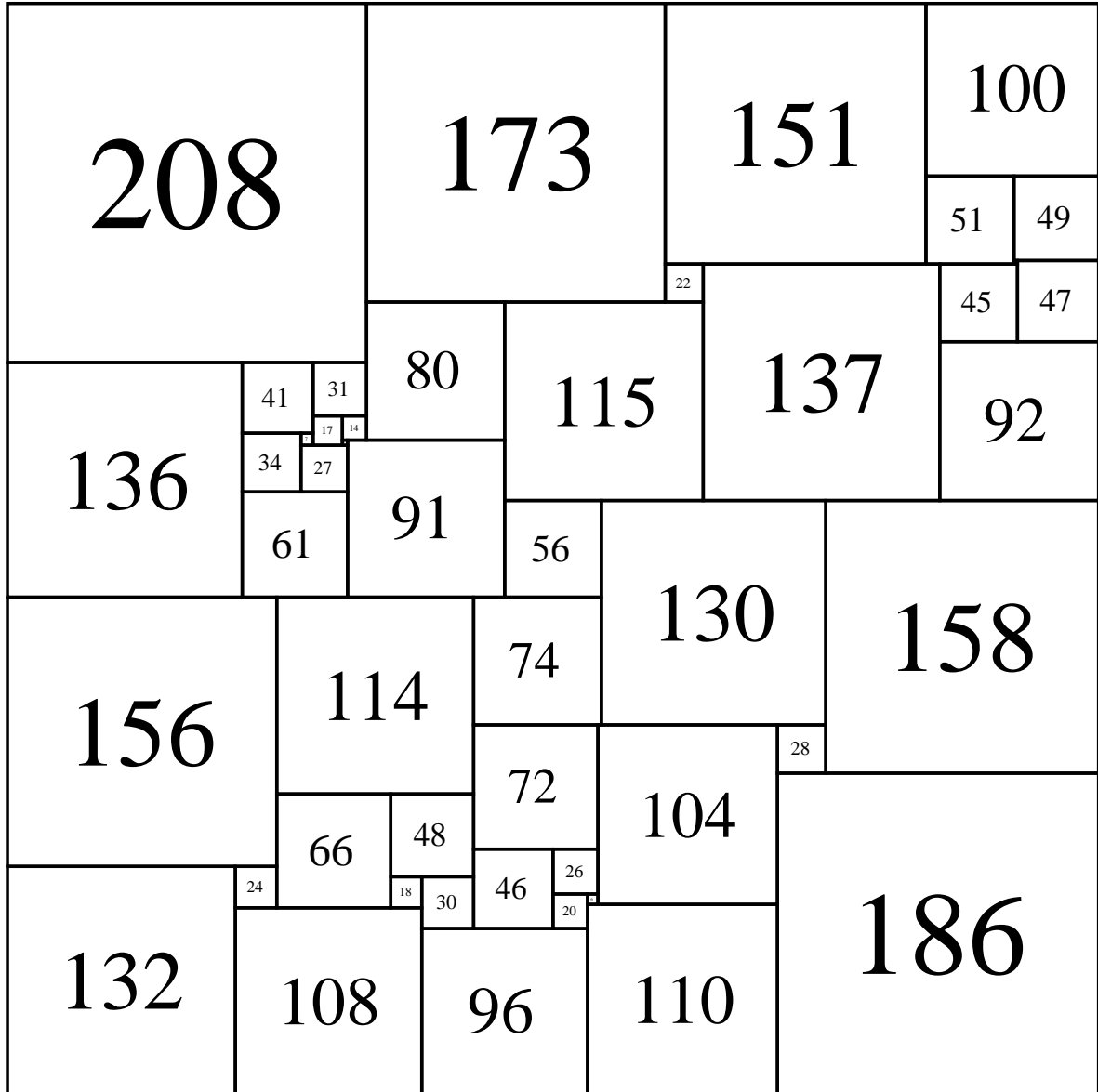
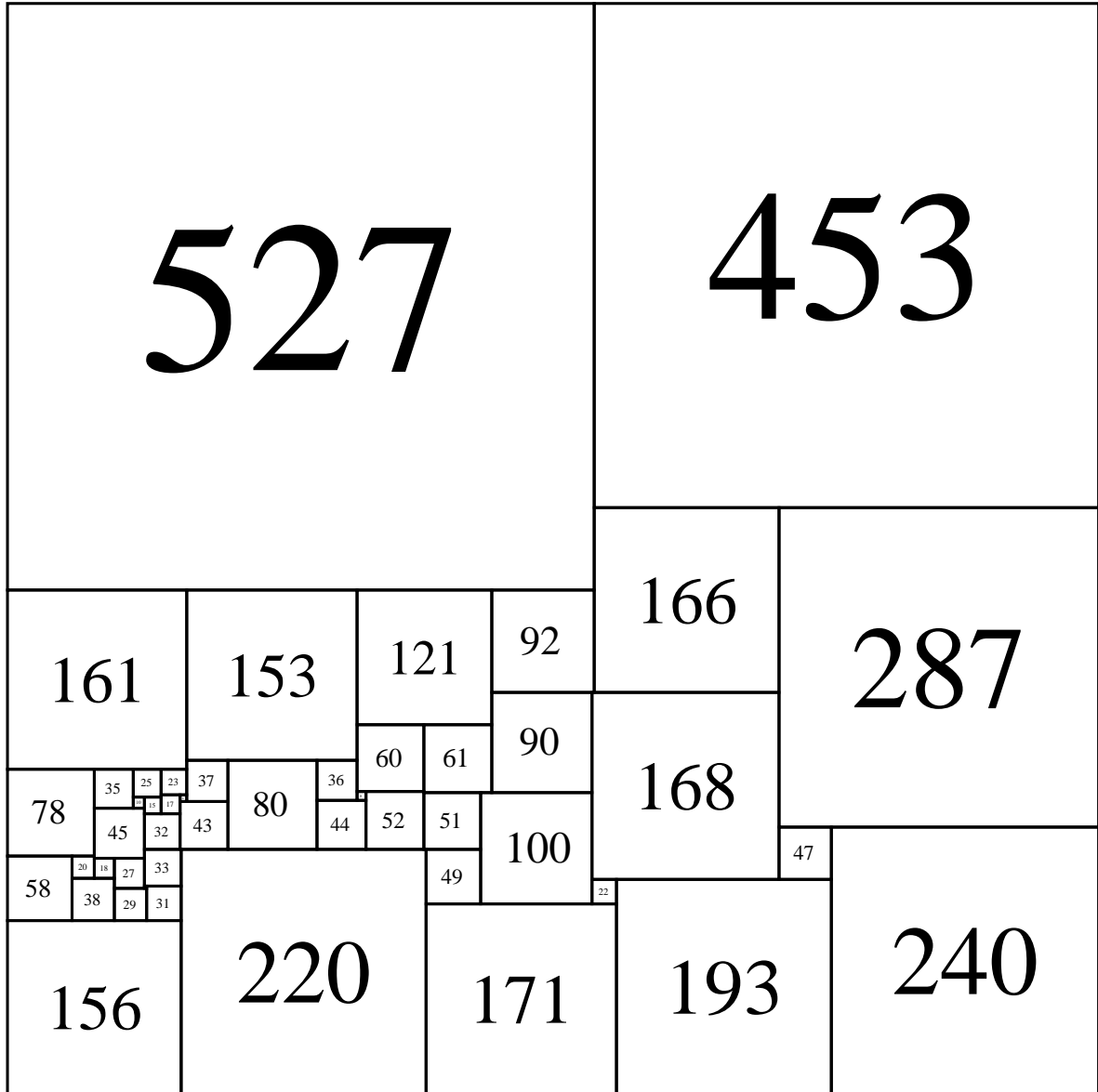


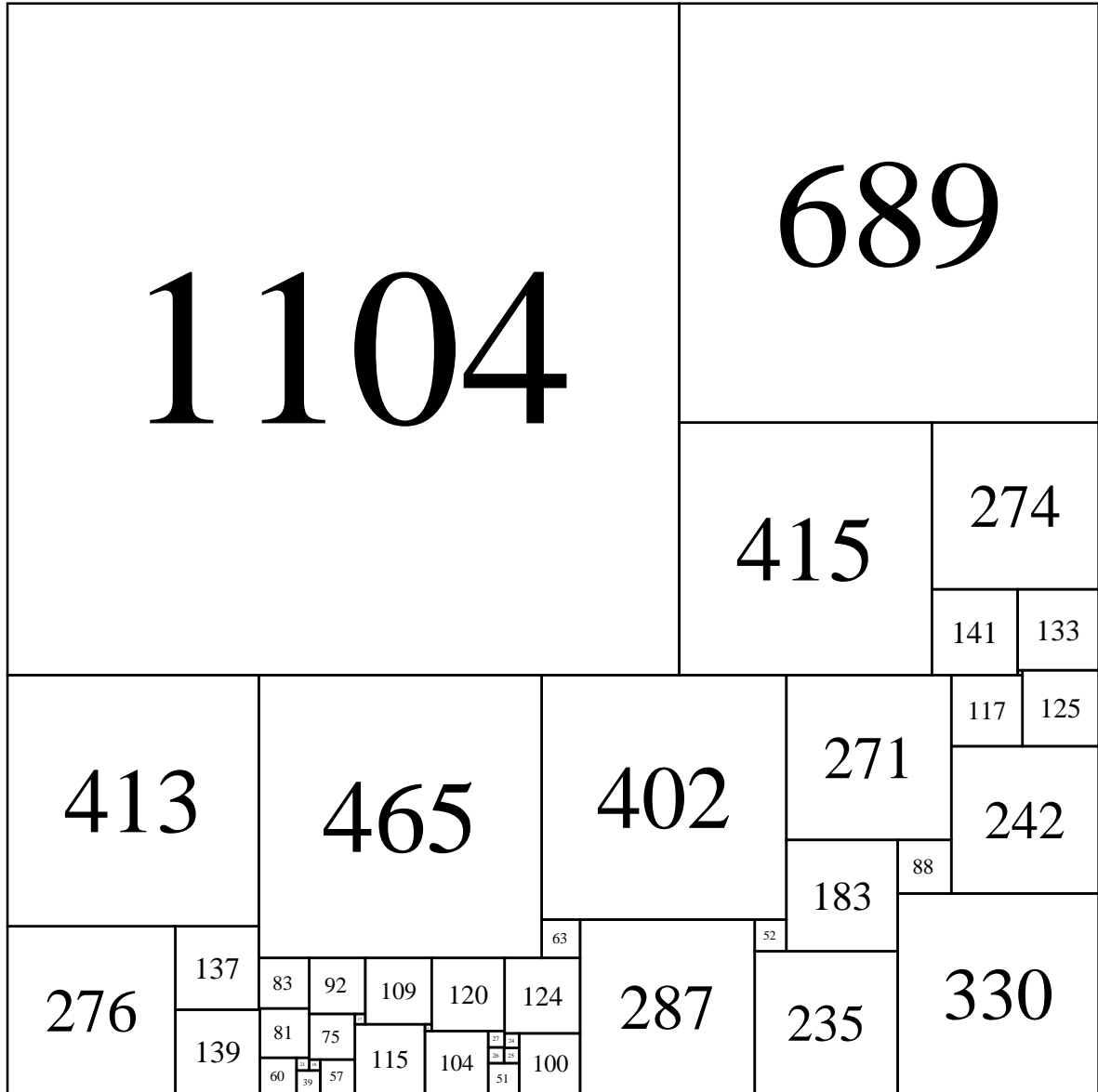
48 621A I_G 1999



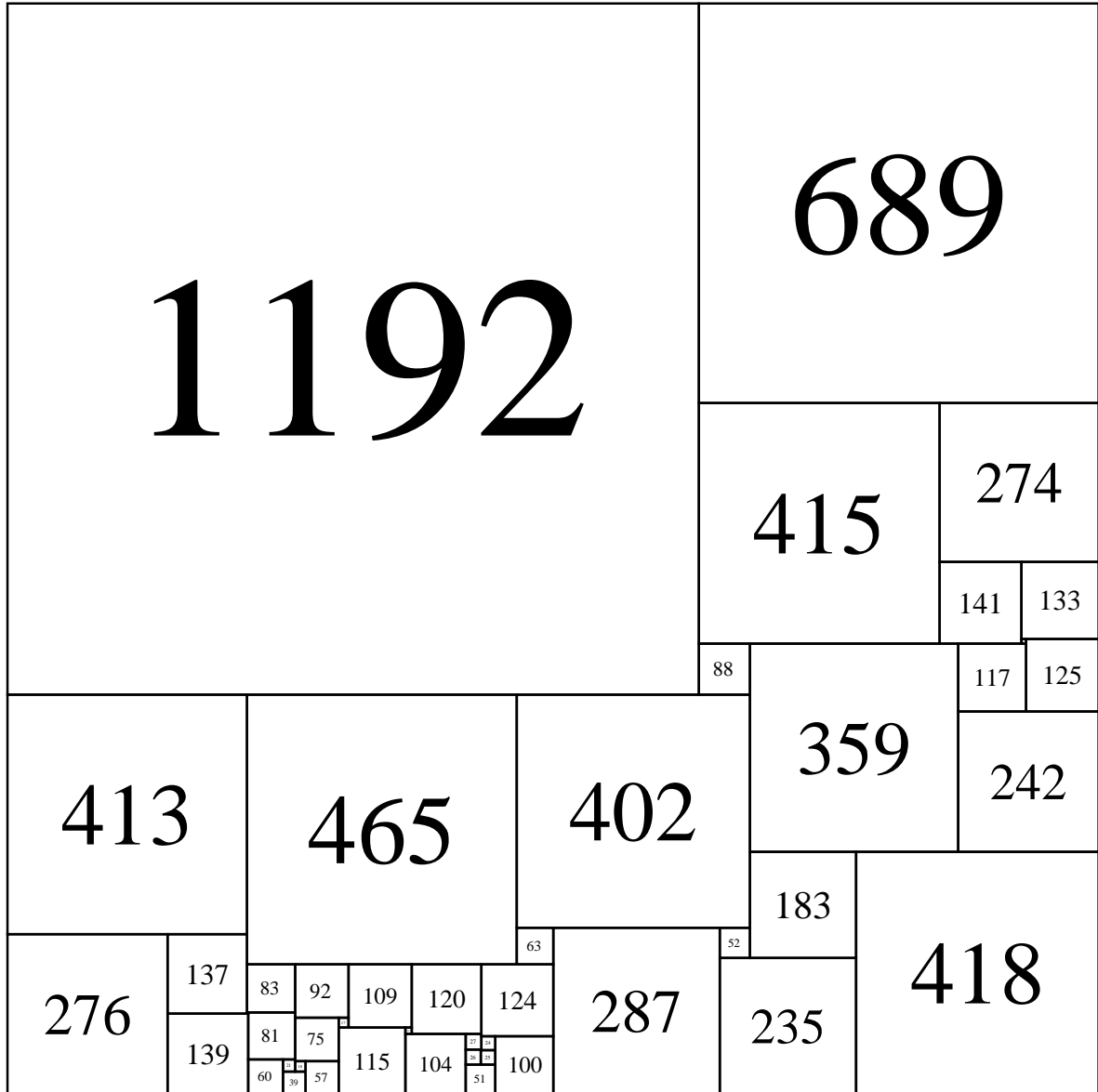
48 632 BLM 2020



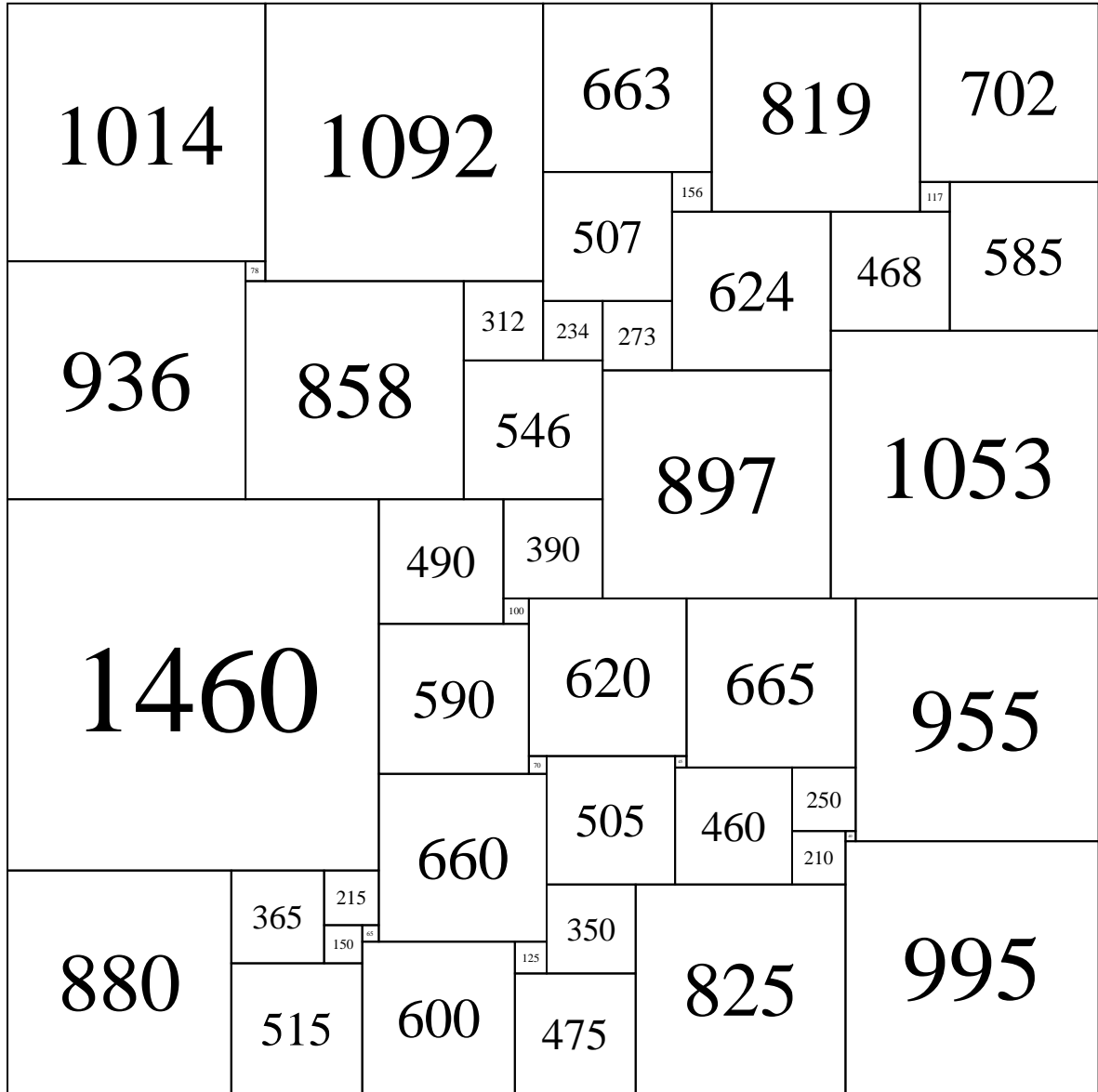
48 980A I_G 1999



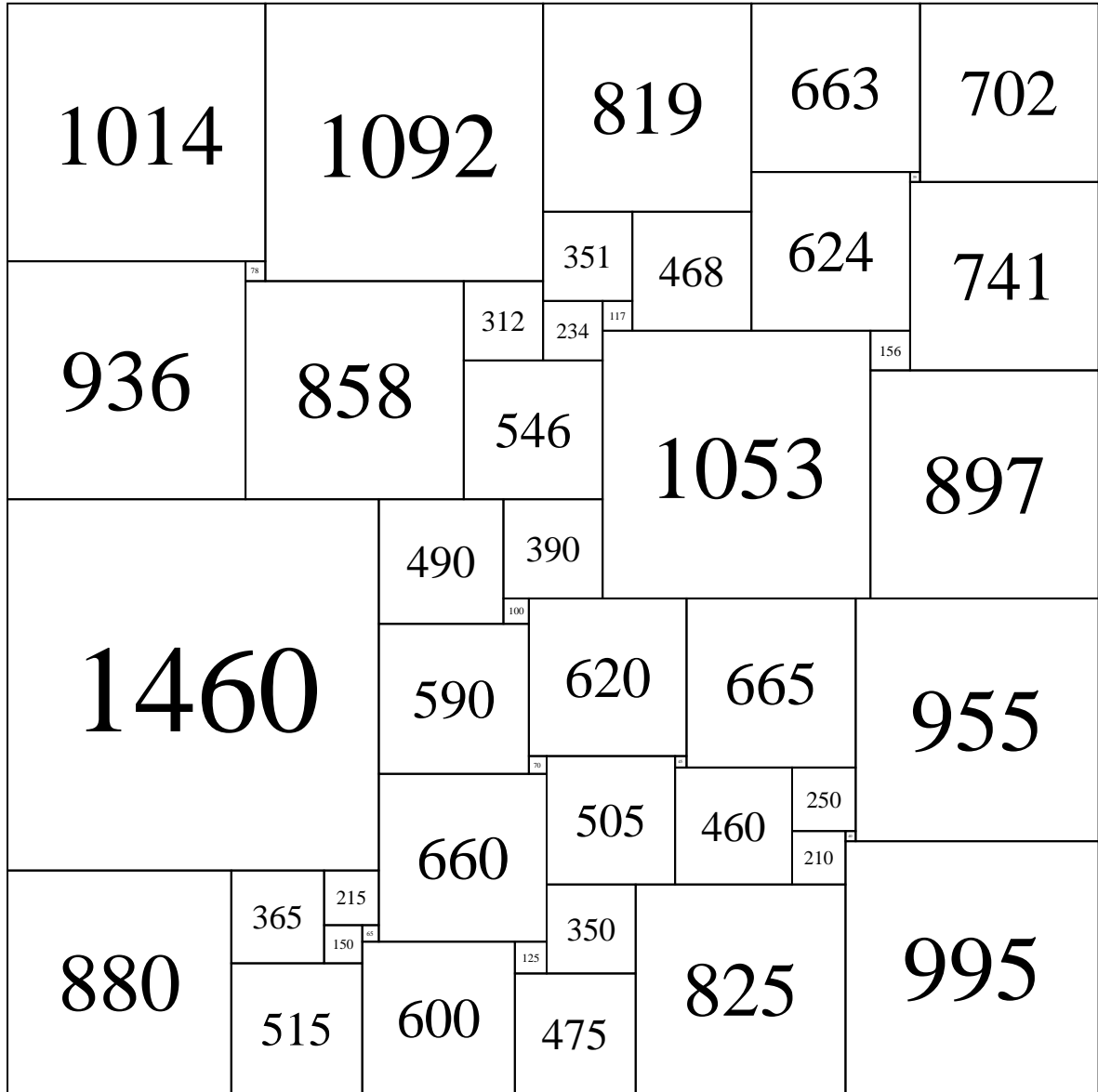
48 1793 B_T 2014



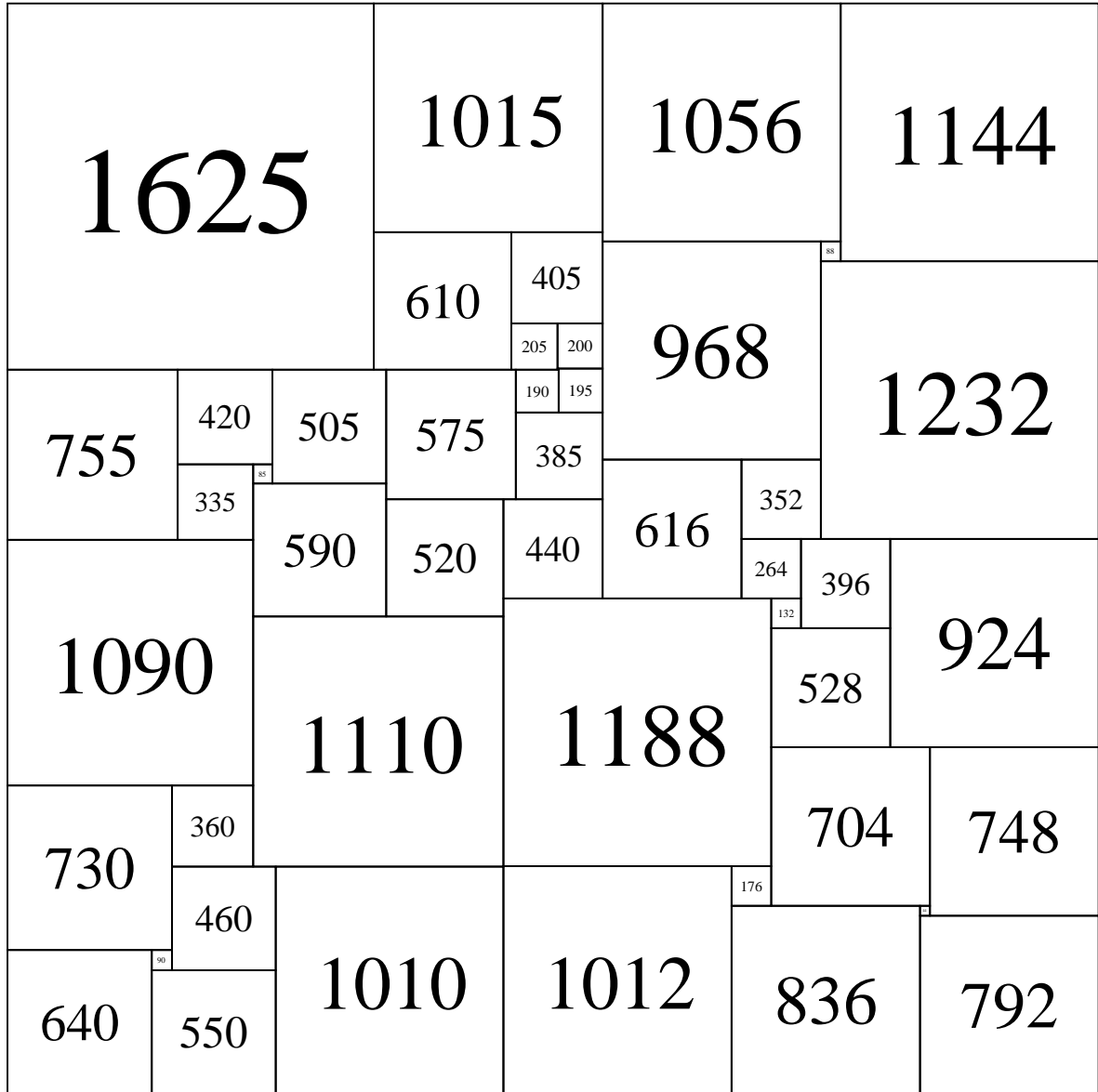
48 1881 BLM 2018 <-- 48 1793 B_T 2014



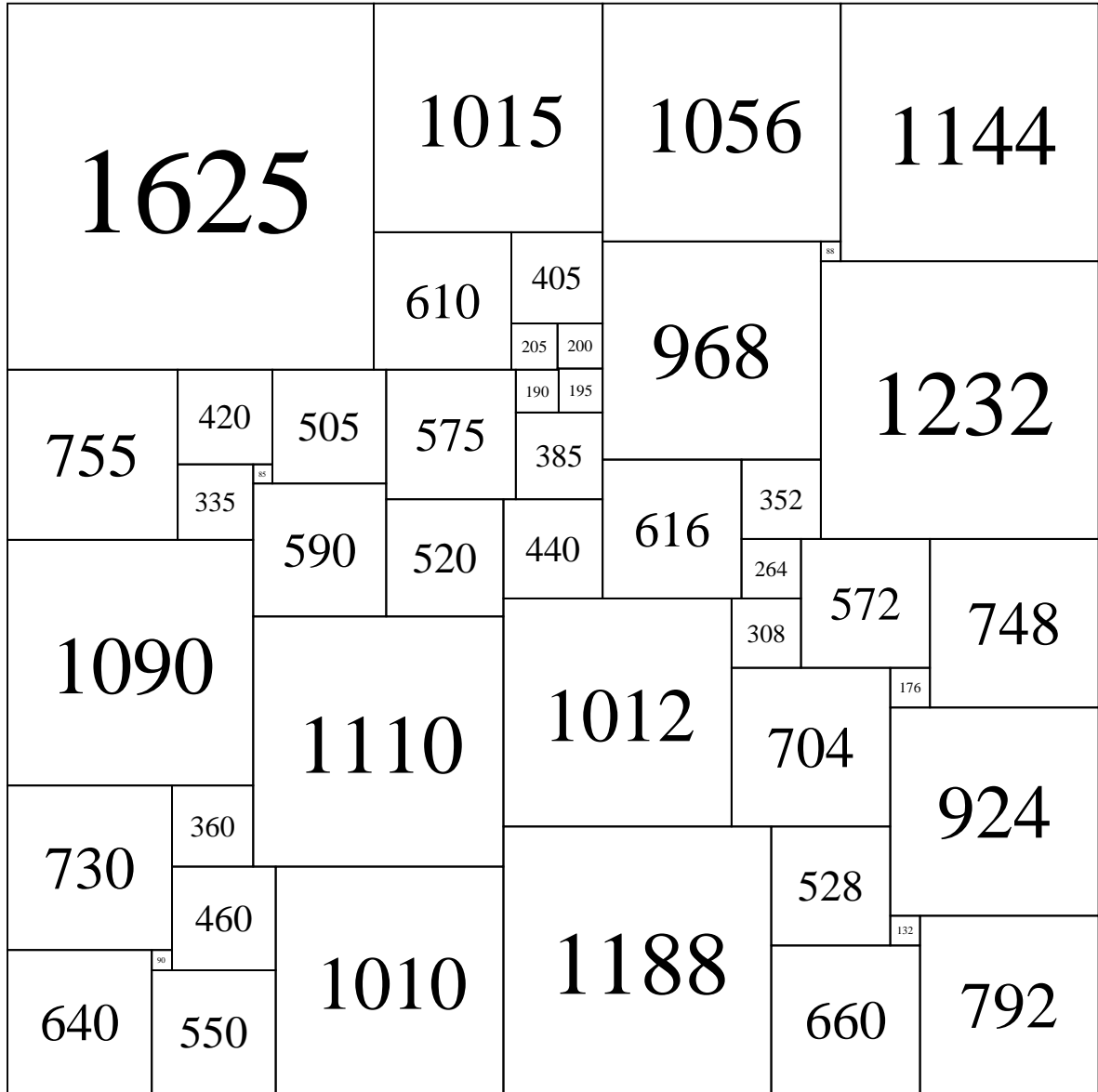
48 4290 BLM 2020



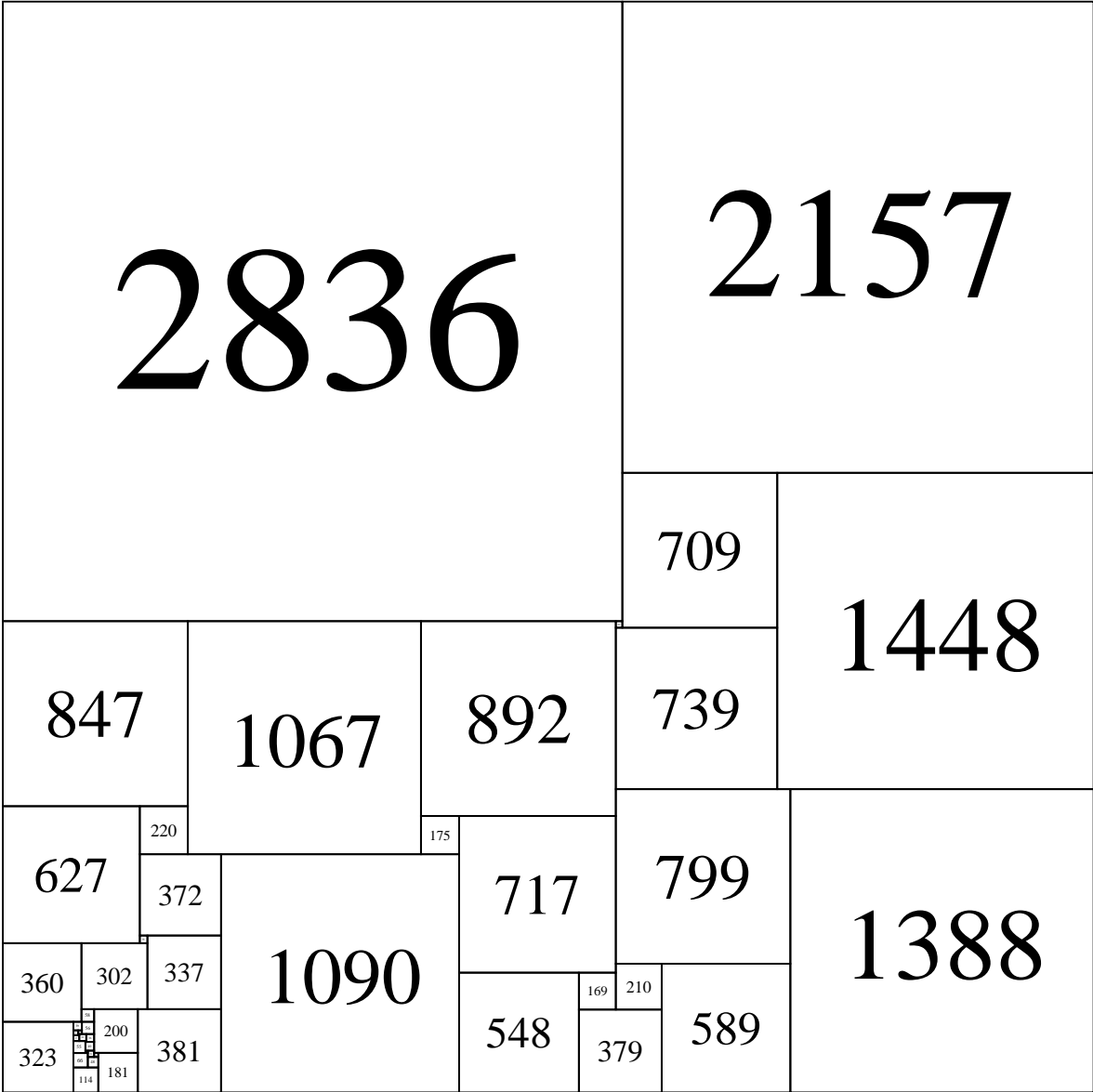
48 4290 BLM 2020



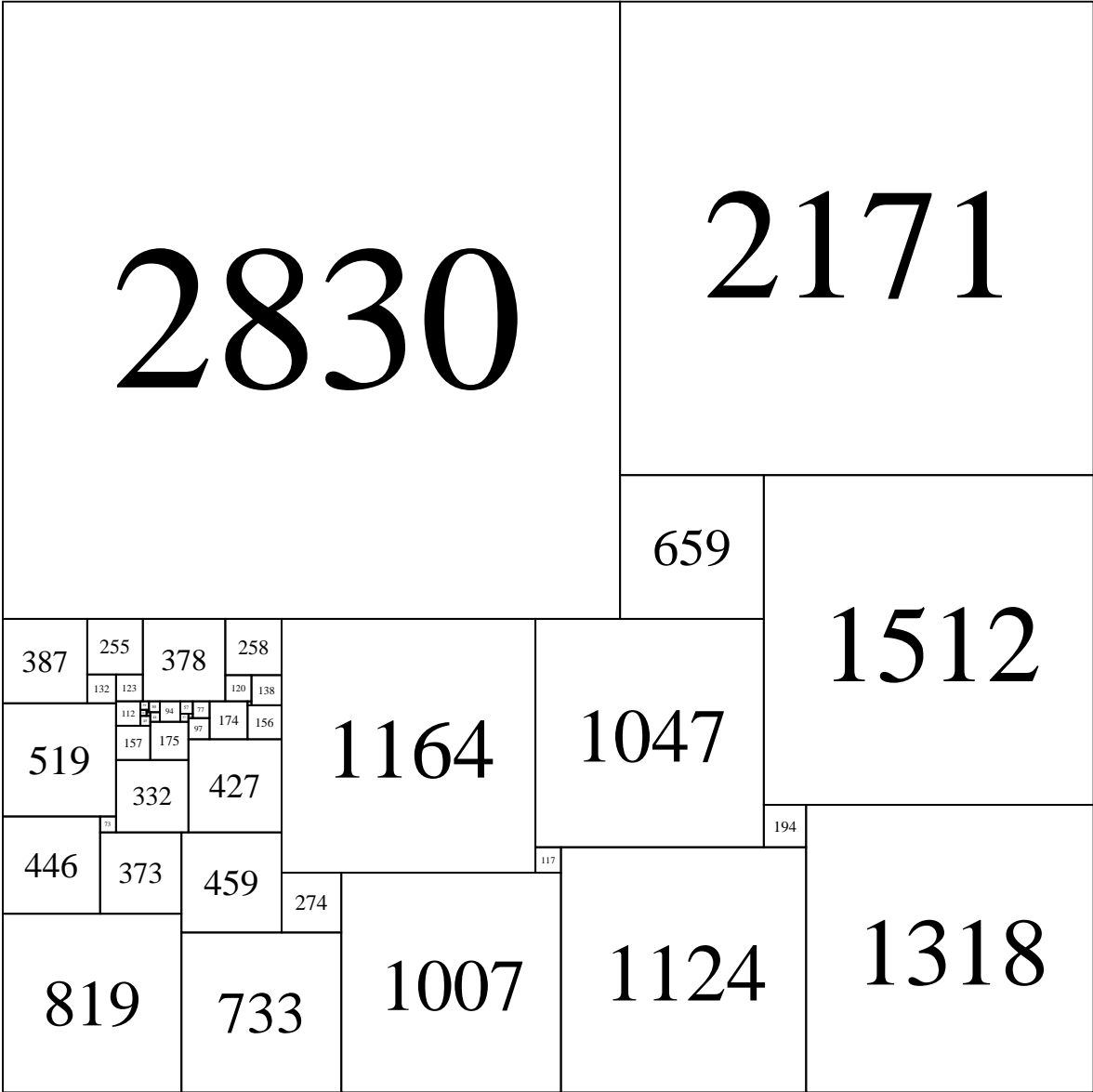
48 4840 BLM 2020



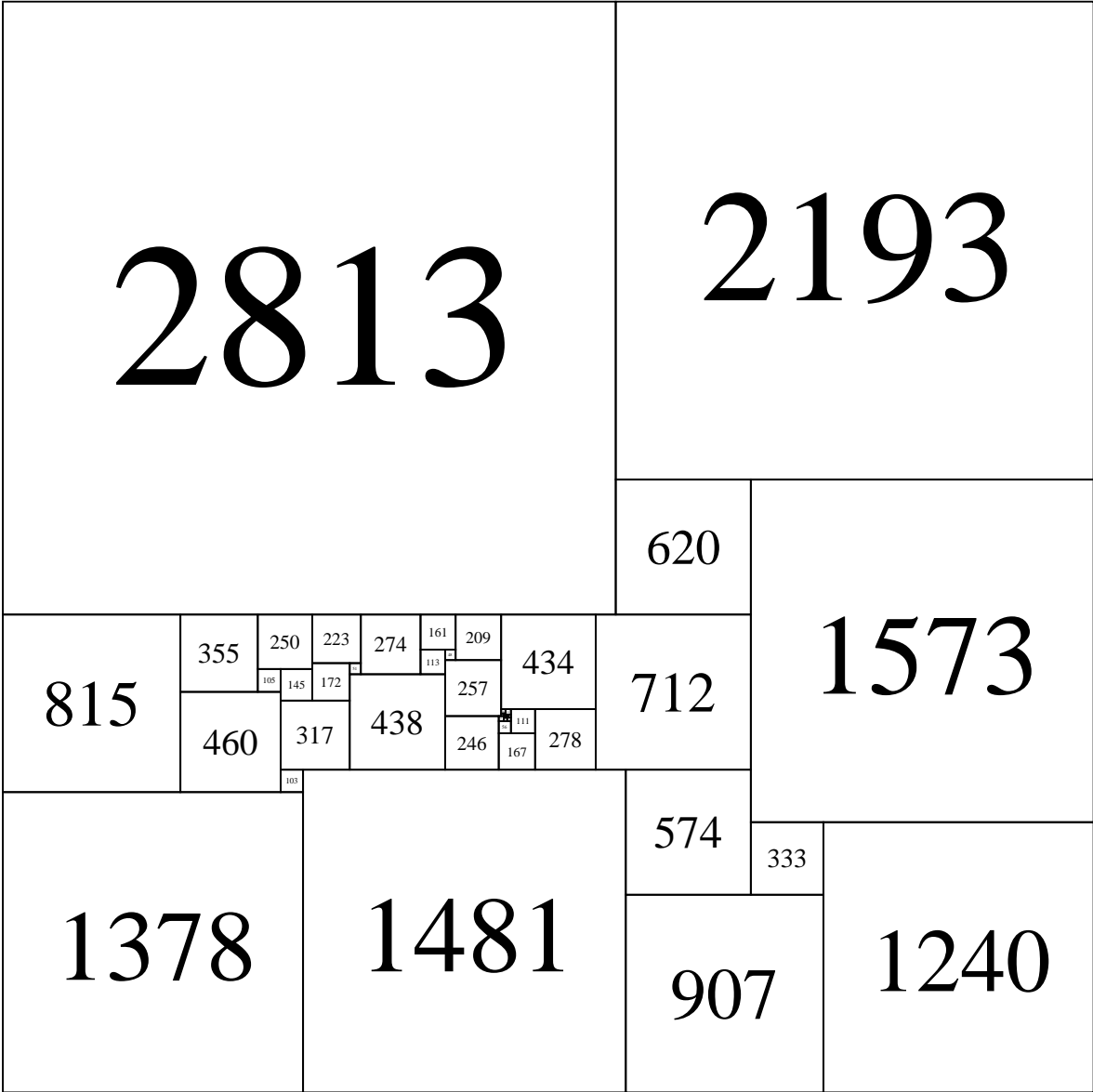
48 4840 BLM 2020



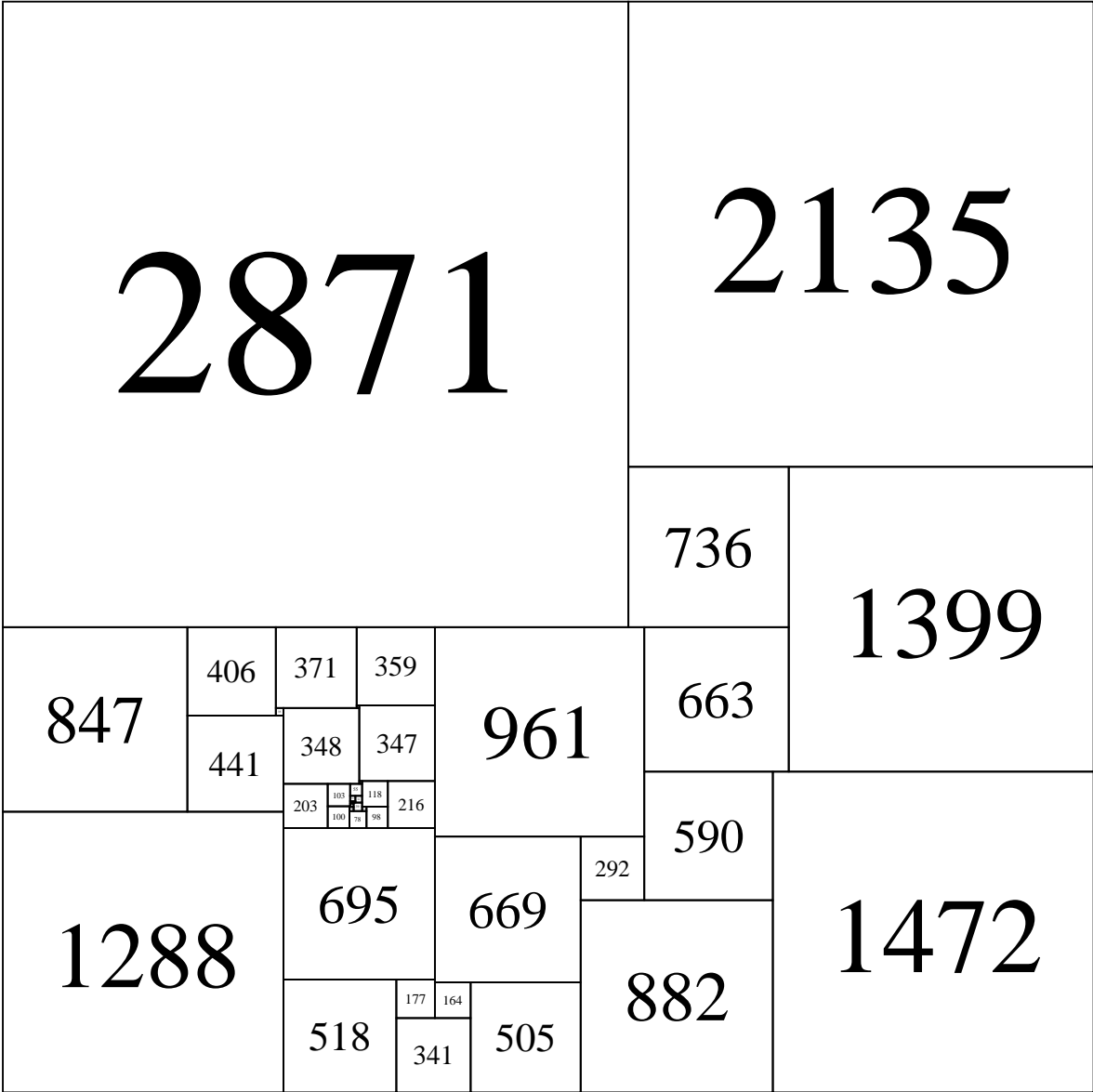
48 4993 BLM 2018



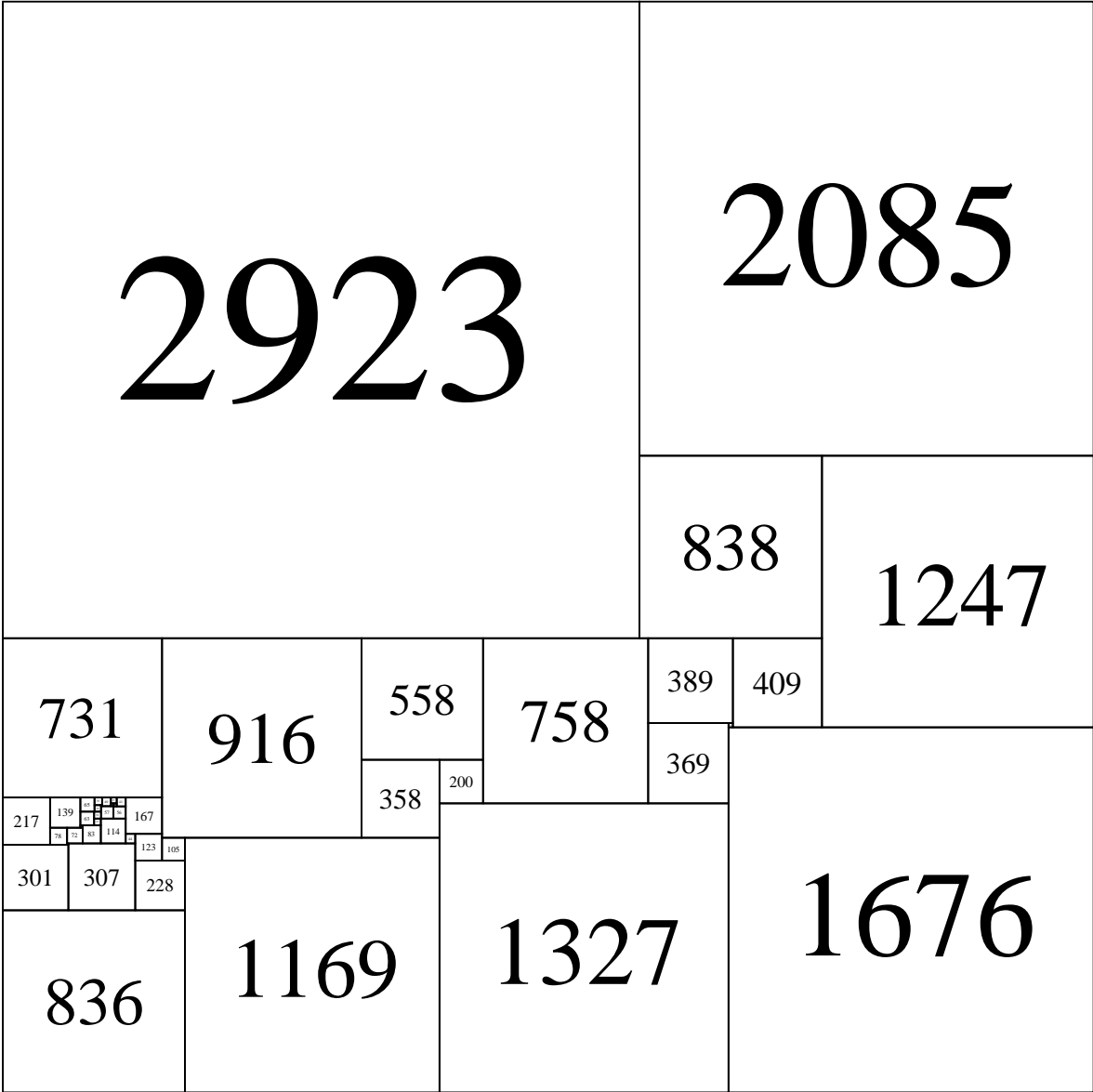
48 5001 B_T 2014



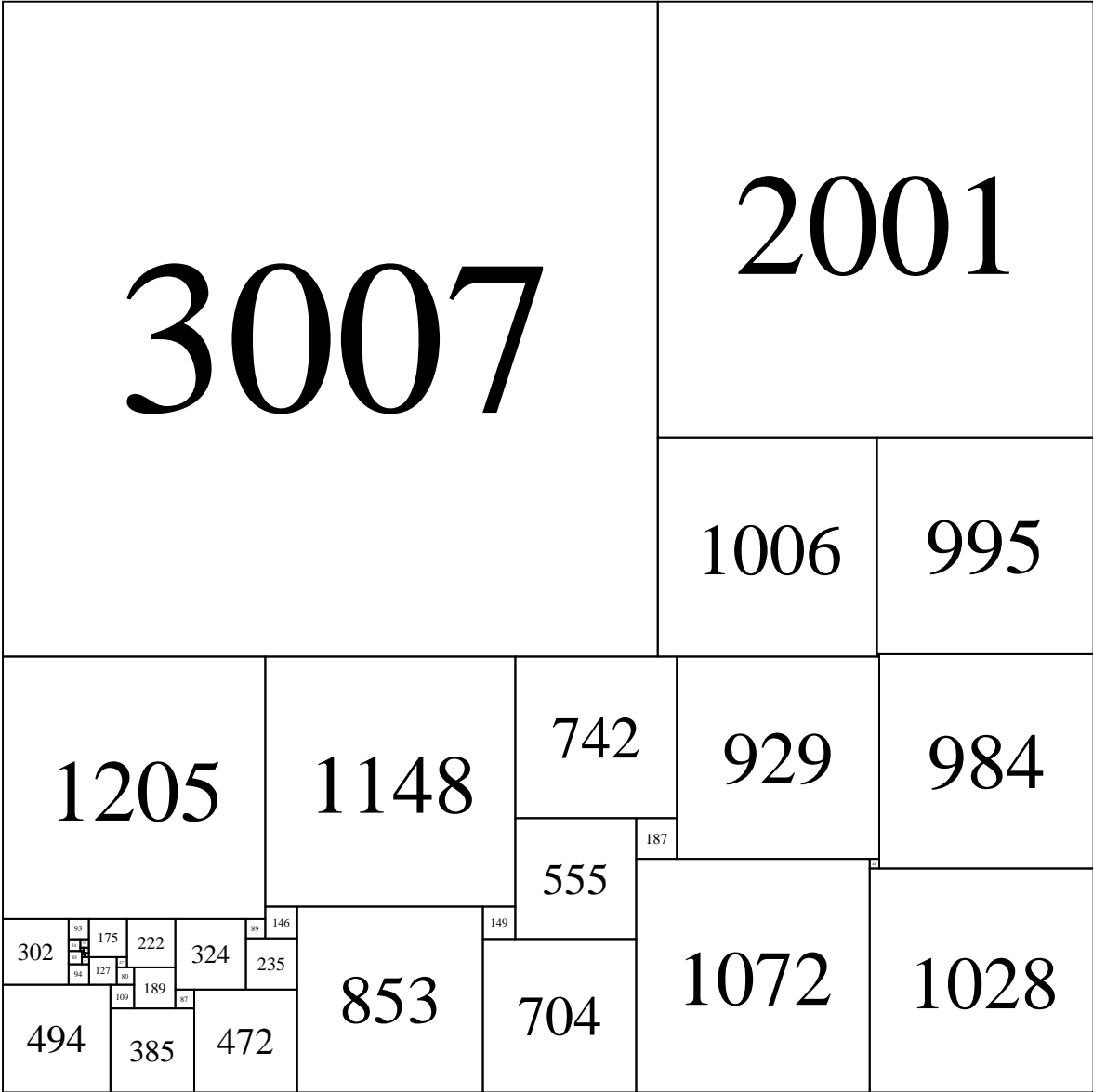
48 5006 B_T 2014



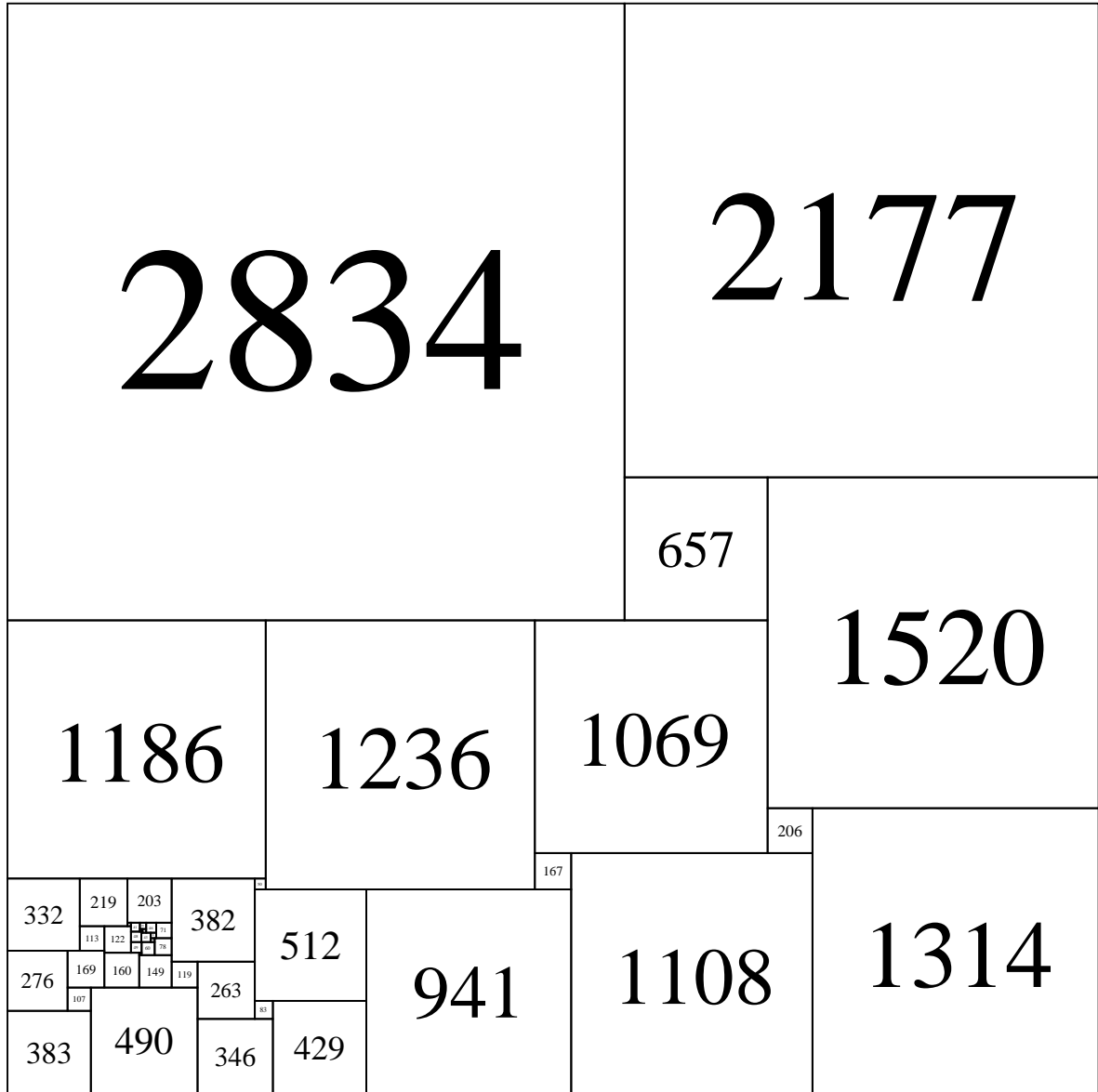
48 5006 B_T 2014



48 5008 B_T 2014



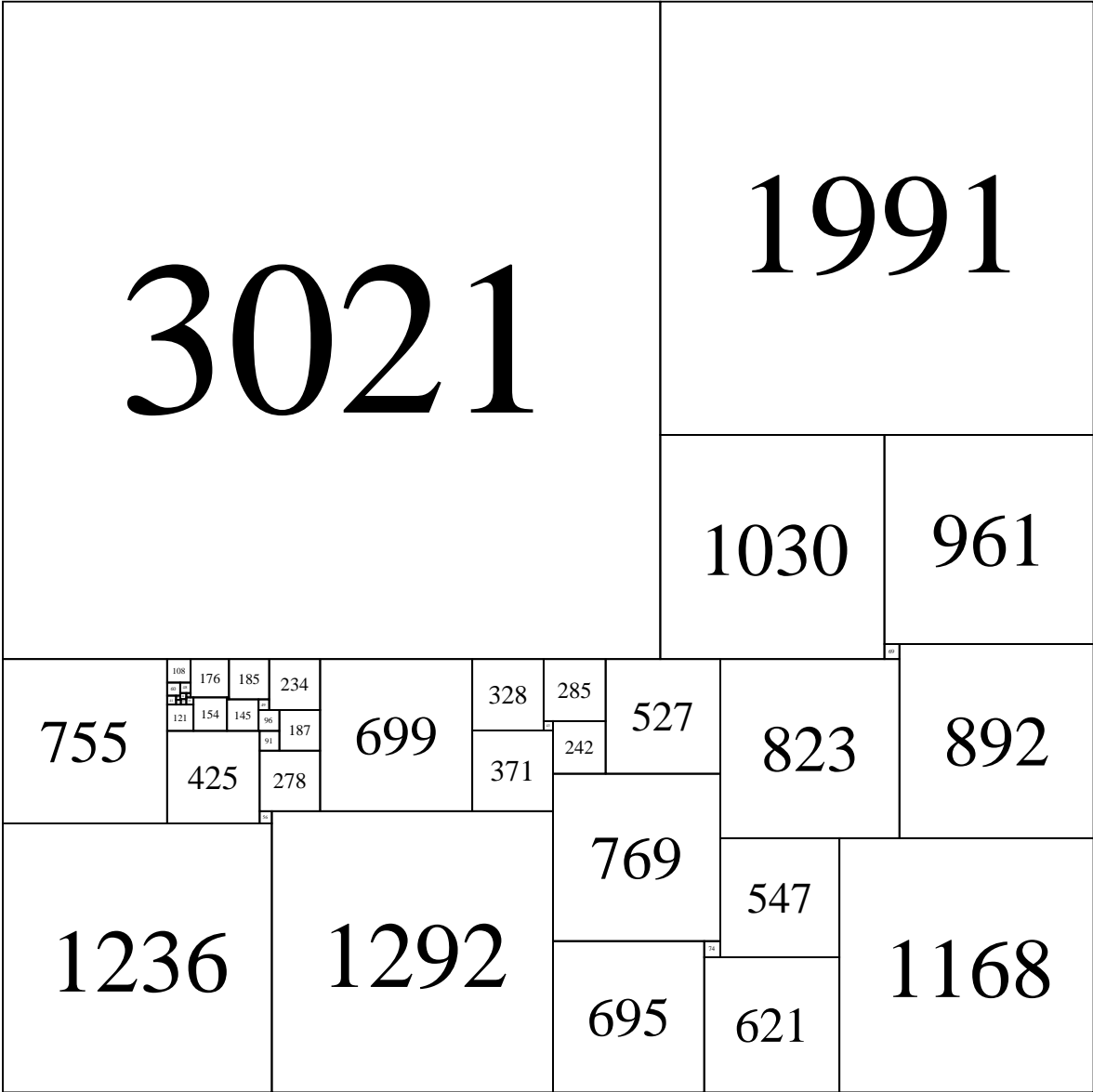
48 5008 B_T 2014



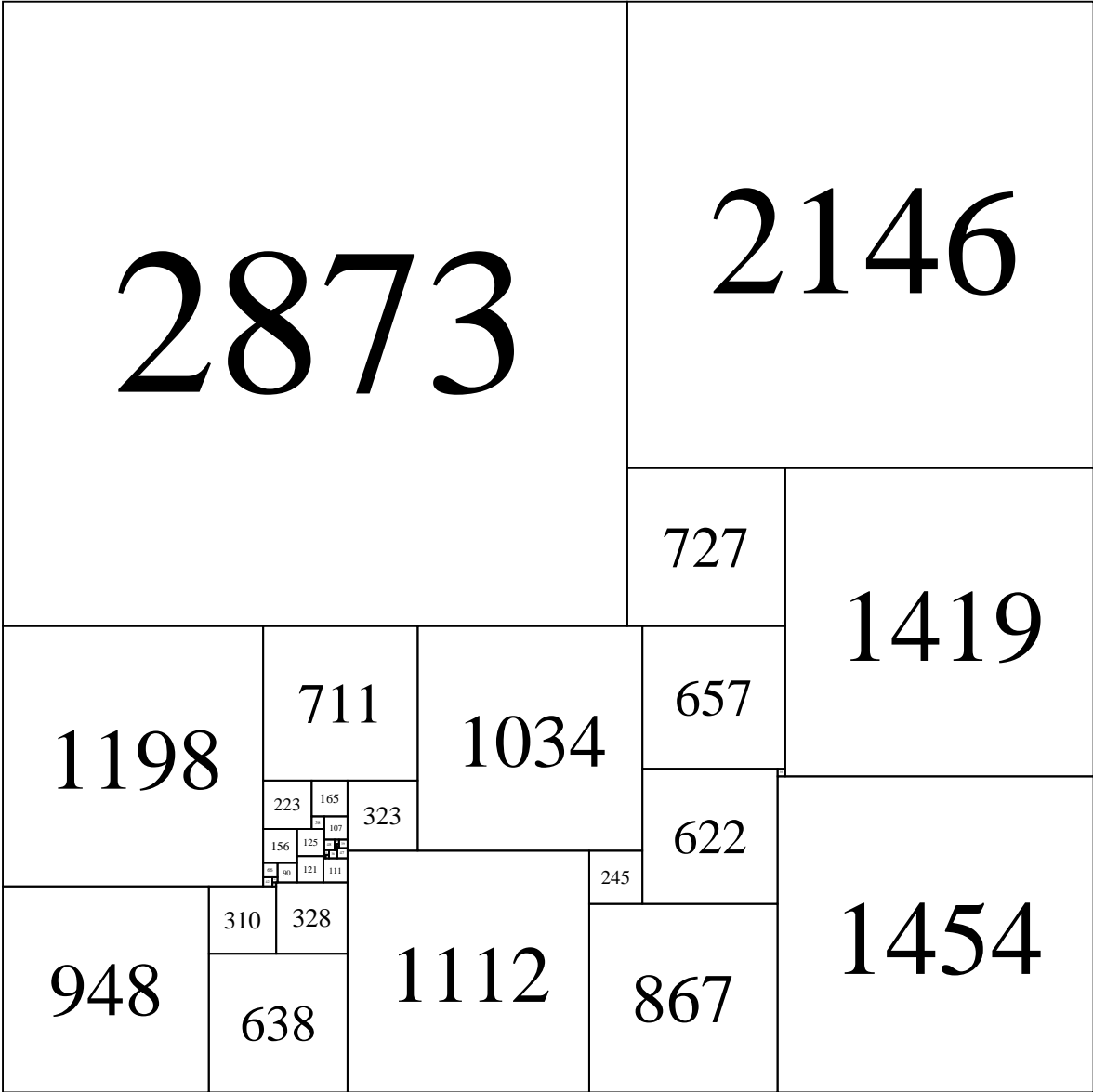
48 5011 B_T 2014

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					719	1427				
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		395		111	297					
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		294		780		829		697		
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		177	104							
169		112		687		785		741		

