	7553	1.343201	7616	1.720421	7740	1.675936
7389.2.	1.638242	7452	1.474616	7554	*****	7617	1.717362	7741	*****
7389.2.	*****	7453	1.483785	7555	1.457958	7618	1.714979	7742	1.647295
7389.2.	1.649784	7454	1.495251	7556	1.377397	7619	1.712283	7743	1.629929
7389.2.	*****	7461	1.468967	7558	1.595072	7621	1.890368	7744	1.656755
7389.2.	*****	7462	1.474258	7559	1.595072	7622	1.868614	7745	1.649039
7389.2.	1.641493	7463	1.482768	7561	1.502067	7626.1	1.824098	7746	1.638079
7389.2.	*****	7464	1.493515	7562	1.480208	7626.2	1.801900	7747	1.640361
7389.2.	1.650288	7491	1.555397	7563	1.498850	7627.1	1.823763	7748	1.616683
7389.2.	*****	7492	1.552549	7564	1.479118	7627.2	1.799248	7749	1.611336
7389.2.	1.637714	7493	1.523475	7565	1.640056	7631	*****	7751	1.627900

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7752	1.625634	7801	1.409723
7753	1.630916	7806	1.495742
7754	1.631865	7807	1.488776
7755	1.642779	7808	1.492952
7756	1.671219	7809	1.491354
7761	1.620522	7810	1.458845
7762	1.597765	7811	1.580171
7764	1.520029	7812	1.566157
7765	1.613124	7813	1.241869
7766	1.640858	7901	1.575408
7767.1	1.642790	7902	1.558230
7767.2	1.628185	7903	1.496029
7767.3	1.642782	7904	1.499116
7767.4	1.628189	7911	1.682024
7767.5	1.642779	7912	1.580636
7767.6	1.628191	7913	1.586368
7767.7	1.642784	7914	1.559233
7767.8	1.628185	7915.1	1.682027
7768	1.610196	7915.2	1.580634
7769	1.580190	7915.3	1.586365
7770	1.599226	7921	1.376524
7771	1.630402	7922	1.354746
7772	1.634395	7923	1.416682
7773	1.635298	7931	1.211747
7774	1.628186	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.638015	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.635460	7934	1.658806
7787	*****	7935	1.613001
7788	1.640299	7936	1.535248
7791	1.629359	7940	*****
7792	1.651254	7941	1.482759
7793	*****	7942	1.712966
7794	1.651254		
7797	1.652137		
7798	1.652524		

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2101	1.611915	2107	1.611917	2141	1.614660	2223	1.616474	2264.2	1.613675
2102	1.611919	2107 T	1.611917	2142	1.613399	2224	1.616475	2264.3A	1.613675
2103	1.611919	2108A	1.611917	2143	1.598480	2226	1.612882	2264.3B	1.613675
2104A	1.611915	2108B	1.611916	2144	1.598480	2227	1.612377	2264.3	1.613675
2104B	1.611917	2108E	1.611917	2145	1.576881	2231	1.616472	2264.3	1.613675
2104E	1.611916	2108H	1.611917	2146	1.576881	2232	1.613637	2265A	1.613672
2104H	1.611917	2108Z	1.611917	2151	1.615088	2236	1.612962	2265B	1.613674
2104Z	1.611916	2108	1.611916	2152	1.615088	2237	1.614129	2266.1	1.613675
2104	1.611916	2108	1.611916	2161	1.588805	2238	1.612752	2266.10	1.613675
2104	1.611917	2108	1.611917	2162	1.612178	2239	1.614082	2266.11	1.613675
2104 T	1.611917	2108 T	1.611917	2163	1.616480	2241	1.615553	2266.12	1.613675
2105A	1.611915	2109	1.382972	2171	1.481817	2242	1.615476	2266.13	1.613675
2105B	1.611917	2110	1.441793	2172	1.616476	2243	1.615288	2266.14	1.613675
2105E	1.611916	2111	1.530166	2173	1.616472	2246	1.615834	2266.15	1.613675
2105H	1.611917	2112	1.536231	2174	1.615192	2247	1.615650	2266.16	1.613674
2105Z	1.611916	2113	1.611917	2175	1.448189	2248	1.615366	2266.17	1.613675
2105	1.611916	2114	1.608496	2176	1.448181	2251	1.612962	2266.18	1.613674
2105	1.611917	2115	1.590927	2177	1.616476	2252	1.612506	2266.19	1.613675
2105 T	1.611917	2116	1.590927	2178	1.616465	2261A	1.613674	2266.2	1.613675
2106A	1.611917	2117	1.560446	2179	1.615202	2261B	1.613675	2266.20	1.613675
2106B	1.611917	2118	1.560447	2180	1.448181	2261	1.613677	2266.21	1.613674
2106E	1.611917	2121	1.612676	2185	1.655403	2261	1.613674	2266.22	1.613675
2106H	1.611917	2122	1.610022	2186	1.691658	2262A	1.613677	2266.23	1.613675
2106I	1.611917	2123	1.535793	2187	1.586163	2262B	1.613677	2266.24	1.613675
2106Z	1.611917	2124	1.533208	2188	1.695015	2262	1.613674	2266.25	1.613676
2106	1.611917	2125	1.590007	2201	1.613328	2262	1.613674	2266.26	1.613675
2106	1.611917	2126	1.590006	2202	1.612610	2263A	1.613675	2266.3	1.613675
2106	1.611917	2127	1.562638	2203	1.613121	2263B	1.613674	2266.4	1.613675
2106 T	1.611917	2128	1.562639	2204	1.612610	2263	1.613674	2266.5	1.613675
2107A	1.611917	2131	1.616480	2206	1.614191	2263	1.613675	2266.6	1.613675
2107B	1.611917	2132	1.483923	2207	1.613960	2264.1A	1.613674	2266.7	1.613675
2107E	1.611917	2133	1.611917	2211	1.616474	2264.1B	1.613675	2266.8	1.613675
2107H	1.611917	2134	1.483949	2212	1.616474	2264.1	1.613675	2266.9	1.613675
2107I	1.611917	2135.1	1.612675	2213	1.616474	2264.1	1.613674	2267	1.613675
2107Z	1.611917	2135.2	1.610022	2214	1.616472	2264.2A	1.613676	2268A	1.613675
2107	1.611917	2135.3	1.562639	2221	1.613750	2264.2B	1.613675	2268B	1.613675
2107	1.611917	2135.4	1.562639	2222	1.613288	2264.2	1.613675	2268	1.613675

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2268	1.613675	2274.13	1.613675	3131	1.546877	3302	1.566755	3834	1.627854
2269A	1.613676	2274.14	1.613675	3201	1.560773	3303	1.596002	3841	1.619700
2269B	1.613675	2274.15	1.613675	3202	1.562268	3304	1.609546	3851	1.667670
2269	1.613675	2274.16	1.613675	3203	1.565097	3311	1.558010	3852	1.615553
2270.1	1.613675	2274.17	1.613675	3204	1.567424	3312	1.564275	3871	1.727885
2270.2	1.613675	2274.18	1.613675	3205	1.593587	3313	1.591562	3872	1.697215
2270.3	1.613675	2274.19	1.613675	3206	1.594406	3314	1.603530	3873	1.727885
2270.4	1.613675	2274.2	1.613675	3207	1.586181	3401.1	1.567003	3874	2.859494
2270.5	1.613675	2274.20	1.613675	3208	1.587040	3401.2	1.559537	3875	2.293711
2271A	1.613675	2274.21	1.613675	3211	1.572073	3402.1	1.568885	3876	1.613687
2271B	1.613675	2274.22	1.613675	3212	1.570798	3402.2	1.561912	3881.1	1.615580
2271E	1.613675	2274.23	1.613675	3213	1.579489	3406.1	1.562169	3881.2	1.472352
2271H	1.613675	2274.24	1.613675	3214	1.581798	3406.2	1.554963	3882	1.254338
2271I	1.613675	2274.3	1.613675	3215	1.594931	3407.1	1.564178	4101	1.562616
2271Z	1.613675	2274.4	1.613675	3216	1.599661	3407.2	1.557441	4102	1.578545
2271	1.613675	2274.5	1.613675	3217	1.616474	3501	1.538462	4103	1.587334
2271	1.613675	2274.6	1.613675	3218	1.616475	3502	1.547366	4104	1.553321
2271	1.613675	2274.7	1.613675	3219	1.614620	3503	1.552540	4105	1.583660
2271 T	1.613675	2274.8	1.613675	3220	1.614960	3504	*****	4106	1.581989
2272A	1.613675	2274.9	1.613675	3221	1.614384	3505	*****	4107	1.576649
2272B	1.613675	2275	1.613676	3222	1.614685	3506	1.470213	4201	1.566150
2272E	1.613675	2301	1.629290	3223A.1	1.613060	3511	*****	4205	1.558230
2272H	1.613675	2302	1.620102	3223A.2	1.613586	3512	*****	4206	1.563428
2272I	1.613675	2303	1.614809	3223A.3	1.613060	3513	1.616474	4207	1.569623
2272Z	1.613675	2304	1.621666	3223A.4	1.613586	3514	1.616475	4211	1.568250
2272	1.613675	2311	1.629260	3223A.5	1.613748	3801	1.627150	4212	1.572347
2272	1.613675	2312	1.640446	3223A.6	1.613748	3802	1.627161	4213	1.577270
2272	1.613675	2313	1.641790	3223A.7	1.613892	3811	1.623046	4221	1.614659
2272 T	1.613675	2314.1	1.325299	3223B.1	1.613060	3816	1.627527	4222	1.614807
2273A	1.613675	2314.2	1.411925	3223B.2	1.613586	3817	1.627517	4226	1.613676
2273B	1.613675	3101	1.570234	3223B.3	1.613060	3821	1.635073	4251	*****
2273	1.613675	3102	1.571785	3223B.4	1.613586	3822	1.635070	4257	*****
2273	1.613675	3103	1.573929	3223B.5	1.613748	3823	1.636309	4261	*****
2274.1	1.613675	3104	1.575907	3223B.6	1.613748	3824	1.636307	4262	*****
2274.10	1.613675	3111	1.580117	3223B.7	1.613892	3831	1.630108	4265	1.620569
2274.11	1.613675	3112	1.578460	3231	1.539318	3832	1.630107	4301	*****
2274.12	1.613675	3113	1.585856	3301	1.565180	3833	1.627855	4305	*****

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4306	*****	4532	1.609749	4631.2	*****	4724.2	1.316510	4837.1	1.600493
4307	*****	4535	1.611595	4631.3	*****	4725.1	1.297022	4837.2	1.600170
4311	*****	4536	1.611131	4631.4	*****	4725.2	1.298855	4841	1.613675
4312	*****	4537	1.612235	4632.1	*****	4801.1	1.531465	4842	1.613676
4313	*****	4538	1.611955	4632.2	*****	4801.2	1.535358	4843	1.613679
4321	1.620569	4539	1.611793	4632.3	*****	4802.1	1.540706	4844	1.604550
4351.1	*****	4541	1.610525	4632.4	*****	4802.2	1.544594	4845	1.648752
4351.2	*****	4542	1.609749	4633.1	1.606172	4803.1	1.530805	4851	1.616464
4351.3	*****	4543	1.611699	4633.2	1.608718	4803.2	1.533639	4852	1.616480
4356.1	*****	4544	1.612354	4634.1	1.605043	4811.1	1.553753	4853	1.616465
4356.2	*****	4601.1	*****	4634.2	1.607994	4811.2	1.556379	4854	1.616474
4356.3	*****	4601.2	*****	4661.1	1.546135	4812.1	1.561087	4855	1.616480
4401	1.616476	4602.1	*****	4661.2	1.548752	4812.2	1.563696	4856	1.616476
4402	1.616474	4602.2	*****	4662.1	1.531466	4813.1	1.553339	4857	1.616465
4501	1.607586	4603.1	*****	4662.2	1.535359	4813.2	1.555247	4858	1.616480
4502	1.608651	4603.2	*****	4663.1	1.533780	4814.1	1.559306	4859	1.616476
4503	1.608927	4604.1	*****	4663.2	1.537708	4814.2	1.562562	4860	1.616474
4504	1.610412	4604.2	*****	4664.1	1.540706	4821.1	1.555112	4861	1.616472
4505	1.610853	4611.1	*****	4664.2	1.544594	4821.2	1.557651	4862	1.616476
4506	1.611510	4611.2	*****	4665.1	1.530805	4822.1	1.560787	5101	*****
4507	1.611260	4612.1	*****	4665.2	1.533639	4822.2	1.563395	5102	*****
4508	1.611112	4612.2	*****	4666.1	1.538486	4823.1	1.551091	5103	1.723039
4511	1.611617	4613.1	*****	4666.2	1.543320	4823.2	1.553074	5104	1.616197
4512	1.611714	4613.2	*****	4701	1.600916	4824.1	1.555121	5105	*****
4515	1.612086	4614.1	*****	4702	1.603486	4824.2	1.558658	5106	*****
4516	1.611920	4614.2	*****	4703	*****	4831.1	1.582980	5201	1.698499
4517	1.612438	4621.1	1.609524	4704	*****	4831.2	1.584000	5202	1.401268
4518	1.612273	4621.2	1.610941	4711	*****	4832.1	1.579920	5203	1.679730
4519	1.612145	4622.1	1.606173	4712	*****	4832.2	1.581238	5204	1.439393
4521	1.611453	4622.2	1.608717	4713	*****	4833.1	1.570757	5211	1.692170
4522	1.610853	4623.1	1.604367	4714	*****	4833.2	1.572763	5212	1.413548
4525	1.611920	4623.2	1.607561	4721.1	1.373521	4834.1	1.565404	5213	1.703882
4526	1.611714	4624.1	1.603020	4721.2	1.374703	4834.2	1.566848	5221	1.435746
4527	1.612340	4624.2	1.606719	4722.1	1.351506	4835	*****	5222	1.418521
4528	1.612145	4625.1	1.601845	4722.2	1.352865	4835.2	*****	5223	1.393841
4529	1.611990	4625.2	1.605969	4723	1.334450	4836.1	*****	5226	1.423886
4531	1.610525	4631.1	*****	4724.1	1.314730	4836.2	*****	5227	1.408005

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5228	1.392874	5293	1.445177	5443.2	*****	5502	*****	5621	*****
5231	1.441252	5294	1.431072	5443.3	1.575232	5511.1	*****	5622	*****
5232	1.415845	5295	1.454786	5446.1	*****	5511.2	1.395006	5626	1.568865
5233	1.395409	5301	1.590276	5446.2	1.568891	5512	1.590432	6101	2.003825
5236	1.491568	5302	1.586759	5447.1	*****	5513.1	*****	6102	1.921705
5237	1.470511	5321	1.566228	5447.2	1.566397	5513.2	1.426662	6103	2.128274
5238	1.449104	5322	1.562064	5448.1	*****	5514	1.594661	6104	2.025055
5241	1.479385	5323	1.115710	5448.2	1.563973	5521	1.565288	6111	1.683705
5243	1.613667	5324	*****	5449	1.576098	5531.1	*****	6116	1.505569
5244	1.613675	5325	*****	5451.1	*****	5531.2	1.425624	6117	1.773203
5246	*****	5326	*****	5451.2	*****	5531.3	1.596053	6118	1.645797
5247	*****	5341	1.235232	5451.3	1.571260	5532.1	*****	6119	*****
5251	1.529835	5342	1.287287	5456	1.581340	5532.2	1.465792	6120	1.637849
5252.1	1.518662	5343	1.453991	5457	1.586613	5532.3	1.600514	6121	1.644475
5252.2	1.643913	5351	*****	5461.1	*****	5533	1.479273	6122	1.742974
5252.3	1.562541	5352	1.660644	5461.2	1.589158	5601	1.585199	6123	1.709105
5256	1.618384	5353	1.484072	5462.1	*****	5602	1.593851	6126	1.694667
5261	1.557002	5354	*****	5462.2	1.588317	5603	1.597757	6127	1.510410
5262	1.574795	5355	1.450698	5463.1	*****	5604	1.597709	6128	1.510410
5266	1.579063	5356	*****	5463.2	1.587222	5605	1.592231	6201	1.656695
5267	1.595324	5421	1.580767	5464.1	*****	5606	1.595837	6202	1.662662
5271	1.530799	5422	1.600098	5464.2	1.585647	5607	1.593116	6203	1.662224
5272	1.557008	5426	1.583517	5465.1	*****	5608.1	*****	6204	1.659805
5273	1.567814	5427	1.583866	5465.2	1.539140	5608.2	1.588483	6205	1.650621
5274	1.587591	5428	1.593725	5466.1	*****	5611	1.593984	6221	1.694842
5276	1.649251	5431	1.560043	5466.2	1.599792	5612.1	*****	6222	1.663340
5277	1.476269	5432	1.581801	5467.1	*****	5612.2	1.588843	6223	1.650167
5279	1.699252	5436	1.588276	5467.2	1.577072	5613.1	*****	6224	1.713463
5280	1.412674	5437	1.583586	5468.1	*****	5613.2	1.573733	6225	1.694861
5281	1.410113	5438	1.585611	5468.2	1.574753	5614.1	*****	6226	1.638746
5282	1.408472	5441.1	*****	5469.1	*****	5614.2	1.578414	6227	1.635150
5283	1.397767	5441.2	*****	5469.2	1.591273	5615.1	*****	6228	1.658103
5286	1.470745	5441.3	1.578759	5471	1.584753	5615.2	1.582890	6229	1.653330
5288	1.613676	5442.1	*****	5472.1	*****	5616	1.585571	6230	1.646283
5289	1.613676	5442.2	*****	5472.2	1.554992	5617	1.596106	6231	1.679484
5291	*****	5442.3	1.576927	5501.1	*****	5619	1.583384	6232	1.655528
5292	*****	5443.1	*****	5501.2	1.357006	5620	*****	6236	1.711031

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6237	1.673944	6509	1.674578	7124.2	1.592084	7211	1.584020	7333	*****
6238	1.646916	6510	1.673541	7124.3	1.594919	7221	1.671607	7334	*****
6239	1.667042	6511	1.669462	7131	1.625025	7222	1.698017	7335	1.608891
6301	1.631453	6512	1.668904	7132	1.625554	7223	1.571818	7336	1.609163
6302	1.628290	6513	1.669197	7133	1.611865	7231	1.667151	7337	1.609707
6401	1.694842	6514	1.669841	7134	1.611931	7241	*****	7338	1.610147
6402	1.671284	6515	1.672393	7136	1.603602	7242	*****	7340	1.611562
6403	1.665336	6516	1.673926	7138	1.603793	7243.1	*****	7341	1.613283
6406	1.642928	6517	1.673877	7141	1.610351	7243.2	*****	7346	1.613681
6407	1.639796	6518	1.669379	7146	*****	7243.3	*****	7347	1.610469
6411	1.893376	6519	1.674356	7147	*****	7244	1.630959	7351	1.611544
6412	1.919286	6520	1.673877	7148	*****	7245	1.633122	7352	1.611048
6413	1.932981	6521	1.673852	7149	*****	7246	1.964537	7355	1.611611
6416	1.958375	6522	1.674419	7150	*****	7301	*****	7356	1.611531
6417	1.990023	6523	1.675038	7151	*****	7302	*****	7357	1.611427
6418	1.988892	6524	1.670433	7152	*****	7303	*****	7359	1.606255
6421	1.890871	6525	1.673184	7153	*****	7304	*****	7360	1.607388
6422	1.939285	6526	1.670858	7161	1.624351	7305	*****	7361	1.612689
6423	1.976972	6527	1.673127	7162	*****	7311	*****	7362.1	1.616044
6426	1.963407	6528	1.670980	7163	1.621140	7312	*****	7362.2	1.625114
6427	2.022770	6529	1.673541	7164	*****	7313	*****	7363	1.612540
6428	2.048036	6530	1.671136	7165	1.616905	7314	*****	7364.1	1.616498
6431	1.429428	6531	1.672393	7166	1.625331	7315	1.376569	7364.2	1.624989
6432	1.446208	6532	1.550050	7167	*****	7316	1.579254	7366	1.613516
6441	1.671600	6541	1.676170	7168	1.621773	7317	1.582700	7367.1	1.616596
6446.1	*****	6542	1.650737	7169	*****	7321.1	*****	7367.2	1.622682
6446.2	1.613344	6543	1.719982	7170	1.617110	7321.2	*****	7371.1	1.605534
6447	1.788732	7101	1.612088	7171	1.634107	7322.1	*****	7371.2	*****
6448	*****	7102	1.611871	7176	1.613675	7322.2	*****	7372.1	1.608863
6501	1.684606	7103	1.613253	7177	1.613675	7324	*****	7372.2	*****
6502	1.670433	7104	1.612546	7178	1.613677	7326.1	1.591249	7372.3	1.617871
6503	1.671449	7111	1.599763	7179	1.613672	7326.2	*****	7372.4	*****
6504	1.671843	7116	1.602687	7181	1.613675	7327	*****	7373.1	1.605089
6505	1.673220	7121	1.609349	7206	1.603662	7328.1	*****	7373.2	*****
6506	1.672519	7122	1.609576	7207	1.609935	7328.2	*****	7374.1	1.609016
6507	1.674682	7123	1.596883	7208	1.606199	7331	*****	7374.2	*****
6508	1.672296	7124.1	1.590878	7209	1.614617	7332	*****	7374.3	1.617448

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7374.4	*****	7389.2.	*****	7494	1.506893	7566	1.489047	7636	1.382233
7376.1	1.610975	7389.2.	1.609016	7496	1.541393	7567	1.469217	7637	1.384141
7376.2	*****	7391	1.613679	7497	1.538897	7568	1.486126	7638	1.381423
7377.1	1.614047	7392	1.905090	7498	1.512374	7569	1.468223	7641	*****
7377.2	*****	7393	1.536783	7499	1.510870	7571.1	*****	7642	*****
7377.3	1.620118	7394	*****	7501	1.507415	7571.2	*****	7701	1.592819
7377.4	*****	7395	*****	7503	1.504942	7571.3	1.261407	7702	1.580891
7381	1.202268	7396	1.089097	7506	1.472469	7572	*****	7706	1.592766
7382	1.595994	7397	1.128233	7508	1.471542	7576	1.491067	7707	1.583550
7383	1.612693	7398	1.316989	7511	1.538235	7577	1.450263	7708	1.593255
7384	1.613672	7399	1.541631	7513	1.535689	7578	*****	7709	1.587372
7385	1.613672	7416	1.613674	7521	1.513466	7581	1.310628	7711	1.601410
7386	1.613677	7417	1.613675	7523	1.504081	7601	1.877622	7712	1.601845
7387	1.615134	7418	1.613675	7524	1.512611	7602	1.894364	7713	1.603615
7388	1.613322	7419	1.613674	7526	1.501736	7603	1.767676	7720	1.607145
7389.1.	1.605533	7420	1.613674	7531	1.489047	7604.1	1.817938	7721	1.602018
7389.1.	*****	7421	1.613674	7532	1.486126	7604.2	1.959129	7722.1.	1.607134
7389.1.	1.617446	7422	1.613675	7533	1.469217	7606	1.853385	7722.1.	1.601999
7389.1.	*****	7431	1.472471	7534	1.468223	7607	1.871292	7722.2.	1.607141
7389.1.	*****	7432	1.499339	7536	1.513409	7608	1.757074	7722.2.	1.602019
7389.1.	1.608861	7433	1.507415	7537	*****	7609.1	1.805894	7725	1.622681
7389.1.	*****	7434	1.517151	7541	1.499416	7609.2	1.941365	7735	1.614671
7389.1.	1.617870	7441	1.492252	7542	*****	7611	1.722816	7736	1.610030
7389.1.	*****	7442	1.497195	7543	*****	7612	1.723127	7737	1.596401
7389.1.	1.605089	7443	1.504942	7551	*****	7613	1.715885	7738	1.600833
7389.1.	*****	7444	1.514376	7552	1.419228	7614	1.716700	7739	1.613974
7389.1.	1.609016	7451	1.458949	7553	1.333021	7616	1.709029	7740	1.651315
7389.2.	1.605534	7452	1.464155	7554	*****	7617	1.705450	7741	*****
7389.2.	*****	7453	1.472469	7555	1.444079	7618	1.702450	7742	1.623275
7389.2.	1.617448	7454	1.482860	7556	1.365568	7619	1.699301	7743	1.606822
7389.2.	*****	7461	1.459026	7558	1.573636	7621	1.873569	7744	1.634590
7389.2.	*****	7462	1.463825	7559	1.573636	7622	1.850876	7745	1.623540
7389.2.	1.608863	7463	1.471542	7561	1.489047	7626.1	1.784923	7746	1.613130
7389.2.	*****	7464	1.481282	7562	1.469217	7626.2	1.766179	7747	1.615429
7389.2.	1.617871	7491	1.538235	7563	1.486126	7627.1	1.785343	7748	1.593202
7389.2.	*****	7492	1.535689	7564	1.468223	7627.2	1.764587	7749	1.588500
7389.2.	1.605088	7493	1.508418	7565	1.613675	7631	*****	7751	1.603169

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7752	1.601213	7801	1.374416
7753	1.605881	7806	1.460382
7754	1.606469	7807	1.454889
7755	1.617124	7808	1.459809
7756	1.646353	7809	1.456860
7761	1.596353	7810	1.423495
7762	1.574068	7811	1.551007
7764	1.501013	7812	1.536312
7765	1.591129	7813	1.235191
7766	1.615738	7901	1.554358
7767.1	1.617114	7902	1.538594
7767.2	1.603230	7903	1.481187
7767.3	1.617118	7904	1.483974
7767.4	1.603227	7911	1.661578
7767.5	1.617120	7912	1.562932
7767.6	1.603233	7913	1.566726
7767.7	1.617121	7914	1.539740
7767.8	1.603230	7915.1	1.661576
7768	1.587191	7915.2	1.562931
7769	1.559299	7915.3	1.566731
7770	1.576996	7921	1.370860
7771	1.605037	7922	1.350020
7772	1.609778	7923	1.409029
7773	1.610405	7931	1.205746
7774	1.603232	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.612864	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.610247	7934	1.639773
7787	*****	7935	1.588915
7788	1.616489	7936	1.517409
7791	1.604154	7940	*****
7792	1.623899	7941	1.472499
7793	*****	7942	1.707750
7794	1.623899		
7797	1.631107		
7798	1.631614		

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2101	1.589367	2107	1.589373	2141	1.596898	2223	1.597531	2264.2	1.596554
2102	1.589371	2107 T	1.589373	2142	1.595568	2224	1.597532	2264.3A	1.596553
2103	1.589371	2108A	1.589375	2143	1.580777	2226	1.591099	2264.3B	1.596553
2104A	1.589371	2108B	1.589373	2144	1.580777	2227	1.590194	2264.3	1.596554
2104B	1.589372	2108E	1.589373	2145	1.554974	2231	1.597530	2264.3	1.596554
2104E	1.589372	2108H	1.589372	2146	1.554973	2232	1.596543	2265A	1.596554
2104H	1.589372	2108Z	1.589372	2151	1.597049	2236	1.591247	2265B	1.596554
2104Z	1.589372	2108	1.589373	2152	1.597048	2237	1.596714	2266.1	1.596553
2104	1.589372	2108	1.589373	2161	1.561093	2238	1.590866	2266.10	1.596553
2104	1.589372	2108	1.589372	2162	1.593694	2239	1.596696	2266.11	1.596553
2104 T	1.589372	2108 T	1.589372	2163	1.597537	2241	1.597210	2266.12	1.596554
2105A	1.589371	2109	1.346916	2171	1.441974	2242	1.597182	2266.13	1.596553
2105B	1.589372	2110	1.409477	2172	1.597530	2243	1.597116	2266.14	1.596553
2105E	1.589372	2111	1.498840	2173	1.597530	2246	1.597308	2266.15	1.596554
2105H	1.589372	2112	1.506765	2174	1.596049	2247	1.597240	2266.16	1.596554
2105Z	1.589372	2113	1.589373	2175	1.341481	2248	1.597143	2266.17	1.596553
2105	1.589372	2114	1.585846	2176	1.341475	2251	1.591247	2266.18	1.596553
2105	1.589372	2115	1.572699	2177	1.597530	2252	1.590429	2266.19	1.596553
2105 T	1.589372	2116	1.572699	2178	1.597530	2261A	1.596557	2266.2	1.596553
2106A	1.589373	2117	1.536557	2179	1.596040	2261B	1.596555	2266.20	1.596553
2106B	1.589373	2118	1.536557	2180	1.341475	2261	1.596552	2266.21	1.596553
2106E	1.589373	2121	1.590727	2185	1.625438	2261	1.596555	2266.22	1.596554
2106H	1.589373	2122	1.588017	2186	1.651167	2262A	1.596556	2266.23	1.596554
2106I	1.589373	2123	1.505017	2187	1.557546	2262B	1.596552	2266.24	1.596554
2106Z	1.589373	2124	1.503149	2188	1.662392	2262	1.596555	2266.25	1.596555
2106	1.589373	2125	1.571281	2201	1.591896	2262	1.596553	2266.26	1.596553
2106	1.589373	2126	1.571281	2202	1.590612	2263A	1.596555	2266.3	1.596554
2106	1.589373	2127	1.538797	2203	1.591524	2263B	1.596555	2266.4	1.596553
2106 T	1.589373	2128	1.538797	2204	1.590612	2263	1.596553	2266.5	1.596553
2107A	1.589373	2131	1.597537	2206	1.596735	2263	1.596554	2266.6	1.596554
2107B	1.589373	2132	1.448445	2207	1.596653	2264.1A	1.596553	2266.7	1.596553
2107E	1.589373	2133	1.589375	2211	1.597532	2264.1B	1.596554	2266.8	1.596553
2107H	1.589373	2134	1.448425	2212	1.597530	2264.1	1.596554	2266.9	1.596553
2107I	1.589373	2135.1	1.590726	2213	1.597532	2264.1	1.596554	2267	1.596553
2107Z	1.589373	2135.2	1.588017	2214	1.597530	2264.2A	1.596554	2268A	1.596554
2107	1.589373	2135.3	1.538797	2221	1.592649	2264.2B	1.596553	2268B	1.596553
2107	1.589373	2135.4	1.538797	2222	1.591825	2264.2	1.596554	2268	1.596554

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2268	1.596554	2274.13	1.596554	3131	1.520469	3302	1.543144	3834	1.599530
2269A	1.596554	2274.14	1.596554	3201	1.537127	3303	1.573057	3841	1.601306
2269B	1.596553	2274.15	1.596554	3202	1.538232	3304	1.586832	3851	1.638662
2269	1.596553	2274.16	1.596554	3203	1.540318	3311	1.534908	3852	1.597210
2270.1	1.596554	2274.17	1.596554	3204	1.541966	3312	1.540869	3871	1.681761
2270.2	1.596553	2274.18	1.596554	3205	1.574088	3313	1.568770	3872	1.656229
2270.3	1.596554	2274.19	1.596554	3206	1.574505	3314	1.580517	3873	1.681761
2270.4	1.596554	2274.2	1.596554	3207	1.565967	3401.1	1.543381	3874	2.840581
2270.5	1.596554	2274.20	1.596554	3208	1.566304	3401.2	1.535936	3875	2.290496
2271A	1.596553	2274.21	1.596554	3211	1.549214	3402.1	1.544638	3876	1.596543
2271B	1.596553	2274.22	1.596554	3212	1.546212	3402.2	1.537703	3881.1	1.605680
2271E	1.596554	2274.23	1.596554	3213	1.555418	3406.1	1.538029	3881.2	1.462602
2271H	1.596554	2274.24	1.596554	3214	1.557728	3406.2	1.530864	3882	1.249265
2271I	1.596554	2274.3	1.596554	3215	1.571355	3407.1	1.539437	4101	1.540676
2271Z	1.596554	2274.4	1.596554	3216	1.575649	3407.2	1.532756	4102	1.557990
2271	1.596553	2274.5	1.596554	3217	1.597531	3501	1.524108	4103	1.567326
2271	1.596553	2274.6	1.596554	3218	1.597532	3502	1.532675	4104	1.529468
2271	1.596554	2274.7	1.596554	3219	1.596884	3503	1.537236	4105	1.563177
2271 T	1.596554	2274.8	1.596554	3220	1.597003	3504	*****	4106	1.561531
2272A	1.596553	2274.9	1.596554	3221	1.596801	3505	*****	4107	1.555821
2272B	1.596554	2275	1.596554	3222	1.596907	3506	1.456707	4201	1.544640
2272E	1.596554	2301	1.602294	3223A.1	1.593371	3511	*****	4205	1.535215
2272H	1.596554	2302	1.584576	3223A.2	1.594243	3512	*****	4206	1.540952
2272I	1.596554	2303	1.596951	3223A.3	1.593371	3513	1.597531	4207	1.547793
2272Z	1.596553	2304	1.583689	3223A.4	1.594243	3514	1.597532	4211	1.545156
2272	1.596554	2311	1.601331	3223A.5	1.594429	3801	1.602476	4212	1.549784
2272	1.596553	2312	1.603274	3223A.6	1.594429	3802	1.602495	4213	1.555347
2272	1.596554	2313	1.599347	3223A.7	1.594596	3811	1.603929	4221	1.596898
2272 T	1.596554	2314.1	1.318311	3223B.1	1.593371	3816	1.600108	4222	1.596951
2273A	1.596554	2314.2	1.403706	3223B.2	1.594244	3817	1.600106	4226	1.596554
2273B	1.596554	3101	1.546548	3223B.3	1.593371	3821	1.601310	4251	*****
2273	1.596554	3102	1.547700	3223B.4	1.594244	3822	1.601310	4257	*****
2273	1.596554	3103	1.549078	3223B.5	1.594430	3823	1.599954	4261	*****
2274.1	1.596554	3104	1.550346	3223B.6	1.594430	3824	1.599956	4262	*****
2274.10	1.596554	3111	1.557268	3223B.7	1.594596	3831	1.599948	4265	1.594838
2274.11	1.596554	3112	1.553821	3231	1.513060	3832	1.599947	4301	*****
2274.12	1.596554	3113	1.561757	3301	1.542438	3833	1.599531	4305	*****

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4306	*****	4532	1.592290	4631.2	*****	4724.2	1.309536	4837.1	1.571156
4307	*****	4535	1.594294	4631.3	*****	4725.1	1.290640	4837.2	1.570014
4311	*****	4536	1.593790	4631.4	*****	4725.2	1.292423	4841	1.596555
4312	*****	4537	1.594990	4632.1	*****	4801.1	1.517379	4842	1.596554
4313	*****	4538	1.594685	4632.2	*****	4801.2	1.521141	4843	1.596548
4321	1.594838	4539	1.594509	4632.3	*****	4802.1	1.525988	4844	1.596135
4351.1	*****	4541	1.593133	4632.4	*****	4802.2	1.529747	4845	1.640806
4351.2	*****	4542	1.592290	4633.1	1.591321	4803.1	1.517075	4851	1.597553
4351.3	*****	4543	1.594407	4633.2	1.593755	4803.2	1.519812	4852	1.597538
4356.1	*****	4544	1.595119	4634.1	1.590041	4811.1	1.538692	4853	1.597530
4356.2	*****	4601.1	*****	4634.2	1.592864	4811.2	1.541230	4854	1.597525
4356.3	*****	4601.2	*****	4661.1	1.531603	4812.1	1.545523	4855	1.597537
4401	1.597530	4602.1	*****	4661.2	1.534130	4812.2	1.548045	4856	1.597530
4402	1.597531	4602.2	*****	4662.1	1.517378	4813.1	1.538516	4857	1.597530
4501	1.588519	4603.1	*****	4662.2	1.521140	4813.2	1.540358	4858	1.597537
4502	1.589925	4603.2	*****	4663.1	1.519502	4814.1	1.543538	4859	1.597530
4503	1.590290	4604.1	*****	4663.2	1.523297	4814.2	1.546690	4860	1.597534
4504	1.592539	4604.2	*****	4664.1	1.525987	4821.1	1.540166	4861	1.597530
4505	1.593082	4611.1	*****	4664.2	1.529746	4821.2	1.542618	4862	1.597531
4506	1.593891	4611.2	*****	4665.1	1.517076	4822.1	1.545415	5101	*****
4507	1.593583	4612.1	*****	4665.2	1.519812	4822.2	1.547937	5102	*****
4508	1.593402	4612.2	*****	4666.1	1.523508	4823.1	1.536545	5103	1.705569
4511	1.594022	4613.1	*****	4666.2	1.528187	4823.2	1.538459	5104	1.597435
4512	1.594142	4613.2	*****	4701	1.558727	4824.1	1.539675	5105	*****
4515	1.594599	4614.1	*****	4702	1.561475	4824.2	1.543096	5106	*****
4516	1.594395	4614.2	*****	4703	*****	4831.1	1.567046	5201	1.548449
4517	1.595033	4621.1	1.594302	4704	*****	4831.2	1.568031	5202	1.395190
4518	1.594829	4621.2	1.595656	4711	*****	4832.1	1.564061	5203	1.560503
4519	1.594672	4622.1	1.591322	4712	*****	4832.2	1.565334	5204	1.431472
4521	1.593820	4622.2	1.593755	4713	*****	4833.1	1.552818	5211	1.555548
4522	1.593082	4623.1	1.589274	4714	*****	4833.2	1.554771	5212	1.407056
4525	1.594395	4623.2	1.592332	4721.1	1.364758	4834.1	1.550278	5213	1.546868
4526	1.594142	4624.1	1.587789	4721.2	1.365907	4834.2	1.551670	5221	1.428219
4527	1.594911	4624.2	1.591334	4722.1	1.343437	4835	*****	5222	1.411712
4528	1.594672	4625.1	1.586407	4722.2	1.344753	4835.2	*****	5223	1.388087
4529	1.594481	4625.2	1.590364	4723	1.326903	4836.1	*****	5226	1.416940
4531	1.593133	4631.1	*****	4724.1	1.307805	4836.2	*****	5227	1.401560

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5228	1.387034	5293	1.436347	5443.2	*****	5502	*****	5621	*****
5231	1.433273	5294	1.422979	5443.3	1.550720	5511.1	*****	5622	*****
5232	1.409055	5295	1.445369	5446.1	*****	5511.2	1.344973	5626	1.540903
5233	1.389562	5301	1.577921	5446.2	1.549925	5512	1.567490	6101	1.989790
5236	1.480327	5302	1.575239	5447.1	*****	5513.1	*****	6102	1.908145
5237	1.460331	5321	1.553771	5447.2	1.545945	5513.2	1.380405	6103	2.113523
5238	1.440031	5322	1.550141	5448.1	*****	5514	1.572548	6104	2.010887
5241	1.468559	5323	1.080511	5448.2	1.545062	5521	1.538001	6111	1.668360
5243	1.596553	5324	*****	5449	1.550992	5531.1	*****	6116	1.495236
5244	1.596555	5325	*****	5451.1	*****	5531.2	1.379425	6117	1.765560
5246	*****	5326	*****	5451.2	*****	5531.3	1.574432	6118	1.627286
5247	*****	5341	1.230201	5451.3	1.545634	5532.1	*****	6119	*****
5251	1.537116	5342	1.280589	5456	1.555764	5532.2	1.424767	6120	1.590743
5252.1	1.548655	5343	1.410096	5457	1.561348	5532.3	1.579733	6121	1.625924
5252.2	1.626321	5351	*****	5461.1	*****	5533	1.467312	6122	1.726433
5252.3	1.516264	5352	1.644101	5461.2	1.568058	5601	1.568544	6123	1.690258
5256	1.586535	5353	1.471630	5462.1	*****	5602	1.576476	6126	1.677873
5261	1.514530	5354	*****	5462.2	1.567152	5603	1.580098	6127	1.498872
5262	1.524954	5355	1.424900	5463.1	*****	5604	1.579967	6128	1.498870
5266	1.525661	5356	*****	5463.2	1.565892	5605	1.579498	6201	1.639028
5267	1.535359	5421	1.554718	5464.1	*****	5606	1.583734	6202	1.645250
5271	1.488004	5422	1.575614	5464.2	1.563621	5607	1.563543	6203	1.643233
5272	1.507254	5426	1.557951	5465.1	*****	5608.1	*****	6204	1.640789
5273	1.517981	5427	1.558624	5465.2	1.506328	5608.2	1.569030	6205	1.630669
5274	1.531641	5428	1.569244	5466.1	*****	5611	1.570413	6221	1.675790
5276	1.559959	5431	1.527092	5466.2	1.584815	5612.1	*****	6222	1.644114
5277	1.465854	5432	1.560273	5467.1	*****	5612.2	1.566270	6223	1.630873
5279	1.551340	5436	1.563625	5467.2	1.561299	5613.1	*****	6224	1.691164
5280	1.406174	5437	1.558151	5468.1	*****	5613.2	1.550839	6225	1.673108
5281	1.401906	5438	1.560421	5468.2	1.558808	5614.1	*****	6226	1.619396
5282	1.400371	5441.1	*****	5469.1	*****	5614.2	1.555807	6227	1.615785
5283	1.390330	5441.2	*****	5469.2	1.575893	5615.1	*****	6228	1.639069
5286	1.460433	5441.3	1.554697	5471	1.567719	5615.2	1.559629	6229	1.634248
5288	1.596552	5442.1	*****	5472.1	*****	5616	1.560960	6230	1.626387
5289	1.596554	5442.2	*****	5472.2	1.535901	5617	1.559327	6231	1.660349
5291	*****	5442.3	1.550525	5501.1	*****	5619	1.559973	6232	1.636262
5292	*****	5443.1	*****	5501.2	1.302730	5620	*****	6236	1.661566

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6237	1.637339	6509	1.607423	7124.2	1.573072	7211	1.570946	7333	*****
6238	1.628038	6510	1.607228	7124.3	1.575769	7221	1.655948	7334	*****
6239	1.646879	6511	1.606449	7131	1.604414	7222	1.681011	7335	1.590197
6301	1.612519	6512	1.606341	7132	1.605009	7223	1.555801	7336	1.590529
6302	1.609264	6513	1.606397	7133	1.592509	7231	1.662774	7337	1.591192
6401	1.675790	6514	1.606522	7134	1.592389	7241	*****	7338	1.591747
6402	1.652102	6515	1.607011	7136	1.581982	7242	*****	7340	1.590134
6403	1.646122	6516	1.607300	7138	1.583557	7243.1	*****	7341	1.595803
6406	1.623598	6517	1.607291	7141	1.590761	7243.2	*****	7346	1.596557
6407	1.620450	6518	1.606432	7146	*****	7243.3	*****	7347	1.592163
6411	1.864180	6519	1.607381	7147	*****	7244	1.614677	7351	1.593366
6412	1.881245	6520	1.607291	7148	*****	7245	1.617936	7352	1.592785
6413	1.893757	6521	1.607286	7149	*****	7246	1.958867	7355	1.593548
6416	1.930724	6522	1.607392	7150	*****	7301	*****	7356	1.593533
6417	1.961013	6523	1.607508	7151	*****	7302	*****	7357	1.593515
6418	1.965051	6524	1.606636	7152	*****	7303	*****	7359	1.585877
6421	1.864050	6525	1.607161	7153	*****	7304	*****	7360	1.587121
6422	1.902207	6526	1.606718	7161	1.604032	7305	*****	7361	1.593660
6423	1.936969	6527	1.607150	7162	*****	7311	*****	7362.1	1.597058
6426	1.937842	6528	1.606741	7163	1.601445	7312	*****	7362.2	1.606249
6427	1.995021	6529	1.607228	7164	*****	7313	*****	7363	1.593424
6428	2.025602	6530	1.606771	7165	1.597302	7314	*****	7364.1	1.597434
6431	1.423066	6531	1.607011	7166	1.604724	7315	1.366076	7364.2	1.606038
6432	1.434973	6532	1.539770	7167	*****	7316	1.565512	7366	1.594708
6441	1.653898	6541	1.608186	7168	1.601859	7317	1.568616	7367.1	1.597829
6446.1	*****	6542	1.599098	7169	*****	7321.1	*****	7367.2	1.603994
6446.2	1.570652	6543	1.604735	7170	1.597300	7321.2	*****	7371.1	1.587894
6447	1.794073	7101	1.591715	7171	1.586113	7322.1	*****	7371.2	*****
6448	*****	7102	1.591185	7176	1.596554	7322.2	*****	7372.1	1.591263
6501	1.609232	7103	1.592573	7177	1.596553	7324	*****	7372.2	*****
6502	1.606636	7104	1.592442	7178	1.596552	7326.1	1.576212	7372.3	1.600380
6503	1.606831	7111	1.579031	7179	1.596554	7326.2	*****	7372.4	*****
6504	1.606906	7116	1.582007	7181	1.596555	7327	*****	7373.1	1.587423
6505	1.607167	7121	1.589265	7206	1.589754	7328.1	*****	7373.2	*****
6506	1.607035	7122	1.589144	7207	1.597349	7328.2	*****	7374.1	1.591396
6507	1.607442	7123	1.577854	7208	1.594235	7331	*****	7374.2	*****
6508	1.606992	7124.1	1.571925	7209	1.604866	7332	*****	7374.3	1.599929

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7374.4	*****	7389.2.	*****	7494	1.497010	7566	1.480311	7636	1.379247
7376.1	1.592659	7389.2.	1.591396	7496	1.529777	7567	1.461841	7637	1.380957
7376.2	*****	7391	1.596548	7497	1.527478	7568	1.477593	7638	1.378494
7377.1	1.595770	7392	1.898013	7498	1.502121	7569	1.460920	7641	*****
7377.2	*****	7393	1.548343	7499	1.500721	7571.1	*****	7642	*****
7377.3	1.601918	7394	*****	7501	1.498390	7571.2	*****	7701	1.575143
7377.4	*****	7395	*****	7503	1.496117	7571.3	1.258340	7702	1.563246
7381	1.202268	7396	1.083483	7506	1.464866	7572	*****	7706	1.574850
7382	1.580340	7397	1.122613	7508	1.464008	7576	1.483447	7707	1.565114
7383	1.592547	7398	1.308188	7511	1.526859	7577	1.444238	7708	1.575075
7384	1.596554	7399	1.529078	7513	1.524515	7578	*****	7709	1.568615
7385	1.596554	7416	1.596554	7521	1.503987	7581	1.304764	7711	1.584188
7386	1.596552	7417	1.596554	7523	1.495319	7601	1.866569	7712	1.584402
7387	1.596072	7418	1.596554	7524	1.503207	7602	1.883456	7713	1.585563
7388	1.595523	7419	1.596554	7526	1.493164	7603	1.758378	7720	1.589679
7389.1.	1.587895	7420	1.596555	7531	1.480311	7604.1	1.808257	7721	1.584481
7389.1.	*****	7421	1.596554	7532	1.477593	7604.2	1.949741	7722.1.	1.589674
7389.1.	1.599931	7422	1.596555	7533	1.461841	7606	1.841404	7722.1.	1.584480
7389.1.	*****	7431	1.464819	7534	1.460920	7607	1.859531	7722.2.	1.589687
7389.1.	*****	7432	1.490930	7536	1.503036	7608	1.747051	7722.2.	1.584481
7389.1.	1.591262	7433	1.498390	7537	*****	7609.1	1.795576	7725	1.605825
7389.1.	*****	7434	1.507384	7541	1.490017	7609.2	1.931331	7735	1.599036
7389.1.	1.600380	7441	1.484396	7542	*****	7611	1.717022	7736	1.593662
7389.1.	*****	7442	1.488962	7543	*****	7612	1.717248	7737	1.581008
7389.1.	1.587422	7443	1.496117	7551	*****	7613	1.709308	7738	1.584895
7389.1.	*****	7444	1.504830	7552	1.411082	7614	1.710102	7739	1.598305
7389.1.	1.591396	7451	1.452237	7553	1.326215	7616	1.701516	7740	1.635298
7389.2.	1.587894	7452	1.457100	7554	*****	7617	1.697600	7741	*****
7389.2.	*****	7453	1.464866	7555	1.434862	7618	1.694199	7742	1.607647
7389.2.	1.599929	7454	1.474570	7556	1.357700	7619	1.690755	7743	1.591783
7389.2.	*****	7461	1.452317	7558	1.559509	7621	1.862538	7744	1.620146
7389.2.	*****	7462	1.456800	7559	1.559509	7622	1.839236	7745	1.606976
7389.2.	1.591263	7463	1.464008	7561	1.480311	7626.1	1.777050	7746	1.596922
7389.2.	*****	7464	1.473104	7562	1.461841	7626.2	1.758986	7747	1.599213
7389.2.	1.600380	7491	1.526859	7563	1.477593	7627.1	1.778001	7748	1.576044
7389.2.	*****	7492	1.524515	7564	1.460920	7627.2	1.757949	7749	1.571523
7389.2.	1.587421	7493	1.498428	7565	1.596554	7631	*****	7751	1.587102

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7752	1.585324	7801	1.365026
7753	1.589615	7806	1.448436
7754	1.589971	7807	1.443084
7755	1.600460	7808	1.447885
7756	1.630185	7809	1.445080
7761	1.580638	7810	1.412673
7762	1.558647	7811	1.536096
7764	1.488605	7812	1.521916
7765	1.576787	7813	1.230779
7766	1.599413	7901	1.540626
7767.1	1.600457	7902	1.525776
7767.2	1.587020	7903	1.471452
7767.3	1.600457	7904	1.474050
7767.4	1.587013	7911	1.644434
7767.5	1.600457	7912	1.547852
7767.6	1.587018	7913	1.549842
7767.7	1.600457	7914	1.527004
7767.8	1.587014	7915.1	1.644434
7768	1.569257	7915.2	1.547854
7769	1.542974	7915.3	1.549841
7770	1.559663	7921	1.365218
7771	1.588559	7922	1.345342
7772	1.593779	7923	1.401484
7773	1.594223	7931	1.201779
7774	1.587016	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.596521	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.593865	7934	1.624858
7787	*****	7935	1.573243
7788	1.600996	7936	1.505751
7791	1.587783	7940	*****
7792	1.605457	7941	1.464910
7793	*****	7942	1.585778
7794	1.605457		
7797	1.578233		
7798	1.577979		

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2101	1.567454	2107	1.567450	2141	1.572040	2223	1.572954	2264.2	1.571542
2102	1.567454	2107 T	1.567450	2142	1.570762	2224	1.572954	2264.3A	1.571543
2103	1.567454	2108A	1.567448	2143	1.557066	2226	1.568616	2264.3B	1.571542
2104A	1.567449	2108B	1.567451	2144	1.557066	2227	1.568005	2264.3	1.571542
2104B	1.567451	2108E	1.567450	2145	1.532222	2231	1.572955	2264.3	1.571542
2104E	1.567450	2108H	1.567450	2146	1.532222	2232	1.571573	2265A	1.571541
2104H	1.567450	2108Z	1.567450	2151	1.572256	2236	1.568712	2265B	1.571541
2104Z	1.567450	2108	1.567451	2152	1.572256	2237	1.571774	2266.1	1.571544
2104	1.567450	2108	1.567451	2161	1.536404	2238	1.568456	2266.10	1.571542
2104	1.567451	2108	1.567450	2162	1.567232	2239	1.571749	2266.11	1.571542
2104 T	1.567450	2108 T	1.567450	2163	1.572955	2241	1.572490	2266.12	1.571543
2105A	1.567449	2109	1.333559	2171	1.419268	2242	1.572455	2266.13	1.571542
2105B	1.567451	2110	1.393482	2172	1.572953	2243	1.572354	2266.14	1.571542
2105E	1.567450	2111	1.477207	2173	1.572955	2246	1.572631	2266.15	1.571543
2105H	1.567450	2112	1.485162	2174	1.571229	2247	1.572538	2266.16	1.571543
2105Z	1.567450	2113	1.567449	2175	1.300413	2248	1.572393	2266.17	1.571542
2105	1.567450	2114	1.563944	2176	1.300417	2251	1.568712	2266.18	1.571543
2105	1.567451	2115	1.550076	2177	1.572953	2252	1.568165	2266.19	1.571542
2105 T	1.567450	2116	1.550076	2178	1.572948	2261A	1.571541	2266.2	1.571544
2106A	1.567450	2117	1.514997	2179	1.571219	2261B	1.571541	2266.20	1.571542
2106B	1.567450	2118	1.514997	2180	1.300417	2261	1.571541	2266.21	1.571543
2106E	1.567450	2121	1.568365	2185	1.592656	2261	1.571541	2266.22	1.571542
2106H	1.567450	2122	1.565651	2186	1.611666	2262A	1.571541	2266.23	1.571542
2106I	1.567450	2123	1.483363	2187	1.531200	2262B	1.571541	2266.24	1.571542
2106Z	1.567450	2124	1.481546	2188	1.626640	2262	1.571541	2266.25	1.571544
2106	1.567450	2125	1.548820	2201	1.569154	2262	1.571543	2266.26	1.571544
2106	1.567450	2126	1.548821	2202	1.568287	2263A	1.571541	2266.3	1.571543
2106	1.567450	2127	1.517221	2203	1.568903	2263B	1.571541	2266.4	1.571542
2106 T	1.567450	2128	1.517221	2204	1.568287	2263	1.571543	2266.5	1.571541
2107A	1.567450	2131	1.572955	2206	1.571803	2263	1.571543	2266.6	1.571543
2107B	1.567450	2132	1.427046	2207	1.571686	2264.1A	1.571543	2266.7	1.571542
2107E	1.567450	2133	1.567448	2211	1.572954	2264.1B	1.571543	2266.8	1.571542
2107H	1.567450	2134	1.427046	2212	1.572952	2264.1	1.571543	2266.9	1.571544
2107I	1.567450	2135.1	1.568364	2213	1.572954	2264.1	1.571543	2267	1.571542
2107Z	1.567450	2135.2	1.565652	2214	1.572955	2264.2A	1.571543	2268A	1.571543
2107	1.567450	2135.3	1.517221	2221	1.569663	2264.2B	1.571543	2268B	1.571542
2107	1.567450	2135.4	1.517221	2222	1.569106	2264.2	1.571542	2268	1.571542

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2268	1.571542	2274.13	1.571543	3131	1.495228	3302	1.518878	3834	1.576093
2269A	1.571543	2274.14	1.571542	3201	1.511267	3303	1.549535	3841	1.577032
2269B	1.571542	2274.15	1.571542	3202	1.512366	3304	1.562908	3851	1.619459
2269	1.571542	2274.16	1.571542	3203	1.514443	3311	1.510103	3852	1.572490
2270.1	1.571542	2274.17	1.571543	3204	1.516090	3312	1.516246	3871	1.679004
2270.2	1.571542	2274.18	1.571542	3205	1.548811	3313	1.544835	3872	1.639619
2270.3	1.571542	2274.19	1.571542	3206	1.549214	3314	1.556322	3873	1.679004
2270.4	1.571542	2274.2	1.571542	3207	1.540562	3401.1	1.517378	3874	2.798849
2270.5	1.571542	2274.20	1.571542	3208	1.540893	3401.2	1.509820	3875	2.227310
2271A	1.571543	2274.21	1.571542	3211	1.523526	3402.1	1.518634	3876	1.571521
2271B	1.571542	2274.22	1.571542	3212	1.520163	3402.2	1.511585	3881.1	1.592666
2271E	1.571542	2274.23	1.571542	3213	1.529571	3406.1	1.512606	3881.2	1.449802
2271H	1.571542	2274.24	1.571542	3214	1.531816	3406.2	1.505309	3882	1.242564
2271I	1.571542	2274.3	1.571543	3215	1.539327	3407.1	1.513996	4101	1.516114
2271Z	1.571542	2274.4	1.571543	3216	1.542846	3407.2	1.507184	4102	1.533306
2271	1.571542	2274.5	1.571542	3217	1.572954	3501	1.507174	4103	1.542622
2271	1.571542	2274.6	1.571542	3218	1.572954	3502	1.515411	4104	1.505192
2271	1.571542	2274.7	1.571542	3219	1.572019	3503	1.519549	4105	1.538531
2271 T	1.571543	2274.8	1.571543	3220	1.572191	3504	*****	4106	1.536863
2272A	1.571542	2274.9	1.571542	3221	1.571900	3505	*****	4107	1.531173
2272B	1.571542	2275	1.571541	3222	1.572052	3506	1.440290	4201	1.520169
2272E	1.571542	2301	1.577844	3223A.1	1.568144	3511	*****	4205	1.510791
2272H	1.571542	2302	1.563850	3223A.2	1.569121	3512	*****	4206	1.516473
2272I	1.571542	2303	1.572112	3223A.3	1.568144	3513	1.572954	4207	1.523247
2272Z	1.571542	2304	1.563173	3223A.4	1.569121	3514	1.572954	4211	1.520530
2272	1.571542	2311	1.577150	3223A.5	1.569341	3801	1.578117	4212	1.525122
2272	1.571543	2312	1.580016	3223A.6	1.569341	3802	1.578120	4213	1.530643
2272	1.571542	2313	1.576130	3223A.7	1.569537	3811	1.579780	4221	1.572039
2272 T	1.571542	2314.1	1.307924	3223B.1	1.568144	3816	1.576407	4222	1.572115
2273A	1.571542	2314.2	1.391506	3223B.2	1.569119	3817	1.576410	4226	1.571541
2273B	1.571542	3101	1.520846	3223B.3	1.568144	3821	1.578788	4251	*****
2273	1.571542	3102	1.521992	3223B.4	1.569119	3822	1.578790	4257	*****
2273	1.571542	3103	1.523357	3223B.5	1.569340	3823	1.578176	4261	*****
2274.1	1.571542	3104	1.524613	3223B.6	1.569340	3824	1.578177	4262	*****
2274.10	1.571542	3111	1.531717	3223B.7	1.569538	3831	1.576859	4265	1.570950
2274.11	1.571542	3112	1.527894	3231	1.487662	3832	1.576858	4301	*****
2274.12	1.571542	3113	1.536013	3301	1.517940	3833	1.576093	4305	*****

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4306	*****	4532	1.567304	4631.2	*****	4724.2	1.299989	4837.1	1.549742
4307	*****	4535	1.569296	4631.3	*****	4725.1	1.281933	4837.2	1.549345
4311	*****	4536	1.568795	4631.4	*****	4725.2	1.283658	4841	1.571541
4312	*****	4537	1.569988	4632.1	*****	4801.1	1.498884	4842	1.571541
4313	*****	4538	1.569686	4632.2	*****	4801.2	1.502506	4843	1.571541
4321	1.570950	4539	1.569510	4632.3	*****	4802.1	1.506726	4844	1.583979
4351.1	*****	4541	1.568142	4632.4	*****	4802.2	1.510350	4845	1.629312
4351.2	*****	4542	1.567304	4633.1	1.571680	4803.1	1.498852	4851	1.572970
4351.3	*****	4543	1.569408	4633.2	1.573999	4803.2	1.501484	4852	1.572941
4356.1	*****	4544	1.570116	4634.1	1.570405	4811.1	1.518537	4853	1.572948
4356.2	*****	4601.1	*****	4634.2	1.573096	4811.2	1.520986	4854	1.572953
4356.3	*****	4601.2	*****	4661.1	1.512079	4812.1	1.524759	4855	1.572955
4401	1.572955	4602.1	*****	4661.2	1.514516	4812.2	1.527197	4856	1.572953
4402	1.572954	4602.2	*****	4662.1	1.498884	4813.1	1.518565	4857	1.572948
4501	1.564376	4603.1	*****	4662.2	1.502506	4813.2	1.520342	4858	1.572955
4502	1.565629	4603.2	*****	4663.1	1.500822	4814.1	1.522833	4859	1.572959
4503	1.565956	4604.1	*****	4663.2	1.504476	4814.2	1.525877	4860	1.572952
4504	1.567824	4604.2	*****	4664.1	1.506727	4821.1	1.519827	4861	1.572955
4505	1.568326	4611.1	*****	4664.2	1.510350	4821.2	1.522194	4862	1.572954
4506	1.569076	4611.2	*****	4665.1	1.498852	4822.1	1.524592	5101	*****
4507	1.568790	4612.1	*****	4665.2	1.501484	4822.2	1.527030	5102	*****
4508	1.568622	4612.2	*****	4666.1	1.504296	4823.1	1.516687	5103	1.671054
4511	1.569197	4613.1	*****	4666.2	1.508806	4823.2	1.518532	5104	1.572814
4512	1.569308	4613.2	*****	4701	1.541421	4824.1	1.519199	5105	*****
4515	1.569732	4614.1	*****	4702	1.544035	4824.2	1.522503	5106	*****
4516	1.569542	4614.2	*****	4703	*****	4831.1	1.544550	5201	1.536045
4517	1.570134	4621.1	1.573577	4704	*****	4831.2	1.545505	5202	1.386686
4518	1.569945	4621.2	1.574874	4711	*****	4832.1	1.541759	5203	1.545116
4519	1.569799	4622.1	1.571681	4712	*****	4832.2	1.542993	5204	1.420238
4521	1.569010	4622.2	1.573997	4713	*****	4833.1	1.532452	5211	1.541413
4522	1.568326	4623.1	1.569641	4714	*****	4833.2	1.534334	5212	1.397409
4525	1.569542	4623.2	1.572557	4721.1	1.352599	4834.1	1.529254	5213	1.534864
4526	1.569308	4624.1	1.568266	4721.2	1.353707	4834.2	1.530600	5221	1.417274
4527	1.570021	4624.2	1.571642	4722.1	1.332307	4835	*****	5222	1.402036
4528	1.569799	4625.1	1.566808	4722.2	1.333580	4835.2	*****	5223	1.380140
4529	1.569622	4625.2	1.570581	4723	1.316554	4836.1	*****	5226	1.406832
4531	1.568142	4631.1	*****	4724.1	1.298315	4836.2	*****	5227	1.392669

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5228	1.379151	5293	1.425164	5443.2	*****	5502	*****	5621	*****
5231	1.421980	5294	1.412811	5443.3	1.532031	5511.1	*****	5622	*****
5232	1.399581	5295	1.433598	5446.1	*****	5511.2	1.331467	5626	1.522106
5233	1.381440	5301	1.562291	5446.2	1.531740	5512	1.546191	6101	1.919171
5236	1.465793	5302	1.560664	5447.1	*****	5513.1	*****	6102	1.848724
5237	1.447389	5321	1.537862	5447.2	1.528012	5513.2	1.365540	6103	1.918954
5238	1.428616	5322	1.534894	5448.1	*****	5514	1.550703	6104	1.852796
5241	1.455056	5323	1.074695	5448.2	1.527460	5521	1.519613	6111	1.649731
5243	1.571542	5324	*****	5449	1.532591	5531.1	*****	6116	1.480008
5244	1.571541	5325	*****	5451.1	*****	5531.2	1.364454	6117	1.754214
5246	*****	5326	*****	5451.2	*****	5531.3	1.552248	6118	1.606558
5247	*****	5341	1.223724	5451.3	1.527297	5532.1	*****	6119	*****
5251	1.520572	5342	1.272103	5456	1.535985	5532.2	1.407984	6120	1.572935
5252.1	1.529959	5343	1.399076	5457	1.541563	5532.3	1.557003	6121	1.605074
5252.2	1.604853	5351	*****	5461.1	*****	5533	1.449726	6122	1.689632
5252.3	1.498691	5352	1.623162	5461.2	1.550594	5601	1.545878	6123	1.658476
5256	1.564528	5353	1.455824	5462.1	*****	5602	1.553304	6126	1.645677
5261	1.498914	5354	*****	5462.2	1.549836	5603	1.556637	6127	1.484695
5262	1.509200	5355	1.408224	5463.1	*****	5604	1.558336	6128	1.484695
5266	1.509624	5356	*****	5463.2	1.547137	5605	1.557666	6201	1.617462
5267	1.519333	5421	1.535929	5464.1	*****	5606	1.561740	6202	1.623998
5271	1.474465	5422	1.555846	5464.2	1.544803	5607	1.542820	6203	1.623447
5272	1.492922	5426	1.539584	5465.1	*****	5608.1	*****	6204	1.620804
5273	1.502297	5427	1.540105	5465.2	1.487223	5608.2	1.548992	6205	1.604972
5274	1.515593	5428	1.550578	5466.1	*****	5611	1.548624	6221	1.644631
5276	1.543701	5431	1.509433	5466.2	1.565837	5612.1	*****	6222	1.615913
5277	1.452733	5432	1.543963	5467.1	*****	5612.2	1.545381	6223	1.603879
5279	1.538244	5436	1.543516	5467.2	1.542021	5613.1	*****	6224	1.660836
5280	1.396671	5437	1.538522	5468.1	*****	5613.2	1.532143	6225	1.644055
5281	1.393559	5438	1.540685	5468.2	1.539325	5614.1	*****	6226	1.593437
5282	1.392116	5441.1	*****	5469.1	*****	5614.2	1.536531	6227	1.590146
5283	1.382707	5441.2	*****	5469.2	1.556672	5615.1	*****	6228	1.618944
5286	1.447522	5441.3	1.535560	5471	1.545655	5615.2	1.539722	6229	1.613733
5288	1.571541	5442.1	*****	5472.1	*****	5616	1.540597	6230	1.600926
5289	1.571541	5442.2	*****	5472.2	1.516200	5617	1.538962	6231	1.630645
5291	*****	5442.3	1.531638	5501.1	*****	5619	1.538954	6232	1.608777
5292	*****	5443.1	*****	5501.2	1.290756	5620	*****	6236	1.644677

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6237	1.617904	6509	1.573521	7124.2	1.549327	7211	1.554696	7333	*****
6238	1.604233	6510	1.573501	7124.3	1.551854	7221	1.629874	7334	*****
6239	1.620273	6511	1.573405	7131	1.580022	7222	1.652940	7335	1.565276
6301	1.590474	6512	1.573390	7132	1.580530	7223	1.526928	7336	1.565610
6302	1.586935	6513	1.573397	7133	1.569236	7231	1.622496	7337	1.566270
6401	1.644631	6514	1.573414	7134	1.568891	7241	*****	7338	1.566830
6402	1.623163	6515	1.573476	7136	1.557469	7242	*****	7340	1.565896
6403	1.617739	6516	1.573508	7138	1.558882	7243.1	*****	7341	1.570648
6406	1.597262	6517	1.573507	7141	1.565961	7243.2	*****	7346	1.571541
6407	1.594395	6518	1.573402	7146	*****	7243.3	*****	7347	1.567239
6411	1.804727	6519	1.573516	7147	*****	7244	1.584968	7351	1.568421
6412	1.822074	6520	1.573507	7148	*****	7245	1.586983	7352	1.567831
6413	1.833528	6521	1.573506	7149	*****	7246	1.892791	7355	1.568589
6416	1.863659	6522	1.573517	7150	*****	7301	*****	7356	1.568561
6417	1.894284	6523	1.573529	7151	*****	7302	*****	7357	1.568523
6418	1.895761	6524	1.573429	7152	*****	7303	*****	7359	1.561324
6421	1.803947	6525	1.573493	7153	*****	7304	*****	7360	1.562820
6422	1.839473	6526	1.573440	7161	1.580677	7305	*****	7361	1.570060
6423	1.870172	6527	1.573492	7162	*****	7311	*****	7362.1	1.573509
6426	1.869097	6528	1.573443	7163	1.578596	7312	*****	7362.2	1.582842
6427	1.923090	6529	1.573501	7164	*****	7313	*****	7363	1.569880
6428	1.947153	6530	1.573446	7165	1.574559	7314	*****	7364.1	1.573951
6431	1.413625	6531	1.573476	7166	1.581415	7315	1.351324	7364.2	1.582688
6432	1.420771	6532	1.514383	7167	*****	7316	1.547229	7366	1.571077
6441	1.635650	6541	1.575099	7168	1.579109	7317	1.549529	7367.1	1.574245
6446.1	*****	6542	1.568231	7169	*****	7321.1	*****	7367.2	1.580505
6446.2	1.548482	6543	1.570644	7170	1.574666	7321.2	*****	7371.1	1.565451
6447	1.749755	7101	1.567763	7171	1.564452	7322.1	*****	7371.2	*****
6448	*****	7102	1.567238	7176	1.571541	7322.2	*****	7372.1	1.568867
6501	1.573645	7103	1.568590	7177	1.571541	7324	*****	7372.2	*****
6502	1.573429	7104	1.568490	7178	1.571541	7326.1	1.550611	7372.3	1.578116
6503	1.573454	7111	1.554483	7179	1.571541	7326.2	*****	7372.4	*****
6504	1.573464	7116	1.557390	7181	1.571541	7327	*****	7373.1	1.565083
6505	1.573493	7121	1.564488	7206	1.573014	7328.1	*****	7373.2	*****
6506	1.573479	7122	1.564341	7207	1.581699	7328.2	*****	7374.1	1.569112
6507	1.573523	7123	1.553976	7208	1.579730	7331	*****	7374.2	*****
6508	1.573473	7124.1	1.548252	7209	1.592334	7332	*****	7374.3	1.577768

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7374.4	*****	7389.2.	*****	7494	1.482504	7566	1.467528	7636	1.374798
7376.1	1.569438	7389.2.	1.569113	7496	1.512775	7567	1.451015	7637	1.376212
7376.2	*****	7391	1.571541	7497	1.510760	7568	1.465098	7638	1.374127
7377.1	1.572595	7392	1.840108	7498	1.487078	7569	1.450194	7641	*****
7377.2	*****	7393	1.520166	7499	1.485829	7571.1	*****	7642	*****
7377.3	1.578836	7394	*****	7501	1.485199	7571.2	*****	7701	1.551855
7377.4	*****	7395	*****	7503	1.483209	7571.3	1.253768	7702	1.540764
7381	1.202268	7396	1.051844	7506	1.453719	7572	*****	7706	1.551699
7382	1.557431	7397	1.090590	7508	1.452954	7576	1.472162	7707	1.542884
7383	1.569256	7398	1.297351	7511	1.510212	7577	1.435293	7708	1.552037
7384	1.571541	7399	1.510641	7513	1.508154	7578	*****	7709	1.546292
7385	1.571541	7416	1.571541	7521	1.490117	7581	1.296242	7711	1.560677
7386	1.571541	7417	1.571543	7523	1.482506	7601	1.491686	7712	1.560957
7387	1.572268	7418	1.571543	7524	1.489438	7602	1.488562	7713	1.562237
7388	1.571013	7419	1.571541	7526	1.480619	7603	1.487046	7720	1.566278
7389.1.	1.565451	7420	1.571541	7531	1.467527	7604.1	1.486012	7721	1.561063
7389.1.	*****	7421	1.571541	7532	1.465097	7604.2	1.476624	7722.1.	1.566285
7389.1.	1.577770	7422	1.571541	7533	1.451015	7606	1.495233	7722.1.	1.561055
7389.1.	*****	7431	1.453647	7534	1.450194	7607	1.491865	7722.2.	1.566285
7389.1.	*****	7432	1.478649	7536	1.487872	7608	1.489860	7722.2.	1.561075
7389.1.	1.568867	7433	1.485199	7537	*****	7609.1	1.488461	7725	1.584227
7389.1.	*****	7434	1.493097	7541	1.476236	7609.2	1.478921	7735	1.576134
7389.1.	1.578116	7441	1.472921	7542	*****	7611	1.492855	7736	1.569724
7389.1.	*****	7442	1.476928	7543	*****	7612	1.491839	7737	1.558472
7389.1.	1.565083	7443	1.483209	7551	*****	7613	1.494762	7738	1.561578
7389.1.	*****	7444	1.490860	7552	1.399128	7614	1.493650	7739	1.575355
7389.1.	1.569113	7451	1.442406	7553	1.316211	7616	1.497961	7740	1.611837
7389.2.	1.565451	7452	1.446763	7554	*****	7617	1.499799	7741	*****
7389.2.	*****	7453	1.453719	7555	1.421335	7618	1.499974	7742	1.584774
7389.2.	1.577769	7454	1.462410	7556	1.346134	7619	1.501697	7743	1.569737
7389.2.	*****	7461	1.442482	7558	1.538898	7621	1.490705	7744	1.598944
7389.2.	*****	7462	1.446498	7559	1.538898	7622	1.495726	7745	1.582752
7389.2.	1.568867	7463	1.452954	7561	1.467527	7626.1	1.716493	7746	1.573203
7389.2.	*****	7464	1.461100	7562	1.451015	7626.2	1.695629	7747	1.575507
7389.2.	1.578116	7491	1.510212	7563	1.465097	7627.1	1.714476	7748	1.553721
7389.2.	*****	7492	1.508154	7564	1.450194	7627.2	1.691602	7749	1.549786
7389.2.	1.565083	7493	1.483771	7565	1.571541	7631	*****	7751	1.563586

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7752	1.562091	7801	1.351173
7753	1.565823	7806	1.430883
7754	1.565848	7807	1.425724
7755	1.576100	7808	1.430362
7756	1.606524	7809	1.427762
7761	1.557636	7810	1.396750
7762	1.536074	7811	1.514257
7764	1.470384	7812	1.500826
7765	1.555752	7813	1.224220
7766	1.575534	7901	1.510337
7767.1	1.576096	7902	1.493598
7767.2	1.563302	7903	1.434378
7767.3	1.576100	7904	1.438368
7767.4	1.563299	7911	1.614327
7767.5	1.576102	7912	1.512909
7767.6	1.563297	7913	1.520286
7767.7	1.576096	7914	1.490404
7767.8	1.563296	7915.1	1.614322
7768	1.547402	7915.2	1.512909
7769	1.523050	7915.3	1.520287
7770	1.538511	7921	1.322425
7771	1.564469	7922	1.299425
7772	1.570362	7923	1.349060
7773	1.570556	7931	1.195877
7774	1.563299	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.572614	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.569905	7934	1.606591
7787	*****	7935	1.545824
7788	1.578302	7936	1.471870
7791	1.563838	7940	*****
7792	1.578641	7941	1.454896
7793	*****	7942	1.581307
7794	1.578641		
7797	1.559089		
7798	1.558853		

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2101	1.567454	2107	1.567450	2141	1.572040	2223	1.572954	2264.2	1.571542
2102	1.567454	2107 T	1.567450	2142	1.570383	2224	1.572954	2264.3A	1.571543
2103	1.567454	2108A	1.567448	2143	1.555386	2226	1.568616	2264.3B	1.571542
2104A	1.567449	2108B	1.567451	2144	1.555386	2227	1.568005	2264.3	1.571542
2104B	1.567451	2108E	1.567450	2145	1.521484	2231	1.572955	2264.3	1.571542
2104E	1.567450	2108H	1.567450	2146	1.521484	2232	1.571573	2265A	1.571541
2104H	1.567450	2108Z	1.567450	2151	1.572256	2236	1.568712	2265B	1.571541
2104Z	1.567450	2108	1.567451	2152	1.572256	2237	1.571774	2266.1	1.571544
2104	1.567450	2108	1.567451	2161	1.511943	2238	1.568456	2266.10	1.571542
2104	1.567451	2108	1.567450	2162	1.567232	2239	1.571749	2266.11	1.571542
2104 T	1.567450	2108 T	1.567450	2163	1.572955	2241	1.572490	2266.12	1.571543
2105A	1.567449	2109	1.297826	2171	1.375341	2242	1.572455	2266.13	1.571542
2105B	1.567451	2110	1.363879	2172	1.572953	2243	1.572354	2266.14	1.571542
2105E	1.567450	2111	1.446995	2173	1.572955	2246	1.572631	2266.15	1.571543
2105H	1.567450	2112	1.458576	2174	1.571229	2247	1.572538	2266.16	1.571543
2105Z	1.567450	2113	1.567449	2175	1.261789	2248	1.572393	2266.17	1.571542
2105	1.567450	2114	1.562849	2176	1.261787	2251	1.568712	2266.18	1.571543
2105	1.567451	2115	1.548196	2177	1.572953	2252	1.568165	2266.19	1.571542
2105 T	1.567450	2116	1.548196	2178	1.572948	2261A	1.571541	2266.2	1.571544
2106A	1.567450	2117	1.500521	2179	1.571219	2261B	1.571541	2266.20	1.571542
2106B	1.567450	2118	1.500521	2180	1.261787	2261	1.571541	2266.21	1.571543
2106E	1.567450	2121	1.568365	2185	1.582183	2261	1.571541	2266.22	1.571542
2106H	1.567450	2122	1.564790	2186	1.599338	2262A	1.571541	2266.23	1.571542
2106I	1.567450	2123	1.455004	2187	1.500866	2262B	1.571541	2266.24	1.571542
2106Z	1.567450	2124	1.453585	2188	1.583752	2262	1.571541	2266.25	1.571544
2106	1.567450	2125	1.546401	2201	1.569154	2262	1.571543	2266.26	1.571544
2106	1.567450	2126	1.546401	2202	1.568287	2263A	1.571541	2266.3	1.571543
2106	1.567450	2127	1.503288	2203	1.568903	2263B	1.571541	2266.4	1.571542
2106 T	1.567450	2128	1.503288	2204	1.568287	2263	1.571543	2266.5	1.571541
2107A	1.567450	2131	1.572955	2206	1.571803	2263	1.571543	2266.6	1.571543
2107B	1.567450	2132	1.382729	2207	1.571686	2264.1A	1.571543	2266.7	1.571542
2107E	1.567450	2133	1.567448	2211	1.572954	2264.1B	1.571543	2266.8	1.571542
2107H	1.567450	2134	1.382740	2212	1.572952	2264.1	1.571543	2266.9	1.571544
2107I	1.567450	2135.1	1.568364	2213	1.572954	2264.1	1.571543	2267	1.571542
2107Z	1.567450	2135.2	1.564790	2214	1.572955	2264.2A	1.571543	2268A	1.571543
2107	1.567450	2135.3	1.503288	2221	1.569663	2264.2B	1.571543	2268B	1.571542
2107	1.567450	2135.4	1.503289	2222	1.569106	2264.2	1.571542	2268	1.571542

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2268	1.571542	2274.13	1.571543	3131	1.485054	3302	1.506334	3834	1.576093
2269A	1.571543	2274.14	1.571542	3201	1.504792	3303	1.530670	3841	1.577032
2269B	1.571542	2274.15	1.571542	3202	1.505102	3304	1.544894	3851	1.619459
2269	1.571542	2274.16	1.571542	3203	1.505683	3311	1.500313	3852	1.572490
2270.1	1.571542	2274.17	1.571543	3204	1.505952	3312	1.504616	3871	1.624135
2270.2	1.571542	2274.18	1.571542	3205	1.545759	3313	1.527337	3872	1.599747
2270.3	1.571542	2274.19	1.571542	3206	1.545456	3314	1.538193	3873	1.624135
2270.4	1.571542	2274.2	1.571542	3207	1.536420	3401.1	1.511336	3874	2.791168
2270.5	1.571542	2274.20	1.571542	3208	1.535831	3401.2	1.504020	3875	2.173104
2271A	1.571543	2274.21	1.571542	3211	1.517593	3402.1	1.511318	3876	1.571521
2271B	1.571542	2274.22	1.571542	3212	1.511801	3402.2	1.504541	3881.1	1.546916
2271E	1.571542	2274.23	1.571542	3213	1.521507	3406.1	1.506658	3881.2	1.421936
2271H	1.571542	2274.24	1.571542	3214	1.523114	3406.2	1.499595	3882	1.242564
2271I	1.571542	2274.3	1.571543	3215	1.530821	3407.1	1.506790	4101	1.516114
2271Z	1.571542	2274.4	1.571543	3216	1.533421	3407.2	1.500241	4102	1.533306
2271	1.571542	2274.5	1.571542	3217	1.572954	3501	1.466267	4103	1.542622
2271	1.571542	2274.6	1.571542	3218	1.572954	3502	1.474674	4104	1.505192
2271	1.571542	2274.7	1.571542	3219	1.572019	3503	1.479855	4105	1.538531
2271 T	1.571543	2274.8	1.571543	3220	1.572191	3504	*****	4106	1.536863
2272A	1.571542	2274.9	1.571542	3221	1.571900	3505	*****	4107	1.531173
2272B	1.571542	2275	1.571541	3222	1.572052	3506	1.436765	4201	1.517751
2272E	1.571542	2301	1.577844	3223A.1	1.566707	3511	*****	4205	1.506788
2272H	1.571542	2302	1.563850	3223A.2	1.568010	3512	*****	4206	1.512835
2272I	1.571542	2303	1.572112	3223A.3	1.566707	3513	1.572954	4207	1.520047
2272Z	1.571542	2304	1.563173	3223A.4	1.568010	3514	1.572954	4211	1.515725
2272	1.571542	2311	1.577150	3223A.5	1.568300	3801	1.578117	4212	1.520742
2272	1.571543	2312	1.580016	3223A.6	1.568300	3802	1.578120	4213	1.526775
2272	1.571542	2313	1.576130	3223A.7	1.568556	3811	1.579780	4221	1.572039
2272 T	1.571542	2314.1	1.307924	3223B.1	1.566709	3816	1.576407	4222	1.572115
2273A	1.571542	2314.2	1.391506	3223B.2	1.568010	3817	1.576410	4226	1.571541
2273B	1.571542	3101	1.514030	3223B.3	1.566709	3821	1.578788	4251	*****
2273	1.571542	3102	1.514344	3223B.4	1.568010	3822	1.578790	4257	*****
2273	1.571542	3103	1.514174	3223B.5	1.568299	3823	1.578176	4261	*****
2274.1	1.571542	3104	1.514011	3223B.6	1.568299	3824	1.578177	4262	*****
2274.10	1.571542	3111	1.525530	3223B.7	1.568555	3831	1.576859	4265	1.570950
2274.11	1.571542	3112	1.519193	3231	1.477940	3832	1.576858	4301	*****
2274.12	1.571542	3113	1.527686	3301	1.508321	3833	1.576093	4305	*****

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4306	*****	4532	1.567304	4631.2	*****	4724.2	1.299610	4837.1	1.549165
4307	*****	4535	1.569296	4631.3	*****	4725.1	1.281633	4837.2	1.548717
4311	*****	4536	1.568795	4631.4	*****	4725.2	1.283284	4841	1.571541
4312	*****	4537	1.569988	4632.1	*****	4801.1	1.482719	4842	1.571541
4313	*****	4538	1.569686	4632.2	*****	4801.2	1.486205	4843	1.571541
4321	1.570950	4539	1.569510	4632.3	*****	4802.1	1.492318	4844	1.583979
4351.1	*****	4541	1.568142	4632.4	*****	4802.2	1.495779	4845	1.629312
4351.2	*****	4542	1.567304	4633.1	1.550118	4803.1	1.482412	4851	1.572970
4351.3	*****	4543	1.569408	4633.2	1.552373	4803.2	1.484947	4852	1.572941
4356.1	*****	4544	1.570116	4634.1	1.548685	4811.1	1.506550	4853	1.572948
4356.2	*****	4601.1	*****	4634.2	1.551302	4811.2	1.508862	4854	1.572953
4356.3	*****	4601.2	*****	4661.1	1.498630	4812.1	1.514194	4855	1.572955
4401	1.572955	4602.1	*****	4661.2	1.500945	4812.2	1.516478	4856	1.572953
4402	1.572954	4602.2	*****	4662.1	1.482719	4813.1	1.506379	4857	1.572948
4501	1.564376	4603.1	*****	4662.2	1.486203	4813.2	1.508059	4858	1.572955
4502	1.565629	4603.2	*****	4663.1	1.485084	4814.1	1.511953	4859	1.572959
4503	1.565956	4604.1	*****	4663.2	1.488595	4814.2	1.514811	4860	1.572952
4504	1.567824	4604.2	*****	4664.1	1.492317	4821.1	1.508197	4861	1.572955
4505	1.568326	4611.1	*****	4664.2	1.495779	4821.2	1.510427	4862	1.572954
4506	1.569076	4611.2	*****	4665.1	1.482412	4822.1	1.514065	5101	*****
4507	1.568790	4612.1	*****	4665.2	1.484947	4822.2	1.516348	5102	*****
4508	1.568622	4612.2	*****	4666.1	1.489521	4823.1	1.504170	5103	1.669812
4511	1.569197	4613.1	*****	4666.2	1.493837	4823.2	1.505917	5104	1.572814
4512	1.569308	4613.2	*****	4701	1.540194	4824.1	1.507615	5105	*****
4515	1.569732	4614.1	*****	4702	1.542525	4824.2	1.510729	5106	*****
4516	1.569542	4614.2	*****	4703	*****	4831.1	1.538350	5201	1.536045
4517	1.570134	4621.1	1.556662	4704	*****	4831.2	1.539222	5202	1.386686
4518	1.569945	4621.2	1.557895	4711	*****	4832.1	1.534988	5203	1.545116
4519	1.569799	4622.1	1.550118	4712	*****	4832.2	1.536119	5204	1.420238
4521	1.569010	4622.2	1.552374	4713	*****	4833.1	1.523940	5211	1.541413
4522	1.568326	4623.1	1.547825	4714	*****	4833.2	1.525684	5212	1.397409
4525	1.569542	4623.2	1.550663	4721.1	1.352358	4834.1	1.519547	5213	1.534864
4526	1.569308	4624.1	1.545880	4721.2	1.353410	4834.2	1.520802	5221	1.417274
4527	1.570021	4624.2	1.549178	4722.1	1.332048	4835	*****	5222	1.402036
4528	1.569799	4625.1	1.544570	4722.2	1.333258	4835.2	*****	5223	1.380140
4529	1.569622	4625.2	1.548252	4723	1.316283	4836.1	*****	5226	1.406832
4531	1.568142	4631.1	*****	4724.1	1.298008	4836.2	*****	5227	1.392669

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5228	1.379151	5293	1.425164	5443.2	*****	5502	*****	5621	*****
5231	1.421980	5294	1.412811	5443.3	1.521454	5511.1	*****	5622	*****
5232	1.399581	5295	1.433598	5446.1	*****	5511.2	1.331281	5626	1.509580
5233	1.381440	5301	1.490739	5446.2	1.521443	5512	1.539663	6101	1.885731
5236	1.465793	5302	1.480904	5447.1	*****	5513.1	*****	6102	1.813009
5237	1.447389	5321	1.489095	5447.2	1.516902	5513.2	1.365377	6103	1.859726
5238	1.428616	5322	1.482451	5448.1	*****	5514	1.545345	6104	1.796440
5241	1.455056	5323	1.015457	5448.2	1.516081	5521	1.506305	6111	1.663457
5243	1.571542	5324	*****	5449	1.522986	5531.1	*****	6116	1.480008
5244	1.571541	5325	*****	5451.1	*****	5531.2	1.364388	6117	1.754214
5246	*****	5326	*****	5451.2	*****	5531.3	1.547292	6118	1.612984
5247	*****	5341	1.163558	5451.3	1.515797	5532.1	*****	6119	*****
5251	1.520572	5342	1.217650	5456	1.526721	5532.2	1.407931	6120	1.572935
5252.1	1.523610	5343	1.325758	5457	1.532835	5532.3	1.553308	6121	1.611231
5252.2	1.604853	5351	*****	5461.1	*****	5533	1.449726	6122	1.688164
5252.3	1.492720	5352	1.600850	5461.2	1.539330	5601	1.545878	6123	1.658241
5256	1.538953	5353	1.427855	5462.1	*****	5602	1.553304	6126	1.644786
5261	1.498914	5354	*****	5462.2	1.538536	5603	1.556637	6127	1.484695
5262	1.508099	5355	1.373056	5463.1	*****	5604	1.558336	6128	1.484695
5266	1.509624	5356	*****	5463.2	1.536913	5605	1.557666	6201	1.630311
5267	1.517276	5421	1.525698	5464.1	*****	5606	1.561740	6202	1.638719
5271	1.474465	5422	1.547845	5464.2	1.534600	5607	1.538631	6203	1.620930
5272	1.492205	5426	1.529487	5465.1	*****	5608.1	*****	6204	1.618416
5273	1.502297	5427	1.530448	5465.2	1.485142	5608.2	1.546095	6205	1.602937
5274	1.514791	5428	1.541733	5466.1	*****	5611	1.542407	6221	1.643702
5276	1.538407	5431	1.503993	5466.2	1.560690	5612.1	*****	6222	1.615352
5277	1.448220	5432	1.536015	5467.1	*****	5612.2	1.539416	6223	1.603468
5279	1.538244	5436	1.535723	5467.2	1.532030	5613.1	*****	6224	1.658813
5280	1.396671	5437	1.529623	5468.1	*****	5613.2	1.519732	6225	1.642424
5281	1.393559	5438	1.532086	5468.2	1.531952	5614.1	*****	6226	1.593154
5282	1.392116	5441.1	*****	5469.1	*****	5614.2	1.525580	6227	1.589903
5283	1.382707	5441.2	*****	5469.2	1.550806	5615.1	*****	6228	1.616644
5286	1.447522	5441.3	1.525925	5471	1.545655	5615.2	1.530638	6229	1.611688
5288	1.571541	5442.1	*****	5472.1	*****	5616	1.533109	6230	1.599131
5289	1.571541	5442.2	*****	5472.2	1.516200	5617	1.538962	6231	1.629897
5291	*****	5442.3	1.521105	5501.1	*****	5619	1.530378	6232	1.608306
5292	*****	5443.1	*****	5501.2	1.290651	5620	*****	6236	1.643435

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6237	1.612401	6509	1.559708	7124.2	1.547457	7211	1.554597	7333	*****
6238	1.606335	6510	1.559920	7124.3	1.549972	7221	1.629874	7334	*****
6239	1.617320	6511	1.560739	7131	1.574585	7222	1.652940	7335	1.563188
6301	1.594032	6512	1.560849	7132	1.575169	7223	1.526928	7336	1.563626
6302	1.589874	6513	1.560790	7133	1.564161	7231	1.639199	7337	1.564491
6401	1.643702	6514	1.560662	7134	1.563898	7241	*****	7338	1.565254
6402	1.622511	6515	1.560153	7136	1.555349	7242	*****	7340	1.563959
6403	1.617155	6516	1.559840	7138	1.556951	7243.1	*****	7341	1.569972
6406	1.596932	6517	1.559851	7141	1.564307	7243.2	*****	7346	1.571541
6407	1.594101	6518	1.560754	7146	*****	7243.3	*****	7347	1.565790
6411	1.790582	6519	1.559753	7147	*****	7244	1.584872	7351	1.567124
6412	1.801600	6520	1.559851	7148	*****	7245	1.586847	7352	1.566317
6413	1.814062	6521	1.559856	7149	*****	7246	1.824815	7355	1.567378
6416	1.843579	6522	1.559740	7150	*****	7301	*****	7356	1.567353
6417	1.865445	6523	1.559613	7151	*****	7302	*****	7357	1.567326
6418	1.870130	6524	1.560545	7152	*****	7303	*****	7359	1.559174
6421	1.790048	6525	1.559993	7153	*****	7304	*****	7360	1.560999
6422	1.817688	6526	1.560461	7161	1.576293	7305	*****	7361	1.565132
6423	1.847902	6527	1.560004	7162	*****	7311	*****	7362.1	1.567916
6426	1.848825	6528	1.560436	7163	1.573940	7312	*****	7362.2	1.575434
6427	1.891627	6529	1.559920	7164	*****	7313	*****	7363	1.564899
6428	1.917123	6530	1.560405	7165	1.570064	7314	*****	7364.1	1.568183
6431	1.413625	6531	1.560152	7166	1.576462	7315	1.350887	7364.2	1.575222
6432	1.420771	6532	1.524679	7167	*****	7316	1.545562	7366	1.567741
6441	1.647492	6541	1.566000	7168	1.573862	7317	1.548152	7367.1	1.570291
6446.1	*****	6542	1.559654	7169	*****	7321.1	*****	7367.2	1.575326
6446.2	1.548482	6543	1.608174	7170	1.569599	7321.2	*****	7371.1	1.559918
6447	1.749755	7101	1.567106	7171	1.564452	7322.1	*****	7371.2	*****
6448	*****	7102	1.566438	7176	1.571541	7322.2	*****	7372.1	1.562682
6501	1.557585	7103	1.568196	7177	1.571541	7324	*****	7372.2	*****
6502	1.560545	7104	1.568042	7178	1.571541	7326.1	1.550106	7372.3	1.570153
6503	1.560343	7111	1.552632	7179	1.571541	7326.2	*****	7372.4	*****
6504	1.560264	7116	1.555222	7181	1.571541	7327	*****	7373.1	1.559471
6505	1.559984	7121	1.562429	7206	1.571435	7328.1	*****	7373.2	*****
6506	1.560127	7122	1.561634	7207	1.580785	7328.2	*****	7374.1	1.562732
6507	1.559687	7123	1.552257	7208	1.578439	7331	*****	7374.2	*****
6508	1.560172	7124.1	1.546386	7209	1.592018	7332	*****	7374.3	1.569726

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7374.4	*****	7389.2.	*****	7494	1.482407	7566	1.467365	7636	1.374798
7376.1	1.565877	7389.2.	1.562733	7496	1.512653	7567	1.450890	7637	1.376212
7376.2	*****	7391	1.571541	7497	1.510643	7568	1.464945	7638	1.374127
7377.1	1.568421	7392	1.786287	7498	1.486975	7569	1.450077	7641	*****
7377.2	*****	7393	1.498898	7499	1.485733	7571.1	*****	7642	*****
7377.3	1.573445	7394	*****	7501	1.485017	7571.2	*****	7701	1.551536
7377.4	*****	7395	*****	7503	1.483038	7571.3	1.253768	7702	1.540230
7381	1.202268	7396	1.033661	7506	1.453579	7572	*****	7706	1.551366
7382	1.557431	7397	1.073096	7508	1.452824	7576	1.472162	7707	1.542402
7383	1.569256	7398	1.297351	7511	1.510082	7577	1.435293	7708	1.551716
7384	1.571541	7399	1.510641	7513	1.508031	7578	*****	7709	1.545876
7385	1.571541	7416	1.571541	7521	1.489956	7581	1.296079	7711	1.560677
7386	1.571541	7417	1.571543	7523	1.482329	7601	1.491686	7712	1.560957
7387	1.567768	7418	1.571543	7524	1.489289	7602	1.488562	7713	1.562237
7388	1.569258	7419	1.571541	7526	1.480453	7603	1.487046	7720	1.566278
7389.1.	1.559916	7420	1.571541	7531	1.467365	7604.1	1.486012	7721	1.561063
7389.1.	*****	7421	1.571541	7532	1.464944	7604.2	1.476624	7722.1.	1.566285
7389.1.	1.569727	7422	1.571541	7533	1.450890	7606	1.495233	7722.1.	1.561055
7389.1.	*****	7431	1.453451	7534	1.450077	7607	1.491865	7722.2.	1.566285
7389.1.	*****	7432	1.478453	7536	1.487705	7608	1.489860	7722.2.	1.561075
7389.1.	1.562683	7433	1.485017	7537	*****	7609.1	1.488461	7725	1.578819
7389.1.	*****	7434	1.492932	7541	1.476113	7609.2	1.478921	7735	1.576134
7389.1.	1.570152	7441	1.472729	7542	*****	7611	1.492855	7736	1.569388
7389.1.	*****	7442	1.476743	7543	*****	7612	1.491839	7737	1.557311
7389.1.	1.559473	7443	1.483038	7551	*****	7613	1.494762	7738	1.560869
7389.1.	*****	7444	1.490704	7552	1.399015	7614	1.493650	7739	1.570887
7389.1.	1.562734	7451	1.442252	7553	1.316116	7616	1.497961	7740	1.611342
7389.2.	1.559918	7452	1.446614	7554	*****	7617	1.499799	7741	*****
7389.2.	*****	7453	1.453579	7555	1.421235	7618	1.499974	7742	1.584774
7389.2.	1.569727	7454	1.462280	7556	1.346049	7619	1.501697	7743	1.552697
7389.2.	*****	7461	1.442340	7558	1.538762	7621	1.490705	7744	1.586604
7389.2.	*****	7462	1.446361	7559	1.538762	7622	1.495726	7745	1.582507
7389.2.	1.562682	7463	1.452824	7561	1.467365	7626.1	1.698121	7746	1.573203
7389.2.	*****	7464	1.460979	7562	1.450890	7626.2	1.678890	7747	1.575507
7389.2.	1.570153	7491	1.510082	7563	1.464944	7627.1	1.696189	7748	1.553721
7389.2.	*****	7492	1.508031	7564	1.450077	7627.2	1.675116	7749	1.549786
7389.2.	1.559472	7493	1.483667	7565	1.571541	7631	*****	7751	1.563311

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7752	1.561764	7801	1.351173
7753	1.565651	7806	1.430883
7754	1.565686	7807	1.425724
7755	1.575949	7808	1.430362
7756	1.606097	7809	1.427762
7761	1.556351	7810	1.396750
7762	1.536074	7811	1.514257
7764	1.470384	7812	1.500826
7765	1.548083	7813	1.224220
7766	1.575375	7901	1.510337
7767.1	1.575944	7902	1.493598
7767.2	1.563209	7903	1.434378
7767.3	1.575952	7904	1.438368
7767.4	1.563221	7911	1.614327
7767.5	1.575947	7912	1.512909
7767.6	1.563218	7913	1.520286
7767.7	1.575951	7914	1.490404
7767.8	1.563216	7915.1	1.614322
7768	1.547402	7915.2	1.512909
7769	1.523050	7915.3	1.520287
7770	1.538511	7921	1.322425
7771	1.563799	7922	1.299425
7772	1.566532	7923	1.349060
7773	1.567330	7931	1.195877
7774	1.563218	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.569662	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.568919	7934	1.577503
7787	*****	7935	1.545824
7788	1.568863	7936	1.471870
7791	1.563686	7940	*****
7792	1.577958	7941	1.387271
7793	*****	7942	1.404788
7794	1.577958		
7797	1.559089		
7798	1.558853		

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2101	1.540879	2107	1.540883	2141	1.543315	2223	1.543276	2264.2	1.543335
2102	1.540882	2107 T	1.540883	2142	1.542290	2224	1.543276	2264.3A	1.543335
2103	1.540882	2108A	1.540881	2143	1.530223	2226	1.541390	2264.3B	1.543335
2104A	1.540883	2108B	1.540884	2144	1.530223	2227	1.541125	2264.3	1.543335
2104B	1.540883	2108E	1.540883	2145	1.509065	2231	1.543275	2264.3	1.543335
2104E	1.540884	2108H	1.540883	2146	1.509065	2232	1.543265	2265A	1.543333
2104H	1.540884	2108Z	1.540883	2151	1.543306	2236	1.541435	2265B	1.543336
2104Z	1.540884	2108	1.540883	2152	1.543306	2237	1.543325	2266.1	1.543334
2104	1.540883	2108	1.540883	2161	1.518472	2238	1.541325	2266.10	1.543335
2104	1.540883	2108	1.540883	2162	1.538329	2239	1.543328	2266.11	1.543335
2104 T	1.540884	2108 T	1.540883	2163	1.543282	2241	1.543295	2266.12	1.543335
2105A	1.540883	2109	1.327812	2171	1.412602	2242	1.543299	2266.13	1.543335
2105B	1.540883	2110	1.383139	2172	1.543275	2243	1.543302	2266.14	1.543335
2105E	1.540884	2111	1.465490	2173	1.543275	2246	1.543295	2266.15	1.543335
2105H	1.540884	2112	1.471326	2174	1.543352	2247	1.543292	2266.16	1.543335
2105Z	1.540884	2113	1.540882	2175	1.261789	2248	1.543298	2266.17	1.543335
2105	1.540883	2114	1.537812	2176	1.261787	2251	1.541435	2266.18	1.543335
2105	1.540883	2115	1.524607	2177	1.543275	2252	1.541193	2266.19	1.543335
2105 T	1.540884	2116	1.524606	2178	1.543275	2261A	1.543336	2266.2	1.543336
2106A	1.540883	2117	1.494362	2179	1.543352	2261B	1.543334	2266.20	1.543335
2106B	1.540883	2118	1.494362	2180	1.261787	2261	1.543335	2266.21	1.543335
2106E	1.540883	2121	1.541281	2185	1.575985	2261	1.543336	2266.22	1.543335
2106H	1.540883	2122	1.538887	2186	1.607106	2262A	1.543337	2266.23	1.543335
2106I	1.540883	2123	1.470697	2187	1.519102	2262B	1.543335	2266.24	1.543335
2106Z	1.540883	2124	1.468479	2188	1.616310	2262	1.543336	2266.25	1.543335
2106	1.540883	2125	1.523607	2201	1.541625	2262	1.543335	2266.26	1.543336
2106	1.540883	2126	1.523607	2202	1.541248	2263A	1.543334	2266.3	1.543334
2106	1.540883	2127	1.496356	2203	1.541516	2263B	1.543336	2266.4	1.543335
2106 T	1.540883	2128	1.496356	2204	1.541248	2263	1.543335	2266.5	1.543335
2107A	1.540883	2131	1.543282	2206	1.543325	2263	1.543336	2266.6	1.543334
2107B	1.540883	2132	1.422667	2207	1.543330	2264.1A	1.543335	2266.7	1.543335
2107E	1.540883	2133	1.540881	2211	1.543275	2264.1B	1.543336	2266.8	1.543335
2107H	1.540883	2134	1.422673	2212	1.543275	2264.1	1.543336	2266.9	1.543336
2107I	1.540883	2135.1	1.541281	2213	1.543275	2264.1	1.543336	2267	1.543335
2107Z	1.540883	2135.2	1.538887	2214	1.543275	2264.2A	1.543335	2268A	1.543335
2107	1.540883	2135.3	1.496356	2221	1.541846	2264.2B	1.543335	2268B	1.543335
2107	1.540883	2135.4	1.496356	2222	1.541604	2264.2	1.543335	2268	1.543335

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2268	1.543335	2274.13	1.543335	3131	1.460354	3302	1.476049	3834	1.549850
2269A	1.543335	2274.14	1.543335	3201	1.484850	3303	1.496573	3841	1.549628
2269B	1.543335	2274.15	1.543335	3202	1.485278	3304	1.513723	3851	1.599559
2269	1.543335	2274.16	1.543335	3203	1.486083	3311	1.472648	3852	1.543295
2270.1	1.543335	2274.17	1.543335	3204	1.486591	3312	1.475235	3871	1.631814
2270.2	1.543335	2274.18	1.543335	3205	1.520396	3313	1.494403	3872	1.562213
2270.3	1.543335	2274.19	1.543335	3206	1.520275	3314	1.507600	3873	1.631814
2270.4	1.543335	2274.2	1.543335	3207	1.512185	3401.1	1.490582	3874	2.743560
2270.5	1.543335	2274.20	1.543335	3208	1.511860	3401.2	1.484083	3875	2.119680
2271A	1.543336	2274.21	1.543335	3211	1.496148	3402.1	1.490817	3876	1.543313
2271B	1.543335	2274.22	1.543335	3212	1.493057	3402.2	1.484787	3881.1	1.489475
2271E	1.543335	2274.23	1.543335	3213	1.501304	3406.1	1.486218	3881.2	1.380587
2271H	1.543335	2274.24	1.543335	3214	1.502617	3406.2	1.479949	3882	1.234289
2271I	1.543335	2274.3	1.543335	3215	1.507901	3407.1	1.486589	4101	1.493203
2271Z	1.543335	2274.4	1.543335	3216	1.510080	3407.2	1.480767	4102	1.508715
2271	1.543335	2274.5	1.543335	3217	1.543276	3501	1.424026	4103	1.516982
2271	1.543335	2274.6	1.543335	3218	1.543276	3502	1.433989	4104	1.482769
2271	1.543335	2274.7	1.543335	3219	1.543316	3503	1.440209	4105	1.513210
2271 T	1.543335	2274.8	1.543335	3220	1.543308	3504	*****	4106	1.511806
2272A	1.543335	2274.9	1.543335	3221	1.543320	3505	*****	4107	1.506733
2272B	1.543335	2275	1.543336	3222	1.543313	3506	1.373877	4201	1.491987
2272E	1.543335	2301	1.550881	3223A.1	1.540953	3511	*****	4205	1.482449
2272H	1.543335	2302	1.538675	3223A.2	1.541506	3512	*****	4206	1.488141
2272I	1.543335	2303	1.543308	3223A.3	1.540953	3513	1.543276	4207	1.494928
2272Z	1.543335	2304	1.538272	3223A.4	1.541506	3514	1.543276	4211	1.493100
2272	1.543335	2311	1.550382	3223A.5	1.541600	3801	1.551156	4212	1.497623
2272	1.543335	2312	1.555016	3223A.6	1.541600	3802	1.551175	4213	1.503059
2272	1.543335	2313	1.551282	3223A.7	1.541684	3811	1.552569	4221	1.543315
2272 T	1.543335	2314.1	1.296058	3223B.1	1.540952	3816	1.549756	4222	1.543312
2273A	1.543335	2314.2	1.377594	3223B.2	1.541506	3817	1.549766	4226	1.543335
2273B	1.543335	3101	1.493052	3223B.3	1.540952	3821	1.553664	4251	*****
2273	1.543335	3102	1.493494	3223B.4	1.541506	3822	1.553662	4257	*****
2273	1.543335	3103	1.493644	3223B.5	1.541600	3823	1.553453	4261	*****
2274.1	1.543335	3104	1.493778	3223B.6	1.541600	3824	1.553454	4262	*****
2274.10	1.543335	3111	1.503189	3223B.7	1.541683	3831	1.550949	4265	1.542080
2274.11	1.543335	3112	1.499699	3231	1.454316	3832	1.550949	4301	*****
2274.12	1.543335	3113	1.506837	3301	1.479859	3833	1.549849	4305	*****

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4306	*****	4532	1.539532	4631.2	*****	4724.2	1.288555	4837.1	1.525245
4307	*****	4535	1.541320	4631.3	*****	4725.1	1.271370	4837.2	1.525763
4311	*****	4536	1.540870	4631.4	*****	4725.2	1.273117	4841	1.543334
4312	*****	4537	1.541940	4632.1	*****	4801.1	1.447711	4842	1.543336
4313	*****	4538	1.541669	4632.2	*****	4801.2	1.451898	4843	1.543334
4321	1.542080	4539	1.541512	4632.3	*****	4802.1	1.458082	4844	1.569838
4351.1	*****	4541	1.540284	4632.4	*****	4802.2	1.462265	4845	1.615927
4351.2	*****	4542	1.539532	4633.1	1.508824	4803.1	1.446963	4851	1.543296
4351.3	*****	4543	1.541420	4633.2	1.511802	4803.2	1.450012	4852	1.543282
4356.1	*****	4544	1.542056	4634.1	1.507444	4811.1	1.473118	4853	1.543275
4356.2	*****	4601.1	*****	4634.2	1.510895	4811.2	1.475942	4854	1.543271
4356.3	*****	4601.2	*****	4661.1	1.464560	4812.1	1.481377	4855	1.543282
4401	1.543275	4602.1	*****	4661.2	1.467376	4812.2	1.484183	4856	1.543275
4402	1.543276	4602.2	*****	4662.1	1.447712	4813.1	1.472596	4857	1.543275
4501	1.537236	4603.1	*****	4662.2	1.451899	4813.2	1.474649	4858	1.543282
4502	1.538302	4603.2	*****	4663.1	1.450253	4814.1	1.479118	4859	1.543275
4503	1.538579	4604.1	*****	4663.2	1.454478	4814.2	1.482623	4860	1.543279
4504	1.540108	4604.2	*****	4664.1	1.458081	4821.1	1.475058	4861	1.543275
4505	1.540544	4611.1	*****	4664.2	1.462266	4821.2	1.477785	4862	1.543276
4506	1.541194	4611.2	*****	4665.1	1.446963	4822.1	1.481423	5101	*****
4507	1.540946	4612.1	*****	4665.2	1.450011	4822.2	1.484226	5102	*****
4508	1.540800	4612.2	*****	4666.1	1.455310	4823.1	1.470413	5103	1.635127
4511	1.541300	4613.1	*****	4666.2	1.460515	4823.2	1.472544	5104	1.543282
4512	1.541396	4613.2	*****	4701	1.520082	4824.1	1.474674	5105	*****
4515	1.541764	4614.1	*****	4702	1.522912	4824.2	1.478477	5106	*****
4516	1.541599	4614.2	*****	4703	*****	4831.1	1.507409	5201	1.522288
4517	1.542112	4621.1	1.517809	4704	*****	4831.2	1.508501	5202	1.377267
4518	1.541948	4621.2	1.519438	4711	*****	4832.1	1.503886	5203	1.528326
4519	1.541822	4622.1	1.508824	4712	*****	4832.2	1.505298	5204	1.408034
4521	1.541137	4622.2	1.511802	4713	*****	4833.1	1.492794	5211	1.526469
4522	1.540544	4623.1	1.506617	4714	*****	4833.2	1.494949	5212	1.387348
4525	1.541599	4623.2	1.510354	4721.1	1.338128	4834.1	1.487015	5213	1.521853
4526	1.541396	4624.1	1.504494	4721.2	1.339264	4834.2	1.488564	5221	1.405187
4527	1.542015	4624.2	1.508826	4722.1	1.318980	4835	*****	5222	1.391268
4528	1.541822	4625.1	1.503438	4722.2	1.320278	4835.2	*****	5223	1.371213
4529	1.541669	4625.2	1.508263	4723	1.304095	4836.1	*****	5226	1.395656
4531	1.540284	4631.1	*****	4724.1	1.286856	4836.2	*****	5227	1.382693

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5228	1.370364	5293	1.412307	5443.2	*****	5502	*****	5621	*****
5231	1.409518	5294	1.401004	5443.3	1.500005	5511.1	*****	5622	*****
5232	1.389056	5295	1.419919	5446.1	*****	5511.2	1.315594	5626	1.488931
5233	1.372490	5301	1.474488	5446.2	1.500549	5512	1.515315	6101	1.877896
5236	1.449111	5302	1.465881	5447.1	*****	5513.1	*****	6102	1.802964
5237	1.432448	5321	1.472239	5447.2	1.496305	5513.2	1.348139	6103	1.876112
5238	1.415418	5322	1.466370	5448.1	*****	5514	1.520369	6104	1.806019
5241	1.439392	5323	1.009505	5448.2	1.495884	5521	1.485457	6111	1.598148
5243	1.543341	5324	*****	5449	1.501863	5531.1	*****	6116	1.462616
5244	1.543338	5325	*****	5451.1	*****	5531.2	1.347119	6117	1.741162
5246	*****	5326	*****	5451.2	*****	5531.3	1.522040	6118	1.567950
5247	*****	5341	1.156866	5451.3	1.494751	5532.1	*****	6119	*****
5251	1.501622	5342	1.208673	5456	1.504493	5532.2	1.388601	6120	1.552640
5252.1	1.477761	5343	1.314079	5457	1.509913	5532.3	1.527395	6121	1.566924
5252.2	1.541795	5351	*****	5461.1	*****	5533	1.429740	6122	1.652010
5252.3	1.460843	5352	1.577866	5461.2	1.519845	5601	1.522145	6123	1.622765
5256	1.514161	5353	1.410623	5462.1	*****	5602	1.528601	6126	1.611705
5261	1.481500	5354	*****	5462.2	1.518997	5603	1.531549	6127	1.468032
5262	1.490132	5355	1.355123	5463.1	*****	5604	1.533147	6128	1.468029
5266	1.492036	5356	*****	5463.2	1.515614	5605	1.532251	6201	1.572801
5267	1.499142	5421	1.504233	5464.1	*****	5606	1.536140	6202	1.576884
5271	1.459763	5422	1.525213	5464.2	1.513184	5607	1.514606	6203	1.592635
5272	1.475955	5426	1.508455	5465.1	*****	5608.1	*****	6204	1.590157
5273	1.485310	5427	1.509211	5465.2	1.466151	5608.2	1.522802	6205	1.580378
5274	1.496637	5428	1.520322	5466.1	*****	5611	1.518430	6221	1.611142
5276	1.519876	5431	1.488048	5466.2	1.539377	5612.1	*****	6222	1.584782
5277	1.433223	5432	1.524098	5467.1	*****	5612.2	1.516396	6223	1.573711
5279	1.524417	5436	1.512589	5467.2	1.509804	5613.1	*****	6224	1.636075
5280	1.386603	5437	1.507052	5468.1	*****	5613.2	1.498234	6225	1.618754
5281	1.383540	5438	1.509404	5468.2	1.509421	5614.1	*****	6226	1.564096
5282	1.382226	5441.1	*****	5469.1	*****	5614.2	1.503389	6227	1.561064
5283	1.373611	5441.2	*****	5469.2	1.528977	5615.1	*****	6228	1.588414
5286	1.432579	5441.3	1.503935	5471	1.521420	5615.2	1.507681	6229	1.583533
5288	1.543331	5442.1	*****	5472.1	*****	5616	1.509593	6230	1.575987
5289	1.543336	5442.2	*****	5472.2	1.494503	5617	1.515216	6231	1.598314
5291	*****	5442.3	1.499414	5501.1	*****	5619	1.506830	6232	1.578219
5292	*****	5443.1	*****	5501.2	1.276730	5620	*****	6236	1.542213

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6237	1.549833	6509	1.540178	7124.2	1.515753	7211	1.535920	7333	*****
6238	1.569827	6510	1.540256	7124.3	1.519024	7221	1.607133	7334	*****
6239	1.597012	6511	1.540546	7131	1.545397	7222	1.627898	7335	1.536077
6301	1.556791	6512	1.540584	7132	1.546460	7223	1.504361	7336	1.536446
6302	1.554322	6513	1.540563	7133	1.529996	7231	1.626189	7337	1.537171
6401	1.611142	6514	1.540519	7134	1.531086	7241	*****	7338	1.537808
6402	1.591443	6515	1.540340	7136	1.527329	7242	*****	7340	1.537564
6403	1.586457	6516	1.540226	7138	1.528907	7243.1	*****	7341	1.542077
6406	1.567617	6517	1.540230	7141	1.537096	7243.2	*****	7346	1.543336
6407	1.564980	6518	1.540551	7146	*****	7243.3	*****	7347	1.538269
6411	1.793611	6519	1.540194	7147	*****	7244	1.562633	7351	1.539451
6412	1.807260	6520	1.540230	7148	*****	7245	1.566519	7352	1.538808
6413	1.820313	6521	1.540232	7149	*****	7246	1.872905	7355	1.539706
6416	1.852357	6522	1.540190	7150	*****	7301	*****	7356	1.539731
6417	1.879523	6523	1.540143	7151	*****	7302	*****	7357	1.539762
6418	1.882453	6524	1.540478	7152	*****	7303	*****	7359	1.533202
6421	1.791850	6525	1.540282	7153	*****	7304	*****	7360	1.534763
6422	1.824851	6526	1.540449	7161	1.548089	7305	*****	7361	1.537749
6423	1.858487	6527	1.540287	7162	*****	7311	*****	7362.1	1.540943
6426	1.857292	6528	1.540440	7163	1.546079	7312	*****	7362.2	1.549578
6427	1.908938	6529	1.540256	7164	*****	7313	*****	7363	1.537559
6428	1.935853	6530	1.540429	7165	1.542595	7314	*****	7364.1	1.541328
6431	1.402770	6531	1.540340	7166	1.548276	7315	1.334161	7364.2	1.549412
6432	1.404551	6532	1.510980	7167	*****	7316	1.525544	7366	1.540092
6441	1.587880	6541	1.546267	7168	1.546054	7317	1.527095	7367.1	1.543022
6446.1	*****	6542	1.537630	7169	*****	7321.1	*****	7367.2	1.548809
6446.2	1.523330	6543	1.592300	7170	1.542223	7321.2	*****	7371.1	1.533301
6447	1.726059	7101	1.539992	7171	1.538202	7322.1	*****	7371.2	*****
6448	*****	7102	1.539444	7176	1.543335	7322.2	*****	7372.1	1.536465
6501	1.539355	7103	1.540917	7177	1.543335	7324	*****	7372.2	*****
6502	1.540478	7104	1.540773	7178	1.543335	7326.1	1.519399	7372.3	1.545027
6503	1.540407	7111	1.524163	7179	1.543333	7326.2	*****	7372.4	*****
6504	1.540379	7116	1.527149	7181	1.543334	7327	*****	7373.1	1.532929
6505	1.540279	7121	1.535555	7206	1.546090	7328.1	*****	7373.2	*****
6506	1.540331	7122	1.534976	7207	1.555828	7328.2	*****	7374.1	1.536661
6507	1.540171	7123	1.520731	7208	1.553865	7331	*****	7374.2	*****
6508	1.540346	7124.1	1.514360	7209	1.568159	7332	*****	7374.3	1.544675

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7374.4	*****	7389.2.	*****	7494	1.465903	7566	1.452840	7636	1.369643
7376.1	1.538502	7389.2.	1.536661	7496	1.493373	7567	1.438548	7637	1.370718
7376.2	*****	7391	1.543334	7497	1.491674	7568	1.450737	7638	1.369062
7377.1	1.541422	7392	1.818006	7498	1.469871	7569	1.437841	7641	*****
7377.2	*****	7393	1.482135	7499	1.468792	7571.1	*****	7642	*****
7377.3	1.547193	7394	*****	7501	1.470043	7571.2	*****	7701	1.524821
7377.4	*****	7395	*****	7503	1.468375	7571.3	1.248476	7702	1.514280
7381	1.202268	7396	1.026092	7506	1.440883	7572	*****	7706	1.524739
7382	1.531527	7397	1.064227	7508	1.440227	7576	1.459212	7707	1.516507
7383	1.541966	7398	1.245600	7511	1.491200	7577	1.424997	7708	1.525132
7384	1.543333	7399	1.489682	7513	1.489466	7578	*****	7709	1.519836
7385	1.543333	7416	1.543336	7521	1.474207	7581	1.286448	7711	1.533867
7386	1.543336	7417	1.543335	7523	1.467778	7601	1.479503	7712	1.534148
7387	1.539906	7418	1.543335	7524	1.473643	7602	1.476802	7713	1.535391
7388	1.541345	7419	1.543336	7526	1.466198	7603	1.475560	7720	1.539495
7389.1.	1.533302	7420	1.543336	7531	1.452840	7604.1	1.474718	7721	1.534270
7389.1.	*****	7421	1.543336	7532	1.450737	7604.2	1.467307	7722.1.	1.539497
7389.1.	1.544675	7422	1.543338	7533	1.438548	7606	1.481626	7722.1.	1.534259
7389.1.	*****	7431	1.440766	7534	1.437841	7607	1.478817	7722.2.	1.539491
7389.1.	*****	7432	1.464514	7536	1.470513	7608	1.477284	7722.2.	1.534259
7389.1.	1.536467	7433	1.470043	7537	*****	7609.1	1.476224	7725	1.554028
7389.1.	*****	7434	1.476717	7541	1.460439	7609.2	1.468747	7735	1.550236
7389.1.	1.545029	7441	1.459695	7542	*****	7611	1.485254	7736	1.542219
7389.1.	*****	7442	1.463074	7543	*****	7612	1.484142	7737	1.531384
7389.1.	1.532929	7443	1.468375	7551	*****	7613	1.486047	7738	1.534258
7389.1.	*****	7444	1.474837	7552	1.385400	7614	1.484927	7739	1.543360
7389.1.	1.536661	7451	1.431055	7553	1.304700	7616	1.487886	7740	1.584640
7389.2.	1.533301	7452	1.434840	7554	*****	7617	1.489202	7741	*****
7389.2.	*****	7453	1.440883	7555	1.405841	7618	1.488794	7742	1.558877
7389.2.	1.544675	7454	1.448434	7556	1.332861	7619	1.490050	7743	1.511115
7389.2.	*****	7461	1.431130	7558	1.515488	7621	1.478511	7744	1.551139
7389.2.	*****	7462	1.434619	7559	1.515488	7622	1.482458	7745	1.555065
7389.2.	1.536465	7463	1.440227	7561	1.452840	7626.1	1.696475	7746	1.546411
7389.2.	*****	7464	1.447304	7562	1.438548	7626.2	1.677389	7747	1.548718
7389.2.	1.545027	7491	1.491200	7563	1.450737	7627.1	1.695254	7748	1.528027
7389.2.	*****	7492	1.489466	7564	1.437841	7627.2	1.674273	7749	1.524686
7389.2.	1.532929	7493	1.466998	7565	1.543335	7631	*****	7751	1.536633

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7752	1.535384	7801	1.335367
7753	1.538717	7806	1.410932
7754	1.538395	7807	1.405995
7755	1.548392	7808	1.410448
7756	1.579182	7809	1.408077
7761	1.529885	7810	1.378620
7762	1.510559	7811	1.489553
7764	1.449664	7812	1.476947
7765	1.512731	7813	1.216656
7766	1.548346	7901	1.487794
7767.1	1.548400	7902	1.472582
7767.2	1.536392	7903	1.418479
7767.3	1.548389	7904	1.422124
7767.4	1.536400	7911	1.591497
7767.5	1.548392	7912	1.493200
7767.6	1.536395	7913	1.498326
7767.7	1.548394	7914	1.469660
7767.8	1.536398	7915.1	1.591497
7768	1.521966	7915.2	1.493201
7769	1.499802	7915.3	1.498324
7770	1.513882	7921	1.315897
7771	1.536365	7922	1.294012
7772	1.537037	7923	1.340424
7773	1.538039	7931	1.101772
7774	1.536397	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.540611	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.540706	7934	1.556878
7787	*****	7935	1.520057
7788	1.535182	7936	1.452773
7791	1.536594	7940	*****
7792	1.552253	7941	1.337821
7793	*****	7942	1.400405
7794	1.552253		
7797	1.535748		
7798	1.535648		

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2101	1.540879	2107	1.540883	2141	1.543315	2223	1.543276	2264.2	1.543335
2102	1.540882	2107 T	1.540883	2142	1.542163	2224	1.543276	2264.3A	1.543335
2103	1.540882	2108A	1.540881	2143	1.529658	2226	1.541390	2264.3B	1.543335
2104A	1.540883	2108B	1.540884	2144	1.529659	2227	1.541125	2264.3	1.543335
2104B	1.540883	2108E	1.540883	2145	1.505429	2231	1.543275	2264.3	1.543335
2104E	1.540884	2108H	1.540883	2146	1.505430	2232	1.543265	2265A	1.543333
2104H	1.540884	2108Z	1.540883	2151	1.543306	2236	1.541435	2265B	1.543336
2104Z	1.540884	2108	1.540883	2152	1.543306	2237	1.543325	2266.1	1.543334
2104	1.540883	2108	1.540883	2161	1.512563	2238	1.541325	2266.10	1.543335
2104	1.540883	2108	1.540883	2162	1.538329	2239	1.543328	2266.11	1.543335
2104 T	1.540884	2108 T	1.540883	2163	1.543282	2241	1.543295	2266.12	1.543335
2105A	1.540883	2109	1.314449	2171	1.400286	2242	1.543299	2266.13	1.543335
2105B	1.540883	2110	1.372299	2172	1.543275	2243	1.543302	2266.14	1.543335
2105E	1.540884	2111	1.456632	2173	1.543275	2246	1.543295	2266.15	1.543335
2105H	1.540884	2112	1.463367	2174	1.543352	2247	1.543292	2266.16	1.543335
2105Z	1.540884	2113	1.540882	2175	1.261789	2248	1.543298	2266.17	1.543335
2105	1.540883	2114	1.537445	2176	1.261787	2251	1.541435	2266.18	1.543335
2105	1.540883	2115	1.523974	2177	1.543275	2252	1.541193	2266.19	1.543335
2105 T	1.540884	2116	1.523974	2178	1.543275	2261A	1.543336	2266.2	1.543336
2106A	1.540883	2117	1.489437	2179	1.543352	2261B	1.543334	2266.20	1.543335
2106B	1.540883	2118	1.489438	2180	1.261787	2261	1.543335	2266.21	1.543335
2106E	1.540883	2121	1.541281	2185	1.560805	2261	1.543336	2266.22	1.543335
2106H	1.540883	2122	1.538598	2186	1.581433	2262A	1.543337	2266.23	1.543335
2106I	1.540883	2123	1.462406	2187	1.511460	2262B	1.543335	2266.24	1.543335
2106Z	1.540883	2124	1.460148	2188	1.609254	2262	1.543336	2266.25	1.543335
2106	1.540883	2125	1.522793	2201	1.541625	2262	1.543335	2266.26	1.543336
2106	1.540883	2126	1.522792	2202	1.541248	2263A	1.543334	2266.3	1.543334
2106	1.540883	2127	1.491619	2203	1.541516	2263B	1.543336	2266.4	1.543335
2106 T	1.540883	2128	1.491619	2204	1.541248	2263	1.543335	2266.5	1.543335
2107A	1.540883	2131	1.543282	2206	1.543325	2263	1.543336	2266.6	1.543334
2107B	1.540883	2132	1.409461	2207	1.543330	2264.1A	1.543335	2266.7	1.543335
2107E	1.540883	2133	1.540881	2211	1.543275	2264.1B	1.543336	2266.8	1.543335
2107H	1.540883	2134	1.409462	2212	1.543275	2264.1	1.543336	2266.9	1.543336
2107I	1.540883	2135.1	1.541281	2213	1.543275	2264.1	1.543336	2267	1.543335
2107Z	1.540883	2135.2	1.538597	2214	1.543275	2264.2A	1.543335	2268A	1.543335
2107	1.540883	2135.3	1.491619	2221	1.541846	2264.2B	1.543335	2268B	1.543335
2107	1.540883	2135.4	1.491619	2222	1.541604	2264.2	1.543335	2268	1.543335

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2268	1.543335	2274.13	1.543335	3131	1.452701	3302	1.476049	3834	1.549850
2269A	1.543335	2274.14	1.543335	3201	1.474952	3303	1.496573	3841	1.549628
2269B	1.543335	2274.15	1.543335	3202	1.474186	3304	1.508410	3851	1.599559
2269	1.543335	2274.16	1.543335	3203	1.472737	3311	1.472648	3852	1.543295
2270.1	1.543335	2274.17	1.543335	3204	1.471176	3312	1.475235	3871	1.631814
2270.2	1.543335	2274.18	1.543335	3205	1.515733	3313	1.494403	3872	1.562213
2270.3	1.543335	2274.19	1.543335	3206	1.514539	3314	1.502486	3873	1.631814
2270.4	1.543335	2274.2	1.543335	3207	1.505860	3401.1	1.481348	3874	2.718442
2270.5	1.543335	2274.20	1.543335	3208	1.504139	3401.2	1.475207	3875	2.092656
2271A	1.543336	2274.21	1.543335	3211	1.487085	3402.1	1.479657	3876	1.543313
2271B	1.543335	2274.22	1.543335	3212	1.480530	3402.2	1.474027	3881.1	1.449387
2271E	1.543335	2274.23	1.543335	3213	1.489202	3406.1	1.477122	3881.2	1.380587
2271H	1.543335	2274.24	1.543335	3214	1.489548	3406.2	1.471200	3882	1.234289
2271I	1.543335	2274.3	1.543335	3215	1.495161	3407.1	1.475590	4101	1.493203
2271Z	1.543335	2274.4	1.543335	3216	1.495959	3407.2	1.470157	4102	1.508715
2271	1.543335	2274.5	1.543335	3217	1.543276	3501	1.424026	4103	1.516982
2271	1.543335	2274.6	1.543335	3218	1.543276	3502	1.431023	4104	1.482769
2271	1.543335	2274.7	1.543335	3219	1.543316	3503	1.435768	4105	1.513210
2271 T	1.543335	2274.8	1.543335	3220	1.543308	3504	*****	4106	1.511806
2272A	1.543335	2274.9	1.543335	3221	1.543320	3505	*****	4107	1.506733
2272B	1.543335	2275	1.543336	3222	1.543313	3506	1.368793	4201	1.491987
2272E	1.543335	2301	1.550881	3223A.1	1.539123	3511	*****	4205	1.479973
2272H	1.543335	2302	1.538675	3223A.2	1.540092	3512	*****	4206	1.485890
2272I	1.543335	2303	1.543308	3223A.3	1.539123	3513	1.543276	4207	1.492948
2272Z	1.543335	2304	1.538272	3223A.4	1.540092	3514	1.543276	4211	1.486725
2272	1.543335	2311	1.550382	3223A.5	1.540273	3801	1.551156	4212	1.491810
2272	1.543335	2312	1.555016	3223A.6	1.540273	3802	1.551175	4213	1.497926
2272	1.543335	2313	1.551282	3223A.7	1.540434	3811	1.552569	4221	1.543315
2272 T	1.543335	2314.1	1.296058	3223B.1	1.539122	3816	1.549756	4222	1.543312
2273A	1.543335	2314.2	1.377594	3223B.2	1.540092	3817	1.549766	4226	1.543335
2273B	1.543335	3101	1.482650	3223B.3	1.539122	3821	1.553664	4251	*****
2273	1.543335	3102	1.481838	3223B.4	1.540092	3822	1.553662	4257	*****
2273	1.543335	3103	1.479678	3223B.5	1.540273	3823	1.553453	4261	*****
2274.1	1.543335	3104	1.477685	3223B.6	1.540273	3824	1.553454	4262	*****
2274.10	1.543335	3111	1.493753	3223B.7	1.540433	3831	1.550949	4265	1.542080
2274.11	1.543335	3112	1.486681	3231	1.446989	3832	1.550949	4301	*****
2274.12	1.543335	3113	1.494355	3301	1.479859	3833	1.549849	4305	*****

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4306	*****	4532	1.539532	4631.2	*****	4724.2	1.288041	4837.1	1.527630
4307	*****	4535	1.541320	4631.3	*****	4725.1	1.271180	4837.2	1.527749
4311	*****	4536	1.540870	4631.4	*****	4725.2	1.272612	4841	1.543334
4312	*****	4537	1.541940	4632.1	*****	4801.1	1.446890	4842	1.543336
4313	*****	4538	1.541669	4632.2	*****	4801.2	1.449737	4843	1.543334
4321	1.542080	4539	1.541512	4632.3	*****	4802.1	1.457227	4844	1.569838
4351.1	*****	4541	1.540284	4632.4	*****	4802.2	1.460014	4845	1.615927
4351.2	*****	4542	1.539532	4633.1	1.489354	4803.1	1.446370	4851	1.543296
4351.3	*****	4543	1.541420	4633.2	1.491306	4803.2	1.448442	4852	1.543282
4356.1	*****	4544	1.542056	4634.1	1.487895	4811.1	1.472508	4853	1.543275
4356.2	*****	4601.1	*****	4634.2	1.490165	4811.2	1.474327	4854	1.543271
4356.3	*****	4601.2	*****	4661.1	1.463974	4812.1	1.480747	4855	1.543282
4401	1.543275	4602.1	*****	4661.2	1.465820	4812.2	1.482519	4856	1.543275
4402	1.543276	4602.2	*****	4662.1	1.446891	4813.1	1.472154	4857	1.543275
4501	1.537236	4603.1	*****	4662.2	1.449737	4813.2	1.473477	4858	1.543282
4502	1.538302	4603.2	*****	4663.1	1.449418	4814.1	1.478336	4859	1.543275
4503	1.538579	4604.1	*****	4663.2	1.452275	4814.2	1.480562	4860	1.543279
4504	1.540108	4604.2	*****	4664.1	1.457227	4821.1	1.474464	4861	1.543275
4505	1.540544	4611.1	*****	4664.2	1.460015	4821.2	1.476214	4862	1.543276
4506	1.541194	4611.2	*****	4665.1	1.446370	4822.1	1.480795	5101	*****
4507	1.540946	4612.1	*****	4665.2	1.448443	4822.2	1.482567	5102	*****
4508	1.540800	4612.2	*****	4666.1	1.454254	4823.1	1.469959	5103	1.647117
4511	1.541300	4613.1	*****	4666.2	1.457742	4823.2	1.471340	5104	1.543282
4512	1.541396	4613.2	*****	4701	1.506149	4824.1	1.473842	5105	*****
4515	1.541764	4614.1	*****	4702	1.507879	4824.2	1.476287	5106	*****
4516	1.541599	4614.2	*****	4703	*****	4831.1	1.507135	5201	1.522288
4517	1.542112	4621.1	1.502302	4704	*****	4831.2	1.507775	5202	1.377267
4518	1.541948	4621.2	1.503319	4711	*****	4832.1	1.503538	5203	1.528326
4519	1.541822	4622.1	1.489354	4712	*****	4832.2	1.504375	5204	1.408034
4521	1.541137	4622.2	1.491306	4713	*****	4833.1	1.492285	5211	1.526469
4522	1.540544	4623.1	1.487020	4714	*****	4833.2	1.493601	5212	1.387348
4525	1.541599	4623.2	1.489483	4721.1	1.337978	4834.1	1.486661	5213	1.521853
4526	1.541396	4624.1	1.484471	4721.2	1.338863	4834.2	1.487625	5221	1.405187
4527	1.542015	4624.2	1.487347	4722.1	1.318817	4835	*****	5222	1.391268
4528	1.541822	4625.1	1.483607	4722.2	1.319846	4835.2	*****	5223	1.371213
4529	1.541669	4625.2	1.486815	4723	1.303924	4836.1	*****	5226	1.395656
4531	1.540284	4631.1	*****	4724.1	1.286663	4836.2	*****	5227	1.382693