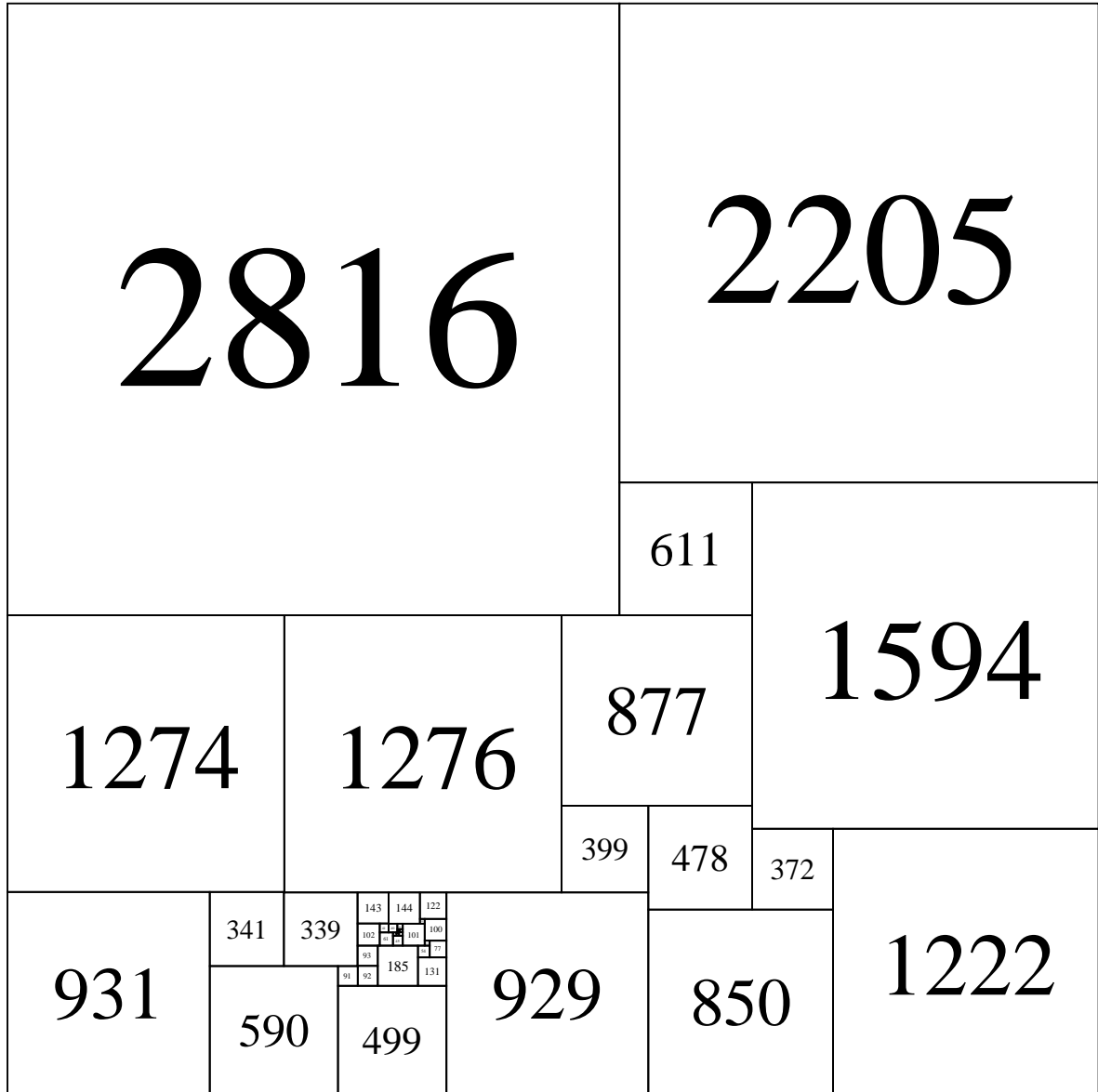
48 5011 B_T 2014



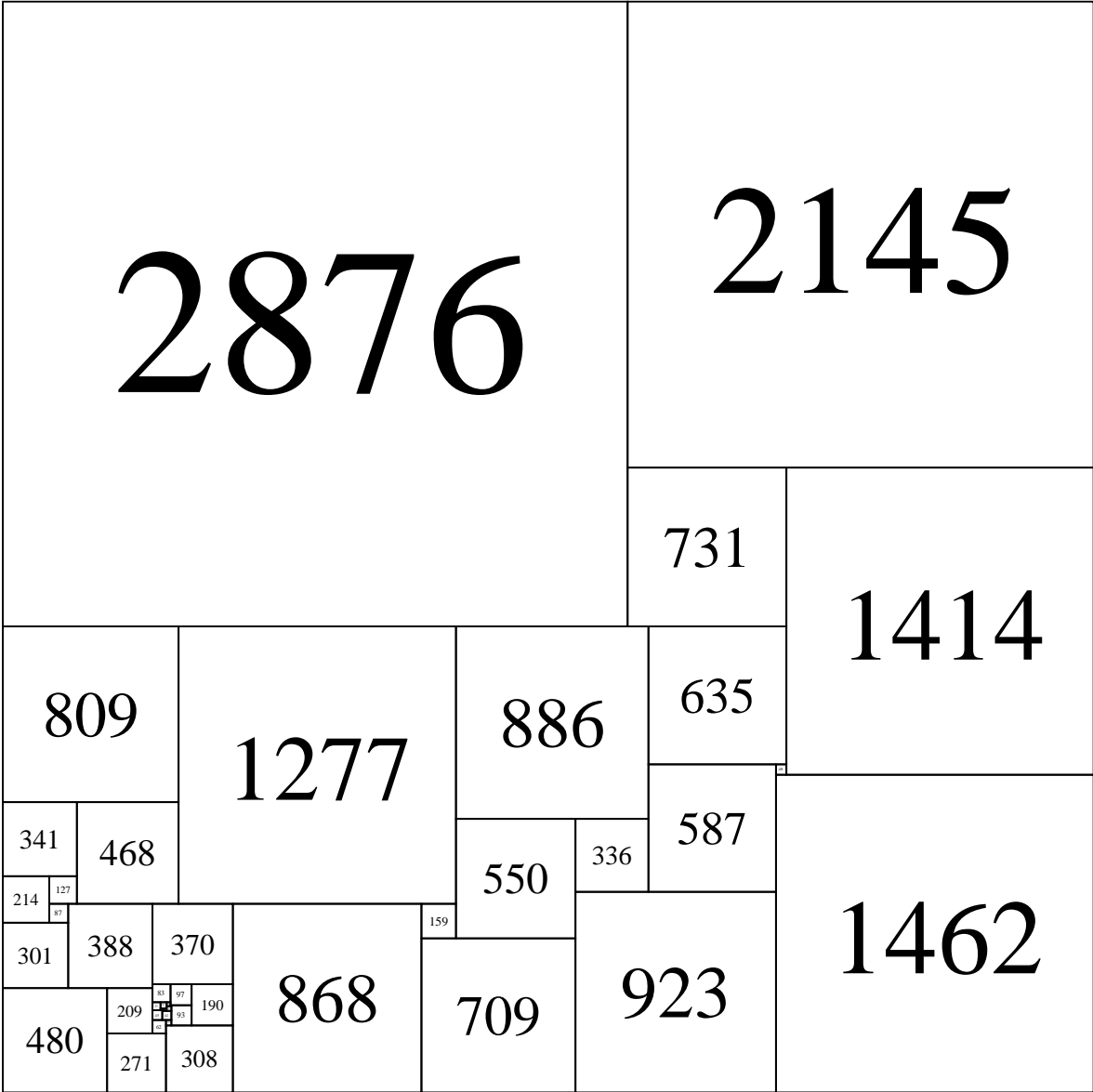
48 5012 B_T 2014



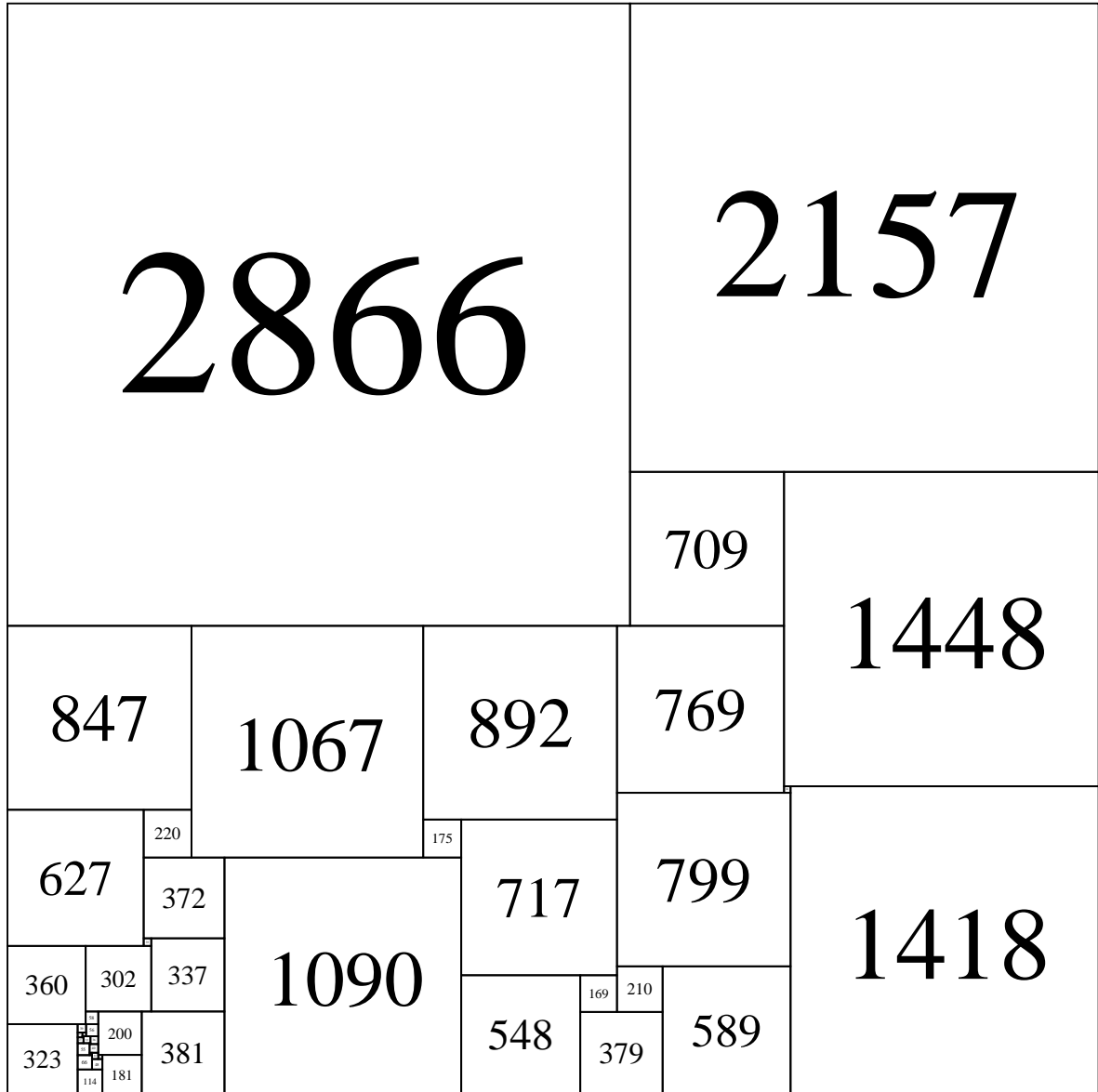
48 5019 B_T 2014



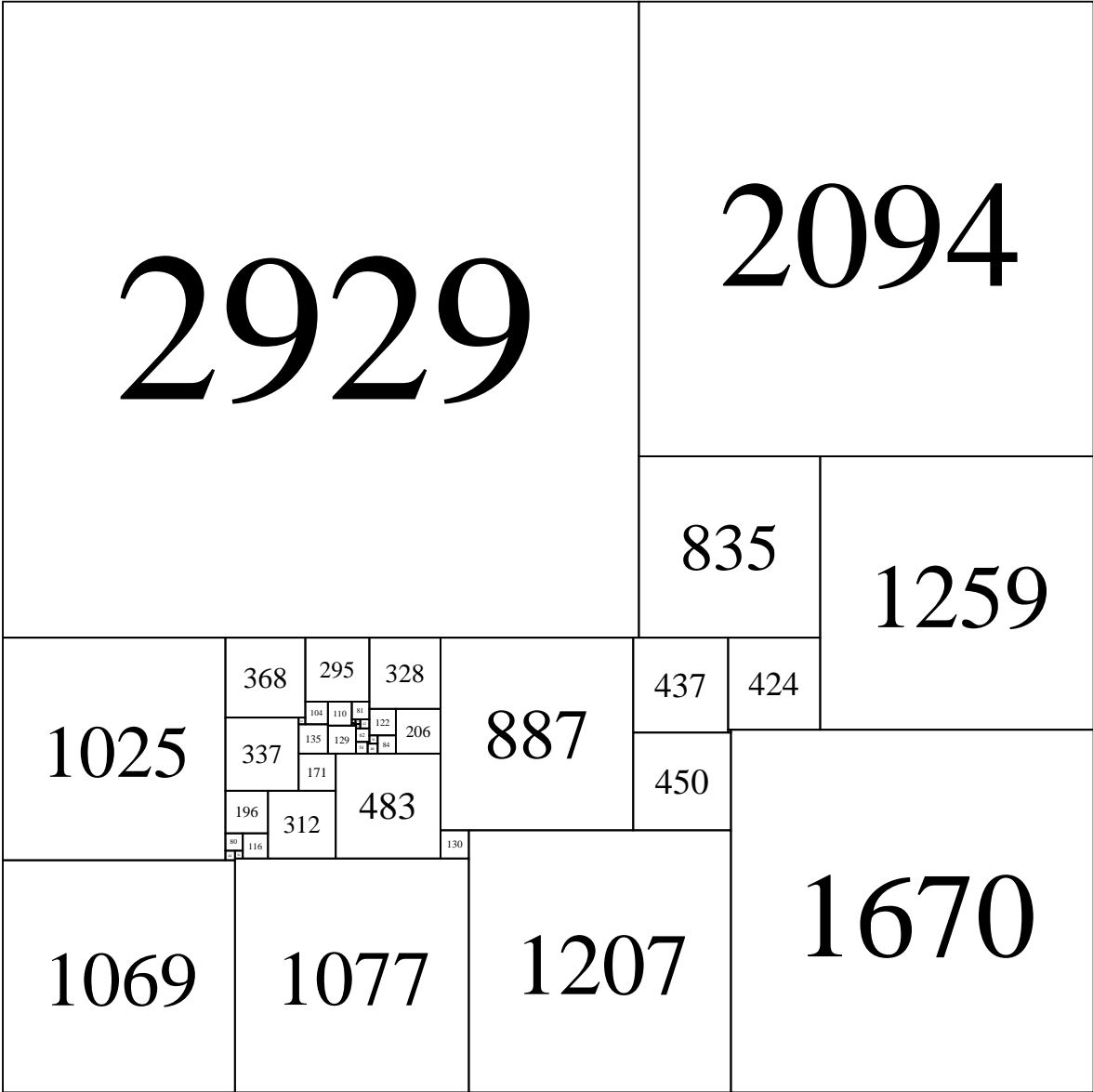
48 5021 B_T 2014



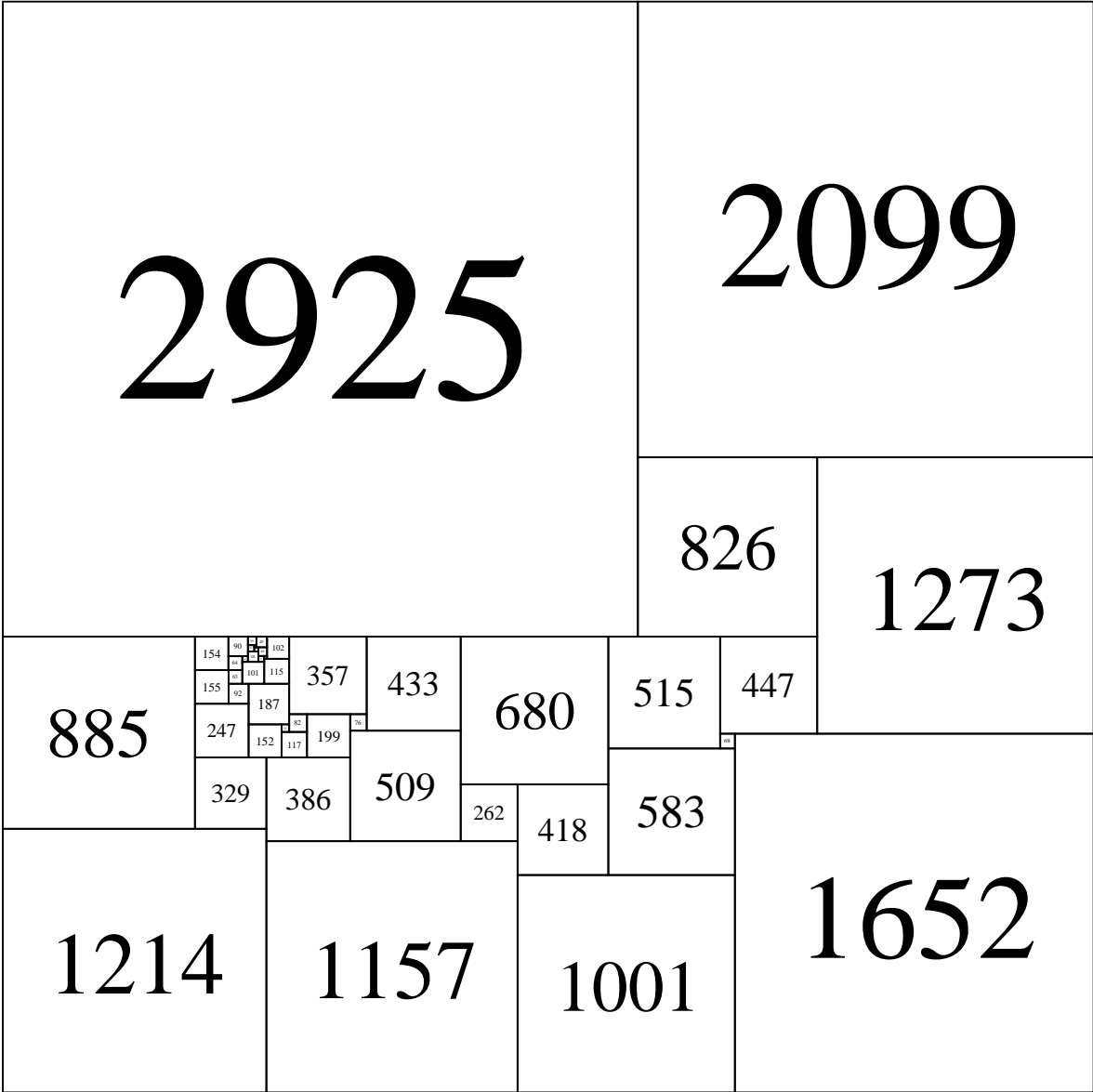
48 5021 B_T 2014



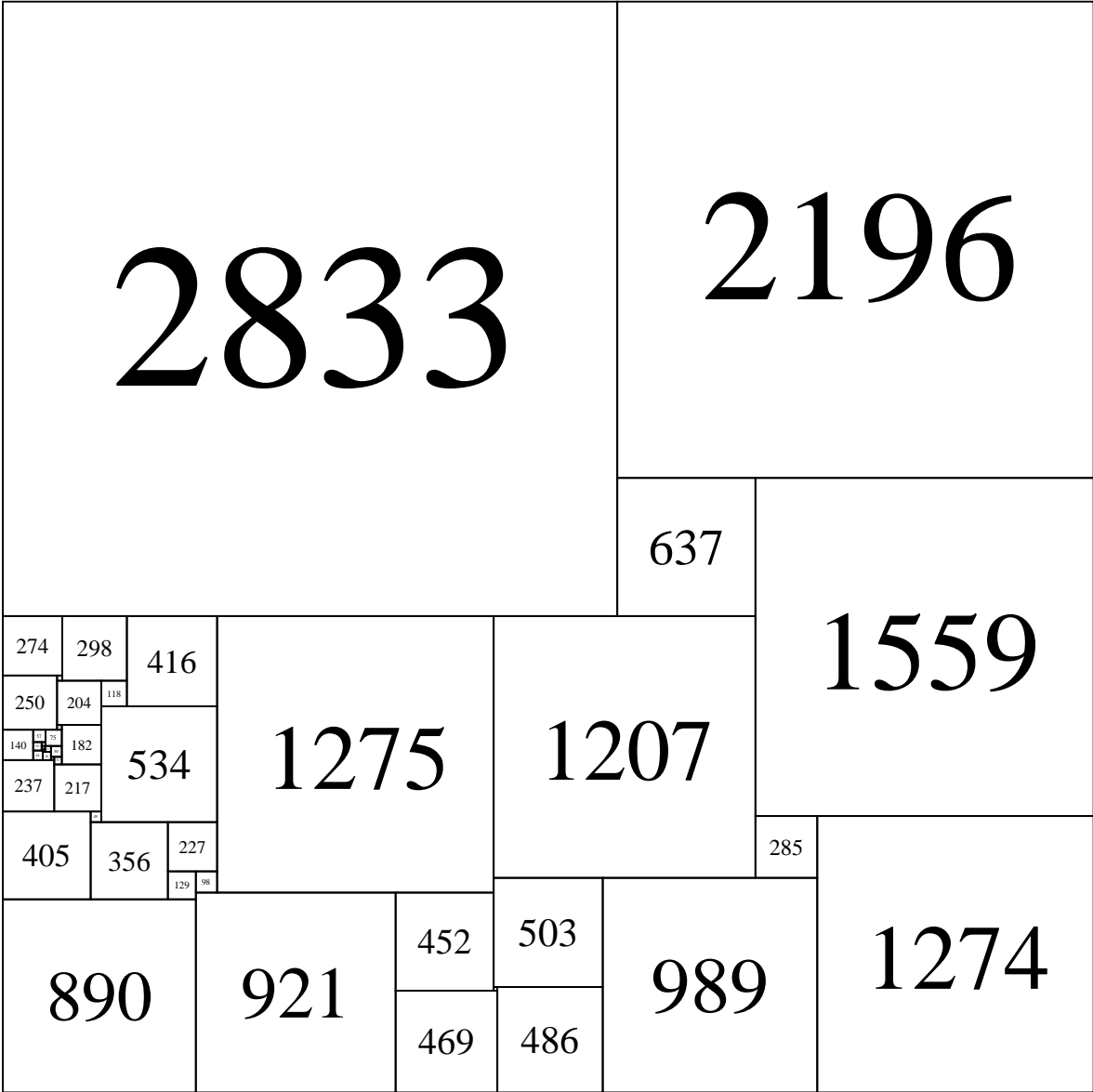
48 5023 B_T 2014



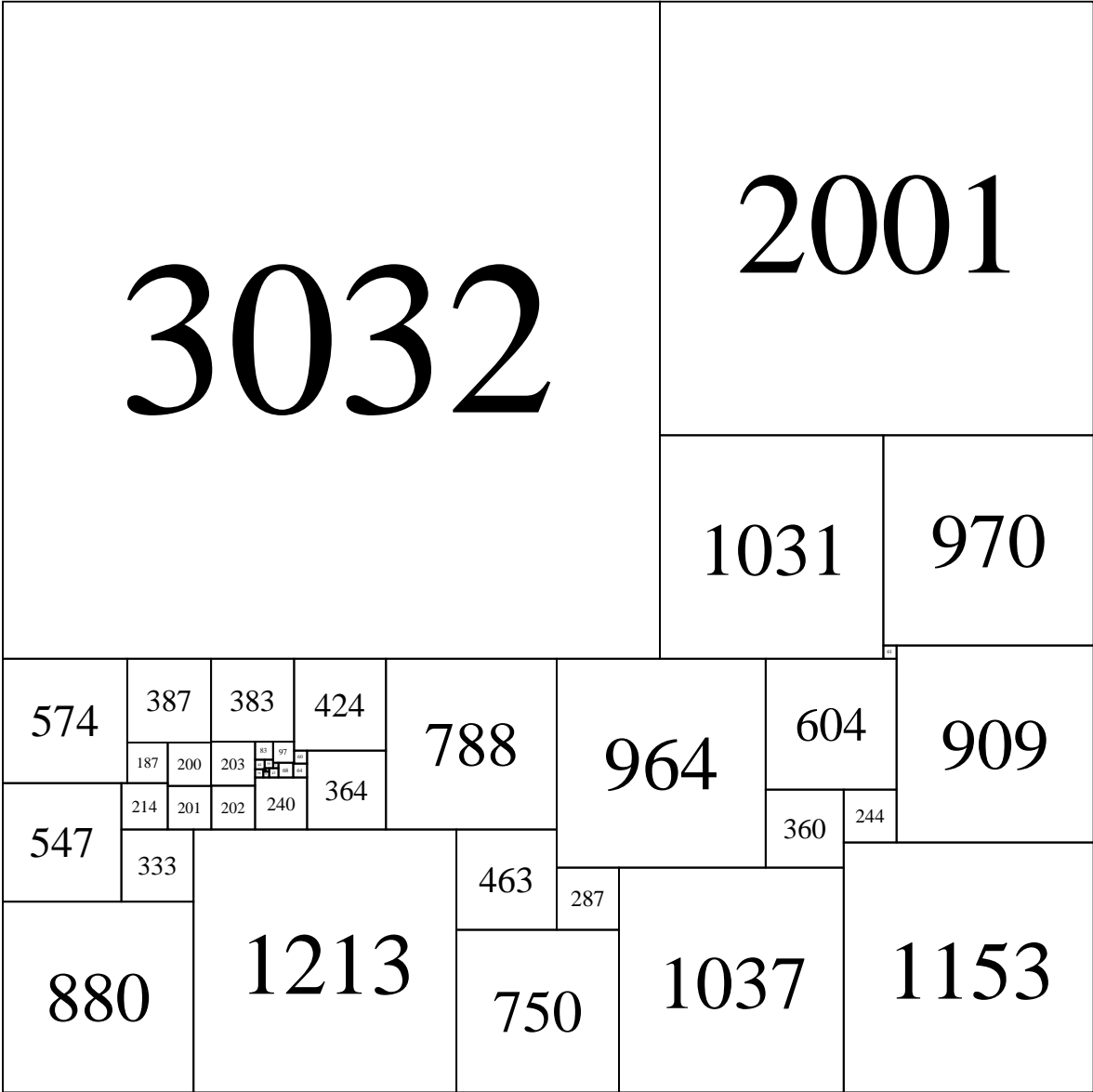
48 5023 B_T 2014



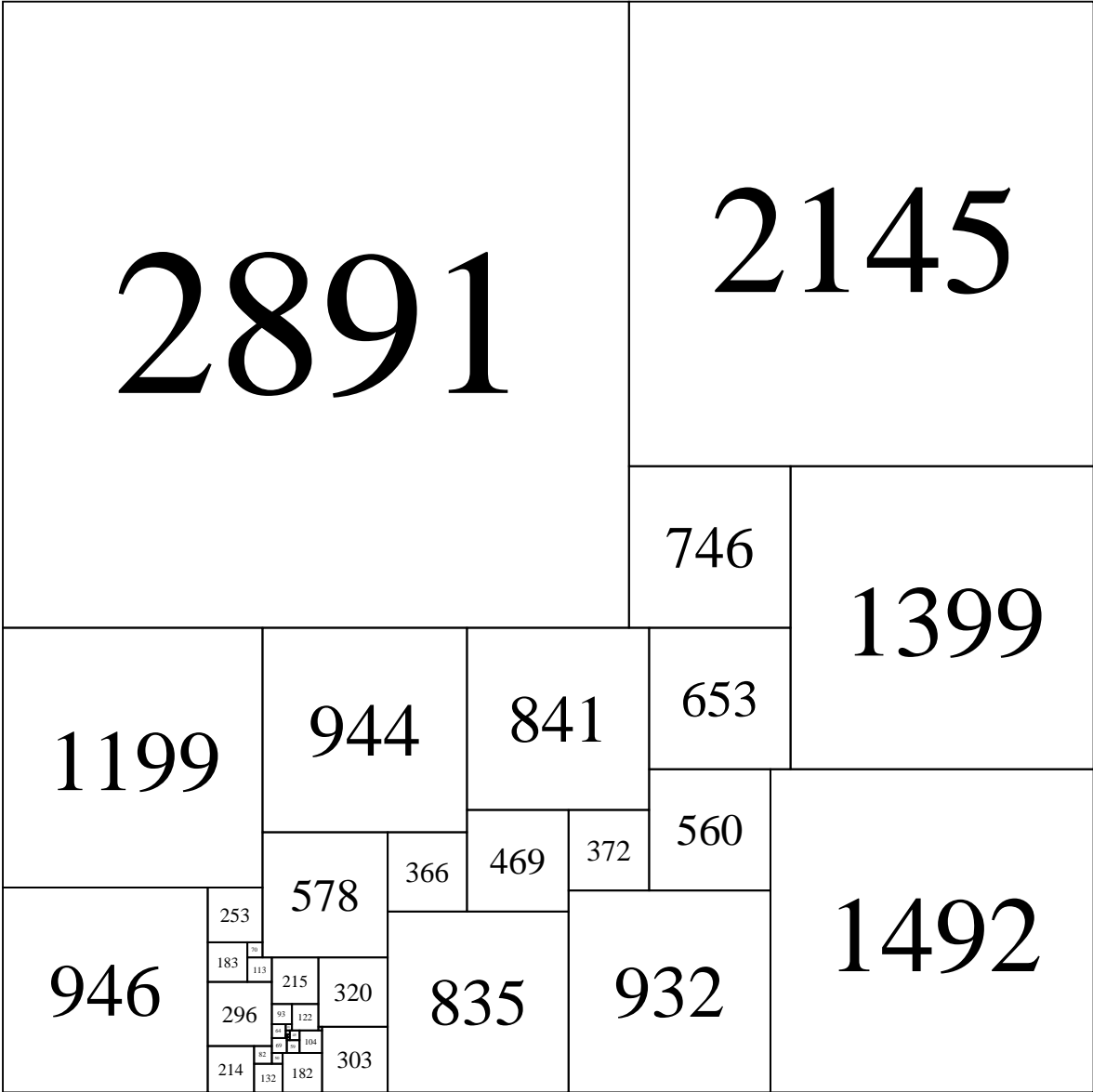
48 5024 B_T 2014



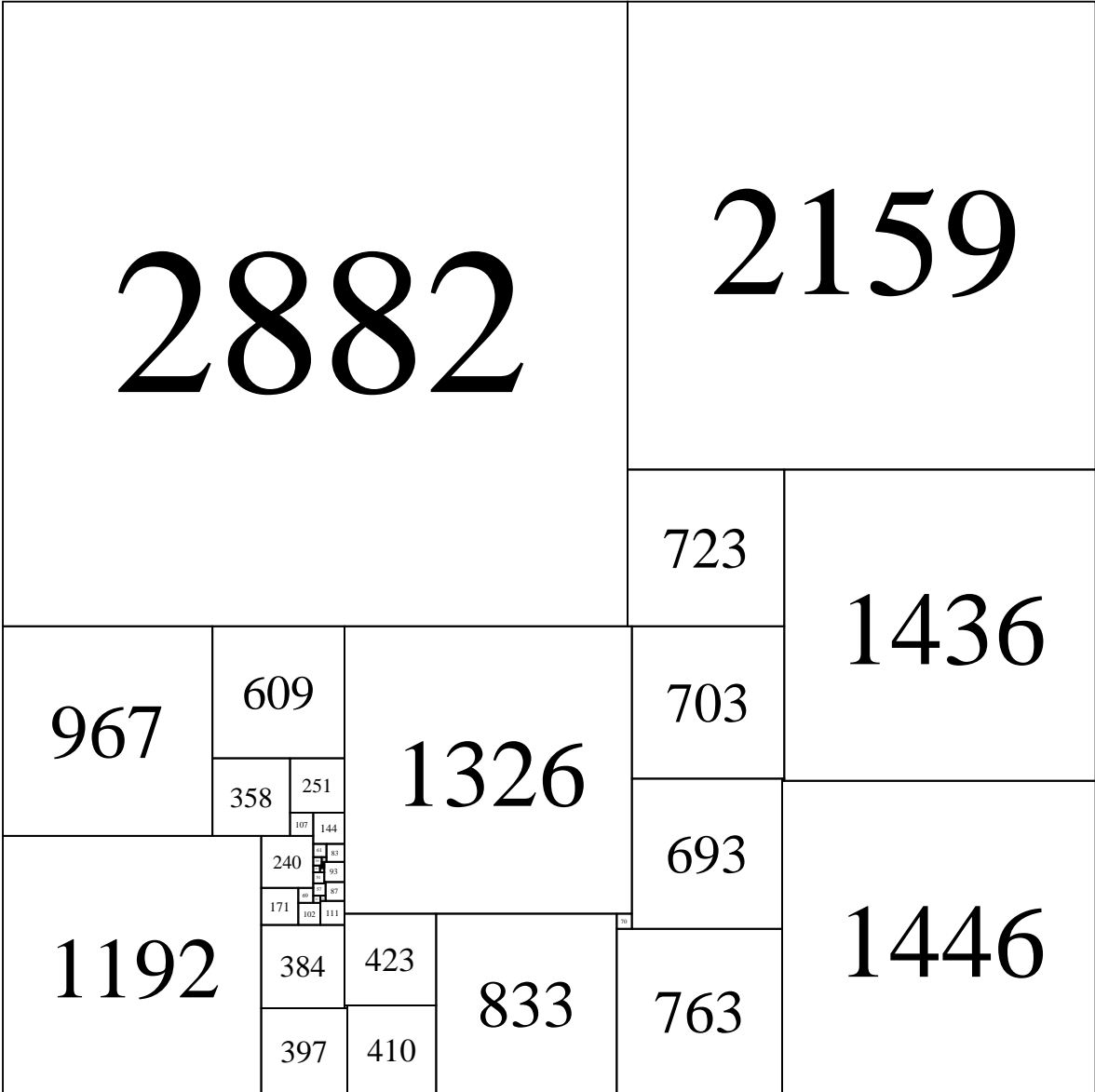
48 5029 B_T 2014



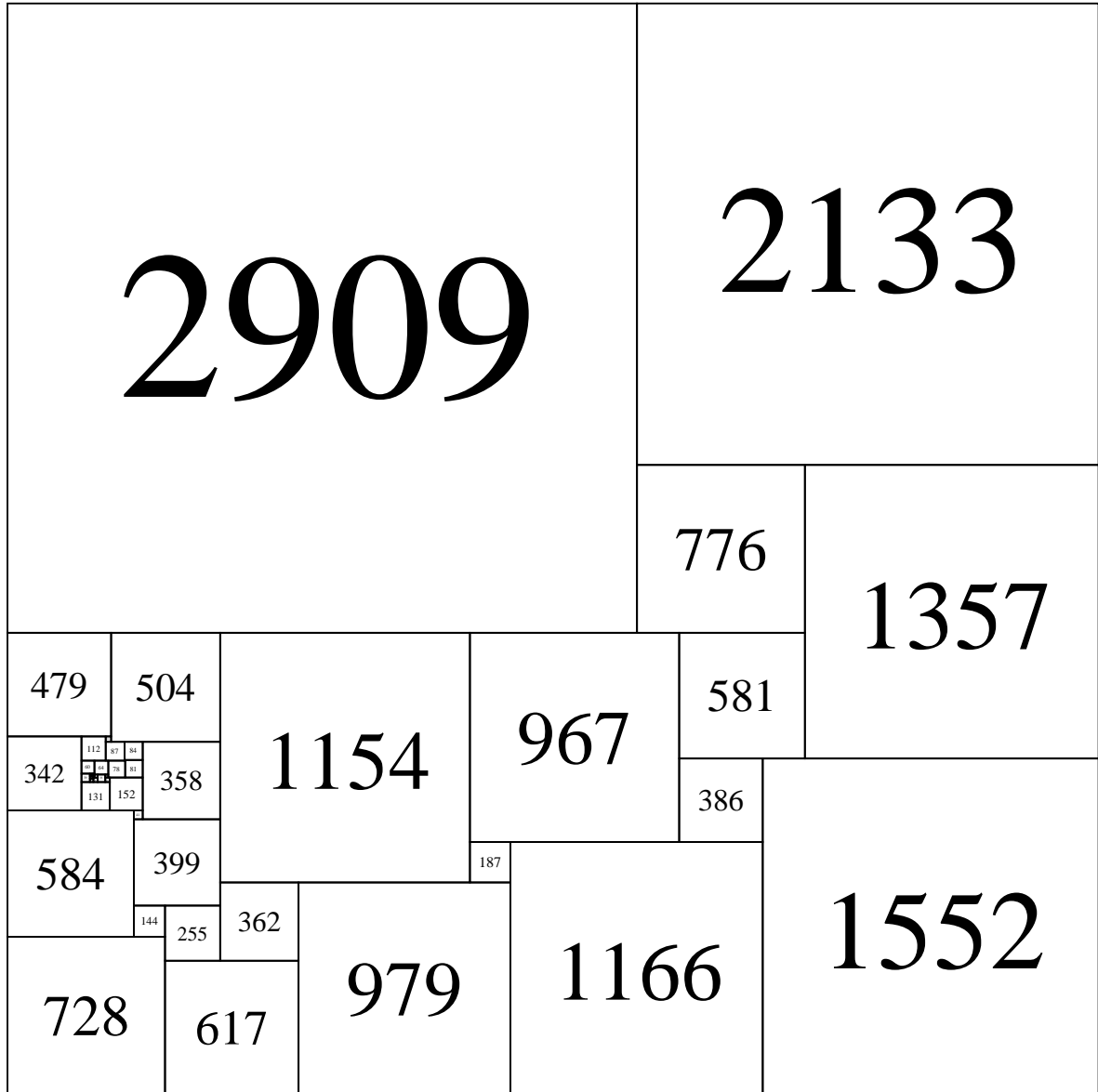
48 5033 B_T 2014



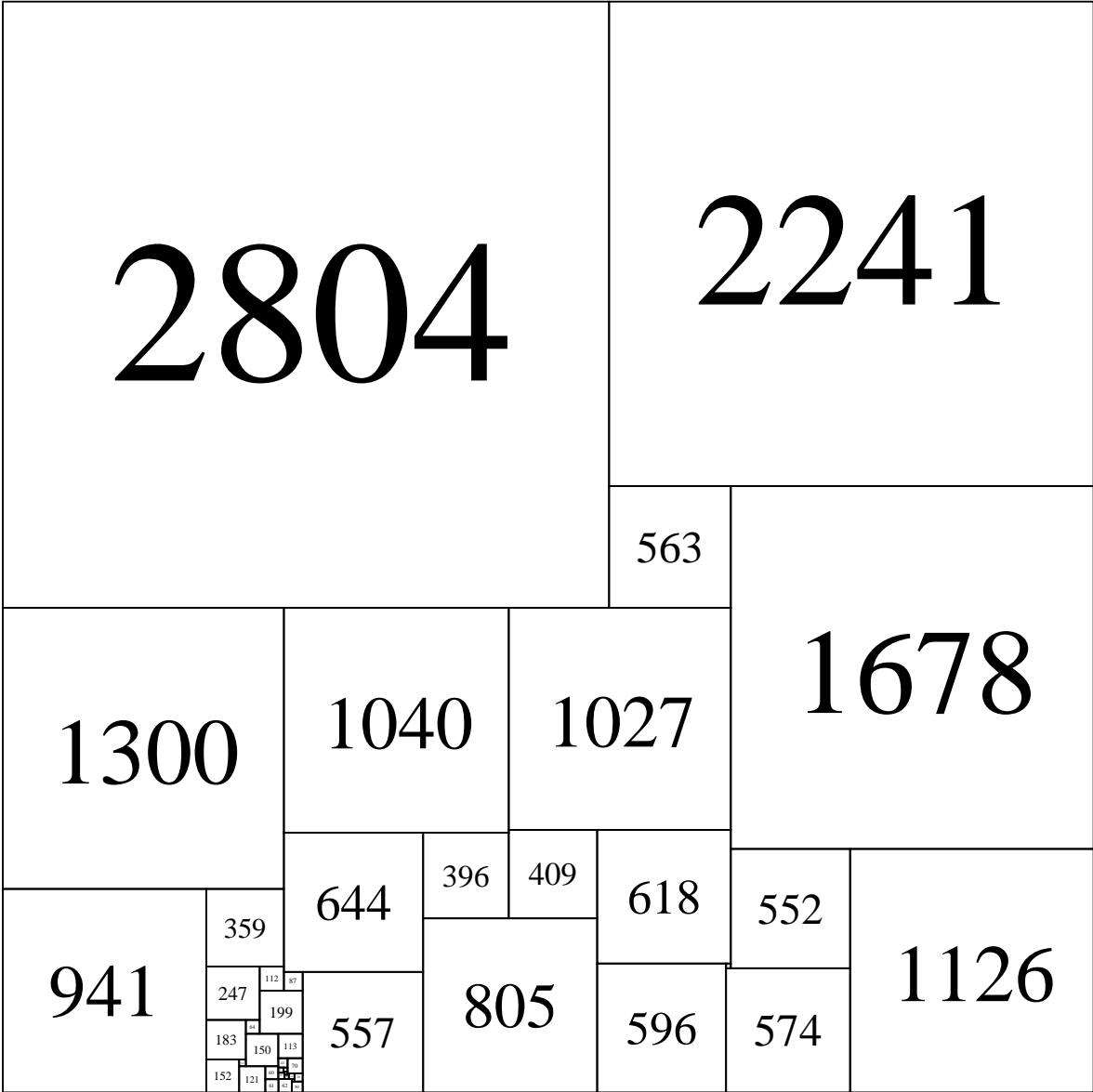
48 5036 B_T 2014



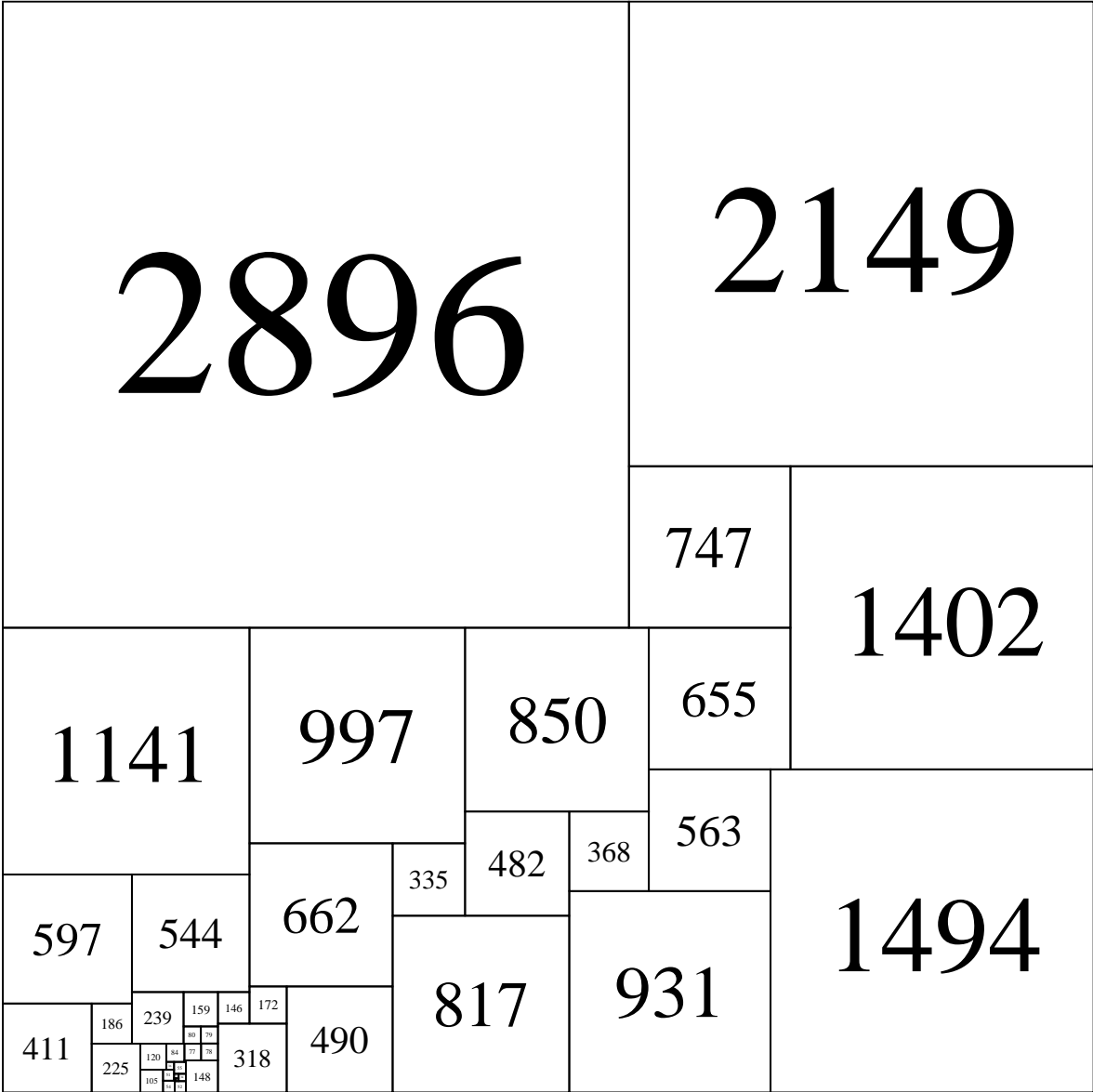
48 5041 B_T 2014



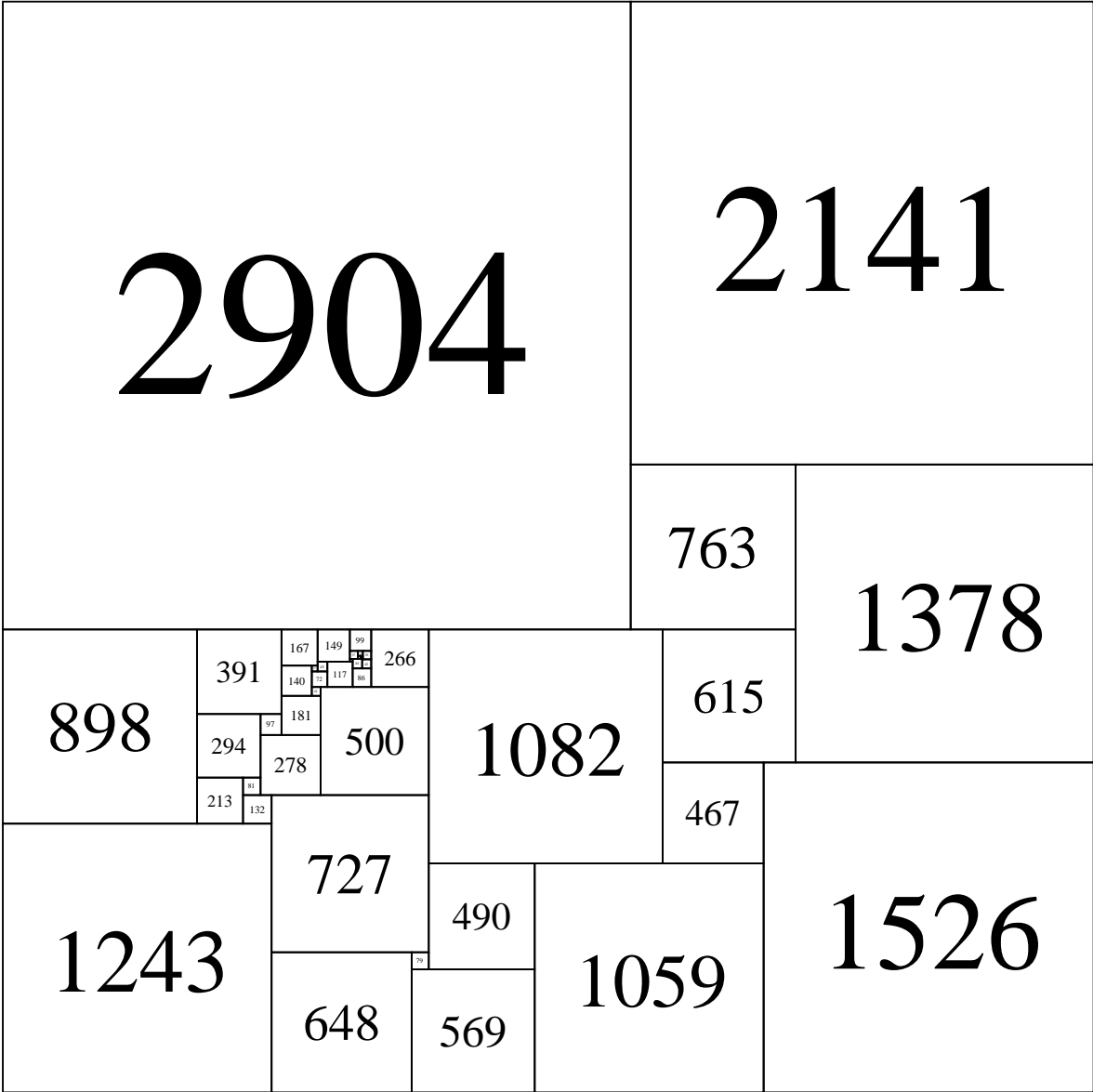
48 5042 B_T 2014



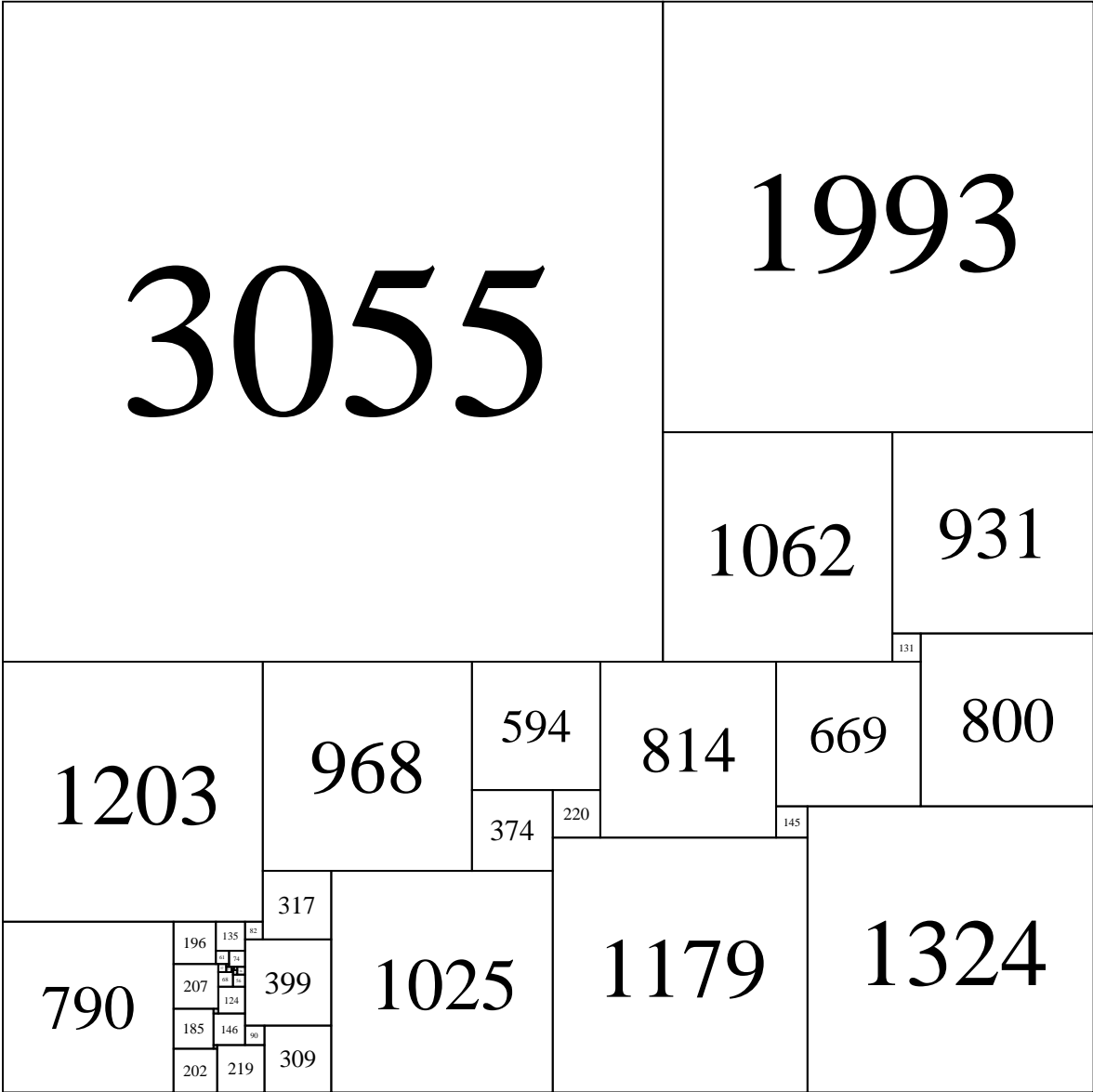
48 5045 B_T 2014



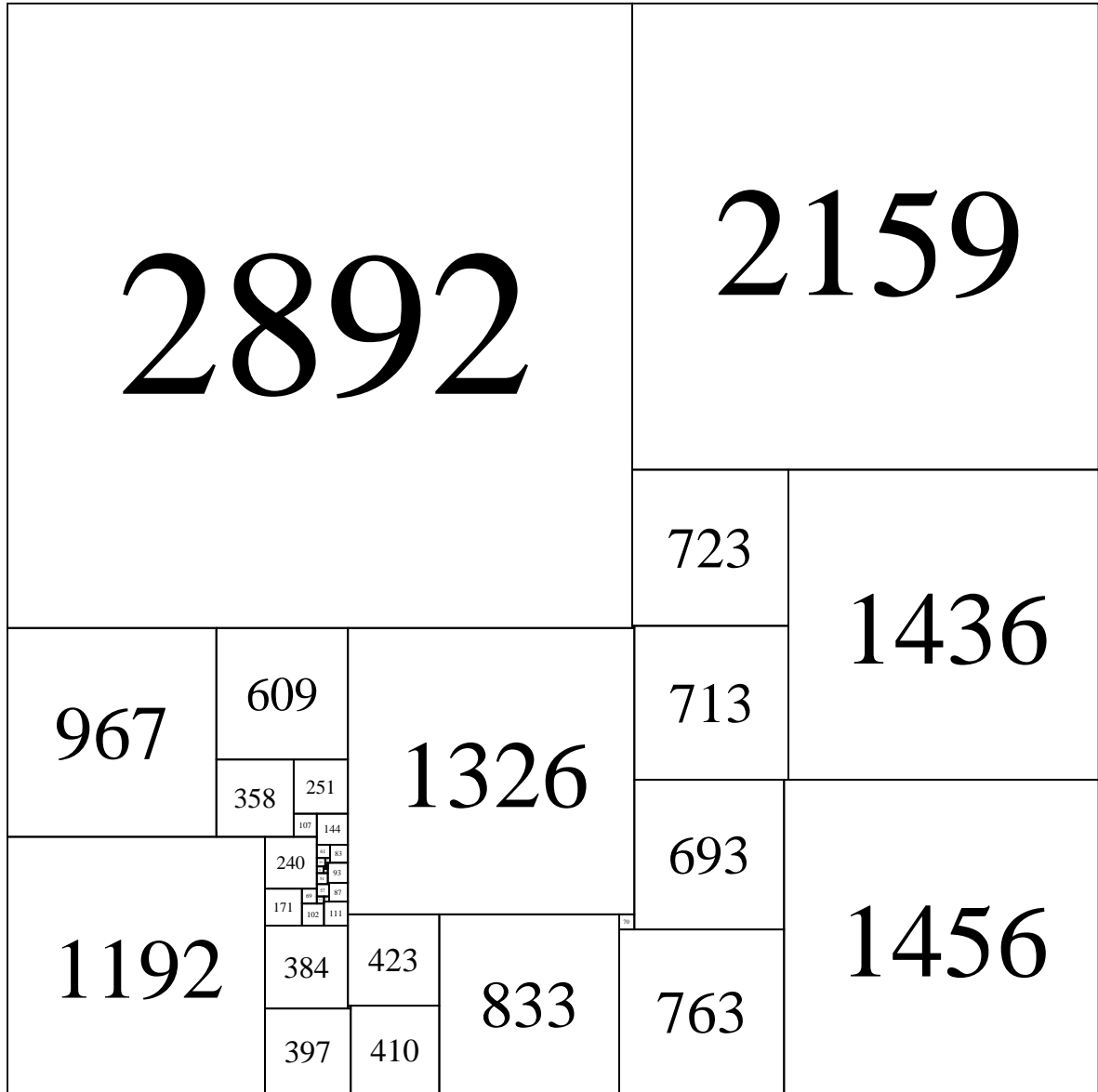
48 5045 B_T 2014



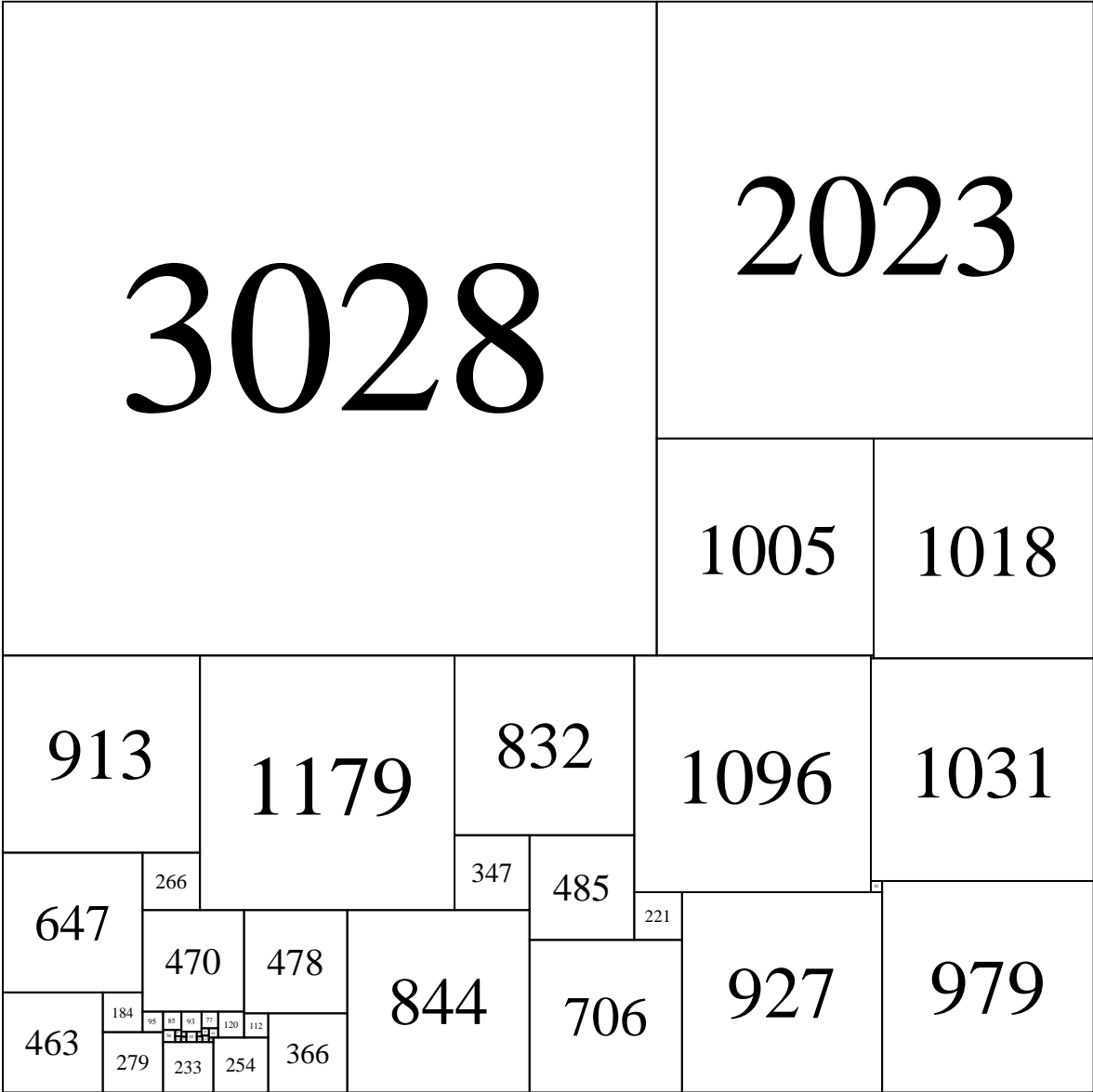
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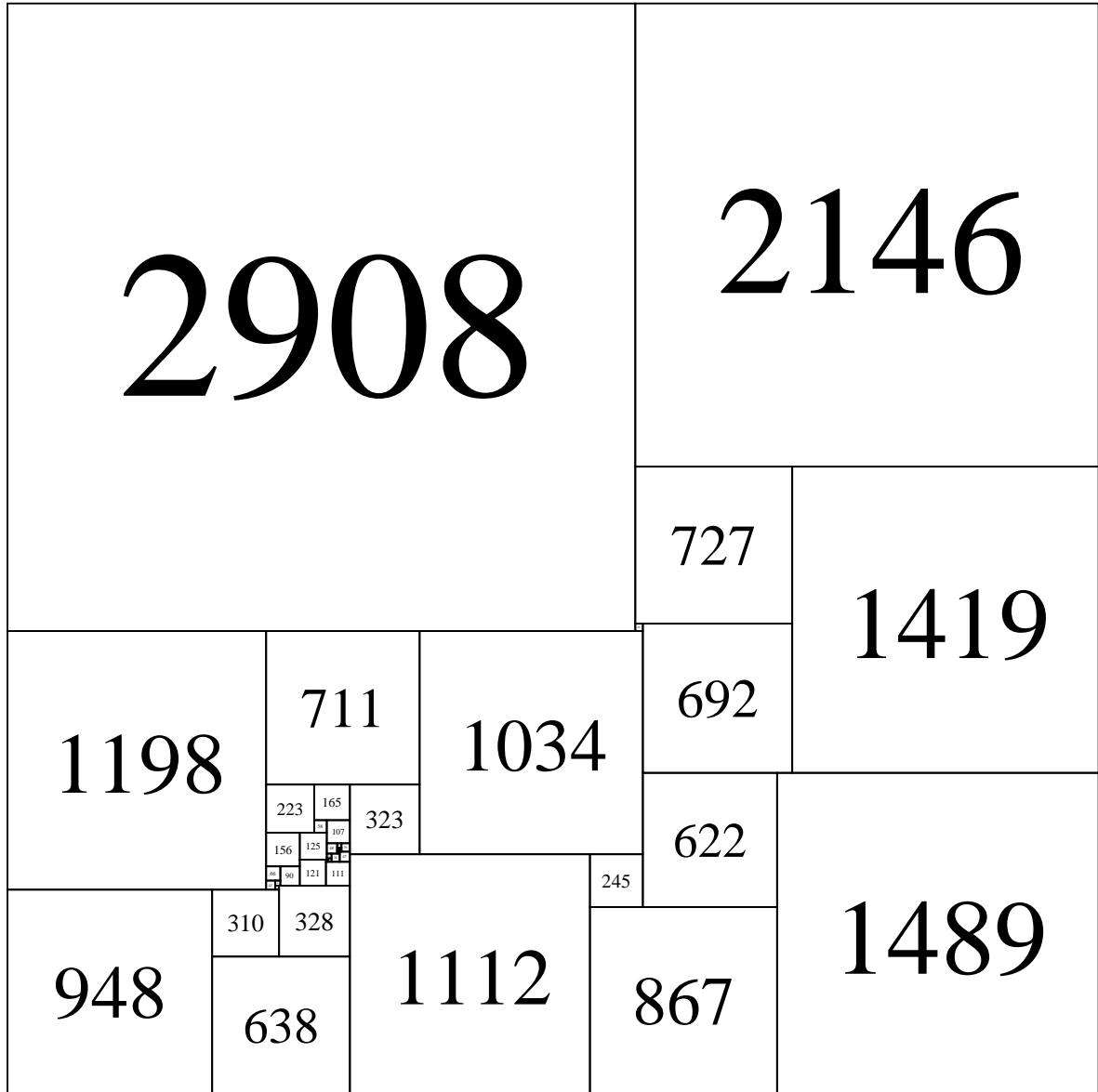
48 5048 B_T 2014



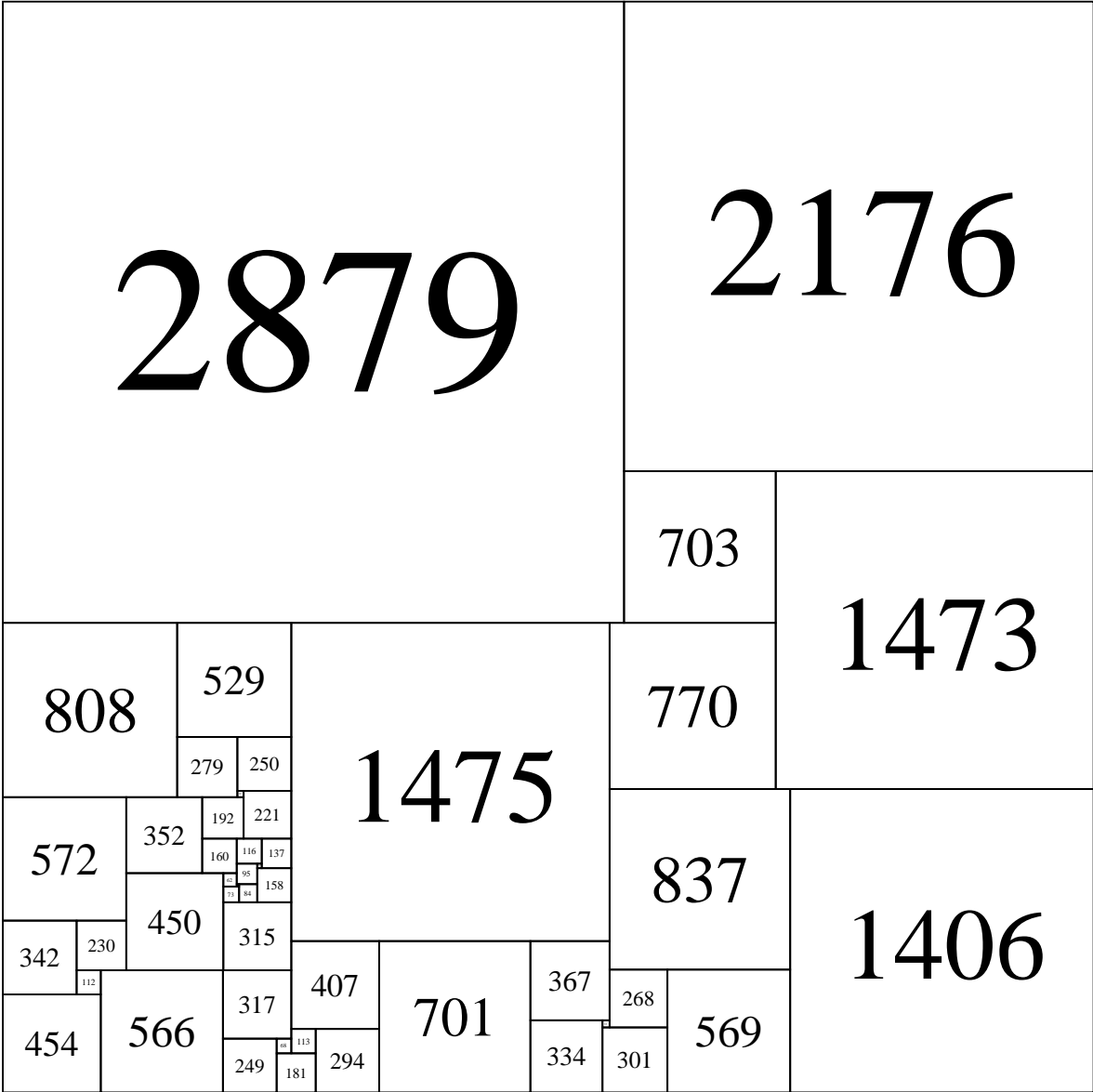
48 5051 BLM 2018 <-- 48 5041 B_T 2014



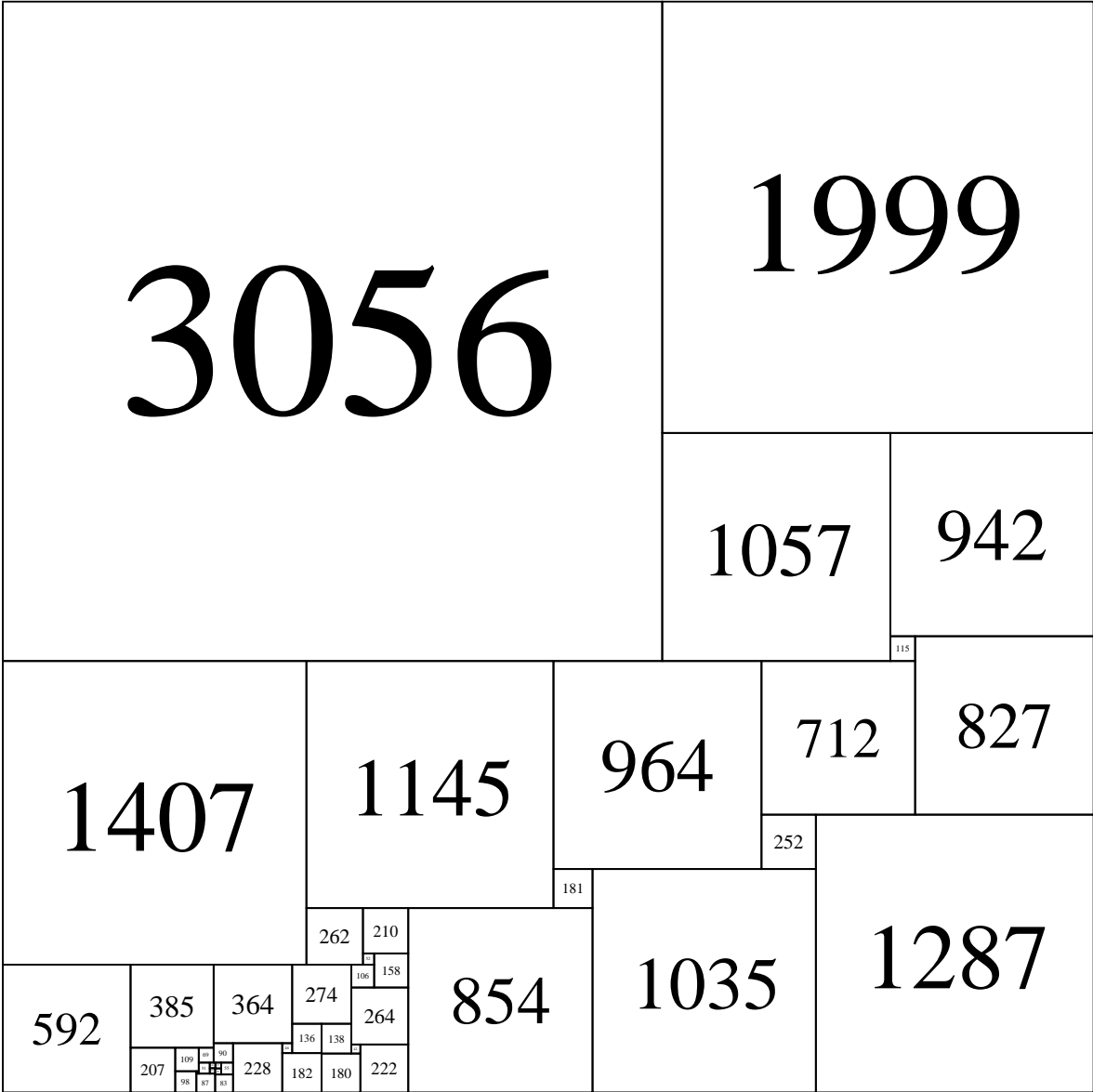
48 5051 B_T 2014



48 5054 BLM 2018 <-- 48 5019 B_T 2014



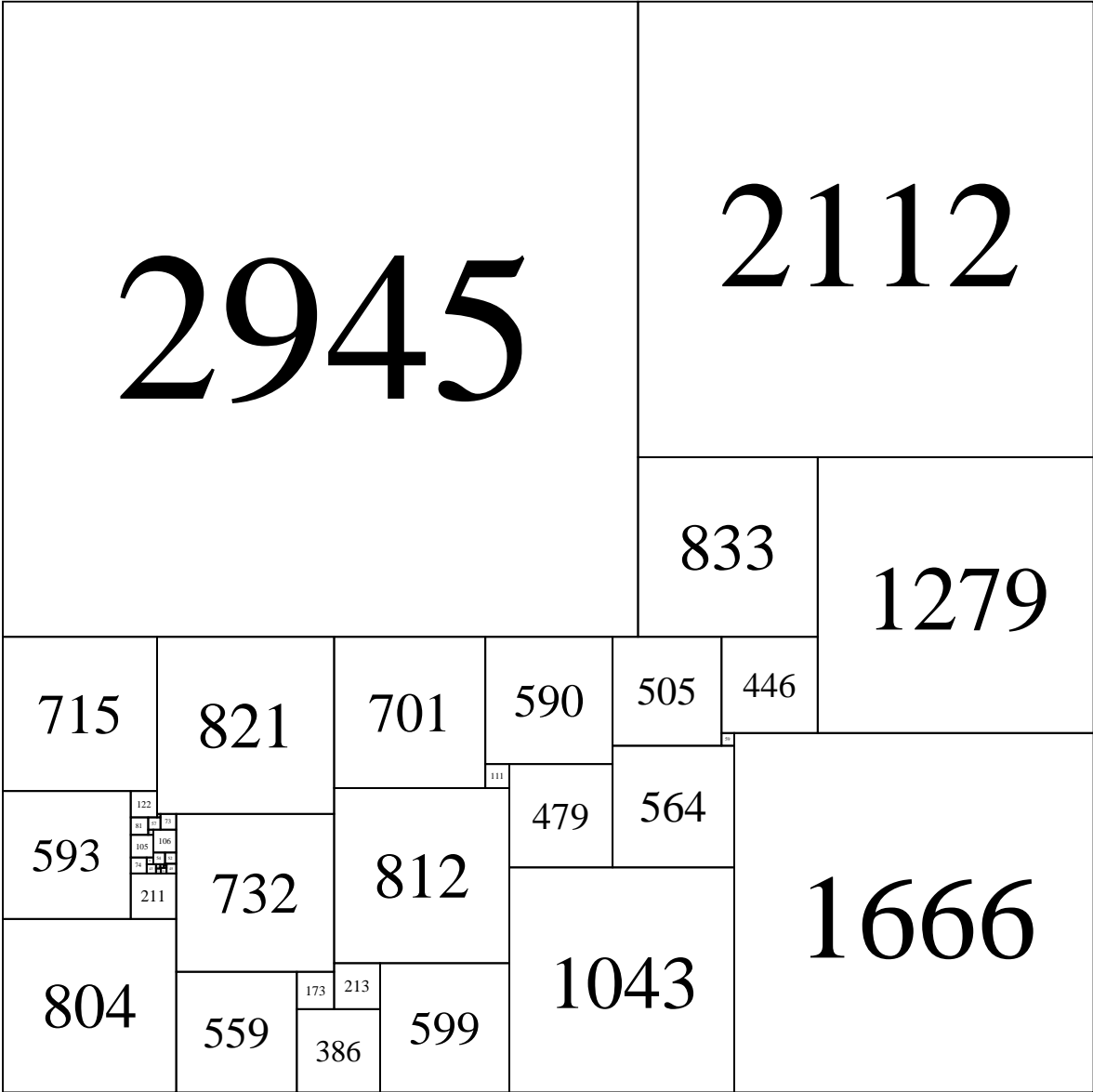
48 5055 B_T 2014



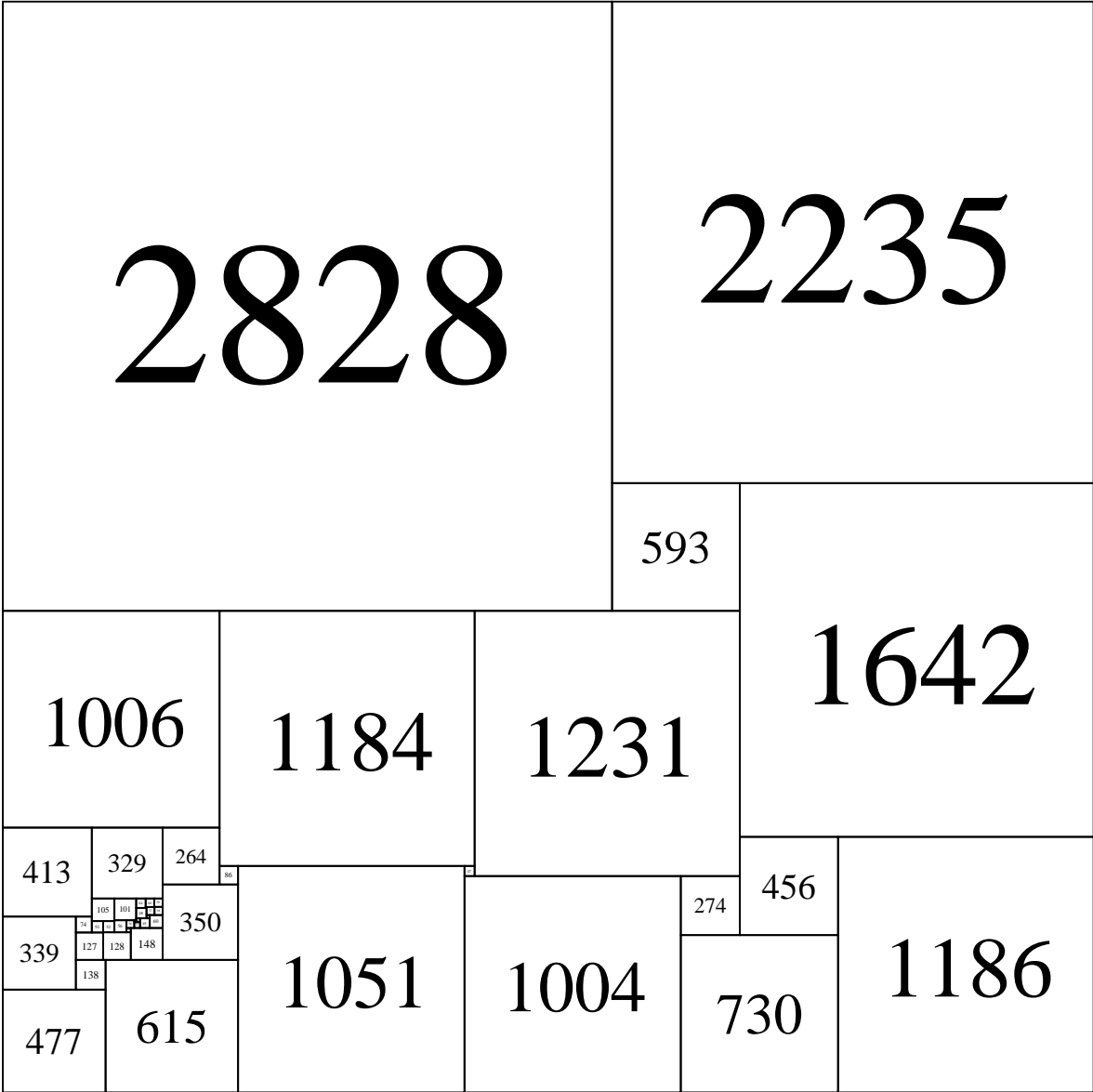
48 5055 B_T 2014

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				721	1451
1037	497	350	991	730	
	308	189		187	163
	122	186	305	234	748
1135	1181		559	685	1433
			622		

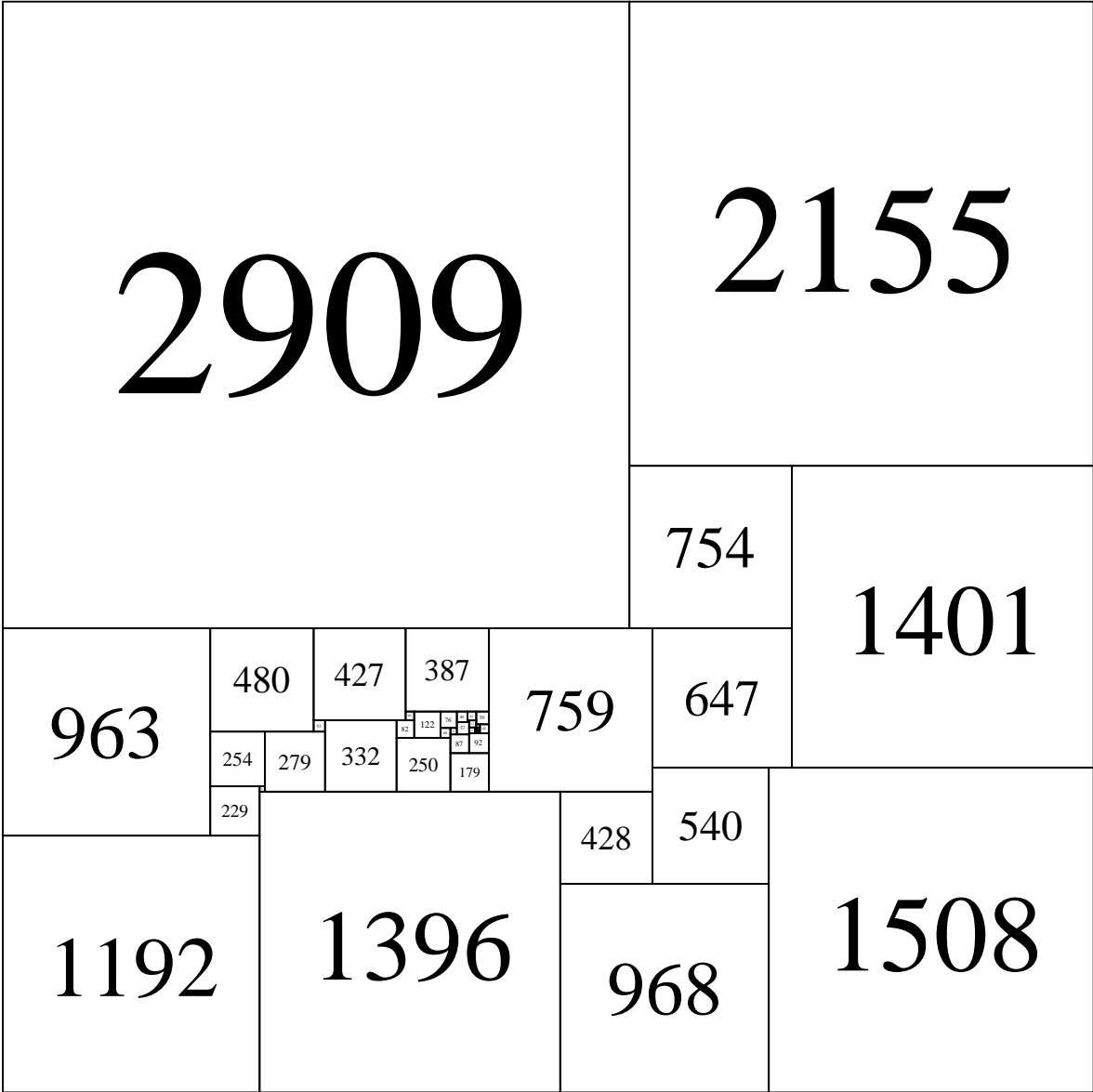
48 5056 BLM 2018



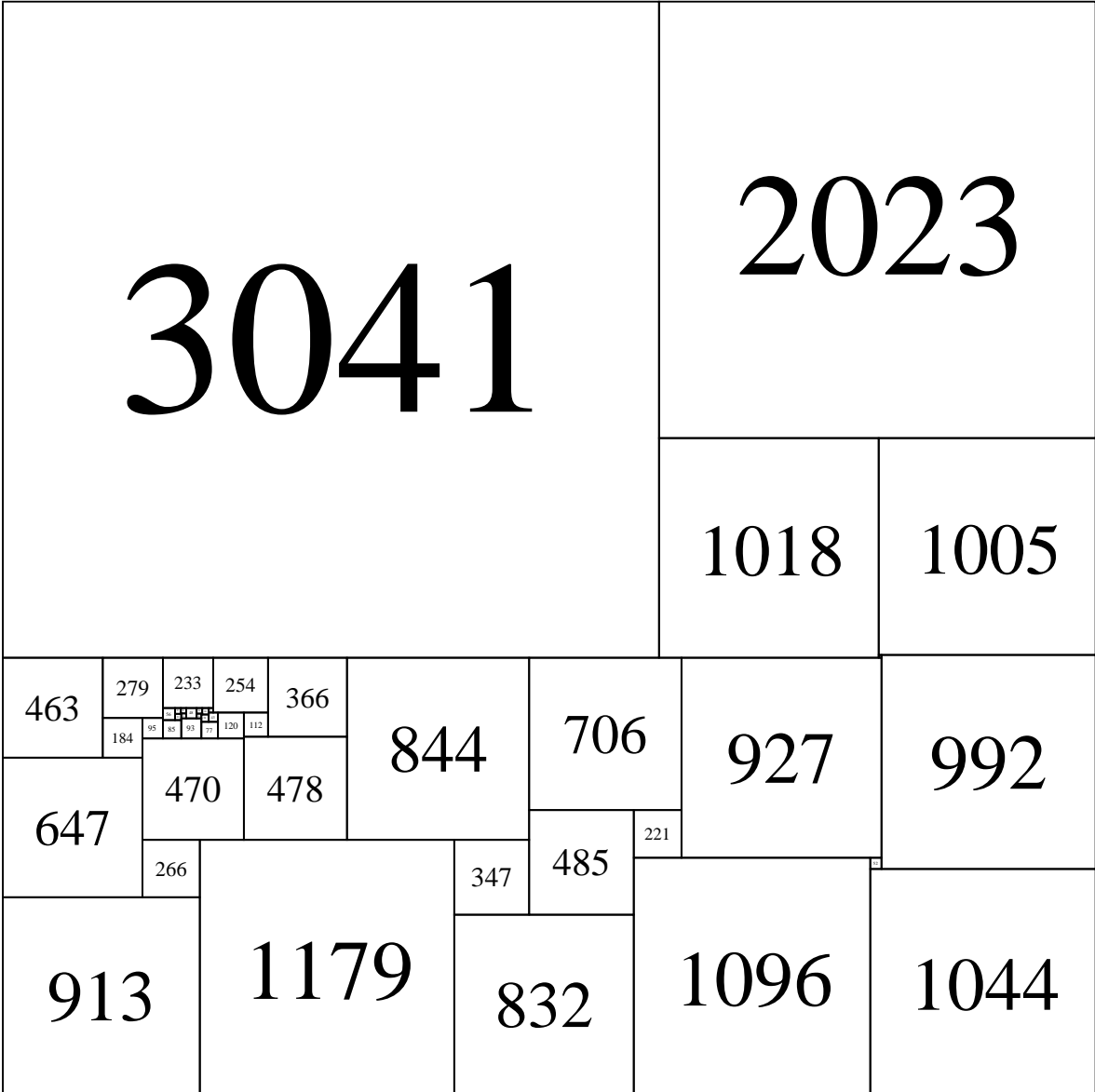
48 5057 B_T 2014



48 5063 B_T 2014



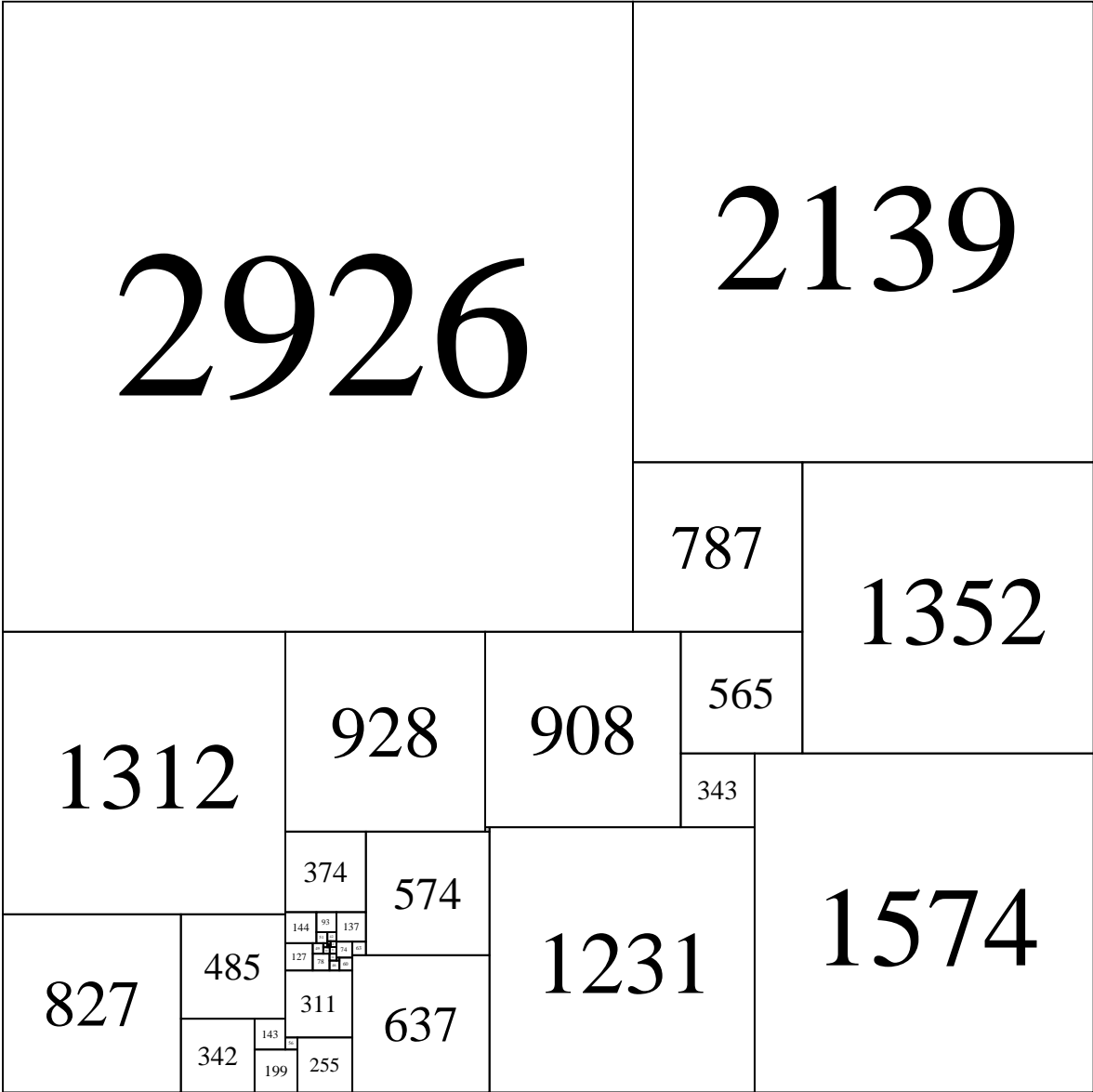
48 5064 B_T 2014



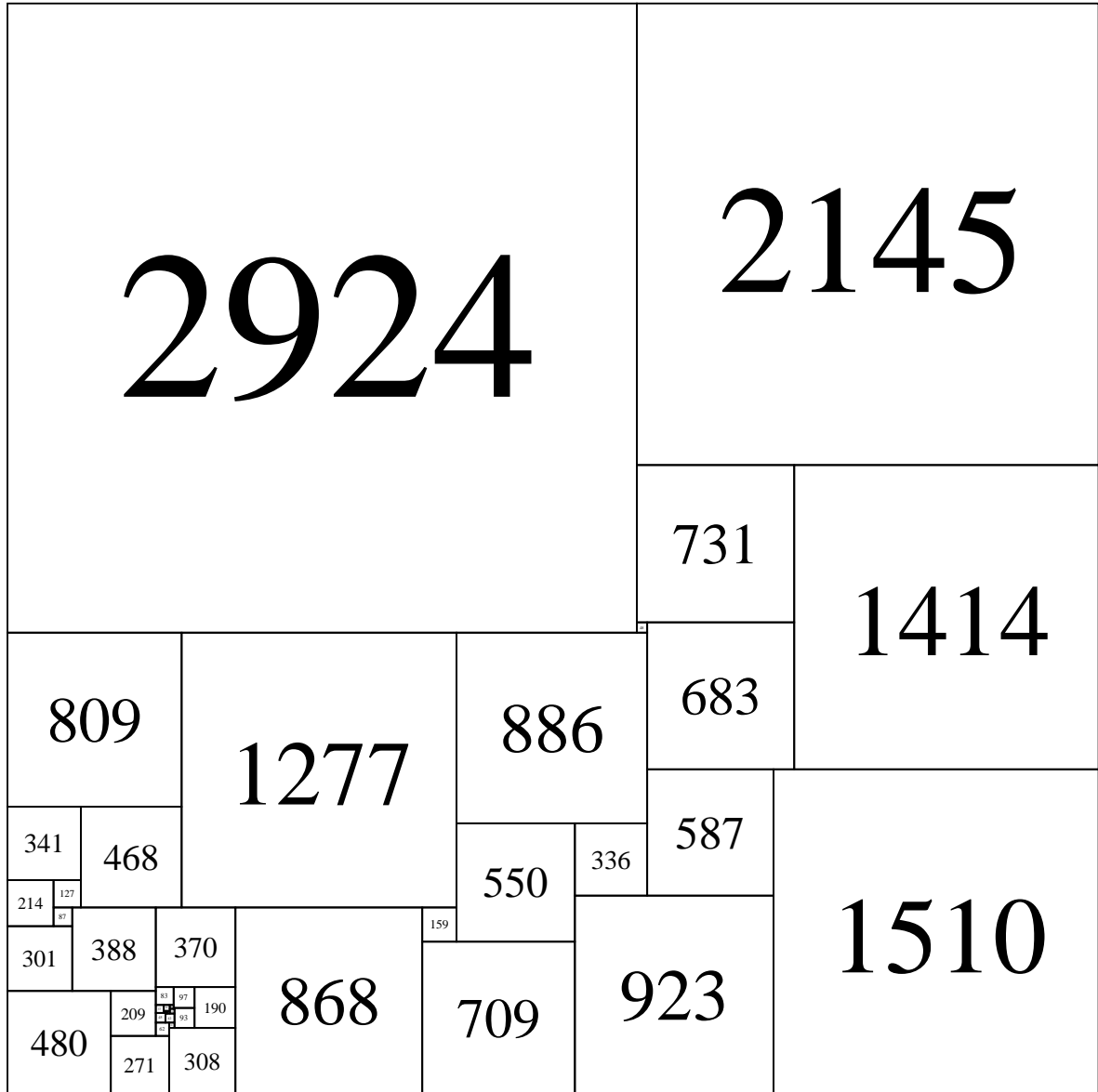
48 5064 B_T 2014

2893				2172	
				721	1451
1037	497	350	991		739
	308	189			187
1135		1181		559	1442
				622	