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5228	1.370364	5293	1.412307	5443.2	*****	5502	*****	5621	*****
5231	1.409518	5294	1.401004	5443.3	1.500005	5511.1	*****	5622	*****
5232	1.389056	5295	1.419919	5446.1	*****	5511.2	1.315594	5626	1.488931
5233	1.372490	5301	1.474488	5446.2	1.500549	5512	1.515315	6101	1.896703
5236	1.449111	5302	1.465881	5447.1	*****	5513.1	*****	6102	1.817781
5237	1.432448	5321	1.472239	5447.2	1.496305	5513.2	1.348139	6103	1.893589
5238	1.415418	5322	1.466370	5448.1	*****	5514	1.520369	6104	1.820001
5241	1.439392	5323	1.009505	5448.2	1.495884	5521	1.485457	6111	1.616609
5243	1.543341	5324	*****	5449	1.501863	5531.1	*****	6116	1.412905
5244	1.543338	5325	*****	5451.1	*****	5531.2	1.347119	6117	1.645122
5246	*****	5326	*****	5451.2	*****	5531.3	1.522040	6118	1.576707
5247	*****	5341	1.156866	5451.3	1.494751	5532.1	*****	6119	*****
5251	1.501622	5342	1.208673	5456	1.504493	5532.2	1.388601	6120	1.552640
5252.1	1.477761	5343	1.314079	5457	1.509913	5532.3	1.527395	6121	1.575319
5252.2	1.541795	5351	*****	5461.1	*****	5533	1.429740	6122	1.666170
5252.3	1.460843	5352	1.577866	5461.2	1.519845	5601	1.522145	6123	1.634078
5256	1.514161	5353	1.410623	5462.1	*****	5602	1.528601	6126	1.620301
5261	1.481500	5354	*****	5462.2	1.518997	5603	1.531549	6127	1.416997
5262	1.490445	5355	1.355123	5463.1	*****	5604	1.533147	6128	1.416995
5266	1.492036	5356	*****	5463.2	1.515614	5605	1.532251	6201	1.588218
5267	1.499535	5421	1.504233	5464.1	*****	5606	1.536140	6202	1.594500
5271	1.459763	5422	1.525213	5464.2	1.513184	5607	1.514606	6203	1.597502
5272	1.476224	5426	1.508455	5465.1	*****	5608.1	*****	6204	1.594774
5273	1.485310	5427	1.509211	5465.2	1.466151	5608.2	1.522802	6205	1.584337
5274	1.496938	5428	1.520322	5466.1	*****	5611	1.518430	6221	1.620115
5276	1.519876	5431	1.484707	5466.2	1.539377	5612.1	*****	6222	1.590197
5277	1.433223	5432	1.513129	5467.1	*****	5612.2	1.516396	6223	1.577678
5279	1.524417	5436	1.512589	5467.2	1.509804	5613.1	*****	6224	1.639453
5280	1.386603	5437	1.507052	5468.1	*****	5613.2	1.498234	6225	1.621472
5281	1.383540	5438	1.509404	5468.2	1.509421	5614.1	*****	6226	1.566827
5282	1.382226	5441.1	*****	5469.1	*****	5614.2	1.503389	6227	1.563409
5283	1.373611	5441.2	*****	5469.2	1.528977	5615.1	*****	6228	1.592857
5286	1.432579	5441.3	1.503935	5471	1.521420	5615.2	1.507681	6229	1.587490
5288	1.543331	5442.1	*****	5472.1	*****	5616	1.509593	6230	1.579478
5289	1.543336	5442.2	*****	5472.2	1.494503	5617	1.515216	6231	1.605536
5291	*****	5442.3	1.499414	5501.1	*****	5619	1.506830	6232	1.582772
5292	*****	5443.1	*****	5501.2	1.276730	5620	*****	6236	1.544787

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6237	1.552693	6509	1.503859	7124.2	1.512991	7211	1.535766	7333	*****
6238	1.575727	6510	1.504534	7124.3	1.516243	7221	1.604682	7334	*****
6239	1.602780	6511	1.507180	7131	1.545397	7222	1.625510	7335	1.532888
6301	1.561666	6512	1.507540	7132	1.545275	7223	1.499751	7336	1.533417
6302	1.558353	6513	1.507350	7133	1.528358	7231	1.613827	7337	1.534453
6401	1.620115	6514	1.506934	7134	1.529874	7241	*****	7338	1.535402
6402	1.597742	6515	1.505280	7136	1.526162	7242	*****	7340	1.534599
6403	1.592094	6516	1.504282	7138	1.527843	7243.1	*****	7341	1.541038
6406	1.570798	6517	1.504315	7141	1.534570	7243.2	*****	7346	1.543336
6407	1.567823	6518	1.507233	7146	*****	7243.3	*****	7347	1.536056
6411	1.819321	6519	1.504003	7147	*****	7244	1.563939	7351	1.537467
6412	1.838342	6520	1.504315	7148	*****	7245	1.568386	7352	1.536496
6413	1.851879	6521	1.504331	7149	*****	7246	1.865840	7355	1.537852
6416	1.886393	6522	1.503962	7150	*****	7301	*****	7356	1.537887
6417	1.918766	6523	1.503558	7151	*****	7302	*****	7357	1.537933
6418	1.923591	6524	1.506550	7152	*****	7303	*****	7359	1.529915
6421	1.817074	6525	1.504767	7153	*****	7304	*****	7360	1.531977
6422	1.857988	6526	1.506276	7161	1.546528	7305	*****	7361	1.536041
6423	1.894795	6527	1.504804	7162	*****	7311	*****	7362.1	1.539239
6426	1.891644	6528	1.506196	7163	1.545268	7312	*****	7362.2	1.547885
6427	1.951906	6529	1.504534	7164	*****	7313	*****	7363	1.535779
6428	1.984415	6530	1.506095	7165	1.541787	7314	*****	7364.1	1.539552
6431	1.326646	6531	1.505280	7166	1.546391	7315	1.333532	7364.2	1.547647
6432	1.358017	6532	1.516808	7167	*****	7316	1.523156	7366	1.539282
6441	1.603867	6541	1.511452	7168	1.545000	7317	1.525128	7367.1	1.542214
6446.1	*****	6542	1.512474	7169	*****	7321.1	*****	7367.2	1.548005
6446.2	1.524023	6543	1.545365	7170	1.541173	7321.2	*****	7371.1	1.533301
6447	1.726059	7101	1.538988	7171	1.538202	7322.1	*****	7371.2	*****
6448	*****	7102	1.538221	7176	1.543335	7322.2	*****	7372.1	1.536465
6501	1.497281	7103	1.540316	7177	1.543335	7324	*****	7372.2	*****
6502	1.506550	7104	1.540088	7178	1.543335	7326.1	1.518695	7372.3	1.545027
6503	1.505893	7111	1.524163	7179	1.543333	7326.2	*****	7372.4	*****
6504	1.505638	7116	1.525957	7181	1.543334	7327	*****	7373.1	1.532929
6505	1.504742	7121	1.532408	7206	1.546090	7328.1	*****	7373.2	*****
6506	1.505199	7122	1.530844	7207	1.555828	7328.2	*****	7374.1	1.536661
6507	1.503792	7123	1.518249	7208	1.553865	7331	*****	7374.2	*****
6508	1.505343	7124.1	1.511606	7209	1.568159	7332	*****	7374.3	1.544675

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7374.4	*****	7389.2.	*****	7494	1.465752	7566	1.452588	7636	1.369643
7376.1	1.538294	7389.2.	1.536661	7496	1.493183	7567	1.438351	7637	1.370718
7376.2	*****	7391	1.543334	7497	1.491492	7568	1.450499	7638	1.369062
7377.1	1.541214	7392	1.812013	7498	1.469715	7569	1.437659	7641	*****
7377.2	*****	7393	1.487275	7499	1.468646	7571.1	*****	7642	*****
7377.3	1.546985	7394	*****	7501	1.469760	7571.2	*****	7701	1.524821
7377.4	*****	7395	*****	7503	1.468108	7571.3	1.248476	7702	1.514280
7381	1.202268	7396	1.175142	7506	1.440664	7572	*****	7706	1.524739
7382	1.531527	7397	1.206039	7508	1.440024	7576	1.459212	7707	1.516507
7383	1.541966	7398	1.245600	7511	1.491001	7577	1.424997	7708	1.525132
7384	1.543333	7399	1.489682	7513	1.489277	7578	*****	7709	1.519836
7385	1.543333	7416	1.543336	7521	1.473957	7581	1.286194	7711	1.533708
7386	1.543336	7417	1.543335	7523	1.467504	7601	1.479503	7712	1.533999
7387	1.538691	7418	1.543335	7524	1.473411	7602	1.476802	7713	1.535268
7388	1.540735	7419	1.543336	7526	1.465939	7603	1.475560	7720	1.539394
7389.1.	1.533302	7420	1.543336	7531	1.452588	7604.1	1.474718	7721	1.534119
7389.1.	*****	7421	1.543336	7532	1.450499	7604.2	1.467307	7722.1.	1.539401
7389.1.	1.544675	7422	1.543338	7533	1.438351	7606	1.481626	7722.1.	1.534115
7389.1.	*****	7431	1.440460	7534	1.437659	7607	1.478817	7722.2.	1.539400
7389.1.	*****	7432	1.464208	7536	1.470254	7608	1.477284	7722.2.	1.534125
7389.1.	1.536467	7433	1.469760	7537	*****	7609.1	1.476224	7725	1.554028
7389.1.	*****	7434	1.476461	7541	1.460247	7609.2	1.468747	7735	1.550236
7389.1.	1.545029	7441	1.459395	7542	*****	7611	1.460258	7736	1.542219
7389.1.	*****	7442	1.462787	7543	*****	7612	1.461101	7737	1.530399
7389.1.	1.532929	7443	1.468108	7551	*****	7613	1.462163	7738	1.533634
7389.1.	*****	7444	1.474594	7552	1.385224	7614	1.462833	7739	1.543360
7389.1.	1.536661	7451	1.430814	7553	1.304552	7616	1.469427	7740	1.584640
7389.2.	1.533301	7452	1.434608	7554	*****	7617	1.471279	7741	*****
7389.2.	*****	7453	1.440664	7555	1.405686	7618	1.471238	7742	1.558877
7389.2.	1.544675	7454	1.448232	7556	1.332728	7619	1.472979	7743	1.511115
7389.2.	*****	7461	1.430909	7558	1.515279	7621	1.478511	7744	1.551139
7389.2.	*****	7462	1.434405	7559	1.515279	7622	1.482458	7745	1.554976
7389.2.	1.536465	7463	1.440024	7561	1.452588	7626.1	1.656777	7746	1.546411
7389.2.	*****	7464	1.447115	7562	1.438351	7626.2	1.632367	7747	1.548718
7389.2.	1.545027	7491	1.491001	7563	1.450499	7627.1	1.650533	7748	1.528027
7389.2.	*****	7492	1.489277	7564	1.437659	7627.2	1.624173	7749	1.524686
7389.2.	1.532929	7493	1.466836	7565	1.543335	7631	*****	7751	1.536633

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7752	1.535384	7801	1.335367
7753	1.538717	7806	1.410932
7754	1.538334	7807	1.405995
7755	1.548392	7808	1.410448
7756	1.579182	7809	1.408077
7761	1.529511	7810	1.378620
7762	1.510559	7811	1.489553
7764	1.449664	7812	1.476947
7765	1.512731	7813	1.216656
7766	1.548346	7901	1.481710
7767.1	1.548400	7902	1.465962
7767.2	1.536392	7903	1.407354
7767.3	1.548389	7904	1.410200
7767.4	1.536400	7911	1.586352
7767.5	1.548392	7912	1.485364
7767.6	1.536395	7913	1.492529
7767.7	1.548394	7914	1.455467
7767.8	1.536398	7915.1	1.586352
7768	1.521966	7915.2	1.485361
7769	1.499802	7915.3	1.492530
7770	1.513882	7921	1.292425
7771	1.536281	7922	1.270649
7772	1.537037	7923	1.315638
7773	1.538039	7931	1.101772
7774	1.536397	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.540611	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.540396	7934	1.556878
7787	*****	7935	1.517737
7788	1.535182	7936	1.444187
7791	1.536540	7940	*****
7792	1.550069	7941	1.337821
7793	*****	7942	1.400405
7794	1.550069		
7797	1.535748		
7798	1.535648		

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2101	1.520273	2107	1.520269	2141	1.520084	2223	1.520328	2264.2	1.519952
2102	1.520274	2107 T	1.520269	2142	1.519015	2224	1.520327	2264.3A	1.519952
2103	1.520274	2108A	1.520268	2143	1.507611	2226	1.520281	2264.3B	1.519952
2104A	1.520270	2108B	1.520269	2144	1.507611	2227	1.520276	2264.3	1.519951
2104B	1.520268	2108E	1.520270	2145	1.485158	2231	1.520329	2264.3	1.519951
2104E	1.520270	2108H	1.520269	2146	1.485158	2232	1.519921	2265A	1.519954
2104H	1.520269	2108Z	1.520270	2151	1.520141	2236	1.520279	2265B	1.519952
2104Z	1.520270	2108	1.520269	2152	1.520141	2237	1.520013	2266.1	1.519951
2104	1.520270	2108	1.520269	2161	1.493215	2238	1.520279	2266.10	1.519951
2104	1.520269	2108	1.520269	2162	1.515965	2239	1.520006	2266.11	1.519951
2104 T	1.520269	2108 T	1.520270	2163	1.520329	2241	1.520204	2266.12	1.519951
2105A	1.520270	2109	1.305735	2171	1.389713	2242	1.520193	2266.13	1.519951
2105B	1.520268	2110	1.360370	2172	1.520328	2243	1.520169	2266.14	1.519951
2105E	1.520270	2111	1.442194	2173	1.520329	2246	1.520246	2266.15	1.519951
2105H	1.520269	2112	1.447851	2174	1.520124	2247	1.520218	2266.16	1.519951
2105Z	1.520270	2113	1.520269	2175	1.261789	2248	1.520181	2266.17	1.519951
2105	1.520270	2114	1.516960	2176	1.261787	2251	1.520279	2266.18	1.519951
2105	1.520269	2115	1.502906	2177	1.520328	2252	1.520277	2266.19	1.519951
2105 T	1.520269	2116	1.502906	2178	1.520323	2261A	1.519948	2266.2	1.519951
2106A	1.520269	2117	1.470612	2179	1.520131	2261B	1.519952	2266.20	1.519951
2106B	1.520270	2118	1.470611	2180	1.261787	2261	1.519951	2266.21	1.519951
2106E	1.520270	2121	1.520278	2185	1.549028	2261	1.519950	2266.22	1.519951
2106H	1.520270	2122	1.517678	2186	1.577688	2262A	1.519951	2266.23	1.519951
2106I	1.520269	2123	1.447560	2187	1.492553	2262B	1.519951	2266.24	1.519951
2106Z	1.520269	2124	1.445000	2188	1.585050	2262	1.519950	2266.25	1.519951
2106	1.520269	2125	1.501926	2201	1.520287	2262	1.519952	2266.26	1.519951
2106	1.520269	2126	1.501926	2202	1.520279	2263A	1.519952	2266.3	1.519951
2106	1.520269	2127	1.472722	2203	1.520284	2263B	1.519950	2266.4	1.519951
2106 T	1.520269	2128	1.472722	2204	1.520279	2263	1.519952	2266.5	1.519951
2107A	1.520269	2131	1.520329	2206	1.520021	2263	1.519951	2266.6	1.519951
2107B	1.520270	2132	1.398128	2207	1.519990	2264.1A	1.519952	2266.7	1.519951
2107E	1.520270	2133	1.520268	2211	1.520327	2264.1B	1.519952	2266.8	1.519951
2107H	1.520270	2134	1.398110	2212	1.520326	2264.1	1.519951	2266.9	1.519951
2107I	1.520269	2135.1	1.520280	2213	1.520327	2264.1	1.519952	2267	1.519951
2107Z	1.520269	2135.2	1.517678	2214	1.520329	2264.2A	1.519951	2268A	1.519951
2107	1.520269	2135.3	1.472722	2221	1.520293	2264.2B	1.519952	2268B	1.519951
2107	1.520269	2135.4	1.472721	2222	1.520287	2264.2	1.519951	2268	1.519951

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2268	1.519951	2274.13	1.519951	3131	1.432775	3302	1.454926	3834	1.528220
2269A	1.519951	2274.14	1.519951	3201	1.451885	3303	1.477111	3841	1.526890
2269B	1.519951	2274.15	1.519951	3202	1.451701	3304	1.489520	3851	1.582944
2269	1.519952	2274.16	1.519951	3203	1.451351	3311	1.449445	3852	1.520204
2270.1	1.519951	2274.17	1.519951	3204	1.450777	3312	1.453202	3871	1.605122
2270.2	1.519951	2274.18	1.519951	3205	1.493246	3313	1.473922	3872	1.525254
2270.3	1.519951	2274.19	1.519951	3206	1.492521	3314	1.482883	3873	1.605122
2270.4	1.519951	2274.2	1.519952	3207	1.483660	3401.1	1.458752	3874	2.674163
2270.5	1.519951	2274.20	1.519951	3208	1.482530	3401.2	1.451673	3875	2.055944
2271A	1.519951	2274.21	1.519951	3211	1.464455	3402.1	1.457945	3876	1.519966
2271B	1.519951	2274.22	1.519951	3212	1.459963	3402.2	1.451411	3881.1	1.438775
2271E	1.519951	2274.23	1.519951	3213	1.468927	3406.1	1.453293	3881.2	1.369177
2271H	1.519951	2274.24	1.519951	3214	1.469976	3406.2	1.446495	3882	1.227748
2271I	1.519951	2274.3	1.519951	3215	1.476201	3407.1	1.452673	4101	1.464020
2271Z	1.519951	2274.4	1.519951	3216	1.477814	3407.2	1.446392	4102	1.481310
2271	1.519951	2274.5	1.519951	3217	1.520328	3501	1.410532	4103	1.490570
2271	1.519952	2274.6	1.519952	3218	1.520327	3502	1.417861	4104	1.452497
2271	1.519952	2274.7	1.519951	3219	1.520079	3503	1.422645	4105	1.486378
2271 T	1.519951	2274.8	1.519951	3220	1.520124	3504	*****	4106	1.484785
2272A	1.519951	2274.9	1.519951	3221	1.520047	3505	*****	4107	1.479111
2272B	1.519951	2275	1.519951	3222	1.520087	3506	1.347948	4201	1.466392
2272E	1.519951	2301	1.529365	3223A.1	1.517741	3511	*****	4205	1.454577
2272H	1.519951	2302	1.519125	3223A.2	1.518312	3512	*****	4206	1.460674
2272I	1.519951	2303	1.520105	3223A.3	1.517741	3513	1.520328	4207	1.467949
2272Z	1.519951	2304	1.518909	3223A.4	1.518312	3514	1.520327	4211	1.462068
2272	1.519951	2311	1.528889	3223A.5	1.518421	3801	1.529340	4212	1.467263
2272	1.519951	2312	1.535016	3223A.6	1.518421	3802	1.529326	4213	1.473513
2272	1.519951	2313	1.531451	3223A.7	1.518519	3811	1.530214	4221	1.520084
2272 T	1.519952	2314.1	1.286018	3223B.1	1.517741	3816	1.528108	4222	1.520104
2273A	1.519951	2314.2	1.365843	3223B.2	1.518312	3817	1.528113	4226	1.519950
2273B	1.519951	3101	1.460807	3223B.3	1.517741	3821	1.532983	4251	*****
2273	1.519951	3102	1.460591	3223B.4	1.518312	3822	1.532985	4257	*****
2273	1.519951	3103	1.459481	3223B.5	1.518422	3823	1.533043	4261	*****
2274.1	1.519951	3104	1.458452	3223B.6	1.518422	3824	1.533042	4262	*****
2274.10	1.519951	3111	1.472121	3223B.7	1.518519	3831	1.529632	4265	1.519736
2274.11	1.519952	3112	1.467152	3231	1.425916	3832	1.529631	4301	*****
2274.12	1.519952	3113	1.474920	3301	1.457445	3833	1.528219	4305	*****

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4306	*****	4532	1.515690	4631.2	*****	4724.2	1.278944	4837.1	1.508589
4307	*****	4535	1.517693	4631.3	*****	4725.1	1.262810	4837.2	1.509396
4311	*****	4536	1.517190	4631.4	*****	4725.2	1.264248	4841	1.519952
4312	*****	4537	1.518388	4632.1	*****	4801.1	1.430394	4842	1.519951
4313	*****	4538	1.518084	4632.2	*****	4801.2	1.433381	4843	1.519954
4321	1.519736	4539	1.517909	4632.3	*****	4802.1	1.439997	4844	1.558093
4351.1	*****	4541	1.516533	4632.4	*****	4802.2	1.442939	4845	1.604795
4351.2	*****	4542	1.515690	4633.1	1.472432	4803.1	1.430035	4851	1.520343
4351.3	*****	4543	1.517807	4633.2	1.474517	4803.2	1.432208	4852	1.520316
4356.1	*****	4544	1.518518	4634.1	1.471030	4811.1	1.454283	4853	1.520323
4356.2	*****	4601.1	*****	4634.2	1.473453	4811.2	1.456223	4854	1.520327
4356.3	*****	4601.2	*****	4661.1	1.446361	4812.1	1.461929	4855	1.520329
4401	1.520326	4602.1	*****	4661.2	1.448319	4812.2	1.463832	4856	1.520328
4402	1.520328	4602.2	*****	4662.1	1.430395	4813.1	1.454055	4857	1.520323
4501	1.513936	4603.1	*****	4662.2	1.433380	4813.2	1.455465	4858	1.520329
4502	1.514987	4603.2	*****	4663.1	1.432746	4814.1	1.459645	4859	1.520323
4503	1.515261	4604.1	*****	4663.2	1.435749	4814.2	1.462032	4860	1.520327
4504	1.516606	4604.2	*****	4664.1	1.439996	4821.1	1.456050	4861	1.520329
4505	1.517058	4611.1	*****	4664.2	1.442939	4821.2	1.457920	4862	1.520328
4506	1.517732	4611.2	*****	4665.1	1.430035	4822.1	1.461918	5101	*****
4507	1.517475	4612.1	*****	4665.2	1.432208	4822.2	1.463822	5102	*****
4508	1.517324	4612.2	*****	4666.1	1.437162	4823.1	1.451956	5103	1.620153
4511	1.517841	4613.1	*****	4666.2	1.440840	4823.2	1.453426	5104	1.520290
4512	1.517941	4613.2	*****	4701	1.471365	4824.1	1.455402	5105	*****
4515	1.518322	4614.1	*****	4702	1.473432	4824.2	1.458013	5106	*****
4516	1.518152	4614.2	*****	4703	*****	4831.1	1.486424	5201	1.510913
4517	1.518684	4621.1	1.484054	4704	*****	4831.2	1.487129	5202	1.369450
4518	1.518514	4621.2	1.485159	4711	*****	4832.1	1.483057	5203	1.514499
4519	1.518383	4622.1	1.472432	4712	*****	4832.2	1.483975	5204	1.397944
4521	1.517673	4622.2	1.474517	4713	*****	4833.1	1.473670	5211	1.514151
4522	1.517058	4623.1	1.470190	4714	*****	4833.2	1.475091	5212	1.379021
4525	1.518152	4623.2	1.472817	4721.1	1.326349	4834.1	1.467459	5213	1.511096
4526	1.517941	4624.1	1.467817	4721.2	1.327249	4834.2	1.468498	5221	1.395111
4527	1.518583	4624.2	1.470878	4722.1	1.308155	4835	*****	5222	1.382302
4528	1.518383	4625.1	1.466925	4722.2	1.309196	4835.2	*****	5223	1.363794
4529	1.518224	4625.2	1.470339	4723	1.293998	4836.1	*****	5226	1.386329
4531	1.516533	4631.1	*****	4724.1	1.277554	4836.2	*****	5227	1.374413

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5228	1.363106	5293	1.401779	5443.2	*****	5502	*****	5621	*****
5231	1.399183	5294	1.391322	5443.3	1.482589	5511.1	*****	5622	*****
5232	1.380324	5295	1.408719	5446.1	*****	5511.2	1.281623	5626	1.472176
5233	1.365076	5301	1.461229	5446.2	1.483573	5512	1.495400	6101	1.859459
5236	1.435433	5302	1.453606	5447.1	*****	5513.1	*****	6102	1.785163
5237	1.420209	5321	1.458500	5447.2	1.479565	5513.2	1.315455	6103	1.858956
5238	1.404611	5322	1.453252	5448.1	*****	5514	1.499940	6104	1.789206
5241	1.426602	5323	1.004604	5448.2	1.479463	5521	1.468296	6111	1.595465
5243	1.519957	5324	*****	5449	1.484706	5531.1	*****	6116	1.399301
5244	1.519952	5325	*****	5451.1	*****	5531.2	1.314208	6117	1.635266
5246	*****	5326	*****	5451.2	*****	5531.3	1.501298	6118	1.555524
5247	*****	5341	1.151353	5451.3	1.477657	5532.1	*****	6119	*****
5251	1.486199	5342	1.201298	5456	1.486474	5532.2	1.357494	6120	1.535671
5252.1	1.460728	5343	1.304503	5457	1.491269	5532.3	1.506135	6121	1.554094
5252.2	1.515935	5351	*****	5461.1	*****	5533	1.413038	6122	1.638049
5252.3	1.444524	5352	1.559239	5461.2	1.503998	5601	1.502989	6123	1.608600
5256	1.494103	5353	1.396599	5462.1	*****	5602	1.508669	6126	1.594008
5261	1.467320	5354	*****	5462.2	1.503101	5603	1.511311	6127	1.404320
5262	1.475844	5355	1.340556	5463.1	*****	5604	1.512771	6128	1.404320
5266	1.477724	5356	*****	5463.2	1.498320	5605	1.511698	6201	1.567960
5267	1.484811	5421	1.486807	5464.1	*****	5606	1.515439	6202	1.574532
5271	1.447769	5422	1.506858	5464.2	1.495798	5607	1.495151	6203	1.574569
5272	1.462996	5426	1.491370	5465.1	*****	5608.1	*****	6204	1.571879
5273	1.471486	5427	1.491963	5465.2	1.450694	5608.2	1.503920	6205	1.562767
5274	1.482188	5428	1.502934	5466.1	*****	5611	1.499045	6221	1.594904
5276	1.504783	5431	1.470040	5466.2	1.522076	5612.1	*****	6222	1.566168
5277	1.420971	5432	1.497912	5467.1	*****	5612.2	1.497763	6223	1.554138
5279	1.513005	5436	1.493839	5467.2	1.491769	5613.1	*****	6224	1.615397
5280	1.378265	5437	1.488748	5468.1	*****	5613.2	1.480778	6225	1.597760
5281	1.375639	5438	1.491011	5468.2	1.491146	5614.1	*****	6226	1.543704
5282	1.374424	5441.1	*****	5469.1	*****	5614.2	1.485383	6227	1.540418
5283	1.366430	5441.2	*****	5469.2	1.511262	5615.1	*****	6228	1.569988
5286	1.420377	5441.3	1.486091	5471	1.501837	5615.2	1.489071	6229	1.564692
5288	1.519948	5442.1	*****	5472.1	*****	5616	1.490542	6230	1.557832
5289	1.519951	5442.2	*****	5472.2	1.476925	5617	1.495980	6231	1.580901
5291	*****	5442.3	1.481808	5501.1	*****	5619	1.487211	6232	1.559034
5292	*****	5443.1	*****	5501.2	1.241333	5620	*****	6236	1.532113

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6237	1.535876	6509	1.488697	7124.2	1.490744	7211	1.510356	7333	*****
6238	1.553446	6510	1.489258	7124.3	1.493977	7221	1.586177	7334	*****
6239	1.581505	6511	1.491453	7131	1.523161	7222	1.605108	7335	1.510501
6301	1.540028	6512	1.491752	7132	1.523253	7223	1.481566	7336	1.510984
6302	1.536619	6513	1.491594	7133	1.506382	7231	1.592009	7337	1.511934
6401	1.594904	6514	1.491249	7134	1.507748	7241	*****	7338	1.512789
6402	1.573416	6515	1.489877	7136	1.503917	7242	*****	7340	1.512740
6403	1.567991	6516	1.489049	7138	1.505394	7243.1	*****	7341	1.518091
6406	1.547525	6517	1.489076	7141	1.512072	7243.2	*****	7346	1.519948
6407	1.544662	6518	1.491497	7146	*****	7243.3	*****	7347	1.513384
6411	1.819505	6519	1.488817	7147	*****	7244	1.543329	7351	1.514769
6412	1.837968	6520	1.489076	7148	*****	7245	1.548142	7352	1.513891
6413	1.854618	6521	1.489089	7149	*****	7246	1.872537	7355	1.515101
6416	1.892879	6522	1.488783	7150	*****	7301	*****	7356	1.515117
6417	1.927789	6523	1.488447	7151	*****	7302	*****	7357	1.515134
6418	1.933160	6524	1.490931	7152	*****	7303	*****	7359	1.508853
6421	1.815613	6525	1.489451	7153	*****	7304	*****	7360	1.510698
6422	1.857956	6526	1.490703	7161	1.525300	7305	*****	7361	1.514961
6423	1.900328	6527	1.489482	7162	*****	7311	*****	7362.1	1.518207
6426	1.897218	6528	1.490638	7163	1.524187	7312	*****	7362.2	1.526986
6427	1.962920	6529	1.489258	7164	*****	7313	*****	7363	1.514735
6428	1.998968	6530	1.490554	7165	1.520790	7314	*****	7364.1	1.518565
6431	1.318438	6531	1.489877	7166	1.525319	7315	1.319612	7364.2	1.526785
6432	1.345648	6532	1.500706	7167	*****	7316	1.472706	7366	1.517646
6441	1.583546	6541	1.496102	7168	1.524089	7317	1.480860	7367.1	1.520623
6446.1	*****	6542	1.495168	7169	*****	7321.1	*****	7367.2	1.526505
6446.2	1.503079	6543	1.532776	7170	1.520354	7321.2	*****	7371.1	1.512554
6447	1.706939	7101	1.516822	7171	1.517822	7322.1	*****	7371.2	*****
6448	*****	7102	1.516115	7176	1.519952	7322.2	*****	7372.1	1.515765
6501	1.483216	7103	1.518013	7177	1.519951	7324	*****	7372.2	*****
6502	1.490931	7104	1.517835	7178	1.519951	7326.1	1.499015	7372.3	1.524455
6503	1.490386	7111	1.501577	7179	1.519954	7326.2	*****	7372.4	*****
6504	1.490175	7116	1.503635	7181	1.519952	7327	*****	7373.1	1.512232
6505	1.489431	7121	1.510099	7206	1.524812	7328.1	*****	7373.2	*****
6506	1.489810	7122	1.508938	7207	1.534580	7328.2	*****	7374.1	1.516019
6507	1.488641	7123	1.495915	7208	1.532866	7331	*****	7374.2	*****
6508	1.489930	7124.1	1.489371	7209	1.547268	7332	*****	7374.3	1.524152

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7374.4	*****	7389.2.	*****	7494	1.451879	7566	1.440337	7636	1.365264
7376.1	1.516778	7389.2.	1.516018	7496	1.477026	7567	1.427917	7637	1.366043
7376.2	*****	7391	1.519954	7497	1.475589	7568	1.438513	7638	1.364755
7377.1	1.519744	7392	1.811339	7498	1.455347	7569	1.427314	7641	*****
7377.2	*****	7393	1.468777	7499	1.454413	7571.1	*****	7642	*****
7377.3	1.525606	7394	*****	7501	1.457135	7571.2	*****	7701	1.502421
7377.4	*****	7395	*****	7503	1.455741	7571.3	1.243975	7702	1.492280
7381	1.202268	7396	1.187132	7506	1.429934	7572	*****	7706	1.502465
7382	1.510003	7397	1.215335	7508	1.429377	7576	1.448291	7707	1.494816
7383	1.520129	7398	1.235771	7511	1.475169	7577	1.416289	7708	1.502977
7384	1.519954	7399	1.472177	7513	1.473706	7578	*****	7709	1.498167
7385	1.519954	7416	1.519952	7521	1.460693	7581	1.277953	7711	1.511671
7386	1.519953	7417	1.519951	7523	1.455227	7601	1.469220	7712	1.512021
7387	1.516590	7418	1.519951	7524	1.460235	7602	1.466867	7713	1.513388
7388	1.518174	7419	1.519952	7526	1.453908	7603	1.465854	7720	1.517439
7389.1.	1.512552	7420	1.519950	7531	1.440337	7604.1	1.465174	7721	1.512157
7389.1.	*****	7421	1.519952	7532	1.438513	7604.2	1.459413	7722.1.	1.517435
7389.1.	1.524151	7422	1.519952	7533	1.427917	7606	1.470157	7722.1.	1.512146
7389.1.	*****	7431	1.429729	7534	1.427314	7607	1.467813	7722.2.	1.517446
7389.1.	*****	7432	1.452436	7536	1.455804	7608	1.466673	7722.2.	1.512172
7389.1.	1.515763	7433	1.457135	7537	*****	7609.1	1.465893	7725	1.533793
7389.1.	*****	7434	1.462814	7541	1.447054	7609.2	1.460137	7735	1.528701
7389.1.	1.524453	7441	1.448374	7542	*****	7611	1.454021	7736	1.519791
7389.1.	*****	7442	1.451240	7543	*****	7612	1.454766	7737	1.509273
7389.1.	1.512230	7443	1.455741	7551	*****	7613	1.455009	7738	1.511792
7389.1.	*****	7444	1.461236	7552	1.373745	7614	1.455655	7739	1.521950
7389.1.	1.516017	7451	1.421328	7553	1.294906	7616	1.461108	7740	1.562600
7389.2.	1.512553	7452	1.424642	7554	*****	7617	1.462527	7741	*****
7389.2.	*****	7453	1.429934	7555	1.392738	7618	1.462008	7742	1.537363
7389.2.	1.524152	7454	1.436550	7556	1.321614	7619	1.463362	7743	1.491233
7389.2.	*****	7461	1.421414	7558	1.495863	7621	1.468215	7744	1.531694
7389.2.	*****	7462	1.424467	7559	1.495863	7622	1.471273	7745	1.532283
7389.2.	1.515764	7463	1.429377	7561	1.440337	7626.1	1.646879	7746	1.524158
7389.2.	*****	7464	1.435576	7562	1.427917	7626.2	1.623399	7747	1.526475
7389.2.	1.524454	7491	1.475169	7563	1.438513	7627.1	1.641281	7748	1.507033
7389.2.	*****	7492	1.473706	7564	1.427314	7627.2	1.615880	7749	1.504217
7389.2.	1.512232	7493	1.452827	7565	1.519952	7631	*****	7751	1.514578

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7752	1.513570	7801	1.322107
7753	1.516414	7806	1.394270
7754	1.515745	7807	1.389511
7755	1.525580	7808	1.393815
7756	1.556961	7809	1.391629
7761	1.507963	7810	1.363451
7762	1.489348	7811	1.469009
7764	1.432378	7812	1.457077
7765	1.493360	7813	1.210246
7766	1.525957	7901	1.463063
7767.1	1.525586	7902	1.448567
7767.2	1.514153	7903	1.394211
7767.3	1.525580	7904	1.396796
7767.4	1.514153	7911	1.568148
7767.5	1.525577	7912	1.469719
7767.6	1.514160	7913	1.475130
7767.7	1.525581	7914	1.438468
7767.8	1.514159	7915.1	1.568149
7768	1.501400	7915.2	1.469717
7769	1.480970	7915.3	1.475131
7770	1.493955	7921	1.287409
7771	1.513740	7922	1.266490
7772	1.515251	7923	1.309035
7773	1.515999	7931	1.080610
7774	1.514158	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.518342	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.518006	7934	1.540101
7787	*****	7935	1.496394
7788	1.514306	7936	1.428409
7791	1.514109	7940	*****
7792	1.528779	7941	1.329463
7793	*****	7942	1.396917
7794	1.528779		
7797	1.517613		
7798	1.517530		

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2101	1.520273	2107	1.520269	2141	1.520084	2223	1.520328	2264.2	1.519952
2102	1.520274	2107 T	1.520269	2142	1.519024	2224	1.520327	2264.3A	1.519952
2103	1.520274	2108A	1.520268	2143	1.507652	2226	1.520281	2264.3B	1.519952
2104A	1.520270	2108B	1.520269	2144	1.507652	2227	1.520276	2264.3	1.519951
2104B	1.520268	2108E	1.520270	2145	1.485422	2231	1.520329	2264.3	1.519951
2104E	1.520270	2108H	1.520269	2146	1.485423	2232	1.519921	2265A	1.519954
2104H	1.520269	2108Z	1.520270	2151	1.520141	2236	1.520279	2265B	1.519952
2104Z	1.520270	2108	1.520269	2152	1.520141	2237	1.520013	2266.1	1.519951
2104	1.520270	2108	1.520269	2161	1.494121	2238	1.520279	2266.10	1.519951
2104	1.520269	2108	1.520269	2162	1.515965	2239	1.520006	2266.11	1.519951
2104 T	1.520269	2108 T	1.520270	2163	1.520329	2241	1.520204	2266.12	1.519951
2105A	1.520270	2109	1.306548	2171	1.391100	2242	1.520193	2266.13	1.519951
2105B	1.520268	2110	1.361050	2172	1.520328	2243	1.520169	2266.14	1.519951
2105E	1.520270	2111	1.443195	2173	1.520329	2246	1.520246	2266.15	1.519951
2105H	1.520269	2112	1.448694	2174	1.520124	2247	1.520218	2266.16	1.519951
2105Z	1.520270	2113	1.520269	2175	1.261789	2248	1.520181	2266.17	1.519951
2105	1.520270	2114	1.516987	2176	1.261787	2251	1.520279	2266.18	1.519951
2105	1.520269	2115	1.502952	2177	1.520328	2252	1.520277	2266.19	1.519951
2105 T	1.520269	2116	1.502952	2178	1.520323	2261A	1.519948	2266.2	1.519951
2106A	1.520269	2117	1.470970	2179	1.520131	2261B	1.519952	2266.20	1.519951
2106B	1.520270	2118	1.470971	2180	1.261787	2261	1.519951	2266.21	1.519951
2106E	1.520270	2121	1.520278	2185	1.556474	2261	1.519950	2266.22	1.519951
2106H	1.520270	2122	1.517699	2186	1.590963	2262A	1.519951	2266.23	1.519951
2106I	1.520269	2123	1.448499	2187	1.493812	2262B	1.519951	2266.24	1.519951
2106Z	1.520269	2124	1.445900	2188	1.587302	2262	1.519950	2266.25	1.519951
2106	1.520269	2125	1.501985	2201	1.520287	2262	1.519952	2266.26	1.519951
2106	1.520269	2126	1.501985	2202	1.520279	2263A	1.519952	2266.3	1.519951
2106	1.520269	2127	1.473067	2203	1.520284	2263B	1.519950	2266.4	1.519951
2106 T	1.520269	2128	1.473067	2204	1.520279	2263	1.519952	2266.5	1.519951
2107A	1.520269	2131	1.520329	2206	1.520021	2263	1.519951	2266.6	1.519951
2107B	1.520270	2132	1.399591	2207	1.519990	2264.1A	1.519952	2266.7	1.519951
2107E	1.520270	2133	1.520268	2211	1.520327	2264.1B	1.519952	2266.8	1.519951
2107H	1.520270	2134	1.399623	2212	1.520326	2264.1	1.519951	2266.9	1.519951
2107I	1.520269	2135.1	1.520280	2213	1.520327	2264.1	1.519952	2267	1.519951
2107Z	1.520269	2135.2	1.517698	2214	1.520329	2264.2A	1.519951	2268A	1.519951
2107	1.520269	2135.3	1.473067	2221	1.520293	2264.2B	1.519952	2268B	1.519951
2107	1.520269	2135.4	1.473067	2222	1.520287	2264.2	1.519951	2268	1.519951

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2268	1.519951	2274.13	1.519951	3131	1.432775	3302	1.454926	3834	1.528220
2269A	1.519951	2274.14	1.519951	3201	1.451885	3303	1.477111	3841	1.526890
2269B	1.519951	2274.15	1.519951	3202	1.451701	3304	1.489520	3851	1.582944
2269	1.519952	2274.16	1.519951	3203	1.451351	3311	1.449445	3852	1.520204
2270.1	1.519951	2274.17	1.519951	3204	1.450777	3312	1.453202	3871	1.609454
2270.2	1.519951	2274.18	1.519951	3205	1.493246	3313	1.473922	3872	1.525254
2270.3	1.519951	2274.19	1.519951	3206	1.492521	3314	1.482883	3873	1.609454
2270.4	1.519951	2274.2	1.519952	3207	1.483660	3401.1	1.458752	3874	2.644393
2270.5	1.519951	2274.20	1.519951	3208	1.482530	3401.2	1.451673	3875	2.029772
2271A	1.519951	2274.21	1.519951	3211	1.464455	3402.1	1.457945	3876	1.519966
2271B	1.519951	2274.22	1.519951	3212	1.460455	3402.2	1.451411	3881.1	1.438775
2271E	1.519951	2274.23	1.519951	3213	1.469330	3406.1	1.453293	3881.2	1.369177
2271H	1.519951	2274.24	1.519951	3214	1.470353	3406.2	1.446495	3882	1.213304
2271I	1.519951	2274.3	1.519951	3215	1.476570	3407.1	1.452673	4101	1.464020
2271Z	1.519951	2274.4	1.519951	3216	1.478155	3407.2	1.446392	4102	1.481310
2271	1.519951	2274.5	1.519951	3217	1.520328	3501	1.410532	4103	1.490570
2271	1.519952	2274.6	1.519952	3218	1.520327	3502	1.417861	4104	1.452497
2271	1.519952	2274.7	1.519951	3219	1.520079	3503	1.422645	4105	1.486378
2271 T	1.519951	2274.8	1.519951	3220	1.520124	3504	*****	4106	1.484785
2272A	1.519951	2274.9	1.519951	3221	1.520047	3505	*****	4107	1.479111
2272B	1.519951	2275	1.519951	3222	1.520087	3506	1.347948	4201	1.466392
2272E	1.519951	2301	1.529365	3223A.1	1.518511	3511	*****	4205	1.454577
2272H	1.519951	2302	1.519125	3223A.2	1.518907	3512	*****	4206	1.460674
2272I	1.519951	2303	1.520105	3223A.3	1.518511	3513	1.520328	4207	1.467949
2272Z	1.519951	2304	1.518909	3223A.4	1.518907	3514	1.520327	4211	1.462068
2272	1.519951	2311	1.528889	3223A.5	1.518980	3801	1.529340	4212	1.467263
2272	1.519951	2312	1.535016	3223A.6	1.518980	3802	1.529326	4213	1.473513
2272	1.519951	2313	1.531451	3223A.7	1.519045	3811	1.530214	4221	1.520084
2272 T	1.519952	2314.1	1.286018	3223B.1	1.518510	3816	1.528108	4222	1.520104
2273A	1.519951	2314.2	1.365843	3223B.2	1.518906	3817	1.528113	4226	1.519950
2273B	1.519951	3101	1.460807	3223B.3	1.518510	3821	1.532983	4251	*****
2273	1.519951	3102	1.460591	3223B.4	1.518906	3822	1.532985	4257	*****
2273	1.519951	3103	1.459481	3223B.5	1.518980	3823	1.533043	4261	*****
2274.1	1.519951	3104	1.458452	3223B.6	1.518980	3824	1.533042	4262	*****
2274.10	1.519951	3111	1.472121	3223B.7	1.519044	3831	1.529632	4265	1.519736
2274.11	1.519952	3112	1.467665	3231	1.425916	3832	1.529631	4301	*****
2274.12	1.519952	3113	1.475336	3301	1.457445	3833	1.528219	4305	*****

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4306	*****	4532	1.515690	4631.2	*****	4724.2	1.266711	4837.1	1.508086
4307	*****	4535	1.517693	4631.3	*****	4725.1	1.249942	4837.2	1.508910
4311	*****	4536	1.517190	4631.4	*****	4725.2	1.251414	4841	1.519952
4312	*****	4537	1.518388	4632.1	*****	4801.1	1.430394	4842	1.519951
4313	*****	4538	1.518084	4632.2	*****	4801.2	1.433381	4843	1.519954
4321	1.519736	4539	1.517909	4632.3	*****	4802.1	1.439997	4844	1.558093
4351.1	*****	4541	1.516533	4632.4	*****	4802.2	1.442939	4845	1.604795
4351.2	*****	4542	1.515690	4633.1	1.472432	4803.1	1.430035	4851	1.520343
4351.3	*****	4543	1.517807	4633.2	1.474517	4803.2	1.432208	4852	1.520316
4356.1	*****	4544	1.518518	4634.1	1.471030	4811.1	1.454283	4853	1.520323
4356.2	*****	4601.1	*****	4634.2	1.473453	4811.2	1.456223	4854	1.520327
4356.3	*****	4601.2	*****	4661.1	1.446361	4812.1	1.461929	4855	1.520329
4401	1.520326	4602.1	*****	4661.2	1.448319	4812.2	1.463832	4856	1.520328
4402	1.520328	4602.2	*****	4662.1	1.430395	4813.1	1.454055	4857	1.520323
4501	1.513936	4603.1	*****	4662.2	1.433380	4813.2	1.455465	4858	1.520329
4502	1.514987	4603.2	*****	4663.1	1.432746	4814.1	1.459645	4859	1.520323
4503	1.515261	4604.1	*****	4663.2	1.435749	4814.2	1.462032	4860	1.520327
4504	1.516606	4604.2	*****	4664.1	1.439996	4821.1	1.456050	4861	1.520329
4505	1.517058	4611.1	*****	4664.2	1.442939	4821.2	1.457920	4862	1.520328
4506	1.517732	4611.2	*****	4665.1	1.430035	4822.1	1.461918	5101	*****
4507	1.517475	4612.1	*****	4665.2	1.432208	4822.2	1.463822	5102	*****
4508	1.517324	4612.2	*****	4666.1	1.437162	4823.1	1.451956	5103	1.617819
4511	1.517841	4613.1	*****	4666.2	1.440840	4823.2	1.453426	5104	1.520290
4512	1.517941	4613.2	*****	4701	1.471365	4824.1	1.455402	5105	*****
4515	1.518322	4614.1	*****	4702	1.473432	4824.2	1.458013	5106	*****
4516	1.518152	4614.2	*****	4703	*****	4831.1	1.486424	5201	1.510913
4517	1.518684	4621.1	1.484054	4704	*****	4831.2	1.487129	5202	1.369450
4518	1.518514	4621.2	1.485159	4711	*****	4832.1	1.483057	5203	1.514499
4519	1.518383	4622.1	1.472432	4712	*****	4832.2	1.483975	5204	1.397944
4521	1.517673	4622.2	1.474517	4713	*****	4833.1	1.473670	5211	1.514151
4522	1.517058	4623.1	1.470190	4714	*****	4833.2	1.475091	5212	1.379021
4525	1.518152	4623.2	1.472817	4721.1	1.316161	4834.1	1.467459	5213	1.511096
4526	1.517941	4624.1	1.467817	4721.2	1.317084	4834.2	1.468498	5221	1.395111
4527	1.518583	4624.2	1.470878	4722.1	1.297165	4835	*****	5222	1.382302
4528	1.518383	4625.1	1.466925	4722.2	1.298232	4835.2	*****	5223	1.363794
4529	1.518224	4625.2	1.470339	4723	1.282402	4836.1	*****	5226	1.386329
4531	1.516533	4631.1	*****	4724.1	1.265289	4836.2	*****	5227	1.374413

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5228	1.363106	5293	1.401779	5443.2	*****	5502	*****	5621	*****
5231	1.399183	5294	1.391322	5443.3	1.482589	5511.1	*****	5622	*****
5232	1.380324	5295	1.408719	5446.1	*****	5511.2	1.281623	5626	1.472176
5233	1.365076	5301	1.461229	5446.2	1.483573	5512	1.495400	6101	1.841381
5236	1.435433	5302	1.453606	5447.1	*****	5513.1	*****	6102	1.770870
5237	1.420209	5321	1.458500	5447.2	1.479565	5513.2	1.315455	6103	1.850495
5238	1.404611	5322	1.453252	5448.1	*****	5514	1.499940	6104	1.782424
5241	1.426602	5323	1.004604	5448.2	1.479463	5521	1.468296	6111	1.595465
5243	1.519957	5324	*****	5449	1.484706	5531.1	*****	6116	1.399301
5244	1.519952	5325	*****	5451.1	*****	5531.2	1.314208	6117	1.635266
5246	*****	5326	*****	5451.2	*****	5531.3	1.501298	6118	1.555524
5247	*****	5341	1.151353	5451.3	1.477657	5532.1	*****	6119	*****
5251	1.486199	5342	1.201298	5456	1.486474	5532.2	1.357494	6120	1.535671
5252.1	1.460728	5343	1.304503	5457	1.491269	5532.3	1.506135	6121	1.554094
5252.2	1.515935	5351	*****	5461.1	*****	5533	1.413038	6122	1.635293
5252.3	1.444524	5352	1.559239	5461.2	1.503998	5601	1.502989	6123	1.606615
5256	1.494103	5353	1.396599	5462.1	*****	5602	1.508669	6126	1.592337
5261	1.467320	5354	*****	5462.2	1.503101	5603	1.511311	6127	1.404320
5262	1.475783	5355	1.340556	5463.1	*****	5604	1.512771	6128	1.404320
5266	1.477724	5356	*****	5463.2	1.498320	5605	1.511698	6201	1.567960
5267	1.484734	5421	1.486807	5464.1	*****	5606	1.515439	6202	1.574532
5271	1.447769	5422	1.506858	5464.2	1.495798	5607	1.495151	6203	1.574569
5272	1.462943	5426	1.491370	5465.1	*****	5608.1	*****	6204	1.571879
5273	1.471486	5427	1.491963	5465.2	1.450694	5608.2	1.503920	6205	1.564314
5274	1.482129	5428	1.502934	5466.1	*****	5611	1.499045	6221	1.593157
5276	1.504783	5431	1.470040	5466.2	1.522076	5612.1	*****	6222	1.565115
5277	1.420971	5432	1.497912	5467.1	*****	5612.2	1.497763	6223	1.553366
5279	1.513005	5436	1.493839	5467.2	1.491769	5613.1	*****	6224	1.617042
5280	1.378265	5437	1.488748	5468.1	*****	5613.2	1.480778	6225	1.599083
5281	1.375639	5438	1.491011	5468.2	1.491146	5614.1	*****	6226	1.543173
5282	1.374424	5441.1	*****	5469.1	*****	5614.2	1.485383	6227	1.539962
5283	1.366430	5441.2	*****	5469.2	1.511262	5615.1	*****	6228	1.569988
5286	1.420377	5441.3	1.486091	5471	1.501837	5615.2	1.489071	6229	1.564692
5288	1.519948	5442.1	*****	5472.1	*****	5616	1.490542	6230	1.559195
5289	1.519951	5442.2	*****	5472.2	1.476925	5617	1.495980	6231	1.579495
5291	*****	5442.3	1.481808	5501.1	*****	5619	1.487211	6232	1.558148
5292	*****	5443.1	*****	5501.2	1.241333	5620	*****	6236	1.531924

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6237	1.536303	6509	1.488697	7124.2	1.490744	7211	1.510356	7333	*****
6238	1.553083	6510	1.489258	7124.3	1.493977	7221	1.586177	7334	*****
6239	1.583763	6511	1.491453	7131	1.523161	7222	1.605108	7335	1.510501
6301	1.540028	6512	1.491752	7132	1.523253	7223	1.481566	7336	1.510984
6302	1.536619	6513	1.491594	7133	1.506382	7231	1.592009	7337	1.511934
6401	1.593157	6514	1.491249	7134	1.507748	7241	*****	7338	1.512789
6402	1.572191	6515	1.489877	7136	1.503917	7242	*****	7340	1.512740
6403	1.566894	6516	1.489049	7138	1.505394	7243.1	*****	7341	1.518091
6406	1.546906	6517	1.489076	7141	1.512072	7243.2	*****	7346	1.519948
6407	1.544110	6518	1.491497	7146	*****	7243.3	*****	7347	1.513384
6411	1.802992	6519	1.488817	7147	*****	7244	1.544420	7351	1.514769
6412	1.822301	6520	1.489076	7148	*****	7245	1.549705	7352	1.513891
6413	1.834704	6521	1.489089	7149	*****	7246	1.935778	7355	1.515101
6416	1.872168	6522	1.488783	7150	*****	7301	*****	7356	1.515117
6417	1.907779	6523	1.488447	7151	*****	7302	*****	7357	1.515134
6418	1.910276	6524	1.490931	7152	*****	7303	*****	7359	1.508853
6421	1.799443	6525	1.489451	7153	*****	7304	*****	7360	1.510698
6422	1.841239	6526	1.490703	7161	1.525300	7305	*****	7361	1.514961
6423	1.877339	6527	1.489482	7162	*****	7311	*****	7362.1	1.518207
6426	1.876334	6528	1.490638	7163	1.524187	7312	*****	7362.2	1.526986
6427	1.940953	6529	1.489258	7164	*****	7313	*****	7363	1.514735
6428	1.971790	6530	1.490554	7165	1.520790	7314	*****	7364.1	1.518565
6431	1.318438	6531	1.489877	7166	1.525319	7315	1.319612	7364.2	1.526785
6432	1.345648	6532	1.523965	7167	*****	7316	1.472706	7366	1.517646
6441	1.583546	6541	1.496102	7168	1.524089	7317	1.480860	7367.1	1.520623
6446.1	*****	6542	1.495168	7169	*****	7321.1	*****	7367.2	1.526505
6446.2	1.503079	6543	1.532776	7170	1.520354	7321.2	*****	7371.1	1.512554
6447	1.706939	7101	1.516822	7171	1.517822	7322.1	*****	7371.2	*****
6448	*****	7102	1.516115	7176	1.519952	7322.2	*****	7372.1	1.515765
6501	1.483216	7103	1.518013	7177	1.519951	7324	*****	7372.2	*****
6502	1.490931	7104	1.517835	7178	1.519951	7326.1	1.499015	7372.3	1.524455
6503	1.490386	7111	1.501577	7179	1.519954	7326.2	*****	7372.4	*****
6504	1.490175	7116	1.503635	7181	1.519952	7327	*****	7373.1	1.512232
6505	1.489431	7121	1.510099	7206	1.524812	7328.1	*****	7373.2	*****
6506	1.489810	7122	1.508938	7207	1.534580	7328.2	*****	7374.1	1.516019
6507	1.488641	7123	1.495915	7208	1.532866	7331	*****	7374.2	*****
6508	1.489930	7124.1	1.489371	7209	1.547268	7332	*****	7374.3	1.524152

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7374.4	*****	7389.2.	*****	7494	1.451879	7566	1.440337	7636	1.365264
7376.1	1.516778	7389.2.	1.516018	7496	1.477026	7567	1.427917	7637	1.366043
7376.2	*****	7391	1.519954	7497	1.475589	7568	1.438513	7638	1.364755
7377.1	1.519744	7392	1.860381	7498	1.455347	7569	1.427314	7641	*****
7377.2	*****	7393	1.489200	7499	1.454413	7571.1	*****	7642	*****
7377.3	1.525606	7394	*****	7501	1.457135	7571.2	*****	7701	1.502421
7377.4	*****	7395	*****	7503	1.455741	7571.3	1.243975	7702	1.492280
7381	1.202268	7396	1.187132	7506	1.429934	7572	*****	7706	1.502465
7382	1.510003	7397	1.215335	7508	1.429377	7576	1.448291	7707	1.494816
7383	1.520129	7398	1.235771	7511	1.475169	7577	1.416289	7708	1.502977
7384	1.519954	7399	1.472177	7513	1.473706	7578	*****	7709	1.498167
7385	1.519954	7416	1.519952	7521	1.460693	7581	1.277953	7711	1.511671
7386	1.519953	7417	1.519951	7523	1.455227	7601	1.469220	7712	1.512021
7387	1.516590	7418	1.519951	7524	1.460235	7602	1.466867	7713	1.513388
7388	1.518174	7419	1.519952	7526	1.453908	7603	1.465854	7720	1.517439
7389.1.	1.512552	7420	1.519950	7531	1.440337	7604.1	1.465174	7721	1.512157
7389.1.	*****	7421	1.519952	7532	1.438513	7604.2	1.459413	7722.1.	1.517435
7389.1.	1.524151	7422	1.519952	7533	1.427917	7606	1.470157	7722.1.	1.512146
7389.1.	*****	7431	1.429729	7534	1.427314	7607	1.467813	7722.2.	1.517446
7389.1.	*****	7432	1.452436	7536	1.455804	7608	1.466673	7722.2.	1.512172
7389.1.	1.515763	7433	1.457135	7537	*****	7609.1	1.465893	7725	1.503479
7389.1.	*****	7434	1.462814	7541	1.447054	7609.2	1.460137	7735	1.528701
7389.1.	1.524453	7441	1.448374	7542	*****	7611	1.454021	7736	1.520316
7389.1.	*****	7442	1.451240	7543	*****	7612	1.454766	7737	1.511091
7389.1.	1.512230	7443	1.455741	7551	*****	7613	1.455009	7738	1.512901
7389.1.	*****	7444	1.461236	7552	1.373745	7614	1.455655	7739	1.500671
7389.1.	1.516017	7451	1.421328	7553	1.294906	7616	1.461108	7740	1.563375
7389.2.	1.512553	7452	1.424642	7554	*****	7617	1.462527	7741	*****
7389.2.	*****	7453	1.429934	7555	1.392738	7618	1.462008	7742	1.534994
7389.2.	1.524152	7454	1.436550	7556	1.321614	7619	1.463362	7743	1.491233
7389.2.	*****	7461	1.421414	7558	1.495863	7621	1.468215	7744	1.531694
7389.2.	*****	7462	1.424467	7559	1.495863	7622	1.471273	7745	1.532665
7389.2.	1.515764	7463	1.429377	7561	1.440337	7626.1	1.664154	7746	1.524158
7389.2.	*****	7464	1.435576	7562	1.427917	7626.2	1.639045	7747	1.526475
7389.2.	1.524454	7491	1.475169	7563	1.438513	7627.1	1.658398	7748	1.507033
7389.2.	*****	7492	1.473706	7564	1.427314	7627.2	1.631216	7749	1.504217
7389.2.	1.512232	7493	1.452827	7565	1.519952	7631	*****	7751	1.515009

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7752	1.514081	7801	1.322107
7753	1.516683	7806	1.394270
7754	1.515996	7807	1.389511
7755	1.525815	7808	1.393815
7756	1.557631	7809	1.391629
7761	1.504593	7810	1.363451
7762	1.489348	7811	1.469009
7764	1.432378	7812	1.457077
7765	1.493360	7813	1.210246
7766	1.526204	7901	1.463063
7767.1	1.525818	7902	1.448567
7767.2	1.514274	7903	1.394211
7767.3	1.525815	7904	1.396796
7767.4	1.514278	7911	1.568148
7767.5	1.525813	7912	1.469719
7767.6	1.514279	7913	1.475130
7767.7	1.525812	7914	1.438468
7767.8	1.514280	7915.1	1.568149
7768	1.501400	7915.2	1.469717
7769	1.480970	7915.3	1.475131
7770	1.493955	7921	1.287409
7771	1.510977	7922	1.266490
7772	1.515251	7923	1.309035
7773	1.515999	7931	1.080610
7774	1.514283	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.516392	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.516363	7934	1.540101
7787	*****	7935	1.496394
7788	1.514306	7936	1.428409
7791	1.514346	7940	*****
7792	1.530004	7941	1.329463
7793	*****	7942	1.396917
7794	1.530004		
7797	1.517613		
7798	1.517530		

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2101	1.467548	2107	1.467547	2141	1.467439	2223	1.467596	2264.2	1.467353
2102	1.467551	2107 T	1.467547	2142	1.466669	2224	1.467596	2264.3A	1.467354
2103	1.467551	2108A	1.467545	2143	1.457945	2226	1.467557	2264.3B	1.467354
2104A	1.467548	2108B	1.467547	2144	1.457945	2227	1.467552	2264.3	1.467353
2104B	1.467547	2108E	1.467547	2145	1.441141	2231	1.467597	2264.3	1.467353
2104E	1.467547	2108H	1.467547	2146	1.441141	2232	1.467337	2265A	1.467352
2104H	1.467547	2108Z	1.467547	2151	1.467477	2236	1.467556	2265B	1.467353
2104Z	1.467547	2108	1.467546	2152	1.467476	2237	1.467393	2266.1	1.467356
2104	1.467547	2108	1.467547	2161	1.458269	2238	1.467557	2266.10	1.467354
2104	1.467547	2108	1.467547	2162	1.464609	2239	1.467389	2266.11	1.467353
2104 T	1.467546	2108 T	1.467547	2163	1.467597	2241	1.467520	2266.12	1.467353
2105A	1.467548	2109	1.287069	2171	1.373944	2242	1.467509	2266.13	1.467353
2105B	1.467547	2110	1.334853	2172	1.467594	2243	1.467492	2266.14	1.467353
2105E	1.467547	2111	1.413893	2173	1.467597	2246	1.467539	2266.15	1.467353
2105H	1.467547	2112	1.416617	2174	1.467423	2247	1.467527	2266.16	1.467353
2105Z	1.467547	2113	1.467547	2175	1.246640	2248	1.467501	2266.17	1.467354
2105	1.467547	2114	1.465105	2176	1.246667	2251	1.467556	2266.18	1.467353
2105	1.467547	2115	1.454289	2177	1.467594	2252	1.467552	2266.19	1.467353
2105 T	1.467546	2116	1.454289	2178	1.467603	2261A	1.467356	2266.2	1.467353
2106A	1.467547	2117	1.429758	2179	1.467421	2261B	1.467355	2266.20	1.467353
2106B	1.467547	2118	1.429759	2180	1.246667	2261	1.467354	2266.21	1.467353
2106E	1.467547	2121	1.467556	2185	1.513101	2261	1.467354	2266.22	1.467353
2106H	1.467547	2122	1.465636	2186	1.553382	2262A	1.467355	2266.23	1.467353
2106I	1.467547	2123	1.417672	2187	1.464194	2262B	1.467354	2266.24	1.467353
2106Z	1.467547	2124	1.414902	2188	1.562862	2262	1.467354	2266.25	1.467352
2106	1.467547	2125	1.453591	2201	1.467562	2262	1.467353	2266.26	1.467353
2106	1.467547	2126	1.453591	2202	1.467555	2263A	1.467355	2266.3	1.467353
2106	1.467547	2127	1.431407	2203	1.467560	2263B	1.467354	2266.4	1.467354
2106 T	1.467547	2128	1.431407	2204	1.467555	2263	1.467353	2266.5	1.467354
2107A	1.467547	2131	1.467597	2206	1.467399	2263	1.467354	2266.6	1.467353
2107B	1.467547	2132	1.382343	2207	1.467378	2264.1A	1.467353	2266.7	1.467354
2107E	1.467547	2133	1.467545	2211	1.467596	2264.1B	1.467353	2266.8	1.467353
2107H	1.467547	2134	1.382317	2212	1.467596	2264.1	1.467354	2266.9	1.467353
2107I	1.467547	2135.1	1.467556	2213	1.467596	2264.1	1.467353	2267	1.467353
2107Z	1.467547	2135.2	1.465636	2214	1.467597	2264.2A	1.467353	2268A	1.467353
2107	1.467547	2135.3	1.431407	2221	1.467567	2264.2B	1.467354	2268B	1.467353
2107	1.467547	2135.4	1.431407	2222	1.467561	2264.2	1.467353	2268	1.467353

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2268	1.467353	2274.13	1.467353	3131	1.411443	3302	1.432416	3834	1.479357
2269A	1.467353	2274.14	1.467353	3201	1.418800	3303	1.454820	3841	1.475651
2269B	1.467354	2274.15	1.467353	3202	1.419171	3304	1.460675	3851	1.545393
2269	1.467353	2274.16	1.467353	3203	1.419872	3311	1.424672	3852	1.467520
2270.1	1.467353	2274.17	1.467353	3204	1.420320	3312	1.429859	3871	1.591936
2270.2	1.467353	2274.18	1.467353	3205	1.448333	3313	1.450789	3872	1.496907
2270.3	1.467353	2274.19	1.467353	3206	1.448251	3314	1.455714	3873	1.591936
2270.4	1.467353	2274.2	1.467353	3207	1.441504	3401.1	1.423793	3874	2.590730
2270.5	1.467353	2274.20	1.467353	3208	1.441257	3401.2	1.418084	3875	1.985900
2271A	1.467353	2274.21	1.467353	3211	1.428227	3402.1	1.424002	3876	1.467336
2271B	1.467354	2274.22	1.467353	3212	1.426740	3402.2	1.418700	3881.1	1.362092
2271E	1.467353	2274.23	1.467353	3213	1.433448	3406.1	1.418912	3881.2	1.434929
2271H	1.467353	2274.24	1.467353	3214	1.434441	3406.2	1.413442	3882	1.198183
2271I	1.467353	2274.3	1.467353	3215	1.443133	3407.1	1.419273	4101	1.422138
2271Z	1.467353	2274.4	1.467353	3216	1.445431	3407.2	1.414187	4102	1.436152
2271	1.467353	2274.5	1.467353	3217	1.467596	3501	1.385656	4103	1.443652
2271	1.467353	2274.6	1.467353	3218	1.467596	3502	1.390664	4104	1.412899
2271	1.467353	2274.7	1.467353	3219	1.467435	3503	1.394755	4105	1.440272
2271 T	1.467353	2274.8	1.467353	3220	1.467465	3504	*****	4106	1.438975
2272A	1.467354	2274.9	1.467353	3221	1.467414	3505	*****	4107	1.434378
2272B	1.467353	2275	1.467355	3222	1.467440	3506	1.306624	4201	1.428955
2272E	1.467353	2301	1.480556	3223A.1	1.467233	3511	*****	4205	1.420580
2272H	1.467353	2302	1.468979	3223A.2	1.467309	3512	*****	4206	1.424970
2272I	1.467353	2303	1.467449	3223A.3	1.467233	3513	1.467596	4207	1.430201
2272Z	1.467353	2304	1.469259	3223A.4	1.467309	3514	1.467596	4211	1.425280
2272	1.467353	2311	1.480161	3223A.5	1.467313	3801	1.479982	4212	1.429074
2272	1.467353	2312	1.489647	3223A.6	1.467313	3802	1.479954	4213	1.433633
2272	1.467353	2313	1.486478	3223A.7	1.467317	3811	1.479729	4221	1.467439
2272 T	1.467353	2314.1	1.275435	3223B.1	1.467233	3816	1.479059	4222	1.467452
2273A	1.467353	2314.2	1.341198	3223B.2	1.467310	3817	1.479058	4226	1.467352
2273B	1.467353	3101	1.426013	3223B.3	1.467233	3821	1.486172	4251	*****
2273	1.467353	3102	1.426387	3223B.4	1.467310	3822	1.486172	4257	*****
2273	1.467353	3103	1.426518	3223B.5	1.467313	3823	1.486750	4261	*****
2274.1	1.467353	3104	1.426634	3223B.6	1.467313	3824	1.486749	4262	*****
2274.10	1.467353	3111	1.434386	3223B.7	1.467316	3831	1.481417	4265	1.468328
2274.11	1.467353	3112	1.432607	3231	1.405519	3832	1.481415	4301	*****
2274.12	1.467353	3113	1.438312	3301	1.430771	3833	1.479357	4305	*****

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4306	*****	4532	1.463920	4631.2	*****	4724.2	1.246389	4837.1	1.469085
4307	*****	4535	1.465534	4631.3	*****	4725.1	1.231548	4837.2	1.469243
4311	*****	4536	1.465128	4631.4	*****	4725.2	1.232746	4841	1.467355
4312	*****	4537	1.466094	4632.1	*****	4801.1	1.443331	4842	1.467355
4313	*****	4538	1.465849	4632.2	*****	4801.2	1.444698	4843	1.467357
4321	1.468328	4539	1.465707	4632.3	*****	4802.1	1.445385	4844	1.535428
4351.1	*****	4541	1.464599	4632.4	*****	4802.2	1.446756	4845	1.593305
4351.2	*****	4542	1.463920	4633.1	1.411953	4803.1	1.444546	4851	1.467585
4351.3	*****	4543	1.465625	4633.2	1.413490	4803.2	1.445525	4852	1.467584
4356.1	*****	4544	1.466198	4634.1	1.411125	4811.1	1.449874	4853	1.467603
4356.2	*****	4601.1	*****	4634.2	1.412908	4811.2	1.450791	4854	1.467599
4356.3	*****	4601.2	*****	4661.1	1.448170	4812.1	1.451530	4855	1.467597
4401	1.467597	4602.1	*****	4661.2	1.449082	4812.2	1.452445	4856	1.467594
4402	1.467596	4602.2	*****	4662.1	1.443331	4813.1	1.450773	4857	1.467603
4501	1.462494	4603.1	*****	4662.2	1.444698	4813.2	1.451432	4858	1.467597
4502	1.463343	4603.2	*****	4663.1	1.443821	4814.1	1.450283	4859	1.467594
4503	1.463565	4604.1	*****	4663.2	1.445200	4814.2	1.451433	4860	1.467599
4504	1.464653	4604.2	*****	4664.1	1.445385	4821.1	1.450208	4861	1.467597
4505	1.465018	4611.1	*****	4664.2	1.446755	4821.2	1.451099	4862	1.467595
4506	1.465562	4611.2	*****	4665.1	1.444546	4822.1	1.451394	5101	*****
4507	1.465355	4612.1	*****	4665.2	1.445525	4822.2	1.452312	5102	*****
4508	1.465233	4612.2	*****	4666.1	1.443732	4823.1	1.450074	5103	1.572324
4511	1.465650	4613.1	*****	4666.2	1.445452	4823.2	1.450760	5104	1.467572
4512	1.465731	4613.2	*****	4701	1.439358	4824.1	1.448928	5105	*****
4515	1.466039	4614.1	*****	4702	1.440540	4824.2	1.450182	5106	*****
4516	1.465901	4614.2	*****	4703	*****	4831.1	1.458586	5201	1.483952
4517	1.466330	4621.1	1.424230	4704	*****	4831.2	1.458942	5202	1.350819
4518	1.466193	4621.2	1.425016	4711	*****	4832.1	1.457449	5203	1.481944
4519	1.466087	4622.1	1.411953	4712	*****	4832.2	1.457910	5204	1.374061
4521	1.465514	4622.2	1.413489	4713	*****	4833.1	1.454980	5211	1.485167
4522	1.465018	4623.1	1.410627	4714	*****	4833.2	1.455672	5212	1.359336
4525	1.465901	4623.2	1.412561	4721.1	1.290240	4834.1	1.453995	5213	1.485632
4526	1.465731	4624.1	1.408754	4721.2	1.290964	4834.2	1.454496	5221	1.371523
4527	1.466249	4624.2	1.411010	4722.1	1.273463	4835	*****	5222	1.361138
4528	1.466087	4625.1	1.408622	4722.2	1.274309	4835.2	*****	5223	1.346068
4529	1.465959	4625.2	1.411129	4723	1.260394	4836.1	*****	5226	1.364461
4531	1.464599	4631.1	*****	4724.1	1.245241	4836.2	*****	5227	1.354670

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5228	1.345597	5293	1.376268	5443.2	*****	5502	*****	5621	*****
5231	1.374805	5294	1.367793	5443.3	1.441204	5511.1	*****	5622	*****
5232	1.359567	5295	1.381591	5446.1	*****	5511.2	1.252026	5626	1.432188
5233	1.347324	5301	1.429518	5446.2	1.443188	5512	1.448834	6101	1.846853
5236	1.402808	5302	1.424230	5447.1	*****	5513.1	*****	6102	1.767744
5237	1.390763	5321	1.425631	5447.2	1.439688	5513.2	1.282909	6103	1.830264
5238	1.378425	5322	1.421849	5448.1	*****	5514	1.452279	6104	1.759212
5241	1.395722	5323	0.992752	5448.2	1.440396	5521	1.428158	6111	1.548837
5243	1.467354	5324	*****	5449	1.443997	5531.1	*****	6116	1.455076
5244	1.467351	5325	*****	5451.1	*****	5531.2	1.281761	6117	1.662469
5246	*****	5326	*****	5451.2	*****	5531.3	1.453334	6118	1.505681
5247	*****	5341	1.137889	5451.3	1.436945	5532.1	*****	6119	*****
5251	1.448953	5342	1.183342	5456	1.443753	5532.2	1.321126	6120	1.502859
5252.1	1.419981	5343	1.281300	5457	1.447540	5532.3	1.456979	6121	1.504137
5252.2	1.470171	5351	*****	5461.1	*****	5533	1.375813	6122	1.591133
5252.3	1.405399	5352	1.514070	5461.2	1.466243	5601	1.457790	6123	1.560427
5256	1.446505	5353	1.362809	5462.1	*****	5602	1.461609	6126	1.544756
5261	1.433303	5354	*****	5462.2	1.465117	5603	1.463539	6127	1.469183
5262	1.441110	5355	1.306092	5463.1	*****	5604	1.464205	6128	1.469181
5266	1.443458	5356	*****	5463.2	1.457044	5605	1.462713	6201	1.520764
5267	1.449907	5421	1.445566	5464.1	*****	5606	1.466212	6202	1.528142
5271	1.418956	5422	1.463500	5464.2	1.454288	5607	1.448927	6203	1.524031
5272	1.431452	5426	1.450986	5465.1	*****	5608.1	*****	6204	1.521227
5273	1.438401	5427	1.450995	5465.2	1.413799	5608.2	1.458814	6205	1.513549
5274	1.447123	5428	1.461699	5466.1	*****	5611	1.453034	6221	1.545841
5276	1.468531	5431	1.435754	5466.2	1.480967	5612.1	*****	6222	1.515638
5277	1.391409	5432	1.462538	5467.1	*****	5612.2	1.453467	6223	1.503028
5279	1.486109	5436	1.449357	5467.2	1.448619	5613.1	*****	6224	1.569364
5280	1.358517	5437	1.445257	5468.1	*****	5613.2	1.438972	6225	1.550391
5281	1.354916	5438	1.447385	5468.2	1.447445	5614.1	*****	6226	1.492106
5282	1.353962	5441.1	*****	5469.1	*****	5614.2	1.442308	6227	1.488668
5283	1.347575	5441.2	*****	5469.2	1.469069	5615.1	*****	6228	1.519258
5286	1.390878	5441.3	1.443687	5471	1.455421	5615.2	1.444604	6229	1.513743
5288	1.467354	5442.1	*****	5472.1	*****	5616	1.445063	6230	1.508201
5289	1.467355	5442.2	*****	5472.2	1.435107	5617	1.450384	6231	1.531107
5291	*****	5442.3	1.439917	5501.1	*****	5619	1.442775	6232	1.508157
5292	*****	5443.1	*****	5501.2	1.215093	5620	*****	6236	1.493028

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6237	1.492401	6509	1.452737	7124.2	1.442229	7211	1.482447	7333	*****
6238	1.503015	6510	1.453023	7124.3	1.445399	7221	1.542327	7334	*****
6239	1.533905	6511	1.454134	7131	1.485933	7222	1.557214	7335	1.461454
6301	1.488923	6512	1.454284	7132	1.484373	7223	1.440617	7336	1.461754
6302	1.485244	6513	1.454205	7133	1.466323	7231	1.549713	7337	1.462351
6401	1.545841	6514	1.454031	7134	1.468075	7241	*****	7338	1.462875
6402	1.523248	6515	1.453338	7136	1.458173	7242	*****	7340	1.465308
6403	1.517552	6516	1.452916	7138	1.458877	7243.1	*****	7341	1.466401
6406	1.496102	6517	1.452930	7141	1.462580	7243.2	*****	7346	1.467349
6407	1.493107	6518	1.454156	7146	*****	7243.3	*****	7347	1.463252
6411	1.751838	6519	1.452798	7147	*****	7244	1.494659	7351	1.464217
6412	1.770368	6520	1.452930	7148	*****	7245	1.500120	7352	1.463681
6413	1.784821	6521	1.452936	7149	*****	7246	1.857899	7355	1.464415
6416	1.821395	6522	1.452780	7150	*****	7301	*****	7356	1.464424
6417	1.855511	6523	1.452609	7151	*****	7302	*****	7357	1.464436
6418	1.859752	6524	1.453870	7152	*****	7303	*****	7359	1.460134
6421	1.748230	6525	1.453121	7153	*****	7304	*****	7360	1.461321
6422	1.789441	6526	1.453756	7161	1.481454	7305	*****	7361	1.474952
6423	1.828132	6527	1.453137	7162	*****	7311	*****	7362.1	1.478448
6426	1.825586	6528	1.453722	7163	1.480691	7312	*****	7362.2	1.487913
6427	1.888925	6529	1.453023	7164	*****	7313	*****	7363	1.474813
6428	1.922104	6530	1.453680	7165	1.479941	7314	*****	7364.1	1.478939
6431	1.448820	6531	1.453338	7166	1.482621	7315	1.289526	7364.2	1.487801
6432	1.401219	6532	1.493043	7167	*****	7316	1.437968	7366	1.473824
6441	1.536125	6541	1.459797	7168	1.481771	7317	1.444189	7367.1	1.477039
6446.1	*****	6542	1.453740	7169	*****	7321.1	*****	7367.2	1.483395
6446.2	1.459338	6543	1.504112	7170	1.480958	7321.2	*****	7371.1	1.473287
6447	1.665539	7101	1.465585	7171	1.470719	7322.1	*****	7371.2	*****
6448	*****	7102	1.465184	7176	1.467354	7322.2	*****	7372.1	1.476743
6501	1.449905	7103	1.466436	7177	1.467353	7324	*****	7372.2	*****
6502	1.453870	7104	1.466193	7178	1.467354	7326.1	1.456908	7372.3	1.486104
6503	1.453595	7111	1.456548	7179	1.467352	7326.2	*****	7372.4	*****
6504	1.453488	7116	1.457852	7181	1.467355	7327	*****	7373.1	1.473082
6505	1.453111	7121	1.461382	7206	1.505894	7328.1	*****	7373.2	*****
6506	1.453303	7122	1.460904	7207	1.517223	7328.2	*****	7374.1	1.477158
6507	1.452709	7123	1.447085	7208	1.521433	7331	*****	7374.2	*****
6508	1.453364	7124.1	1.440880	7209	1.539650	7332	*****	7374.3	1.485918

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7374.4	*****	7389.2.	*****	7494	1.420182	7566	1.412351	7636	1.356982
7376.1	1.473240	7389.2.	1.477158	7496	1.440286	7567	1.403946	7637	1.357471
7376.2	*****	7391	1.467357	7497	1.439407	7568	1.411112	7638	1.356422
7377.1	1.476441	7392	1.787233	7498	1.422548	7569	1.403538	7641	*****
7377.2	*****	7393	1.453740	7499	1.421911	7571.1	*****	7642	*****
7377.3	1.482773	7394	*****	7501	1.428299	7571.2	*****	7701	1.451823
7377.4	*****	7395	*****	7503	1.427476	7571.3	1.233501	7702	1.442830
7381	1.210509	7396	1.167089	7506	1.405314	7572	*****	7706	1.451857
7382	1.461681	7397	1.192973	7508	1.404936	7576	1.423126	7707	1.445072
7383	1.467464	7398	1.193558	7511	1.439149	7577	1.396114	7708	1.452304
7384	1.467352	7399	1.432688	7513	1.438257	7578	*****	7709	1.448041
7385	1.467352	7416	1.467353	7521	1.430413	7581	1.259303	7711	1.461263
7386	1.467354	7417	1.467354	7523	1.427171	7601	1.394845	7712	1.461516
7387	1.473547	7418	1.467353	7524	1.430141	7602	1.391787	7713	1.462516
7388	1.470040	7419	1.467353	7526	1.426394	7603	1.390306	7720	1.466944
7389.1.	1.473286	7420	1.467354	7531	1.412351	7604.1	1.389291	7721	1.461618
7389.1.	*****	7421	1.467353	7532	1.411112	7604.2	1.380107	7722.1.	1.466935
7389.1.	1.485919	7422	1.467351	7533	1.403946	7606	1.396478	7722.1.	1.461614
7389.1.	*****	7431	1.405191	7534	1.403538	7607	1.393395	7722.2.	1.466941
7389.1.	*****	7432	1.425527	7536	1.422877	7608	1.391703	7722.2.	1.461623
7389.1.	1.476744	7433	1.428299	7537	*****	7609.1	1.390525	7725	1.458257
7389.1.	*****	7434	1.431681	7541	1.416898	7609.2	1.381392	7735	1.481523
7389.1.	1.486105	7441	1.423153	7542	*****	7611	1.419644	7736	1.470895
7389.1.	*****	7442	1.424827	7543	*****	7612	1.420580	7737	1.464079
7389.1.	1.473083	7443	1.427476	7551	*****	7613	1.419262	7738	1.464281
7389.1.	*****	7444	1.430738	7552	1.347443	7614	1.420191	7739	1.454267
7389.1.	1.477159	7451	1.399534	7553	1.272744	7616	1.424517	7740	1.514078
7389.2.	1.473286	7452	1.401756	7554	*****	7617	1.425475	7741	*****
7389.2.	*****	7453	1.405314	7555	1.363134	7618	1.424013	7742	1.465351
7389.2.	1.485918	7454	1.409777	7556	1.296131	7619	1.424967	7743	1.447704
7389.2.	*****	7461	1.399588	7558	1.451977	7621	1.393713	7744	1.488748
7389.2.	*****	7462	1.401636	7559	1.451977	7622	1.398278	7745	1.481742
7389.2.	1.476742	7463	1.404936	7561	1.412351	7626.1	1.615387	7746	1.475614
7389.2.	*****	7464	1.409116	7562	1.403946	7626.2	1.594837	7747	1.477399
7389.2.	1.486104	7491	1.439149	7563	1.411112	7627.1	1.611396	7748	1.458182
7389.2.	*****	7492	1.438257	7564	1.403538	7627.2	1.589066	7749	1.456356
7389.2.	1.473081	7493	1.420829	7565	1.467354	7631	*****	7751	1.465592

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7752	1.465248	7801	1.276178
7753	1.467561	7806	1.347540
7754	1.465888	7807	1.344537
7755	1.474637	7808	1.346522
7756	1.507869	7809	1.344752
7761	1.456898	7810	1.317980
7762	1.441575	7811	1.418122
7764	1.393206	7812	1.407121
7765	1.449618	7813	1.195426
7766	1.475900	7901	1.423169
7767.1	1.474644	7902	1.409664
7767.2	1.464319	7903	1.364607
7767.3	1.474634	7904	1.366878
7767.4	1.464319	7911	1.525455
7767.5	1.474637	7912	1.433108
7767.6	1.464312	7913	1.435221
7767.7	1.474639	7914	1.401712
7767.8	1.464314	7915.1	1.525455
7768	1.469983	7915.2	1.433105
7769	1.472805	7915.3	1.435225
7770	1.471002	7921	1.277143
7771	1.460942	7922	1.260004
7772	1.467470	7923	1.297930
7773	1.467461	7931	1.045935
7774	1.464317	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.466939	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.466451	7934	1.471085
7787	*****	7935	1.448600
7788	1.467918	7936	1.393914
7791	1.465224	7940	*****
7792	1.478005	7941	1.309888
7793	*****	7942	1.389096
7794	1.478005		
7797	1.470885		
7798	1.470983		

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2101	1.467548	2107	1.467547	2141	1.467439	2223	1.467596	2264.2	1.467353
2102	1.467551	2107 T	1.467547	2142	1.466611	2224	1.467596	2264.3A	1.467354
2103	1.467551	2108A	1.467545	2143	1.457683	2226	1.467557	2264.3B	1.467354
2104A	1.467548	2108B	1.467547	2144	1.457683	2227	1.467552	2264.3	1.467353
2104B	1.467547	2108E	1.467547	2145	1.439445	2231	1.467597	2264.3	1.467353
2104E	1.467547	2108H	1.467547	2146	1.439444	2232	1.467337	2265A	1.467352
2104H	1.467547	2108Z	1.467547	2151	1.467477	2236	1.467556	2265B	1.467353
2104Z	1.467547	2108	1.467546	2152	1.467476	2237	1.467393	2266.1	1.467356
2104	1.467547	2108	1.467547	2161	1.452601	2238	1.467557	2266.10	1.467354
2104	1.467547	2108	1.467547	2162	1.462270	2239	1.467389	2266.11	1.467353
2104 T	1.467546	2108 T	1.467547	2163	1.467597	2241	1.467520	2266.12	1.467353
2105A	1.467548	2109	1.281739	2171	1.364715	2242	1.467509	2266.13	1.467353
2105B	1.467547	2110	1.330418	2172	1.467594	2243	1.467492	2266.14	1.467353
2105E	1.467547	2111	1.407366	2173	1.467597	2246	1.467539	2266.15	1.467353
2105H	1.467547	2112	1.411124	2174	1.467423	2247	1.467527	2266.16	1.467353
2105Z	1.467547	2113	1.467547	2175	1.246640	2248	1.467501	2266.17	1.467354
2105	1.467547	2114	1.464935	2176	1.246667	2251	1.467556	2266.18	1.467353
2105	1.467547	2115	1.453996	2177	1.467594	2252	1.467552	2266.19	1.467353
2105 T	1.467546	2116	1.453995	2178	1.467603	2261A	1.467356	2266.2	1.467353
2106A	1.467547	2117	1.427451	2179	1.467421	2261B	1.467355	2266.20	1.467353
2106B	1.467547	2118	1.427450	2180	1.246667	2261	1.467354	2266.21	1.467353
2106E	1.467547	2121	1.467556	2185	1.498779	2261	1.467354	2266.22	1.467353
2106H	1.467547	2122	1.465502	2186	1.527718	2262A	1.467355	2266.23	1.467353
2106I	1.467547	2123	1.411574	2187	1.455994	2262B	1.467354	2266.24	1.467353
2106Z	1.467547	2124	1.409045	2188	1.548104	2262	1.467354	2266.25	1.467352
2106	1.467547	2125	1.453212	2201	1.467562	2262	1.467353	2266.26	1.467353
2106	1.467547	2126	1.453212	2202	1.467555	2263A	1.467355	2266.3	1.467353
2106	1.467547	2127	1.429188	2203	1.467560	2263B	1.467354	2266.4	1.467354
2106 T	1.467547	2128	1.429188	2204	1.467555	2263	1.467353	2266.5	1.467354
2107A	1.467547	2131	1.467597	2206	1.467399	2263	1.467354	2266.6	1.467353
2107B	1.467547	2132	1.372468	2207	1.467378	2264.1A	1.467353	2266.7	1.467354
2107E	1.467547	2133	1.467545	2211	1.467596	2264.1B	1.467353	2266.8	1.467353
2107H	1.467547	2134	1.372436	2212	1.467596	2264.1	1.467354	2266.9	1.467353
2107I	1.467547	2135.1	1.467556	2213	1.467596	2264.1	1.467353	2267	1.467353
2107Z	1.467547	2135.2	1.465502	2214	1.467597	2264.2A	1.467353	2268A	1.467353
2107	1.467547	2135.3	1.429188	2221	1.467567	2264.2B	1.467354	2268B	1.467353
2107	1.467547	2135.4	1.429188	2222	1.467561	2264.2	1.467353	2268	1.467353

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2268	1.467353	2274.13	1.467353	3131	1.403650	3302	1.419988	3834	1.478877
2269A	1.467353	2274.14	1.467353	3201	1.410129	3303	1.431799	3841	1.475651
2269B	1.467354	2274.15	1.467353	3202	1.409546	3304	1.436565	3851	1.543248
2269	1.467353	2274.16	1.467353	3203	1.408444	3311	1.414851	3852	1.467520
2270.1	1.467353	2274.17	1.467353	3204	1.407239	3312	1.418363	3871	1.549648
2270.2	1.467353	2274.18	1.467353	3205	1.444313	3313	1.429443	3872	1.468809
2270.3	1.467353	2274.19	1.467353	3206	1.443372	3314	1.431538	3873	1.549648
2270.4	1.467353	2274.2	1.467353	3207	1.436043	3401.1	1.415787	3874	2.565311
2270.5	1.467353	2274.20	1.467353	3208	1.434679	3401.2	1.410383	3875	1.962108
2271A	1.467353	2274.21	1.467353	3211	1.420377	3402.1	1.414453	3876	1.467336
2271B	1.467354	2274.22	1.467353	3212	1.416067	3402.2	1.409487	3881.1	1.362092
2271E	1.467353	2274.23	1.467353	3213	1.423233	3406.1	1.411034	3881.2	1.434929
2271H	1.467353	2274.24	1.467353	3214	1.423474	3406.2	1.405859	3882	1.212180
2271I	1.467353	2274.3	1.467353	3215	1.429819	3407.1	1.409872	4101	1.422138
2271Z	1.467353	2274.4	1.467353	3216	1.430708	3407.2	1.405112	4102	1.436152
2271	1.467353	2274.5	1.467353	3217	1.467596	3501	1.459126	4103	1.443652
2271	1.467353	2274.6	1.467353	3218	1.467596	3502	1.459457	4104	1.412899
2271	1.467353	2274.7	1.467353	3219	1.467435	3503	1.458114	4105	1.440272
2271 T	1.467353	2274.8	1.467353	3220	1.467465	3504	*****	4106	1.438975
2272A	1.467354	2274.9	1.467353	3221	1.467414	3505	*****	4107	1.434378
2272B	1.467353	2275	1.467355	3222	1.467440	3506	1.302196	4201	1.428487
2272E	1.467353	2301	1.478801	3223A.1	1.465765	3511	*****	4205	1.418074
2272H	1.467353	2302	1.468979	3223A.2	1.466176	3512	*****	4206	1.422696
2272I	1.467353	2303	1.467449	3223A.3	1.465765	3513	1.467596	4207	1.428203
2272Z	1.467353	2304	1.469259	3223A.4	1.466176	3514	1.467596	4211	1.419856
2272	1.467353	2311	1.478677	3223A.5	1.466249	3801	1.478709	4212	1.424133
2272	1.467353	2312	1.487271	3223A.6	1.466249	3802	1.478706	4213	1.429274
2272	1.467353	2313	1.483918	3223A.7	1.466315	3811	1.479372	4221	1.467439
2272 T	1.467353	2314.1	1.275435	3223B.1	1.465765	3816	1.478311	4222	1.467452
2273A	1.467353	2314.2	1.341198	3223B.2	1.466177	3817	1.478309	4226	1.467352
2273B	1.467353	3101	1.416908	3223B.3	1.465765	3821	1.485507	4251	*****
2273	1.467353	3102	1.416281	3223B.4	1.466177	3822	1.485505	4257	*****
2273	1.467353	3103	1.414569	3223B.5	1.466249	3823	1.486587	4261	*****
2274.1	1.467353	3104	1.412987	3223B.6	1.466249	3824	1.486587	4262	*****
2274.10	1.467353	3111	1.426220	3223B.7	1.466314	3831	1.480928	4265	1.468328
2274.11	1.467353	3112	1.421523	3231	1.398060	3832	1.480929	4301	*****
2274.12	1.467353	3113	1.427782	3301	1.421104	3833	1.478876	4305	*****

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4306	*****	4532	1.463920	4631.2	*****	4724.2	1.257725	4837.1	1.467262
4307	*****	4535	1.465534	4631.3	*****	4725.1	1.243788	4837.2	1.467249
4311	*****	4536	1.465128	4631.4	*****	4725.2	1.244697	4841	1.467355
4312	*****	4537	1.466094	4632.1	*****	4801.1	1.442432	4842	1.467355
4313	*****	4538	1.465849	4632.2	*****	4801.2	1.442701	4843	1.467357
4321	1.468328	4539	1.465707	4632.3	*****	4802.1	1.444459	4844	1.535411
4351.1	*****	4541	1.464599	4632.4	*****	4802.2	1.444699	4845	1.593286
4351.2	*****	4542	1.463920	4633.1	1.411221	4803.1	1.443894	4851	1.467585
4351.3	*****	4543	1.465625	4633.2	1.411858	4803.2	1.444071	4852	1.467584
4356.1	*****	4544	1.466198	4634.1	1.410279	4811.1	1.449221	4853	1.467603
4356.2	*****	4601.1	*****	4634.2	1.411028	4811.2	1.449333	4854	1.467599
4356.3	*****	4601.2	*****	4661.1	1.447539	4812.1	1.450864	4855	1.467597
4401	1.467597	4602.1	*****	4661.2	1.447667	4812.2	1.450957	4856	1.467594
4402	1.467596	4602.2	*****	4662.1	1.442432	4813.1	1.450300	4857	1.467603
4501	1.462494	4603.1	*****	4662.2	1.442700	4813.2	1.450372	4858	1.467597
4502	1.463343	4603.2	*****	4663.1	1.442907	4814.1	1.449455	4859	1.467594
4503	1.463565	4604.1	*****	4663.2	1.443170	4814.2	1.449589	4860	1.467599
4504	1.464653	4604.2	*****	4664.1	1.444459	4821.1	1.449575	4861	1.467597
4505	1.465018	4611.1	*****	4664.2	1.444699	4821.2	1.449685	4862	1.467595
4506	1.465562	4611.2	*****	4665.1	1.443894	4822.1	1.450730	5101	*****
4507	1.465355	4612.1	*****	4665.2	1.444070	4822.2	1.450830	5102	*****
4508	1.465233	4612.2	*****	4666.1	1.442587	4823.1	1.449586	5103	1.564865
4511	1.465650	4613.1	*****	4666.2	1.442917	4823.2	1.449670	5104	1.467572
4512	1.465731	4613.2	*****	4701	1.438600	4824.1	1.448043	5105	*****
4515	1.466039	4614.1	*****	4702	1.438851	4824.2	1.448214	5106	*****
4516	1.465901	4614.2	*****	4703	*****	4831.1	1.458303	5201	1.483158
4517	1.466330	4621.1	1.423810	4704	*****	4831.2	1.458307	5202	1.350207
4518	1.466193	4621.2	1.424079	4711	*****	4832.1	1.457089	5203	1.480749
4519	1.466087	4622.1	1.411221	4712	*****	4832.2	1.457101	5204	1.373054
4521	1.465514	4622.2	1.411859	4713	*****	4833.1	1.454447	5211	1.483503
4522	1.465018	4623.1	1.409715	4714	*****	4833.2	1.454479	5212	1.357970
4525	1.465901	4623.2	1.410531	4721.1	1.299835	4834.1	1.453623	5213	1.484518
4526	1.465731	4624.1	1.407704	4721.2	1.300337	4834.2	1.453659	5221	1.370853
4527	1.466249	4624.2	1.408679	4722.1	1.283842	4835	*****	5222	1.360572
4528	1.466087	4625.1	1.407454	4722.2	1.284448	4835.2	*****	5223	1.345633
4529	1.465959	4625.2	1.408542	4723	1.271369	4836.1	*****	5226	1.363839
4531	1.464599	4631.1	*****	4724.1	1.256869	4836.2	*****	5227	1.354186

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5228	1.345026	5293	1.375900	5443.2	*****	5502	*****	5621	*****
5231	1.374043	5294	1.367566	5443.3	1.440286	5511.1	*****	5622	*****
5232	1.358949	5295	1.381381	5446.1	*****	5511.2	1.252026	5626	1.431173
5233	1.346661	5301	1.429009	5446.2	1.442291	5512	1.448834	6101	1.831629
5236	1.402484	5302	1.423775	5447.1	*****	5513.1	*****	6102	1.755788
5237	1.390489	5321	1.424928	5447.2	1.438901	5513.2	1.282909	6103	1.830264
5238	1.378139	5322	1.421169	5448.1	*****	5514	1.452279	6104	1.759212
5241	1.395486	5323	0.992521	5448.2	1.439402	5521	1.428158	6111	1.543015
5243	1.467354	5324	*****	5449	1.442789	5531.1	*****	6116	1.455076
5244	1.467351	5325	*****	5451.1	*****	5531.2	1.281761	6117	1.662469
5246	*****	5326	*****	5451.2	*****	5531.3	1.453334	6118	1.502956
5247	*****	5341	1.137605	5451.3	1.436223	5532.1	*****	6119	*****
5251	1.448480	5342	1.183098	5456	1.442453	5532.2	1.321126	6120	1.496048
5252.1	1.419981	5343	1.281300	5457	1.446448	5532.3	1.456979	6121	1.501518
5252.2	1.470171	5351	*****	5461.1	*****	5533	1.375813	6122	1.582314
5252.3	1.405399	5352	1.513222	5461.2	1.458620	5601	1.455028	6123	1.553731
5256	1.446505	5353	1.362163	5462.1	*****	5602	1.459271	6126	1.539420
5261	1.432326	5354	*****	5462.2	1.457831	5603	1.461267	6127	1.469183
5262	1.440513	5355	1.305429	5463.1	*****	5604	1.464205	6128	1.469181
5266	1.442144	5356	*****	5463.2	1.453244	5605	1.462713	6201	1.515662
5267	1.449154	5421	1.443587	5464.1	*****	5606	1.466212	6202	1.522295
5271	1.417625	5422	1.460872	5464.2	1.451014	5607	1.448927	6203	1.522350
5272	1.430760	5426	1.447569	5465.1	*****	5608.1	*****	6204	1.519633
5273	1.436875	5427	1.447608	5465.2	1.413203	5608.2	1.458814	6205	1.513549
5274	1.446356	5428	1.457250	5466.1	*****	5611	1.451787	6221	1.540261
5276	1.468094	5431	1.427937	5466.2	1.472770	5612.1	*****	6222	1.512281
5277	1.391032	5432	1.449583	5467.1	*****	5612.2	1.452265	6223	1.500572
5279	1.484517	5436	1.448482	5467.2	1.448619	5613.1	*****	6224	1.568195
5280	1.357345	5437	1.444487	5468.1	*****	5613.2	1.438972	6225	1.549453
5281	1.354623	5438	1.446418	5468.2	1.447445	5614.1	*****	6226	1.490417
5282	1.353647	5441.1	*****	5469.1	*****	5614.2	1.442308	6227	1.487218
5283	1.347237	5441.2	*****	5469.2	1.463889	5615.1	*****	6228	1.517725
5286	1.390595	5441.3	1.442852	5471	1.453910	5615.2	1.444604	6229	1.512378
5288	1.467354	5442.1	*****	5472.1	*****	5616	1.445063	6230	1.508201
5289	1.467355	5442.2	*****	5472.2	1.433742	5617	1.450384	6231	1.526628
5291	*****	5442.3	1.439175	5501.1	*****	5619	1.442775	6232	1.505336
5292	*****	5443.1	*****	5501.2	1.215081	5620	*****	6236	1.486394

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6237	1.486269	6509	1.452530	7124.2	1.439942	7211	1.482236	7333	*****
6238	1.500603	6510	1.452819	7124.3	1.443098	7221	1.542327	7334	*****
6239	1.533905	6511	1.453944	7131	1.467393	7222	1.557214	7335	1.458819
6301	1.487410	6512	1.454096	7132	1.466804	7223	1.440617	7336	1.459254
6302	1.483994	6513	1.454015	7133	1.448367	7231	1.549713	7337	1.460107
6401	1.540261	6514	1.453839	7134	1.450218	7241	*****	7338	1.460887
6402	1.519340	6515	1.453138	7136	1.456968	7242	*****	7340	1.462217
6403	1.514057	6516	1.452711	7138	1.457780	7243.1	*****	7341	1.465411
6406	1.494136	6517	1.452725	7141	1.460488	7243.2	*****	7346	1.467349
6407	1.491349	6518	1.453966	7146	*****	7243.3	*****	7347	1.461421
6411	1.735962	6519	1.452591	7147	*****	7244	1.491760	7351	1.462588
6412	1.752237	6520	1.452725	7148	*****	7245	1.497902	7352	1.461784
6413	1.765965	6521	1.452732	7149	*****	7246	1.837190	7355	1.462895
6416	1.801788	6522	1.452574	7150	*****	7301	*****	7356	1.462911
6417	1.833436	6523	1.452400	7151	*****	7302	*****	7357	1.462933
6418	1.836909	6524	1.453677	7152	*****	7303	*****	7359	1.456731
6421	1.732679	6525	1.452919	7153	*****	7304	*****	7360	1.458585
6422	1.770105	6526	1.453561	7161	1.471689	7305	*****	7361	1.461900
6423	1.806378	6527	1.452935	7162	*****	7311	*****	7362.1	1.465420
6426	1.805816	6528	1.453527	7163	1.471581	7312	*****	7362.2	1.474948
6427	1.864704	6529	1.452819	7164	*****	7313	*****	7363	1.461723
6428	1.895004	6530	1.453484	7165	1.462530	7314	*****	7364.1	1.465876
6431	1.448820	6531	1.453138	7166	1.471687	7315	1.288977	7364.2	1.474796
6432	1.400703	6532	1.485358	7167	*****	7316	1.365693	7366	1.464646
6441	1.531105	6541	1.459554	7168	1.471568	7317	1.380218	7367.1	1.467876
6446.1	*****	6542	1.453740	7169	*****	7321.1	*****	7367.2	1.474262
6446.2	1.459338	6543	1.504112	7170	1.461592	7321.2	*****	7371.1	1.461776
6447	1.664667	7101	1.464754	7171	1.470719	7322.1	*****	7371.2	*****
6448	*****	7102	1.464172	7176	1.467354	7322.2	*****	7372.1	1.465252
6501	1.449665	7103	1.465937	7177	1.467353	7324	*****	7372.2	*****
6502	1.453677	7104	1.465627	7178	1.467354	7326.1	1.456310	7372.3	1.474668
6503	1.453398	7111	1.456204	7179	1.467352	7326.2	*****	7372.4	*****
6504	1.453290	7116	1.456621	7181	1.467355	7327	*****	7373.1	1.461598
6505	1.452908	7121	1.458775	7206	1.505577	7328.1	*****	7373.2	*****
6506	1.453103	7122	1.457509	7207	1.517038	7328.2	*****	7374.1	1.465697
6507	1.452501	7123	1.445002	7208	1.521169	7331	*****	7374.2	*****
6508	1.453164	7124.1	1.438600	7209	1.539585	7332	*****	7374.3	1.474508

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7374.4	*****	7389.2.	*****	7494	1.420051	7566	1.412132	7636	1.325650
7376.1	1.464588	7389.2.	1.465697	7496	1.440124	7567	1.403775	7637	1.327403
7376.2	*****	7391	1.467357	7497	1.439252	7568	1.410906	7638	1.325025
7377.1	1.467803	7392	1.771525	7498	1.422417	7569	1.403379	7641	*****
7377.2	*****	7393	1.447049	7499	1.421785	7571.1	*****	7642	*****
7377.3	1.474163	7394	*****	7501	1.428055	7571.2	*****	7701	1.451823
7377.4	*****	7395	*****	7503	1.427245	7571.3	1.233501	7702	1.442830
7381	1.210509	7396	1.167089	7506	1.405124	7572	*****	7706	1.451857
7382	1.461681	7397	1.192973	7508	1.404760	7576	1.423126	7707	1.445072
7383	1.467464	7398	1.193558	7511	1.438979	7577	1.396114	7708	1.452304
7384	1.467352	7399	1.432688	7513	1.438095	7578	*****	7709	1.448041
7385	1.467352	7416	1.467353	7521	1.430198	7581	1.259075	7711	1.461253
7386	1.467354	7417	1.467354	7523	1.426933	7601	1.394845	7712	1.461508
7387	1.463560	7418	1.467353	7524	1.429941	7602	1.391787	7713	1.462510
7388	1.465410	7419	1.467353	7526	1.426171	7603	1.390306	7720	1.466944
7389.1.	1.461777	7420	1.467354	7531	1.412132	7604.1	1.389291	7721	1.461608
7389.1.	*****	7421	1.467353	7532	1.410906	7604.2	1.380107	7722.1.	1.466935
7389.1.	1.474508	7422	1.467351	7533	1.403775	7606	1.396478	7722.1.	1.461614
7389.1.	*****	7431	1.404925	7534	1.403379	7607	1.393395	7722.2.	1.466941
7389.1.	*****	7432	1.425262	7536	1.422655	7608	1.391703	7722.2.	1.461623
7389.1.	1.465251	7433	1.428055	7537	*****	7609.1	1.390525	7725	1.458257
7389.1.	*****	7434	1.431460	7541	1.416733	7609.2	1.381392	7735	1.481523
7389.1.	1.474666	7441	1.422892	7542	*****	7611	1.419644	7736	1.470895
7389.1.	*****	7442	1.424578	7543	*****	7612	1.420580	7737	1.464079
7389.1.	1.461598	7443	1.427245	7551	*****	7613	1.419262	7738	1.464281
7389.1.	*****	7444	1.430529	7552	1.347291	7614	1.420191	7739	1.454267
7389.1.	1.465697	7451	1.399324	7553	1.272615	7616	1.424517	7740	1.514078
7389.2.	1.461775	7452	1.401554	7554	*****	7617	1.425475	7741	*****
7389.2.	*****	7453	1.405124	7555	1.363001	7618	1.424013	7742	1.465351
7389.2.	1.474508	7454	1.409602	7556	1.296017	7619	1.424967	7743	1.447704
7389.2.	*****	7461	1.399395	7558	1.451802	7621	1.393713	7744	1.488748
7389.2.	*****	7462	1.401449	7559	1.451802	7622	1.398278	7745	1.481742
7389.2.	1.465251	7463	1.404760	7561	1.412132	7626.1	1.608875	7746	1.475614
7389.2.	*****	7464	1.408953	7562	1.403775	7626.2	1.588913	7747	1.477399
7389.2.	1.474668	7491	1.438979	7563	1.410906	7627.1	1.604931	7748	1.458182
7389.2.	*****	7492	1.438095	7564	1.403379	7627.2	1.583247	7749	1.456356
7389.2.	1.461598	7493	1.420690	7565	1.467354	7631	*****	7751	1.465592

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7752	1.465248	7801	1.276178
7753	1.467561	7806	1.347540
7754	1.465888	7807	1.344537
7755	1.474637	7808	1.346522
7756	1.507869	7809	1.344752
7761	1.456898	7810	1.317980
7762	1.441575	7811	1.418122
7764	1.393206	7812	1.407121
7765	1.449618	7813	1.195426
7766	1.475900	7901	1.423169
7767.1	1.474644	7902	1.409664
7767.2	1.464319	7903	1.364607
7767.3	1.474634	7904	1.366878
7767.4	1.464319	7911	1.525455
7767.5	1.474637	7912	1.433108
7767.6	1.464312	7913	1.435221
7767.7	1.474639	7914	1.401712
7767.8	1.464314	7915.1	1.525455
7768	1.469983	7915.2	1.433105
7769	1.472805	7915.3	1.435225
7770	1.471002	7921	1.277143
7771	1.460942	7922	1.260004
7772	1.467470	7923	1.297930
7773	1.467461	7931	1.045935
7774	1.464317	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.466939	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.466451	7934	1.471085
7787	*****	7935	1.448600
7788	1.467918	7936	1.393914
7791	1.465224	7940	*****
7792	1.475670	7941	1.472626
7793	*****	7942	1.389096
7794	1.475670		
7797	1.470885		
7798	1.470983		

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2101	1.441538	2107	1.441539	2141	1.441496	2223	1.441508	2264.2	1.441488
2102	1.441539	2107 T	1.441539	2142	1.440984	2224	1.441508	2264.3A	1.441489
2103	1.441539	2108A	1.441538	2143	1.433899	2226	1.441532	2264.3B	1.441488
2104A	1.441539	2108B	1.441538	2144	1.433899	2227	1.441536	2264.3	1.441488
2104B	1.441538	2108E	1.441539	2145	1.422506	2231	1.441509	2264.3	1.441488
2104E	1.441538	2108H	1.441539	2146	1.422506	2232	1.441522	2265A	1.441489
2104H	1.441539	2108Z	1.441539	2151	1.441499	2236	1.441530	2265B	1.441490
2104Z	1.441539	2108	1.441538	2152	1.441500	2237	1.441491	2266.1	1.441487
2104	1.441538	2108	1.441539	2161	1.441119	2238	1.441532	2266.10	1.441489
2104	1.441538	2108	1.441539	2162	1.436866	2239	1.441492	2266.11	1.441488
2104 T	1.441539	2108 T	1.441539	2163	1.441503	2241	1.441502	2266.12	1.441488
2105A	1.441539	2109	1.293693	2171	1.371835	2242	1.441499	2266.13	1.441488
2105B	1.441538	2110	1.334362	2172	1.441508	2243	1.441499	2266.14	1.441488
2105E	1.441538	2111	1.403406	2173	1.441509	2246	1.441502	2266.15	1.441488
2105H	1.441539	2112	1.404956	2174	1.441402	2247	1.441506	2266.16	1.441488
2105Z	1.441539	2113	1.441538	2175	1.246640	2248	1.441499	2266.17	1.441488
2105	1.441538	2114	1.439830	2176	1.246667	2251	1.441530	2266.18	1.441489
2105	1.441538	2115	1.430819	2177	1.441508	2252	1.441533	2266.19	1.441488
2105 T	1.441539	2116	1.430819	2178	1.441503	2261A	1.441487	2266.2	1.441488
2106A	1.441539	2117	1.413825	2179	1.441398	2261B	1.441488	2266.20	1.441488
2106B	1.441539	2118	1.413826	2180	1.246667	2261	1.441488	2266.21	1.441489
2106E	1.441539	2121	1.441534	2185	1.484557	2261	1.441489	2266.22	1.441488
2106H	1.441539	2122	1.440191	2186	1.521035	2262A	1.441488	2266.23	1.441488
2106I	1.441539	2123	1.406157	2187	1.447364	2262B	1.441488	2266.24	1.441488
2106Z	1.441539	2124	1.403795	2188	1.536511	2262	1.441489	2266.25	1.441489
2106	1.441539	2125	1.430411	2201	1.441530	2262	1.441488	2266.26	1.441489
2106	1.441539	2126	1.430410	2202	1.441534	2263A	1.441488	2266.3	1.441488
2106	1.441539	2127	1.415080	2203	1.441531	2263B	1.441489	2266.4	1.441489
2106 T	1.441539	2128	1.415080	2204	1.441534	2263	1.441488	2266.5	1.441489
2107A	1.441539	2131	1.441503	2206	1.441492	2263	1.441488	2266.6	1.441488
2107B	1.441539	2132	1.380094	2207	1.441491	2264.1A	1.441488	2266.7	1.441489
2107E	1.441539	2133	1.441538	2211	1.441509	2264.1B	1.441489	2266.8	1.441488
2107H	1.441539	2134	1.380070	2212	1.441507	2264.1	1.441488	2266.9	1.441488
2107I	1.441539	2135.1	1.441534	2213	1.441509	2264.1	1.441488	2267	1.441488
2107Z	1.441539	2135.2	1.440191	2214	1.441509	2264.2A	1.441488	2268A	1.441488
2107	1.441539	2135.3	1.415080	2221	1.441527	2264.2B	1.441489	2268B	1.441488
2107	1.441539	2135.4	1.415080	2222	1.441530	2264.2	1.441488	2268	1.441488

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2268	1.441488	2274.13	1.441488	3131	1.383131	3302	1.393754	3834	1.454587
2269A	1.441488	2274.14	1.441488	3201	1.388190	3303	1.402874	3841	1.450418
2269B	1.441488	2274.15	1.441488	3202	1.388120	3304	1.409371	3851	1.523788
2269	1.441488	2274.16	1.441488	3203	1.387985	3311	1.388580	3852	1.441502
2270.1	1.441488	2274.17	1.441488	3204	1.387663	3312	1.392113	3871	1.529735
2270.2	1.441488	2274.18	1.441488	3205	1.420248	3313	1.400692	3872	1.452804
2270.3	1.441488	2274.19	1.441488	3206	1.419764	3314	1.404224	3873	1.529735
2270.4	1.441488	2274.2	1.441488	3207	1.412639	3401.1	1.393629	3874	2.527277
2270.5	1.441488	2274.20	1.441488	3208	1.411867	3401.2	1.388008	3875	1.939928
2271A	1.441488	2274.21	1.441488	3211	1.398119	3402.1	1.393116	3876	1.441483
2271B	1.441488	2274.22	1.441488	3212	1.396077	3402.2	1.387922	3881.1	1.350292
2271E	1.441489	2274.23	1.441488	3213	1.402929	3406.1	1.389125	3881.2	1.419427
2271H	1.441488	2274.24	1.441488	3214	1.403543	3406.2	1.383728	3882	1.217354
2271I	1.441488	2274.3	1.441488	3215	1.410434	3407.1	1.388763	4101	1.396887
2271Z	1.441488	2274.4	1.441488	3216	1.411960	3407.2	1.383771	4102	1.410700
2271	1.441488	2274.5	1.441488	3217	1.441508	3501	1.422134	4103	1.418070
2271	1.441488	2274.6	1.441488	3218	1.441508	3502	1.423692	4104	1.387669
2271	1.441488	2274.7	1.441488	3219	1.441496	3503	1.423508	4105	1.414722
2271 T	1.441488	2274.8	1.441488	3220	1.441498	3504	*****	4106	1.413463
2272A	1.441488	2274.9	1.441488	3221	1.441493	3505	*****	4107	1.408942
2272B	1.441488	2275	1.441489	3222	1.441495	3506	1.288327	4201	1.403861
2272E	1.441488	2301	1.454080	3223A.1	1.441734	3511	*****	4205	1.394536
2272H	1.441488	2302	1.444178	3223A.2	1.441698	3512	*****	4206	1.398942
2272I	1.441488	2303	1.441495	3223A.3	1.441734	3513	1.441508	4207	1.404191
2272Z	1.441488	2304	1.444676	3223A.4	1.441698	3514	1.441508	4211	1.397199
2272	1.441488	2311	1.454090	3223A.5	1.441672	3801	1.453905	4212	1.401189
2272	1.441488	2312	1.463979	3223A.6	1.441672	3802	1.453877	4213	1.405985
2272	1.441488	2313	1.460757	3223A.7	1.441650	3811	1.454353	4221	1.441496
2272 T	1.441488	2314.1	1.263540	3223B.1	1.441734	3816	1.453823	4222	1.441497
2273A	1.441488	2314.2	1.327573	3223B.2	1.441698	3817	1.453827	4226	1.441488
2273B	1.441488	3101	1.395268	3223B.3	1.441734	3821	1.462116	4251	*****
2273	1.441488	3102	1.395176	3223B.4	1.441698	3822	1.462118	4257	*****
2273	1.441488	3103	1.394446	3223B.5	1.441672	3823	1.463599	4261	*****
2274.1	1.441489	3104	1.393769	3223B.6	1.441672	3824	1.463600	4262	*****
2274.10	1.441488	3111	1.404189	3223B.7	1.441650	3831	1.456934	4265	1.442860
2274.11	1.441488	3112	1.401836	3231	1.377227	3832	1.456932	4301	*****
2274.12	1.441488	3113	1.407711	3301	1.394885	3833	1.454587	4305	*****

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4306	*****	4532	1.438105	4631.2	*****	4724.2	1.258077	4837.1	1.445947
4307	*****	4535	1.439696	4631.3	*****	4725.1	1.245579	4837.2	1.445861
4311	*****	4536	1.439296	4631.4	*****	4725.2	1.246471	4841	1.441488
4312	*****	4537	1.440248	4632.1	*****	4801.1	1.422451	4842	1.441489
4313	*****	4538	1.440006	4632.2	*****	4801.2	1.422988	4843	1.441484
4321	1.442860	4539	1.439867	4632.3	*****	4802.1	1.423811	4844	1.521569
4351.1	*****	4541	1.438774	4632.4	*****	4802.2	1.424339	4845	1.579952
4351.2	*****	4542	1.438105	4633.1	1.392660	4803.1	1.423946	4851	1.441503
4351.3	*****	4543	1.439786	4633.2	1.393500	4803.2	1.424318	4852	1.441515
4356.1	*****	4544	1.440350	4634.1	1.391799	4811.1	1.427607	4853	1.441503
4356.2	*****	4601.1	*****	4634.2	1.392778	4811.2	1.427935	4854	1.441511
4356.3	*****	4601.2	*****	4661.1	1.426468	4812.1	1.428729	4855	1.441503
4401	1.441509	4602.1	*****	4661.2	1.426801	4812.2	1.429048	4856	1.441508
4402	1.441508	4602.2	*****	4662.1	1.422450	4813.1	1.428702	4857	1.441503
4501	1.436664	4603.1	*****	4662.2	1.422988	4813.2	1.428930	4858	1.441503
4502	1.437506	4603.2	*****	4663.1	1.422760	4814.1	1.427465	4859	1.441512
4503	1.437726	4604.1	*****	4663.2	1.423299	4814.2	1.427877	4860	1.441510
4504	1.438816	4604.2	*****	4664.1	1.423811	4821.1	1.427854	4861	1.441509
4505	1.439176	4611.1	*****	4664.2	1.424339	4821.2	1.428175	4862	1.441508
4506	1.439716	4611.2	*****	4665.1	1.423946	4822.1	1.428609	5101	*****
4507	1.439510	4612.1	*****	4665.2	1.424318	4822.2	1.428934	5102	*****
4508	1.439390	4612.2	*****	4666.1	1.422121	4823.1	1.428143	5103	1.536182
4511	1.439803	4613.1	*****	4666.2	1.422803	4823.2	1.428387	5104	1.441507
4512	1.439883	4613.2	*****	4701	1.401386	4824.1	1.426351	5105	*****
4515	1.440187	4614.1	*****	4702	1.402089	4824.2	1.426814	5106	*****
4516	1.440051	4614.2	*****	4703	*****	4831.1	1.434578	5201	1.469282
4517	1.440476	4621.1	1.403689	4704	*****	4831.2	1.434686	5202	1.340533
4518	1.440340	4621.2	1.404082	4711	*****	4832.1	1.433585	5203	1.464016
4519	1.440235	4622.1	1.392660	4712	*****	4832.2	1.433729	5204	1.360649
4521	1.439668	4622.2	1.393500	4713	*****	4833.1	1.431522	5211	1.468356
4522	1.439176	4623.1	1.391282	4714	*****	4833.2	1.431742	5212	1.347523
4525	1.440051	4623.2	1.392347	4721.1	1.295359	4834.1	1.431143	5213	1.471273
4526	1.439883	4624.1	1.389483	4721.2	1.295866	4834.2	1.431309	5221	1.358710
4527	1.440395	4624.2	1.390741	4722.1	1.281201	4835	*****	5222	1.349656
4528	1.440235	4625.1	1.389220	4722.2	1.281807	4835.2	*****	5223	1.336469
4529	1.440108	4625.2	1.390621	4723	1.270136	4836.1	*****	5226	1.352560
4531	1.438774	4631.1	*****	4724.1	1.257234	4836.2	*****	5227	1.344001

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5228	1.335925	5293	1.362898	5443.2	*****	5502	*****	5621	*****
5231	1.361477	5294	1.355587	5443.3	1.419529	5511.1	*****	5622	*****
5232	1.348215	5295	1.367635	5446.1	*****	5511.2	1.237197	5626	1.410937
5233	1.337406	5301	1.412795	5446.2	1.422017	5512	1.425791	6101	1.795496
5236	1.386021	5302	1.408700	5447.1	*****	5513.1	*****	6102	1.723576
5237	1.375591	5321	1.408130	5447.2	1.418891	5513.2	1.266644	6103	1.783171
5238	1.364830	5322	1.405084	5448.1	*****	5514	1.428718	6104	1.717994
5241	1.379896	5323	0.986337	5448.2	1.419741	5521	1.408180	6111	1.519441
5243	1.441491	5324	*****	5449	1.422313	5531.1	*****	6116	1.437415
5244	1.441488	5325	*****	5451.1	*****	5531.2	1.265549	6117	1.650142
5246	*****	5326	*****	5451.2	*****	5531.3	1.429636	6118	1.478103
5247	*****	5341	1.130642	5451.3	1.415826	5532.1	*****	6119	*****
5251	1.429833	5342	1.173904	5456	1.420919	5532.2	1.303014	6120	1.470194
5252.1	1.399674	5343	1.269535	5457	1.424579	5532.3	1.432717	6121	1.476620
5252.2	1.447506	5351	*****	5461.1	*****	5533	1.356884	6122	1.553151
5252.3	1.385895	5352	1.490896	5461.2	1.439596	5601	1.431763	6123	1.525589
5256	1.422877	5353	1.345115	5462.1	*****	5602	1.435258	6126	1.511517
5261	1.414967	5354	*****	5462.2	1.438805	5603	1.436937	6127	1.451590
5262	1.422849	5355	1.287808	5463.1	*****	5604	1.440215	6128	1.451590
5266	1.424552	5356	*****	5463.2	1.432625	5605	1.438537	6201	1.491848
5267	1.431334	5421	1.422813	5464.1	*****	5606	1.441870	6202	1.498796
5271	1.402683	5422	1.439077	5464.2	1.430296	5607	1.425943	6203	1.496707
5272	1.414625	5426	1.427209	5465.1	*****	5608.1	*****	6204	1.493972
5273	1.419792	5427	1.427079	5465.2	1.394641	5608.2	1.436444	6205	1.484119
5274	1.428480	5428	1.436579	5466.1	*****	5611	1.428608	6221	1.512249
5276	1.449798	5431	1.410384	5466.2	1.452134	5612.1	*****	6222	1.485083
5277	1.376028	5432	1.431504	5467.1	*****	5612.2	1.429910	6223	1.473706
5279	1.470415	5436	1.426260	5467.2	1.427183	5613.1	*****	6224	1.540885
5280	1.346930	5437	1.422757	5468.1	*****	5613.2	1.418182	6225	1.522395
5281	1.343987	5438	1.424587	5468.2	1.425748	5614.1	*****	6226	1.463841
5282	1.343138	5441.1	*****	5469.1	*****	5614.2	1.420912	6227	1.460734
5283	1.337519	5441.2	*****	5469.2	1.442804	5615.1	*****	6228	1.492053
5286	1.375665	5441.3	1.421625	5471	1.430458	5615.2	1.422546	6229	1.486678
5288	1.441491	5442.1	*****	5472.1	*****	5616	1.422525	6230	1.479185
5289	1.441489	5442.2	*****	5472.2	1.412523	5617	1.427631	6231	1.499007
5291	*****	5442.3	1.418212	5501.1	*****	5619	1.420766	6232	1.478337
5292	*****	5443.1	*****	5501.2	1.201890	5620	*****	6236	1.468553

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6237	1.463686	6509	1.434414	7124.2	1.416587	7211	1.463981	7333	*****
6238	1.474815	6510	1.434573	7124.3	1.419542	7221	1.520449	7334	*****
6239	1.502867	6511	1.435183	7131	1.442991	7222	1.533401	7335	1.434210
6301	1.462078	6512	1.435265	7132	1.442611	7223	1.418947	7336	1.434579
6302	1.458556	6513	1.435221	7133	1.425627	7231	1.523151	7337	1.435307
6401	1.512249	6514	1.435126	7134	1.427036	7241	*****	7338	1.435959
6402	1.491935	6515	1.434747	7136	1.432304	7242	*****	7340	1.437526
6403	1.486804	6516	1.434513	7138	1.432944	7243.1	*****	7341	1.440027
6406	1.467455	6517	1.434521	7141	1.435716	7243.2	*****	7346	1.441487
6407	1.464748	6518	1.435194	7146	*****	7243.3	*****	7347	1.436416
6411	1.678798	6519	1.434448	7147	*****	7244	1.464812	7351	1.437499
6412	1.693173	6520	1.434521	7148	*****	7245	1.470604	7352	1.436837
6413	1.705643	6521	1.434525	7149	*****	7246	1.854879	7355	1.437762
6416	1.738059	6522	1.434438	7150	*****	7301	*****	7356	1.437780
6417	1.765930	6523	1.434343	7151	*****	7302	*****	7357	1.437807
6418	1.767295	6524	1.435039	7152	*****	7303	*****	7359	1.432378
6421	1.676162	6525	1.434627	7153	*****	7304	*****	7360	1.433949
6422	1.708948	6526	1.434976	7161	1.447073	7305	*****	7361	1.437580
6423	1.741040	6527	1.434636	7162	*****	7311	*****	7362.1	1.441139
6426	1.741806	6528	1.434958	7163	1.447099	7312	*****	7362.2	1.450777
6427	1.793380	6529	1.434573	7164	*****	7313	*****	7363	1.437421
6428	1.817704	6530	1.434934	7165	1.438334	7314	*****	7364.1	1.441620
6431	1.436836	6531	1.434747	7166	1.447288	7315	1.273077	7364.2	1.450644
6432	1.383592	6532	1.479508	7167	*****	7316	1.274992	7366	1.439703
6441	1.507190	6541	1.441246	7168	1.447317	7317	1.296356	7367.1	1.442971
6446.1	*****	6542	1.433094	7169	*****	7321.1	*****	7367.2	1.449433
6446.2	1.435860	6543	1.489502	7170	1.437652	7321.2	*****	7371.1	1.437759
6447	1.628208	7101	1.439370	7171	1.447302	7322.1	*****	7371.2	*****
6448	*****	7102	1.438903	7176	1.441489	7322.2	*****	7372.1	1.441273
6501	1.432812	7103	1.440448	7177	1.441488	7324	*****	7372.2	*****
6502	1.435039	7104	1.440094	7178	1.441488	7326.1	1.434198	7372.3	1.450796
6503	1.434888	7111	1.431196	7179	1.441489	7326.2	*****	7372.4	*****
6504	1.434830	7116	1.431904	7181	1.441488	7327	*****	7373.1	1.437611
6505	1.434621	7121	1.434286	7206	1.487231	7328.1	*****	7373.2	*****
6506	1.434728	7122	1.433433	7207	1.499546	7328.2	*****	7374.1	1.441756
6507	1.434398	7123	1.421412	7208	1.504997	7331	*****	7374.2	*****
6508	1.434761	7124.1	1.415327	7209	1.525104	7332	*****	7374.3	1.450668

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7374.4	*****	7389.2.	*****	7494	1.226720	7566	1.193682	7636	1.320614
7376.1	1.439756	7389.2.	1.441755	7496	1.270272	7567	1.157368	7637	1.322025
7376.2	*****	7391	1.441484	7497	1.264653	7568	1.188294	7638	1.320077
7377.1	1.443008	7392	1.778939	7498	1.237093	7569	1.155567	7641	*****
7377.2	*****	7393	1.437842	7499	1.234227	7571.1	*****	7642	*****
7377.3	1.449442	7394	*****	7501	1.195805	7571.2	*****	7701	1.426885
7377.4	*****	7395	*****	7503	1.190497	7571.3	1.067461	7702	1.418436
7381	1.210509	7396	1.156693	7506	1.163265	7572	*****	7706	1.426909
7382	1.437689	7397	1.181464	7508	1.161575	7576	1.160818	7707	1.420526
7383	1.441513	7398	1.181894	7511	1.263195	7577	1.123473	7708	1.427323
7384	1.441489	7399	1.412867	7513	1.257484	7578	*****	7709	1.423303
7385	1.441489	7416	1.441490	7521	1.208786	7581	1.091342	7711	1.436294
7386	1.441487	7417	1.441488	7523	1.188681	7601	1.330855	7712	1.436508
7387	1.439051	7418	1.441489	7524	1.206912	7602	1.327192	7713	1.437346
7388	1.440096	7419	1.441490	7526	1.183668	7603	1.324660	7720	1.441941
7389.1.	1.437759	7420	1.441489	7531	1.193682	7604.1	1.322909	7721	1.436596
7389.1.	*****	7421	1.441490	7532	1.188294	7604.2	1.309417	7722.1.	1.441932
7389.1.	1.450667	7422	1.441488	7533	1.157368	7606	1.334885	7722.1.	1.436590
7389.1.	*****	7431	1.163480	7534	1.155567	7607	1.330955	7722.2.	1.441938
7389.1.	*****	7432	1.178644	7536	1.239163	7608	1.327912	7722.2.	1.436582
7389.1.	1.441272	7433	1.195805	7537	*****	7609.1	1.325765	7725	1.435589
7389.1.	*****	7434	1.216769	7541	1.212760	7609.2	1.312202	7735	1.457440
7389.1.	1.450794	7441	1.163711	7542	*****	7611	1.296845	7736	1.445928
7389.1.	*****	7442	1.174086	7543	*****	7612	1.297293	7737	1.440419
7389.1.	1.437611	7443	1.190497	7551	*****	7613	1.300567	7738	1.439916
7389.1.	*****	7444	1.210732	7552	1.202344	7614	1.300724	7739	1.431000
7389.1.	1.441756	7451	1.139059	7553	1.186595	7616	1.313354	7740	1.489454
7389.2.	1.437759	7452	1.148332	7554	*****	7617	1.316707	7741	*****
7389.2.	*****	7453	1.163265	7555	1.231760	7618	1.316832	7742	1.442061
7389.2.	1.450667	7454	1.182142	7556	1.216074	7619	1.319960	7743	1.425372
7389.2.	*****	7461	1.139177	7558	1.344633	7621	1.329432	7744	1.466824
7389.2.	*****	7462	1.147725	7559	1.344633	7622	1.336502	7745	1.456530
7389.2.	1.441273	7463	1.161575	7561	1.193682	7626.1	1.565302	7746	1.450821
7389.2.	*****	7464	1.179244	7562	1.157368	7626.2	1.537386	7747	1.452618
7389.2.	1.450795	7491	1.263195	7563	1.188294	7627.1	1.558009	7748	1.433989
7389.2.	*****	7492	1.257484	7564	1.155567	7627.2	1.527910	7749	1.432607
7389.2.	1.437612	7493	1.229608	7565	1.441489	7631	*****	7751	1.441043

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7752	1.440947	7801	1.261349
7753	1.442734	7806	1.328935
7754	1.440785	7807	1.326087
7755	1.449316	7808	1.327964
7756	1.483081	7809	1.326386
7761	1.432972	7810	1.301006
7762	1.417941	7811	1.395335
7764	1.373656	7812	1.385045
7765	1.427852	7813	1.187843
7766	1.451008	7901	1.402120
7767.1	1.449310	7902	1.389976
7767.2	1.439599	7903	1.349474
7767.3	1.449316	7904	1.351456
7767.4	1.439590	7911	1.503238
7767.5	1.449319	7912	1.413788
7767.6	1.439593	7913	1.413807
7767.7	1.449315	7914	1.382402
7767.8	1.439594	7915.1	1.503239
7768	1.445223	7915.2	1.413787
7769	1.449369	7915.3	1.413804
7770	1.446724	7921	1.270317
7771	1.435996	7922	1.254320
7772	1.443162	7923	1.288981
7773	1.442906	7931	1.040452
7774	1.439595	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.442228	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.441623	7934	1.451735
7787	*****	7935	1.424804
7788	1.444560	7936	1.375914
7791	1.440263	7940	*****
7792	1.450728	7941	1.423361
7793	*****	7942	1.384774
7794	1.450728		
7797	1.447710		
7798	1.447852		

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2101	1.441538	2107	1.441539	2141	1.441496	2223	1.441508	2264.2	1.441488
2102	1.441539	2107 T	1.441539	2142	1.440854	2224	1.441508	2264.3A	1.441489
2103	1.441539	2108A	1.441538	2143	1.435348	2226	1.441532	2264.3B	1.441488
2104A	1.441539	2108B	1.441538	2144	1.435348	2227	1.441536	2264.3	1.441488
2104B	1.441538	2108E	1.441539	2145	1.418737	2231	1.441509	2264.3	1.441488
2104E	1.441538	2108H	1.441539	2146	1.418736	2232	1.441522	2265A	1.441489
2104H	1.441539	2108Z	1.441539	2151	1.441499	2236	1.441530	2265B	1.441490
2104Z	1.441539	2108	1.441538	2152	1.441500	2237	1.441491	2266.1	1.441487
2104	1.441538	2108	1.441539	2161	1.434121	2238	1.441532	2266.10	1.441489
2104	1.441538	2108	1.441539	2162	1.436866	2239	1.441492	2266.11	1.441488
2104 T	1.441539	2108 T	1.441539	2163	1.441503	2241	1.441502	2266.12	1.441488
2105A	1.441539	2109	1.278545	2171	1.357607	2242	1.441499	2266.13	1.441488
2105B	1.441538	2110	1.322342	2172	1.441508	2243	1.441499	2266.14	1.441488
2105E	1.441538	2111	1.393445	2173	1.441509	2246	1.441502	2266.15	1.441488
2105H	1.441539	2112	1.396127	2174	1.441402	2247	1.441506	2266.16	1.441488
2105Z	1.441539	2113	1.441538	2175	1.246640	2248	1.441499	2266.17	1.441488
2105	1.441538	2114	1.439455	2176	1.246667	2251	1.441530	2266.18	1.441489
2105	1.441538	2115	1.433279	2177	1.441508	2252	1.441533	2266.19	1.441488
2105 T	1.441539	2116	1.433279	2178	1.441503	2261A	1.441487	2266.2	1.441488
2106A	1.441539	2117	1.408683	2179	1.441398	2261B	1.441488	2266.20	1.441488
2106B	1.441539	2118	1.408683	2180	1.246667	2261	1.441488	2266.21	1.441489
2106E	1.441539	2121	1.441534	2185	1.479428	2261	1.441489	2266.22	1.441488
2106H	1.441539	2122	1.439895	2186	1.512575	2262A	1.441488	2266.23	1.441488
2106I	1.441539	2123	1.396858	2187	1.438166	2262B	1.441488	2266.24	1.441488
2106Z	1.441539	2124	1.394516	2188	1.526404	2262	1.441489	2266.25	1.441489
2106	1.441539	2125	1.432511	2201	1.441530	2262	1.441488	2266.26	1.441489
2106	1.441539	2126	1.432512	2202	1.441534	2263A	1.441488	2266.3	1.441488
2106	1.441539	2127	1.410137	2203	1.441531	2263B	1.441489	2266.4	1.441489
2106 T	1.441539	2128	1.410137	2204	1.441534	2263	1.441488	2266.5	1.441489
2107A	1.441539	2131	1.441503	2206	1.441492	2263	1.441488	2266.6	1.441488
2107B	1.441539	2132	1.364819	2207	1.441491	2264.1A	1.441488	2266.7	1.441489
2107E	1.441539	2133	1.441538	2211	1.441509	2264.1B	1.441489	2266.8	1.441488
2107H	1.441539	2134	1.364817	2212	1.441507	2264.1	1.441488	2266.9	1.441488
2107I	1.441539	2135.1	1.441534	2213	1.441509	2264.1	1.441488	2267	1.441488
2107Z	1.441539	2135.2	1.439895	2214	1.441509	2264.2A	1.441488	2268A	1.441488
2107	1.441539	2135.3	1.410137	2221	1.441527	2264.2B	1.441489	2268B	1.441488
2107	1.441539	2135.4	1.410137	2222	1.441530	2264.2	1.441488	2268	1.441488