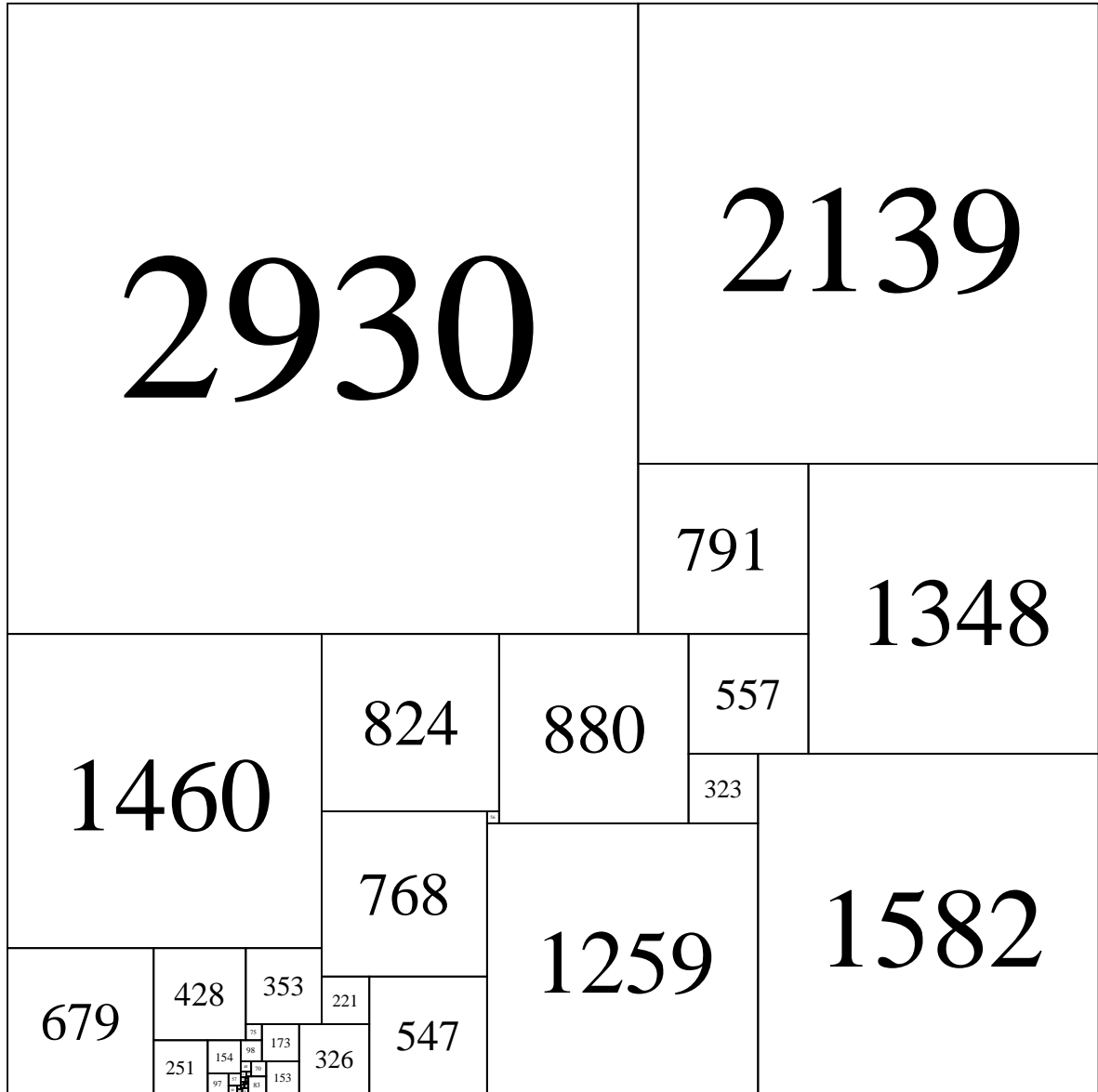
48 5065 B_T 2014



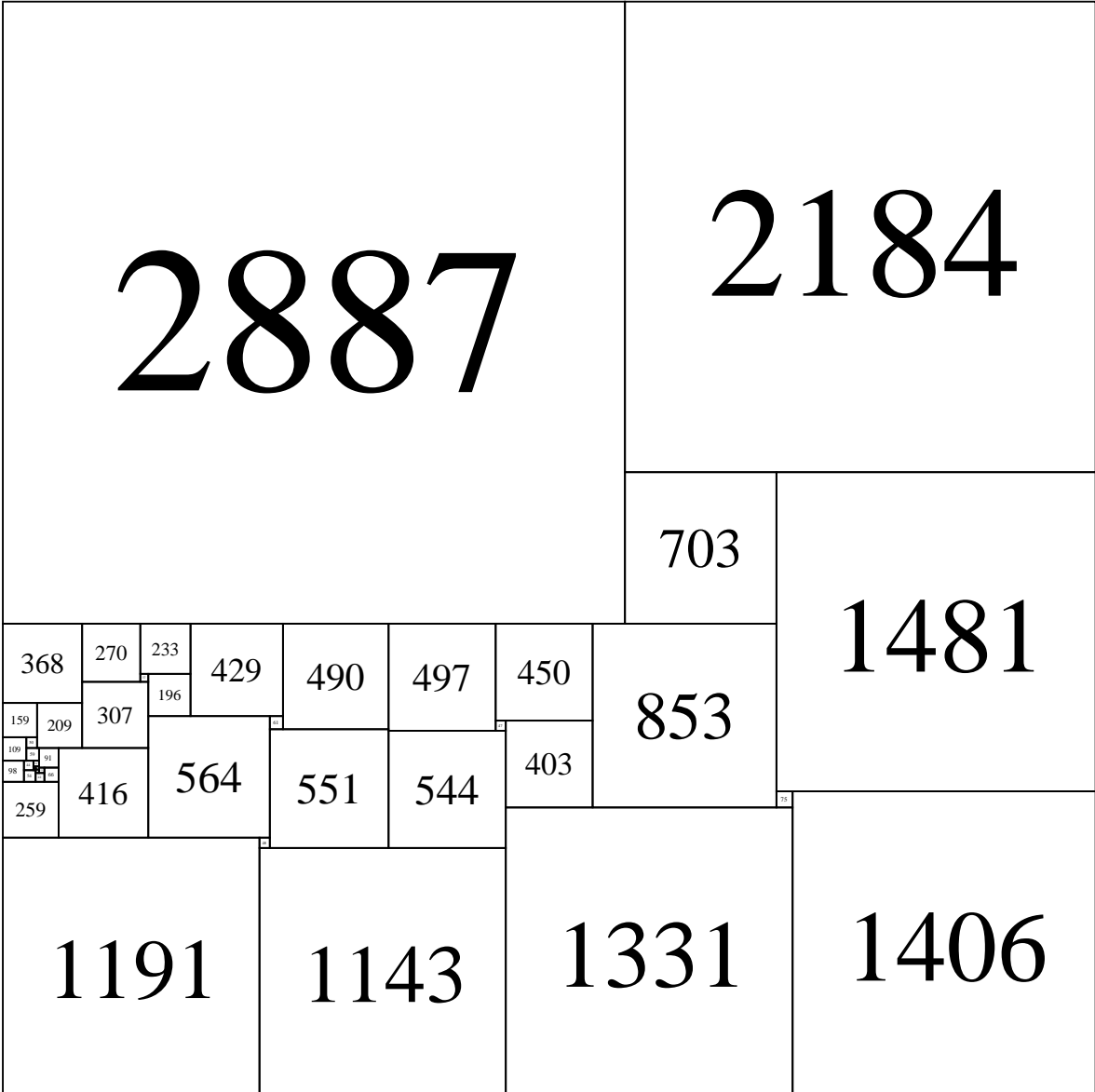
48 5065 B_T 2014



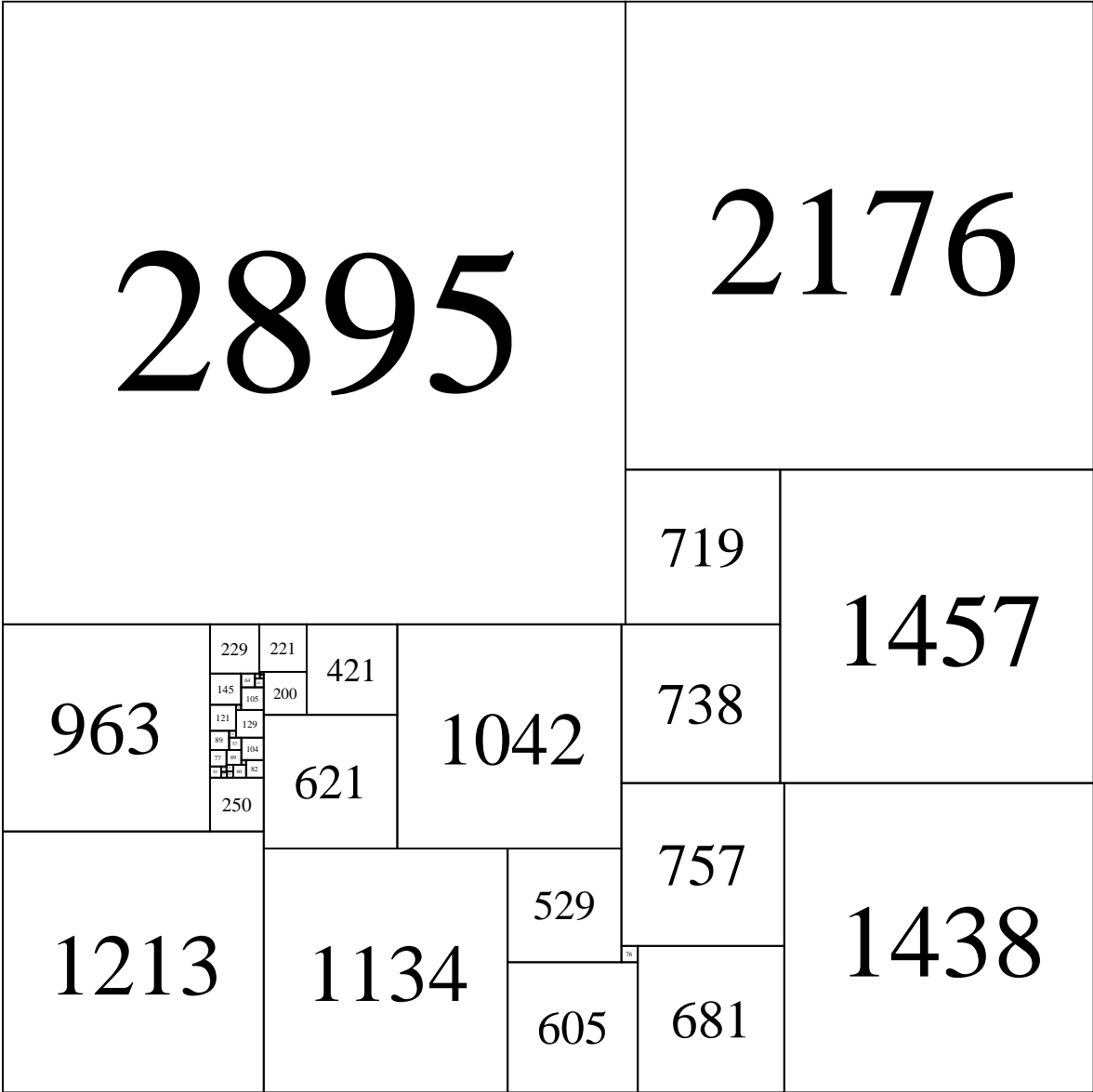
48 5069 BLM 2018 <-- 48 5021 B_T 2014



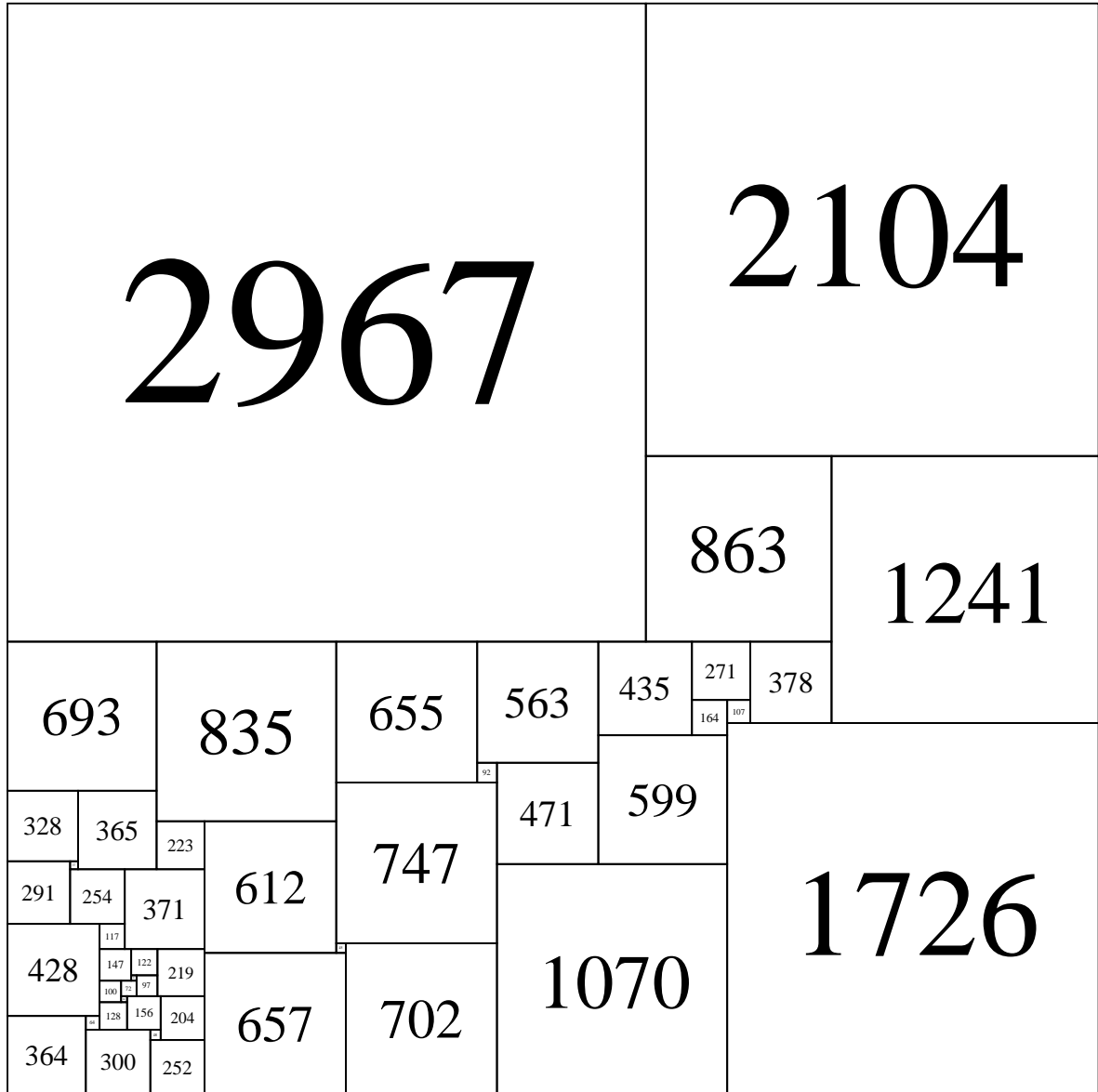
48 5069 B_T 2014



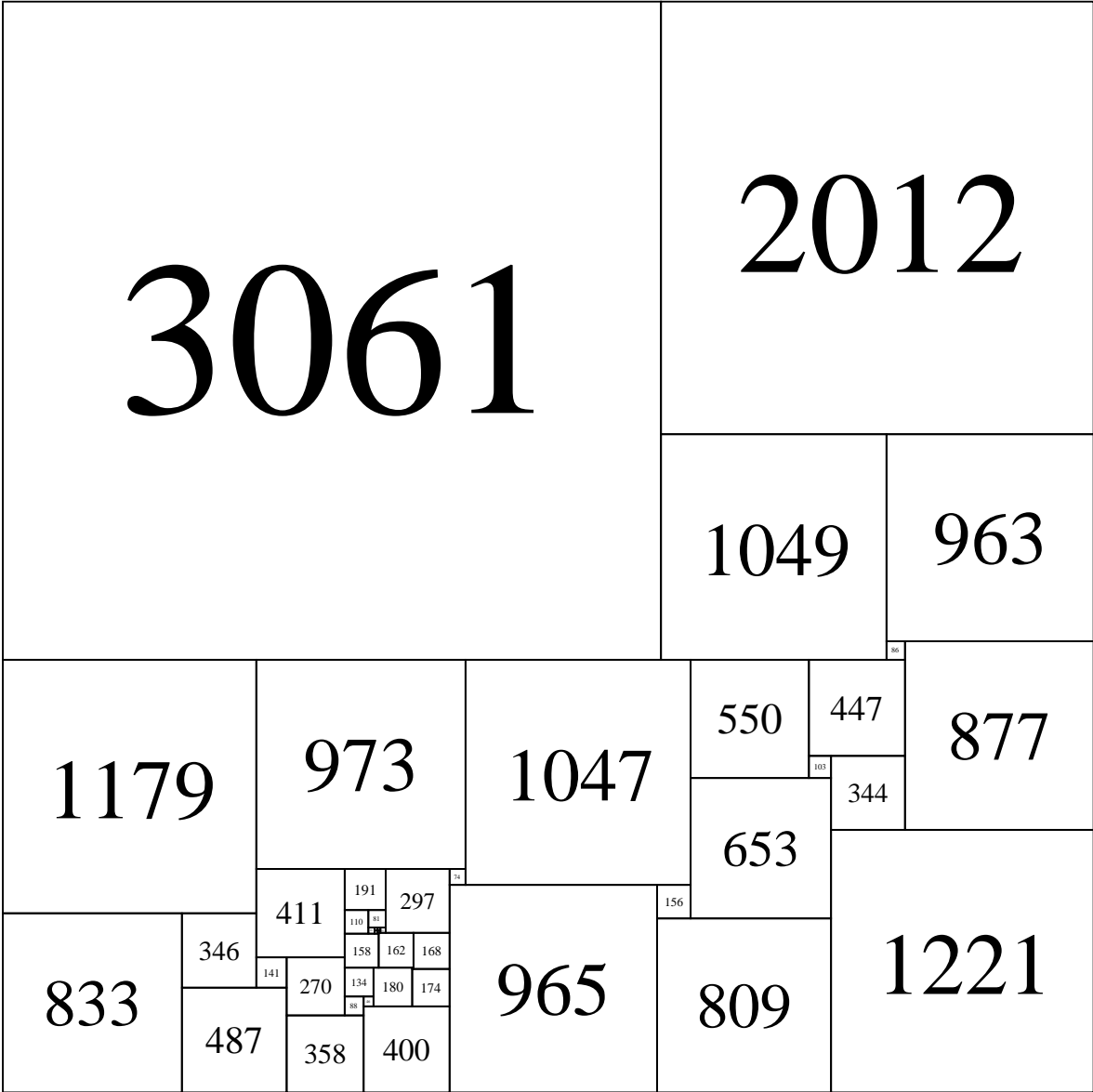
48 5071 B_T 2014



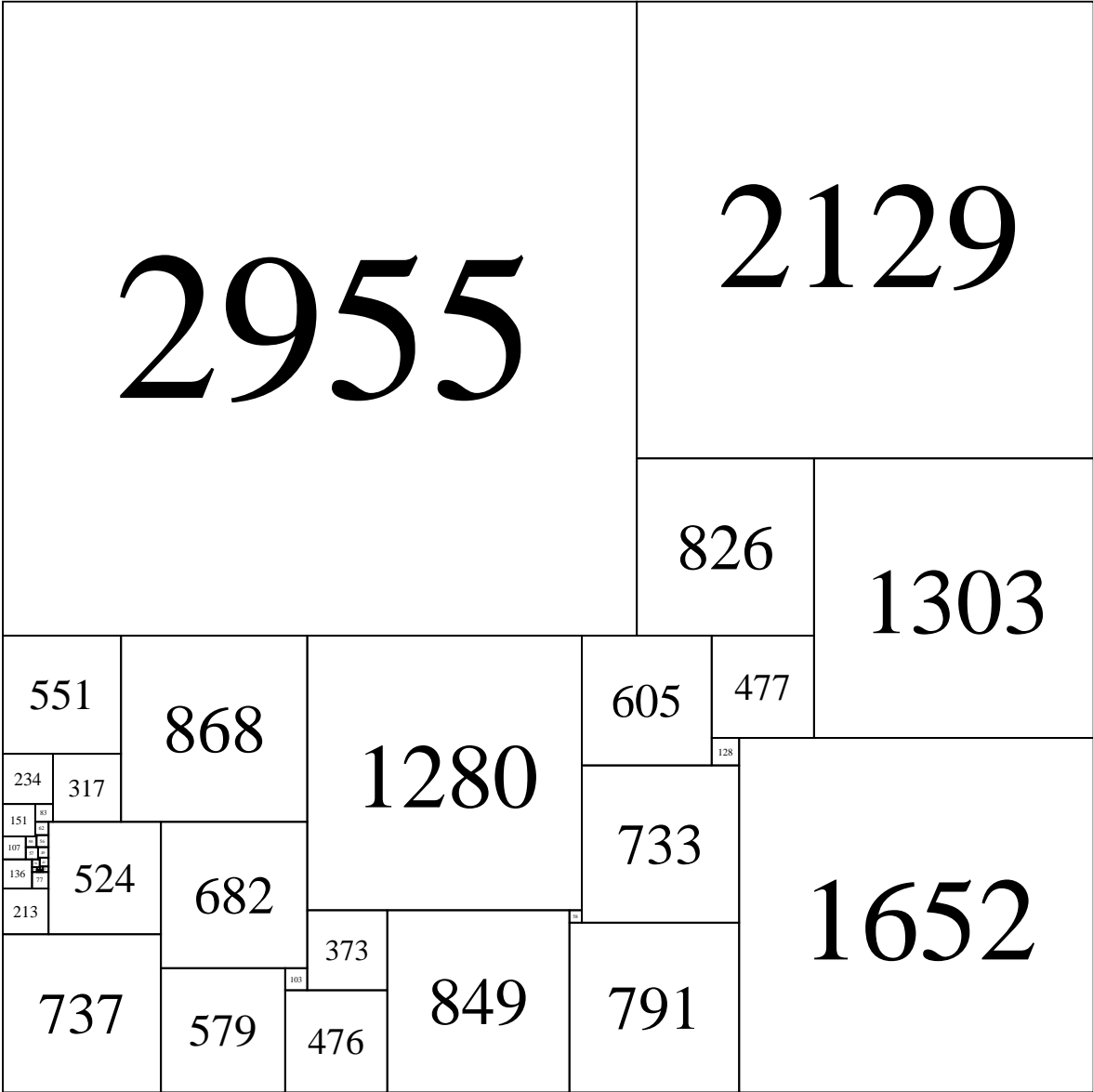
48 5071 B_T 2014



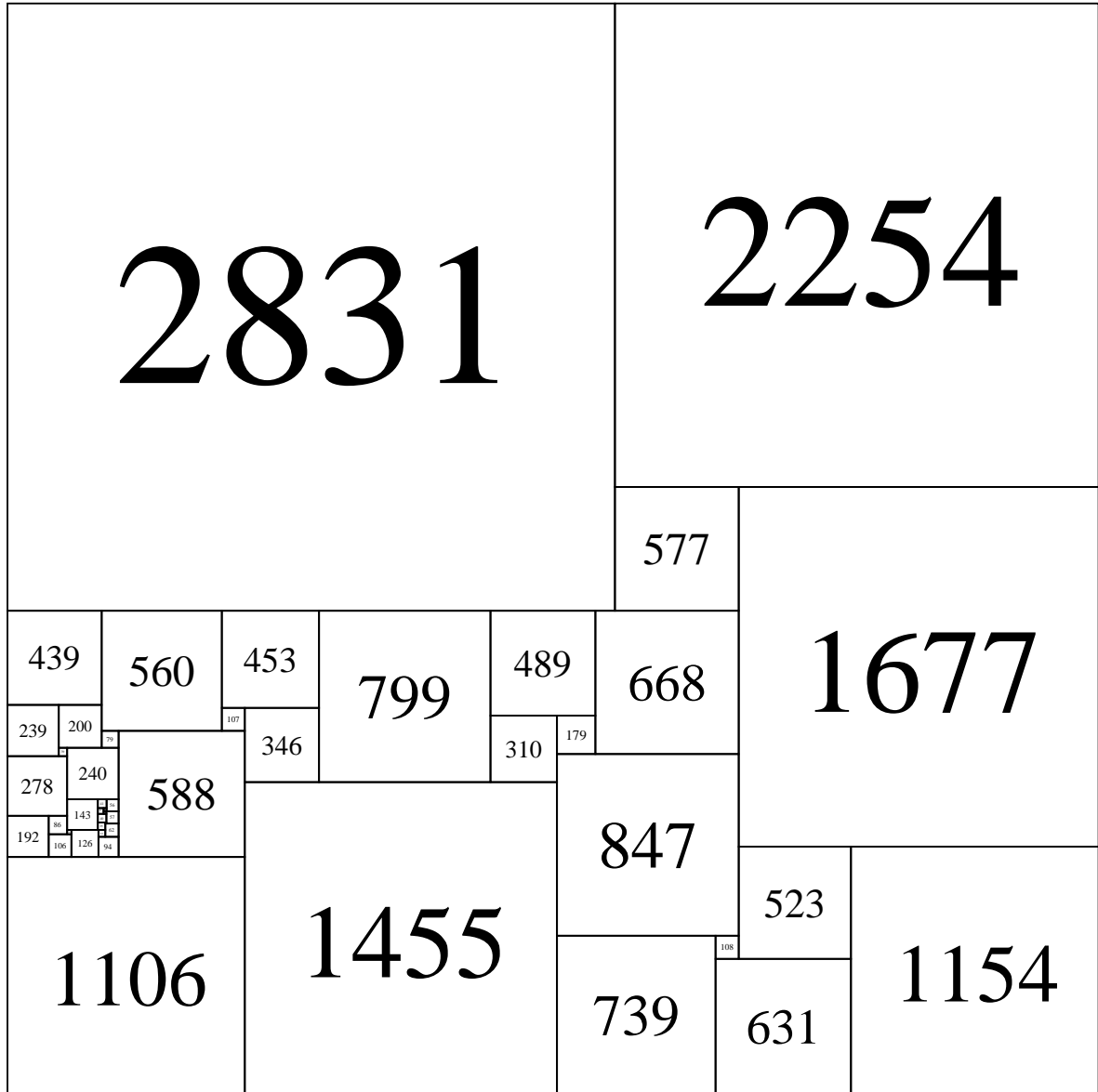
48 5071 B_T 2014



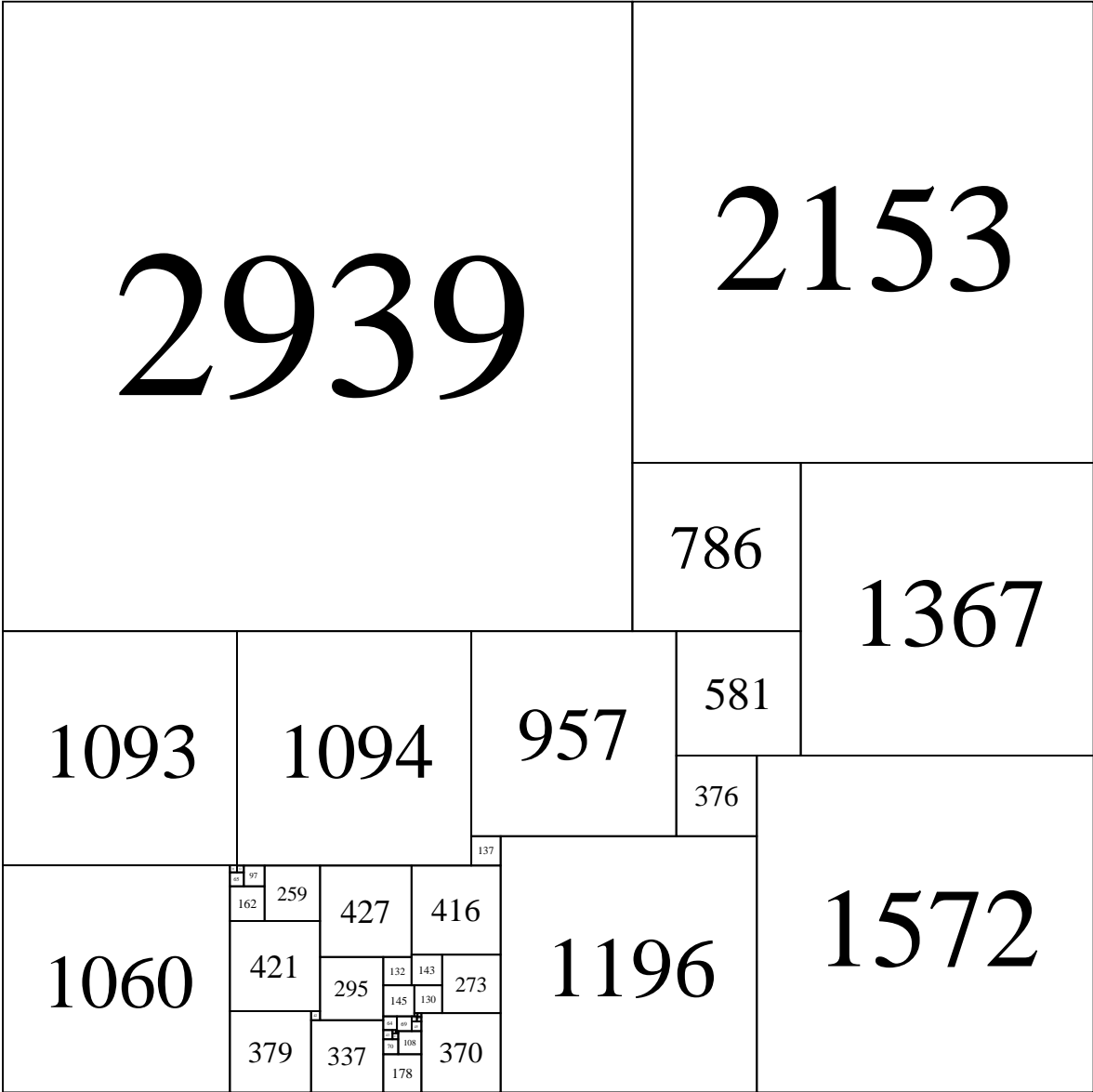
48 5073 B_T 2014



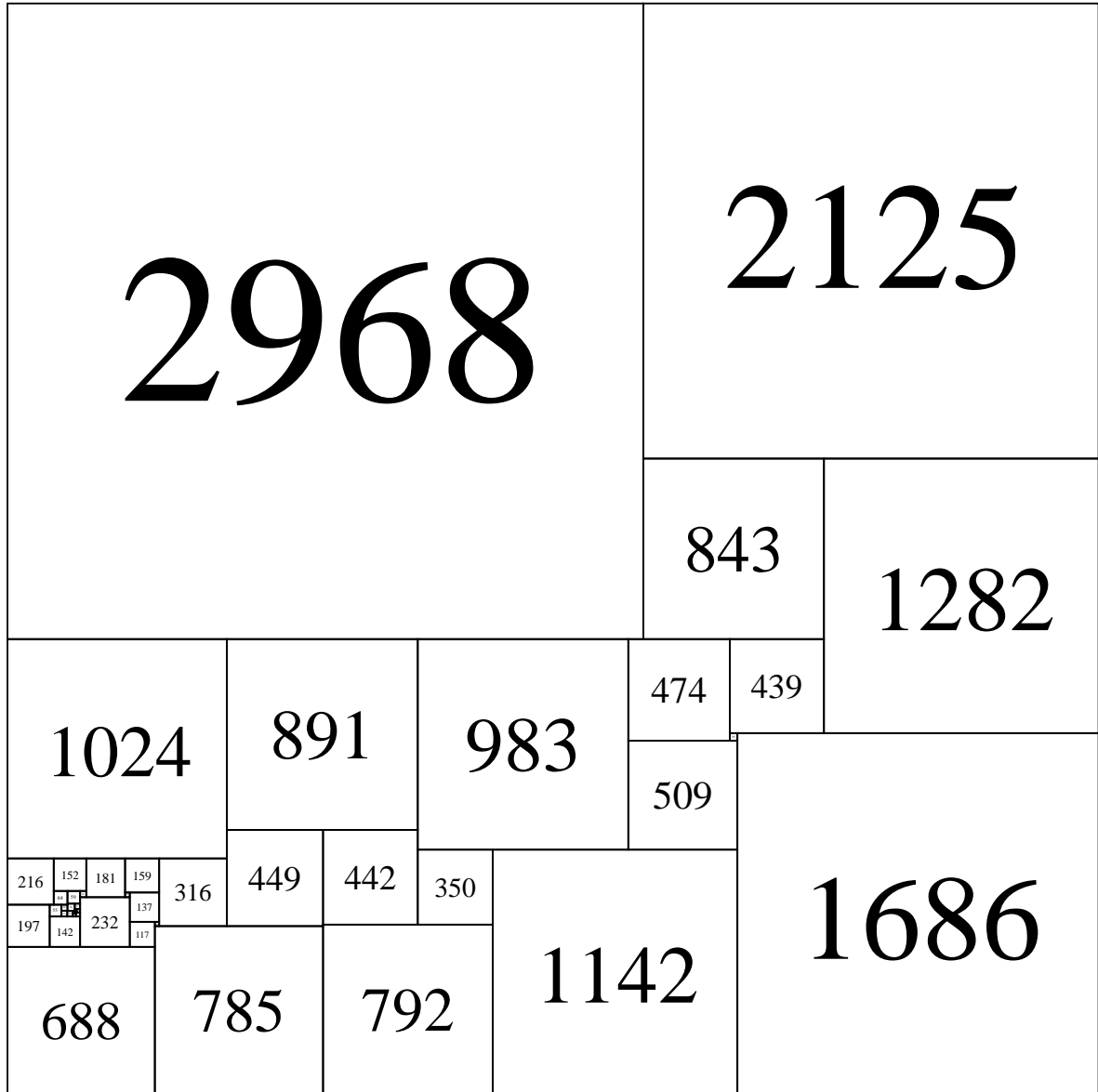
48 5084 B_T 2014



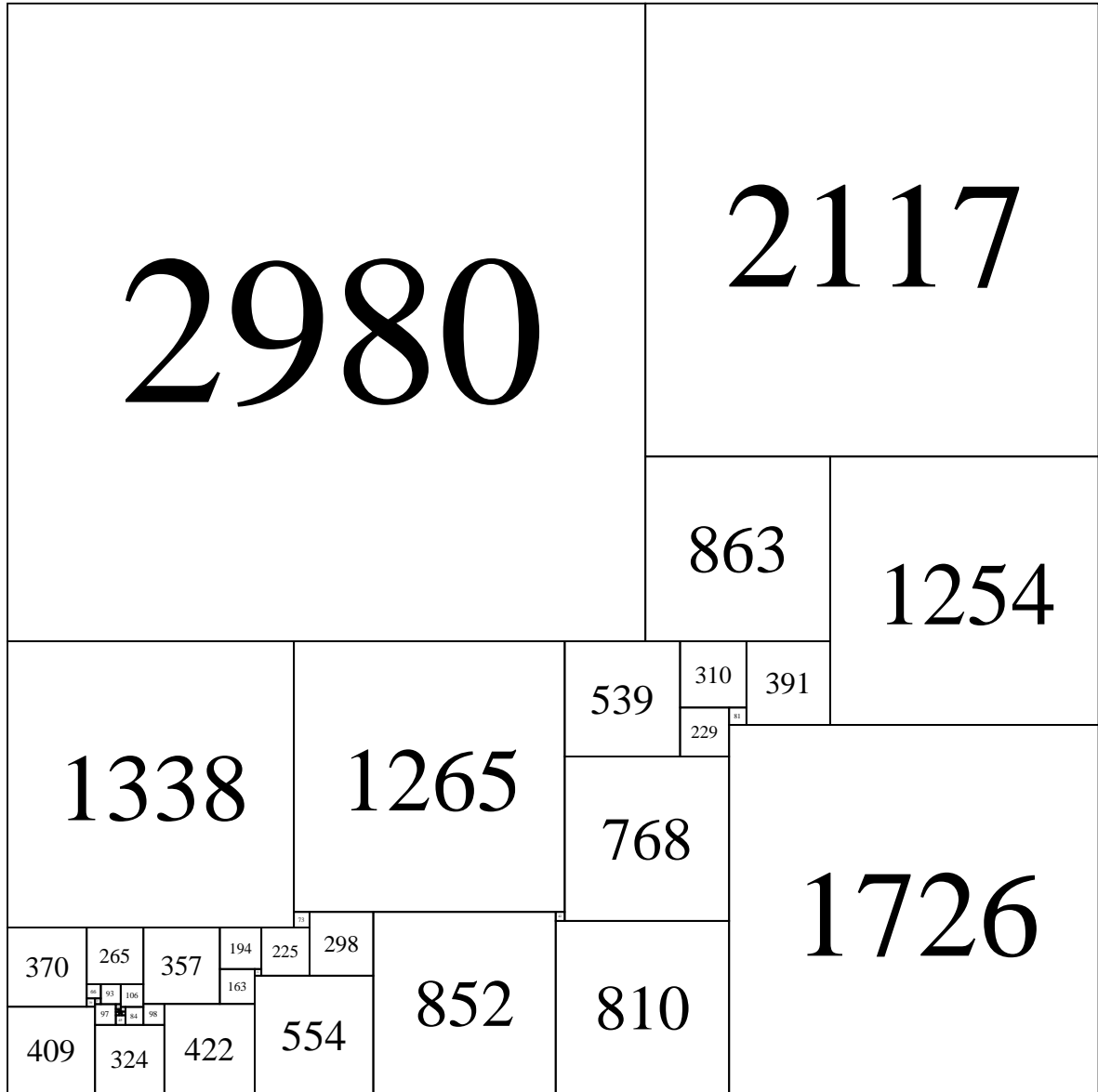
48 5085 B_T 2014



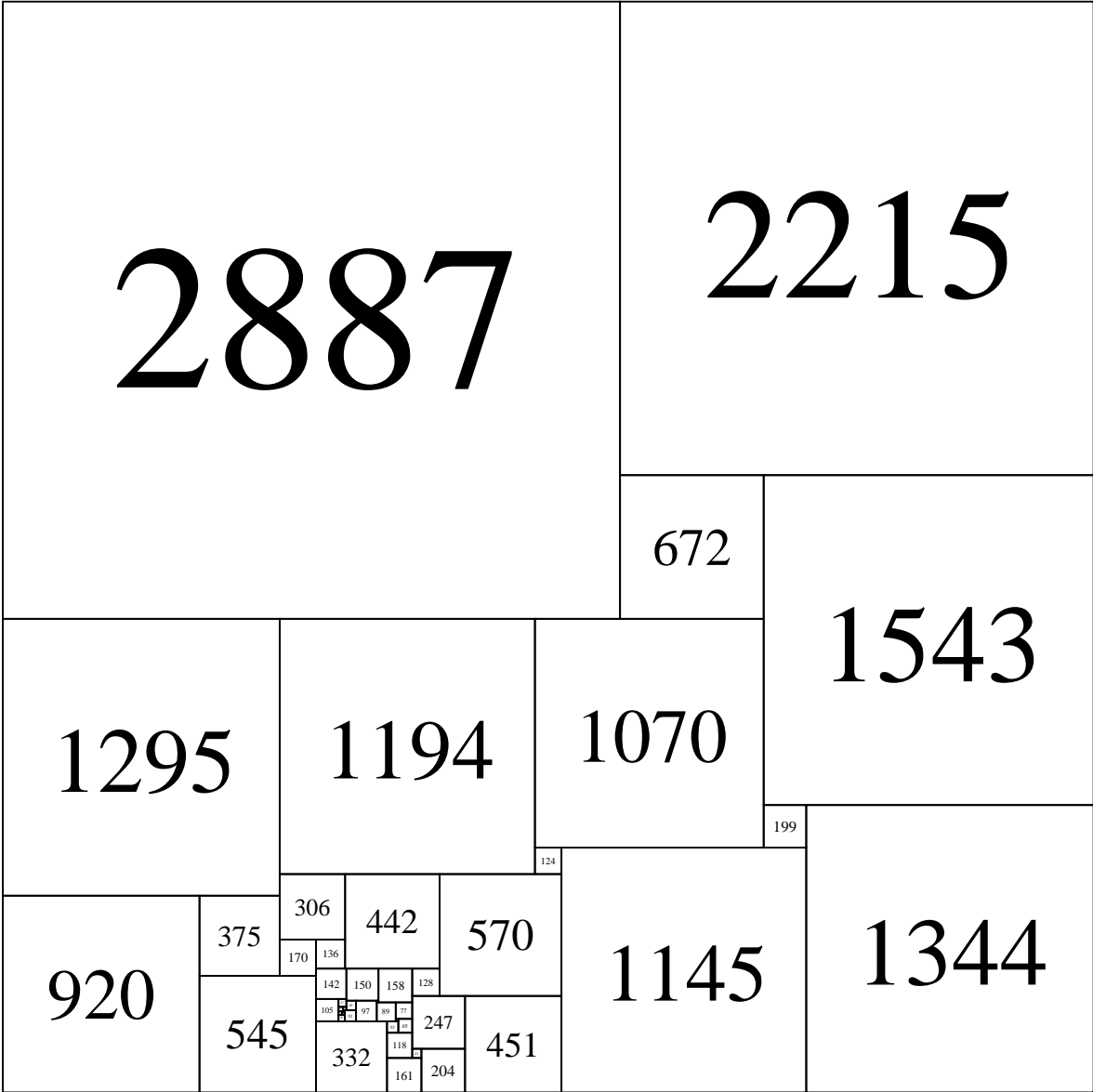
48 5092 B_T 2014



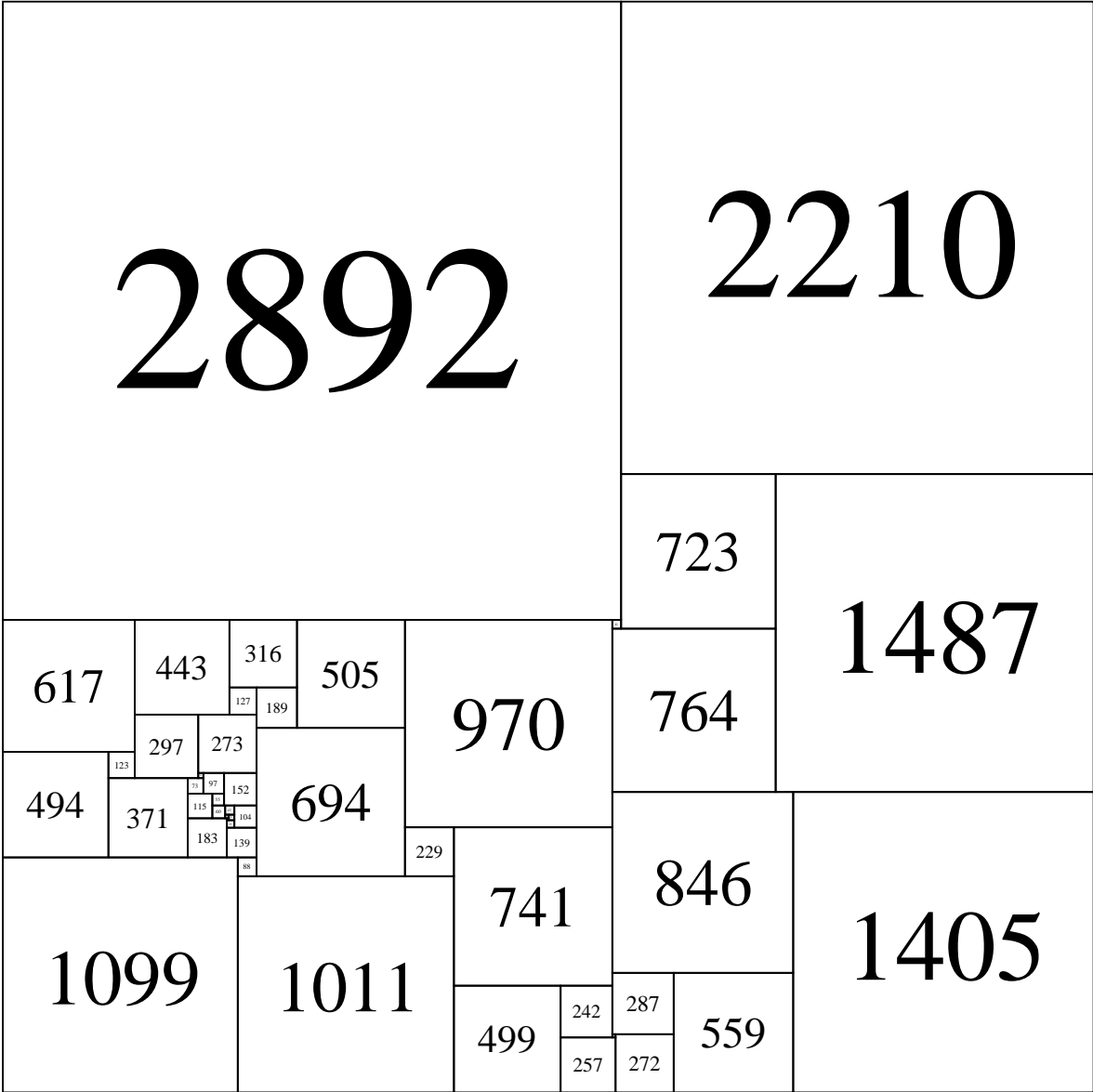
48 5093 B_T 2014



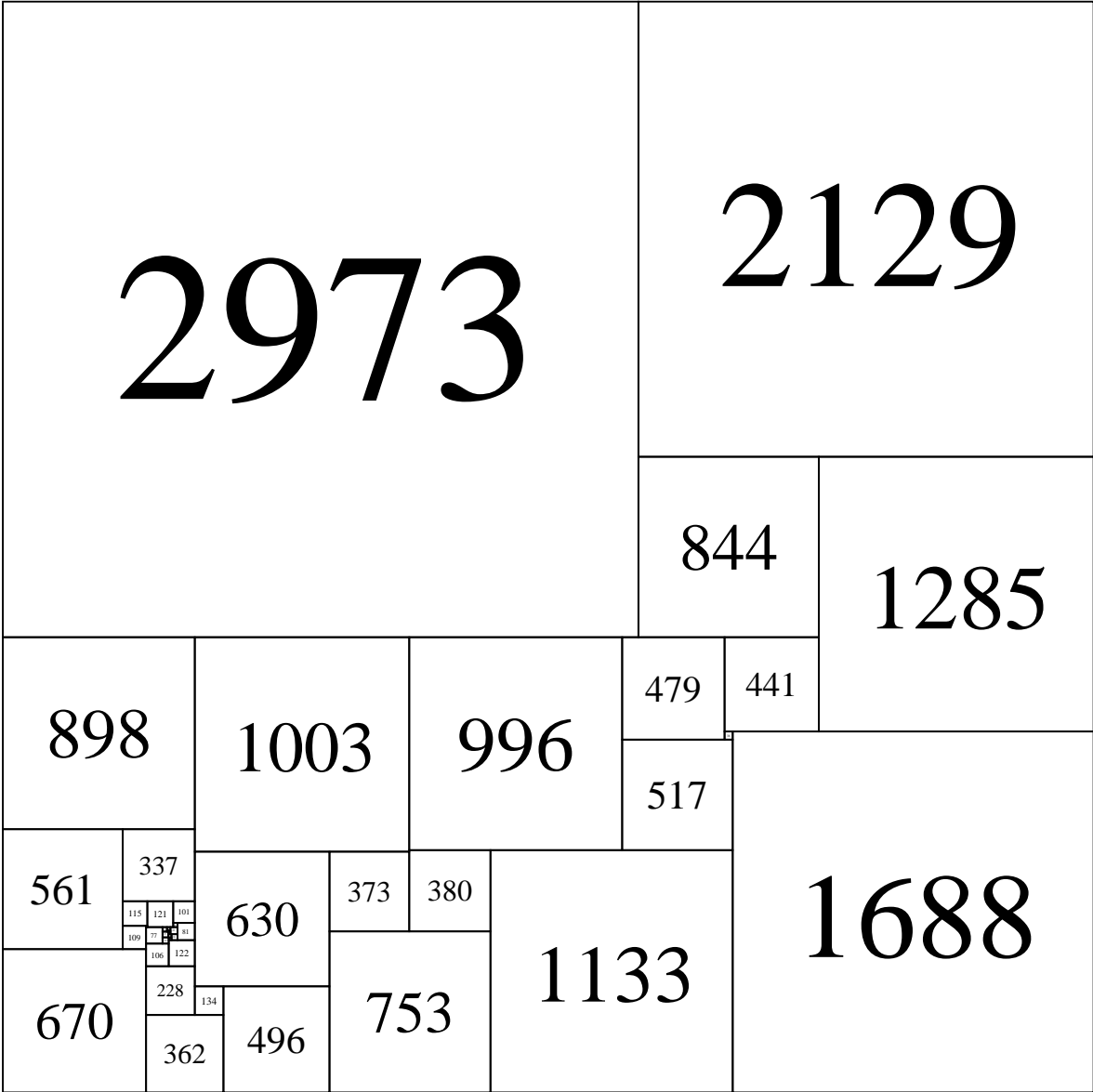
48 5097 B_T 2014



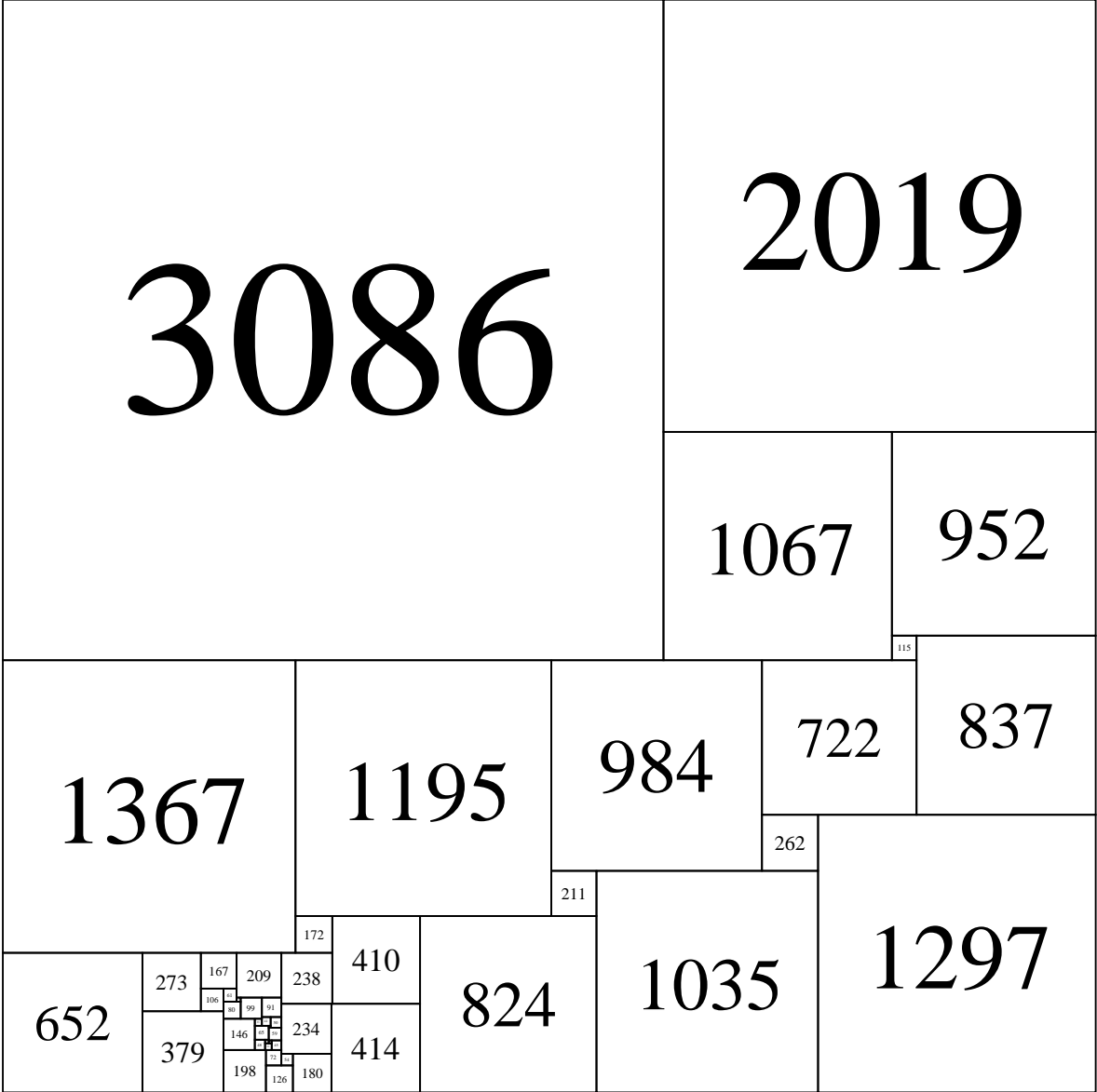
48 5102 B_T 2014



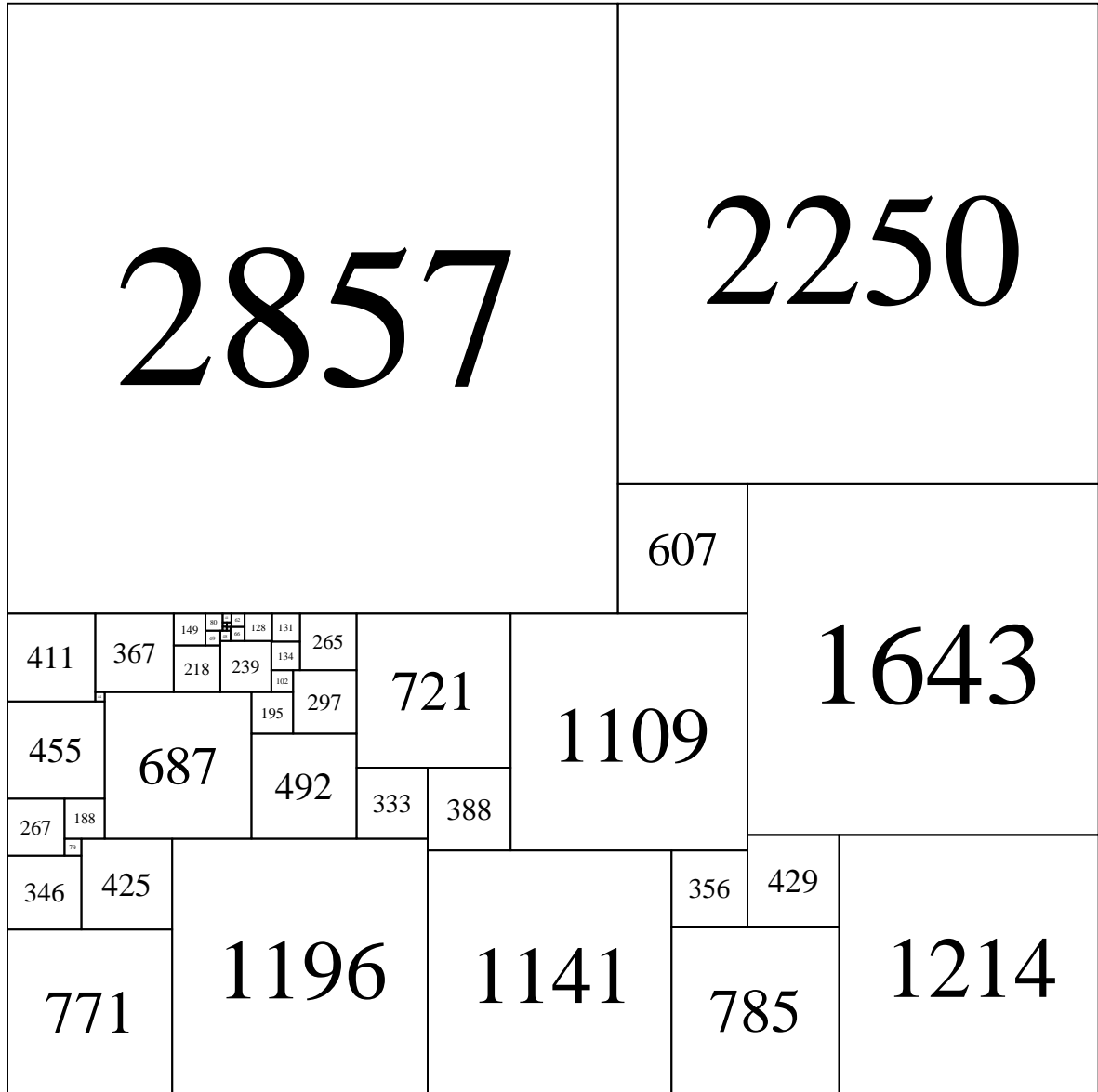
48 5102 BLM 2018