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2268	1.441488	2274.13	1.441488	3131	1.380783	3302	1.393754	3834	1.454237
2269A	1.441488	2274.14	1.441488	3201	1.385228	3303	1.402874	3841	1.450418
2269B	1.441488	2274.15	1.441488	3202	1.384802	3304	1.407798	3851	1.522223
2269	1.441488	2274.16	1.441488	3203	1.383993	3311	1.388580	3852	1.441502
2270.1	1.441488	2274.17	1.441488	3204	1.383054	3312	1.392113	3871	1.516479
2270.2	1.441488	2274.18	1.441488	3205	1.418858	3313	1.400692	3872	1.439441
2270.3	1.441488	2274.19	1.441488	3206	1.418055	3314	1.402709	3873	1.516479
2270.4	1.441488	2274.2	1.441488	3207	1.410753	3401.1	1.390868	3874	2.503083
2270.5	1.441488	2274.20	1.441488	3208	1.409565	3401.2	1.385352	3875	1.917218
2271A	1.441488	2274.21	1.441488	3211	1.395411	3402.1	1.389778	3876	1.441483
2271B	1.441488	2274.22	1.441488	3212	1.392167	3402.2	1.384702	3881.1	1.350292
2271E	1.441489	2274.23	1.441488	3213	1.399180	3406.1	1.386406	3881.2	1.419427
2271H	1.441488	2274.24	1.441488	3214	1.399515	3406.2	1.381111	3882	1.217864
2271I	1.441488	2274.3	1.441488	3215	1.408628	3407.1	1.385476	4101	1.396887
2271Z	1.441488	2274.4	1.441488	3216	1.410009	3407.2	1.380598	4102	1.410700
2271	1.441488	2274.5	1.441488	3217	1.441508	3501	1.422134	4103	1.418070
2271	1.441488	2274.6	1.441488	3218	1.441508	3502	1.422694	4104	1.387669
2271	1.441488	2274.7	1.441488	3219	1.441496	3503	1.422027	4105	1.414722
2271 T	1.441488	2274.8	1.441488	3220	1.441498	3504	*****	4106	1.413463
2272A	1.441488	2274.9	1.441488	3221	1.441493	3505	*****	4107	1.408942
2272B	1.441488	2275	1.441489	3222	1.441495	3506	1.286800	4201	1.403861
2272E	1.441488	2301	1.452810	3223A.1	1.440946	3511	*****	4205	1.393789
2272H	1.441488	2302	1.444178	3223A.2	1.441089	3512	*****	4206	1.398263
2272I	1.441488	2303	1.441495	3223A.3	1.440946	3513	1.441508	4207	1.403595
2272Z	1.441488	2304	1.444676	3223A.4	1.441089	3514	1.441508	4211	1.395291
2272	1.441488	2311	1.453016	3223A.5	1.441101	3801	1.452984	4212	1.399450
2272	1.441488	2312	1.462255	3223A.6	1.441101	3802	1.452974	4213	1.404451
2272	1.441488	2313	1.458900	3223A.7	1.441113	3811	1.454095	4221	1.441496
2272 T	1.441488	2314.1	1.263540	3223B.1	1.440947	3816	1.453283	4222	1.441497
2273A	1.441488	2314.2	1.327573	3223B.2	1.441089	3817	1.453279	4226	1.441488
2273B	1.441488	3101	1.392157	3223B.3	1.440947	3821	1.461634	4251	*****
2273	1.441488	3102	1.391692	3223B.4	1.441089	3822	1.461635	4257	*****
2273	1.441488	3103	1.390272	3223B.5	1.441102	3823	1.463481	4261	*****
2274.1	1.441489	3104	1.388959	3223B.6	1.441102	3824	1.463481	4262	*****
2274.10	1.441488	3111	1.401371	3223B.7	1.441113	3831	1.456579	4265	1.442860
2274.11	1.441488	3112	1.397775	3231	1.374980	3832	1.456580	4301	*****
2274.12	1.441488	3113	1.403847	3301	1.394885	3833	1.454238	4305	*****

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4306	*****	4532	1.438105	4631.2	*****	4724.2	1.258302	4837.1	1.445101
4307	*****	4535	1.439696	4631.3	*****	4725.1	1.245932	4837.2	1.444951
4311	*****	4536	1.439296	4631.4	*****	4725.2	1.246719	4841	1.441488
4312	*****	4537	1.440248	4632.1	*****	4801.1	1.422182	4842	1.441489
4313	*****	4538	1.440006	4632.2	*****	4801.2	1.422281	4843	1.441484
4321	1.442860	4539	1.439867	4632.3	*****	4802.1	1.423534	4844	1.521569
4351.1	*****	4541	1.438774	4632.4	*****	4802.2	1.423611	4845	1.579952
4351.2	*****	4542	1.438105	4633.1	1.392440	4803.1	1.423750	4851	1.441503
4351.3	*****	4543	1.439786	4633.2	1.392920	4803.2	1.423802	4852	1.441515
4356.1	*****	4544	1.440350	4634.1	1.391544	4811.1	1.427411	4853	1.441503
4356.2	*****	4601.1	*****	4634.2	1.392110	4811.2	1.427419	4854	1.441511
4356.3	*****	4601.2	*****	4661.1	1.426279	4812.1	1.428529	4855	1.441503
4401	1.441509	4602.1	*****	4661.2	1.426299	4812.2	1.428522	4856	1.441508
4402	1.441508	4602.2	*****	4662.1	1.422182	4813.1	1.428560	4857	1.441503
4501	1.436664	4603.1	*****	4662.2	1.422281	4813.2	1.428555	4858	1.441503
4502	1.437506	4603.2	*****	4663.1	1.422486	4814.1	1.427217	4859	1.441512
4503	1.437726	4604.1	*****	4663.2	1.422580	4814.2	1.427225	4860	1.441510
4504	1.438816	4604.2	*****	4664.1	1.423534	4821.1	1.427664	4861	1.441509
4505	1.439176	4611.1	*****	4664.2	1.423611	4821.2	1.427674	4862	1.441508
4506	1.439716	4611.2	*****	4665.1	1.423750	4822.1	1.428411	5101	*****
4507	1.439510	4612.1	*****	4665.2	1.423802	4822.2	1.428410	5102	*****
4508	1.439390	4612.2	*****	4666.1	1.421778	4823.1	1.427997	5103	1.532608
4511	1.439803	4613.1	*****	4666.2	1.421905	4823.2	1.428001	5104	1.441507
4512	1.439883	4613.2	*****	4701	1.401164	4824.1	1.426086	5105	*****
4515	1.440187	4614.1	*****	4702	1.401506	4824.2	1.426118	5106	*****
4516	1.440051	4614.2	*****	4703	*****	4831.1	1.434494	5201	1.468699
4517	1.440476	4621.1	1.403564	4704	*****	4831.2	1.434462	5202	1.340081
4518	1.440340	4621.2	1.403750	4711	*****	4832.1	1.433478	5203	1.463141
4519	1.440235	4622.1	1.392441	4712	*****	4832.2	1.433444	5204	1.359908
4521	1.439668	4622.2	1.392919	4713	*****	4833.1	1.431361	5211	1.467135
4522	1.439176	4623.1	1.391007	4714	*****	4833.2	1.431320	5212	1.346515
4525	1.440051	4623.2	1.391627	4721.1	1.295632	4834.1	1.431031	5213	1.470453
4526	1.439883	4624.1	1.389167	4721.2	1.296059	4834.2	1.431014	5221	1.358212
4527	1.440395	4624.2	1.389914	4722.1	1.281498	4835	*****	5222	1.349239
4528	1.440235	4625.1	1.388868	4722.2	1.282015	4835.2	*****	5223	1.336147
4529	1.440108	4625.2	1.389703	4723	1.270448	4836.1	*****	5226	1.352098
4531	1.438774	4631.1	*****	4724.1	1.257563	4836.2	*****	5227	1.343643

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5228	1.335502	5293	1.362627	5443.2	*****	5502	*****	5621	*****
5231	1.360919	5294	1.355420	5443.3	1.419458	5511.1	*****	5622	*****
5232	1.347759	5295	1.367483	5446.1	*****	5511.2	1.237197	5626	1.410198
5233	1.336916	5301	1.412421	5446.2	1.421947	5512	1.425791	6101	1.781102
5236	1.385786	5302	1.408368	5447.1	*****	5513.1	*****	6102	1.712208
5237	1.375390	5321	1.407616	5447.2	1.418830	5513.2	1.266644	6103	1.769974
5238	1.364617	5322	1.404586	5448.1	*****	5514	1.428718	6104	1.707364
5241	1.379724	5323	0.986166	5448.2	1.419664	5521	1.408180	6111	1.513838
5243	1.441491	5324	*****	5449	1.422218	5531.1	*****	6116	1.437415
5244	1.441488	5325	*****	5451.1	*****	5531.2	1.265549	6117	1.650142
5246	*****	5326	*****	5451.2	*****	5531.3	1.429636	6118	1.475470
5247	*****	5341	1.130432	5451.3	1.415769	5532.1	*****	6119	*****
5251	1.457658	5342	1.173724	5456	1.420475	5532.2	1.303014	6120	1.450809
5252.1	1.391899	5343	1.269535	5457	1.424387	5532.3	1.432717	6121	1.474103
5252.2	1.447506	5351	*****	5461.1	*****	5533	1.356884	6122	1.548932
5252.3	1.385895	5352	1.490284	5461.2	1.439076	5601	1.429764	6123	1.522211
5256	1.422877	5353	1.344647	5462.1	*****	5602	1.433567	6126	1.508958
5261	1.414254	5354	*****	5462.2	1.438458	5603	1.435294	6127	1.451590
5262	1.422460	5355	1.287320	5463.1	*****	5604	1.440215	6128	1.451590
5266	1.423593	5356	*****	5463.2	1.432366	5605	1.445171	6201	1.486937
5267	1.430845	5421	1.422656	5464.1	*****	5606	1.446497	6202	1.493172
5271	1.401706	5422	1.438916	5464.2	1.430073	5607	1.425943	6203	1.496707
5272	1.414161	5426	1.427080	5465.1	*****	5608.1	*****	6204	1.493972
5273	1.418676	5427	1.426968	5465.2	1.394594	5608.2	1.436444	6205	1.482933
5274	1.427967	5428	1.436452	5466.1	*****	5611	1.427703	6221	1.509574
5276	1.449479	5431	1.410300	5466.2	1.451577	5612.1	*****	6222	1.483470
5277	1.375751	5432	1.431389	5467.1	*****	5612.2	1.429037	6223	1.472524
5279	1.469246	5436	1.426192	5467.2	1.427183	5613.1	*****	6224	1.539191
5280	1.346065	5437	1.422696	5468.1	*****	5613.2	1.418182	6225	1.521035
5281	1.343768	5438	1.424512	5468.2	1.425748	5614.1	*****	6226	1.463028
5282	1.342908	5441.1	*****	5469.1	*****	5614.2	1.420912	6227	1.460036
5283	1.337269	5441.2	*****	5469.2	1.442451	5615.1	*****	6228	1.492053
5286	1.375456	5441.3	1.421559	5471	1.429363	5615.2	1.422546	6229	1.486678
5288	1.441491	5442.1	*****	5472.1	*****	5616	1.422525	6230	1.478140
5289	1.441489	5442.2	*****	5472.2	1.411531	5617	1.427631	6231	1.496860
5291	*****	5442.3	1.418154	5501.1	*****	5619	1.420766	6232	1.476980
5292	*****	5443.1	*****	5501.2	1.201881	5620	*****	6236	1.466995

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6237	1.462122	6509	1.434414	7124.2	1.415763	7211	1.463853	7333	*****
6238	1.473049	6510	1.434573	7124.3	1.418713	7221	1.507509	7334	*****
6239	1.501139	6511	1.435183	7131	1.440822	7222	1.520746	7335	1.433263
6301	1.460619	6512	1.435265	7132	1.440312	7223	1.418947	7336	1.433678
6302	1.457351	6513	1.435221	7133	1.423179	7231	1.520672	7337	1.434498
6401	1.509574	6514	1.435126	7134	1.424685	7241	*****	7338	1.435242
6402	1.490058	6515	1.434747	7136	1.431954	7242	*****	7340	1.434810
6403	1.485125	6516	1.434513	7138	1.432626	7243.1	*****	7341	1.439712
6406	1.466508	6517	1.434521	7141	1.434965	7243.2	*****	7346	1.441487
6407	1.463901	6518	1.435194	7146	*****	7243.3	*****	7347	1.435758
6411	1.678798	6519	1.434448	7147	*****	7244	1.462583	7351	1.436909
6412	1.693173	6520	1.434521	7148	*****	7245	1.468807	7352	1.436150
6413	1.705643	6521	1.434525	7149	*****	7246	1.883294	7355	1.437209
6416	1.738059	6522	1.434438	7150	*****	7301	*****	7356	1.437232
6417	1.765930	6523	1.434343	7151	*****	7302	*****	7357	1.437267
6418	1.767295	6524	1.435039	7152	*****	7303	*****	7359	1.431400
6421	1.676162	6525	1.434627	7153	*****	7304	*****	7360	1.433119
6422	1.708948	6526	1.434976	7161	1.444581	7305	*****	7361	1.437071
6423	1.741040	6527	1.434636	7162	*****	7311	*****	7362.1	1.440631
6426	1.741806	6528	1.434958	7163	1.444840	7312	*****	7362.2	1.450271
6427	1.793380	6529	1.434573	7164	*****	7313	*****	7363	1.436890
6428	1.817704	6530	1.434934	7165	1.435703	7314	*****	7364.1	1.441091
6431	1.436836	6531	1.434747	7166	1.444486	7315	1.272885	7364.2	1.450117
6432	1.383212	6532	1.479508	7167	*****	7316	1.274423	7366	1.439462
6441	1.502344	6541	1.441246	7168	1.444773	7317	1.295872	7367.1	1.442730
6446.1	*****	6542	1.433094	7169	*****	7321.1	*****	7367.2	1.449193
6446.2	1.423822	6543	1.489502	7170	1.434703	7321.2	*****	7371.1	1.437759
6447	1.610211	7101	1.439071	7171	1.447302	7322.1	*****	7371.2	*****
6448	*****	7102	1.438540	7176	1.441489	7322.2	*****	7372.1	1.441273
6501	1.432812	7103	1.440270	7177	1.441488	7324	*****	7372.2	*****
6502	1.435039	7104	1.439889	7178	1.441488	7326.1	1.433984	7372.3	1.450796
6503	1.434888	7111	1.431196	7179	1.441489	7326.2	*****	7372.4	*****
6504	1.434830	7116	1.431547	7181	1.441488	7327	*****	7373.1	1.437611
6505	1.434621	7121	1.433349	7206	1.487231	7328.1	*****	7373.2	*****
6506	1.434728	7122	1.432203	7207	1.499546	7328.2	*****	7374.1	1.441756
6507	1.434398	7123	1.420673	7208	1.504997	7331	*****	7374.2	*****
6508	1.434761	7124.1	1.414506	7209	1.525104	7332	*****	7374.3	1.450668

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7374.4	*****	7389.2.	*****	7494	1.226684	7566	1.193624	7636	1.320614
7376.1	1.439693	7389.2.	1.441755	7496	1.270223	7567	1.157325	7637	1.322025
7376.2	*****	7391	1.441484	7497	1.264609	7568	1.188239	7638	1.320077
7377.1	1.442946	7392	1.800784	7498	1.237054	7569	1.155527	7641	*****
7377.2	*****	7393	1.437842	7499	1.234193	7571.1	*****	7642	*****
7377.3	1.449381	7394	*****	7501	1.195741	7571.2	*****	7701	1.426885
7377.4	*****	7395	*****	7503	1.190437	7571.3	1.067461	7702	1.418436
7381	1.210509	7396	1.156693	7506	1.163216	7572	*****	7706	1.426909
7382	1.437689	7397	1.181464	7508	1.161530	7576	1.160818	7707	1.420526
7383	1.441513	7398	1.181894	7511	1.263146	7577	1.123473	7708	1.427323
7384	1.441489	7399	1.412867	7513	1.257439	7578	*****	7709	1.423303
7385	1.441489	7416	1.441490	7521	1.208729	7581	1.091280	7711	1.436294
7386	1.441487	7417	1.441488	7523	1.188620	7601	1.330855	7712	1.436508
7387	1.438338	7418	1.441489	7524	1.206859	7602	1.327192	7713	1.437346
7388	1.439915	7419	1.441490	7526	1.183610	7603	1.324660	7720	1.441941
7389.1.	1.437759	7420	1.441489	7531	1.193624	7604.1	1.322909	7721	1.436596
7389.1.	*****	7421	1.441490	7532	1.188239	7604.2	1.309417	7722.1.	1.441932
7389.1.	1.450667	7422	1.441488	7533	1.157325	7606	1.334885	7722.1.	1.436590
7389.1.	*****	7431	1.163412	7534	1.155527	7607	1.330955	7722.2.	1.441938
7389.1.	*****	7432	1.178576	7536	1.239100	7608	1.327912	7722.2.	1.436582
7389.1.	1.441272	7433	1.195741	7537	*****	7609.1	1.325765	7725	1.435589
7389.1.	*****	7434	1.216710	7541	1.212715	7609.2	1.312202	7735	1.457440
7389.1.	1.450794	7441	1.163646	7542	*****	7611	1.296845	7736	1.445928
7389.1.	*****	7442	1.174023	7543	*****	7612	1.297293	7737	1.440419
7389.1.	1.437611	7443	1.190437	7551	*****	7613	1.300567	7738	1.439916
7389.1.	*****	7444	1.210676	7552	1.202299	7614	1.300724	7739	1.431000
7389.1.	1.441756	7451	1.139007	7553	1.186554	7616	1.313354	7740	1.489454
7389.2.	1.437759	7452	1.148282	7554	*****	7617	1.316707	7741	*****
7389.2.	*****	7453	1.163216	7555	1.231719	7618	1.316832	7742	1.442061
7389.2.	1.450667	7454	1.182096	7556	1.216037	7619	1.319960	7743	1.425372
7389.2.	*****	7461	1.139130	7558	1.344577	7621	1.329432	7744	1.466824
7389.2.	*****	7462	1.147678	7559	1.344577	7622	1.336502	7745	1.456530
7389.2.	1.441273	7463	1.161530	7561	1.193624	7626.1	1.569700	7746	1.450821
7389.2.	*****	7464	1.179202	7562	1.157325	7626.2	1.541343	7747	1.452618
7389.2.	1.450795	7491	1.263146	7563	1.188239	7627.1	1.562355	7748	1.433989
7389.2.	*****	7492	1.257439	7564	1.155527	7627.2	1.531777	7749	1.432607
7389.2.	1.437612	7493	1.229570	7565	1.441489	7631	*****	7751	1.441043

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7752	1.440947	7801	1.261349
7753	1.442734	7806	1.328935
7754	1.440785	7807	1.326087
7755	1.449316	7808	1.327964
7756	1.483081	7809	1.326386
7761	1.432972	7810	1.301006
7762	1.417941	7811	1.395335
7764	1.373656	7812	1.385045
7765	1.427852	7813	1.187843
7766	1.451008	7901	1.402120
7767.1	1.449310	7902	1.389976
7767.2	1.439599	7903	1.349474
7767.3	1.449316	7904	1.351456
7767.4	1.439590	7911	1.492788
7767.5	1.449319	7912	1.413788
7767.6	1.439593	7913	1.413807
7767.7	1.449315	7914	1.382402
7767.8	1.439594	7915.1	1.492788
7768	1.445223	7915.2	1.413787
7769	1.449369	7915.3	1.413804
7770	1.446724	7921	1.270317
7771	1.435996	7922	1.254320
7772	1.443162	7923	1.288981
7773	1.442906	7931	1.040452
7774	1.439595	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.442228	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.441623	7934	1.451735
7787	*****	7935	1.424804
7788	1.444560	7936	1.375914
7791	1.440263	7940	*****
7792	1.450229	7941	1.423361
7793	*****	7942	1.384774
7794	1.450229		
7797	1.447710		
7798	1.447852		

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2101	1.383528	2107	1.383531	2141	1.383395	2223	1.383675	2264.2	1.383241
2102	1.383528	2107 T	1.383531	2142	1.383105	2224	1.383675	2264.3A	1.383242
2103	1.383528	2108A	1.383532	2143	1.380382	2226	1.383561	2264.3B	1.383242
2104A	1.383531	2108B	1.383531	2144	1.380382	2227	1.383545	2264.3	1.383242
2104B	1.383530	2108E	1.383530	2145	1.371620	2231	1.383675	2264.3	1.383242
2104E	1.383531	2108H	1.383531	2146	1.371620	2232	1.383285	2265A	1.383241
2104H	1.383530	2108Z	1.383530	2151	1.383461	2236	1.383566	2265B	1.383241
2104Z	1.383531	2108	1.383530	2152	1.383462	2237	1.383313	2266.1	1.383240
2104	1.383531	2108	1.383530	2161	1.391618	2238	1.383559	2266.10	1.383241
2104	1.383530	2108	1.383531	2162	1.380473	2239	1.383305	2266.11	1.383242
2104 T	1.383530	2108 T	1.383530	2163	1.383675	2241	1.383532	2266.12	1.383242
2105A	1.383531	2109	1.269567	2171	1.340326	2242	1.383522	2266.13	1.383242
2105B	1.383530	2110	1.302433	2172	1.383676	2243	1.383490	2266.14	1.383242
2105E	1.383531	2111	1.361055	2173	1.383675	2246	1.383572	2266.15	1.383242
2105H	1.383530	2112	1.361331	2174	1.383362	2247	1.383546	2266.16	1.383242
2105Z	1.383531	2113	1.383531	2175	1.246640	2248	1.383505	2266.17	1.383242
2105	1.383531	2114	1.382521	2176	1.246667	2251	1.383566	2266.18	1.383242
2105	1.383530	2115	1.379268	2177	1.383676	2252	1.383549	2266.19	1.383242
2105 T	1.383530	2116	1.379269	2178	1.383680	2261A	1.383241	2266.2	1.383242
2106A	1.383531	2117	1.365629	2179	1.383360	2261B	1.383241	2266.20	1.383242
2106B	1.383531	2118	1.365629	2180	1.246667	2261	1.383241	2266.21	1.383242
2106E	1.383531	2121	1.383555	2185	1.432409	2261	1.383243	2266.22	1.383242
2106H	1.383530	2122	1.382762	2186	1.471362	2262A	1.383243	2266.23	1.383242
2106I	1.383531	2123	1.362746	2187	1.399402	2262B	1.383241	2266.24	1.383242
2106Z	1.383531	2124	1.360763	2188	1.478263	2262	1.383243	2266.25	1.383243
2106	1.383530	2125	1.378932	2201	1.383575	2262	1.383242	2266.26	1.383242
2106	1.383531	2126	1.378931	2202	1.383553	2263A	1.383241	2266.3	1.383242
2106	1.383531	2127	1.366491	2203	1.383569	2263B	1.383243	2266.4	1.383241
2106 T	1.383531	2128	1.366491	2204	1.383553	2263	1.383242	2266.5	1.383241
2107A	1.383531	2131	1.383675	2206	1.383322	2263	1.383242	2266.6	1.383242
2107B	1.383531	2132	1.346326	2207	1.383286	2264.1A	1.383242	2266.7	1.383241
2107E	1.383531	2133	1.383532	2211	1.383675	2264.1B	1.383241	2266.8	1.383242
2107H	1.383530	2134	1.346353	2212	1.383674	2264.1	1.383242	2266.9	1.383242
2107I	1.383531	2135.1	1.383554	2213	1.383675	2264.1	1.383242	2267	1.383242
2107Z	1.383531	2135.2	1.382763	2214	1.383675	2264.2A	1.383242	2268A	1.383242
2107	1.383530	2135.3	1.366491	2221	1.383589	2264.2B	1.383242	2268B	1.383242
2107	1.383531	2135.4	1.366491	2222	1.383574	2264.2	1.383242	2268	1.383242

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2268	1.383242	2274.13	1.383242	3131	1.339843	3302	1.347552	3834	1.399588
2269A	1.383242	2274.14	1.383242	3201	1.343339	3303	1.357084	3841	1.393489
2269B	1.383242	2274.15	1.383242	3202	1.343795	3304	1.363413	3851	1.478438
2269	1.383242	2274.16	1.383242	3203	1.344653	3311	1.342340	3852	1.383532
2270.1	1.383242	2274.17	1.383242	3204	1.345276	3312	1.345824	3871	1.459410
2270.2	1.383242	2274.18	1.383242	3205	1.367487	3313	1.354785	3872	1.390681
2270.3	1.383242	2274.19	1.383242	3206	1.367554	3314	1.359071	3873	1.459410
2270.4	1.383242	2274.2	1.383242	3207	1.361817	3401.1	1.347507	3874	2.441792
2270.5	1.383242	2274.20	1.383242	3208	1.361789	3401.2	1.342624	3875	1.877970
2271A	1.383242	2274.21	1.383242	3211	1.351230	3402.1	1.347911	3876	1.383248
2271B	1.383242	2274.22	1.383242	3212	1.351352	3402.2	1.343368	3881.1	1.323336
2271E	1.383242	2274.23	1.383242	3213	1.356821	3406.1	1.342975	3881.2	1.384266
2271H	1.383242	2274.24	1.383242	3214	1.357592	3406.2	1.338307	3882	1.203647
2271I	1.383242	2274.3	1.383242	3215	1.362236	3407.1	1.343517	4101	1.344049
2271Z	1.383242	2274.4	1.383242	3216	1.363965	3407.2	1.339169	4102	1.356218
2271	1.383242	2274.5	1.383242	3217	1.383676	3501	1.375554	4103	1.362757
2271	1.383242	2274.6	1.383242	3218	1.383675	3502	1.377631	4104	1.336201
2271	1.383242	2274.7	1.383242	3219	1.383388	3503	1.377726	4105	1.359846
2271 T	1.383242	2274.8	1.383242	3220	1.383441	3504	*****	4106	1.358698
2272A	1.383242	2274.9	1.383242	3221	1.383351	3505	*****	4107	1.354694
2272B	1.383242	2275	1.383241	3222	1.383398	3506	1.230003	4201	1.351685
2272E	1.383242	2301	1.398068	3223A.1	1.385003	3511	*****	4205	1.344770
2272H	1.383242	2302	1.388710	3223A.2	1.384674	3512	*****	4206	1.348386
2272I	1.383242	2303	1.383415	3223A.3	1.385003	3513	1.383676	4207	1.352693
2272Z	1.383242	2304	1.389690	3223A.4	1.384674	3514	1.383675	4211	1.348224
2272	1.383242	2311	1.398391	3223A.5	1.384599	3801	1.397734	4212	1.351385
2272	1.383242	2312	1.410738	3223A.6	1.384599	3802	1.397728	4213	1.355183
2272	1.383242	2313	1.407755	3223A.7	1.384534	3811	1.397873	4221	1.383394
2272 T	1.383242	2314.1	1.177033	3223B.1	1.385001	3816	1.398472	4222	1.383419
2273A	1.383242	2314.2	1.296140	3223B.2	1.384674	3817	1.398468	4226	1.383243
2273B	1.383242	3101	1.349510	3223B.3	1.385001	3821	1.408989	4251	*****
2273	1.383242	3102	1.349972	3223B.4	1.384674	3822	1.408990	4257	*****
2273	1.383242	3103	1.350354	3223B.5	1.384599	3823	1.411494	4261	*****
2274.1	1.383242	3104	1.350702	3223B.6	1.384599	3824	1.411493	4262	*****
2274.10	1.383242	3111	1.356489	3223B.7	1.384534	3831	1.402585	4265	1.386323
2274.11	1.383242	3112	1.356415	3231	1.334651	3832	1.402585	4301	*****
2274.12	1.383242	3113	1.361007	3301	1.347613	3833	1.399587	4305	*****

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4306	*****	4532	1.380264	4631.2	*****	4724.2	1.237086	4837.1	1.380512
4307	*****	4535	1.381664	4631.3	*****	4725.1	1.226746	4837.2	1.380738
4311	*****	4536	1.381312	4631.4	*****	4725.2	1.227593	4841	1.383241
4312	*****	4537	1.382150	4632.1	*****	4801.1	1.377441	4842	1.383241
4313	*****	4538	1.381937	4632.2	*****	4801.2	1.378200	4843	1.383246
4321	1.386323	4539	1.381814	4632.3	*****	4802.1	1.377383	4844	1.489597
4351.1	*****	4541	1.380852	4632.4	*****	4802.2	1.378161	4845	1.549088
4351.2	*****	4542	1.380264	4633.1	1.350721	4803.1	1.378967	4851	1.383664
4351.3	*****	4543	1.381743	4633.2	1.351703	4803.2	1.379500	4852	1.383686
4356.1	*****	4544	1.382240	4634.1	1.350081	4811.1	1.378988	4853	1.383680
4356.2	*****	4601.1	*****	4634.2	1.351222	4811.2	1.379517	4854	1.383677
4356.3	*****	4601.2	*****	4661.1	1.378994	4812.1	1.379012	4855	1.383675
4401	1.383675	4602.1	*****	4661.2	1.379511	4812.2	1.379549	4856	1.383676
4402	1.383675	4602.2	*****	4662.1	1.377440	4813.1	1.380102	4857	1.383680
4501	1.379063	4603.1	*****	4662.2	1.378200	4813.2	1.380477	4858	1.383675
4502	1.379793	4603.2	*****	4663.1	1.377413	4814.1	1.378147	4859	1.383672
4503	1.379983	4604.1	*****	4663.2	1.378183	4814.2	1.378825	4860	1.383677
4504	1.380911	4604.2	*****	4664.1	1.377383	4821.1	1.378897	4861	1.383675
4505	1.381226	4611.1	*****	4664.2	1.378161	4821.2	1.379417	4862	1.383675
4506	1.381696	4611.2	*****	4665.1	1.378966	4822.1	1.378821	5101	*****
4507	1.381517	4612.1	*****	4665.2	1.379501	4822.2	1.379365	5102	*****
4508	1.381412	4612.2	*****	4666.1	1.376193	4823.1	1.379780	5103	1.473111
4511	1.381772	4613.1	*****	4666.2	1.377175	4823.2	1.380173	5104	1.383631
4512	1.381841	4613.2	*****	4701	1.362434	4824.1	1.377599	5105	*****
4515	1.382107	4614.1	*****	4702	1.363245	4824.2	1.378337	5106	*****
4516	1.381988	4614.2	*****	4703	*****	4831.1	1.381112	5201	1.436945
4517	1.382359	4621.1	1.358225	4704	*****	4831.2	1.381331	5202	1.317799
4518	1.382240	4621.2	1.358726	4711	*****	4832.1	1.380612	5203	1.425186
4519	1.382149	4622.1	1.350720	4712	*****	4832.2	1.380895	5204	1.331595
4521	1.381654	4622.2	1.351703	4713	*****	4833.1	1.380142	5211	1.432856
4522	1.381226	4623.1	1.349698	4714	*****	4833.2	1.380553	5212	1.322744
4525	1.381988	4623.2	1.350935	4721.1	1.267267	4834.1	1.380448	5213	1.440226
4526	1.381841	4624.1	1.348430	4721.2	1.267765	4834.2	1.380743	5221	1.330336
4527	1.382288	4624.2	1.349876	4722.1	1.255803	4835	*****	5222	1.324111
4528	1.382149	4625.1	1.348181	4722.2	1.256392	4835.2	*****	5223	1.314964
4529	1.382039	4625.2	1.349791	4723	1.246814	4836.1	*****	5226	1.326155
4531	1.380852	4631.1	*****	4724.1	1.236280	4836.2	*****	5227	1.320157

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5228	1.314522	5293	1.332789	5443.2	*****	5502	*****	5621	*****
5231	1.332144	5294	1.327827	5443.3	1.372441	5511.1	*****	5622	*****
5232	1.323076	5295	1.335928	5446.1	*****	5511.2	1.203244	5626	1.364647
5233	1.315615	5301	1.375470	5446.2	1.374645	5512	1.373735	6101	1.680877
5236	1.348220	5302	1.373922	5447.1	*****	5513.1	*****	6102	1.624223
5237	1.341285	5321	1.369454	5447.2	1.372262	5513.2	1.229505	6103	1.689187
5238	1.334067	5322	1.367988	5448.1	*****	5514	1.375544	6104	1.634417
5241	1.344086	5323	0.971842	5448.2	1.373554	5521	1.362743	6111	1.450400
5243	1.383248	5324	*****	5449	1.375812	5531.1	*****	6116	1.396918
5244	1.383244	5325	*****	5451.1	*****	5531.2	1.228500	6117	1.621412
5246	*****	5326	*****	5451.2	*****	5531.3	1.376131	6118	1.414884
5247	*****	5341	1.114306	5451.3	1.369526	5532.1	*****	6119	*****
5251	1.413679	5342	1.152502	5456	1.371963	5532.2	1.261769	6120	1.396278
5252.1	1.346349	5343	1.242394	5457	1.374850	5532.3	1.378006	6121	1.413610
5252.2	1.396297	5351	*****	5461.1	*****	5533	1.313705	6122	1.489161
5252.3	1.341604	5352	1.440028	5461.2	1.395108	5601	1.378295	6123	1.462700
5256	1.369652	5353	1.305981	5462.1	*****	5602	1.380342	6126	1.449696
5261	1.374950	5354	*****	5462.2	1.394402	5603	1.381368	6127	1.411385
5262	1.382405	5355	1.247488	5463.1	*****	5604	1.386186	6128	1.411384
5266	1.383890	5356	*****	5463.2	1.384827	5605	1.390253	6201	1.426734
5267	1.390508	5421	1.375635	5464.1	*****	5606	1.391367	6202	1.432685
5271	1.367868	5422	1.389672	5464.2	1.382426	5607	1.374091	6203	1.437544
5272	1.377501	5426	1.380936	5465.1	*****	5608.1	*****	6204	1.434860
5273	1.380164	5427	1.380451	5465.2	1.351917	5608.2	1.385885	6205	1.422999
5274	1.387498	5428	1.389619	5466.1	*****	5611	1.375879	6221	1.450464
5276	1.407890	5431	1.370268	5466.2	1.403941	5612.1	*****	6222	1.424707
5277	1.341461	5432	1.390197	5467.1	*****	5612.2	1.378958	6223	1.413916
5279	1.437267	5436	1.376007	5467.2	1.376589	5613.1	*****	6224	1.477582
5280	1.322300	5437	1.373568	5468.1	*****	5613.2	1.369973	6225	1.460063
5281	1.319368	5438	1.375172	5468.2	1.375135	5614.1	*****	6226	1.404557
5282	1.318792	5441.1	*****	5469.1	*****	5614.2	1.371548	6227	1.401610
5283	1.314947	5441.2	*****	5469.2	1.393611	5615.1	*****	6228	1.432970
5286	1.341298	5441.3	1.373519	5471	1.377046	5615.2	1.372168	6229	1.427690
5288	1.383241	5442.1	*****	5472.1	*****	5616	1.371635	6230	1.418413
5289	1.383241	5442.2	*****	5472.2	1.363983	5617	1.376271	6231	1.437913
5291	*****	5442.3	1.370687	5501.1	*****	5619	1.370808	6232	1.418307
5292	*****	5443.1	*****	5501.2	1.171584	5620	*****	6236	1.427736

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6237	1.413897	6509	1.392891	7124.2	1.360360	7211	1.422555	7333	*****
6238	1.413741	6510	1.392767	7124.3	1.363435	7221	1.458663	7334	*****
6239	1.440416	6511	1.392266	7131	1.385742	7222	1.467735	7335	1.378661
6301	1.401106	6512	1.392196	7132	1.385731	7223	1.369932	7336	1.378898
6302	1.398074	6513	1.392232	7133	1.367510	7231	1.464356	7337	1.379367
6401	1.450464	6514	1.392312	7134	1.369197	7241	*****	7338	1.379774
6402	1.431206	6515	1.392628	7136	1.377214	7242	*****	7340	1.380296
6403	1.426340	6516	1.392813	7138	1.377378	7243.1	*****	7341	1.382510
6406	1.407985	6517	1.392807	7141	1.379883	7243.2	*****	7346	1.383241
6407	1.405418	6518	1.392254	7146	*****	7243.3	*****	7347	1.380067
6411	1.608537	6519	1.392864	7147	*****	7244	1.404529	7351	1.380855
6412	1.621963	6520	1.392807	7148	*****	7245	1.410294	7352	1.380435
6413	1.634394	6521	1.392804	7149	*****	7246	1.836947	7355	1.381000
6416	1.665557	6522	1.392872	7150	*****	7301	*****	7356	1.380998
6417	1.691144	6523	1.392946	7151	*****	7302	*****	7357	1.380994
6418	1.692756	6524	1.392386	7152	*****	7303	*****	7359	1.377261
6421	1.605964	6525	1.392724	7153	*****	7304	*****	7360	1.378294
6422	1.636822	6526	1.392439	7161	1.388834	7305	*****	7361	1.382502
6423	1.667907	6527	1.392717	7162	*****	7311	*****	7362.1	1.386139
6426	1.669039	6528	1.392454	7163	1.389362	7312	*****	7362.2	1.395993
6427	1.717067	6529	1.392767	7164	*****	7313	*****	7363	1.382389
6428	1.740468	6530	1.392473	7165	1.380738	7314	*****	7364.1	1.386681
6431	1.408996	6531	1.392628	7166	1.389200	7315	1.236761	7364.2	1.395907
6432	1.344324	6532	1.439557	7167	*****	7316	1.241676	7366	1.383442
6441	1.439772	6541	1.399264	7168	1.389782	7317	1.260203	7367.1	1.386782
6446.1	*****	6542	1.386260	7169	*****	7321.1	*****	7367.2	1.393392
6446.2	1.369084	6543	1.455737	7170	1.380270	7321.2	*****	7371.1	1.383794
6447	1.559802	7101	1.382271	7171	1.395054	7322.1	*****	7371.2	*****
6448	*****	7102	1.382037	7176	1.383242	7322.2	*****	7372.1	1.387384
6501	1.394030	7103	1.383125	7177	1.383243	7324	*****	7372.2	*****
6502	1.392386	7104	1.382694	7178	1.383241	7326.1	1.379211	7372.3	1.397116
6503	1.392512	7111	1.375752	7179	1.383241	7326.2	*****	7372.4	*****
6504	1.392561	7116	1.376678	7181	1.383241	7327	*****	7373.1	1.383739
6505	1.392728	7121	1.379023	7206	1.446125	7328.1	*****	7373.2	*****
6506	1.392643	7122	1.378728	7207	1.459950	7328.2	*****	7374.1	1.387973
6507	1.392904	7123	1.364929	7208	1.468530	7331	*****	7374.2	*****
6508	1.392615	7124.1	1.359051	7209	1.491857	7332	*****	7374.3	1.397081

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7374.4	*****	7389.2.	*****	7494	1.198660	7566	1.169770	7636	1.308735
7376.1	1.383892	7389.2.	1.387972	7496	1.236587	7567	1.137797	7637	1.309362
7376.2	*****	7391	1.383246	7497	1.231706	7568	1.165033	7638	1.308405
7377.1	1.387217	7392	1.750422	7498	1.207714	7569	1.136201	7641	*****
7377.2	*****	7393	1.393690	7499	1.205210	7571.1	*****	7642	*****
7377.3	1.393798	7394	*****	7501	1.171649	7571.2	*****	7701	1.370753
7377.4	*****	7395	*****	7503	1.166984	7571.3	1.057871	7702	1.363521
7381	1.210509	7396	1.132689	7506	1.143008	7572	*****	7706	1.370797
7382	1.383442	7397	1.154847	7508	1.141511	7576	1.140766	7707	1.365350
7383	1.383400	7398	1.118058	7511	1.230446	7577	1.107736	7708	1.371166
7384	1.383241	7399	1.367661	7513	1.225480	7578	*****	7709	1.367743
7385	1.383241	7416	1.383241	7521	1.183015	7581	1.074293	7711	1.380071
7386	1.383241	7417	1.383242	7523	1.165393	7601	1.306741	7712	1.380211
7387	1.382950	7418	1.383242	7524	1.181367	7602	1.303935	7713	1.380749
7388	1.382977	7419	1.383241	7526	1.160981	7603	1.301982	7720	1.385632
7389.1.	1.383795	7420	1.383243	7531	1.169770	7604.1	1.300637	7721	1.380268
7389.1.	*****	7421	1.383241	7532	1.165033	7604.2	1.291154	7722.1.	1.385629
7389.1.	1.397082	7422	1.383244	7533	1.137797	7606	1.307947	7722.1.	1.380254
7389.1.	*****	7431	1.143222	7534	1.136201	7607	1.305151	7722.2.	1.385635
7389.1.	*****	7432	1.156582	7536	1.209559	7608	1.303078	7722.2.	1.380268
7389.1.	1.387383	7433	1.171649	7537	*****	7609.1	1.301626	7725	1.383216
7389.1.	*****	7434	1.190004	7541	1.186470	7609.2	1.292253	7735	1.402993
7389.1.	1.397116	7441	1.143429	7542	*****	7611	1.282525	7736	1.389557
7389.1.	*****	7442	1.152564	7543	*****	7612	1.282761	7737	1.386823
7389.1.	1.383738	7443	1.166984	7551	*****	7613	1.284109	7738	1.384831
7389.1.	*****	7444	1.184716	7552	1.177355	7614	1.284222	7739	1.372731
7389.1.	1.387972	7451	1.121636	7553	1.163527	7616	1.294057	7740	1.433750
7389.2.	1.383794	7452	1.129833	7554	*****	7617	1.296364	7741	*****
7389.2.	*****	7453	1.143008	7555	1.203070	7618	1.295382	7742	1.381047
7389.2.	1.397080	7454	1.159621	7556	1.189360	7619	1.297566	7743	1.365773
7389.2.	*****	7461	1.121733	7558	1.300770	7621	1.305315	7744	1.411994
7389.2.	*****	7462	1.129289	7559	1.300770	7622	1.310184	7745	1.399624
7389.2.	1.387384	7463	1.141511	7561	1.169770	7626.1	1.528226	7746	1.394835
7389.2.	*****	7464	1.157067	7562	1.137797	7626.2	1.503955	7747	1.396677
7389.2.	1.397115	7491	1.230446	7563	1.165033	7627.1	1.522815	7748	1.379463
7389.2.	*****	7492	1.225480	7564	1.136201	7627.2	1.496529	7749	1.379056
7389.2.	1.383740	7493	1.201186	7565	1.383242	7631	*****	7751	1.385571

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7752	1.386008	7801	1.227280
7753	1.386691	7806	1.286499
7754	1.384154	7807	1.283993
7755	1.392205	7808	1.285633
7756	1.427019	7809	1.284480
7761	1.377778	7810	1.262170
7762	1.364497	7811	1.343748
7764	1.329091	7812	1.335011
7765	1.378407	7813	1.170113
7766	1.394799	7901	1.354257
7767.1	1.392209	7902	1.345100
7767.2	1.383779	7903	1.314651
7767.3	1.392200	7904	1.315983
7767.4	1.383779	7911	1.443214
7767.5	1.392203	7912	1.369944
7767.6	1.383779	7913	1.365446
7767.7	1.392204	7914	1.338385
7767.8	1.383779	7915.1	1.443214
7768	1.389547	7915.2	1.369943
7769	1.396498	7915.3	1.365448
7770	1.392057	7921	1.254495
7771	1.378953	7922	1.241049
7772	1.388237	7923	1.268301
7773	1.387452	7931	0.981101
7774	1.383781	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.383016	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.384578	7934	1.384814
7787	*****	7935	1.370998
7788	1.384646	7936	1.334727
7791	1.383932	7940	*****
7792	1.392307	7941	1.381380
7793	*****	7942	1.374711
7794	1.392307		
7797	1.395637		
7798	1.395951		

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2101	1.383528	2107	1.383531	2141	1.383395	2223	1.383675	2264.2	1.383241
2102	1.383528	2107 T	1.383531	2142	1.383131	2224	1.383675	2264.3A	1.383242
2103	1.383528	2108A	1.383532	2143	1.380499	2226	1.383561	2264.3B	1.383242
2104A	1.383531	2108B	1.383531	2144	1.380499	2227	1.383545	2264.3	1.383242
2104B	1.383530	2108E	1.383530	2145	1.372389	2231	1.383675	2264.3	1.383242
2104E	1.383531	2108H	1.383531	2146	1.372390	2232	1.383285	2265A	1.383241
2104H	1.383530	2108Z	1.383530	2151	1.383461	2236	1.383566	2265B	1.383241
2104Z	1.383531	2108	1.383530	2152	1.383462	2237	1.383313	2266.1	1.383240
2104	1.383531	2108	1.383530	2161	1.394181	2238	1.383559	2266.10	1.383241
2104	1.383530	2108	1.383531	2162	1.378390	2239	1.383305	2266.11	1.383242
2104 T	1.383530	2108 T	1.383530	2163	1.383675	2241	1.383532	2266.12	1.383242
2105A	1.383531	2109	1.272170	2171	1.339253	2242	1.383522	2266.13	1.383242
2105B	1.383530	2110	1.304555	2172	1.383676	2243	1.383490	2266.14	1.383242
2105E	1.383531	2111	1.363249	2173	1.383675	2246	1.383572	2266.15	1.383242
2105H	1.383530	2112	1.363258	2174	1.383362	2247	1.383546	2266.16	1.383242
2105Z	1.383531	2113	1.383531	2175	1.183592	2248	1.383505	2266.17	1.383242
2105	1.383531	2114	1.382597	2176	1.183563	2251	1.383566	2266.18	1.383242
2105	1.383530	2115	1.379401	2177	1.383676	2252	1.383549	2266.19	1.383242
2105 T	1.383530	2116	1.379401	2178	1.383680	2261A	1.383241	2266.2	1.383242
2106A	1.383531	2117	1.366684	2179	1.383360	2261B	1.383241	2266.20	1.383242
2106B	1.383531	2118	1.366684	2180	1.183563	2261	1.383241	2266.21	1.383242
2106E	1.383531	2121	1.383555	2185	1.436744	2261	1.383243	2266.22	1.383242
2106H	1.383530	2122	1.382822	2186	1.479206	2262A	1.383243	2266.23	1.383242
2106I	1.383531	2123	1.364792	2187	1.403181	2262B	1.383241	2266.24	1.383242
2106Z	1.383531	2124	1.362794	2188	1.484961	2262	1.383243	2266.25	1.383243
2106	1.383530	2125	1.379103	2201	1.383575	2262	1.383242	2266.26	1.383242
2106	1.383531	2126	1.379102	2202	1.383553	2263A	1.383241	2266.3	1.383242
2106	1.383531	2127	1.367505	2203	1.383569	2263B	1.383243	2266.4	1.383241
2106 T	1.383531	2128	1.367505	2204	1.383553	2263	1.383242	2266.5	1.383241
2107A	1.383531	2131	1.383675	2206	1.383322	2263	1.383242	2266.6	1.383242
2107B	1.383531	2132	1.349775	2207	1.383286	2264.1A	1.383242	2266.7	1.383241
2107E	1.383531	2133	1.383532	2211	1.383675	2264.1B	1.383241	2266.8	1.383242
2107H	1.383530	2134	1.349764	2212	1.383674	2264.1	1.383242	2266.9	1.383242
2107I	1.383531	2135.1	1.383554	2213	1.383675	2264.1	1.383242	2267	1.383242
2107Z	1.383531	2135.2	1.382822	2214	1.383675	2264.2A	1.383242	2268A	1.383242
2107	1.383530	2135.3	1.367505	2221	1.383589	2264.2B	1.383242	2268B	1.383242
2107	1.383531	2135.4	1.367505	2222	1.383574	2264.2	1.383242	2268	1.383242

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2268	1.383242	2274.13	1.383242	3131	1.332381	3302	1.343256	3834	1.399588
2269A	1.383242	2274.14	1.383242	3201	1.335014	3303	1.349988	3841	1.393489
2269B	1.383242	2274.15	1.383242	3202	1.334546	3304	1.353390	3851	1.478438
2269	1.383242	2274.16	1.383242	3203	1.333660	3311	1.338877	3852	1.383532
2270.1	1.383242	2274.17	1.383242	3204	1.332681	3312	1.341862	3871	1.459410
2270.2	1.383242	2274.18	1.383242	3205	1.363646	3313	1.348211	3872	1.390681
2270.3	1.383242	2274.19	1.383242	3206	1.362887	3314	1.349130	3873	1.459410
2270.4	1.383242	2274.2	1.383242	3207	1.356594	3401.1	1.339822	3874	2.413616
2270.5	1.383242	2274.20	1.383242	3208	1.355490	3401.2	1.335226	3875	1.858786
2271A	1.383242	2274.21	1.383242	3211	1.343700	3402.1	1.338733	3876	1.383248
2271B	1.383242	2274.22	1.383242	3212	1.342278	3402.2	1.334508	3881.1	1.323336
2271E	1.383242	2274.23	1.383242	3213	1.347974	3406.1	1.335411	3881.2	1.384266
2271H	1.383242	2274.24	1.383242	3214	1.347957	3406.2	1.331021	3882	1.203647
2271I	1.383242	2274.3	1.383242	3215	1.342107	3407.1	1.334480	4101	1.344049
2271Z	1.383242	2274.4	1.383242	3216	1.341432	3407.2	1.330440	4102	1.356218
2271	1.383242	2274.5	1.383242	3217	1.383676	3501	1.361680	4103	1.362757
2271	1.383242	2274.6	1.383242	3218	1.383675	3502	1.361792	4104	1.336201
2271	1.383242	2274.7	1.383242	3219	1.383388	3503	1.361329	4105	1.359846
2271 T	1.383242	2274.8	1.383242	3220	1.383441	3504	*****	4106	1.358698
2272A	1.383242	2274.9	1.383242	3221	1.383351	3505	*****	4107	1.354694
2272B	1.383242	2275	1.383241	3222	1.383398	3506	1.225802	4201	1.351266
2272E	1.383242	2301	1.398068	3223A.1	1.385439	3511	*****	4205	1.342385
2272H	1.383242	2302	1.388710	3223A.2	1.385011	3512	*****	4206	1.346223
2272I	1.383242	2303	1.383415	3223A.3	1.385439	3513	1.383676	4207	1.350796
2272Z	1.383242	2304	1.389690	3223A.4	1.385011	3514	1.383675	4211	1.343018
2272	1.383242	2311	1.398391	3223A.5	1.384915	3801	1.397734	4212	1.346644
2272	1.383242	2312	1.410738	3223A.6	1.384915	3802	1.397728	4213	1.351003
2272	1.383242	2313	1.407755	3223A.7	1.384831	3811	1.397873	4221	1.383394
2272 T	1.383242	2314.1	1.177033	3223B.1	1.385439	3816	1.398472	4222	1.383419
2273A	1.383242	2314.2	1.296140	3223B.2	1.385011	3817	1.398468	4226	1.383243
2273B	1.383242	3101	1.340777	3223B.3	1.385439	3821	1.408989	4251	*****
2273	1.383242	3102	1.340272	3223B.4	1.385011	3822	1.408990	4257	*****
2273	1.383242	3103	1.338870	3223B.5	1.384915	3823	1.411494	4261	*****
2274.1	1.383242	3104	1.337574	3223B.6	1.384915	3824	1.411493	4262	*****
2274.10	1.383242	3111	1.348663	3223B.7	1.384832	3831	1.402585	4265	1.386323
2274.11	1.383242	3112	1.346998	3231	1.327505	3832	1.402585	4301	*****
2274.12	1.383242	3113	1.351892	3301	1.344186	3833	1.399587	4305	*****

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4306	*****	4532	1.380264	4631.2	*****	4724.2	1.236612	4837.1	1.380327
4307	*****	4535	1.381664	4631.3	*****	4725.1	1.226539	4837.2	1.380332
4311	*****	4536	1.381312	4631.4	*****	4725.2	1.227122	4841	1.383241
4312	*****	4537	1.382150	4632.1	*****	4801.1	1.376572	4842	1.383241
4313	*****	4538	1.381937	4632.2	*****	4801.2	1.376251	4843	1.383246
4321	1.386323	4539	1.381814	4632.3	*****	4802.1	1.376491	4844	1.489581
4351.1	*****	4541	1.380852	4632.4	*****	4802.2	1.376160	4845	1.549070
4351.2	*****	4542	1.380264	4633.1	1.350009	4803.1	1.378336	4851	1.383664
4351.3	*****	4543	1.381743	4633.2	1.350101	4803.2	1.378079	4852	1.383686
4356.1	*****	4544	1.382240	4634.1	1.349259	4811.1	1.378360	4853	1.383680
4356.2	*****	4601.1	*****	4634.2	1.349376	4811.2	1.378103	4854	1.383677
4356.3	*****	4601.2	*****	4661.1	1.378383	4812.1	1.378373	4855	1.383675
4401	1.383675	4602.1	*****	4661.2	1.378137	4812.2	1.378110	4856	1.383676
4402	1.383675	4602.2	*****	4662.1	1.376572	4813.1	1.379646	4857	1.383680
4501	1.379063	4603.1	*****	4662.2	1.376250	4813.2	1.379448	4858	1.383675
4502	1.379793	4603.2	*****	4663.1	1.376531	4814.1	1.377353	4859	1.383672
4503	1.379983	4604.1	*****	4663.2	1.376203	4814.2	1.377040	4860	1.383677
4504	1.380911	4604.2	*****	4664.1	1.376491	4821.1	1.378290	4861	1.383675
4505	1.381226	4611.1	*****	4664.2	1.376160	4821.2	1.378047	4862	1.383675
4506	1.381696	4611.2	*****	4665.1	1.378336	4822.1	1.378185	5101	*****
4507	1.381517	4612.1	*****	4665.2	1.378079	4822.2	1.377930	5102	*****
4508	1.381412	4612.2	*****	4666.1	1.375089	4823.1	1.379313	5103	1.473111
4511	1.381772	4613.1	*****	4666.2	1.374706	4823.2	1.379114	5104	1.383631
4512	1.381841	4613.2	*****	4701	1.361714	4824.1	1.376750	5105	*****
4515	1.382107	4614.1	*****	4702	1.361623	4824.2	1.376430	5106	*****
4516	1.381988	4614.2	*****	4703	*****	4831.1	1.380843	5201	1.436945
4517	1.382359	4621.1	1.357820	4704	*****	4831.2	1.380720	5202	1.317799
4518	1.382240	4621.2	1.357812	4711	*****	4832.1	1.380269	5203	1.425186
4519	1.382149	4622.1	1.350009	4712	*****	4832.2	1.380117	5204	1.331595
4521	1.381654	4622.2	1.350102	4713	*****	4833.1	1.379633	5211	1.432856
4522	1.381226	4623.1	1.348810	4714	*****	4833.2	1.379402	5212	1.322744
4525	1.381988	4623.2	1.348943	4721.1	1.267110	4834.1	1.380091	5213	1.440226
4526	1.381841	4624.1	1.347408	4721.2	1.267406	4834.2	1.379935	5221	1.330336
4527	1.382288	4624.2	1.347587	4722.1	1.255631	4835	*****	5222	1.324111
4528	1.382149	4625.1	1.347045	4722.2	1.255998	4835.2	*****	5223	1.314964
4529	1.382039	4625.2	1.347252	4723	1.246629	4836.1	*****	5226	1.326155
4531	1.380852	4631.1	*****	4724.1	1.236070	4836.2	*****	5227	1.320157

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5228	1.314522	5293	1.332789	5443.2	*****	5502	*****	5621	*****
5231	1.332144	5294	1.327827	5443.3	1.363645	5511.1	*****	5622	*****
5232	1.323076	5295	1.335928	5446.1	*****	5511.2	1.203244	5626	1.354559
5233	1.315615	5301	1.336032	5446.2	1.366835	5512	1.368819	6101	1.693653
5236	1.348220	5302	1.329874	5447.1	*****	5513.1	*****	6102	1.634420
5237	1.341285	5321	1.342113	5447.2	1.363722	5513.2	1.229505	6103	1.725859
5238	1.334067	5322	1.338507	5448.1	*****	5514	1.371522	6104	1.663982
5241	1.344086	5323	0.971842	5448.2	1.364888	5521	1.352526	6111	1.450400
5243	1.383248	5324	*****	5449	1.368058	5531.1	*****	6116	1.396918
5244	1.383244	5325	*****	5451.1	*****	5531.2	1.228500	6117	1.621412
5246	*****	5326	*****	5451.2	*****	5531.3	1.372306	6118	1.414884
5247	*****	5341	1.114306	5451.3	1.360031	5532.1	*****	6119	*****
5251	1.413679	5342	1.152502	5456	1.364559	5532.2	1.261769	6120	1.396278
5252.1	1.344669	5343	1.242394	5457	1.368174	5532.3	1.375164	6121	1.413610
5252.2	1.396297	5351	*****	5461.1	*****	5533	1.338429	6122	1.489161
5252.3	1.328956	5352	1.440028	5461.2	1.386312	5601	1.378295	6123	1.462700
5256	1.369652	5353	1.282935	5462.1	*****	5602	1.380342	6126	1.449696
5261	1.374950	5354	*****	5462.2	1.385577	5603	1.381368	6127	1.411385
5262	1.382405	5355	1.247488	5463.1	*****	5604	1.386186	6128	1.411384
5266	1.383890	5356	*****	5463.2	1.376958	5605	1.390253	6201	1.426734
5267	1.390508	5421	1.367413	5464.1	*****	5606	1.379204	6202	1.432685
5271	1.367868	5422	1.383278	5464.2	1.374530	5607	1.369523	6203	1.437544
5272	1.377501	5426	1.372798	5465.1	*****	5608.1	*****	6204	1.434860
5273	1.380164	5427	1.372678	5465.2	1.350364	5608.2	1.382645	6205	1.421909
5274	1.387498	5428	1.382502	5466.1	*****	5611	1.370964	6221	1.450464
5276	1.407890	5431	1.365778	5466.2	1.400202	5612.1	*****	6222	1.424707
5277	1.341461	5432	1.383742	5467.1	*****	5612.2	1.373825	6223	1.413916
5279	1.437267	5436	1.369803	5467.2	1.369390	5613.1	*****	6224	1.476018
5280	1.322300	5437	1.366461	5468.1	*****	5613.2	1.360437	6225	1.458807
5281	1.319368	5438	1.368310	5468.2	1.369817	5614.1	*****	6226	1.404557
5282	1.318792	5441.1	*****	5469.1	*****	5614.2	1.363155	6227	1.401610
5283	1.314947	5441.2	*****	5469.2	1.389363	5615.1	*****	6228	1.432970
5286	1.341298	5441.3	1.365531	5471	1.377046	5615.2	1.365136	6229	1.427690
5288	1.383241	5442.1	*****	5472.1	*****	5616	1.365689	6230	1.417452
5289	1.383241	5442.2	*****	5472.2	1.360967	5617	1.363922	6231	1.437913
5291	*****	5442.3	1.362212	5501.1	*****	5619	1.363990	6232	1.418307
5292	*****	5443.1	*****	5501.2	1.171584	5620	*****	6236	1.427003

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6237	1.413088	6509	1.392891	7124.2	1.358173	7211	1.422423	7333	*****
6238	1.413741	6510	1.392767	7124.3	1.361234	7221	1.458663	7334	*****
6239	1.438824	6511	1.392266	7131	1.383919	7222	1.467735	7335	1.376140
6301	1.401106	6512	1.392196	7132	1.383225	7223	1.369932	7336	1.376505
6302	1.398074	6513	1.392232	7133	1.364719	7231	1.464356	7337	1.377221
6401	1.450464	6514	1.392312	7134	1.366706	7241	*****	7338	1.377873
6402	1.431206	6515	1.392628	7136	1.376073	7242	*****	7340	1.377952
6403	1.426340	6516	1.392813	7138	1.376341	7243.1	*****	7341	1.381575
6406	1.407985	6517	1.392807	7141	1.377882	7243.2	*****	7346	1.383241
6407	1.405418	6518	1.392254	7146	*****	7243.3	*****	7347	1.378320
6411	1.591357	6519	1.392864	7147	*****	7244	1.404529	7351	1.379297
6412	1.605361	6520	1.392807	7148	*****	7245	1.410294	7352	1.378621
6413	1.615438	6521	1.392804	7149	*****	7246	1.841985	7355	1.379546
6416	1.643750	6522	1.392872	7150	*****	7301	*****	7356	1.379550
6417	1.668907	6523	1.392946	7151	*****	7302	*****	7357	1.379560
6418	1.669874	6524	1.392386	7152	*****	7303	*****	7359	1.374053
6421	1.589121	6525	1.392724	7153	*****	7304	*****	7360	1.375708
6422	1.619167	6526	1.392439	7161	1.386176	7305	*****	7361	1.380932
6423	1.646203	6527	1.392717	7162	*****	7311	*****	7362.1	1.384571
6426	1.647060	6528	1.392454	7163	1.386495	7312	*****	7362.2	1.394431
6427	1.692798	6529	1.392767	7164	*****	7313	*****	7363	1.380800
6428	1.713606	6530	1.392473	7165	1.377684	7314	*****	7364.1	1.385093
6431	1.408996	6531	1.392628	7166	1.386136	7315	1.236221	7364.2	1.394324
6432	1.344324	6532	1.439557	7167	*****	7316	1.240099	7366	1.382688
6441	1.439772	6541	1.399264	7168	1.386488	7317	1.258866	7367.1	1.386030
6446.1	*****	6542	1.386260	7169	*****	7321.1	*****	7367.2	1.392641
6446.2	1.369084	6543	1.455737	7170	1.376776	7321.2	*****	7371.1	1.381730
6447	1.559802	7101	1.381476	7171	1.395054	7322.1	*****	7371.2	*****
6448	*****	7102	1.381069	7176	1.383242	7322.2	*****	7372.1	1.385323
6501	1.394030	7103	1.382649	7177	1.383243	7324	*****	7372.2	*****
6502	1.392386	7104	1.382153	7178	1.383241	7326.1	1.378621	7372.3	1.395062
6503	1.392512	7111	1.375446	7179	1.383241	7326.2	*****	7372.4	*****
6504	1.392561	7116	1.375516	7181	1.383241	7327	*****	7373.1	1.381634
6505	1.392728	7121	1.376528	7206	1.445833	7328.1	*****	7373.2	*****
6506	1.392643	7122	1.375476	7207	1.459781	7328.2	*****	7374.1	1.385871
6507	1.392904	7123	1.362940	7208	1.468284	7331	*****	7374.2	*****
6508	1.392615	7124.1	1.356873	7209	1.491797	7332	*****	7374.3	1.394986

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7374.4	*****	7389.2.	*****	7494	1.198560	7566	1.169608	7636	1.308735
7376.1	1.382960	7389.2.	1.385871	7496	1.236459	7567	1.137676	7637	1.309362
7376.2	*****	7391	1.383246	7497	1.231582	7568	1.164882	7638	1.308405
7377.1	1.386286	7392	1.754230	7498	1.207608	7569	1.136090	7641	*****
7377.2	*****	7393	1.393690	7499	1.205114	7571.1	*****	7642	*****
7377.3	1.392870	7394	*****	7501	1.171473	7571.2	*****	7701	1.370753
7377.4	*****	7395	*****	7503	1.166818	7571.3	1.057871	7702	1.363521
7381	1.210509	7396	1.210846	7506	1.142872	7572	*****	7706	1.370797
7382	1.383442	7397	1.227026	7508	1.141386	7576	1.140766	7707	1.365350
7383	1.383400	7398	1.118058	7511	1.230313	7577	1.107736	7708	1.371166
7384	1.383241	7399	1.354485	7513	1.225354	7578	*****	7709	1.367743
7385	1.383241	7416	1.383241	7521	1.182857	7581	1.074115	7711	1.380071
7386	1.383241	7417	1.383242	7523	1.165223	7601	1.306741	7712	1.380204
7387	1.381837	7418	1.383242	7524	1.181220	7602	1.303935	7713	1.380749
7388	1.382419	7419	1.383241	7526	1.160822	7603	1.301982	7720	1.385632
7389.1.	1.381730	7420	1.383243	7531	1.169609	7604.1	1.300637	7721	1.380259
7389.1.	*****	7421	1.383241	7532	1.164882	7604.2	1.291154	7722.1.	1.385629
7389.1.	1.394985	7422	1.383244	7533	1.137676	7606	1.307947	7722.1.	1.380254
7389.1.	*****	7431	1.143033	7534	1.136090	7607	1.305151	7722.2.	1.385635
7389.1.	*****	7432	1.156394	7536	1.209387	7608	1.303078	7722.2.	1.380268
7389.1.	1.385321	7433	1.171473	7537	*****	7609.1	1.301626	7725	1.383216
7389.1.	*****	7434	1.189840	7541	1.186345	7609.2	1.292253	7735	1.402993
7389.1.	1.395061	7441	1.143248	7542	*****	7611	1.282525	7736	1.389557
7389.1.	*****	7442	1.152389	7543	*****	7612	1.282761	7737	1.386823
7389.1.	1.381634	7443	1.166818	7551	*****	7613	1.284109	7738	1.384831
7389.1.	*****	7444	1.184562	7552	1.177230	7614	1.284222	7739	1.372731
7389.1.	1.385871	7451	1.121491	7553	1.163412	7616	1.294057	7740	1.433750
7389.2.	1.381730	7452	1.129691	7554	*****	7617	1.296364	7741	*****
7389.2.	*****	7453	1.142872	7555	1.202959	7618	1.295382	7742	1.381047
7389.2.	1.394986	7454	1.159494	7556	1.189256	7619	1.297566	7743	1.365773
7389.2.	*****	7461	1.121600	7558	1.300619	7621	1.305315	7744	1.406507
7389.2.	*****	7462	1.129158	7559	1.300619	7622	1.310184	7745	1.399624
7389.2.	1.385323	7463	1.141386	7561	1.169609	7626.1	1.528226	7746	1.394835
7389.2.	*****	7464	1.156949	7562	1.137676	7626.2	1.503955	7747	1.396677
7389.2.	1.395061	7491	1.230313	7563	1.164882	7627.1	1.522815	7748	1.379463
7389.2.	*****	7492	1.225354	7564	1.136090	7627.2	1.496529	7749	1.379056
7389.2.	1.381634	7493	1.201079	7565	1.383242	7631	*****	7751	1.385571

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7752	1.386008	7801	1.227280
7753	1.386691	7806	1.286499
7754	1.384154	7807	1.283993
7755	1.392205	7808	1.285633
7756	1.427019	7809	1.284480
7761	1.377778	7810	1.262170
7762	1.364497	7811	1.343748
7764	1.329091	7812	1.335011
7765	1.368584	7813	1.170113
7766	1.394799	7901	1.354257
7767.1	1.392209	7902	1.345100
7767.2	1.383779	7903	1.314651
7767.3	1.392200	7904	1.315983
7767.4	1.383779	7911	1.443214
7767.5	1.392203	7912	1.369944
7767.6	1.383779	7913	1.365446
7767.7	1.392204	7914	1.338385
7767.8	1.383779	7915.1	1.443214
7768	1.389547	7915.2	1.369943
7769	1.396498	7915.3	1.365448
7770	1.392057	7921	1.254495
7771	1.378953	7922	1.241049
7772	1.388237	7923	1.268301
7773	1.387452	7931	0.981101
7774	1.383781	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.383016	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.384578	7934	1.349725
7787	*****	7935	1.370998
7788	1.384646	7936	1.334727
7791	1.383932	7940	*****
7792	1.393002	7941	1.356780
7793	*****	7942	1.374711
7794	1.393002		
7797	1.395637		
7798	1.395951		

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2101	1.383528	2107	1.383531	2141	1.383395	2223	1.383675	2264.2	1.383241
2102	1.383528	2107 T	1.383531	2142	1.383145	2224	1.383675	2264.3A	1.383242
2103	1.383528	2108A	1.383532	2143	1.380565	2226	1.383561	2264.3B	1.383242
2104A	1.383531	2108B	1.383531	2144	1.380564	2227	1.383545	2264.3	1.383242
2104B	1.383530	2108E	1.383530	2145	1.372816	2231	1.383675	2264.3	1.383242
2104E	1.383531	2108H	1.383531	2146	1.372816	2232	1.383285	2265A	1.383241
2104H	1.383530	2108Z	1.383530	2151	1.383461	2236	1.383566	2265B	1.383241
2104Z	1.383531	2108	1.383530	2152	1.383462	2237	1.383313	2266.1	1.383240
2104	1.383531	2108	1.383530	2161	1.395761	2238	1.383559	2266.10	1.383241
2104	1.383530	2108	1.383531	2162	1.378390	2239	1.383305	2266.11	1.383242
2104 T	1.383530	2108 T	1.383530	2163	1.383675	2241	1.383532	2266.12	1.383242
2105A	1.383531	2109	1.273856	2171	1.341401	2242	1.383522	2266.13	1.383242
2105B	1.383530	2110	1.305877	2172	1.383676	2243	1.383490	2266.14	1.383242
2105E	1.383531	2111	1.364737	2173	1.383675	2246	1.383572	2266.15	1.383242
2105H	1.383530	2112	1.364522	2174	1.383362	2247	1.383546	2266.16	1.383242
2105Z	1.383531	2113	1.383531	2175	1.183592	2248	1.383505	2266.17	1.383242
2105	1.383531	2114	1.382638	2176	1.183563	2251	1.383566	2266.18	1.383242
2105	1.383530	2115	1.379474	2177	1.383676	2252	1.383549	2266.19	1.383242
2105 T	1.383530	2116	1.379474	2178	1.383680	2261A	1.383241	2266.2	1.383242
2106A	1.383531	2117	1.367269	2179	1.383360	2261B	1.383241	2266.20	1.383242
2106B	1.383531	2118	1.367270	2180	1.183563	2261	1.383241	2266.21	1.383242
2106E	1.383531	2121	1.383555	2185	1.433079	2261	1.383243	2266.22	1.383242
2106H	1.383530	2122	1.382855	2186	1.472574	2262A	1.383243	2266.23	1.383242
2106I	1.383531	2123	1.366178	2187	1.405524	2262B	1.383241	2266.24	1.383242
2106Z	1.383531	2124	1.364139	2188	1.488787	2262	1.383243	2266.25	1.383243
2106	1.383530	2125	1.379197	2201	1.383575	2262	1.383242	2266.26	1.383242
2106	1.383531	2126	1.379196	2202	1.383553	2263A	1.383241	2266.3	1.383242
2106	1.383531	2127	1.368066	2203	1.383569	2263B	1.383243	2266.4	1.383241
2106 T	1.383531	2128	1.368066	2204	1.383553	2263	1.383242	2266.5	1.383241
2107A	1.383531	2131	1.383675	2206	1.383322	2263	1.383242	2266.6	1.383242
2107B	1.383531	2132	1.352084	2207	1.383286	2264.1A	1.383242	2266.7	1.383241
2107E	1.383531	2133	1.383532	2211	1.383675	2264.1B	1.383241	2266.8	1.383242
2107H	1.383530	2134	1.352081	2212	1.383674	2264.1	1.383242	2266.9	1.383242
2107I	1.383531	2135.1	1.383554	2213	1.383675	2264.1	1.383242	2267	1.383242
2107Z	1.383531	2135.2	1.382855	2214	1.383675	2264.2A	1.383242	2268A	1.383242
2107	1.383530	2135.3	1.368066	2221	1.383589	2264.2B	1.383242	2268B	1.383242
2107	1.383531	2135.4	1.368066	2222	1.383574	2264.2	1.383242	2268	1.383242

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2268	1.383242	2274.13	1.383242	3131	1.332381	3302	1.343256	3834	1.399588
2269A	1.383242	2274.14	1.383242	3201	1.335014	3303	1.349988	3841	1.393489
2269B	1.383242	2274.15	1.383242	3202	1.334546	3304	1.353390	3851	1.478438
2269	1.383242	2274.16	1.383242	3203	1.333660	3311	1.338877	3852	1.383532
2270.1	1.383242	2274.17	1.383242	3204	1.332681	3312	1.341862	3871	1.467394
2270.2	1.383242	2274.18	1.383242	3205	1.363646	3313	1.348211	3872	1.390681
2270.3	1.383242	2274.19	1.383242	3206	1.362887	3314	1.349130	3873	1.467394
2270.4	1.383242	2274.2	1.383242	3207	1.356594	3401.1	1.339822	3874	2.383354
2270.5	1.383242	2274.20	1.383242	3208	1.355490	3401.2	1.335226	3875	1.833299
2271A	1.383242	2274.21	1.383242	3211	1.343700	3402.1	1.338733	3876	1.383248
2271B	1.383242	2274.22	1.383242	3212	1.342078	3402.2	1.334508	3881.1	1.323336
2271E	1.383242	2274.23	1.383242	3213	1.347810	3406.1	1.335411	3881.2	1.341499
2271H	1.383242	2274.24	1.383242	3214	1.347804	3406.2	1.331021	3882	1.186057
2271I	1.383242	2274.3	1.383242	3215	1.341960	3407.1	1.334480	4101	1.344049
2271Z	1.383242	2274.4	1.383242	3216	1.341297	3407.2	1.330440	4102	1.356218
2271	1.383242	2274.5	1.383242	3217	1.383676	3501	1.361680	4103	1.362757
2271	1.383242	2274.6	1.383242	3218	1.383675	3502	1.361792	4104	1.336201
2271	1.383242	2274.7	1.383242	3219	1.383388	3503	1.361329	4105	1.359846
2271 T	1.383242	2274.8	1.383242	3220	1.383441	3504	*****	4106	1.358698
2272A	1.383242	2274.9	1.383242	3221	1.383351	3505	*****	4107	1.354694
2272B	1.383242	2275	1.383241	3222	1.383398	3506	1.225802	4201	1.351266
2272E	1.383242	2301	1.398068	3223A.1	1.385130	3511	*****	4205	1.342385
2272H	1.383242	2302	1.388710	3223A.2	1.384773	3512	*****	4206	1.346223
2272I	1.383242	2303	1.383415	3223A.3	1.385130	3513	1.383676	4207	1.350796
2272Z	1.383242	2304	1.389690	3223A.4	1.384773	3514	1.383675	4211	1.343018
2272	1.383242	2311	1.398391	3223A.5	1.384692	3801	1.397734	4212	1.346644
2272	1.383242	2312	1.410738	3223A.6	1.384692	3802	1.397728	4213	1.351003
2272	1.383242	2313	1.407755	3223A.7	1.384621	3811	1.397873	4221	1.383394
2272 T	1.383242	2314.1	1.177033	3223B.1	1.385131	3816	1.398472	4222	1.383419
2273A	1.383242	2314.2	1.296140	3223B.2	1.384772	3817	1.398468	4226	1.383243
2273B	1.383242	3101	1.340777	3223B.3	1.385131	3821	1.408989	4251	*****
2273	1.383242	3102	1.340272	3223B.4	1.384772	3822	1.408990	4257	*****
2273	1.383242	3103	1.338870	3223B.5	1.384691	3823	1.411494	4261	*****
2274.1	1.383242	3104	1.337574	3223B.6	1.384691	3824	1.411493	4262	*****
2274.10	1.383242	3111	1.348663	3223B.7	1.384621	3831	1.402585	4265	1.386323
2274.11	1.383242	3112	1.346790	3231	1.327505	3832	1.402585	4301	*****
2274.12	1.383242	3113	1.351724	3301	1.344186	3833	1.399587	4305	*****

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4306	*****	4532	1.380264	4631.2	*****	4724.2	1.222106	4837.1	1.381442
4307	*****	4535	1.381664	4631.3	*****	4725.1	1.211143	4837.2	1.381404
4311	*****	4536	1.381312	4631.4	*****	4725.2	1.211786	4841	1.383241
4312	*****	4537	1.382150	4632.1	*****	4801.1	1.355390	4842	1.383241
4313	*****	4538	1.381937	4632.2	*****	4801.2	1.355418	4843	1.383246
4321	1.386323	4539	1.381814	4632.3	*****	4802.1	1.358076	4844	1.489581
4351.1	*****	4541	1.380852	4632.4	*****	4802.2	1.358059	4845	1.549070
4351.2	*****	4542	1.380264	4633.1	1.350009	4803.1	1.356177	4851	1.383664
4351.3	*****	4543	1.381743	4633.2	1.350101	4803.2	1.356188	4852	1.383686
4356.1	*****	4544	1.382240	4634.1	1.349259	4811.1	1.362998	4853	1.383680
4356.2	*****	4601.1	*****	4634.2	1.349376	4811.2	1.362925	4854	1.383677
4356.3	*****	4601.2	*****	4661.1	1.360783	4812.1	1.365136	4855	1.383675
4401	1.383675	4602.1	*****	4661.2	1.360740	4812.2	1.365035	4856	1.383676
4402	1.383675	4602.2	*****	4662.1	1.355389	4813.1	1.363592	4857	1.383680
4501	1.379063	4603.1	*****	4662.2	1.355419	4813.2	1.363534	4858	1.383675
4502	1.379793	4603.2	*****	4663.1	1.356046	4814.1	1.364011	4859	1.383672
4503	1.379983	4604.1	*****	4663.2	1.356064	4814.2	1.363901	4860	1.383677
4504	1.380911	4604.2	*****	4664.1	1.358076	4821.1	1.363407	4861	1.383675
4505	1.381226	4611.1	*****	4664.2	1.358059	4821.2	1.363339	4862	1.383675
4506	1.381696	4611.2	*****	4665.1	1.356177	4822.1	1.364996	5101	*****
4507	1.381517	4612.1	*****	4665.2	1.356188	4822.2	1.364903	5102	*****
4508	1.381412	4612.2	*****	4666.1	1.356602	4823.1	1.362791	5103	1.478226
4511	1.381772	4613.1	*****	4666.2	1.356607	4823.2	1.362742	5104	1.383631
4512	1.381841	4613.2	*****	4701	1.361714	4824.1	1.362492	5105	*****
4515	1.382107	4614.1	*****	4702	1.361623	4824.2	1.362404	5106	*****
4516	1.381988	4614.2	*****	4703	*****	4831.1	1.373021	5201	1.436945
4517	1.382359	4621.1	1.357820	4704	*****	4831.2	1.372939	5202	1.317799
4518	1.382240	4621.2	1.357812	4711	*****	4832.1	1.371812	5203	1.425186
4519	1.382149	4622.1	1.350009	4712	*****	4832.2	1.371717	5204	1.331595
4521	1.381654	4622.2	1.350102	4713	*****	4833.1	1.369051	5211	1.432856
4522	1.381226	4623.1	1.348810	4714	*****	4833.2	1.368925	5212	1.322744
4525	1.381988	4623.2	1.348943	4721.1	1.255307	4834.1	1.367462	5213	1.440226
4526	1.381841	4624.1	1.347408	4721.2	1.255642	4834.2	1.367392	5221	1.330336
4527	1.382288	4624.2	1.347587	4722.1	1.242782	4835	*****	5222	1.324111
4528	1.382149	4625.1	1.347045	4722.2	1.243194	4835.2	*****	5223	1.314964
4529	1.382039	4625.2	1.347252	4723	1.232976	4836.1	*****	5226	1.326155
4531	1.380852	4631.1	*****	4724.1	1.221506	4836.2	*****	5227	1.320157

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5228	1.314522	5293	1.332789	5443.2	*****	5502	*****	5621	*****
5231	1.332144	5294	1.327827	5443.3	1.363645	5511.1	*****	5622	*****
5232	1.323076	5295	1.335928	5446.1	*****	5511.2	1.203244	5626	1.354559
5233	1.315615	5301	1.336032	5446.2	1.366835	5512	1.368819	6101	1.705345
5236	1.348220	5302	1.329874	5447.1	*****	5513.1	*****	6102	1.643735
5237	1.341285	5321	1.342113	5447.2	1.363722	5513.2	1.229505	6103	1.736531
5238	1.334067	5322	1.338507	5448.1	*****	5514	1.371522	6104	1.672545
5241	1.344086	5323	0.971842	5448.2	1.364888	5521	1.352526	6111	1.450400
5243	1.383248	5324	*****	5449	1.368058	5531.1	*****	6116	1.396918
5244	1.383244	5325	*****	5451.1	*****	5531.2	1.228500	6117	1.621412
5246	*****	5326	*****	5451.2	*****	5531.3	1.372306	6118	1.414884
5247	*****	5341	1.114306	5451.3	1.360031	5532.1	*****	6119	*****
5251	1.413679	5342	1.152502	5456	1.364559	5532.2	1.261769	6120	1.396278
5252.1	1.344669	5343	1.242394	5457	1.368174	5532.3	1.375164	6121	1.413610
5252.2	1.396297	5351	*****	5461.1	*****	5533	1.338429	6122	1.495215
5252.3	1.328956	5352	1.440028	5461.2	1.386312	5601	1.378295	6123	1.467053
5256	1.369652	5353	1.282935	5462.1	*****	5602	1.380342	6126	1.453358
5261	1.374950	5354	*****	5462.2	1.385577	5603	1.381368	6127	1.411385
5262	1.382547	5355	1.247488	5463.1	*****	5604	1.386186	6128	1.411384
5266	1.383890	5356	*****	5463.2	1.376958	5605	1.390253	6201	1.426734
5267	1.390688	5421	1.367413	5464.1	*****	5606	1.391367	6202	1.432685
5271	1.367868	5422	1.383278	5464.2	1.374530	5607	1.369523	6203	1.439567
5272	1.377624	5426	1.372798	5465.1	*****	5608.1	*****	6204	1.436778
5273	1.380164	5427	1.372678	5465.2	1.350364	5608.2	1.382645	6205	1.424857
5274	1.387634	5428	1.382502	5466.1	*****	5611	1.370964	6221	1.454291
5276	1.407890	5431	1.365778	5466.2	1.400202	5612.1	*****	6222	1.427011
5277	1.341461	5432	1.383742	5467.1	*****	5612.2	1.373825	6223	1.415607
5279	1.437267	5436	1.369803	5467.2	1.369390	5613.1	*****	6224	1.479143
5280	1.322300	5437	1.366461	5468.1	*****	5613.2	1.360437	6225	1.461316
5281	1.319368	5438	1.368310	5468.2	1.369817	5614.1	*****	6226	1.405719
5282	1.318792	5441.1	*****	5469.1	*****	5614.2	1.363155	6227	1.402607
5283	1.314947	5441.2	*****	5469.2	1.389363	5615.1	*****	6228	1.434816
5286	1.341298	5441.3	1.365531	5471	1.377046	5615.2	1.365136	6229	1.429332
5288	1.383241	5442.1	*****	5472.1	*****	5616	1.365689	6230	1.420049
5289	1.383241	5442.2	*****	5472.2	1.360967	5617	1.363922	6231	1.440996
5291	*****	5442.3	1.362212	5501.1	*****	5619	1.363990	6232	1.420248
5292	*****	5443.1	*****	5501.2	1.171584	5620	*****	6236	1.427476

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6237	1.414511	6509	1.393148	7124.2	1.358173	7211	1.407534	7333	*****
6238	1.414537	6510	1.393020	7124.3	1.361234	7221	1.453466	7334	*****
6239	1.443129	6511	1.392501	7131	1.383919	7222	1.462685	7335	1.376140
6301	1.401106	6512	1.392429	7132	1.383225	7223	1.359926	7336	1.376505
6302	1.398074	6513	1.392466	7133	1.364719	7231	1.467919	7337	1.377221
6401	1.454291	6514	1.392549	7134	1.366706	7241	*****	7338	1.377873
6402	1.433888	6515	1.392876	7136	1.376073	7242	*****	7340	1.377952
6403	1.428741	6516	1.393067	7138	1.376341	7243.1	*****	7341	1.381575
6406	1.409340	6517	1.393061	7141	1.377882	7243.2	*****	7346	1.383241
6407	1.406628	6518	1.392489	7146	*****	7243.3	*****	7347	1.378320
6411	1.591357	6519	1.393120	7147	*****	7244	1.405942	7351	1.379297
6412	1.605361	6520	1.393061	7148	*****	7245	1.412319	7352	1.378621
6413	1.615438	6521	1.393058	7149	*****	7246	1.837237	7355	1.379546
6416	1.643750	6522	1.393128	7150	*****	7301	*****	7356	1.379550
6417	1.668907	6523	1.393205	7151	*****	7302	*****	7357	1.379560
6418	1.669874	6524	1.392626	7152	*****	7303	*****	7359	1.374053
6421	1.589121	6525	1.392975	7153	*****	7304	*****	7360	1.375708
6422	1.619167	6526	1.392680	7161	1.386176	7305	*****	7361	1.380932
6423	1.646203	6527	1.392968	7162	*****	7311	*****	7362.1	1.384571
6426	1.647060	6528	1.392696	7163	1.386495	7312	*****	7362.2	1.394431
6427	1.692798	6529	1.393020	7164	*****	7313	*****	7363	1.380800
6428	1.713606	6530	1.392716	7165	1.377684	7314	*****	7364.1	1.385093
6431	1.408996	6531	1.392876	7166	1.386136	7315	1.236221	7364.2	1.394324
6432	1.344324	6532	1.419202	7167	*****	7316	1.240099	7366	1.382688
6441	1.439772	6541	1.399566	7168	1.386488	7317	1.258866	7367.1	1.386030
6446.1	*****	6542	1.386260	7169	*****	7321.1	*****	7367.2	1.392641
6446.2	1.369084	6543	1.455737	7170	1.376776	7321.2	*****	7371.1	1.381730
6447	1.559802	7101	1.381476	7171	1.395054	7322.1	*****	7371.2	*****
6448	*****	7102	1.381069	7176	1.383242	7322.2	*****	7372.1	1.385323
6501	1.394329	7103	1.382649	7177	1.383243	7324	*****	7372.2	*****
6502	1.392626	7104	1.382153	7178	1.383241	7326.1	1.378621	7372.3	1.395062
6503	1.392756	7111	1.375446	7179	1.383241	7326.2	*****	7372.4	*****
6504	1.392806	7116	1.375516	7181	1.383241	7327	*****	7373.1	1.381634
6505	1.392979	7121	1.376528	7206	1.445833	7328.1	*****	7373.2	*****
6506	1.392892	7122	1.375476	7207	1.459781	7328.2	*****	7374.1	1.385871
6507	1.393161	7123	1.362940	7208	1.468284	7331	*****	7374.2	*****
6508	1.392863	7124.1	1.356873	7209	1.491797	7332	*****	7374.3	1.394986

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7374.4	*****	7389.2.	*****	7494	1.198560	7566	1.169608	7636	1.308735
7376.1	1.382960	7389.2.	1.385871	7496	1.236459	7567	1.137676	7637	1.309362
7376.2	*****	7391	1.383246	7497	1.231582	7568	1.164882	7638	1.308405
7377.1	1.386286	7392	1.750422	7498	1.207608	7569	1.136090	7641	*****
7377.2	*****	7393	1.376155	7499	1.205114	7571.1	*****	7642	*****
7377.3	1.392870	7394	*****	7501	1.171473	7571.2	*****	7701	1.370753
7377.4	*****	7395	*****	7503	1.166818	7571.3	1.057871	7702	1.363521
7381	1.210509	7396	1.210846	7506	1.142872	7572	*****	7706	1.370797
7382	1.383442	7397	1.227026	7508	1.141386	7576	1.140766	7707	1.365350
7383	1.383400	7398	1.229929	7511	1.230313	7577	1.107736	7708	1.371166
7384	1.383241	7399	1.354485	7513	1.225354	7578	*****	7709	1.367743
7385	1.383241	7416	1.383241	7521	1.182857	7581	1.074115	7711	1.380071
7386	1.383241	7417	1.383242	7523	1.165223	7601	1.306741	7712	1.380204
7387	1.381837	7418	1.383242	7524	1.181220	7602	1.303935	7713	1.380749
7388	1.382419	7419	1.383241	7526	1.160822	7603	1.301982	7720	1.385632
7389.1.	1.381730	7420	1.383243	7531	1.169609	7604.1	1.300637	7721	1.380259
7389.1.	*****	7421	1.383241	7532	1.164882	7604.2	1.291154	7722.1.	1.385629
7389.1.	1.394985	7422	1.383244	7533	1.137676	7606	1.307947	7722.1.	1.380254
7389.1.	*****	7431	1.143033	7534	1.136090	7607	1.305151	7722.2.	1.385635
7389.1.	*****	7432	1.156394	7536	1.209387	7608	1.303078	7722.2.	1.380268
7389.1.	1.385321	7433	1.171473	7537	*****	7609.1	1.301626	7725	1.383216
7389.1.	*****	7434	1.189840	7541	1.186345	7609.2	1.292253	7735	1.402993
7389.1.	1.395061	7441	1.143248	7542	*****	7611	1.282525	7736	1.389557
7389.1.	*****	7442	1.152389	7543	*****	7612	1.282761	7737	1.386823
7389.1.	1.381634	7443	1.166818	7551	*****	7613	1.284109	7738	1.384831
7389.1.	*****	7444	1.184562	7552	1.177230	7614	1.284222	7739	1.372731
7389.1.	1.385871	7451	1.121491	7553	1.163412	7616	1.294057	7740	1.433750
7389.2.	1.381730	7452	1.129691	7554	*****	7617	1.296364	7741	*****
7389.2.	*****	7453	1.142872	7555	1.202959	7618	1.295382	7742	1.381047
7389.2.	1.394986	7454	1.159494	7556	1.189256	7619	1.297566	7743	1.365773
7389.2.	*****	7461	1.121600	7558	1.300619	7621	1.305315	7744	1.406507
7389.2.	*****	7462	1.129158	7559	1.300619	7622	1.310184	7745	1.399624
7389.2.	1.385323	7463	1.141386	7561	1.169609	7626.1	1.524889	7746	1.394835
7389.2.	*****	7464	1.156949	7562	1.137676	7626.2	1.500940	7747	1.396677
7389.2.	1.395061	7491	1.230313	7563	1.164882	7627.1	1.519509	7748	1.379463
7389.2.	*****	7492	1.225354	7564	1.136090	7627.2	1.493575	7749	1.379056
7389.2.	1.381634	7493	1.201079	7565	1.383242	7631	*****	7751	1.385571

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7752	1.386008	7801	1.227280
7753	1.386691	7806	1.286499
7754	1.384154	7807	1.283993
7755	1.392205	7808	1.285633
7756	1.427019	7809	1.284480
7761	1.377778	7810	1.262170
7762	1.364497	7811	1.343748
7764	1.329091	7812	1.335011
7765	1.368584	7813	1.170113
7766	1.394799	7901	1.343988
7767.1	1.392209	7902	1.334471
7767.2	1.383779	7903	1.296047
7767.3	1.392200	7904	1.298182
7767.4	1.383779	7911	1.433054
7767.5	1.392203	7912	1.355599
7767.6	1.383779	7913	1.354085
7767.7	1.392204	7914	1.330329
7767.8	1.383779	7915.1	1.433056
7768	1.389547	7915.2	1.355601
7769	1.396498	7915.3	1.354082
7770	1.392057	7921	1.225571
7771	1.378953	7922	1.207195
7772	1.388237	7923	1.238215
7773	1.387452	7931	0.981101
7774	1.383781	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.383016	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.384578	7934	1.349725
7787	*****	7935	1.367146
7788	1.384646	7936	1.319987
7791	1.383932	7940	*****
7792	1.392582	7941	1.356780
7793	*****	7942	1.374711
7794	1.392582		
7797	1.395637		
7798	1.395951		

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2101	1.383528	2107	1.383531	2141	1.383395	2223	1.383675	2264.2	1.383241
2102	1.383528	2107 T	1.383531	2142	1.383106	2224	1.383675	2264.3A	1.383242
2103	1.383528	2108A	1.383532	2143	1.380387	2226	1.383561	2264.3B	1.383242
2104A	1.383531	2108B	1.383531	2144	1.380387	2227	1.383545	2264.3	1.383242
2104B	1.383530	2108E	1.383530	2145	1.371653	2231	1.383675	2264.3	1.383242
2104E	1.383531	2108H	1.383531	2146	1.371653	2232	1.383285	2265A	1.383241
2104H	1.383530	2108Z	1.383530	2151	1.383461	2236	1.383566	2265B	1.383241
2104Z	1.383531	2108	1.383530	2152	1.383462	2237	1.383313	2266.1	1.383240
2104	1.383531	2108	1.383530	2161	1.391814	2238	1.383559	2266.10	1.383241
2104	1.383530	2108	1.383531	2162	1.378390	2239	1.383305	2266.11	1.383242
2104 T	1.383530	2108 T	1.383530	2163	1.383675	2241	1.383532	2266.12	1.383242
2105A	1.383531	2109	1.269897	2171	1.334766	2242	1.383522	2266.13	1.383242
2105B	1.383530	2110	1.302675	2172	1.383676	2243	1.383490	2266.14	1.383242
2105E	1.383531	2111	1.360143	2173	1.383675	2246	1.383572	2266.15	1.383242
2105H	1.383530	2112	1.360673	2174	1.383362	2247	1.383546	2266.16	1.383242
2105Z	1.383531	2113	1.383531	2175	1.183592	2248	1.383505	2266.17	1.383242
2105	1.383531	2114	1.382524	2176	1.183563	2251	1.383566	2266.18	1.383242
2105	1.383530	2115	1.379274	2177	1.383676	2252	1.383549	2266.19	1.383242
2105 T	1.383530	2116	1.379274	2178	1.383680	2261A	1.383241	2266.2	1.383242
2106A	1.383531	2117	1.365675	2179	1.383360	2261B	1.383241	2266.20	1.383242
2106B	1.383531	2118	1.365675	2180	1.183563	2261	1.383241	2266.21	1.383242
2106E	1.383531	2121	1.383555	2185	1.434089	2261	1.383243	2266.22	1.383242
2106H	1.383530	2122	1.382765	2186	1.474400	2262A	1.383243	2266.23	1.383242
2106I	1.383531	2123	1.361897	2187	1.399809	2262B	1.383241	2266.24	1.383242
2106Z	1.383531	2124	1.360027	2188	1.478644	2262	1.383243	2266.25	1.383243
2106	1.383530	2125	1.378939	2201	1.383575	2262	1.383242	2266.26	1.383242
2106	1.383531	2126	1.378939	2202	1.383553	2263A	1.383241	2266.3	1.383242
2106	1.383531	2127	1.366535	2203	1.383569	2263B	1.383243	2266.4	1.383241
2106 T	1.383531	2128	1.366535	2204	1.383553	2263	1.383242	2266.5	1.383241
2107A	1.383531	2131	1.383675	2206	1.383322	2263	1.383242	2266.6	1.383242
2107B	1.383531	2132	1.344919	2207	1.383286	2264.1A	1.383242	2266.7	1.383241
2107E	1.383531	2133	1.383532	2211	1.383675	2264.1B	1.383241	2266.8	1.383242
2107H	1.383530	2134	1.344920	2212	1.383674	2264.1	1.383242	2266.9	1.383242
2107I	1.383531	2135.1	1.383554	2213	1.383675	2264.1	1.383242	2267	1.383242
2107Z	1.383531	2135.2	1.382765	2214	1.383675	2264.2A	1.383242	2268A	1.383242
2107	1.383530	2135.3	1.366535	2221	1.383589	2264.2B	1.383242	2268B	1.383242
2107	1.383531	2135.4	1.366535	2222	1.383574	2264.2	1.383242	2268	1.383242

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2268	1.383242	2274.13	1.383242	3131	1.328148	3302	1.341025	3834	1.399588
2269A	1.383242	2274.14	1.383242	3201	1.329279	3303	1.348385	3841	1.393489
2269B	1.383242	2274.15	1.383242	3202	1.328669	3304	1.350836	3851	1.478438
2269	1.383242	2274.16	1.383242	3203	1.327515	3311	1.335795	3852	1.383532
2270.1	1.383242	2274.17	1.383242	3204	1.326274	3312	1.339360	3871	1.420794
2270.2	1.383242	2274.18	1.383242	3205	1.361407	3313	1.346301	3872	1.390681
2270.3	1.383242	2274.19	1.383242	3206	1.360474	3314	1.346204	3873	1.420794
2270.4	1.383242	2274.2	1.383242	3207	1.353556	3401.1	1.334654	3874	2.364495
2270.5	1.383242	2274.20	1.383242	3208	1.352210	3401.2	1.329612	3875	1.794137
2271A	1.383242	2274.21	1.383242	3211	1.338905	3402.1	1.333298	3876	1.383248
2271B	1.383242	2274.22	1.383242	3212	1.336902	3402.2	1.328670	3881.1	1.323336
2271E	1.383242	2274.23	1.383242	3213	1.343226	3406.1	1.329859	3881.2	1.301297
2271H	1.383242	2274.24	1.383242	3214	1.343235	3406.2	1.325044	3882	1.186057
2271I	1.383242	2274.3	1.383242	3215	1.340201	3407.1	1.328678	4101	1.340187
2271Z	1.383242	2274.4	1.383242	3216	1.339763	3407.2	1.324253	4102	1.353539
2271	1.383242	2274.5	1.383242	3217	1.383676	3501	1.361680	4103	1.360705
2271	1.383242	2274.6	1.383242	3218	1.383675	3502	1.361062	4104	1.331476
2271	1.383242	2274.7	1.383242	3219	1.383388	3503	1.360245	4105	1.357497
2271 T	1.383242	2274.8	1.383242	3220	1.383441	3504	*****	4106	1.356247
2272A	1.383242	2274.9	1.383242	3221	1.383351	3505	*****	4107	1.351858
2272B	1.383242	2275	1.383241	3222	1.383398	3506	1.224695	4201	1.348770
2272E	1.383242	2301	1.398068	3223A.1	1.385233	3511	*****	4205	1.338779
2272H	1.383242	2302	1.388710	3223A.2	1.384851	3512	*****	4206	1.342952
2272I	1.383242	2303	1.383415	3223A.3	1.385233	3513	1.383676	4207	1.347923
2272Z	1.383242	2304	1.389690	3223A.4	1.384851	3514	1.383675	4211	1.338622
2272	1.383242	2311	1.398391	3223A.5	1.384765	3801	1.397734	4212	1.342639
2272	1.383242	2312	1.410738	3223A.6	1.384765	3802	1.397728	4213	1.347469
2272	1.383242	2313	1.407755	3223A.7	1.384690	3811	1.397873	4221	1.383394
2272 T	1.383242	2314.1	1.177033	3223B.1	1.385231	3816	1.398472	4222	1.383419
2273A	1.383242	2314.2	1.296140	3223B.2	1.384851	3817	1.398468	4226	1.383243
2273B	1.383242	3101	1.335600	3223B.3	1.385231	3821	1.408989	4251	*****
2273	1.383242	3102	1.334944	3223B.4	1.384851	3822	1.408990	4257	*****
2273	1.383242	3103	1.333215	3223B.5	1.384765	3823	1.411494	4261	*****
2274.1	1.383242	3104	1.331619	3223B.6	1.384765	3824	1.411493	4262	*****
2274.10	1.383242	3111	1.344354	3223B.7	1.384691	3831	1.402585	4265	1.386323
2274.11	1.383242	3112	1.342066	3231	1.322727	3832	1.402585	4301	*****
2274.12	1.383242	3113	1.347519	3301	1.341607	3833	1.399587	4305	*****

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4306	*****	4532	1.379968	4631.2	*****	4724.2	1.221913	4837.1	1.381020
4307	*****	4535	1.381507	4631.3	*****	4725.1	1.211037	4837.2	1.380924
4311	*****	4536	1.381120	4631.4	*****	4725.2	1.211596	4841	1.383241
4312	*****	4537	1.382041	4632.1	*****	4801.1	1.334416	4842	1.383241
4313	*****	4538	1.381808	4632.2	*****	4801.2	1.334445	4843	1.383246
4321	1.386323	4539	1.381672	4632.3	*****	4802.1	1.339701	4844	1.489581
4351.1	*****	4541	1.380615	4632.4	*****	4802.2	1.339640	4845	1.549070
4351.2	*****	4542	1.379968	4633.1	1.349634	4803.1	1.334409	4851	1.383664
4351.3	*****	4543	1.381594	4633.2	1.349436	4803.2	1.334428	4852	1.383686
4356.1	*****	4544	1.382141	4634.1	1.348826	4811.1	1.347655	4853	1.383680
4356.2	*****	4601.1	*****	4634.2	1.348610	4811.2	1.347516	4854	1.383677
4356.3	*****	4601.2	*****	4661.1	1.343317	4812.1	1.351826	4855	1.383675
4401	1.383675	4602.1	*****	4661.2	1.343233	4812.2	1.351632	4856	1.383676
4402	1.383675	4602.2	*****	4662.1	1.334416	4813.1	1.347677	4857	1.383680
4501	1.378637	4603.1	*****	4662.2	1.334446	4813.2	1.347575	4858	1.383675
4502	1.379441	4603.2	*****	4663.1	1.335724	4814.1	1.350521	4859	1.383672
4503	1.379651	4604.1	*****	4663.2	1.335730	4814.2	1.350297	4860	1.383677
4504	1.380677	4604.2	*****	4664.1	1.339702	4821.1	1.348536	4861	1.383675
4505	1.381023	4611.1	*****	4664.2	1.339640	4821.2	1.348395	4862	1.383675
4506	1.381540	4611.2	*****	4665.1	1.334408	4822.1	1.351734	5101	*****
4507	1.381343	4612.1	*****	4665.2	1.334428	4822.2	1.351546	5102	*****
4508	1.381228	4612.2	*****	4666.1	1.338053	4823.1	1.346425	5103	1.476736
4511	1.381624	4613.1	*****	4666.2	1.338008	4823.2	1.346335	5104	1.383631
4512	1.381700	4613.2	*****	4701	1.361334	4824.1	1.348096	5105	*****
4515	1.381993	4614.1	*****	4702	1.360950	4824.2	1.347901	5106	*****
4516	1.381862	4614.2	*****	4703	*****	4831.1	1.365149	5201	1.436945
4517	1.382270	4621.1	1.357609	4704	*****	4831.2	1.364998	5202	1.317799
4518	1.382139	4621.2	1.357431	4711	*****	4832.1	1.363281	5203	1.425186
4519	1.382039	4622.1	1.349635	4712	*****	4832.2	1.363102	5204	1.331595
4521	1.381495	4622.2	1.349437	4713	*****	4833.1	1.358369	5211	1.432856
4522	1.381023	4623.1	1.348341	4714	*****	4833.2	1.358141	5212	1.322744
4525	1.381862	4623.2	1.348117	4721.1	1.255226	4834.1	1.354879	5213	1.440226
4526	1.381700	4624.1	1.346868	4721.2	1.255494	4834.2	1.354752	5221	1.330336
4527	1.382192	4624.2	1.346638	4722.1	1.242693	4835	*****	5222	1.324111
4528	1.382039	4625.1	1.346445	4722.2	1.243033	4835.2	*****	5223	1.314964
4529	1.381917	4625.2	1.346198	4723	1.232881	4836.1	*****	5226	1.326155
4531	1.380615	4631.1	*****	4724.1	1.221398	4836.2	*****	5227	1.320157

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5228	1.314522	5293	1.332789	5443.2	*****	5502	*****	5621	*****
5231	1.332144	5294	1.327827	5443.3	1.361658	5511.1	*****	5622	*****
5232	1.323076	5295	1.335928	5446.1	*****	5511.2	1.203244	5626	1.354559
5233	1.315615	5301	1.336032	5446.2	1.364891	5512	1.368819	6101	1.696254
5236	1.348220	5302	1.329874	5447.1	*****	5513.1	*****	6102	1.636503
5237	1.341285	5321	1.342113	5447.2	1.362016	5513.2	1.229505	6103	1.722726
5238	1.334067	5322	1.338507	5448.1	*****	5514	1.371522	6104	1.661471
5241	1.344086	5323	0.971842	5448.2	1.362732	5521	1.352526	6111	1.448871
5243	1.383248	5324	*****	5449	1.365438	5531.1	*****	6116	1.396918
5244	1.383244	5325	*****	5451.1	*****	5531.2	1.228500	6117	1.621412
5246	*****	5326	*****	5451.2	*****	5531.3	1.372306	6118	1.414157
5247	*****	5341	1.114306	5451.3	1.358468	5532.1	*****	6119	*****
5251	1.413679	5342	1.152502	5456	1.364559	5532.2	1.261769	6120	1.396278
5252.1	1.344669	5343	1.242394	5457	1.366381	5532.3	1.375164	6121	1.412919
5252.2	1.396297	5351	*****	5461.1	*****	5533	1.334838	6122	1.493454
5252.3	1.328956	5352	1.440028	5461.2	1.386312	5601	1.378295	6123	1.465693
5256	1.369652	5353	1.282935	5462.1	*****	5602	1.380342	6126	1.452291
5261	1.374950	5354	*****	5462.2	1.385577	5603	1.381368	6127	1.411385
5262	1.382505	5355	1.247488	5463.1	*****	5604	1.386186	6128	1.411384
5266	1.383890	5356	*****	5463.2	1.376958	5605	1.390253	6201	1.426328
5267	1.390636	5421	1.365489	5464.1	*****	5606	1.391367	6202	1.432219
5271	1.367868	5422	1.374423	5464.2	1.374530	5607	1.369523	6203	1.441069
5272	1.377589	5426	1.370731	5465.1	*****	5608.1	*****	6204	1.438203
5273	1.380164	5427	1.371725	5465.2	1.349048	5608.2	1.382645	6205	1.423381
5274	1.387595	5428	1.377890	5466.1	*****	5611	1.370964	6221	1.453179
5276	1.407890	5431	1.364950	5466.2	1.400202	5612.1	*****	6222	1.426341
5277	1.341461	5432	1.382553	5467.1	*****	5612.2	1.373825	6223	1.415116
5279	1.437267	5436	1.367914	5467.2	1.369390	5613.1	*****	6224	1.480189
5280	1.322300	5437	1.364798	5468.1	*****	5613.2	1.360437	6225	1.462156
5281	1.319368	5438	1.366222	5468.2	1.369817	5614.1	*****	6226	1.405382
5282	1.318792	5441.1	*****	5469.1	*****	5614.2	1.363155	6227	1.402317
5283	1.314947	5441.2	*****	5469.2	1.389363	5615.1	*****	6228	1.436186
5286	1.341298	5441.3	1.363724	5471	1.377046	5615.2	1.365136	6229	1.430551
5288	1.383241	5442.1	*****	5472.1	*****	5616	1.365689	6230	1.418749
5289	1.383241	5442.2	*****	5472.2	1.360967	5617	1.363922	6231	1.440098
5291	*****	5442.3	1.360606	5501.1	*****	5619	1.363990	6232	1.419683
5292	*****	5443.1	*****	5501.2	1.171584	5620	*****	6236	1.393636

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6237	1.393857	6509	1.392197	7124.2	1.357402	7211	1.407482	7333	*****
6238	1.413972	6510	1.392085	7124.3	1.360434	7221	1.453466	7334	*****
6239	1.440973	6511	1.391630	7131	1.379275	7222	1.462685	7335	1.375122
6301	1.400703	6512	1.391566	7132	1.378792	7223	1.359926	7336	1.375537
6302	1.397742	6513	1.391599	7133	1.360323	7231	1.467228	7337	1.376353
6401	1.453179	6514	1.391672	7134	1.362275	7241	*****	7338	1.377102
6402	1.433107	6515	1.391959	7136	1.375512	7242	*****	7340	1.377005
6403	1.428045	6516	1.392126	7138	1.375828	7243.1	*****	7341	1.381352
6406	1.408946	6517	1.392121	7141	1.377054	7243.2	*****	7346	1.383241
6407	1.406276	6518	1.391619	7146	*****	7243.3	*****	7347	1.377612
6411	1.599152	6519	1.392173	7147	*****	7244	1.406044	7351	1.378710
6412	1.616694	6520	1.392121	7148	*****	7245	1.412467	7352	1.377934
6413	1.625137	6521	1.392118	7149	*****	7246	1.809922	7355	1.378996
6416	1.654923	6522	1.392179	7150	*****	7301	*****	7356	1.379007
6417	1.681011	6523	1.392246	7151	*****	7302	*****	7357	1.379021
6418	1.683180	6524	1.391739	7152	*****	7303	*****	7359	1.373051
6421	1.596757	6525	1.392046	7153	*****	7304	*****	7360	1.374849
6422	1.631232	6526	1.391788	7161	1.385746	7305	*****	7361	1.380478
6423	1.657341	6527	1.392039	7162	*****	7311	*****	7362.1	1.384117
6426	1.658328	6528	1.391801	7163	1.386228	7312	*****	7362.2	1.393979
6427	1.706038	6529	1.392085	7164	*****	7313	*****	7363	1.380318
6428	1.729291	6530	1.391818	7165	1.377421	7314	*****	7364.1	1.384612
6431	1.408996	6531	1.391959	7166	1.385608	7315	1.235978	7364.2	1.393845
6432	1.344324	6532	1.410654	7167	*****	7316	1.239409	7366	1.382479
6441	1.438448	6541	1.398409	7168	1.386142	7317	1.258279	7367.1	1.385821
6446.1	*****	6542	1.385457	7169	*****	7321.1	*****	7367.2	1.392433
6446.2	1.369084	6543	1.450423	7170	1.376434	7321.2	*****	7371.1	1.381652
6447	1.559802	7101	1.381145	7171	1.395054	7322.1	*****	7371.2	*****
6448	*****	7102	1.380668	7176	1.383242	7322.2	*****	7372.1	1.385245
6501	1.393220	7103	1.382452	7177	1.383243	7324	*****	7372.2	*****
6502	1.391739	7104	1.381928	7178	1.383241	7326.1	1.378376	7372.3	1.394985
6503	1.391854	7111	1.375099	7179	1.383241	7326.2	*****	7372.4	*****
6504	1.391898	7116	1.374941	7181	1.383241	7327	*****	7373.1	1.381545
6505	1.392049	7121	1.375494	7206	1.445433	7328.1	*****	7373.2	*****
6506	1.391972	7122	1.374252	7207	1.459547	7328.2	*****	7374.1	1.385782
6507	1.392208	7123	1.362240	7208	1.467951	7331	*****	7374.2	*****
6508	1.391947	7124.1	1.356111	7209	1.491714	7332	*****	7374.3	1.394897

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7374.4	*****	7389.2.	*****	7494	1.198519	7566	1.169542	7636	1.162925
7376.1	1.382883	7389.2.	1.385782	7496	1.236404	7567	1.137626	7637	1.166997
7376.2	*****	7391	1.383246	7497	1.231534	7568	1.164819	7638	1.162989
7377.1	1.386210	7392	1.729776	7498	1.207567	7569	1.136044	7641	*****
7377.2	*****	7393	1.370902	7499	1.205075	7571.1	*****	7642	*****
7377.3	1.392794	7394	*****	7501	1.171400	7571.2	*****	7701	1.370753
7377.4	*****	7395	*****	7503	1.166750	7571.3	1.057871	7702	1.363521
7381	1.210509	7396	1.210846	7506	1.142816	7572	*****	7706	1.370797
7382	1.383442	7397	1.227026	7508	1.141334	7576	1.140766	7707	1.365350
7383	1.383400	7398	1.229929	7511	1.230258	7577	1.107736	7708	1.371166
7384	1.383241	7399	1.354485	7513	1.225303	7578	*****	7709	1.367743
7385	1.383241	7416	1.383241	7521	1.182791	7581	1.074015	7711	1.380071
7386	1.383241	7417	1.383242	7523	1.165152	7601	1.306741	7712	1.380204
7387	1.381515	7418	1.383242	7524	1.181160	7602	1.303935	7713	1.380749
7388	1.382257	7419	1.383241	7526	1.160757	7603	1.301982	7720	1.385632
7389.1.	1.381652	7420	1.383243	7531	1.169542	7604.1	1.300637	7721	1.380259
7389.1.	*****	7421	1.383241	7532	1.164819	7604.2	1.291154	7722.1.	1.385629
7389.1.	1.394896	7422	1.383244	7533	1.137626	7606	1.307947	7722.1.	1.380254
7389.1.	*****	7431	1.142955	7534	1.136043	7607	1.305151	7722.2.	1.385635
7389.1.	*****	7432	1.156317	7536	1.209315	7608	1.303078	7722.2.	1.380268
7389.1.	1.385244	7433	1.171400	7537	*****	7609.1	1.301626	7725	1.383216
7389.1.	*****	7434	1.189773	7541	1.186294	7609.2	1.292253	7735	1.402993
7389.1.	1.394987	7441	1.143174	7542	*****	7611	1.282525	7736	1.389557
7389.1.	*****	7442	1.152317	7543	*****	7612	1.282761	7737	1.386823
7389.1.	1.381545	7443	1.166750	7551	*****	7613	1.284109	7738	1.384831
7389.1.	*****	7444	1.184499	7552	1.177178	7614	1.284222	7739	1.372731
7389.1.	1.385782	7451	1.121431	7553	1.163364	7616	1.294057	7740	1.433750
7389.2.	1.381652	7452	1.129633	7554	*****	7617	1.296364	7741	*****
7389.2.	*****	7453	1.142816	7555	1.202912	7618	1.295382	7742	1.381047
7389.2.	1.394897	7454	1.159441	7556	1.189212	7619	1.297566	7743	1.365773
7389.2.	*****	7461	1.121545	7558	1.300556	7621	1.305315	7744	1.406507
7389.2.	*****	7462	1.129105	7559	1.300556	7622	1.310184	7745	1.399624
7389.2.	1.385245	7463	1.141334	7561	1.169542	7626.1	1.522396	7746	1.394835
7389.2.	*****	7464	1.156900	7562	1.137626	7626.2	1.498687	7747	1.396677
7389.2.	1.394986	7491	1.230258	7563	1.164819	7627.1	1.517039	7748	1.379463
7389.2.	*****	7492	1.225303	7564	1.136043	7627.2	1.491367	7749	1.379056
7389.2.	1.381545	7493	1.201035	7565	1.383242	7631	*****	7751	1.385571

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7752	1.386008	7801	1.227280
7753	1.386691	7806	1.286499
7754	1.384154	7807	1.283993
7755	1.392205	7808	1.285633
7756	1.427019	7809	1.284480
7761	1.377778	7810	1.262170
7762	1.364497	7811	1.343748
7764	1.329091	7812	1.335011
7765	1.368584	7813	1.170113
7766	1.394799	7901	1.343988
7767.1	1.392209	7902	1.334471
7767.2	1.383779	7903	1.296047
7767.3	1.392200	7904	1.298182
7767.4	1.383779	7911	1.433054
7767.5	1.392203	7912	1.355599
7767.6	1.383779	7913	1.354085
7767.7	1.392204	7914	1.330329
7767.8	1.383779	7915.1	1.433056
7768	1.389547	7915.2	1.355601
7769	1.396498	7915.3	1.354082
7770	1.392057	7921	1.225571
7771	1.378953	7922	1.207195
7772	1.388237	7923	1.238215
7773	1.387452	7931	0.981101
7774	1.383781	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.383016	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.384578	7934	1.349725
7787	*****	7935	1.367146
7788	1.384646	7936	1.319987
7791	1.383932	7940	*****
7792	1.392740	7941	1.356780
7793	*****	7942	1.374711
7794	1.392740		
7797	1.395637		
7798	1.395951		

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2101	1.336674	2107	1.336673	2141	1.336654	2223	1.336823	2264.2	1.336562
2102	1.336674	2107 T	1.336673	2142	1.336593	2224	1.336823	2264.3A	1.336562
2103	1.336674	2108A	1.336673	2143	1.335773	2226	1.336705	2264.3B	1.336562
2104A	1.336673	2108B	1.336673	2144	1.335773	2227	1.336689	2264.3	1.336562
2104B	1.336674	2108E	1.336673	2145	1.331580	2231	1.336823	2264.3	1.336562
2104E	1.336673	2108H	1.336673	2146	1.331580	2232	1.336562	2265A	1.336562
2104H	1.336673	2108Z	1.336673	2151	1.336694	2236	1.336707	2265B	1.336562
2104Z	1.336673	2108	1.336673	2152	1.336694	2237	1.336605	2266.1	1.336561
2104	1.336673	2108	1.336673	2161	1.356541	2238	1.336701	2266.10	1.336562
2104	1.336674	2108	1.336673	2162	1.332765	2239	1.336600	2266.11	1.336562
2104 T	1.336674	2108 T	1.336673	2163	1.336823	2241	1.336737	2266.12	1.336562
2105A	1.336673	2109	1.253879	2171	1.317071	2242	1.336730	2266.13	1.336562
2105B	1.336674	2110	1.279581	2172	1.336823	2243	1.336712	2266.14	1.336562
2105E	1.336673	2111	1.331056	2173	1.336823	2246	1.336763	2266.15	1.336562
2105H	1.336673	2112	1.329615	2174	1.336625	2247	1.336746	2266.16	1.336562
2105Z	1.336673	2113	1.336673	2175	1.183544	2248	1.336720	2266.17	1.336562
2105	1.336673	2114	1.336325	2176	1.183544	2251	1.336707	2266.18	1.336562
2105	1.336674	2115	1.335395	2177	1.336823	2252	1.336692	2266.19	1.336562
2105 T	1.336674	2116	1.335395	2178	1.336823	2261A	1.336561	2266.2	1.336562
2106A	1.336673	2117	1.328143	2179	1.336625	2261B	1.336562	2266.20	1.336562
2106B	1.336673	2118	1.328143	2180	1.183544	2261	1.336562	2266.21	1.336562
2106E	1.336673	2121	1.336699	2185	1.393242	2261	1.336562	2266.22	1.336562
2106H	1.336673	2122	1.336426	2186	1.436970	2262A	1.336562	2266.23	1.336562
2106I	1.336673	2123	1.331580	2187	1.367675	2262B	1.336562	2266.24	1.336562
2106Z	1.336673	2124	1.329769	2188	1.445056	2262	1.336562	2266.25	1.336562
2106	1.336673	2125	1.335285	2201	1.336720	2262	1.336562	2266.26	1.336562
2106	1.336673	2126	1.335285	2202	1.336696	2263A	1.336562	2266.3	1.336562
2106	1.336673	2127	1.328627	2203	1.336713	2263B	1.336562	2266.4	1.336562
2106 T	1.336673	2128	1.328627	2204	1.336696	2263	1.336562	2266.5	1.336562
2107A	1.336673	2131	1.336823	2206	1.336610	2263	1.336562	2266.6	1.336562
2107B	1.336673	2132	1.325940	2207	1.336589	2264.1A	1.336562	2266.7	1.336562
2107E	1.336673	2133	1.336673	2211	1.336823	2264.1B	1.336562	2266.8	1.336562
2107H	1.336673	2134	1.325940	2212	1.336823	2264.1	1.336562	2266.9	1.336562
2107I	1.336673	2135.1	1.336699	2213	1.336823	2264.1	1.336562	2267	1.336562
2107Z	1.336673	2135.2	1.336426	2214	1.336823	2264.2A	1.336562	2268A	1.336562
2107	1.336673	2135.3	1.328627	2221	1.336734	2264.2B	1.336562	2268B	1.336562
2107	1.336673	2135.4	1.328627	2222	1.336718	2264.2	1.336562	2268	1.336562

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2268	1.336562	2274.13	1.336562	3131	1.298034	3302	1.307722	3834	1.352814
2269A	1.336562	2274.14	1.336562	3201	1.299935	3303	1.316014	3841	1.347767
2269B	1.336562	2274.15	1.336562	3202	1.299903	3304	1.319149	3851	1.441710
2269	1.336562	2274.16	1.336562	3203	1.299839	3311	1.303224	3852	1.336737
2270.1	1.336562	2274.17	1.336562	3204	1.299645	3312	1.306243	3871	1.331257
2270.2	1.336562	2274.18	1.336562	3205	1.321563	3313	1.314044	3872	1.293368
2270.3	1.336562	2274.19	1.336562	3206	1.321270	3314	1.315646	3873	1.331257
2270.4	1.336562	2274.2	1.336562	3207	1.316178	3401.1	1.303600	3874	2.312367
2270.5	1.336562	2274.20	1.336562	3208	1.315705	3401.2	1.299708	3875	1.757308
2271A	1.336562	2274.21	1.336562	3211	1.306806	3402.1	1.303280	3876	1.336561
2271B	1.336562	2274.22	1.336562	3212	1.307127	3402.2	1.299680	3881.1	1.300653
2271E	1.336562	2274.23	1.336562	3213	1.311584	3406.1	1.299303	3881.2	1.246073
2271H	1.336562	2274.24	1.336562	3214	1.311654	3406.2	1.295603	3882	1.170538
2271I	1.336562	2274.3	1.336562	3215	1.309752	3407.1	1.299125	4101	1.302394
2271Z	1.336562	2274.4	1.336562	3216	1.309920	3407.2	1.295698	4102	1.313007
2271	1.336562	2274.5	1.336562	3217	1.336823	3501	1.330421	4103	1.318702
2271	1.336562	2274.6	1.336562	3218	1.336823	3502	1.330882	4104	1.295570
2271	1.336562	2274.7	1.336562	3219	1.336650	3503	1.330385	4105	1.316164
2271 T	1.336562	2274.8	1.336562	3220	1.336682	3504	*****	4106	1.315166
2272A	1.336562	2274.9	1.336562	3221	1.336628	3505	*****	4107	1.311678
2272B	1.336562	2275	1.336562	3222	1.336656	3506	1.199691	4201	1.309773
2272E	1.336562	2301	1.350975	3223A.1	1.339534	3511	*****	4205	1.303005
2272H	1.336562	2302	1.340303	3223A.2	1.338906	3512	*****	4206	1.306161
2272I	1.336562	2303	1.336668	3223A.3	1.339534	3513	1.336823	4207	1.309919
2272Z	1.336562	2304	1.340989	3223A.4	1.338906	3514	1.336823	4211	1.304451
2272	1.336562	2311	1.351261	3223A.5	1.338764	3801	1.351096	4212	1.307350
2272	1.336562	2312	1.363369	3223A.6	1.338764	3802	1.351096	4213	1.310832
2272	1.336562	2313	1.359033	3223A.7	1.338640	3811	1.352463	4221	1.336654
2272 T	1.336562	2314.1	1.030616	3223B.1	1.339534	3816	1.351683	4222	1.336668
2273A	1.336562	2314.2	1.270174	3223B.2	1.338906	3817	1.351683	4226	1.336562
2273B	1.336562	3101	1.304829	3223B.3	1.339534	3821	1.362424	4251	*****
2273	1.336562	3102	1.304784	3223B.4	1.338906	3822	1.362424	4257	*****
2273	1.336562	3103	1.304312	3223B.5	1.338764	3823	1.365015	4261	*****
2274.1	1.336562	3104	1.303872	3223B.6	1.338764	3824	1.365015	4262	*****
2274.10	1.336562	3111	1.310999	3223B.7	1.338640	3831	1.355889	4265	1.338678
2274.11	1.336562	3112	1.311174	3231	1.293878	3832	1.355889	4301	*****
2274.12	1.336562	3113	1.314929	3301	1.307571	3833	1.352814	4305	*****

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4306	*****	4532	1.333969	4631.2	*****	4724.2	1.201540	4837.1	1.338670
4307	*****	4535	1.335188	4631.3	*****	4725.1	1.192098	4837.2	1.338567
4311	*****	4536	1.334882	4631.4	*****	4725.2	1.192733	4841	1.336562
4312	*****	4537	1.335611	4632.1	*****	4801.1	1.285159	4842	1.336562
4313	*****	4538	1.335426	4632.2	*****	4801.2	1.285963	4843	1.336562
4321	1.338678	4539	1.335319	4632.3	*****	4802.1	1.291052	4844	1.462951
4351.1	*****	4541	1.334482	4632.4	*****	4802.2	1.291783	4845	1.523291
4351.2	*****	4542	1.333969	4633.1	1.315724	4803.1	1.284429	4851	1.336823
4351.3	*****	4543	1.335257	4633.2	1.315998	4803.2	1.285020	4852	1.336823
4356.1	*****	4544	1.335690	4634.1	1.315160	4811.1	1.299054	4853	1.336823
4356.2	*****	4601.1	*****	4634.2	1.315483	4811.2	1.299479	4854	1.336823
4356.3	*****	4601.2	*****	4661.1	1.294224	4812.1	1.303687	4855	1.336823
4401	1.336823	4602.1	*****	4661.2	1.294692	4812.2	1.304066	4856	1.336823
4402	1.336823	4602.2	*****	4662.1	1.285159	4813.1	1.298542	4857	1.336823
4501	1.332890	4603.1	*****	4662.2	1.285963	4813.2	1.298854	4858	1.336823
4502	1.333531	4603.2	*****	4663.1	1.286633	4814.1	1.302698	4859	1.336823
4503	1.333698	4604.1	*****	4663.2	1.287425	4814.2	1.303180	4860	1.336823
4504	1.334521	4604.2	*****	4664.1	1.291052	4821.1	1.300014	4861	1.336823
4505	1.334797	4611.1	*****	4664.2	1.291783	4821.2	1.300421	4862	1.336823
4506	1.335208	4611.2	*****	4665.1	1.284429	4822.1	1.303624	5101	*****
4507	1.335051	4612.1	*****	4665.2	1.285020	4822.2	1.304007	5102	*****
4508	1.334959	4612.2	*****	4666.1	1.289847	4823.1	1.297250	5103	1.423574
4511	1.335275	4613.1	*****	4666.2	1.290770	4823.2	1.297585	5104	1.336797
4512	1.335336	4613.2	*****	4701	1.329714	4824.1	1.300225	5105	*****
4515	1.335568	4614.1	*****	4702	1.329777	4824.2	1.300783	5106	*****
4516	1.335464	4614.2	*****	4703	*****	4831.1	1.317369	5201	1.373988
4517	1.335788	4621.1	1.320766	4704	*****	4831.2	1.317464	5202	1.298827
4518	1.335685	4621.2	1.320882	4711	*****	4832.1	1.315537	5203	1.366033
4519	1.335605	4622.1	1.315724	4712	*****	4832.2	1.315669	5204	1.307585
4521	1.335172	4622.2	1.315998	4713	*****	4833.1	1.310446	5211	1.371434
4522	1.334797	4623.1	1.314821	4714	*****	4833.2	1.310679	5212	1.302242
4525	1.335464	4623.2	1.315176	4721.1	1.229640	4834.1	1.306272	5213	1.376323
4526	1.335336	4624.1	1.313843	4721.2	1.229986	4834.2	1.306470	5221	1.306839
4527	1.335727	4624.2	1.314269	4722.1	1.219028	4835	*****	5222	1.302862
4528	1.335605	4625.1	1.313506	4722.2	1.219447	4835.2	*****	5223	1.296964
4529	1.335508	4625.2	1.313986	4723	1.210701	4836.1	*****	5226	1.304232
4531	1.334482	4631.1	*****	4724.1	1.200943	4836.2	*****	5227	1.300261

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5228	1.296619	5293	1.307798	5443.2	1.331006	5502	*****	5621	*****
5231	1.307877	5294	1.304695	5443.3	1.323887	5511.1	*****	5622	*****
5232	1.302155	5295	1.309633	5446.1	*****	5511.2	1.175304	5626	1.317517
5233	1.297415	5301	1.307027	5446.2	1.327912	5512	1.327003	6101	1.622258
5236	1.317142	5302	1.302943	5447.1	*****	5513.1	*****	6102	1.570725
5237	1.312941	5321	1.311609	5447.2	1.325498	5513.2	1.199052	6103	1.704549
5238	1.308541	5322	1.309287	5448.1	*****	5514	1.328812	6104	1.640306
5241	1.314539	5323	0.959652	5448.2	1.326828	5521	1.316032	6111	1.387549
5243	1.336561	5324	*****	5449	1.327900	5531.1	*****	6116	1.363699
5244	1.336562	5325	*****	5451.1	*****	5531.2	1.198136	6117	1.597381
5246	*****	5326	*****	5451.2	1.326973	5531.3	1.329357	6118	1.360470
5247	*****	5341	1.100566	5451.3	1.321310	5532.1	*****	6119	*****
5251	1.377434	5342	1.134606	5456	1.325274	5532.2	1.228115	6120	1.353610
5252.1	1.307604	5343	1.219779	5457	1.326011	5532.3	1.331246	6121	1.359515
5252.2	1.354732	5351	*****	5461.1	*****	5533	1.298547	6122	1.439149
5252.3	1.293444	5352	1.398776	5461.2	1.351196	5601	1.335497	6123	1.412591
5256	1.326616	5353	1.232202	5462.1	*****	5602	1.336380	6126	1.400919
5261	1.334171	5354	*****	5462.2	1.350492	5603	1.336903	6127	1.378278
5262	1.339435	5355	1.214624	5463.1	*****	5604	1.342066	6128	1.378278
5266	1.339914	5356	*****	5463.2	1.339229	5605	1.345896	6201	1.368050
5267	1.344757	5421	1.327628	5464.1	*****	5606	1.346850	6202	1.372301
5271	1.330376	5422	1.335142	5464.2	1.336647	5607	1.327788	6203	1.391179
5272	1.336652	5426	1.333541	5465.1	*****	5608.1	*****	6204	1.388471
5273	1.337769	5427	1.334183	5465.2	1.314580	5608.2	1.341783	6205	1.374184
5274	1.342642	5428	1.340244	5466.1	*****	5611	1.328786	6221	1.401599
5276	1.354353	5431	1.332234	5466.2	1.362125	5612.1	*****	6222	1.376648
5277	1.312922	5432	1.349005	5467.1	*****	5612.2	1.332984	6223	1.366198
5279	1.374433	5436	1.327599	5467.2	1.330417	5613.1	*****	6224	1.427637
5280	1.301885	5437	1.325327	5468.1	*****	5613.2	1.322617	6225	1.410712
5281	1.298695	5438	1.326591	5468.2	1.330289	5614.1	*****	6226	1.357133
5282	1.298344	5441.1	*****	5469.1	*****	5614.2	1.324271	6227	1.354278
5283	1.295957	5441.2	1.331605	5469.2	1.350643	5615.1	*****	6228	1.386567
5286	1.312897	5441.3	1.325128	5471	1.334094	5615.2	1.325076	6229	1.381241
5288	1.336562	5442.1	*****	5472.1	*****	5616	1.324765	6230	1.369839
5289	1.336562	5442.2	1.328967	5472.2	1.321885	5617	1.323014	6231	1.389442
5291	*****	5442.3	1.322468	5501.1	*****	5619	1.323954	6232	1.370452
5292	*****	5443.1	*****	5501.2	1.146543	5620	*****	6236	1.362126