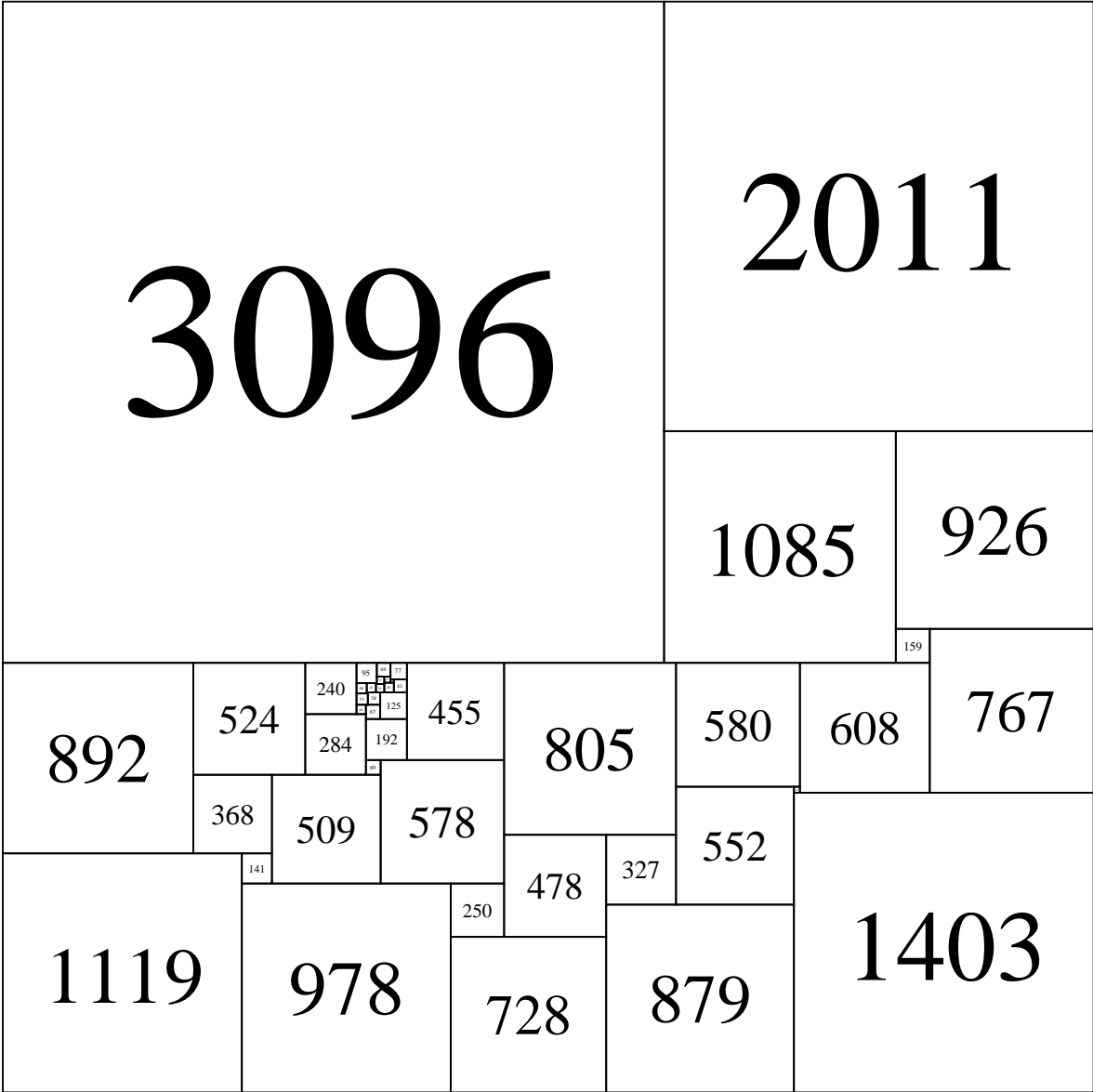
48 5102 B_T 2014



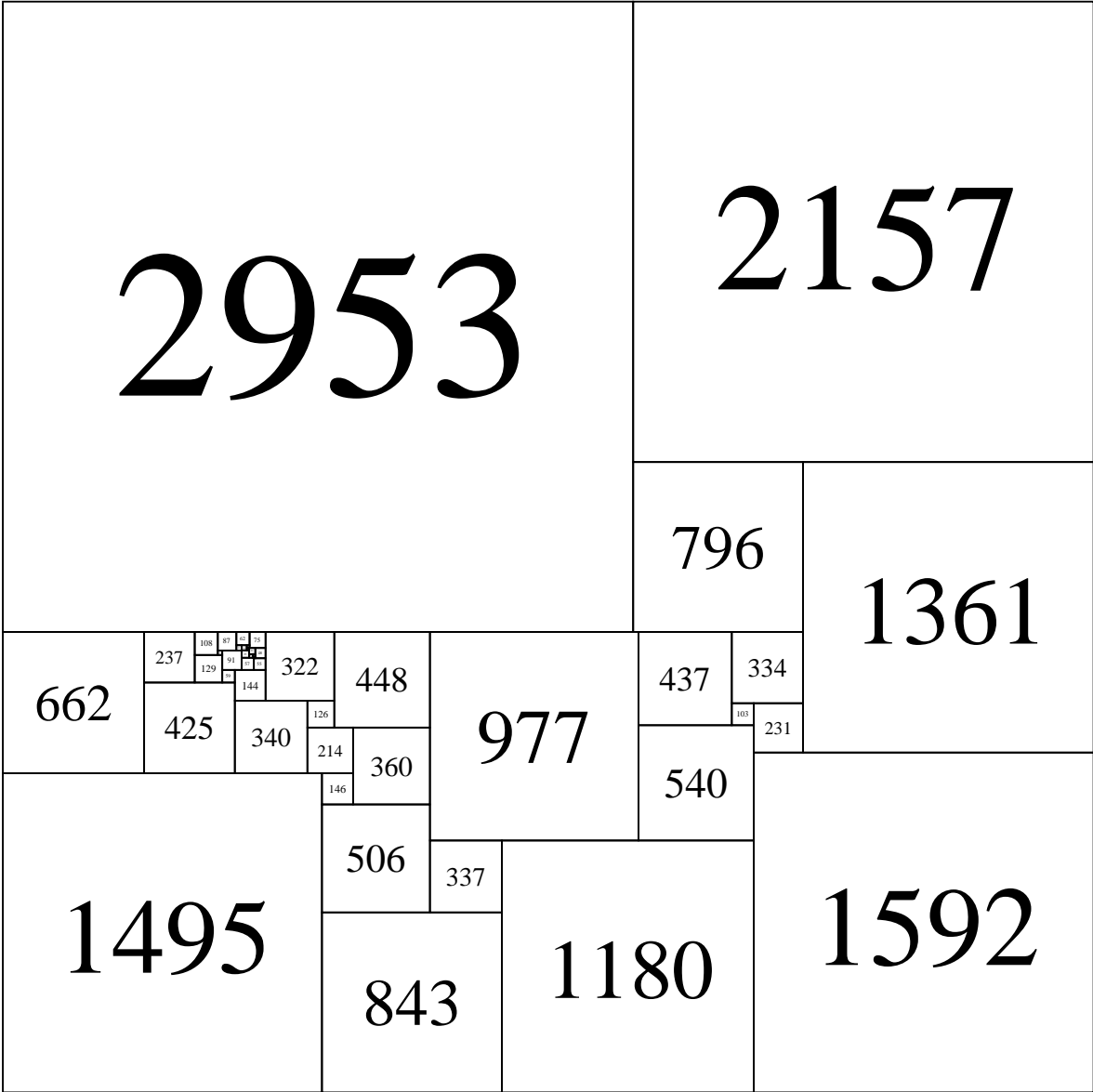
48 5105 B_T 2014



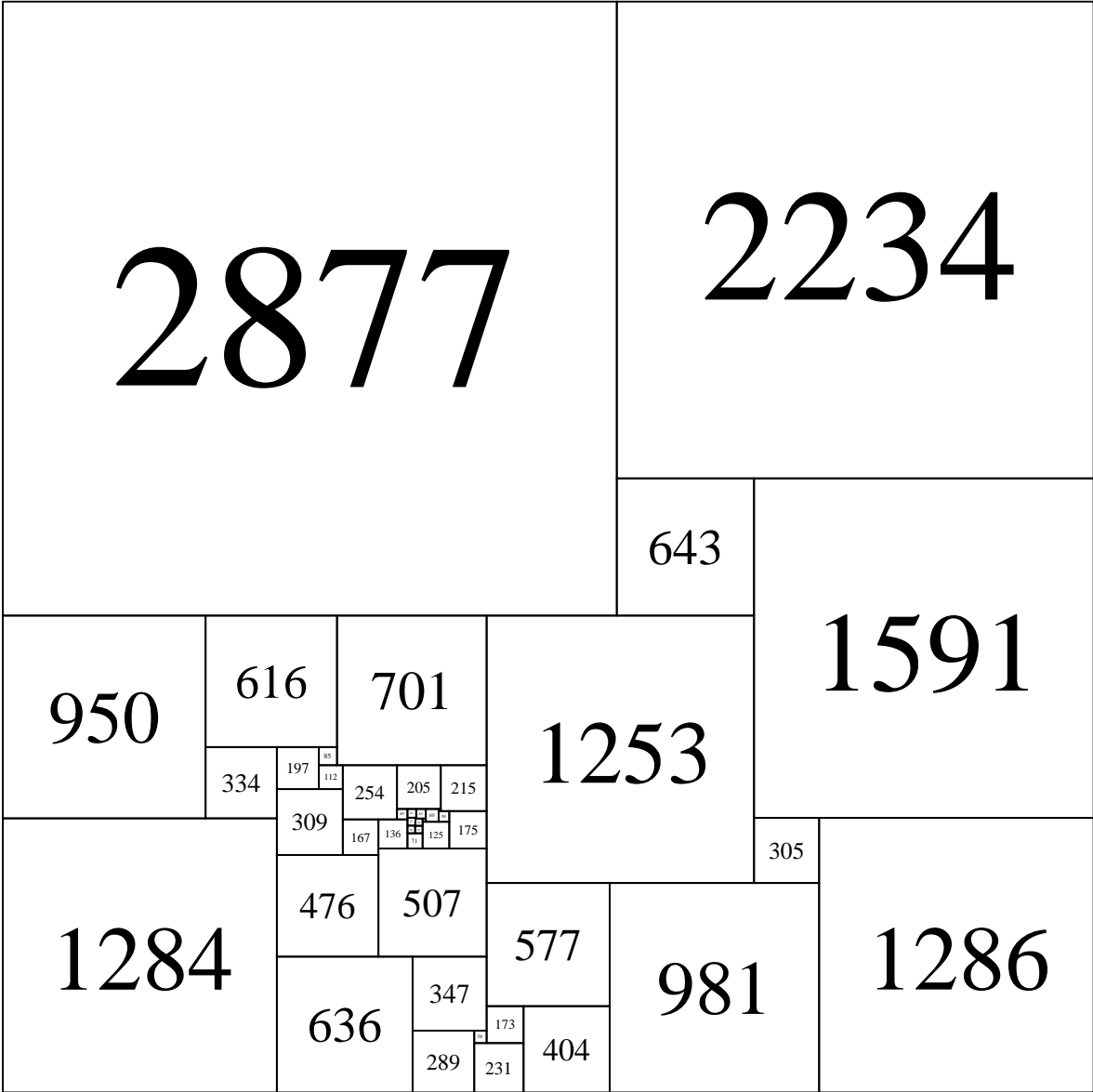
48 5107 B_T 2014



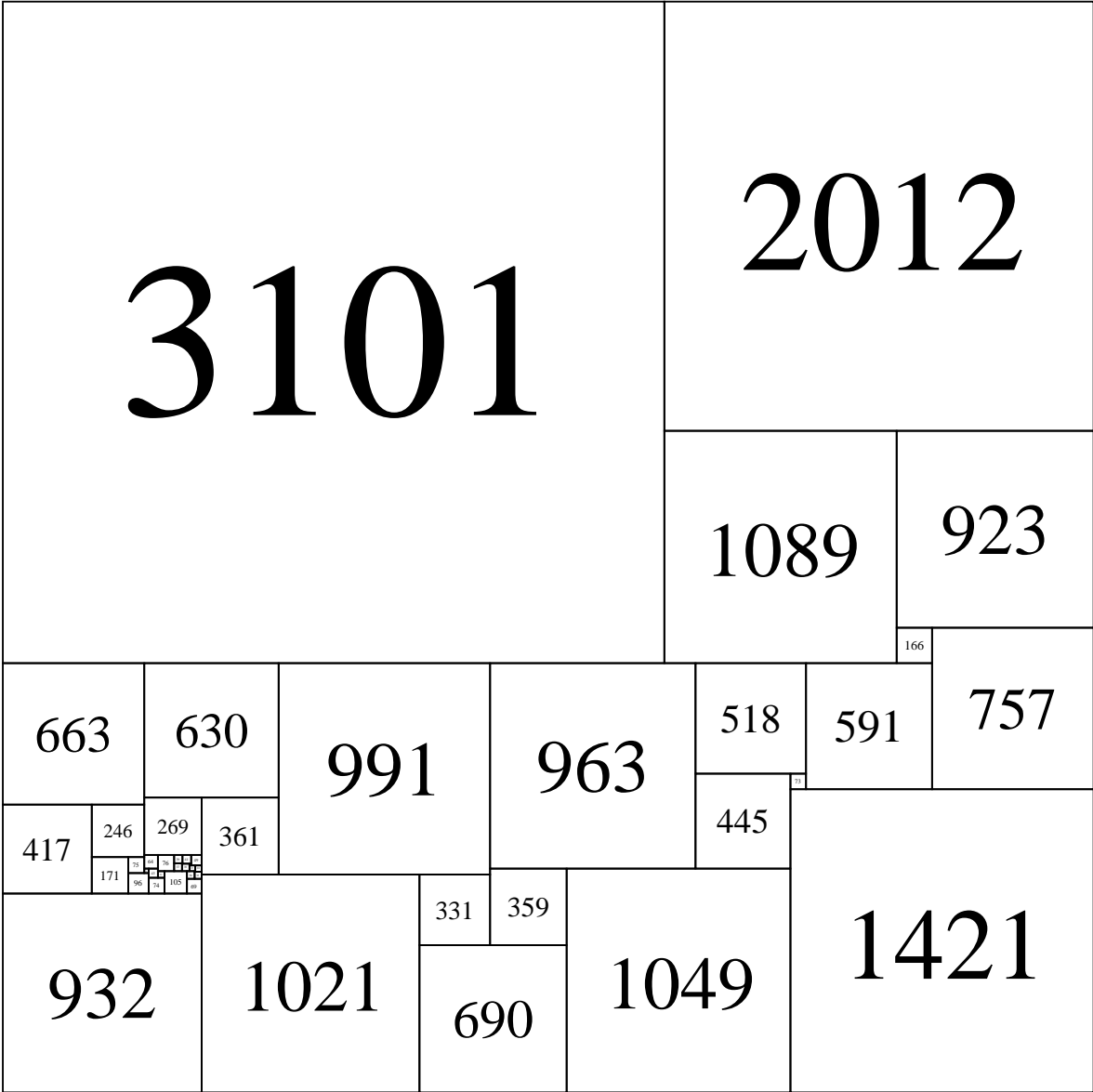
48 5107 B_T 2014



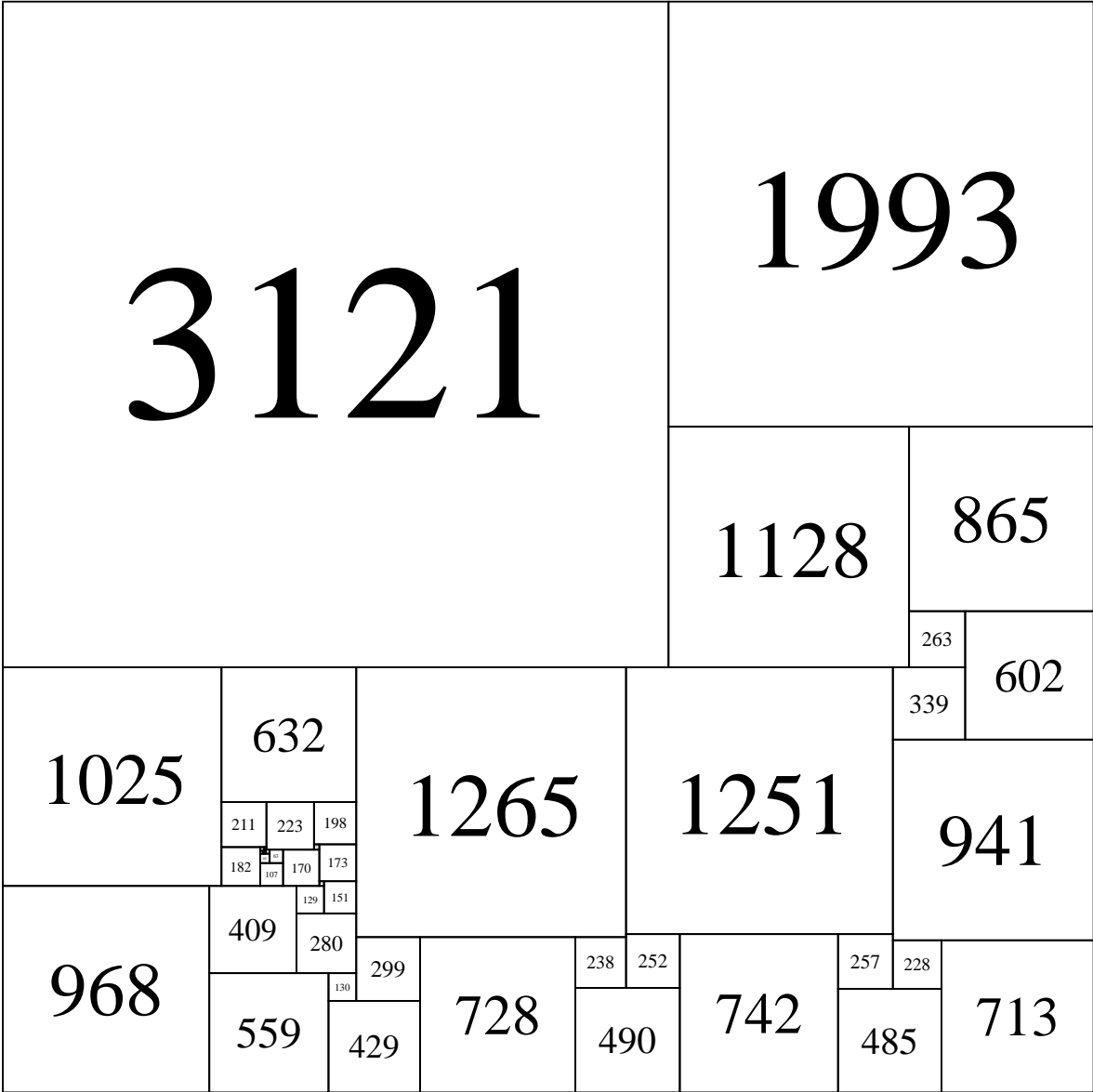
48 5110 B_T 2014



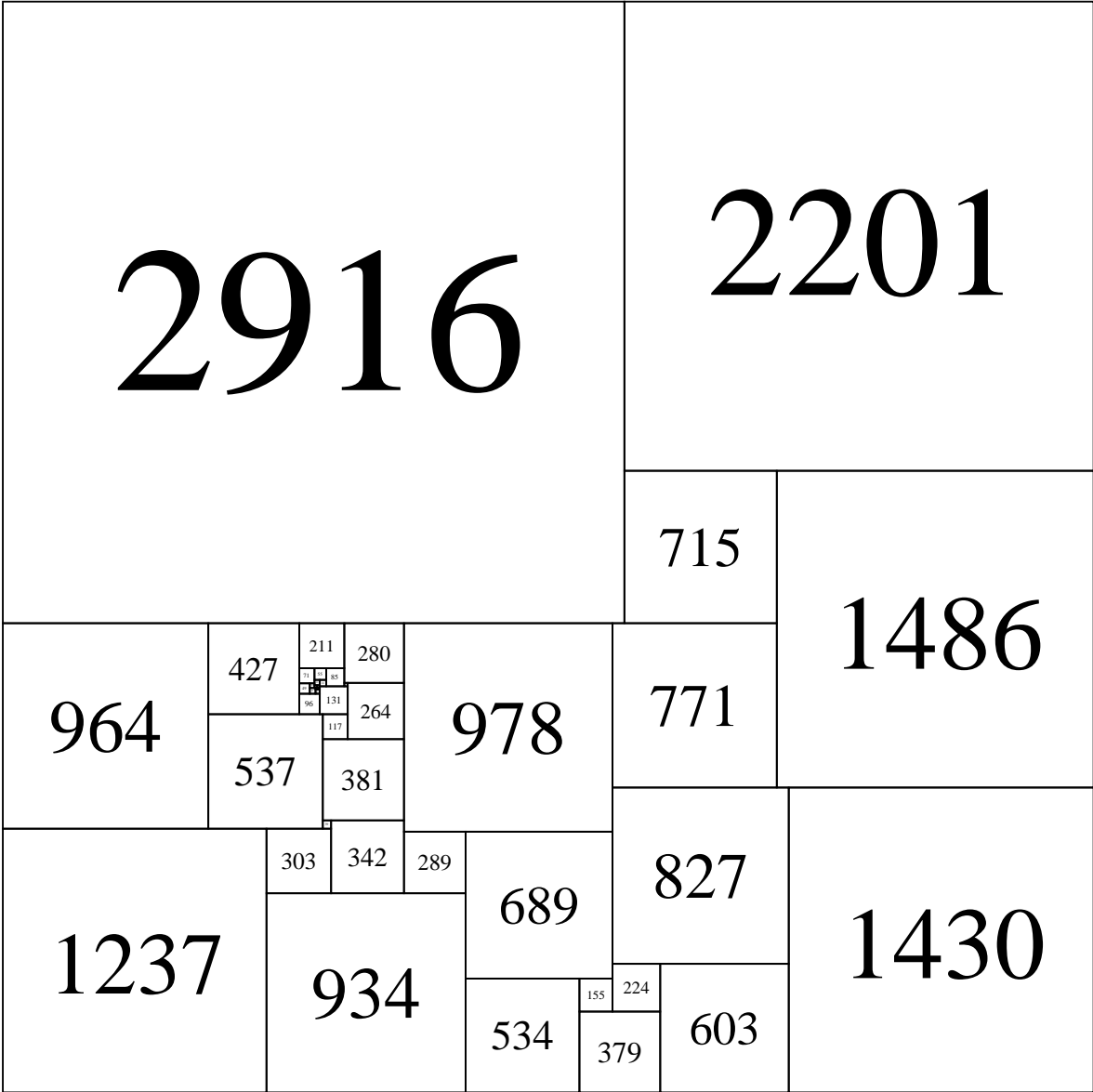
48 5111 B_T 2014



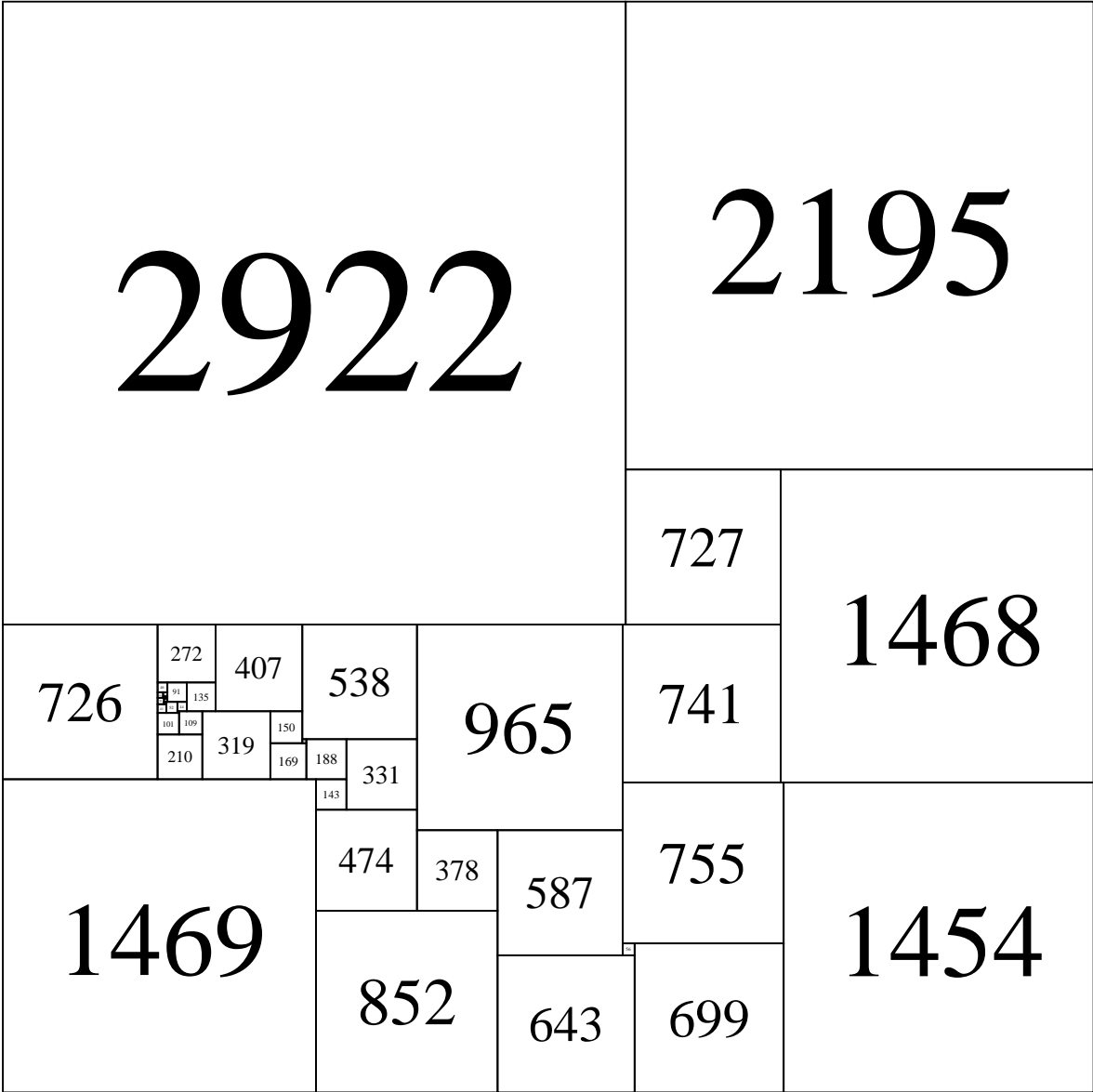
48 5113 B_T 2014



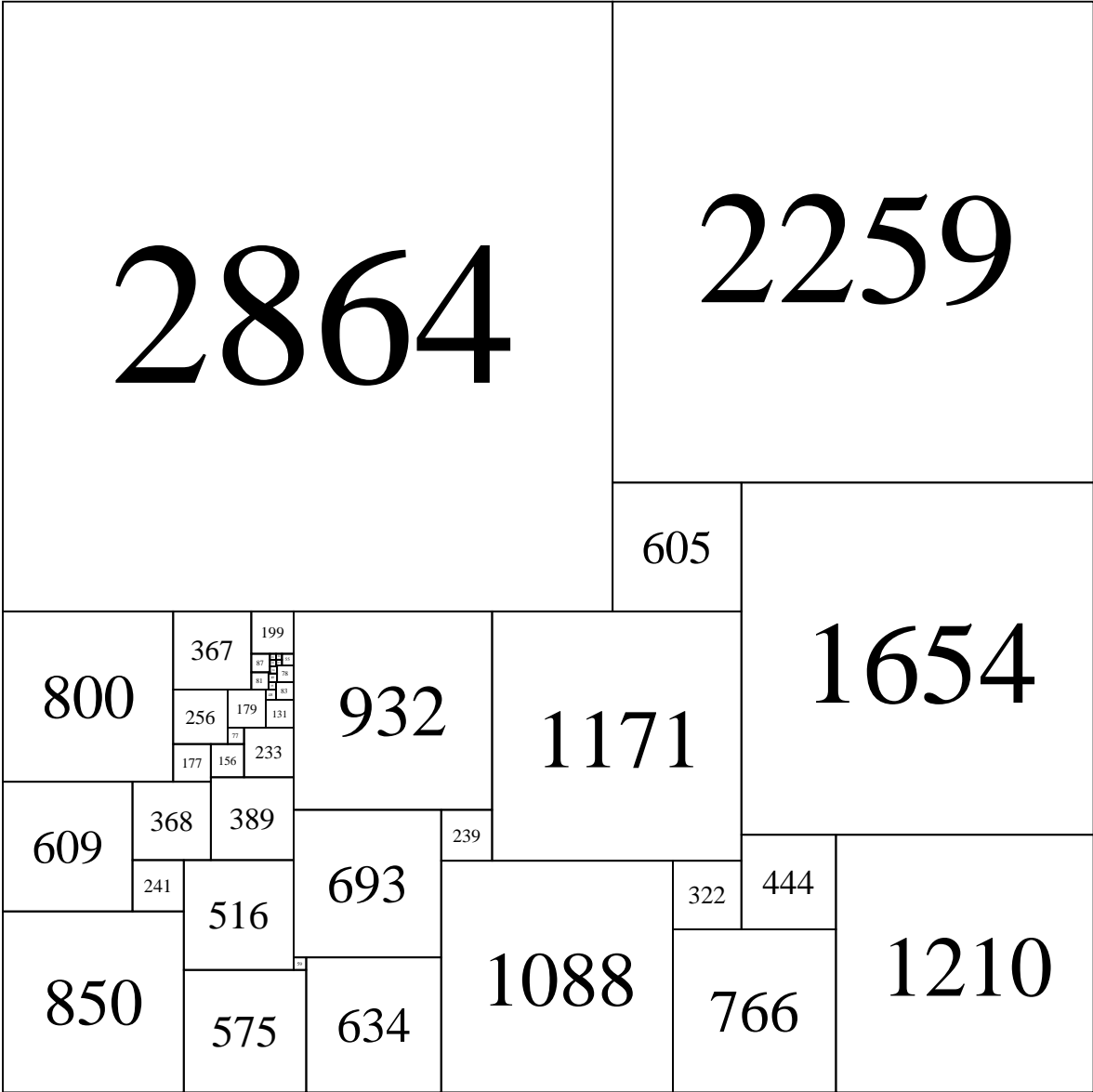
48 5114 B_T 2014



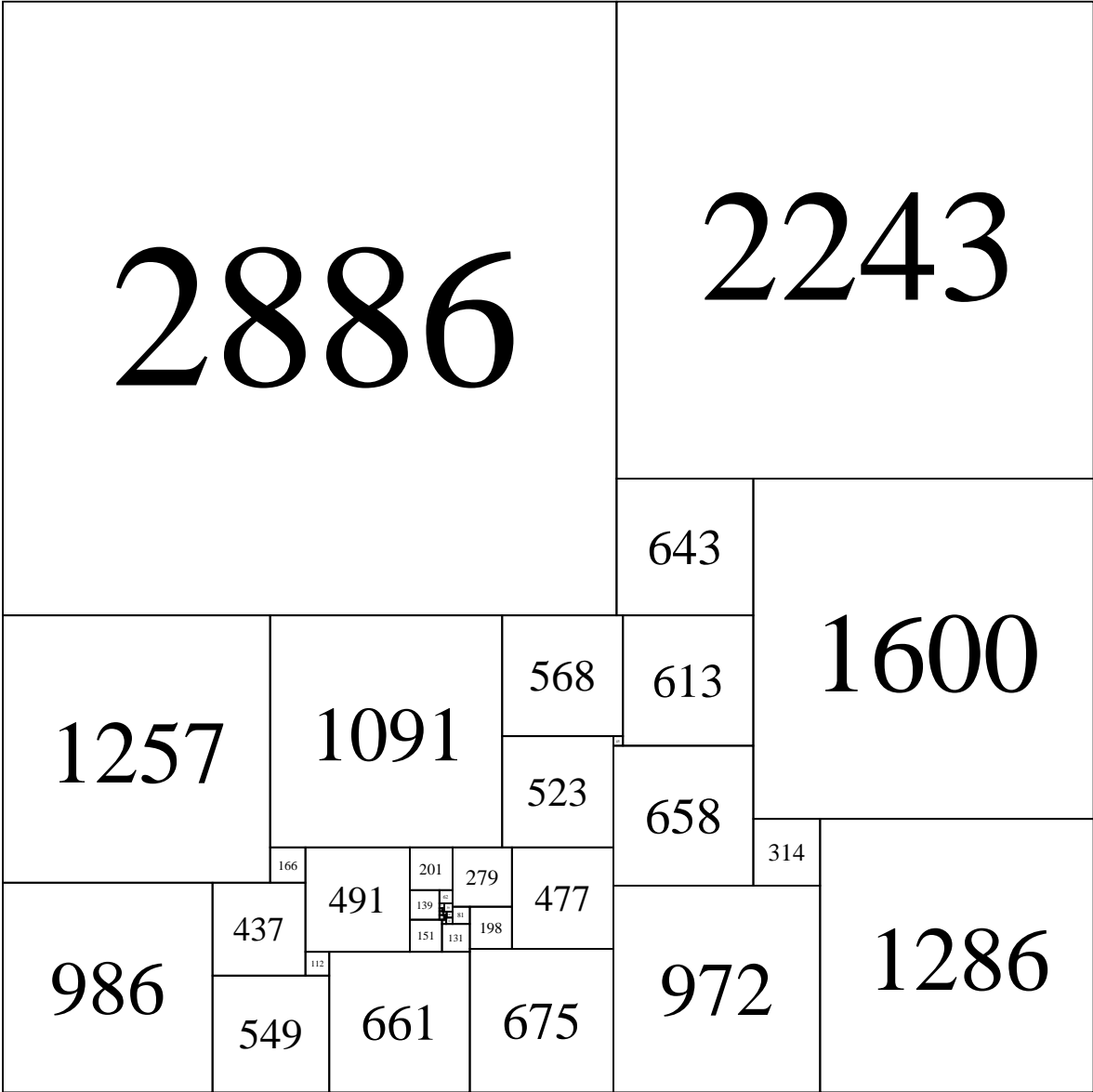
48 5117 B_T 2014



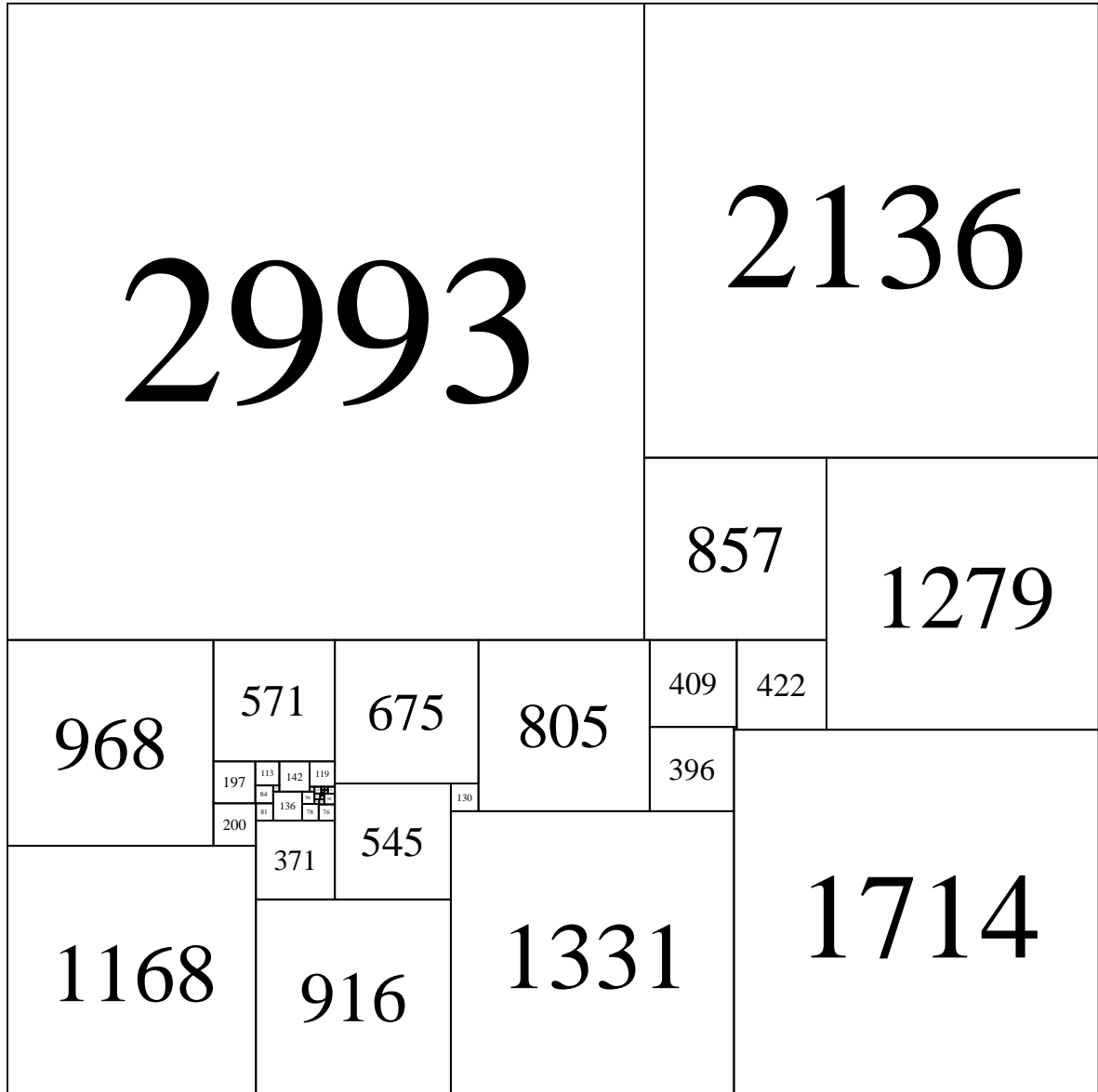
48 5117 B_T 2014



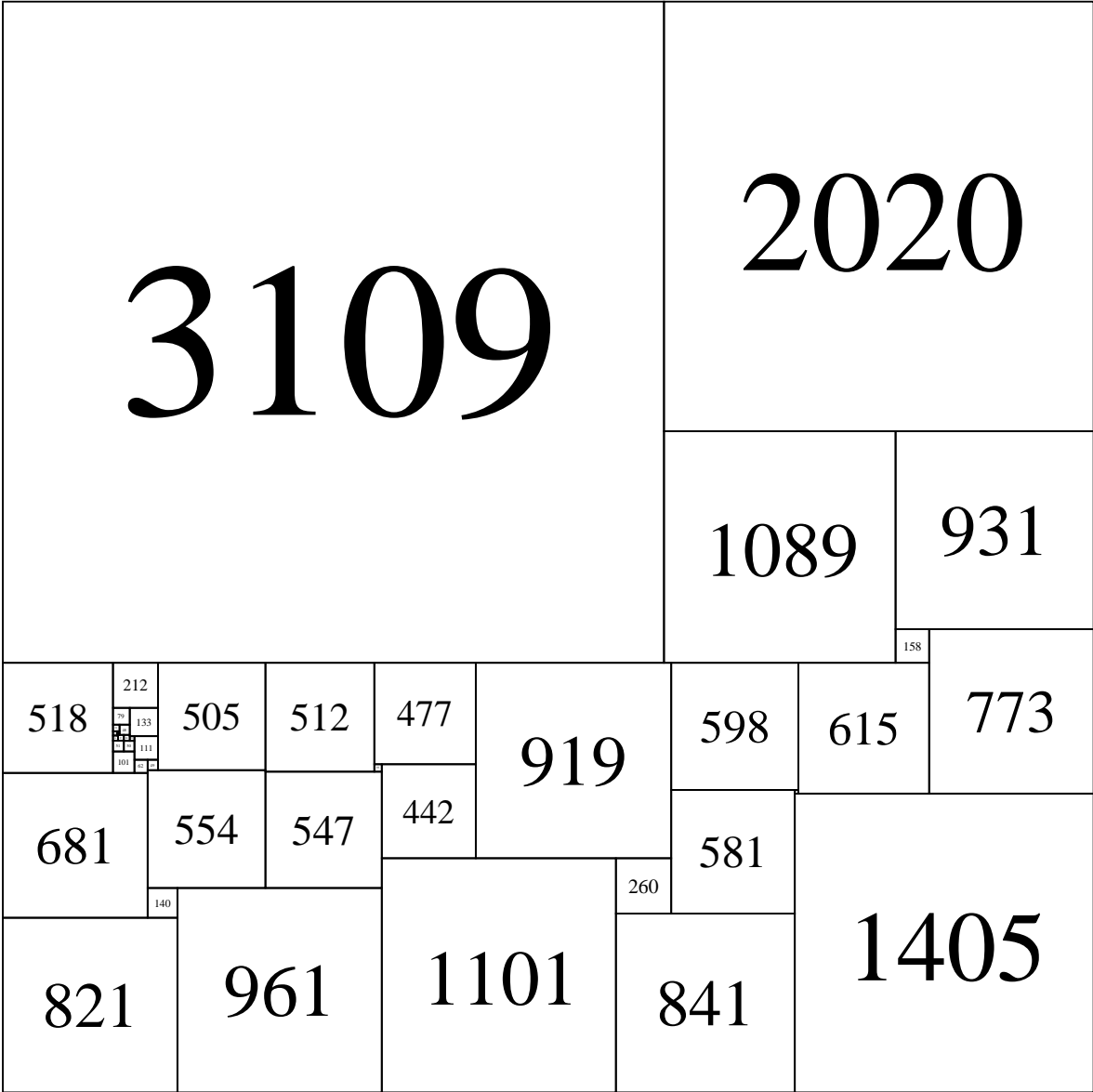
48 5123 B_T 2014



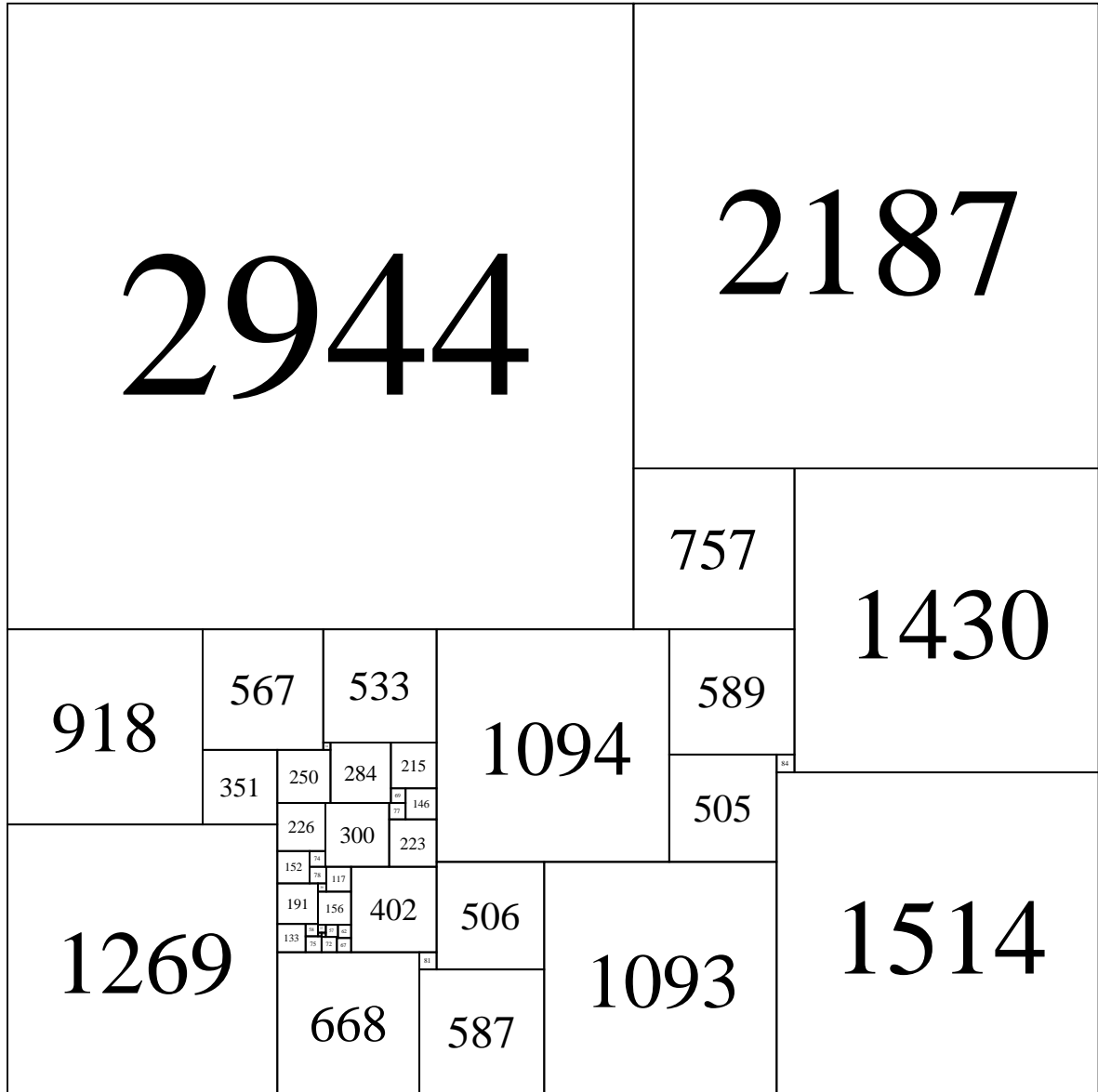
48 5129 B_T 2014



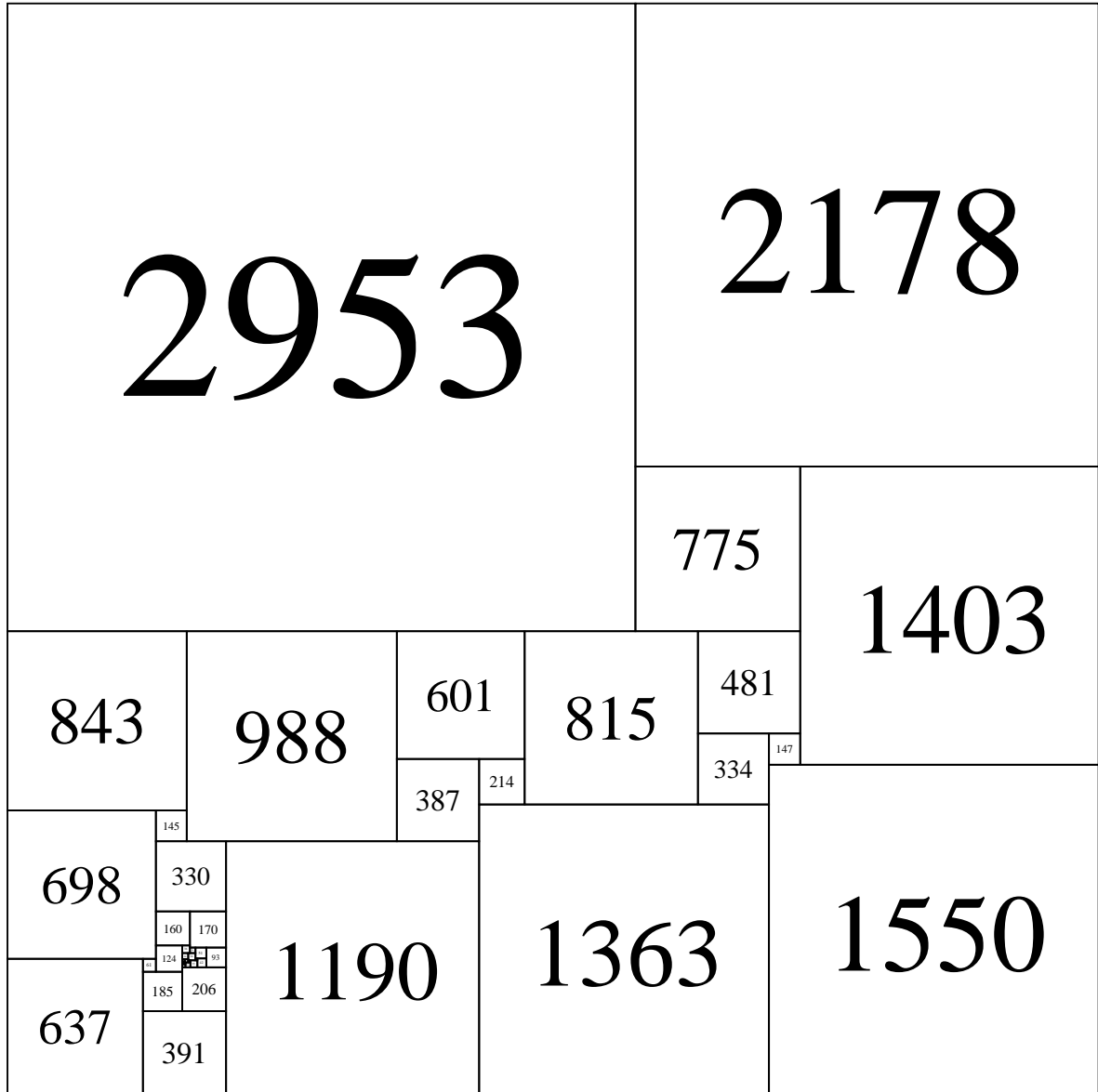
48 5129 B_T 2014



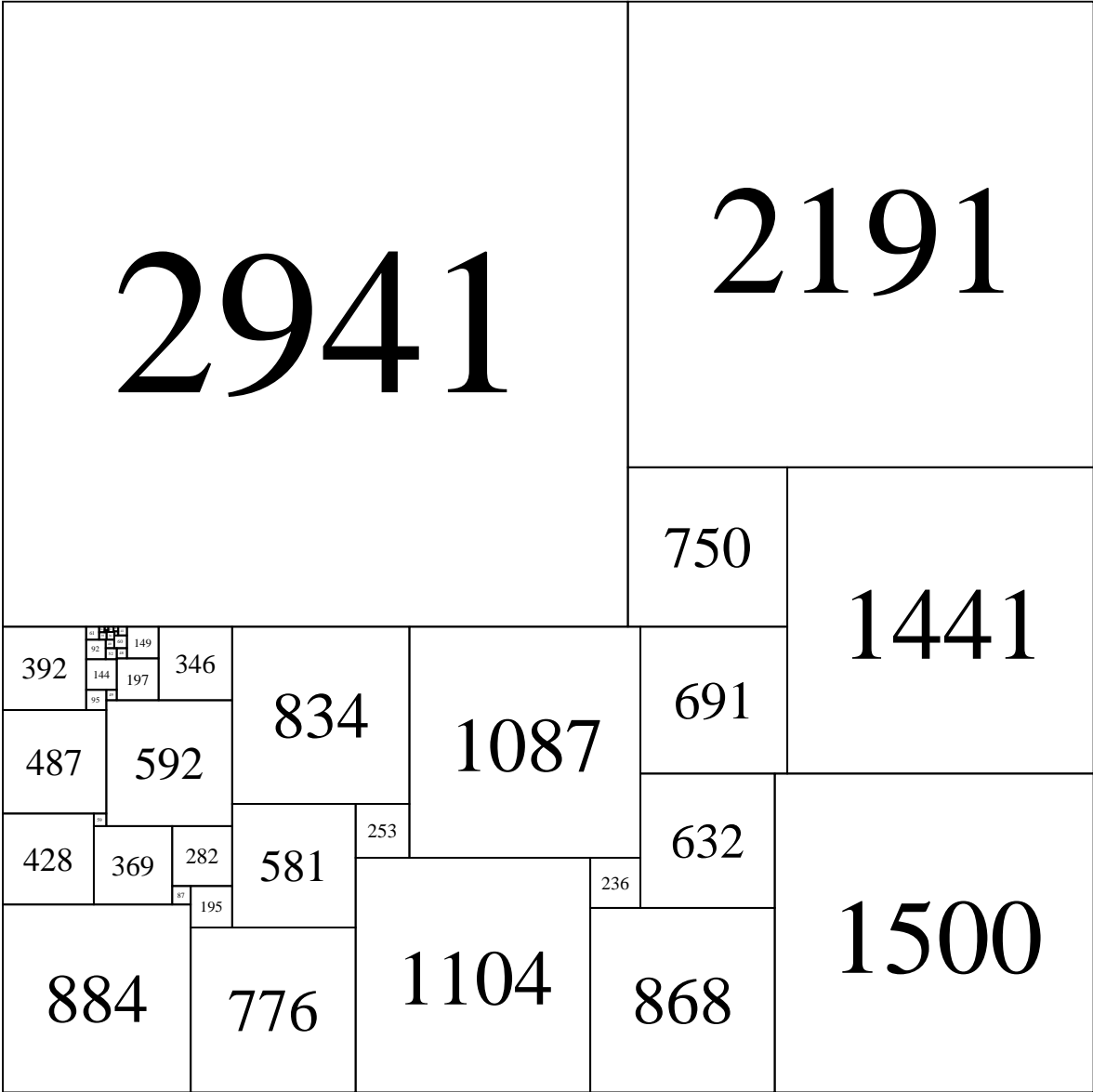
48 5129 B_T 2014



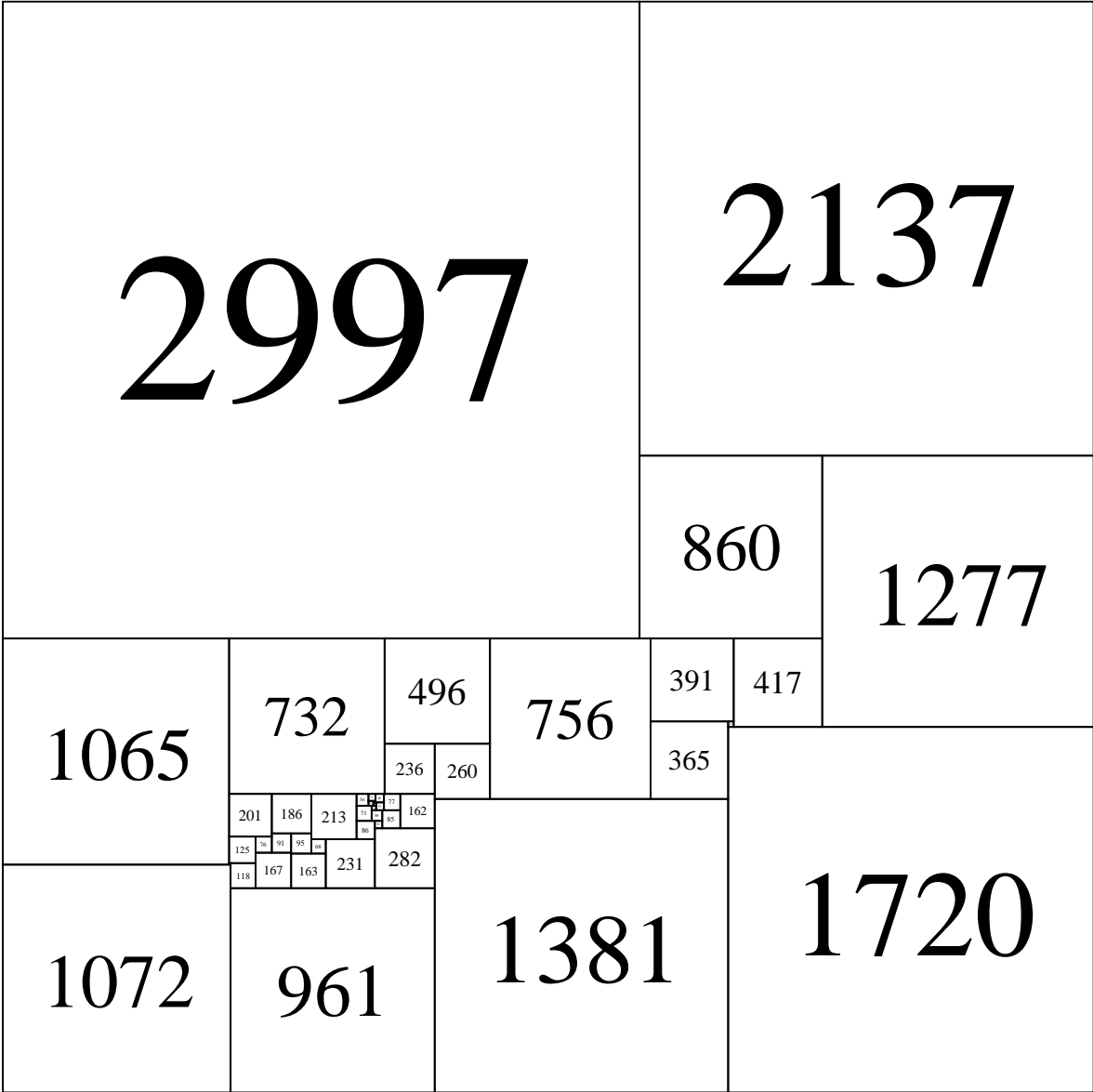
48 5131 B_T 2014



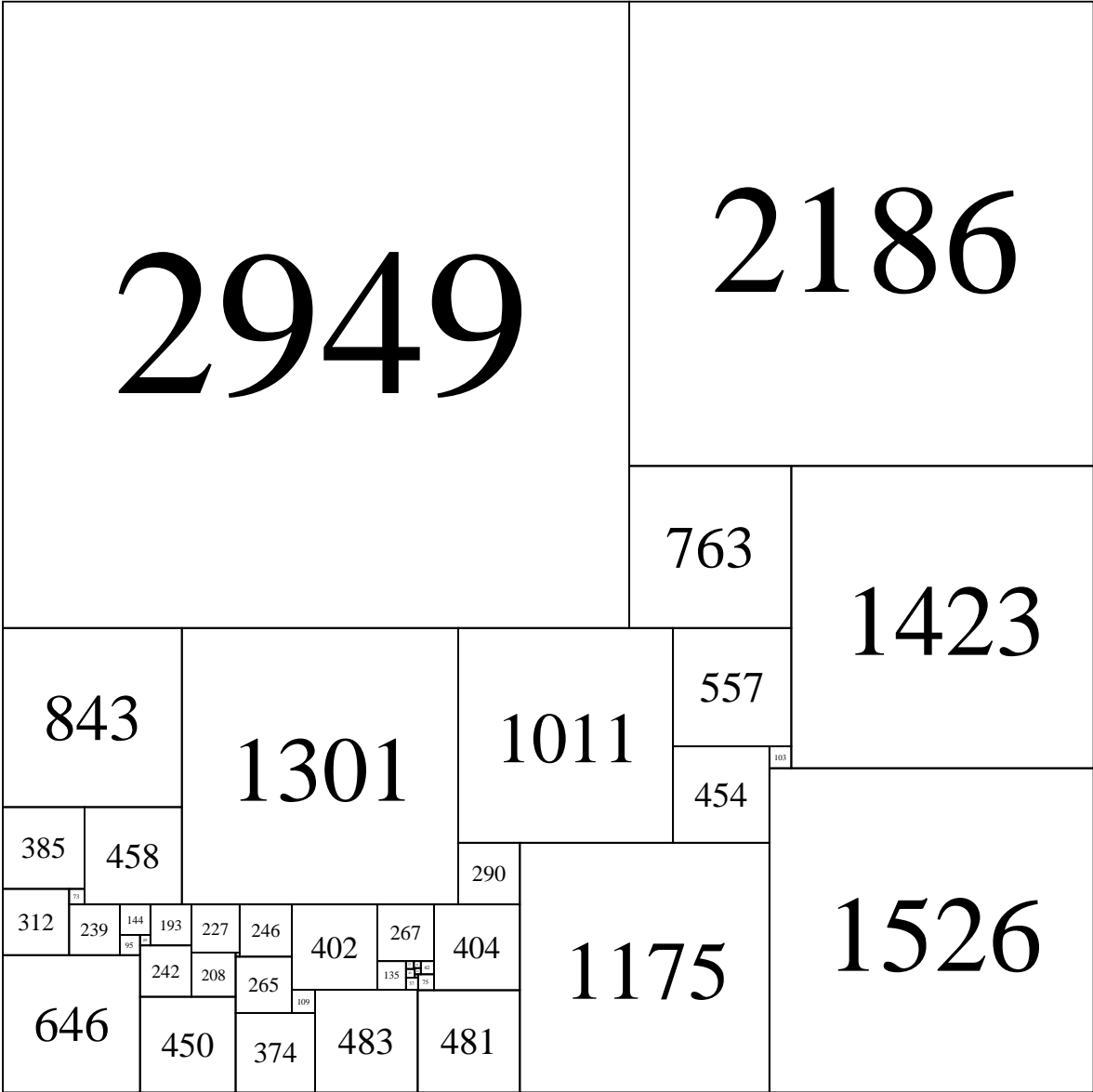
48 5131 B_T 2014



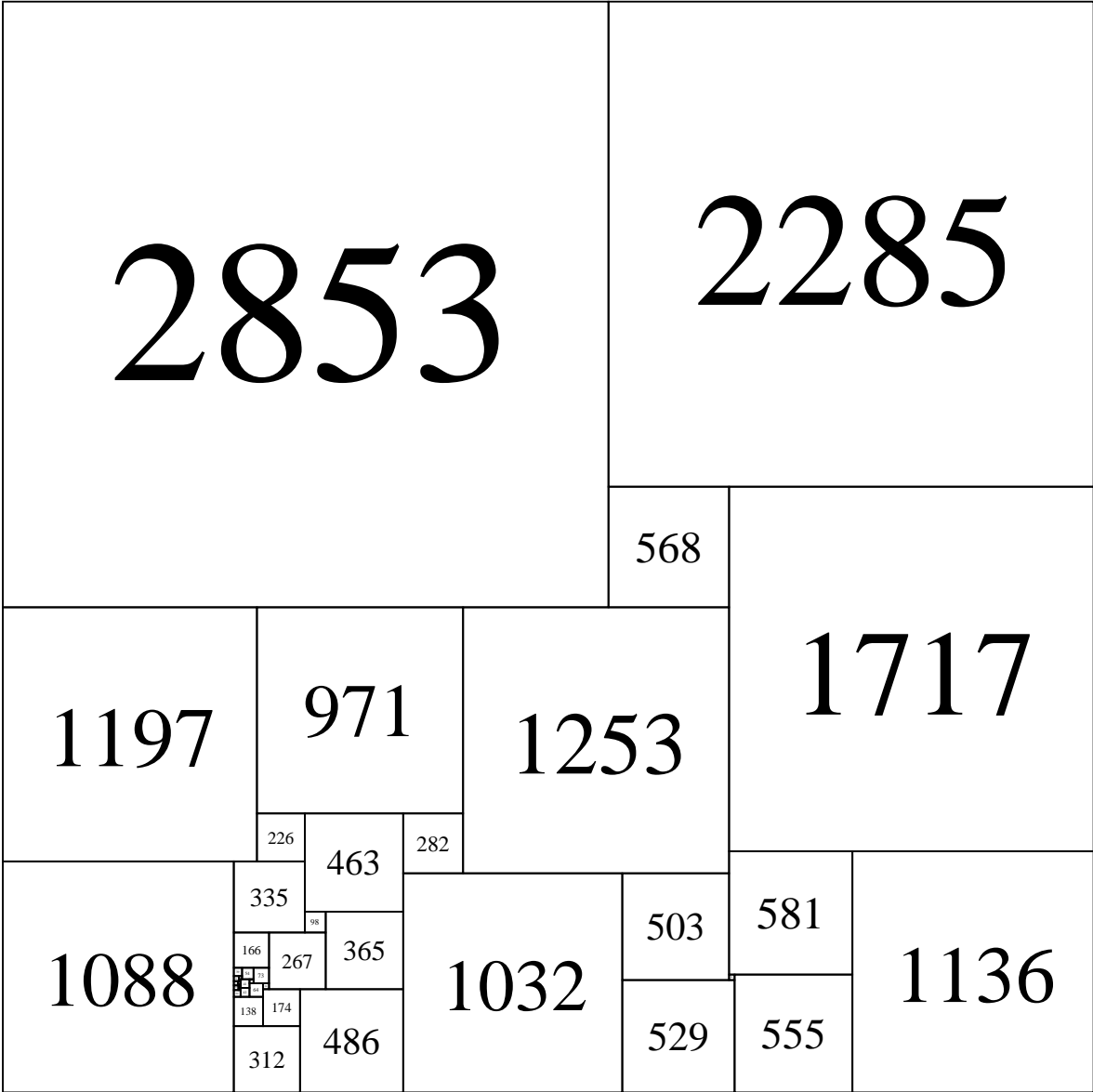
48 5132 B_T 2014



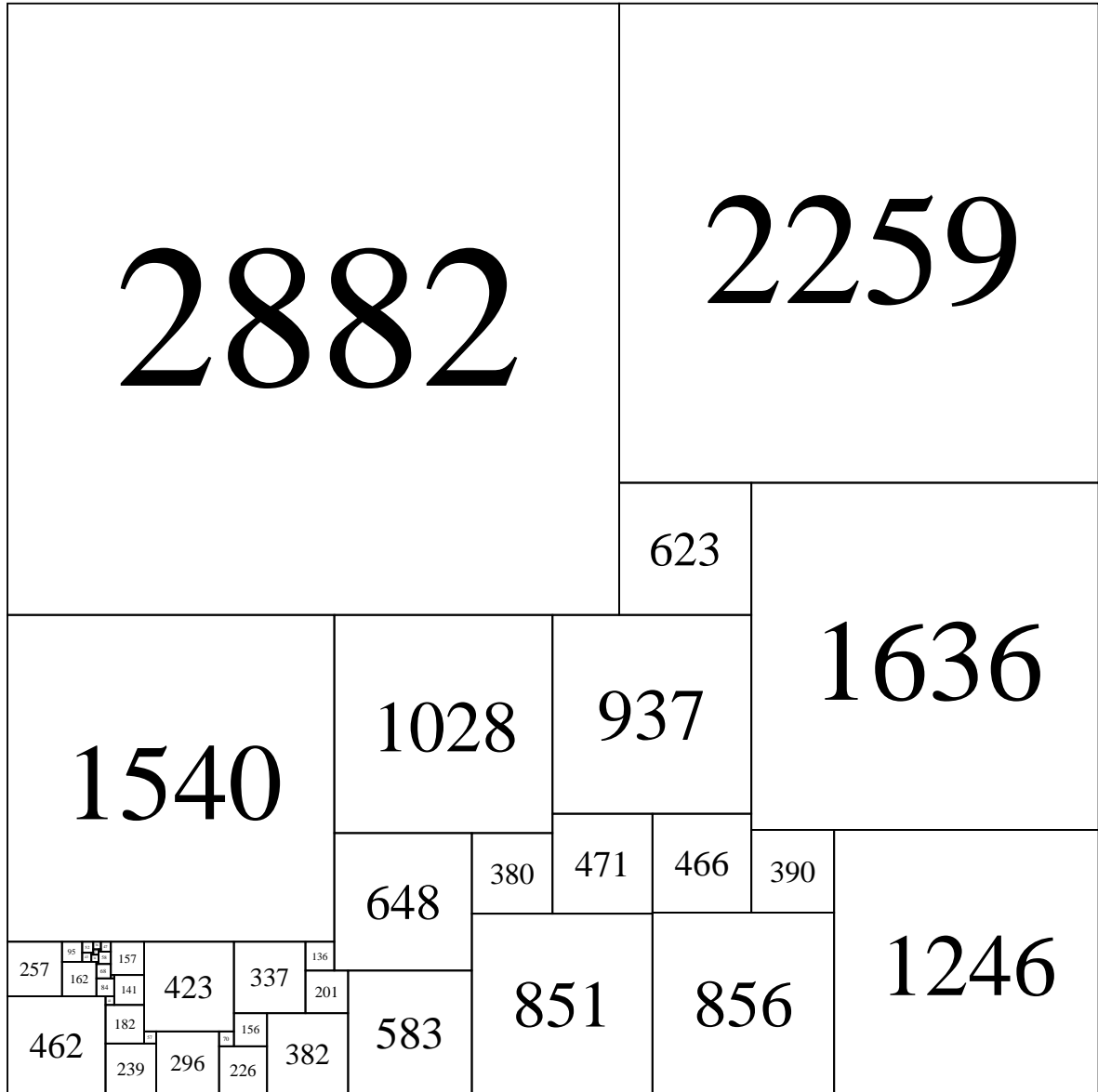
48 5134 B_T 2014



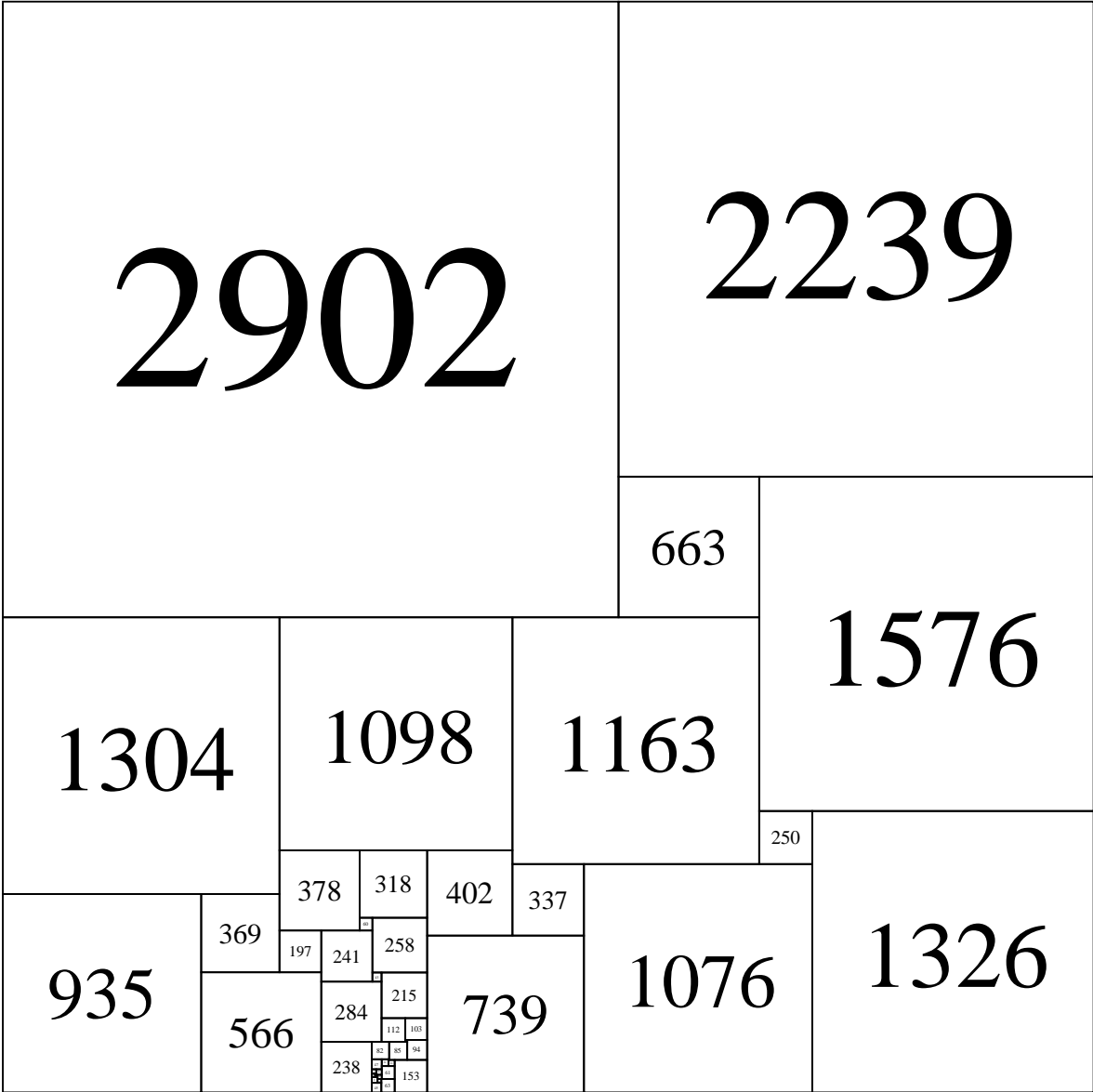
48 5135 B_T 2014



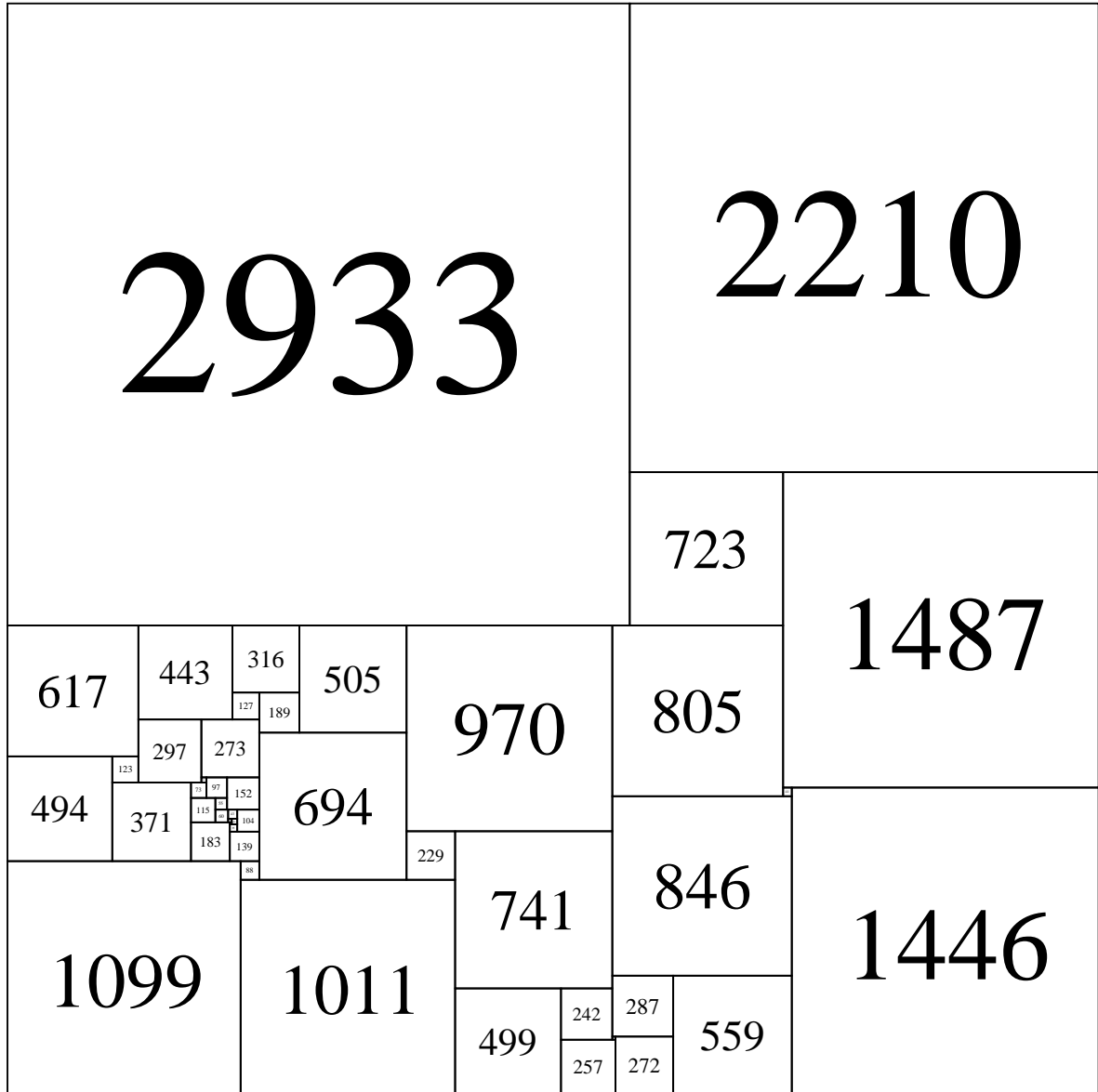
48 5138 B_T 2014



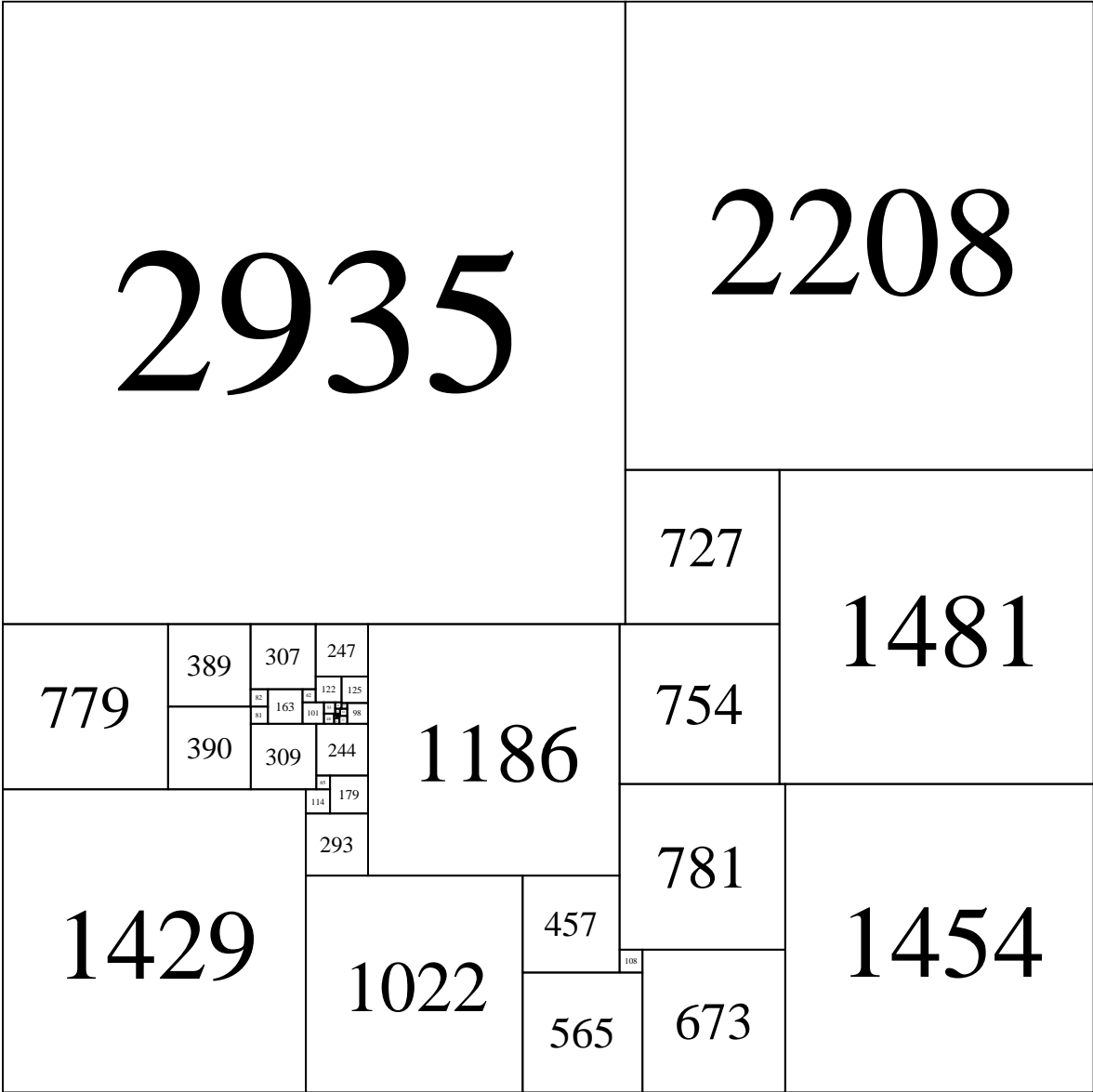
48 5141 B_T 2014



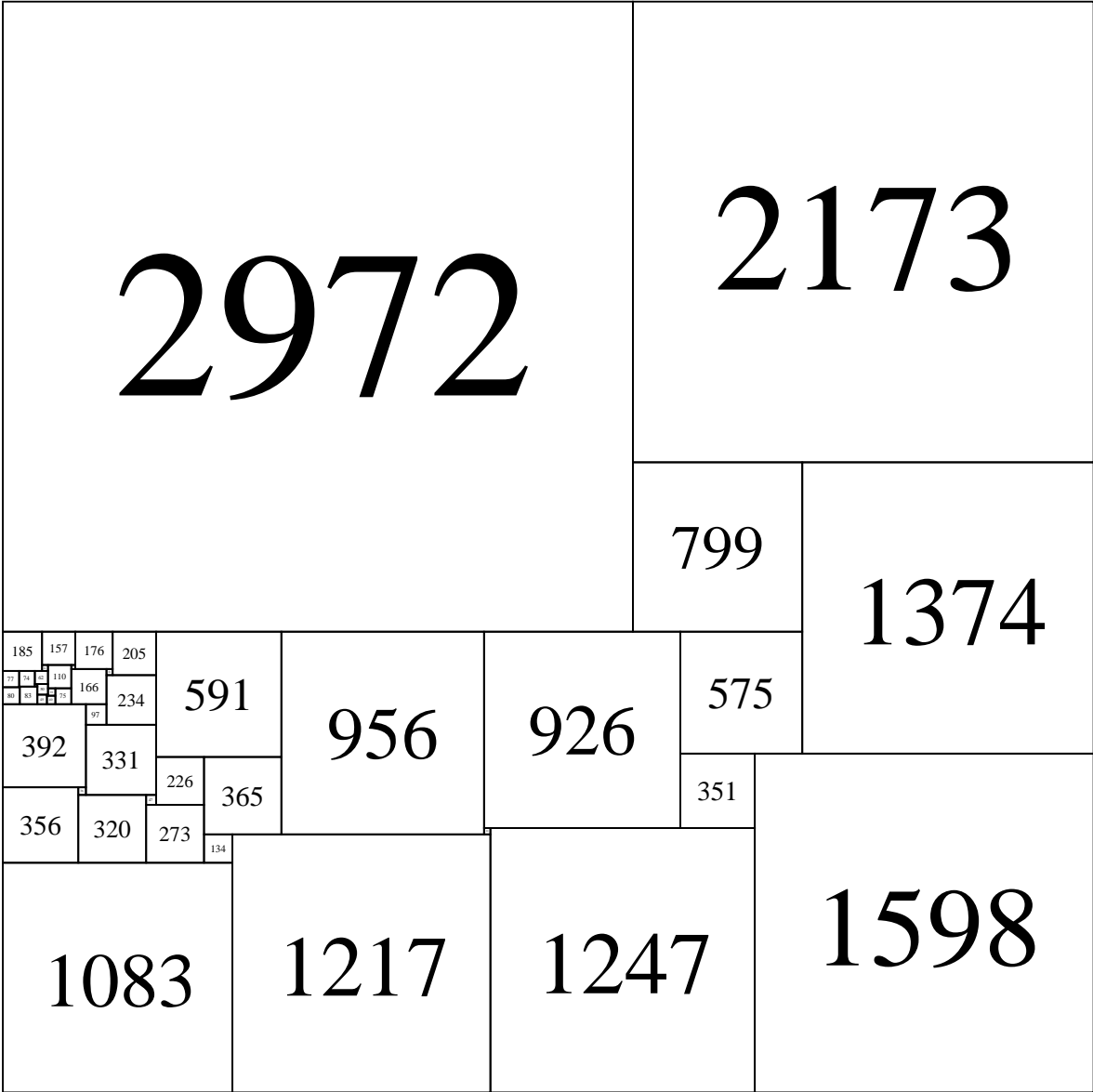
48 5141 B_T 2014



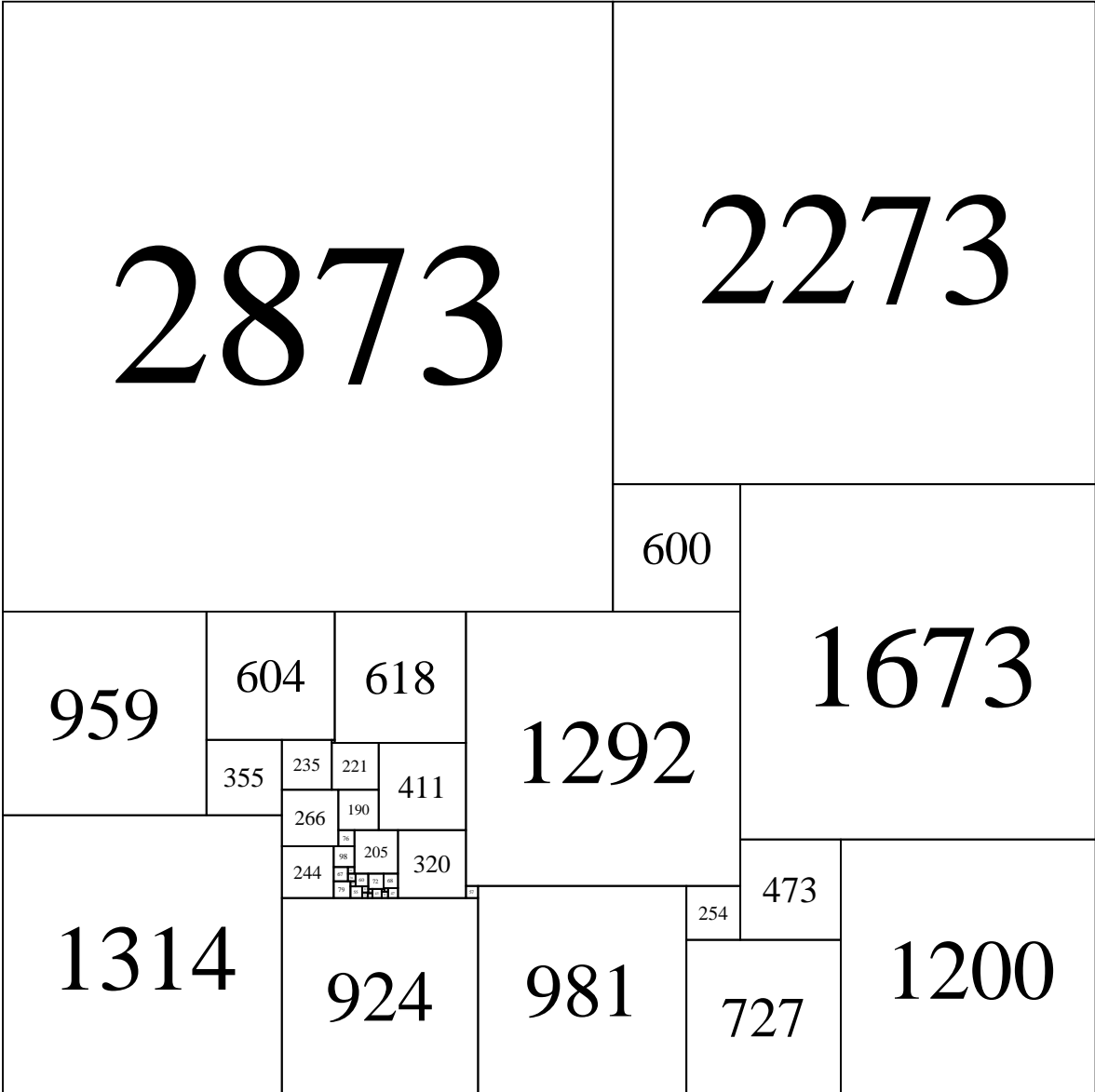
48 5143 B_T 2014



48 5143 B_T 2014



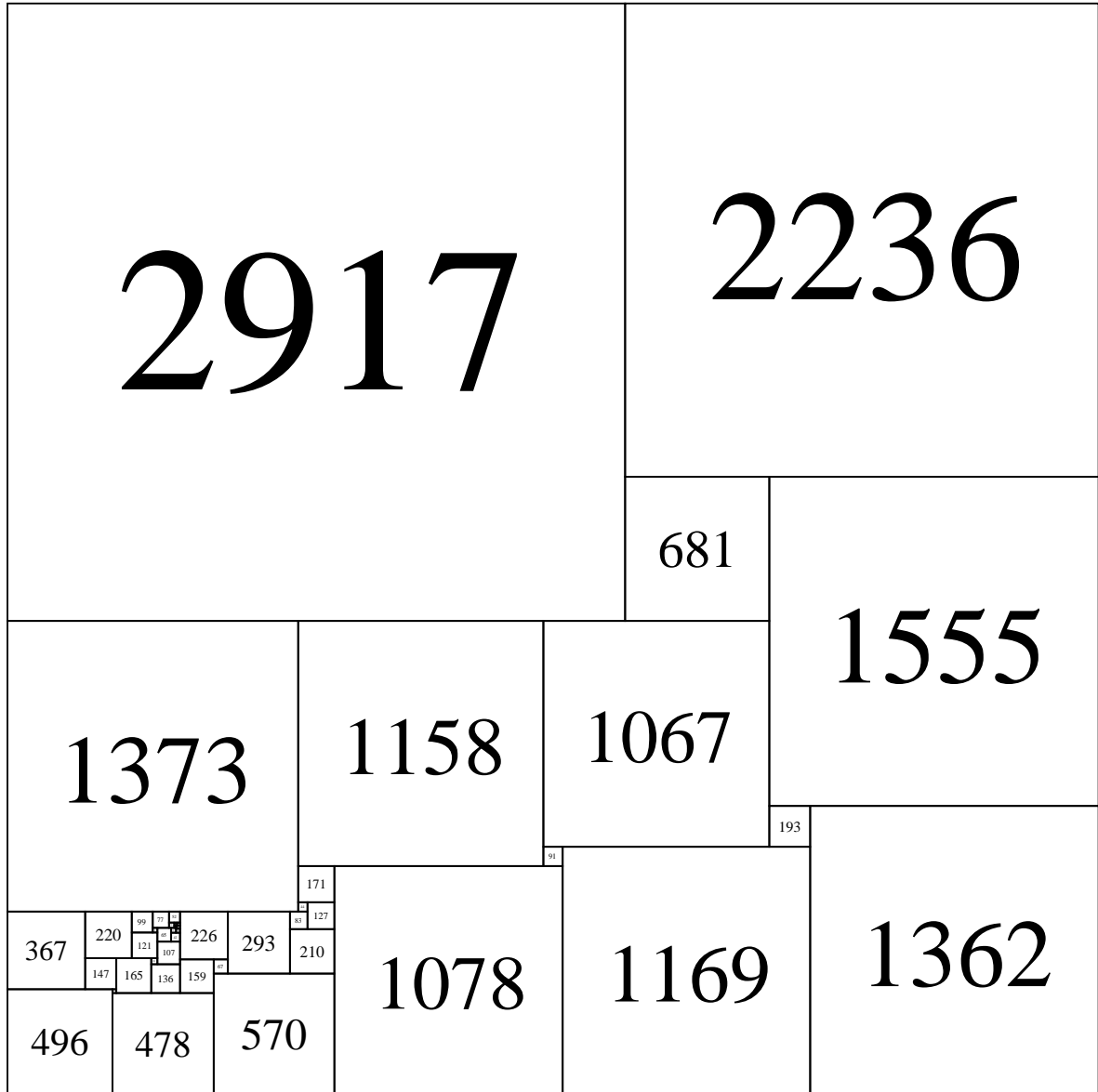
48 5145 B_T 2014



48 5146 B_T 2014

2942					2207		
					735	1472	
1348		823	769	737			
		859		465	412	715	739
489				536		1470	
		370		119	132		
370		251	383	341	723	731	
		362		148	78	118	

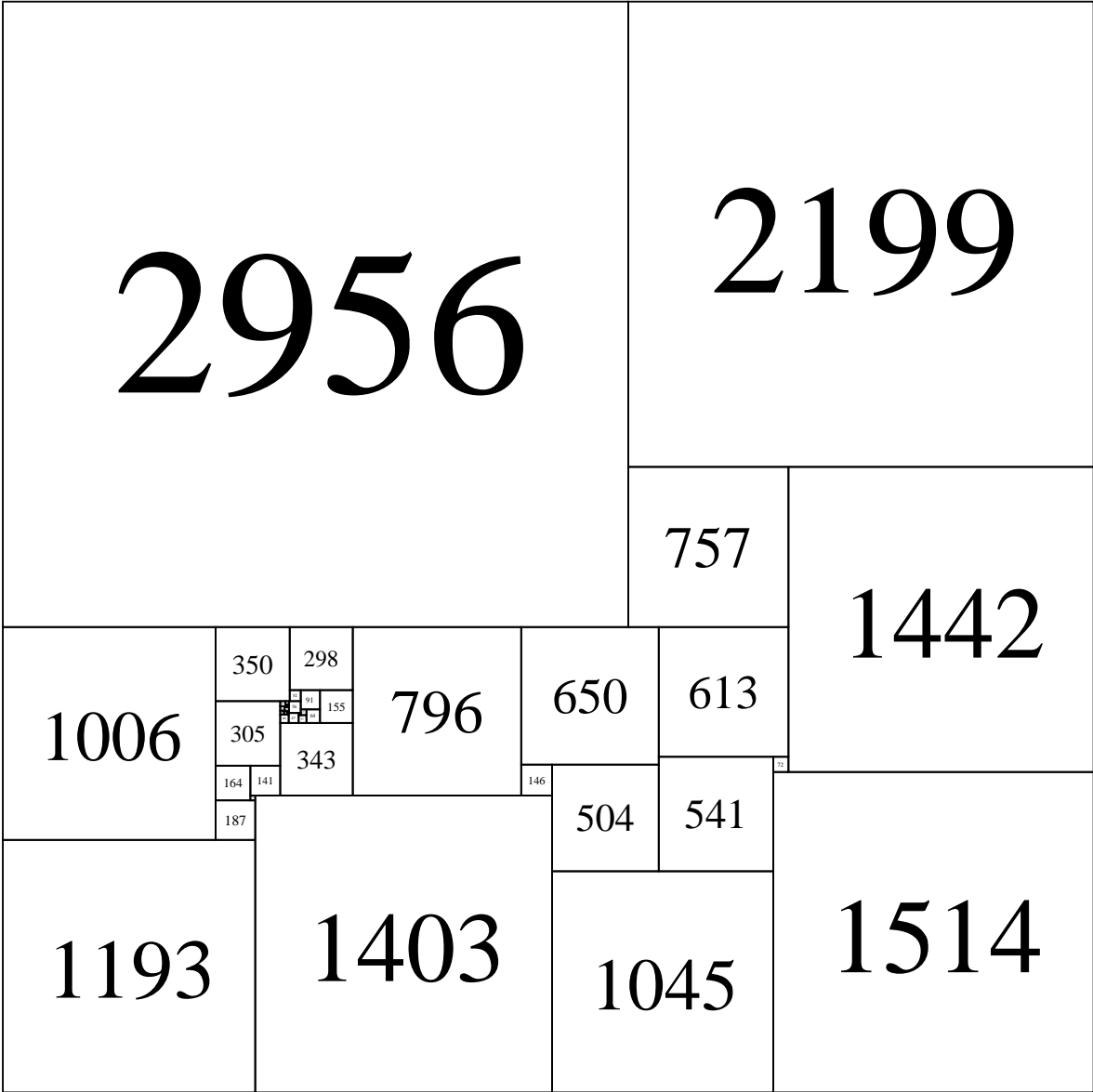
48 5149 B_T 2014



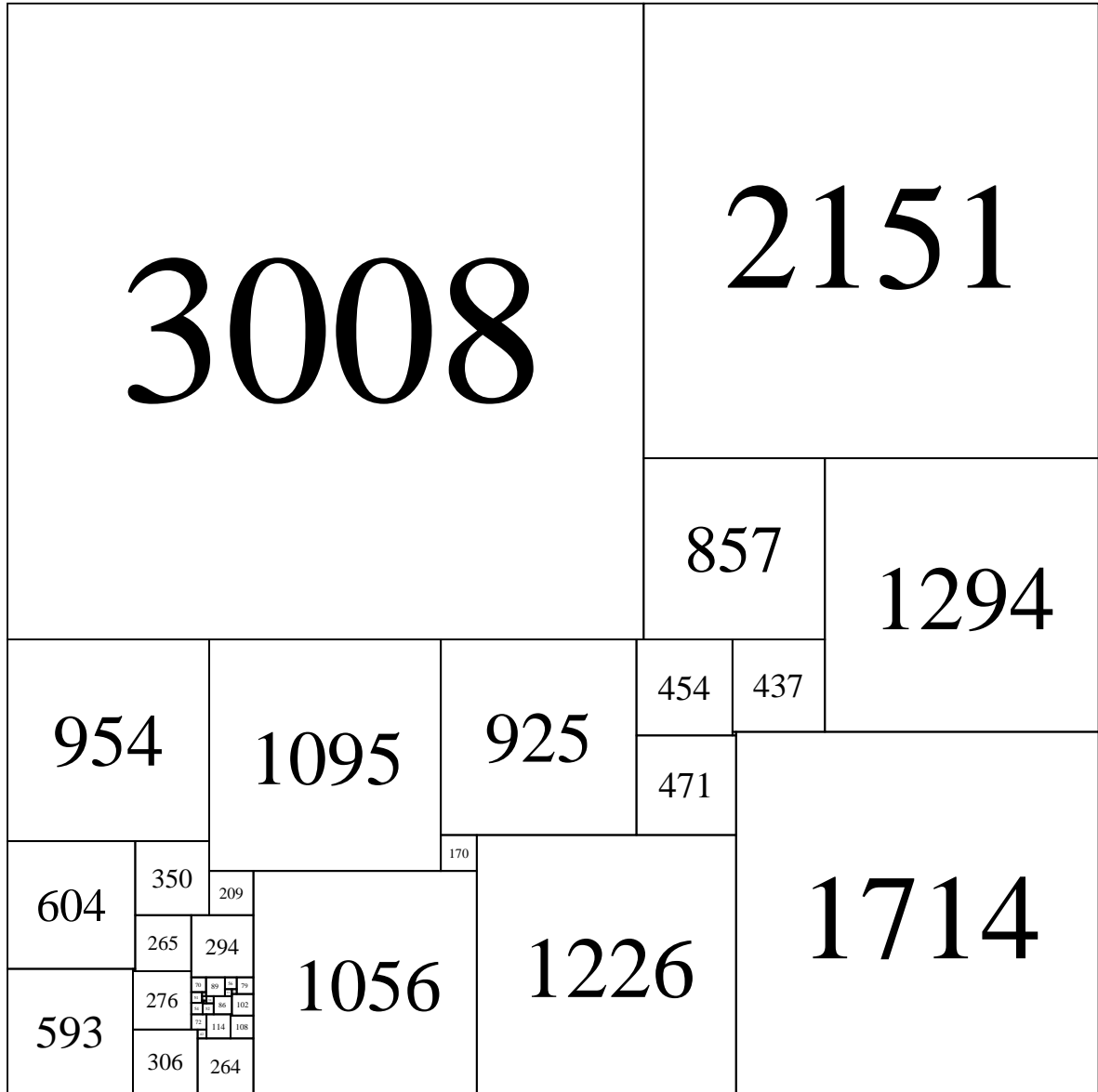
48 5153 B_T 2014

2945						2208	
						737	1471
536	282	265	574	605	686	734	
	182	100				136	
	192	173					
570	532	555	524	767	731	1474	
1102		1079					755