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6237	1.350591	6509	1.357859	7124.2	1.315400	7211	1.381344	7333	*****
6238	1.363131	6510	1.357531	7124.3	1.318142	7221	1.413895	7334	*****
6239	1.390681	6511	1.356230	7131	1.335814	7222	1.419949	7335	1.331690
6301	1.350084	6512	1.356051	7132	1.335669	7223	1.320653	7336	1.331939
6302	1.347789	6513	1.356144	7133	1.319401	7231	1.420761	7337	1.332432
6401	1.401599	6514	1.356351	7134	1.320755	7241	*****	7338	1.332873
6402	1.382943	6515	1.357167	7136	1.331143	7242	*****	7340	1.333729
6403	1.378231	6516	1.357652	7138	1.331366	7243.1	*****	7341	1.335525
6406	1.360453	6517	1.357637	7141	1.332866	7243.2	*****	7346	1.336561
6407	1.357966	6518	1.356202	7146	*****	7243.3	*****	7347	1.333181
6411	1.541904	6519	1.357788	7147	*****	7244	1.357498	7351	1.333912
6412	1.559035	6520	1.357637	7148	*****	7245	1.363517	7352	1.333457
6413	1.566915	6521	1.357629	7149	*****	7246	1.718246	7355	1.334078
6416	1.607475	6522	1.357808	7150	*****	7301	*****	7356	1.334084
6417	1.634920	6523	1.358004	7151	*****	7302	*****	7357	1.334091
6418	1.636843	6524	1.356541	7152	*****	7303	*****	7359	1.329910
6421	1.539723	6525	1.357418	7153	*****	7304	*****	7360	1.331104
6422	1.572954	6526	1.356677	7161	1.341513	7305	*****	7361	1.335705
6423	1.597606	6527	1.357400	7162	*****	7311	*****	7362.1	1.336315
6426	1.610899	6528	1.356716	7163	1.342196	7312	*****	7362.2	1.337952
6427	1.660183	6529	1.357531	7164	*****	7313	*****	7363	1.335608
6428	1.683376	6530	1.356765	7165	1.333917	7314	*****	7364.1	1.336328
6431	1.385785	6531	1.357167	7166	1.341793	7315	1.206467	7364.2	1.337861
6432	1.312115	6532	1.374024	7167	*****	7316	1.160761	7366	1.336749
6441	1.379061	6541	1.363667	7168	1.342547	7317	1.182429	7367.1	1.337304
6446.1	*****	6542	1.347294	7169	*****	7321.1	*****	7367.2	1.338394
6446.2	1.324748	6543	1.422650	7170	1.333416	7321.2	*****	7371.1	1.337346
6447	1.507356	7101	1.335325	7171	1.344785	7322.1	*****	7371.2	*****
6448	*****	7102	1.335047	7176	1.336562	7322.2	*****	7372.1	1.337939
6501	1.360980	7103	1.336139	7177	1.336562	7324	*****	7372.2	*****
6502	1.356541	7104	1.335790	7178	1.336562	7326.1	1.323068	7372.3	1.339535
6503	1.356866	7111	1.330404	7179	1.336562	7326.2	*****	7372.4	*****
6504	1.356991	7116	1.330743	7181	1.336562	7327	*****	7373.1	1.337321
6505	1.357429	7121	1.331932	7206	1.412163	7328.1	*****	7373.2	*****
6506	1.357207	7122	1.331363	7207	1.427216	7328.2	*****	7374.1	1.338020
6507	1.357892	7123	1.319777	7208	1.438213	7331	*****	7374.2	*****
6508	1.357135	7124.1	1.314233	7209	1.464175	7332	*****	7374.3	1.339514

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7374.4	*****	7389.2.	*****	7494	1.175331	7566	1.149715	7636	1.154945
7376.1	1.337322	7389.2.	1.338020	7496	1.208763	7567	1.121297	7637	1.158449
7376.2	*****	7391	1.336562	7497	1.204471	7568	1.145513	7638	1.155140
7377.1	1.337871	7392	1.648226	7498	1.183328	7569	1.119878	7641	*****
7377.2	*****	7393	1.331744	7499	1.181121	7571.1	*****	7642	*****
7377.3	1.338952	7394	*****	7501	1.151384	7571.2	*****	7701	1.325603
7377.4	*****	7395	*****	7503	1.147247	7571.3	1.049720	7702	1.319252
7381	1.210438	7396	1.187990	7506	1.125936	7572	*****	7706	1.325629
7382	1.339743	7397	1.202155	7508	1.124606	7576	1.123984	7707	1.320849
7383	1.336624	7398	1.204655	7511	1.203359	7577	1.094485	7708	1.325950
7384	1.336562	7399	1.318379	7513	1.198989	7578	*****	7709	1.322942
7385	1.336562	7416	1.336562	7521	1.161467	7581	1.059824	7711	1.334848
7386	1.336562	7417	1.336562	7523	1.145833	7601	1.286593	7712	1.334919
7387	1.334803	7418	1.336562	7524	1.160011	7602	1.284481	7713	1.335203
7388	1.336255	7419	1.336562	7526	1.141919	7603	1.282997	7720	1.340320
7389.1.	1.337346	7420	1.336562	7531	1.149715	7604.1	1.281981	7721	1.334948
7389.1.	*****	7421	1.336562	7532	1.145513	7604.2	1.275775	7722.1.	1.340320
7389.1.	1.339514	7422	1.336562	7533	1.121297	7606	1.285523	7722.1.	1.334948
7389.1.	*****	7431	1.126102	7534	1.119878	7607	1.283637	7722.2.	1.340320
7389.1.	*****	7432	1.137998	7536	1.184934	7608	1.282349	7722.2.	1.334948
7389.1.	1.337939	7433	1.151384	7537	*****	7609.1	1.281458	7725	1.336467
7389.1.	*****	7434	1.167653	7541	1.164536	7609.2	1.275493	7735	1.359106
7389.1.	1.339535	7441	1.126296	7542	*****	7611	1.270398	7736	1.344208
7389.1.	*****	7442	1.134429	7543	*****	7612	1.270460	7737	1.343405
7389.1.	1.337321	7443	1.147247	7551	*****	7613	1.270215	7738	1.340382
7389.1.	*****	7444	1.162975	7552	1.156466	7614	1.270293	7739	1.330562
7389.1.	1.338020	7451	1.106868	7553	1.144195	7616	1.277828	7740	1.388767
7389.2.	1.337346	7452	1.114188	7554	*****	7617	1.279281	7741	*****
7389.2.	*****	7453	1.125936	7555	1.179228	7618	1.277395	7742	1.333704
7389.2.	1.339514	7454	1.140720	7556	1.167104	7619	1.278814	7743	1.319068
7389.2.	*****	7461	1.106959	7558	1.264968	7621	1.285163	7744	1.346830
7389.2.	*****	7462	1.113706	7559	1.264968	7622	1.288258	7745	1.353860
7389.2.	1.337939	7463	1.124606	7561	1.149715	7626.1	1.470504	7746	1.349807
7389.2.	*****	7464	1.138453	7562	1.121297	7626.2	1.451643	7747	1.351675
7389.2.	1.339535	7491	1.203359	7563	1.145513	7627.1	1.466795	7748	1.335479
7389.2.	*****	7492	1.198989	7564	1.119878	7627.2	1.446306	7749	1.335787
7389.2.	1.337321	7493	1.177562	7565	1.336562	7631	*****	7751	1.340921

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7752	1.341739	7801	1.199277
7753	1.341614	7806	1.251947
7754	1.338649	7807	1.249703
7755	1.346321	7808	1.251159
7756	1.381790	7809	1.250335
7761	1.334185	7810	1.230425
7762	1.321443	7811	1.302140
7764	1.292845	7812	1.294590
7765	1.323360	7813	1.155208
7766	1.349585	7901	1.305765
7767.1	1.346321	7902	1.298521
7767.2	1.338899	7903	1.268162
7767.3	1.346321	7904	1.269765
7767.4	1.338900	7911	1.393161
7767.5	1.346321	7912	1.320402
7767.6	1.338900	7913	1.315317
7767.7	1.346321	7914	1.294893
7767.8	1.338900	7915.1	1.393160
7768	1.342806	7915.2	1.320402
7769	1.349775	7915.3	1.315317
7770	1.345321	7921	1.212706
7771	1.333779	7922	1.196466
7772	1.342108	7923	1.221557
7773	1.341235	7931	0.971189
7774	1.338900	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.336685	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.338986	7934	1.288641
7787	*****	7935	1.324051
7788	1.337702	7936	1.287061
7791	1.338650	7940	*****
7792	1.346196	7941	1.334745
7793	*****	7942	1.366040
7794	1.346196		
7797	1.345156		
7798	1.345370		

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2101	1.330275	2107	1.330275	2141	1.330185	2223	1.330303	2264.2	1.330120
2102	1.330275	2107 T	1.330275	2142	1.330060	2224	1.330303	2264.3A	1.330120
2103	1.330275	2108A	1.330275	2143	1.329155	2226	1.330281	2264.3B	1.330120
2104A	1.330275	2108B	1.330275	2144	1.329155	2227	1.330278	2264.3	1.330120
2104B	1.330275	2108E	1.330275	2145	1.323131	2231	1.330303	2264.3	1.330120
2104E	1.330275	2108H	1.330275	2146	1.323131	2232	1.330121	2265A	1.330120
2104H	1.330275	2108Z	1.330275	2151	1.330213	2236	1.330281	2265B	1.330120
2104Z	1.330275	2108	1.330275	2152	1.330213	2237	1.330151	2266.1	1.330120
2104	1.330275	2108	1.330275	2161	1.344627	2238	1.330281	2266.10	1.330120
2104	1.330275	2108	1.330275	2162	1.326410	2239	1.330147	2266.11	1.330120
2104 T	1.330275	2108 T	1.330275	2163	1.330303	2241	1.330243	2266.12	1.330120
2105A	1.330275	2109	1.240246	2171	1.300769	2242	1.330239	2266.13	1.330120
2105B	1.330275	2110	1.267392	2172	1.330303	2243	1.330226	2266.14	1.330120
2105E	1.330275	2111	1.317600	2173	1.330303	2246	1.330262	2266.15	1.330120
2105H	1.330275	2112	1.317217	2174	1.330134	2247	1.330250	2266.16	1.330120
2105Z	1.330275	2113	1.330275	2175	1.183544	2248	1.330231	2266.17	1.330120
2105	1.330275	2114	1.329729	2176	1.183544	2251	1.330281	2266.18	1.330120
2105	1.330275	2115	1.328849	2177	1.330303	2252	1.330278	2266.19	1.330120
2105 T	1.330275	2116	1.328849	2178	1.330304	2261A	1.330120	2266.2	1.330120
2106A	1.330275	2117	1.318981	2179	1.330134	2261B	1.330120	2266.20	1.330120
2106B	1.330275	2118	1.318981	2180	1.183544	2261	1.330120	2266.21	1.330120
2106E	1.330275	2121	1.330280	2185	1.377608	2261	1.330120	2266.22	1.330120
2106H	1.330275	2122	1.329851	2186	1.413881	2262A	1.330120	2266.23	1.330120
2106I	1.330275	2123	1.318612	2187	1.353478	2262B	1.330120	2266.24	1.330120
2106Z	1.330275	2124	1.316988	2188	1.425775	2262	1.330120	2266.25	1.330120
2106	1.330275	2125	1.328630	2201	1.330284	2262	1.330120	2266.26	1.330120
2106	1.330275	2126	1.328630	2202	1.330280	2263A	1.330120	2266.3	1.330120
2106	1.330275	2127	1.319574	2203	1.330283	2263B	1.330120	2266.4	1.330120
2106 T	1.330275	2128	1.319574	2204	1.330280	2263	1.330120	2266.5	1.330120
2107A	1.330275	2131	1.330303	2206	1.330154	2263	1.330120	2266.6	1.330120
2107B	1.330275	2132	1.308464	2207	1.330139	2264.1A	1.330120	2266.7	1.330120
2107E	1.330275	2133	1.330275	2211	1.330303	2264.1B	1.330120	2266.8	1.330120
2107H	1.330275	2134	1.308464	2212	1.330303	2264.1	1.330120	2266.9	1.330120
2107I	1.330275	2135.1	1.330280	2213	1.330303	2264.1	1.330120	2267	1.330120
2107Z	1.330275	2135.2	1.329851	2214	1.330303	2264.2A	1.330120	2268A	1.330120
2107	1.330275	2135.3	1.319574	2221	1.330287	2264.2B	1.330120	2268B	1.330120
2107	1.330275	2135.4	1.319574	2222	1.330284	2264.2	1.330120	2268	1.330120

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2268	1.330120	2274.13	1.330120	3131	1.289073	3302	1.303048	3834	1.346200
2269A	1.330120	2274.14	1.330120	3201	1.289883	3303	1.311467	3841	1.341451
2269B	1.330120	2274.15	1.330120	3202	1.289217	3304	1.311554	3851	1.434229
2269	1.330120	2274.16	1.330120	3203	1.287959	3311	1.298651	3852	1.330243
2270.1	1.330120	2274.17	1.330120	3204	1.286676	3312	1.301598	3871	1.262268
2270.2	1.330120	2274.18	1.330120	3205	1.313272	3313	1.309516	3872	1.236079
2270.3	1.330120	2274.19	1.330120	3206	1.312435	3314	1.308314	3873	1.262268
2270.4	1.330120	2274.2	1.330120	3207	1.307227	3401.1	1.293731	3874	1.850301
2270.5	1.330120	2274.20	1.330120	3208	1.306048	3401.2	1.290195	3875	1.610674
2271A	1.330120	2274.21	1.330120	3211	1.296908	3402.1	1.292404	3876	1.330121
2271B	1.330120	2274.22	1.330120	3212	1.295484	3402.2	1.289167	3881.1	1.297435
2271E	1.330120	2274.23	1.330120	3213	1.299966	3406.1	1.289588	3881.2	1.242570
2271H	1.330120	2274.24	1.330120	3214	1.299477	3406.2	1.286233	3882	1.146383
2271I	1.330120	2274.3	1.330120	3215	1.298904	3407.1	1.288413	4101	1.297131
2271Z	1.330120	2274.4	1.330120	3216	1.298465	3407.2	1.285338	4102	1.307377
2271	1.330120	2274.5	1.330120	3217	1.330303	3501	1.326030	4103	1.312870
2271	1.330120	2274.6	1.330120	3218	1.330303	3502	1.324647	4104	1.290533
2271	1.330120	2274.7	1.330120	3219	1.330183	3503	1.323231	4105	1.310418
2271 T	1.330120	2274.8	1.330120	3220	1.330205	3504	*****	4106	1.309458
2272A	1.330120	2274.9	1.330120	3221	1.330167	3505	*****	4107	1.306093
2272B	1.330120	2275	1.330120	3222	1.330186	3506	1.193145	4201	1.304346
2272E	1.330120	2301	1.342899	3223A.1	1.332177	3511	*****	4205	1.296521
2272H	1.330120	2302	1.334185	3223A.2	1.331747	3512	*****	4206	1.299681
2272I	1.330120	2303	1.330195	3223A.3	1.332177	3513	1.330303	4207	1.303444
2272Z	1.330120	2304	1.334923	3223A.4	1.331747	3514	1.330303	4211	1.295881
2272	1.330120	2311	1.343505	3223A.5	1.331645	3801	1.343513	4212	1.298972
2272	1.330120	2312	1.354937	3223A.6	1.331645	3802	1.343512	4213	1.302684
2272	1.330120	2313	1.350455	3223A.7	1.331556	3811	1.345803	4221	1.330185
2272 T	1.330120	2314.1	1.028301	3223B.1	1.332177	3816	1.344735	4222	1.330195
2273A	1.330120	2314.2	1.266531	3223B.2	1.331747	3817	1.344735	4226	1.330120
2273B	1.330120	3101	1.294302	3223B.3	1.332177	3821	1.355806	4251	*****
2273	1.330120	3102	1.293595	3223B.4	1.331747	3822	1.355806	4257	*****
2273	1.330120	3103	1.291920	3223B.5	1.331645	3823	1.359029	4261	*****
2274.1	1.330120	3104	1.290374	3223B.6	1.331645	3824	1.359029	4262	*****
2274.10	1.330120	3111	1.300726	3223B.7	1.331556	3831	1.349330	4265	1.332304
2274.11	1.330120	3112	1.299108	3231	1.285283	3832	1.349330	4301	*****
2274.12	1.330120	3113	1.302974	3301	1.302798	3833	1.346200	4305	*****

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4306	*****	4532	1.327619	4631.2	*****	4724.2	1.180259	4837.1	1.324961
4307	*****	4535	1.328795	4631.3	*****	4725.1	1.170108	4837.2	1.325006
4311	*****	4536	1.328499	4631.4	*****	4725.2	1.170617	4841	1.330120
4312	*****	4537	1.329203	4632.1	*****	4801.1	1.280004	4842	1.330120
4313	*****	4538	1.329025	4632.2	*****	4801.2	1.280061	4843	1.330120
4321	1.332304	4539	1.328921	4632.3	*****	4802.1	1.285690	4844	1.459200
4351.1	*****	4541	1.328113	4632.4	*****	4802.2	1.285651	4845	1.519656
4351.2	*****	4542	1.327619	4633.1	1.310533	4803.1	1.279406	4851	1.330304
4351.3	*****	4543	1.328861	4633.2	1.310140	4803.2	1.279453	4852	1.330303
4356.1	*****	4544	1.329279	4634.1	1.309932	4811.1	1.293549	4853	1.330304
4356.2	*****	4601.1	*****	4634.2	1.309487	4811.2	1.293427	4854	1.330303
4356.3	*****	4601.2	*****	4661.1	1.288889	4812.1	1.298022	4855	1.330303
4401	1.330303	4602.1	*****	4661.2	1.288826	4812.2	1.297841	4856	1.330303
4402	1.330303	4602.2	*****	4662.1	1.280004	4813.1	1.293133	4857	1.330304
4501	1.326592	4603.1	*****	4662.2	1.280061	4813.2	1.293048	4858	1.330303
4502	1.327207	4603.2	*****	4663.1	1.281421	4814.1	1.296991	4859	1.330303
4503	1.327368	4604.1	*****	4663.2	1.281455	4814.2	1.296780	4860	1.330303
4504	1.328156	4604.2	*****	4664.1	1.285690	4821.1	1.294490	4861	1.330303
4505	1.328421	4611.1	*****	4664.2	1.285651	4821.2	1.294365	4862	1.330303
4506	1.328817	4611.2	*****	4665.1	1.279406	4822.1	1.297965	5101	*****
4507	1.328666	4612.1	*****	4665.2	1.279453	4822.2	1.297790	5102	*****
4508	1.328578	4612.2	*****	4666.1	1.284425	4823.1	1.291881	5103	1.379540
4511	1.328881	4613.1	*****	4666.2	1.284400	4823.2	1.291806	5104	1.330285
4512	1.328940	4613.2	*****	4701	1.320535	4824.1	1.294578	5105	*****
4515	1.329164	4614.1	*****	4702	1.319978	4824.2	1.294397	5106	*****
4516	1.329063	4614.2	*****	4703	*****	4831.1	1.311431	5201	1.369570
4517	1.329376	4621.1	1.315374	4704	*****	4831.2	1.311286	5202	1.295439
4518	1.329276	4621.2	1.315112	4711	*****	4832.1	1.309624	5203	1.360485
4519	1.329199	4622.1	1.310533	4712	*****	4832.2	1.309451	5204	1.303065
4521	1.328782	4622.2	1.310140	4713	*****	4833.1	1.304652	5211	1.365754
4522	1.328421	4623.1	1.309571	4714	*****	4833.2	1.304435	5212	1.297771
4525	1.329063	4623.2	1.309097	4721.1	1.211291	4834.1	1.300658	5213	1.371706
4526	1.328940	4624.1	1.308573	4721.2	1.211531	4834.2	1.300541	5221	1.302769
4527	1.329316	4624.2	1.308047	4722.1	1.199619	4835	*****	5222	1.299217
4528	1.329199	4625.1	1.308176	4722.2	1.199925	4835.2	*****	5223	1.293914
4529	1.329106	4625.2	1.307601	4723	1.190475	4836.1	*****	5226	1.300430
4531	1.328113	4631.1	*****	4724.1	1.179792	4836.2	*****	5227	1.296896

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5228	1.293429	5293	1.303884	5443.2	1.324434	5502	*****	5621	*****
5231	1.303605	5294	1.301196	5443.3	1.318556	5511.1	*****	5622	*****
5232	1.298495	5295	1.305725	5446.1	*****	5511.2	1.171177	5626	1.311304
5233	1.294071	5301	1.302447	5446.2	1.317040	5512	1.320855	6101	1.509090
5236	1.312453	5302	1.298704	5447.1	*****	5513.1	*****	6102	1.468242
5237	1.308679	5321	1.306613	5447.2	1.315386	5513.2	1.194612	6103	1.516815
5238	1.304646	5322	1.304487	5448.1	*****	5514	1.322611	6104	1.477116
5241	1.310160	5323	0.957662	5448.2	1.315468	5521	1.310191	6111	1.318407
5243	1.330120	5324	*****	5449	1.322593	5531.1	*****	6116	1.359062
5244	1.330120	5325	*****	5451.1	*****	5531.2	1.193827	6117	1.593991
5246	*****	5326	*****	5451.2	1.320765	5531.3	1.323310	6118	1.323457
5247	*****	5341	1.098294	5451.3	1.316084	5532.1	*****	6119	*****
5251	1.371870	5342	1.131810	5456	1.319194	5532.2	1.223376	6120	1.223148
5252.1	1.302475	5343	1.216615	5457	1.319864	5532.3	1.325099	6121	1.323735
5252.2	1.348995	5351	*****	5461.1	*****	5533	1.293500	6122	1.388500
5252.3	1.270656	5352	1.392085	5461.2	1.341683	5601	1.326674	6123	1.370249
5256	1.320688	5353	1.227315	5462.1	*****	5602	1.327862	6126	1.367356
5261	1.328603	5354	*****	5462.2	1.341225	5603	1.328393	6127	1.373675
5262	1.332023	5355	1.209278	5463.1	*****	5604	1.336054	6128	1.373675
5266	1.333941	5356	*****	5463.2	1.329798	5605	1.339790	6201	1.314935
5267	1.335749	5421	1.322161	5464.1	*****	5606	1.340722	6202	1.312797
5271	1.324959	5422	1.329480	5464.2	1.327777	5607	1.322033	6203	1.368052
5272	1.330057	5426	1.328203	5465.1	*****	5608.1	*****	6204	1.366198
5273	1.331668	5427	1.328823	5465.2	1.307804	5608.2	1.330938	6205	1.353307
5274	1.335424	5428	1.334848	5466.1	*****	5611	1.321655	6221	1.366857
5276	1.342638	5431	1.327562	5466.2	1.351424	5612.1	*****	6222	1.353013
5277	1.302539	5432	1.344172	5467.1	*****	5612.2	1.323940	6223	1.347129
5279	1.369083	5436	1.321934	5467.2	1.316234	5613.1	*****	6224	1.389273
5280	1.297650	5437	1.319786	5468.1	*****	5613.2	1.312756	6225	1.378531
5281	1.295467	5438	1.321006	5468.2	1.318315	5614.1	*****	6226	1.341982
5282	1.295126	5441.1	*****	5469.1	*****	5614.2	1.314932	6227	1.340353
5283	1.292909	5441.2	1.325046	5469.2	1.339547	5615.1	*****	6228	1.364893
5286	1.308620	5441.3	1.319696	5471	1.326574	5615.2	1.317338	6229	1.361237
5288	1.330120	5442.1	*****	5472.1	*****	5616	1.319118	6230	1.350665
5289	1.330120	5442.2	1.322628	5472.2	1.315022	5617	1.317369	6231	1.360148
5291	*****	5442.3	1.317108	5501.1	*****	5619	1.318401	6232	1.349529
5292	*****	5443.1	*****	5501.2	1.142898	5620	*****	6236	1.338628

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6237	1.325331	6509	1.324400	7124.2	1.308005	7211	1.355041	7333	*****
6238	1.333848	6510	1.324534	7124.3	1.310698	7221	1.408413	7334	*****
6239	1.363264	6511	1.325047	7131	1.329855	7222	1.414039	7335	1.323807
6301	1.326440	6512	1.325116	7132	1.329061	7223	1.315226	7336	1.324128
6302	1.327087	6513	1.325079	7133	1.312830	7231	1.401050	7337	1.324759
6401	1.366857	6514	1.325000	7134	1.314350	7241	*****	7338	1.325342
6402	1.356533	6515	1.324681	7136	1.324402	7242	*****	7340	1.313125
6403	1.353900	6516	1.324484	7138	1.324638	7243.1	*****	7341	1.328592
6406	1.343871	6517	1.324490	7141	1.325313	7243.2	*****	7346	1.330120
6407	1.342457	6518	1.325057	7146	*****	7243.3	*****	7347	1.325736
6411	1.485208	6519	1.324429	7147	*****	7244	1.344339	7351	1.326554
6412	1.495955	6520	1.324490	7148	*****	7245	1.349498	7352	1.325952
6413	1.501295	6521	1.324494	7149	*****	7246	1.597100	7355	1.326782
6416	1.540603	6522	1.324421	7150	*****	7301	*****	7356	1.326796
6417	1.559486	6523	1.324340	7151	*****	7302	*****	7357	1.326813
6418	1.560423	6524	1.324926	7152	*****	7303	*****	7359	1.322045
6421	1.483976	6525	1.324580	7153	*****	7304	*****	7360	1.323452
6422	1.506298	6526	1.324874	7161	1.334530	7305	*****	7361	1.320335
6423	1.523496	6527	1.324587	7162	*****	7311	*****	7362.1	1.320859
6426	1.543518	6528	1.324858	7163	1.334981	7312	*****	7362.2	1.322264
6427	1.578394	6529	1.324534	7164	*****	7313	*****	7363	1.320191
6428	1.594700	6530	1.324838	7165	1.326786	7314	*****	7364.1	1.320809
6431	1.382517	6531	1.324681	7166	1.334683	7315	1.201941	7364.2	1.322126
6432	1.307067	6532	1.339975	7167	*****	7316	1.156262	7366	1.323929
6441	1.317916	6541	1.330125	7168	1.335181	7317	1.177758	7367.1	1.324391
6446.1	*****	6542	1.324024	7169	*****	7321.1	*****	7367.2	1.325299
6446.2	1.312613	6543	1.374862	7170	1.326146	7321.2	*****	7371.1	1.321533
6447	1.398642	7101	1.328478	7171	1.338895	7322.1	*****	7371.2	*****
6448	*****	7102	1.328108	7176	1.330120	7322.2	*****	7372.1	1.322044
6501	1.323045	7103	1.329483	7177	1.330120	7324	*****	7372.2	*****
6502	1.324926	7104	1.329081	7178	1.330120	7326.1	1.317206	7372.3	1.323417
6503	1.324800	7111	1.324283	7179	1.330120	7326.2	*****	7372.4	*****
6504	1.324750	7116	1.323977	7181	1.330120	7327	*****	7373.1	1.321442
6505	1.324575	7121	1.324109	7206	1.375806	7328.1	*****	7373.2	*****
6506	1.324665	7122	1.323053	7207	1.385804	7328.2	*****	7374.1	1.322044
6507	1.324387	7123	1.312485	7208	1.391680	7331	*****	7374.2	*****
6508	1.324692	7124.1	1.306860	7209	1.408203	7332	*****	7374.3	1.323330

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7374.4	*****	7389.2.	*****	7494	1.172001	7566	1.146801	7636	1.153809
7376.1	1.324336	7389.2.	1.322044	7496	1.204801	7567	1.118899	7637	1.157232
7376.2	*****	7391	1.330120	7497	1.200593	7568	1.142679	7638	1.154023
7377.1	1.324794	7392	1.554033	7498	1.179850	7569	1.117509	7641	*****
7377.2	*****	7393	1.306331	7499	1.177688	7571.1	*****	7642	*****
7377.3	1.325694	7394	*****	7501	1.148433	7571.2	*****	7701	1.319382
7377.4	*****	7395	*****	7503	1.144375	7571.3	1.048560	7702	1.313155
7381	1.210438	7396	1.184795	7506	1.123450	7572	*****	7706	1.319410
7382	1.333699	7397	1.198668	7508	1.122150	7576	1.121616	7707	1.314729
7383	1.330206	7398	1.201129	7511	1.199494	7577	1.092610	7708	1.319727
7384	1.330120	7399	1.313355	7513	1.195210	7578	*****	7709	1.316784
7385	1.330120	7416	1.330120	7521	1.158349	7581	1.057683	7711	1.328611
7386	1.330120	7417	1.330120	7523	1.142983	7601	1.283752	7712	1.328676
7387	1.320543	7418	1.330120	7524	1.156926	7602	1.281737	7713	1.328931
7388	1.326628	7419	1.330120	7526	1.139143	7603	1.280318	7720	1.334074
7389.1.	1.321533	7420	1.330120	7531	1.146801	7604.1	1.279347	7721	1.328702
7389.1.	*****	7421	1.330120	7532	1.142679	7604.2	1.273598	7722.1.	1.334074
7389.1.	1.323330	7422	1.330120	7533	1.118899	7606	1.282369	7722.1.	1.328702
7389.1.	*****	7431	1.123578	7534	1.117509	7607	1.280608	7722.2.	1.334073
7389.1.	*****	7432	1.135273	7536	1.181385	7608	1.279429	7722.2.	1.328702
7389.1.	1.322044	7433	1.148433	7537	*****	7609.1	1.278615	7725	1.330784
7389.1.	*****	7434	1.164421	7541	1.161384	7609.2	1.273123	7735	1.353032
7389.1.	1.323417	7441	1.123776	7542	*****	7611	1.268677	7736	1.337952
7389.1.	*****	7442	1.131773	7543	*****	7612	1.268714	7737	1.337432
7389.1.	1.321442	7443	1.144375	7551	*****	7613	1.268246	7738	1.334258
7389.1.	*****	7444	1.159833	7552	1.153458	7614	1.268319	7739	1.324723
7389.1.	1.322044	7451	1.104697	7553	1.141407	7616	1.275533	7740	1.382557
7389.2.	1.321533	7452	1.111897	7554	*****	7617	1.276866	7741	*****
7389.2.	*****	7453	1.123450	7555	1.175821	7618	1.274855	7742	1.327922
7389.2.	1.323330	7454	1.137985	7556	1.163919	7619	1.276167	7743	1.313512
7389.2.	*****	7461	1.104794	7558	1.259907	7621	1.282322	7744	1.341456
7389.2.	*****	7462	1.111430	7559	1.259907	7622	1.285172	7745	1.347545
7389.2.	1.322044	7463	1.122150	7561	1.146801	7626.1	1.439357	7746	1.343584
7389.2.	*****	7464	1.135763	7562	1.118899	7626.2	1.423281	7747	1.345455
7389.2.	1.323417	7491	1.199494	7563	1.142679	7627.1	1.436036	7748	1.329413
7389.2.	*****	7492	1.195210	7564	1.117509	7627.2	1.418586	7749	1.329820
7389.2.	1.321442	7493	1.174187	7565	1.330120	7631	*****	7751	1.334756

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7752	1.335627	7801	1.185396
7753	1.335390	7806	1.239393
7754	1.332368	7807	1.237336
7755	1.339988	7808	1.238809
7756	1.375547	7809	1.234230
7761	1.328168	7810	1.219829
7762	1.315487	7811	1.293675
7764	1.287805	7812	1.284623
7765	1.317926	7813	1.153100
7766	1.343341	7901	1.300457
7767.1	1.339988	7902	1.293521
7767.2	1.332699	7903	1.264258
7767.3	1.339988	7904	1.265788
7767.4	1.332699	7911	1.387652
7767.5	1.339988	7912	1.315533
7767.6	1.332699	7913	1.309973
7767.7	1.339988	7914	1.289963
7767.8	1.332699	7915.1	1.387652
7768	1.336640	7915.2	1.315533
7769	1.343905	7915.3	1.309973
7770	1.339261	7921	1.210901
7771	1.327541	7922	1.194958
7772	1.336010	7923	1.219226
7773	1.335083	7931	0.969783
7774	1.332699	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.330530	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.332775	7934	1.284221
7787	*****	7935	1.318089
7788	1.331886	7936	1.282470
7791	1.332399	7940	*****
7792	1.338637	7941	1.331615
7793	*****	7942	1.189034
7794	1.338637		
7797	1.339414		
7798	1.339645		

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2101	1.330275	2107	1.330275	2141	1.330185	2223	1.330303	2264.2	1.330120
2102	1.330275	2107 T	1.330275	2142	1.330026	2224	1.330303	2264.3A	1.330120
2103	1.330275	2108A	1.330275	2143	1.328999	2226	1.330281	2264.3B	1.330120
2104A	1.330275	2108B	1.330275	2144	1.328999	2227	1.330278	2264.3	1.330120
2104B	1.330275	2108E	1.330275	2145	1.322108	2231	1.330303	2264.3	1.330120
2104E	1.330275	2108H	1.330275	2146	1.322108	2232	1.330121	2265A	1.330120
2104H	1.330275	2108Z	1.330275	2151	1.330213	2236	1.330281	2265B	1.330120
2104Z	1.330275	2108	1.330275	2152	1.330213	2237	1.330151	2266.1	1.330120
2104	1.330275	2108	1.330275	2161	1.341190	2238	1.330281	2266.10	1.330120
2104	1.330275	2108	1.330275	2162	1.326410	2239	1.330147	2266.11	1.330120
2104 T	1.330275	2108 T	1.330275	2163	1.330303	2241	1.330243	2266.12	1.330120
2105A	1.330275	2109	1.236698	2171	1.293755	2242	1.330239	2266.13	1.330120
2105B	1.330275	2110	1.264532	2172	1.330303	2243	1.330226	2266.14	1.330120
2105E	1.330275	2111	1.312795	2173	1.330303	2246	1.330262	2266.15	1.330120
2105H	1.330275	2112	1.313261	2174	1.330134	2247	1.330250	2266.16	1.330120
2105Z	1.330275	2113	1.330275	2175	1.183544	2248	1.330231	2266.17	1.330120
2105	1.330275	2114	1.329629	2176	1.183544	2251	1.330281	2266.18	1.330120
2105	1.330275	2115	1.328674	2177	1.330303	2252	1.330278	2266.19	1.330120
2105 T	1.330275	2116	1.328674	2178	1.330304	2261A	1.330120	2266.2	1.330120
2106A	1.330275	2117	1.317575	2179	1.330134	2261B	1.330120	2266.20	1.330120
2106B	1.330275	2118	1.317575	2180	1.183544	2261	1.330120	2266.21	1.330120
2106E	1.330275	2121	1.330280	2185	1.373162	2261	1.330120	2266.22	1.330120
2106H	1.330275	2122	1.329772	2186	1.405880	2262A	1.330120	2266.23	1.330120
2106I	1.330275	2123	1.314137	2187	1.348458	2262B	1.330120	2266.24	1.330120
2106Z	1.330275	2124	1.312741	2188	1.416963	2262	1.330120	2266.25	1.330120
2106	1.330275	2125	1.328404	2201	1.330284	2262	1.330120	2266.26	1.330120
2106	1.330275	2126	1.328404	2202	1.330280	2263A	1.330120	2266.3	1.330120
2106	1.330275	2127	1.318225	2203	1.330283	2263B	1.330120	2266.4	1.330120
2106 T	1.330275	2128	1.318225	2204	1.330280	2263	1.330120	2266.5	1.330120
2107A	1.330275	2131	1.330303	2206	1.330154	2263	1.330120	2266.6	1.330120
2107B	1.330275	2132	1.300954	2207	1.330139	2264.1A	1.330120	2266.7	1.330120
2107E	1.330275	2133	1.330275	2211	1.330303	2264.1B	1.330120	2266.8	1.330120
2107H	1.330275	2134	1.300955	2212	1.330303	2264.1	1.330120	2266.9	1.330120
2107I	1.330275	2135.1	1.330280	2213	1.330303	2264.1	1.330120	2267	1.330120
2107Z	1.330275	2135.2	1.329772	2214	1.330303	2264.2A	1.330120	2268A	1.330120
2107	1.330275	2135.3	1.318225	2221	1.330287	2264.2B	1.330120	2268B	1.330120
2107	1.330275	2135.4	1.318225	2222	1.330284	2264.2	1.330120	2268	1.330120

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2268	1.330120	2274.13	1.330120	3131	1.289073	3302	1.303048	3834	1.345665
2269A	1.330120	2274.14	1.330120	3201	1.289883	3303	1.311467	3841	1.341451
2269B	1.330120	2274.15	1.330120	3202	1.289217	3304	1.311554	3851	1.431745
2269	1.330120	2274.16	1.330120	3203	1.287959	3311	1.298651	3852	1.330243
2270.1	1.330120	2274.17	1.330120	3204	1.286676	3312	1.301598	3871	1.334448
2270.2	1.330120	2274.18	1.330120	3205	1.313272	3313	1.309516	3872	1.188400
2270.3	1.330120	2274.19	1.330120	3206	1.312435	3314	1.308314	3873	1.334448
2270.4	1.330120	2274.2	1.330120	3207	1.307227	3401.1	1.293731	3874	1.563889
2270.5	1.330120	2274.20	1.330120	3208	1.306048	3401.2	1.290195	3875	1.450224
2271A	1.330120	2274.21	1.330120	3211	1.296908	3402.1	1.292404	3876	1.330121
2271B	1.330120	2274.22	1.330120	3212	1.295189	3402.2	1.289167	3881.1	1.276476
2271E	1.330120	2274.23	1.330120	3213	1.299726	3406.1	1.289588	3881.2	1.231994
2271H	1.330120	2274.24	1.330120	3214	1.299253	3406.2	1.286233	3882	1.138299
2271I	1.330120	2274.3	1.330120	3215	1.298687	3407.1	1.288413	4101	1.297131
2271Z	1.330120	2274.4	1.330120	3216	1.298265	3407.2	1.285338	4102	1.307377
2271	1.330120	2274.5	1.330120	3217	1.330303	3501	1.326030	4103	1.312870
2271	1.330120	2274.6	1.330120	3218	1.330303	3502	1.324647	4104	1.290533
2271	1.330120	2274.7	1.330120	3219	1.330183	3503	1.323231	4105	1.310418
2271 T	1.330120	2274.8	1.330120	3220	1.330205	3504	*****	4106	1.309458
2272A	1.330120	2274.9	1.330120	3221	1.330167	3505	*****	4107	1.306093
2272B	1.330120	2275	1.330120	3222	1.330186	3506	1.175537	4201	1.304346
2272E	1.330120	2301	1.340958	3223A.1	1.331726	3511	*****	4205	1.296521
2272H	1.330120	2302	1.334185	3223A.2	1.331399	3512	*****	4206	1.299681
2272I	1.330120	2303	1.330195	3223A.3	1.331726	3513	1.330303	4207	1.303444
2272Z	1.330120	2304	1.334923	3223A.4	1.331399	3514	1.330303	4211	1.295881
2272	1.330120	2311	1.341861	3223A.5	1.331319	3801	1.342099	4212	1.298972
2272	1.330120	2312	1.352296	3223A.6	1.331319	3802	1.342098	4213	1.302684
2272	1.330120	2313	1.347619	3223A.7	1.331249	3811	1.345406	4221	1.330185
2272 T	1.330120	2314.1	1.028301	3223B.1	1.331726	3816	1.343904	4222	1.330195
2273A	1.330120	2314.2	1.266531	3223B.2	1.331399	3817	1.343904	4226	1.330120
2273B	1.330120	3101	1.294302	3223B.3	1.331726	3821	1.355061	4251	*****
2273	1.330120	3102	1.293595	3223B.4	1.331399	3822	1.355061	4257	*****
2273	1.330120	3103	1.291920	3223B.5	1.331319	3823	1.358846	4261	*****
2274.1	1.330120	3104	1.290374	3223B.6	1.331319	3824	1.358846	4262	*****
2274.10	1.330120	3111	1.300726	3223B.7	1.331249	3831	1.348785	4265	1.332304
2274.11	1.330120	3112	1.298802	3231	1.285283	3832	1.348785	4301	*****
2274.12	1.330120	3113	1.302727	3301	1.302798	3833	1.345665	4305	*****

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4306	*****	4532	1.327619	4631.2	*****	4724.2	1.173611	4837.1	1.325491
4307	*****	4535	1.328795	4631.3	*****	4725.1	1.163055	4837.2	1.325516
4311	*****	4536	1.328499	4631.4	*****	4725.2	1.163594	4841	1.330120
4312	*****	4537	1.329203	4632.1	*****	4801.1	1.274447	4842	1.330120
4313	*****	4538	1.329025	4632.2	*****	4801.2	1.274595	4843	1.330120
4321	1.332304	4539	1.328921	4632.3	*****	4802.1	1.280823	4844	1.459200
4351.1	*****	4541	1.328113	4632.4	*****	4802.2	1.280866	4845	1.519656
4351.2	*****	4542	1.327619	4633.1	1.300854	4803.1	1.273611	4851	1.330304
4351.3	*****	4543	1.328861	4633.2	1.300601	4803.2	1.273727	4852	1.330303
4356.1	*****	4544	1.329279	4634.1	1.300262	4811.1	1.289457	4853	1.330304
4356.2	*****	4601.1	*****	4634.2	1.299978	4811.2	1.289384	4854	1.330303
4356.3	*****	4601.2	*****	4661.1	1.284229	4812.1	1.294476	4855	1.330303
4401	1.330303	4602.1	*****	4661.2	1.284220	4812.2	1.294338	4856	1.330303
4402	1.330303	4602.2	*****	4662.1	1.274447	4813.1	1.288866	4857	1.330304
4501	1.326592	4603.1	*****	4662.2	1.274595	4813.2	1.288818	4858	1.330303
4502	1.327207	4603.2	*****	4663.1	1.276038	4814.1	1.293417	4859	1.330303
4503	1.327368	4604.1	*****	4663.2	1.276160	4814.2	1.293260	4860	1.330303
4504	1.328156	4604.2	*****	4664.1	1.280823	4821.1	1.290521	4861	1.330303
4505	1.328421	4611.1	*****	4664.2	1.280866	4821.2	1.290442	4862	1.330303
4506	1.328817	4611.2	*****	4665.1	1.273611	4822.1	1.294431	5101	*****
4507	1.328666	4612.1	*****	4665.2	1.273727	4822.2	1.294299	5102	*****
4508	1.328578	4612.2	*****	4666.1	1.279539	4823.1	1.287495	5103	1.381853
4511	1.328881	4613.1	*****	4666.2	1.279615	4823.2	1.287460	5104	1.330285
4512	1.328940	4613.2	*****	4701	1.320535	4824.1	1.290768	5105	*****
4515	1.329164	4614.1	*****	4702	1.319978	4824.2	1.290648	5106	*****
4516	1.329063	4614.2	*****	4703	*****	4831.1	1.309306	5201	1.368661
4517	1.329376	4621.1	1.307621	4704	*****	4831.2	1.309172	5202	1.294682
4518	1.329276	4621.2	1.307423	4711	*****	4832.1	1.307330	5203	1.359132
4519	1.329199	4622.1	1.300854	4712	*****	4832.2	1.307173	5204	1.301847
4521	1.328782	4622.2	1.300601	4713	*****	4833.1	1.301798	5211	1.363861
4522	1.328421	4623.1	1.299906	4714	*****	4833.2	1.301609	5212	1.296096
4525	1.329063	4623.2	1.299606	4721.1	1.205872	4834.1	1.297270	5213	1.370428
4526	1.328940	4624.1	1.298747	4721.2	1.206129	4834.2	1.297177	5221	1.301955
4527	1.329316	4624.2	1.298423	4722.1	1.193724	4835	*****	5222	1.298523
4528	1.329199	4625.1	1.298503	4722.2	1.194050	4835.2	*****	5223	1.293372
4529	1.329106	4625.2	1.298149	4723	1.184213	4836.1	*****	5226	1.299669
4531	1.328113	4631.1	*****	4724.1	1.173117	4836.2	*****	5227	1.296297

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5228	1.292721	5293	1.303441	5443.2	1.324324	5502	*****	5621	*****
5231	1.302686	5294	1.300921	5443.3	1.318445	5511.1	*****	5622	*****
5232	1.297735	5295	1.305475	5446.1	*****	5511.2	1.171177	5626	1.310160
5233	1.293247	5301	1.301879	5446.2	1.316932	5512	1.320855	6101	1.511655
5236	1.312071	5302	1.298196	5447.1	*****	5513.1	*****	6102	1.470321
5237	1.308353	5321	1.305820	5447.2	1.315291	5513.2	1.194612	6103	1.524567
5238	1.304301	5322	1.303717	5448.1	*****	5514	1.322611	6104	1.483468
5241	1.309880	5323	0.957372	5448.2	1.315348	5521	1.310191	6111	1.318407
5243	1.330120	5324	*****	5449	1.322447	5531.1	*****	6116	1.322238
5244	1.330120	5325	*****	5451.1	*****	5531.2	1.193827	6117	1.509048
5246	*****	5326	*****	5451.2	1.320679	5531.3	1.323310	6118	1.323457
5247	*****	5341	1.097938	5451.3	1.315996	5532.1	*****	6119	*****
5251	1.371304	5342	1.131510	5456	1.318507	5532.2	1.223376	6120	1.223148
5252.1	1.302475	5343	1.216615	5457	1.319211	5532.3	1.325099	6121	1.323735
5252.2	1.348995	5351	*****	5461.1	*****	5533	1.293500	6122	1.391208
5252.3	1.270656	5352	1.390514	5461.2	1.340874	5601	1.323598	6123	1.372217
5256	1.320688	5353	1.226167	5462.1	*****	5602	1.325269	6126	1.369036
5261	1.327475	5354	*****	5462.2	1.340684	5603	1.325876	6127	1.332858
5262	1.331634	5355	1.208022	5463.1	*****	5604	1.336054	6128	1.332859
5266	1.332433	5356	*****	5463.2	1.329397	5605	1.339790	6201	1.314935
5267	1.335262	5421	1.321919	5464.1	*****	5606	1.340722	6202	1.312797
5271	1.323398	5422	1.329234	5464.2	1.327432	5607	1.322033	6203	1.366022
5272	1.329515	5426	1.328003	5465.1	*****	5608.1	*****	6204	1.364271
5273	1.329910	5427	1.328650	5465.2	1.307132	5608.2	1.330938	6205	1.352075
5274	1.334831	5428	1.334652	5466.1	*****	5611	1.320267	6221	1.368610
5276	1.342147	5431	1.326981	5466.2	1.350559	5612.1	*****	6222	1.354086
5277	1.302095	5432	1.343989	5467.1	*****	5612.2	1.322598	6223	1.347919
5279	1.367267	5436	1.321828	5467.2	1.316234	5613.1	*****	6224	1.387894
5280	1.296211	5437	1.319693	5468.1	*****	5613.2	1.312756	6225	1.377414
5281	1.295103	5438	1.320890	5468.2	1.318315	5614.1	*****	6226	1.342530
5282	1.294740	5441.1	*****	5469.1	*****	5614.2	1.314932	6227	1.340824
5283	1.292491	5441.2	1.324946	5469.2	1.339002	5615.1	*****	6228	1.363038
5286	1.308284	5441.3	1.319595	5471	1.324886	5615.2	1.317338	6229	1.359583
5288	1.330120	5442.1	*****	5472.1	*****	5616	1.319118	6230	1.349576
5289	1.330120	5442.2	1.322540	5472.2	1.313480	5617	1.317369	6231	1.361568
5291	*****	5442.3	1.317018	5501.1	*****	5619	1.318401	6232	1.350435
5292	*****	5443.1	*****	5501.2	1.142883	5620	*****	6236	1.337463

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6237	1.330103	6509	1.325290	7124.2	1.305796	7211	1.295117	7333	*****
6238	1.334214	6510	1.325409	7124.3	1.308844	7221	1.408413	7334	*****
6239	1.361482	6511	1.325863	7131	1.328086	7222	1.414039	7335	1.323807
6301	1.326440	6512	1.325924	7132	1.327472	7223	1.315226	7336	1.324128
6302	1.327087	6513	1.325891	7133	1.308476	7231	1.401575	7337	1.324759
6401	1.368610	6514	1.325821	7134	1.310678	7241	*****	7338	1.325342
6402	1.357777	6515	1.325539	7136	1.324402	7242	*****	7340	1.313125
6403	1.355016	6516	1.325364	7138	1.324638	7243.1	*****	7341	1.328592
6406	1.344508	6517	1.325370	7141	1.325313	7243.2	*****	7346	1.330120
6407	1.343026	6518	1.325872	7146	*****	7243.3	*****	7347	1.325736
6411	1.453794	6519	1.325315	7147	*****	7244	1.341346	7351	1.326554
6412	1.462522	6520	1.325370	7148	*****	7245	1.347318	7352	1.325952
6413	1.466060	6521	1.325373	7149	*****	7246	1.632149	7355	1.326782
6416	1.502562	6522	1.325308	7150	*****	7301	*****	7356	1.326796
6417	1.518612	6523	1.325237	7151	*****	7302	*****	7357	1.326813
6418	1.518156	6524	1.325756	7152	*****	7303	*****	7359	1.322045
6421	1.453141	6525	1.325450	7153	*****	7304	*****	7360	1.323452
6422	1.470878	6526	1.325710	7161	1.334530	7305	*****	7361	1.320335
6423	1.483515	6527	1.325456	7162	*****	7311	*****	7362.1	1.320859
6426	1.505186	6528	1.325696	7163	1.334981	7312	*****	7362.2	1.322264
6427	1.533993	6529	1.325409	7164	*****	7313	*****	7363	1.320191
6428	1.545528	6530	1.325679	7165	1.326786	7314	*****	7364.1	1.320809
6431	1.316554	6531	1.325539	7166	1.334683	7315	1.201941	7364.2	1.322126
6432	1.269919	6532	1.351882	7167	*****	7316	1.156262	7366	1.323929
6441	1.317916	6541	1.331210	7168	1.335181	7317	1.177758	7367.1	1.324391
6446.1	*****	6542	1.324840	7169	*****	7321.1	*****	7367.2	1.325299
6446.2	1.296689	6543	1.380171	7170	1.326146	7321.2	*****	7371.1	1.321533
6447	1.315126	7101	1.328478	7171	1.338895	7322.1	*****	7371.2	*****
6448	*****	7102	1.328108	7176	1.330120	7322.2	*****	7372.1	1.322044
6501	1.324079	7103	1.329483	7177	1.330120	7324	*****	7372.2	*****
6502	1.325756	7104	1.329081	7178	1.330120	7326.1	1.317206	7372.3	1.323417
6503	1.325644	7111	1.324283	7179	1.330120	7326.2	*****	7372.4	*****
6504	1.325601	7116	1.323977	7181	1.330120	7327	*****	7373.1	1.321442
6505	1.325445	7121	1.324109	7206	1.309409	7328.1	*****	7373.2	*****
6506	1.325525	7122	1.323053	7207	1.309385	7328.2	*****	7374.1	1.322044
6507	1.325278	7123	1.310412	7208	1.304919	7331	*****	7374.2	*****
6508	1.325549	7124.1	1.304499	7209	1.303534	7332	*****	7374.3	1.323330

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7374.4	*****	7389.2.	*****	7494	1.172001	7566	1.146801	7636	1.153809
7376.1	1.324336	7389.2.	1.322044	7496	1.204801	7567	1.118899	7637	1.157232
7376.2	*****	7391	1.330120	7497	1.200593	7568	1.142679	7638	1.154023
7377.1	1.324794	7392	1.581457	7498	1.179850	7569	1.117509	7641	*****
7377.2	*****	7393	1.314523	7499	1.177688	7571.1	*****	7642	*****
7377.3	1.325694	7394	*****	7501	1.148433	7571.2	*****	7701	1.319382
7377.4	*****	7395	*****	7503	1.144375	7571.3	1.048560	7702	1.313155
7381	1.210438	7396	1.184795	7506	1.123450	7572	*****	7706	1.319410
7382	1.333699	7397	1.198668	7508	1.122150	7576	1.121616	7707	1.314729
7383	1.330206	7398	1.201129	7511	1.199494	7577	1.092610	7708	1.319727
7384	1.330120	7399	1.306034	7513	1.195210	7578	*****	7709	1.316784
7385	1.330120	7416	1.330120	7521	1.158349	7581	1.057683	7711	1.327888
7386	1.330120	7417	1.330120	7523	1.142983	7601	1.282207	7712	1.327982
7387	1.319038	7418	1.330120	7524	1.156926	7602	1.280379	7713	1.328356
7388	1.326628	7419	1.330120	7526	1.139143	7603	1.279196	7720	1.333615
7389.1.	1.321533	7420	1.330120	7531	1.146801	7604.1	1.278391	7721	1.328021
7389.1.	*****	7421	1.330120	7532	1.142679	7604.2	1.272807	7722.1.	1.333615
7389.1.	1.323330	7422	1.330120	7533	1.118899	7606	1.282369	7722.1.	1.328021
7389.1.	*****	7431	1.123578	7534	1.117509	7607	1.280608	7722.2.	1.333615
7389.1.	*****	7432	1.135273	7536	1.181385	7608	1.279429	7722.2.	1.328022
7389.1.	1.322044	7433	1.148433	7537	*****	7609.1	1.278615	7725	1.330784
7389.1.	*****	7434	1.164421	7541	1.161384	7609.2	1.273123	7735	1.353032
7389.1.	1.323417	7441	1.123776	7542	*****	7611	1.267739	7736	1.337952
7389.1.	*****	7442	1.131773	7543	*****	7612	1.267850	7737	1.334207
7389.1.	1.321442	7443	1.144375	7551	*****	7613	1.268246	7738	1.332131
7389.1.	*****	7444	1.159833	7552	1.153458	7614	1.268319	7739	1.324723
7389.1.	1.322044	7451	1.104697	7553	1.141407	7616	1.274491	7740	1.382557
7389.2.	1.321533	7452	1.111897	7554	*****	7617	1.275855	7741	*****
7389.2.	*****	7453	1.123450	7555	1.175821	7618	1.274855	7742	1.327922
7389.2.	1.323330	7454	1.137985	7556	1.163919	7619	1.276167	7743	1.313512
7389.2.	*****	7461	1.104794	7558	1.259907	7621	1.281291	7744	1.341456
7389.2.	*****	7462	1.111430	7559	1.259907	7622	1.284212	7745	1.347179
7389.2.	1.322044	7463	1.122150	7561	1.146801	7626.1	1.449064	7746	1.343584
7389.2.	*****	7464	1.135763	7562	1.118899	7626.2	1.432130	7747	1.345455
7389.2.	1.323417	7491	1.199494	7563	1.142679	7627.1	1.445674	7748	1.329413
7389.2.	*****	7492	1.195210	7564	1.117509	7627.2	1.427283	7749	1.329820
7389.2.	1.321442	7493	1.174187	7565	1.330120	7631	*****	7751	1.333683

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7752	1.334350	7801	1.185396
7753	1.334832	7806	1.239393
7754	1.331747	7807	1.237336
7755	1.339723	7808	1.238809
7756	1.375547	7809	1.234230
7761	1.326948	7810	1.219829
7762	1.315487	7811	1.293675
7764	1.287805	7812	1.284623
7765	1.317926	7813	1.153100
7766	1.343341	7901	1.300457
7767.1	1.339723	7902	1.293521
7767.2	1.332699	7903	1.264258
7767.3	1.339723	7904	1.265788
7767.4	1.332699	7911	1.387652
7767.5	1.339723	7912	1.315533
7767.6	1.332699	7913	1.309973
7767.7	1.339723	7914	1.289963
7767.8	1.332699	7915.1	1.387652
7768	1.336640	7915.2	1.315533
7769	1.343905	7915.3	1.309973
7770	1.339261	7921	1.210901
7771	1.327303	7922	1.194958
7772	1.336010	7923	1.219226
7773	1.335083	7931	0.937599
7774	1.332699	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.330530	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.331768	7934	1.284221
7787	*****	7935	1.318089
7788	1.331886	7936	1.282470
7791	1.331731	7940	*****
7792	1.337924	7941	1.331615
7793	*****	7942	1.189034
7794	1.337924		
7797	1.339414		
7798	1.339645		

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2101	1.304263	2107	1.304263	2141	1.304100	2223	1.304281	2264.2	1.304001
2102	1.304263	2107 T	1.304263	2142	1.303941	2224	1.304281	2264.3A	1.304001
2103	1.304263	2108A	1.304263	2143	1.303519	2226	1.304266	2264.3B	1.304001
2104A	1.304263	2108B	1.304263	2144	1.303519	2227	1.304265	2264.3	1.304001
2104B	1.304263	2108E	1.304263	2145	1.296220	2231	1.304281	2264.3	1.304001
2104E	1.304263	2108H	1.304263	2146	1.296220	2232	1.304001	2265A	1.304001
2104H	1.304263	2108Z	1.304263	2151	1.304143	2236	1.304267	2265B	1.304001
2104Z	1.304263	2108	1.304263	2152	1.304143	2237	1.304047	2266.1	1.304001
2104	1.304263	2108	1.304263	2161	1.309702	2238	1.304266	2266.10	1.304001
2104	1.304263	2108	1.304263	2162	1.301033	2239	1.304042	2266.11	1.304001
2104 T	1.304263	2108 T	1.304263	2163	1.304281	2241	1.304189	2266.12	1.304001
2105A	1.304263	2109	1.215446	2171	1.263401	2242	1.304182	2266.13	1.304001
2105B	1.304263	2110	1.241716	2172	1.304281	2243	1.304163	2266.14	1.304001
2105E	1.304263	2111	1.282625	2173	1.304281	2246	1.304217	2266.15	1.304001
2105H	1.304263	2112	1.284236	2174	1.304114	2247	1.304199	2266.16	1.304001
2105Z	1.304263	2113	1.304263	2175	1.183544	2248	1.304170	2266.17	1.304001
2105	1.304263	2114	1.303627	2176	1.183544	2251	1.304267	2266.18	1.304001
2105	1.304263	2115	1.303512	2177	1.304281	2252	1.304265	2266.19	1.304001
2105 T	1.304263	2116	1.303512	2178	1.304282	2261A	1.304001	2266.2	1.304001
2106A	1.304263	2117	1.291791	2179	1.304114	2261B	1.304001	2266.20	1.304001
2106B	1.304263	2118	1.291791	2180	1.183544	2261	1.304001	2266.21	1.304001
2106E	1.304263	2121	1.304266	2185	1.347190	2261	1.304001	2266.22	1.304001
2106H	1.304263	2122	1.303767	2186	1.379152	2262A	1.304001	2266.23	1.304001
2106I	1.304263	2123	1.284248	2187	1.313599	2262B	1.304001	2266.24	1.304001
2106Z	1.304263	2124	1.283369	2188	1.368587	2262	1.304001	2266.25	1.304001
2106	1.304263	2125	1.303206	2201	1.304269	2262	1.304001	2266.26	1.304001
2106	1.304263	2126	1.303206	2202	1.304266	2263A	1.304001	2266.3	1.304001
2106	1.304263	2127	1.292429	2203	1.304268	2263B	1.304001	2266.4	1.304001
2106 T	1.304263	2128	1.292429	2204	1.304266	2263	1.304001	2266.5	1.304001
2107A	1.304263	2131	1.304281	2206	1.304053	2263	1.304001	2266.6	1.304001
2107B	1.304263	2132	1.268514	2207	1.304030	2264.1A	1.304001	2266.7	1.304001
2107E	1.304263	2133	1.304263	2211	1.304281	2264.1B	1.304001	2266.8	1.304001
2107H	1.304263	2134	1.268514	2212	1.304281	2264.1	1.304001	2266.9	1.304001
2107I	1.304263	2135.1	1.304266	2213	1.304281	2264.1	1.304001	2267	1.304001
2107Z	1.304263	2135.2	1.303767	2214	1.304281	2264.2A	1.304001	2268A	1.304001
2107	1.304263	2135.3	1.292429	2221	1.304270	2264.2B	1.304001	2268B	1.304001
2107	1.304263	2135.4	1.292429	2222	1.304268	2264.2	1.304001	2268	1.304001

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2268	1.304001	2274.13	1.304001	3131	1.272113	3302	1.280124	3834	1.321099
2269A	1.304001	2274.14	1.304001	3201	1.273341	3303	1.285203	3841	1.315822
2269B	1.304001	2274.15	1.304001	3202	1.273006	3304	1.286782	3851	1.411707
2269	1.304001	2274.16	1.304001	3203	1.272370	3311	1.277005	3852	1.304189
2270.1	1.304001	2274.17	1.304001	3204	1.271684	3312	1.279057	3871	1.241577
2270.2	1.304001	2274.18	1.304001	3205	1.290955	3313	1.283857	3872	1.162203
2270.3	1.304001	2274.19	1.304001	3206	1.290479	3314	1.284054	3873	1.241577
2270.4	1.304001	2274.2	1.304001	3207	1.286274	3401.1	1.276233	3874	1.459429
2270.5	1.304001	2274.20	1.304001	3208	1.285586	3401.2	1.273314	3875	1.419621
2271A	1.304001	2274.21	1.304001	3211	1.278846	3402.1	1.275494	3876	1.304001
2271B	1.304001	2274.22	1.304001	3212	1.278243	3402.2	1.272810	3881.1	1.263887
2271E	1.304001	2274.23	1.304001	3213	1.281798	3406.1	1.272358	3881.2	1.218103
2271H	1.304001	2274.24	1.304001	3214	1.281385	3406.2	1.269603	3882	1.121934
2271I	1.304001	2274.3	1.304001	3215	1.281404	3407.1	1.271755	4101	1.275807
2271Z	1.304001	2274.4	1.304001	3216	1.281339	3407.2	1.269217	4102	1.284575
2271	1.304001	2274.5	1.304001	3217	1.304281	3501	1.290643	4103	1.289297
2271	1.304001	2274.6	1.304001	3218	1.304281	3502	1.290518	4104	1.270329
2271	1.304001	2274.7	1.304001	3219	1.304096	3503	1.290183	4105	1.287217
2271 T	1.304001	2274.8	1.304001	3220	1.304130	3504	*****	4106	1.286378
2272A	1.304001	2274.9	1.304001	3221	1.304072	3505	*****	4107	1.283489
2272B	1.304001	2275	1.304001	3222	1.304102	3506	1.161733	4201	1.282377
2272E	1.304001	2301	1.316567	3223A.1	1.305994	3511	*****	4205	1.276345
2272H	1.304001	2302	1.309282	3223A.2	1.305591	3512	*****	4206	1.278946
2272I	1.304001	2303	1.304115	3223A.3	1.305994	3513	1.304281	4207	1.282043
2272Z	1.304001	2304	1.310232	3223A.4	1.305591	3514	1.304281	4211	1.276634
2272	1.304001	2311	1.317477	3223A.5	1.305497	3801	1.317406	4212	1.279105
2272	1.304001	2312	1.329358	3223A.6	1.305497	3802	1.317406	4213	1.282073
2272	1.304001	2313	1.324919	3223A.7	1.305416	3811	1.320107	4221	1.304100
2272 T	1.304001	2314.1	1.018790	3223B.1	1.305994	3816	1.319308	4222	1.304115
2273A	1.304001	2314.2	1.251611	3223B.2	1.305591	3817	1.319308	4226	1.304001
2273B	1.304001	3101	1.276994	3223B.3	1.305994	3821	1.331346	4251	*****
2273	1.304001	3102	1.276636	3223B.4	1.305591	3822	1.331346	4257	*****
2273	1.304001	3103	1.275674	3223B.5	1.305497	3823	1.335314	4261	*****
2274.1	1.304001	3104	1.274783	3223B.6	1.305497	3824	1.335314	4262	*****
2274.10	1.304001	3111	1.281992	3223B.7	1.305416	3831	1.324485	4265	1.306850
2274.11	1.304001	3112	1.281252	3231	1.269003	3832	1.324485	4301	*****
2274.12	1.304001	3113	1.284290	3301	1.280431	3833	1.321099	4305	*****

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4306	*****	4532	1.301860	4631.2	*****	4724.2	1.155840	4837.1	1.303582
4307	*****	4535	1.302867	4631.3	*****	4725.1	1.145686	4837.2	1.303548
4311	*****	4536	1.302614	4631.4	*****	4725.2	1.146294	4841	1.304001
4312	*****	4537	1.303216	4632.1	*****	4801.1	1.255753	4842	1.304001
4313	*****	4538	1.303064	4632.2	*****	4801.2	1.256198	4843	1.304001
4321	1.306850	4539	1.302975	4632.3	*****	4802.1	1.261372	4844	1.443868
4351.1	*****	4541	1.302283	4632.4	*****	4802.2	1.261736	4845	1.504779
4351.2	*****	4542	1.301860	4633.1	1.281914	4803.1	1.254914	4851	1.304281
4351.3	*****	4543	1.302924	4633.2	1.281928	4803.2	1.255246	4852	1.304282
4356.1	*****	4544	1.303281	4634.1	1.281455	4811.1	1.268809	4853	1.304282
4356.2	*****	4601.1	*****	4634.2	1.281478	4811.2	1.268978	4854	1.304281
4356.3	*****	4601.2	*****	4661.1	1.264206	4812.1	1.273220	4855	1.304281
4401	1.304281	4602.1	*****	4661.2	1.264425	4812.2	1.273339	4856	1.304281
4402	1.304281	4602.2	*****	4662.1	1.255753	4813.1	1.268217	4857	1.304282
4501	1.301021	4603.1	*****	4662.2	1.256198	4813.2	1.268344	4858	1.304281
4502	1.301540	4603.2	*****	4663.1	1.257164	4814.1	1.272381	4859	1.304281
4503	1.301676	4604.1	*****	4663.2	1.257592	4814.2	1.272539	4860	1.304281
4504	1.302333	4604.2	*****	4664.1	1.261372	4821.1	1.269701	4861	1.304281
4505	1.302558	4611.1	*****	4664.2	1.261736	4821.2	1.269860	4862	1.304281
4506	1.302894	4611.2	*****	4665.1	1.254914	4822.1	1.273151	5101	*****
4507	1.302766	4612.1	*****	4665.2	1.255246	4822.2	1.273275	5102	*****
4508	1.302691	4612.2	*****	4666.1	1.260362	4823.1	1.266990	5103	1.351287
4511	1.302948	4613.1	*****	4666.2	1.260828	4823.2	1.267135	5104	1.304253
4512	1.302998	4613.2	*****	4701	1.302674	4824.1	1.270060	5105	*****
4515	1.303188	4614.1	*****	4702	1.302376	4824.2	1.270271	5106	*****
4516	1.303103	4614.2	*****	4703	*****	4831.1	1.285964	5201	1.354370
4517	1.303368	4621.1	1.287050	4704	*****	4831.2	1.285952	5202	1.283942
4518	1.303283	4621.2	1.287018	4711	*****	4832.1	1.284272	5203	1.342143
4519	1.303218	4622.1	1.281914	4712	*****	4832.2	1.284267	5204	1.288443
4521	1.302864	4622.2	1.281928	4713	*****	4833.1	1.279623	5211	1.348579
4522	1.302558	4623.1	1.281181	4714	*****	4833.2	1.279650	5212	1.284799
4525	1.303103	4623.2	1.281210	4721.1	1.186404	4834.1	1.275486	5213	1.356868
4526	1.302998	4624.1	1.280297	4721.2	1.186720	4834.2	1.275540	5221	1.288689
4527	1.303318	4624.2	1.280347	4722.1	1.174862	4835	*****	5222	1.286477
4528	1.303218	4625.1	1.280099	4722.2	1.175252	4835.2	*****	5223	1.283109
4529	1.303139	4625.2	1.280159	4723	1.165821	4836.1	*****	5226	1.287263
4531	1.302283	4631.1	*****	4724.1	1.155274	4836.2	*****	5227	1.284985

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5228	1.282574	5293	1.289251	5443.2	1.301915	5502	*****	5621	*****
5231	1.289035	5294	1.287707	5443.3	1.295722	5511.1	*****	5622	*****
5232	1.285900	5295	1.290499	5446.1	*****	5511.2	1.155268	5626	1.289651
5233	1.282967	5301	1.285524	5446.2	1.294847	5512	1.297377	6101	1.428824
5236	1.294504	5302	1.282960	5447.1	*****	5513.1	*****	6102	1.399599
5237	1.292270	5321	1.288721	5447.2	1.293598	5513.2	1.177322	6103	1.466694
5238	1.289781	5322	1.287312	5448.1	*****	5514	1.298654	6104	1.432844
5241	1.293127	5323	0.950390	5448.2	1.293703	5521	1.289569	6111	1.289044
5243	1.304001	5324	*****	5449	1.299501	5531.1	*****	6116	1.304304
5244	1.304001	5325	*****	5451.1	*****	5531.2	1.176572	6117	1.496549
5246	*****	5326	*****	5451.2	1.298827	5531.3	1.299207	6118	1.295774
5247	*****	5341	1.090073	5451.3	1.293904	5532.1	*****	6119	*****
5251	1.350975	5342	1.121278	5456	1.295504	5532.2	1.204323	6120	1.201425
5252.1	1.281560	5343	1.203626	5457	1.295502	5532.3	1.300482	6121	1.296114
5252.2	1.325639	5351	*****	5461.1	*****	5533	1.271313	6122	1.359854
5252.3	1.251134	5352	1.367592	5461.2	1.309660	5601	1.300708	6123	1.342157
5256	1.296580	5353	1.209361	5462.1	*****	5602	1.301595	6126	1.339649
5261	1.309470	5354	*****	5462.2	1.309542	5603	1.301911	6127	1.270131
5262	1.313161	5355	1.189675	5463.1	*****	5604	1.311607	6128	1.270131
5266	1.314381	5356	*****	5463.2	1.302558	5605	1.314966	6201	1.286347
5267	1.316749	5421	1.297473	5464.1	*****	5606	1.315812	6202	1.283882
5271	1.307800	5422	1.302463	5464.2	1.301275	5607	1.298613	6203	1.335300
5272	1.312508	5426	1.301404	5465.1	*****	5608.1	*****	6204	1.333782
5273	1.312380	5427	1.301881	5465.2	1.286741	5608.2	1.308144	6205	1.322552
5274	1.316246	5428	1.305810	5466.1	*****	5611	1.297108	6221	1.339166
5276	1.323532	5431	1.300950	5466.2	1.317014	5612.1	*****	6222	1.325941
5277	1.286097	5432	1.316009	5467.1	*****	5612.2	1.300197	6223	1.320317
5279	1.352997	5436	1.297825	5467.2	1.294568	5613.1	*****	6224	1.352387
5280	1.284885	5437	1.296297	5468.1	*****	5613.2	1.291572	6225	1.343682
5281	1.283345	5438	1.297107	5468.2	1.296282	5614.1	*****	6226	1.315397
5282	1.283116	5441.1	*****	5469.1	*****	5614.2	1.293161	6227	1.313839
5283	1.281691	5441.2	1.302201	5469.2	1.309636	5615.1	*****	6228	1.332713
5286	1.292179	5441.3	1.296562	5471	1.301420	5615.2	1.294885	6229	1.329714
5288	1.304001	5442.1	*****	5472.1	*****	5616	1.296130	6230	1.320454
5289	1.304001	5442.2	1.300233	5472.2	1.292021	5617	1.294391	6231	1.332758
5291	*****	5442.3	1.294373	5501.1	*****	5619	1.295810	6232	1.322612
5292	*****	5443.1	*****	5501.2	1.128578	5620	*****	6236	1.275628

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6237	1.279935	6509	1.297861	7124.2	1.282522	7211	1.277117	7333	*****
6238	1.306846	6510	1.298002	7124.3	1.285403	7221	1.386060	7334	*****
6239	1.330435	6511	1.298543	7131	1.301770	7222	1.389977	7335	1.299514
6301	1.299449	6512	1.298615	7132	1.301557	7223	1.293120	7336	1.299744
6302	1.300251	6513	1.298577	7133	1.283842	7231	1.364398	7337	1.300197
6401	1.339166	6514	1.298493	7134	1.285667	7241	*****	7338	1.300610
6402	1.329305	6515	1.298156	7136	1.299962	7242	*****	7340	1.289150
6403	1.326789	6516	1.297949	7138	1.299967	7243.1	*****	7341	1.302946
6406	1.317203	6517	1.297956	7141	1.300772	7243.2	*****	7346	1.304001
6407	1.315851	6518	1.298553	7146	*****	7243.3	*****	7347	1.300892
6411	1.411584	6519	1.297891	7147	*****	7244	1.314197	7351	1.301504
6412	1.419502	6520	1.297956	7148	*****	7245	1.319134	7352	1.301074
6413	1.421753	6521	1.297959	7149	*****	7246	1.604984	7355	1.301660
6416	1.455693	6522	1.297882	7150	*****	7301	*****	7356	1.301664
6417	1.469811	6523	1.297798	7151	*****	7302	*****	7357	1.301669
6418	1.468892	6524	1.298415	7152	*****	7303	*****	7359	1.297948
6421	1.411150	6525	1.298050	7153	*****	7304	*****	7360	1.299025
6422	1.426828	6526	1.298360	7161	1.308067	7305	*****	7361	1.290329
6423	1.436803	6527	1.298058	7162	*****	7311	*****	7362.1	1.286790
6426	1.458097	6528	1.298343	7163	1.308641	7312	*****	7362.2	1.277383
6427	1.483272	6529	1.298002	7164	*****	7313	*****	7363	1.290212
6428	1.492632	6530	1.298323	7165	1.300426	7314	*****	7364.1	1.286041
6431	1.304379	6531	1.298156	7166	1.308284	7315	1.185150	7364.2	1.277247
6432	1.252820	6532	1.306673	7167	*****	7316	1.142337	7366	1.294704
6441	1.289026	6541	1.301762	7168	1.308917	7317	1.162485	7367.1	1.291402
6446.1	*****	6542	1.297986	7169	*****	7321.1	*****	7367.2	1.284961
6446.2	1.252646	6543	1.327283	7170	1.299858	7321.2	*****	7371.1	1.291840
6447	1.291848	7101	1.303076	7171	1.315325	7322.1	*****	7371.2	*****
6448	*****	7102	1.302855	7176	1.304001	7322.2	*****	7372.1	1.288327
6501	1.296439	7103	1.303896	7177	1.304001	7324	*****	7372.2	*****
6502	1.298415	7104	1.303479	7178	1.304001	7326.1	1.295142	7372.3	1.278988
6503	1.298282	7111	1.299531	7179	1.304001	7326.2	*****	7372.4	*****
6504	1.298230	7116	1.299487	7181	1.304001	7327	*****	7373.1	1.291790
6505	1.298045	7121	1.299953	7206	1.292986	7328.1	*****	7373.2	*****
6506	1.298139	7122	1.299269	7207	1.293738	7328.2	*****	7374.1	1.287650
6507	1.297847	7123	1.286881	7208	1.290799	7331	*****	7374.2	*****
6508	1.298169	7124.1	1.281297	7209	1.290907	7332	*****	7374.3	1.278923

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7374.4	*****	7389.2.	*****	7494	1.158670	7566	1.135351	7636	1.149110
7376.1	1.295219	7389.2.	1.287650	7496	1.188999	7567	1.109422	7637	1.152202
7376.2	*****	7391	1.304001	7497	1.185111	7568	1.131521	7638	1.149401
7377.1	1.291925	7392	1.554331	7498	1.165934	7569	1.108125	7641	*****
7377.2	*****	7393	1.286502	7499	1.163929	7571.1	*****	7642	*****
7377.3	1.285502	7394	*****	7501	1.136877	7571.2	*****	7701	1.294125
7377.4	*****	7395	*****	7503	1.133107	7571.3	1.043769	7702	1.288389
7381	1.210438	7396	1.171685	7506	1.113661	7572	*****	7706	1.294157
7382	1.309148	7397	1.184391	7508	1.112446	7576	1.111881	7707	1.289861
7383	1.304147	7398	1.186677	7511	1.184103	7577	1.084883	7708	1.294456
7384	1.304001	7399	1.274130	7513	1.180143	7578	*****	7709	1.291761
7385	1.304001	7416	1.304001	7521	1.146059	7581	1.049431	7711	1.302597
7386	1.304001	7417	1.304001	7523	1.131819	7601	1.149844	7712	1.302661
7387	1.290154	7418	1.304001	7524	1.144734	7602	1.145463	7713	1.302913
7388	1.299112	7419	1.304001	7526	1.128249	7603	1.142133	7720	1.308268
7389.1.	1.291840	7420	1.304001	7531	1.135351	7604.1	1.139819	7721	1.302688
7389.1.	*****	7421	1.304001	7532	1.131521	7604.2	1.121408	7722.1.	1.308268
7389.1.	1.278923	7422	1.304001	7533	1.109422	7606	1.156894	7722.1.	1.302688
7389.1.	*****	7431	1.113805	7534	1.108125	7607	1.151933	7722.2.	1.308268
7389.1.	*****	7432	1.124672	7536	1.167389	7608	1.147675	7722.2.	1.302688
7389.1.	1.288327	7433	1.136877	7537	*****	7609.1	1.144659	7725	1.307652
7389.1.	*****	7434	1.151687	7541	1.148850	7609.2	1.125980	7735	1.328359
7389.1.	1.278988	7441	1.113989	7542	*****	7611	1.104610	7736	1.312561
7389.1.	*****	7442	1.121416	7543	*****	7612	1.105269	7737	1.310055
7389.1.	1.291790	7443	1.133107	7551	*****	7613	1.110565	7738	1.307345
7389.1.	*****	7444	1.147431	7552	1.141510	7614	1.110759	7739	1.300991
7389.1.	1.287650	7451	1.096223	7553	1.130327	7616	1.126843	7740	1.315979
7389.2.	1.291840	7452	1.102922	7554	*****	7617	1.131391	7741	*****
7389.2.	*****	7453	1.113661	7555	1.162213	7618	1.132597	7742	1.304421
7389.2.	1.278923	7454	1.127156	7556	1.151189	7619	1.136815	7743	1.290911
7389.2.	*****	7461	1.096307	7558	1.239755	7621	1.148458	7744	1.319569
7389.2.	*****	7462	1.102481	7559	1.239755	7622	1.158121	7745	1.308177
7389.2.	1.288327	7463	1.112446	7561	1.135351	7626.1	1.371127	7746	1.318320
7389.2.	*****	7464	1.125089	7562	1.109422	7626.2	1.340943	7747	1.320204
7389.2.	1.278988	7491	1.184103	7563	1.131521	7627.1	1.361619	7748	1.304767
7389.2.	*****	7492	1.180143	7564	1.108125	7627.2	1.329326	7749	1.305559
7389.2.	1.291790	7493	1.160696	7565	1.304001	7631	*****	7751	1.308697

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7752	1.309580	7801	1.169102
7753	1.309592	7806	1.219596
7754	1.306284	7807	1.217676
7755	1.307134	7808	1.219052
7756	1.314428	7809	1.214760
7761	1.302555	7810	1.201429
7762	1.291298	7811	1.270160
7764	1.267272	7812	1.261742
7765	1.295808	7813	1.144422
7766	1.304748	7901	1.278852
7767.1	1.307134	7902	1.273144
7767.2	1.300764	7903	1.248289
7767.3	1.307133	7904	1.249526
7767.4	1.300765	7911	1.365181
7767.5	1.307134	7912	1.295643
7767.6	1.300765	7913	1.288182
7767.7	1.307134	7914	1.269869
7767.8	1.300765	7915.1	1.365181
7768	1.311585	7915.2	1.295643
7769	1.320018	7915.3	1.288182
7770	1.314625	7921	1.203437
7771	1.301997	7922	1.188716
7772	1.311251	7923	1.209610
7773	1.310107	7931	0.932177
7774	1.300765	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.305547	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.306599	7934	1.266154
7787	*****	7935	1.293873
7788	1.308248	7936	1.263736
7791	1.306388	7940	*****
7792	1.311542	7941	1.286040
7793	*****	7942	1.185182
7794	1.311542		
7797	1.316012		
7798	1.316309		

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2101	1.276067	2107	1.276067	2141	1.276049	2223	1.276265	2264.2	1.275932
2102	1.276067	2107 T	1.276067	2142	1.276073	2224	1.276265	2264.3A	1.275932
2103	1.276067	2108A	1.276067	2143	1.276914	2226	1.276108	2264.3B	1.275932
2104A	1.276067	2108B	1.276067	2144	1.276914	2227	1.276087	2264.3	1.275932
2104B	1.276067	2108E	1.276067	2145	1.273771	2231	1.276265	2264.3	1.275932
2104E	1.276067	2108H	1.276067	2146	1.273771	2232	1.275933	2265A	1.275932
2104H	1.276067	2108Z	1.276067	2151	1.276101	2236	1.276112	2265B	1.275932
2104Z	1.276067	2108	1.276067	2152	1.276101	2237	1.275986	2266.1	1.275931
2104	1.276067	2108	1.276067	2161	1.294187	2238	1.276103	2266.10	1.275932
2104	1.276067	2108	1.276067	2162	1.272505	2239	1.275980	2266.11	1.275932
2104 T	1.276067	2108 T	1.276067	2163	1.276265	2241	1.276155	2266.12	1.275932
2105A	1.276067	2109	1.211504	2171	1.258346	2242	1.276147	2266.13	1.275932
2105B	1.276067	2110	1.232345	2172	1.276265	2243	1.276124	2266.14	1.275932
2105E	1.276067	2111	1.268989	2173	1.276265	2246	1.276189	2266.15	1.275932
2105H	1.276067	2112	1.269053	2174	1.276064	2247	1.276167	2266.16	1.275932
2105Z	1.276067	2113	1.276067	2175	1.183544	2248	1.276133	2266.17	1.275932
2105	1.276067	2114	1.275984	2176	1.183544	2251	1.276112	2266.18	1.275932
2105	1.276067	2115	1.277300	2177	1.276265	2252	1.276092	2266.19	1.275932
2105 T	1.276067	2116	1.277300	2178	1.276265	2261A	1.275932	2266.2	1.275932
2106A	1.276067	2117	1.271445	2179	1.276065	2261B	1.275932	2266.20	1.275932
2106B	1.276067	2118	1.271445	2180	1.183544	2261	1.275932	2266.21	1.275932
2106E	1.276067	2121	1.276100	2185	1.329191	2261	1.275932	2266.22	1.275932
2106H	1.276067	2122	1.276037	2186	1.368488	2262A	1.275932	2266.23	1.275932
2106I	1.276067	2123	1.269608	2187	1.302691	2262B	1.275932	2266.24	1.275932
2106Z	1.276067	2124	1.268825	2188	1.363281	2262	1.275932	2266.25	1.275932
2106	1.276067	2125	1.277213	2201	1.276128	2262	1.275932	2266.26	1.275932
2106	1.276067	2126	1.277213	2202	1.276097	2263A	1.275932	2266.3	1.275932
2106	1.276067	2127	1.271765	2203	1.276119	2263B	1.275932	2266.4	1.275932
2106 T	1.276067	2128	1.271765	2204	1.276097	2263	1.275932	2266.5	1.275932
2107A	1.276067	2131	1.276265	2206	1.275994	2263	1.275932	2266.6	1.275932
2107B	1.276067	2132	1.263120	2207	1.275966	2264.1A	1.275932	2266.7	1.275932
2107E	1.276067	2133	1.276067	2211	1.276265	2264.1B	1.275932	2266.8	1.275932
2107H	1.276067	2134	1.263121	2212	1.276265	2264.1	1.275932	2266.9	1.275932
2107I	1.276067	2135.1	1.276100	2213	1.276265	2264.1	1.275932	2267	1.275932
2107Z	1.276067	2135.2	1.276037	2214	1.276265	2264.2A	1.275932	2268A	1.275932
2107	1.276067	2135.3	1.271765	2221	1.276147	2264.2B	1.275932	2268B	1.275932
2107	1.276067	2135.4	1.271765	2222	1.276126	2264.2	1.275932	2268	1.275932

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2268	1.275932	2274.13	1.275932	3131	1.252831	3302	1.254895	3834	1.295038
2269A	1.275932	2274.14	1.275932	3201	1.254935	3303	1.256811	3841	1.288248
2269B	1.275932	2274.15	1.275932	3202	1.254958	3304	1.260105	3851	1.391904
2269	1.275932	2274.16	1.275932	3203	1.254998	3311	1.253151	3852	1.276155
2270.1	1.275932	2274.17	1.275932	3204	1.254961	3312	1.254276	3871	1.254674
2270.2	1.275932	2274.18	1.275932	3205	1.266679	3313	1.256116	3872	1.130938
2270.3	1.275932	2274.19	1.275932	3206	1.266582	3314	1.257913	3873	1.254674
2270.4	1.275932	2274.2	1.275932	3207	1.263373	3401.1	1.256882	3874	1.370804
2270.5	1.275932	2274.20	1.275932	3208	1.263205	3401.2	1.254630	3875	1.370594
2271A	1.275932	2274.21	1.275932	3211	1.258902	3402.1	1.256777	3876	1.275932
2271B	1.275932	2274.22	1.275932	3212	1.260115	3402.2	1.254689	3881.1	1.250053
2271E	1.275932	2274.23	1.275932	3213	1.262562	3406.1	1.253298	3881.2	1.202883
2271H	1.275932	2274.24	1.275932	3214	1.262194	3406.2	1.251190	3882	1.112662
2271I	1.275932	2274.3	1.275932	3215	1.262822	3407.1	1.253310	4101	1.252723
2271Z	1.275932	2274.4	1.275932	3216	1.263116	3407.2	1.251351	4102	1.259946
2271	1.275932	2274.5	1.275932	3217	1.276265	3501	1.253900	4103	1.263859
2271	1.275932	2274.6	1.275932	3218	1.276265	3502	1.255105	4104	1.248395
2271	1.275932	2274.7	1.275932	3219	1.276045	3503	1.255830	4105	1.262164
2271 T	1.275932	2274.8	1.275932	3220	1.276085	3504	*****	4106	1.261454
2272A	1.275932	2274.9	1.275932	3221	1.276016	3505	*****	4107	1.259064
2272B	1.275932	2275	1.275932	3222	1.276052	3506	1.133376	4201	1.258372
2272E	1.275932	2301	1.291776	3223A.1	1.279238	3511	*****	4205	1.254204
2272H	1.275932	2302	1.282238	3223A.2	1.278542	3512	*****	4206	1.256243
2272I	1.275932	2303	1.276067	3223A.3	1.279238	3513	1.276265	4207	1.258672
2272Z	1.275932	2304	1.283407	3223A.4	1.278542	3514	1.276265	4211	1.255582
2272	1.275932	2311	1.292463	3223A.5	1.278389	3801	1.291896	4212	1.257415
2272	1.275932	2312	1.306633	3223A.6	1.278389	3802	1.291896	4213	1.259617
2272	1.275932	2313	1.302599	3223A.7	1.278255	3811	1.293176	4221	1.276049
2272 T	1.275932	2314.1	1.008342	3223B.1	1.279239	3816	1.293439	4222	1.276067
2273A	1.275932	2314.2	1.235307	3223B.2	1.278542	3817	1.293439	4226	1.275932
2273B	1.275932	3101	1.257759	3223B.3	1.279239	3821	1.306327	4251	*****
2273	1.275932	3102	1.257778	3223B.4	1.278542	3822	1.306327	4257	*****
2273	1.275932	3103	1.257588	3223B.5	1.278389	3823	1.310039	4261	*****
2274.1	1.275932	3104	1.257409	3223B.6	1.278389	3824	1.310039	4262	*****
2274.10	1.275932	3111	1.261329	3223B.7	1.278255	3831	1.298704	4265	1.279418
2274.11	1.275932	3112	1.262494	3231	1.250476	3832	1.298704	4301	*****
2274.12	1.275932	3113	1.264522	3301	1.255812	3833	1.295038	4305	*****

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4306	*****	4532	1.274165	4631.2	*****	4724.2	1.143600	4837.1	1.281042
4307	*****	4535	1.274996	4631.3	*****	4725.1	1.134301	4837.2	1.280845
4311	*****	4536	1.274787	4631.4	*****	4725.2	1.134962	4841	1.275932
4312	*****	4537	1.275284	4632.1	*****	4801.1	1.235351	4842	1.275932
4313	*****	4538	1.275158	4632.2	*****	4801.2	1.236146	4843	1.275932
4321	1.279418	4539	1.275085	4632.3	*****	4802.1	1.240167	4844	1.412815
4351.1	*****	4541	1.274514	4632.4	*****	4802.2	1.240906	4845	1.471840
4351.2	*****	4542	1.274165	4633.1	1.261250	4803.1	1.234532	4851	1.276265
4351.3	*****	4543	1.275043	4633.2	1.261579	4803.2	1.235118	4852	1.276265
4356.1	*****	4544	1.275337	4634.1	1.260921	4811.1	1.246370	4853	1.276265
4356.2	*****	4601.1	*****	4634.2	1.261305	4811.2	1.246821	4854	1.276265
4356.3	*****	4601.2	*****	4661.1	1.242430	4812.1	1.250141	4855	1.276265
4401	1.276265	4602.1	*****	4661.2	1.242913	4812.2	1.250556	4856	1.276265
4402	1.276265	4602.2	*****	4662.1	1.235351	4813.1	1.245793	4857	1.276265
4501	1.273457	4603.1	*****	4662.2	1.236146	4813.2	1.246124	4858	1.276265
4502	1.273887	4603.2	*****	4663.1	1.236570	4814.1	1.249515	4859	1.276265
4503	1.274000	4604.1	*****	4663.2	1.237357	4814.2	1.250037	4860	1.276265
4504	1.274549	4604.2	*****	4664.1	1.240167	4821.1	1.247090	4861	1.276265
4505	1.274735	4611.1	*****	4664.2	1.240906	4821.2	1.247524	4862	1.276265
4506	1.275014	4611.2	*****	4665.1	1.234532	4822.1	1.250051	5101	*****
4507	1.274907	4612.1	*****	4665.2	1.235118	4822.2	1.250471	5102	*****
4508	1.274845	4612.2	*****	4666.1	1.239424	4823.1	1.244721	5103	1.323693
4511	1.275059	4613.1	*****	4666.2	1.240348	4823.2	1.245075	5104	1.276232
4512	1.275100	4613.2	*****	4701	1.255499	4824.1	1.247538	5105	*****
4515	1.275258	4614.1	*****	4702	1.255886	4824.2	1.248131	5106	*****
4516	1.275187	4614.2	*****	4703	*****	4831.1	1.260750	5201	1.339412
4517	1.275407	4621.1	1.264704	4704	*****	4831.2	1.260876	5202	1.272712
4518	1.275337	4621.2	1.264864	4711	*****	4832.1	1.259346	5203	1.324656
4519	1.275283	4622.1	1.261250	4712	*****	4832.2	1.259515	5204	1.274707
4521	1.274989	4622.2	1.261579	4713	*****	4833.1	1.255501	5211	1.333355
4522	1.274735	4623.1	1.260723	4714	*****	4833.2	1.255777	5212	1.273715
4525	1.275187	4623.2	1.261141	4721.1	1.171030	4834.1	1.251888	5213	1.342997
4526	1.275100	4624.1	1.260116	4721.2	1.171399	4834.2	1.252112	5221	1.274786
4527	1.275365	4624.2	1.260607	4722.1	1.160642	4835	*****	5222	1.273788
4528	1.275283	4625.1	1.259954	4722.2	1.161086	4835.2	*****	5223	1.272223
4529	1.275217	4625.2	1.260502	4723	1.152494	4836.1	*****	5226	1.274245
4531	1.274514	4631.1	*****	4724.1	1.142976	4836.2	*****	5227	1.273005

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5228	1.271941	5293	1.274018	5443.2	1.279247	5502	*****	5621	*****
5231	1.274793	5294	1.273389	5443.3	1.271990	5511.1	*****	5622	*****
5232	1.273487	5295	1.274265	5446.1	*****	5511.2	1.137912	5626	1.268254
5233	1.272289	5301	1.268075	5446.2	1.272500	5512	1.271988	6101	1.419791
5236	1.275624	5302	1.266659	5447.1	*****	5513.1	*****	6102	1.388862
5237	1.274921	5321	1.270659	5447.2	1.271469	5513.2	1.158494	6103	1.447654
5238	1.274115	5322	1.269971	5448.1	*****	5514	1.272768	6104	1.413874
5241	1.275018	5323	0.942897	5448.2	1.271998	5521	1.267179	6111	1.247094
5243	1.275932	5324	*****	5449	1.271921	5531.1	*****	6116	1.284781
5244	1.275932	5325	*****	5451.1	*****	5531.2	1.157793	6117	1.189649
5246	*****	5326	*****	5451.2	1.276402	5531.3	1.273183	6118	1.260680
5247	*****	5341	1.081657	5451.3	1.270642	5532.1	*****	6119	*****
5251	1.298833	5342	1.110237	5456	1.272343	5532.2	1.183635	6120	1.219256
5252.1	1.255896	5343	1.162739	5457	1.271287	5532.3	1.273922	6121	1.261293
5252.2	1.298689	5351	*****	5461.1	*****	5533	1.249097	6122	1.332352
5252.3	1.229887	5352	1.343491	5461.2	1.289402	5601	1.278323	6123	1.313574
5256	1.270503	5353	1.191589	5462.1	*****	5602	1.278006	6126	1.311910
5261	1.290703	5354	*****	5462.2	1.288991	5603	1.277956	6127	1.252042
5262	1.293516	5355	1.170332	5463.1	*****	5604	1.273710	6128	1.252042
5266	1.295868	5356	*****	5463.2	1.280203	5605	1.281258	6201	1.247032
5267	1.297188	5421	1.274660	5464.1	*****	5606	1.281035	6202	1.243123
5271	1.291955	5422	1.278907	5464.2	1.278729	5607	1.273250	6203	1.309059
5272	1.294519	5426	1.278993	5465.1	*****	5608.1	*****	6204	1.307445
5273	1.294623	5427	1.279241	5465.2	1.265668	5608.2	1.283429	6205	1.297001
5274	1.296634	5428	1.283199	5466.1	*****	5611	1.273112	6221	1.311437
5276	1.303600	5431	1.281059	5466.2	1.295210	5612.1	*****	6222	1.298052
5277	1.268930	5432	1.295713	5467.1	*****	5612.2	1.276957	6223	1.292364
5279	1.338801	5436	1.273422	5467.2	1.271043	5613.1	*****	6224	1.329000
5280	1.273576	5437	1.272346	5468.1	*****	5613.2	1.268555	6225	1.319392
5281	1.270612	5438	1.273104	5468.2	1.272370	5614.1	*****	6226	1.287389
5282	1.270544	5441.1	*****	5469.1	*****	5614.2	1.269526	6227	1.285815
5283	1.270045	5441.2	1.279031	5469.2	1.286999	5615.1	*****	6228	1.306309
5286	1.274808	5441.3	1.272421	5471	1.277337	5615.2	1.270533	6229	1.303123
5288	1.275932	5442.1	*****	5472.1	*****	5616	1.271220	6230	1.294603
5289	1.275932	5442.2	1.277357	5472.2	1.269935	5617	1.269493	6231	1.304950
5291	*****	5442.3	1.271103	5501.1	*****	5619	1.271404	6232	1.294684
5292	*****	5443.1	*****	5501.2	1.112947	5620	*****	6236	1.258999

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6237	1.261360	6509	1.268018	7124.2	1.255731	7211	1.258835	7333	*****
6238	1.275695	6510	1.268187	7124.3	1.258700	7221	1.361771	7334	*****
6239	1.306033	6511	1.268838	7131	1.275748	7222	1.363906	7335	1.273287
6301	1.267345	6512	1.268926	7132	1.275743	7223	1.269133	7336	1.273424
6302	1.268818	6513	1.268879	7133	1.257374	7231	1.340673	7337	1.273696
6401	1.311437	6514	1.268778	7134	1.259358	7241	*****	7338	1.273938
6402	1.301455	6515	1.268372	7136	1.273484	7242	*****	7340	1.267769
6403	1.298909	6516	1.268123	7138	1.273267	7243.1	*****	7341	1.275288
6406	1.289215	6517	1.268132	7141	1.274295	7243.2	*****	7346	1.275932
6407	1.287848	6518	1.268851	7146	*****	7243.3	*****	7347	1.274106
6411	1.388197	6519	1.268054	7147	*****	7244	1.289872	7351	1.274514
6412	1.396425	6520	1.268132	7148	*****	7245	1.294215	7352	1.274260
6413	1.398998	6521	1.268136	7149	*****	7246	1.552989	7355	1.274598
6416	1.432738	6522	1.268044	7150	*****	7301	*****	7356	1.274594
6417	1.447329	6523	1.267942	7151	*****	7302	*****	7357	1.274589
6418	1.446558	6524	1.268684	7152	*****	7303	*****	7359	1.271494
6421	1.387690	6525	1.268245	7153	*****	7304	*****	7360	1.272361
6422	1.404067	6526	1.268617	7161	1.281524	7305	*****	7361	1.268183
6423	1.414787	6527	1.268254	7162	*****	7311	*****	7362.1	1.266855
6426	1.435196	6528	1.268597	7163	1.282215	7312	*****	7362.2	1.263301
6427	1.461302	6529	1.268187	7164	*****	7313	*****	7363	1.268130
6428	1.471281	6530	1.268572	7165	1.274314	7314	*****	7364.1	1.266564
6431	1.291005	6531	1.268372	7166	1.282014	7315	1.166867	7364.2	1.263241
6432	1.234593	6532	1.271455	7167	*****	7316	1.127086	7366	1.270784
6441	1.248741	6541	1.269748	7168	1.282775	7317	1.145800	7367.1	1.269543
6446.1	*****	6542	1.268222	7169	*****	7321.1	*****	7367.2	1.267109
6446.2	1.282217	6543	1.267441	7170	1.274059	7321.2	*****	7371.1	1.269914
6447	1.273376	7101	1.275664	7171	1.289845	7322.1	*****	7371.2	*****
6448	*****	7102	1.275595	7176	1.275932	7322.2	*****	7372.1	1.268588
6501	1.266327	7103	1.276305	7177	1.275932	7324	*****	7372.2	*****
6502	1.268684	7104	1.275863	7178	1.275932	7326.1	1.251829	7372.3	1.265041
6503	1.268523	7111	1.272693	7179	1.275932	7326.2	*****	7372.4	*****
6504	1.268460	7116	1.272958	7181	1.275932	7327	*****	7373.1	1.269936
6505	1.268238	7121	1.273867	7206	1.274876	7328.1	*****	7373.2	*****
6506	1.268352	7122	1.273570	7207	1.276520	7328.2	*****	7374.1	1.268373
6507	1.268001	7123	1.259913	7208	1.275180	7331	*****	7374.2	*****
6508	1.268387	7124.1	1.254469	7209	1.276987	7332	*****	7374.3	1.265057

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7374.4	*****	7389.2.	*****	7494	1.144088	7566	1.122789	7636	1.143892
7376.1	1.271384	7389.2.	1.268373	7496	1.171779	7567	1.098991	7637	1.146619
7376.2	*****	7391	1.275932	7497	1.168233	7568	1.119275	7638	1.144267
7377.1	1.270143	7392	1.507188	7498	1.150726	7569	1.097794	7641	*****
7377.2	*****	7393	1.269831	7499	1.148891	7571.1	*****	7642	*****
7377.3	1.267711	7394	*****	7501	1.124201	7571.2	*****	7701	1.266899
7377.4	*****	7395	*****	7503	1.120742	7571.3	1.038452	7702	1.261658
7381	1.210438	7396	1.157285	7506	1.102892	7572	*****	7706	1.266924
7382	1.282696	7397	1.168795	7508	1.101771	7576	1.101174	7707	1.262992
7383	1.276007	7398	1.170836	7511	1.167320	7577	1.076356	7708	1.267193
7384	1.275932	7399	1.252568	7513	1.163705	7578	*****	7709	1.264724
7385	1.275932	7416	1.275932	7521	1.132594	7581	1.040331	7711	1.275036
7386	1.275932	7417	1.275932	7523	1.119564	7601	1.139353	7712	1.275074
7387	1.266159	7418	1.275932	7524	1.131375	7602	1.135369	7713	1.275228
7388	1.273168	7419	1.275932	7526	1.116287	7603	1.132312	7720	1.280749
7389.1.	1.269914	7420	1.275932	7531	1.122789	7604.1	1.130189	7721	1.275091
7389.1.	*****	7421	1.275932	7532	1.119275	7604.2	1.113617	7722.1.	1.280749
7389.1.	1.265057	7422	1.275932	7533	1.098991	7606	1.145090	7722.1.	1.275091
7389.1.	*****	7431	1.103053	7534	1.097794	7607	1.140660	7722.2.	1.280749
7389.1.	*****	7432	1.113025	7536	1.152096	7608	1.136860	7722.2.	1.275091
7389.1.	1.268588	7433	1.124201	7537	*****	7609.1	1.134171	7725	1.265391
7389.1.	*****	7434	1.137744	7541	1.135125	7609.2	1.117432	7735	1.301766
7389.1.	1.265041	7441	1.103222	7542	*****	7611	1.098575	7736	1.285135
7389.1.	*****	7442	1.110031	7543	*****	7612	1.099142	7737	1.281698
7389.1.	1.269936	7443	1.120742	7551	*****	7613	1.103589	7738	1.279204
7389.1.	*****	7444	1.133846	7552	1.128413	7614	1.103765	7739	1.273397
7389.1.	1.268373	7451	1.086881	7553	1.118164	7616	1.118577	7740	1.290262
7389.2.	1.269914	7452	1.093035	7554	*****	7617	1.122648	7741	*****
7389.2.	*****	7453	1.102892	7555	1.147335	7618	1.123356	7742	1.267270
7389.2.	1.265057	7454	1.115265	7556	1.137253	7619	1.127140	7743	1.266498
7389.2.	*****	7461	1.086950	7558	1.217928	7621	1.137969	7744	1.283933
7389.2.	*****	7462	1.092623	7559	1.217928	7622	1.146595	7745	1.280921
7389.2.	1.268588	7463	1.101771	7561	1.122789	7626.1	1.343708	7746	1.291122
7389.2.	*****	7464	1.113364	7562	1.098991	7626.2	1.316435	7747	1.293017
7389.2.	1.265041	7491	1.167320	7563	1.119275	7627.1	1.335287	7748	1.278157
7389.2.	*****	7492	1.163705	7564	1.097794	7627.2	1.306061	7749	1.279341
7389.2.	1.269936	7493	1.145944	7565	1.275932	7631	*****	7751	1.281711

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7752	1.282799	7801	1.151371
7753	1.282372	7806	1.198156
7754	1.278727	7807	1.196379
7755	1.279746	7808	1.197653
7756	1.288401	7809	1.193665
7761	1.275007	7810	1.181464
7762	1.265234	7811	1.244812
7764	1.245035	7812	1.237057
7765	1.266651	7813	1.134854
7766	1.277960	7901	1.255484
7767.1	1.279746	7902	1.251065
7767.2	1.273929	7903	1.230871
7767.3	1.279746	7904	1.231797
7767.4	1.273929	7911	1.340732
7767.5	1.279746	7912	1.273947
7767.6	1.273929	7913	1.264481
7767.7	1.279746	7914	1.248088
7767.8	1.273929	7915.1	1.340732
7768	1.284511	7915.2	1.273947
7769	1.294153	7915.3	1.264481
7770	1.287983	7921	1.195113
7771	1.274316	7922	1.181741
7772	1.284581	7923	1.198926
7773	1.283213	7931	0.902431
7774	1.273929	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.277030	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.278785	7934	1.246436
7787	*****	7935	1.267780
7788	1.282743	7936	1.243389
7791	1.278969	7940	*****
7792	1.284616	7941	1.240539
7793	*****	7942	1.180888
7794	1.284616		
7797	1.290530		
7798	1.290898		

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2101	1.276067	2107	1.276067	2141	1.276049	2223	1.276265	2264.2	1.275932
2102	1.276067	2107 T	1.276067	2142	1.275989	2224	1.276265	2264.3A	1.275932
2103	1.276067	2108A	1.276067	2143	1.276533	2226	1.276108	2264.3B	1.275932
2104A	1.276067	2108B	1.276067	2144	1.276533	2227	1.276087	2264.3	1.275932
2104B	1.276067	2108E	1.276067	2145	1.271260	2231	1.276265	2264.3	1.275932
2104E	1.276067	2108H	1.276067	2146	1.271260	2232	1.275933	2265A	1.275932
2104H	1.276067	2108Z	1.276067	2151	1.276101	2236	1.276112	2265B	1.275932
2104Z	1.276067	2108	1.276067	2152	1.276101	2237	1.275986	2266.1	1.275931
2104	1.276067	2108	1.276067	2161	1.285926	2238	1.276103	2266.10	1.275932
2104	1.276067	2108	1.276067	2162	1.272505	2239	1.275980	2266.11	1.275932
2104 T	1.276067	2108 T	1.276067	2163	1.276265	2241	1.276155	2266.12	1.275932
2105A	1.276067	2109	1.202891	2171	1.243423	2242	1.276147	2266.13	1.275932
2105B	1.276067	2110	1.225409	2172	1.276265	2243	1.276124	2266.14	1.275932
2105E	1.276067	2111	1.259616	2173	1.276265	2246	1.276189	2266.15	1.275932
2105H	1.276067	2112	1.261129	2174	1.276064	2247	1.276167	2266.16	1.275932
2105Z	1.276067	2113	1.276067	2175	1.165109	2248	1.276133	2266.17	1.275932
2105	1.276067	2114	1.275739	2176	1.165109	2251	1.276112	2266.18	1.275932
2105	1.276067	2115	1.276870	2177	1.276265	2252	1.276092	2266.19	1.275932
2105 T	1.276067	2116	1.276870	2178	1.276265	2261A	1.275932	2266.2	1.275932
2106A	1.276067	2117	1.267988	2179	1.276065	2261B	1.275932	2266.20	1.275932
2106B	1.276067	2118	1.267988	2180	1.165109	2261	1.275932	2266.21	1.275932
2106E	1.276067	2121	1.276100	2185	1.320934	2261	1.275932	2266.22	1.275932
2106H	1.276067	2122	1.275844	2186	1.353571	2262A	1.275932	2266.23	1.275932
2106I	1.276067	2123	1.260882	2187	1.290760	2262B	1.275932	2266.24	1.275932
2106Z	1.276067	2124	1.260383	2188	1.342241	2262	1.275932	2266.25	1.275932
2106	1.276067	2125	1.276659	2201	1.276128	2262	1.275932	2266.26	1.275932
2106	1.276067	2126	1.276659	2202	1.276097	2263A	1.275932	2266.3	1.275932
2106	1.276067	2127	1.268448	2203	1.276119	2263B	1.275932	2266.4	1.275932
2106 T	1.276067	2128	1.268448	2204	1.276097	2263	1.275932	2266.5	1.275932
2107A	1.276067	2131	1.276265	2206	1.275994	2263	1.275932	2266.6	1.275932
2107B	1.276067	2132	1.248436	2207	1.275966	2264.1A	1.275932	2266.7	1.275932
2107E	1.276067	2133	1.276067	2211	1.276265	2264.1B	1.275932	2266.8	1.275932
2107H	1.276067	2134	1.248436	2212	1.276265	2264.1	1.275932	2266.9	1.275932
2107I	1.276067	2135.1	1.276100	2213	1.276265	2264.1	1.275932	2267	1.275932
2107Z	1.276067	2135.2	1.275844	2214	1.276265	2264.2A	1.275932	2268A	1.275932
2107	1.276067	2135.3	1.268448	2221	1.276147	2264.2B	1.275932	2268B	1.275932
2107	1.276067	2135.4	1.268448	2222	1.276126	2264.2	1.275932	2268	1.275932

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2268	1.275932	2274.13	1.275932	3131	1.238881	3302	1.246418	3834	1.295038
2269A	1.275932	2274.14	1.275932	3201	1.235982	3303	1.250339	3841	1.288248
2269B	1.275932	2274.15	1.275932	3202	1.235712	3304	1.251355	3851	1.391904
2269	1.275932	2274.16	1.275932	3203	1.235200	3311	1.241530	3852	1.276155
2270.1	1.275932	2274.17	1.275932	3204	1.234603	3312	1.244656	3871	1.263733
2270.2	1.275932	2274.18	1.275932	3205	1.259520	3313	1.248399	3872	1.130938
2270.3	1.275932	2274.19	1.275932	3206	1.259001	3314	1.247587	3873	1.263733
2270.4	1.275932	2274.2	1.275932	3207	1.253618	3401.1	1.239488	3874	1.360991
2270.5	1.275932	2274.20	1.275932	3208	1.252863	3401.2	1.235536	3875	1.359219
2271A	1.275932	2274.21	1.275932	3211	1.243282	3402.1	1.238795	3876	1.275932
2271B	1.275932	2274.22	1.275932	3212	1.242782	3402.2	1.235145	3881.1	1.250053
2271E	1.275932	2274.23	1.275932	3213	1.247531	3406.1	1.234690	3881.2	1.202883
2271H	1.275932	2274.24	1.275932	3214	1.247308	3406.2	1.230950	3882	1.112662
2271I	1.275932	2274.3	1.275932	3215	1.252291	3407.1	1.234161	4101	1.238289
2271Z	1.275932	2274.4	1.275932	3216	1.252980	3407.2	1.230702	4102	1.249968
2271	1.275932	2274.5	1.275932	3217	1.276265	3501	1.253900	4103	1.256233
2271	1.275932	2274.6	1.275932	3218	1.276265	3502	1.253168	4104	1.230685
2271	1.275932	2274.7	1.275932	3219	1.276045	3503	1.252951	4105	1.253429
2271 T	1.275932	2274.8	1.275932	3220	1.276085	3504	*****	4106	1.252336
2272A	1.275932	2274.9	1.275932	3221	1.276016	3505	*****	4107	1.248499
2272B	1.275932	2275	1.275932	3222	1.276052	3506	1.130425	4201	1.249432
2272E	1.275932	2301	1.291776	3223A.1	1.278489	3511	*****	4205	1.241723
2272H	1.275932	2302	1.282238	3223A.2	1.277964	3512	*****	4206	1.244939
2272I	1.275932	2303	1.276067	3223A.3	1.278489	3513	1.276265	4207	1.248770
2272Z	1.275932	2304	1.283407	3223A.4	1.277964	3514	1.276265	4211	1.241057
2272	1.275932	2311	1.292463	3223A.5	1.277847	3801	1.291896	4212	1.244203
2272	1.275932	2312	1.306633	3223A.6	1.277847	3802	1.291896	4213	1.247984
2272	1.275932	2313	1.302599	3223A.7	1.277744	3811	1.293176	4221	1.276049
2272 T	1.275932	2314.1	1.008342	3223B.1	1.278489	3816	1.293439	4222	1.276067
2273A	1.275932	2314.2	1.235307	3223B.2	1.277964	3817	1.293439	4226	1.275932
2273B	1.275932	3101	1.240958	3223B.3	1.278489	3821	1.306327	4251	*****
2273	1.275932	3102	1.240671	3223B.4	1.277964	3822	1.306327	4257	*****
2273	1.275932	3103	1.239734	3223B.5	1.277847	3823	1.310039	4261	*****
2274.1	1.275932	3104	1.238866	3223B.6	1.277847	3824	1.310039	4262	*****
2274.10	1.275932	3111	1.247564	3223B.7	1.277744	3831	1.298704	4265	1.279418
2274.11	1.275932	3112	1.246892	3231	1.234447	3832	1.298704	4301	*****
2274.12	1.275932	3113	1.250932	3301	1.246240	3833	1.295038	4305	*****

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4306	*****	4532	1.273072	4631.2	*****	4724.2	1.143050	4837.1	1.281689
4307	*****	4535	1.274417	4631.3	*****	4725.1	1.133988	4837.2	1.281264
4311	*****	4536	1.274078	4631.4	*****	4725.2	1.134416	4841	1.275932
4312	*****	4537	1.274883	4632.1	*****	4801.1	1.234118	4842	1.275932
4313	*****	4538	1.274679	4632.2	*****	4801.2	1.234019	4843	1.275932
4321	1.279418	4539	1.274561	4632.3	*****	4802.1	1.238891	4844	1.412815
4351.1	*****	4541	1.273637	4632.4	*****	4802.2	1.238705	4845	1.471840
4351.2	*****	4542	1.273072	4633.1	1.260155	4803.1	1.233640	4851	1.276265
4351.3	*****	4543	1.274492	4633.2	1.259688	4803.2	1.233572	4852	1.276265
4356.1	*****	4544	1.274970	4634.1	1.259656	4811.1	1.245466	4853	1.276265
4356.2	*****	4601.1	*****	4634.2	1.259125	4811.2	1.245255	4854	1.276265
4356.3	*****	4601.2	*****	4661.1	1.241557	4812.1	1.249214	4855	1.276265
4401	1.276265	4602.1	*****	4661.2	1.241400	4812.2	1.248951	4856	1.276265
4402	1.276265	4602.2	*****	4662.1	1.234118	4813.1	1.245138	4857	1.276265
4501	1.271880	4603.1	*****	4662.2	1.234019	4813.2	1.244988	4858	1.276265
4502	1.272587	4603.2	*****	4663.1	1.235315	4814.1	1.248363	4859	1.276265
4503	1.272772	4604.1	*****	4663.2	1.235193	4814.2	1.248048	4860	1.276265
4504	1.273681	4604.2	*****	4664.1	1.238891	4821.1	1.246213	4861	1.276265
4505	1.273985	4611.1	*****	4664.2	1.238705	4821.2	1.246005	4862	1.276265
4506	1.274439	4611.2	*****	4665.1	1.233640	4822.1	1.249128	5101	*****
4507	1.274266	4612.1	*****	4665.2	1.233572	4822.2	1.248872	5102	*****
4508	1.274164	4612.2	*****	4666.1	1.237843	4823.1	1.244049	5103	1.327693
4511	1.274512	4613.1	*****	4666.2	1.237633	4823.2	1.243906	5104	1.276232
4512	1.274579	4613.2	*****	4701	1.254419	4824.1	1.246309	5105	*****
4515	1.274836	4614.1	*****	4702	1.254019	4824.2	1.246011	5106	*****
4516	1.274721	4614.2	*****	4703	*****	4831.1	1.260355	5201	1.339412
4517	1.275079	4621.1	1.264085	4704	*****	4831.2	1.260186	5202	1.272712
4518	1.274964	4621.2	1.263789	4711	*****	4832.1	1.258841	5203	1.324656
4519	1.274876	4622.1	1.260155	4712	*****	4832.2	1.258637	5204	1.274707
4521	1.274399	4622.2	1.259688	4713	*****	4833.1	1.254757	5211	1.333355
4522	1.273985	4623.1	1.259357	4714	*****	4833.2	1.254485	5212	1.273715
4525	1.274721	4623.2	1.258788	4721.1	1.170791	4834.1	1.251370	5213	1.342997
4526	1.274579	4624.1	1.258541	4721.2	1.170983	4834.2	1.251211	5221	1.274786
4527	1.275011	4624.2	1.257902	4722.1	1.160382	4835	*****	5222	1.273788
4528	1.274876	4625.1	1.258202	4722.2	1.160632	4835.2	*****	5223	1.272223
4529	1.274769	4625.2	1.257501	4723	1.152218	4836.1	*****	5226	1.274245
4531	1.273637	4631.1	*****	4724.1	1.142661	4836.2	*****	5227	1.273005

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5228	1.271941	5293	1.274018	5443.2	1.278509	5502	*****	5621	*****
5231	1.274793	5294	1.273389	5443.3	1.271244	5511.1	*****	5622	*****
5232	1.273487	5295	1.274265	5446.1	*****	5511.2	1.137912	5626	1.268254
5233	1.272289	5301	1.268075	5446.2	1.271773	5512	1.271988	6101	1.433523
5236	1.275624	5302	1.266659	5447.1	*****	5513.1	*****	6102	1.400096
5237	1.274921	5321	1.270659	5447.2	1.270828	5513.2	1.158494	6103	1.467688
5238	1.274115	5322	1.269971	5448.1	*****	5514	1.272768	6104	1.430362
5241	1.275018	5323	0.942897	5448.2	1.271190	5521	1.267179	6111	1.250930
5243	1.275932	5324	*****	5449	1.270943	5531.1	*****	6116	1.284781
5244	1.275932	5325	*****	5451.1	*****	5531.2	1.157793	6117	1.189649
5246	*****	5326	*****	5451.2	1.275819	5531.3	1.273183	6118	1.262620
5247	*****	5341	1.081657	5451.3	1.270053	5532.1	*****	6119	*****
5251	1.298833	5342	1.110237	5456	1.271761	5532.2	1.183635	6120	1.219256
5252.1	1.255896	5343	1.162739	5457	1.270619	5532.3	1.273922	6121	1.263158
5252.2	1.298689	5351	*****	5461.1	*****	5533	1.249097	6122	1.337036
5252.3	1.229887	5352	1.343216	5461.2	1.283274	5601	1.278323	6123	1.317224
5256	1.270503	5353	1.191385	5462.1	*****	5602	1.278006	6126	1.314812
5261	1.290703	5354	*****	5462.2	1.282933	5603	1.277956	6127	1.252042
5262	1.293636	5355	1.170110	5463.1	*****	5604	1.273710	6128	1.252042
5266	1.295868	5356	*****	5463.2	1.277154	5605	1.281258	6201	1.250156
5267	1.297339	5421	1.273054	5464.1	*****	5606	1.281035	6202	1.246648
5271	1.291955	5422	1.276522	5464.2	1.276098	5607	1.273250	6203	1.311234
5272	1.294625	5426	1.276062	5465.1	*****	5608.1	*****	6204	1.309510
5273	1.294623	5427	1.276329	5465.2	1.265169	5608.2	1.283429	6205	1.298362
5274	1.296749	5428	1.279261	5466.1	*****	5611	1.273112	6221	1.314466
5276	1.303600	5431	1.276615	5466.2	1.288692	5612.1	*****	6222	1.299905
5277	1.268930	5432	1.290430	5467.1	*****	5612.2	1.276957	6223	1.293729
5279	1.338801	5436	1.272717	5467.2	1.271043	5613.1	*****	6224	1.332060
5280	1.273576	5437	1.271723	5468.1	*****	5613.2	1.268555	6225	1.321871
5281	1.270612	5438	1.272323	5468.2	1.272370	5614.1	*****	6226	1.288334
5282	1.270544	5441.1	*****	5469.1	*****	5614.2	1.269526	6227	1.286627
5283	1.270045	5441.2	1.278361	5469.2	1.282867	5615.1	*****	6228	1.308297
5286	1.274808	5441.3	1.271744	5471	1.277337	5615.2	1.270533	6229	1.304896
5288	1.275932	5442.1	*****	5472.1	*****	5616	1.271220	6230	1.295805
5289	1.275932	5442.2	1.276762	5472.2	1.269935	5617	1.269493	6231	1.307404
5291	*****	5442.3	1.270500	5501.1	*****	5619	1.271404	6232	1.296248
5292	*****	5443.1	*****	5501.2	1.112947	5620	*****	6236	1.256573

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6237	1.260811	6509	1.256982	7124.2	1.253614	7211	1.258697	7333	*****
6238	1.277237	6510	1.257333	7124.3	1.256501	7221	1.361771	7334	*****
6239	1.308000	6511	1.258704	7131	1.274958	7222	1.363906	7335	1.270457
6301	1.268455	6512	1.258890	7132	1.274346	7223	1.269133	7336	1.270737
6302	1.269741	6513	1.258791	7133	1.256168	7231	1.341635	7337	1.271290
6401	1.314466	6514	1.258576	7134	1.258195	7241	*****	7338	1.271793
6402	1.303603	6515	1.257720	7136	1.271875	7242	*****	7340	1.265165
6403	1.300837	6516	1.257202	7138	1.271804	7243.1	*****	7341	1.274682
6406	1.290314	6517	1.257219	7141	1.271988	7243.2	*****	7346	1.275932
6407	1.288831	6518	1.258731	7146	*****	7243.3	*****	7347	1.272137
6411	1.404621	6519	1.257057	7147	*****	7244	1.290413	7351	1.272896
6412	1.413662	6520	1.257219	7148	*****	7245	1.294990	7352	1.272374
6413	1.417723	6521	1.257227	7149	*****	7246	1.523246	7355	1.273086
6416	1.451247	6522	1.257035	7150	*****	7301	*****	7356	1.273092
6417	1.468731	6523	1.256825	7151	*****	7302	*****	7357	1.273098
6418	1.468211	6524	1.258378	7152	*****	7303	*****	7359	1.268447
6421	1.403817	6525	1.257454	7153	*****	7304	*****	7360	1.269743
6422	1.422311	6526	1.258236	7161	1.280345	7305	*****	7361	1.266884
6423	1.435981	6527	1.257473	7162	*****	7311	*****	7362.1	1.265567
6426	1.453843	6528	1.258195	7163	1.281076	7312	*****	7362.2	1.262044
6427	1.484508	6529	1.257333	7164	*****	7313	*****	7363	1.266744
6428	1.496381	6530	1.258142	7165	1.273189	7314	*****	7364.1	1.265192
6431	1.291005	6531	1.257720	7166	1.280565	7315	1.166163	7364.2	1.261899
6432	1.234593	6532	1.236879	7167	*****	7316	1.125220	7366	1.270222
6441	1.252119	6541	1.256497	7168	1.281371	7317	1.144207	7367.1	1.268985
6446.1	*****	6542	1.260160	7169	*****	7321.1	*****	7367.2	1.266560
6446.2	1.282217	6543	1.220484	7170	1.272674	7321.2	*****	7371.1	1.268707
6447	1.273376	7101	1.274748	7171	1.289845	7322.1	*****	7371.2	*****
6448	*****	7102	1.274480	7176	1.275932	7322.2	*****	7372.1	1.267391
6501	1.253531	7103	1.275757	7177	1.275932	7324	*****	7372.2	*****
6502	1.258378	7104	1.275239	7178	1.275932	7326.1	1.251161	7372.3	1.263871
6503	1.258038	7111	1.271646	7179	1.275932	7326.2	*****	7372.4	*****
6504	1.257906	7116	1.271314	7181	1.275932	7327	*****	7373.1	1.268646
6505	1.257441	7121	1.270989	7206	1.273782	7328.1	*****	7373.2	*****
6506	1.257678	7122	1.270188	7207	1.275893	7328.2	*****	7374.1	1.267096
6507	1.256947	7123	1.257996	7208	1.274293	7331	*****	7374.2	*****
6508	1.257753	7124.1	1.252387	7209	1.276775	7332	*****	7374.3	1.263807

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7374.4	*****	7389.2.	*****	7494	1.143966	7566	1.122588	7636	1.143892
7376.1	1.270851	7389.2.	1.267096	7496	1.171625	7567	1.098839	7637	1.146619
7376.2	*****	7391	1.275932	7497	1.168086	7568	1.119086	7638	1.144267
7377.1	1.269614	7392	1.483623	7498	1.150599	7569	1.097653	7641	*****
7377.2	*****	7393	1.259460	7499	1.148773	7571.1	*****	7642	*****
7377.3	1.267191	7394	*****	7501	1.123982	7571.2	*****	7701	1.266899
7377.4	*****	7395	*****	7503	1.120536	7571.3	1.038452	7702	1.261658
7381	1.210438	7396	1.157285	7506	1.102723	7572	*****	7706	1.266924
7382	1.282696	7397	1.168795	7508	1.101615	7576	1.101174	7707	1.262992
7383	1.276007	7398	1.170836	7511	1.167160	7577	1.076356	7708	1.267193
7384	1.275932	7399	1.252568	7513	1.163553	7578	*****	7709	1.264724
7385	1.275932	7416	1.275932	7521	1.132398	7581	1.039992	7711	1.275525
7386	1.275932	7417	1.275932	7523	1.119352	7601	1.139353	7712	1.275543
7387	1.265241	7418	1.275932	7524	1.131193	7602	1.135369	7713	1.275618
7388	1.272703	7419	1.275932	7526	1.116088	7603	1.132312	7720	1.281059
7389.1.	1.268707	7420	1.275932	7531	1.122588	7604.1	1.130189	7721	1.275551
7389.1.	*****	7421	1.275932	7532	1.119086	7604.2	1.113617	7722.1.	1.281059
7389.1.	1.263807	7422	1.275932	7533	1.098839	7606	1.145090	7722.1.	1.275551
7389.1.	*****	7431	1.102816	7534	1.097653	7607	1.140660	7722.2.	1.281059
7389.1.	*****	7432	1.112792	7536	1.151885	7608	1.136860	7722.2.	1.275551
7389.1.	1.267391	7433	1.123982	7537	*****	7609.1	1.134171	7725	1.258352
7389.1.	*****	7434	1.137543	7541	1.134971	7609.2	1.117432	7735	1.301766
7389.1.	1.263871	7441	1.102996	7542	*****	7611	1.098575	7736	1.285032
7389.1.	*****	7442	1.109813	7543	*****	7612	1.099142	7737	1.284448
7389.1.	1.268646	7443	1.120536	7551	*****	7613	1.103589	7738	1.280935
7389.1.	*****	7444	1.133657	7552	1.128258	7614	1.103765	7739	1.268626
7389.1.	1.267096	7451	1.086698	7553	1.118019	7616	1.118577	7740	1.290118
7389.2.	1.268706	7452	1.092857	7554	*****	7617	1.122648	7741	*****
7389.2.	*****	7453	1.102723	7555	1.147198	7618	1.123356	7742	1.267270
7389.2.	1.263807	7454	1.115107	7556	1.137125	7619	1.127140	7743	1.252329
7389.2.	*****	7461	1.086782	7558	1.217748	7621	1.137969	7744	1.283933
7389.2.	*****	7462	1.092459	7559	1.217748	7622	1.146595	7745	1.281117
7389.2.	1.267391	7463	1.101615	7561	1.122588	7626.1	1.334720	7746	1.291122
7389.2.	*****	7464	1.113217	7562	1.098839	7626.2	1.308383	7747	1.293017
7389.2.	1.263871	7491	1.167160	7563	1.119086	7627.1	1.326431	7748	1.278157
7389.2.	*****	7492	1.163553	7564	1.097653	7627.2	1.298218	7749	1.279341
7389.2.	1.268646	7493	1.145813	7565	1.275932	7631	*****	7751	1.281626

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7752	1.282699	7801	1.135480
7753	1.282320	7806	1.187850
7754	1.278861	7807	1.185849
7755	1.279701	7808	1.187271
7756	1.288276	7809	1.182607
7761	1.275125	7810	1.169067
7762	1.265234	7811	1.240529
7764	1.245035	7812	1.231743
7765	1.266651	7813	1.134854
7766	1.277913	7901	1.255484
7767.1	1.279701	7902	1.251065
7767.2	1.273905	7903	1.230871
7767.3	1.279701	7904	1.231797
7767.4	1.273905	7911	1.340732
7767.5	1.279701	7912	1.273947
7767.6	1.273905	7913	1.264481
7767.7	1.279701	7914	1.248088
7767.8	1.273905	7915.1	1.340732
7768	1.284511	7915.2	1.273947
7769	1.294153	7915.3	1.264481
7770	1.287983	7921	1.195113
7771	1.273901	7922	1.181741
7772	1.279846	7923	1.198926
7773	1.279233	7931	0.902431
7774	1.273905	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.273732	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.278039	7934	1.216778
7787	*****	7935	1.267780
7788	1.270884	7936	1.243389
7791	1.279085	7940	*****
7792	1.283526	7941	1.240539
7793	*****	7942	1.041078
7794	1.283526		
7797	1.290530		
7798	1.290898		

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2101	1.276067	2107	1.276067	2141	1.276049	2223	1.276265	2264.2	1.275932
2102	1.276067	2107 T	1.276067	2142	1.275889	2224	1.276265	2264.3A	1.275932
2103	1.276067	2108A	1.276067	2143	1.276079	2226	1.276108	2264.3B	1.275932
2104A	1.276067	2108B	1.276067	2144	1.276079	2227	1.276087	2264.3	1.275932
2104B	1.276067	2108E	1.276067	2145	1.268275	2231	1.276265	2264.3	1.275932
2104E	1.276067	2108H	1.276067	2146	1.268275	2232	1.275933	2265A	1.275932
2104H	1.276067	2108Z	1.276067	2151	1.276101	2236	1.276112	2265B	1.275932
2104Z	1.276067	2108	1.276067	2152	1.276101	2237	1.275986	2266.1	1.275931
2104	1.276067	2108	1.276067	2161	1.278689	2238	1.276103	2266.10	1.275932
2104	1.276067	2108	1.276067	2162	1.272505	2239	1.275980	2266.11	1.275932
2104 T	1.276067	2108 T	1.276067	2163	1.276265	2241	1.276155	2266.12	1.275932
2105A	1.276067	2109	1.190761	2171	1.229660	2242	1.276147	2266.13	1.275932
2105B	1.276067	2110	1.215919	2172	1.276265	2243	1.276124	2266.14	1.275932
2105E	1.276067	2111	1.250167	2173	1.276265	2246	1.276189	2266.15	1.275932
2105H	1.276067	2112	1.252962	2174	1.276064	2247	1.276167	2266.16	1.275932
2105Z	1.276067	2113	1.276067	2175	1.165109	2248	1.276133	2266.17	1.275932
2105	1.276067	2114	1.275446	2176	1.165109	2251	1.276112	2266.18	1.275932
2105	1.276067	2115	1.276357	2177	1.276265	2252	1.276092	2266.19	1.275932
2105 T	1.276067	2116	1.276357	2178	1.276265	2261A	1.275932	2266.2	1.275932
2106A	1.276067	2117	1.263886	2179	1.276065	2261B	1.275932	2266.20	1.275932
2106B	1.276067	2118	1.263886	2180	1.165109	2261	1.275932	2266.21	1.275932
2106E	1.276067	2121	1.276100	2185	1.313877	2261	1.275932	2266.22	1.275932
2106H	1.276067	2122	1.275614	2186	1.341506	2262A	1.275932	2266.23	1.275932
2106I	1.276067	2123	1.252076	2187	1.280779	2262B	1.275932	2266.24	1.275932
2106Z	1.276067	2124	1.251736	2188	1.328285	2262	1.275932	2266.25	1.275932
2106	1.276067	2125	1.275997	2201	1.276128	2262	1.275932	2266.26	1.275932
2106	1.276067	2126	1.275997	2202	1.276097	2263A	1.275932	2266.3	1.275932
2106	1.276067	2127	1.264509	2203	1.276119	2263B	1.275932	2266.4	1.275932
2106 T	1.276067	2128	1.264509	2204	1.276097	2263	1.275932	2266.5	1.275932
2107A	1.276067	2131	1.276265	2206	1.275994	2263	1.275932	2266.6	1.275932
2107B	1.276067	2132	1.233760	2207	1.275966	2264.1A	1.275932	2266.7	1.275932
2107E	1.276067	2133	1.276067	2211	1.276265	2264.1B	1.275932	2266.8	1.275932
2107H	1.276067	2134	1.233759	2212	1.276265	2264.1	1.275932	2266.9	1.275932
2107I	1.276067	2135.1	1.276100	2213	1.276265	2264.1	1.275932	2267	1.275932
2107Z	1.276067	2135.2	1.275614	2214	1.276265	2264.2A	1.275932	2268A	1.275932
2107	1.276067	2135.3	1.264509	2221	1.276147	2264.2B	1.275932	2268B	1.275932
2107	1.276067	2135.4	1.264509	2222	1.276126	2264.2	1.275932	2268	1.275932

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2268	1.275932	2274.13	1.275932	3131	1.238881	3302	1.246418	3834	1.295406
2269A	1.275932	2274.14	1.275932	3201	1.235982	3303	1.250339	3841	1.288248
2269B	1.275932	2274.15	1.275932	3202	1.235712	3304	1.251355	3851	1.393649
2269	1.275932	2274.16	1.275932	3203	1.235200	3311	1.241530	3852	1.276155
2270.1	1.275932	2274.17	1.275932	3204	1.234603	3312	1.244656	3871	1.254674
2270.2	1.275932	2274.18	1.275932	3205	1.259520	3313	1.248399	3872	1.130938
2270.3	1.275932	2274.19	1.275932	3206	1.259001	3314	1.247587	3873	1.254674
2270.4	1.275932	2274.2	1.275932	3207	1.253618	3401.1	1.239488	3874	1.344368
2270.5	1.275932	2274.20	1.275932	3208	1.252863	3401.2	1.235536	3875	1.338939
2271A	1.275932	2274.21	1.275932	3211	1.243282	3402.1	1.238795	3876	1.275932
2271B	1.275932	2274.22	1.275932	3212	1.242226	3402.2	1.235145	3881.1	1.290895
2271E	1.275932	2274.23	1.275932	3213	1.247078	3406.1	1.234690	3881.2	1.237154
2271H	1.275932	2274.24	1.275932	3214	1.246884	3406.2	1.230950	3882	1.108840
2271I	1.275932	2274.3	1.275932	3215	1.246007	3407.1	1.234161	4101	1.238289
2271Z	1.275932	2274.4	1.275932	3216	1.246019	3407.2	1.230702	4102	1.249968
2271	1.275932	2274.5	1.275932	3217	1.276265	3501	1.253900	4103	1.256233
2271	1.275932	2274.6	1.275932	3218	1.276265	3502	1.253168	4104	1.230685
2271	1.275932	2274.7	1.275932	3219	1.276045	3503	1.252951	4105	1.253429
2271 T	1.275932	2274.8	1.275932	3220	1.276085	3504	*****	4106	1.252336
2272A	1.275932	2274.9	1.275932	3221	1.276016	3505	*****	4107	1.248499
2272B	1.275932	2275	1.275932	3222	1.276052	3506	1.130425	4201	1.249432
2272E	1.275932	2301	1.293115	3223A.1	1.277639	3511	*****	4205	1.241723
2272H	1.275932	2302	1.282238	3223A.2	1.277308	3512	*****	4206	1.244939
2272I	1.275932	2303	1.276067	3223A.3	1.277639	3513	1.276265	4207	1.248770
2272Z	1.275932	2304	1.283407	3223A.4	1.277308	3514	1.276265	4211	1.241057
2272	1.275932	2311	1.293597	3223A.5	1.277231	3801	1.292870	4212	1.244203
2272	1.275932	2312	1.308466	3223A.6	1.277231	3802	1.292870	4213	1.247984
2272	1.275932	2313	1.304568	3223A.7	1.277164	3811	1.293449	4221	1.276049
2272 T	1.275932	2314.1	1.008342	3223B.1	1.277639	3816	1.294011	4222	1.276067
2273A	1.275932	2314.2	1.235307	3223B.2	1.277308	3817	1.294011	4226	1.275932
2273B	1.275932	3101	1.240958	3223B.3	1.277639	3821	1.306841	4251	*****
2273	1.275932	3102	1.240671	3223B.4	1.277308	3822	1.306841	4257	*****
2273	1.275932	3103	1.239734	3223B.5	1.277231	3823	1.310165	4261	*****
2274.1	1.275932	3104	1.238866	3223B.6	1.277231	3824	1.310165	4262	*****
2274.10	1.275932	3111	1.247564	3223B.7	1.277164	3831	1.299079	4265	1.279418
2274.11	1.275932	3112	1.246315	3231	1.234447	3832	1.299079	4301	*****
2274.12	1.275932	3113	1.250466	3301	1.246240	3833	1.295406	4305	*****