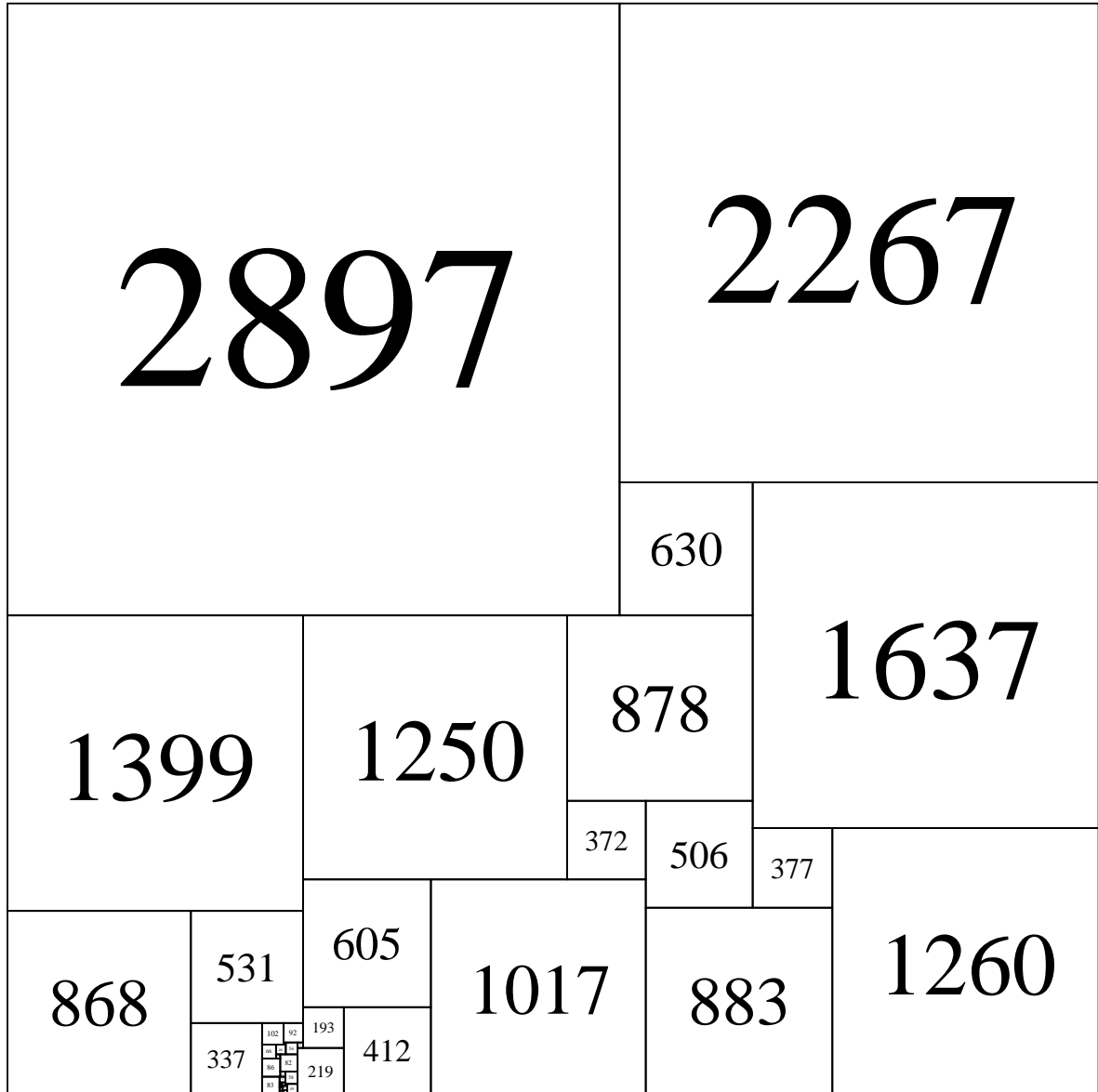
48 5153 B_T 2014



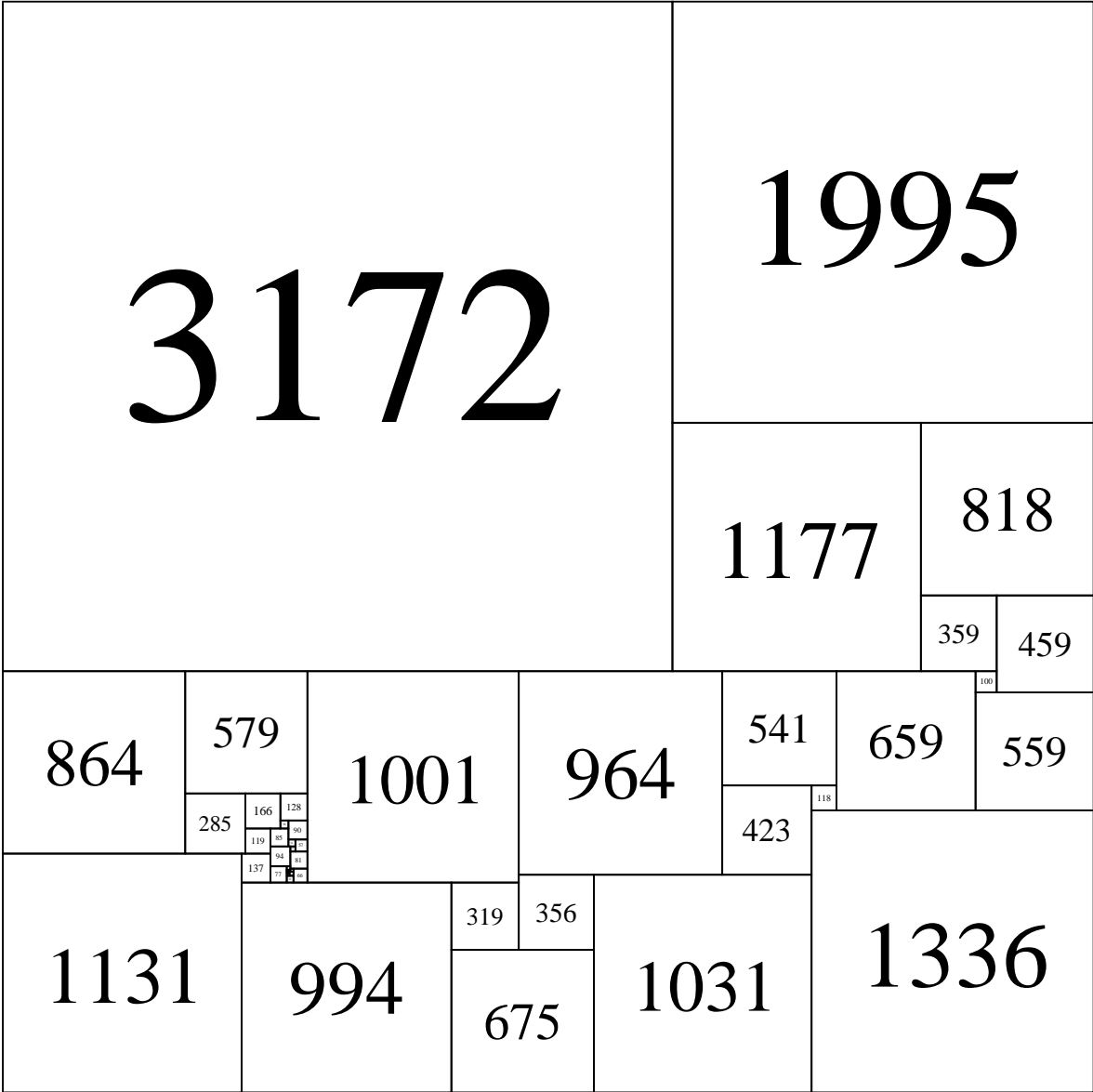
48 5155 B_T 2014



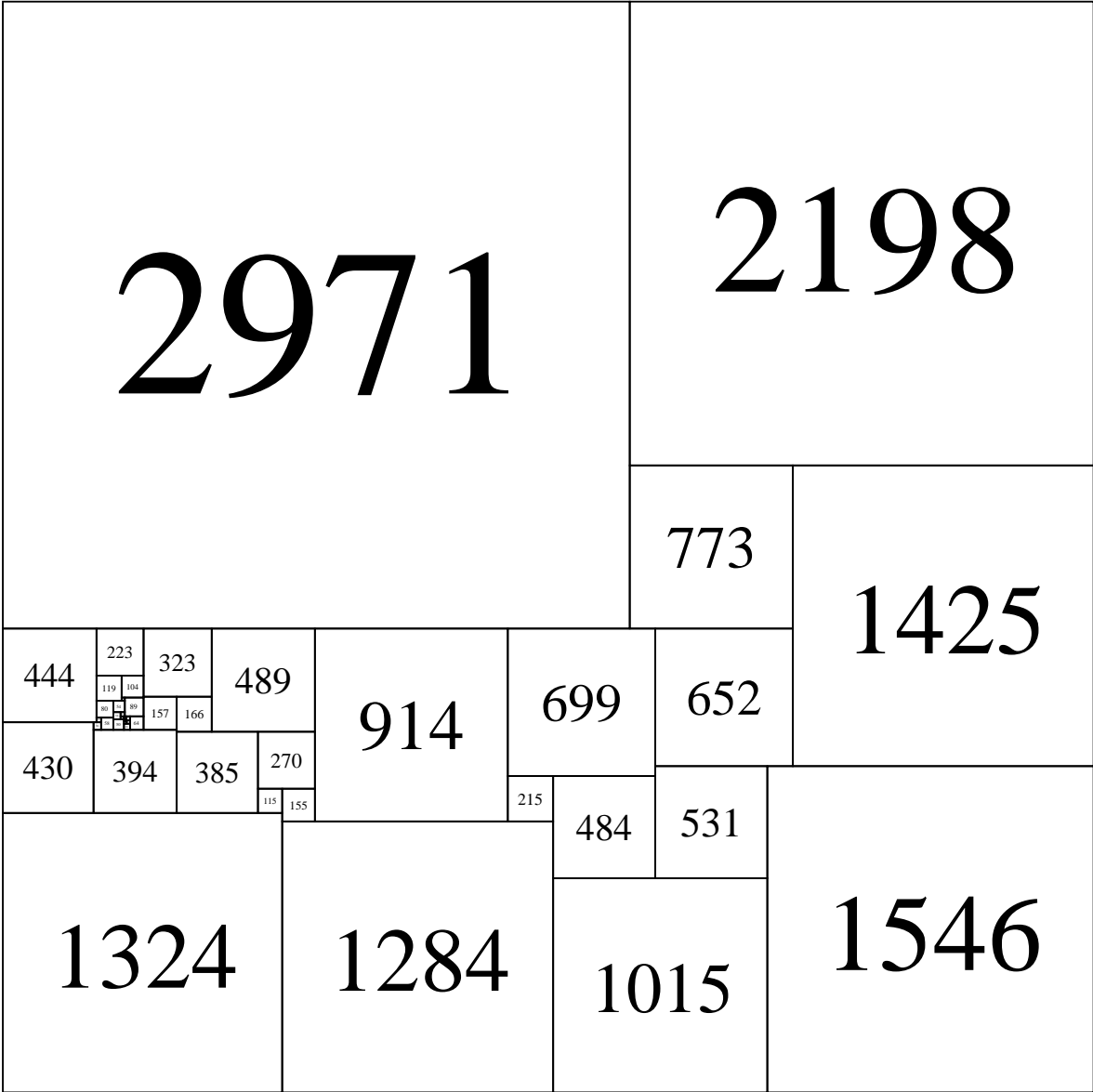
48 5159 B_T 2014



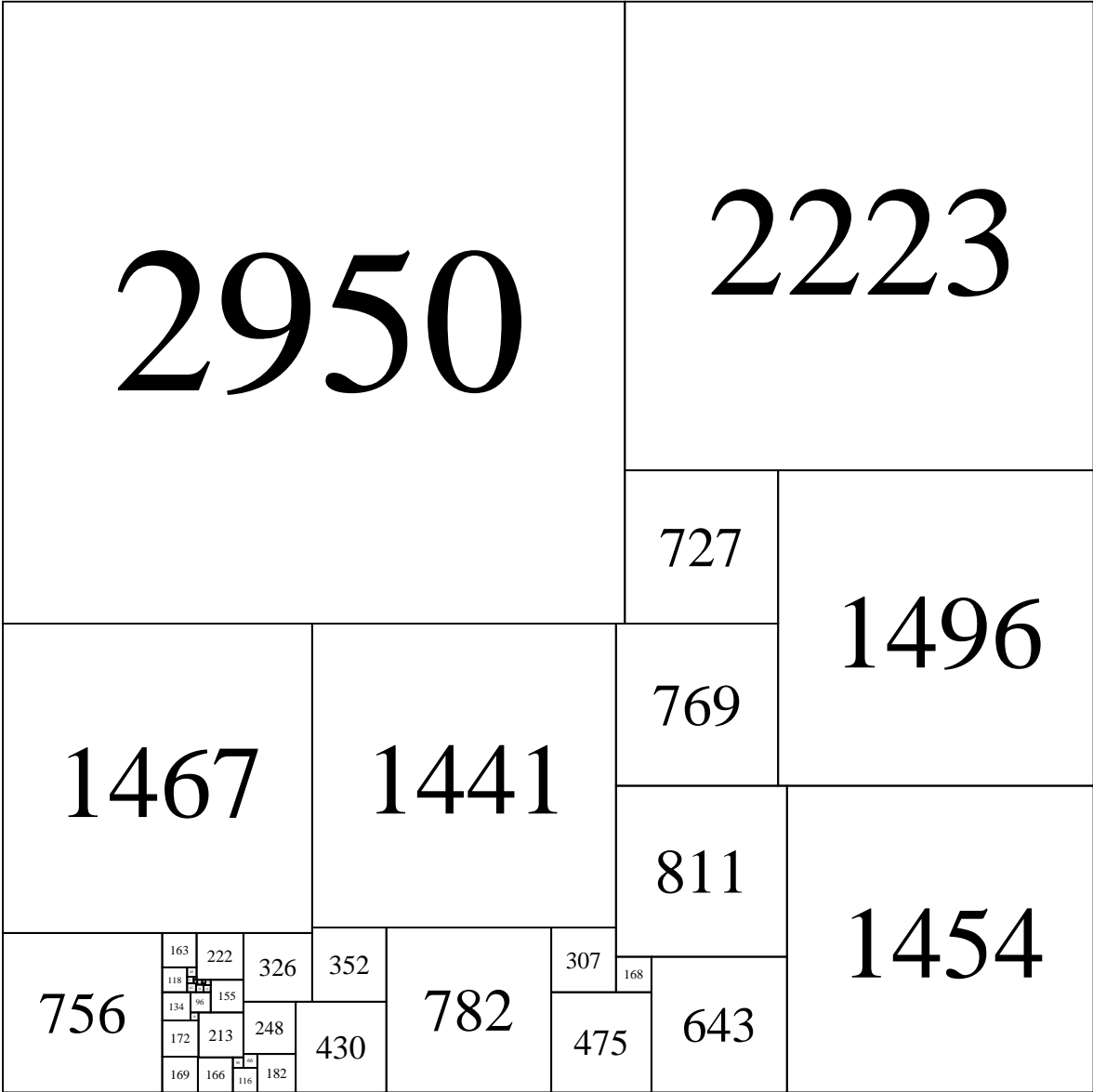
48 5164 B_T 2014



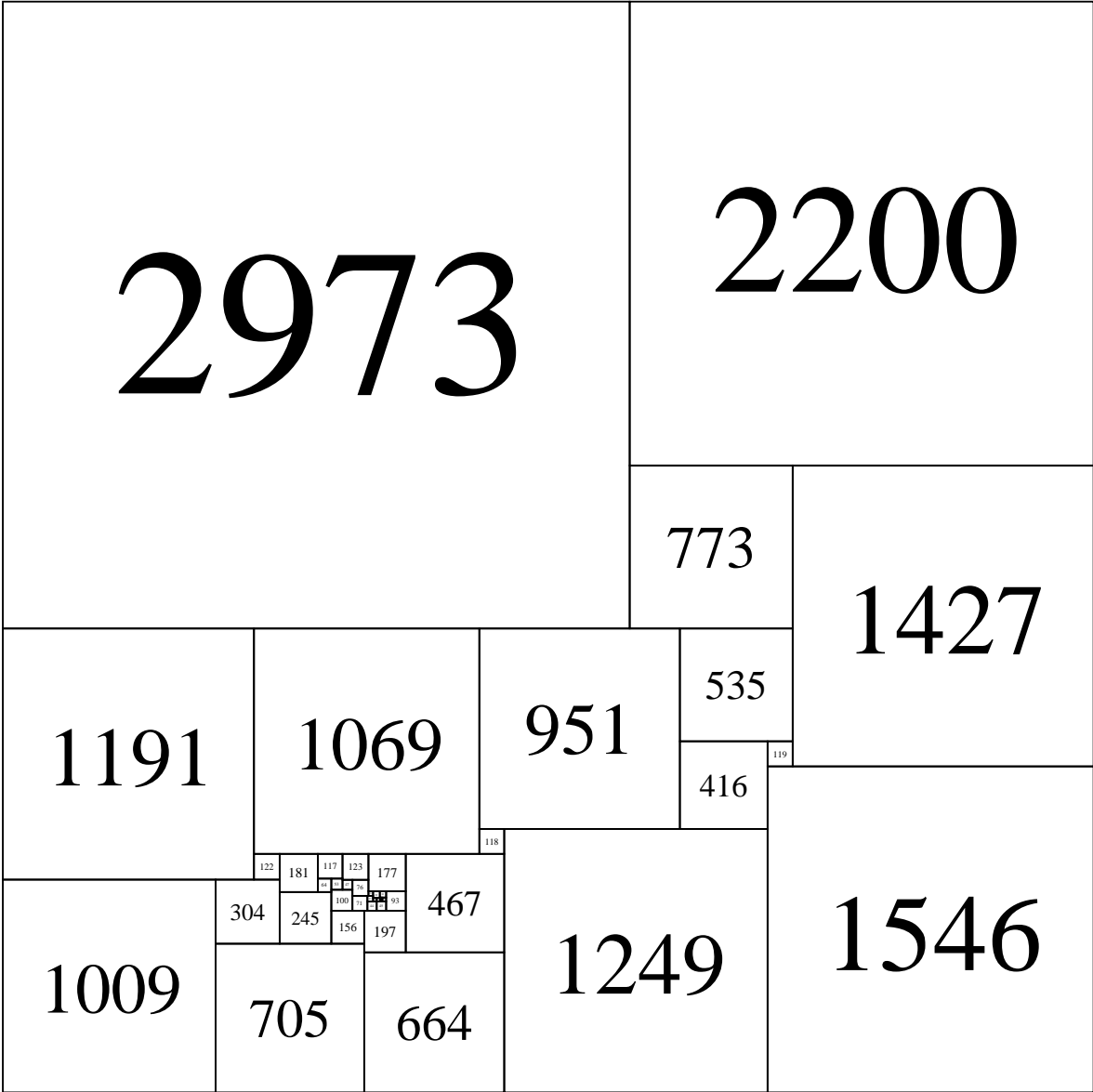
48 5167 B_T 2014



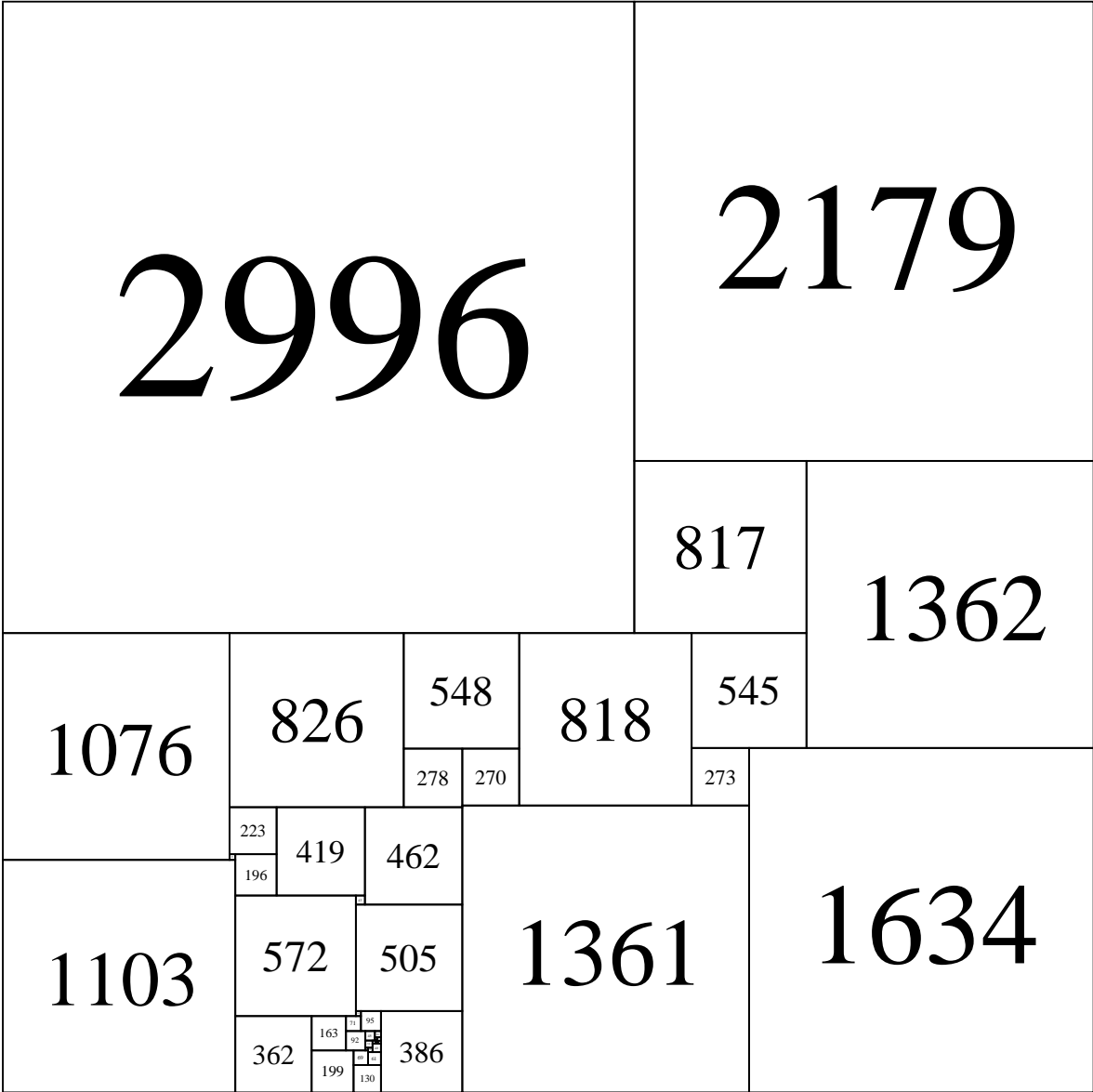
48 5169 B_T 2014



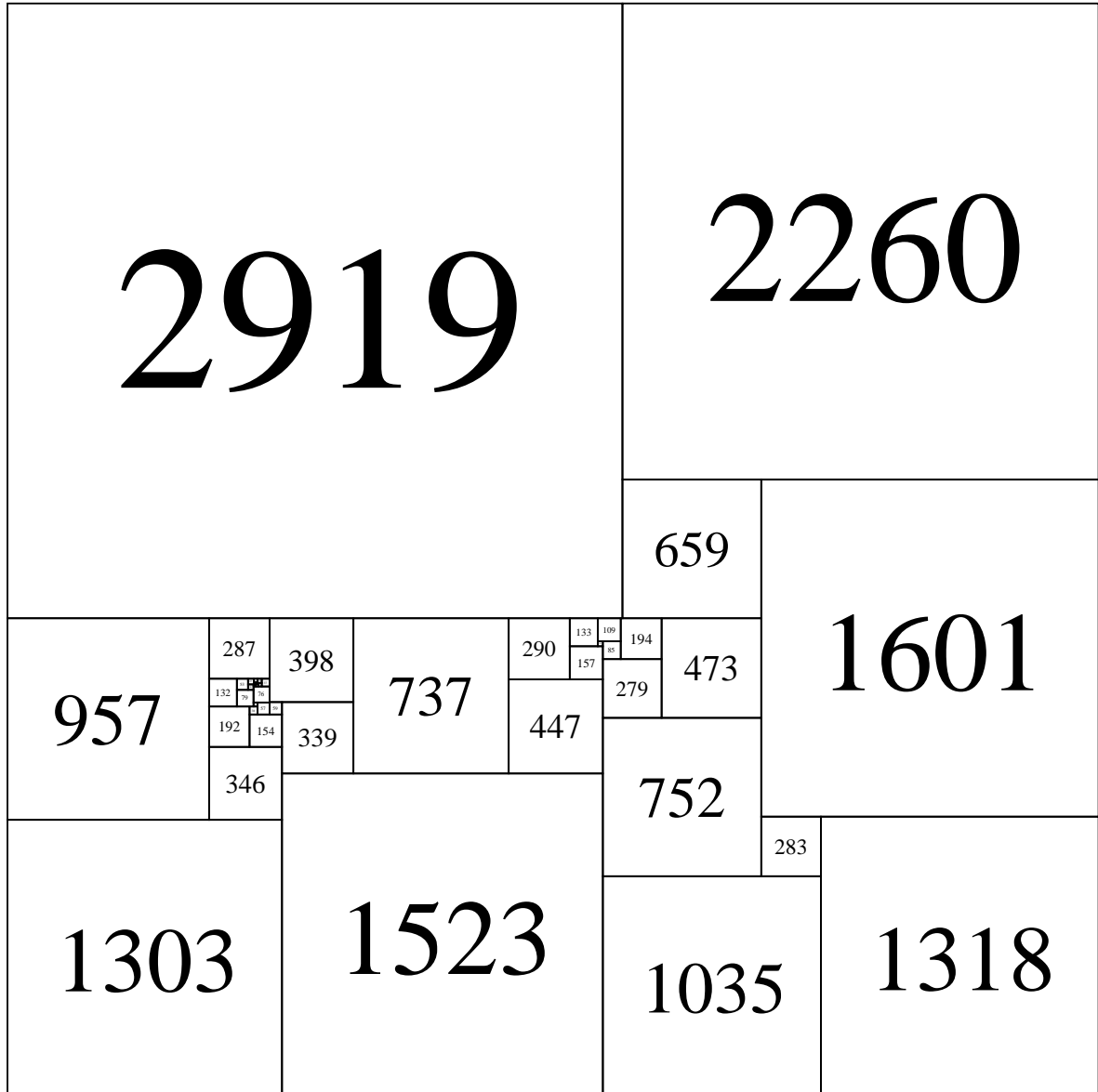
48 5173 B_T 2014



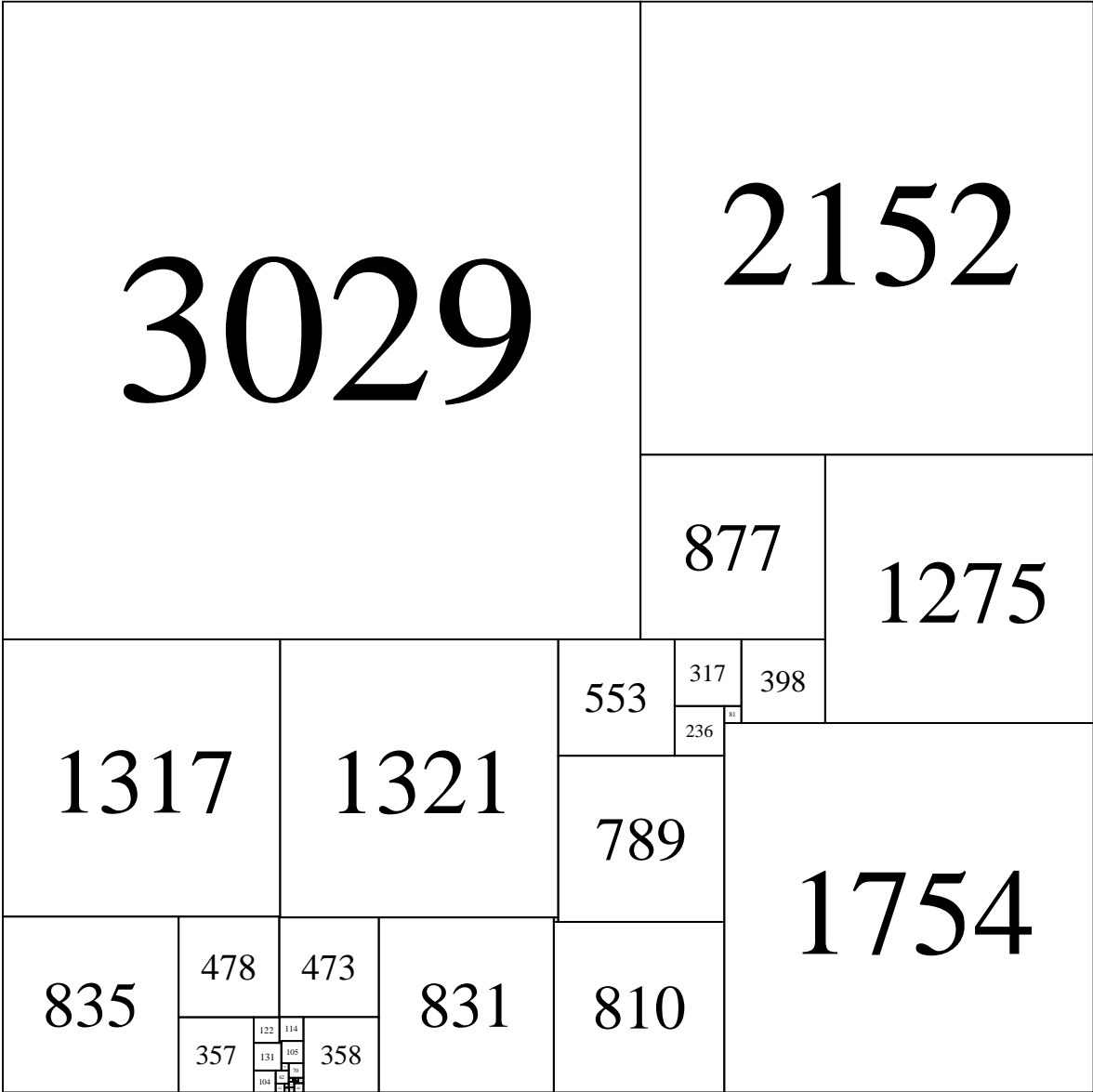
48 5173 B_T 2014



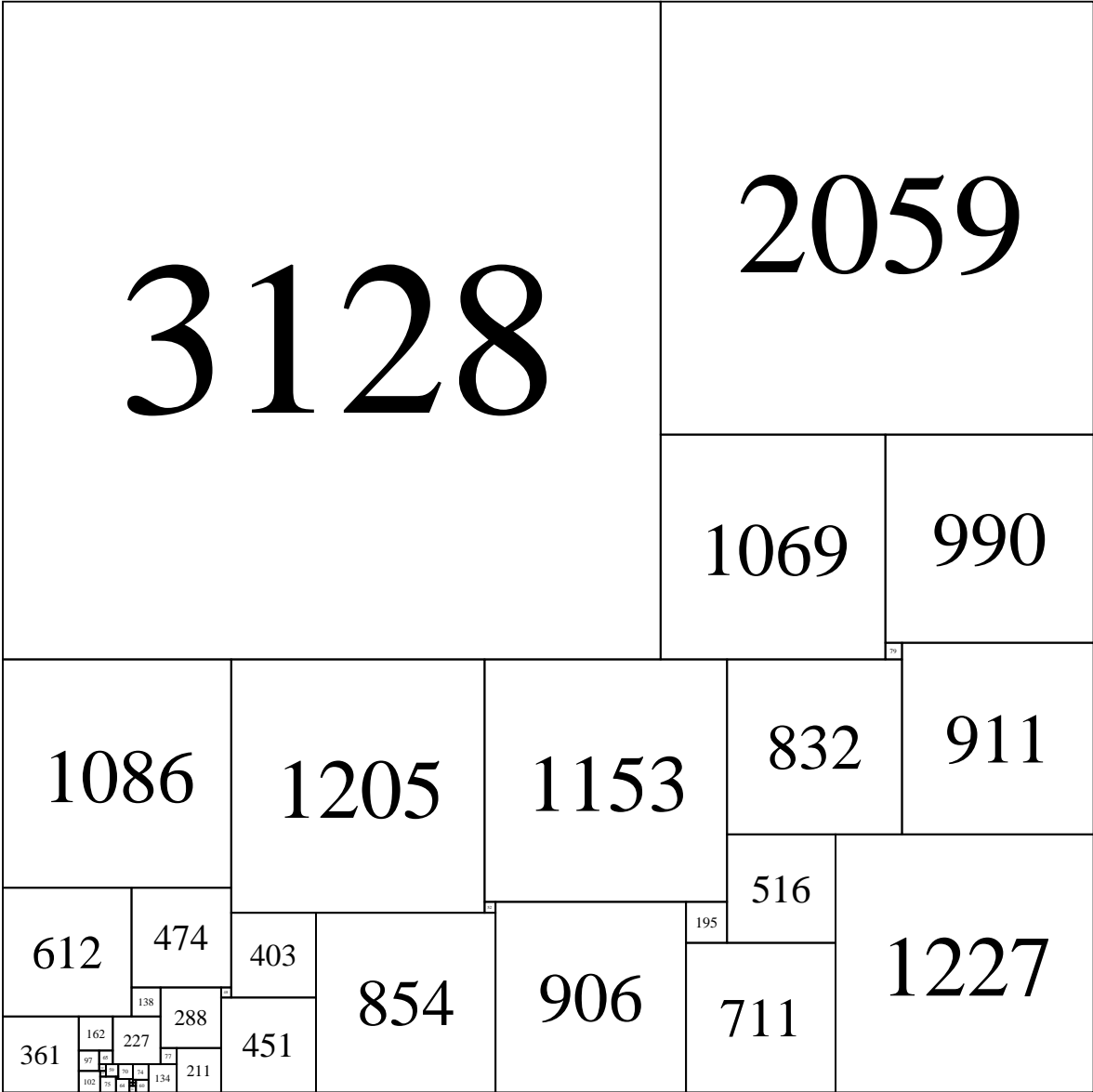
48 5175 B_T 2014



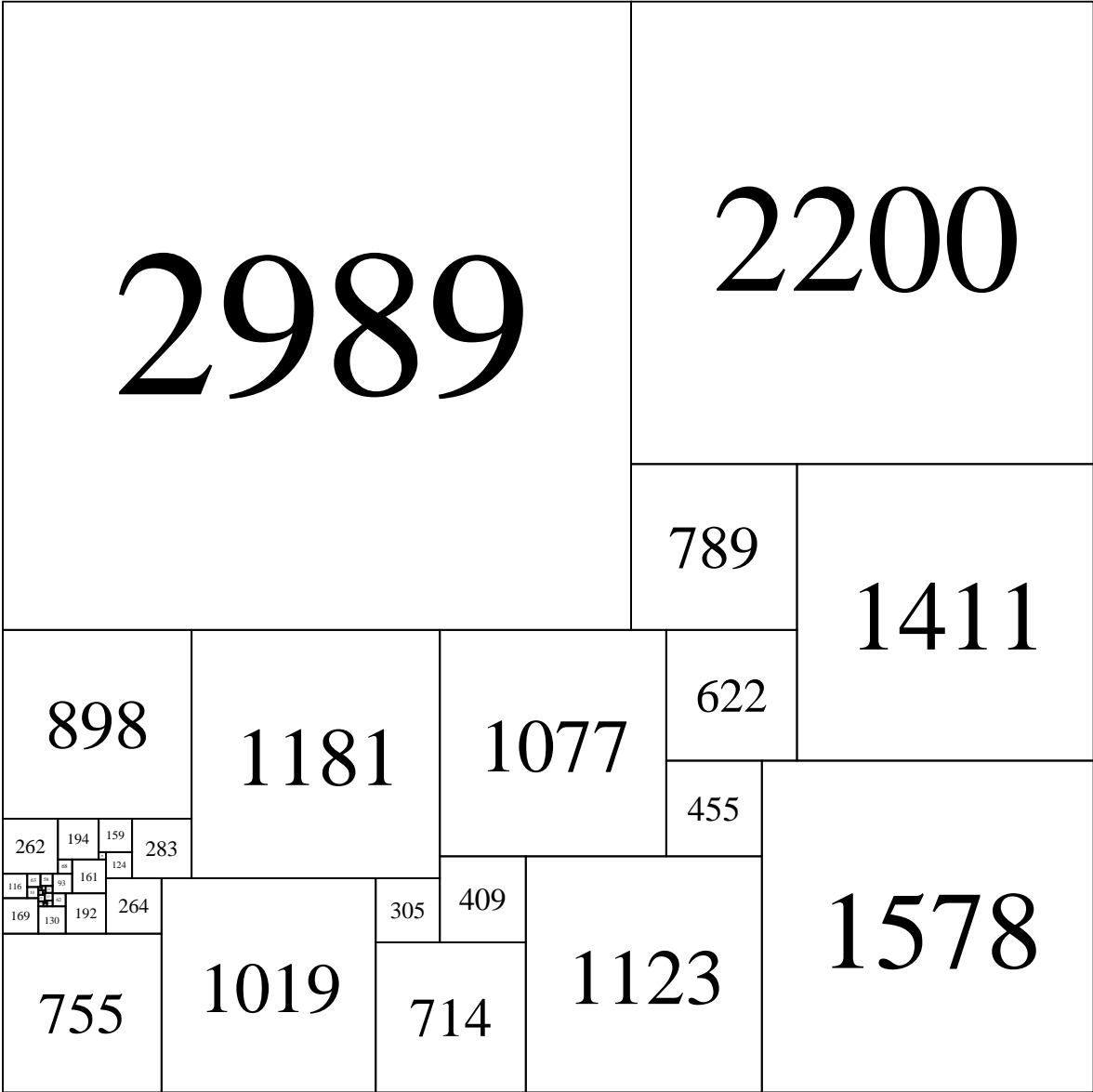
48 5179 B_T 2014



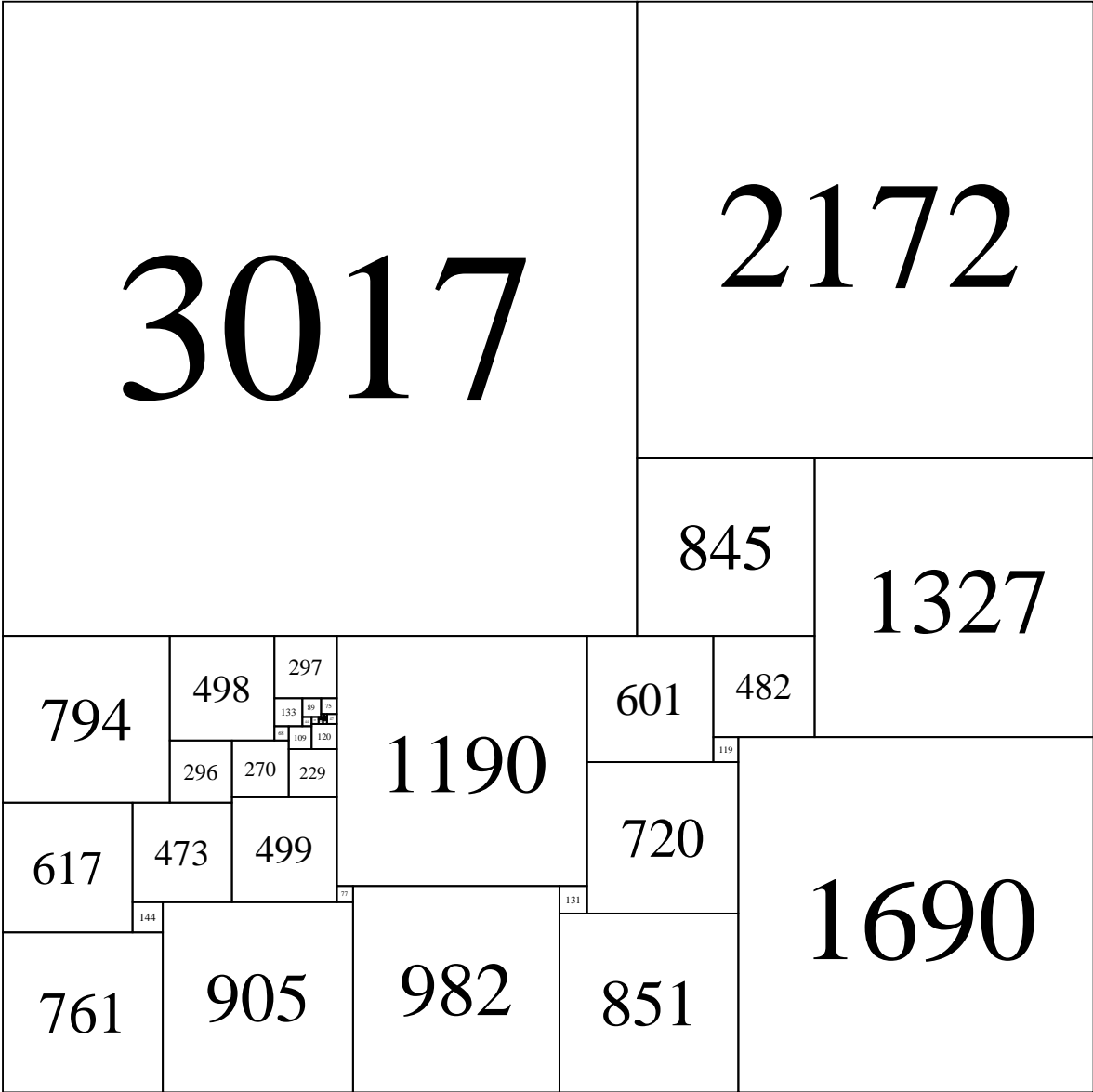
48 5181 B_T 2014



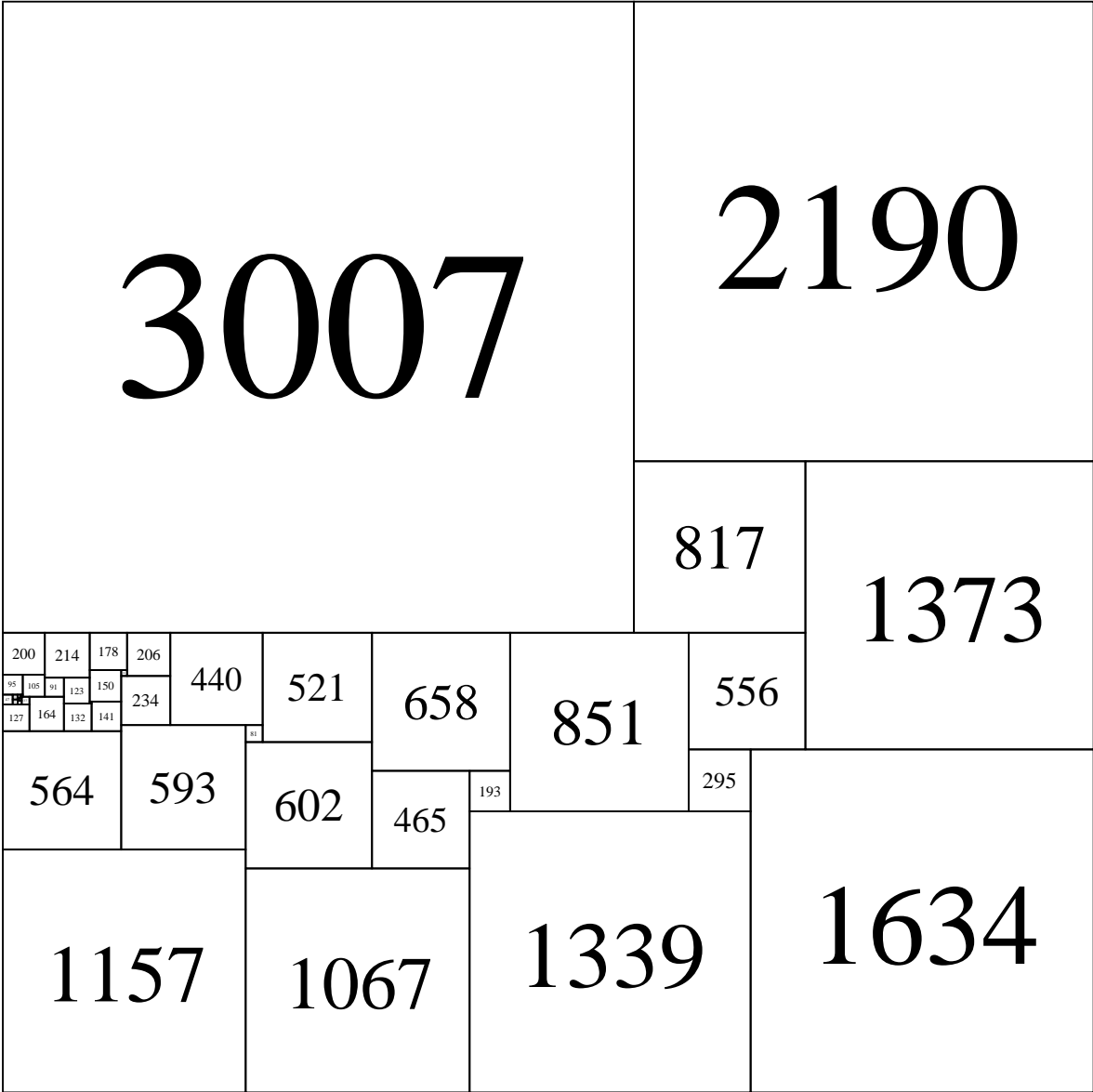
48 5187 B_T 2014



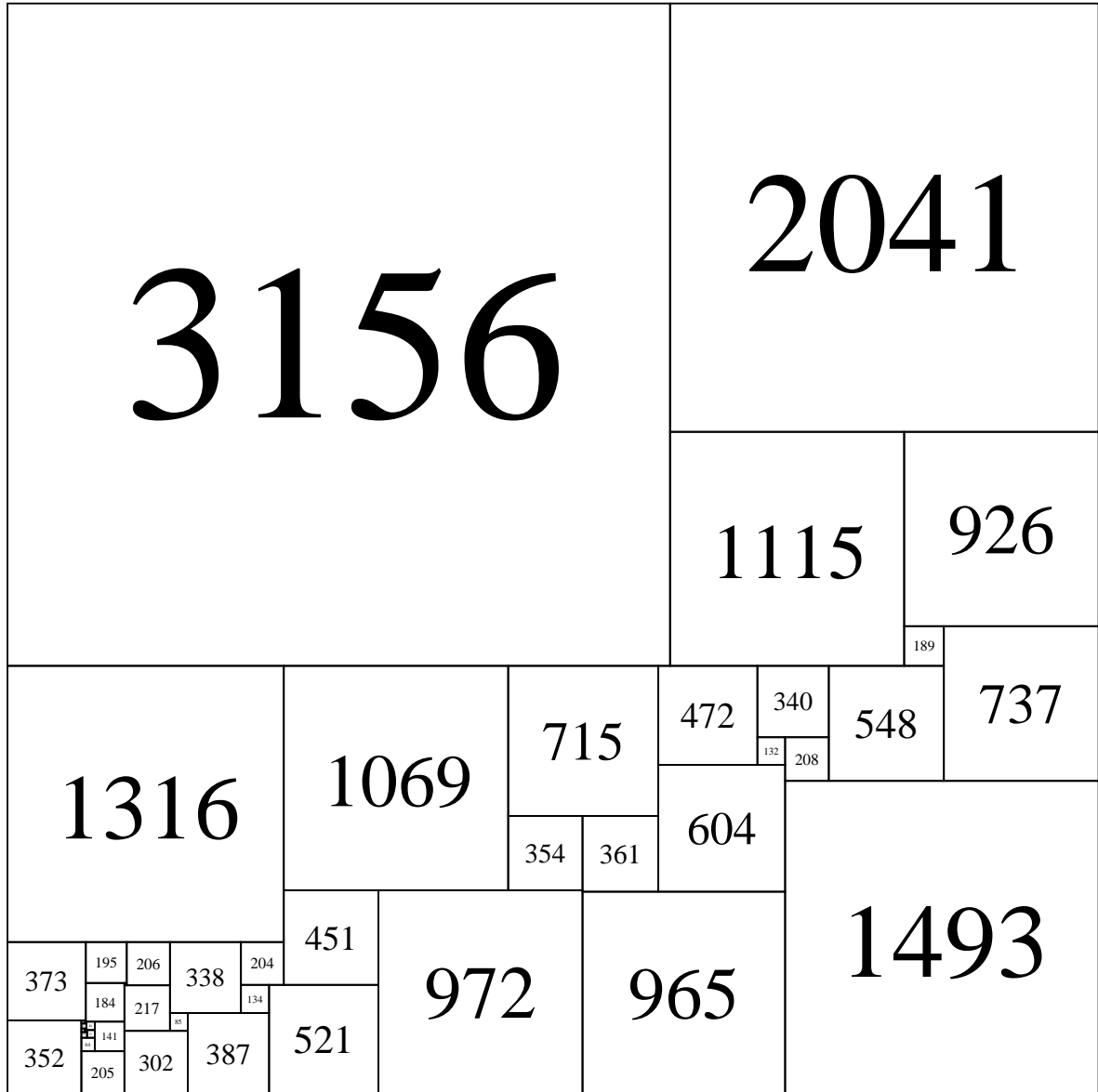
48 5189 B_T 2014



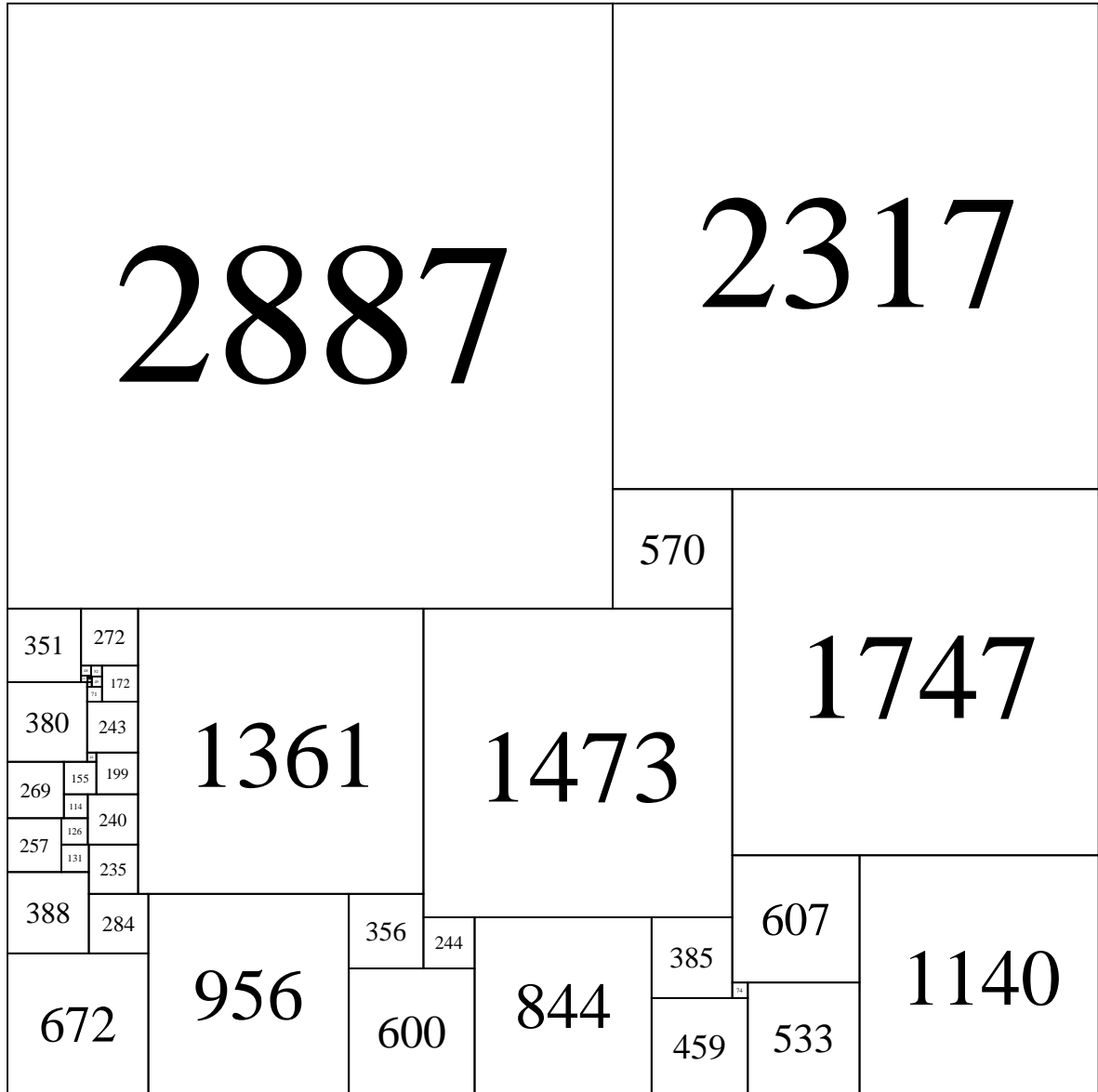
48 5189 B_T 2014



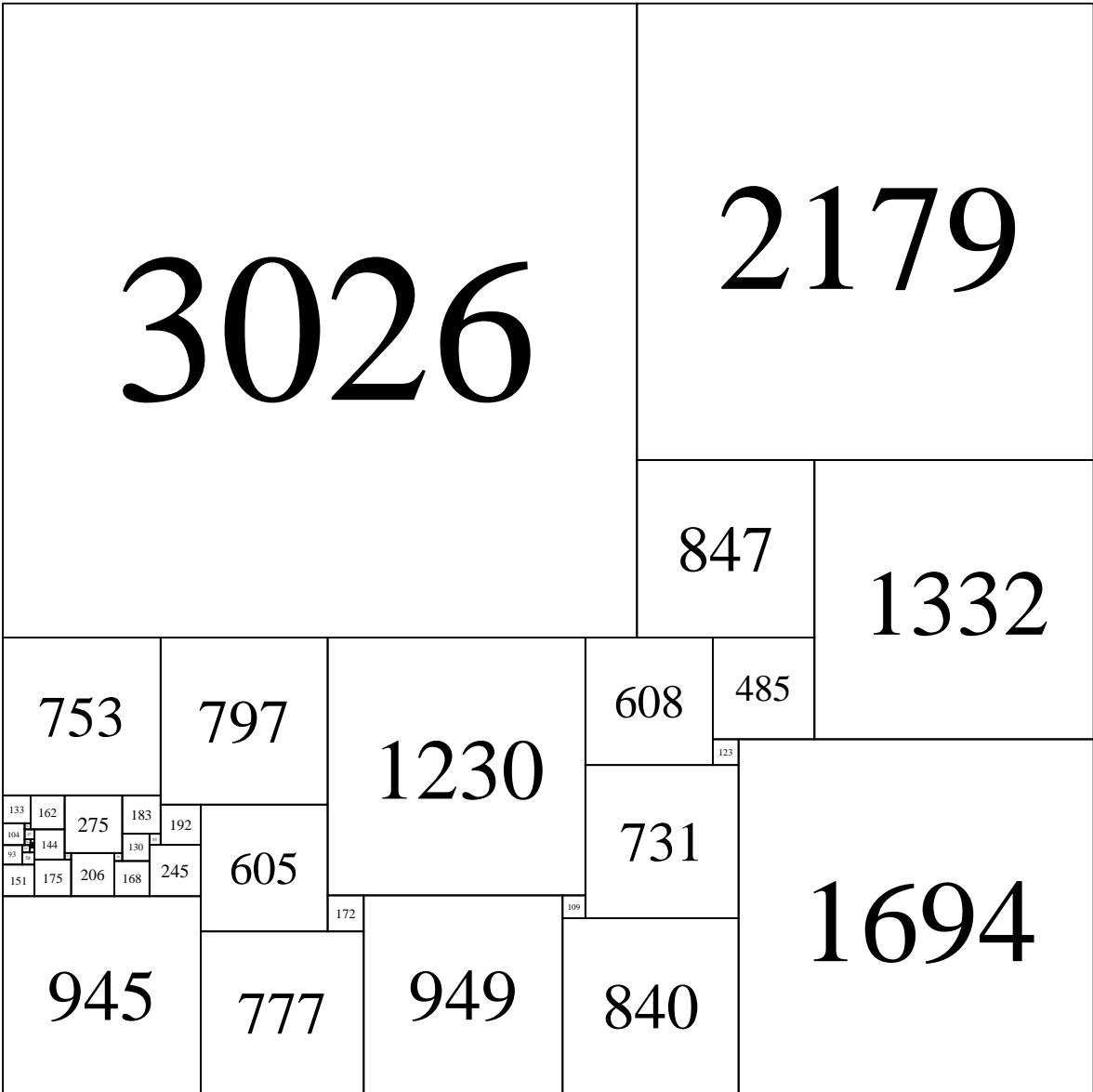
48 5197 B_T 2014



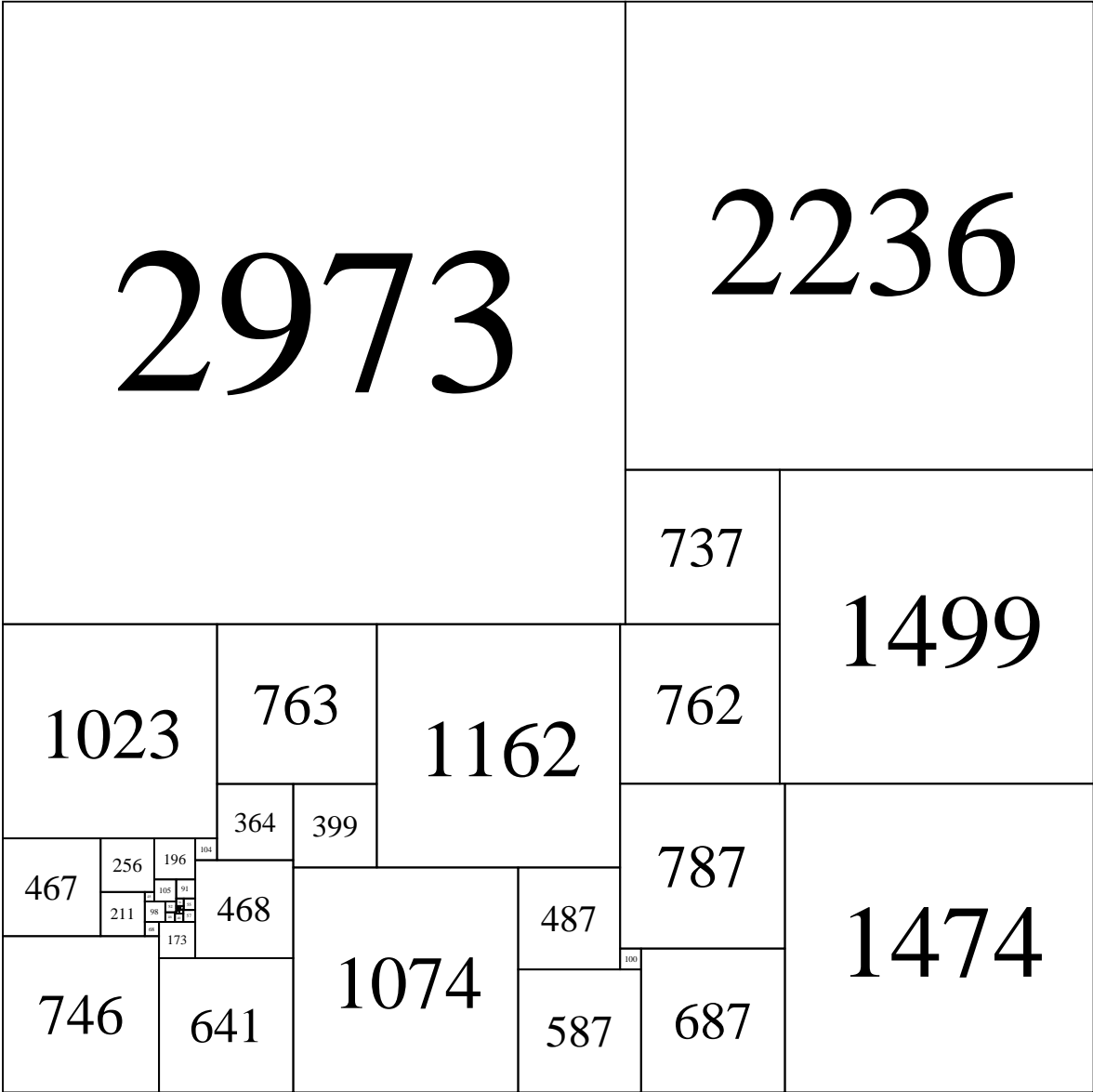
48 5197 B_T 2014



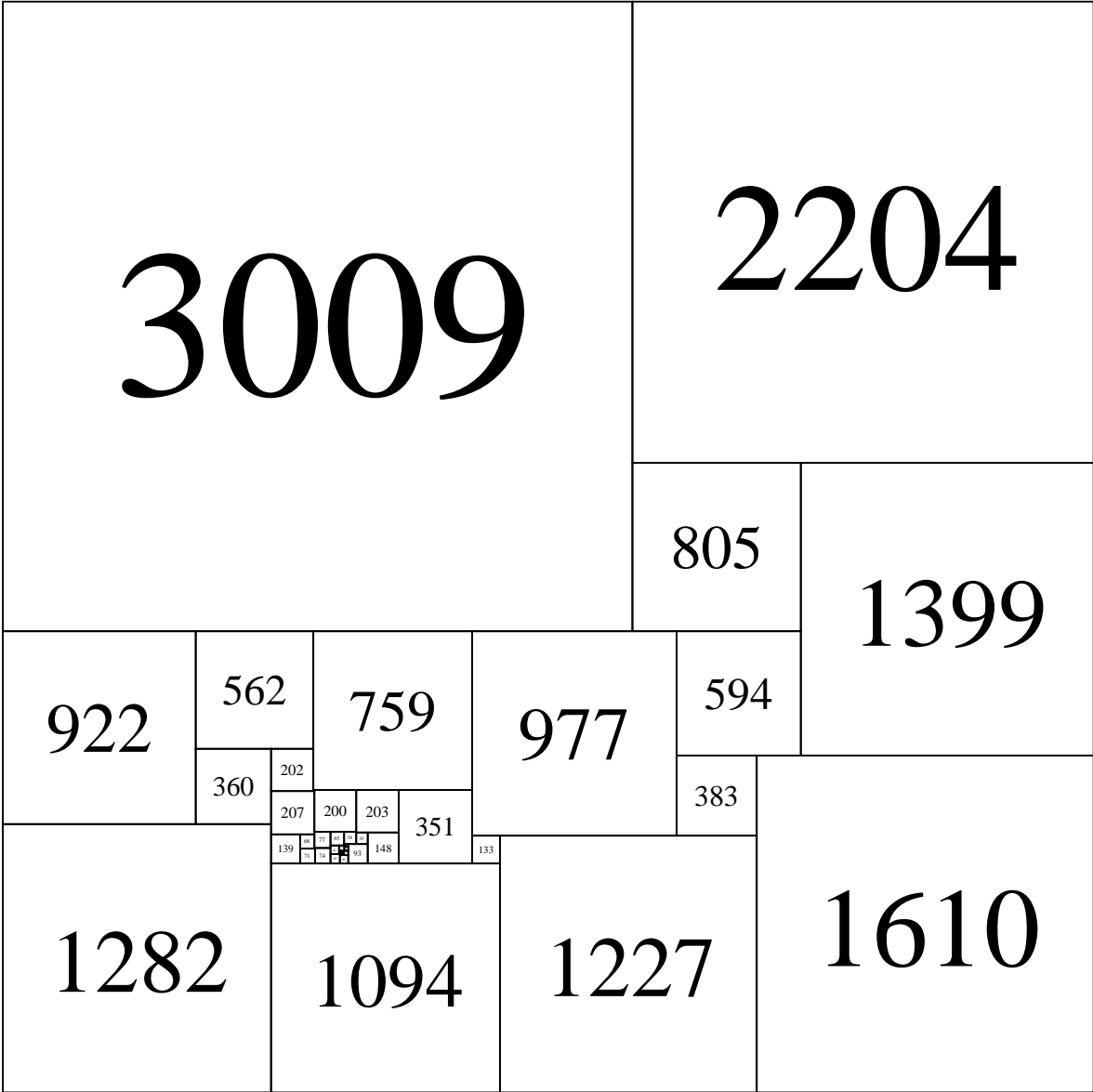
48 5204 B_T 2014



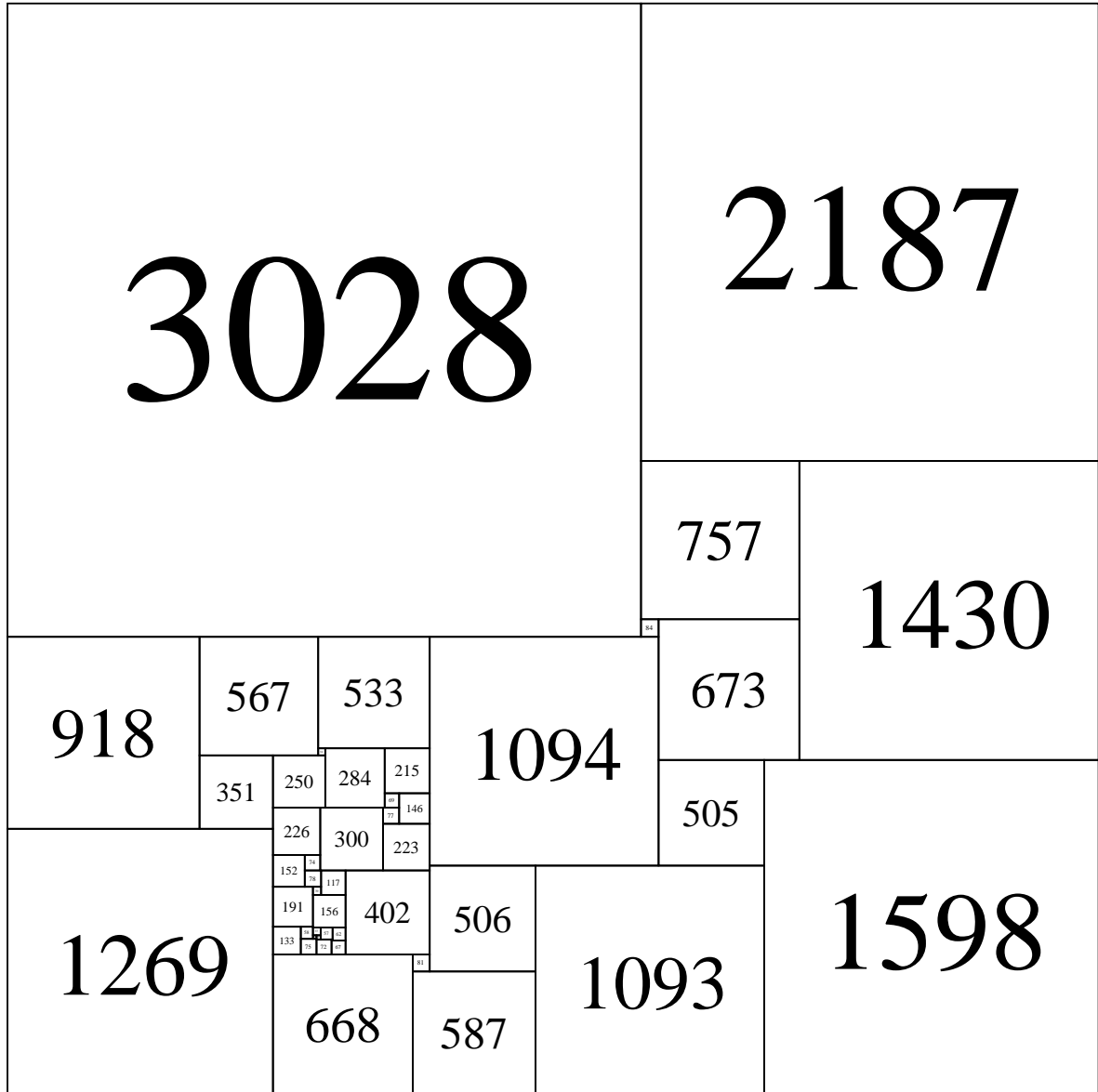
48 5205 B_T 2014



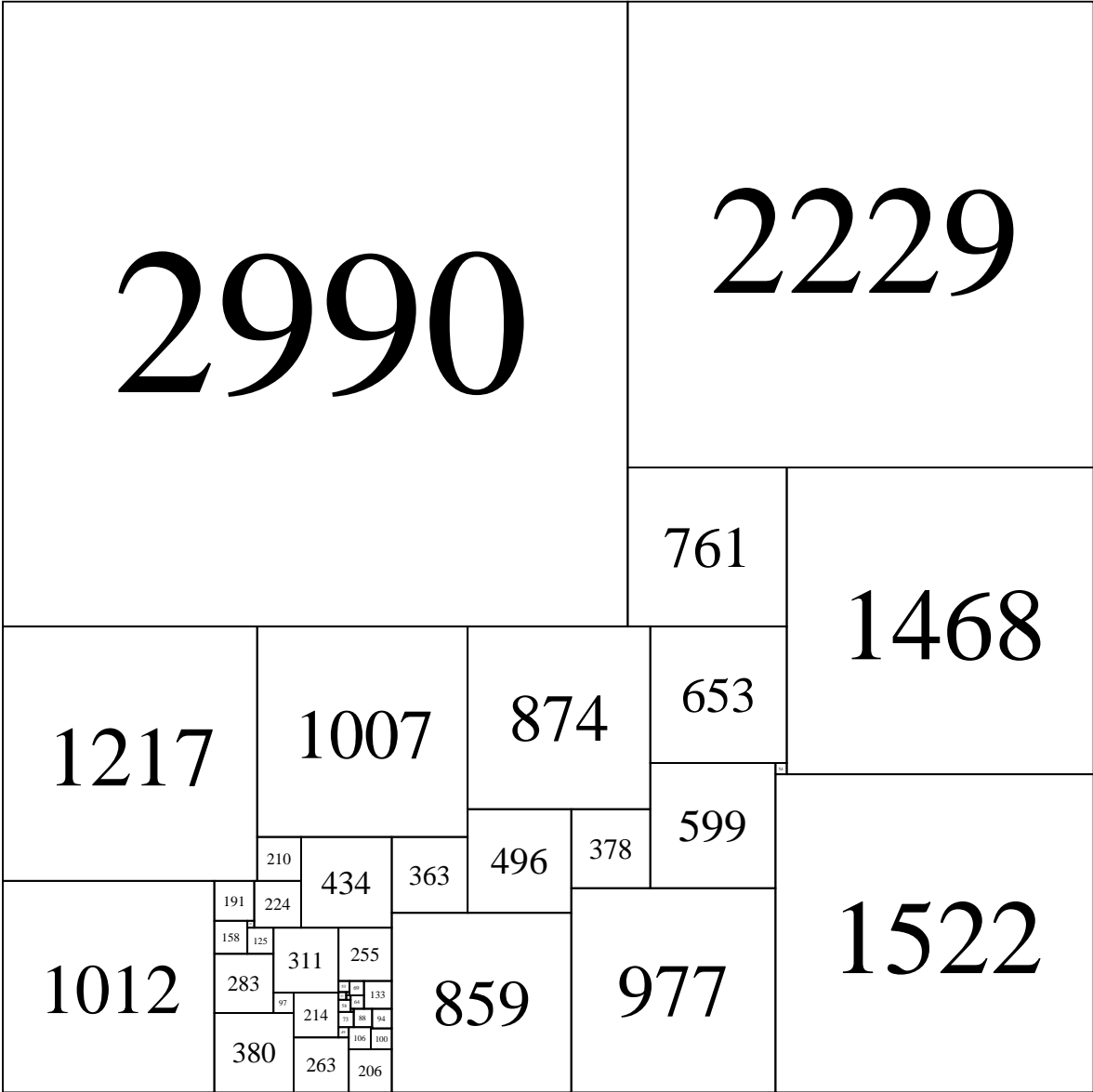
48 5209 B_T 2014



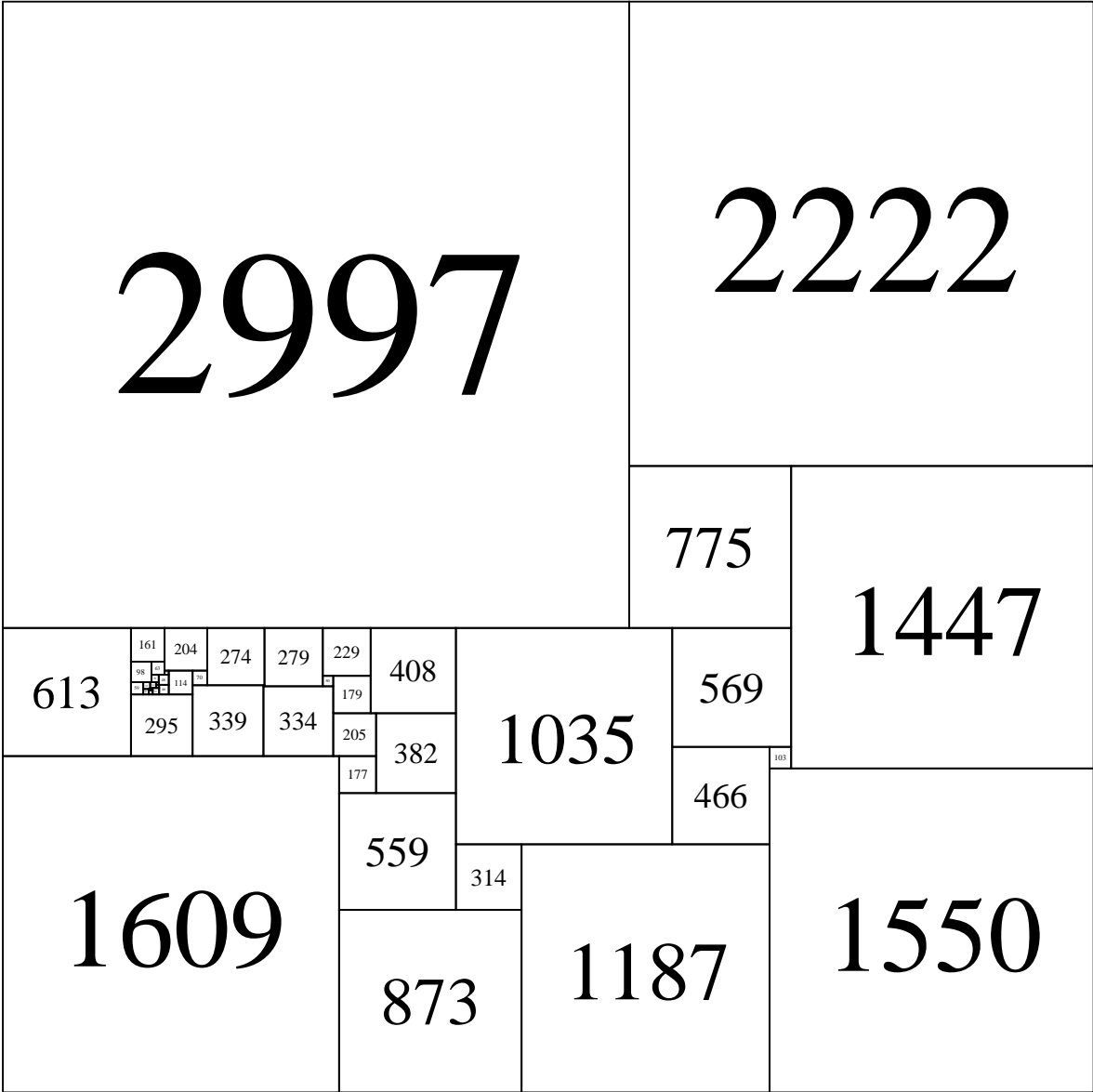
48 5213 B_T 2014



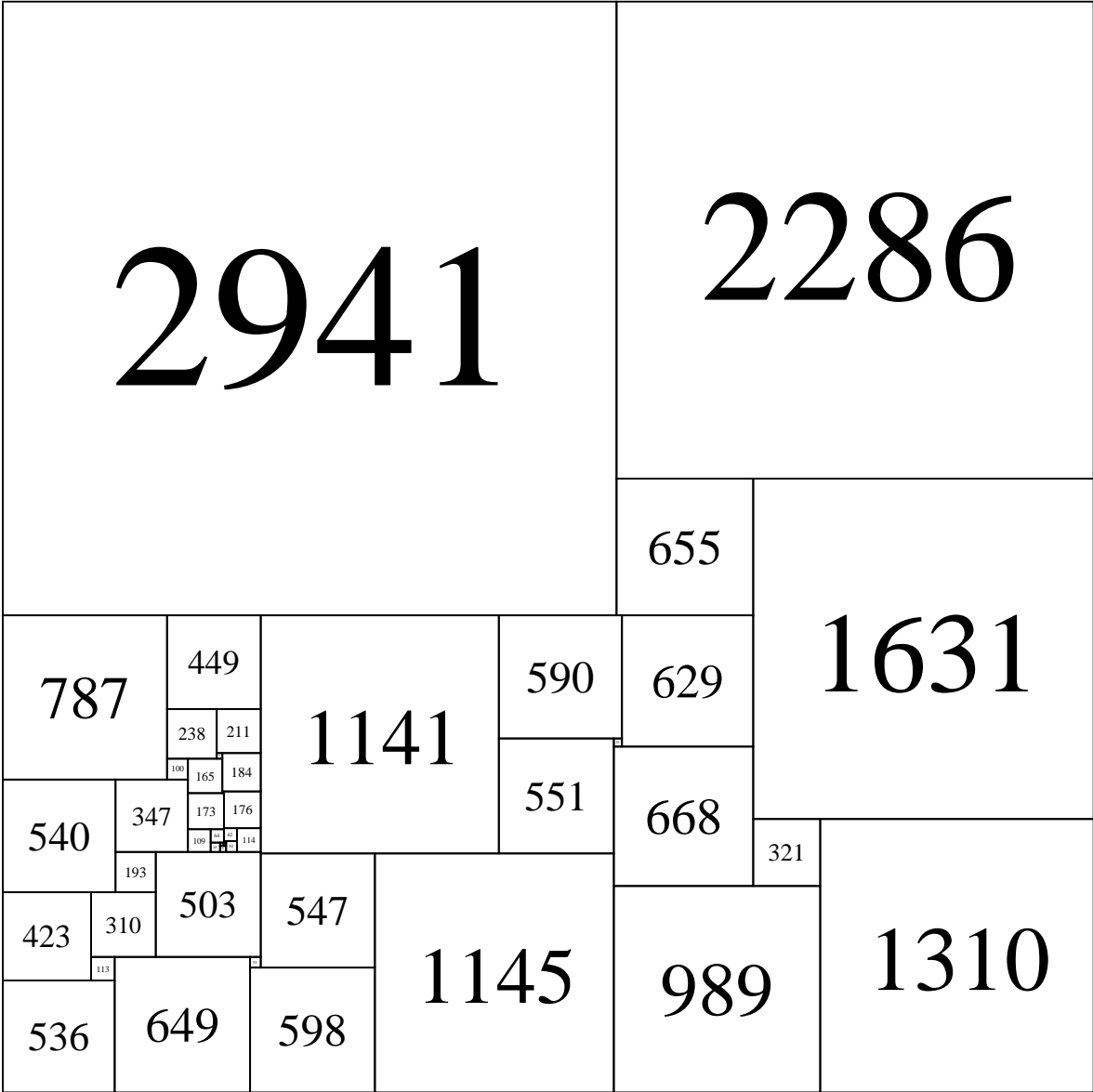
48 5215 BLM 2018 <-- 48 5131 B_T 2014



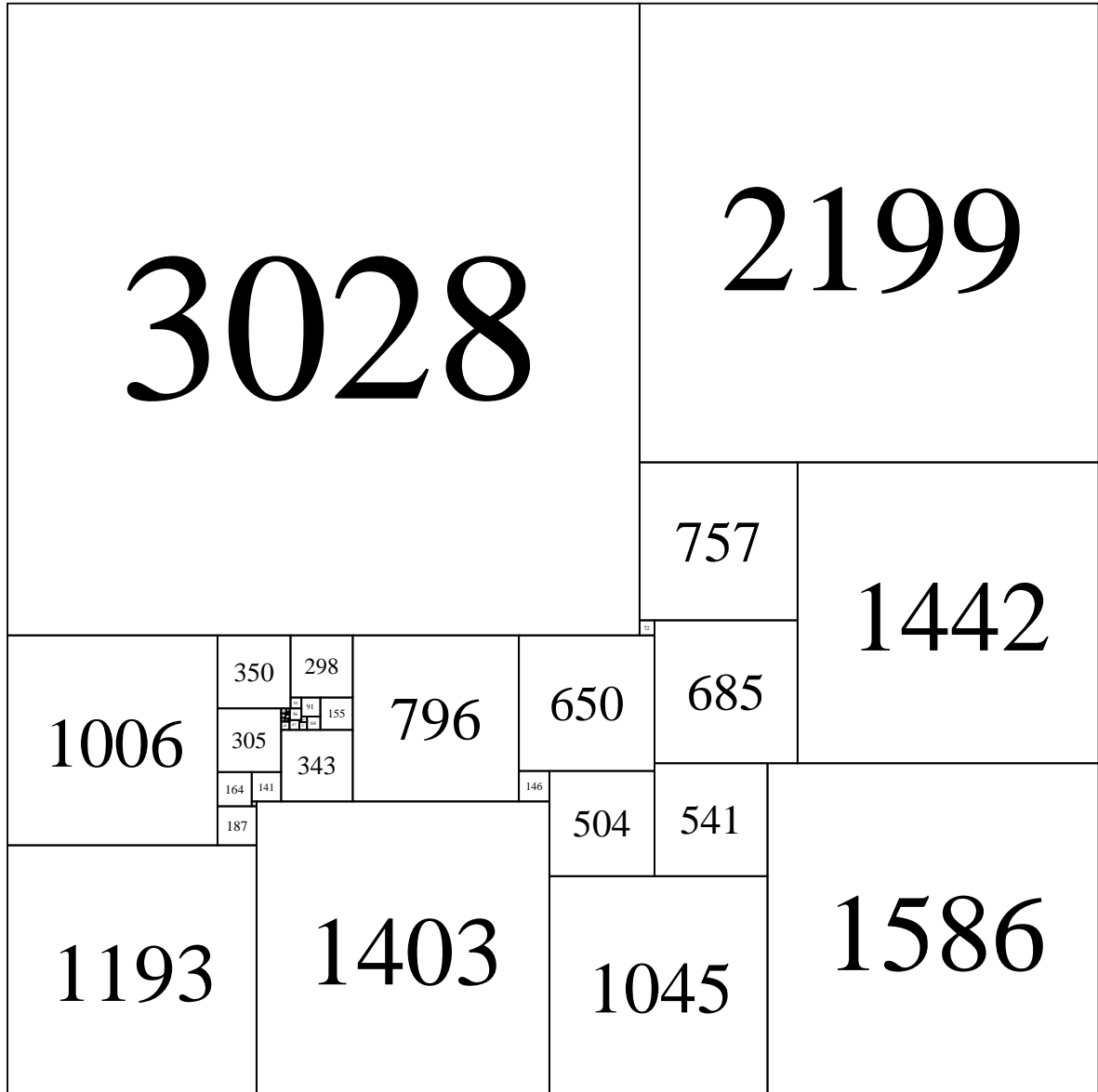