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4306	*****	4532	1.273072	4631.2	*****	4724.2	1.139891	4837.1	1.283085
4307	*****	4535	1.274417	4631.3	*****	4725.1	1.130632	4837.2	1.282606
4311	*****	4536	1.274078	4631.4	*****	4725.2	1.131074	4841	1.275932
4312	*****	4537	1.274883	4632.1	*****	4801.1	1.251656	4842	1.275932
4313	*****	4538	1.274679	4632.2	*****	4801.2	1.251263	4843	1.275932
4321	1.279418	4539	1.274561	4632.3	*****	4802.1	1.254197	4844	1.412815
4351.1	*****	4541	1.273637	4632.4	*****	4802.2	1.253747	4845	1.471840
4351.2	*****	4542	1.273072	4633.1	1.278449	4803.1	1.251948	4851	1.276265
4351.3	*****	4543	1.274492	4633.2	1.277709	4803.2	1.251657	4852	1.276265
4356.1	*****	4544	1.274970	4634.1	1.277935	4811.1	1.258282	4853	1.276265
4356.2	*****	4601.1	*****	4634.2	1.277089	4811.2	1.257913	4854	1.276265
4356.3	*****	4601.2	*****	4661.1	1.256194	4812.1	1.260289	4855	1.276265
4401	1.276265	4602.1	*****	4661.2	1.255863	4812.2	1.259887	4856	1.276265
4402	1.276265	4602.2	*****	4662.1	1.251656	4813.1	1.258512	4857	1.276265
4501	1.271880	4603.1	*****	4662.2	1.251263	4813.2	1.258241	4858	1.276265
4502	1.272587	4603.2	*****	4663.1	1.252291	4814.1	1.259530	4859	1.276265
4503	1.272772	4604.1	*****	4663.2	1.251880	4814.2	1.259041	4860	1.276265
4504	1.273681	4604.2	*****	4664.1	1.254197	4821.1	1.258636	4861	1.276265
4505	1.273985	4611.1	*****	4664.2	1.253747	4821.2	1.258279	4862	1.276265
4506	1.274439	4611.2	*****	4665.1	1.251948	4822.1	1.260164	5101	*****
4507	1.274266	4612.1	*****	4665.2	1.251657	4822.2	1.259769	5102	*****
4508	1.274164	4612.2	*****	4666.1	1.253216	4823.1	1.257802	5103	1.333737
4511	1.274512	4613.1	*****	4666.2	1.252678	4823.2	1.257533	5104	1.276232
4512	1.274579	4613.2	*****	4701	1.254419	4824.1	1.258228	5105	*****
4515	1.274836	4614.1	*****	4702	1.254019	4824.2	1.257732	5106	*****
4516	1.274721	4614.2	*****	4703	*****	4831.1	1.266942	5201	1.340059
4517	1.275079	4621.1	1.278656	4704	*****	4831.2	1.266738	5202	1.273256
4518	1.274964	4621.2	1.278236	4711	*****	4832.1	1.265959	5203	1.325612
4519	1.274876	4622.1	1.278449	4712	*****	4832.2	1.265706	5204	1.275575
4521	1.274399	4622.2	1.277709	4713	*****	4833.1	1.263640	5211	1.334699
4522	1.273985	4623.1	1.277627	4714	*****	4833.2	1.263278	5212	1.274917
4525	1.274721	4623.2	1.276719	4721.1	1.168228	4834.1	1.261938	5213	1.343909
4526	1.274579	4624.1	1.277128	4721.2	1.168428	4834.2	1.261704	5221	1.275367
4527	1.275011	4624.2	1.276093	4722.1	1.157589	4835	*****	5222	1.274285
4528	1.274876	4625.1	1.276494	4722.2	1.157848	4835.2	*****	5223	1.272613
4529	1.274769	4625.2	1.275361	4723	1.149247	4836.1	*****	5226	1.274789
4531	1.273637	4631.1	*****	4724.1	1.139488	4836.2	*****	5227	1.273434

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5228	1.272450	5293	1.274333	5443.2	1.278585	5502	*****	5621	*****
5231	1.275447	5294	1.273585	5443.3	1.271321	5511.1	*****	5622	*****
5232	1.274031	5295	1.274442	5446.1	*****	5511.2	1.137912	5626	1.269051
5233	1.272882	5301	1.268476	5446.2	1.271848	5512	1.271988	6101	1.496231
5236	1.275892	5302	1.267019	5447.1	*****	5513.1	*****	6102	1.450954
5237	1.275152	5321	1.271217	5447.2	1.270894	5513.2	1.158494	6103	1.533718
5238	1.274360	5322	1.270514	5448.1	*****	5514	1.272768	6104	1.484210
5241	1.275214	5323	0.943106	5448.2	1.271273	5521	1.267179	6111	1.290429
5243	1.275932	5324	*****	5449	1.271044	5531.1	*****	6116	1.284781
5244	1.275932	5325	*****	5451.1	*****	5531.2	1.157793	6117	1.189649
5246	*****	5326	*****	5451.2	1.275879	5531.3	1.273183	6118	1.282259
5247	*****	5341	1.081914	5451.3	1.270114	5532.1	*****	6119	*****
5251	1.299211	5342	1.110452	5456	1.272236	5532.2	1.183635	6120	1.234939
5252.1	1.255896	5343	1.162739	5457	1.270688	5532.3	1.273922	6121	1.282019
5252.2	1.298689	5351	*****	5461.1	*****	5533	1.249097	6122	1.344124
5252.3	1.229887	5352	1.343880	5461.2	1.283824	5601	1.280455	6123	1.324912
5256	1.270503	5353	1.191876	5462.1	*****	5602	1.279799	6126	1.319189
5261	1.291496	5354	*****	5462.2	1.283302	5603	1.279693	6127	1.252042
5262	1.294138	5355	1.170644	5463.1	*****	5604	1.273710	6128	1.252042
5266	1.296928	5356	*****	5463.2	1.277428	5605	1.281258	6201	1.282164
5267	1.297966	5421	1.273221	5464.1	*****	5606	1.281035	6202	1.282901
5271	1.293061	5422	1.276691	5464.2	1.276335	5607	1.273250	6203	1.317489
5272	1.295208	5426	1.276199	5465.1	*****	5608.1	*****	6204	1.315448
5273	1.295860	5427	1.276448	5465.2	1.265221	5608.2	1.283429	6205	1.300865
5274	1.297384	5428	1.279395	5466.1	*****	5611	1.274071	6221	1.319036
5276	1.303945	5431	1.276706	5466.2	1.289278	5612.1	*****	6222	1.302695
5277	1.269244	5432	1.290555	5467.1	*****	5612.2	1.277886	6223	1.295783
5279	1.340095	5436	1.272790	5467.2	1.271043	5613.1	*****	6224	1.343365
5280	1.274609	5437	1.271787	5468.1	*****	5613.2	1.268555	6225	1.331011
5281	1.270872	5438	1.272404	5468.2	1.272370	5614.1	*****	6226	1.289753
5282	1.270820	5441.1	*****	5469.1	*****	5614.2	1.269526	6227	1.287848
5283	1.270345	5441.2	1.278430	5469.2	1.283239	5615.1	*****	6228	1.314012
5286	1.275045	5441.3	1.271814	5471	1.278503	5615.2	1.270533	6229	1.309990
5288	1.275932	5442.1	*****	5472.1	*****	5616	1.271220	6230	1.298015
5289	1.275932	5442.2	1.276823	5472.2	1.271006	5617	1.269493	6231	1.311103
5291	*****	5442.3	1.270562	5501.1	*****	5619	1.271404	6232	1.298601
5292	*****	5443.1	*****	5501.2	1.112958	5620	*****	6236	1.262111

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6237	1.263643	6509	1.257757	7124.2	1.253614	7211	1.307929	7333	*****
6238	1.287375	6510	1.258096	7124.3	1.256501	7221	1.360571	7334	*****
6239	1.311623	6511	1.259416	7131	1.268614	7222	1.362763	7335	1.270457
6301	1.279599	6512	1.259595	7132	1.268641	7223	1.266894	7336	1.270737
6302	1.278997	6513	1.259501	7133	1.250452	7231	1.350359	7337	1.271290
6401	1.319036	6514	1.259293	7134	1.252391	7241	*****	7338	1.271793
6402	1.306839	6515	1.258469	7136	1.271875	7242	*****	7340	1.266798
6403	1.303738	6516	1.257969	7138	1.271804	7243.1	*****	7341	1.274682
6406	1.291965	6517	1.257986	7141	1.271988	7243.2	*****	7346	1.275932
6407	1.290309	6518	1.259442	7146	*****	7243.3	*****	7347	1.272137
6411	1.404621	6519	1.257829	7147	*****	7244	1.293344	7351	1.272896
6412	1.413662	6520	1.257986	7148	*****	7245	1.297736	7352	1.272374
6413	1.417723	6521	1.257994	7149	*****	7246	1.475017	7355	1.273086
6416	1.451247	6522	1.257809	7150	*****	7301	*****	7356	1.273092
6417	1.468731	6523	1.257606	7151	*****	7302	*****	7357	1.273098
6418	1.468211	6524	1.259102	7152	*****	7303	*****	7359	1.268447
6421	1.403817	6525	1.258212	7153	*****	7304	*****	7360	1.269743
6422	1.422311	6526	1.258966	7161	1.280345	7305	*****	7361	1.266884
6423	1.435981	6527	1.258231	7162	*****	7311	*****	7362.1	1.265567
6426	1.453843	6528	1.258926	7163	1.281076	7312	*****	7362.2	1.262044
6427	1.484508	6529	1.258096	7164	*****	7313	*****	7363	1.266744
6428	1.496381	6530	1.258876	7165	1.273189	7314	*****	7364.1	1.265192
6431	1.291005	6531	1.258469	7166	1.280565	7315	1.166163	7364.2	1.261899
6432	1.234994	6532	1.244326	7167	*****	7316	1.125220	7366	1.270222
6441	1.286756	6541	1.257400	7168	1.281371	7317	1.144207	7367.1	1.268985
6446.1	*****	6542	1.260160	7169	*****	7321.1	*****	7367.2	1.266560
6446.2	1.282217	6543	1.220484	7170	1.272674	7321.2	*****	7371.1	1.268707
6447	1.273888	7101	1.274748	7171	1.289845	7322.1	*****	7371.2	*****
6448	1.307136	7102	1.274480	7176	1.275932	7322.2	*****	7372.1	1.267391
6501	1.254429	7103	1.275757	7177	1.275932	7324	*****	7372.2	*****
6502	1.259102	7104	1.275239	7178	1.275932	7326.1	1.251161	7372.3	1.263871
6503	1.258775	7111	1.271646	7179	1.275932	7326.2	*****	7372.4	*****
6504	1.258648	7116	1.271314	7181	1.275932	7327	*****	7373.1	1.268646
6505	1.258200	7121	1.270989	7206	1.329253	7328.1	*****	7373.2	*****
6506	1.258428	7122	1.270188	7207	1.339890	7328.2	*****	7374.1	1.267096
6507	1.257724	7123	1.257996	7208	1.347197	7331	*****	7374.2	*****
6508	1.258500	7124.1	1.252387	7209	1.365116	7332	*****	7374.3	1.263807

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7374.4	*****	7389.2.	*****	7494	1.143966	7566	1.122588	7636	1.143892
7376.1	1.270851	7389.2.	1.267096	7496	1.171625	7567	1.098839	7637	1.146619
7376.2	*****	7391	1.275932	7497	1.168086	7568	1.119086	7638	1.144267
7377.1	1.269614	7392	1.445079	7498	1.150599	7569	1.097653	7641	*****
7377.2	*****	7393	1.266544	7499	1.148773	7571.1	*****	7642	*****
7377.3	1.267191	7394	*****	7501	1.123982	7571.2	*****	7701	1.266899
7377.4	*****	7395	*****	7503	1.120536	7571.3	1.038452	7702	1.261658
7381	1.210438	7396	1.157285	7506	1.102723	7572	*****	7706	1.266924
7382	1.282696	7397	1.168795	7508	1.101615	7576	1.101174	7707	1.262992
7383	1.276007	7398	1.170836	7511	1.167160	7577	1.076356	7708	1.267193
7384	1.275932	7399	1.252568	7513	1.163553	7578	*****	7709	1.264724
7385	1.275932	7416	1.275932	7521	1.132398	7581	1.039992	7711	1.275525
7386	1.275932	7417	1.275932	7523	1.119352	7601	1.139353	7712	1.275543
7387	1.265241	7418	1.275932	7524	1.131193	7602	1.135369	7713	1.275618
7388	1.272703	7419	1.275932	7526	1.116088	7603	1.132312	7720	1.281059
7389.1.	1.268707	7420	1.275932	7531	1.122588	7604.1	1.130189	7721	1.275551
7389.1.	*****	7421	1.275932	7532	1.119086	7604.2	1.113617	7722.1.	1.281059
7389.1.	1.263807	7422	1.275932	7533	1.098839	7606	1.145090	7722.1.	1.275551
7389.1.	*****	7431	1.102816	7534	1.097653	7607	1.140660	7722.2.	1.281059
7389.1.	*****	7432	1.112792	7536	1.151885	7608	1.136860	7722.2.	1.275551
7389.1.	1.267391	7433	1.123982	7537	*****	7609.1	1.134171	7725	1.258352
7389.1.	*****	7434	1.137543	7541	1.134971	7609.2	1.117432	7735	1.301766
7389.1.	1.263871	7441	1.102996	7542	*****	7611	1.098575	7736	1.285032
7389.1.	*****	7442	1.109813	7543	*****	7612	1.099142	7737	1.284448
7389.1.	1.268646	7443	1.120536	7551	*****	7613	1.103589	7738	1.280935
7389.1.	*****	7444	1.133657	7552	1.128258	7614	1.103765	7739	1.268626
7389.1.	1.267096	7451	1.086698	7553	1.118019	7616	1.118577	7740	1.290118
7389.2.	1.268706	7452	1.092857	7554	*****	7617	1.122648	7741	*****
7389.2.	*****	7453	1.102723	7555	1.147198	7618	1.123356	7742	1.267270
7389.2.	1.263807	7454	1.115107	7556	1.137125	7619	1.127140	7743	1.252329
7389.2.	*****	7461	1.086782	7558	1.217748	7621	1.137969	7744	1.283933
7389.2.	*****	7462	1.092459	7559	1.217748	7622	1.146595	7745	1.281117
7389.2.	1.267391	7463	1.101615	7561	1.122588	7626.1	1.323338	7746	1.291122
7389.2.	*****	7464	1.113217	7562	1.098839	7626.2	1.298173	7747	1.293017
7389.2.	1.263871	7491	1.167160	7563	1.119086	7627.1	1.315217	7748	1.278157
7389.2.	*****	7492	1.163553	7564	1.097653	7627.2	1.288271	7749	1.279341
7389.2.	1.268646	7493	1.145813	7565	1.275932	7631	*****	7751	1.281626

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7752	1.282699	7801	1.135480
7753	1.282320	7806	1.187850
7754	1.278861	7807	1.185849
7755	1.279701	7808	1.187271
7756	1.288276	7809	1.182607
7761	1.275125	7810	1.169067
7762	1.265234	7811	1.240529
7764	1.245035	7812	1.231743
7765	1.266651	7813	1.134854
7766	1.277913	7901	1.252526
7767.1	1.279701	7902	1.246177
7767.2	1.273905	7903	1.222300
7767.3	1.279701	7904	1.223942
7767.4	1.273905	7911	1.338241
7767.5	1.279701	7912	1.268441
7767.6	1.273905	7913	1.261663
7767.7	1.279701	7914	1.248088
7767.8	1.273905	7915.1	1.338241
7768	1.284511	7915.2	1.268441
7769	1.294153	7915.3	1.261663
7770	1.287983	7921	1.175296
7771	1.273901	7922	1.163981
7772	1.279846	7923	1.185314
7773	1.279233	7931	0.902431
7774	1.273905	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.273732	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.278039	7934	1.216778
7787	*****	7935	1.266313
7788	1.270884	7936	1.237666
7791	1.279085	7940	*****
7792	1.282547	7941	1.240539
7793	*****	7942	1.041078
7794	1.282547		
7797	1.290530		
7798	1.290898		

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2101	1.251172	2107	1.251173	2141	1.251083	2223	1.251251	2264.2	1.250991
2102	1.251172	2107 T	1.251173	2142	1.250962	2224	1.251251	2264.3A	1.250991
2103	1.251172	2108A	1.251173	2143	1.251799	2226	1.251189	2264.3B	1.250991
2104A	1.251172	2108B	1.251173	2144	1.251799	2227	1.251181	2264.3	1.250991
2104B	1.251173	2108E	1.251173	2145	1.244440	2231	1.251251	2264.3	1.250991
2104E	1.251173	2108H	1.251173	2146	1.244440	2232	1.250991	2265A	1.250991
2104H	1.251173	2108Z	1.251173	2151	1.251123	2236	1.251190	2265B	1.250991
2104Z	1.251173	2108	1.251173	2152	1.251123	2237	1.251034	2266.1	1.250991
2104	1.251173	2108	1.251173	2161	1.252627	2238	1.251187	2266.10	1.250991
2104	1.251173	2108	1.251173	2162	1.248110	2239	1.251029	2266.11	1.250991
2104 T	1.251173	2108 T	1.251173	2163	1.251251	2241	1.251165	2266.12	1.250991
2105A	1.251172	2109	1.174576	2171	1.207004	2242	1.251159	2266.13	1.250991
2105B	1.251173	2110	1.197292	2172	1.251251	2243	1.251141	2266.14	1.250991
2105E	1.251173	2111	1.227233	2173	1.251251	2246	1.251192	2266.15	1.250991
2105H	1.251173	2112	1.229961	2174	1.251041	2247	1.251174	2266.16	1.250991
2105Z	1.251173	2113	1.251173	2175	1.129909	2248	1.251148	2266.17	1.250991
2105	1.251173	2114	1.250657	2176	1.129909	2251	1.251190	2266.18	1.250991
2105	1.251173	2115	1.252409	2177	1.251251	2252	1.251182	2266.19	1.250991
2105 T	1.251173	2116	1.252409	2178	1.251251	2261A	1.250991	2266.2	1.250991
2106A	1.251173	2117	1.240524	2179	1.251041	2261B	1.250991	2266.20	1.250991
2106B	1.251173	2118	1.240524	2180	1.129909	2261	1.250991	2266.21	1.250991
2106E	1.251173	2121	1.251186	2185	1.286980	2261	1.250991	2266.22	1.250991
2106H	1.251173	2122	1.250781	2186	1.312429	2262A	1.250991	2266.23	1.250991
2106I	1.251173	2123	1.229006	2187	1.253537	2262B	1.250991	2266.24	1.250991
2106Z	1.251173	2124	1.228788	2188	1.292341	2262	1.250991	2266.25	1.250991
2106	1.251173	2125	1.252062	2201	1.251197	2262	1.250991	2266.26	1.250991
2106	1.251173	2126	1.252062	2202	1.251185	2263A	1.250991	2266.3	1.250991
2106	1.251173	2127	1.241084	2203	1.251193	2263B	1.250991	2266.4	1.250991
2106 T	1.251173	2128	1.241084	2204	1.251185	2263	1.250991	2266.5	1.250991
2107A	1.251173	2131	1.251251	2206	1.251040	2263	1.250991	2266.6	1.250991
2107B	1.251173	2132	1.211943	2207	1.251018	2264.1A	1.250991	2266.7	1.250991
2107E	1.251173	2133	1.251173	2211	1.251251	2264.1B	1.250991	2266.8	1.250991
2107H	1.251173	2134	1.211943	2212	1.251251	2264.1	1.250991	2266.9	1.250991
2107I	1.251173	2135.1	1.251186	2213	1.251251	2264.1	1.250991	2267	1.250991
2107Z	1.251173	2135.2	1.250781	2214	1.251251	2264.2A	1.250991	2268A	1.250991
2107	1.251173	2135.3	1.241084	2221	1.251204	2264.2B	1.250991	2268B	1.250991
2107	1.251173	2135.4	1.241084	2222	1.251196	2264.2	1.250991	2268	1.250991

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2268	1.250991	2274.13	1.250991	3131	1.220410	3302	1.226568	3834	1.260776
2269A	1.250991	2274.14	1.250991	3201	1.217157	3303	1.231618	3841	1.262619
2269B	1.250991	2274.15	1.250991	3202	1.217293	3304	1.233214	3851	1.362173
2269	1.250991	2274.16	1.250991	3203	1.217547	3311	1.221364	3852	1.251165
2270.1	1.250991	2274.17	1.250991	3204	1.217663	3312	1.224686	3871	1.195712
2270.2	1.250991	2274.18	1.250991	3205	1.237156	3313	1.229481	3872	1.118787
2270.3	1.250991	2274.19	1.250991	3206	1.237023	3314	1.229694	3873	1.195712
2270.4	1.250991	2274.2	1.250991	3207	1.232189	3401.1	1.220142	3874	1.323099
2270.5	1.250991	2274.20	1.250991	3208	1.231944	3401.2	1.216350	3875	1.322660
2271A	1.250991	2274.21	1.250991	3211	1.223640	3402.1	1.220124	3876	1.250991
2271B	1.250991	2274.22	1.250991	3212	1.223673	3402.2	1.216599	3881.1	1.277456
2271E	1.250991	2274.23	1.250991	3213	1.228042	3406.1	1.215288	3881.2	1.215687
2271H	1.250991	2274.24	1.250991	3214	1.228110	3406.2	1.211708	3882	1.100405
2271I	1.250991	2274.3	1.250991	3215	1.222786	3407.1	1.215425	4101	1.214950
2271Z	1.250991	2274.4	1.250991	3216	1.222706	3407.2	1.212092	4102	1.226133
2271	1.250991	2274.5	1.250991	3217	1.251251	3501	1.237341	4103	1.232126
2271	1.250991	2274.6	1.250991	3218	1.251251	3502	1.237190	4104	1.207658
2271	1.250991	2274.7	1.250991	3219	1.251079	3503	1.237130	4105	1.229440
2271 T	1.250991	2274.8	1.250991	3220	1.251111	3504	*****	4106	1.228396
2272A	1.250991	2274.9	1.250991	3221	1.251057	3505	*****	4107	1.224725
2272B	1.250991	2275	1.250991	3222	1.251085	3506	1.117131	4201	1.226417
2272E	1.250991	2301	1.260437	3223A.1	1.252938	3511	*****	4205	1.219945
2272H	1.250991	2302	1.245044	3223A.2	1.252543	3512	*****	4206	1.222865
2272I	1.250991	2303	1.251096	3223A.3	1.252938	3513	1.251251	4207	1.226342
2272Z	1.250991	2304	1.243897	3223A.4	1.252543	3514	1.251251	4211	1.220218
2272	1.250991	2311	1.259902	3223A.5	1.252451	3801	1.262052	4212	1.222996
2272	1.250991	2312	1.266583	3223A.6	1.252451	3802	1.262052	4213	1.226334
2272	1.250991	2313	1.257674	3223A.7	1.252371	3811	1.267608	4221	1.251083
2272 T	1.250991	2314.1	0.998854	3223B.1	1.252938	3816	1.260536	4222	1.251097
2273A	1.250991	2314.2	1.220581	3223B.2	1.252543	3817	1.260537	4226	1.250991
2273B	1.250991	3101	1.221947	3223B.3	1.252938	3821	1.267449	4251	*****
2273	1.250991	3102	1.222085	3223B.4	1.252543	3822	1.267449	4257	*****
2273	1.250991	3103	1.221962	3223B.5	1.252451	3823	1.268312	4261	*****
2274.1	1.250991	3104	1.221844	3223B.6	1.252451	3824	1.268312	4262	*****
2274.10	1.250991	3111	1.227741	3223B.7	1.252371	3831	1.262874	4265	1.248098
2274.11	1.250991	3112	1.227629	3231	1.216124	3832	1.262874	4301	*****
2274.12	1.250991	3113	1.231310	3301	1.225721	3833	1.260776	4305	*****

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4306	*****	4532	1.248255	4631.2	*****	4724.2	1.128787	4837.1	1.247992
4307	*****	4535	1.249542	4631.3	*****	4725.1	1.120300	4837.2	1.248020
4311	*****	4536	1.249218	4631.4	*****	4725.2	1.120779	4841	1.250991
4312	*****	4537	1.249988	4632.1	*****	4801.1	1.229256	4842	1.250991
4313	*****	4538	1.249793	4632.2	*****	4801.2	1.229214	4843	1.250992
4321	1.248098	4539	1.249680	4632.3	*****	4802.1	1.231587	4844	1.397882
4351.1	*****	4541	1.248796	4632.4	*****	4802.2	1.231503	4845	1.457341
4351.2	*****	4542	1.248255	4633.1	1.259240	4803.1	1.229409	4851	1.251251
4351.3	*****	4543	1.249614	4633.2	1.258766	4803.2	1.229375	4852	1.251251
4356.1	*****	4544	1.250071	4634.1	1.258828	4811.1	1.235182	4853	1.251251
4356.2	*****	4601.1	*****	4634.2	1.258287	4811.2	1.235079	4854	1.251251
4356.3	*****	4601.2	*****	4661.1	1.233267	4812.1	1.237021	4855	1.251251
4401	1.251251	4602.1	*****	4661.2	1.233190	4812.2	1.236892	4856	1.251251
4402	1.251251	4602.2	*****	4662.1	1.229256	4813.1	1.235309	4857	1.251251
4501	1.247129	4603.1	*****	4662.2	1.229214	4813.2	1.235232	4858	1.251251
4502	1.247804	4603.2	*****	4663.1	1.229844	4814.1	1.236407	4859	1.251251
4503	1.247979	4604.1	*****	4663.2	1.229790	4814.2	1.236254	4860	1.251251
4504	1.248843	4604.2	*****	4664.1	1.231587	4821.1	1.235489	4861	1.251251
4505	1.249133	4611.1	*****	4664.2	1.231503	4821.2	1.235391	4862	1.251251
4506	1.249566	4611.2	*****	4665.1	1.229409	4822.1	1.236900	5101	*****
4507	1.249401	4612.1	*****	4665.2	1.229375	4822.2	1.236778	5102	*****
4508	1.249304	4612.2	*****	4666.1	1.230800	4823.1	1.234661	5103	1.309205
4511	1.249636	4613.1	*****	4666.2	1.230709	4823.2	1.234591	5104	1.251225
4512	1.249700	4613.2	*****	4701	1.237463	4824.1	1.235242	5105	*****
4515	1.249945	4614.1	*****	4702	1.237286	4824.2	1.235103	5106	*****
4516	1.249835	4614.2	*****	4703	*****	4831.1	1.242905	5201	1.194941
4517	1.250177	4621.1	1.258100	4704	*****	4831.2	1.242822	5202	1.235308
4518	1.250068	4621.2	1.257842	4711	*****	4832.1	1.242044	5203	1.208388
4519	1.249984	4622.1	1.259240	4712	*****	4832.2	1.241943	5204	1.240137
4521	1.249528	4622.2	1.258766	4713	*****	4833.1	1.240060	5211	1.201839
4522	1.249133	4623.1	1.258581	4714	*****	4833.2	1.239920	5212	1.237822
4525	1.249835	4623.2	1.258001	4721.1	1.154357	4834.1	1.238379	5213	1.192599
4526	1.249700	4624.1	1.258302	4721.2	1.154597	4834.2	1.238300	5221	1.239622
4527	1.250112	4624.2	1.257639	4722.1	1.144738	4835	*****	5222	1.237439
4528	1.249984	4625.1	1.257694	4722.2	1.145037	4835.2	*****	5223	1.234162
4529	1.249882	4625.2	1.256972	4723	1.137186	4836.1	*****	5226	1.238272
4531	1.248796	4631.1	*****	4724.1	1.128343	4836.2	*****	5227	1.235922

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5228	1.233980	5293	1.239303	5443.2	1.256172	5502	*****	5621	*****
5231	1.240096	5294	1.237636	5443.3	1.248540	5511.1	*****	5622	*****
5232	1.237038	5295	1.240020	5446.1	*****	5511.2	1.122322	5626	1.246869
5233	1.234566	5301	1.252351	5446.2	1.249049	5512	1.248328	6101	1.470569
5236	1.243759	5302	1.251948	5447.1	*****	5513.1	*****	6102	1.426994
5237	1.241715	5321	1.250638	5447.2	1.248259	5513.2	1.141613	6103	1.506197
5238	1.239579	5322	1.250277	5448.1	*****	5514	1.248874	6104	1.458679
5241	1.242350	5323	0.934648	5448.2	1.248713	5521	1.244928	6111	1.269381
5243	1.250991	5324	*****	5449	1.248377	5531.1	*****	6116	1.267214
5244	1.250991	5325	*****	5451.1	*****	5531.2	1.140948	6117	1.181577
5246	*****	5326	*****	5451.2	1.253577	5531.3	1.249204	6118	1.259256
5247	*****	5341	1.069504	5451.3	1.247523	5532.1	*****	6119	*****
5251	1.270693	5342	1.096482	5456	1.249487	5532.2	1.165121	6120	1.218150
5252.1	1.235700	5343	1.150415	5457	1.247820	5532.3	1.249696	6121	1.258938
5252.2	1.259107	5351	*****	5461.1	*****	5533	1.229203	6122	1.319648
5252.3	1.210894	5352	1.313234	5461.2	1.264042	5601	1.254061	6123	1.300599
5256	1.245363	5353	1.175426	5462.1	*****	5602	1.253883	6126	1.294511
5261	1.233685	5354	*****	5462.2	1.263454	5603	1.253998	6127	1.235785
5262	1.231233	5355	1.147329	5463.1	*****	5604	1.248712	6128	1.235785
5266	1.230626	5356	*****	5463.2	1.256238	5605	1.255485	6201	1.260483
5267	1.227739	5421	1.250954	5464.1	*****	5606	1.254912	6202	1.261665
5271	1.230410	5422	1.254222	5464.2	1.254908	5607	1.249973	6203	1.295799
5272	1.229249	5426	1.254371	5465.1	*****	5608.1	*****	6204	1.293591
5273	1.231480	5427	1.254518	5465.2	1.242809	5608.2	1.260918	6205	1.275913
5274	1.229853	5428	1.257658	5466.1	*****	5611	1.250616	6221	1.294429
5276	1.214526	5431	1.257218	5466.2	1.267684	5612.1	*****	6222	1.277956
5277	1.237768	5432	1.270969	5467.1	*****	5612.2	1.255144	6223	1.270993
5279	1.197055	5436	1.249667	5467.2	1.248655	5613.1	*****	6224	1.320400
5280	1.237445	5437	1.248862	5468.1	*****	5613.2	1.246768	6225	1.307657
5281	1.233800	5438	1.249476	5468.2	1.248655	5614.1	*****	6226	1.264922
5282	1.233640	5441.1	*****	5469.1	*****	5614.2	1.247338	6227	1.263003
5283	1.232453	5441.2	1.255784	5469.2	1.260851	5615.1	*****	6228	1.292038
5286	1.241640	5441.3	1.248832	5471	1.252033	5615.2	1.247715	6229	1.287691
5288	1.250991	5442.1	*****	5472.1	*****	5616	1.247767	6230	1.273066
5289	1.250991	5442.2	1.254312	5472.2	1.244120	5617	1.247331	6231	1.286430
5291	*****	5442.3	1.247950	5501.1	*****	5619	1.248135	6232	1.273831
5292	*****	5443.1	*****	5501.2	1.098876	5620	*****	6236	1.230834

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6237	1.232851	6509	1.233113	7124.2	1.229910	7211	1.290083	7333	*****
6238	1.263556	6510	1.233447	7124.3	1.232610	7221	1.306821	7334	*****
6239	1.286665	6511	1.234746	7131	1.243790	7222	1.309943	7335	1.246936
6301	1.255757	6512	1.234923	7132	1.244158	7223	1.243050	7336	1.247144
6302	1.254970	6513	1.234830	7133	1.227309	7231	1.325707	7337	1.247555
6401	1.294429	6514	1.234626	7134	1.228846	7241	*****	7338	1.247921
6402	1.282132	6515	1.233814	7136	1.245586	7242	*****	7340	1.244003
6403	1.279008	6516	1.233322	7138	1.246452	7243.1	*****	7341	1.250185
6406	1.267148	6517	1.233338	7141	1.247100	7243.2	*****	7346	1.250991
6407	1.265481	6518	1.234772	7146	*****	7243.3	*****	7347	1.248178
6411	1.383203	6519	1.233185	7147	*****	7244	1.269088	7351	1.248807
6412	1.392494	6520	1.233338	7148	*****	7245	1.273382	7352	1.248430
6413	1.396797	6521	1.233346	7149	*****	7246	1.402378	7355	1.248943
6416	1.430148	6522	1.233164	7150	*****	7301	*****	7356	1.248946
6417	1.447972	6523	1.232965	7151	*****	7302	*****	7357	1.248950
6418	1.447578	6524	1.234438	7152	*****	7303	*****	7359	1.245179
6421	1.382286	6525	1.233562	7153	*****	7304	*****	7360	1.246189
6422	1.401338	6526	1.234303	7161	1.255992	7305	*****	7361	1.240203
6423	1.415590	6527	1.233580	7162	*****	7311	*****	7362.1	1.238509
6426	1.432731	6528	1.234264	7163	1.256824	7312	*****	7362.2	1.233983
6427	1.464103	6529	1.233447	7164	*****	7313	*****	7363	1.240083
6428	1.476486	6530	1.234214	7165	1.249220	7314	*****	7364.1	1.238087
6431	1.278859	6531	1.233814	7166	1.256211	7315	1.149661	7364.2	1.233855
6432	1.218201	6532	1.219284	7167	*****	7316	1.111303	7366	1.243790
6441	1.265268	6541	1.233166	7168	1.257129	7317	1.129048	7367.1	1.242202
6446.1	*****	6542	1.235194	7169	*****	7321.1	*****	7367.2	1.239093
6446.2	1.259111	6543	1.199469	7170	1.248744	7321.2	*****	7371.1	1.242276
6447	1.256750	7101	1.249117	7171	1.237895	7322.1	*****	7371.2	*****
6448	1.289551	7102	1.248694	7176	1.250991	7322.2	*****	7372.1	1.240584
6501	1.229838	7103	1.249365	7177	1.250991	7324	*****	7372.2	*****
6502	1.234438	7104	1.249635	7178	1.250991	7326.1	1.230416	7372.3	1.236065
6503	1.234115	7111	1.245766	7179	1.250991	7326.2	*****	7372.4	*****
6504	1.233990	7116	1.245910	7181	1.250991	7327	*****	7373.1	1.242247
6505	1.233549	7121	1.246118	7206	1.311357	7328.1	*****	7373.2	*****
6506	1.233774	7122	1.245707	7207	1.322697	7328.2	*****	7374.1	1.240253
6507	1.233080	7123	1.234044	7208	1.331304	7331	*****	7374.2	*****
6508	1.233845	7124.1	1.228762	7209	1.350681	7332	*****	7374.3	1.236029

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7374.4	*****	7389.2.	*****	7494	1.130776	7566	1.111185	7636	1.139100
7376.1	1.244507	7389.2.	1.240253	7496	1.156106	7567	1.089341	7637	1.141497
7376.2	*****	7391	1.250992	7497	1.152867	7568	1.107965	7638	1.139553
7377.1	1.242920	7392	1.381563	7498	1.136856	7569	1.088246	7641	*****
7377.2	*****	7393	1.238751	7499	1.135180	7571.1	*****	7642	*****
7377.3	1.239813	7394	*****	7501	1.112477	7571.2	*****	7701	1.242720
7377.4	*****	7395	*****	7503	1.109308	7571.3	1.033577	7702	1.237918
7381	1.210438	7396	1.144295	7506	1.092922	7572	*****	7706	1.242748
7382	1.259133	7397	1.154713	7508	1.091898	7576	1.091440	7707	1.239154
7383	1.251092	7398	1.156576	7511	1.152025	7577	1.068577	7708	1.242998
7384	1.250991	7399	1.233239	7513	1.148723	7578	*****	7709	1.240745
7385	1.250991	7416	1.250991	7521	1.120193	7581	1.031665	7711	1.251301
7386	1.250991	7417	1.250991	7523	1.108222	7601	1.129807	7712	1.251292
7387	1.239481	7418	1.250991	7524	1.119083	7602	1.126178	7713	1.251255
7388	1.247138	7419	1.250991	7526	1.105219	7603	1.123366	7720	1.256779
7389.1.	1.242276	7420	1.250991	7531	1.111185	7604.1	1.121414	7721	1.251289
7389.1.	*****	7421	1.250991	7532	1.107965	7604.2	1.106498	7722.1.	1.256779
7389.1.	1.236029	7422	1.250991	7533	1.089341	7606	1.134370	7722.1.	1.251289
7389.1.	*****	7431	1.093024	7534	1.088246	7607	1.130414	7722.2.	1.256779
7389.1.	*****	7432	1.102202	7536	1.138060	7608	1.127024	7722.2.	1.251289
7389.1.	1.240584	7433	1.112477	7537	*****	7609.1	1.124627	7725	1.236871
7389.1.	*****	7434	1.124915	7541	1.122538	7609.2	1.109629	7735	1.278068
7389.1.	1.236065	7441	1.093192	7542	*****	7611	1.093045	7736	1.260729
7389.1.	*****	7442	1.099459	7543	*****	7612	1.093528	7737	1.261223
7389.1.	1.242247	7443	1.109308	7551	*****	7613	1.097206	7738	1.257155
7389.1.	*****	7444	1.121346	7552	1.116383	7614	1.097364	7739	1.246041
7389.1.	1.240253	7451	1.078173	7553	1.106975	7616	1.111029	7740	1.267315
7389.2.	1.242276	7452	1.083844	7554	*****	7617	1.114671	7741	*****
7389.2.	*****	7453	1.092922	7555	1.133745	7618	1.114932	7742	1.245058
7389.2.	1.236029	7454	1.104304	7556	1.124507	7619	1.118325	7743	1.231009
7389.2.	*****	7461	1.078245	7558	1.198198	7621	1.128423	7744	1.263127
7389.2.	*****	7462	1.083473	7559	1.198198	7622	1.136123	7745	1.257076
7389.2.	1.240584	7463	1.091898	7561	1.111185	7626.1	1.286531	7746	1.266914
7389.2.	*****	7464	1.102563	7562	1.089341	7626.2	1.265052	7747	1.268818
7389.2.	1.236065	7491	1.152025	7563	1.107965	7627.1	1.279488	7748	1.254501
7389.2.	*****	7492	1.148723	7564	1.088246	7627.2	1.256474	7749	1.256026
7389.2.	1.242247	7493	1.132472	7565	1.250991	7631	*****	7751	1.257684

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7752	1.258947	7801	1.119965
7753	1.258149	7806	1.168981
7754	1.254496	7807	1.167110
7755	1.255382	7808	1.168440
7756	1.265189	7809	1.164058
7761	1.251751	7810	1.151529
7762	1.242016	7811	1.218092
7764	1.225123	7812	1.209914
7765	1.245452	7813	1.126133
7766	1.254109	7901	1.231730
7767.1	1.255381	7902	1.226554
7767.2	1.250042	7903	1.206813
7767.3	1.255381	7904	1.208167
7767.4	1.250042	7911	1.294042
7767.5	1.255381	7912	1.249227
7767.6	1.250042	7913	1.240657
7767.7	1.255382	7914	1.228571
7767.8	1.250042	7915.1	1.294042
7768	1.260477	7915.2	1.249227
7769	1.271146	7915.3	1.240657
7770	1.264317	7921	1.167985
7771	1.249712	7922	1.157821
7772	1.256268	7923	1.175863
7773	1.255438	7931	0.897219
7774	1.250042	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.249972	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.253987	7934	1.199929
7787	*****	7935	1.243121
7788	1.248549	7936	1.219563
7791	1.254826	7940	*****
7792	1.257560	7941	1.229067
7793	*****	7942	1.037992
7794	1.257560		
7797	1.236996		
7798	1.236643		

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2101	1.215822	2107	1.215822	2141	1.215716	2223	1.215761	2264.2	1.215691
2102	1.215822	2107 T	1.215822	2142	1.215802	2224	1.215761	2264.3A	1.215691
2103	1.215822	2108A	1.215822	2143	1.218046	2226	1.215809	2264.3B	1.215691
2104A	1.215822	2108B	1.215822	2144	1.218046	2227	1.215816	2264.3	1.215691
2104B	1.215822	2108E	1.215822	2145	1.215116	2231	1.215762	2264.3	1.215691
2104E	1.215822	2108H	1.215822	2146	1.215116	2232	1.215692	2265A	1.215691
2104H	1.215822	2108Z	1.215822	2151	1.215728	2236	1.215808	2265B	1.215692
2104Z	1.215822	2108	1.215822	2152	1.215728	2237	1.215703	2266.1	1.215691
2104	1.215822	2108	1.215822	2161	1.229801	2238	1.215811	2266.10	1.215691
2104	1.215822	2108	1.215822	2162	1.213464	2239	1.215702	2266.11	1.215692
2104 T	1.215822	2108 T	1.215822	2163	1.215761	2241	1.215738	2266.12	1.215692
2105A	1.215822	2109	1.165840	2171	1.198977	2242	1.215737	2266.13	1.215692
2105B	1.215822	2110	1.182450	2172	1.215761	2243	1.215732	2266.14	1.215691
2105E	1.215822	2111	1.209010	2173	1.215762	2246	1.215745	2266.15	1.215692
2105H	1.215822	2112	1.209684	2174	1.215675	2247	1.215741	2266.16	1.215692
2105Z	1.215822	2113	1.215822	2175	1.129909	2248	1.215734	2266.17	1.215691
2105	1.215822	2114	1.215894	2176	1.129909	2251	1.215808	2266.18	1.215691
2105	1.215822	2115	1.219192	2177	1.215761	2252	1.215814	2266.19	1.215691
2105 T	1.215822	2116	1.219192	2178	1.215762	2261A	1.215691	2266.2	1.215691
2106A	1.215822	2117	1.213539	2179	1.215676	2261B	1.215691	2266.20	1.215691
2106B	1.215822	2118	1.213539	2180	1.129909	2261	1.215691	2266.21	1.215691
2106E	1.215822	2121	1.215812	2185	1.257064	2261	1.215691	2266.22	1.215691
2106H	1.215822	2122	1.215868	2186	1.285743	2262A	1.215691	2266.23	1.215691
2106I	1.215822	2123	1.209605	2187	1.235056	2262B	1.215691	2266.24	1.215691
2106Z	1.215822	2124	1.209320	2188	1.277532	2262	1.215691	2266.25	1.215692
2106	1.215822	2125	1.219081	2201	1.215803	2262	1.215692	2266.26	1.215692
2106	1.215822	2126	1.219081	2202	1.215813	2263A	1.215691	2266.3	1.215691
2106	1.215822	2127	1.213759	2203	1.215806	2263B	1.215691	2266.4	1.215691
2106 T	1.215822	2128	1.213759	2204	1.215813	2263	1.215692	2266.5	1.215691
2107A	1.215822	2131	1.215761	2206	1.215705	2263	1.215692	2266.6	1.215691
2107B	1.215822	2132	1.203379	2207	1.215699	2264.1A	1.215692	2266.7	1.215691
2107E	1.215822	2133	1.215822	2211	1.215761	2264.1B	1.215691	2266.8	1.215692
2107H	1.215822	2134	1.203379	2212	1.215761	2264.1	1.215692	2266.9	1.215691
2107I	1.215822	2135.1	1.215812	2213	1.215761	2264.1	1.215692	2267	1.215691
2107Z	1.215822	2135.2	1.215868	2214	1.215762	2264.2A	1.215691	2268A	1.215691
2107	1.215822	2135.3	1.213759	2221	1.215798	2264.2B	1.215691	2268B	1.215691
2107	1.215822	2135.4	1.213759	2222	1.215804	2264.2	1.215692	2268	1.215691

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2268	1.215691	2274.13	1.215691	3131	1.195151	3302	1.200818	3834	1.227855
2269A	1.215691	2274.14	1.215692	3201	1.192235	3303	1.206659	3841	1.227921
2269B	1.215691	2274.15	1.215692	3202	1.192527	3304	1.207657	3851	1.334799
2269	1.215691	2274.16	1.215691	3203	1.193078	3311	1.196199	3852	1.215738
2270.1	1.215692	2274.17	1.215691	3204	1.193503	3312	1.199099	3871	1.173340
2270.2	1.215691	2274.18	1.215691	3205	1.205732	3313	1.204624	3872	1.056606
2270.3	1.215691	2274.19	1.215691	3206	1.205823	3314	1.205022	3873	1.173340
2270.4	1.215691	2274.2	1.215691	3207	1.202184	3401.1	1.194132	3874	1.305022
2270.5	1.215691	2274.20	1.215691	3208	1.202262	3401.2	1.191272	3875	1.305658
2271A	1.215691	2274.21	1.215691	3211	1.196877	3402.1	1.194440	3876	1.215691
2271B	1.215691	2274.22	1.215691	3212	1.198145	3402.2	1.191768	3881.1	1.233406
2271E	1.215691	2274.23	1.215691	3213	1.201178	3406.1	1.189715	3881.2	1.178559
2271H	1.215691	2274.24	1.215691	3214	1.201064	3406.2	1.187036	3882	1.088078
2271I	1.215691	2274.3	1.215691	3215	1.199391	3407.1	1.190159	4101	1.186246
2271Z	1.215691	2274.4	1.215691	3216	1.199764	3407.2	1.187652	4102	1.195389
2271	1.215691	2274.5	1.215691	3217	1.215761	3501	1.213496	4103	1.200282
2271	1.215691	2274.6	1.215691	3218	1.215761	3502	1.213430	4104	1.180330
2271	1.215691	2274.7	1.215691	3219	1.215715	3503	1.213237	4105	1.198089
2271 T	1.215691	2274.8	1.215691	3220	1.215724	3504	*****	4106	1.197238
2272A	1.215691	2274.9	1.215691	3221	1.215709	3505	*****	4107	1.194239
2272B	1.215691	2275	1.215691	3222	1.215716	3506	1.096811	4201	1.196617
2272E	1.215691	2301	1.227629	3223A.1	1.218379	3511	*****	4205	1.191949
2272H	1.215691	2302	1.211709	3223A.2	1.217788	3512	*****	4206	1.194181
2272I	1.215691	2303	1.215720	3223A.3	1.218379	3513	1.215761	4207	1.196839
2272Z	1.215691	2304	1.210937	3223A.4	1.217788	3514	1.215761	4211	1.192593
2272	1.215691	2311	1.227154	3223A.5	1.217651	3801	1.228788	4212	1.194677
2272	1.215692	2312	1.236062	3223A.6	1.217651	3802	1.228787	4213	1.197181
2272	1.215691	2313	1.227704	3223A.7	1.217531	3811	1.233302	4221	1.215716
2272 T	1.215691	2314.1	0.985086	3223B.1	1.218379	3816	1.227488	4222	1.215720
2273A	1.215691	2314.2	1.199343	3223B.2	1.217788	3817	1.227488	4226	1.215692
2273B	1.215691	3101	1.195854	3223B.3	1.218379	3821	1.235789	4251	*****
2273	1.215691	3102	1.196158	3223B.4	1.217788	3822	1.235789	4257	*****
2273	1.215691	3103	1.196442	3223B.5	1.217651	3823	1.236945	4261	*****
2274.1	1.215691	3104	1.196699	3223B.6	1.217651	3824	1.236945	4262	*****
2274.10	1.215691	3111	1.199968	3223B.7	1.217531	3831	1.230342	4265	1.213650
2274.11	1.215691	3112	1.201175	3231	1.191899	3832	1.230342	4301	*****
2274.12	1.215691	3113	1.203669	3301	1.199460	3833	1.227855	4305	*****

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4306	*****	4532	1.213460	4631.2	*****	4724.2	1.112621	4837.1	1.205356
4307	*****	4535	1.214510	4631.3	*****	4725.1	1.105305	4837.2	1.205749
4311	*****	4536	1.214246	4631.4	*****	4725.2	1.105764	4841	1.215691
4312	*****	4537	1.214873	4632.1	*****	4801.1	1.194204	4842	1.215691
4313	*****	4538	1.214714	4632.2	*****	4801.2	1.194410	4843	1.215691
4321	1.213650	4539	1.214622	4632.3	*****	4802.1	1.196674	4844	1.234812
4351.1	*****	4541	1.213901	4632.4	*****	4802.2	1.196843	4845	1.263333
4351.2	*****	4542	1.213460	4633.1	1.221139	4803.1	1.193992	4851	1.215762
4351.3	*****	4543	1.214569	4633.2	1.220931	4803.2	1.194143	4852	1.215762
4356.1	*****	4544	1.214941	4634.1	1.220885	4811.1	1.200044	4853	1.215762
4356.2	*****	4601.1	*****	4634.2	1.220649	4811.2	1.200123	4854	1.215762
4356.3	*****	4601.2	*****	4661.1	1.198020	4812.1	1.201979	4855	1.215761
4401	1.215761	4602.1	*****	4661.2	1.198121	4812.2	1.202035	4856	1.215761
4402	1.215761	4602.2	*****	4662.1	1.194204	4813.1	1.199902	4857	1.215762
4501	1.212543	4603.1	*****	4662.2	1.194410	4813.2	1.199960	4858	1.215761
4502	1.213092	4603.2	*****	4663.1	1.194834	4814.1	1.201560	4859	1.215761
4503	1.213236	4604.1	*****	4663.2	1.195032	4814.2	1.201634	4860	1.215761
4504	1.213939	4604.2	*****	4664.1	1.196675	4821.1	1.200369	4861	1.215762
4505	1.214176	4611.1	*****	4664.2	1.196843	4821.2	1.200447	4862	1.215761
4506	1.214529	4611.2	*****	4665.1	1.193992	4822.1	1.201883	5101	*****
4507	1.214394	4612.1	*****	4665.2	1.194143	4822.2	1.201945	5102	*****
4508	1.214315	4612.2	*****	4666.1	1.196159	4823.1	1.199279	5103	1.275090
4511	1.214586	4613.1	*****	4666.2	1.196375	4823.2	1.199347	5104	1.215755
4512	1.214638	4613.2	*****	4701	1.213165	4824.1	1.200455	5105	*****
4515	1.214838	4614.1	*****	4702	1.213053	4824.2	1.200557	5106	*****
4516	1.214748	4614.2	*****	4703	*****	4831.1	1.207634	5201	1.178311
4517	1.215027	4621.1	1.220334	4704	*****	4831.2	1.207630	5202	1.220398
4518	1.214938	4621.2	1.220223	4711	*****	4832.1	1.206850	5203	1.187946
4519	1.214870	4622.1	1.221139	4712	*****	4832.2	1.206851	5204	1.221650
4521	1.214498	4622.2	1.220931	4713	*****	4833.1	1.204957	5211	1.183859
4522	1.214176	4623.1	1.220733	4714	*****	4833.2	1.204966	5212	1.222256
4525	1.214748	4623.2	1.220480	4721.1	1.134351	4834.1	1.203019	5213	1.176974
4526	1.214638	4624.1	1.220577	4721.2	1.134591	4834.2	1.203046	5221	1.221289
4527	1.214974	4624.2	1.220287	4722.1	1.126169	4835	*****	5222	1.220745
4528	1.214870	4625.1	1.220193	4722.2	1.126464	4835.2	*****	5223	1.219880
4529	1.214786	4625.2	1.219880	4723	1.119734	4836.1	*****	5226	1.221101
4531	1.213901	4631.1	*****	4724.1	1.112193	4836.2	*****	5227	1.220211

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5228	1.219871	5293	1.219656	5443.2	1.225821	5502	*****	5621	*****
5231	1.221246	5294	1.219291	5443.3	1.217869	5511.1	*****	5622	*****
5232	1.220634	5295	1.219294	5446.1	*****	5511.2	1.099916	5626	1.218564
5233	1.220291	5301	1.229204	5446.2	1.219140	5512	1.216218	6101	1.440203
5236	1.219592	5302	1.230264	5447.1	*****	5513.1	*****	6102	1.397807
5237	1.219518	5321	1.226687	5447.2	1.218786	5513.2	1.117405	6103	1.476490
5238	1.219477	5322	1.227232	5448.1	*****	5514	1.216173	6104	1.429965
5241	1.219248	5323	0.924454	5448.2	1.219414	5521	1.216402	6111	1.239352
5243	1.215692	5324	*****	5449	1.217772	5531.1	*****	6116	1.241987
5244	1.215691	5325	*****	5451.1	*****	5531.2	1.116795	6117	1.169787
5246	*****	5326	*****	5451.2	1.223833	5531.3	1.216334	6118	1.226523
5247	*****	5341	1.058077	5451.3	1.217531	5532.1	*****	6119	*****
5251	1.243981	5342	1.081754	5456	1.218356	5532.2	1.138647	6120	1.214051
5252.1	1.206830	5343	1.132559	5457	1.215480	5532.3	1.216193	6121	1.226100
5252.2	1.227908	5351	*****	5461.1	*****	5533	1.200793	6122	1.285739
5252.3	1.183700	5352	1.281927	5461.2	1.225760	5601	1.223053	6123	1.266655
5256	1.212517	5353	1.151755	5462.1	*****	5602	1.221817	6126	1.260030
5261	1.209974	5354	*****	5462.2	1.225184	5603	1.221546	6127	1.212368
5262	1.207271	5355	1.121974	5463.1	*****	5604	1.215983	6128	1.212368
5266	1.207201	5356	*****	5463.2	1.221615	5605	1.222082	6201	1.229554
5267	1.204058	5421	1.218683	5464.1	*****	5606	1.221470	6202	1.231345
5271	1.209927	5422	1.219599	5464.2	1.220899	5607	1.217887	6203	1.260439
5272	1.207196	5426	1.220122	5465.1	*****	5608.1	*****	6204	1.258230
5273	1.208656	5427	1.220056	5465.2	1.214912	5608.2	1.229557	6205	1.241069
5274	1.205932	5428	1.221284	5466.1	*****	5611	1.218988	6221	1.260023
5276	1.191176	5431	1.223129	5466.2	1.226882	5612.1	*****	6222	1.243178
5277	1.215633	5432	1.234755	5467.1	*****	5612.2	1.224430	6223	1.236067
5279	1.180484	5436	1.217324	5467.2	1.218758	5613.1	*****	6224	1.285447
5280	1.221812	5437	1.217221	5468.1	*****	5613.2	1.217467	6225	1.272612
5281	1.217392	5438	1.217454	5468.2	1.218350	5614.1	*****	6226	1.229870
5282	1.217416	5441.1	*****	5469.1	*****	5614.2	1.217302	6227	1.227913
5283	1.217361	5441.2	1.224970	5469.2	1.223800	5615.1	*****	6228	1.256677
5286	1.219409	5441.3	1.217724	5471	1.220181	5615.2	1.216837	6229	1.252330
5288	1.215692	5442.1	*****	5472.1	*****	5616	1.216242	6230	1.238163
5289	1.215691	5442.2	1.224003	5472.2	1.214841	5617	1.215759	6231	1.251839
5291	*****	5442.3	1.217239	5501.1	*****	5619	1.217171	6232	1.238965
5292	*****	5443.1	*****	5501.2	1.078587	5620	*****	6236	1.201699

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6237	1.201540	6509	1.186323	7124.2	1.197698	7211	1.266857	7333	*****
6238	1.229823	6510	1.186842	7124.3	1.200177	7221	1.277301	7334	*****
6239	1.252046	6511	1.188872	7131	1.211463	7222	1.278291	7335	1.213238
6301	1.221888	6512	1.189149	7132	1.211762	7223	1.212774	7336	1.213363
6302	1.220853	6513	1.189003	7133	1.196492	7231	1.291843	7337	1.213612
6401	1.260023	6514	1.188683	7134	1.197680	7241	*****	7338	1.213827
6402	1.247446	6515	1.187414	7136	1.212200	7242	*****	7340	1.213305
6403	1.244252	6516	1.186648	7138	1.212774	7243.1	*****	7341	1.215265
6406	1.232142	6517	1.186673	7141	1.213283	7243.2	*****	7346	1.215691
6407	1.230441	6518	1.188913	7146	*****	7243.3	*****	7347	1.213983
6411	1.338659	6519	1.186434	7147	*****	7244	1.235009	7351	1.214401
6412	1.347130	6520	1.186673	7148	*****	7245	1.238990	7352	1.214182
6413	1.350122	6521	1.186686	7149	*****	7246	1.301669	7355	1.214483
6416	1.372250	6522	1.186402	7150	*****	7301	*****	7356	1.214488
6417	1.387033	6523	1.186092	7151	*****	7302	*****	7357	1.214494
6418	1.386438	6524	1.188389	7152	*****	7303	*****	7359	1.211722
6421	1.337885	6525	1.187020	7153	*****	7304	*****	7360	1.212410
6422	1.355382	6526	1.188179	7161	1.222244	7305	*****	7361	1.207169
6423	1.367429	6527	1.187049	7162	*****	7311	*****	7362.1	1.205773
6426	1.374644	6528	1.188117	7163	1.223366	7312	*****	7362.2	1.202037
6427	1.401017	6529	1.186842	7164	*****	7313	*****	7363	1.207082
6428	1.411282	6530	1.188040	7165	1.216144	7314	*****	7364.1	1.205436
6431	1.261234	6531	1.187414	7166	1.222737	7315	1.125946	7364.2	1.201943
6432	1.194141	6532	1.176721	7167	*****	7316	1.091128	7366	1.209944
6441	1.234600	6541	1.187352	7168	1.223976	7317	1.107154	7367.1	1.208638
6446.1	*****	6542	1.192093	7169	*****	7321.1	*****	7367.2	1.206078
6446.2	1.233979	6543	1.156626	7170	1.216008	7321.2	*****	7371.1	1.209892
6447	1.261930	7101	1.214526	7171	1.206795	7322.1	*****	7371.2	*****
6448	1.264373	7102	1.214262	7176	1.215691	7322.2	*****	7372.1	1.208489
6501	1.181270	7103	1.214657	7177	1.215692	7324	*****	7372.2	*****
6502	1.188389	7104	1.214845	7178	1.215691	7326.1	1.171671	7372.3	1.204738
6503	1.187885	7111	1.212211	7179	1.215691	7326.2	*****	7372.4	*****
6504	1.187689	7116	1.212424	7181	1.215691	7327	*****	7373.1	1.209922
6505	1.187001	7121	1.212680	7206	1.286102	7328.1	*****	7373.2	*****
6506	1.187352	7122	1.212531	7207	1.298212	7328.2	*****	7374.1	1.208268
6507	1.186272	7123	1.201556	7208	1.308757	7331	*****	7374.2	*****
6508	1.187463	7124.1	1.196644	7209	1.329875	7332	*****	7374.3	1.204761

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7374.4	*****	7389.2.	*****	7494	1.111723	7566	1.094648	7636	1.082942
7376.1	1.210894	7389.2.	1.208268	7496	1.133782	7567	1.075516	7637	1.086021
7376.2	*****	7391	1.215691	7497	1.130964	7568	1.091827	7638	1.083444
7377.1	1.209585	7392	1.292690	7498	1.117023	7569	1.074551	7641	*****
7377.2	*****	7393	1.192916	7499	1.115559	7571.1	*****	7642	*****
7377.3	1.207022	7394	*****	7501	1.095792	7571.2	*****	7701	1.208434
7377.4	*****	7395	*****	7503	1.093017	7571.3	1.026418	7702	1.204222
7381	1.210438	7396	1.125501	7506	1.078662	7572	*****	7706	1.208458
7382	1.225686	7397	1.134409	7508	1.077759	7576	1.077293	7707	1.205309
7383	1.215764	7398	1.135993	7511	1.130237	7577	1.057226	7708	1.208678
7384	1.215691	7399	1.205602	7513	1.127362	7578	*****	7709	1.206704
7385	1.215691	7416	1.215692	7521	1.102521	7581	1.019554	7711	1.216952
7386	1.215692	7417	1.215692	7523	1.092070	7601	1.115916	7712	1.216901
7387	1.204864	7418	1.215692	7524	1.101546	7602	1.112797	7713	1.216704
7388	1.212650	7419	1.215692	7526	1.089439	7603	1.110334	7720	1.222342
7389.1.	1.209892	7420	1.215691	7531	1.094648	7604.1	1.108626	7721	1.216881
7389.1.	*****	7421	1.215692	7532	1.091827	7604.2	1.096088	7722.1.	1.222342
7389.1.	1.204761	7422	1.215691	7533	1.075516	7606	1.118811	7722.1.	1.216881
7389.1.	*****	7431	1.078771	7534	1.074551	7607	1.115529	7722.2.	1.222342
7389.1.	*****	7432	1.086814	7536	1.118105	7608	1.112723	7722.2.	1.216882
7389.1.	1.208489	7433	1.095792	7537	*****	7609.1	1.110742	7725	1.196468
7389.1.	*****	7434	1.106644	7541	1.104548	7609.2	1.098238	7735	1.244415
7389.1.	1.204738	7441	1.078923	7542	*****	7611	1.084931	7736	1.226148
7389.1.	*****	7442	1.084407	7543	*****	7612	1.085293	7737	1.227781
7389.1.	1.209922	7443	1.093017	7551	*****	7613	1.087860	7738	1.223144
7389.1.	*****	7444	1.103525	7552	1.099182	7614	1.087993	7739	1.207445
7389.1.	1.208268	7451	1.065734	7553	1.090952	7616	1.100003	7740	1.218871
7389.2.	1.209892	7452	1.070708	7554	*****	7617	1.103028	7741	*****
7389.2.	*****	7453	1.078662	7555	1.114320	7618	1.102647	7742	1.206474
7389.2.	1.204761	7454	1.088622	7556	1.106259	7619	1.105481	7743	1.192120
7389.2.	*****	7461	1.065792	7558	1.170270	7621	1.114535	7744	1.213994
7389.2.	*****	7462	1.070377	7559	1.170270	7622	1.120915	7745	1.217651
7389.2.	1.208489	7463	1.077759	7561	1.094648	7626.1	1.235731	7746	1.232584
7389.2.	*****	7464	1.087094	7562	1.075516	7626.2	1.219081	7747	1.234497
7389.2.	1.204738	7491	1.130237	7563	1.091827	7627.1	1.230103	7748	1.220905
7389.2.	*****	7492	1.127362	7564	1.074551	7627.2	1.212256	7749	1.222885
7389.2.	1.209922	7493	1.113205	7565	1.215691	7631	*****	7751	1.223619

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7752	1.225118	7801	1.097686
7753	1.223814	7806	1.142031
7754	1.219908	7807	1.140342
7755	1.218140	7808	1.141543
7756	1.218470	7809	1.137553
7761	1.217138	7810	1.126428
7762	1.209056	7811	1.186221
7764	1.196693	7812	1.178878
7765	1.211724	7813	1.113424
7766	1.215089	7901	1.202081
7767.1	1.218140	7902	1.198518
7767.2	1.213499	7903	1.184518
7767.3	1.218140	7904	1.185469
7767.4	1.213500	7911	1.264036
7767.5	1.218140	7912	1.221679
7767.6	1.213500	7913	1.210649
7767.7	1.218140	7914	1.200680
7767.8	1.213500	7915.1	1.264036
7768	1.215513	7915.2	1.221679
7769	1.215216	7915.3	1.210649
7770	1.215409	7921	1.157254
7771	1.214518	7922	1.148762
7772	1.219864	7923	1.162055
7773	1.219209	7931	0.889586
7774	1.213500	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.213342	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.218793	7934	1.175709
7787	*****	7935	1.210196
7788	1.209137	7936	1.193628
7791	1.220383	7940	*****
7792	1.222524	7941	1.212368
7793	*****	7942	1.033431
7794	1.222524		
7797	1.206288		
7798	1.206049		

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2101	1.215822	2107	1.215822	2141	1.215716	2223	1.215761	2264.2	1.215691
2102	1.215822	2107 T	1.215822	2142	1.215708	2224	1.215761	2264.3A	1.215691
2103	1.215822	2108A	1.215822	2143	1.217617	2226	1.215809	2264.3B	1.215691
2104A	1.215822	2108B	1.215822	2144	1.217617	2227	1.215816	2264.3	1.215691
2104B	1.215822	2108E	1.215822	2145	1.212285	2231	1.215762	2264.3	1.215691
2104E	1.215822	2108H	1.215822	2146	1.212285	2232	1.215692	2265A	1.215691
2104H	1.215822	2108Z	1.215822	2151	1.215728	2236	1.215808	2265B	1.215692
2104Z	1.215822	2108	1.215822	2152	1.215728	2237	1.215703	2266.1	1.215691
2104	1.215822	2108	1.215822	2161	1.220818	2238	1.215811	2266.10	1.215691
2104	1.215822	2108	1.215822	2162	1.213464	2239	1.215702	2266.11	1.215692
2104 T	1.215822	2108 T	1.215822	2163	1.215761	2241	1.215738	2266.12	1.215692
2105A	1.215822	2109	1.156534	2171	1.179723	2242	1.215737	2266.13	1.215692
2105B	1.215822	2110	1.174911	2172	1.215761	2243	1.215732	2266.14	1.215691
2105E	1.215822	2111	1.199431	2173	1.215762	2246	1.215745	2266.15	1.215692
2105H	1.215822	2112	1.201479	2174	1.215675	2247	1.215741	2266.16	1.215692
2105Z	1.215822	2113	1.215822	2175	1.050562	2248	1.215734	2266.17	1.215691
2105	1.215822	2114	1.215618	2176	1.050562	2251	1.215808	2266.18	1.215691
2105	1.215822	2115	1.218707	2177	1.215761	2252	1.215814	2266.19	1.215691
2105 T	1.215822	2116	1.218707	2178	1.215762	2261A	1.215691	2266.2	1.215691
2106A	1.215822	2117	1.209639	2179	1.215676	2261B	1.215691	2266.20	1.215691
2106B	1.215822	2118	1.209639	2180	1.050562	2261	1.215691	2266.21	1.215691
2106E	1.215822	2121	1.215812	2185	1.245028	2261	1.215691	2266.22	1.215691
2106H	1.215822	2122	1.215651	2186	1.264335	2262A	1.215691	2266.23	1.215691
2106I	1.215822	2123	1.200686	2187	1.222347	2262B	1.215691	2266.24	1.215691
2106Z	1.215822	2124	1.200610	2188	1.254896	2262	1.215691	2266.25	1.215692
2106	1.215822	2125	1.218455	2201	1.215803	2262	1.215692	2266.26	1.215692
2106	1.215822	2126	1.218455	2202	1.215813	2263A	1.215691	2266.3	1.215691
2106	1.215822	2127	1.210016	2203	1.215806	2263B	1.215691	2266.4	1.215691
2106 T	1.215822	2128	1.210016	2204	1.215813	2263	1.215692	2266.5	1.215691
2107A	1.215822	2131	1.215761	2206	1.215705	2263	1.215692	2266.6	1.215691
2107B	1.215822	2132	1.188378	2207	1.215699	2264.1A	1.215692	2266.7	1.215691
2107E	1.215822	2133	1.215822	2211	1.215761	2264.1B	1.215691	2266.8	1.215692
2107H	1.215822	2134	1.188377	2212	1.215761	2264.1	1.215692	2266.9	1.215691
2107I	1.215822	2135.1	1.215812	2213	1.215761	2264.1	1.215692	2267	1.215691
2107Z	1.215822	2135.2	1.215651	2214	1.215762	2264.2A	1.215691	2268A	1.215691
2107	1.215822	2135.3	1.210016	2221	1.215798	2264.2B	1.215691	2268B	1.215691
2107	1.215822	2135.4	1.210016	2222	1.215804	2264.2	1.215692	2268	1.215691

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2268	1.215691	2274.13	1.215691	3131	1.193137	3302	1.193565	3834	1.224387
2269A	1.215691	2274.14	1.215692	3201	1.189384	3303	1.194808	3841	1.226514
2269B	1.215691	2274.15	1.215692	3202	1.189770	3304	1.197363	3851	1.319816
2269	1.215691	2274.16	1.215691	3203	1.190496	3311	1.189453	3852	1.215738
2270.1	1.215692	2274.17	1.215691	3204	1.191068	3312	1.192026	3871	1.135286
2270.2	1.215691	2274.18	1.215691	3205	1.204786	3313	1.193271	3872	1.101212
2270.3	1.215691	2274.19	1.215691	3206	1.204923	3314	1.194267	3873	1.135286
2270.4	1.215691	2274.2	1.215691	3207	1.200893	3401.1	1.191643	3874	1.285766
2270.5	1.215691	2274.20	1.215691	3208	1.201019	3401.2	1.188355	3875	1.285167
2271A	1.215691	2274.21	1.215691	3211	1.194642	3402.1	1.192070	3876	1.215691
2271B	1.215691	2274.22	1.215691	3212	1.195286	3402.2	1.188997	3881.1	1.196068
2271E	1.215691	2274.23	1.215691	3213	1.198892	3406.1	1.186905	3881.2	1.129508
2271H	1.215691	2274.24	1.215691	3214	1.199014	3406.2	1.183816	3882	1.082645
2271I	1.215691	2274.3	1.215691	3215	1.188274	3407.1	1.187476	4101	1.183277
2271Z	1.215691	2274.4	1.215691	3216	1.187766	3407.2	1.184584	4102	1.193335
2271	1.215691	2274.5	1.215691	3217	1.215761	3501	1.190156	4103	1.198711
2271	1.215691	2274.6	1.215691	3218	1.215761	3502	1.190881	4104	1.176691
2271	1.215691	2274.7	1.215691	3219	1.215715	3503	1.191820	4105	1.196290
2271 T	1.215691	2274.8	1.215691	3220	1.215724	3504	*****	4106	1.195361
2272A	1.215691	2274.9	1.215691	3221	1.215709	3505	*****	4107	1.192064
2272B	1.215691	2275	1.215691	3222	1.215716	3506	1.096811	4201	1.194671
2272E	1.215691	2301	1.224797	3223A.1	1.217378	3511	*****	4205	1.189555
2272H	1.215691	2302	1.209226	3223A.2	1.217017	3512	*****	4206	1.192013
2272I	1.215691	2303	1.215720	3223A.3	1.217378	3513	1.215761	4207	1.194940
2272Z	1.215691	2304	1.207992	3223A.4	1.217017	3514	1.215761	4211	1.190246
2272	1.215691	2311	1.224099	3223A.5	1.216928	3801	1.226226	4212	1.192543
2272	1.215692	2312	1.230195	3223A.6	1.216928	3802	1.226225	4213	1.195303
2272	1.215691	2313	1.221622	3223A.7	1.216850	3811	1.231318	4221	1.215716
2272 T	1.215691	2314.1	0.985086	3223B.1	1.217379	3816	1.224343	4222	1.215720
2273A	1.215691	2314.2	1.199343	3223B.2	1.217017	3817	1.224343	4226	1.215692
2273B	1.215691	3101	1.193549	3223B.3	1.217379	3821	1.230365	4251	*****
2273	1.215691	3102	1.193950	3223B.4	1.217017	3822	1.230365	4257	*****
2273	1.215691	3103	1.194371	3223B.5	1.216928	3823	1.230729	4261	*****
2274.1	1.215691	3104	1.194755	3223B.6	1.216928	3824	1.230729	4262	*****
2274.10	1.215691	3111	1.198194	3223B.7	1.216850	3831	1.226229	4265	1.212372
2274.11	1.215691	3112	1.198736	3231	1.189374	3832	1.226229	4301	*****
2274.12	1.215691	3113	1.201734	3301	1.193218	3833	1.224387	4305	*****

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4306	*****	4532	1.213235	4631.2	*****	4724.2	1.108112	4837.1	1.200185
4307	*****	4535	1.214390	4631.3	*****	4725.1	1.100511	4837.2	1.200764
4311	*****	4536	1.214100	4631.4	*****	4725.2	1.100984	4841	1.215691
4312	*****	4537	1.214791	4632.1	*****	4801.1	1.168659	4842	1.215691
4313	*****	4538	1.214616	4632.2	*****	4801.2	1.169246	4843	1.215691
4321	1.212372	4539	1.214514	4632.3	*****	4802.1	1.174327	4844	1.235890
4351.1	*****	4541	1.213721	4632.4	*****	4802.2	1.174837	4845	1.264543
4351.2	*****	4542	1.213235	4633.1	1.204268	4803.1	1.167415	4851	1.215762
4351.3	*****	4543	1.214455	4633.2	1.204279	4803.2	1.167855	4852	1.215762
4356.1	*****	4544	1.214865	4634.1	1.203995	4811.1	1.181354	4853	1.215762
4356.2	*****	4601.1	*****	4634.2	1.204011	4811.2	1.181633	4854	1.215762
4356.3	*****	4601.2	*****	4661.1	1.176716	4812.1	1.185793	4855	1.215761
4401	1.215761	4602.1	*****	4661.2	1.177040	4812.2	1.186024	4856	1.215761
4402	1.215761	4602.2	*****	4662.1	1.168659	4813.1	1.180459	4857	1.215762
4501	1.212218	4603.1	*****	4662.2	1.169246	4813.2	1.180669	4858	1.215761
4502	1.212824	4603.2	*****	4663.1	1.170090	4814.1	1.185199	4859	1.215761
4503	1.212982	4604.1	*****	4663.2	1.170662	4814.2	1.185493	4860	1.215761
4504	1.213760	4604.2	*****	4664.1	1.174327	4821.1	1.182250	4861	1.215762
4505	1.214021	4611.1	*****	4664.2	1.174837	4821.2	1.182516	4862	1.215761
4506	1.214410	4611.2	*****	4665.1	1.167415	4822.1	1.185753	5101	*****
4507	1.214262	4612.1	*****	4665.2	1.167855	4822.2	1.185989	5102	*****
4508	1.214175	4612.2	*****	4666.1	1.173652	4823.1	1.179286	5103	1.264329
4511	1.214473	4613.1	*****	4666.2	1.174293	4823.2	1.179514	5104	1.215755
4512	1.214531	4613.2	*****	4701	1.212993	4824.1	1.182993	5105	*****
4515	1.214751	4614.1	*****	4702	1.212865	4824.2	1.183346	5106	*****
4516	1.214652	4614.2	*****	4703	*****	4831.1	1.198022	5201	1.155807
4517	1.214959	4621.1	1.206960	4704	*****	4831.2	1.198061	5202	1.220398
4518	1.214861	4621.2	1.206945	4711	*****	4832.1	1.196453	5203	1.170287
4519	1.214786	4622.1	1.204268	4712	*****	4832.2	1.196512	5204	1.221650
4521	1.214376	4622.2	1.204279	4713	*****	4833.1	1.191967	5211	1.163420
4522	1.214021	4623.1	1.203831	4714	*****	4833.2	1.192087	5212	1.222256
4525	1.214652	4623.2	1.203852	4721.1	1.130732	4834.1	1.187640	5213	1.153398
4526	1.214531	4624.1	1.203343	4721.2	1.130979	4834.2	1.187760	5221	1.221289
4527	1.214901	4624.2	1.203375	4722.1	1.122212	4835	*****	5222	1.220745
4528	1.214786	4625.1	1.203196	4722.2	1.122516	4835.2	*****	5223	1.219880
4529	1.214694	4625.2	1.203234	4723	1.115514	4836.1	*****	5226	1.221101
4531	1.213721	4631.1	*****	4724.1	1.107671	4836.2	*****	5227	1.220211

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5228	1.219871	5293	1.219656	5443.2	1.224705	5502	*****	5621	*****
5231	1.221246	5294	1.219291	5443.3	1.215932	5511.1	*****	5622	*****
5232	1.220634	5295	1.219294	5446.1	*****	5511.2	1.099916	5626	1.218564
5233	1.220291	5301	1.229204	5446.2	1.219140	5512	1.216218	6101	1.364622
5236	1.219592	5302	1.230264	5447.1	*****	5513.1	*****	6102	1.336297
5237	1.219518	5321	1.226687	5447.2	1.218786	5513.2	1.117405	6103	1.391269
5238	1.219477	5322	1.227232	5448.1	*****	5514	1.216173	6104	1.360192
5241	1.219248	5323	0.924454	5448.2	1.219414	5521	1.216402	6111	1.211103
5243	1.215692	5324	*****	5449	1.209966	5531.1	*****	6116	1.241987
5244	1.215691	5325	*****	5451.1	*****	5531.2	1.116795	6117	1.169787
5246	*****	5326	*****	5451.2	1.222948	5531.3	1.216334	6118	1.212645
5247	*****	5341	1.058077	5451.3	1.216000	5532.1	*****	6119	*****
5251	1.183414	5342	1.081754	5456	1.218356	5532.2	1.138647	6120	1.214051
5252.1	1.192143	5343	1.132559	5457	1.216035	5532.3	1.216193	6121	1.212779
5252.2	1.227908	5351	*****	5461.1	*****	5533	1.200793	6122	1.273113
5252.3	1.183700	5352	1.281857	5461.2	1.225760	5601	1.223053	6123	1.255710
5256	1.212517	5353	1.151702	5462.1	*****	5602	1.221817	6126	1.252243
5261	1.204199	5354	*****	5462.2	1.225184	5603	1.221546	6127	1.212368
5262	1.200014	5355	1.121918	5463.1	*****	5604	1.198099	6128	1.212368
5266	1.199587	5356	*****	5463.2	1.221615	5605	1.207746	6201	1.206757
5267	1.195100	5421	1.218683	5464.1	*****	5606	1.207448	6202	1.205457
5271	1.203500	5422	1.219599	5464.2	1.220899	5607	1.211382	6203	1.251189
5272	1.199598	5426	1.220117	5465.1	*****	5608.1	*****	6204	1.249452
5273	1.201513	5427	1.220051	5465.2	1.211980	5608.2	1.226450	6205	1.236355
5274	1.197706	5428	1.221277	5466.1	*****	5611	1.218988	6221	1.251892
5276	1.178380	5431	1.220969	5466.2	1.226882	5612.1	*****	6222	1.238219
5277	1.215633	5432	1.234755	5467.1	*****	5612.2	1.223151	6223	1.232418
5279	1.158289	5436	1.217324	5467.2	1.218758	5613.1	*****	6224	1.269343
5280	1.221812	5437	1.217221	5468.1	*****	5613.2	1.217467	6225	1.259602
5281	1.217392	5438	1.217454	5468.2	1.218350	5614.1	*****	6226	1.227349
5282	1.217416	5441.1	*****	5469.1	*****	5614.2	1.217302	6227	1.225745
5283	1.217361	5441.2	1.223957	5469.2	1.223800	5615.1	*****	6228	1.248230
5286	1.219409	5441.3	1.215969	5471	1.220181	5615.2	1.216837	6229	1.244805
5288	1.215692	5442.1	*****	5472.1	*****	5616	1.216242	6230	1.234002
5289	1.215691	5442.2	1.223102	5472.2	1.214841	5617	1.215759	6231	1.245262
5291	*****	5442.3	1.217082	5501.1	*****	5619	1.217171	6232	1.234784
5292	*****	5443.1	*****	5501.2	1.078587	5620	*****	6236	1.200401

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6237	1.197718	6509	1.154424	7124.2	1.197324	7211	1.266843	7333	*****
6238	1.221668	6510	1.155442	7124.3	1.199782	7221	1.272019	7334	*****
6239	1.245222	6511	1.159449	7131	1.207378	7222	1.273202	7335	1.212984
6301	1.214054	6512	1.159997	7132	1.208083	7223	1.212774	7336	1.213122
6302	1.214353	6513	1.159708	7133	1.192911	7231	1.273535	7337	1.213396
6401	1.251892	6514	1.159075	7134	1.193998	7241	*****	7338	1.213632
6402	1.241692	6515	1.156568	7136	1.211468	7242	*****	7340	1.213069
6403	1.239094	6516	1.155062	7138	1.212273	7243.1	*****	7341	1.215265
6406	1.229209	6517	1.155112	7141	1.212844	7243.2	*****	7346	1.215691
6407	1.227816	6518	1.159530	7146	*****	7243.3	*****	7347	1.213805
6411	1.307825	6519	1.154642	7147	*****	7244	1.231408	7351	1.214280
6412	1.314278	6520	1.155112	7148	*****	7245	1.233844	7352	1.214041
6413	1.317271	6521	1.155136	7149	*****	7246	1.168775	7355	1.214371
6416	1.335849	6522	1.154580	7150	*****	7301	*****	7356	1.214375
6417	1.347603	6523	1.153971	7151	*****	7302	*****	7357	1.214382
6418	1.346337	6524	1.158493	7152	*****	7303	*****	7359	1.211507
6421	1.307604	6525	1.155793	7153	*****	7304	*****	7360	1.212221
6422	1.320635	6526	1.158076	7161	1.218681	7305	*****	7361	1.207110
6423	1.330299	6527	1.155849	7162	*****	7311	*****	7362.1	1.205714
6426	1.337976	6528	1.157956	7163	1.218831	7312	*****	7362.2	1.201980
6427	1.358363	6529	1.155442	7164	*****	7313	*****	7363	1.207015
6428	1.365005	6530	1.157803	7165	1.211660	7314	*****	7364.1	1.205369
6431	1.261234	6531	1.156568	7166	1.218757	7315	1.125867	7364.2	1.201878
6432	1.194141	6532	1.155055	7167	*****	7316	1.090923	7366	1.209920
6441	1.209901	6541	1.155849	7168	1.218922	7317	1.106978	7367.1	1.208613
6446.1	*****	6542	1.170681	7169	*****	7321.1	*****	7367.2	1.206054
6446.2	1.233979	6543	1.112644	7170	1.211017	7321.2	*****	7371.1	1.207594
6447	1.261930	7101	1.214203	7171	1.201413	7322.1	*****	7371.2	*****
6448	1.264373	7102	1.213868	7176	1.215691	7322.2	*****	7372.1	1.206210
6501	1.144607	7103	1.214251	7177	1.215692	7324	*****	7372.2	*****
6502	1.158493	7104	1.214585	7178	1.215691	7326.1	1.171589	7372.3	1.202513
6503	1.157496	7111	1.211583	7179	1.215691	7326.2	*****	7372.4	*****
6504	1.157110	7116	1.211861	7181	1.215691	7327	*****	7373.1	1.207521
6505	1.155756	7121	1.212133	7206	1.285779	7328.1	*****	7373.2	*****
6506	1.156445	7122	1.212006	7207	1.298024	7328.2	*****	7374.1	1.205891
6507	1.154323	7123	1.201189	7208	1.308486	7331	*****	7374.2	*****
6508	1.156664	7124.1	1.196278	7209	1.329808	7332	*****	7374.3	1.202436

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7374.4	*****	7389.2.	*****	7494	1.111711	7566	1.094628	7636	1.082942
7376.1	1.210077	7389.2.	1.205891	7496	1.133767	7567	1.075501	7637	1.086021
7376.2	*****	7391	1.215691	7497	1.130950	7568	1.091809	7638	1.083444
7377.1	1.208775	7392	1.181877	7498	1.117010	7569	1.074537	7641	*****
7377.2	*****	7393	1.178733	7499	1.115548	7571.1	*****	7642	*****
7377.3	1.206224	7394	*****	7501	1.095771	7571.2	*****	7701	1.208434
7377.4	*****	7395	*****	7503	1.092997	7571.3	1.026418	7702	1.204222
7381	1.210438	7396	1.125501	7506	1.078645	7572	*****	7706	1.208458
7382	1.225686	7397	1.134409	7508	1.077744	7576	1.077293	7707	1.205309
7383	1.215764	7398	1.135993	7511	1.130221	7577	1.057226	7708	1.208678
7384	1.215691	7399	1.205602	7513	1.127347	7578	*****	7709	1.206704
7385	1.215691	7416	1.215692	7521	1.102502	7581	1.019507	7711	1.213481
7386	1.215692	7417	1.215692	7523	1.092049	7601	1.112088	7712	1.213574
7387	1.206306	7418	1.215692	7524	1.101528	7602	1.109441	7713	1.213941
7388	1.212629	7419	1.215692	7526	1.089419	7603	1.107566	7720	1.220136
7389.1.	1.207594	7420	1.215691	7531	1.094628	7604.1	1.106271	7721	1.213612
7389.1.	*****	7421	1.215692	7532	1.091809	7604.2	1.094166	7722.1.	1.220136
7389.1.	1.202436	7422	1.215691	7533	1.075501	7606	1.118811	7722.1.	1.213612
7389.1.	*****	7431	1.078748	7534	1.074537	7607	1.115529	7722.2.	1.220136
7389.1.	*****	7432	1.086791	7536	1.118084	7608	1.112723	7722.2.	1.213612
7389.1.	1.206211	7433	1.095771	7537	*****	7609.1	1.110742	7725	1.196468
7389.1.	*****	7434	1.106624	7541	1.104533	7609.2	1.098238	7735	1.244415
7389.1.	1.202513	7441	1.078900	7542	*****	7611	1.082681	7736	1.226148
7389.1.	*****	7442	1.084385	7543	*****	7612	1.083216	7737	1.223283
7389.1.	1.207521	7443	1.092997	7551	*****	7613	1.087860	7738	1.219906
7389.1.	*****	7444	1.103507	7552	1.099167	7614	1.087993	7739	1.207445
7389.1.	1.205891	7451	1.065716	7553	1.090938	7616	1.097461	7740	1.214975
7389.2.	1.207594	7452	1.070690	7554	*****	7617	1.100552	7741	*****
7389.2.	*****	7453	1.078645	7555	1.114307	7618	1.102647	7742	1.206474
7389.2.	1.202436	7454	1.088606	7556	1.106246	7619	1.105481	7743	1.192120
7389.2.	*****	7461	1.065775	7558	1.170252	7621	1.111980	7744	1.213994
7389.2.	*****	7462	1.070361	7559	1.170252	7622	1.118519	7745	1.215644
7389.2.	1.206210	7463	1.077744	7561	1.094628	7626.1	1.168533	7746	1.232584
7389.2.	*****	7464	1.087080	7562	1.075501	7626.2	1.157807	7747	1.234497
7389.2.	1.202513	7491	1.130221	7563	1.091809	7627.1	1.163647	7748	1.220905
7389.2.	*****	7492	1.127347	7564	1.074537	7627.2	1.152256	7749	1.222885
7389.2.	1.207521	7493	1.113192	7565	1.215691	7631	*****	7751	1.219246

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7752	1.219913	7801	1.083321
7753	1.221538	7806	1.132699
7754	1.217888	7807	1.130822
7755	1.216401	7808	1.132159
7756	1.215080	7809	1.127506
7761	1.215441	7810	1.115153
7762	1.209056	7811	1.182355
7764	1.196693	7812	1.174073
7765	1.211724	7813	1.113424
7766	1.213798	7901	1.202081
7767.1	1.216400	7902	1.198518
7767.2	1.212834	7903	1.184518
7767.3	1.216401	7904	1.185469
7767.4	1.212834	7911	1.259764
7767.5	1.216401	7912	1.221679
7767.6	1.212834	7913	1.210649
7767.7	1.216401	7914	1.200680
7767.8	1.212834	7915.1	1.259764
7768	1.215513	7915.2	1.221679
7769	1.215216	7915.3	1.210649
7770	1.215409	7921	1.157254
7771	1.214262	7922	1.148762
7772	1.219864	7923	1.162055
7773	1.219209	7931	0.889586
7774	1.212834	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.213342	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.217398	7934	1.175709
7787	*****	7935	1.210196
7788	1.209137	7936	1.193628
7791	1.218115	7940	*****
7792	1.221212	7941	1.169710
7793	*****	7942	1.033431
7794	1.221212		
7797	1.200574		
7798	1.200194		

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2101	1.215822	2107	1.215822	2141	1.215716	2223	1.215761	2264.2	1.215691
2102	1.215822	2107 T	1.215822	2142	1.215679	2224	1.215761	2264.3A	1.215691
2103	1.215822	2108A	1.215822	2143	1.215700	2226	1.215809	2264.3B	1.215691
2104A	1.215822	2108B	1.215822	2144	1.215700	2227	1.215816	2264.3	1.215691
2104B	1.215822	2108E	1.215822	2145	1.211429	2231	1.215762	2264.3	1.215691
2104E	1.215822	2108H	1.215822	2146	1.211429	2232	1.215692	2265A	1.215691
2104H	1.215822	2108Z	1.215822	2151	1.215728	2236	1.215808	2265B	1.215692
2104Z	1.215822	2108	1.215822	2152	1.215728	2237	1.215703	2266.1	1.215691
2104	1.215822	2108	1.215822	2161	1.217994	2238	1.215811	2266.10	1.215691
2104	1.215822	2108	1.215822	2162	1.213464	2239	1.215702	2266.11	1.215692
2104 T	1.215822	2108 T	1.215822	2163	1.215761	2241	1.215738	2266.12	1.215692
2105A	1.215822	2109	1.153459	2171	1.174867	2242	1.215737	2266.13	1.215692
2105B	1.215822	2110	1.172460	2172	1.215761	2243	1.215732	2266.14	1.215691
2105E	1.215822	2111	1.196080	2173	1.215762	2246	1.215745	2266.15	1.215692
2105H	1.215822	2112	1.198660	2174	1.215675	2247	1.215741	2266.16	1.215692
2105Z	1.215822	2113	1.215822	2175	1.050562	2248	1.215734	2266.17	1.215691
2105	1.215822	2114	1.215534	2176	1.050562	2251	1.215808	2266.18	1.215691
2105	1.215822	2115	1.215806	2177	1.215761	2252	1.215814	2266.19	1.215691
2105 T	1.215822	2116	1.215806	2178	1.215762	2261A	1.215691	2266.2	1.215691
2106A	1.215822	2117	1.208461	2179	1.215676	2261B	1.215691	2266.20	1.215691
2106B	1.215822	2118	1.208461	2180	1.050562	2261	1.215691	2266.21	1.215691
2106E	1.215822	2121	1.215812	2185	1.240444	2261	1.215691	2266.22	1.215691
2106H	1.215822	2122	1.215585	2186	1.256263	2262A	1.215691	2266.23	1.215691
2106I	1.215822	2123	1.197564	2187	1.218265	2262B	1.215691	2266.24	1.215691
2106Z	1.215822	2124	1.197601	2188	1.248088	2262	1.215691	2266.25	1.215692
2106	1.215822	2125	1.215662	2201	1.215803	2262	1.215692	2266.26	1.215692
2106	1.215822	2126	1.215662	2202	1.215813	2263A	1.215691	2266.3	1.215691
2106	1.215822	2127	1.208886	2203	1.215806	2263B	1.215691	2266.4	1.215691
2106 T	1.215822	2128	1.208886	2204	1.215813	2263	1.215692	2266.5	1.215691
2107A	1.215822	2131	1.215761	2206	1.215705	2263	1.215692	2266.6	1.215691
2107B	1.215822	2132	1.183163	2207	1.215699	2264.1A	1.215692	2266.7	1.215691
2107E	1.215822	2133	1.215822	2211	1.215761	2264.1B	1.215691	2266.8	1.215692
2107H	1.215822	2134	1.183163	2212	1.215761	2264.1	1.215692	2266.9	1.215691
2107I	1.215822	2135.1	1.215812	2213	1.215761	2264.1	1.215692	2267	1.215691
2107Z	1.215822	2135.2	1.215585	2214	1.215762	2264.2A	1.215691	2268A	1.215691
2107	1.215822	2135.3	1.208886	2221	1.215798	2264.2B	1.215691	2268B	1.215691
2107	1.215822	2135.4	1.208886	2222	1.215804	2264.2	1.215692	2268	1.215691

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2268	1.215691	2274.13	1.215691	3131	1.173481	3302	1.174237	3834	1.224387
2269A	1.215691	2274.14	1.215692	3201	1.182669	3303	1.173679	3841	1.226514
2269B	1.215691	2274.15	1.215692	3202	1.182243	3304	1.181032	3851	1.319816
2269	1.215691	2274.16	1.215691	3203	1.181436	3311	1.174271	3852	1.215738
2270.1	1.215692	2274.17	1.215691	3204	1.180599	3312	1.174080	3871	1.125069
2270.2	1.215691	2274.18	1.215691	3205	1.201691	3313	1.173596	3872	1.101212
2270.3	1.215691	2274.19	1.215691	3206	1.201115	3314	1.177618	3873	1.125069
2270.4	1.215691	2274.2	1.215691	3207	1.196677	3401.1	1.185404	3874	1.277566
2270.5	1.215691	2274.20	1.215691	3208	1.195868	3401.2	1.182337	3875	1.275136
2271A	1.215691	2274.21	1.215691	3211	1.188532	3402.1	1.184524	3876	1.215691
2271B	1.215691	2274.22	1.215691	3212	1.187276	3402.2	1.181700	3881.1	1.042253
2271E	1.215691	2274.23	1.215691	3213	1.191121	3406.1	1.180772	3881.2	1.037729
2271H	1.215691	2274.24	1.215691	3214	1.190579	3406.2	1.177898	3882	1.082645
2271I	1.215691	2274.3	1.215691	3215	1.188045	3407.1	1.180054	4101	1.183277
2271Z	1.215691	2274.4	1.215691	3216	1.187555	3407.2	1.177404	4102	1.193335
2271	1.215691	2274.5	1.215691	3217	1.215761	3501	1.173295	4103	1.198711
2271	1.215691	2274.6	1.215691	3218	1.215761	3502	1.175860	4104	1.176691
2271	1.215691	2274.7	1.215691	3219	1.215715	3503	1.177050	4105	1.196290
2271 T	1.215691	2274.8	1.215691	3220	1.215724	3504	*****	4106	1.195361
2272A	1.215691	2274.9	1.215691	3221	1.215709	3505	*****	4107	1.192064
2272B	1.215691	2275	1.215691	3222	1.215716	3506	1.093386	4201	1.188080
2272E	1.215691	2301	1.224797	3223A.1	1.216903	3511	*****	4205	1.181360
2272H	1.215691	2302	1.209226	3223A.2	1.216650	3512	*****	4206	1.184587
2272I	1.215691	2303	1.215720	3223A.3	1.216903	3513	1.215761	4207	1.188430
2272Z	1.215691	2304	1.207992	3223A.4	1.216650	3514	1.215761	4211	1.184249
2272	1.215691	2311	1.224099	3223A.5	1.216584	3801	1.226226	4212	1.187087
2272	1.215692	2312	1.230195	3223A.6	1.216584	3802	1.226225	4213	1.190496
2272	1.215691	2313	1.221622	3223A.7	1.216526	3811	1.231318	4221	1.215716
2272 T	1.215691	2314.1	1.155464	3223B.1	1.216903	3816	1.224343	4222	1.215720
2273A	1.215691	2314.2	1.199343	3223B.2	1.216650	3817	1.224343	4226	1.215692
2273B	1.215691	3101	1.186520	3223B.3	1.216903	3821	1.230365	4251	*****
2273	1.215691	3102	1.186072	3223B.4	1.216650	3822	1.230365	4257	*****
2273	1.215691	3103	1.184924	3223B.5	1.216584	3823	1.230729	4261	*****
2274.1	1.215691	3104	1.183862	3223B.6	1.216584	3824	1.230729	4262	*****
2274.10	1.215691	3111	1.191855	3223B.7	1.216526	3831	1.226229	4265	1.212372
2274.11	1.215691	3112	1.190437	3231	1.170513	3832	1.226229	4301	*****
2274.12	1.215691	3113	1.193740	3301	1.178360	3833	1.224387	4305	*****

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4306	*****	4532	1.213235	4631.2	*****	4724.2	1.107549	4837.1	1.198727
4307	*****	4535	1.214390	4631.3	*****	4725.1	1.099775	4837.2	1.199499
4311	*****	4536	1.214100	4631.4	*****	4725.2	1.100424	4841	1.215691
4312	*****	4537	1.214791	4632.1	*****	4801.1	1.115690	4842	1.215691
4313	*****	4538	1.214616	4632.2	*****	4801.2	1.117639	4843	1.215691
4321	1.212372	4539	1.214514	4632.3	*****	4802.1	1.127241	4844	1.235890
4351.1	*****	4541	1.213721	4632.4	*****	4802.2	1.129084	4845	1.264543
4351.2	*****	4542	1.213235	4633.1	1.126815	4803.1	1.113138	4851	1.215762
4351.3	*****	4543	1.214455	4633.2	1.128347	4803.2	1.114577	4852	1.215762
4356.1	*****	4544	1.214865	4634.1	1.126235	4811.1	1.141881	4853	1.215762
4356.2	*****	4601.1	*****	4634.2	1.128009	4811.2	1.143036	4854	1.215762
4356.3	*****	4601.2	*****	4661.1	1.132315	4812.1	1.151120	4855	1.215761
4401	1.215761	4602.1	*****	4661.2	1.133531	4812.2	1.152202	4856	1.215761
4402	1.215761	4602.2	*****	4662.1	1.115690	4813.1	1.139992	4857	1.215762
4501	1.212218	4603.1	*****	4662.2	1.117639	4813.2	1.140844	4858	1.215761
4502	1.212824	4603.2	*****	4663.1	1.118566	4814.1	1.149778	4859	1.215761
4503	1.212982	4604.1	*****	4663.2	1.120506	4814.2	1.151137	4860	1.215761
4504	1.213760	4604.2	*****	4664.1	1.127241	4821.1	1.143926	4861	1.215762
4505	1.214021	4611.1	*****	4664.2	1.129084	4821.2	1.145030	4862	1.215761
4506	1.214410	4611.2	*****	4665.1	1.113138	4822.1	1.151196	5101	*****
4507	1.214262	4612.1	*****	4665.2	1.114577	4822.2	1.152278	5102	*****
4508	1.214175	4612.2	*****	4666.1	1.125729	4823.1	1.137734	5103	1.260581
4511	1.214473	4613.1	*****	4666.2	1.128030	4823.2	1.138630	5104	1.215755
4512	1.214531	4613.2	*****	4701	1.162208	4824.1	1.145299	5105	*****
4515	1.214751	4614.1	*****	4702	1.163305	4824.2	1.146816	5106	*****
4516	1.214652	4614.2	*****	4703	*****	4831.1	1.177359	5201	1.155807
4517	1.214959	4621.1	1.144898	4704	*****	4831.2	1.177702	5202	1.207046
4518	1.214861	4621.2	1.145646	4711	*****	4832.1	1.174006	5203	1.170287
4519	1.214786	4622.1	1.126815	4712	*****	4832.2	1.174463	5204	1.210792
4521	1.214376	4622.2	1.128347	4713	*****	4833.1	1.163901	5211	1.163420
4522	1.214021	4623.1	1.125887	4714	*****	4833.2	1.164653	5212	1.209591
4525	1.214652	4623.2	1.127807	4721.1	1.130176	4834.1	1.155286	5213	1.153398
4526	1.214531	4624.1	1.123749	4721.2	1.130555	4834.2	1.155871	5221	1.210212
4527	1.214901	4624.2	1.125993	4722.1	1.121604	4835	*****	5222	1.208552
4528	1.214786	4625.1	1.124347	4722.2	1.122053	4835.2	*****	5223	1.206053
4529	1.214694	4625.2	1.126827	4723	1.114867	4836.1	*****	5226	1.209240
4531	1.213721	4631.1	*****	4724.1	1.106931	4836.2	*****	5227	1.207345

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5228	1.205980	5293	1.209363	5443.2	1.215707	5502	*****	5621	*****
5231	1.210544	5294	1.208089	5443.3	1.206856	5511.1	*****	5622	*****
5232	1.208271	5295	1.209663	5446.1	*****	5511.2	1.099916	5626	1.207630
5233	1.206539	5301	1.229204	5446.2	1.214681	5512	1.210976	6101	1.342376
5236	1.212277	5302	1.230264	5447.1	*****	5513.1	*****	6102	1.317982
5237	1.210881	5321	1.224818	5447.2	1.213051	5513.2	1.117405	6103	1.368530
5238	1.209458	5322	1.225207	5448.1	*****	5514	1.211895	6104	1.341351
5241	1.211201	5323	0.923732	5448.2	1.214455	5521	1.205336	6111	1.204003
5243	1.215692	5324	*****	5449	1.201810	5531.1	*****	6116	1.241987
5244	1.215691	5325	*****	5451.1	*****	5531.2	1.116795	6117	1.169787
5246	*****	5326	*****	5451.2	1.213086	5531.3	1.212269	6118	1.209106
5247	*****	5341	1.055810	5451.3	1.206070	5532.1	*****	6119	*****
5251	1.183414	5342	1.079871	5456	1.210416	5532.2	1.138647	6120	1.214051
5252.1	1.192143	5343	1.132559	5457	1.208931	5532.3	1.213181	6121	1.209379
5252.2	1.227908	5351	*****	5461.1	*****	5533	1.200793	6122	1.268725
5252.3	1.183700	5352	1.281857	5461.2	1.219807	5601	1.221011	6123	1.252065
5256	1.212517	5353	1.151702	5462.1	*****	5602	1.220346	6126	1.249523
5261	1.199905	5354	*****	5462.2	1.219211	5603	1.220310	6127	1.212368
5262	1.196462	5355	1.121918	5463.1	*****	5604	1.198099	6128	1.212368
5266	1.196192	5356	*****	5463.2	1.216572	5605	1.207746	6201	1.200998
5267	1.192420	5421	1.209909	5464.1	*****	5606	1.207448	6202	1.198938
5271	1.197537	5422	1.212900	5464.2	1.215359	5607	1.207863	6203	1.248192
5272	1.194969	5426	1.211478	5465.1	*****	5608.1	*****	6204	1.246606
5273	1.197532	5427	1.211795	5465.2	1.210708	5608.2	1.223975	6205	1.235286
5274	1.194657	5428	1.213801	5466.1	*****	5611	1.213738	6221	1.249053
5276	1.178380	5431	1.213265	5466.2	1.226072	5612.1	*****	6222	1.236481
5277	1.207905	5432	1.218731	5467.1	*****	5612.2	1.218059	6223	1.231137
5279	1.158289	5436	1.210719	5467.2	1.218063	5613.1	*****	6224	1.264846
5280	1.209126	5437	1.209632	5468.1	*****	5613.2	1.211264	6225	1.255958
5281	1.204960	5438	1.210140	5468.2	1.217165	5614.1	*****	6226	1.226463
5282	1.204868	5441.1	*****	5469.1	*****	5614.2	1.211762	6227	1.224983
5283	1.204072	5441.2	1.215790	5469.2	1.222871	5615.1	*****	6228	1.245491
5286	1.210799	5441.3	1.207738	5471	1.218324	5615.2	1.211231	6229	1.242363
5288	1.215692	5442.1	*****	5472.1	*****	5616	1.209883	6230	1.233057
5289	1.215691	5442.2	1.214166	5472.2	1.213570	5617	1.215759	6231	1.242961
5291	*****	5442.3	1.208022	5501.1	*****	5619	1.209862	6232	1.233318
5292	*****	5443.1	*****	5501.2	1.078587	5620	*****	6236	1.198311

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6237	1.197096	6509	1.154078	7124.2	1.195367	7211	1.237585	7333	*****
6238	1.219419	6510	1.155101	7124.3	1.197813	7221	1.270592	7334	*****
6239	1.243676	6511	1.159128	7131	1.202539	7222	1.273202	7335	1.210883
6301	1.212044	6512	1.159680	7132	1.203768	7223	1.212774	7336	1.211127
6302	1.212683	6513	1.159389	7133	1.189998	7231	1.268177	7337	1.211607
6401	1.249053	6514	1.158753	7134	1.190926	7241	*****	7338	1.212049
6402	1.239678	6515	1.156233	7136	1.207065	7242	*****	7340	1.211119
6403	1.237287	6516	1.154719	7138	1.208261	7243.1	*****	7341	1.214584
6406	1.228179	6517	1.154769	7141	1.211182	7243.2	*****	7346	1.215691
6407	1.226894	6518	1.159210	7146	*****	7243.3	*****	7347	1.212350
6411	1.288470	6519	1.154296	7147	*****	7244	1.229498	7351	1.212976
6412	1.293861	6520	1.154769	7148	*****	7245	1.231119	7352	1.212521
6413	1.295555	6521	1.154793	7149	*****	7246	1.103376	7355	1.213152
6416	1.315394	6522	1.154235	7150	*****	7301	*****	7356	1.213164
6417	1.326183	6523	1.153623	7151	*****	7302	*****	7357	1.213180
6418	1.324903	6524	1.158167	7152	*****	7303	*****	7359	1.209338
6421	1.288583	6525	1.155454	7153	*****	7304	*****	7360	1.210385
6422	1.299085	6526	1.157749	7161	1.217550	7305	*****	7361	1.198898
6423	1.305872	6527	1.155510	7162	*****	7311	*****	7362.1	1.196011
6426	1.317376	6528	1.157628	7163	1.218190	7312	*****	7362.2	1.188326
6427	1.335265	6529	1.155101	7164	*****	7313	*****	7363	1.198743
6428	1.340420	6530	1.157474	7165	1.211026	7314	*****	7364.1	1.195341
6431	1.261234	6531	1.156233	7166	1.217403	7315	1.125285	7364.2	1.188158
6432	1.194141	6532	1.181044	7167	*****	7316	1.106297	7366	1.204136
6441	1.203671	6541	1.155444	7168	1.218110	7317	1.120397	7367.1	1.201426
6446.1	*****	6542	1.170681	7169	*****	7321.1	*****	7367.2	1.196138
6446.2	1.233979	6543	1.112644	7170	1.210214	7321.2	*****	7371.1	1.200563
6447	1.261930	7101	1.213543	7171	1.201413	7322.1	*****	7371.2	*****
6448	1.264373	7102	1.213065	7176	1.215691	7322.2	*****	7372.1	1.197693
6501	1.144211	7103	1.213857	7177	1.215692	7324	*****	7372.2	*****
6502	1.158167	7104	1.214136	7178	1.215691	7326.1	1.165902	7372.3	1.190054
6503	1.157165	7111	1.206616	7179	1.215691	7326.2	*****	7372.4	*****
6504	1.156778	7116	1.207357	7181	1.215691	7327	*****	7373.1	1.200481
6505	1.155417	7121	1.210060	7206	1.254784	7328.1	*****	7373.2	*****
6506	1.156109	7122	1.209284	7207	1.264644	7328.2	*****	7374.1	1.197100
6507	1.153977	7123	1.199324	7208	1.269408	7331	*****	7374.2	*****
6508	1.156329	7124.1	1.194327	7209	1.285549	7332	*****	7374.3	1.189962

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7374.4	*****	7389.2.	*****	7494	1.111619	7566	1.094477	7636	1.082942
7376.1	1.204703	7389.2.	1.197100	7496	1.133651	7567	1.075385	7637	1.086021
7376.2	*****	7391	1.215691	7497	1.130839	7568	1.091666	7638	1.083444
7377.1	1.201999	7392	1.125788	7498	1.116915	7569	1.074430	7641	*****
7377.2	*****	7393	1.203539	7499	1.115459	7571.1	*****	7642	*****
7377.3	1.196722	7394	*****	7501	1.095604	7571.2	*****	7701	1.205377
7377.4	*****	7395	*****	7503	1.092840	7571.3	1.026418	7702	1.199398
7381	1.105533	7396	1.125501	7506	1.078516	7572	*****	7706	1.205402
7382	1.208102	7397	1.134409	7508	1.077624	7576	1.077293	7707	1.200904
7383	1.215764	7398	1.135993	7511	1.130101	7577	1.057226	7708	1.205705
7384	1.215691	7399	1.205602	7513	1.127233	7578	*****	7709	1.202875
7385	1.215691	7416	1.215692	7521	1.102354	7581	1.019339	7711	1.213481
7386	1.215692	7417	1.215692	7523	1.091889	7601	1.112088	7712	1.213574
7387	1.200481	7418	1.215692	7524	1.101391	7602	1.109441	7713	1.213941
7388	1.209673	7419	1.215692	7526	1.089269	7603	1.107566	7720	1.212397
7389.1.	1.200563	7420	1.215691	7531	1.094477	7604.1	1.106271	7721	1.213612
7389.1.	*****	7421	1.215692	7532	1.091666	7604.2	1.094166	7722.1.	1.212396
7389.1.	1.189962	7422	1.215691	7533	1.075385	7606	1.118811	7722.1.	1.213612
7389.1.	*****	7431	1.078567	7534	1.074430	7607	1.115529	7722.2.	1.212397
7389.1.	*****	7432	1.086613	7536	1.117926	7608	1.112723	7722.2.	1.213612
7389.1.	1.197693	7433	1.095604	7537	*****	7609.1	1.110742	7725	1.196468
7389.1.	*****	7434	1.106472	7541	1.104417	7609.2	1.098238	7735	1.206831
7389.1.	1.190054	7441	1.078728	7542	*****	7611	1.082681	7736	1.212821
7389.1.	*****	7442	1.084219	7543	*****	7612	1.083216	7737	1.208143
7389.1.	1.200482	7443	1.092840	7551	*****	7613	1.087860	7738	1.210835
7389.1.	*****	7444	1.103363	7552	1.099050	7614	1.087993	7739	1.207445
7389.1.	1.197100	7451	1.065575	7553	1.090829	7616	1.097461	7740	1.207783
7389.2.	1.200563	7452	1.070554	7554	*****	7617	1.100552	7741	*****
7389.2.	*****	7453	1.078516	7555	1.114204	7618	1.102647	7742	1.206474
7389.2.	1.189962	7454	1.088485	7556	1.106149	7619	1.105481	7743	1.192120
7389.2.	*****	7461	1.065645	7558	1.170120	7621	1.111980	7744	1.213994
7389.2.	*****	7462	1.070235	7559	1.170120	7622	1.118519	7745	1.212262
7389.2.	1.197693	7463	1.077624	7561	1.094477	7626.1	1.153098	7746	1.211008
7389.2.	*****	7464	1.086967	7562	1.075385	7626.2	1.143657	7747	1.210106
7389.2.	1.190054	7491	1.130101	7563	1.091666	7627.1	1.148376	7748	1.209316
7389.2.	*****	7492	1.127233	7564	1.074430	7627.2	1.138387	7749	1.207515
7389.2.	1.200481	7493	1.113093	7565	1.215691	7631	*****	7751	1.210579

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7752	1.209616	7801	1.083321
7753	1.212236	7806	1.132699
7754	1.213402	7807	1.130822
7755	1.213026	7808	1.132159
7756	1.208813	7809	1.127506
7761	1.209672	7810	1.115153
7762	1.209056	7811	1.182355
7764	1.196693	7812	1.174073
7765	1.211724	7813	1.108347
7766	1.211400	7901	1.202081
7767.1	1.213025	7902	1.198518
7767.2	1.211596	7903	1.184518
7767.3	1.213026	7904	1.185469
7767.4	1.211596	7911	1.259764
7767.5	1.213026	7912	1.221679
7767.6	1.211596	7913	1.210649
7767.7	1.213026	7914	1.200680
7767.8	1.211596	7915.1	1.259764
7768	1.215513	7915.2	1.221679
7769	1.215216	7915.3	1.210649
7770	1.215409	7921	1.157254
7771	1.213170	7922	1.148762
7772	1.212801	7923	1.162055
7773	1.213263	7931	0.889586
7774	1.211596	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.213342	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.212648	7934	1.162347
7787	*****	7935	1.210196
7788	1.209137	7936	1.193628
7791	1.213439	7940	*****
7792	1.220462	7941	1.154368
7793	*****	7942	1.033431
7794	1.220462		
7797	1.200574		
7798	1.200194		

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2101	1.181577	2107	1.181577	2141	1.181434	2223	1.181532	2264.2	1.181380
2102	1.181577	2107 T	1.181577	2142	1.181588	2224	1.181532	2264.3A	1.181380
2103	1.181577	2108A	1.181577	2143	1.183036	2226	1.181567	2264.3B	1.181380
2104A	1.181577	2108B	1.181577	2144	1.183036	2227	1.181572	2264.3	1.181380
2104B	1.181577	2108E	1.181577	2145	1.183093	2231	1.181532	2264.3	1.181380
2104E	1.181577	2108H	1.181577	2146	1.183093	2232	1.181381	2265A	1.181380
2104H	1.181577	2108Z	1.181577	2151	1.181457	2236	1.181566	2265B	1.181380
2104Z	1.181577	2108	1.181577	2152	1.181457	2237	1.181405	2266.1	1.181380
2104	1.181577	2108	1.181577	2161	1.196808	2238	1.181569	2266.10	1.181380
2104	1.181577	2108	1.181577	2162	1.180006	2239	1.181403	2266.11	1.181380
2104 T	1.181577	2108 T	1.181577	2163	1.181531	2241	1.181482	2266.12	1.181380
2105A	1.181577	2109	1.146318	2171	1.170995	2242	1.181478	2266.13	1.181380
2105B	1.181577	2110	1.158909	2172	1.181532	2243	1.181468	2266.14	1.181380
2105E	1.181577	2111	1.180992	2173	1.181532	2246	1.181497	2266.15	1.181380
2105H	1.181577	2112	1.180943	2174	1.181464	2247	1.181487	2266.16	1.181380
2105Z	1.181577	2113	1.181577	2175	1.050562	2248	1.181472	2266.17	1.181380
2105	1.181577	2114	1.181861	2176	1.050562	2251	1.181566	2266.18	1.181380
2105	1.181577	2115	1.183648	2177	1.181532	2252	1.181570	2266.19	1.181380
2105 T	1.181577	2116	1.183648	2178	1.181532	2261A	1.181380	2266.2	1.181380
2106A	1.181577	2117	1.182409	2179	1.181464	2261B	1.181380	2266.20	1.181380
2106B	1.181577	2118	1.182409	2180	1.050562	2261	1.181380	2266.21	1.181380
2106E	1.181577	2121	1.181569	2185	1.224934	2261	1.181380	2266.22	1.181380
2106H	1.181577	2122	1.181792	2186	1.254430	2262A	1.181380	2266.23	1.181380
2106I	1.181577	2123	1.181148	2187	1.202021	2262B	1.181380	2266.24	1.181380
2106Z	1.181577	2124	1.180870	2188	1.235819	2262	1.181380	2266.25	1.181380
2106	1.181577	2125	1.183737	2201	1.181563	2262	1.181380	2266.26	1.181380
2106	1.181577	2126	1.183737	2202	1.181570	2263A	1.181380	2266.3	1.181380
2106	1.181577	2127	1.182499	2203	1.181565	2263B	1.181380	2266.4	1.181380
2106 T	1.181577	2128	1.182499	2204	1.181570	2263	1.181380	2266.5	1.181380
2107A	1.181577	2131	1.181531	2206	1.181409	2263	1.181380	2266.6	1.181380
2107B	1.181577	2132	1.179007	2207	1.181396	2264.1A	1.181380	2266.7	1.181380
2107E	1.181577	2133	1.181577	2211	1.181532	2264.1B	1.181380	2266.8	1.181380
2107H	1.181577	2134	1.179007	2212	1.181532	2264.1	1.181380	2266.9	1.181380
2107I	1.181577	2135.1	1.181569	2213	1.181532	2264.1	1.181380	2267	1.181380
2107Z	1.181577	2135.2	1.181792	2214	1.181532	2264.2A	1.181380	2268A	1.181380
2107	1.181577	2135.3	1.182499	2221	1.181558	2264.2B	1.181380	2268B	1.181380
2107	1.181577	2135.4	1.182499	2222	1.181563	2264.2	1.181380	2268	1.181380

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2268	1.181380	2274.13	1.181380	3131	1.149653	3302	1.150075	3834	1.185157
2269A	1.181380	2274.14	1.181380	3201	1.158638	3303	1.150471	3841	1.189499
2269B	1.181380	2274.15	1.181380	3202	1.158392	3304	1.157044	3851	1.258738
2269	1.181380	2274.16	1.181380	3203	1.157924	3311	1.150457	3852	1.181482
2270.1	1.181380	2274.17	1.181380	3204	1.157431	3312	1.149989	3871	1.094242
2270.2	1.181380	2274.18	1.181380	3205	1.171304	3313	1.150392	3872	1.080548
2270.3	1.181380	2274.19	1.181380	3206	1.170974	3314	1.154463	3873	1.094242
2270.4	1.181380	2274.2	1.181380	3207	1.167705	3401.1	1.160297	3874	1.263058
2270.5	1.181380	2274.20	1.181380	3208	1.167242	3401.2	1.158105	3875	1.261531
2271A	1.181380	2274.21	1.181380	3211	1.162714	3402.1	1.159778	3876	1.181380
2271B	1.181380	2274.22	1.181380	3212	1.163716	3402.2	1.157752	3881.1	0.954392
2271E	1.181380	2274.23	1.181380	3213	1.166098	3406.1	1.156083	3881.2	0.961049
2271H	1.181380	2274.24	1.181380	3214	1.165362	3406.2	1.154055	3882	1.042870
2271I	1.181380	2274.3	1.181380	3215	1.161789	3407.1	1.155707	4101	1.155318
2271Z	1.181380	2274.4	1.181380	3216	1.161177	3407.2	1.153829	4102	1.163418
2271	1.181380	2274.5	1.181380	3217	1.181532	3501	1.151321	4103	1.167767
2271	1.181380	2274.6	1.181380	3218	1.181532	3502	1.153880	4104	1.150189
2271	1.181380	2274.7	1.181380	3219	1.181432	3503	1.154908	4105	1.165837
2271 T	1.181380	2274.8	1.181380	3220	1.181450	3504	*****	4106	1.165072
2272A	1.181380	2274.9	1.181380	3221	1.181418	3505	*****	4107	1.162408
2272B	1.181380	2275	1.181380	3222	1.181435	3506	1.073467	4201	1.159364
2272E	1.181380	2301	1.187076	3223A.1	1.185007	3511	*****	4205	1.154439
2272H	1.181380	2302	1.172291	3223A.2	1.184212	3512	*****	4206	1.156973
2272I	1.181380	2303	1.181442	3223A.3	1.185007	3513	1.181532	4207	1.159991
2272Z	1.181380	2304	1.170558	3223A.4	1.184212	3514	1.181532	4211	1.157588
2272	1.181380	2311	1.185993	3223A.5	1.184035	3801	1.188468	4212	1.159736
2272	1.181380	2312	1.188432	3223A.6	1.184035	3802	1.188468	4213	1.162316
2272	1.181380	2313	1.180400	3223A.7	1.183879	3811	1.193365	4221	1.181434
2272 T	1.181380	2314.1	1.136549	3223B.1	1.185007	3816	1.185681	4222	1.181442
2273A	1.181380	2314.2	1.178241	3223B.2	1.184212	3817	1.185681	4226	1.181380
2273B	1.181380	3101	1.161393	3223B.3	1.185007	3821	1.188229	4251	*****
2273	1.181380	3102	1.161137	3223B.4	1.184212	3822	1.188229	4257	*****
2273	1.181380	3103	1.160433	3223B.5	1.184035	3823	1.187261	4261	*****
2274.1	1.181380	3104	1.159781	3223B.6	1.184035	3824	1.187261	4262	*****
2274.10	1.181380	3111	1.165092	3223B.7	1.183879	3831	1.186020	4265	1.176753
2274.11	1.181380	3112	1.166049	3231	1.147616	3832	1.186020	4301	*****
2274.12	1.181380	3113	1.168016	3301	1.153513	3833	1.185157	4305	*****

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4306	*****	4532	1.179404	4631.2	*****	4724.2	1.069066	4837.1	1.165753
4307	*****	4535	1.180333	4631.3	*****	4725.1	1.060970	4837.2	1.166516
4311	*****	4536	1.180100	4631.4	*****	4725.2	1.061685	4841	1.181380
4312	*****	4537	1.180656	4632.1	*****	4801.1	1.057489	4842	1.181380
4313	*****	4538	1.180515	4632.2	*****	4801.2	1.059900	4843	1.181380
4321	1.176753	4539	1.180433	4632.3	*****	4802.1	1.071848	4844	1.218498
4351.1	*****	4541	1.179794	4632.4	*****	4802.2	1.074144	4845	1.248247
4351.2	*****	4542	1.179404	4633.1	1.064209	4803.1	1.053701	4851	1.181532
4351.3	*****	4543	1.180386	4633.2	1.066192	4803.2	1.055486	4852	1.181532
4356.1	*****	4544	1.180715	4634.1	1.063799	4811.1	1.089374	4853	1.181532
4356.2	*****	4601.1	*****	4634.2	1.066091	4811.2	1.090832	4854	1.181532
4356.3	*****	4601.2	*****	4661.1	1.077408	4812.1	1.100978	4855	1.181531
4401	1.181532	4602.1	*****	4661.2	1.078932	4812.2	1.102352	4856	1.181532
4402	1.181532	4602.2	*****	4662.1	1.057489	4813.1	1.086524	4857	1.181532
4501	1.178616	4603.1	*****	4662.2	1.059900	4813.2	1.087601	4858	1.181531
4502	1.179098	4603.2	*****	4663.1	1.061070	4814.1	1.099721	4859	1.181532
4503	1.179223	4604.1	*****	4663.2	1.063475	4814.2	1.101440	4860	1.181532
4504	1.179836	4604.2	*****	4664.1	1.071848	4821.1	1.091913	4861	1.181532
4505	1.180044	4611.1	*****	4664.2	1.074144	4821.2	1.093307	4862	1.181532
4506	1.180355	4611.2	*****	4665.1	1.053701	4822.1	1.101100	5101	*****
4507	1.180237	4612.1	*****	4665.2	1.055486	4822.2	1.102472	5102	*****
4508	1.180167	4612.2	*****	4666.1	1.070528	4823.1	1.083782	5103	1.222599
4511	1.180406	4613.1	*****	4666.2	1.073384	4823.2	1.084913	5104	1.181517
4512	1.180452	4613.2	*****	4701	1.140213	4824.1	1.094286	5105	*****
4515	1.180628	4614.1	*****	4702	1.141327	4824.2	1.096197	5106	*****
4516	1.180549	4614.2	*****	4703	*****	4831.1	1.133097	5201	1.098426
4517	1.180795	4621.1	1.087017	4704	*****	4831.2	1.133545	5202	1.173381
4518	1.180716	4621.2	1.088001	4711	*****	4832.1	1.129065	5203	1.117889
4519	1.180656	4622.1	1.064209	4712	*****	4832.2	1.129658	5204	1.177207
4521	1.180328	4622.2	1.066192	4713	*****	4833.1	1.116654	5211	1.108383
4522	1.180044	4623.1	1.063553	4714	*****	4833.2	1.117622	5212	1.176249
4525	1.180549	4623.2	1.066031	4721.1	1.092402	4834.1	1.105456	5213	1.095065
4526	1.180452	4624.1	1.061177	4721.2	1.092830	4834.2	1.106204	5221	1.176467
4527	1.180748	4624.2	1.064063	4722.1	1.083528	4835	*****	5222	1.174810
4528	1.180656	4625.1	1.062325	4722.2	1.084030	4835.2	*****	5223	1.172325
4529	1.180582	4625.2	1.065511	4723	1.076559	4836.1	*****	5226	1.175503
4531	1.179794	4631.1	*****	4724.1	1.068383	4836.2	*****	5227	1.173601

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5228	1.172329	5293	1.175488	5443.2	1.186548	5502	*****	5621	*****
5231	1.176835	5294	1.174182	5443.3	1.178781	5511.1	*****	5622	*****
5232	1.174567	5295	1.175694	5446.1	*****	5511.2	1.158003	5626	1.180333
5233	1.172921	5301	1.187540	5446.2	1.182262	5512	1.179901	6101	1.294180
5236	1.178278	5302	1.187644	5447.1	*****	5513.1	*****	6102	1.274023
5237	1.176906	5321	1.185630	5447.2	1.181497	5513.2	1.161862	6103	1.300172
5238	1.175538	5322	1.185588	5448.1	*****	5514	1.180227	6104	1.280382
5241	1.177196	5323	1.110935	5448.2	1.182247	5521	1.177832	6111	1.179559
5243	1.181380	5324	*****	5449	1.174448	5531.1	*****	6116	1.187435
5244	1.181380	5325	*****	5451.1	*****	5531.2	1.161854	6117	1.097197
5246	*****	5326	1.157447	5451.2	1.184504	5531.3	1.180427	6118	1.179757
5247	*****	5341	1.106162	5451.3	1.178348	5532.1	*****	6119	*****
5251	1.159579	5342	1.118343	5456	1.181467	5532.2	1.166477	6120	1.189411
5252.1	1.158261	5343	1.114775	5457	1.179468	5532.3	1.180703	6121	1.179835
5252.2	1.233124	5351	1.012011	5461.1	*****	5533	1.172891	6122	1.230092
5252.3	1.156994	5352	1.251376	5461.2	1.192277	5601	1.187885	6123	1.215309
5256	1.168039	5353	1.128481	5462.1	*****	5602	1.187030	6126	1.212502
5261	1.159942	5354	*****	5462.2	1.191556	5603	1.186961	6127	1.189207
5262	1.155166	5355	1.097144	5463.1	*****	5604	1.167121	6128	1.189207
5266	1.154386	5356	*****	5463.2	1.186683	5605	1.175967	6201	1.174868
5267	1.149627	5421	1.181852	5464.1	*****	5606	1.175619	6202	1.173889
5271	1.157104	5422	1.184017	5464.2	1.185581	5607	1.177065	6203	1.212768
5272	1.153287	5426	1.184039	5465.1	*****	5608.1	*****	6204	1.211239
5273	1.156331	5427	1.184105	5465.2	1.181499	5608.2	1.190674	6205	1.199703
5274	1.152305	5428	1.186202	5466.1	*****	5611	1.183113	6221	1.211998
5276	1.131934	5431	1.187334	5466.2	1.195107	5612.1	*****	6222	1.200490
5277	1.175234	5432	1.189363	5467.1	*****	5612.2	1.187117	6223	1.195592
5279	1.101479	5436	1.180821	5467.2	1.182772	5613.1	*****	6224	1.228409
5280	1.175695	5437	1.180276	5468.1	*****	5613.2	1.180170	6225	1.219917
5281	1.171203	5438	1.180713	5468.2	1.182148	5614.1	*****	6226	1.191304
5282	1.171124	5441.1	*****	5469.1	*****	5614.2	1.180347	6227	1.189946
5283	1.170366	5441.2	1.186157	5469.2	1.190443	5615.1	*****	6228	1.210163
5286	1.176831	5441.3	1.179085	5471	1.184683	5615.2	1.180059	6229	1.207146
5288	1.181380	5442.1	*****	5472.1	*****	5616	1.179417	6230	1.197624
5289	1.181380	5442.2	1.185023	5472.2	1.182346	5617	1.166744	6231	1.206424
5291	*****	5442.3	1.179564	5501.1	*****	5619	1.179915	6232	1.197591
5292	*****	5443.1	*****	5501.2	1.153209	5620	*****	6236	1.161426

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6237	1.162189	6509	1.129027	7124.2	1.163650	7211	1.202480	7333	*****
6238	1.187042	6510	1.129906	7124.3	1.165887	7221	1.236999	7334	*****
6239	1.207524	6511	1.133366	7131	1.170855	7222	1.239447	7335	1.178250
6301	1.180560	6512	1.133839	7132	1.172045	7223	1.182739	7336	1.178410
6302	1.180725	6513	1.133589	7133	1.159669	7231	1.230070	7337	1.178725
6401	1.211998	6514	1.133043	7134	1.160279	7241	*****	7338	1.179014
6402	1.203418	6515	1.130879	7136	1.173948	7242	*****	7340	1.179300
6403	1.201228	6516	1.129578	7138	1.175213	7243.1	*****	7341	1.180665
6406	1.192878	6517	1.129621	7141	1.178001	7243.2	*****	7346	1.181380
6407	1.191700	6518	1.133436	7146	*****	7243.3	*****	7347	1.179210
6411	1.261083	6519	1.129215	7147	*****	7244	1.195535	7351	1.179623
6412	1.266911	6520	1.129621	7148	*****	7245	1.196536	7352	1.179323
6413	1.268993	6521	1.129642	7149	*****	7246	1.078827	7355	1.179734
6416	1.289040	6522	1.129162	7150	*****	7301	*****	7356	1.179738
6417	1.300443	6523	1.128636	7151	*****	7302	*****	7357	1.179744
6418	1.299350	6524	1.132541	7152	*****	7303	*****	7359	1.176919
6421	1.261016	6525	1.130210	7153	*****	7304	*****	7360	1.177648
6422	1.272489	6526	1.132181	7161	1.184722	7305	*****	7361	1.167166
6423	1.280230	6527	1.130258	7162	*****	7311	*****	7362.1	1.164629
6426	1.291019	6528	1.132077	7163	1.184923	7312	*****	7362.2	1.157871
6427	1.310154	6529	1.129906	7164	*****	7313	*****	7363	1.167046
6428	1.316131	6530	1.131945	7165	1.178127	7314	*****	7364.1	1.164056
6431	1.193924	6531	1.130879	7166	1.184782	7315	1.088945	7364.2	1.157738
6432	1.144680	6532	1.139104	7167	*****	7316	1.085778	7366	1.171522
6441	1.178090	6541	1.129741	7168	1.185004	7317	1.098259	7367.1	1.169146
6446.1	*****	6542	1.142872	7169	*****	7321.1	*****	7367.2	1.164505
6446.2	1.205957	6543	1.086427	7170	1.177514	7321.2	*****	7371.1	1.167835
6447	1.236515	7101	1.179532	7171	1.161385	7322.1	*****	7371.2	*****
6448	1.239497	7102	1.179114	7176	1.181380	7322.2	*****	7372.1	1.165322
6501	1.120529	7103	1.179501	7177	1.181380	7324	*****	7372.2	*****
6502	1.132541	7104	1.179992	7178	1.181380	7326.1	1.138510	7372.3	1.158629
6503	1.131680	7111	1.173612	7179	1.181380	7326.2	*****	7372.4	*****
6504	1.131347	7116	1.174466	7181	1.181380	7327	*****	7373.1	1.167746
6505	1.130178	7121	1.177153	7206	1.183278	7328.1	*****	7373.2	*****
6506	1.130773	7122	1.176663	7207	1.186473	7328.2	*****	7374.1	1.164786
6507	1.128940	7123	1.167336	7208	1.185477	7331	*****	7374.2	*****
6508	1.130962	7124.1	1.162698	7209	1.189804	7332	*****	7374.3	1.158531

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7374.4	*****	7389.2.	*****	7494	1.071576	7566	1.053628	7636	1.076389
7376.1	1.171739	7389.2.	1.164786	7496	1.094770	7567	1.033610	7637	1.079008
7376.2	*****	7391	1.181380	7497	1.091805	7568	1.050673	7638	1.076993
7377.1	1.169371	7392	1.099772	7498	1.077144	7569	1.032603	7641	*****
7377.2	*****	7393	1.163629	7499	1.075607	7571.1	*****	7642	*****
7377.3	1.164746	7394	*****	7501	1.054838	7571.2	*****	7701	1.172201
7377.4	*****	7395	*****	7503	1.051931	7571.3	0.982357	7702	1.166873
7381	1.105533	7396	1.106819	7506	1.036895	7572	*****	7706	1.172228
7382	1.176400	7397	1.114243	7508	1.035952	7576	1.035500	7707	1.168232
7383	1.181489	7398	1.115589	7511	1.091038	7577	1.014519	7708	1.172504
7384	1.181380	7399	1.178420	7513	1.088014	7578	*****	7709	1.169994
7385	1.181380	7416	1.181380	7521	1.061903	7581	0.979211	7711	1.180247
7386	1.181380	7417	1.181380	7523	1.050938	7601	1.098238	7712	1.180298
7387	1.168422	7418	1.181380	7524	1.060883	7602	1.096076	7713	1.180498
7388	1.176292	7419	1.181380	7526	1.048182	7603	1.094530	7720	1.179426
7389.1.	1.167835	7420	1.181380	7531	1.053628	7604.1	1.093465	7721	1.180319
7389.1.	*****	7421	1.181380	7532	1.050673	7604.2	1.083691	7722.1.	1.179425
7389.1.	1.158531	7422	1.181380	7533	1.033610	7606	1.103236	7722.1.	1.180319
7389.1.	*****	7431	1.036983	7534	1.032603	7607	1.100612	7722.2.	1.179426
7389.1.	*****	7432	1.045423	7536	1.078269	7608	1.098378	7722.2.	1.180320
7389.1.	1.165322	7433	1.054838	7537	*****	7609.1	1.096805	7725	1.167003
7389.1.	*****	7434	1.066229	7541	1.064036	7609.2	1.086754	7735	1.175924
7389.1.	1.158629	7441	1.037160	7542	*****	7611	1.074489	7736	1.179995
7389.1.	*****	7442	1.042905	7543	*****	7612	1.074901	7737	1.176973
7389.1.	1.167746	7443	1.051931	7551	*****	7613	1.078405	7738	1.178613
7389.1.	*****	7444	1.062958	7552	1.058373	7614	1.078512	7739	1.176415
7389.1.	1.164786	7451	1.023367	7553	1.049765	7616	1.086390	7740	1.177456
7389.2.	1.167835	7452	1.028569	7554	*****	7617	1.088872	7741	*****
7389.2.	*****	7453	1.036895	7555	1.074275	7618	1.090283	7742	1.175937
7389.2.	1.158531	7454	1.047329	7556	1.065826	7619	1.092566	7743	1.162808
7389.2.	*****	7461	1.023430	7558	1.133251	7621	1.098101	7744	1.185758
7389.2.	*****	7462	1.028226	7559	1.133251	7622	1.103350	7745	1.179622
7389.2.	1.165322	7463	1.035952	7561	1.053628	7626.1	1.121907	7746	1.178709
7389.2.	*****	7464	1.045731	7562	1.033610	7626.2	1.114976	7747	1.177958
7389.2.	1.158629	7491	1.091038	7563	1.050673	7627.1	1.118150	7748	1.177205
7389.2.	*****	7492	1.088014	7564	1.032603	7627.2	1.110846	7749	1.176012
7389.2.	1.167746	7493	1.073131	7565	1.181380	7631	*****	7751	1.178187

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7752	1.177583	7801	1.061864
7753	1.179483	7806	1.106654
7754	1.180151	7807	1.104956
7755	1.179898	7808	1.106166
7756	1.177974	7809	1.101910
7761	1.177772	7810	1.090922
7762	1.176910	7811	1.151447
7764	1.168776	7812	1.143993
7765	1.182290	7813	1.070181
7766	1.178966	7901	1.173020
7767.1	1.179898	7902	1.170968
7767.2	1.178870	7903	1.162414
7767.3	1.179898	7904	1.162980
7767.4	1.178871	7911	1.228372
7767.5	1.179898	7912	1.194623
7767.6	1.178871	7913	1.181307
7767.7	1.179898	7914	1.173265
7767.8	1.178871	7915.1	1.228372
7768	1.182882	7915.2	1.194623
7769	1.184439	7915.3	1.181307
7770	1.183448	7921	1.146449
7771	1.179915	7922	1.139615
7772	1.180694	7923	1.148222
7773	1.180808	7931	0.881865
7774	1.178871	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.180655	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.179819	7934	1.138988
7787	*****	7935	1.178080
7788	1.178469	7936	1.168061
7791	1.180339	7940	*****
7792	1.189087	7941	1.139314
7793	*****	7942	1.028812
7794	1.189087		
7797	1.160180		
7798	1.159649		

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2101	1.181577	2107	1.181577	2141	1.181434	2223	1.181532	2264.2	1.181380
2102	1.181577	2107 T	1.181577	2142	1.181610	2224	1.181532	2264.3A	1.181380
2103	1.181577	2108A	1.181577	2143	1.183134	2226	1.181567	2264.3B	1.181380
2104A	1.181577	2108B	1.181577	2144	1.183134	2227	1.181572	2264.3	1.181380
2104B	1.181577	2108E	1.181577	2145	1.183743	2231	1.181532	2264.3	1.181380
2104E	1.181577	2108H	1.181577	2146	1.183743	2232	1.181381	2265A	1.181380
2104H	1.181577	2108Z	1.181577	2151	1.181457	2236	1.181566	2265B	1.181380
2104Z	1.181577	2108	1.181577	2152	1.181457	2237	1.181405	2266.1	1.181380
2104	1.181577	2108	1.181577	2161	1.198979	2238	1.181569	2266.10	1.181380
2104	1.181577	2108	1.181577	2162	1.180006	2239	1.181403	2266.11	1.181380
2104 T	1.181577	2108 T	1.181577	2163	1.181531	2241	1.181482	2266.12	1.181380
2105A	1.181577	2109	1.148736	2171	1.174834	2242	1.181478	2266.13	1.181380
2105B	1.181577	2110	1.160815	2172	1.181532	2243	1.181468	2266.14	1.181380
2105E	1.181577	2111	1.183592	2173	1.181532	2246	1.181497	2266.15	1.181380
2105H	1.181577	2112	1.183122	2174	1.181464	2247	1.181487	2266.16	1.181380
2105Z	1.181577	2113	1.181577	2175	1.050562	2248	1.181472	2266.17	1.181380
2105	1.181577	2114	1.181924	2176	1.050562	2251	1.181566	2266.18	1.181380
2105	1.181577	2115	1.183758	2177	1.181532	2252	1.181570	2266.19	1.181380
2105 T	1.181577	2116	1.183758	2178	1.181532	2261A	1.181380	2266.2	1.181380
2106A	1.181577	2117	1.183307	2179	1.181464	2261B	1.181380	2266.20	1.181380
2106B	1.181577	2118	1.183307	2180	1.050562	2261	1.181380	2266.21	1.181380
2106E	1.181577	2121	1.181569	2185	1.225987	2261	1.181380	2266.22	1.181380
2106H	1.181577	2122	1.181842	2186	1.256324	2262A	1.181380	2266.23	1.181380
2106I	1.181577	2123	1.183566	2187	1.205184	2262B	1.181380	2266.24	1.181380
2106Z	1.181577	2124	1.183199	2188	1.241130	2262	1.181380	2266.25	1.181380
2106	1.181577	2125	1.183880	2201	1.181563	2262	1.181380	2266.26	1.181380
2106	1.181577	2126	1.183880	2202	1.181570	2263A	1.181380	2266.3	1.181380
2106	1.181577	2127	1.183360	2203	1.181565	2263B	1.181380	2266.4	1.181380
2106 T	1.181577	2128	1.183360	2204	1.181570	2263	1.181380	2266.5	1.181380
2107A	1.181577	2131	1.181531	2206	1.181409	2263	1.181380	2266.6	1.181380
2107B	1.181577	2132	1.183127	2207	1.181396	2264.1A	1.181380	2266.7	1.181380
2107E	1.181577	2133	1.181577	2211	1.181532	2264.1B	1.181380	2266.8	1.181380
2107H	1.181577	2134	1.183128	2212	1.181532	2264.1	1.181380	2266.9	1.181380
2107I	1.181577	2135.1	1.181569	2213	1.181532	2264.1	1.181380	2267	1.181380
2107Z	1.181577	2135.2	1.181842	2214	1.181532	2264.2A	1.181380	2268A	1.181380
2107	1.181577	2135.3	1.183360	2221	1.181558	2264.2B	1.181380	2268B	1.181380
2107	1.181577	2135.4	1.183360	2222	1.181563	2264.2	1.181380	2268	1.181380

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2268	1.181380	2274.13	1.181380	3131	1.149653	3302	1.147685	3834	1.185157
2269A	1.181380	2274.14	1.181380	3201	1.158638	3303	1.145884	3841	1.189499
2269B	1.181380	2274.15	1.181380	3202	1.158392	3304	1.153024	3851	1.258738
2269	1.181380	2274.16	1.181380	3203	1.157924	3311	1.148571	3852	1.181482
2270.1	1.181380	2274.17	1.181380	3204	1.157431	3312	1.147767	3871	1.108098
2270.2	1.181380	2274.18	1.181380	3205	1.171304	3313	1.146115	3872	1.087833
2270.3	1.181380	2274.19	1.181380	3206	1.170974	3314	1.150386	3873	1.108098
2270.4	1.181380	2274.2	1.181380	3207	1.167705	3401.1	1.160297	3874	1.257741
2270.5	1.181380	2274.20	1.181380	3208	1.167242	3401.2	1.158105	3875	1.256691
2271A	1.181380	2274.21	1.181380	3211	1.162714	3402.1	1.159778	3876	1.181380
2271B	1.181380	2274.22	1.181380	3212	1.163787	3402.2	1.157752	3881.1	0.954392
2271E	1.181380	2274.23	1.181380	3213	1.166155	3406.1	1.156083	3881.2	0.961049
2271H	1.181380	2274.24	1.181380	3214	1.165416	3406.2	1.154055	3882	1.042870
2271I	1.181380	2274.3	1.181380	3215	1.161841	3407.1	1.155707	4101	1.155318
2271Z	1.181380	2274.4	1.181380	3216	1.161225	3407.2	1.153829	4102	1.163418
2271	1.181380	2274.5	1.181380	3217	1.181532	3501	1.141319	4103	1.167767
2271	1.181380	2274.6	1.181380	3218	1.181532	3502	1.144177	4104	1.150189
2271	1.181380	2274.7	1.181380	3219	1.181432	3503	1.145678	4105	1.165837
2271 T	1.181380	2274.8	1.181380	3220	1.181450	3504	*****	4106	1.165072
2272A	1.181380	2274.9	1.181380	3221	1.181418	3505	*****	4107	1.162408
2272B	1.181380	2275	1.181380	3222	1.181435	3506	1.073467	4201	1.159364
2272E	1.181380	2301	1.187076	3223A.1	1.185113	3511	*****	4205	1.154439
2272H	1.181380	2302	1.172291	3223A.2	1.184294	3512	*****	4206	1.156973
2272I	1.181380	2303	1.181442	3223A.3	1.185113	3513	1.181532	4207	1.159991
2272Z	1.181380	2304	1.170558	3223A.4	1.184294	3514	1.181532	4211	1.157588
2272	1.181380	2311	1.185993	3223A.5	1.184112	3801	1.188468	4212	1.159736
2272	1.181380	2312	1.188432	3223A.6	1.184112	3802	1.188468	4213	1.162316
2272	1.181380	2313	1.180400	3223A.7	1.183952	3811	1.193365	4221	1.181434
2272 T	1.181380	2314.1	1.136549	3223B.1	1.185113	3816	1.185681	4222	1.181442
2273A	1.181380	2314.2	1.178241	3223B.2	1.184294	3817	1.185681	4226	1.181380
2273B	1.181380	3101	1.161393	3223B.3	1.185113	3821	1.188229	4251	*****
2273	1.181380	3102	1.161137	3223B.4	1.184294	3822	1.188229	4257	*****
2273	1.181380	3103	1.160433	3223B.5	1.184112	3823	1.187261	4261	*****
2274.1	1.181380	3104	1.159781	3223B.6	1.184112	3824	1.187261	4262	*****
2274.10	1.181380	3111	1.165092	3223B.7	1.183952	3831	1.186020	4265	1.176753
2274.11	1.181380	3112	1.166123	3231	1.147616	3832	1.186020	4301	*****
2274.12	1.181380	3113	1.168076	3301	1.151670	3833	1.185157	4305	*****

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4306	*****	4532	1.179404	4631.2	*****	4724.2	1.069066	4837.1	1.165497
4307	*****	4535	1.180333	4631.3	*****	4725.1	1.060970	4837.2	1.166270
4311	*****	4536	1.180100	4631.4	*****	4725.2	1.061685	4841	1.181380
4312	*****	4537	1.180656	4632.1	*****	4801.1	1.057489	4842	1.181380
4313	*****	4538	1.180515	4632.2	*****	4801.2	1.059900	4843	1.181380
4321	1.176753	4539	1.180433	4632.3	*****	4802.1	1.071848	4844	1.218498
4351.1	*****	4541	1.179794	4632.4	*****	4802.2	1.074144	4845	1.248247
4351.2	*****	4542	1.179404	4633.1	1.064209	4803.1	1.053701	4851	1.181532
4351.3	*****	4543	1.180386	4633.2	1.066192	4803.2	1.055486	4852	1.181532
4356.1	*****	4544	1.180715	4634.1	1.063799	4811.1	1.089374	4853	1.181532
4356.2	*****	4601.1	*****	4634.2	1.066091	4811.2	1.090832	4854	1.181532
4356.3	*****	4601.2	*****	4661.1	1.077408	4812.1	1.100978	4855	1.181531
4401	1.181532	4602.1	*****	4661.2	1.078932	4812.2	1.102352	4856	1.181532
4402	1.181532	4602.2	*****	4662.1	1.057489	4813.1	1.086524	4857	1.181532
4501	1.178616	4603.1	*****	4662.2	1.059900	4813.2	1.087601	4858	1.181531
4502	1.179098	4603.2	*****	4663.1	1.061070	4814.1	1.099721	4859	1.181532
4503	1.179223	4604.1	*****	4663.2	1.063475	4814.2	1.101440	4860	1.181532
4504	1.179836	4604.2	*****	4664.1	1.071848	4821.1	1.091913	4861	1.181532
4505	1.180044	4611.1	*****	4664.2	1.074144	4821.2	1.093307	4862	1.181532
4506	1.180355	4611.2	*****	4665.1	1.053701	4822.1	1.101100	5101	*****
4507	1.180237	4612.1	*****	4665.2	1.055486	4822.2	1.102472	5102	*****
4508	1.180167	4612.2	*****	4666.1	1.070528	4823.1	1.083782	5103	1.221466
4511	1.180406	4613.1	*****	4666.2	1.073384	4823.2	1.084913	5104	1.181517
4512	1.180452	4613.2	*****	4701	1.140213	4824.1	1.094286	5105	*****
4515	1.180628	4614.1	*****	4702	1.141327	4824.2	1.096197	5106	*****
4516	1.180549	4614.2	*****	4703	*****	4831.1	1.133097	5201	1.098426
4517	1.180795	4621.1	1.087017	4704	*****	4831.2	1.133545	5202	1.173381
4518	1.180716	4621.2	1.088001	4711	*****	4832.1	1.129065	5203	1.117889
4519	1.180656	4622.1	1.064209	4712	*****	4832.2	1.129658	5204	1.177207
4521	1.180328	4622.2	1.066192	4713	*****	4833.1	1.116654	5211	1.108383
4522	1.180044	4623.1	1.063553	4714	*****	4833.2	1.117622	5212	1.176249
4525	1.180549	4623.2	1.066031	4721.1	1.092402	4834.1	1.105456	5213	1.095065
4526	1.180452	4624.1	1.061177	4721.2	1.092830	4834.2	1.106204	5221	1.176467
4527	1.180748	4624.2	1.064063	4722.1	1.083528	4835	*****	5222	1.174810
4528	1.180656	4625.1	1.062325	4722.2	1.084030	4835.2	*****	5223	1.172325
4529	1.180582	4625.2	1.065511	4723	1.076559	4836.1	*****	5226	1.175503
4531	1.179794	4631.1	*****	4724.1	1.068383	4836.2	*****	5227	1.173601

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5228	1.172329	5293	1.175488	5443.2	1.186548	5502	*****	5621	*****
5231	1.176835	5294	1.174182	5443.3	1.178781	5511.1	*****	5622	*****
5232	1.174567	5295	1.175694	5446.1	*****	5511.2	1.157907	5626	1.180333
5233	1.172921	5301	1.187540	5446.2	1.182262	5512	1.179777	6101	1.290425
5236	1.178278	5302	1.187644	5447.1	*****	5513.1	*****	6102	1.267892
5237	1.176906	5321	1.185630	5447.2	1.181497	5513.2	1.161781	6103	1.293126
5238	1.175538	5322	1.185588	5448.1	*****	5514	1.180126	6104	1.271619
5241	1.177196	5323	1.110935	5448.2	1.182247	5521	1.177570	6111	1.176182
5243	1.181380	5324	*****	5449	1.174448	5531.1	*****	6116	1.187435
5244	1.181380	5325	*****	5451.1	*****	5531.2	1.161822	6117	1.097197
5246	*****	5326	1.157447	5451.2	1.184504	5531.3	1.180389	6118	1.178079
5247	*****	5341	1.106162	5451.3	1.178348	5532.1	*****	6119	*****
5251	1.159579	5342	1.118343	5456	1.181467	5532.2	1.166452	6120	1.189411
5252.1	1.158261	5343	1.114775	5457	1.179553	5532.3	1.180675	6121	1.178223
5252.2	1.233124	5351	1.012146	5461.1	*****	5533	1.166023	6122	1.228767
5252.3	1.156994	5352	1.251572	5461.2	1.192277	5601	1.187885	6123	1.214129
5256	1.168039	5353	1.128631	5462.1	*****	5602	1.187030	6126	1.211679
5261	1.159942	5354	*****	5462.2	1.191556	5603	1.186961	6127	1.189207
5262	1.154707	5355	1.097304	5463.1	*****	5604	1.167121	6128	1.189207
5266	1.154386	5356	*****	5463.2	1.186683	5605	1.175967	6201	1.172139
5267	1.148801	5421	1.181852	5464.1	*****	5606	1.175619	6202	1.170798
5271	1.157104	5422	1.184017	5464.2	1.185581	5607	1.177065	6203	1.213301
5272	1.152979	5426	1.184039	5465.1	*****	5608.1	*****	6204	1.211745
5273	1.156331	5427	1.184105	5465.2	1.181499	5608.2	1.190674	6205	1.200091
5274	1.151971	5428	1.186202	5466.1	*****	5611	1.183113	6221	1.211138
5276	1.129990	5431	1.185760	5466.2	1.195107	5612.1	*****	6222	1.199963
5277	1.173218	5432	1.184429	5467.1	*****	5612.2	1.187117	6223	1.195203
5279	1.101479	5436	1.180821	5467.2	1.182772	5613.1	*****	6224	1.229309
5280	1.175695	5437	1.180276	5468.1	*****	5613.2	1.180170	6225	1.220647
5281	1.171203	5438	1.180713	5468.2	1.182148	5614.1	*****	6226	1.191035
5282	1.171124	5441.1	*****	5469.1	*****	5614.2	1.180347	6227	1.189714
5283	1.170366	5441.2	1.186157	5469.2	1.190443	5615.1	*****	6228	1.210650
5286	1.176831	5441.3	1.179085	5471	1.184683	5615.2	1.180059	6229	1.207580
5288	1.181380	5442.1	*****	5472.1	*****	5616	1.179417	6230	1.197967
5289	1.181380	5442.2	1.185023	5472.2	1.182346	5617	1.166744	6231	1.205726
5291	*****	5442.3	1.179564	5501.1	*****	5619	1.179915	6232	1.197145
5292	*****	5443.1	*****	5501.2	1.153151	5620	*****	6236	1.160832

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6237	1.162712	6509	1.129090	7124.2	1.163650	7211	1.202480	7333	*****
6238	1.185778	6510	1.129968	7124.3	1.165887	7221	1.236999	7334	*****
6239	1.208084	6511	1.133423	7131	1.169484	7222	1.239447	7335	1.178250
6301	1.179609	6512	1.133896	7132	1.170808	7223	1.182739	7336	1.178410
6302	1.179935	6513	1.133647	7133	1.158421	7231	1.230880	7337	1.178725
6401	1.211138	6514	1.133101	7134	1.159015	7241	*****	7338	1.179014
6402	1.202807	6515	1.130940	7136	1.173948	7242	*****	7340	1.179300
6403	1.200680	6516	1.129640	7138	1.175213	7243.1	*****	7341	1.180665
6406	1.192565	6517	1.129683	7141	1.178001	7243.2	*****	7346	1.181380
6407	1.191419	6518	1.133493	7146	*****	7243.3	*****	7347	1.179210
6411	1.261083	6519	1.129277	7147	*****	7244	1.195720	7351	1.179623
6412	1.266911	6520	1.129683	7148	*****	7245	1.196801	7352	1.179323
6413	1.268993	6521	1.129704	7149	*****	7246	1.197052	7355	1.179734
6416	1.271089	6522	1.129224	7150	*****	7301	*****	7356	1.179738
6417	1.280485	6523	1.128699	7151	*****	7302	*****	7357	1.179744
6418	1.279375	6524	1.132599	7152	*****	7303	*****	7359	1.176919
6421	1.261016	6525	1.130271	7153	*****	7304	*****	7360	1.177648
6422	1.272489	6526	1.132240	7161	1.183688	7305	*****	7361	1.167166
6423	1.280230	6527	1.130319	7162	*****	7311	*****	7362.1	1.164629
6426	1.272942	6528	1.132137	7163	1.183894	7312	*****	7362.2	1.157871
6427	1.288653	6529	1.129968	7164	*****	7313	*****	7363	1.167046
6428	1.293261	6530	1.132004	7165	1.176950	7314	*****	7364.1	1.164056
6431	1.193924	6531	1.130940	7166	1.183640	7315	1.088945	7364.2	1.157738
6432	1.144680	6532	1.132105	7167	*****	7316	1.085778	7366	1.171522
6441	1.175129	6541	1.129814	7168	1.183868	7317	1.098259	7367.1	1.169146
6446.1	*****	6542	1.142872	7169	*****	7321.1	*****	7367.2	1.164505
6446.2	1.205957	6543	1.086427	7170	1.176214	7321.2	*****	7371.1	1.167835
6447	1.236515	7101	1.179532	7171	1.161385	7322.1	*****	7371.2	*****
6448	1.239497	7102	1.179114	7176	1.181380	7322.2	*****	7372.1	1.165322
6501	1.120601	7103	1.179501	7177	1.181380	7324	*****	7372.2	*****
6502	1.132599	7104	1.179992	7178	1.181380	7326.1	1.134838	7372.3	1.158629
6503	1.131740	7111	1.173612	7179	1.181380	7326.2	*****	7372.4	*****
6504	1.131407	7116	1.174466	7181	1.181380	7327	*****	7373.1	1.167746
6505	1.130239	7121	1.177153	7206	1.183278	7328.1	*****	7373.2	*****
6506	1.130834	7122	1.176663	7207	1.186473	7328.2	*****	7374.1	1.164786
6507	1.129003	7123	1.167336	7208	1.185477	7331	*****	7374.2	*****
6508	1.131023	7124.1	1.162698	7209	1.189804	7332	*****	7374.3	1.158531

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7374.4	*****	7389.2.	*****	7494	1.071576	7566	1.053628	7636	1.076389
7376.1	1.171739	7389.2.	1.164786	7496	1.094770	7567	1.033610	7637	1.079008
7376.2	*****	7391	1.181380	7497	1.091805	7568	1.050673	7638	1.076993
7377.1	1.169371	7392	1.200439	7498	1.077144	7569	1.032603	7641	*****
7377.2	*****	7393	1.156923	7499	1.075607	7571.1	*****	7642	*****
7377.3	1.164746	7394	*****	7501	1.054838	7571.2	*****	7701	1.172201
7377.4	*****	7395	*****	7503	1.051931	7571.3	0.982357	7702	1.166873
7381	1.105533	7396	1.106819	7506	1.036895	7572	*****	7706	1.172228
7382	1.176400	7397	1.114243	7508	1.035952	7576	1.035500	7707	1.168232
7383	1.181489	7398	1.115589	7511	1.091038	7577	1.014519	7708	1.172504
7384	1.181380	7399	1.168625	7513	1.088014	7578	*****	7709	1.169994
7385	1.181380	7416	1.181380	7521	1.061903	7581	0.979211	7711	1.180247
7386	1.181380	7417	1.181380	7523	1.050938	7601	1.040764	7712	1.180298
7387	1.168647	7418	1.181380	7524	1.060883	7602	1.037259	7713	1.180498
7388	1.176292	7419	1.181380	7526	1.048182	7603	1.034537	7720	1.179426
7389.1.	1.167835	7420	1.181380	7531	1.053628	7604.1	1.032926	7721	1.180319
7389.1.	*****	7421	1.181380	7532	1.050673	7604.2	1.016794	7722.1.	1.179425
7389.1.	1.158531	7422	1.181380	7533	1.033610	7606	1.050240	7722.1.	1.180319
7389.1.	*****	7431	1.036983	7534	1.032603	7607	1.045820	7722.2.	1.179426
7389.1.	*****	7432	1.045423	7536	1.078269	7608	1.041787	7722.2.	1.180320
7389.1.	1.165322	7433	1.054838	7537	*****	7609.1	1.039200	7725	1.163003
7389.1.	*****	7434	1.066229	7541	1.064036	7609.2	1.022458	7735	1.174738
7389.1.	1.158629	7441	1.037160	7542	*****	7611	1.001448	7736	1.178551
7389.1.	*****	7442	1.042905	7543	*****	7612	1.002275	7737	1.175221
7389.1.	1.167746	7443	1.051931	7551	*****	7613	1.008604	7738	1.177274
7389.1.	*****	7444	1.062958	7552	1.058373	7614	1.008873	7739	1.173697
7389.1.	1.164786	7451	1.023367	7553	1.049765	7616	1.021190	7740	1.173443
7389.2.	1.167835	7452	1.028569	7554	*****	7617	1.025303	7741	*****
7389.2.	*****	7453	1.036895	7555	1.074275	7618	1.028423	7742	1.171240
7389.2.	1.158531	7454	1.047329	7556	1.065826	7619	1.032192	7743	1.162808
7389.2.	*****	7461	1.023430	7558	1.133251	7621	1.040440	7744	1.170423
7389.2.	*****	7462	1.028226	7559	1.133251	7622	1.049196	7745	1.178077
7389.2.	1.165322	7463	1.035952	7561	1.053628	7626.1	1.146646	7746	1.177470
7389.2.	*****	7464	1.045731	7562	1.033610	7626.2	1.129343	7747	1.177218
7389.2.	1.158629	7491	1.091038	7563	1.050673	7627.1	1.139624	7748	1.176458
7389.2.	*****	7492	1.088014	7564	1.032603	7627.2	1.121212	7749	1.175084
7389.2.	1.167746	7493	1.073131	7565	1.181380	7631	*****	7751	1.177770

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7752	1.177088	7801	1.061864
7753	1.178385	7806	1.106654
7754	1.179329	7807	1.104956
7755	1.179094	7808	1.106166
7756	1.174476	7809	1.101910
7761	1.176347	7810	1.090922
7762	1.176910	7811	1.151447
7764	1.168776	7812	1.143993
7765	1.167315	7813	1.070181
7766	1.177624	7901	1.173020
7767.1	1.179094	7902	1.170968
7767.2	1.178177	7903	1.162414
7767.3	1.179094	7904	1.162980
7767.4	1.178177	7911	1.228372
7767.5	1.179094	7912	1.194623
7767.6	1.178177	7913	1.181307
7767.7	1.179094	7914	1.173265
7767.8	1.178177	7915.1	1.228372
7768	1.178053	7915.2	1.194623
7769	1.174223	7915.3	1.181307
7770	1.176669	7921	1.146449
7771	1.179083	7922	1.139615
7772	1.179638	7923	1.148222
7773	1.179919	7931	0.881865
7774	1.178177	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.179466	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.179184	7934	1.138988
7787	*****	7935	1.178080
7788	1.178289	7936	1.168061
7791	1.179001	7940	*****
7792	1.189255	7941	1.121230
7793	*****	7942	1.028812
7794	1.189255		
7797	1.160180		
7798	1.159649		

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2101	1.142711	2107	1.142710	2141	1.142656	2223	1.142830	2264.2	1.142561
2102	1.142711	2107 T	1.142710	2142	1.142919	2224	1.142830	2264.3A	1.142561
2103	1.142711	2108A	1.142710	2143	1.145554	2226	1.142735	2264.3B	1.142561
2104A	1.142710	2108B	1.142710	2144	1.145554	2227	1.142723	2264.3	1.142561
2104B	1.142710	2108E	1.142710	2145	1.147863	2231	1.142830	2264.3	1.142561
2104E	1.142710	2108H	1.142710	2146	1.147863	2232	1.142561	2265A	1.142561
2104H	1.142710	2108Z	1.142710	2151	1.142697	2236	1.142737	2265B	1.142561
2104Z	1.142710	2108	1.142710	2152	1.142697	2237	1.142605	2266.1	1.142561
2104	1.142710	2108	1.142710	2161	1.162957	2238	1.142732	2266.10	1.142561
2104	1.142710	2108	1.142710	2162	1.141465	2239	1.142601	2266.11	1.142561
2104 T	1.142710	2108 T	1.142710	2163	1.142830	2241	1.142741	2266.12	1.142561
2105A	1.142710	2109	1.127039	2171	1.148951	2242	1.142735	2266.13	1.142561
2105B	1.142710	2110	1.134563	2172	1.142830	2243	1.142716	2266.14	1.142561
2105E	1.142710	2111	1.151674	2173	1.142830	2246	1.142768	2266.15	1.142561
2105H	1.142710	2112	1.150574	2174	1.142624	2247	1.142751	2266.16	1.142561
2105Z	1.142710	2113	1.142710	2175	1.050562	2248	1.142723	2266.17	1.142561
2105	1.142710	2114	1.143337	2176	1.050562	2251	1.142737	2266.18	1.142561
2105	1.142710	2115	1.146615	2177	1.142830	2252	1.142726	2266.19	1.142561
2105 T	1.142710	2116	1.146615	2178	1.142830	2261A	1.142561	2266.2	1.142561
2106A	1.142710	2117	1.148551	2179	1.142624	2261B	1.142561	2266.20	1.142561
2106B	1.142710	2118	1.148551	2180	1.050562	2261	1.142561	2266.21	1.142561
2106E	1.142710	2121	1.142730	2185	1.182232	2261	1.142561	2266.22	1.142561
2106H	1.142710	2122	1.143224	2186	1.207873	2262A	1.142561	2266.23	1.142561
2106I	1.142710	2123	1.151151	2187	1.169144	2262B	1.142561	2266.24	1.142561
2106Z	1.142710	2124	1.150935	2188	1.198582	2262	1.142561	2266.25	1.142561
2106	1.142710	2125	1.146810	2201	1.142747	2262	1.142561	2266.26	1.142561
2106	1.142710	2126	1.146810	2202	1.142729	2263A	1.142561	2266.3	1.142561
2106	1.142710	2127	1.148432	2203	1.142742	2263B	1.142561	2266.4	1.142561
2106 T	1.142710	2128	1.148432	2204	1.142729	2263	1.142561	2266.5	1.142561
2107A	1.142710	2131	1.142830	2206	1.142611	2263	1.142561	2266.6	1.142561
2107B	1.142710	2132	1.155380	2207	1.142589	2264.1A	1.142561	2266.7	1.142561
2107E	1.142710	2133	1.142710	2211	1.142830	2264.1B	1.142561	2266.8	1.142561
2107H	1.142710	2134	1.155380	2212	1.142830	2264.1	1.142561	2266.9	1.142561
2107I	1.142710	2135.1	1.142730	2213	1.142830	2264.1	1.142561	2267	1.142561
2107Z	1.142710	2135.2	1.143224	2214	1.142830	2264.2A	1.142561	2268A	1.142561
2107	1.142710	2135.3	1.148432	2221	1.142758	2264.2B	1.142561	2268B	1.142561
2107	1.142710	2135.4	1.148432	2222	1.142746	2264.2	1.142561	2268	1.142561

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2268	1.142561	2274.13	1.142561	3131	1.121042	3302	1.119599	3834	1.149501
2269A	1.142561	2274.14	1.142561	3201	1.129817	3303	1.118962	3841	1.151517
2269B	1.142561	2274.15	1.142561	3202	1.129654	3304	1.124848	3851	1.227064
2269	1.142561	2274.16	1.142561	3203	1.129345	3311	1.120896	3852	1.142741
2270.1	1.142561	2274.17	1.142561	3204	1.129033	3312	1.119785	3871	1.045494
2270.2	1.142561	2274.18	1.142561	3205	1.136196	3313	1.119214	3872	1.042429
2270.3	1.142561	2274.19	1.142561	3206	1.136029	3314	1.123141	3873	1.045494
2270.4	1.142561	2274.2	1.142561	3207	1.133941	3401.1	1.130398	3874	1.230553
2270.5	1.142561	2274.20	1.142561	3208	1.133721	3401.2	1.129203	3875	1.230088
2271A	1.142561	2274.21	1.142561	3211	1.132059	3402.1	1.130092	3876	1.142561
2271B	1.142561	2274.22	1.142561	3212	1.133603	3402.2	1.128982	3881.1	0.940999
2271E	1.142561	2274.23	1.142561	3213	1.134755	3406.1	1.126664	3881.2	0.944983
2271H	1.142561	2274.24	1.142561	3214	1.133812	3406.2	1.125602	3882	1.088116
2271I	1.142561	2274.3	1.142561	3215	1.130727	3407.1	1.126482	4101	1.123374
2271Z	1.142561	2274.4	1.142561	3216	1.130135	3407.2	1.125493	4102	1.129343
2271	1.142561	2274.5	1.142561	3217	1.142830	3501	1.116173	4103	1.132582
2271	1.142561	2274.6	1.142561	3218	1.142830	3502	1.118759	4104	1.119851
2271	1.142561	2274.7	1.142561	3219	1.142652	3503	1.119926	4105	1.131186
2271 T	1.142561	2274.8	1.142561	3220	1.142685	3504	*****	4106	1.130595
2272A	1.142561	2274.9	1.142561	3221	1.142629	3505	*****	4107	1.128617
2272B	1.142561	2275	1.142561	3222	1.142658	3506	1.049830	4201	1.126459
2272E	1.142561	2301	1.149818	3223A.1	1.146266	3511	*****	4205	1.123242
2272H	1.142561	2302	1.136939	3223A.2	1.145468	3512	*****	4206	1.125055
2272I	1.142561	2303	1.142670	3223A.3	1.146266	3513	1.142830	4207	1.127215
2272Z	1.142561	2304	1.135859	3223A.4	1.145468	3514	1.142830	4211	1.126358
2272	1.142561	2311	1.149231	3223A.5	1.145294	3801	1.151075	4212	1.127814
2272	1.142561	2312	1.153901	3223A.6	1.145294	3802	1.151075	4213	1.129565
2272	1.142561	2313	1.146738	3223A.7	1.145141	3811	1.155457	4221	1.142656
2272 T	1.142561	2314.1	1.114586	3223B.1	1.146266	3816	1.149477	4222	1.142670
2273A	1.142561	2314.2	1.153804	3223B.2	1.145468	3817	1.149477	4226	1.142561
2273B	1.142561	3101	1.131316	3223B.3	1.146266	3821	1.154276	4251	*****
2273	1.142561	3102	1.131150	3223B.4	1.145468	3822	1.154276	4257	*****
2273	1.142561	3103	1.130717	3223B.5	1.145294	3823	1.154531	4261	*****
2274.1	1.142561	3104	1.130313	3223B.6	1.145294	3824	1.154531	4262	*****
2274.10	1.142561	3111	1.133368	3223B.7	1.145141	3831	1.150973	4265	1.139859
2274.11	1.142561	3112	1.134923	3231	1.120078	3832	1.150973	4301	*****
2274.12	1.142561	3113	1.135837	3301	1.122857	3833	1.149501	4305	*****

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4306	*****	4532	1.141099	4631.2	*****	4724.2	1.098505	4837.1	1.134997
4307	*****	4535	1.141787	4631.3	*****	4725.1	1.095021	4837.2	1.135435
4311	*****	4536	1.141614	4631.4	*****	4725.2	1.095478	4841	1.142561
4312	*****	4537	1.142025	4632.1	*****	4801.1	1.032826	4842	1.142561
4313	*****	4538	1.141921	4632.2	*****	4801.2	1.035142	4843	1.142561
4321	1.139859	4539	1.141861	4632.3	*****	4802.1	1.045761	4844	1.147533
4351.1	*****	4541	1.141388	4632.4	*****	4802.2	1.047976	4845	1.149047
4351.2	*****	4542	1.141099	4633.1	1.039946	4803.1	1.029255	4851	1.142830
4351.3	*****	4543	1.141826	4633.2	1.041842	4803.2	1.030968	4852	1.142830
4356.1	*****	4544	1.142070	4634.1	1.039663	4811.1	1.061280	4853	1.142830
4356.2	*****	4601.1	*****	4634.2	1.041854	4811.2	1.062698	4854	1.142830
4356.3	*****	4601.2	*****	4661.1	1.050532	4812.1	1.071679	4855	1.142830
4401	1.142830	4602.1	*****	4661.2	1.052008	4812.2	1.073024	4856	1.142830
4402	1.142830	4602.2	*****	4662.1	1.032826	4813.1	1.058605	4857	1.142830
4501	1.140526	4603.1	*****	4662.2	1.035142	4813.2	1.059653	4858	1.142830
4502	1.140879	4603.2	*****	4663.1	1.036064	4814.1	1.070683	4859	1.142830
4503	1.140972	4604.1	*****	4663.2	1.038375	4814.2	1.072363	4860	1.142830
4504	1.141421	4604.2	*****	4664.1	1.045761	4821.1	1.063514	4861	1.142830
4505	1.141574	4611.1	*****	4664.2	1.047976	4821.2	1.064873	4862	1.142830
4506	1.141804	4611.2	*****	4665.1	1.029255	4822.1	1.071763	5101	*****
4507	1.141716	4612.1	*****	4665.2	1.030968	4822.2	1.073106	5102	*****
4508	1.141665	4612.2	*****	4666.1	1.044742	4823.1	1.056135	5103	1.178062
4511	1.141841	4613.1	*****	4666.2	1.047492	4823.2	1.057232	5104	1.142803
4512	1.141875	4613.2	*****	4701	1.114714	4824.1	1.065839	5105	*****
4515	1.142005	4614.1	*****	4702	1.115750	4824.2	1.067701	5106	*****
4516	1.141947	4614.2	*****	4703	*****	4831.1	1.099993	5201	1.089909
4517	1.142128	4621.1	1.059968	4704	*****	4831.2	1.100444	5202	1.135989
4518	1.142070	4621.2	1.060919	4711	*****	4832.1	1.096462	5203	1.102589
4519	1.142026	4622.1	1.039946	4712	*****	4832.2	1.097058	5204	1.139056
4521	1.141784	4622.2	1.041842	4713	*****	4833.1	1.085563	5211	1.096482
4522	1.141574	4623.1	1.039493	4714	*****	4833.2	1.086523	5212	1.138033
4525	1.141947	4623.2	1.041860	4721.1	1.107906	4834.1	1.075430	5213	1.087742
4526	1.141875	4624.1	1.037481	4721.2	1.108195	4834.2	1.076165	5221	1.138651
4527	1.142094	4624.2	1.040235	4722.1	1.104316	4835	*****	5222	1.137271
4528	1.142026	4625.1	1.038587	4722.2	1.104649	4835.2	*****	5223	1.135178
4529	1.141971	4625.2	1.041627	4723	1.101480	4836.1	*****	5226	1.137855
4531	1.141388	4631.1	*****	4724.1	1.098063	4836.2	*****	5227	1.136252

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5228	1.135072	5293	1.137858	5443.2	1.158929	5502	*****	5621	*****
5231	1.138886	5294	1.136827	5443.3	1.150689	5511.1	*****	5622	*****
5232	1.137011	5295	1.138108	5446.1	*****	5511.2	1.128523	5626	1.153834
5233	1.135546	5301	1.161144	5446.2	1.150319	5512	1.147320	6101	1.230148
5236	1.140223	5302	1.162918	5447.1	*****	5513.1	*****	6102	1.213382
5237	1.139101	5321	1.155321	5447.2	1.150914	5513.2	1.130890	6103	1.232725
5238	1.137940	5322	1.156060	5448.1	*****	5514	1.146489	6104	1.216682
5241	1.139338	5323	1.076445	5448.2	1.151085	5521	1.152302	6111	1.134864
5243	1.142561	5324	*****	5449	1.143463	5531.1	*****	6116	1.160078
5244	1.142561	5325	*****	5451.1	*****	5531.2	1.130963	6117	1.084619
5246	*****	5326	1.131763	5451.2	1.157867	5531.3	1.146451	6118	1.138023
5247	*****	5341	1.075303	5451.3	1.151344	5532.1	*****	6119	*****
5251	1.105767	5342	1.086255	5456	1.151464	5532.2	1.133756	6120	1.173420
5252.1	1.118415	5343	1.094067	5457	1.148873	5532.3	1.145464	6121	1.138215
5252.2	1.185544	5351	0.987216	5461.1	*****	5533	1.134475	6122	1.184579
5252.3	1.126363	5352	1.215518	5461.2	1.159858	5601	1.146999	6123	1.171268
5256	1.132396	5353	1.105408	5462.1	*****	5602	1.146434	6126	1.169489
5261	1.128995	5354	*****	5462.2	1.159393	5603	1.146390	6127	1.162439
5262	1.125949	5355	1.067891	5463.1	*****	5604	1.124813	6128	1.162439
5266	1.125606	5356	*****	5463.2	1.154521	5605	1.133541	6201	1.131452
5267	1.122333	5421	1.152850	5464.1	*****	5606	1.136336	6202	1.129870
5271	1.126983	5422	1.152217	5464.2	1.153937	5607	1.146821	6203	1.171828
5272	1.124699	5426	1.154458	5465.1	*****	5608.1	*****	6204	1.170403
5273	1.126794	5427	1.154082	5465.2	1.148987	5608.2	1.157556	6205	1.159319
5274	1.124280	5428	1.154861	5466.1	*****	5611	1.149515	6221	1.168847
5276	1.110101	5431	1.154566	5466.2	1.155787	5612.1	*****	6222	1.158995
5277	1.136681	5432	1.150343	5467.1	*****	5612.2	1.154504	6223	1.154790
5279	1.091978	5436	1.149596	5467.2	1.148646	5613.1	*****	6224	1.187367
5280	1.137666	5437	1.150286	5468.1	*****	5613.2	1.151250	6225	1.179279
5281	1.134028	5438	1.150316	5468.2	1.146882	5614.1	*****	6226	1.151104
5282	1.133951	5441.1	*****	5469.1	*****	5614.2	1.150260	6227	1.149935
5283	1.133290	5441.2	1.157489	5469.2	1.152545	5615.1	*****	6228	1.169400
5286	1.139019	5441.3	1.149980	5471	1.144832	5615.2	1.149115	6229	1.166588
5288	1.142561	5442.1	*****	5472.1	*****	5616	1.148222	6230	1.157418
5289	1.142561	5442.2	1.157257	5472.2	1.146027	5617	1.129755	6231	1.164079
5291	*****	5442.3	1.151387	5501.1	*****	5619	1.149861	6232	1.156506
5292	*****	5443.1	*****	5501.2	1.125600	5620	*****	6236	1.131319

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6237	1.126916	6509	1.103203	7124.2	1.127983	7211	1.174923	7333	*****
6238	1.145857	6510	1.103877	7124.3	1.129996	7221	1.202226	7334	*****
6239	1.166464	6511	1.106526	7131	1.134352	7222	1.204485	7335	1.140914
6301	1.140076	6512	1.106888	7132	1.135453	7223	1.148930	7336	1.141000
6302	1.140520	6513	1.106697	7133	1.124569	7231	1.186370	7337	1.141169
6401	1.168847	6514	1.106279	7134	1.124869	7241	*****	7338	1.141326
6402	1.161505	6515	1.104623	7136	1.137498	7242	*****	7340	1.144015
6403	1.159628	6516	1.103625	7138	1.138310	7243.1	*****	7341	1.142126
6406	1.152457	6517	1.103658	7141	1.140713	7243.2	*****	7346	1.142561
6407	1.151444	6518	1.106580	7146	*****	7243.3	*****	7347	1.141429
6411	1.214712	6519	1.103347	7147	*****	7244	1.154466	7351	1.141638
6412	1.220244	6520	1.103658	7148	*****	7245	1.156096	7352	1.141470
6413	1.222235	6521	1.103674	7149	*****	7246	1.082317	7355	1.141691
6416	1.223837	6522	1.103306	7150	*****	7301	*****	7356	1.141687
6417	1.232424	6523	1.102902	7151	*****	7302	*****	7357	1.141681
6418	1.231120	6524	1.105895	7152	*****	7303	*****	7359	1.139555
6421	1.214745	6525	1.104110	7153	*****	7304	*****	7360	1.140066
6422	1.225375	6526	1.105620	7161	1.146671	7305	*****	7361	1.135328
6423	1.232489	6527	1.104147	7162	*****	7311	*****	7362.1	1.134081
6426	1.225604	6528	1.105540	7163	1.146850	7312	*****	7362.2	1.130743
6427	1.239884	6529	1.103877	7164	*****	7313	*****	7363	1.135258
6428	1.243682	6530	1.105439	7165	1.140314	7314	*****	7364.1	1.133787
6431	1.174931	6531	1.104623	7166	1.146929	7315	1.049561	7364.2	1.130666
6432	1.117769	6532	1.105202	7167	*****	7316	1.088331	7366	1.137686
6441	1.134159	6541	1.103796	7168	1.147126	7317	1.095745	7367.1	1.136520
6446.1	*****	6542	1.113275	7169	*****	7321.1	*****	7367.2	1.134235
6446.2	1.166746	6543	1.068629	7170	1.139919	7321.2	*****	7371.1	1.135877
6447	1.179268	7101	1.141508	7171	1.130248	7322.1	*****	7371.2	*****
6448	1.181165	7102	1.141267	7176	1.142561	7322.2	*****	7372.1	1.134640
6501	1.096661	7103	1.141453	7177	1.142561	7324	*****	7372.2	*****
6502	1.105895	7104	1.141767	7178	1.142561	7326.1	1.103663	7372.3	1.131333
6503	1.105236	7111	1.137012	7179	1.142561	7326.2	*****	7372.4	*****
6504	1.104981	7116	1.137803	7181	1.142561	7327	*****	7373.1	1.135831
6505	1.104085	7121	1.140236	7206	1.157772	7328.1	*****	7373.2	*****
6506	1.104542	7122	1.139950	7207	1.162065	7328.2	*****	7374.1	1.134374
6507	1.103136	7123	1.131399	7208	1.163295	7331	*****	7374.2	*****
6508	1.104686	7124.1	1.127127	7209	1.169812	7332	*****	7374.3	1.131283

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7374.4	*****	7389.2.	*****	7494	1.029949	7566	1.011695	7636	1.068604
7376.1	1.137868	7389.2.	1.134374	7496	1.053689	7567	0.991239	7637	1.070686
7376.2	*****	7391	1.142561	7497	1.050650	7568	1.008674	7638	1.069330
7377.1	1.136705	7392	1.097261	7498	1.035642	7569	0.990207	7641	*****
7377.2	*****	7393	1.125121	7499	1.034067	7571.1	*****	7642	*****
7377.3	1.134428	7394	*****	7501	1.012912	7571.2	*****	7701	1.134582
7377.4	*****	7395	*****	7503	1.009939	7571.3	0.938819	7702	1.129950
7381	1.105533	7396	1.085107	7506	0.994588	7572	*****	7706	1.134606
7382	1.140375	7397	1.090898	7508	0.993621	7576	0.993077	7707	1.131135
7383	1.142644	7398	1.091946	7511	1.049873	7577	0.971726	7708	1.134845
7384	1.142561	7399	1.137996	7513	1.046774	7578	*****	7709	1.132666
7385	1.142561	7416	1.142561	7521	1.020112	7581	0.938720	7711	1.142558
7386	1.142561	7417	1.142561	7523	1.008930	7601	1.026185	7712	1.142561
7387	1.134566	7418	1.142561	7524	1.019062	7602	1.023218	7713	1.142572
7388	1.139981	7419	1.142561	7526	1.006112	7603	1.020865	7720	1.142015
7389.1.	1.135877	7420	1.142561	7531	1.011695	7604.1	1.019506	7721	1.142562
7389.1.	*****	7421	1.142561	7532	1.008674	7604.2	1.005917	7722.1.	1.142015
7389.1.	1.131283	7422	1.142561	7533	0.991239	7606	1.033749	7722.1.	1.142562
7389.1.	*****	7431	0.994746	7534	0.990207	7607	1.030064	7722.2.	1.142015
7389.1.	*****	7432	1.003317	7536	1.036843	7608	1.026674	7722.2.	1.142562
7389.1.	1.134640	7433	1.012912	7537	*****	7609.1	1.024538	7725	1.126598
7389.1.	*****	7434	1.024531	7541	1.022275	7609.2	1.010491	7735	1.139640
7389.1.	1.131333	7441	0.994891	7542	*****	7611	0.993018	7736	1.141367
7389.1.	*****	7442	1.000742	7543	*****	7612	0.993713	7737	1.139730
7389.1.	1.135831	7443	1.009939	7551	*****	7613	0.998830	7738	1.140685
7389.1.	*****	7444	1.021184	7552	1.016495	7614	0.999070	7739	1.136327
7389.1.	1.134374	7451	0.980819	7553	1.007708	7616	1.009665	7740	1.139072
7389.2.	1.135877	7452	0.986113	7554	*****	7617	1.013116	7741	*****
7389.2.	*****	7453	0.994588	7555	1.032725	7618	1.015493	7742	1.136742
7389.2.	1.131283	7454	1.005218	7556	1.024092	7619	1.018658	7743	1.123711
7389.2.	*****	7461	0.980876	7558	1.093154	7621	1.025837	7744	1.138946
7389.2.	*****	7462	0.985755	7559	1.093154	7622	1.033157	7745	1.141110
7389.2.	1.134640	7463	0.993621	7561	1.011695	7626.1	1.091263	7746	1.140878
7389.2.	*****	7464	1.003582	7562	0.991239	7626.2	1.079028	7747	1.140759
7389.2.	1.131333	7491	1.049873	7563	1.008674	7627.1	1.085755	7748	1.140010
7389.2.	*****	7492	1.046774	7564	0.990207	7627.2	1.072763	7749	1.139297
7389.2.	1.135831	7493	1.031543	7565	1.142561	7631	*****	7751	1.140996

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7752	1.140697	7801	1.081221
7753	1.141278	7806	1.104741
7754	1.141673	7807	1.103855
7755	1.141572	7808	1.104486
7756	1.139534	7809	1.102233
7761	1.139711	7810	1.098221
7762	1.140410	7811	1.127612
7764	1.136851	7812	1.123846
7765	1.134558	7813	1.055988
7766	1.140875	7901	1.139847
7767.1	1.141572	7902	1.139440
7767.2	1.141087	7903	1.136876
7767.3	1.141572	7904	1.137015
7767.4	1.141087	7911	1.195012
7767.5	1.141572	7912	1.163541
7767.6	1.141087	7913	1.147750
7767.7	1.141572	7914	1.141879
7767.8	1.141087	7915.1	1.195012
7768	1.141272	7915.2	1.163541
7769	1.139729	7915.3	1.147750
7770	1.140717	7921	1.133669
7771	1.141133	7922	1.128762
7772	1.141161	7923	1.131952
7773	1.141388	7931	0.872746
7774	1.141087	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.141190	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.141331	7934	1.112048
7787	*****	7935	1.141611
7788	1.137975	7936	1.138699
7791	1.141540	7940	*****
7792	1.149356	7941	1.104184
7793	*****	7942	1.023312
7794	1.149356		
7797	1.129363		
7798	1.129029		

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2101	1.124221	2107	1.124221	2141	1.124132	2223	1.124204	2264.2	1.124093
2102	1.124221	2107 T	1.124221	2142	1.124452	2224	1.124204	2264.3A	1.124093
2103	1.124221	2108A	1.124221	2143	1.130747	2226	1.124216	2264.3B	1.124093
2104A	1.124221	2108B	1.124221	2144	1.130747	2227	1.124219	2264.3	1.124093
2104B	1.124221	2108E	1.124221	2145	1.130892	2231	1.124204	2264.3	1.124093
2104E	1.124221	2108H	1.124221	2146	1.130892	2232	1.124094	2265A	1.124093
2104H	1.124221	2108Z	1.124221	2151	1.124150	2236	1.124216	2265B	1.124093
2104Z	1.124221	2108	1.124221	2152	1.124149	2237	1.124111	2266.1	1.124093
2104	1.124221	2108	1.124221	2161	1.146076	2238	1.124218	2266.10	1.124093
2104	1.124221	2108	1.124221	2162	1.123238	2239	1.124109	2266.11	1.124093
2104 T	1.124221	2108 T	1.124221	2163	1.124203	2241	1.124167	2266.12	1.124093
2105A	1.124221	2109	1.116738	2171	1.133156	2242	1.124165	2266.13	1.124093
2105B	1.124221	2110	1.122151	2172	1.124204	2243	1.124157	2266.14	1.124093
2105E	1.124221	2111	1.136458	2173	1.124204	2246	1.124178	2266.15	1.124093
2105H	1.124221	2112	1.135124	2174	1.124161	2247	1.124171	2266.16	1.124093
2105Z	1.124221	2113	1.124221	2175	1.000000	2248	1.124160	2266.17	1.124093
2105	1.124221	2114	1.124994	2176	1.000000	2251	1.124216	2266.18	1.124093
2105	1.124221	2115	1.133774	2177	1.124204	2252	1.124218	2266.19	1.124093
2105 T	1.124221	2116	1.133774	2178	1.124204	2261A	1.124093	2266.2	1.124093
2106A	1.124221	2117	1.132224	2179	1.124160	2261B	1.124093	2266.20	1.124093
2106B	1.124221	2118	1.132224	2180	1.000000	2261	1.124093	2266.21	1.124093
2106E	1.124221	2121	1.124218	2185	1.162866	2261	1.124093	2266.22	1.124093
2106H	1.124221	2122	1.124825	2186	1.187320	2262A	1.124093	2266.23	1.124093
2106I	1.124221	2123	1.135699	2187	1.152438	2262B	1.124093	2266.24	1.124093
2106Z	1.124221	2124	1.135604	2188	1.179484	2262	1.124093	2266.25	1.124093
2106	1.124221	2125	1.133752	2201	1.124215	2262	1.124093	2266.26	1.124093
2106	1.124221	2126	1.133752	2202	1.124218	2263A	1.124093	2266.3	1.124093
2106	1.124221	2127	1.132014	2203	1.124216	2263B	1.124093	2266.4	1.124093
2106 T	1.124221	2128	1.132014	2204	1.124218	2263	1.124093	2266.5	1.124093
2107A	1.124221	2131	1.124203	2206	1.124114	2263	1.124093	2266.6	1.124093
2107B	1.124221	2132	1.142158	2207	1.124105	2264.1A	1.124093	2266.7	1.124093
2107E	1.124221	2133	1.124221	2211	1.124204	2264.1B	1.124093	2266.8	1.124093
2107H	1.124221	2134	1.142158	2212	1.124204	2264.1	1.124093	2266.9	1.124093
2107I	1.124221	2135.1	1.124218	2213	1.124204	2264.1	1.124093	2267	1.124093
2107Z	1.124221	2135.2	1.124825	2214	1.124204	2264.2A	1.124093	2268A	1.124093
2107	1.124221	2135.3	1.132014	2221	1.124214	2264.2B	1.124093	2268B	1.124093
2107	1.124221	2135.4	1.132014	2222	1.124215	2264.2	1.124093	2268	1.124093

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2268	1.124093	2274.13	1.124093	3131	1.103433	3302	1.101626	3834	1.132303
2269A	1.124093	2274.14	1.124093	3201	1.110111	3303	1.102846	3841	1.133421
2269B	1.124093	2274.15	1.124093	3202	1.110429	3304	1.109326	3851	1.212974
2269	1.124093	2274.16	1.124093	3203	1.111029	3311	1.101323	3852	1.124167
2270.1	1.124093	2274.17	1.124093	3204	1.111532	3312	1.101314	3871	1.082822
2270.2	1.124093	2274.18	1.124093	3205	1.117670	3313	1.102491	3872	1.064528
2270.3	1.124093	2274.19	1.124093	3206	1.117867	3314	1.107194	3873	1.082822
2270.4	1.124093	2274.2	1.124093	3207	1.115405	3401.1	1.110999	3874	1.220236
2270.5	1.124093	2274.20	1.124093	3208	1.115646	3401.2	1.109102	3875	1.220834
2271A	1.124093	2274.21	1.124093	3211	1.112972	3402.1	1.111420	3876	1.124093
2271B	1.124093	2274.22	1.124093	3212	1.115286	3402.2	1.109639	3881.1	0.968732
2271E	1.124093	2274.23	1.124093	3213	1.116981	3406.1	1.107595	3881.2	0.979328
2271H	1.124093	2274.24	1.124093	3214	1.116621	3406.2	1.105832	3882	1.080593
2271I	1.124093	2274.3	1.124093	3215	1.113392	3407.1	1.108119	4101	1.102886
2271Z	1.124093	2274.4	1.124093	3216	1.113439	3407.2	1.106459	4102	1.109478
2271	1.124093	2274.5	1.124093	3217	1.124204	3501	1.104025	4103	1.113025
2271	1.124093	2274.6	1.124093	3218	1.124204	3502	1.106971	4104	1.098811
2271	1.124093	2274.7	1.124093	3219	1.124131	3503	1.108226	4105	1.111463
2271 T	1.124093	2274.8	1.124093	3220	1.124144	3504	*****	4106	1.110833
2272A	1.124093	2274.9	1.124093	3221	1.124121	3505	*****	4107	1.108662
2272B	1.124093	2275	1.124093	3222	1.124133	3506	1.039225	4201	1.106997
2272E	1.124093	2301	1.132522	3223A.1	1.127734	3511	*****	4205	1.104089
2272H	1.124093	2302	1.119520	3223A.2	1.126929	3512	*****	4206	1.105968
2272I	1.124093	2303	1.124138	3223A.3	1.127734	3513	1.124204	4207	1.108205
2272Z	1.124093	2304	1.118639	3223A.4	1.126929	3514	1.124204	4211	1.107813
2272	1.124093	2311	1.131999	3223A.5	1.126750	3801	1.133599	4212	1.109277
2272	1.124093	2312	1.137800	3223A.6	1.126750	3802	1.133599	4213	1.111036
2272	1.124093	2313	1.130883	3223A.7	1.126592	3811	1.137547	4221	1.124132
2272 T	1.124093	2314.1	1.103920	3223B.1	1.127733	3816	1.132171	4222	1.124138
2273A	1.124093	2314.2	1.141962	3223B.2	1.126929	3817	1.132172	4226	1.124093
2273B	1.124093	3101	1.112515	3223B.3	1.127733	3821	1.137762	4251	*****
2273	1.124093	3102	1.112849	3223B.4	1.126929	3822	1.137762	4257	*****
2273	1.124093	3103	1.113282	3223B.5	1.126750	3823	1.138232	4261	*****
2274.1	1.124093	3104	1.113679	3223B.6	1.126750	3824	1.138232	4262	*****
2274.10	1.124093	3111	1.115025	3223B.7	1.126592	3831	1.133991	4265	1.121789
2274.11	1.124093	3112	1.117350	3231	1.101611	3832	1.133991	4301	*****
2274.12	1.124093	3113	1.118667	3301	1.103786	3833	1.132303	4305	*****

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4306	*****	4532	1.122483	4631.2	*****	4724.2	1.088872	4837.1	1.120327
4307	*****	4535	1.123240	4631.3	*****	4725.1	1.085971	4837.2	1.120710
4311	*****	4536	1.123050	4631.4	*****	4725.2	1.086449	4841	1.124093
4312	*****	4537	1.123503	4632.1	*****	4801.1	1.044794	4842	1.124093
4313	*****	4538	1.123388	4632.2	*****	4801.2	1.046915	4843	1.124093
4321	1.121789	4539	1.123322	4632.3	*****	4802.1	1.054280	4844	1.100610
4351.1	*****	4541	1.122801	4632.4	*****	4802.2	1.056334	4845	1.097318
4351.2	*****	4542	1.122483	4633.1	1.046243	4803.1	1.042322	4851	1.124204
4351.3	*****	4543	1.123283	4633.2	1.048031	4803.2	1.043885	4852	1.124204
4356.1	*****	4544	1.123552	4634.1	1.045969	4811.1	1.065750	4853	1.124204
4356.2	*****	4601.1	*****	4634.2	1.048035	4811.2	1.067090	4854	1.124204
4356.3	*****	4601.2	*****	4661.1	1.057929	4812.1	1.073280	4855	1.124203
4401	1.124204	4602.1	*****	4661.2	1.059304	4812.2	1.074571	4856	1.124204
4402	1.124204	4602.2	*****	4662.1	1.044794	4813.1	1.063928	4857	1.124204
4501	1.121838	4603.1	*****	4662.2	1.046915	4813.2	1.064913	4858	1.124203
4502	1.122230	4603.2	*****	4663.1	1.047175	4814.1	1.072470	4859	1.124204
4503	1.122333	4604.1	*****	4663.2	1.049298	4814.2	1.074081	4860	1.124204
4504	1.122833	4604.2	*****	4664.1	1.054280	4821.1	1.067356	4861	1.124204
4505	1.123003	4611.1	*****	4664.2	1.056334	4821.2	1.068644	4862	1.124204
4506	1.123257	4611.2	*****	4665.1	1.042322	4822.1	1.073317	5101	*****
4507	1.123160	4612.1	*****	4665.2	1.043885	4822.2	1.074608	5102	*****
4508	1.123103	4612.2	*****	4666.1	1.053414	4823.1	1.062091	5103	1.160605
4511	1.123298	4613.1	*****	4666.2	1.055964	4823.2	1.063120	5104	1.124193
4512	1.123336	4613.2	*****	4701	1.102038	4824.1	1.068906	5105	*****
4515	1.123479	4614.1	*****	4702	1.103178	4824.2	1.070678	5106	*****
4516	1.123415	4614.2	*****	4703	*****	4831.1	1.093814	5201	1.081221
4517	1.123615	4621.1	1.061772	4704	*****	4831.2	1.094275	5202	1.128071
4518	1.123551	4621.2	1.062688	4711	*****	4832.1	1.091241	5203	1.091868
4519	1.123502	4622.1	1.046243	4712	*****	4832.2	1.091844	5204	1.129227
4521	1.123234	4622.2	1.048031	4713	*****	4833.1	1.083433	5211	1.087012
4522	1.123003	4623.1	1.045805	4714	*****	4833.2	1.084378	5212	1.129692
4525	1.123415	4623.2	1.048038	4721.1	1.096311	4834.1	1.076137	5213	1.079553
4526	1.123336	4624.1	1.044187	4721.2	1.096623	4834.2	1.076847	5221	1.128938
4527	1.123577	4624.2	1.046781	4722.1	1.093433	4835	*****	5222	1.128425
4528	1.123502	4625.1	1.044982	4722.2	1.093789	4835.2	*****	5223	1.127608
4529	1.123442	4625.2	1.047849	4723	1.091159	4836.1	*****	5226	1.128753
4531	1.122801	4631.1	*****	4724.1	1.088406	4836.2	*****	5227	1.127929

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5228	1.127578	5293	1.127490	5443.2	1.143517	5502	*****	5621	*****
5231	1.128893	5294	1.127153	5443.3	1.135144	5511.1	*****	5622	*****
5232	1.128311	5295	1.127193	5446.1	*****	5511.2	1.114383	5626	1.138573
5233	1.127956	5301	1.148669	5446.2	1.135186	5512	1.130330	6101	1.208443
5236	1.127502	5302	1.151197	5447.1	*****	5513.1	*****	6102	1.193170
5237	1.127412	5321	1.142485	5447.2	1.135891	5513.2	1.116053	6103	1.213011
5238	1.127343	5322	1.143690	5448.1	*****	5514	1.129222	6104	1.198065
5241	1.127181	5323	1.068001	5448.2	1.136335	5521	1.137013	6111	1.122897
5243	1.124093	5324	*****	5449	1.128376	5531.1	*****	6116	1.146867
5244	1.124093	5325	*****	5451.1	*****	5531.2	1.116140	6117	1.078437
5246	*****	5326	1.120700	5451.2	1.142588	5531.3	1.129104	6118	1.122791
5247	*****	5341	1.068080	5451.3	1.135961	5532.1	*****	6119	*****
5251	1.093073	5342	1.077223	5456	1.135454	5532.2	1.118085	6120	1.159447
5252.1	1.103614	5343	1.083999	5457	1.133041	5532.3	1.127823	6121	1.122854
5252.2	1.168231	5351	0.975547	5461.1	*****	5533	1.119333	6122	1.167286
5252.3	1.111647	5352	1.198750	5461.2	1.145856	5601	1.130499	6123	1.154086
5256	1.115377	5353	1.092342	5462.1	*****	5602	1.129426	6126	1.151742
5261	1.116499	5354	*****	5462.2	1.145343	5603	1.129190	6127	1.127826
5262	1.113388	5355	1.054169	5463.1	*****	5604	1.108170	6128	1.127826
5266	1.113245	5356	*****	5463.2	1.139297	5605	1.116474	6201	1.118331
5267	1.109920	5421	1.137325	5464.1	*****	5606	1.119150	6202	1.117461
5271	1.116133	5422	1.136326	5464.2	1.138598	5607	1.129903	6203	1.153147
5272	1.113121	5426	1.139278	5465.1	*****	5608.1	*****	6204	1.151732
5273	1.114720	5427	1.138783	5465.2	1.134589	5608.2	1.141006	6205	1.140602
5274	1.111735	5428	1.139639	5466.1	*****	5611	1.132663	6221	1.151152
5276	1.097877	5431	1.141110	5466.2	1.140989	5612.1	*****	6222	1.140994
5277	1.124989	5432	1.136997	5467.1	*****	5612.2	1.138121	6223	1.136663
5279	1.083253	5436	1.133167	5467.2	1.132811	5613.1	*****	6224	1.167841
5280	1.129310	5437	1.134112	5468.1	*****	5613.2	1.135617	6225	1.159945
5281	1.125362	5438	1.134112	5468.2	1.130878	5614.1	*****	6226	1.132868
5282	1.125379	5441.1	*****	5469.1	*****	5614.2	1.134272	6227	1.131665
5283	1.125308	5441.2	1.141786	5469.2	1.137273	5615.1	*****	6228	1.150735
5286	1.127311	5441.3	1.134155	5471	1.128012	5615.2	1.132717	6229	1.147942
5288	1.124093	5442.1	*****	5472.1	*****	5616	1.131503	6230	1.138729
5289	1.124093	5442.2	1.141719	5472.2	1.130350	5617	1.113531	6231	1.146235
5291	*****	5442.3	1.135640	5501.1	*****	5619	1.133405	6232	1.138431
5292	*****	5443.1	*****	5501.2	1.112321	5620	*****	6236	1.119746

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6237	1.116713	6509	1.090822	7124.2	1.110971	7211	1.161603	7333	*****
6238	1.129154	6510	1.091399	7124.3	1.112835	7221	1.186597	7334	*****
6239	1.147646	6511	1.093664	7131	1.116967	7222	1.187733	7335	1.122930
6301	1.123439	6512	1.093973	7132	1.118191	7223	1.132740	7336	1.122990
6302	1.123570	6513	1.093809	7133	1.108354	7231	1.167448	7337	1.123110
6401	1.151152	6514	1.093453	7134	1.108320	7241	*****	7338	1.123209
6402	1.143581	6515	1.092037	7136	1.119549	7242	*****	7340	1.126417
6403	1.141646	6516	1.091184	7138	1.120254	7243.1	*****	7341	1.123965
6406	1.134262	6517	1.091211	7141	1.122694	7243.2	*****	7346	1.124093
6407	1.133218	6518	1.093709	7146	*****	7243.3	*****	7347	1.123285
6411	1.199906	6519	1.090945	7147	*****	7244	1.136187	7351	1.123515
6412	1.205666	6520	1.091211	7148	*****	7245	1.137641	7352	1.123412
6413	1.207859	6521	1.091225	7149	*****	7246	1.087258	7355	1.123549
6416	1.209965	6522	1.090910	7150	*****	7301	*****	7356	1.123548
6417	1.218911	6523	1.090564	7151	*****	7302	*****	7357	1.123547
6418	1.217709	6524	1.093124	7152	*****	7303	*****	7359	1.121813
6421	1.199862	6525	1.091598	7153	*****	7304	*****	7360	1.122176
6422	1.211005	6526	1.092889	7161	1.129030	7305	*****	7361	1.118019
6423	1.218624	6527	1.091630	7162	*****	7311	*****	7362.1	1.116920
6426	1.211751	6528	1.092821	7163	1.128962	7312	*****	7362.2	1.113977
6427	1.226743	6529	1.091399	7164	*****	7313	*****	7363	1.117951
6428	1.230996	6530	1.092735	7165	1.122619	7314	*****	7364.1	1.116654
6431	1.165659	6531	1.092037	7166	1.129414	7315	1.037078	7364.2	1.113903
6432	1.105063	6532	1.092225	7167	*****	7316	1.075905	7366	1.119963
6441	1.121411	6541	1.091374	7168	1.129337	7317	1.082570	7367.1	1.118937
6446.1	*****	6542	1.099045	7169	*****	7321.1	*****	7367.2	1.116926
6446.2	1.149087	6543	1.059946	7170	1.122341	7321.2	*****	7371.1	1.118003
6447	1.165708	7101	1.123288	7171	1.113960	7322.1	*****	7371.2	*****
6448	1.167904	7102	1.123103	7176	1.124093	7322.2	*****	7372.1	1.116917
6501	1.085212	7103	1.123223	7177	1.124093	7324	*****	7372.2	*****
6502	1.093124	7104	1.123483	7178	1.124093	7326.1	1.088632	7372.3	1.114013
6503	1.092561	7111	1.118777	7179	1.124093	7326.2	*****	7372.4	*****
6504	1.092343	7116	1.119791	7181	1.124093	7327	*****	7373.1	1.117936
6505	1.091577	7121	1.122340	7206	1.144708	7328.1	*****	7373.2	*****
6506	1.091967	7122	1.122349	7207	1.149819	7328.2	*****	7374.1	1.116657
6507	1.090765	7123	1.114245	7208	1.151922	7331	*****	7374.2	*****
6508	1.092091	7124.1	1.110178	7209	1.159923	7332	*****	7374.3	1.113943

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7374.4	*****	7389.2.	*****	7494	1.020070	7566	1.003122	7636	1.064754
7376.1	1.119947	7389.2.	1.116657	7496	1.042086	7567	0.984090	7637	1.066572
7376.2	*****	7391	1.124093	7497	1.039270	7568	1.000312	7638	1.065539
7377.1	1.118925	7392	1.098623	7498	1.025352	7569	0.983127	7641	*****
7377.2	*****	7393	1.109867	7499	1.023890	7571.1	*****	7642	*****
7377.3	1.116924	7394	*****	7501	1.004261	7571.2	*****	7701	1.116663
7377.4	*****	7395	*****	7503	1.001496	7571.3	0.935149	7702	1.112351
7381	1.105533	7396	1.074567	7506	0.987210	7572	*****	7706	1.116686
7382	1.123178	7397	1.079589	7508	0.986309	7576	0.985780	7707	1.113455
7383	1.124164	7398	1.080497	7511	1.038551	7577	0.965884	7708	1.116909
7384	1.124093	7399	1.123276	7513	1.035679	7578	*****	7709	1.114882
7385	1.124093	7416	1.124093	7521	1.010947	7581	0.932386	7711	1.123102
7386	1.124093	7417	1.124093	7523	1.000558	7601	1.019048	7712	1.123145
7387	1.118151	7418	1.124093	7524	1.009969	7602	1.016338	7713	1.123314
7388	1.121927	7419	1.124093	7526	0.997936	7603	1.014164	7720	1.123243
7389.1.	1.118003	7420	1.124093	7531	1.003122	7604.1	1.012926	7721	1.123163
7389.1.	*****	7421	1.124093	7532	1.000312	7604.2	1.000565	7722.1.	1.123243
7389.1.	1.113943	7422	1.124093	7533	0.984090	7606	1.025696	7722.1.	1.123163
7389.1.	*****	7431	0.987363	7534	0.983127	7607	1.022363	7722.2.	1.123243
7389.1.	*****	7432	0.995342	7536	1.026478	7608	1.019281	7722.2.	1.123163
7389.1.	1.116917	7433	1.004261	7537	*****	7609.1	1.017360	7725	1.110690
7389.1.	*****	7434	1.015052	7541	1.012949	7609.2	1.004613	7735	1.122865
7389.1.	1.114013	7441	0.987501	7542	*****	7611	0.988856	7736	1.123661
7389.1.	*****	7442	0.992944	7543	*****	7612	0.989486	7737	1.122845
7389.1.	1.117936	7443	1.001496	7551	*****	7613	0.994014	7738	1.123272
7389.1.	*****	7444	1.011942	7552	1.007582	7614	0.994240	7739	1.119599
7389.1.	1.116657	7451	0.974389	7553	0.999413	7616	1.003999	7740	1.122658
7389.2.	1.118003	7452	0.979320	7554	*****	7617	1.007130	7741	*****
7389.2.	*****	7453	0.987210	7555	1.022649	7618	1.009149	7742	1.120245
7389.2.	1.113943	7454	0.997100	7556	1.014633	7619	1.012023	7743	1.107866
7389.2.	*****	7461	0.974439	7558	1.078584	7621	1.018688	7744	1.123833
7389.2.	*****	7462	0.978985	7559	1.078584	7622	1.025320	7745	1.123497
7389.2.	1.116917	7463	0.986309	7561	1.003122	7626.1	1.086881	7746	1.123422
7389.2.	*****	7464	0.995576	7562	0.984090	7626.2	1.075030	7747	1.123364
7389.2.	1.114013	7491	1.038551	7563	1.000312	7627.1	1.081790	7748	1.122620
7389.2.	*****	7492	1.035679	7564	0.983127	7627.2	1.069181	7749	1.122209
7389.2.	1.117936	7493	1.021550	7565	1.124093	7631	*****	7751	1.123473

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7752	1.123352	7801	1.068253
7753	1.123598	7806	1.089686
7754	1.123743	7807	1.088878
7755	1.123701	7808	1.089453
7756	1.122854	7809	1.087371
7761	1.122471	7810	1.083949
7762	1.122996	7811	1.110501
7764	1.121534	7812	1.107074
7765	1.118860	7813	1.049031
7766	1.123357	7901	1.123954
7767.1	1.123701	7902	1.124304
7767.2	1.123409	7903	1.124523
7767.3	1.123701	7904	1.124462
7767.4	1.123409	7911	1.179003
7767.5	1.123701	7912	1.148598
7767.6	1.123409	7913	1.131676
7767.7	1.123701	7914	1.126807
7767.8	1.123409	7915.1	1.179003
7768	1.123730	7915.2	1.148599
7769	1.123231	7915.3	1.131677
7770	1.123553	7921	1.127385
7771	1.123210	7922	1.123412
7772	1.123853	7923	1.123988
7773	1.123897	7931	0.868256
7774	1.123409	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.123580	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.123619	7934	1.099051
7787	*****	7935	1.124209
7788	1.121443	7936	1.124566
7791	1.123697	7940	*****
7792	1.130426	7941	1.095759
7793	*****	7942	1.020552
7794	1.130426		
7797	1.113336		
7798	1.113064		

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2101	1.124221	2107	1.124221	2141	1.124132	2223	1.124204	2264.2	1.124093
2102	1.124221	2107 T	1.124221	2142	1.124430	2224	1.124204	2264.3A	1.124093
2103	1.124221	2108A	1.124221	2143	1.130648	2226	1.124216	2264.3B	1.124093
2104A	1.124221	2108B	1.124221	2144	1.130648	2227	1.124219	2264.3	1.124093
2104B	1.124221	2108E	1.124221	2145	1.130233	2231	1.124204	2264.3	1.124093
2104E	1.124221	2108H	1.124221	2146	1.130233	2232	1.124094	2265A	1.124093
2104H	1.124221	2108Z	1.124221	2151	1.124150	2236	1.124216	2265B	1.124093
2104Z	1.124221	2108	1.124221	2152	1.124149	2237	1.124111	2266.1	1.124093
2104	1.124221	2108	1.124221	2161	1.143874	2238	1.124218	2266.10	1.124093
2104	1.124221	2108	1.124221	2162	1.123238	2239	1.124109	2266.11	1.124093
2104 T	1.124221	2108 T	1.124221	2163	1.124203	2241	1.124167	2266.12	1.124093
2105A	1.124221	2109	1.114201	2171	1.127947	2242	1.124165	2266.13	1.124093
2105B	1.124221	2110	1.120174	2172	1.124204	2243	1.124157	2266.14	1.124093
2105E	1.124221	2111	1.132960	2173	1.124204	2246	1.124178	2266.15	1.124093
2105H	1.124221	2112	1.132278	2174	1.124161	2247	1.124171	2266.16	1.124093
2105Z	1.124221	2113	1.124221	2175	1.000000	2248	1.124160	2266.17	1.124093
2105	1.124221	2114	1.124931	2176	1.000000	2251	1.124216	2266.18	1.124093
2105	1.124221	2115	1.133661	2177	1.124204	2252	1.124218	2266.19	1.124093
2105 T	1.124221	2116	1.133661	2178	1.124204	2261A	1.124093	2266.2	1.124093
2106A	1.124221	2117	1.131311	2179	1.124160	2261B	1.124093	2266.20	1.124093
2106B	1.124221	2118	1.131311	2180	1.000000	2261	1.124093	2266.21	1.124093
2106E	1.124221	2121	1.124218	2185	1.164148	2261	1.124093	2266.22	1.124093
2106H	1.124221	2122	1.124776	2186	1.189611	2262A	1.124093	2266.23	1.124093
2106I	1.124221	2123	1.132451	2187	1.149228	2262B	1.124093	2266.24	1.124093
2106Z	1.124221	2124	1.132536	2188	1.174161	2262	1.124093	2266.25	1.124093
2106	1.124221	2125	1.133607	2201	1.124215	2262	1.124093	2266.26	1.124093
2106	1.124221	2126	1.133607	2202	1.124218	2263A	1.124093	2266.3	1.124093
2106	1.124221	2127	1.131139	2203	1.124216	2263B	1.124093	2266.4	1.124093
2106 T	1.124221	2128	1.131139	2204	1.124218	2263	1.124093	2266.5	1.124093
2107A	1.124221	2131	1.124203	2206	1.124114	2263	1.124093	2266.6	1.124093
2107B	1.124221	2132	1.136557	2207	1.124105	2264.1A	1.124093	2266.7	1.124093
2107E	1.124221	2133	1.124221	2211	1.124204	2264.1B	1.124093	2266.8	1.124093
2107H	1.124221	2134	1.136558	2212	1.124204	2264.1	1.124093	2266.9	1.124093
2107I	1.124221	2135.1	1.124218	2213	1.124204	2264.1	1.124093	2267	1.124093
2107Z	1.124221	2135.2	1.124776	2214	1.124204	2264.2A	1.124093	2268A	1.124093
2107	1.124221	2135.3	1.131139	2221	1.124214	2264.2B	1.124093	2268B	1.124093
2107	1.124221	2135.4	1.131139	2222	1.124215	2264.2	1.124093	2268	1.124093

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2268	1.124093	2274.13	1.124093	3131	1.101342	3302	1.097868	3834	1.130791
2269A	1.124093	2274.14	1.124093	3201	1.107461	3303	1.095632	3841	1.133421
2269B	1.124093	2274.15	1.124093	3202	1.107458	3304	1.101651	3851	1.213140
2269	1.124093	2274.16	1.124093	3203	1.107449	3311	1.098360	3852	1.124167
2270.1	1.124093	2274.17	1.124093	3204	1.107393	3312	1.097820	3871	1.069587
2270.2	1.124093	2274.18	1.124093	3205	1.116465	3313	1.095766	3872	1.067797
2270.3	1.124093	2274.19	1.124093	3206	1.116384	3314	1.099471	3873	1.069587
2270.4	1.124093	2274.2	1.124093	3207	1.113759	3401.1	1.108542	3874	1.213158
2270.5	1.124093	2274.20	1.124093	3208	1.113633	3401.2	1.106728	3875	1.214947
2271A	1.124093	2274.21	1.124093	3211	1.110570	3402.1	1.108447	3876	1.124093
2271B	1.124093	2274.22	1.124093	3212	1.112336	3402.2	1.106758	3881.1	0.968732
2271E	1.124093	2274.23	1.124093	3213	1.114095	3406.1	1.105176	3881.2	0.979328
2271H	1.124093	2274.24	1.124093	3214	1.113464	3406.2	1.103493	3882	1.080593
2271I	1.124093	2274.3	1.124093	3215	1.113457	3407.1	1.105189	4101	1.102886
2271Z	1.124093	2274.4	1.124093	3216	1.113498	3407.2	1.103619	4102	1.109478
2271	1.124093	2274.5	1.124093	3217	1.124204	3501	1.088318	4103	1.113025
2271	1.124093	2274.6	1.124093	3218	1.124204	3502	1.090896	4104	1.098811
2271	1.124093	2274.7	1.124093	3219	1.124131	3503	1.092479	4105	1.111463
2271 T	1.124093	2274.8	1.124093	3220	1.124144	3504	*****	4106	1.110833
2272A	1.124093	2274.9	1.124093	3221	1.124121	3505	*****	4107	1.108662
2272B	1.124093	2275	1.124093	3222	1.124133	3506	1.046928	4201	1.106997
2272E	1.124093	2301	1.131367	3223A.1	1.127864	3511	*****	4205	1.103434
2272H	1.124093	2302	1.117400	3223A.2	1.127030	3512	*****	4206	1.105374
2272I	1.124093	2303	1.124138	3223A.3	1.127864	3513	1.124204	4207	1.107686
2272Z	1.124093	2304	1.116125	3223A.4	1.127030	3514	1.124204	4211	1.106135
2272	1.124093	2311	1.130661	3223A.5	1.126844	3801	1.132757	4212	1.107752
2272	1.124093	2312	1.135205	3223A.6	1.126844	3802	1.132757	4213	1.109695
2272	1.124093	2313	1.127375	3223A.7	1.126681	3811	1.137574	4221	1.124132
2272 T	1.124093	2314.1	1.103920	3223B.1	1.127864	3816	1.130859	4222	1.124138
2273A	1.124093	2314.2	1.141962	3223B.2	1.127030	3817	1.130859	4226	1.124093
2273B	1.124093	3101	1.109748	3223B.3	1.127864	3821	1.135539	4251	*****
2273	1.124093	3102	1.109746	3223B.4	1.127030	3822	1.135539	4257	*****
2273	1.124093	3103	1.109559	3223B.5	1.126844	3823	1.135605	4261	*****
2274.1	1.124093	3104	1.109381	3223B.6	1.126844	3824	1.135605	4262	*****
2274.10	1.124093	3111	1.112538	3223B.7	1.126681	3831	1.132241	4265	1.120696
2274.11	1.124093	3112	1.114299	3231	1.099599	3832	1.132241	4301	*****
2274.12	1.124093	3113	1.115703	3301	1.100893	3833	1.130791	4305	*****

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4306	*****	4532	1.122483	4631.2	*****	4724.2	1.088696	4837.1	1.116198
4307	*****	4535	1.123240	4631.3	*****	4725.1	1.085905	4837.2	1.116654
4311	*****	4536	1.123050	4631.4	*****	4725.2	1.086273	4841	1.124093
4312	*****	4537	1.123503	4632.1	*****	4801.1	1.044591	4842	1.124093
4313	*****	4538	1.123388	4632.2	*****	4801.2	1.046379	4843	1.124093
4321	1.120696	4539	1.123322	4632.3	*****	4802.1	1.054066	4844	1.100610
4351.1	*****	4541	1.122801	4632.4	*****	4802.2	1.055773	4845	1.097318
4351.2	*****	4542	1.122483	4633.1	1.046069	4803.1	1.042175	4851	1.124204
4351.3	*****	4543	1.123283	4633.2	1.047572	4803.2	1.043497	4852	1.124204
4356.1	*****	4544	1.123552	4634.1	1.045768	4811.1	1.065598	4853	1.124204
4356.2	*****	4601.1	*****	4634.2	1.047505	4811.2	1.066687	4854	1.124204
4356.3	*****	4601.2	*****	4661.1	1.057783	4812.1	1.073123	4855	1.124203
4401	1.124204	4602.1	*****	4661.2	1.058917	4812.2	1.074155	4856	1.124204
4402	1.124204	4602.2	*****	4662.1	1.044591	4813.1	1.063818	4857	1.124204
4501	1.121838	4603.1	*****	4662.2	1.046379	4813.2	1.064621	4858	1.124203
4502	1.122230	4603.2	*****	4663.1	1.046967	4814.1	1.072274	4859	1.124204
4503	1.122333	4604.1	*****	4663.2	1.048751	4814.2	1.073564	4860	1.124204
4504	1.122833	4604.2	*****	4664.1	1.054066	4821.1	1.067208	4861	1.124204
4505	1.123003	4611.1	*****	4664.2	1.055773	4821.2	1.068252	4862	1.124204
4506	1.123257	4611.2	*****	4665.1	1.042175	4822.1	1.073159	5101	*****
4507	1.123160	4612.1	*****	4665.2	1.043497	4822.2	1.074192	5102	*****
4508	1.123103	4612.2	*****	4666.1	1.053150	4823.1	1.061978	5103	1.153194
4511	1.123298	4613.1	*****	4666.2	1.055272	4823.2	1.062821	5104	1.124193
4512	1.123336	4613.2	*****	4701	1.084279	4824.1	1.068697	5105	*****
4515	1.123479	4614.1	*****	4702	1.085319	4824.2	1.070130	5106	*****
4516	1.123415	4614.2	*****	4703	*****	4831.1	1.093746	5201	1.062294
4517	1.123615	4621.1	1.061671	4704	*****	4831.2	1.094093	5202	1.118593
4518	1.123551	4621.2	1.062421	4711	*****	4832.1	1.091154	5203	1.077011
4519	1.123502	4622.1	1.046069	4712	*****	4832.2	1.091612	5204	1.121564
4521	1.123234	4622.2	1.047572	4713	*****	4833.1	1.083305	5211	1.069864
4522	1.123003	4623.1	1.045587	4714	*****	4833.2	1.084039	5212	1.120771
4525	1.123415	4623.2	1.047466	4721.1	1.096262	4834.1	1.076049	5213	1.059756
4526	1.123336	4624.1	1.043937	4721.2	1.096494	4834.2	1.076613	5221	1.121089
4527	1.123577	4624.2	1.046125	4722.1	1.093380	4835	*****	5222	1.119771
4528	1.123502	4625.1	1.044704	4722.2	1.093648	4835.2	*****	5223	1.117775
4529	1.123442	4625.2	1.047119	4723	1.091102	4836.1	*****	5226	1.120341
4531	1.122801	4631.1	*****	4724.1	1.088340	4836.2	*****	5227	1.118786

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5228	1.117711	5293	1.120176	5443.2	1.137764	5502	*****	5621	*****
5231	1.121321	5294	1.119178	5443.3	1.130192	5511.1	*****	5622	*****
5232	1.119540	5295	1.120338	5446.1	*****	5511.2	1.114383	5626	1.132664
5233	1.118196	5301	1.131699	5446.2	1.132588	5512	1.127495	6101	1.182100
5236	1.122311	5302	1.132077	5447.1	*****	5513.1	*****	6102	1.171104
5237	1.121273	5321	1.129498	5447.2	1.132614	5513.2	1.116053	6103	1.185296
5238	1.120218	5322	1.129612	5448.1	*****	5514	1.126914	6104	1.174608
5241	1.121460	5323	1.067232	5448.2	1.133440	5521	1.130948	6111	1.116791
5243	1.124093	5324	*****	5449	1.123940	5531.1	*****	6116	1.146867
5244	1.124093	5325	*****	5451.1	*****	5531.2	1.116140	6117	1.078437
5246	*****	5326	1.119694	5451.2	1.136527	5531.3	1.126911	6118	1.119756
5247	*****	5341	1.066185	5451.3	1.130532	5532.1	*****	6119	*****
5251	1.093107	5342	1.075692	5456	1.131179	5532.2	1.118085	6120	1.144381
5252.1	1.093867	5343	1.069719	5457	1.129220	5532.3	1.126202	6121	1.119940
5252.2	1.162713	5351	0.975593	5461.1	*****	5533	1.119333	6122	1.158633
5252.3	1.111647	5352	1.208708	5461.2	1.142652	5601	1.129252	6123	1.147376
5256	1.115377	5353	1.092394	5462.1	*****	5602	1.128553	6126	1.146337
5261	1.108602	5354	*****	5462.2	1.142111	5603	1.128479	6127	1.127826
5262	1.104841	5355	1.077695	5463.1	*****	5604	1.108170	6128	1.127826
5266	1.104453	5356	*****	5463.2	1.136579	5605	1.116474	6201	1.110850
5267	1.100587	5421	1.132551	5464.1	*****	5606	1.119150	6202	1.108990
5271	1.106526	5422	1.132700	5464.2	1.135605	5607	1.127987	6203	1.149547
5272	1.103515	5426	1.134570	5465.1	*****	5608.1	*****	6204	1.148313
5273	1.105927	5427	1.134286	5465.2	1.133665	5608.2	1.136996	6205	1.137596
5274	1.102733	5428	1.135573	5466.1	*****	5611	1.129920	6221	1.145514
5276	1.087029	5431	1.136706	5466.2	1.140462	5612.1	*****	6222	1.137525
5277	1.119496	5432	1.127880	5467.1	*****	5612.2	1.134353	6223	1.134101
5279	1.064637	5436	1.129589	5467.2	1.132310	5613.1	*****	6224	1.161149
5280	1.120357	5437	1.129990	5468.1	*****	5613.2	1.132237	6225	1.154511
5281	1.116513	5438	1.130143	5468.2	1.130027	5614.1	*****	6226	1.131092
5282	1.116449	5441.1	*****	5469.1	*****	5614.2	1.131260	6227	1.130137
5283	1.115851	5441.2	1.136574	5469.2	1.136641	5615.1	*****	6228	1.147443
5286	1.121192	5441.3	1.129674	5471	1.126801	5615.2	1.129675	6229	1.145005
5288	1.124093	5442.1	*****	5472.1	*****	5616	1.128056	6230	1.136071
5289	1.124093	5442.2	1.136164	5472.2	1.126723	5617	1.110725	6231	1.141654
5291	*****	5442.3	1.130701	5501.1	*****	5619	1.129434	6232	1.135500
5292	*****	5443.1	*****	5501.2	1.112323	5620	*****	6236	1.105226

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6237	1.108474	6509	1.090384	7124.2	1.111120	7211	1.161561	7333	*****
6238	1.126548	6510	1.090968	7124.3	1.112806	7221	1.181150	7334	*****
6239	1.143314	6511	1.093261	7131	1.114497	7222	1.183068	7335	1.122116
6301	1.121717	6512	1.093573	7132	1.115668	7223	1.132038	7336	1.122217
6302	1.122140	6513	1.093408	7133	1.106999	7231	1.159337	7337	1.122417
6401	1.145514	6514	1.093047	7134	1.106707	7241	*****	7338	1.122597
6402	1.139566	6515	1.091614	7136	1.118831	7242	*****	7340	1.124251
6403	1.138040	6516	1.090750	7138	1.119741	7243.1	*****	7341	1.123702
6406	1.132198	6517	1.090779	7141	1.121862	7243.2	*****	7346	1.124093
6407	1.131370	6518	1.093307	7146	*****	7243.3	*****	7347	1.122722
6411	1.199906	6519	1.090509	7147	*****	7244	1.134812	7351	1.123010
6412	1.205666	6520	1.090779	7148	*****	7245	1.135542	7352	1.122824
6413	1.207859	6521	1.090793	7149	*****	7246	1.106723	7355	1.123078
6416	1.209965	6522	1.090474	7150	*****	7301	*****	7356	1.123080
6417	1.218911	6523	1.090124	7151	*****	7302	*****	7357	1.123082
6418	1.217709	6524	1.092715	7152	*****	7303	*****	7359	1.120972
6421	1.199862	6525	1.091170	7153	*****	7304	*****	7360	1.121464
6422	1.211005	6526	1.092477	7161	1.126885	7305	*****	7361	1.117588
6423	1.218624	6527	1.091202	7162	*****	7311	*****	7362.1	1.116492
6426	1.211751	6528	1.092408	7163	1.127017	7312	*****	7362.2	1.113559
6427	1.226743	6529	1.090968	7164	*****	7313	*****	7363	1.117501
6428	1.230996	6530	1.092320	7165	1.120404	7314	*****	7364.1	1.116210
6431	1.165659	6531	1.091614	7166	1.126979	7315	1.036896	7364.2	1.113467
6432	1.105104	6532	1.092225	7167	*****	7316	1.070657	7366	1.119759
6441	1.116057	6541	1.090864	7168	1.127123	7317	1.078081	7367.1	1.118734
6446.1	*****	6542	1.099045	7169	*****	7321.1	*****	7367.2	1.116726
6446.2	1.149087	6543	1.059946	7170	1.119833	7321.2	*****	7371.1	1.118003
6447	1.156650	7101	1.122831	7171	1.109373	7322.1	*****	7371.2	*****
6448	1.158305	7102	1.122546	7176	1.124093	7322.2	*****	7372.1	1.116917
6501	1.084708	7103	1.122769	7177	1.124093	7324	*****	7372.2	*****
6502	1.092715	7104	1.123137	7178	1.124093	7326.1	1.088459	7372.3	1.114013
6503	1.092145	7111	1.118477	7179	1.124093	7326.2	*****	7372.4	*****
6504	1.091924	7116	1.119216	7181	1.124093	7327	*****	7373.1	1.117936
6505	1.091149	7121	1.121300	7206	1.144708	7328.1	*****	7373.2	*****
6506	1.091544	7122	1.121061	7207	1.149819	7328.2	*****	7374.1	1.116657
6507	1.090326	7123	1.114395	7208	1.151922	7331	*****	7374.2	*****
6508	1.091669	7124.1	1.110402	7209	1.159923	7332	*****	7374.3	1.113943

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7374.4	*****	7389.2.	*****	7494	0.999776	7566	0.979850	7636	1.064754
7376.1	1.119895	7389.2.	1.116657	7496	1.025765	7567	0.957623	7637	1.066572
7376.2	*****	7391	1.124093	7497	1.022430	7568	0.976561	7638	1.065539
7377.1	1.118873	7392	1.115334	7498	1.006000	7569	0.956504	7641	*****
7377.2	*****	7393	1.109867	7499	1.004278	7571.1	*****	7642	*****
7377.3	1.116872	7394	*****	7501	0.981160	7571.2	*****	7701	1.116663
7377.4	*****	7395	*****	7503	0.977922	7571.3	0.900992	7702	1.112351
7381	1.105533	7396	1.074567	7506	0.961246	7572	*****	7706	1.116686
7382	1.123178	7397	1.079589	7508	0.960197	7576	0.959599	7707	1.113455
7383	1.124164	7398	1.080497	7511	1.021576	7577	0.936494	7708	1.116909
7384	1.124093	7399	1.123276	7513	1.018179	7578	*****	7709	1.114882
7385	1.124093	7416	1.124093	7521	0.989012	7581	0.932323	7711	1.123102
7386	1.124093	7417	1.124093	7523	0.976822	7601	1.019048	7712	1.123145
7387	1.117941	7418	1.124093	7524	0.987868	7602	1.016338	7713	1.123314
7388	1.121773	7419	1.124093	7526	0.973755	7603	1.014164	7720	1.123243
7389.1.	1.118003	7420	1.124093	7531	0.979850	7604.1	1.012926	7721	1.123163
7389.1.	*****	7421	1.124093	7532	0.976561	7604.2	1.000565	7722.1.	1.123243
7389.1.	1.113943	7422	1.124093	7533	0.957623	7606	1.025696	7722.1.	1.123163
7389.1.	*****	7431	0.961412	7534	0.956504	7607	1.022363	7722.2.	1.123243
7389.1.	*****	7432	0.970712	7536	1.007318	7608	1.019281	7722.2.	1.123163
7389.1.	1.116917	7433	0.981160	7537	*****	7609.1	1.017360	7725	1.110690
7389.1.	*****	7434	0.993837	7541	0.991398	7609.2	1.004613	7735	1.122865
7389.1.	1.114013	7441	0.961553	7542	*****	7611	0.988856	7736	1.123661
7389.1.	*****	7442	0.967912	7543	*****	7612	0.989486	7737	1.122845
7389.1.	1.117936	7443	0.977922	7551	*****	7613	0.994014	7738	1.123272
7389.1.	*****	7444	0.990184	7552	0.985086	7614	0.994240	7739	1.119599
7389.1.	1.116657	7451	0.946311	7553	0.975511	7616	1.003999	7740	1.122658
7389.2.	1.118003	7452	0.952048	7554	*****	7617	1.007130	7741	*****
7389.2.	*****	7453	0.961246	7555	1.002810	7618	1.009149	7742	1.120245
7389.2.	1.113943	7454	0.972803	7556	0.993374	7619	1.012023	7743	1.107866
7389.2.	*****	7461	0.946373	7558	1.069237	7621	1.018688	7744	1.123833
7389.2.	*****	7462	0.951662	7559	1.069237	7622	1.025320	7745	1.123497
7389.2.	1.116917	7463	0.960197	7561	0.979850	7626.1	1.101886	7746	1.123422
7389.2.	*****	7464	0.971024	7562	0.957623	7626.2	1.088710	7747	1.123364
7389.2.	1.114013	7491	1.021576	7563	0.976561	7627.1	1.096618	7748	1.122620
7389.2.	*****	7492	1.018179	7564	0.956504	7627.2	1.082567	7749	1.122209
7389.2.	1.117936	7493	1.001517	7565	1.124093	7631	*****	7751	1.123473

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7752	1.123352	7801	1.068253
7753	1.123598	7806	1.089686
7754	1.123743	7807	1.088878
7755	1.123701	7808	1.089453
7756	1.122854	7809	1.087371
7761	1.122471	7810	1.083949
7762	1.122996	7811	1.110501
7764	1.121534	7812	1.107074
7765	1.118860	7813	1.049031
7766	1.123357	7901	1.123954
7767.1	1.123701	7902	1.124304
7767.2	1.123409	7903	1.124523
7767.3	1.123701	7904	1.124462
7767.4	1.123409	7911	1.175646
7767.5	1.123701	7912	1.148598
7767.6	1.123409	7913	1.131676
7767.7	1.123701	7914	1.126807
7767.8	1.123409	7915.1	1.175646
7768	1.123730	7915.2	1.148599
7769	1.123231	7915.3	1.131677
7770	1.123553	7921	1.127385
7771	1.123210	7922	1.123412
7772	1.123853	7923	1.123988
7773	1.123897	7931	0.886448
7774	1.123409	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.123580	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.123619	7934	1.099051
7787	*****	7935	1.124209
7788	1.121443	7936	1.124566
7791	1.123697	7940	*****
7792	1.130631	7941	1.067319
7793	*****	7942	1.020552
7794	1.130631		
7797	1.108467		
7798	1.108075		

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2101	1.086673	2107	1.086673	2141	1.086660	2223	1.086744	2264.2	1.086614
2102	1.086673	2107 T	1.086673	2142	1.087039	2224	1.086744	2264.3A	1.086614
2103	1.086673	2108A	1.086673	2143	1.094031	2226	1.086688	2264.3B	1.086614
2104A	1.086673	2108B	1.086673	2144	1.094031	2227	1.086681	2264.3	1.086614
2104B	1.086673	2108E	1.086673	2145	1.095357	2231	1.086744	2264.3	1.086614
2104E	1.086673	2108H	1.086673	2146	1.095357	2232	1.086613	2265A	1.086614
2104H	1.086673	2108Z	1.086673	2151	1.086680	2236	1.086689	2265B	1.086614
2104Z	1.086673	2108	1.086673	2152	1.086680	2237	1.086636	2266.1	1.086614
2104	1.086673	2108	1.086673	2161	1.108466	2238	1.086686	2266.10	1.086614
2104	1.086673	2108	1.086673	2162	1.086201	2239	1.086633	2266.11	1.086614
2104 T	1.086673	2108 T	1.086673	2163	1.086744	2241	1.086701	2266.12	1.086614
2105A	1.086673	2109	1.091632	2171	1.100024	2242	1.086698	2266.13	1.086614
2105B	1.086673	2110	1.093616	2172	1.086744	2243	1.086689	2266.14	1.086614
2105E	1.086673	2111	1.100111	2173	1.086744	2246	1.086714	2266.15	1.086614
2105H	1.086673	2112	1.099269	2174	1.086687	2247	1.086706	2266.16	1.086614
2105Z	1.086673	2113	1.086673	2175	1.000000	2248	1.086692	2266.17	1.086614
2105	1.086673	2114	1.087632	2176	1.000000	2251	1.086689	2266.18	1.086614
2105	1.086673	2115	1.097338	2177	1.086744	2252	1.086682	2266.19	1.086614
2105 T	1.086673	2116	1.097338	2178	1.086744	2261A	1.086614	2266.2	1.086614
2106A	1.086673	2117	1.097466	2179	1.086688	2261B	1.086614	2266.20	1.086614
2106B	1.086673	2118	1.097466	2180	1.000000	2261	1.086614	2266.21	1.086614
2106E	1.086673	2121	1.086685	2185	1.127797	2261	1.086614	2266.22	1.086614
2106H	1.086673	2122	1.087439	2186	1.153344	2262A	1.086614	2266.23	1.086614
2106I	1.086673	2123	1.099262	2187	1.113601	2262B	1.086614	2266.24	1.086614
2106Z	1.086673	2124	1.099659	2188	1.132972	2262	1.086614	2266.25	1.086614
2106	1.086673	2125	1.097366	2201	1.086695	2262	1.086614	2266.26	1.086614
2106	1.086673	2126	1.097366	2202	1.086684	2263A	1.086614	2266.3	1.086614
2106	1.086673	2127	1.097137	2203	1.086692	2263B	1.086614	2266.4	1.086614
2106 T	1.086673	2128	1.097137	2204	1.086684	2263	1.086614	2266.5	1.086614
2107A	1.086673	2131	1.086744	2206	1.086638	2263	1.086614	2266.6	1.086614
2107B	1.086673	2132	1.106596	2207	1.086628	2264.1A	1.086614	2266.7	1.086614
2107E	1.086673	2133	1.086673	2211	1.086744	2264.1B	1.086614	2266.8	1.086614
2107H	1.086673	2134	1.106596	2212	1.086744	2264.1	1.086614	2266.9	1.086614
2107I	1.086673	2135.1	1.086685	2213	1.086744	2264.1	1.086614	2267	1.086614
2107Z	1.086673	2135.2	1.087439	2214	1.086744	2264.2A	1.086614	2268A	1.086614
2107	1.086673	2135.3	1.097137	2221	1.086702	2264.2B	1.086614	2268B	1.086614
2107	1.086673	2135.4	1.097137	2222	1.086694	2264.2	1.086614	2268	1.086614

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2268	1.086614	2274.13	1.086614	3131	1.061953	3302	1.061005	3834	1.095392
2269A	1.086614	2274.14	1.086614	3201	1.062970	3303	1.063019	3841	1.096648
2269B	1.086614	2274.15	1.086614	3202	1.063526	3304	1.068448	3851	1.181762
2269	1.086614	2274.16	1.086614	3203	1.064574	3311	1.058078	3852	1.086701
2270.1	1.086614	2274.17	1.086614	3204	1.065432	3312	1.059966	3871	1.023913
2270.2	1.086614	2274.18	1.086614	3205	1.076868	3313	1.061907	3872	1.023781
2270.3	1.086614	2274.19	1.086614	3206	1.077165	3314	1.065458	3873	1.023913
2270.4	1.086614	2274.2	1.086614	3207	1.073385	3401.1	1.065368	3874	1.187178
2270.5	1.086614	2274.20	1.086614	3208	1.073704	3401.2	1.062078	3875	1.189447
2271A	1.086614	2274.21	1.086614	3211	1.067869	3402.1	1.066055	3876	1.086614
2271B	1.086614	2274.22	1.086614	3212	1.070503	3402.2	1.062979	3881.1	1.005585
2271E	1.086614	2274.23	1.086614	3213	1.073596	3406.1	1.064178	3881.2	1.006064
2271H	1.086614	2274.24	1.086614	3214	1.073883	3406.2	1.060962	3882	1.065020
2271I	1.086614	2274.3	1.086614	3215	1.071392	3407.1	1.064895	4101	1.065516
2271Z	1.086614	2274.4	1.086614	3216	1.072030	3407.2	1.061888	4102	1.072075
2271	1.086614	2274.5	1.086614	3217	1.086744	3501	1.063986	4103	1.075605
2271	1.086614	2274.6	1.086614	3218	1.086744	3502	1.066179	4104	1.061451
2271	1.086614	2274.7	1.086614	3219	1.086658	3503	1.067375	4105	1.074050
2271 T	1.086614	2274.8	1.086614	3220	1.086674	3504	*****	4106	1.073423
2272A	1.086614	2274.9	1.086614	3221	1.086647	3505	*****	4107	1.071263
2272B	1.086614	2275	1.086614	3222	1.086661	3506	1.022799	4201	1.069117
2272E	1.086614	2301	1.094580	3223A.1	1.090741	3511	*****	4205	1.065681
2272H	1.086614	2302	1.082065	3223A.2	1.089827	3512	*****	4206	1.067648
2272I	1.086614	2303	1.086667	3223A.3	1.090741	3513	1.086744	4207	1.069991
2272Z	1.086614	2304	1.081201	3223A.4	1.089827	3514	1.086744	4211	1.068145
2272	1.086614	2311	1.094262	3223A.5	1.089626	3801	1.096029	4212	1.069809
2272	1.086614	2312	1.100167	3223A.6	1.089626	3802	1.096028	4213	1.071810
2272	1.086614	2313	1.092725	3223A.7	1.089449	3811	1.100827	4221	1.086660
2272 T	1.086614	2314.1	1.081828	3223B.1	1.090741	3816	1.095025	4222	1.086667
2273A	1.086614	2314.2	1.117487	3223B.2	1.089827	3817	1.095025	4226	1.086614
2273B	1.086614	3101	1.067141	3223B.3	1.090741	3821	1.101319	4251	*****
2273	1.086614	3102	1.067714	3223B.4	1.089827	3822	1.101319	4257	*****
2273	1.086614	3103	1.068461	3223B.5	1.089626	3823	1.102339	4261	*****
2274.1	1.086614	3104	1.069148	3223B.6	1.089626	3824	1.102339	4262	*****
2274.10	1.086614	3111	1.071407	3223B.7	1.089449	3831	1.097272	4265	1.084374
2274.11	1.086614	3112	1.074005	3231	1.058385	3832	1.097272	4301	*****
2274.12	1.086614	3113	1.076469	3301	1.061646	3833	1.095392	4305	*****

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4306	*****	4532	1.085012	4631.2	*****	4724.2	1.068460	4837.1	1.074383
4307	*****	4535	1.085765	4631.3	*****	4725.1	1.066999	4837.2	1.074949
4311	*****	4536	1.085576	4631.4	*****	4725.2	1.067260	4841	1.086614
4312	*****	4537	1.086027	4632.1	*****	4801.1	1.041911	4842	1.086614
4313	*****	4538	1.085913	4632.2	*****	4801.2	1.043143	4843	1.086614
4321	1.084374	4539	1.085847	4632.3	*****	4802.1	1.047181	4844	1.057718
4351.1	*****	4541	1.085329	4632.4	*****	4802.2	1.048368	4845	1.055789
4351.2	*****	4542	1.085012	4633.1	1.045869	4803.1	1.040947	4851	1.086744
4351.3	*****	4543	1.085808	4633.2	1.046867	4803.2	1.041852	4852	1.086744
4356.1	*****	4544	1.086075	4634.1	1.045532	4811.1	1.053966	4853	1.086744
4356.2	*****	4601.1	*****	4634.2	1.046687	4811.2	1.054732	4854	1.086744
4356.3	*****	4601.2	*****	4661.1	1.049649	4812.1	1.058105	4855	1.086744
4401	1.086744	4602.1	*****	4661.2	1.050439	4812.2	1.058839	4856	1.086744
4402	1.086744	4602.2	*****	4662.1	1.041911	4813.1	1.053276	4857	1.086744
4501	1.084351	4603.1	*****	4662.2	1.043143	4813.2	1.053837	4858	1.086744
4502	1.084745	4603.2	*****	4663.1	1.043235	4814.1	1.057418	4859	1.086744
4503	1.084848	4604.1	*****	4663.2	1.044467	4814.2	1.058337	4860	1.086744
4504	1.085354	4604.2	*****	4664.1	1.047181	4821.1	1.054820	4861	1.086744
4505	1.085524	4611.1	*****	4664.2	1.048368	4821.2	1.055557	4862	1.086744
4506	1.085778	4611.2	*****	4665.1	1.040947	4822.1	1.058068	5101	*****
4507	1.085681	4612.1	*****	4665.2	1.041852	4822.2	1.058804	5102	*****
4508	1.085625	4612.2	*****	4666.1	1.046373	4823.1	1.052168	5103	1.106512
4511	1.085819	4613.1	*****	4666.2	1.047852	4823.2	1.052757	5104	1.086731
4512	1.085857	4613.2	*****	4701	1.058654	4824.1	1.055309	5105	*****
4515	1.086000	4614.1	*****	4702	1.059476	4824.2	1.056325	5106	*****
4516	1.085936	4614.2	*****	4703	*****	4831.1	1.069850	5201	1.044092
4517	1.086136	4621.1	1.054485	4704	*****	4831.2	1.070108	5202	1.101568
4518	1.086072	4621.2	1.054990	4711	*****	4832.1	1.068318	5203	1.054269
4519	1.086023	4622.1	1.045869	4712	*****	4832.2	1.068657	5204	1.100204
4521	1.085755	4622.2	1.046867	4713	*****	4833.1	1.063942	5211	1.049238
4522	1.085524	4623.1	1.045330	4714	*****	4833.2	1.064472	5212	1.101954
4525	1.085936	4623.2	1.046580	4721.1	1.072277	4834.1	1.060069	5213	1.042270
4526	1.085857	4624.1	1.044253	4721.2	1.072447	4834.2	1.060471	5221	1.100370
4527	1.086098	4624.2	1.045710	4722.1	1.070814	4835	*****	5222	1.100927
4528	1.086023	4625.1	1.044464	4722.2	1.071008	4835.2	*****	5223	1.101676
4529	1.085963	4625.2	1.046077	4723	1.069661	4836.1	*****	5226	1.100913
4531	1.085329	4631.1	*****	4724.1	1.068206	4836.2	*****	5227	1.101100

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5228	1.101597	5293	1.098501	5443.2	1.105736	5502	*****	5621	*****
5231	1.099930	5294	1.099078	5443.3	1.097867	5511.1	*****	5622	*****
5232	1.100925	5295	1.097752	5446.1	*****	5511.2	1.085190	5626	1.100596
5233	1.101767	5301	1.106122	5446.2	1.100955	5512	1.092822	6101	1.117518
5236	1.095954	5302	1.108106	5447.1	*****	5513.1	*****	6102	1.107899
5237	1.097048	5321	1.102835	5447.2	1.101324	5513.2	1.085511	6103	1.131515
5238	1.098178	5322	1.103923	5448.1	*****	5514	1.091715	6104	1.120489
5241	1.096338	5323	1.049184	5448.2	1.102485	5521	1.099509	6111	1.066441
5243	1.086614	5324	*****	5449	1.092255	5531.1	*****	6116	1.119657
5244	1.086614	5325	*****	5451.1	*****	5531.2	1.085714	6117	1.065480
5246	*****	5326	1.096200	5451.2	1.104937	5531.3	1.091660	6118	1.075821
5247	*****	5341	1.050687	5451.3	1.098710	5532.1	*****	6119	*****
5251	1.066484	5342	1.056595	5456	1.097506	5532.2	1.086006	6120	1.116382
5252.1	1.064073	5343	1.049377	5457	1.095386	5532.3	1.090365	6121	1.076257
5252.2	1.127727	5351	0.950927	5461.1	*****	5533	1.070779	6122	1.110422
5252.3	1.081488	5352	1.172904	5461.2	1.107711	5601	1.092722	6123	1.101243
5256	1.080709	5353	1.064775	5462.1	*****	5602	1.091486	6126	1.102097
5261	1.082147	5354	*****	5462.2	1.107400	5603	1.091103	6127	1.102138
5262	1.077832	5355	1.047499	5463.1	*****	5604	1.074242	6128	1.102138
5266	1.077974	5356	*****	5463.2	1.102396	5605	1.081710	6201	1.063013
5267	1.073097	5421	1.099348	5464.1	*****	5606	1.084150	6202	1.059816
5271	1.082976	5422	1.098035	5464.2	1.101645	5607	1.093609	6203	1.107698
5272	1.078644	5426	1.100895	5465.1	*****	5608.1	*****	6204	1.106679
5273	1.079772	5427	1.100413	5465.2	1.103623	5608.2	1.103442	6205	1.096915
5274	1.075829	5428	1.100899	5466.1	*****	5611	1.094385	6221	1.101020
5276	1.058464	5431	1.103406	5466.2	1.103526	5612.1	*****	6222	1.095696
5277	1.091627	5432	1.090923	5467.1	*****	5612.2	1.099819	6223	1.093394
5279	1.045607	5436	1.095521	5467.2	1.099958	5613.1	*****	6224	1.116210
5280	1.101751	5437	1.096528	5468.1	*****	5613.2	1.100436	6225	1.110947
5281	1.098359	5438	1.096453	5468.2	1.097365	5614.1	*****	6226	1.091363
5282	1.098464	5441.1	*****	5469.1	*****	5614.2	1.098749	6227	1.090715
5283	1.099033	5441.2	1.104027	5469.2	1.101185	5615.1	*****	6228	1.105961
5286	1.096921	5441.3	1.096854	5471	1.090977	5615.2	1.096369	6229	1.103946
5288	1.086614	5442.1	*****	5472.1	*****	5616	1.094154	6230	1.095756
5289	1.086614	5442.2	1.104033	5472.2	1.093367	5617	1.077770	6231	1.098456
5291	*****	5442.3	1.098131	5501.1	*****	5619	1.096079	6232	1.094336
5292	*****	5443.1	*****	5501.2	1.084884	5620	*****	6236	1.074306

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6237	1.073109	6509	1.064370	7124.2	1.075431	7211	1.133834	7333	*****
6238	1.084286	6510	1.064768	7124.3	1.076814	7221	1.149405	7334	*****
6239	1.101250	6511	1.066326	7131	1.079100	7222	1.149092	7335	1.084344
6301	1.080546	6512	1.066538	7132	1.080150	7223	1.099002	7336	1.084461
6302	1.081587	6513	1.066426	7133	1.073428	7231	1.117755	7337	1.084694
6401	1.101020	6514	1.066181	7134	1.072593	7241	*****	7338	1.084886
6402	1.097062	6515	1.065208	7136	1.081819	7242	*****	7340	1.087383
6403	1.096041	6516	1.064619	7138	1.082540	7243.1	*****	7341	1.086461
6406	1.092110	6517	1.064638	7141	1.084286	7243.2	*****	7346	1.086614
6407	1.091551	6518	1.066357	7146	*****	7243.3	*****	7347	1.085034
6411	1.169478	6519	1.064455	7147	*****	7244	1.094537	7351	1.085488
6412	1.175685	6520	1.064638	7148	*****	7245	1.095553	7352	1.085293
6413	1.178279	6521	1.064648	7149	*****	7246	1.193838	7355	1.085558
6416	1.181383	6522	1.064430	7150	*****	7301	*****	7356	1.085559
6417	1.191037	6523	1.064192	7151	*****	7302	*****	7357	1.085561
6418	1.190036	6524	1.065955	7152	*****	7303	*****	7359	1.083630
6421	1.169291	6525	1.064905	7153	*****	7304	*****	7360	1.084048
6422	1.181441	6526	1.065794	7161	1.090557	7305	*****	7361	1.081740
6423	1.190056	6527	1.064927	7162	*****	7311	*****	7362.1	1.080938
6426	1.183213	6528	1.065747	7163	1.090707	7312	*****	7362.2	1.078789
6427	1.199613	6529	1.064768	7164	*****	7313	*****	7363	1.081637
6428	1.204770	6530	1.065688	7165	1.084494	7314	*****	7364.1	1.080692
6431	1.146356	6531	1.065208	7166	1.090781	7315	1.010946	7364.2	1.078684
6432	1.078351	6532	1.065519	7167	*****	7316	1.044352	7366	1.083414
6441	1.067300	6541	1.064685	7168	1.090945	7317	1.050421	7367.1	1.082664
6446.1	*****	6542	1.069854	7169	*****	7321.1	*****	7367.2	1.081193
6446.2	1.108995	6543	1.041883	7170	1.084095	7321.2	*****	7371.1	1.082191
6447	1.112412	7101	1.085424	7171	1.076691	7322.1	*****	7371.2	*****
6448	1.113726	7102	1.085160	7176	1.086614	7322.2	*****	7372.1	1.081396
6501	1.060478	7103	1.085516	7177	1.086614	7324	*****	7372.2	*****
6502	1.065955	7104	1.085736	7178	1.086614	7326.1	1.057455	7372.3	1.079266
6503	1.065569	7111	1.081229	7179	1.086614	7326.2	*****	7372.4	*****
6504	1.065419	7116	1.082049	7181	1.086614	7327	*****	7373.1	1.082110
6505	1.064891	7121	1.083700	7206	1.143601	7328.1	*****	7373.2	*****
6506	1.065160	7122	1.083730	7207	1.154698	7328.2	*****	7374.1	1.081172
6507	1.064330	7123	1.078529	7208	1.162905	7331	*****	7374.2	*****
6508	1.065245	7124.1	1.074843	7209	1.181953	7332	*****	7374.3	1.079183

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7374.4	*****	7389.2.	*****	7494	0.980056	7566	0.962749	7636	1.056630
7376.1	1.083565	7389.2.	1.081172	7496	1.002501	7567	0.943419	7637	1.057900
7376.2	*****	7391	1.086614	7497	0.999627	7568	0.959893	7638	1.057539
7377.1	1.082817	7392	1.181400	7498	0.985442	7569	0.942446	7641	*****
7377.2	*****	7393	1.078661	7499	0.983954	7571.1	*****	7642	*****
7377.3	1.081351	7394	*****	7501	0.963891	7571.2	*****	7701	1.080252
7377.4	*****	7395	*****	7503	0.961080	7571.3	0.893808	7702	1.076563
7381	1.076818	7396	1.052741	7506	0.946575	7572	*****	7706	1.080271
7382	1.086398	7397	1.056223	7508	0.945663	7576	0.945173	7707	1.077508
7383	1.086647	7398	1.056844	7511	0.998887	7577	0.924989	7708	1.080461
7384	1.086614	7399	1.068187	7513	0.995958	7578	*****	7709	1.078726
7385	1.086614	7416	1.086614	7521	0.970711	7581	0.918976	7711	1.085942
7386	1.086614	7417	1.086614	7523	0.960122	7601	1.003778	7712	1.085969
7387	1.081421	7418	1.086614	7524	0.969721	7602	1.001642	7713	1.086079
7388	1.084877	7419	1.086614	7526	0.957458	7603	0.999888	7720	1.086133
7389.1.	1.082191	7420	1.086614	7531	0.962749	7604.1	0.998938	7721	1.085980
7389.1.	*****	7421	1.086614	7532	0.959893	7604.2	0.989148	7722.1.	1.086133
7389.1.	1.079183	7422	1.086614	7533	0.943419	7606	1.008925	7722.1.	1.085980
7389.1.	*****	7431	0.946698	7534	0.942446	7607	1.006309	7722.2.	1.086133
7389.1.	*****	7432	0.954805	7536	0.986562	7608	1.003856	7722.2.	1.085980
7389.1.	1.081396	7433	0.963891	7537	*****	7609.1	1.002376	7725	1.075801
7389.1.	*****	7434	0.974894	7541	0.972788	7609.2	0.992294	7735	1.086293
7389.1.	1.079266	7441	0.946830	7542	*****	7611	0.979873	7736	1.086482
7389.1.	*****	7442	0.952370	7543	*****	7612	0.980385	7737	1.085909
7389.1.	1.082110	7443	0.961080	7551	*****	7613	0.983890	7738	1.086170
7389.1.	*****	7444	0.971729	7552	0.967316	7614	0.984087	7739	1.083417
7389.1.	1.081172	7451	0.933537	7553	0.958998	7616	0.991874	7740	1.086168
7389.2.	1.082191	7452	0.938550	7554	*****	7617	0.994352	7741	*****
7389.2.	*****	7453	0.946575	7555	0.982680	7618	0.995874	7742	1.083756
7389.2.	1.079183	7454	0.956640	7556	0.974508	7619	0.998150	7743	1.075300
7389.2.	*****	7461	0.933594	7558	1.039832	7621	1.003516	7744	1.086135
7389.2.	*****	7462	0.938215	7559	1.039832	7622	1.008758	7745	1.086418
7389.2.	1.081396	7463	0.945663	7561	0.962749	7626.1	1.085228	7746	1.086472
7389.2.	*****	7464	0.955095	7562	0.943419	7626.2	1.073522	7747	1.086457
7389.2.	1.079266	7491	0.998887	7563	0.959893	7627.1	1.080929	7748	1.085738
7389.2.	*****	7492	0.995958	7564	0.942446	7627.2	1.068404	7749	1.085497
7389.2.	1.082110	7493	0.981561	7565	1.086614	7631	*****	7751	1.086436

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7752	1.086398	7801	1.036396
7753	1.086485	7806	1.055674
7754	1.086502	7807	1.054951
7755	1.086505	7808	1.055468
7756	1.086236	7809	1.053564
7761	1.085629	7810	1.050694
7762	1.086206	7811	1.074400
7764	1.085798	7812	1.071319
7765	1.082178	7813	1.034490
7766	1.086380	7901	1.091480
7767.1	1.086505	7902	1.093313
7767.2	1.086383	7903	1.099042
7767.3	1.086505	7904	1.098582
7767.4	1.086383	7911	1.143049
7767.5	1.086505	7912	1.117949
7767.6	1.086383	7913	1.098824
7767.7	1.086505	7914	1.095941
7767.8	1.086383	7915.1	1.143049
7768	1.084997	7915.2	1.117949
7769	1.083134	7915.3	1.098824
7770	1.084326	7921	1.114196
7771	1.086066	7922	1.112157
7772	1.088037	7923	1.107352
7773	1.087817	7931	0.876625
7774	1.086383	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.086935	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.086796	7934	1.072299
7787	*****	7935	1.088796
7788	1.087694	7936	1.095549
7791	1.086495	7940	*****
7792	1.092738	7941	1.050800
7793	*****	7942	1.014764
7794	1.092738		
7797	1.076004		
7798	1.075736		

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2101	1.086673	2107	1.086673	2141	1.086660	2223	1.086744	2264.2	1.086614
2102	1.086673	2107 T	1.086673	2142	1.086933	2224	1.086744	2264.3A	1.086614
2103	1.086673	2108A	1.086673	2143	1.093546	2226	1.086688	2264.3B	1.086614
2104A	1.086673	2108B	1.086673	2144	1.093546	2227	1.086681	2264.3	1.086614
2104B	1.086673	2108E	1.086673	2145	1.092133	2231	1.086744	2264.3	1.086614
2104E	1.086673	2108H	1.086673	2146	1.092133	2232	1.086613	2265A	1.086614
2104H	1.086673	2108Z	1.086673	2151	1.086680	2236	1.086689	2265B	1.086614
2104Z	1.086673	2108	1.086673	2152	1.086680	2237	1.086636	2266.1	1.086614
2104	1.086673	2108	1.086673	2161	1.097981	2238	1.086686	2266.10	1.086614
2104	1.086673	2108	1.086673	2162	1.086201	2239	1.086633	2266.11	1.086614
2104 T	1.086673	2108 T	1.086673	2163	1.086744	2241	1.086701	2266.12	1.086614
2105A	1.086673	2109	1.079563	2171	1.081913	2242	1.086698	2266.13	1.086614
2105B	1.086673	2110	1.084174	2172	1.086744	2243	1.086689	2266.14	1.086614
2105E	1.086673	2111	1.087970	2173	1.086744	2246	1.086714	2266.15	1.086614
2105H	1.086673	2112	1.089012	2174	1.086687	2247	1.086706	2266.16	1.086614
2105Z	1.086673	2113	1.086673	2175	1.000000	2248	1.086692	2266.17	1.086614
2105	1.086673	2114	1.087323	2176	1.000000	2251	1.086689	2266.18	1.086614
2105	1.086673	2115	1.096786	2177	1.086744	2252	1.086682	2266.19	1.086614
2105 T	1.086673	2116	1.096786	2178	1.086744	2261A	1.086614	2266.2	1.086614
2106A	1.086673	2117	1.092996	2179	1.086688	2261B	1.086614	2266.20	1.086614
2106B	1.086673	2118	1.092996	2180	1.000000	2261	1.086614	2266.21	1.086614
2106E	1.086673	2121	1.086685	2185	1.122828	2261	1.086614	2266.22	1.086614
2106H	1.086673	2122	1.087196	2186	1.144474	2262A	1.086614	2266.23	1.086614
2106I	1.086673	2123	1.087985	2187	1.098547	2262B	1.086614	2266.24	1.086614
2106Z	1.086673	2124	1.088721	2188	1.107900	2262	1.086614	2266.25	1.086614
2106	1.086673	2125	1.096655	2201	1.086695	2262	1.086614	2266.26	1.086614
2106	1.086673	2126	1.096655	2202	1.086684	2263A	1.086614	2266.3	1.086614
2106	1.086673	2127	1.092852	2203	1.086692	2263B	1.086614	2266.4	1.086614
2106 T	1.086673	2128	1.092852	2204	1.086684	2263	1.086614	2266.5	1.086614
2107A	1.086673	2131	1.086744	2206	1.086638	2263	1.086614	2266.6	1.086614
2107B	1.086673	2132	1.087216	2207	1.086628	2264.1A	1.086614	2266.7	1.086614
2107E	1.086673	2133	1.086673	2211	1.086744	2264.1B	1.086614	2266.8	1.086614
2107H	1.086673	2134	1.087216	2212	1.086744	2264.1	1.086614	2266.9	1.086614
2107I	1.086673	2135.1	1.086685	2213	1.086744	2264.1	1.086614	2267	1.086614
2107Z	1.086673	2135.2	1.087196	2214	1.086744	2264.2A	1.086614	2268A	1.086614
2107	1.086673	2135.3	1.092852	2221	1.086702	2264.2B	1.086614	2268B	1.086614
2107	1.086673	2135.4	1.092852	2222	1.086694	2264.2	1.086614	2268	1.086614

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2268	1.086614	2274.13	1.086614	3131	1.057183	3302	1.055030	3834	1.095128
2269A	1.086614	2274.14	1.086614	3201	1.056507	3303	1.054684	3841	1.096648
2269B	1.086614	2274.15	1.086614	3202	1.056928	3304	1.059988	3851	1.180507
2269	1.086614	2274.16	1.086614	3203	1.057723	3311	1.051957	3852	1.086701
2270.1	1.086614	2274.17	1.086614	3204	1.058314	3312	1.054103	3871	0.951546
2270.2	1.086614	2274.18	1.086614	3205	1.074073	3313	1.053843	3872	0.935592
2270.3	1.086614	2274.19	1.086614	3206	1.074217	3314	1.056656	3873	0.951546
2270.4	1.086614	2274.2	1.086614	3207	1.069576	3401.1	1.059928	3874	1.117405
2270.5	1.086614	2274.20	1.086614	3208	1.069668	3401.2	1.056090	3875	1.108536
2271A	1.086614	2274.21	1.086614	3211	1.062514	3402.1	1.060337	3876	1.086614
2271B	1.086614	2274.22	1.086614	3212	1.064407	3402.2	1.056770	3881.1	0.999227
2271E	1.086614	2274.23	1.086614	3213	1.068268	3406.1	1.058799	3881.2	1.006064
2271H	1.086614	2274.24	1.086614	3214	1.068560	3406.2	1.055040	3882	1.044423
2271I	1.086614	2274.3	1.086614	3215	1.068952	3407.1	1.059240	4101	1.063484
2271Z	1.086614	2274.4	1.086614	3216	1.069921	3407.2	1.055745	4102	1.070673
2271	1.086614	2274.5	1.086614	3217	1.086744	3501	1.048711	4103	1.074535
2271	1.086614	2274.6	1.086614	3218	1.086744	3502	1.050654	4104	1.058954
2271	1.086614	2274.7	1.086614	3219	1.086658	3503	1.052214	4105	1.072824
2271 T	1.086614	2274.8	1.086614	3220	1.086674	3504	*****	4106	1.072143
2272A	1.086614	2274.9	1.086614	3221	1.086647	3505	*****	4107	1.069778
2272B	1.086614	2275	1.086614	3222	1.086661	3506	1.021548	4201	1.067155
2272E	1.086614	2301	1.093620	3223A.1	1.090349	3511	*****	4205	1.062699
2272H	1.086614	2302	1.082065	3223A.2	1.089525	3512	*****	4206	1.064948
2272I	1.086614	2303	1.086667	3223A.3	1.090349	3513	1.086744	4207	1.067626
2272Z	1.086614	2304	1.081201	3223A.4	1.089525	3514	1.086744	4211	1.064259
2272	1.086614	2311	1.093451	3223A.5	1.089342	3801	1.095329	4212	1.066277
2272	1.086614	2312	1.098871	3223A.6	1.089342	3802	1.095329	4213	1.068701
2272	1.086614	2313	1.091343	3223A.7	1.089182	3811	1.100629	4221	1.086660
2272 T	1.086614	2314.1	1.050480	3223B.1	1.090349	3816	1.094616	4222	1.086667
2273A	1.086614	2314.2	1.117487	3223B.2	1.089525	3817	1.094616	4226	1.086614
2273B	1.086614	3101	1.061352	3223B.3	1.090349	3821	1.100953	4251	*****
2273	1.086614	3102	1.061779	3223B.4	1.089525	3822	1.100953	4257	*****
2273	1.086614	3103	1.062198	3223B.5	1.089342	3823	1.102249	4261	*****
2274.1	1.086614	3104	1.062581	3223B.6	1.089342	3824	1.102249	4262	*****
2274.10	1.086614	3111	1.066633	3223B.7	1.089182	3831	1.097004	4265	1.084374
2274.11	1.086614	3112	1.068435	3231	1.052964	3832	1.097004	4301	*****
2274.12	1.086614	3113	1.071585	3301	1.055975	3833	1.095128	4305	*****

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4306	*****	4532	1.084860	4631.2	*****	4724.2	1.051934	4837.1	1.071492
4307	*****	4535	1.085685	4631.3	*****	4725.1	1.049353	4837.2	1.072085
4311	*****	4536	1.085477	4631.4	*****	4725.2	1.049583	4841	1.086614
4312	*****	4537	1.085971	4632.1	*****	4801.1	1.041332	4842	1.086614
4313	*****	4538	1.085846	4632.2	*****	4801.2	1.042221	4843	1.086614
4321	1.084374	4539	1.085773	4632.3	*****	4802.1	1.046580	4844	1.041481
4351.1	*****	4541	1.085206	4632.4	*****	4802.2	1.047412	4845	1.037151
4351.2	*****	4542	1.084860	4633.1	1.042280	4803.1	1.040528	4851	1.086744
4351.3	*****	4543	1.085731	4633.2	1.043020	4803.2	1.041182	4852	1.086744
4356.1	*****	4544	1.086024	4634.1	1.041868	4811.1	1.053540	4853	1.086744
4356.2	*****	4601.1	*****	4634.2	1.042727	4811.2	1.054049	4854	1.086744
4356.3	*****	4601.2	*****	4661.1	1.049238	4812.1	1.057667	4855	1.086744
4401	1.086744	4602.1	*****	4661.2	1.049781	4812.2	1.058139	4856	1.086744
4402	1.086744	4602.2	*****	4662.1	1.041332	4813.1	1.052968	4857	1.086744
4501	1.084131	4603.1	*****	4662.2	1.042221	4813.2	1.053342	4858	1.086744
4502	1.084563	4603.2	*****	4663.1	1.042645	4814.1	1.056874	4859	1.086744
4503	1.084676	4604.1	*****	4663.2	1.043527	4814.2	1.057469	4860	1.086744
4504	1.085233	4604.2	*****	4664.1	1.046580	4821.1	1.054406	4861	1.086744
4505	1.085419	4611.1	*****	4664.2	1.047412	4821.2	1.054895	4862	1.086744
4506	1.085697	4611.2	*****	4665.1	1.040528	4822.1	1.057631	5101	*****
4507	1.085591	4612.1	*****	4665.2	1.041182	4822.2	1.058106	5102	*****
4508	1.085529	4612.2	*****	4666.1	1.045629	4823.1	1.051851	5103	1.094824
4511	1.085743	4613.1	*****	4666.2	1.046672	4823.2	1.052248	5104	1.086731
4512	1.085784	4613.2	*****	4701	1.058147	4824.1	1.054728	5105	*****
4515	1.085941	4614.1	*****	4702	1.058667	4824.2	1.055401	5106	*****
4516	1.085871	4614.2	*****	4703	*****	4831.1	1.069662	5201	1.043699
4517	1.086090	4621.1	1.051703	4704	*****	4831.2	1.069806	5202	1.101161
4518	1.086020	4621.2	1.052054	4711	*****	4832.1	1.068079	5203	1.053665
4519	1.085966	4622.1	1.042280	4712	*****	4832.2	1.068272	5204	1.099558
4521	1.085673	4622.2	1.043020	4713	*****	4833.1	1.063589	5211	1.048407
4522	1.085419	4623.1	1.041620	4714	*****	4833.2	1.063906	5212	1.101056
4525	1.085871	4623.2	1.042552	4721.1	1.059461	4834.1	1.059824	5213	1.041721
4526	1.085784	4624.1	1.040400	4721.2	1.059592	4834.2	1.060077	5221	1.099938
4527	1.086049	4624.2	1.041493	4722.1	1.056648	4835	*****	5222	1.100557
4528	1.085966	4625.1	1.040577	4722.2	1.056804	4835.2	*****	5223	1.101383
4529	1.085900	4625.2	1.041787	4723	1.054425	4836.1	*****	5226	1.100508
4531	1.085206	4631.1	*****	4724.1	1.051716	4836.2	*****	5227	1.100779

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5228	1.101215	5293	1.098267	5443.2	1.105679	5502	*****	5621	*****
5231	1.099444	5294	1.098932	5443.3	1.097809	5511.1	*****	5622	*****
5232	1.100519	5295	1.097621	5446.1	*****	5511.2	1.085105	5626	1.099996
5233	1.101323	5301	1.105818	5446.2	1.100899	5512	1.092715	6101	1.080689
5236	1.095756	5302	1.107831	5447.1	*****	5513.1	*****	6102	1.074584
5237	1.096878	5321	1.102415	5447.2	1.101274	5513.2	1.085441	6103	1.094362
5238	1.097996	5322	1.103513	5448.1	*****	5514	1.091628	6104	1.086755
5241	1.096192	5323	1.048926	5448.2	1.102422	5521	1.099281	6111	1.052234
5243	1.086614	5324	*****	5449	1.092181	5531.1	*****	6116	1.119657
5244	1.086614	5325	*****	5451.1	*****	5531.2	1.085685	6117	1.065480
5246	*****	5326	1.095865	5451.2	1.104892	5531.3	1.091627	6118	1.068605
5247	*****	5341	1.050444	5451.3	1.098664	5532.1	*****	6119	*****
5251	1.066229	5342	1.056401	5456	1.097152	5532.2	1.085984	6120	1.112322
5252.1	1.064073	5343	1.049377	5457	1.094255	5532.3	1.090341	6121	1.069321
5252.2	1.127727	5351	0.950372	5461.1	*****	5533	1.070779	6122	1.096844
5252.3	1.081488	5352	1.172103	5461.2	1.107301	5601	1.091170	6123	1.090343
5256	1.080709	5353	1.064153	5462.1	*****	5602	1.090182	6126	1.093500
5261	1.081590	5354	*****	5462.2	1.107125	5603	1.089840	6127	1.080024
5262	1.076884	5355	1.046822	5463.1	*****	5604	1.074242	6128	1.080024
5266	1.077242	5356	*****	5463.2	1.102192	5605	1.081710	6201	1.051286
5267	1.071701	5421	1.099223	5464.1	*****	5606	1.084150	6202	1.046603
5271	1.082200	5422	1.097910	5464.2	1.101468	5607	1.093609	6203	1.100652
5272	1.077792	5426	1.100793	5465.1	*****	5608.1	*****	6204	1.099982
5273	1.078912	5427	1.100324	5465.2	1.103584	5608.2	1.103442	6205	1.092781
5274	1.074910	5428	1.100800	5466.1	*****	5611	1.093678	6221	1.092063
5276	1.056538	5431	1.103337	5466.2	1.103097	5612.1	*****	6222	1.090134
5277	1.089656	5432	1.090833	5467.1	*****	5612.2	1.099130	6223	1.089270
5279	1.044818	5436	1.095468	5467.2	1.099958	5613.1	*****	6224	1.105295
5280	1.100979	5437	1.096480	5468.1	*****	5613.2	1.100436	6225	1.102040
5281	1.098164	5438	1.096393	5468.2	1.097365	5614.1	*****	6226	1.088494
5282	1.098258	5441.1	*****	5469.1	*****	5614.2	1.098749	6227	1.088243
5283	1.098808	5441.2	1.103976	5469.2	1.100911	5615.1	*****	6228	1.099510
5286	1.096745	5441.3	1.096802	5471	1.090128	5615.2	1.096369	6229	1.098181
5288	1.086614	5442.1	*****	5472.1	*****	5616	1.094154	6230	1.092096
5289	1.086614	5442.2	1.103988	5472.2	1.092574	5617	1.077770	6231	1.091146
5291	*****	5442.3	1.098085	5501.1	*****	5619	1.096079	6232	1.089625
5292	*****	5443.1	*****	5501.2	1.084823	5620	*****	6236	1.068439

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6237	1.062924	6509	1.062264	7124.2	1.074536	7211	1.133409	7333	*****
6238	1.078695	6510	1.062697	7124.3	1.075877	7221	1.140674	7334	*****
6239	1.095322	6511	1.064390	7131	1.076539	7222	1.139908	7335	1.083110
6301	1.076414	6512	1.064620	7132	1.077586	7223	1.097622	7336	1.083289
6302	1.078148	6513	1.064498	7133	1.070967	7231	1.107280	7337	1.083645
6401	1.092063	6514	1.064232	7134	1.070096	7241	*****	7338	1.083949
6402	1.090638	6515	1.063174	7136	1.081058	7242	*****	7340	1.085853
6403	1.090261	6516	1.062535	7138	1.081846	7243.1	*****	7341	1.086232
6406	1.088781	6517	1.062556	7141	1.083275	7243.2	*****	7346	1.086614
6407	1.088567	6518	1.064423	7146	*****	7243.3	*****	7347	1.084174
6411	1.130991	6519	1.062357	7147	*****	7244	1.091235	7351	1.084798
6412	1.134906	6520	1.062556	7148	*****	7245	1.091881	7352	1.084489
6413	1.134915	6521	1.062567	7149	*****	7246	1.145502	7355	1.084913
6416	1.137226	6522	1.062331	7150	*****	7301	*****	7356	1.084919
6417	1.143376	6523	1.062072	7151	*****	7302	*****	7357	1.084926
6418	1.142035	6524	1.063987	7152	*****	7303	*****	7359	1.082532
6421	1.131456	6525	1.062846	7153	*****	7304	*****	7360	1.083107
6422	1.138437	6526	1.063811	7161	1.088501	7305	*****	7361	1.081263
6423	1.141383	6527	1.062870	7162	*****	7311	*****	7362.1	1.080465
6426	1.138752	6528	1.063760	7163	1.088537	7312	*****	7362.2	1.078327
6427	1.148386	6529	1.062697	7164	*****	7313	*****	7363	1.081129
6428	1.150048	6530	1.063696	7165	1.082077	7314	*****	7364.1	1.080189
6431	1.146356	6531	1.063174	7166	1.088445	7315	0.997966	7364.2	1.078191
6432	1.078045	6532	1.047448	7167	*****	7316	1.043364	7366	1.083185
6441	1.054778	6541	1.062191	7168	1.088485	7317	1.049595	7367.1	1.082437
6446.1	*****	6542	1.068977	7169	*****	7321.1	*****	7367.2	1.080970
6446.2	1.101789	6543	1.036896	7170	1.081365	7321.2	*****	7371.1	1.081435
6447	1.086705	7101	1.085023	7171	1.076691	7322.1	*****	7371.2	*****
6448	1.086538	7102	1.084671	7176	1.086614	7322.2	*****	7372.1	1.080646
6501	1.058046	7103	1.085276	7177	1.086614	7324	*****	7372.2	*****
6502	1.063987	7104	1.085463	7178	1.086614	7326.1	1.057162	7372.3	1.078532
6503	1.063566	7111	1.080657	7179	1.086614	7326.2	*****	7372.4	*****
6504	1.063403	7116	1.081270	7181	1.086614	7327	*****	7373.1	1.081312
6505	1.062830	7121	1.082438	7206	1.142934	7328.1	*****	7373.2	*****
6506	1.063122	7122	1.082290	7207	1.154309	7328.2	*****	7374.1	1.080382
6507	1.062222	7123	1.077717	7208	1.162346	7331	*****	7374.2	*****
6508	1.063215	7124.1	1.073966	7209	1.181815	7332	*****	7374.3	1.078408

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7374.4	*****	7389.2.	*****	7494	0.943273	7566	0.920830	7636	1.019117
7376.1	1.083236	7389.2.	1.080382	7496	0.972769	7567	0.895919	7637	1.020374
7376.2	*****	7391	1.086614	7497	0.968975	7568	0.917144	7638	1.018790
7377.1	1.082491	7392	1.142088	7498	0.950314	7569	0.894677	7641	*****
7377.2	*****	7393	1.063996	7499	0.948367	7571.1	*****	7642	*****
7377.3	1.081030	7394	*****	7501	0.922274	7571.2	*****	7701	1.080252
7377.4	*****	7395	*****	7503	0.918643	7571.3	0.833439	7702	1.076563
7381	1.050554	7396	1.052741	7506	0.899972	7572	*****	7706	1.080271
7382	1.084621	7397	1.056223	7508	0.898807	7576	0.898232	7707	1.077508
7383	1.086647	7398	1.056844	7511	0.967996	7577	0.872507	7708	1.080461
7384	1.086614	7399	1.068187	7513	0.964136	7578	*****	7709	1.078726
7385	1.086614	7416	1.086614	7521	0.931115	7581	0.893194	7711	1.085671
7386	1.086614	7417	1.086614	7523	0.917405	7601	0.976961	7712	1.085709
7387	1.078226	7418	1.086614	7524	0.929832	7602	0.974146	7713	1.085863
7388	1.084707	7419	1.086614	7526	0.913972	7603	0.971837	7720	1.085522
7389.1.	1.081435	7420	1.086614	7531	0.920830	7604.1	0.970483	7721	1.085725
7389.1.	*****	7421	1.086614	7532	0.917144	7604.2	0.957650	7722.1.	1.085522
7389.1.	1.078408	7422	1.086614	7533	0.895919	7606	0.984084	7722.1.	1.085725
7389.1.	*****	7431	0.900173	7534	0.894677	7607	0.980594	7722.2.	1.085522
7389.1.	*****	7432	0.910549	7536	0.951755	7608	0.977313	7722.2.	1.085725
7389.1.	1.080646	7433	0.922274	7537	*****	7609.1	0.975228	7725	1.073079
7389.1.	*****	7434	0.936551	7541	0.933802	7609.2	0.961965	7735	1.083872
7389.1.	1.078532	7441	0.900312	7542	*****	7611	0.945465	7736	1.085436
7389.1.	*****	7442	0.907422	7543	*****	7612	0.946158	7737	1.083852
7389.1.	1.081312	7443	0.918643	7551	*****	7613	0.950949	7738	1.084786
7389.1.	*****	7444	0.932438	7552	0.926694	7614	0.951212	7739	1.081341
7389.1.	1.080382	7451	0.883332	7553	0.915940	7616	0.961191	7740	1.083377
7389.2.	1.081435	7452	0.889715	7554	*****	7617	0.964450	7741	*****
7389.2.	*****	7453	0.899972	7555	0.946697	7618	0.966689	7742	1.083596
7389.2.	1.078408	7454	0.912902	7556	0.936038	7619	0.969677	7743	1.075093
7389.2.	*****	7461	0.883408	7558	1.022629	7621	0.976533	7744	1.085940
7389.2.	*****	7462	0.889291	7559	1.022629	7622	0.983439	7745	1.085260
7389.2.	1.080646	7463	0.898807	7561	0.920830	7626.1	1.056210	7746	1.085044
7389.2.	*****	7464	0.910915	7562	0.895919	7626.2	1.043047	7747	1.084957
7389.2.	1.078532	7491	0.967996	7563	0.917144	7627.1	1.050785	7748	1.084897
7389.2.	*****	7492	0.964136	7564	0.894677	7627.2	1.036768	7749	1.084397
7389.2.	1.081312	7493	0.945238	7565	1.086614	7631	*****	7751	1.085140

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7752	1.084858	7801	1.028520
7753	1.085387	7806	1.050792
7754	1.085757	7807	1.049949
7755	1.085689	7808	1.050548
7756	1.083805	7809	1.048281
7761	1.084067	7810	1.044812
7762	1.084856	7811	1.072457
7764	1.081333	7812	1.068890
7765	1.082178	7813	1.005157
7766	1.085110	7901	1.091480
7767.1	1.085689	7902	1.093313
7767.2	1.085341	7903	1.099042
7767.3	1.085689	7904	1.098582
7767.4	1.085342	7911	1.136395
7767.5	1.085689	7912	1.117949
7767.6	1.085342	7913	1.098824
7767.7	1.085689	7914	1.095941
7767.8	1.085342	7915.1	1.136395
7768	1.084997	7915.2	1.117949
7769	1.083134	7915.3	1.098824
7770	1.084326	7921	1.114196
7771	1.085375	7922	1.112157
7772	1.085754	7923	1.107352
7773	1.085895	7931	0.876625
7774	1.085342	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.085641	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.085530	7934	1.092925
7787	*****	7935	1.088796
7788	1.083987	7936	1.095549
7791	1.085614	7940	*****
7792	1.092249	7941	1.023421
7793	*****	7942	1.014764
7794	1.092249		
7797	1.076004		
7798	1.075736		

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2101	1.086673	2107	1.086673	2141	1.086660	2223	1.086744	2264.2	1.086614
2102	1.086673	2107 T	1.086673	2142	1.086816	2224	1.086744	2264.3A	1.086614
2103	1.086673	2108A	1.086673	2143	1.089241	2226	1.086688	2264.3B	1.086614
2104A	1.086673	2108B	1.086673	2144	1.089241	2227	1.086681	2264.3	1.086614
2104B	1.086673	2108E	1.086673	2145	1.088602	2231	1.086744	2264.3	1.086614
2104E	1.086673	2108H	1.086673	2146	1.088602	2232	1.086613	2265A	1.086614
2104H	1.086673	2108Z	1.086673	2151	1.086680	2236	1.086689	2265B	1.086614
2104Z	1.086673	2108	1.086673	2152	1.086680	2237	1.086636	2266.1	1.086614
2104	1.086673	2108	1.086673	2161	1.086700	2238	1.086686	2266.10	1.086614
2104	1.086673	2108	1.086673	2162	1.086201	2239	1.086633	2266.11	1.086614
2104 T	1.086673	2108 T	1.086673	2163	1.086744	2241	1.086701	2266.12	1.086614
2105A	1.086673	2109	1.066679	2171	1.061055	2242	1.086698	2266.13	1.086614
2105B	1.086673	2110	1.074027	2172	1.086744	2243	1.086689	2266.14	1.086614
2105E	1.086673	2111	1.073819	2173	1.086744	2246	1.086714	2266.15	1.086614
2105H	1.086673	2112	1.077125	2174	1.086687	2247	1.086706	2266.16	1.086614
2105Z	1.086673	2113	1.086673	2175	1.000000	2248	1.086692	2266.17	1.086614
2105	1.086673	2114	1.086982	2176	1.000000	2251	1.086689	2266.18	1.086614
2105	1.086673	2115	1.090351	2177	1.086744	2252	1.086682	2266.19	1.086614
2105 T	1.086673	2116	1.090351	2178	1.086744	2261A	1.086614	2266.2	1.086614
2106A	1.086673	2117	1.088113	2179	1.086688	2261B	1.086614	2266.20	1.086614
2106B	1.086673	2118	1.088113	2180	1.000000	2261	1.086614	2266.21	1.086614
2106E	1.086673	2121	1.086685	2185	1.110988	2261	1.086614	2266.22	1.086614
2106H	1.086673	2122	1.086928	2186	1.123576	2262A	1.086614	2266.23	1.086614
2106I	1.086673	2123	1.074818	2187	1.082524	2262B	1.086614	2266.24	1.086614
2106Z	1.086673	2124	1.076028	2188	1.081561	2262	1.086614	2266.25	1.086614
2106	1.086673	2125	1.090362	2201	1.086695	2262	1.086614	2266.26	1.086614
2106	1.086673	2126	1.090362	2202	1.086684	2263A	1.086614	2266.3	1.086614
2106	1.086673	2127	1.088168	2203	1.086692	2263B	1.086614	2266.4	1.086614
2106 T	1.086673	2128	1.088168	2204	1.086684	2263	1.086614	2266.5	1.086614
2107A	1.086673	2131	1.086744	2206	1.086638	2263	1.086614	2266.6	1.086614
2107B	1.086673	2132	1.064947	2207	1.086628	2264.1A	1.086614	2266.7	1.086614
2107E	1.086673	2133	1.086673	2211	1.086744	2264.1B	1.086614	2266.8	1.086614
2107H	1.086673	2134	1.064947	2212	1.086744	2264.1	1.086614	2266.9	1.086614
2107I	1.086673	2135.1	1.086685	2213	1.086744	2264.1	1.086614	2267	1.086614
2107Z	1.086673	2135.2	1.086928	2214	1.086744	2264.2A	1.086614	2268A	1.086614
2107	1.086673	2135.3	1.088168	2221	1.086702	2264.2B	1.086614	2268B	1.086614
2107	1.086673	2135.4	1.088168	2222	1.086694	2264.2	1.086614	2268	1.086614

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2268	1.086614	2274.13	1.086614	3131	1.054716	3302	1.051224	3834	1.094470
2269A	1.086614	2274.14	1.086614	3201	1.053422	3303	1.047401	3841	1.096648
2269B	1.086614	2274.15	1.086614	3202	1.053469	3304	1.052030	3851	1.177382
2269	1.086614	2274.16	1.086614	3203	1.053555	3311	1.048972	3852	1.086701
2270.1	1.086614	2274.17	1.086614	3204	1.053495	3312	1.050570	3871	0.904673
2270.2	1.086614	2274.18	1.086614	3205	1.072643	3313	1.047060	3872	0.893503
2270.3	1.086614	2274.19	1.086614	3206	1.072456	3314	1.048676	3873	0.904673
2270.4	1.086614	2274.2	1.086614	3207	1.067631	3401.1	1.057054	3874	1.094023
2270.5	1.086614	2274.20	1.086614	3208	1.067291	3401.2	1.053324	3875	1.082525
2271A	1.086614	2274.21	1.086614	3211	1.059700	3402.1	1.056859	3876	1.086614
2271B	1.086614	2274.22	1.086614	3212	1.060151	3402.2	1.053413	3881.1	0.999227
2271E	1.086614	2274.23	1.086614	3213	1.064221	3406.1	1.055958	3881.2	1.006064
2271H	1.086614	2274.24	1.086614	3214	1.064233	3406.2	1.052304	3882	1.044423
2271I	1.086614	2274.3	1.086614	3215	1.058298	3407.1	1.055801	4101	1.063484
2271Z	1.086614	2274.4	1.086614	3216	1.058084	3407.2	1.052423	4102	1.070673
2271	1.086614	2274.5	1.086614	3217	1.086744	3501	1.033141	4103	1.074535
2271	1.086614	2274.6	1.086614	3218	1.086744	3502	1.034607	4104	1.058954
2271	1.086614	2274.7	1.086614	3219	1.086658	3503	1.036413	4105	1.072824
2271 T	1.086614	2274.8	1.086614	3220	1.086674	3504	*****	4106	1.072143
2272A	1.086614	2274.9	1.086614	3221	1.086647	3505	*****	4107	1.069778
2272B	1.086614	2275	1.086614	3222	1.086661	3506	1.019820	4201	1.067155
2272E	1.086614	2301	1.091229	3223A.1	1.089279	3511	*****	4205	1.061917
2272H	1.086614	2302	1.082065	3223A.2	1.088701	3512	*****	4206	1.064240
2272I	1.086614	2303	1.086667	3223A.3	1.089279	3513	1.086744	4207	1.067007
2272Z	1.086614	2304	1.081201	3223A.4	1.088701	3514	1.086744	4211	1.062268
2272	1.086614	2311	1.091428	3223A.5	1.088569	3801	1.093583	4212	1.064466
2272	1.086614	2312	1.095645	3223A.6	1.088569	3802	1.093583	4213	1.067107
2272	1.086614	2313	1.087904	3223A.7	1.088454	3811	1.100134	4221	1.086660
2272 T	1.086614	2314.1	1.050480	3223B.1	1.089279	3816	1.093593	4222	1.086667
2273A	1.086614	2314.2	1.117487	3223B.2	1.088701	3817	1.093593	4226	1.086614
2273B	1.086614	3101	1.058115	3223B.3	1.089279	3821	1.100040	4251	*****
2273	1.086614	3102	1.058150	3223B.4	1.088701	3822	1.100040	4257	*****
2273	1.086614	3103	1.057843	3223B.5	1.088569	3823	1.102026	4261	*****
2274.1	1.086614	3104	1.057556	3223B.6	1.088569	3824	1.102026	4262	*****
2274.10	1.086614	3111	1.063709	3223B.7	1.088454	3831	1.096335	4265	1.084374
2274.11	1.086614	3112	1.064018	3231	1.050602	3832	1.096335	4301	*****
2274.12	1.086614	3113	1.067417	3301	1.053051	3833	1.094470	4305	*****

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4306	*****	4532	1.084860	4631.2	*****	4724.2	1.051723	4837.1	1.067357
4307	*****	4535	1.085685	4631.3	*****	4725.1	1.049274	4837.2	1.068008
4311	*****	4536	1.085477	4631.4	*****	4725.2	1.049372	4841	1.086614
4312	*****	4537	1.085971	4632.1	*****	4801.1	1.041072	4842	1.086614
4313	*****	4538	1.085846	4632.2	*****	4801.2	1.041538	4843	1.086614
4321	1.084374	4539	1.085773	4632.3	*****	4802.1	1.046310	4844	1.041481
4351.1	*****	4541	1.085206	4632.4	*****	4802.2	1.046703	4845	1.037151
4351.2	*****	4542	1.084860	4633.1	1.042058	4803.1	1.040340	4851	1.086744
4351.3	*****	4543	1.085731	4633.2	1.042436	4803.2	1.040686	4852	1.086744
4356.1	*****	4544	1.086024	4634.1	1.041611	4811.1	1.053348	4853	1.086744
4356.2	*****	4601.1	*****	4634.2	1.042053	4811.2	1.053543	4854	1.086744
4356.3	*****	4601.2	*****	4661.1	1.049053	4812.1	1.057470	4855	1.086744
4401	1.086744	4602.1	*****	4661.2	1.049293	4812.2	1.057619	4856	1.086744
4402	1.086744	4602.2	*****	4662.1	1.041072	4813.1	1.052829	4857	1.086744
4501	1.084131	4603.1	*****	4662.2	1.041538	4813.2	1.052975	4858	1.086744
4502	1.084563	4603.2	*****	4663.1	1.042380	4814.1	1.056629	4859	1.086744
4503	1.084676	4604.1	*****	4663.2	1.042831	4814.2	1.056825	4860	1.086744
4504	1.085233	4604.2	*****	4664.1	1.046310	4821.1	1.054220	4861	1.086744
4505	1.085419	4611.1	*****	4664.2	1.046703	4821.2	1.054404	4862	1.086744
4506	1.085697	4611.2	*****	4665.1	1.040340	4822.1	1.057435	5101	*****
4507	1.085591	4612.1	*****	4665.2	1.040686	4822.2	1.057589	5102	*****
4508	1.085529	4612.2	*****	4666.1	1.045295	4823.1	1.051709	5103	1.077905
4511	1.085743	4613.1	*****	4666.2	1.045797	4823.2	1.051871	5104	1.086731
4512	1.085784	4613.2	*****	4701	1.057919	4824.1	1.054467	5105	*****
4515	1.085941	4614.1	*****	4702	1.058067	4824.2	1.054715	5106	*****
4516	1.085871	4614.2	*****	4703	*****	4831.1	1.069578	5201	1.042718
4517	1.086090	4621.1	1.051576	4704	*****	4831.2	1.069582	5202	1.100144
4518	1.086020	4621.2	1.051718	4711	*****	4832.1	1.067971	5203	1.052156
4519	1.085966	4622.1	1.042058	4712	*****	4832.2	1.067986	5204	1.097947
4521	1.085673	4622.2	1.042436	4713	*****	4833.1	1.063430	5211	1.046335
4522	1.085419	4623.1	1.041343	4714	*****	4833.2	1.063487	5212	1.098817
4525	1.085871	4623.2	1.041825	4721.1	1.059403	4834.1	1.059714	5213	1.040352
4526	1.085784	4624.1	1.040081	4721.2	1.059438	4834.2	1.059785	5221	1.098859
4527	1.086049	4624.2	1.040658	4722.1	1.056584	4835	*****	5222	1.099631
4528	1.085966	4625.1	1.040222	4722.2	1.056635	4835.2	*****	5223	1.100653
4529	1.085900	4625.2	1.040860	4723	1.054356	4836.1	*****	5226	1.099495
4531	1.085206	4631.1	*****	4724.1	1.051636	4836.2	*****	5227	1.099978

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5228	1.100261	5293	1.097683	5443.2	1.105537	5502	*****	5621	*****
5231	1.098230	5294	1.098568	5443.3	1.097666	5511.1	*****	5622	*****
5232	1.099505	5295	1.097293	5446.1	*****	5511.2	1.085105	5626	1.098500
5233	1.100213	5301	1.105056	5446.2	1.100759	5512	1.092715	6101	1.029639
5236	1.095261	5302	1.107144	5447.1	*****	5513.1	*****	6102	1.031057
5237	1.096452	5321	1.101366	5447.2	1.101150	5513.2	1.085441	6103	1.037053
5238	1.097541	5322	1.102489	5448.1	*****	5514	1.091628	6104	1.037523
5241	1.095829	5323	1.048280	5448.2	1.102265	5521	1.099281	6111	1.054801
5243	1.086614	5324	*****	5449	1.091995	5531.1	*****	6116	1.119657
5244	1.086614	5325	*****	5451.1	*****	5531.2	1.085685	6117	1.065480
5246	*****	5326	1.095028	5451.2	1.104779	5531.3	1.091627	6118	1.069916
5247	*****	5341	1.049839	5451.3	1.098551	5532.1	*****	6119	*****
5251	1.065593	5342	1.055915	5456	1.096269	5532.2	1.085984	6120	1.112322
5252.1	1.064073	5343	1.049377	5457	1.093538	5532.3	1.090341	6121	1.070581
5252.2	1.127727	5351	0.949498	5461.1	*****	5533	1.070779	6122	1.077270
5252.3	1.081488	5352	1.170840	5461.2	1.106277	5601	1.087307	6123	1.075999
5256	1.080709	5353	1.063175	5462.1	*****	5602	1.086936	6126	1.080972
5261	1.080201	5354	*****	5462.2	1.106440	5603	1.086695	6127	1.080024
5262	1.075803	5355	1.045755	5463.1	*****	5604	1.074242	6128	1.080024
5266	1.075414	5356	*****	5463.2	1.101681	5605	1.081710	6201	1.053419
5267	1.070371	5421	1.098912	5464.1	*****	5606	1.084150	6202	1.049003
5271	1.080265	5422	1.097598	5464.2	1.101027	5607	1.093609	6203	1.089227
5272	1.076596	5426	1.100538	5465.1	*****	5608.1	*****	6204	1.089114
5273	1.076769	5427	1.100104	5465.2	1.103486	5608.2	1.103442	6205	1.092781
5274	1.073618	5428	1.100552	5466.1	*****	5611	1.091912	6221	1.079019
5276	1.055973	5431	1.103167	5466.2	1.102027	5612.1	*****	6222	1.081972
5277	1.089078	5432	1.090610	5467.1	*****	5612.2	1.097413	6223	1.083200
5279	1.042853	5436	1.095333	5467.2	1.099958	5613.1	*****	6224	1.087523
5280	1.099055	5437	1.096361	5468.1	*****	5613.2	1.100436	6225	1.087469
5281	1.097677	5438	1.096244	5468.2	1.097365	5614.1	*****	6226	1.084260
5282	1.097742	5441.1	*****	5469.1	*****	5614.2	1.098749	6227	1.084591
5283	1.098247	5441.2	1.103847	5469.2	1.100228	5615.1	*****	6228	1.089033
5286	1.096307	5441.3	1.096672	5471	1.088010	5615.2	1.096369	6229	1.088804
5288	1.086614	5442.1	*****	5472.1	*****	5616	1.094154	6230	1.092096
5289	1.086614	5442.2	1.103873	5472.2	1.090598	5617	1.077770	6231	1.080462
5291	*****	5442.3	1.097969	5501.1	*****	5619	1.096079	6232	1.082700
5292	*****	5443.1	*****	5501.2	1.084797	5620	*****	6236	1.057464

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6237	1.053855	6509	1.060810	7124.2	1.073684	7211	1.132875	7333	*****
6238	1.076492	6510	1.061266	7124.3	1.075020	7221	1.124552	7334	*****
6239	1.095322	6511	1.063051	7131	1.074319	7222	1.123764	7335	1.082136
6301	1.077167	6512	1.063294	7132	1.075233	7223	1.080577	7336	1.082365
6302	1.078775	6513	1.063166	7133	1.068438	7231	1.089720	7337	1.082816
6401	1.079019	6514	1.062885	7134	1.067675	7241	*****	7338	1.083215
6402	1.081231	6515	1.061769	7136	1.080699	7242	*****	7340	1.084945
6403	1.081786	6516	1.061095	7138	1.081519	7243.1	*****	7341	1.085916
6406	1.083872	6517	1.061117	7141	1.082505	7243.2	*****	7346	1.086614
6407	1.084163	6518	1.063087	7146	*****	7243.3	*****	7347	1.083499
6411	1.130991	6519	1.060907	7147	*****	7244	1.084642	7351	1.084193
6412	1.134906	6520	1.061117	7148	*****	7245	1.085055	7352	1.083784
6413	1.134915	6521	1.061128	7149	*****	7246	1.173827	7355	1.084348
6416	1.137226	6522	1.060879	7150	*****	7301	*****	7356	1.084357
6417	1.143376	6523	1.060606	7151	*****	7302	*****	7357	1.084368
6418	1.142035	6524	1.062626	7152	*****	7303	*****	7359	1.081525
6421	1.131456	6525	1.061423	7153	*****	7304	*****	7360	1.082255
6422	1.138437	6526	1.062441	7161	1.086377	7305	*****	7361	1.080745
6423	1.141383	6527	1.061448	7162	*****	7311	*****	7362.1	1.079951
6426	1.138752	6528	1.062387	7163	1.086039	7312	*****	7362.2	1.077824
6427	1.148386	6529	1.061266	7164	*****	7313	*****	7363	1.080589
6428	1.150048	6530	1.062319	7165	1.079337	7314	*****	7364.1	1.079654
6431	1.146356	6531	1.061769	7166	1.086049	7315	0.997751	7364.2	1.077667
6432	1.077281	6532	1.056697	7167	*****	7316	1.042678	7366	1.082939
6441	1.057043	6541	1.060496	7168	1.085678	7317	1.049024	7367.1	1.082193
6446.1	*****	6542	1.068977	7169	*****	7321.1	*****	7367.2	1.080729
6446.2	1.093944	6543	1.036896	7170	1.078295	7321.2	*****	7371.1	1.080043
6447	1.053421	7101	1.084717	7171	1.076691	7322.1	*****	7371.2	*****
6448	1.051491	7102	1.084299	7176	1.086614	7322.2	*****	7372.1	1.079264
6501	1.056366	7103	1.085093	7177	1.086614	7324	*****	7372.2	*****
6502	1.062626	7104	1.085254	7178	1.086614	7326.1	1.056941	7372.3	1.077180
6503	1.062182	7111	1.080657	7179	1.086614	7326.2	*****	7372.4	*****
6504	1.062011	7116	1.080903	7181	1.086614	7327	*****	7373.1	1.079861
6505	1.061406	7121	1.081478	7206	1.116798	7328.1	*****	7373.2	*****
6506	1.061714	7122	1.081028	7207	1.123955	7328.2	*****	7374.1	1.078944
6507	1.060764	7123	1.076951	7208	1.127560	7331	*****	7374.2	*****
6508	1.061811	7124.1	1.073115	7209	1.139167	7332	*****	7374.3	1.076999

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7374.4	*****	7389.2.	*****	7494	0.943235	7566	0.920768	7636	1.019117
7376.1	1.082679	7389.2.	1.078944	7496	0.972719	7567	0.895873	7637	1.020374
7376.2	*****	7391	1.086614	7497	0.968928	7568	0.917086	7638	1.018790
7377.1	1.081938	7392	1.166029	7498	0.950274	7569	0.894634	7641	*****
7377.2	*****	7393	1.072749	7499	0.948330	7571.1	*****	7642	*****
7377.3	1.080485	7394	*****	7501	0.922205	7571.2	*****	7701	1.080252
7377.4	*****	7395	*****	7503	0.918579	7571.3	0.833439	7702	1.076563
7381	1.050554	7396	1.052741	7506	0.899919	7572	*****	7706	1.080271
7382	1.084621	7397	1.056223	7508	0.898758	7576	0.898232	7707	1.077508
7383	1.086647	7398	1.056844	7511	0.967945	7577	0.872507	7708	1.080461
7384	1.086614	7399	1.068187	7513	0.964087	7578	*****	7709	1.078726
7385	1.086614	7416	1.086614	7521	0.931054	7581	0.893119	7711	1.085671
7386	1.086614	7417	1.086614	7523	0.917339	7601	0.976961	7712	1.085709
7387	1.076305	7418	1.086614	7524	0.929776	7602	0.974146	7713	1.085863
7388	1.084521	7419	1.086614	7526	0.913910	7603	0.971837	7720	1.085522
7389.1.	1.080043	7420	1.086614	7531	0.920768	7604.1	0.970483	7721	1.085725
7389.1.	*****	7421	1.086614	7532	0.917086	7604.2	0.957650	7722.1.	1.085522
7389.1.	1.076999	7422	1.086614	7533	0.895873	7606	0.984084	7722.1.	1.085725
7389.1.	*****	7431	0.900100	7534	0.894634	7607	0.980594	7722.2.	1.085522
7389.1.	*****	7432	0.910477	7536	0.951689	7608	0.977313	7722.2.	1.085725
7389.1.	1.079264	7433	0.922205	7537	*****	7609.1	0.975228	7725	1.073079
7389.1.	*****	7434	0.936488	7541	0.933754	7609.2	0.961965	7735	1.083872
7389.1.	1.077180	7441	0.900242	7542	*****	7611	0.945465	7736	1.085436
7389.1.	*****	7442	0.907354	7543	*****	7612	0.946158	7737	1.083852
7389.1.	1.079861	7443	0.918579	7551	*****	7613	0.950949	7738	1.084786
7389.1.	*****	7444	0.932379	7552	0.926646	7614	0.951212	7739	1.081341
7389.1.	1.078944	7451	0.883276	7553	0.915895	7616	0.961191	7740	1.083377
7389.2.	1.080043	7452	0.889660	7554	*****	7617	0.964450	7741	*****
7389.2.	*****	7453	0.899919	7555	0.946654	7618	0.966689	7742	1.083596
7389.2.	1.076999	7454	0.912853	7556	0.935998	7619	0.969677	7743	1.075093
7389.2.	*****	7461	0.883356	7558	1.022571	7621	0.976533	7744	1.085940
7389.2.	*****	7462	0.889240	7559	1.022571	7622	0.983439	7745	1.085260
7389.2.	1.079264	7463	0.898758	7561	0.920768	7626.1	1.075733	7746	1.085044
7389.2.	*****	7464	0.910869	7562	0.895873	7626.2	1.060782	7747	1.084957
7389.2.	1.077180	7491	0.967945	7563	0.917086	7627.1	1.070060	7748	1.084897
7389.2.	*****	7492	0.964087	7564	0.894634	7627.2	1.054100	7749	1.084397
7389.2.	1.079861	7493	0.945197	7565	1.086614	7631	*****	7751	1.085140

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7752	1.084858	7801	1.028520
7753	1.085387	7806	1.050792
7754	1.085757	7807	1.049949
7755	1.085689	7808	1.050548
7756	1.083805	7809	1.048281
7761	1.084067	7810	1.044812
7762	1.084856	7811	1.072457
7764	1.081333	7812	1.068890
7765	1.082178	7813	1.005157
7766	1.085110	7901	1.073844
7767.1	1.085689	7902	1.070085
7767.2	1.085341	7903	1.056592
7767.3	1.085689	7904	1.057557
7767.4	1.085342	7911	1.115686
7767.5	1.085689	7912	1.090892
7767.6	1.085342	7913	1.081123
7767.7	1.085689	7914	1.069441
7767.8	1.085342	7915.1	1.115686
7768	1.084997	7915.2	1.090892
7769	1.083134	7915.3	1.081123
7770	1.084326	7921	1.028012
7771	1.085375	7922	1.023938
7772	1.085754	7923	1.035932
7773	1.085895	7931	0.876625
7774	1.085342	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.085641	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.085530	7934	1.092925
7787	*****	7935	1.081267
7788	1.083987	7936	1.065172
7791	1.085614	7940	*****
7792	1.090737	7941	0.996184
7793	*****	7942	1.014764
7794	1.090737		
7797	1.076004		
7798	1.075736		

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2101	1.055046	2107	1.055046	2141	1.054974	2223	1.055028	2264.2	1.054945
2102	1.055046	2107 T	1.055046	2142	1.055405	2224	1.055028	2264.3A	1.054945
2103	1.055046	2108A	1.055046	2143	1.059383	2226	1.055042	2264.3B	1.054945
2104A	1.055046	2108B	1.055046	2144	1.059383	2227	1.055044	2264.3	1.054945
2104B	1.055046	2108E	1.055046	2145	1.065279	2231	1.055028	2264.3	1.054945
2104E	1.055046	2108H	1.055046	2146	1.065279	2232	1.054944	2265A	1.054945
2104H	1.055046	2108Z	1.055046	2151	1.054987	2236	1.055041	2265B	1.054945
2104Z	1.055046	2108	1.055046	2152	1.054987	2237	1.054959	2266.1	1.054945
2104	1.055046	2108	1.055046	2161	1.077462	2238	1.055043	2266.10	1.054945
2104	1.055046	2108	1.055046	2162	1.053900	2239	1.054957	2266.11	1.054945
2104 T	1.055046	2108 T	1.055046	2163	1.055028	2241	1.055001	2266.12	1.054945
2105A	1.055046	2109	1.071532	2171	1.074920	2242	1.054999	2266.13	1.054945
2105B	1.055046	2110	1.070156	2172	1.055028	2243	1.054993	2266.14	1.054945
2105E	1.055046	2111	1.071419	2173	1.055028	2246	1.055009	2266.15	1.054945
2105H	1.055046	2112	1.070456	2174	1.055001	2247	1.055004	2266.16	1.054945
2105Z	1.055046	2113	1.055046	2175	1.000000	2248	1.054995	2266.17	1.054945
2105	1.055046	2114	1.056152	2176	1.000000	2251	1.055041	2266.18	1.054945
2105	1.055046	2115	1.060997	2177	1.055028	2252	1.055043	2266.19	1.054945
2105 T	1.055046	2116	1.060997	2178	1.055028	2261A	1.054945	2266.2	1.054945
2106A	1.055046	2117	1.068066	2179	1.055001	2261B	1.054945	2266.20	1.054945
2106B	1.055046	2118	1.068066	2180	1.000000	2261	1.054945	2266.21	1.054945
2106E	1.055046	2121	1.055043	2185	1.097973	2261	1.054945	2266.22	1.054945
2106H	1.055046	2122	1.055912	2186	1.124405	2262A	1.054945	2266.23	1.054945
2106I	1.055046	2123	1.070355	2187	1.082276	2262B	1.054945	2266.24	1.054945
2106Z	1.055046	2124	1.070933	2188	1.095250	2262	1.054945	2266.25	1.054945
2106	1.055046	2125	1.061371	2201	1.055040	2262	1.054945	2266.26	1.054945
2106	1.055046	2126	1.061371	2202	1.055043	2263A	1.054945	2266.3	1.054945
2106	1.055046	2127	1.067641	2203	1.055041	2263B	1.054945	2266.4	1.054945
2106 T	1.055046	2128	1.067641	2204	1.055043	2263	1.054945	2266.5	1.054945
2107A	1.055046	2131	1.055028	2206	1.054961	2263	1.054945	2266.6	1.054945
2107B	1.055046	2132	1.079743	2207	1.054954	2264.1A	1.054945	2266.7	1.054945
2107E	1.055046	2133	1.055046	2211	1.055028	2264.1B	1.054945	2266.8	1.054945
2107H	1.055046	2134	1.079743	2212	1.055028	2264.1	1.054945	2266.9	1.054945
2107I	1.055046	2135.1	1.055043	2213	1.055028	2264.1	1.054945	2267	1.054945
2107Z	1.055046	2135.2	1.055912	2214	1.055028	2264.2A	1.054945	2268A	1.054945
2107	1.055046	2135.3	1.067641	2221	1.055039	2264.2B	1.054945	2268B	1.054945
2107	1.055046	2135.4	1.067641	2222	1.055040	2264.2	1.054945	2268	1.054945

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2268	1.054945	2274.13	1.054945	3131	1.033283	3302	1.030937	3834	1.065466
2269A	1.054945	2274.14	1.054945	3201	1.029926	3303	1.028039	3841	1.065521
2269B	1.054945	2274.15	1.054945	3202	1.030001	3304	1.030413	3851	1.155394
2269	1.054945	2274.16	1.054945	3203	1.030139	3311	1.028581	3852	1.055001
2270.1	1.054945	2274.17	1.054945	3204	1.030159	3312	1.030238	3871	0.954442
2270.2	1.054945	2274.18	1.054945	3205	1.043997	3313	1.027591	3872	1.008689
2270.3	1.054945	2274.19	1.054945	3206	1.043910	3314	1.027920	3873	0.954442
2270.4	1.054945	2274.2	1.054945	3207	1.040079	3401.1	1.032670	3874	1.077920
2270.5	1.054945	2274.20	1.054945	3208	1.039896	3401.2	1.029831	3875	1.067173
2271A	1.054945	2274.21	1.054945	3211	1.034692	3402.1	1.032587	3876	1.054945
2271B	1.054945	2274.22	1.054945	3212	1.036890	3402.2	1.029962	3881.1	1.010894
2271E	1.054945	2274.23	1.054945	3213	1.039667	3406.1	1.031842	3881.2	1.010247
2271H	1.054945	2274.24	1.054945	3214	1.039386	3406.2	1.029061	3882	1.031274
2271I	1.054945	2274.3	1.054945	3215	1.037963	3407.1	1.031787	4101	1.037362
2271Z	1.054945	2274.4	1.054945	3216	1.038123	3407.2	1.029214	4102	1.042825
2271	1.054945	2274.5	1.054945	3217	1.055028	3501	1.014388	4103	1.045772
2271	1.054945	2274.6	1.054945	3218	1.055028	3502	1.015028	4104	1.034062
2271	1.054945	2274.7	1.054945	3219	1.054973	3503	1.016375	4105	1.044483
2271 T	1.054945	2274.8	1.054945	3220	1.054983	3504	*****	4106	1.043956
2272A	1.054945	2274.9	1.054945	3221	1.054966	3505	*****	4107	1.042153
2272B	1.054945	2275	1.054945	3222	1.054975	3506	1.026620	4201	1.041268
2272E	1.054945	2301	1.063812	3223A.1	1.059665	3511	*****	4205	1.037367
2272H	1.054945	2302	1.052200	3223A.2	1.058609	3512	*****	4206	1.039017
2272I	1.054945	2303	1.054979	3223A.3	1.059665	3513	1.055028	4207	1.040981
2272Z	1.054945	2304	1.051666	3223A.4	1.058609	3514	1.055028	4211	1.036923
2272	1.054945	2311	1.063748	3223A.5	1.058377	3801	1.065209	4212	1.038548
2272	1.054945	2312	1.070930	3223A.6	1.058377	3802	1.065209	4213	1.040500
2272	1.054945	2313	1.063844	3223A.7	1.058173	3811	1.069788	4221	1.054974
2272 T	1.054945	2314.1	1.032417	3223B.1	1.059665	3816	1.064802	4222	1.054979
2273A	1.054945	2314.2	1.096332	3223B.2	1.058609	3817	1.064803	4226	1.054945
2273B	1.054945	3101	1.033492	3223B.3	1.059665	3821	1.072370	4251	*****
2273	1.054945	3102	1.033559	3223B.4	1.058609	3822	1.072370	4257	*****
2273	1.054945	3103	1.033401	3223B.5	1.058377	3823	1.074042	4261	*****
2274.1	1.054945	3104	1.033251	3223B.6	1.058377	3824	1.074042	4262	*****
2274.10	1.054945	3111	1.037737	3223B.7	1.058173	3831	1.067689	4265	1.053567
2274.11	1.054945	3112	1.039894	3231	1.030063	3832	1.067689	4301	*****
2274.12	1.054945	3113	1.042137	3301	1.031631	3833	1.065466	4305	*****

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4306	*****	4532	1.053608	4631.2	*****	4724.2	1.035019	4837.1	1.049131
4307	*****	4535	1.054237	4631.3	*****	4725.1	1.033733	4837.2	1.049280
4311	*****	4536	1.054079	4631.4	*****	4725.2	1.033702	4841	1.054945
4312	*****	4537	1.054455	4632.1	*****	4801.1	1.029304	4842	1.054945
4313	*****	4538	1.054359	4632.2	*****	4801.2	1.029289	4843	1.054945
4321	1.053567	4539	1.054304	4632.3	*****	4802.1	1.032242	4844	1.027175
4351.1	*****	4541	1.053872	4632.4	*****	4802.2	1.032175	4845	1.024448
4351.2	*****	4542	1.053608	4633.1	1.032161	4803.1	1.029022	4851	1.055028
4351.3	*****	4543	1.054272	4633.2	1.032102	4803.2	1.029013	4852	1.055028
4356.1	*****	4544	1.054495	4634.1	1.031867	4811.1	1.036272	4853	1.055028
4356.2	*****	4601.1	*****	4634.2	1.031803	4811.2	1.036176	4854	1.055028
4356.3	*****	4601.2	*****	4661.1	1.033868	4812.1	1.038574	4855	1.055028
4401	1.055028	4602.1	*****	4661.2	1.033804	4812.2	1.038446	4856	1.055028
4402	1.055028	4602.2	*****	4662.1	1.029304	4813.1	1.036079	4857	1.055028
4501	1.053074	4603.1	*****	4662.2	1.029289	4813.2	1.036011	4858	1.055028
4502	1.053399	4603.2	*****	4663.1	1.030045	4814.1	1.038059	4859	1.055028
4503	1.053484	4604.1	*****	4663.2	1.030017	4814.2	1.037908	4860	1.055028
4504	1.053899	4604.2	*****	4664.1	1.032242	4821.1	1.036710	4861	1.055028
4505	1.054040	4611.1	*****	4664.2	1.032175	4821.2	1.036616	4862	1.055028
4506	1.054250	4611.2	*****	4665.1	1.029022	4822.1	1.038503	5101	*****
4507	1.054170	4612.1	*****	4665.2	1.029013	4822.2	1.038382	5102	*****
4508	1.054123	4612.2	*****	4666.1	1.031609	4823.1	1.035388	5103	1.075827
4511	1.054285	4613.1	*****	4666.2	1.031537	4823.2	1.035326	5104	1.055020
4512	1.054316	4613.2	*****	4701	1.037012	4824.1	1.036783	5105	*****
4515	1.054435	4614.1	*****	4702	1.036870	4824.2	1.036646	5106	*****
4516	1.054381	4614.2	*****	4703	*****	4831.1	1.045380	5201	1.028408
4517	1.054548	4621.1	1.037174	4704	*****	4831.2	1.045292	5202	1.086862
4518	1.054495	4621.2	1.037101	4711	*****	4832.1	1.044451	5203	1.034871
4519	1.054454	4622.1	1.032161	4712	*****	4832.2	1.044345	5204	1.081944
4521	1.054232	4622.2	1.032102	4713	*****	4833.1	1.042040	5211	1.031702
4522	1.054040	4623.1	1.031691	4714	*****	4833.2	1.041899	5212	1.085940
4525	1.054381	4623.2	1.031625	4721.1	1.039454	4834.1	1.039871	5213	1.027258
4526	1.054316	4624.1	1.030974	4721.2	1.039411	4834.2	1.039793	5221	1.082550
4527	1.054516	4624.2	1.030911	4722.1	1.037867	4835	*****	5222	1.084664
4528	1.054454	4625.1	1.030974	4722.2	1.037826	4835.2	*****	5223	1.087709
4529	1.054404	4625.2	1.030904	4723	1.036614	4836.1	*****	5226	1.084169
4531	1.053872	4631.1	*****	4724.1	1.035056	4836.2	*****	5227	1.085796

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5228	1.087658	5293	1.079814	5443.2	1.078364	5502	*****	5621	*****
5231	1.081577	5294	1.081673	5443.3	1.070263	5511.1	*****	5622	*****
5232	1.084873	5295	1.078263	5446.1	*****	5511.2	1.060462	5626	1.073521
5233	1.087586	5301	1.084220	5446.2	1.073909	5512	1.063725	6101	1.094799
5236	1.073367	5302	1.087519	5447.1	*****	5513.1	*****	6102	1.088499
5237	1.076212	5321	1.080088	5447.2	1.074562	5513.2	1.059645	6103	1.109223
5238	1.079165	5322	1.081973	5448.1	*****	5514	1.062139	6104	1.101322
5241	1.074752	5323	1.033579	5448.2	1.075975	5521	1.073376	6111	1.061504
5243	1.054945	5324	*****	5449	1.065154	5531.1	*****	6116	1.055591
5244	1.054945	5325	*****	5451.1	*****	5531.2	1.059806	6117	1.054077
5246	*****	5326	1.076042	5451.2	1.077935	5531.3	1.061873	6118	1.057509
5247	*****	5341	1.037233	5451.3	1.071527	5532.1	*****	6119	*****
5251	1.043735	5342	1.040076	5456	1.068967	5532.2	1.058740	6120	1.117829
5252.1	1.038636	5343	1.031737	5457	1.066823	5532.3	1.060087	6121	1.057417
5252.2	1.098019	5351	0.929740	5461.1	*****	5533	1.045140	6122	1.079872
5252.3	1.055734	5352	1.142404	5461.2	1.077441	5601	1.062477	6123	1.072125
5256	1.051327	5353	1.041051	5462.1	*****	5602	1.060713	6126	1.071118
5261	1.059648	5354	*****	5462.2	1.077268	5603	1.060070	6127	1.058776
5262	1.056134	5355	1.021697	5463.1	*****	5604	1.045462	6128	1.058776
5266	1.055534	5356	*****	5463.2	1.073057	5605	1.052249	6201	1.053462
5267	1.052057	5421	1.070954	5464.1	*****	5606	1.054497	6202	1.053173
5271	1.062966	5422	1.068375	5464.2	1.072527	5607	1.064439	6203	1.072412
5272	1.058318	5426	1.071928	5465.1	*****	5608.1	*****	6204	1.071573
5273	1.057648	5427	1.071287	5465.2	1.077885	5608.2	1.074918	6205	1.071738
5274	1.053918	5428	1.071005	5466.1	*****	5611	1.064582	6221	1.070138
5276	1.039349	5431	1.075950	5466.2	1.071646	5612.1	*****	6222	1.064516
5277	1.073182	5432	1.063435	5467.1	*****	5612.2	1.070799	6223	1.062091
5279	1.029392	5436	1.066525	5467.2	1.072407	5613.1	*****	6224	1.081470
5280	1.085861	5437	1.068025	5468.1	*****	5613.2	1.073329	6225	1.076773
5281	1.082641	5438	1.067751	5468.2	1.069567	5614.1	*****	6226	1.059952
5282	1.082895	5441.1	*****	5469.1	*****	5614.2	1.071072	6227	1.059271
5283	1.084458	5441.2	1.076245	5469.2	1.070723	5615.1	*****	6228	1.070981
5286	1.076050	5441.3	1.068861	5471	1.061006	5615.2	1.068056	6229	1.069321
5288	1.054945	5442.1	*****	5472.1	*****	5616	1.065365	6230	1.069827
5289	1.054945	5442.2	1.076595	5472.2	1.065345	5617	1.049481	6231	1.067428
5291	*****	5442.3	1.070345	5501.1	*****	5619	1.067689	6232	1.063083
5292	*****	5443.1	*****	5501.2	1.061492	5620	*****	6236	1.046167

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6237	1.040761	6509	1.043270	7124.2	1.047278	7211	1.109846	7333	*****
6238	1.059465	6510	1.043494	7124.3	1.047971	7221	1.098572	7334	*****
6239	1.078928	6511	1.044368	7131	1.046330	7222	1.096074	7335	1.051631
6301	1.056470	6512	1.044487	7132	1.046855	7223	1.053399	7336	1.051800
6302	1.056228	6513	1.044424	7133	1.044513	7231	1.089766	7337	1.052134
6401	1.070138	6514	1.044287	7134	1.042694	7241	*****	7338	1.052428
6402	1.065957	6515	1.043742	7136	1.051227	7242	*****	7340	1.057717
6403	1.064880	6516	1.043410	7138	1.051737	7243.1	*****	7341	1.054406
6406	1.060739	6517	1.043421	7141	1.051949	7243.2	*****	7346	1.054945
6407	1.060150	6518	1.044385	7146	*****	7243.3	*****	7347	1.052639
6411	1.106590	6519	1.043317	7147	*****	7244	1.062747	7351	1.053163
6412	1.110928	6520	1.043421	7148	*****	7245	1.064436	7352	1.052862
6413	1.111343	6521	1.043427	7149	*****	7246	1.274219	7355	1.053277
6416	1.114440	6522	1.043304	7150	*****	7301	*****	7356	1.053284
6417	1.121244	6523	1.043169	7151	*****	7302	*****	7357	1.053293
6418	1.120071	6524	1.044161	7152	*****	7303	*****	7359	1.050825
6421	1.106886	6525	1.043572	7153	*****	7304	*****	7360	1.051463
6422	1.114824	6526	1.044071	7161	1.056235	7305	*****	7361	1.050632
6423	1.118736	6527	1.043584	7162	*****	7311	*****	7362.1	1.050071
6426	1.115977	6528	1.044044	7163	1.055804	7312	*****	7362.2	1.048568
6427	1.126905	6529	1.043494	7164	*****	7313	*****	7363	1.050523
6428	1.129369	6530	1.044011	7165	1.049454	7314	*****	7364.1	1.049862
6431	1.054786	6531	1.043742	7166	1.056146	7315	0.976454	7364.2	1.048457
6432	1.055506	6532	1.048164	7167	*****	7316	1.021388	7366	1.052303
6441	1.059146	6541	1.043701	7168	1.055670	7317	1.026414	7367.1	1.051776
6446.1	*****	6542	1.045812	7169	*****	7321.1	*****	7367.2	1.050741
6446.2	1.072606	6543	1.031453	7170	1.048673	7321.2	*****	7371.1	1.049716
6447	1.067929	7101	1.053612	7171	1.048816	7322.1	*****	7371.2	*****
6448	1.068513	7102	1.053314	7176	1.054945	7322.2	*****	7372.1	1.049169
6501	1.041050	7103	1.053915	7177	1.054945	7324	*****	7372.2	*****
6502	1.044161	7104	1.054002	7178	1.054945	7326.1	1.030862	7372.3	1.047704
6503	1.043944	7111	1.051345	7179	1.054945	7326.2	*****	7372.4	*****
6504	1.043860	7116	1.051351	7181	1.054945	7327	*****	7373.1	1.049571
6505	1.043563	7121	1.051200	7206	1.095634	7328.1	*****	7373.2	*****
6506	1.043715	7122	1.050893	7207	1.103288	7328.2	*****	7374.1	1.048927
6507	1.043247	7123	1.050146	7208	1.108837	7331	*****	7374.2	*****
6508	1.043762	7124.1	1.046983	7209	1.121690	7332	*****	7374.3	1.047561

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7374.4	*****	7389.2.	*****	7494	0.927439	7566	0.907226	7636	1.012408
7376.1	1.051970	7389.2.	1.048927	7496	0.953891	7567	0.884723	7637	1.013219
7376.2	*****	7391	1.054945	7497	0.950495	7568	0.903902	7638	1.012198
7377.1	1.051447	7392	1.239195	7498	0.933764	7569	0.883599	7641	*****
7377.2	*****	7393	1.054701	7499	0.932017	7571.1	*****	7642	*****
7377.3	1.050422	7394	*****	7501	0.908530	7571.2	*****	7701	1.051547
7377.4	*****	7395	*****	7503	0.905256	7571.3	0.827897	7702	1.049583
7381	1.030000	7396	1.033860	7506	0.888389	7572	*****	7706	1.051566
7382	1.053661	7397	1.036035	7508	0.887336	7576	0.886824	7707	1.050123
7383	1.055001	7398	1.036443	7511	0.949618	7577	0.863497	7708	1.051677
7384	1.054945	7399	1.043526	7513	0.946161	7578	*****	7709	1.050780
7385	1.054945	7416	1.054945	7521	0.916498	7581	0.882290	7711	1.054355
7386	1.054945	7417	1.054945	7523	0.904140	7601	0.964322	7712	1.054380
7387	1.050632	7418	1.054945	7524	0.915344	7602	0.961986	7713	1.054481
7388	1.053408	7419	1.054945	7526	0.901042	7603	0.960029	7720	1.054248
7389.1.	1.049716	7420	1.054945	7531	0.907226	7604.1	0.958915	7721	1.054391
7389.1.	*****	7421	1.054945	7532	0.903902	7604.2	0.948230	7722.1.	1.054248
7389.1.	1.047561	7422	1.054945	7533	0.884723	7606	0.970153	7722.1.	1.054391
7389.1.	*****	7431	0.888565	7534	0.883599	7607	0.967267	7722.2.	1.054248
7389.1.	*****	7432	0.897949	7536	0.935053	7608	0.964518	7722.2.	1.054390
7389.1.	1.049169	7433	0.908530	7537	*****	7609.1	0.962806	7725	1.043119
7389.1.	*****	7434	0.921391	7541	0.918918	7609.2	0.951778	7735	1.053212
7389.1.	1.047705	7441	0.888695	7542	*****	7611	0.938076	7736	1.054220
7389.1.	*****	7442	0.895124	7543	*****	7612	0.938669	7737	1.053220
7389.1.	1.049571	7443	0.905256	7551	*****	7613	0.942594	7738	1.053804
7389.1.	*****	7444	0.917689	7552	0.912520	7614	0.942833	7739	1.050643
7389.1.	1.048927	7451	0.873316	7553	0.902820	7616	0.951185	7740	1.052895
7389.2.	1.049716	7452	0.879102	7554	*****	7617	0.953896	7741	*****
7389.2.	*****	7453	0.888389	7555	0.930517	7618	0.955701	7742	1.053000
7389.2.	1.047561	7454	0.900077	7556	0.920932	7619	0.958188	7743	1.045122
7389.2.	*****	7461	0.873385	7558	0.998348	7621	0.963970	7744	1.055981
7389.2.	*****	7462	0.878719	7559	0.998348	7622	0.969705	7745	1.054096
7389.2.	1.049169	7463	0.887336	7561	0.907226	7626.1	1.087171	7746	1.053919
7389.2.	*****	7464	0.898282	7562	0.884723	7626.2	1.071149	7747	1.053860
7389.2.	1.047704	7491	0.949618	7563	0.903902	7627.1	1.082047	7748	1.053842
7389.2.	*****	7492	0.946161	7564	0.883599	7627.2	1.064851	7749	1.053510
7389.2.	1.049571	7493	0.929205	7565	1.054945	7631	*****	7751	1.054034

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7752	1.053858	7801	1.006197
7753	1.054174	7806	1.024916
7754	1.054412	7807	1.024206
7755	1.054369	7808	1.024710
7756	1.053170	7809	1.022738
7761	1.053173	7810	1.020259
7762	1.053896	7811	1.043088
7764	1.051644	7812	1.040097
7765	1.052160	7813	0.993114
7766	1.054015	7901	1.047046
7767.1	1.054369	7902	1.044708
7767.2	1.054170	7903	1.036266
7767.3	1.054369	7904	1.036873
7767.4	1.054170	7911	1.089195
7767.5	1.054369	7912	1.065951
7767.6	1.054170	7913	1.054072
7767.7	1.054369	7914	1.044307
7767.8	1.054170	7915.1	1.089195
7768	1.053954	7915.2	1.065951
7769	1.052768	7915.3	1.054072
7770	1.053528	7921	1.018148
7771	1.054041	7922	1.015530
7772	1.054716	7923	1.023216
7773	1.054758	7931	0.929491
7774	1.054170	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.054470	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.054336	7934	1.069077
7787	*****	7935	1.051646
7788	1.053433	7936	1.041644
7791	1.054320	7940	*****
7792	1.061569	7941	0.983170
7793	*****	7942	1.009599
7794	1.061569		
7797	1.048443		
7798	1.048277		

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2101	1.055046	2107	1.055046	2141	1.054974	2223	1.055028	2264.2	1.054945
2102	1.055046	2107 T	1.055046	2142	1.055487	2224	1.055028	2264.3A	1.054945
2103	1.055046	2108A	1.055046	2143	1.055820	2226	1.055042	2264.3B	1.054945
2104A	1.055046	2108B	1.055046	2144	1.055820	2227	1.055044	2264.3	1.054945
2104B	1.055046	2108E	1.055046	2145	1.067802	2231	1.055028	2264.3	1.054945
2104E	1.055046	2108H	1.055046	2146	1.067802	2232	1.054944	2265A	1.054945
2104H	1.055046	2108Z	1.055046	2151	1.054987	2236	1.055041	2265B	1.054945
2104Z	1.055046	2108	1.055046	2152	1.054987	2237	1.054959	2266.1	1.054945
2104	1.055046	2108	1.055046	2161	1.086911	2238	1.055043	2266.10	1.054945
2104	1.055046	2108	1.055046	2162	1.053900	2239	1.054957	2266.11	1.054945
2104 T	1.055046	2108 T	1.055046	2163	1.055028	2241	1.055001	2266.12	1.054945
2105A	1.055046	2109	1.082437	2171	1.093795	2242	1.054999	2266.13	1.054945
2105B	1.055046	2110	1.078424	2172	1.055028	2243	1.054993	2266.14	1.054945
2105E	1.055046	2111	1.083847	2173	1.055028	2246	1.055009	2266.15	1.054945
2105H	1.055046	2112	1.080630	2174	1.055001	2247	1.055004	2266.16	1.054945
2105Z	1.055046	2113	1.055046	2175	1.000000	2248	1.054995	2266.17	1.054945
2105	1.055046	2114	1.056393	2176	1.000000	2251	1.055041	2266.18	1.054945
2105	1.055046	2115	1.055353	2177	1.055028	2252	1.055043	2266.19	1.054945
2105 T	1.055046	2116	1.055353	2178	1.055028	2261A	1.054945	2266.2	1.054945
2106A	1.055046	2117	1.071575	2179	1.055001	2261B	1.054945	2266.20	1.054945
2106B	1.055046	2118	1.071575	2180	1.000000	2261	1.054945	2266.21	1.054945
2106E	1.055046	2121	1.055043	2185	1.107140	2261	1.054945	2266.22	1.054945
2106H	1.055046	2122	1.056101	2186	1.140973	2262A	1.054945	2266.23	1.054945
2106I	1.055046	2123	1.081875	2187	1.096468	2262B	1.054945	2266.24	1.054945
2106Z	1.055046	2124	1.081885	2188	1.117921	2262	1.054945	2266.25	1.054945
2106	1.055046	2125	1.056171	2201	1.055040	2262	1.054945	2266.26	1.054945
2106	1.055046	2126	1.056171	2202	1.055043	2263A	1.054945	2266.3	1.054945
2106	1.055046	2127	1.071005	2203	1.055041	2263B	1.054945	2266.4	1.054945
2106 T	1.055046	2128	1.071005	2204	1.055043	2263	1.054945	2266.5	1.054945
2107A	1.055046	2131	1.055028	2206	1.054961	2263	1.054945	2266.6	1.054945
2107B	1.055046	2132	1.099926	2207	1.054954	2264.1A	1.054945	2266.7	1.054945
2107E	1.055046	2133	1.055046	2211	1.055028	2264.1B	1.054945	2266.8	1.054945
2107H	1.055046	2134	1.099926	2212	1.055028	2264.1	1.054945	2266.9	1.054945
2107I	1.055046	2135.1	1.055043	2213	1.055028	2264.1	1.054945	2267	1.054945
2107Z	1.055046	2135.2	1.056101	2214	1.055028	2264.2A	1.054945	2268A	1.054945
2107	1.055046	2135.3	1.071005	2221	1.055039	2264.2B	1.054945	2268B	1.054945
2107	1.055046	2135.4	1.071005	2222	1.055040	2264.2	1.054945	2268	1.054945

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2268	1.054945	2274.13	1.054945	3131	1.033283	3302	1.030937	3834	1.066090
2269A	1.054945	2274.14	1.054945	3201	1.029926	3303	1.028039	3841	1.065521
2269B	1.054945	2274.15	1.054945	3202	1.030001	3304	1.030413	3851	1.158404
2269	1.054945	2274.16	1.054945	3203	1.030139	3311	1.028581	3852	1.055001
2270.1	1.054945	2274.17	1.054945	3204	1.030159	3312	1.030238	3871	1.043996
2270.2	1.054945	2274.18	1.054945	3205	1.043997	3313	1.027591	3872	1.066713
2270.3	1.054945	2274.19	1.054945	3206	1.043910	3314	1.027920	3873	1.043996
2270.4	1.054945	2274.2	1.054945	3207	1.040079	3401.1	1.032670	3874	1.066378
2270.5	1.054945	2274.20	1.054945	3208	1.039896	3401.2	1.029831	3875	1.052767
2271A	1.054945	2274.21	1.054945	3211	1.034692	3402.1	1.032587	3876	1.054945
2271B	1.054945	2274.22	1.054945	3212	1.037622	3402.2	1.029962	3881.1	1.010894
2271E	1.054945	2274.23	1.054945	3213	1.040262	3406.1	1.031842	3881.2	1.010247
2271H	1.054945	2274.24	1.054945	3214	1.039942	3406.2	1.029061	3882	1.008788
2271I	1.054945	2274.3	1.054945	3215	1.038500	3407.1	1.031787	4101	1.037362
2271Z	1.054945	2274.4	1.054945	3216	1.038618	3407.2	1.029214	4102	1.042825
2271	1.054945	2274.5	1.054945	3217	1.055028	3501	1.014388	4103	1.045772
2271	1.054945	2274.6	1.054945	3218	1.055028	3502	1.015028	4104	1.034062
2271	1.054945	2274.7	1.054945	3219	1.054973	3503	1.016375	4105	1.044483
2271 T	1.054945	2274.8	1.054945	3220	1.054983	3504	*****	4106	1.043956
2272A	1.054945	2274.9	1.054945	3221	1.054966	3505	*****	4107	1.042153
2272B	1.054945	2275	1.054945	3222	1.054975	3506	1.052841	4201	1.041268
2272E	1.054945	2301	1.066085	3223A.1	1.060771	3511	*****	4205	1.037367
2272H	1.054945	2302	1.052200	3223A.2	1.059460	3512	*****	4206	1.039017
2272I	1.054945	2303	1.054979	3223A.3	1.060771	3513	1.055028	4207	1.040981
2272Z	1.054945	2304	1.051666	3223A.4	1.059460	3514	1.055028	4211	1.036923
2272	1.054945	2311	1.065669	3223A.5	1.059175	3801	1.066865	4212	1.038548
2272	1.054945	2312	1.074012	3223A.6	1.059175	3802	1.066865	4213	1.040500
2272	1.054945	2313	1.067133	3223A.7	1.058925	3811	1.070255	4221	1.054974
2272 T	1.054945	2314.1	1.032417	3223B.1	1.060771	3816	1.065772	4222	1.054979
2273A	1.054945	2314.2	1.101410	3223B.2	1.059460	3817	1.065772	4226	1.054945
2273B	1.054945	3101	1.033492	3223B.3	1.060771	3821	1.073237	4251	*****
2273	1.054945	3102	1.033559	3223B.4	1.059460	3822	1.073237	4257	*****
2273	1.054945	3103	1.033401	3223B.5	1.059175	3823	1.074254	4261	*****
2274.1	1.054945	3104	1.033251	3223B.6	1.059175	3824	1.074254	4262	*****
2274.10	1.054945	3111	1.037737	3223B.7	1.058925	3831	1.068323	4265	1.053567
2274.11	1.054945	3112	1.040653	3231	1.030063	3832	1.068323	4301	*****
2274.12	1.054945	3113	1.042749	3301	1.031631	3833	1.066090	4305	*****

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4306	*****	4532	1.053608	4631.2	*****	4724.2	1.017255	4837.1	1.052004
4307	*****	4535	1.054237	4631.3	*****	4725.1	1.014625	4837.2	1.052045
4311	*****	4536	1.054079	4631.4	*****	4725.2	1.014689	4841	1.054945
4312	*****	4537	1.054455	4632.1	*****	4801.1	1.029304	4842	1.054945
4313	*****	4538	1.054359	4632.2	*****	4801.2	1.029289	4843	1.054945
4321	1.053567	4539	1.054304	4632.3	*****	4802.1	1.032242	4844	1.027175
4351.1	*****	4541	1.053872	4632.4	*****	4802.2	1.032175	4845	1.024448
4351.2	*****	4542	1.053608	4633.1	1.032161	4803.1	1.029022	4851	1.055028
4351.3	*****	4543	1.054272	4633.2	1.032102	4803.2	1.029013	4852	1.055028
4356.1	*****	4544	1.054495	4634.1	1.031867	4811.1	1.036272	4853	1.055028
4356.2	*****	4601.1	*****	4634.2	1.031803	4811.2	1.036176	4854	1.055028
4356.3	*****	4601.2	*****	4661.1	1.033868	4812.1	1.038574	4855	1.055028
4401	1.055028	4602.1	*****	4661.2	1.033804	4812.2	1.038446	4856	1.055028
4402	1.055028	4602.2	*****	4662.1	1.029304	4813.1	1.036079	4857	1.055028
4501	1.053074	4603.1	*****	4662.2	1.029289	4813.2	1.036011	4858	1.055028
4502	1.053399	4603.2	*****	4663.1	1.030045	4814.1	1.038059	4859	1.055028
4503	1.053484	4604.1	*****	4663.2	1.030017	4814.2	1.037908	4860	1.055028
4504	1.053899	4604.2	*****	4664.1	1.032242	4821.1	1.036710	4861	1.055028
4505	1.054040	4611.1	*****	4664.2	1.032175	4821.2	1.036616	4862	1.055028
4506	1.054250	4611.2	*****	4665.1	1.029022	4822.1	1.038503	5101	*****
4507	1.054170	4612.1	*****	4665.2	1.029013	4822.2	1.038382	5102	*****
4508	1.054123	4612.2	*****	4666.1	1.031609	4823.1	1.035388	5103	1.088080
4511	1.054285	4613.1	*****	4666.2	1.031537	4823.2	1.035326	5104	1.055020
4512	1.054316	4613.2	*****	4701	1.037012	4824.1	1.036783	5105	*****
4515	1.054435	4614.1	*****	4702	1.036870	4824.2	1.036646	5106	*****
4516	1.054381	4614.2	*****	4703	*****	4831.1	1.045380	5201	1.029363
4517	1.054548	4621.1	1.037174	4704	*****	4831.2	1.045292	5202	1.087855
4518	1.054495	4621.2	1.037101	4711	*****	4832.1	1.044451	5203	1.036331
4519	1.054454	4622.1	1.032161	4712	*****	4832.2	1.044345	5204	1.083509
4521	1.054232	4622.2	1.032102	4713	*****	4833.1	1.042040	5211	1.033716
4522	1.054040	4623.1	1.031691	4714	*****	4833.2	1.041899	5212	1.088127
4525	1.054381	4623.2	1.031625	4721.1	1.025552	4834.1	1.039871	5213	1.028592
4526	1.054316	4624.1	1.030974	4721.2	1.025559	4834.2	1.039793	5221	1.083597
4527	1.054516	4624.2	1.030911	4722.1	1.022508	4835	*****	5222	1.085565
4528	1.054454	4625.1	1.030974	4722.2	1.022528	4835.2	*****	5223	1.088422
4529	1.054404	4625.2	1.030904	4723	1.020103	4836.1	*****	5226	1.085153
4531	1.053872	4631.1	*****	4724.1	1.017204	4836.2	*****	5227	1.086577

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5228	1.088590	5293	1.080379	5443.2	1.078499	5502	*****	5621	*****
5231	1.082754	5294	1.082026	5443.3	1.070400	5511.1	*****	5622	*****
5232	1.085860	5295	1.078579	5446.1	*****	5511.2	1.060671	5626	1.074950
5233	1.088670	5301	1.084953	5446.2	1.074043	5512	1.063987	6101	1.146278
5236	1.073842	5302	1.088181	5447.1	*****	5513.1	*****	6102	1.138033
5237	1.076623	5321	1.081097	5447.2	1.074680	5513.2	1.059820	6103	1.150286
5238	1.079605	5322	1.082959	5448.1	*****	5514	1.062351	6104	1.142076
5241	1.075101	5323	1.034207	5448.2	1.076125	5521	1.073942	6111	1.073882
5243	1.054945	5324	*****	5449	1.065331	5531.1	*****	6116	1.055591
5244	1.054945	5325	*****	5451.1	*****	5531.2	1.059876	6117	1.054077
5246	*****	5326	1.076850	5451.2	1.078043	5531.3	1.061954	6118	1.063564
5247	*****	5341	1.037824	5451.3	1.071635	5532.1	*****	6119	*****
5251	1.044345	5342	1.040548	5456	1.069806	5532.2	1.058794	6120	1.122197
5252.1	1.038636	5343	1.031737	5457	1.067545	5532.3	1.060147	6121	1.063228
5252.2	1.098019	5351	0.930578	5461.1	*****	5533	1.045140	6122	1.094163
5252.3	1.055734	5352	1.143606	5461.2	1.078412	5601	1.066165	6123	1.083364
5256	1.051327	5353	1.041989	5462.1	*****	5602	1.063804	6126	1.080072
5261	1.060984	5354	*****	5462.2	1.077917	5603	1.063063	6127	1.058776
5262	1.057969	5355	1.022715	5463.1	*****	5604	1.045462	6128	1.058776
5266	1.057294	5356	*****	5463.2	1.073541	5605	1.052249	6201	1.063545
5267	1.054895	5421	1.071250	5464.1	*****	5606	1.054497	6202	1.064627
5271	1.064839	5422	1.068670	5464.2	1.072946	5607	1.064439	6203	1.075427
5272	1.059970	5426	1.072170	5465.1	*****	5608.1	*****	6204	1.074438
5273	1.059715	5427	1.071496	5465.2	1.077978	5608.2	1.074918	6205	1.070798
5274	1.055696	5428	1.071239	5466.1	*****	5611	1.066260	6221	1.079475
5276	1.044185	5431	1.077702	5466.2	1.072658	5612.1	*****	6222	1.070272
5277	1.078144	5432	1.068543	5467.1	*****	5612.2	1.072434	6223	1.066345
5279	1.031307	5436	1.066653	5467.2	1.072407	5613.1	*****	6224	1.090492
5280	1.087739	5437	1.068138	5468.1	*****	5613.2	1.073329	6225	1.084117
5281	1.083114	5438	1.067892	5468.2	1.069567	5614.1	*****	6226	1.062903
5282	1.083396	5441.1	*****	5469.1	*****	5614.2	1.071072	6227	1.061812
5283	1.085006	5441.2	1.076368	5469.2	1.071371	5615.1	*****	6228	1.073741
5286	1.076473	5441.3	1.068984	5471	1.063020	5615.2	1.068056	6229	1.071786
5288	1.054945	5442.1	*****	5472.1	*****	5616	1.065365	6230	1.068997
5289	1.054945	5442.2	1.076704	5472.2	1.067231	5617	1.049481	6231	1.075022
5291	*****	5442.3	1.070455	5501.1	*****	5619	1.067689	6232	1.067948
5292	*****	5443.1	*****	5501.2	1.061643	5620	*****	6236	1.065969

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6237	1.058949	6509	1.084354	7124.2	1.050034	7211	1.109846	7333	*****
6238	1.064937	6510	1.083873	7124.3	1.050276	7221	1.098572	7334	*****
6239	1.077571	6511	1.081977	7131	1.046330	7222	1.096074	7335	1.051631
6301	1.059882	6512	1.081717	7132	1.046855	7223	1.053399	7336	1.051800
6302	1.059058	6513	1.081853	7133	1.047909	7231	1.098786	7337	1.052134
6401	1.079475	6514	1.082153	7134	1.045209	7241	*****	7338	1.052428
6402	1.072617	6515	1.083340	7136	1.051227	7242	*****	7340	1.058099
6403	1.070863	6516	1.084052	7138	1.051737	7243.1	*****	7341	1.054406
6406	1.064167	6517	1.084029	7141	1.051949	7243.2	*****	7346	1.054945
6407	1.063221	6518	1.081937	7146	*****	7243.3	*****	7347	1.052639
6411	1.106590	6519	1.084251	7147	*****	7244	1.068175	7351	1.053163
6412	1.110928	6520	1.084029	7148	*****	7245	1.069721	7352	1.052862
6413	1.111343	6521	1.084017	7149	*****	7246	1.373950	7355	1.053277
6416	1.114440	6522	1.084280	7150	*****	7301	*****	7356	1.053284
6417	1.121244	6523	1.084567	7151	*****	7302	*****	7357	1.053293
6418	1.120071	6524	1.082429	7152	*****	7303	*****	7359	1.050825
6421	1.106886	6525	1.083707	7153	*****	7304	*****	7360	1.051463
6422	1.114824	6526	1.082627	7161	1.056235	7305	*****	7361	1.050632
6423	1.118736	6527	1.083681	7162	*****	7311	*****	7362.1	1.050071
6426	1.115977	6528	1.082683	7163	1.055804	7312	*****	7362.2	1.048568
6427	1.126905	6529	1.083873	7164	*****	7313	*****	7363	1.050523
6428	1.129369	6530	1.082756	7165	1.049454	7314	*****	7364.1	1.049862
6431	1.054786	6531	1.083340	7166	1.056146	7315	1.015602	7364.2	1.048457
6432	1.056240	6532	1.082683	7167	*****	7316	1.021388	7366	1.052303
6441	1.069957	6541	1.084158	7168	1.055670	7317	1.026414	7367.1	1.051776
6446.1	*****	6542	1.073362	7169	*****	7321.1	*****	7367.2	1.050741
6446.2	1.073191	6543	1.094954	7170	1.048673	7321.2	*****	7371.1	1.049716
6447	1.071922	7101	1.053612	7171	1.048816	7322.1	*****	7371.2	*****
6448	1.072668	7102	1.053314	7176	1.054945	7322.2	*****	7372.1	1.049169
6501	1.088981	7103	1.053915	7177	1.054945	7324	*****	7372.2	*****
6502	1.082429	7104	1.054002	7178	1.054945	7326.1	1.030862	7372.3	1.047704
6503	1.082901	7111	1.051345	7179	1.054945	7326.2	*****	7372.4	*****
6504	1.083084	7116	1.051351	7181	1.054945	7327	*****	7373.1	1.049571
6505	1.083724	7121	1.051200	7206	1.095634	7328.1	*****	7373.2	*****
6506	1.083399	7122	1.050893	7207	1.103288	7328.2	*****	7374.1	1.048927
6507	1.084402	7123	1.052722	7208	1.108837	7331	*****	7374.2	*****
6508	1.083294	7124.1	1.049932	7209	1.121690	7332	*****	7374.3	1.047561

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7374.4	*****	7389.2.	*****	7494	0.990414	7566	0.979659	7636	1.012408
7376.1	1.051970	7389.2.	1.048927	7496	1.004192	7567	0.967586	7637	1.013219
7376.2	*****	7391	1.054945	7497	1.002439	7568	0.977892	7638	1.012198
7377.1	1.051447	7392	1.316030	7498	0.993732	7569	0.966984	7641	*****
7377.2	*****	7393	1.077030	7499	0.992821	7571.1	*****	7642	*****
7377.3	1.050422	7394	*****	7501	0.980349	7571.2	*****	7701	1.051547
7377.4	*****	7395	*****	7503	0.978611	7571.3	0.936290	7702	1.049583
7381	1.030000	7396	1.033860	7506	0.969574	7572	*****	7706	1.051566
7382	1.053661	7397	1.036035	7508	0.969012	7576	0.968828	7707	1.050123
7383	1.055001	7398	1.036443	7511	1.001976	7577	0.956096	7708	1.051677
7384	1.054945	7399	1.043526	7513	1.000186	7578	*****	7709	1.050780
7385	1.054945	7416	1.054945	7521	0.984594	7581	0.966176	7711	1.054355
7386	1.054945	7417	1.054945	7523	0.978010	7601	0.964322	7712	1.054380
7387	1.052220	7418	1.054945	7524	0.983991	7602	0.961986	7713	1.054481
7388	1.053408	7419	1.054945	7526	0.976361	7603	0.960029	7720	1.054248
7389.1.	1.049716	7420	1.054945	7531	0.979659	7604.1	0.958915	7721	1.054391
7389.1.	*****	7421	1.054945	7532	0.977892	7604.2	0.948230	7722.1.	1.054248
7389.1.	1.047561	7422	1.054945	7533	0.967586	7606	0.970153	7722.1.	1.054391
7389.1.	*****	7431	0.969626	7534	0.966984	7607	0.967267	7722.2.	1.054248
7389.1.	*****	7432	0.974684	7536	0.994346	7608	0.964518	7722.2.	1.054390
7389.1.	1.049169	7433	0.980349	7537	*****	7609.1	0.962806	7725	1.043119
7389.1.	*****	7434	0.987180	7541	0.985889	7609.2	0.951778	7735	1.053212
7389.1.	1.047705	7441	0.969708	7542	*****	7611	0.938076	7736	1.054220
7389.1.	*****	7442	0.973175	7543	*****	7612	0.938669	7737	1.053220
7389.1.	1.049571	7443	0.978611	7551	*****	7613	0.942594	7738	1.053804
7389.1.	*****	7444	0.985230	7552	0.982499	7614	0.942833	7739	1.050643
7389.1.	1.048927	7451	0.961384	7553	0.977355	7616	0.951185	7740	1.052895
7389.2.	1.049716	7452	0.964538	7554	*****	7617	0.953896	7741	*****
7389.2.	*****	7453	0.969574	7555	0.992016	7618	0.955701	7742	1.053000
7389.2.	1.047561	7454	0.975867	7556	0.986990	7619	0.958188	7743	1.045122
7389.2.	*****	7461	0.961430	7558	1.026847	7621	0.963970	7744	1.055981
7389.2.	*****	7462	0.964338	7559	1.026847	7622	0.969705	7745	1.054096
7389.2.	1.049169	7463	0.969012	7561	0.979659	7626.1	1.109626	7746	1.053919
7389.2.	*****	7464	0.974911	7562	0.967586	7626.2	1.091450	7747	1.053860
7389.2.	1.047704	7491	1.001976	7563	0.977892	7627.1	1.104236	7748	1.053842
7389.2.	*****	7492	1.000186	7564	0.966984	7627.2	1.084697	7749	1.053510
7389.2.	1.049571	7493	0.991337	7565	1.054945	7631	*****	7751	1.054034

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7752	1.053858	7801	1.006197
7753	1.054174	7806	1.024916
7754	1.054412	7807	1.024206
7755	1.054369	7808	1.024710
7756	1.053170	7809	1.022738
7761	1.053173	7810	1.020259
7762	1.053896	7811	1.043088
7764	1.051644	7812	1.040097
7765	1.052160	7813	1.023274
7766	1.054015	7901	1.047046
7767.1	1.054369	7902	1.044708
7767.2	1.054170	7903	1.036266
7767.3	1.054369	7904	1.036873
7767.4	1.054170	7911	1.089195
7767.5	1.054369	7912	1.065951
7767.6	1.054170	7913	1.054072
7767.7	1.054369	7914	1.044307
7767.8	1.054170	7915.1	1.089195
7768	1.053954	7915.2	1.065951
7769	1.052768	7915.3	1.054072
7770	1.053528	7921	1.018148
7771	1.054041	7922	1.015530
7772	1.054716	7923	1.023216
7773	1.054758	7931	0.992774
7774	1.054170	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.054470	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.054336	7934	1.069077
7787	*****	7935	1.051646
7788	1.053433	7936	1.041644
7791	1.054320	7940	*****
7792	1.063624	7941	0.983170
7793	*****	7942	1.009599
7794	1.063624		
7797	1.048443		
7798	1.048277		

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2101	1.055046	2107	1.055046	2141	1.054974	2223	1.055028	2264.2	1.054945
2102	1.055046	2107 T	1.055046	2142	1.055496	2224	1.055028	2264.3A	1.054945
2103	1.055046	2108A	1.055046	2143	1.055632	2226	1.055042	2264.3B	1.054945
2104A	1.055046	2108B	1.055046	2144	1.055632	2227	1.055044	2264.3	1.054945
2104B	1.055046	2108E	1.055046	2145	1.068077	2231	1.055028	2264.3	1.054945
2104E	1.055046	2108H	1.055046	2146	1.068077	2232	1.054944	2265A	1.054945
2104H	1.055046	2108Z	1.055046	2151	1.054987	2236	1.055041	2265B	1.054945
2104Z	1.055046	2108	1.055046	2152	1.054987	2237	1.054959	2266.1	1.054945
2104	1.055046	2108	1.055046	2161	1.088326	2238	1.055043	2266.10	1.054945
2104	1.055046	2108	1.055046	2162	1.053900	2239	1.054957	2266.11	1.054945
2104 T	1.055046	2108 T	1.055046	2163	1.055028	2241	1.055001	2266.12	1.054945
2105A	1.055046	2109	1.083118	2171	1.096152	2242	1.054999	2266.13	1.054945
2105B	1.055046	2110	1.079008	2172	1.055028	2243	1.054993	2266.14	1.054945
2105E	1.055046	2111	1.085388	2173	1.055028	2246	1.055009	2266.15	1.054945
2105H	1.055046	2112	1.081876	2174	1.055001	2247	1.055004	2266.16	1.054945
2105Z	1.055046	2113	1.055046	2175	1.000000	2248	1.054995	2266.17	1.054945
2105	1.055046	2114	1.056419	2176	1.000000	2251	1.055041	2266.18	1.054945
2105	1.055046	2115	1.055046	2177	1.055028	2252	1.055043	2266.19	1.054945
2105 T	1.055046	2116	1.055046	2178	1.055028	2261A	1.054945	2266.2	1.054945
2106A	1.055046	2117	1.071958	2179	1.055001	2261B	1.054945	2266.20	1.054945
2106B	1.055046	2118	1.071958	2180	1.000000	2261	1.054945	2266.21	1.054945
2106E	1.055046	2121	1.055043	2185	1.103237	2261	1.054945	2266.22	1.054945
2106H	1.055046	2122	1.056121	2186	1.134098	2262A	1.054945	2266.23	1.054945
2106I	1.055046	2123	1.083303	2187	1.098543	2262B	1.054945	2266.24	1.054945
2106Z	1.055046	2124	1.083231	2188	1.122144	2262	1.054945	2266.25	1.054945
2106	1.055046	2125	1.055897	2201	1.055040	2262	1.054945	2266.26	1.054945
2106	1.055046	2126	1.055897	2202	1.055043	2263A	1.054945	2266.3	1.054945
2106	1.055046	2127	1.071371	2203	1.055041	2263B	1.054945	2266.4	1.054945
2106 T	1.055046	2128	1.071371	2204	1.055043	2263	1.054945	2266.5	1.054945
2107A	1.055046	2131	1.055028	2206	1.054961	2263	1.054945	2266.6	1.054945
2107B	1.055046	2132	1.102449	2207	1.054954	2264.1A	1.054945	2266.7	1.054945
2107E	1.055046	2133	1.055046	2211	1.055028	2264.1B	1.054945	2266.8	1.054945
2107H	1.055046	2134	1.102450	2212	1.055028	2264.1	1.054945	2266.9	1.054945
2107I	1.055046	2135.1	1.055043	2213	1.055028	2264.1	1.054945	2267	1.054945
2107Z	1.055046	2135.2	1.056121	2214	1.055028	2264.2A	1.054945	2268A	1.054945
2107	1.055046	2135.3	1.071371	2221	1.055039	2264.2B	1.054945	2268B	1.054945
2107	1.055046	2135.4	1.071371	2222	1.055040	2264.2	1.054945	2268	1.054945

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2268	1.054945	2274.13	1.054945	3131	1.033283	3302	1.036539	3834	1.066465
2269A	1.054945	2274.14	1.054945	3201	1.029926	3303	1.038795	3841	1.065521
2269B	1.054945	2274.15	1.054945	3202	1.030001	3304	1.039759	3851	1.160218
2269	1.054945	2274.16	1.054945	3203	1.030139	3311	1.032971	3852	1.055001
2270.1	1.054945	2274.17	1.054945	3204	1.030159	3312	1.035438	3871	1.072069
2270.2	1.054945	2274.18	1.054945	3205	1.043997	3313	1.037605	3872	1.090497
2270.3	1.054945	2274.19	1.054945	3206	1.043910	3314	1.037396	3873	1.072069
2270.4	1.054945	2274.2	1.054945	3207	1.040079	3401.1	1.032670	3874	1.066378
2270.5	1.054945	2274.20	1.054945	3208	1.039896	3401.2	1.029831	3875	1.052767
2271A	1.054945	2274.21	1.054945	3211	1.034692	3402.1	1.032587	3876	1.054945
2271B	1.054945	2274.22	1.054945	3212	1.037354	3402.2	1.029962	3881.1	1.010894
2271E	1.054945	2274.23	1.054945	3213	1.040044	3406.1	1.031842	3881.2	1.010247
2271H	1.054945	2274.24	1.054945	3214	1.039738	3406.2	1.029061	3882	1.008788
2271I	1.054945	2274.3	1.054945	3215	1.038303	3407.1	1.031787	4101	1.037362
2271Z	1.054945	2274.4	1.054945	3216	1.038437	3407.2	1.029214	4102	1.042825
2271	1.054945	2274.5	1.054945	3217	1.055028	3501	1.041168	4103	1.045772
2271	1.054945	2274.6	1.054945	3218	1.055028	3502	1.040896	4104	1.034062
2271	1.054945	2274.7	1.054945	3219	1.054973	3503	1.040944	4105	1.044483
2271 T	1.054945	2274.8	1.054945	3220	1.054983	3504	*****	4106	1.043956
2272A	1.054945	2274.9	1.054945	3221	1.054966	3505	*****	4107	1.042153
2272B	1.054945	2275	1.054945	3222	1.054975	3506	1.052841	4201	1.041268
2272E	1.054945	2301	1.067453	3223A.1	1.060365	3511	*****	4205	1.037367
2272H	1.054945	2302	1.052200	3223A.2	1.059148	3512	*****	4206	1.039017
2272I	1.054945	2303	1.054979	3223A.3	1.060365	3513	1.055028	4207	1.040981
2272Z	1.054945	2304	1.051666	3223A.4	1.059148	3514	1.055028	4211	1.036923
2272	1.054945	2311	1.066825	3223A.5	1.058882	3801	1.067861	4212	1.038548
2272	1.054945	2312	1.075869	3223A.6	1.058882	3802	1.067861	4213	1.040500
2272	1.054945	2313	1.069115	3223A.7	1.058649	3811	1.070536	4221	1.054974
2272 T	1.054945	2314.1	1.032417	3223B.1	1.060365	3816	1.066355	4222	1.054979
2273A	1.054945	2314.2	1.101410	3223B.2	1.059148	3817	1.066355	4226	1.054945
2273B	1.054945	3101	1.033492	3223B.3	1.060365	3821	1.073758	4251	*****
2273	1.054945	3102	1.033559	3223B.4	1.059148	3822	1.073758	4257	*****
2273	1.054945	3103	1.033401	3223B.5	1.058882	3823	1.074381	4261	*****
2274.1	1.054945	3104	1.033251	3223B.6	1.058882	3824	1.074381	4262	*****
2274.10	1.054945	3111	1.037737	3223B.7	1.058649	3831	1.068704	4265	1.053567
2274.11	1.054945	3112	1.040374	3231	1.030063	3832	1.068704	4301	*****
2274.12	1.054945	3113	1.042524	3301	1.035924	3833	1.066465	4305	*****

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4306	*****	4532	1.053608	4631.2	*****	4724.2	1.017255	4837.1	1.056194
4307	*****	4535	1.054237	4631.3	*****	4725.1	1.014625	4837.2	1.056078
4311	*****	4536	1.054079	4631.4	*****	4725.2	1.014689	4841	1.054945
4312	*****	4537	1.054455	4632.1	*****	4801.1	1.029304	4842	1.054945
4313	*****	4538	1.054359	4632.2	*****	4801.2	1.029289	4843	1.054945
4321	1.053567	4539	1.054304	4632.3	*****	4802.1	1.032242	4844	1.027175
4351.1	*****	4541	1.053872	4632.4	*****	4802.2	1.032175	4845	1.024448
4351.2	*****	4542	1.053608	4633.1	1.032161	4803.1	1.029022	4851	1.055028
4351.3	*****	4543	1.054272	4633.2	1.032102	4803.2	1.029013	4852	1.055028
4356.1	*****	4544	1.054495	4634.1	1.031867	4811.1	1.036272	4853	1.055028
4356.2	*****	4601.1	*****	4634.2	1.031803	4811.2	1.036176	4854	1.055028
4356.3	*****	4601.2	*****	4661.1	1.033868	4812.1	1.038574	4855	1.055028
4401	1.055028	4602.1	*****	4661.2	1.033804	4812.2	1.038446	4856	1.055028
4402	1.055028	4602.2	*****	4662.1	1.029304	4813.1	1.036079	4857	1.055028
4501	1.053074	4603.1	*****	4662.2	1.029289	4813.2	1.036011	4858	1.055028
4502	1.053399	4603.2	*****	4663.1	1.030045	4814.1	1.038059	4859	1.055028
4503	1.053484	4604.1	*****	4663.2	1.030017	4814.2	1.037908	4860	1.055028
4504	1.053899	4604.2	*****	4664.1	1.032242	4821.1	1.036710	4861	1.055028
4505	1.054040	4611.1	*****	4664.2	1.032175	4821.2	1.036616	4862	1.055028
4506	1.054250	4611.2	*****	4665.1	1.029022	4822.1	1.038503	5101	*****
4507	1.054170	4612.1	*****	4665.2	1.029013	4822.2	1.038382	5102	*****
4508	1.054123	4612.2	*****	4666.1	1.031609	4823.1	1.035388	5103	1.106343
4511	1.054285	4613.1	*****	4666.2	1.031537	4823.2	1.035326	5104	1.055020
4512	1.054316	4613.2	*****	4701	1.037012	4824.1	1.036783	5105	*****
4515	1.054435	4614.1	*****	4702	1.036870	4824.2	1.036646	5106	*****
4516	1.054381	4614.2	*****	4703	*****	4831.1	1.045380	5201	1.029936
4517	1.054548	4621.1	1.037174	4704	*****	4831.2	1.045292	5202	1.088451
4518	1.054495	4621.2	1.037101	4711	*****	4832.1	1.044451	5203	1.037209
4519	1.054454	4622.1	1.032161	4712	*****	4832.2	1.044345	5204	1.084450
4521	1.054232	4622.2	1.032102	4713	*****	4833.1	1.042040	5211	1.034929
4522	1.054040	4623.1	1.031691	4714	*****	4833.2	1.041899	5212	1.089443
4525	1.054381	4623.2	1.031625	4721.1	1.025552	4834.1	1.039871	5213	1.029395
4526	1.054316	4624.1	1.030974	4721.2	1.025559	4834.2	1.039793	5221	1.084226
4527	1.054516	4624.2	1.030911	4722.1	1.022508	4835	*****	5222	1.086106
4528	1.054454	4625.1	1.030974	4722.2	1.022528	4835.2	*****	5223	1.088851
4529	1.054404	4625.2	1.030904	4723	1.020103	4836.1	*****	5226	1.085744
4531	1.053872	4631.1	*****	4724.1	1.017204	4836.2	*****	5227	1.087046

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5228	1.089150	5293	1.080719	5443.2	1.078580	5502	*****	5621	*****
5231	1.083462	5294	1.082238	5443.3	1.070481	5511.1	*****	5622	*****
5232	1.086454	5295	1.078769	5446.1	*****	5511.2	1.060792	5626	1.075809
5233	1.089322	5301	1.085394	5446.2	1.074123	5512	1.064138	6101	1.211884
5236	1.074128	5302	1.088579	5447.1	*****	5513.1	*****	6102	1.196941
5237	1.076869	5321	1.081703	5447.2	1.074751	5513.2	1.059921	6103	1.227186
5238	1.079869	5322	1.083552	5448.1	*****	5514	1.062474	6104	1.210867
5241	1.075311	5323	1.034584	5448.2	1.076214	5521	1.074268	6111	1.093903
5243	1.054945	5324	*****	5449	1.065437	5531.1	*****	6116	1.055591
5244	1.054945	5325	*****	5451.1	*****	5531.2	1.059917	6117	1.054077
5246	*****	5326	1.077336	5451.2	1.078107	5531.3	1.062000	6118	1.073208
5247	*****	5341	1.038178	5451.3	1.071700	5532.1	*****	6119	*****
5251	1.044712	5342	1.040831	5456	1.070311	5532.2	1.058825	6120	1.122197
5252.1	1.038636	5343	1.031737	5457	1.067846	5532.3	1.060181	6121	1.072479
5252.2	1.098019	5351	0.931081	5461.1	*****	5533	1.045140	6122	1.115560
5252.3	1.055734	5352	1.144328	5461.2	1.078995	5601	1.068390	6123	1.100172
5256	1.051327	5353	1.042553	5462.1	*****	5602	1.065667	6126	1.093316
5261	1.061788	5354	*****	5462.2	1.078307	5603	1.064866	6127	1.058776
5262	1.059367	5355	1.023327	5463.1	*****	5604	1.045462	6128	1.058776
5266	1.058353	5356	*****	5463.2	1.073832	5605	1.052249	6201	1.079753
5267	1.056956	5421	1.071427	5464.1	*****	5606	1.054497	6202	1.083100
5271	1.065966	5422	1.068848	5464.2	1.073197	5607	1.064439	6203	1.084080
5272	1.061227	5426	1.072315	5465.1	*****	5608.1	*****	6204	1.082657
5273	1.060960	5427	1.071621	5465.2	1.078034	5608.2	1.074918	6205	1.076544
5274	1.057050	5428	1.071380	5466.1	*****	5611	1.067270	6221	1.093300
5276	1.047009	5431	1.077800	5466.2	1.073267	5612.1	*****	6222	1.078725
5277	1.081040	5432	1.068671	5467.1	*****	5612.2	1.073418	6223	1.072572
5279	1.032459	5436	1.066729	5467.2	1.072407	5613.1	*****	6224	1.104214
5280	1.088869	5437	1.068206	5468.1	*****	5613.2	1.073329	6225	1.095243
5281	1.083399	5438	1.067977	5468.2	1.069567	5614.1	*****	6226	1.067210
5282	1.083698	5441.1	*****	5469.1	*****	5614.2	1.071072	6227	1.065516
5283	1.085334	5441.2	1.076441	5469.2	1.071760	5615.1	*****	6228	1.081656
5286	1.076726	5441.3	1.069058	5471	1.064231	5615.2	1.068056	6229	1.078849
5288	1.054945	5442.1	*****	5472.1	*****	5616	1.065365	6230	1.074071
5289	1.054945	5442.2	1.076769	5472.2	1.068365	5617	1.049481	6231	1.086220
5291	*****	5442.3	1.070522	5501.1	*****	5619	1.067689	6232	1.075080
5292	*****	5443.1	*****	5501.2	1.061730	5620	*****	6236	1.072077

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6237	1.064256	6509	1.085537	7124.2	1.050034	7211	1.109846	7333	*****
6238	1.072608	6510	1.085036	7124.3	1.050276	7221	1.090468	7334	*****
6239	1.085882	6511	1.083057	7131	1.049722	7222	1.088368	7335	1.051631
6301	1.065282	6512	1.082785	7132	1.049908	7223	1.051856	7336	1.051800
6302	1.063529	6513	1.082928	7133	1.051064	7231	1.113806	7337	1.052134
6401	1.093300	6514	1.083241	7134	1.048386	7241	*****	7338	1.052428
6402	1.082418	6515	1.084480	7136	1.051227	7242	*****	7340	1.058099
6403	1.079655	6516	1.085222	7138	1.051737	7243.1	*****	7341	1.054406
6406	1.069176	6517	1.085198	7141	1.051949	7243.2	*****	7346	1.054945
6407	1.067704	6518	1.083016	7146	*****	7243.3	*****	7347	1.052639
6411	1.106590	6519	1.085430	7147	*****	7244	1.072945	7351	1.053163
6412	1.110928	6520	1.085198	7148	*****	7245	1.075039	7352	1.052862
6413	1.111343	6521	1.085186	7149	*****	7246	1.290453	7355	1.053277
6416	1.114440	6522	1.085460	7150	*****	7301	*****	7356	1.053284
6417	1.121244	6523	1.085760	7151	*****	7302	*****	7357	1.053293
6418	1.120071	6524	1.083528	7152	*****	7303	*****	7359	1.050825
6421	1.106886	6525	1.084863	7153	*****	7304	*****	7360	1.051463
6422	1.114824	6526	1.083735	7161	1.058969	7305	*****	7361	1.051682
6423	1.118736	6527	1.084835	7162	*****	7311	*****	7362.1	1.051330
6426	1.115977	6528	1.083794	7163	1.058521	7312	*****	7362.2	1.050384
6427	1.126905	6529	1.085036	7164	*****	7313	*****	7363	1.051575
6428	1.129369	6530	1.083869	7165	1.053681	7314	*****	7364.1	1.051160
6431	1.054786	6531	1.084480	7166	1.059168	7315	1.015602	7364.2	1.050277
6432	1.056680	6532	1.082683	7167	*****	7316	1.037843	7366	1.053077
6441	1.087378	6541	1.085537	7168	1.058672	7317	1.040118	7367.1	1.052744
6446.1	*****	6542	1.073362	7169	*****	7321.1	*****	7367.2	1.052089
6446.2	1.085033	6543	1.094954	7170	1.053337	7321.2	*****	7371.1	1.050751
6447	1.081474	7101	1.053612	7171	1.048816	7322.1	*****	7371.2	*****
6448	1.082745	7102	1.053314	7176	1.054945	7322.2	*****	7372.1	1.050410
6501	1.090371	7103	1.053915	7177	1.054945	7324	*****	7372.2	*****
6502	1.083528	7104	1.054002	7178	1.054945	7326.1	1.030862	7372.3	1.049496
6503	1.084021	7111	1.051345	7179	1.054945	7326.2	*****	7372.4	*****
6504	1.084212	7116	1.051351	7181	1.054945	7327	*****	7373.1	1.050607
6505	1.084880	7121	1.051200	7206	1.095634	7328.1	*****	7373.2	*****
6506	1.084540	7122	1.050893	7207	1.103288	7328.2	*****	7374.1	1.050206
6507	1.085588	7123	1.052722	7208	1.108837	7331	*****	7374.2	*****
6508	1.084432	7124.1	1.049932	7209	1.121690	7332	*****	7374.3	1.049354

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7374.4	*****	7389.2.	*****	7494	0.990414	7566	0.979659	7636	1.012408
7376.1	1.052740	7389.2.	1.050206	7496	1.004192	7567	0.967586	7637	1.013219
7376.2	*****	7391	1.054945	7497	1.002439	7568	0.977892	7638	1.012198
7377.1	1.052410	7392	1.250725	7498	0.993732	7569	0.966984	7641	*****
7377.2	*****	7393	1.077030	7499	0.992821	7571.1	*****	7642	*****
7377.3	1.051764	7394	*****	7501	0.980349	7571.2	*****	7701	1.051547
7377.4	*****	7395	*****	7503	0.978611	7571.3	0.936290	7702	1.049583
7381	1.030000	7396	1.033860	7506	0.969574	7572	*****	7706	1.051566
7382	1.053661	7397	1.036035	7508	0.969012	7576	0.968828	7707	1.050123
7383	1.055001	7398	1.036443	7511	1.001976	7577	0.956096	7708	1.051677
7384	1.054945	7399	1.043526	7513	1.000186	7578	*****	7709	1.050780
7385	1.054945	7416	1.054945	7521	0.984594	7581	0.966176	7711	1.054350
7386	1.054945	7417	1.054945	7523	0.978010	7601	0.964322	7712	1.054376
7387	1.053570	7418	1.054945	7524	0.983991	7602	0.961986	7713	1.054478
7388	1.053783	7419	1.054945	7526	0.976361	7603	0.960029	7720	1.054245
7389.1.	1.050751	7420	1.054945	7531	0.979659	7604.1	0.958915	7721	1.054387
7389.1.	*****	7421	1.054945	7532	0.977892	7604.2	0.948230	7722.1.	1.054245
7389.1.	1.049354	7422	1.054945	7533	0.967586	7606	0.970153	7722.1.	1.054387
7389.1.	*****	7431	0.969626	7534	0.966984	7607	0.967267	7722.2.	1.054245
7389.1.	*****	7432	0.974684	7536	0.994346	7608	0.964518	7722.2.	1.054387
7389.1.	1.050410	7433	0.980349	7537	*****	7609.1	0.962806	7725	1.043119
7389.1.	*****	7434	0.987180	7541	0.985889	7609.2	0.951778	7735	1.053212
7389.1.	1.049496	7441	0.969708	7542	*****	7611	0.938076	7736	1.054220
7389.1.	*****	7442	0.973175	7543	*****	7612	0.938669	7737	1.053194
7389.1.	1.050607	7443	0.978611	7551	*****	7613	0.942594	7738	1.053788
7389.1.	*****	7444	0.985230	7552	0.982499	7614	0.942833	7739	1.050643
7389.1.	1.050206	7451	0.961384	7553	0.977355	7616	0.951185	7740	1.052895
7389.2.	1.050751	7452	0.964538	7554	*****	7617	0.953896	7741	*****
7389.2.	*****	7453	0.969574	7555	0.992016	7618	0.955701	7742	1.053000
7389.2.	1.049354	7454	0.975867	7556	0.986990	7619	0.958188	7743	1.045122
7389.2.	*****	7461	0.961430	7558	1.026847	7621	0.963970	7744	1.055981
7389.2.	*****	7462	0.964338	7559	1.026847	7622	0.969705	7745	1.054094
7389.2.	1.050410	7463	0.969012	7561	0.979659	7626.1	1.087594	7746	1.053919
7389.2.	*****	7464	0.974911	7562	0.967586	7626.2	1.071532	7747	1.053860
7389.2.	1.049496	7491	1.001976	7563	0.977892	7627.1	1.082465	7748	1.053842
7389.2.	*****	7492	1.000186	7564	0.966984	7627.2	1.065226	7749	1.053510
7389.2.	1.050607	7493	0.991337	7565	1.054945	7631	*****	7751	1.054034

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7752	1.053858	7801	1.006197
7753	1.054174	7806	1.024916
7754	1.054410	7807	1.024206
7755	1.054369	7808	1.024710
7756	1.053170	7809	1.022738
7761	1.053163	7810	1.020259
7762	1.053896	7811	1.043088
7764	1.051644	7812	1.040097
7765	1.052160	7813	1.023274
7766	1.054015	7901	1.047046
7767.1	1.054369	7902	1.044708
7767.2	1.054170	7903	1.036266
7767.3	1.054369	7904	1.036873
7767.4	1.054170	7911	1.075463
7767.5	1.054369	7912	1.042228
7767.6	1.054170	7913	1.046952
7767.7	1.054369	7914	1.044307
7767.8	1.054170	7915.1	1.075463
7768	1.053954	7915.2	1.042228
7769	1.052768	7915.3	1.046952
7770	1.053528	7921	1.018148
7771	1.054039	7922	1.015530
7772	1.054716	7923	1.023216
7773	1.054758	7931	0.992774
7774	1.054170	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.054470	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.054327	7934	1.069077
7787	*****	7935	1.051646
7788	1.053433	7936	1.041644
7791	1.054319	7940	*****
7792	1.063047	7941	1.031935
7793	*****	7942	1.009599
7794	1.063047		
7797	1.048443		
7798	1.048277		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000661	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.002618	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.002618	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.017449	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.017449	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.039847	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.052534	2171	1.062463	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.041742	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.041792	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.037057	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.001781	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.002832	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.002832	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.023114	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.023114	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.046493	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.001400	2186	1.074735	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.038840	2187	1.052108	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.038935	2188	1.072229	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.003776	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.003776	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.022260	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.022260	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.066448	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.066448	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.001400	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.022260	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.022260	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.996256	3302	0.996144	3834	1.014544
2269A	1.000000	2274.14	1.000000	3201	0.994109	3303	0.999765	3841	1.011402
2269B	1.000000	2274.15	1.000000	3202	0.994843	3304	1.001603	3851	1.114989
2269	1.000000	2274.16	1.000000	3203	0.996230	3311	0.993418	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.997457	3312	0.995246	3871	1.021259
2270.2	1.000000	2274.18	1.000000	3205	0.996509	3313	0.998675	3872	1.035586
2270.3	1.000000	2274.19	1.000000	3206	0.997118	3314	1.000500	3873	1.021259
2270.4	1.000000	2274.2	1.000000	3207	0.995320	3401.1	0.994885	3874	1.050633
2270.5	1.000000	2274.20	1.000000	3208	0.996097	3401.2	0.993355	3875	1.035396
2271A	1.000000	2274.21	1.000000	3211	0.995747	3402.1	0.995977	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	1.000340	3402.2	0.994527	3881.1	0.983903
2271E	1.000000	2274.23	1.000000	3213	1.001041	3406.1	0.994451	3881.2	0.978427
2271H	1.000000	2274.24	1.000000	3214	1.000862	3406.2	0.992951	3882	0.985895
2271I	1.000000	2274.3	1.000000	3215	1.000738	3407.1	0.995547	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	1.001601	3407.2	0.994126	4102	0.994077
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.004004	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.004985	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.005362	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.015351	4201	0.994157
2272E	1.000000	2301	1.014879	3223A.1	1.005401	3511	*****	4205	0.993790
2272H	1.000000	2302	1.000000	3223A.2	1.004176	3512	*****	4206	0.994348
2272I	1.000000	2303	1.000000	3223A.3	1.005401	3513	1.000000	4207	0.995019
2272Z	1.000000	2304	1.000000	3223A.4	1.004176	3514	1.000000	4211	0.995295
2272	1.000000	2311	1.014511	3223A.5	1.003908	3801	1.014935	4212	0.995693
2272	1.000000	2312	1.026120	3223A.6	1.003908	3802	1.014935	4213	0.996177
2272	1.000000	2313	1.020062	3223A.7	1.003671	3811	1.016736	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.005401	3816	1.014102	4222	1.000000
2273A	1.000000	2314.2	1.063285	3223B.2	1.004176	3817	1.014102	4226	1.000000
2273B	1.000000	3101	0.996050	3223B.3	1.005401	3821	1.023504	4251	*****
2273	1.000000	3102	0.996810	3223B.4	1.004176	3822	1.023504	4257	*****
2273	1.000000	3103	0.998085	3223B.5	1.003908	3823	1.024895	4261	*****
2274.1	1.000000	3104	0.999261	3223B.6	1.003908	3824	1.024895	4262	*****
2274.10	1.000000	3111	0.997377	3223B.7	1.003671	3831	1.017333	4265	1.000000
2274.11	1.000000	3112	1.002060	3231	0.994504	3832	1.017333	4301	*****
2274.12	1.000000	3113	1.002433	3301	0.994736	3833	1.014544	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.988493	4837.1	1.011127
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.987532	4837.2	1.010816
4311	*****	4536	0.999570	4631.4	*****	4725.2	0.987724	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.988127	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.988761	4843	1.000000
4321	1.000000	4539	0.999682	4632.3	*****	4802.1	0.989610	4844	1.001260
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.990236	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.991861	4803.1	0.987796	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.992347	4803.2	0.988259	4852	1.000000
4356.1	*****	4544	0.999776	4634.1	0.991829	4811.1	0.991336	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.992390	4811.2	0.991758	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.990120	4812.1	0.992493	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.990544	4812.2	0.992908	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.988127	4813.1	0.991103	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.988761	4813.2	0.991410	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.988518	4814.1	0.992403	4859	1.000000
4503	0.999273	4604.1	*****	4663.2	0.989155	4814.2	0.992918	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.989610	4821.1	0.991479	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.990236	4821.2	0.991889	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.987796	4822.1	0.992407	5101	*****
4507	0.999613	4612.1	*****	4665.2	0.988259	4822.2	0.992826	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.989522	4823.1	0.990716	5103	1.048748
4511	0.999670	4613.1	*****	4666.2	0.990294	4823.2	0.991038	5104	1.000000
4512	0.999686	4613.2	*****	4701	0.999688	4824.1	0.991779	5105	*****
4515	0.999745	4614.1	*****	4702	1.000056	4824.2	0.992343	5106	*****
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.995446	5201	1.002090
4517	0.999801	4621.1	0.993527	4704	*****	4831.2	0.995609	5202	1.062278
4518	0.999775	4621.2	0.993790	4711	*****	4832.1	0.995050	5203	1.003211
4519	0.999755	4622.1	0.991861	4712	*****	4832.2	0.995260	5204	1.052397
4521	0.999644	4622.2	0.992347	4713	*****	4833.1	0.994147	5211	1.004418
4522	0.999548	4623.1	0.991810	4714	*****	4833.2	0.994458	5212	1.061616
4525	0.999718	4623.2	0.992416	4721.1	0.990827	4834.1	0.992803	5213	1.002920
4526	0.999686	4624.1	0.991646	4721.2	0.990953	4834.2	0.993036	5221	1.052677
4527	0.999785	4624.2	0.992345	4722.1	0.989914	4835	*****	5222	1.057170
4528	0.999755	4625.1	0.991724	4722.2	0.990057	4835.2	*****	5223	1.063824
4529	0.999729	4625.2	0.992499	4723	0.989196	4836.1	*****	5226	1.056022
4531	0.999467	4631.1	*****	4724.1	0.988306	4836.2	*****	5227	1.059714

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5228	1.064285	5293	1.047407	5443.2	1.031654	5502	*****	5621	*****
5231	1.051052	5294	1.051021	5443.3	1.023210	5511.1	*****	5622	*****
5232	1.057925	5295	1.043959	5446.1	*****	5511.2	1.016854	5626	1.028812
5233	1.064116	5301	1.046681	5446.2	1.027732	5512	1.012973	6101	1.166466
5236	1.034168	5302	1.052056	5447.1	*****	5513.1	*****	6102	1.151730
5237	1.039823	5321	1.041707	5447.2	1.028685	5513.2	1.014140	6103	1.183704
5238	1.045935	5322	1.044887	5448.1	*****	5514	1.010593	6104	1.167259
5241	1.036964	5323	1.006684	5448.2	1.030843	5521	1.027600	6111	1.042293
5243	1.000000	5324	*****	5449	1.019371	5531.1	*****	6116	1.016979
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.014190	6117	1.033230
5246	*****	5326	1.041636	5451.2	1.031539	5531.3	1.009932	6118	1.019825
5247	*****	5341	1.014016	5451.3	1.024860	5532.1	*****	6119	*****
5251	1.004598	5342	1.011257	5456	1.021559	5532.2	1.010892	6120	1.077227
5252.1	0.993786	5343	1.000000	5457	1.018593	5532.3	1.007350	6121	1.019029
5252.2	1.046000	5351	0.894287	5461.1	*****	5533	1.000000	6122	1.057506
5252.3	1.010314	5352	1.091883	5461.2	1.036041	5601	1.017220	6123	1.043191
5256	1.000000	5353	1.001353	5462.1	*****	5602	1.013383	6126	1.036402
5261	1.022407	5354	*****	5462.2	1.035323	5603	1.012118	6127	1.020858
5262	1.019874	5355	0.978798	5463.1	*****	5604	0.995130	6128	1.020858
5266	1.019283	5356	*****	5463.2	1.027425	5605	1.000793	6201	1.027808
5267	1.017781	5421	1.024258	5464.1	*****	5606	1.002722	6202	1.031601
5271	1.031071	5422	1.020781	5464.2	1.026480	5607	1.013409	6203	1.026967
5272	1.024489	5426	1.026226	5465.1	*****	5608.1	*****	6204	1.025649
5273	1.022571	5427	1.025219	5465.2	1.033426	5608.2	1.024902	6205	1.021216
5274	1.017601	5428	1.025282	5466.1	*****	5611	1.015939	6221	1.036349
5276	1.008477	5431	1.036416	5466.2	1.028110	5612.1	*****	6222	1.022521
5277	1.043506	5432	1.027994	5467.1	*****	5612.2	1.023326	6223	1.016682
5279	1.004192	5436	1.017115	5467.2	1.023987	5613.1	*****	6224	1.047066
5280	1.061095	5437	1.019261	5468.1	*****	5613.2	1.025635	6225	1.038486
5281	1.055120	5438	1.018964	5468.2	1.020754	5614.1	*****	6226	1.011595
5282	1.055693	5441.1	*****	5469.1	*****	5614.2	1.022449	6227	1.009988
5283	1.059095	5441.2	1.028732	5469.2	1.025190	5615.1	*****	6228	1.024721
5286	1.039624	5441.3	1.021035	5471	1.012786	5615.2	1.018404	6229	1.022121
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.014950	6230	1.018780
5289	1.000000	5442.2	1.029503	5472.2	1.020036	5617	1.000420	6231	1.029631
5291	*****	5442.3	1.022716	5501.1	*****	5619	1.017980	6232	1.019062
5292	*****	5443.1	*****	5501.2	1.020109	5620	*****	6236	1.032250

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6237	1.019124	6509	1.043140	7124.2	1.001794	7211	1.068048	7333	*****
6238	1.018097	6510	1.042408	7124.3	1.001518	7221	1.045228	7334	*****
6239	1.030420	6511	1.039529	7131	0.999271	7222	1.040334	7335	1.000192
6301	1.011180	6512	1.039135	7132	0.999744	7223	1.004243	7336	1.000182
6302	1.009273	6513	1.039342	7133	1.002081	7231	1.058843	7337	1.000167
6401	1.036349	6514	1.039796	7134	1.001159	7241	*****	7338	1.000132
6402	1.026025	6515	1.041598	7136	0.999553	7242	*****	7340	1.007288
6403	1.023403	6516	1.042680	7138	0.999585	7243.1	*****	7341	1.000359
6406	1.013461	6517	1.042645	7141	1.000091	7243.2	*****	7346	1.000000
6407	1.012063	6518	1.039470	7146	*****	7243.3	*****	7347	1.000124
6411	1.059830	6519	1.042983	7147	*****	7244	1.017741	7351	1.000248
6412	1.062125	6520	1.042645	7148	*****	7245	1.019904	7352	1.000288
6413	1.064737	6521	1.042627	7149	*****	7246	1.235742	7355	1.000231
6416	1.069888	6522	1.043027	7150	*****	7301	*****	7356	1.000229
6417	1.076133	6523	1.043466	7151	*****	7302	*****	7357	1.000227
6418	1.075328	6524	1.040214	7152	*****	7303	*****	7359	0.999669
6421	1.059960	6525	1.042155	7153	*****	7304	*****	7360	0.999672
6422	1.066341	6526	1.040514	7161	1.006914	7305	*****	7361	1.000175
6423	1.073146	6527	1.042115	7162	*****	7311	*****	7362.1	1.000174
6426	1.071468	6528	1.040600	7163	1.006775	7312	*****	7362.2	1.000171
6427	1.082517	6529	1.042408	7164	*****	7313	*****	7363	1.000142
6428	1.086061	6530	1.040710	7165	1.002371	7314	*****	7364.1	1.000141
6431	1.028193	6531	1.041598	7166	1.007637	7315	0.975183	7364.2	1.000138
6432	1.016439	6532	1.036501	7167	*****	7316	0.999949	7366	1.000188
6441	1.035360	6541	1.043018	7168	1.007480	7317	0.999944	7367.1	1.000187
6446.1	*****	6542	1.026911	7169	*****	7321.1	*****	7367.2	1.000185
6446.2	1.026250	6543	1.062649	7170	1.002621	7321.2	*****	7371.1	0.999943
6447	1.052842	7101	1.000036	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.055764	7102	1.000044	7176	1.000000	7322.2	*****	7372.1	0.999944
6501	1.050237	7103	1.000021	7177	1.000000	7324	*****	7372.2	*****
6502	1.040214	7104	1.000025	7178	1.000000	7326.1	0.985396	7372.3	0.999947
6503	1.040931	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.041208	7116	0.999540	7181	1.000000	7327	*****	7373.1	0.999902
6505	1.042181	7121	1.000114	7206	1.056725	7328.1	*****	7373.2	*****
6506	1.041686	7122	1.000522	7207	1.065664	7328.2	*****	7374.1	0.999903
6507	1.043213	7123	1.001775	7208	1.074244	7331	*****	7374.2	*****
6508	1.041528	7124.1	1.001914	7209	1.089909	7332	*****	7374.3	0.999907

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7374.4	*****	7389.2.	*****	7494	0.958190	7566	0.951313	7636	1.000000
7376.1	1.000105	7389.2.	0.999903	7496	0.967140	7567	0.943481	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965997	7568	0.950160	7638	1.000000
7377.1	1.000104	7392	1.195363	7498	0.960340	7569	0.943081	7641	*****
7377.2	*****	7393	1.025909	7499	0.959743	7571.1	*****	7642	*****
7377.3	1.000104	7394	*****	7501	0.951786	7571.2	*****	7701	0.997788
7377.4	*****	7395	*****	7503	0.950651	7571.3	0.923201	7702	0.996524
7381	1.030000	7396	1.000000	7506	0.944785	7572	*****	7706	0.997802
7382	1.002302	7397	1.000000	7508	0.944410	7576	0.944133	7707	0.996879
7383	1.000000	7398	1.000000	7511	0.965710	7577	0.935922	7708	0.997874
7384	1.000000	7399	1.000000	7513	0.964543	7578	*****	7709	0.997301
7385	1.000000	7416	1.000000	7521	0.954503	7581	0.942751	7711	1.000868
7386	1.000000	7417	1.000000	7523	0.950269	7601	0.941869	7712	1.000829
7387	1.001066	7418	1.000000	7524	0.954100	7602	0.940312	7713	1.000682
7388	1.000060	7419	1.000000	7526	0.949192	7603	0.938897	7720	1.001110
7389.1.	0.999943	7420	1.000000	7531	0.951313	7604.1	0.938152	7721	1.000814
7389.1.	*****	7421	1.000000	7532	0.950160	7604.2	0.931224	7722.1.	1.001109
7389.1.	0.999907	7422	1.000000	7533	0.943481	7606	0.944935	7722.1.	1.000813
7389.1.	*****	7431	0.944880	7534	0.943081	7607	0.943105	7722.2.	1.001109
7389.1.	*****	7432	0.948145	7536	0.960814	7608	0.941286	7722.2.	1.000814
7389.1.	0.999944	7433	0.951786	7537	*****	7609.1	0.940228	7725	0.995298
7389.1.	*****	7434	0.956179	7541	0.955292	7609.2	0.933149	7735	1.003054
7389.1.	0.999947	7441	0.944931	7542	*****	7611	0.924758	7736	1.001428
7389.1.	*****	7442	0.947158	7543	*****	7612	0.925148	7737	1.002342
7389.1.	0.999902	7443	0.950651	7551	*****	7613	0.927237	7738	1.001581
7389.1.	*****	7444	0.954908	7552	0.953111	7614	0.927431	7739	1.000578
7389.1.	0.999903	7451	0.939525	7553	0.949781	7616	0.933214	7740	1.003760
7389.2.	0.999943	7452	0.941550	7554	*****	7617	0.934946	7741	*****
7389.2.	*****	7453	0.944785	7555	0.959242	7618	0.935651	7742	1.003419
7389.2.	0.999907	7454	0.948832	7556	0.955986	7619	0.937253	7743	0.997083
7389.2.	*****	7461	0.939539	7558	0.981859	7621	0.941481	7744	1.010356
7389.2.	*****	7462	0.941407	7559	0.981859	7622	0.945146	7745	1.001526
7389.2.	0.999944	7463	0.944410	7561	0.951313	7626.1	1.044441	7746	1.001833
7389.2.	*****	7464	0.948204	7562	0.943481	7626.2	1.032330	7747	1.001944
7389.2.	0.999947	7491	0.965710	7563	0.950160	7627.1	1.041023	7748	1.001867
7389.2.	*****	7492	0.964543	7564	0.943081	7627.2	1.027968	7749	1.002375
7389.2.	0.999902	7493	0.958796	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.966643
7753	1.001453	7806	0.979444
7754	1.000958	7807	0.978955
7755	1.001107	7808	0.979303
7756	1.003281	7809	0.977822
7761	1.001523	7810	0.976976
7762	1.001893	7811	0.991881
7764	1.005625	7812	0.989831
7765	1.004804	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.029856
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.029856
7768	1.001633	7915.2	1.000000
7769	1.003441	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000590	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001385	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001119	7940	*****
7792	1.006931	7941	1.005927
7793	*****	7942	1.000000
7794	1.006931		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000673	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.002675	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.002675	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.017838	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.017838	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.041295	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.052868	2171	1.063377	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.042181	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.042377	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.037645	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.001818	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.002897	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.002897	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.023657	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.023657	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.047827	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.001428	2186	1.077331	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.039381	2187	1.053942	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.039534	2188	1.077093	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.003859	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.003859	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.022780	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.022780	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.067422	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.067422	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.001428	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.022780	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.022780	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.994794	3302	0.996144	3834	1.014459
2269A	1.000000	2274.14	1.000000	3201	0.992286	3303	0.999765	3841	1.011402
2269B	1.000000	2274.15	1.000000	3202	0.992797	3304	1.000649	3851	1.114570
2269	1.000000	2274.16	1.000000	3203	0.993761	3311	0.993418	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.994598	3312	0.995246	3871	1.011053
2270.2	1.000000	2274.18	1.000000	3205	0.995688	3313	0.998675	3872	1.028306
2270.3	1.000000	2274.19	1.000000	3206	0.996107	3314	0.999577	3873	1.011053
2270.4	1.000000	2274.2	1.000000	3207	0.994196	3401.1	0.993195	3874	1.037653
2270.5	1.000000	2274.20	1.000000	3208	0.994722	3401.2	0.991722	3875	1.026634
2271A	1.000000	2274.21	1.000000	3211	0.994098	3402.1	0.993930	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.998186	3402.2	0.992543	3881.1	0.983903
2271E	1.000000	2274.23	1.000000	3213	0.998958	3406.1	0.992778	3881.2	0.978427
2271H	1.000000	2274.24	1.000000	3214	0.998597	3406.2	0.991334	3882	0.985895
2271I	1.000000	2274.3	1.000000	3215	0.996940	3407.1	0.993519	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.997351	3407.2	0.992160	4102	0.994077
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.004004	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.004388	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.004476	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.014212	4201	0.994157
2272E	1.000000	2301	1.014569	3223A.1	1.005316	3511	*****	4205	0.993335
2272H	1.000000	2302	1.000000	3223A.2	1.004111	3512	*****	4206	0.993937
2272I	1.000000	2303	1.000000	3223A.3	1.005316	3513	1.000000	4207	0.994660
2272Z	1.000000	2304	1.000000	3223A.4	1.004111	3514	1.000000	4211	0.994133
2272	1.000000	2311	1.014249	3223A.5	1.003847	3801	1.014710	4212	0.994639
2272	1.000000	2312	1.025697	3223A.6	1.003847	3802	1.014710	4213	0.995252
2272	1.000000	2313	1.019611	3223A.7	1.003614	3811	1.016672	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.005316	3816	1.013970	4222	1.000000
2273A	1.000000	2314.2	1.063285	3223B.2	1.004111	3817	1.013970	4226	1.000000
2273B	1.000000	3101	0.994147	3223B.3	1.005316	3821	1.023385	4251	*****
2273	1.000000	3102	0.994675	3223B.4	1.004111	3822	1.023385	4257	*****
2273	1.000000	3103	0.995517	3223B.5	1.003846	3823	1.024866	4261	*****
2274.1	1.000000	3104	0.996293	3223B.6	1.003846	3824	1.024866	4262	*****
2274.10	1.000000	3111	0.995671	3223B.7	1.003614	3831	1.017247	4265	1.000000
2274.11	1.000000	3112	0.999834	3231	0.993098	3832	1.017247	4301	*****
2274.12	1.000000	3113	1.000293	3301	0.994736	3833	1.014459	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.988369	4837.1	1.010514
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.987486	4837.2	1.010171
4311	*****	4536	0.999570	4631.4	*****	4725.2	0.987599	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.987971	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.988351	4843	1.000000
4321	1.000000	4539	0.999682	4632.3	*****	4802.1	0.989449	4844	1.001260
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.989814	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.991727	4803.1	0.987682	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.991995	4803.2	0.987961	4852	1.000000
4356.1	*****	4544	0.999776	4634.1	0.991674	4811.1	0.991223	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.991983	4811.2	0.991459	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.990011	4812.1	0.992378	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.990255	4812.2	0.992603	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.987971	4813.1	0.991021	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.988351	4813.2	0.991194	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.988359	4814.1	0.992260	4859	1.000000
4503	0.999273	4604.1	*****	4663.2	0.988738	4814.2	0.992540	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.989449	4821.1	0.991369	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.989814	4821.2	0.991600	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.987682	4822.1	0.992292	5101	*****
4507	0.999613	4612.1	*****	4665.2	0.987961	4822.2	0.992522	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.989322	4823.1	0.990632	5103	1.046251
4511	0.999670	4613.1	*****	4666.2	0.989773	4823.2	0.990815	5104	1.000000
4512	0.999686	4613.2	*****	4701	0.999553	4824.1	0.991625	5105	*****
4515	0.999745	4614.1	*****	4702	0.999699	4824.2	0.991939	5106	*****
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.995398	5201	1.001954
4517	0.999801	4621.1	0.993452	4704	*****	4831.2	0.995479	5202	1.062136
4518	0.999775	4621.2	0.993590	4711	*****	4832.1	0.994988	5203	1.003006
4519	0.999755	4622.1	0.991727	4712	*****	4832.2	0.995095	5204	1.052175
4521	0.999644	4622.2	0.991995	4713	*****	4833.1	0.994054	5211	1.004132
4522	0.999548	4623.1	0.991642	4714	*****	4833.2	0.994214	5212	1.061303
4525	0.999718	4623.2	0.991976	4721.1	0.990793	4834.1	0.992739	5213	1.002729
4526	0.999686	4624.1	0.991453	4721.2	0.990863	4834.2	0.992865	5221	1.052529
4527	0.999785	4624.2	0.991839	4722.1	0.989876	4835	*****	5222	1.057042
4528	0.999755	4625.1	0.991509	4722.2	0.989958	4835.2	*****	5223	1.063722
4529	0.999729	4625.2	0.991937	4723	0.989156	4836.1	*****	5226	1.055882
4531	0.999467	4631.1	*****	4724.1	0.988259	4836.2	*****	5227	1.059602

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5228	1.064152	5293	1.047327	5443.2	1.031635	5502	*****	5621	*****
5231	1.050885	5294	1.050971	5443.3	1.023191	5511.1	*****	5622	*****
5232	1.057784	5295	1.043915	5446.1	*****	5511.2	1.016828	5626	1.028615
5233	1.063960	5301	1.046578	5446.2	1.027714	5512	1.012941	6101	1.155854
5236	1.034102	5302	1.051963	5447.1	*****	5513.1	*****	6102	1.142004
5237	1.039765	5321	1.041566	5447.2	1.028668	5513.2	1.014119	6103	1.170639
5238	1.045873	5322	1.044749	5448.1	*****	5514	1.010567	6104	1.155433
5241	1.036916	5323	1.006595	5448.2	1.030822	5521	1.027530	6111	1.044944
5243	1.000000	5324	*****	5449	1.019347	5531.1	*****	6116	1.016979
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.014181	6117	1.033230
5246	*****	5326	1.041522	5451.2	1.031524	5531.3	1.009922	6118	1.021082
5247	*****	5341	1.013932	5451.3	1.024845	5532.1	*****	6119	*****
5251	1.004514	5342	1.011190	5456	1.021444	5532.2	1.010885	6120	1.094324
5252.1	0.993786	5343	1.000000	5457	1.018507	5532.3	1.007343	6121	1.020234
5252.2	1.046000	5351	0.894307	5461.1	*****	5533	1.000000	6122	1.054574
5252.3	1.010314	5352	1.091911	5461.2	1.035906	5601	1.016715	6123	1.041217
5256	1.000000	5353	1.001376	5462.1	*****	5602	1.012961	6126	1.034598
5261	1.022221	5354	*****	5462.2	1.035233	5603	1.011710	6127	1.020858
5262	1.019608	5355	0.978822	5463.1	*****	5604	0.995130	6128	1.020858
5266	1.019038	5356	*****	5463.2	1.027359	5605	1.000793	6201	1.029953
5267	1.017380	5421	1.024218	5464.1	*****	5606	1.002722	6202	1.034054
5271	1.030807	5422	1.020741	5464.2	1.026422	5607	1.013409	6203	1.025442
5272	1.024245	5426	1.026193	5465.1	*****	5608.1	*****	6204	1.024201
5273	1.022281	5427	1.025191	5465.2	1.033413	5608.2	1.024902	6205	1.019813
5274	1.017340	5428	1.025249	5466.1	*****	5611	1.015710	6221	1.034466
5276	1.007860	5431	1.036393	5466.2	1.027970	5612.1	*****	6222	1.021374
5277	1.042869	5432	1.027964	5467.1	*****	5612.2	1.023103	6223	1.015839
5279	1.003919	5436	1.017097	5467.2	1.023987	5613.1	*****	6224	1.043991
5280	1.060826	5437	1.019246	5468.1	*****	5613.2	1.025635	6225	1.035997
5281	1.055053	5438	1.018945	5468.2	1.020754	5614.1	*****	6226	1.011013
5282	1.055621	5441.1	*****	5469.1	*****	5614.2	1.022449	6227	1.009488
5283	1.059017	5441.2	1.028715	5469.2	1.025101	5615.1	*****	6228	1.023327
5286	1.039565	5441.3	1.021018	5471	1.012511	5615.2	1.018404	6229	1.020877
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.014950	6230	1.017542
5289	1.000000	5442.2	1.029488	5472.2	1.019777	5617	1.000420	6231	1.028109
5291	*****	5442.3	1.022701	5501.1	*****	5619	1.017980	6232	1.018095
5292	*****	5443.1	*****	5501.2	1.020089	5620	*****	6236	1.030191

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6237	1.016955	6509	1.042926	7124.2	1.001300	7211	1.067862	7333	*****
6238	1.018197	6510	1.042198	7124.3	1.001023	7221	1.045228	7334	*****
6239	1.028386	6511	1.039334	7131	0.999271	7222	1.040334	7335	0.999639
6301	1.011879	6512	1.038943	7132	0.999541	7223	1.004243	7336	0.999657
6302	1.009851	6513	1.039149	7133	1.001794	7231	1.055530	7337	0.999696
6401	1.034466	6514	1.039600	7134	1.000947	7241	*****	7338	0.999715
6402	1.024693	6515	1.041392	7136	0.999348	7242	*****	7340	1.008208
6403	1.022210	6516	1.042469	7138	0.999399	7243.1	*****	7341	1.000180
6406	1.012783	6517	1.042434	7141	0.999654	7243.2	*****	7346	1.000000
6407	1.011457	6518	1.039276	7146	*****	7243.3	*****	7347	0.999742
6411	1.030558	6519	1.042770	7147	*****	7244	1.016732	7351	0.999905
6412	1.031047	6520	1.042434	7148	*****	7245	1.018799	7352	0.999889
6413	1.032692	6521	1.042416	7149	*****	7246	1.189650	7355	0.999910
6416	1.035009	6522	1.042814	7150	*****	7301	*****	7356	0.999911
6417	1.038107	6523	1.043250	7151	*****	7302	*****	7357	0.999911
6418	1.037154	6524	1.040016	7152	*****	7303	*****	7359	0.999097
6421	1.031170	6525	1.041947	7153	*****	7304	*****	7360	0.999188
6422	1.033617	6526	1.040314	7161	1.006644	7305	*****	7361	0.999879
6423	1.037297	6527	1.041907	7162	*****	7311	*****	7362.1	0.999881
6426	1.036353	6528	1.040400	7163	1.006325	7312	*****	7362.2	0.999882
6427	1.041732	6529	1.042198	7164	*****	7313	*****	7363	0.999833
6428	1.042718	6530	1.040509	7165	1.001925	7314	*****	7364.1	0.999835
6431	1.028193	6531	1.041392	7166	1.007311	7315	0.975045	7364.2	0.999838
6432	1.016337	6532	1.036501	7167	*****	7316	0.999529	7366	1.000049
6441	1.037658	6541	1.042770	7168	1.006955	7317	0.999599	7367.1	1.000049
6446.1	*****	6542	1.026911	7169	*****	7321.1	*****	7367.2	1.000048
6446.2	1.026250	6543	1.062649	7170	1.002101	7321.2	*****	7371.1	0.999238
6447	1.040987	7101	0.999863	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.043176	7102	0.999833	7176	1.000000	7322.2	*****	7372.1	0.999244
6501	1.049985	7103	0.999917	7177	1.000000	7324	*****	7372.2	*****
6502	1.040016	7104	0.999907	7178	1.000000	7326.1	0.985269	7372.3	0.999259
6503	1.040729	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.041005	7116	0.999331	7181	1.000000	7327	*****	7373.1	0.999167
6505	1.041972	7121	0.999567	7206	1.056725	7328.1	*****	7373.2	*****
6506	1.041480	7122	0.999803	7207	1.065664	7328.2	*****	7374.1	0.999174
6507	1.042999	7123	1.001334	7208	1.074244	7331	*****	7374.2	*****
6508	1.041323	7124.1	1.001420	7209	1.089909	7332	*****	7374.3	0.999190

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7374.4	*****	7389.2.	*****	7494	0.958164	7566	0.951268	7636	1.000000
7376.1	0.999820	7389.2.	0.999174	7496	0.967107	7567	0.943446	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965965	7568	0.950118	7638	1.000000
7377.1	0.999821	7392	1.159282	7498	0.960313	7569	0.943049	7641	*****
7377.2	*****	7393	1.025909	7499	0.959717	7571.1	*****	7642	*****
7377.3	0.999824	7394	*****	7501	0.951737	7571.2	*****	7701	0.997788
7377.4	*****	7395	*****	7503	0.950605	7571.3	0.923201	7702	0.996524
7381	1.030000	7396	1.000000	7506	0.944747	7572	*****	7706	0.997802
7382	1.002302	7397	1.000000	7508	0.944374	7576	0.944133	7707	0.996879
7383	1.000000	7398	1.000000	7511	0.965676	7577	0.935922	7708	0.997874
7384	1.000000	7399	1.000000	7513	0.964511	7578	*****	7709	0.997301
7385	1.000000	7416	1.000000	7521	0.954460	7581	0.942695	7711	1.000815
7386	1.000000	7417	1.000000	7523	0.950222	7601	0.941869	7712	1.000778
7387	1.000674	7418	1.000000	7524	0.954060	7602	0.940312	7713	1.000639
7388	0.999955	7419	1.000000	7526	0.949148	7603	0.938897	7720	1.001076
7389.1.	0.999238	7420	1.000000	7531	0.951268	7604.1	0.938152	7721	1.000764
7389.1.	*****	7421	1.000000	7532	0.950118	7604.2	0.931224	7722.1.	1.001076
7389.1.	0.999190	7422	1.000000	7533	0.943446	7606	0.944935	7722.1.	1.000764
7389.1.	*****	7431	0.944826	7534	0.943049	7607	0.943105	7722.2.	1.001076
7389.1.	*****	7432	0.948093	7536	0.960769	7608	0.941286	7722.2.	1.000764
7389.1.	0.999244	7433	0.951737	7537	*****	7609.1	0.940228	7725	0.995298
7389.1.	*****	7434	0.956135	7541	0.955258	7609.2	0.933149	7735	1.003054
7389.1.	0.999259	7441	0.944880	7542	*****	7611	0.924758	7736	1.001428
7389.1.	*****	7442	0.947109	7543	*****	7612	0.925148	7737	1.002007
7389.1.	0.999167	7443	0.950605	7551	*****	7613	0.927237	7738	1.001370
7389.1.	*****	7444	0.954866	7552	0.953076	7614	0.927431	7739	1.000578
7389.1.	0.999174	7451	0.939482	7553	0.949749	7616	0.933214	7740	1.003760
7389.2.	0.999238	7452	0.941509	7554	*****	7617	0.934946	7741	*****
7389.2.	*****	7453	0.944747	7555	0.959213	7618	0.935651	7742	1.003419
7389.2.	0.999190	7454	0.948796	7556	0.955958	7619	0.937253	7743	0.997083
7389.2.	*****	7461	0.939500	7558	0.981823	7621	0.941481	7744	1.010356
7389.2.	*****	7462	0.941369	7559	0.981823	7622	0.945146	7745	1.001497
7389.2.	0.999244	7463	0.944374	7561	0.951268	7626.1	1.032474	7746	1.001833
7389.2.	*****	7464	0.948171	7562	0.943446	7626.2	1.021415	7747	1.001944
7389.2.	0.999259	7491	0.965676	7563	0.950118	7627.1	1.029162	7748	1.001867
7389.2.	*****	7492	0.964511	7564	0.943049	7627.2	1.017257	7749	1.002375
7389.2.	0.999167	7493	0.958767	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.966643
7753	1.001453	7806	0.979444
7754	1.000938	7807	0.978955
7755	1.001107	7808	0.979303
7756	1.003281	7809	0.977822
7761	1.001395	7810	0.976976
7762	1.001893	7811	0.991881
7764	1.005625	7812	0.989831
7765	1.004804	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.029856
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.029856
7768	1.001633	7915.2	1.000000
7769	1.003441	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000562	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001280	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001102	7940	*****
7792	1.006638	7941	1.005927
7793	*****	7942	1.000000
7794	1.006638		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000412	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.001514	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.001514	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.010847	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.010847	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.030861	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.046165	2171	1.055793	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.034048	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.037395	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.031215	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.001113	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.001583	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.001583	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.014354	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.014354	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.037770	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.000874	2186	1.066171	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.034763	2187	1.040446	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.033342	2188	1.062513	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.002183	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.002183	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.013827	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.013827	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.059328	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.059328	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.000874	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.013827	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.013827	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.994794	3302	0.994116	3834	1.009483
2269A	1.000000	2274.14	1.000000	3201	0.992286	3303	0.995857	3841	1.007096
2269B	1.000000	2274.15	1.000000	3202	0.992798	3304	0.997240	3851	1.070872
2269	1.000000	2274.16	1.000000	3203	0.993761	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.994597	3312	0.993350	3871	0.990780
2270.2	1.000000	2274.18	1.000000	3205	0.995689	3313	0.995013	3872	1.005202
2270.3	1.000000	2274.19	1.000000	3206	0.996107	3314	0.996119	3873	0.990780
2270.4	1.000000	2274.2	1.000000	3207	0.994196	3401.1	0.993195	3874	1.032825
2270.5	1.000000	2274.20	1.000000	3208	0.994721	3401.2	0.991721	3875	1.025879
2271A	1.000000	2274.21	1.000000	3211	0.994098	3402.1	0.993929	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.997629	3402.2	0.992543	3881.1	0.983903
2271E	1.000000	2274.23	1.000000	3213	0.998504	3406.1	0.992778	3881.2	0.978427
2271H	1.000000	2274.24	1.000000	3214	0.998174	3406.2	0.991334	3882	0.985895
2271I	1.000000	2274.3	1.000000	3215	0.996533	3407.1	0.993519	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.996976	3407.2	0.992160	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000530	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000787	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.014212	4201	0.994157
2272E	1.000000	2301	1.010773	3223A.1	1.004472	3511	*****	4205	0.993335
2272H	1.000000	2302	1.000000	3223A.2	1.003459	3512	*****	4206	0.993937
2272I	1.000000	2303	1.000000	3223A.3	1.004472	3513	1.000000	4207	0.994660
2272Z	1.000000	2304	1.000000	3223A.4	1.003459	3514	1.000000	4211	0.994133
2272	1.000000	2311	1.010323	3223A.5	1.003237	3801	1.010423	4212	0.994639
2272	1.000000	2312	1.018221	3223A.6	1.003237	3802	1.010423	4213	0.995253
2272	1.000000	2313	1.014636	3223A.7	1.003041	3811	1.010725	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.004472	3816	1.009438	4222	1.000000
2273A	1.000000	2314.2	1.063286	3223B.2	1.003459	3817	1.009438	4226	1.000000
2273B	1.000000	3101	0.994148	3223B.3	1.004472	3821	1.015168	4251	*****
2273	1.000000	3102	0.994674	3223B.4	1.003459	3822	1.015168	4257	*****
2273	1.000000	3103	0.995517	3223B.5	1.003237	3823	1.015564	4261	*****
2274.1	1.000000	3104	0.996292	3223B.6	1.003237	3824	1.015564	4262	*****
2274.10	1.000000	3111	0.995671	3223B.7	1.003041	3831	1.011210	4265	1.000000
2274.11	1.000000	3112	0.999257	3231	0.993098	3832	1.011210	4301	*****
2274.12	1.000000	3113	0.999826	3301	0.993183	3833	1.009483	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.988369	4837.1	1.009441
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.987486	4837.2	1.009137
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.987599	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.987971	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.988351	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.989449	4844	1.001259
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.989814	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.991727	4803.1	0.987682	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.991995	4803.2	0.987961	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.991674	4811.1	0.991223	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.991983	4811.2	0.991459	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.990010	4812.1	0.992378	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.990255	4812.2	0.992603	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.987971	4813.1	0.991021	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.988351	4813.2	0.991193	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.988359	4814.1	0.992259	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.988738	4814.2	0.992540	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.989449	4821.1	0.991369	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.989814	4821.2	0.991600	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.987682	4822.1	0.992292	5101	1.159819
4507	0.999613	4612.1	*****	4665.2	0.987961	4822.2	0.992521	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.989322	4823.1	0.990632	5103	1.041434
4511	0.999670	4613.1	*****	4666.2	0.989772	4823.2	0.990816	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999552	4824.1	0.991625	5105	1.029885
4515	0.999745	4614.1	*****	4702	0.999699	4824.2	0.991939	5106	1.059985
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.995397	5201	1.001955
4517	0.999801	4621.1	0.993452	4704	*****	4831.2	0.995479	5202	1.001803
4518	0.999775	4621.2	0.993590	4711	*****	4832.1	0.994988	5203	1.003006
4519	0.999754	4622.1	0.991727	4712	*****	4832.2	0.995095	5204	1.002918
4521	0.999644	4622.2	0.991995	4713	*****	4833.1	0.994054	5211	1.004132
4522	0.999548	4623.1	0.991643	4714	*****	4833.2	0.994213	5212	1.004000
4525	0.999718	4623.2	0.991977	4721.1	0.990793	4834.1	0.992739	5213	1.002729
4526	0.999685	4624.1	0.991453	4721.2	0.990864	4834.2	0.992865	5221	1.001961
4527	0.999786	4624.2	0.991839	4722.1	0.989876	4835	*****	5222	1.001663
4528	0.999754	4625.1	0.991510	4722.2	0.989958	4835.2	*****	5223	1.001290
4529	0.999730	4625.2	0.991937	4723	0.989156	4836.1	*****	5226	1.001828
4531	0.999467	4631.1	*****	4724.1	0.988259	4836.2	*****	5227	1.001426

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5228	1.001677	5293	1.001052	5443.2	1.017216	5502	*****	5621	*****
5231	1.002206	5294	1.000651	5443.3	1.012251	5511.1	1.000369	5622	1.001626
5232	1.001814	5295	1.000593	5446.1	*****	5511.2	1.016828	5626	1.015538
5233	1.001959	5301	1.016000	5446.2	1.011094	5512	1.006638	6101	1.137626
5236	1.000917	5302	1.017585	5447.1	*****	5513.1	1.000303	6102	1.126668
5237	1.000779	5321	1.012049	5447.2	1.011862	5513.2	1.014119	6103	1.152390
5238	1.000820	5322	1.012796	5448.1	*****	5514	1.005426	6104	1.139949
5241	1.000666	5323	1.001262	5448.2	1.012316	5521	1.014021	6111	1.044944
5243	1.000000	5324	*****	5449	1.011750	5531.1	1.000124	6116	1.016980
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.014182	6117	1.033230
5246	*****	5326	1.001524	5451.2	1.016823	5531.3	1.005002	6118	1.021082
5247	*****	5341	1.001167	5451.3	1.012893	5532.1	1.000093	6119	*****
5251	1.001241	5342	1.000939	5456	1.012012	5532.2	1.010885	6120	1.094323
5252.1	0.993786	5343	1.000000	5457	1.009843	5532.3	1.003706	6121	1.020234
5252.2	1.028262	5351	0.894508	5461.1	*****	5533	1.000000	6122	1.048850
5252.3	1.000000	5352	1.092202	5461.2	1.023633	5601	1.007444	6123	1.037209
5256	1.000000	5353	1.001601	5462.1	*****	5602	1.006281	6126	1.031031
5261	1.002629	5354	*****	5462.2	1.022919	5603	1.006097	6127	1.020858
5262	1.003671	5355	1.001824	5463.1	*****	5604	1.000000	6128	1.020858
5266	1.003488	5356	*****	5463.2	1.016153	5605	1.000000	6201	1.029952
5267	1.005446	5421	1.013788	5464.1	*****	5606	1.000000	6202	1.034054
5271	1.003617	5422	1.012817	5464.2	1.015336	5607	1.005898	6203	1.023143
5272	1.003358	5426	1.015938	5465.1	*****	5608.1	*****	6204	1.022016
5273	1.004072	5427	1.015398	5465.2	1.010857	5608.2	1.013736	6205	1.017477
5274	1.003673	5428	1.016402	5466.1	*****	5611	1.009505	6221	1.030913
5276	1.007860	5431	1.020487	5466.2	1.018202	5612.1	*****	6222	1.019195
5277	1.007517	5432	1.020013	5467.1	*****	5612.2	1.013668	6223	1.014232
5279	1.003920	5436	1.009276	5467.2	1.008617	5613.1	*****	6224	1.039001
5280	1.003435	5437	1.010239	5468.1	*****	5613.2	1.011772	6225	1.031941
5281	1.000839	5438	1.010270	5468.2	1.006366	5614.1	*****	6226	1.009900
5282	1.000889	5441.1	*****	5469.1	*****	5614.2	1.010346	6227	1.008531
5283	1.000964	5441.2	1.015647	5469.2	1.013865	5615.1	*****	6228	1.021223
5286	1.000799	5441.3	1.011114	5471	1.004079	5615.2	1.008700	6229	1.018998
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.015478
5289	1.000000	5442.2	1.015859	5472.2	1.005014	5617	1.000420	6231	1.025227
5291	*****	5442.3	1.011906	5501.1	1.000284	5619	1.008910	6232	1.016257
5292	*****	5443.1	*****	5501.2	1.020090	5620	*****	6236	1.028469

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6237	1.014862	6509	1.042613	7124.2	1.001301	7211	1.067862	7333	*****
6238	1.017437	6510	1.041890	7124.3	1.001022	7221	1.038936	7334	*****
6239	1.025015	6511	1.039048	7131	0.999272	7222	1.040334	7335	0.999638
6301	1.011879	6512	1.038660	7132	0.999541	7223	1.004242	7336	0.999657
6302	1.009851	6513	1.038864	7133	1.001794	7231	1.049177	7337	0.999696
6401	1.030913	6514	1.039313	7134	1.000947	7241	*****	7338	0.999715
6402	1.022169	6515	1.041090	7136	0.999348	7242	*****	7340	1.008208
6403	1.019944	6516	1.042159	7138	0.999399	7243.1	*****	7341	1.000180
6406	1.011490	6517	1.042125	7141	0.999653	7243.2	*****	7346	1.000000
6407	1.010299	6518	1.038990	7146	*****	7243.3	*****	7347	0.999741
6411	1.030558	6519	1.042459	7147	*****	7244	1.015547	7351	0.999905
6412	1.031048	6520	1.042125	7148	*****	7245	1.017110	7352	0.999889
6413	1.032692	6521	1.042107	7149	*****	7246	1.100824	7355	0.999911
6416	1.035009	6522	1.042502	7150	*****	7301	*****	7356	0.999911
6417	1.038107	6523	1.042935	7151	*****	7302	*****	7357	0.999911
6418	1.037155	6524	1.039725	7152	*****	7303	*****	7359	0.999097
6421	1.031170	6525	1.041641	7153	*****	7304	*****	7360	0.999188
6422	1.033617	6526	1.040021	7161	1.002213	7305	*****	7361	0.999879
6423	1.037297	6527	1.041601	7162	*****	7311	*****	7362.1	0.999880
6426	1.036352	6528	1.040106	7163	1.001925	7312	*****	7362.2	0.999883
6427	1.041732	6529	1.041890	7164	*****	7313	*****	7363	0.999833
6428	1.042718	6530	1.040214	7165	1.001925	7314	*****	7364.1	0.999835
6431	1.028193	6531	1.041090	7166	1.002420	7315	0.975046	7364.2	0.999838
6432	1.016337	6532	1.023336	7167	*****	7316	0.999529	7366	1.000049
6441	1.037659	6541	1.042404	7168	1.002101	7317	0.999600	7367.1	1.000048
6446.1	*****	6542	1.026911	7169	*****	7321.1	*****	7367.2	1.000048
6446.2	1.026249	6543	1.062649	7170	1.002101	7321.2	*****	7371.1	0.999238
6447	1.040987	7101	0.999863	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.043176	7102	0.999833	7176	1.000000	7322.2	*****	7372.1	0.999244
6501	1.049617	7103	0.999918	7177	1.000000	7324	*****	7372.2	*****
6502	1.039725	7104	0.999907	7178	1.000000	7326.1	1.000338	7372.3	0.999259
6503	1.040432	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.040706	7116	0.999331	7181	1.000000	7327	*****	7373.1	0.999167
6505	1.041667	7121	0.999568	7206	1.056725	7328.1	*****	7373.2	*****
6506	1.041178	7122	0.999802	7207	1.065664	7328.2	*****	7374.1	0.999174
6507	1.042685	7123	1.001334	7208	1.074244	7331	*****	7374.2	*****
6508	1.041022	7124.1	1.001420	7209	1.089909	7332	*****	7374.3	0.999189

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7374.4	*****	7389.2.	*****	7494	0.958164	7566	0.951268	7636	1.000000
7376.1	0.999820	7389.2.	0.999174	7496	0.967107	7567	0.943446	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965965	7568	0.950118	7638	1.000000
7377.1	0.999821	7392	1.085202	7498	0.960313	7569	0.943049	7641	*****
7377.2	*****	7393	1.013357	7499	0.959717	7571.1	*****	7642	*****
7377.3	0.999824	7394	*****	7501	0.951737	7571.2	*****	7701	0.997788
7377.4	*****	7395	*****	7503	0.950605	7571.3	0.923201	7702	0.996524
7381	1.030000	7396	1.000000	7506	0.944747	7572	*****	7706	0.997801
7382	1.002302	7397	1.000000	7508	0.944375	7576	0.944133	7707	0.996878
7383	1.000000	7398	1.000000	7511	0.965676	7577	0.935923	7708	0.997873
7384	1.000000	7399	1.000000	7513	0.964511	7578	*****	7709	0.997301
7385	1.000000	7416	1.000000	7521	0.954460	7581	0.942695	7711	1.000815
7386	1.000000	7417	1.000000	7523	0.950222	7601	0.941869	7712	1.000778
7387	1.000056	7418	1.000000	7524	0.954060	7602	0.940312	7713	1.000640
7388	0.999956	7419	1.000000	7526	0.949147	7603	0.938897	7720	1.001076
7389.1.	0.999238	7420	1.000000	7531	0.951268	7604.1	0.938152	7721	1.000763
7389.1.	*****	7421	1.000000	7532	0.950118	7604.2	0.931224	7722.1.	1.001076
7389.1.	0.999189	7422	1.000000	7533	0.943446	7606	0.944935	7722.1.	1.000763
7389.1.	*****	7431	0.944825	7534	0.943049	7607	0.943105	7722.2.	1.001076
7389.1.	*****	7432	0.948093	7536	0.960769	7608	0.941286	7722.2.	1.000763
7389.1.	0.999244	7433	0.951737	7537	*****	7609.1	0.940228	7725	0.995298
7389.1.	*****	7434	0.956135	7541	0.955258	7609.2	0.933149	7735	1.003054
7389.1.	0.999259	7441	0.944880	7542	*****	7611	0.924758	7736	1.001428
7389.1.	*****	7442	0.947109	7543	*****	7612	0.925149	7737	1.002007
7389.1.	0.999167	7443	0.950605	7551	*****	7613	0.927238	7738	1.001370
7389.1.	*****	7444	0.954866	7552	0.953077	7614	0.927431	7739	1.000578
7389.1.	0.999174	7451	0.939483	7553	0.949749	7616	0.933214	7740	1.003760
7389.2.	0.999238	7452	0.941509	7554	*****	7617	0.934945	7741	*****
7389.2.	*****	7453	0.944747	7555	0.959213	7618	0.935651	7742	1.003420
7389.2.	0.999189	7454	0.948796	7556	0.955959	7619	0.937253	7743	0.997084
7389.2.	*****	7461	0.939500	7558	0.981822	7621	0.941482	7744	1.010356
7389.2.	*****	7462	0.941369	7559	0.981822	7622	0.945146	7745	1.001497
7389.2.	0.999244	7463	0.944375	7561	0.951268	7626.1	1.001802	7746	1.001833
7389.2.	*****	7464	0.948171	7562	0.943446	7626.2	0.993535	7747	1.001944
7389.2.	0.999259	7491	0.965676	7563	0.950118	7627.1	0.998862	7748	1.001866
7389.2.	*****	7492	0.964511	7564	0.943049	7627.2	0.989994	7749	1.002375
7389.2.	0.999167	7493	0.958767	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.771621
7753	1.001453	7806	0.996813
7754	1.000938	7807	0.996725
7755	1.001107	7808	0.996786
7756	1.003281	7809	0.996153
7761	1.001395	7810	0.998588
7762	1.001893	7811	0.998753
7764	1.005625	7812	0.998435
7765	1.004805	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.029857
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.029857
7768	1.001633	7915.2	1.000000
7769	1.003440	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000563	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001280	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001101	7940	*****
7792	1.006307	7941	1.000000
7793	*****	7942	1.000000
7794	1.006307		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000247	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.001097	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.001097	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.006479	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.006479	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.016538	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.028960	2171	1.030527	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.021212	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.020623	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.017434	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.000667	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.001241	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.001241	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.008562	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.008562	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.015367	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.000524	2186	1.026031	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.019194	2187	1.021418	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.018553	2188	1.030025	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.001581	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.001581	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.008249	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.008249	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.032411	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.032412	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.000524	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.008249	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.008249	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.993523	3302	0.994116	3834	1.004033
2269A	1.000000	2274.14	1.000000	3201	0.990676	3303	0.995857	3841	1.002826
2269B	1.000000	2274.15	1.000000	3202	0.990993	3304	0.996391	3851	1.028283
2269	1.000000	2274.16	1.000000	3203	0.991591	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.992091	3312	0.993350	3871	0.984181
2270.2	1.000000	2274.18	1.000000	3205	0.994923	3313	0.995013	3872	0.996205
2270.3	1.000000	2274.19	1.000000	3206	0.995165	3314	0.995300	3873	0.984181
2270.4	1.000000	2274.2	1.000000	3207	0.993167	3401.1	0.991676	3874	1.027514
2270.5	1.000000	2274.20	1.000000	3208	0.993465	3401.2	0.990257	3875	1.022124
2271A	1.000000	2274.21	1.000000	3211	0.992617	3402.1	0.992094	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.994159	3402.2	0.990769	3881.1	0.983903
2271E	1.000000	2274.23	1.000000	3213	0.995371	3406.1	0.991276	3881.2	0.978427
2271H	1.000000	2274.24	1.000000	3214	0.994969	3406.2	0.989885	3882	0.985895
2271I	1.000000	2274.3	1.000000	3215	0.995355	3407.1	0.991704	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.995892	3407.2	0.990404	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000000	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000000	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.013188	4201	0.994157
2272E	1.000000	2301	1.005187	3223A.1	1.002031	3511	*****	4205	0.992912
2272H	1.000000	2302	1.000000	3223A.2	1.001572	3512	*****	4206	0.993552
2272I	1.000000	2303	1.000000	3223A.3	1.002031	3513	1.000000	4207	0.994321
2272Z	1.000000	2304	1.000000	3223A.4	1.001572	3514	1.000000	4211	0.993063
2272	1.000000	2311	1.004877	3223A.5	1.001471	3801	1.004818	4212	0.993660
2272	1.000000	2312	1.008421	3223A.6	1.001471	3802	1.004818	4213	0.994385
2272	1.000000	2313	1.007102	3223A.7	1.001382	3811	1.004457	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.002031	3816	1.004151	4222	1.000000
2273A	1.000000	2314.2	1.063286	3223B.2	1.001572	3817	1.004151	4226	1.000000
2273B	1.000000	3101	0.992463	3223B.3	1.002031	3821	1.006368	4251	*****
2273	1.000000	3102	0.992787	3223B.4	1.001572	3822	1.006368	4257	*****
2273	1.000000	3103	0.993255	3223B.5	1.001471	3823	1.006255	4261	*****
2274.1	1.000000	3104	0.993685	3223B.6	1.001471	3824	1.006255	4262	*****
2274.10	1.000000	3111	0.994134	3223B.7	1.001382	3831	1.004717	4265	1.000000
2274.11	1.000000	3112	0.995661	3231	0.991877	3832	1.004717	4301	*****
2274.12	1.000000	3113	0.996604	3301	0.993183	3833	1.004033	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.988258	4837.1	1.004864
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.987444	4837.2	1.004674
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.987488	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.987826	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.987971	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.989300	4844	1.001259
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.989422	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.991603	4803.1	0.987578	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.991669	4803.2	0.987686	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.991531	4811.1	0.991117	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.991608	4811.2	0.991180	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.989907	4812.1	0.992269	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.989984	4812.2	0.992318	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.987826	4813.1	0.990945	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.987971	4813.2	0.990992	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.988212	4814.1	0.992125	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.988353	4814.2	0.992188	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.989300	4821.1	0.991265	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.989422	4821.2	0.991325	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.987578	4822.1	0.992182	5101	1.079321
4507	0.999613	4612.1	*****	4665.2	0.987686	4822.2	0.992233	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.989137	4823.1	0.990552	5103	1.021402
4511	0.999670	4613.1	*****	4666.2	0.989291	4823.2	0.990605	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999429	4824.1	0.991480	5105	1.015719
4515	0.999745	4614.1	*****	4702	0.999375	4824.2	0.991559	5106	1.031121
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.995350	5201	1.001172
4517	0.999801	4621.1	0.993381	4704	*****	4831.2	0.995353	5202	1.001081
4518	0.999775	4621.2	0.993403	4711	*****	4832.1	0.994927	5203	1.001802
4519	0.999754	4622.1	0.991603	4712	*****	4832.2	0.994934	5204	1.001749
4521	0.999644	4622.2	0.991669	4713	*****	4833.1	0.993969	5211	1.002475
4522	0.999548	4623.1	0.991488	4714	*****	4833.2	0.993990	5212	1.002396
4525	0.999718	4623.2	0.991572	4721.1	0.990762	4834.1	0.992677	5213	1.001636
4526	0.999685	4624.1	0.991275	4721.2	0.990782	4834.2	0.992702	5221	1.001176
4527	0.999786	4624.2	0.991376	4722.1	0.989842	4835	*****	5222	1.000997
4528	0.999754	4625.1	0.991312	4722.2	0.989868	4835.2	*****	5223	1.000774
4529	0.999730	4625.2	0.991424	4723	0.989120	4836.1	*****	5226	1.001096
4531	0.999467	4631.1	*****	4724.1	0.988218	4836.2	*****	5227	1.000855

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5228	1.001006	5293	1.000631	5443.2	1.012910	5502	*****	5621	*****
5231	1.001322	5294	1.000391	5443.3	1.012141	5511.1	1.000262	5622	1.000975
5232	1.001088	5295	1.000356	5446.1	*****	5511.2	1.000230	5626	1.014392
5233	1.001174	5301	1.000822	5446.2	1.005436	5512	1.006518	6101	1.096746
5236	1.000550	5302	1.000735	5447.1	*****	5513.1	1.000216	6102	1.089125
5237	1.000467	5321	1.001144	5447.2	1.006869	5513.2	1.000194	6103	1.076851
5238	1.000492	5322	1.001111	5448.1	*****	5514	1.005328	6104	1.072509
5241	1.000399	5323	1.000757	5448.2	1.006031	5521	1.013766	6111	1.026490
5243	1.000000	5324	*****	5449	1.011607	5531.1	1.000088	6116	1.016980
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.000079	6117	1.033230
5246	*****	5326	1.000914	5451.2	1.013404	5531.3	1.004964	6118	1.012544
5247	*****	5341	1.000700	5451.3	1.012807	5532.1	1.000066	6119	*****
5251	1.000744	5342	1.000563	5456	1.011333	5532.2	1.000061	6120	1.049928
5252.1	0.993786	5343	1.000000	5457	1.009655	5532.3	1.003678	6121	1.012043
5252.2	1.011116	5351	0.952241	5461.1	*****	5533	1.000000	6122	1.025146
5252.3	1.000000	5352	1.091471	5461.2	1.019129	5601	1.004453	6123	1.019446
5256	1.000000	5353	1.001033	5462.1	*****	5602	1.003759	6126	1.016107
5261	1.001575	5354	*****	5462.2	1.018659	5603	1.003649	6127	1.020858
5262	1.002270	5355	1.001177	5463.1	*****	5604	1.000000	6128	1.020858
5266	1.002090	5356	*****	5463.2	1.012026	5605	1.000000	6201	1.015621
5267	1.003446	5421	1.013550	5464.1	*****	5606	1.000000	6202	1.017726
5271	1.002167	5422	1.012577	5464.2	1.011769	5607	1.004123	6203	1.010868
5272	1.002039	5426	1.015743	5465.1	*****	5608.1	*****	6204	1.010345
5273	1.002439	5427	1.015229	5465.2	0.999425	5608.2	1.007532	6205	1.006518
5274	1.002230	5428	1.016212	5466.1	*****	5611	1.008136	6221	1.016046
5276	1.005456	5431	1.013383	5466.2	1.013042	5612.1	*****	6222	1.010019
5277	1.005218	5432	1.019840	5467.1	*****	5612.2	1.009772	6223	1.007446
5279	1.002348	5436	1.009173	5467.2	1.000000	5613.1	*****	6224	1.017318
5280	1.002058	5437	1.010147	5468.1	*****	5613.2	1.007161	6225	1.014236
5281	1.000503	5438	1.010155	5468.2	1.000000	5614.1	*****	6226	1.005190
5282	1.000533	5441.1	*****	5469.1	*****	5614.2	1.006406	6227	1.004475
5283	1.000578	5441.2	1.011738	5469.2	1.008355	5615.1	*****	6228	1.009977
5286	1.000479	5441.3	1.011015	5471	1.002443	5615.2	1.006509	6229	1.008941
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.005780
5289	1.000000	5442.2	1.012377	5472.2	1.003504	5617	1.000420	6231	1.013129
5291	*****	5442.3	1.011817	5501.1	1.000196	5619	1.008910	6232	1.008496
5292	*****	5443.1	*****	5501.2	1.000167	5620	*****	6236	1.016164

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6237	1.009405	6509	1.038612	7124.2	1.000821	7211	1.067565	7333	*****
6238	1.009995	6510	1.037960	7124.3	1.000541	7221	1.038936	7334	*****
6239	1.009286	6511	1.035393	7131	0.999272	7222	1.040334	7335	0.999102
6301	1.007094	6512	1.035042	7132	0.999346	7223	1.004242	7336	0.999148
6302	1.005888	6513	1.035227	7133	1.001519	7231	1.011247	7337	0.999239
6401	1.016046	6514	1.035632	7134	1.000744	7241	*****	7338	0.999310
6402	1.011554	6515	1.037237	7136	0.999151	7242	*****	7340	1.003857
6403	1.010406	6516	1.038203	7138	0.999218	7243.1	*****	7341	1.000000
6406	1.006019	6517	1.038171	7141	0.999228	7243.2	*****	7346	1.000000
6407	1.005398	6518	1.035341	7146	*****	7243.3	*****	7347	0.999368
6411	1.030558	6519	1.038473	7147	*****	7244	1.005827	7351	0.999569
6412	1.031048	6520	1.038171	7148	*****	7245	1.005299	7352	0.999497
6413	1.032692	6521	1.038155	7149	*****	7246	1.067869	7355	0.999595
6416	1.035009	6522	1.038512	7150	*****	7301	*****	7356	0.999596
6417	1.038107	6523	1.038903	7151	*****	7302	*****	7357	0.999597
6418	1.037155	6524	1.036005	7152	*****	7303	*****	7359	0.998553
6421	1.031170	6525	1.037734	7153	*****	7304	*****	7360	0.998727
6422	1.033617	6526	1.036271	7161	1.001961	7305	*****	7361	0.999596
6423	1.037297	6527	1.037699	7162	*****	7311	*****	7362.1	0.999599
6426	1.036352	6528	1.036348	7163	1.001793	7312	*****	7362.2	0.999607
6427	1.041732	6529	1.037960	7164	*****	7313	*****	7363	0.999538
6428	1.042718	6530	1.036446	7165	1.001793	7314	*****	7364.1	0.999542
6431	1.028193	6531	1.037237	7166	1.002116	7315	0.974916	7364.2	0.999550
6432	1.015736	6532	1.013076	7167	*****	7316	0.999139	7366	0.999914
6441	1.022260	6541	1.037669	7168	1.001930	7317	0.999275	7367.1	0.999914
6446.1	*****	6542	1.025292	7169	*****	7321.1	*****	7367.2	0.999916
6446.2	1.020509	6543	1.052416	7170	1.001930	7321.2	*****	7371.1	0.999238
6447	1.026699	7101	0.999695	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.028112	7102	0.999629	7176	1.000000	7322.2	*****	7372.1	0.999244
6501	1.044930	7103	0.999817	7177	1.000000	7324	*****	7372.2	*****
6502	1.036005	7104	0.999792	7178	1.000000	7326.1	1.000217	7372.3	0.999259
6503	1.036643	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.036890	7116	0.999129	7181	1.000000	7327	*****	7373.1	0.999167
6505	1.037758	7121	0.999037	7206	1.056725	7328.1	*****	7373.2	*****
6506	1.037316	7122	0.999106	7207	1.065664	7328.2	*****	7374.1	0.999174
6507	1.038677	7123	1.000905	7208	1.074244	7331	*****	7374.2	*****
6508	1.037176	7124.1	1.000940	7209	1.089909	7332	*****	7374.3	0.999189

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7374.4	*****	7389.2.	*****	7494	0.958139	7566	0.951227	7636	1.000000
7376.1	0.999785	7389.2.	0.999174	7496	0.967075	7567	0.943415	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965936	7568	0.950079	7638	1.000000
7377.1	0.999787	7392	1.057841	7498	0.960287	7569	0.943020	7641	*****
7377.2	*****	7393	1.008006	7499	0.959693	7571.1	*****	7642	*****
7377.3	0.999790	7394	*****	7501	0.951692	7571.2	*****	7701	0.997788
7377.4	*****	7395	*****	7503	0.950563	7571.3	0.923201	7702	0.996524
7381	1.030000	7396	1.000000	7506	0.944712	7572	*****	7706	0.997801
7382	1.002302	7397	1.000000	7508	0.944342	7576	0.944133	7707	0.996878
7383	1.000000	7398	1.000000	7511	0.965643	7577	0.935923	7708	0.997873
7384	1.000000	7399	1.000000	7513	0.964480	7578	*****	7709	0.997301
7385	1.000000	7416	1.000000	7521	0.954421	7581	0.942645	7711	1.000815
7386	1.000000	7417	1.000000	7523	0.950178	7601	1.000501	7712	1.000778
7387	0.999605	7418	1.000000	7524	0.954023	7602	1.000441	7713	1.000640
7388	0.999852	7419	1.000000	7526	0.949107	7603	1.000364	7720	1.001076
7389.1.	0.999238	7420	1.000000	7531	0.951227	7604.1	1.000310	7721	1.000763
7389.1.	*****	7421	1.000000	7532	0.950079	7604.2	1.000255	7722.1.	1.001076
7389.1.	0.999189	7422	1.000000	7533	0.943415	7606	1.000000	7722.1.	1.000763
7389.1.	*****	7431	0.944776	7534	0.943020	7607	1.000000	7722.2.	1.001076
7389.1.	*****	7432	0.948045	7536	0.960727	7608	1.000000	7722.2.	1.000763
7389.1.	0.999244	7433	0.951692	7537	*****	7609.1	1.000000	7725	0.995298
7389.1.	*****	7434	0.956094	7541	0.955227	7609.2	1.000000	7735	1.003054
7389.1.	0.999259	7441	0.944833	7542	*****	7611	1.000301	7736	1.001428
7389.1.	*****	7442	0.947064	7543	*****	7612	1.000278	7737	1.002007
7389.1.	0.999167	7443	0.950563	7551	*****	7613	1.000000	7738	1.001370
7389.1.	*****	7444	0.954828	7552	0.953045	7614	1.000000	7739	1.000578
7389.1.	0.999174	7451	0.939444	7553	0.949719	7616	1.000337	7740	1.003760
7389.2.	0.999238	7452	0.941472	7554	*****	7617	1.000327	7741	*****
7389.2.	*****	7453	0.944712	7555	0.959185	7618	1.000000	7742	1.003420
7389.2.	0.999189	7454	0.948763	7556	0.955933	7619	1.000000	7743	0.997084
7389.2.	*****	7461	0.939465	7558	0.981787	7621	1.000335	7744	1.010356
7389.2.	*****	7462	0.941334	7559	0.981787	7622	1.000313	7745	1.001497
7389.2.	0.999244	7463	0.944342	7561	0.951227	7626.1	1.013044	7746	1.001833
7389.2.	*****	7464	0.948140	7562	0.943415	7626.2	1.012073	7747	1.001944
7389.2.	0.999259	7491	0.965643	7563	0.950079	7627.1	1.012964	7748	1.001866
7389.2.	*****	7492	0.964480	7564	0.943020	7627.2	1.011895	7749	1.002375
7389.2.	0.999167	7493	0.958741	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.771621
7753	1.001453	7806	0.996813
7754	1.000938	7807	0.996725
7755	1.001107	7808	0.996786
7756	1.003281	7809	0.996153
7761	1.001395	7810	0.998588
7762	1.001893	7811	0.998753
7764	1.005625	7812	0.998435
7765	1.004805	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.029857
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.029857
7768	1.001633	7915.2	1.000000
7769	1.003440	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000563	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001280	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001101	7940	*****
7792	1.002512	7941	1.000000
7793	*****	7942	1.000000
7794	1.002512		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000228	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.001012	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.001012	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.005978	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.005978	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.014852	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.026859	2171	1.027332	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.019660	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.018483	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.015695	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.000616	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.001145	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.001145	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.007898	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.007898	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.011689	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.000484	2186	1.019567	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.017204	2187	1.019145	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.016682	2188	1.026362	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.001459	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.001459	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.007610	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.007610	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.029014	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.029014	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.000484	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.007610	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.007610	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.993523	3302	0.994116	3834	1.000778
2269A	1.000000	2274.14	1.000000	3201	0.990676	3303	0.995857	3841	1.000000
2269B	1.000000	2274.15	1.000000	3202	0.990993	3304	0.996391	3851	1.003108
2269	1.000000	2274.16	1.000000	3203	0.991591	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.992091	3312	0.993350	3871	0.975993
2270.2	1.000000	2274.18	1.000000	3205	0.994923	3313	0.995013	3872	0.971512
2270.3	1.000000	2274.19	1.000000	3206	0.995165	3314	0.995300	3873	0.975993
2270.4	1.000000	2274.2	1.000000	3207	0.993167	3401.1	0.991676	3874	1.002107
2270.5	1.000000	2274.20	1.000000	3208	0.993465	3401.2	0.990257	3875	0.993360
2271A	1.000000	2274.21	1.000000	3211	0.992617	3402.1	0.992094	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.993855	3402.2	0.990769	3881.1	0.989638
2271E	1.000000	2274.23	1.000000	3213	0.995124	3406.1	0.991276	3881.2	0.991918
2271H	1.000000	2274.24	1.000000	3214	0.994738	3406.2	0.989885	3882	1.000000
2271I	1.000000	2274.3	1.000000	3215	0.995132	3407.1	0.991704	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.995686	3407.2	0.990404	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000000	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000000	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.013188	4201	0.994157
2272E	1.000000	2301	1.002700	3223A.1	1.001569	3511	*****	4205	0.992912
2272H	1.000000	2302	1.000000	3223A.2	1.001215	3512	*****	4206	0.993552
2272I	1.000000	2303	1.000000	3223A.3	1.001569	3513	1.000000	4207	0.994321
2272Z	1.000000	2304	1.000000	3223A.4	1.001215	3514	1.000000	4211	0.993063
2272	1.000000	2311	1.002304	3223A.5	1.001137	3801	1.002011	4212	0.993660
2272	1.000000	2312	1.003592	3223A.6	1.001137	3802	1.002011	4213	0.994385
2272	1.000000	2313	1.003861	3223A.7	1.001068	3811	1.000579	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.001569	3816	1.001182	4222	1.000000
2273A	1.000000	2314.2	1.063286	3223B.2	1.001215	3817	1.001182	4226	1.000000
2273B	1.000000	3101	0.992463	3223B.3	1.001569	3821	1.001056	4251	*****
2273	1.000000	3102	0.992787	3223B.4	1.001215	3822	1.001056	4257	*****
2273	1.000000	3103	0.993255	3223B.5	1.001137	3823	1.000257	4261	*****
2274.1	1.000000	3104	0.993685	3223B.6	1.001137	3824	1.000257	4262	*****
2274.10	1.000000	3111	0.994134	3223B.7	1.001068	3831	1.000783	4265	1.000000
2274.11	1.000000	3112	0.995347	3231	0.991877	3832	1.000783	4301	*****
2274.12	1.000000	3113	0.996349	3301	0.993183	3833	1.000778	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.999781	4837.1	1.004341
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.999802	4837.2	1.004170
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.999781	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.995037	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.995053	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.995577	4844	1.001259
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.995583	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.994402	4803.1	0.995064	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.994425	4803.2	0.995075	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.994324	4811.1	0.996386	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.994352	4811.2	0.996379	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.995943	4812.1	0.996810	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.995942	4812.2	0.996798	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.995037	4813.1	0.996409	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.995053	4813.2	0.996404	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.995176	4814.1	0.996681	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.995189	4814.2	0.996668	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.995577	4821.1	0.996446	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.995583	4821.2	0.996439	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.995064	4822.1	0.996774	5101	1.000000
4507	0.999613	4612.1	*****	4665.2	0.995075	4822.2	0.996762	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.995414	4823.1	0.996253	5103	1.019138
4511	0.999670	4613.1	*****	4666.2	0.995425	4823.2	0.996249	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999429	4824.1	0.996408	5105	1.000000
4515	0.999745	4614.1	*****	4702	0.999375	4824.2	0.996398	5106	1.000000
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.998137	5201	1.001172
4517	0.999801	4621.1	0.995635	4704	*****	4831.2	0.998123	5202	1.001081
4518	0.999775	4621.2	0.995638	4711	*****	4832.1	0.997941	5203	1.001802
4519	0.999754	4622.1	0.994402	4712	*****	4832.2	0.997925	5204	1.001749
4521	0.999644	4622.2	0.994425	4713	*****	4833.1	0.997514	5211	1.002475
4522	0.999548	4623.1	0.994277	4714	*****	4833.2	0.997497	5212	1.002396
4525	0.999718	4623.2	0.994308	4721.1	0.999855	4834.1	0.997099	5213	1.001636
4526	0.999685	4624.1	0.994102	4721.2	0.999839	4834.2	0.997090	5221	1.001176
4527	0.999786	4624.2	0.994141	4722.1	0.999840	4835	*****	5222	1.000997
4528	0.999754	4625.1	0.994093	4722.2	0.999823	4835.2	*****	5223	1.000774
4529	0.999730	4625.2	0.994136	4723	0.999829	4836.1	*****	5226	1.001096
4531	0.999467	4631.1	*****	4724.1	0.999802	4836.2	*****	5227	1.000855

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5228	1.001006	5293	1.000631	5443.2	1.012910	5502	*****	5621	*****
5231	1.001322	5294	1.000391	5443.3	1.012141	5511.1	1.000262	5622	1.000975
5232	1.001088	5295	1.000356	5446.1	*****	5511.2	1.000230	5626	1.014392
5233	1.001174	5301	1.000822	5446.2	1.005436	5512	1.006518	6101	1.057630
5236	1.000550	5302	1.000735	5447.1	*****	5513.1	1.000216	6102	1.055780
5237	1.000467	5321	1.001144	5447.2	1.006869	5513.2	1.000194	6103	1.068692
5238	1.000492	5322	1.001111	5448.1	*****	5514	1.005328	6104	1.065468
5241	1.000399	5323	1.000757	5448.2	1.006031	5521	1.013766	6111	1.017506
5243	1.000000	5324	*****	5449	1.011607	5531.1	1.000088	6116	1.016980
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.000079	6117	1.033230
5246	*****	5326	1.000914	5451.2	1.013404	5531.3	1.004964	6118	1.008328
5247	*****	5341	1.000700	5451.3	1.012807	5532.1	1.000066	6119	*****
5251	1.000744	5342	1.000563	5456	1.011333	5532.2	1.000061	6120	1.049928
5252.1	0.993786	5343	1.000000	5457	1.009399	5532.3	1.003678	6121	1.007996
5252.2	1.011116	5351	0.952311	5461.1	*****	5533	1.000000	6122	1.022477
5252.3	1.000000	5352	1.091560	5461.2	1.019129	5601	1.004453	6123	1.017040
5256	1.000000	5353	1.001102	5462.1	*****	5602	1.003759	6126	1.014411
5261	1.001575	5354	*****	5462.2	1.018659	5603	1.003649	6127	1.020858
5262	1.002205	5355	1.001256	5463.1	*****	5604	1.000000	6128	1.020858
5266	1.002090	5356	*****	5463.2	1.012026	5605	1.000000	6201	1.013466
5267	1.003365	5421	1.013550	5464.1	*****	5606	1.000000	6202	1.015277
5271	1.002167	5422	1.012577	5464.2	1.011769	5607	1.004123	6203	1.009661
5272	1.001982	5426	1.015743	5465.1	*****	5608.1	*****	6204	1.009197
5273	1.002439	5427	1.015229	5465.2	0.999425	5608.2	1.002811	6205	1.006518
5274	1.002167	5428	1.016212	5466.1	*****	5611	1.008136	6221	1.014357
5276	1.005456	5431	1.013383	5466.2	1.013042	5612.1	*****	6222	1.008969
5277	1.005218	5432	1.019840	5467.1	*****	5612.2	1.007802	6223	1.006668
5279	1.002348	5436	1.009173	5467.2	1.000000	5613.1	*****	6224	1.015277
5280	1.002058	5437	1.010147	5468.1	*****	5613.2	1.007161	6225	1.012563
5281	1.000503	5438	1.010155	5468.2	1.000000	5614.1	*****	6226	1.004649
5282	1.000533	5441.1	*****	5469.1	*****	5614.2	1.006406	6227	1.004009
5283	1.000578	5441.2	1.011738	5469.2	1.008355	5615.1	*****	6228	1.008869
5286	1.000479	5441.3	1.011015	5471	1.002443	5615.2	1.006509	6229	1.007950
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.005780
5289	1.000000	5442.2	1.012377	5472.2	1.003504	5617	1.000420	6231	1.011751
5291	*****	5442.3	1.011817	5501.1	1.000196	5619	1.008910	6232	1.007608
5292	*****	5443.1	*****	5501.2	1.000167	5620	*****	6236	1.015468

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6237	1.008136	6509	1.015877	7124.2	1.000821	7211	1.030908	7333	*****
6238	1.007687	6510	1.015615	7124.3	1.000541	7221	1.019308	7334	*****
6239	1.009286	6511	1.014580	7131	0.999272	7222	1.020281	7335	0.999102
6301	1.004718	6512	1.014439	7132	0.999346	7223	1.002670	7336	0.999148
6302	1.003917	6513	1.014513	7133	1.001519	7231	1.011247	7337	0.999239
6401	1.014357	6514	1.014677	7134	1.000744	7241	*****	7338	0.999310
6402	1.010343	6515	1.015324	7136	0.999151	7242	*****	7340	1.003857
6403	1.009316	6516	1.015712	7138	0.999218	7243.1	*****	7341	1.000000
6406	1.005391	6517	1.015700	7141	0.999228	7243.2	*****	7346	1.000000
6407	1.004835	6518	1.014559	7146	*****	7243.3	*****	7347	0.999368
6411	1.030558	6519	1.015821	7147	*****	7244	1.005827	7351	0.999569
6412	1.031048	6520	1.015700	7148	*****	7245	1.005299	7352	0.999497
6413	1.032692	6521	1.015693	7149	*****	7246	1.111782	7355	0.999595
6416	1.035009	6522	1.015837	7150	*****	7301	*****	7356	0.999596
6417	1.038107	6523	1.015994	7151	*****	7302	*****	7357	0.999597
6418	1.037155	6524	1.014827	7152	*****	7303	*****	7359	0.998553
6421	1.031170	6525	1.015524	7153	*****	7304	*****	7360	0.998727
6422	1.033617	6526	1.014934	7161	0.999761	7305	*****	7361	0.999596
6423	1.037297	6527	1.015509	7162	*****	7311	*****	7362.1	0.999599
6426	1.036352	6528	1.014966	7163	0.999608	7312	*****	7362.2	0.999607
6427	1.041732	6529	1.015615	7164	*****	7313	*****	7363	0.999538
6428	1.042718	6530	1.015005	7165	0.999608	7314	*****	7364.1	0.999542
6431	1.028193	6531	1.015324	7166	0.999690	7315	0.974916	7364.2	0.999550
6432	1.015736	6532	1.013076	7167	*****	7316	0.999139	7366	0.999914
6441	1.014731	6541	1.015972	7168	0.999522	7317	0.999275	7367.1	0.999914
6446.1	*****	6542	1.010057	7169	*****	7321.1	*****	7367.2	0.999916
6446.2	1.020509	6543	1.024755	7170	0.999522	7321.2	*****	7371.1	0.999238
6447	1.026699	7101	0.999695	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.028112	7102	0.999629	7176	1.000000	7322.2	*****	7372.1	0.999244
6501	1.018409	7103	0.999817	7177	1.000000	7324	*****	7372.2	*****
6502	1.014827	7104	0.999792	7178	1.000000	7326.1	1.000217	7372.3	0.999259
6503	1.015084	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.015184	7116	0.999129	7181	1.000000	7327	*****	7373.1	0.999167
6505	1.015533	7121	0.999037	7206	1.031894	7328.1	*****	7373.2	*****
6506	1.015356	7122	0.999106	7207	1.037036	7328.2	*****	7374.1	0.999174
6507	1.015903	7123	1.000905	7208	1.041658	7331	*****	7374.2	*****
6508	1.015299	7124.1	1.000940	7209	1.050469	7332	*****	7374.3	0.999189

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7374.4	*****	7389.2.	*****	7494	0.958139	7566	0.951227	7636	1.000000
7376.1	0.999785	7389.2.	0.999174	7496	0.967075	7567	0.943415	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965936	7568	0.950079	7638	1.000000
7377.1	0.999787	7392	1.095200	7498	0.960287	7569	0.943020	7641	*****
7377.2	*****	7393	1.008006	7499	0.959693	7571.1	*****	7642	*****
7377.3	0.999790	7394	*****	7501	0.951692	7571.2	*****	7701	0.997788
7377.4	*****	7395	*****	7503	0.950563	7571.3	0.923201	7702	0.996524
7381	1.030000	7396	1.000000	7506	0.944712	7572	*****	7706	0.997801
7382	1.002302	7397	1.000000	7508	0.944342	7576	0.944133	7707	0.996878
7383	1.000000	7398	1.000000	7511	0.965643	7577	0.935923	7708	0.997873
7384	1.000000	7399	1.000000	7513	0.964480	7578	*****	7709	0.997301
7385	1.000000	7416	1.000000	7521	0.954421	7581	0.942645	7711	1.000905
7386	1.000000	7417	1.000000	7523	0.950178	7601	1.000501	7712	1.000864
7387	0.998901	7418	1.000000	7524	0.954023	7602	1.000441	7713	1.000710
7388	0.999852	7419	1.000000	7526	0.949107	7603	1.000364	7720	1.001133
7389.1.	0.999238	7420	1.000000	7531	0.951227	7604.1	1.000310	7721	1.000848
7389.1.	*****	7421	1.000000	7532	0.950079	7604.2	1.000255	7722.1.	1.001132
7389.1.	0.999189	7422	1.000000	7533	0.943415	7606	1.000000	7722.1.	1.000848
7389.1.	*****	7431	0.944776	7534	0.943020	7607	1.000000	7722.2.	1.001132
7389.1.	*****	7432	0.948045	7536	0.960727	7608	1.000000	7722.2.	1.000848
7389.1.	0.999244	7433	0.951692	7537	*****	7609.1	1.000000	7725	0.995298
7389.1.	*****	7434	0.956094	7541	0.955227	7609.2	1.000000	7735	1.003054
7389.1.	0.999259	7441	0.944833	7542	*****	7611	1.000301	7736	1.001428
7389.1.	*****	7442	0.947064	7543	*****	7612	1.000278	7737	1.002578
7389.1.	0.999167	7443	0.950563	7551	*****	7613	1.000000	7738	1.001731
7389.1.	*****	7444	0.954828	7552	0.953045	7614	1.000000	7739	1.000578
7389.1.	0.999174	7451	0.939444	7553	0.949719	7616	1.000337	7740	1.003760
7389.2.	0.999238	7452	0.941472	7554	*****	7617	1.000327	7741	*****
7389.2.	*****	7453	0.944712	7555	0.959185	7618	1.000000	7742	1.003420
7389.2.	0.999189	7454	0.948763	7556	0.955933	7619	1.000000	7743	0.997084
7389.2.	*****	7461	0.939465	7558	0.981787	7621	1.000335	7744	1.010356
7389.2.	*****	7462	0.941334	7559	0.981787	7622	1.000313	7745	1.001547
7389.2.	0.999244	7463	0.944342	7561	0.951227	7626.1	1.033053	7746	1.001833
7389.2.	*****	7464	0.948140	7562	0.943415	7626.2	1.030547	7747	1.001944
7389.2.	0.999259	7491	0.965643	7563	0.950079	7627.1	1.032847	7748	1.001866
7389.2.	*****	7492	0.964480	7564	0.943020	7627.2	1.030088	7749	1.002375
7389.2.	0.999167	7493	0.958741	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.771621
7753	1.001453	7806	0.996813
7754	1.000973	7807	0.996725
7755	1.001107	7808	0.996786
7756	1.003281	7809	0.996153
7761	1.001614	7810	0.998588
7762	1.001893	7811	0.998753
7764	1.005625	7812	0.998435
7765	1.004805	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.014698
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.014698
7768	1.001633	7915.2	1.000000
7769	1.003440	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000610	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001461	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001132	7940	*****
7792	1.001723	7941	1.000000
7793	*****	7942	1.000000
7794	1.001723		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000221	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.000981	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.000981	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.005793	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.005793	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.014231	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.026086	2171	1.026157	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.019088	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.017695	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.015055	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.000597	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.001110	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.001110	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.007653	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.007653	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.012294	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.000469	2186	1.020627	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.016472	2187	1.018308	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.015992	2188	1.025016	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.001414	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.001414	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.007374	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.007374	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.027764	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.027765	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.000469	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.007374	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.007374	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.993523	3302	0.994116	3834	1.000454
2269A	1.000000	2274.14	1.000000	3201	0.990676	3303	0.995857	3841	1.000000
2269B	1.000000	2274.15	1.000000	3202	0.990993	3304	0.996391	3851	1.001810
2269	1.000000	2274.16	1.000000	3203	0.991591	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.992091	3312	0.993350	3871	1.004510
2270.2	1.000000	2274.18	1.000000	3205	0.994923	3313	0.995013	3872	1.005056
2270.3	1.000000	2274.19	1.000000	3206	0.995165	3314	0.995300	3873	1.004510
2270.4	1.000000	2274.2	1.000000	3207	0.993167	3401.1	0.991676	3874	1.010111
2270.5	1.000000	2274.20	1.000000	3208	0.993465	3401.2	0.990257	3875	1.008022
2271A	1.000000	2274.21	1.000000	3211	0.992617	3402.1	0.992094	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.993905	3402.2	0.990769	3881.1	1.000000
2271E	1.000000	2274.23	1.000000	3213	0.995164	3406.1	0.991276	3881.2	1.000000
2271H	1.000000	2274.24	1.000000	3214	0.994776	3406.2	0.989885	3882	1.000000
2271I	1.000000	2274.3	1.000000	3215	0.995169	3407.1	0.991704	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.995720	3407.2	0.990404	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000000	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000000	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.013188	4201	0.994157
2272E	1.000000	2301	1.001573	3223A.1	1.001646	3511	*****	4205	0.992912
2272H	1.000000	2302	1.000000	3223A.2	1.001274	3512	*****	4206	0.993552
2272I	1.000000	2303	1.000000	3223A.3	1.001646	3513	1.000000	4207	0.994321
2272Z	1.000000	2304	1.000000	3223A.4	1.001274	3514	1.000000	4211	0.993063
2272	1.000000	2311	1.001343	3223A.5	1.001192	3801	1.001172	4212	0.993660
2272	1.000000	2312	1.002092	3223A.6	1.001192	3802	1.001172	4213	0.994385
2272	1.000000	2313	1.002249	3223A.7	1.001120	3811	1.000338	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.001646	3816	1.000689	4222	1.000000
2273A	1.000000	2314.2	1.063286	3223B.2	1.001274	3817	1.000689	4226	1.000000
2273B	1.000000	3101	0.992463	3223B.3	1.001646	3821	1.000616	4251	*****
2273	1.000000	3102	0.992787	3223B.4	1.001274	3822	1.000616	4257	*****
2273	1.000000	3103	0.993255	3223B.5	1.001192	3823	1.000150	4261	*****
2274.1	1.000000	3104	0.993685	3223B.6	1.001192	3824	1.000150	4262	*****
2274.10	1.000000	3111	0.994134	3223B.7	1.001120	3831	1.000457	4265	1.000000
2274.11	1.000000	3112	0.995398	3231	0.991877	3832	1.000457	4301	*****
2274.12	1.000000	3113	0.996391	3301	0.993183	3833	1.000454	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.999781	4837.1	1.002913
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.999802	4837.2	1.002793
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.999781	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.999314	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.999252	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.999294	4844	1.001259
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.999231	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.999417	4803.1	0.999506	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.999363	4803.2	0.999458	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.999328	4811.1	0.999501	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.999267	4811.2	0.999453	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.999515	4812.1	0.999492	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.999468	4812.2	0.999443	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.999314	4813.1	0.999641	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.999252	4813.2	0.999605	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.999304	4814.1	0.999371	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.999241	4814.2	0.999313	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.999294	4821.1	0.999509	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.999231	4821.2	0.999462	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.999506	4822.1	0.999486	5101	1.000000
4507	0.999613	4612.1	*****	4665.2	0.999458	4822.2	0.999437	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.999130	4823.1	0.999625	5103	1.012986
4511	0.999670	4613.1	*****	4666.2	0.999056	4823.2	0.999588	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999429	4824.1	0.999319	5105	1.000000
4515	0.999745	4614.1	*****	4702	0.999375	4824.2	0.999257	5106	1.000000
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.999778	5201	1.000683
4517	0.999801	4621.1	0.999669	4704	*****	4831.2	0.999755	5202	1.000630
4518	0.999775	4621.2	0.999635	4711	*****	4832.1	0.999716	5203	1.001050
4519	0.999754	4622.1	0.999417	4712	*****	4832.2	0.999687	5204	1.001019
4521	0.999644	4622.2	0.999363	4713	*****	4833.1	0.999604	5211	1.001442
4522	0.999548	4623.1	0.999274	4714	*****	4833.2	0.999565	5212	1.001396
4525	0.999718	4623.2	0.999209	4721.1	0.999855	4834.1	0.999710	5213	1.000954
4526	0.999685	4624.1	0.999166	4721.2	0.999839	4834.2	0.999680	5221	1.000685
4527	0.999786	4624.2	0.999094	4722.1	0.999840	4835	*****	5222	1.000581
4528	0.999754	4625.1	0.999074	4722.2	0.999823	4835.2	*****	5223	1.000451
4529	0.999730	4625.2	0.998996	4723	0.999829	4836.1	*****	5226	1.000639
4531	0.999467	4631.1	*****	4724.1	0.999802	4836.2	*****	5227	1.000499

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5228	1.000586	5293	1.000368	5443.2	1.012843	5502	*****	5621	*****
5231	1.000771	5294	1.000228	5443.3	1.012073	5511.1	1.000152	5622	1.000568
5232	1.000634	5295	1.000207	5446.1	*****	5511.2	1.000133	5626	1.013677
5233	1.000685	5301	1.000480	5446.2	1.005370	5512	1.006392	6101	1.049739
5236	1.000321	5302	1.000428	5447.1	*****	5513.1	1.000125	6102	1.046240
5237	1.000273	5321	1.000667	5447.2	1.006811	5513.2	1.000112	6103	1.045092
5238	1.000287	5322	1.000648	5448.1	*****	5514	1.005226	6104	1.042451
5241	1.000233	5323	1.000441	5448.2	1.005958	5521	1.013499	6111	1.020483
5243	1.000000	5324	*****	5449	1.011517	5531.1	1.000051	6116	1.016980
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.000046	6117	1.033230
5246	*****	5326	1.000533	5451.2	1.013351	5531.3	1.004925	6118	1.009729
5247	*****	5341	1.000408	5451.3	1.012752	5532.1	1.000038	6119	*****
5251	1.000434	5342	1.000329	5456	1.010909	5532.2	1.000035	6120	1.027440
5252.1	0.993786	5343	1.000000	5457	1.009682	5532.3	1.003649	6121	1.009342
5252.2	1.011116	5351	0.951911	5461.1	*****	5533	1.000000	6122	1.015236
5252.3	1.000000	5352	1.091052	5461.2	1.018647	5601	1.002593	6123	1.012061
5256	1.000000	5353	1.000708	5462.1	*****	5602	1.002189	6126	1.009793
5261	1.000918	5354	*****	5462.2	1.018337	5603	1.002125	6127	1.020858
5262	1.001335	5355	1.000806	5463.1	*****	5604	1.000000	6128	1.020858
5266	1.001218	5356	*****	5463.2	1.011784	5605	1.000000	6201	1.015737
5267	1.002019	5421	1.013401	5464.1	*****	5606	1.000000	6202	1.017858
5271	1.001263	5422	1.012427	5464.2	1.011559	5607	1.004123	6203	1.006241
5272	1.001200	5426	1.015621	5465.1	*****	5608.1	*****	6204	1.005942
5273	1.001421	5427	1.015124	5465.2	0.999380	5608.2	1.002811	6205	1.004025
5274	1.001312	5428	1.016094	5466.1	*****	5611	1.007282	6221	1.009756
5276	1.003147	5431	1.013303	5466.2	1.012537	5612.1	*****	6222	1.006106
5277	1.003011	5432	1.019732	5467.1	*****	5612.2	1.006984	6223	1.004542
5279	1.001368	5436	1.009108	5467.2	1.000000	5613.1	*****	6224	1.009425
5280	1.001200	5437	1.010090	5468.1	*****	5613.2	1.007161	6225	1.007759
5281	1.000293	5438	1.010083	5468.2	1.000000	5614.1	*****	6226	1.003169
5282	1.000311	5441.1	*****	5469.1	*****	5614.2	1.006406	6227	1.002733
5283	1.000337	5441.2	1.011677	5469.2	1.008033	5615.1	*****	6228	1.005731
5286	1.000280	5441.3	1.010953	5471	1.001424	5615.2	1.006509	6229	1.005139
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.003570
5289	1.000000	5442.2	1.012323	5472.2	1.002563	5617	1.000420	6231	1.007992
5291	*****	5442.3	1.011761	5501.1	1.000113	5619	1.008910	6232	1.005181
5292	*****	5443.1	*****	5501.2	1.000097	5620	*****	6236	1.013062

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6237	1.008784	6509	1.015421	7124.2	1.000821	7211	1.030666	7333	*****
6238	1.007031	6510	1.015166	7124.3	1.000541	7221	1.018607	7334	*****
6239	1.005728	6511	1.014161	7131	0.999272	7222	1.018643	7335	0.999102
6301	1.005509	6512	1.014024	7132	0.999346	7223	1.000946	7336	0.999148
6302	1.004573	6513	1.014096	7133	1.001519	7231	1.005097	7337	0.999239
6401	1.009756	6514	1.014255	7134	1.000744	7241	*****	7338	0.999310
6402	1.007038	6515	1.014883	7136	0.999151	7242	*****	7340	1.001795
6403	1.006341	6516	1.015261	7138	0.999218	7243.1	*****	7341	1.000000
6406	1.003674	6517	1.015248	7141	0.999228	7243.2	*****	7346	1.000000
6407	1.003296	6518	1.014141	7146	*****	7243.3	*****	7347	0.999368
6411	1.030558	6519	1.015366	7147	*****	7244	1.003107	7351	0.999569
6412	1.031048	6520	1.015248	7148	*****	7245	1.002682	7352	0.999497
6413	1.032692	6521	1.015242	7149	*****	7246	1.049500	7355	0.999595
6416	1.035009	6522	1.015382	7150	*****	7301	*****	7356	0.999596
6417	1.038107	6523	1.015534	7151	*****	7302	*****	7357	0.999597
6418	1.037155	6524	1.014401	7152	*****	7303	*****	7359	0.998553
6421	1.031170	6525	1.015078	7153	*****	7304	*****	7360	0.998727
6422	1.033617	6526	1.014505	7161	0.999761	7305	*****	7361	0.999596
6423	1.037297	6527	1.015064	7162	*****	7311	*****	7362.1	0.999599
6426	1.036352	6528	1.014536	7163	0.999608	7312	*****	7362.2	0.999607
6427	1.041732	6529	1.015166	7164	*****	7313	*****	7363	0.999538
6428	1.042718	6530	1.014574	7165	0.999608	7314	*****	7364.1	0.999542
6431	1.028193	6531	1.014883	7166	0.999690	7315	0.974916	7364.2	0.999550
6432	1.015361	6532	1.013076	7167	*****	7316	0.999139	7366	0.999914
6441	1.017228	6541	1.015440	7168	0.999522	7317	0.999275	7367.1	0.999914
6446.1	*****	6542	1.010057	7169	*****	7321.1	*****	7367.2	0.999916
6446.2	1.015837	6543	1.024755	7170	0.999522	7321.2	*****	7371.1	0.999238
6447	1.018386	7101	0.999695	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.019360	7102	0.999629	7176	1.000000	7322.2	*****	7372.1	0.999244
6501	1.017879	7103	0.999817	7177	1.000000	7324	*****	7372.2	*****
6502	1.014401	7104	0.999792	7178	1.000000	7326.1	1.000217	7372.3	0.999259
6503	1.014651	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.014748	7116	0.999129	7181	1.000000	7327	*****	7373.1	0.999167
6505	1.015087	7121	0.999037	7206	1.031894	7328.1	*****	7373.2	*****
6506	1.014914	7122	0.999106	7207	1.037036	7328.2	*****	7374.1	0.999174
6507	1.015446	7123	1.000905	7208	1.041658	7331	*****	7374.2	*****
6508	1.014859	7124.1	1.000940	7209	1.050469	7332	*****	7374.3	0.999189

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7374.4	*****	7389.2.	*****	7494	0.958139	7566	0.951227	7636	1.000000
7376.1	0.999785	7389.2.	0.999174	7496	0.967075	7567	0.943415	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965936	7568	0.950079	7638	1.000000
7377.1	0.999787	7392	1.042381	7498	0.960287	7569	0.943020	7641	*****
7377.2	*****	7393	1.008006	7499	0.959693	7571.1	*****	7642	*****
7377.3	0.999790	7394	*****	7501	0.951692	7571.2	*****	7701	0.997788
7377.4	*****	7395	*****	7503	0.950563	7571.3	0.923201	7702	0.996524
7381	1.030000	7396	1.000000	7506	0.944712	7572	*****	7706	0.997801
7382	1.002302	7397	1.000000	7508	0.944342	7576	0.944133	7707	0.996878
7383	1.000000	7398	1.000000	7511	0.965643	7577	0.935923	7708	0.997873
7384	1.000000	7399	1.000000	7513	0.964480	7578	*****	7709	0.997301
7385	1.000000	7416	1.000000	7521	0.954421	7581	0.942645	7711	1.000950
7386	1.000000	7417	1.000000	7523	0.950178	7601	1.000501	7712	1.000907
7387	0.999849	7418	1.000000	7524	0.954023	7602	1.000441	7713	1.000745
7388	0.999852	7419	1.000000	7526	0.949107	7603	1.000364	7720	1.001161
7389.1.	0.999238	7420	1.000000	7531	0.951227	7604.1	1.000310	7721	1.000890
7389.1.	*****	7421	1.000000	7532	0.950079	7604.2	1.000255	7722.1.	1.001160
7389.1.	0.999189	7422	1.000000	7533	0.943415	7606	1.000000	7722.1.	1.000890
7389.1.	*****	7431	0.944776	7534	0.943020	7607	1.000000	7722.2.	1.001160
7389.1.	*****	7432	0.948045	7536	0.960727	7608	1.000000	7722.2.	1.000890
7389.1.	0.999244	7433	0.951692	7537	*****	7609.1	1.000000	7725	0.995298
7389.1.	*****	7434	0.956094	7541	0.955227	7609.2	1.000000	7735	1.003054
7389.1.	0.999259	7441	0.944833	7542	*****	7611	1.000301	7736	1.001428
7389.1.	*****	7442	0.947064	7543	*****	7612	1.000278	7737	1.002864
7389.1.	0.999167	7443	0.950563	7551	*****	7613	1.000000	7738	1.001912
7389.1.	*****	7444	0.954828	7552	0.953045	7614	1.000000	7739	1.000578
7389.1.	0.999174	7451	0.939444	7553	0.949719	7616	1.000337	7740	1.003760
7389.2.	0.999238	7452	0.941472	7554	*****	7617	1.000327	7741	*****
7389.2.	*****	7453	0.944712	7555	0.959185	7618	1.000000	7742	1.003420
7389.2.	0.999189	7454	0.948763	7556	0.955933	7619	1.000000	7743	0.997084
7389.2.	*****	7461	0.939465	7558	0.981787	7621	1.000335	7744	1.010356
7389.2.	*****	7462	0.941334	7559	0.981787	7622	1.000313	7745	1.001572
7389.2.	0.999244	7463	0.944342	7561	0.951227	7626.1	1.008658	7746	1.001833
7389.2.	*****	7464	0.948140	7562	0.943415	7626.2	1.008016	7747	1.001944
7389.2.	0.999259	7491	0.965643	7563	0.950079	7627.1	1.008606	7748	1.001866
7389.2.	*****	7492	0.964480	7564	0.943020	7627.2	1.007898	7749	1.002375
7389.2.	0.999167	7493	0.958741	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.771621
7753	1.001453	7806	0.996813
7754	1.000990	7807	0.996725
7755	1.001107	7808	0.996786
7756	1.003281	7809	0.996153
7761	1.001724	7810	0.998588
7762	1.001893	7811	0.998753
7764	1.005625	7812	0.998435
7765	1.004805	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.014698
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.014698
7768	1.001633	7915.2	1.000000
7769	1.003440	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000634	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001551	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001147	7940	*****
7792	1.001853	7941	1.000000
7793	*****	7942	1.000000
7794	1.001853		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000133	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.000591	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.000591	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.003484	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.003484	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.006788	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.017183	2171	1.013259	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.012397	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	1.009007	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	1.007879	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.000360	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.000669	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.000669	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.004599	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.004599	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	1.005324	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.000283	2186	1.008460	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	1.008389	2187	1.008499	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	1.008305	2188	1.008658	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.000852	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.000852	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.004432	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.004432	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	1.014063	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	1.014064	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.000283	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.004432	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.004432	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.993523	3302	0.994116	3834	1.000454
2269A	1.000000	2274.14	1.000000	3201	0.990676	3303	0.995857	3841	1.000000
2269B	1.000000	2274.15	1.000000	3202	0.990993	3304	0.996391	3851	1.001810
2269	1.000000	2274.16	1.000000	3203	0.991591	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.992091	3312	0.993350	3871	0.992700
2270.2	1.000000	2274.18	1.000000	3205	0.994923	3313	0.995013	3872	0.992015
2270.3	1.000000	2274.19	1.000000	3206	0.995165	3314	0.995300	3873	0.992700
2270.4	1.000000	2274.2	1.000000	3207	0.993167	3401.1	0.991676	3874	1.007564
2270.5	1.000000	2274.20	1.000000	3208	0.993465	3401.2	0.990257	3875	1.005682
2271A	1.000000	2274.21	1.000000	3211	0.992617	3402.1	0.992094	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.993430	3402.2	0.990769	3881.1	1.000000
2271E	1.000000	2274.23	1.000000	3213	0.994777	3406.1	0.991276	3881.2	1.000000
2271H	1.000000	2274.24	1.000000	3214	0.994415	3406.2	0.989885	3882	1.000000
2271I	1.000000	2274.3	1.000000	3215	0.994820	3407.1	0.991704	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.995399	3407.2	0.990404	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000000	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000000	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.013188	4201	0.994157
2272E	1.000000	2301	1.001573	3223A.1	1.000924	3511	*****	4205	0.992912
2272H	1.000000	2302	1.000000	3223A.2	1.000715	3512	*****	4206	0.993552
2272I	1.000000	2303	1.000000	3223A.3	1.000924	3513	1.000000	4207	0.994321
2272Z	1.000000	2304	1.000000	3223A.4	1.000715	3514	1.000000	4211	0.993063
2272	1.000000	2311	1.001343	3223A.5	1.000669	3801	1.001172	4212	0.993660
2272	1.000000	2312	1.002092	3223A.6	1.000669	3802	1.001172	4213	0.994385
2272	1.000000	2313	1.002249	3223A.7	1.000629	3811	1.000338	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	1.000924	3816	1.000689	4222	1.000000
2273A	1.000000	2314.2	1.063286	3223B.2	1.000715	3817	1.000689	4226	1.000000
2273B	1.000000	3101	0.992463	3223B.3	1.000924	3821	1.000616	4251	*****
2273	1.000000	3102	0.992787	3223B.4	1.000715	3822	1.000616	4257	*****
2273	1.000000	3103	0.993255	3223B.5	1.000669	3823	1.000150	4261	*****
2274.1	1.000000	3104	0.993685	3223B.6	1.000669	3824	1.000150	4262	*****
2274.10	1.000000	3111	0.994134	3223B.7	1.000629	3831	1.000457	4265	1.000000
2274.11	1.000000	3112	0.994906	3231	0.991877	3832	1.000457	4301	*****
2274.12	1.000000	3113	0.995992	3301	0.993183	3833	1.000454	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.999781	4837.1	1.001080
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.999802	4837.2	1.001026
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.999781	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.999314	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.999252	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.999294	4844	1.001259
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.999231	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.999417	4803.1	0.999506	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.999363	4803.2	0.999458	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.999328	4811.1	0.999501	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.999267	4811.2	0.999453	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.999515	4812.1	0.999492	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.999468	4812.2	0.999443	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.999314	4813.1	0.999641	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.999252	4813.2	0.999605	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.999304	4814.1	0.999371	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.999241	4814.2	0.999313	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.999294	4821.1	0.999509	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.999231	4821.2	0.999462	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.999506	4822.1	0.999486	5101	1.000000
4507	0.999613	4612.1	*****	4665.2	0.999458	4822.2	0.999437	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.999130	4823.1	0.999625	5103	1.005172
4511	0.999670	4613.1	*****	4666.2	0.999056	4823.2	0.999588	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999429	4824.1	0.999319	5105	1.000000
4515	0.999745	4614.1	*****	4702	0.999375	4824.2	0.999257	5106	1.000000
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.999778	5201	1.000683
4517	0.999801	4621.1	0.999669	4704	*****	4831.2	0.999755	5202	1.000630
4518	0.999775	4621.2	0.999635	4711	*****	4832.1	0.999716	5203	1.001050
4519	0.999754	4622.1	0.999417	4712	*****	4832.2	0.999687	5204	1.001019
4521	0.999644	4622.2	0.999363	4713	*****	4833.1	0.999604	5211	1.001442
4522	0.999548	4623.1	0.999274	4714	*****	4833.2	0.999565	5212	1.001396
4525	0.999718	4623.2	0.999209	4721.1	0.999855	4834.1	0.999710	5213	1.000954
4526	0.999685	4624.1	0.999166	4721.2	0.999839	4834.2	0.999680	5221	1.000685
4527	0.999786	4624.2	0.999094	4722.1	0.999840	4835	*****	5222	1.000581
4528	0.999754	4625.1	0.999074	4722.2	0.999823	4835.2	*****	5223	1.000451
4529	0.999730	4625.2	0.998996	4723	0.999829	4836.1	*****	5226	1.000639
4531	0.999467	4631.1	*****	4724.1	0.999802	4836.2	*****	5227	1.000499

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5228	1.000586	5293	1.000368	5443.2	1.011454	5502	*****	5621	*****
5231	1.000771	5294	1.000228	5443.3	1.010651	5511.1	1.000152	5622	1.000568
5232	1.000634	5295	1.000207	5446.1	*****	5511.2	1.000133	5626	1.013677
5233	1.000685	5301	1.000480	5446.2	1.004008	5512	1.006392	6101	1.015250
5236	1.000321	5302	1.000428	5447.1	*****	5513.1	1.000125	6102	1.016640
5237	1.000273	5321	1.000667	5447.2	1.005608	5513.2	1.000112	6103	1.018335
5238	1.000287	5322	1.000648	5448.1	*****	5514	1.005226	6104	1.019237
5241	1.000233	5323	1.000441	5448.2	1.004446	5521	1.013499	6111	1.011133
5243	1.000000	5324	*****	5449	1.009663	5531.1	1.000051	6116	1.016980
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.000046	6117	1.033230
5246	*****	5326	1.000533	5451.2	1.012247	5531.3	1.004925	6118	1.005314
5247	*****	5341	1.000408	5451.3	1.011628	5532.1	1.000038	6119	*****
5251	1.000434	5342	1.000329	5456	1.009800	5532.2	1.000035	6120	1.027440
5252.1	0.993786	5343	1.000000	5457	1.008276	5532.3	1.003649	6121	1.005103
5252.2	1.011116	5351	0.951911	5461.1	*****	5533	1.000000	6122	1.006060
5252.3	1.000000	5352	1.091052	5461.2	1.007342	5601	1.002593	6123	1.004978
5256	1.000000	5353	1.000708	5462.1	*****	5602	1.002189	6126	1.003908
5261	1.000918	5354	*****	5462.2	1.007155	5603	1.002125	6127	1.000000
5262	1.001105	5355	1.000806	5463.1	*****	5604	1.000000	6128	1.000000
5266	1.001218	5356	*****	5463.2	1.006080	5605	1.000000	6201	1.008572
5267	1.001732	5421	1.010354	5464.1	*****	5606	1.000000	6202	1.009718
5271	1.001263	5422	1.007931	5464.2	1.006622	5607	1.004123	6203	1.002030
5272	1.000999	5426	1.010102	5465.1	*****	5608.1	*****	6204	1.001933
5273	1.001421	5427	1.009643	5465.2	0.998451	5608.2	1.002811	6205	1.001408
5274	1.001093	5428	1.008726	5466.1	*****	5611	1.007282	6221	1.003893
5276	1.003147	5431	1.005120	5466.2	1.000690	5612.1	*****	6222	1.002442
5277	1.003011	5432	1.010117	5467.1	*****	5612.2	1.006984	6223	1.001818
5279	1.001368	5436	1.007768	5467.2	1.000000	5613.1	*****	6224	1.003212
5280	1.001200	5437	1.008904	5468.1	*****	5613.2	1.007161	6225	1.002647
5281	1.000293	5438	1.008598	5468.2	1.000000	5614.1	*****	6226	1.001269
5282	1.000311	5441.1	*****	5469.1	*****	5614.2	1.006406	6227	1.001095
5283	1.000337	5441.2	1.010415	5469.2	1.000444	5615.1	*****	6228	1.001865
5286	1.000280	5441.3	1.009664	5471	1.001424	5615.2	1.006509	6229	1.001673
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.001249
5289	1.000000	5442.2	1.011199	5472.2	1.002563	5617	1.000420	6231	1.003193
5291	*****	5442.3	1.010609	5501.1	1.000113	5619	1.008910	6232	1.002073
5292	*****	5443.1	*****	5501.2	1.000097	5620	*****	6236	1.003836

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6237	1.002568	6509	1.014855	7124.2	1.000821	7211	1.039333	7333	*****
6238	1.003715	6510	1.014609	7124.3	1.000541	7221	1.018607	7334	*****
6239	1.002002	6511	1.013642	7131	0.999272	7222	1.018643	7335	0.999102
6301	1.003014	6512	1.013510	7132	0.999346	7223	1.000946	7336	0.999148
6302	1.002504	6513	1.013580	7133	1.001519	7231	1.003291	7337	0.999239
6401	1.003893	6514	1.013733	7134	1.000744	7241	*****	7338	0.999310
6402	1.002813	6515	1.014338	7136	0.999151	7242	*****	7340	1.001795
6403	1.002535	6516	1.014701	7138	0.999218	7243.1	*****	7341	1.000000
6406	1.001471	6517	1.014689	7141	0.999228	7243.2	*****	7346	1.000000
6407	1.001320	6518	1.013623	7146	*****	7243.3	*****	7347	0.999368
6411	1.030558	6519	1.014802	7147	*****	7244	1.002748	7351	0.999569
6412	1.031048	6520	1.014689	7148	*****	7245	1.002171	7352	0.999497
6413	1.032692	6521	1.014683	7149	*****	7246	0.981975	7355	0.999595
6416	1.035009	6522	1.014817	7150	*****	7301	*****	7356	0.999596
6417	1.038107	6523	1.014964	7151	*****	7302	*****	7357	0.999597
6418	1.037155	6524	1.013873	7152	*****	7303	*****	7359	0.998553
6421	1.031170	6525	1.014525	7153	*****	7304	*****	7360	0.998727
6422	1.033617	6526	1.013974	7161	0.999761	7305	*****	7361	0.999596
6423	1.037297	6527	1.014511	7162	*****	7311	*****	7362.1	0.999599
6426	1.036352	6528	1.014003	7163	0.999608	7312	*****	7362.2	0.999607
6427	1.041732	6529	1.014609	7164	*****	7313	*****	7363	0.999538
6428	1.042718	6530	1.014040	7165	0.999608	7314	*****	7364.1	0.999542
6431	1.028193	6531	1.014338	7166	0.999690	7315	0.974916	7364.2	0.999550
6432	1.015361	6532	1.013076	7167	*****	7316	0.999139	7366	0.999914
6441	1.009378	6541	1.014780	7168	0.999522	7317	0.999275	7367.1	0.999914
6446.1	*****	6542	1.010057	7169	*****	7321.1	*****	7367.2	0.999916
6446.2	1.011706	6543	1.024755	7170	0.999522	7321.2	*****	7371.1	0.999238
6447	1.018386	7101	0.999695	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.019360	7102	0.999629	7176	1.000000	7322.2	*****	7372.1	0.999244
6501	1.017221	7103	0.999817	7177	1.000000	7324	*****	7372.2	*****
6502	1.013873	7104	0.999792	7178	1.000000	7326.1	1.000217	7372.3	0.999259
6503	1.014114	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.014207	7116	0.999129	7181	1.000000	7327	*****	7373.1	0.999167
6505	1.014533	7121	0.999037	7206	1.041685	7328.1	*****	7373.2	*****
6506	1.014367	7122	0.999106	7207	1.048300	7328.2	*****	7374.1	0.999174
6507	1.014879	7123	1.000905	7208	1.054452	7331	*****	7374.2	*****
6508	1.014314	7124.1	1.000940	7209	1.065897	7332	*****	7374.3	0.999189

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7374.4	*****	7389.2.	*****	7494	0.958139	7566	0.951227	7636	1.000000
7376.1	0.999785	7389.2.	0.999174	7496	0.967075	7567	0.943415	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965936	7568	0.950079	7638	1.000000
7377.1	0.999787	7392	0.984133	7498	0.960287	7569	0.943020	7641	*****
7377.2	*****	7393	1.008006	7499	0.959693	7571.1	*****	7642	*****
7377.3	0.999790	7394	*****	7501	0.951692	7571.2	*****	7701	1.000000
7377.4	*****	7395	*****	7503	0.950563	7571.3	0.923201	7702	1.000000
7381	1.030000	7396	1.000000	7506	0.944712	7572	*****	7706	1.000000
7382	1.002302	7397	1.000000	7508	0.944342	7576	0.944133	7707	1.000000
7383	1.000000	7398	1.000000	7511	0.965643	7577	0.935923	7708	1.000000
7384	1.000000	7399	1.000000	7513	0.964480	7578	*****	7709	1.000000
7385	1.000000	7416	1.000000	7521	0.954421	7581	0.942645	7711	1.000950
7386	1.000000	7417	1.000000	7523	0.950178	7601	1.000501	7712	1.000907
7387	0.999488	7418	1.000000	7524	0.954023	7602	1.000441	7713	1.000745
7388	0.999852	7419	1.000000	7526	0.949107	7603	1.000364	7720	1.001161
7389.1.	0.999238	7420	1.000000	7531	0.951227	7604.1	1.000310	7721	1.000890
7389.1.	*****	7421	1.000000	7532	0.950079	7604.2	1.000255	7722.1.	1.001160
7389.1.	0.999189	7422	1.000000	7533	0.943415	7606	1.000000	7722.1.	1.000890
7389.1.	*****	7431	0.944776	7534	0.943020	7607	1.000000	7722.2.	1.001160
7389.1.	*****	7432	0.948045	7536	0.960727	7608	1.000000	7722.2.	1.000890
7389.1.	0.999244	7433	0.951692	7537	*****	7609.1	1.000000	7725	0.995298
7389.1.	*****	7434	0.956094	7541	0.955227	7609.2	1.000000	7735	1.003054
7389.1.	0.999259	7441	0.944833	7542	*****	7611	1.000301	7736	1.001428
7389.1.	*****	7442	0.947064	7543	*****	7612	1.000278	7737	1.002864
7389.1.	0.999167	7443	0.950563	7551	*****	7613	1.000000	7738	1.001912
7389.1.	*****	7444	0.954828	7552	0.953045	7614	1.000000	7739	1.000578
7389.1.	0.999174	7451	0.939444	7553	0.949719	7616	1.000337	7740	1.003760
7389.2.	0.999238	7452	0.941472	7554	*****	7617	1.000327	7741	*****
7389.2.	*****	7453	0.944712	7555	0.959185	7618	1.000000	7742	1.003420
7389.2.	0.999189	7454	0.948763	7556	0.955933	7619	1.000000	7743	0.997084
7389.2.	*****	7461	0.939465	7558	0.981787	7621	1.000335	7744	1.010356
7389.2.	*****	7462	0.941334	7559	0.981787	7622	1.000313	7745	1.001572
7389.2.	0.999244	7463	0.944342	7561	0.951227	7626.1	0.983877	7746	1.001833
7389.2.	*****	7464	0.948140	7562	0.943415	7626.2	0.985045	7747	1.001944
7389.2.	0.999259	7491	0.965643	7563	0.950079	7627.1	0.983972	7748	1.001866
7389.2.	*****	7492	0.964480	7564	0.943020	7627.2	0.985260	7749	1.002375
7389.2.	0.999167	7493	0.958741	7565	1.000000	7631	*****	7751	1.001755

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7752	1.002082	7801	0.771621
7753	1.001453	7806	0.996813
7754	1.000990	7807	0.996725
7755	1.001107	7808	0.996786
7756	1.003281	7809	0.996153
7761	1.001724	7810	0.998588
7762	1.001893	7811	0.998753
7764	1.005625	7812	0.998435
7765	1.004805	7813	1.000000
7766	1.001740	7901	1.000000
7767.1	1.001107	7902	1.000000
7767.2	1.001438	7903	1.000000
7767.3	1.001107	7904	1.000000
7767.4	1.001438	7911	1.014698
7767.5	1.001107	7912	1.000000
7767.6	1.001438	7913	1.000000
7767.7	1.001107	7914	1.000000
7767.8	1.001438	7915.1	1.014698
7768	1.001633	7915.2	1.000000
7769	1.003440	7915.3	1.000000
7770	1.002289	7921	1.000000
7771	1.000634	7922	1.000000
7772	1.003004	7923	1.000000
7773	1.002533	7931	1.034097
7774	1.001438	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.001915	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.001551	7934	1.026780
7787	*****	7935	1.000000
7788	1.003816	7936	1.000000
7791	1.001147	7940	*****
7792	1.000820	7941	1.000000
7793	*****	7942	1.000000
7794	1.000820		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	0.999975	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	0.999889	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	0.999889	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	0.999347	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	0.999347	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	0.997849	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	0.997383	2171	0.994389	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	0.998038	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	0.996166	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	0.996972	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	0.999932	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	0.999874	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	0.999874	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	0.999139	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	0.999139	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	0.999895	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	0.999947	2186	0.999819	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	0.996426	2187	0.997127	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	0.996715	2188	0.995449	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	0.999840	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	0.999840	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	0.999170	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	0.999170	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	0.994056	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	0.994056	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	0.999947	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	0.999170	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	0.999170	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.993523	3302	0.994116	3834	1.000220
2269A	1.000000	2274.14	1.000000	3201	0.990676	3303	0.995857	3841	1.000000
2269B	1.000000	2274.15	1.000000	3202	0.990993	3304	0.996391	3851	1.000879
2269	1.000000	2274.16	1.000000	3203	0.991591	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.992091	3312	0.993350	3871	1.000000
2270.2	1.000000	2274.18	1.000000	3205	0.994923	3313	0.995013	3872	1.000000
2270.3	1.000000	2274.19	1.000000	3206	0.995165	3314	0.995300	3873	1.000000
2270.4	1.000000	2274.2	1.000000	3207	0.993167	3401.1	0.991676	3874	1.002509
2270.5	1.000000	2274.20	1.000000	3208	0.993465	3401.2	0.990257	3875	1.001594
2271A	1.000000	2274.21	1.000000	3211	0.992617	3402.1	0.992094	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.992812	3402.2	0.990769	3881.1	1.000000
2271E	1.000000	2274.23	1.000000	3213	0.994273	3406.1	0.991276	3881.2	1.000000
2271H	1.000000	2274.24	1.000000	3214	0.993945	3406.2	0.989885	3882	1.000000
2271I	1.000000	2274.3	1.000000	3215	0.994366	3407.1	0.991704	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.994981	3407.2	0.990404	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000000	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000000	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.000000	4201	0.994157
2272E	1.000000	2301	1.000763	3223A.1	0.999987	3511	*****	4205	0.992912
2272H	1.000000	2302	1.000000	3223A.2	0.999990	3512	*****	4206	0.993552
2272I	1.000000	2303	1.000000	3223A.3	0.999987	3513	1.000000	4207	0.994321
2272Z	1.000000	2304	1.000000	3223A.4	0.999990	3514	1.000000	4211	0.993063
2272	1.000000	2311	1.000652	3223A.5	0.999990	3801	1.000569	4212	0.993660
2272	1.000000	2312	1.001015	3223A.6	0.999990	3802	1.000569	4213	0.994385
2272	1.000000	2313	1.001091	3223A.7	0.999991	3811	1.000164	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	0.999987	3816	1.000335	4222	1.000000
2273A	1.000000	2314.2	1.026893	3223B.2	0.999990	3817	1.000335	4226	1.000000
2273B	1.000000	3101	0.992463	3223B.3	0.999987	3821	1.000299	4251	*****
2273	1.000000	3102	0.992787	3223B.4	0.999990	3822	1.000299	4257	*****
2273	1.000000	3103	0.993255	3223B.5	0.999990	3823	1.000073	4261	*****
2274.1	1.000000	3104	0.993685	3223B.6	0.999990	3824	1.000073	4262	*****
2274.10	1.000000	3111	0.994134	3223B.7	0.999991	3831	1.000222	4265	1.000000
2274.11	1.000000	3112	0.994266	3231	0.991877	3832	1.000222	4301	*****
2274.12	1.000000	3113	0.995474	3301	0.993183	3833	1.000220	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.999781	4837.1	0.999329
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.999802	4837.2	0.999337
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.999781	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.999314	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.999252	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.999294	4844	1.001259
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.999231	4845	1.001340
4351.2	*****	4542	0.999336	4633.1	0.999417	4803.1	0.999506	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.999363	4803.2	0.999458	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.999328	4811.1	0.999501	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.999267	4811.2	0.999453	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.999515	4812.1	0.999492	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.999468	4812.2	0.999443	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.999314	4813.1	0.999641	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.999252	4813.2	0.999605	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.999304	4814.1	0.999371	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.999241	4814.2	0.999313	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.999294	4821.1	0.999509	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.999231	4821.2	0.999462	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.999506	4822.1	0.999486	5101	1.000000
4507	0.999613	4612.1	*****	4665.2	0.999458	4822.2	0.999437	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.999130	4823.1	0.999625	5103	0.997795
4511	0.999670	4613.1	*****	4666.2	0.999056	4823.2	0.999588	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999429	4824.1	0.999319	5105	1.000000
4515	0.999745	4614.1	*****	4702	0.999375	4824.2	0.999257	5106	1.000000
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.999778	5201	1.000332
4517	0.999801	4621.1	0.999669	4704	*****	4831.2	0.999755	5202	1.000306
4518	0.999775	4621.2	0.999635	4711	*****	4832.1	0.999716	5203	1.000510
4519	0.999754	4622.1	0.999417	4712	*****	4832.2	0.999687	5204	1.000495
4521	0.999644	4622.2	0.999363	4713	*****	4833.1	0.999604	5211	1.000700
4522	0.999548	4623.1	0.999274	4714	*****	4833.2	0.999565	5212	1.000678
4525	0.999718	4623.2	0.999209	4721.1	0.999855	4834.1	0.999710	5213	1.000463
4526	0.999685	4624.1	0.999166	4721.2	0.999839	4834.2	0.999680	5221	1.000333
4527	0.999786	4624.2	0.999094	4722.1	0.999840	4835	*****	5222	1.000282
4528	0.999754	4625.1	0.999074	4722.2	0.999823	4835.2	*****	5223	1.000219
4529	0.999730	4625.2	0.998996	4723	0.999829	4836.1	*****	5226	1.000310
4531	0.999467	4631.1	*****	4724.1	0.999802	4836.2	*****	5227	1.000242

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5228	1.000285	5293	1.000179	5443.2	1.011406	5502	*****	5621	*****
5231	1.000374	5294	1.000111	5443.3	1.010602	5511.1	1.000078	5622	1.000276
5232	1.000308	5295	1.000101	5446.1	*****	5511.2	1.000068	5626	1.013163
5233	1.000332	5301	1.000233	5446.2	1.003961	5512	1.006309	6101	0.993739
5236	1.000156	5302	1.000208	5447.1	*****	5513.1	1.000064	6102	0.996363
5237	1.000132	5321	1.000324	5447.2	1.005566	5513.2	1.000057	6103	1.000000
5238	1.000139	5322	1.000314	5448.1	*****	5514	1.005157	6104	1.001656
5241	1.000113	5323	1.000214	5448.2	1.004394	5521	1.013322	6111	0.997141
5243	1.000000	5324	*****	5449	1.009599	5531.1	1.000026	6116	1.016980
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.000023	6117	1.033230
5246	*****	5326	1.000259	5451.2	1.012209	5531.3	1.004899	6118	0.998625
5247	*****	5341	1.000198	5451.3	1.011589	5532.1	1.000020	6119	*****
5251	1.000211	5342	1.000160	5456	1.009496	5532.2	1.000018	6120	1.000000
5252.1	0.993786	5343	1.000000	5457	1.008313	5532.3	1.003630	6121	0.998680
5252.2	1.011116	5351	0.951561	5461.1	*****	5533	1.000000	6122	0.997419
5252.3	1.000000	5352	1.090606	5461.2	1.007003	5601	1.001258	6123	0.997984
5256	1.000000	5353	1.000361	5462.1	*****	5602	1.001062	6126	0.998331
5261	1.000446	5354	*****	5462.2	1.006928	5603	1.001031	6127	1.000000
5262	1.000410	5355	1.000412	5463.1	*****	5604	1.000000	6128	1.000000
5266	1.000591	5356	*****	5463.2	1.005908	5605	1.000000	6201	0.997799
5267	1.000694	5421	1.010247	5464.1	*****	5606	1.000000	6202	0.997508
5271	1.000613	5422	1.007825	5464.2	1.006473	5607	1.004123	6203	0.999380
5272	1.000372	5426	1.010016	5465.1	*****	5608.1	*****	6204	0.999410
5273	1.000690	5427	1.009568	5465.2	1.000030	5608.2	1.002811	6205	1.000154
5274	1.000407	5428	1.008642	5466.1	*****	5611	1.006668	6221	0.998337
5276	1.001599	5431	1.005510	5466.2	1.000335	5612.1	*****	6222	0.998955
5277	1.001530	5432	1.007713	5467.1	*****	5612.2	1.006396	6223	0.999221
5279	1.000664	5436	1.007722	5467.2	1.000000	5613.1	*****	6224	0.999594
5280	1.000582	5437	1.008863	5468.1	*****	5613.2	1.007161	6225	0.999665
5281	1.000143	5438	1.008547	5468.2	1.000000	5614.1	*****	6226	0.999456
5282	1.000151	5441.1	*****	5469.1	*****	5614.2	1.006406	6227	0.999530
5283	1.000164	5441.2	1.010372	5469.2	1.000216	5615.1	*****	6228	0.999430
5286	1.000136	5441.3	1.009619	5471	1.000691	5615.2	1.006509	6229	0.999489
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.000137
5289	1.000000	5442.2	1.011160	5472.2	1.001887	5617	1.000000	6231	0.998635
5291	*****	5442.3	1.010569	5501.1	1.000058	5619	1.008910	6232	0.999112
5292	*****	5443.1	*****	5501.2	1.000049	5620	*****	6236	1.000342

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6237	1.000462	6509	0.999918	7124.2	0.999518	7211	1.038880	7333	*****
6238	0.999206	6510	0.999920	7124.3	0.999453	7221	1.000000	7334	*****
6239	1.000219	6511	0.999925	7131	0.999272	7222	1.000000	7335	0.999102
6301	0.999218	6512	0.999926	7132	0.999346	7223	1.000000	7336	0.999148
6302	0.999350	6513	0.999925	7133	0.999751	7231	1.000000	7337	0.999239
6401	0.998337	6514	0.999925	7134	0.999563	7241	*****	7338	0.999310
6402	0.998797	6515	0.999921	7136	0.999151	7242	*****	7340	0.999166
6403	0.998915	6516	0.999919	7138	0.999218	7243.1	*****	7341	1.000000
6406	0.999369	6517	0.999919	7141	0.999228	7243.2	*****	7346	1.000000
6407	0.999434	6518	0.999925	7146	*****	7243.3	*****	7347	0.999368
6411	1.000000	6519	0.999919	7147	*****	7244	1.001014	7351	0.999569
6412	1.000000	6520	0.999919	7148	*****	7245	1.000600	7352	0.999497
6413	1.000000	6521	0.999919	7149	*****	7246	0.983290	7355	0.999595
6416	1.000000	6522	0.999919	7150	*****	7301	*****	7356	0.999596
6417	1.000000	6523	0.999918	7151	*****	7302	*****	7357	0.999597
6418	1.000000	6524	0.999924	7152	*****	7303	*****	7359	0.998553
6421	1.000000	6525	0.999920	7153	*****	7304	*****	7360	0.998727
6422	1.000000	6526	0.999923	7161	0.999761	7305	*****	7361	0.999596
6423	1.000000	6527	0.999920	7162	*****	7311	*****	7362.1	0.999599
6426	1.000000	6528	0.999923	7163	0.999763	7312	*****	7362.2	0.999607
6427	1.000000	6529	0.999920	7164	*****	7313	*****	7363	0.999538
6428	1.000000	6530	0.999923	7165	0.999763	7314	*****	7364.1	0.999542
6431	1.028193	6531	0.999921	7166	0.999690	7315	0.974916	7364.2	0.999550
6432	1.015091	6532	1.000000	7167	*****	7316	0.999139	7366	0.999914
6441	0.997586	6541	0.999905	7168	0.999692	7317	0.999275	7367.1	0.999914
6446.1	*****	6542	1.000000	7169	*****	7321.1	*****	7367.2	0.999916
6446.2	1.004281	6543	1.000000	7170	0.999692	7321.2	*****	7371.1	0.999602
6447	1.008542	7101	0.999695	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.008990	7102	0.999629	7176	1.000000	7322.2	*****	7372.1	0.999605
6501	0.999906	7103	0.999817	7177	1.000000	7324	*****	7372.2	*****
6502	0.999924	7104	0.999792	7178	1.000000	7326.1	0.999757	7372.3	0.999612
6503	0.999922	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	0.999922	7116	0.999129	7181	1.000000	7327	*****	7373.1	0.999545
6505	0.999920	7121	0.999037	7206	1.041685	7328.1	*****	7373.2	*****
6506	0.999921	7122	0.999106	7207	1.048300	7328.2	*****	7374.1	0.999549
6507	0.999918	7123	0.999555	7208	1.054452	7331	*****	7374.2	*****
6508	0.999921	7124.1	0.999546	7209	1.065897	7332	*****	7374.3	0.999557

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7374.4	*****	7389.2.	*****	7494	0.958139	7566	0.951227	7636	1.000000
7376.1	0.999914	7389.2.	0.999549	7496	0.967075	7567	0.943415	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965936	7568	0.950079	7638	1.000000
7377.1	0.999915	7392	0.985492	7498	0.960287	7569	0.943020	7641	*****
7377.2	*****	7393	1.000000	7499	0.959693	7571.1	*****	7642	*****
7377.3	0.999916	7394	*****	7501	0.951692	7571.2	*****	7701	1.000000
7377.4	*****	7395	*****	7503	0.950563	7571.3	0.923201	7702	1.000000
7381	1.000000	7396	1.000000	7506	0.944712	7572	*****	7706	1.000000
7382	1.000000	7397	1.000000	7508	0.944342	7576	0.944133	7707	1.000000
7383	1.000000	7398	1.000000	7511	0.965643	7577	0.935923	7708	1.000000
7384	1.000000	7399	1.000000	7513	0.964480	7578	*****	7709	1.000000
7385	1.000000	7416	1.000000	7521	0.954421	7581	0.942645	7711	1.000000
7386	1.000000	7417	1.000000	7523	0.950178	7601	1.000000	7712	1.000000
7387	0.999710	7418	1.000000	7524	0.954023	7602	1.000000	7713	1.000000
7388	0.999852	7419	1.000000	7526	0.949107	7603	1.000000	7720	1.000000
7389.1.	0.999602	7420	1.000000	7531	0.951227	7604.1	1.000000	7721	1.000000
7389.1.	*****	7421	1.000000	7532	0.950079	7604.2	1.000000	7722.1.	1.000000
7389.1.	0.999557	7422	1.000000	7533	0.943415	7606	1.000000	7722.1.	1.000000
7389.1.	*****	7431	0.944776	7534	0.943020	7607	1.000000	7722.2.	1.000000
7389.1.	*****	7432	0.948045	7536	0.960727	7608	1.000000	7722.2.	1.000000
7389.1.	0.999605	7433	0.951692	7537	*****	7609.1	1.000000	7725	1.000000
7389.1.	*****	7434	0.956094	7541	0.955227	7609.2	1.000000	7735	1.000000
7389.1.	0.999612	7441	0.944833	7542	*****	7611	1.000000	7736	1.000000
7389.1.	*****	7442	0.947064	7543	*****	7612	1.000000	7737	1.000000
7389.1.	0.999545	7443	0.950563	7551	*****	7613	1.000000	7738	1.000000
7389.1.	*****	7444	0.954828	7552	0.953045	7614	1.000000	7739	1.000000
7389.1.	0.999549	7451	0.939444	7553	0.949719	7616	1.000000	7740	1.000000
7389.2.	0.999602	7452	0.941472	7554	*****	7617	1.000000	7741	*****
7389.2.	*****	7453	0.944712	7555	0.959185	7618	1.000000	7742	1.000000
7389.2.	0.999557	7454	0.948763	7556	0.955933	7619	1.000000	7743	1.000000
7389.2.	*****	7461	0.939465	7558	0.981787	7621	1.000000	7744	1.000000
7389.2.	*****	7462	0.941334	7559	0.981787	7622	1.000000	7745	1.000000
7389.2.	0.999605	7463	0.944342	7561	0.951227	7626.1	0.998831	7746	1.000000
7389.2.	*****	7464	0.948140	7562	0.943415	7626.2	0.998917	7747	1.000000
7389.2.	0.999612	7491	0.965643	7563	0.950079	7627.1	0.998838	7748	1.000000
7389.2.	*****	7492	0.964480	7564	0.943020	7627.2	0.998933	7749	1.000000
7389.2.	0.999545	7493	0.958741	7565	1.000000	7631	*****	7751	1.000000

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7752	1.000000	7801	0.994766
7753	1.000000	7806	0.996813
7754	1.000000	7807	0.996725
7755	1.000000	7808	0.996786
7756	1.000000	7809	0.996153
7761	1.000000	7810	0.998588
7762	1.000000	7811	0.998753
7764	1.000000	7812	0.998435
7765	1.000000	7813	1.000000
7766	1.000000	7901	1.000000
7767.1	1.000000	7902	1.000000
7767.2	1.000000	7903	1.000000
7767.3	1.000000	7904	1.000000
7767.4	1.000000	7911	1.000000
7767.5	1.000000	7912	1.000000
7767.6	1.000000	7913	1.000000
7767.7	1.000000	7914	1.000000
7767.8	1.000000	7915.1	1.000000
7768	1.000000	7915.2	1.000000
7769	1.000000	7915.3	1.000000
7770	1.000000	7921	1.000000
7771	1.000000	7922	1.000000
7772	1.000000	7923	1.000000
7773	1.000000	7931	1.000000
7774	1.000000	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.000000	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.000000	7934	1.000000
7787	*****	7935	1.000000
7788	1.000000	7936	1.000000
7791	1.000000	7940	*****
7792	0.999977	7941	1.000000
7793	*****	7942	1.000000
7794	0.999977		
7797	1.000000		
7798	1.000000		

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2101	1.000000	2107	1.000000	2141	1.000000	2223	1.000000	2264.2	1.000000
2102	1.000000	2107 T	1.000000	2142	1.000009	2224	1.000000	2264.3A	1.000000
2103	1.000000	2108A	1.000000	2143	1.000040	2226	1.000000	2264.3B	1.000000
2104A	1.000000	2108B	1.000000	2144	1.000040	2227	1.000000	2264.3	1.000000
2104B	1.000000	2108E	1.000000	2145	1.000232	2231	1.000000	2264.3	1.000000
2104E	1.000000	2108H	1.000000	2146	1.000232	2232	1.000000	2265A	1.000000
2104H	1.000000	2108Z	1.000000	2151	1.000000	2236	1.000000	2265B	1.000000
2104Z	1.000000	2108	1.000000	2152	1.000000	2237	1.000000	2266.1	1.000000
2104	1.000000	2108	1.000000	2161	1.000767	2238	1.000000	2266.10	1.000000
2104	1.000000	2108	1.000000	2162	1.000000	2239	1.000000	2266.11	1.000000
2104 T	1.000000	2108 T	1.000000	2163	1.000000	2241	1.000000	2266.12	1.000000
2105A	1.000000	2109	1.000933	2171	0.999755	2242	1.000000	2266.13	1.000000
2105B	1.000000	2110	1.000699	2172	1.000000	2243	1.000000	2266.14	1.000000
2105E	1.000000	2111	0.999833	2173	1.000000	2246	1.000000	2266.15	1.000000
2105H	1.000000	2112	0.999971	2174	1.000000	2247	1.000000	2266.16	1.000000
2105Z	1.000000	2113	1.000000	2175	1.000000	2248	1.000000	2266.17	1.000000
2105	1.000000	2114	1.000024	2176	1.000000	2251	1.000000	2266.18	1.000000
2105	1.000000	2115	1.000045	2177	1.000000	2252	1.000000	2266.19	1.000000
2105 T	1.000000	2116	1.000045	2178	1.000000	2261A	1.000000	2266.2	1.000000
2106A	1.000000	2117	1.000306	2179	1.000000	2261B	1.000000	2266.20	1.000000
2106B	1.000000	2118	1.000306	2180	1.000000	2261	1.000000	2266.21	1.000000
2106E	1.000000	2121	1.000000	2185	0.999096	2261	1.000000	2266.22	1.000000
2106H	1.000000	2122	1.000019	2186	0.998441	2262A	1.000000	2266.23	1.000000
2106I	1.000000	2123	0.999844	2187	1.001025	2262B	1.000000	2266.24	1.000000
2106Z	1.000000	2124	0.999936	2188	1.001627	2262	1.000000	2266.25	1.000000
2106	1.000000	2125	1.000057	2201	1.000000	2262	1.000000	2266.26	1.000000
2106	1.000000	2126	1.000057	2202	1.000000	2263A	1.000000	2266.3	1.000000
2106	1.000000	2127	1.000295	2203	1.000000	2263B	1.000000	2266.4	1.000000
2106 T	1.000000	2128	1.000295	2204	1.000000	2263	1.000000	2266.5	1.000000
2107A	1.000000	2131	1.000000	2206	1.000000	2263	1.000000	2266.6	1.000000
2107B	1.000000	2132	0.999740	2207	1.000000	2264.1A	1.000000	2266.7	1.000000
2107E	1.000000	2133	1.000000	2211	1.000000	2264.1B	1.000000	2266.8	1.000000
2107H	1.000000	2134	0.999741	2212	1.000000	2264.1	1.000000	2266.9	1.000000
2107I	1.000000	2135.1	1.000000	2213	1.000000	2264.1	1.000000	2267	1.000000
2107Z	1.000000	2135.2	1.000019	2214	1.000000	2264.2A	1.000000	2268A	1.000000
2107	1.000000	2135.3	1.000295	2221	1.000000	2264.2B	1.000000	2268B	1.000000
2107	1.000000	2135.4	1.000295	2222	1.000000	2264.2	1.000000	2268	1.000000

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2268	1.000000	2274.13	1.000000	3131	0.993523	3302	0.994116	3834	1.000220
2269A	1.000000	2274.14	1.000000	3201	0.990676	3303	0.995857	3841	1.000000
2269B	1.000000	2274.15	1.000000	3202	0.990993	3304	0.996391	3851	1.000879
2269	1.000000	2274.16	1.000000	3203	0.991591	3311	0.991829	3852	1.000000
2270.1	1.000000	2274.17	1.000000	3204	0.992091	3312	0.993350	3871	1.000000
2270.2	1.000000	2274.18	1.000000	3205	0.994923	3313	0.995013	3872	1.000000
2270.3	1.000000	2274.19	1.000000	3206	0.995165	3314	0.995300	3873	1.000000
2270.4	1.000000	2274.2	1.000000	3207	0.993167	3401.1	0.991676	3874	1.000000
2270.5	1.000000	2274.20	1.000000	3208	0.993465	3401.2	0.990257	3875	1.000000
2271A	1.000000	2274.21	1.000000	3211	0.992617	3402.1	0.992094	3876	1.000000
2271B	1.000000	2274.22	1.000000	3212	0.992744	3402.2	0.990769	3881.1	1.000000
2271E	1.000000	2274.23	1.000000	3213	0.994218	3406.1	0.991276	3881.2	1.000000
2271H	1.000000	2274.24	1.000000	3214	0.993894	3406.2	0.989885	3882	1.000000
2271I	1.000000	2274.3	1.000000	3215	0.994316	3407.1	0.991704	4101	0.991449
2271Z	1.000000	2274.4	1.000000	3216	0.994935	3407.2	0.990404	4102	0.994078
2271	1.000000	2274.5	1.000000	3217	1.000000	3501	1.000000	4103	0.995532
2271	1.000000	2274.6	1.000000	3218	1.000000	3502	1.000000	4104	0.990176
2271	1.000000	2274.7	1.000000	3219	1.000000	3503	1.000000	4105	0.994931
2271 T	1.000000	2274.8	1.000000	3220	1.000000	3504	*****	4106	0.994654
2272A	1.000000	2274.9	1.000000	3221	1.000000	3505	*****	4107	0.993771
2272B	1.000000	2275	1.000000	3222	1.000000	3506	1.000000	4201	0.994157
2272E	1.000000	2301	1.000763	3223A.1	0.999884	3511	*****	4205	0.992912
2272H	1.000000	2302	1.000000	3223A.2	0.999910	3512	*****	4206	0.993552
2272I	1.000000	2303	1.000000	3223A.3	0.999884	3513	1.000000	4207	0.994321
2272Z	1.000000	2304	1.000000	3223A.4	0.999910	3514	1.000000	4211	0.993063
2272	1.000000	2311	1.000652	3223A.5	0.999916	3801	1.000569	4212	0.993660
2272	1.000000	2312	1.001015	3223A.6	0.999916	3802	1.000569	4213	0.994385
2272	1.000000	2313	1.001091	3223A.7	0.999921	3811	1.000164	4221	1.000000
2272 T	1.000000	2314.1	1.000000	3223B.1	0.999884	3816	1.000335	4222	1.000000
2273A	1.000000	2314.2	1.000000	3223B.2	0.999910	3817	1.000335	4226	1.000000
2273B	1.000000	3101	0.992463	3223B.3	0.999884	3821	1.000299	4251	*****
2273	1.000000	3102	0.992787	3223B.4	0.999910	3822	1.000299	4257	*****
2273	1.000000	3103	0.993255	3223B.5	0.999916	3823	1.000073	4261	*****
2274.1	1.000000	3104	0.993685	3223B.6	0.999916	3824	1.000073	4262	*****
2274.10	1.000000	3111	0.994134	3223B.7	0.999921	3831	1.000222	4265	1.000000
2274.11	1.000000	3112	0.994196	3231	0.991877	3832	1.000222	4301	*****
2274.12	1.000000	3113	0.995417	3301	0.993183	3833	1.000220	4305	*****

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4306	*****	4532	0.999336	4631.2	*****	4724.2	0.999781	4837.1	0.999854
4307	*****	4535	0.999648	4631.3	*****	4725.1	0.999802	4837.2	0.999844
4311	*****	4536	0.999569	4631.4	*****	4725.2	0.999781	4841	1.000000
4312	*****	4537	0.999756	4632.1	*****	4801.1	0.999314	4842	1.000000
4313	*****	4538	0.999709	4632.2	*****	4801.2	0.999252	4843	1.000000
4321	1.000000	4539	0.999681	4632.3	*****	4802.1	0.999294	4844	0.969161
4351.1	*****	4541	0.999467	4632.4	*****	4802.2	0.999231	4845	0.982108
4351.2	*****	4542	0.999336	4633.1	0.999417	4803.1	0.999506	4851	1.000000
4351.3	*****	4543	0.999666	4633.2	0.999363	4803.2	0.999458	4852	1.000000
4356.1	*****	4544	0.999777	4634.1	0.999328	4811.1	0.999501	4853	1.000000
4356.2	*****	4601.1	*****	4634.2	0.999267	4811.2	0.999453	4854	1.000000
4356.3	*****	4601.2	*****	4661.1	0.999515	4812.1	0.999492	4855	1.000000
4401	1.000000	4602.1	*****	4661.2	0.999468	4812.2	0.999443	4856	1.000000
4402	1.000000	4602.2	*****	4662.1	0.999314	4813.1	0.999641	4857	1.000000
4501	0.999072	4603.1	*****	4662.2	0.999252	4813.2	0.999605	4858	1.000000
4502	0.999231	4603.2	*****	4663.1	0.999304	4814.1	0.999371	4859	1.000000
4503	0.999272	4604.1	*****	4663.2	0.999241	4814.2	0.999313	4860	1.000000
4504	0.999478	4604.2	*****	4664.1	0.999294	4821.1	0.999509	4861	1.000000
4505	0.999548	4611.1	*****	4664.2	0.999231	4821.2	0.999462	4862	1.000000
4506	0.999653	4611.2	*****	4665.1	0.999506	4822.1	0.999486	5101	1.000000
4507	0.999613	4612.1	*****	4665.2	0.999458	4822.2	0.999437	5102	*****
4508	0.999590	4612.2	*****	4666.1	0.999130	4823.1	0.999625	5103	1.000000
4511	0.999670	4613.1	*****	4666.2	0.999056	4823.2	0.999588	5104	1.000000
4512	0.999685	4613.2	*****	4701	0.999429	4824.1	0.999319	5105	1.000000
4515	0.999745	4614.1	*****	4702	0.999375	4824.2	0.999257	5106	1.000000
4516	0.999718	4614.2	*****	4703	*****	4831.1	0.999778	5201	1.000332
4517	0.999801	4621.1	0.999669	4704	*****	4831.2	0.999755	5202	1.000306
4518	0.999775	4621.2	0.999635	4711	*****	4832.1	0.999716	5203	1.000510
4519	0.999754	4622.1	0.999417	4712	*****	4832.2	0.999687	5204	1.000495
4521	0.999644	4622.2	0.999363	4713	*****	4833.1	0.999604	5211	1.000700
4522	0.999548	4623.1	0.999274	4714	*****	4833.2	0.999565	5212	1.000678
4525	0.999718	4623.2	0.999209	4721.1	0.999855	4834.1	0.999710	5213	1.000463
4526	0.999685	4624.1	0.999166	4721.2	0.999839	4834.2	0.999680	5221	1.000333
4527	0.999786	4624.2	0.999094	4722.1	0.999840	4835	*****	5222	1.000282
4528	0.999754	4625.1	0.999074	4722.2	0.999823	4835.2	*****	5223	1.000219
4529	0.999730	4625.2	0.998996	4723	0.999829	4836.1	*****	5226	1.000310
4531	0.999467	4631.1	*****	4724.1	0.999802	4836.2	*****	5227	1.000242

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5228	1.000285	5293	1.000179	5443.2	1.011406	5502	*****	5621	*****
5231	1.000374	5294	1.000111	5443.3	1.010602	5511.1	1.000078	5622	1.000276
5232	1.000308	5295	1.000101	5446.1	*****	5511.2	1.000068	5626	1.013163
5233	1.000332	5301	1.000233	5446.2	1.003961	5512	1.006309	6101	1.000000
5236	1.000156	5302	1.000208	5447.1	*****	5513.1	1.000064	6102	1.001771
5237	1.000132	5321	1.000324	5447.2	1.005566	5513.2	1.000057	6103	1.000000
5238	1.000139	5322	1.000314	5448.1	*****	5514	1.005157	6104	1.001656
5241	1.000113	5323	1.000214	5448.2	1.004394	5521	1.013322	6111	1.000000
5243	1.000000	5324	*****	5449	1.009599	5531.1	1.000026	6116	1.000000
5244	1.000000	5325	*****	5451.1	*****	5531.2	1.000023	6117	1.000000
5246	*****	5326	1.000259	5451.2	1.012209	5531.3	1.004899	6118	1.000000
5247	*****	5341	1.000198	5451.3	1.011589	5532.1	1.000020	6119	*****
5251	1.000211	5342	1.000160	5456	1.009496	5532.2	1.000018	6120	1.000000
5252.1	0.993786	5343	1.000000	5457	1.008313	5532.3	1.003630	6121	1.000000
5252.2	1.011116	5351	0.951561	5461.1	*****	5533	1.000000	6122	1.000000
5252.3	1.000000	5352	1.090606	5461.2	1.007003	5601	1.001258	6123	1.000000
5256	1.000000	5353	1.000361	5462.1	*****	5602	1.001062	6126	1.000000
5261	1.000446	5354	*****	5462.2	1.006928	5603	1.001031	6127	1.000000
5262	1.000477	5355	1.000412	5463.1	*****	5604	1.000000	6128	1.000000
5266	1.000591	5356	*****	5463.2	1.005908	5605	1.000000	6201	1.000000
5267	1.000776	5421	1.010247	5464.1	*****	5606	1.000000	6202	1.000000
5271	1.000613	5422	1.007825	5464.2	1.006473	5607	1.004123	6203	1.000000
5272	1.000430	5426	1.010016	5465.1	*****	5608.1	*****	6204	1.000000
5273	1.000690	5427	1.009568	5465.2	1.000030	5608.2	1.002811	6205	1.000000
5274	1.000470	5428	1.008642	5466.1	*****	5611	1.006668	6221	1.000000
5276	1.001599	5431	1.005510	5466.2	1.000335	5612.1	*****	6222	1.000000
5277	1.001530	5432	1.007713	5467.1	*****	5612.2	1.006396	6223	1.000000
5279	1.000664	5436	1.007722	5467.2	1.000000	5613.1	*****	6224	1.000000
5280	1.000582	5437	1.008863	5468.1	*****	5613.2	1.007161	6225	1.000000
5281	1.000143	5438	1.008547	5468.2	1.000000	5614.1	*****	6226	1.000000
5282	1.000151	5441.1	*****	5469.1	*****	5614.2	1.006406	6227	1.000000
5283	1.000164	5441.2	1.010372	5469.2	1.000216	5615.1	*****	6228	1.000000
5286	1.000136	5441.3	1.009619	5471	1.000691	5615.2	1.006509	6229	1.000000
5288	1.000000	5442.1	*****	5472.1	*****	5616	1.007419	6230	1.000000
5289	1.000000	5442.2	1.011160	5472.2	1.001887	5617	1.000000	6231	1.000000
5291	*****	5442.3	1.010569	5501.1	1.000058	5619	1.008910	6232	1.000000
5292	*****	5443.1	*****	5501.2	1.000049	5620	*****	6236	1.000447

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6237	1.000443	6509	1.000000	7124.2	0.999518	7211	1.038880	7333	*****
6238	1.000207	6510	1.000000	7124.3	0.999453	7221	1.000000	7334	*****
6239	1.000000	6511	1.000000	7131	0.999272	7222	1.000000	7335	0.999102
6301	1.000000	6512	1.000000	7132	0.999346	7223	1.000000	7336	0.999148
6302	1.000000	6513	1.000000	7133	0.999751	7231	1.000000	7337	0.999239
6401	1.000000	6514	1.000000	7134	0.999563	7241	*****	7338	0.999310
6402	1.000000	6515	1.000000	7136	0.999151	7242	*****	7340	0.999166
6403	1.000000	6516	1.000000	7138	0.999218	7243.1	*****	7341	1.000000
6406	1.000000	6517	1.000000	7141	0.999228	7243.2	*****	7346	1.000000
6407	1.000000	6518	1.000000	7146	*****	7243.3	*****	7347	0.999368
6411	1.000000	6519	1.000000	7147	*****	7244	1.001014	7351	0.999569
6412	1.000000	6520	1.000000	7148	*****	7245	1.000600	7352	0.999497
6413	1.000000	6521	1.000000	7149	*****	7246	0.911841	7355	0.999595
6416	1.000000	6522	1.000000	7150	*****	7301	*****	7356	0.999596
6417	1.000000	6523	1.000000	7151	*****	7302	*****	7357	0.999597
6418	1.000000	6524	1.000000	7152	*****	7303	*****	7359	0.998553
6421	1.000000	6525	1.000000	7153	*****	7304	*****	7360	0.998727
6422	1.000000	6526	1.000000	7161	0.999761	7305	*****	7361	0.999596
6423	1.000000	6527	1.000000	7162	*****	7311	*****	7362.1	0.999599
6426	1.000000	6528	1.000000	7163	0.999763	7312	*****	7362.2	0.999607
6427	1.000000	6529	1.000000	7164	*****	7313	*****	7363	0.999538
6428	1.000000	6530	1.000000	7165	0.999763	7314	*****	7364.1	0.999542
6431	1.000000	6531	1.000000	7166	0.999690	7315	0.974916	7364.2	0.999550
6432	1.000247	6532	1.000000	7167	*****	7316	0.999139	7366	0.999914
6441	1.000000	6541	1.000000	7168	0.999692	7317	0.999275	7367.1	0.999914
6446.1	*****	6542	1.000000	7169	*****	7321.1	*****	7367.2	0.999916
6446.2	1.004281	6543	1.000000	7170	0.999692	7321.2	*****	7371.1	0.999602
6447	1.008542	7101	0.999695	7171	1.000000	7322.1	*****	7371.2	*****
6448	1.008990	7102	0.999629	7176	1.000000	7322.2	*****	7372.1	0.999605
6501	1.000000	7103	0.999817	7177	1.000000	7324	*****	7372.2	*****
6502	1.000000	7104	0.999792	7178	1.000000	7326.1	0.999757	7372.3	0.999612
6503	1.000000	7111	0.999025	7179	1.000000	7326.2	*****	7372.4	*****
6504	1.000000	7116	0.999129	7181	1.000000	7327	*****	7373.1	0.999545
6505	1.000000	7121	0.999037	7206	1.041685	7328.1	*****	7373.2	*****
6506	1.000000	7122	0.999106	7207	1.048300	7328.2	*****	7374.1	0.999549
6507	1.000000	7123	0.999555	7208	1.054452	7331	*****	7374.2	*****
6508	1.000000	7124.1	0.999546	7209	1.065897	7332	*****	7374.3	0.999557

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7374.4	*****	7389.2.	*****	7494	0.958139	7566	0.951227	7636	1.000000
7376.1	0.999914	7389.2.	0.999549	7496	0.967075	7567	0.943415	7637	1.000000
7376.2	*****	7391	1.000000	7497	0.965936	7568	0.950079	7638	1.000000
7377.1	0.999915	7392	0.922407	7498	0.960287	7569	0.943020	7641	*****
7377.2	*****	7393	1.000000	7499	0.959693	7571.1	*****	7642	*****
7377.3	0.999916	7394	*****	7501	0.951692	7571.2	*****	7701	1.000000
7377.4	*****	7395	*****	7503	0.950563	7571.3	0.923201	7702	1.000000
7381	1.000000	7396	1.000000	7506	0.944712	7572	*****	7706	1.000000
7382	1.000000	7397	1.000000	7508	0.944342	7576	0.944133	7707	1.000000
7383	1.000000	7398	1.000000	7511	0.965643	7577	0.935923	7708	1.000000
7384	1.000000	7399	1.000000	7513	0.964480	7578	*****	7709	1.000000
7385	1.000000	7416	1.000000	7521	0.954421	7581	0.942645	7711	1.000000
7386	1.000000	7417	1.000000	7523	0.950178	7601	1.000000	7712	1.000000
7387	0.999710	7418	1.000000	7524	0.954023	7602	1.000000	7713	1.000000
7388	0.999852	7419	1.000000	7526	0.949107	7603	1.000000	7720	1.000000
7389.1.	0.999602	7420	1.000000	7531	0.951227	7604.1	1.000000	7721	1.000000
7389.1.	*****	7421	1.000000	7532	0.950079	7604.2	1.000000	7722.1.	1.000000
7389.1.	0.999557	7422	1.000000	7533	0.943415	7606	1.000000	7722.1.	1.000000
7389.1.	*****	7431	0.944776	7534	0.943020	7607	1.000000	7722.2.	1.000000
7389.1.	*****	7432	0.948045	7536	0.960727	7608	1.000000	7722.2.	1.000000
7389.1.	0.999605	7433	0.951692	7537	*****	7609.1	1.000000	7725	1.000000
7389.1.	*****	7434	0.956094	7541	0.955227	7609.2	1.000000	7735	1.000000
7389.1.	0.999612	7441	0.944833	7542	*****	7611	1.000000	7736	1.000000
7389.1.	*****	7442	0.947064	7543	*****	7612	1.000000	7737	1.000000
7389.1.	0.999545	7443	0.950563	7551	*****	7613	1.000000	7738	1.000000
7389.1.	*****	7444	0.954828	7552	0.953045	7614	1.000000	7739	1.000000
7389.1.	0.999549	7451	0.939444	7553	0.949719	7616	1.000000	7740	1.000000
7389.2.	0.999602	7452	0.941472	7554	*****	7617	1.000000	7741	*****
7389.2.	*****	7453	0.944712	7555	0.959185	7618	1.000000	7742	1.000000
7389.2.	0.999557	7454	0.948763	7556	0.955933	7619	1.000000	7743	1.000000
7389.2.	*****	7461	0.939465	7558	0.981787	7621	1.000000	7744	1.000000
7389.2.	*****	7462	0.941334	7559	0.981787	7622	1.000000	7745	1.000000
7389.2.	0.999605	7463	0.944342	7561	0.951227	7626.1	0.968265	7746	1.000000
7389.2.	*****	7464	0.948140	7562	0.943415	7626.2	0.970530	7747	1.000000
7389.2.	0.999612	7491	0.965643	7563	0.950079	7627.1	0.968450	7748	1.000000
7389.2.	*****	7492	0.964480	7564	0.943020	7627.2	0.970948	7749	1.000000
7389.2.	0.999545	7493	0.958741	7565	1.000000	7631	*****	7751	1.000000

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7752	1.000000	7801	0.994766
7753	1.000000	7806	0.996813
7754	1.000000	7807	0.996725
7755	1.000000	7808	0.996786
7756	1.000000	7809	0.996153
7761	1.000000	7810	0.998588
7762	1.000000	7811	0.998753
7764	1.000000	7812	0.998435
7765	1.000000	7813	1.000000
7766	1.000000	7901	1.000000
7767.1	1.000000	7902	1.000000
7767.2	1.000000	7903	1.000000
7767.3	1.000000	7904	1.000000
7767.4	1.000000	7911	1.000000
7767.5	1.000000	7912	1.000000
7767.6	1.000000	7913	1.000000
7767.7	1.000000	7914	1.000000
7767.8	1.000000	7915.1	1.000000
7768	1.000000	7915.2	1.000000
7769	1.000000	7915.3	1.000000
7770	1.000000	7921	1.000000
7771	1.000000	7922	1.000000
7772	1.000000	7923	1.000000
7773	1.000000	7931	1.000000
7774	1.000000	7932.1	*****
7785.1	*****	7932.2	*****
7785.2	1.000000	7933.1	*****
7786.1	*****	7933.2	*****
7786.2	1.000000	7934	1.000000
7787	*****	7935	1.000000
7788	1.000000	7936	1.000000
7791	1.000000	7940	*****
7792	0.999801	7941	1.000000
7793	*****	7942	1.000000
7794	0.999801		
7797	1.000000		
7798	1.000000		

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