48 5219 B_T 2014



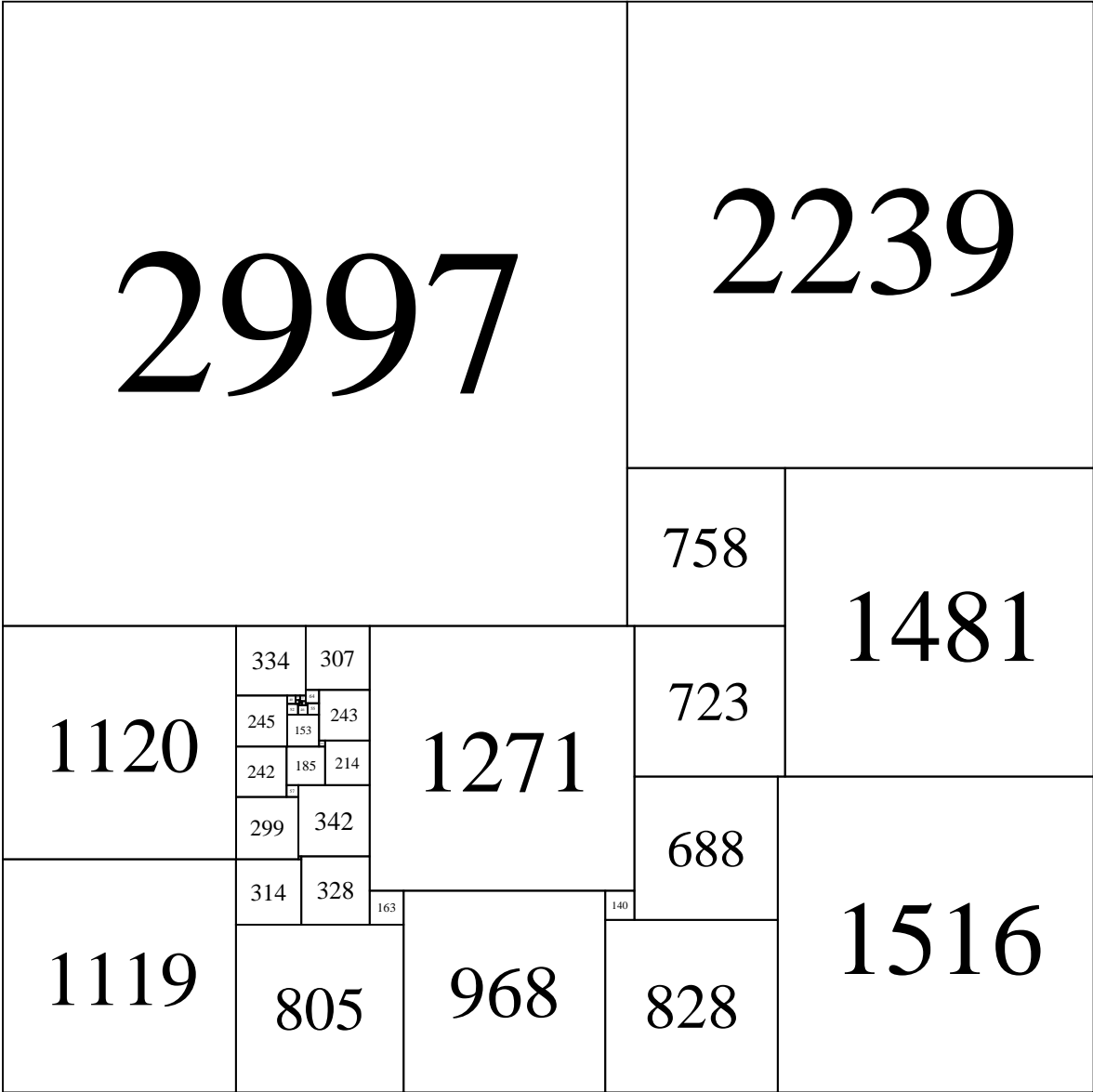
48 5219 B_T 2014



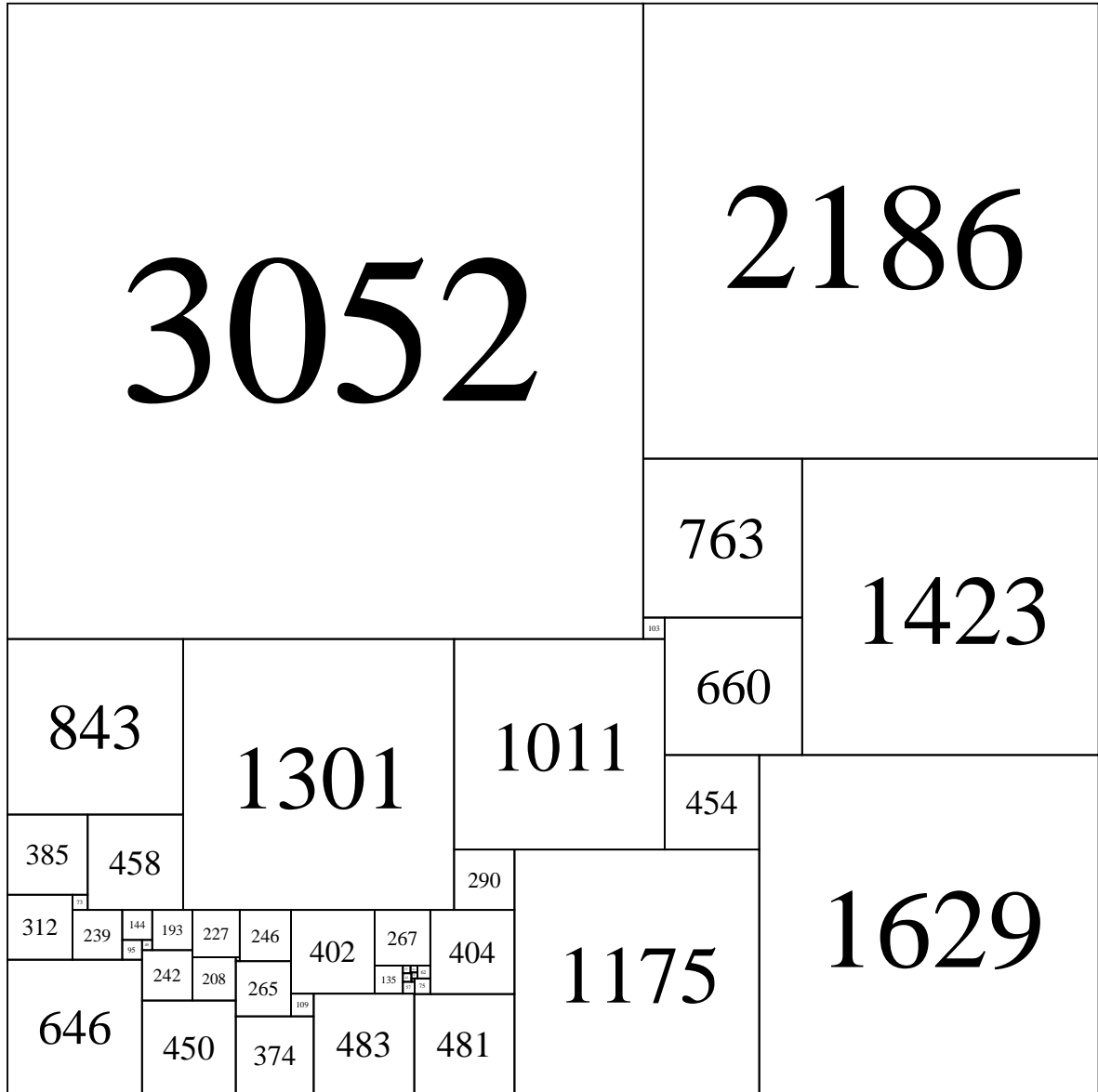
48 5227 B_T 2014



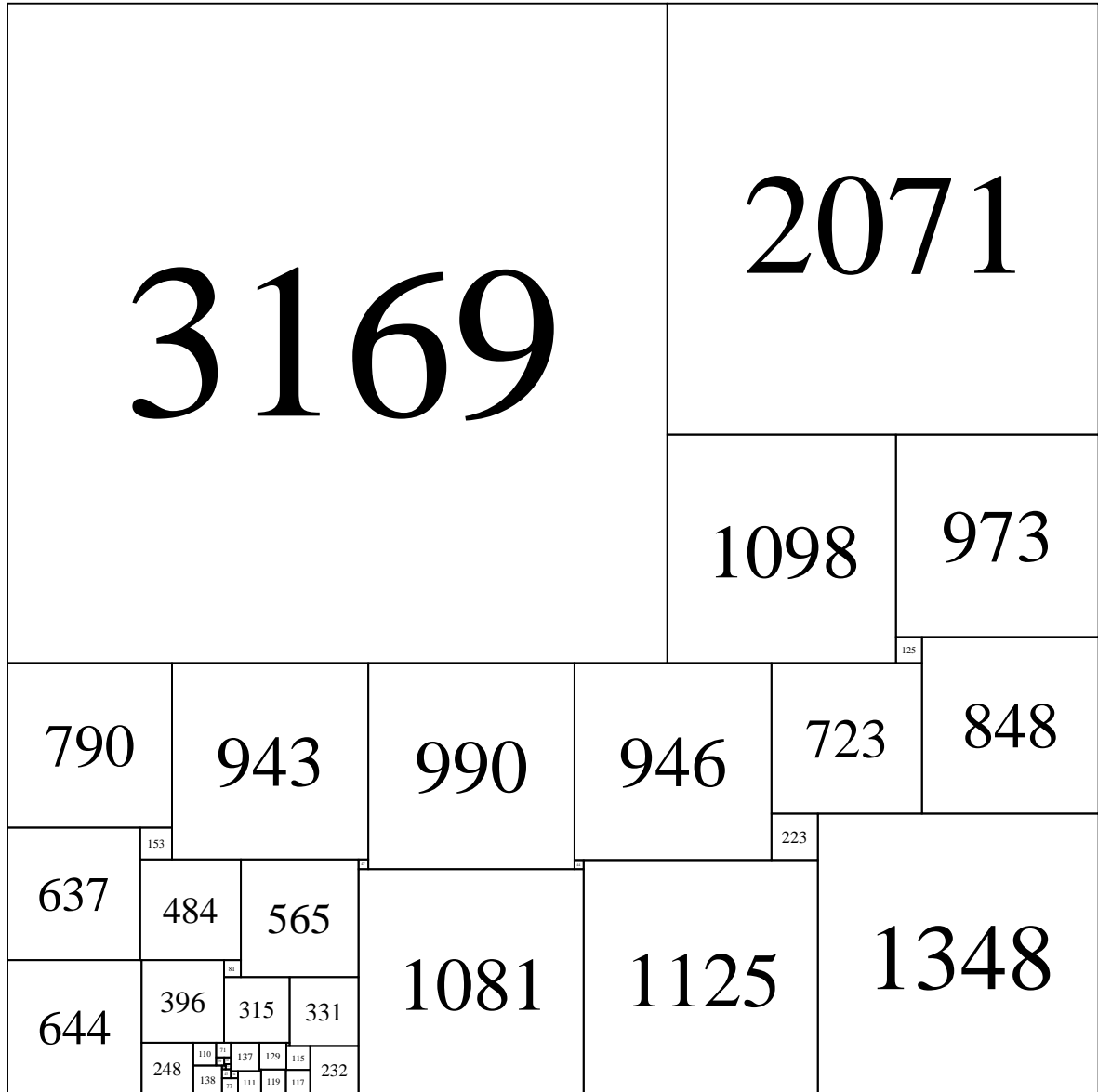
48 5227 BLM 2018 <-- 48 5155 B_T 2014



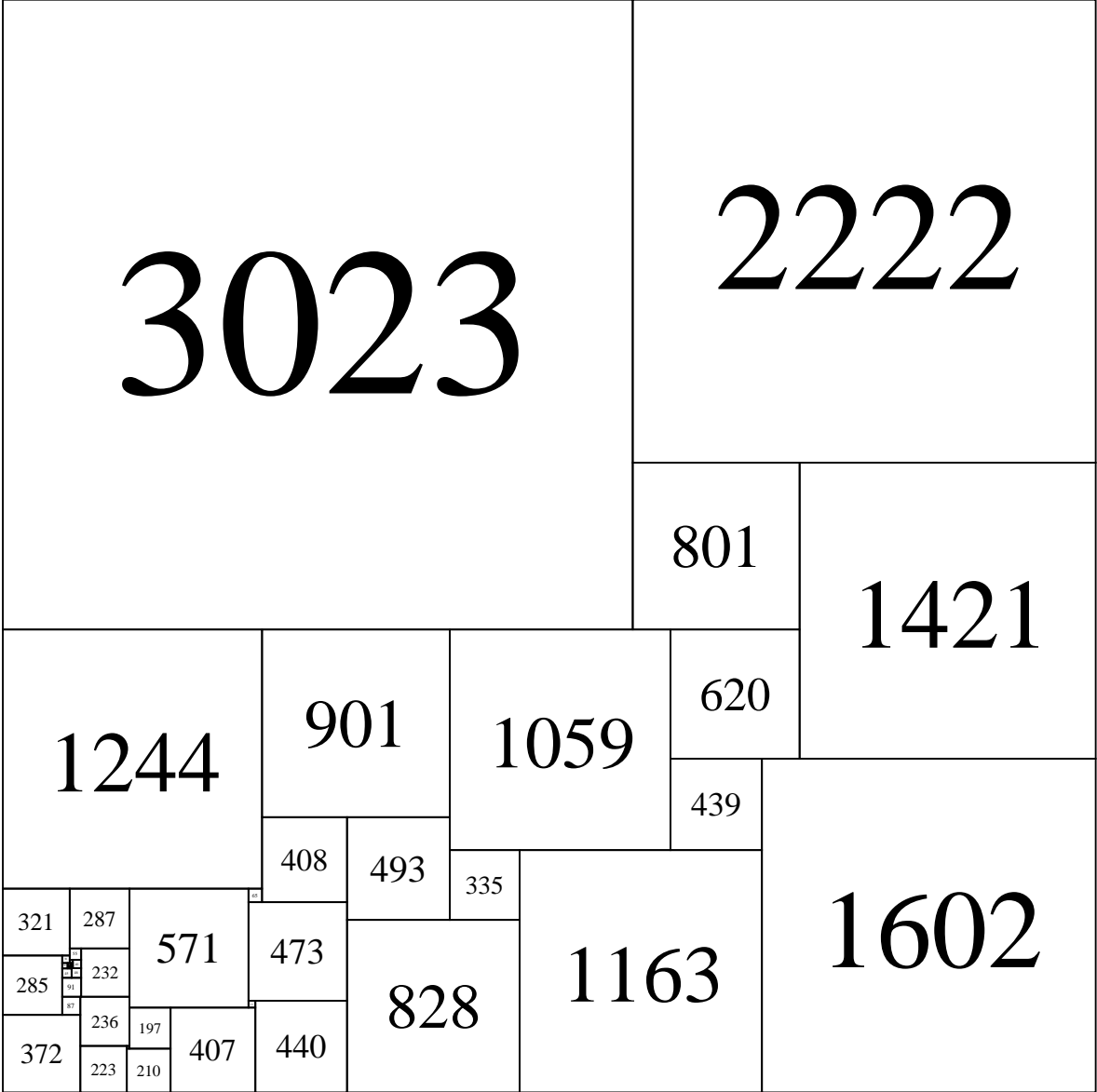
48 5236 B_T 2014



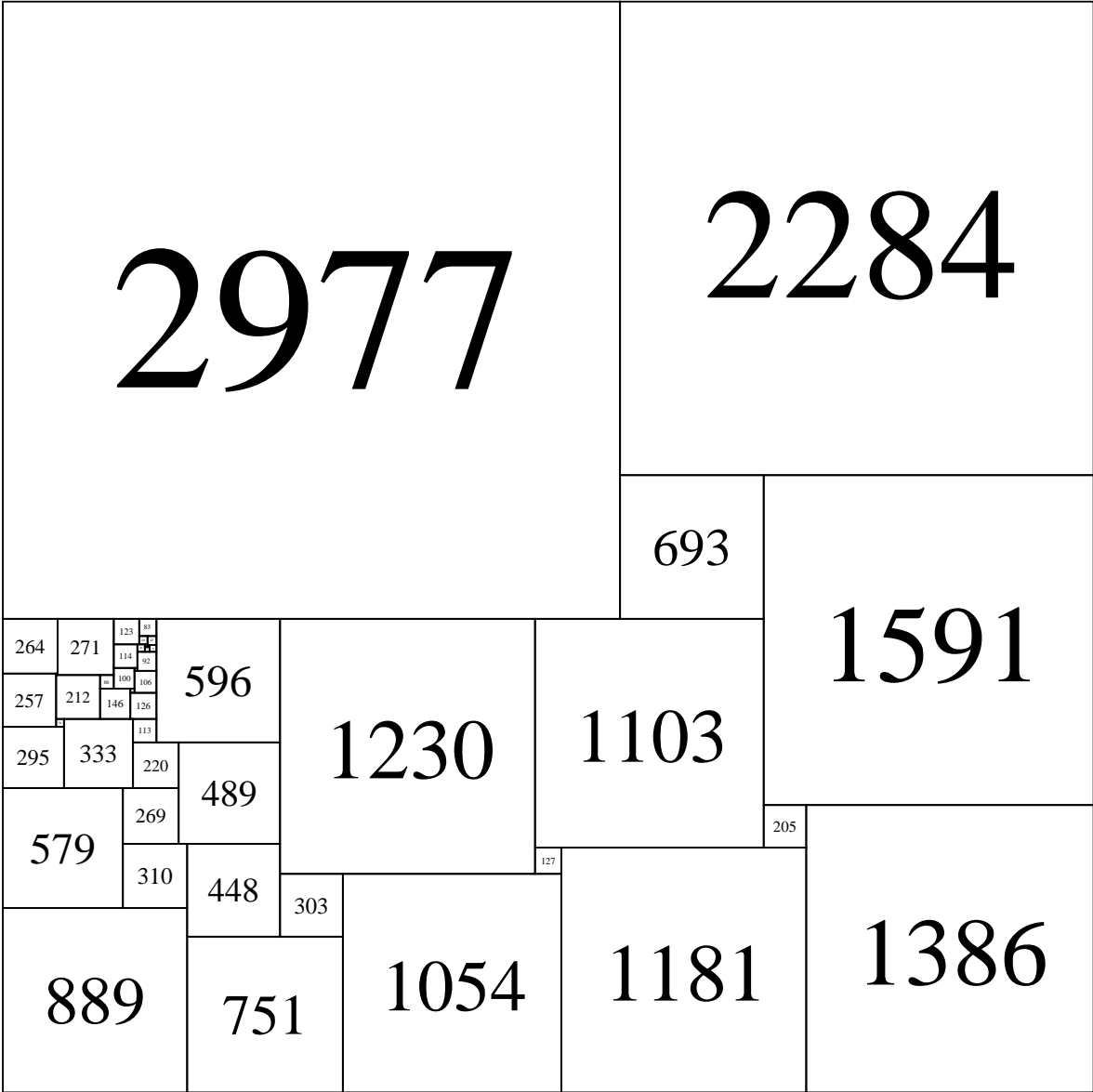
48 5238 BLM 2018 <-- 48 5135 B_T 2014



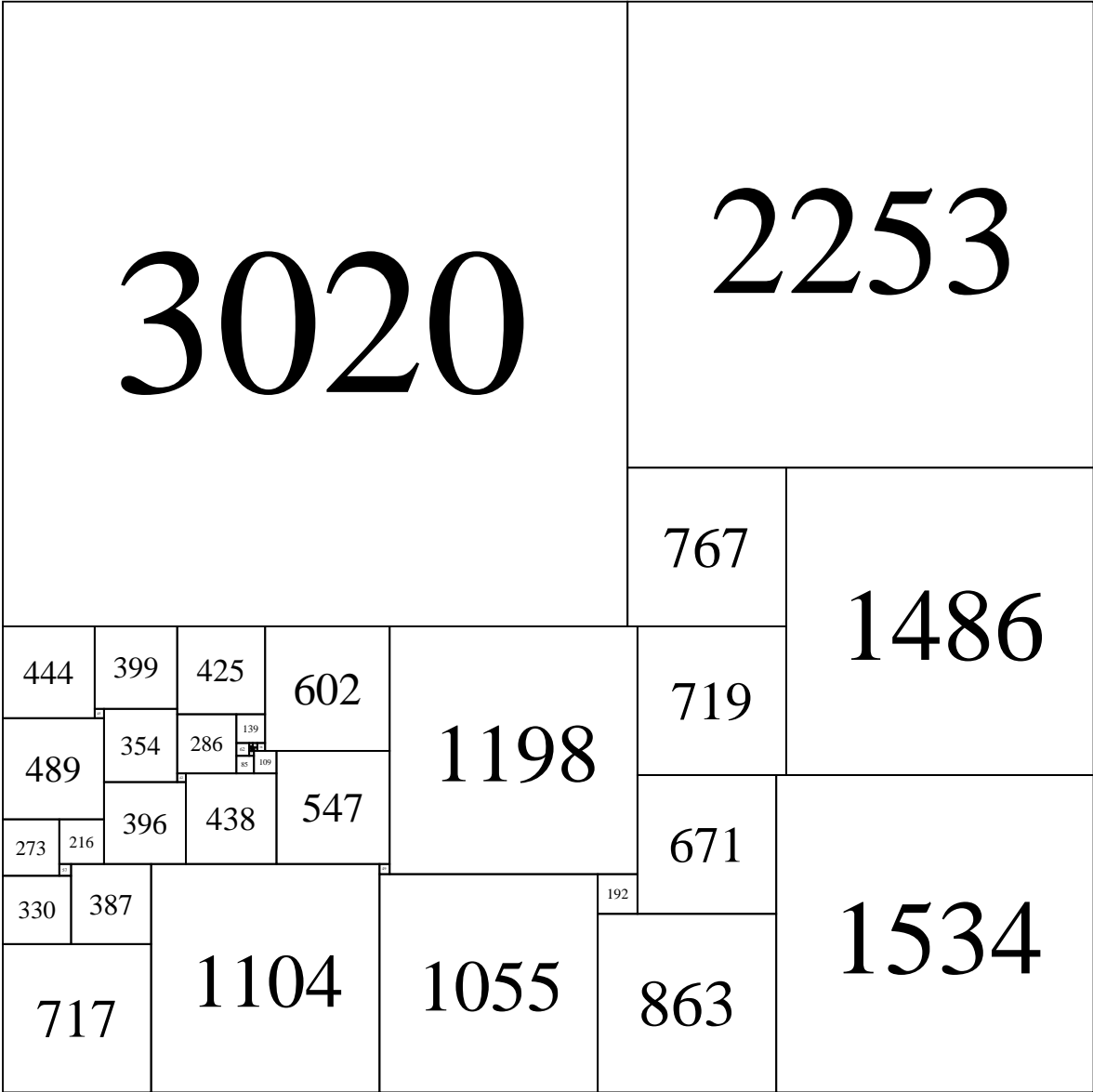
48 5240 B_T 2014



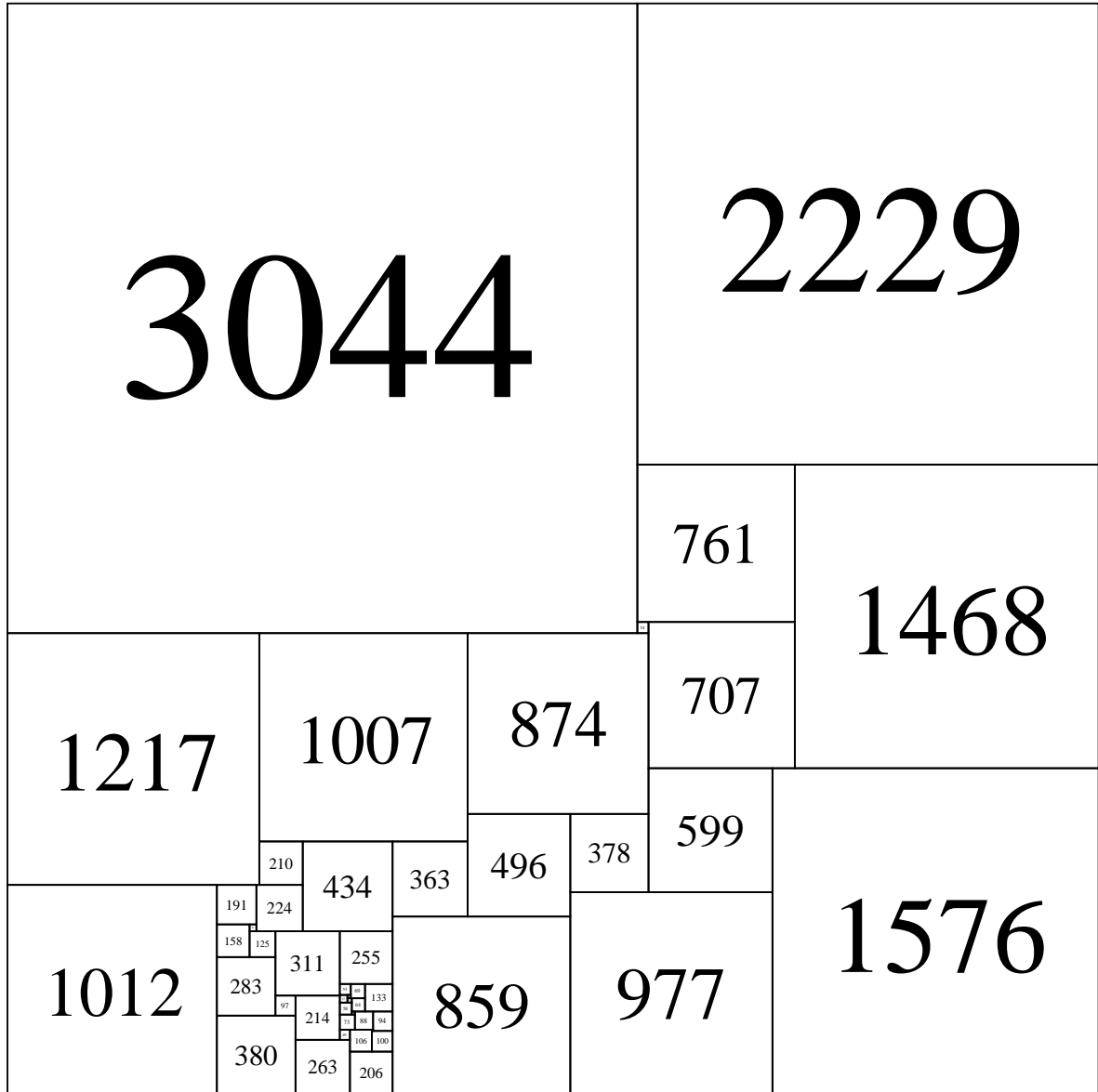
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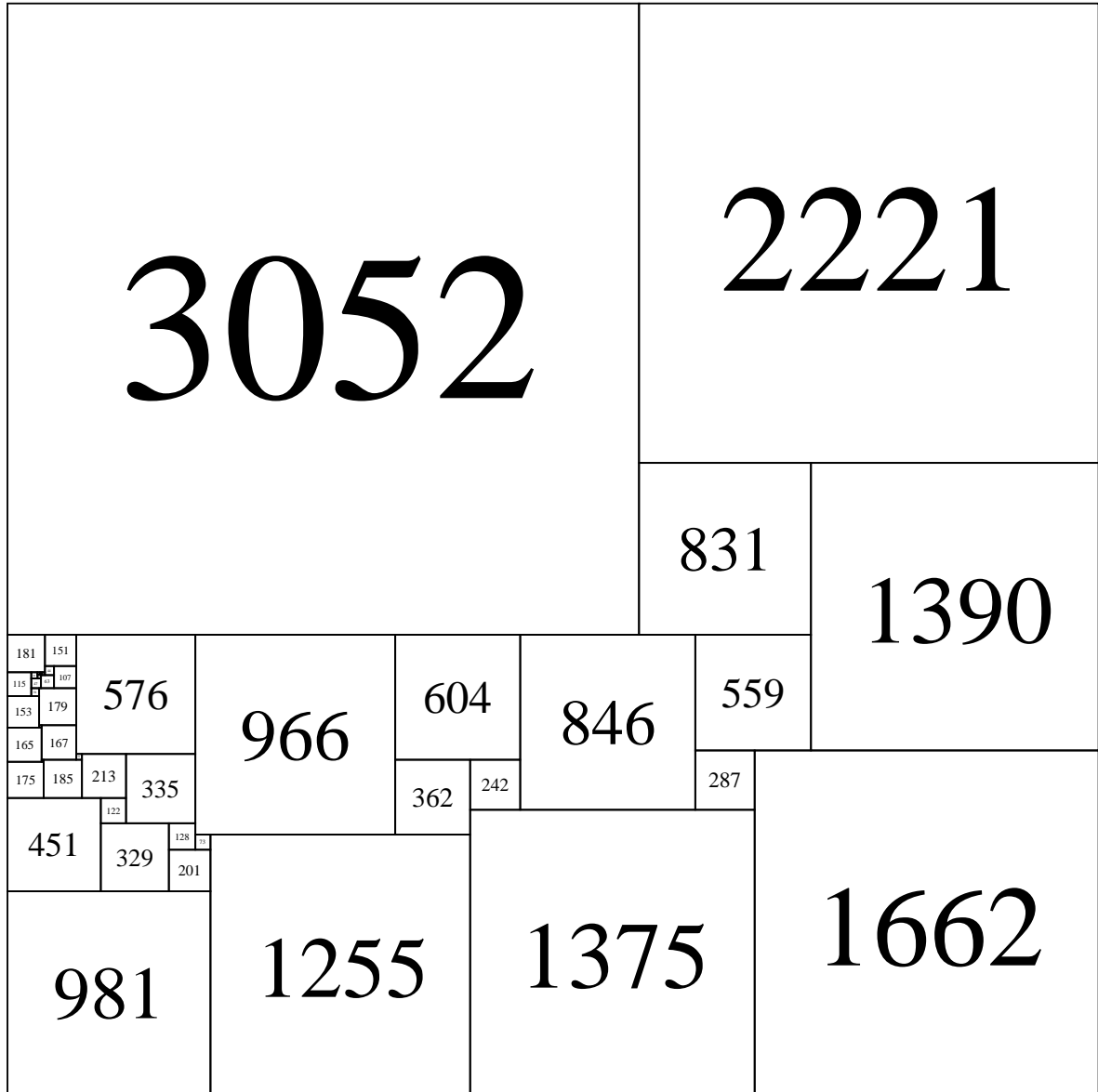
48 5261 B_T 2014



48 5273 B_T 2014



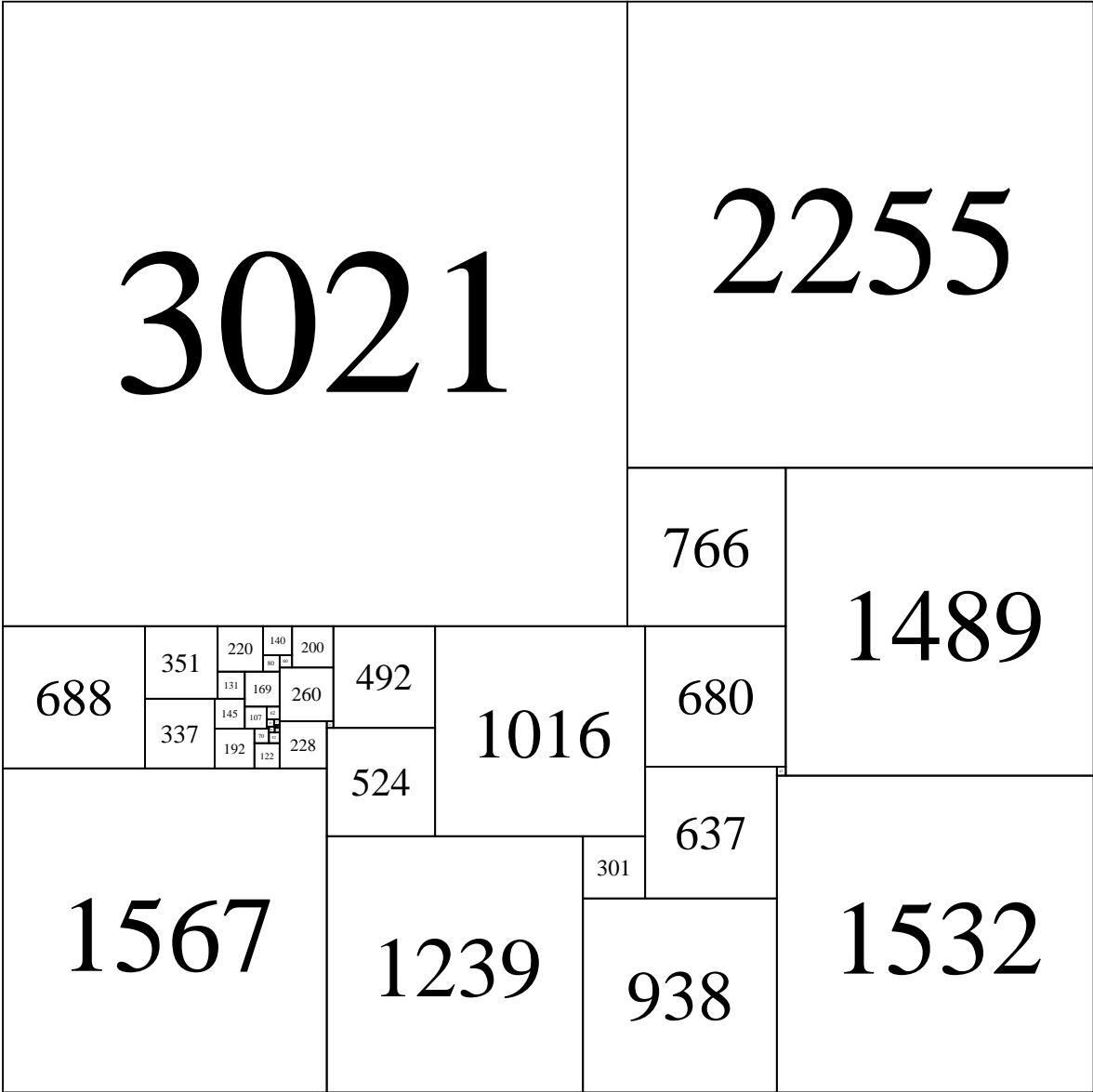
48 5273 BLM 2018 <-- 48 5219 B_T 2014



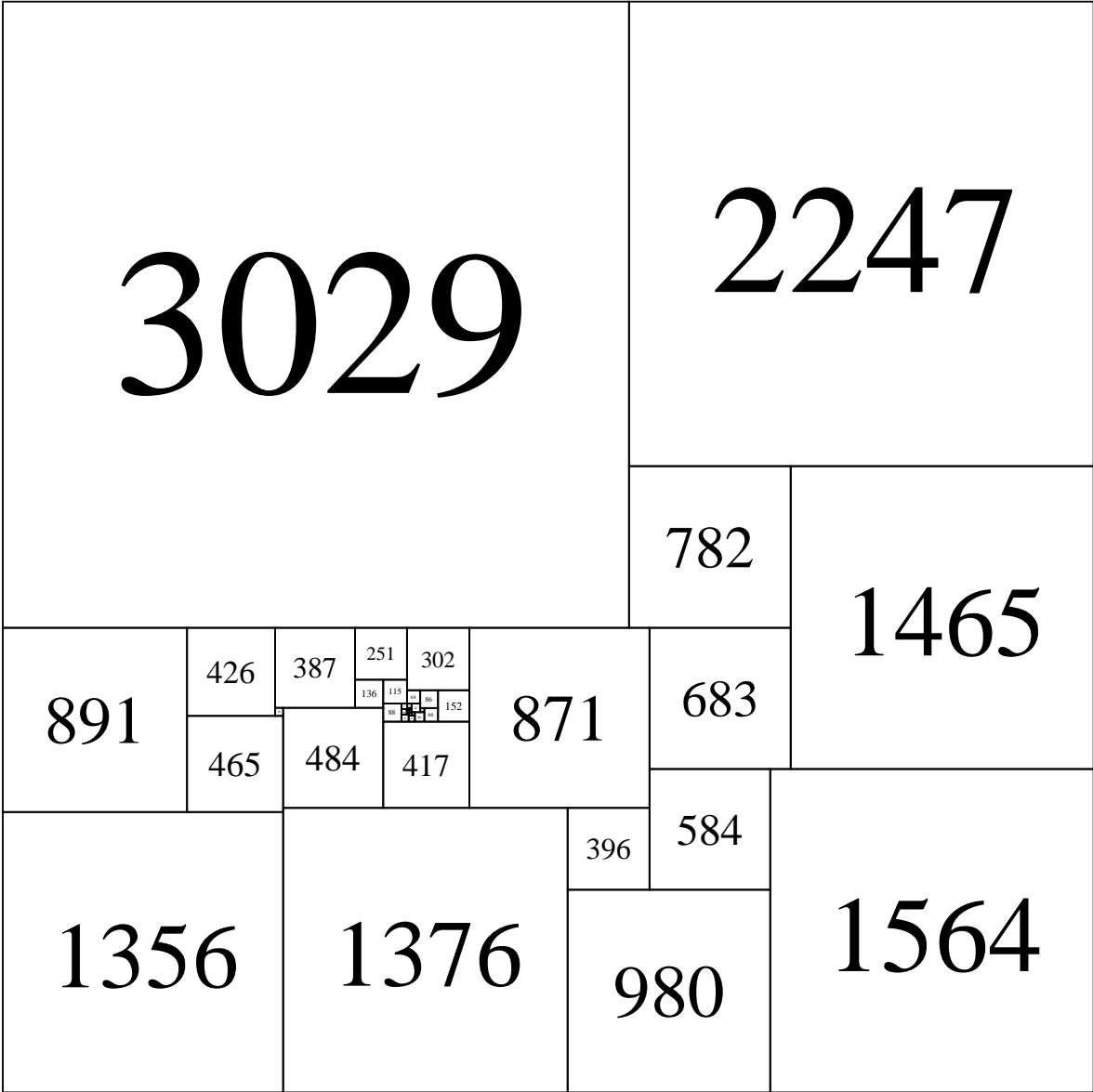
48 5273 B_T 2014

3014				2261	
				753	1508
1384		841	787	755	
		877		543	352
483				354	333
		394	246	544	741
		129	191	161	
		132	101	131	
		187	277		

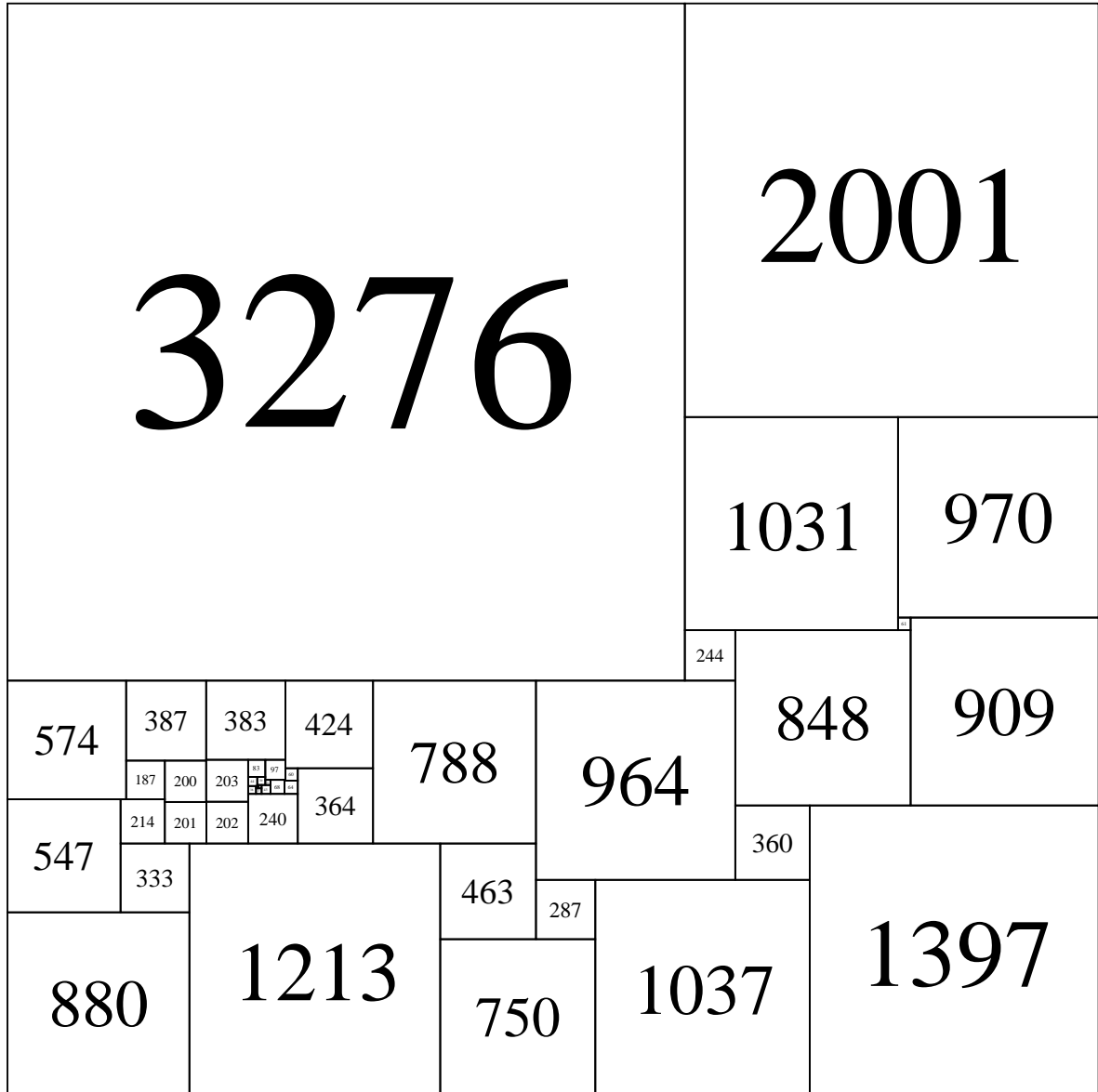
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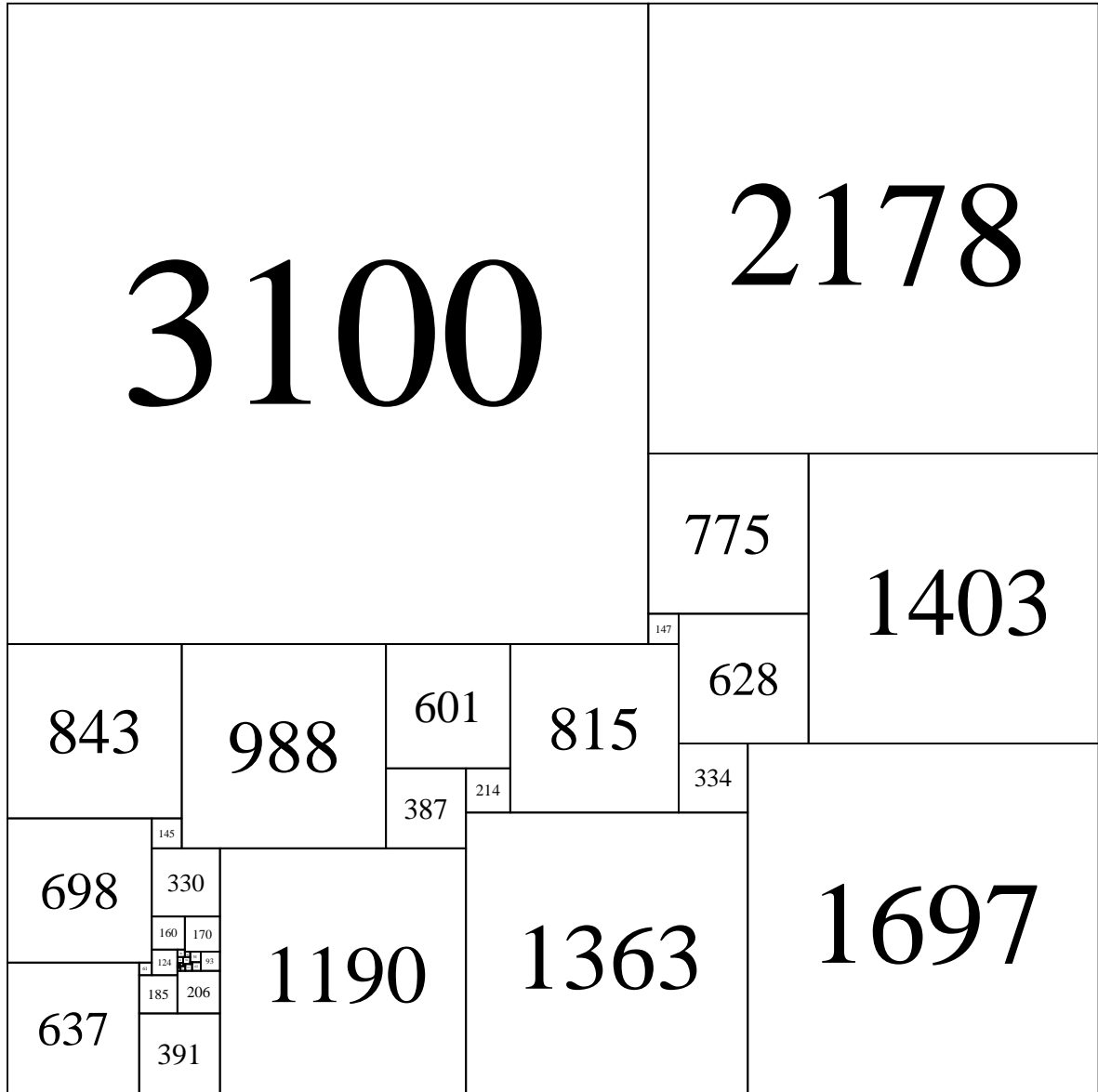
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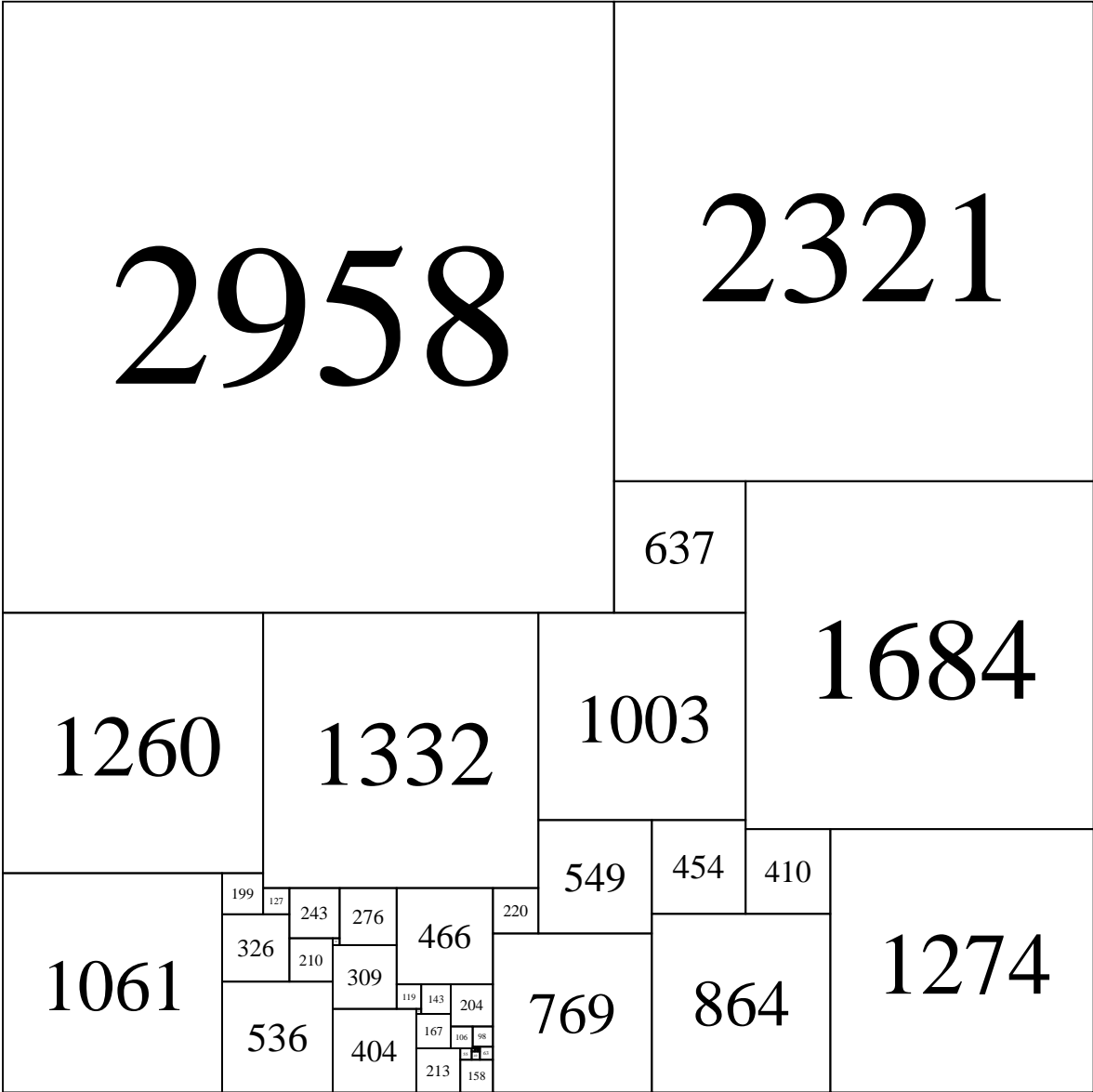
48 5276 B_T 2014



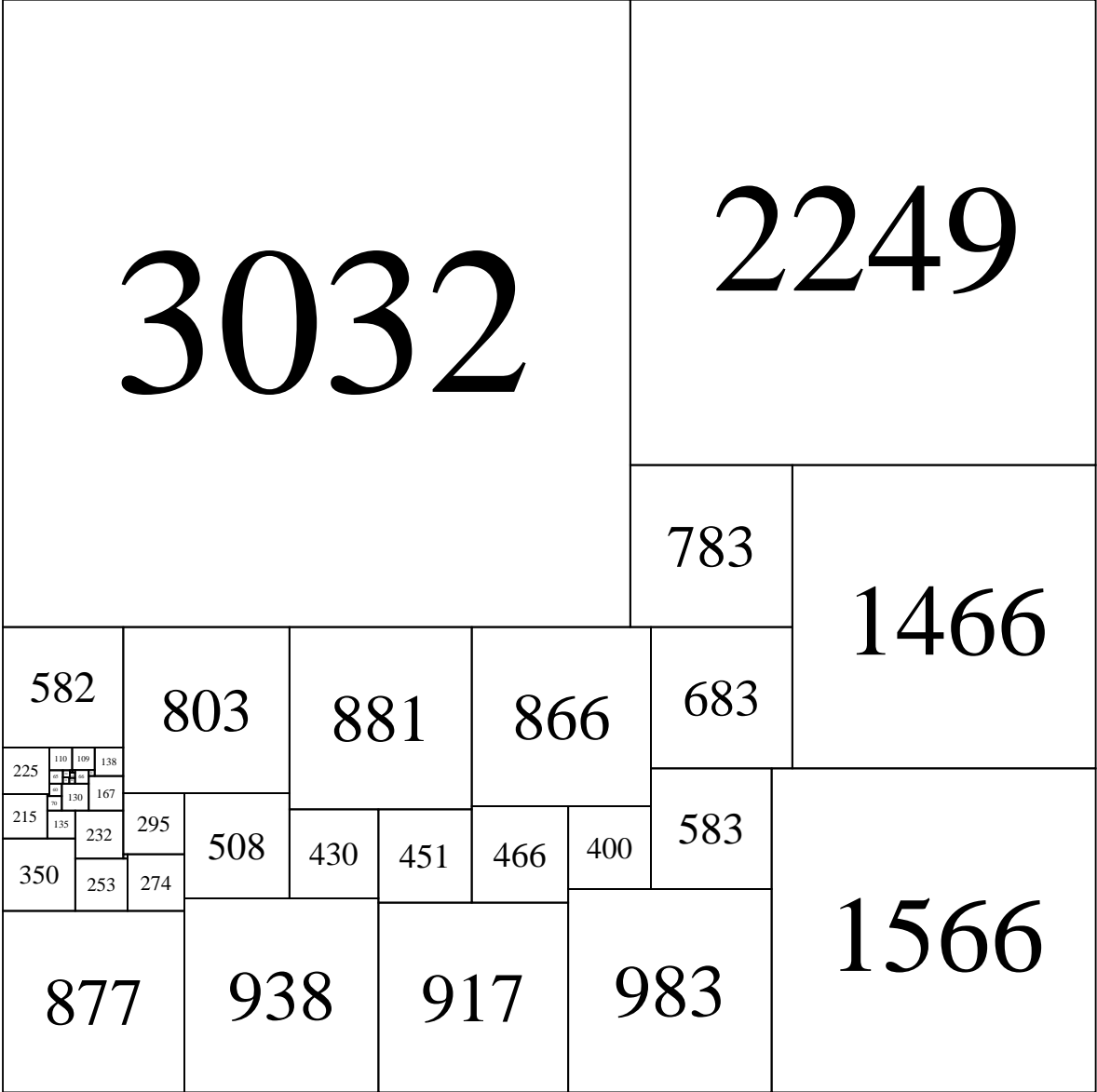
48 5277 BLM 2018 <-- 48 5033 B_T 2014



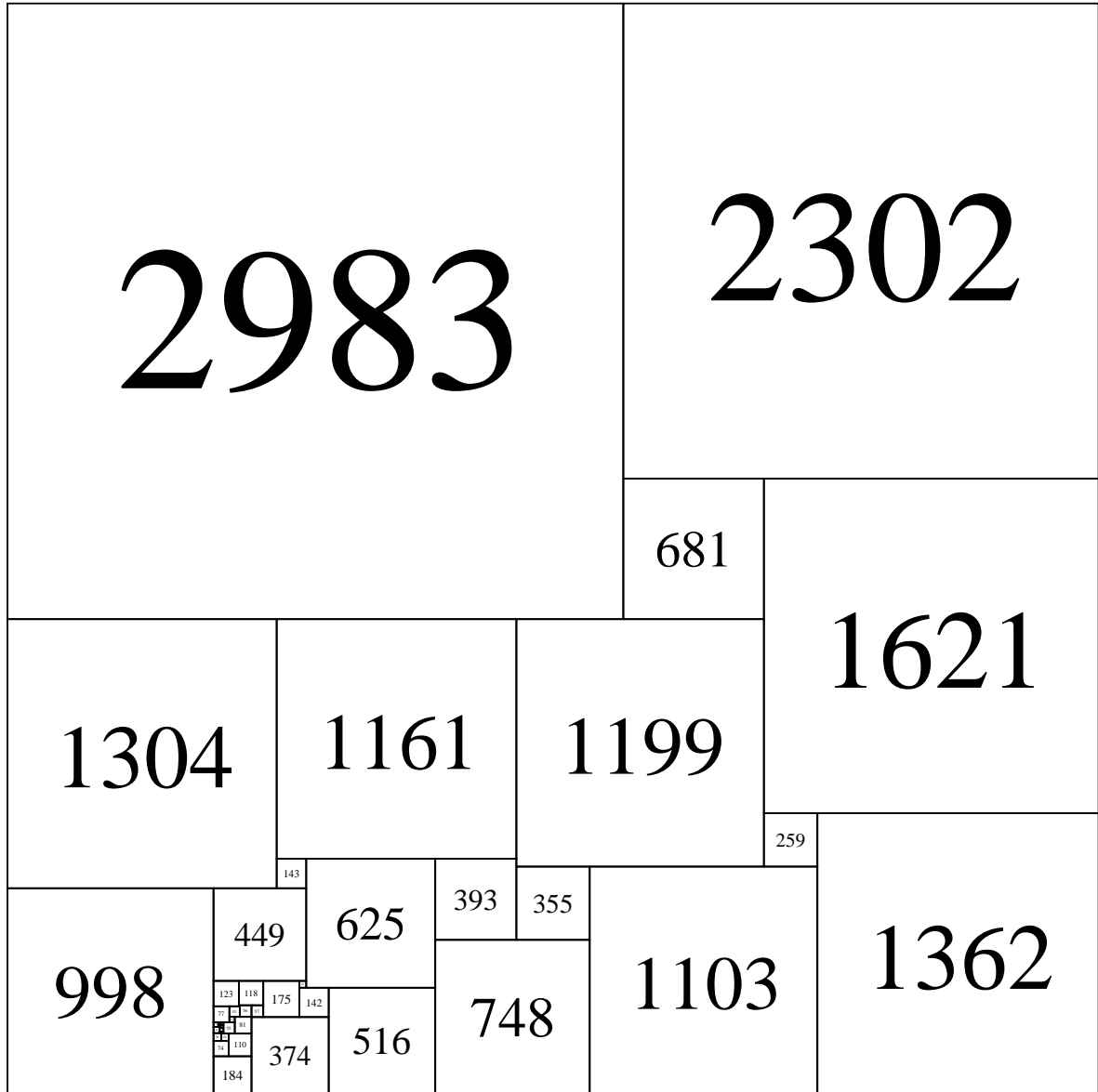
48 5278 BLM 2018 <-- 48 5131 B_T 2014



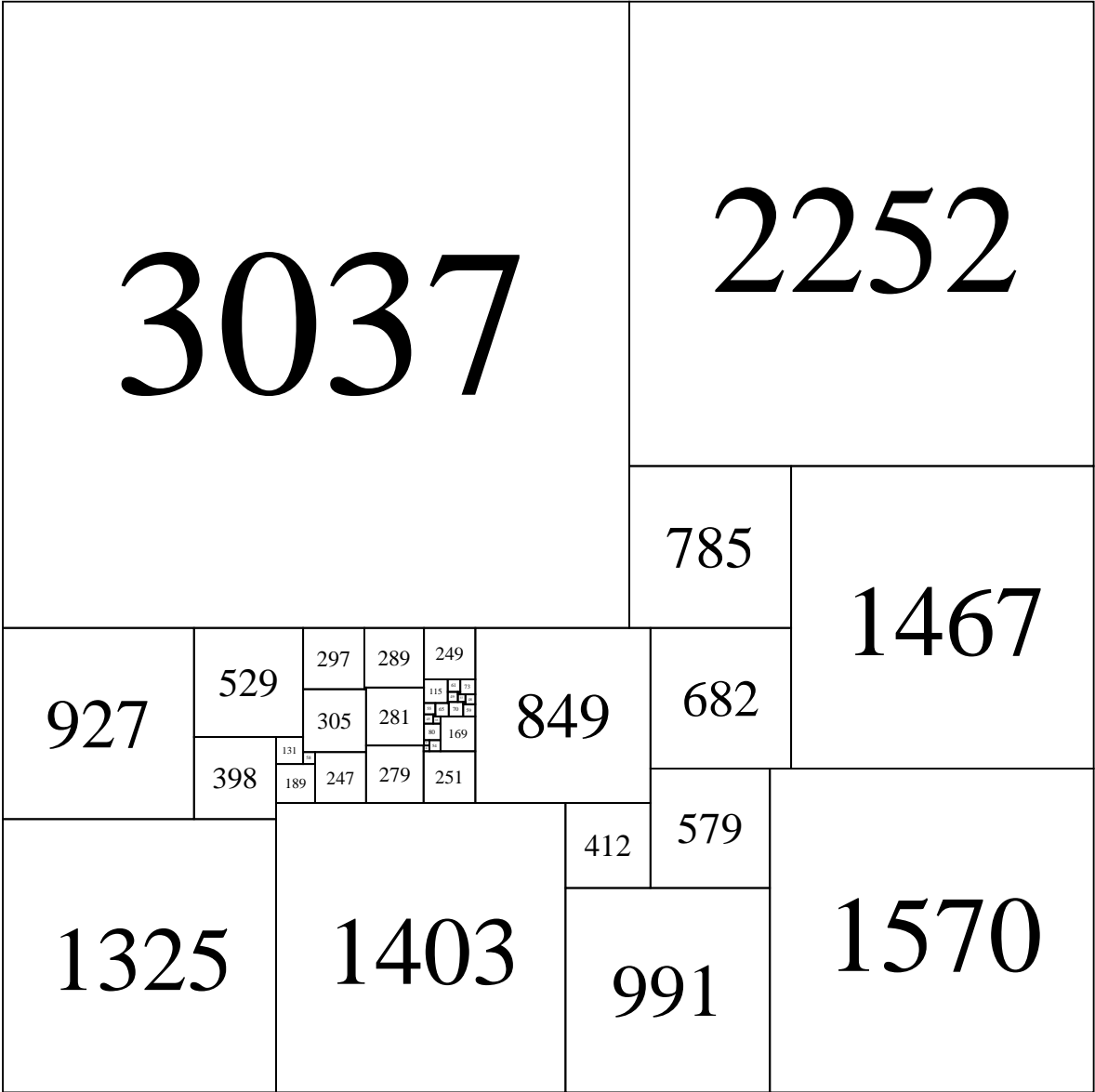
48 5279 B_T 2014



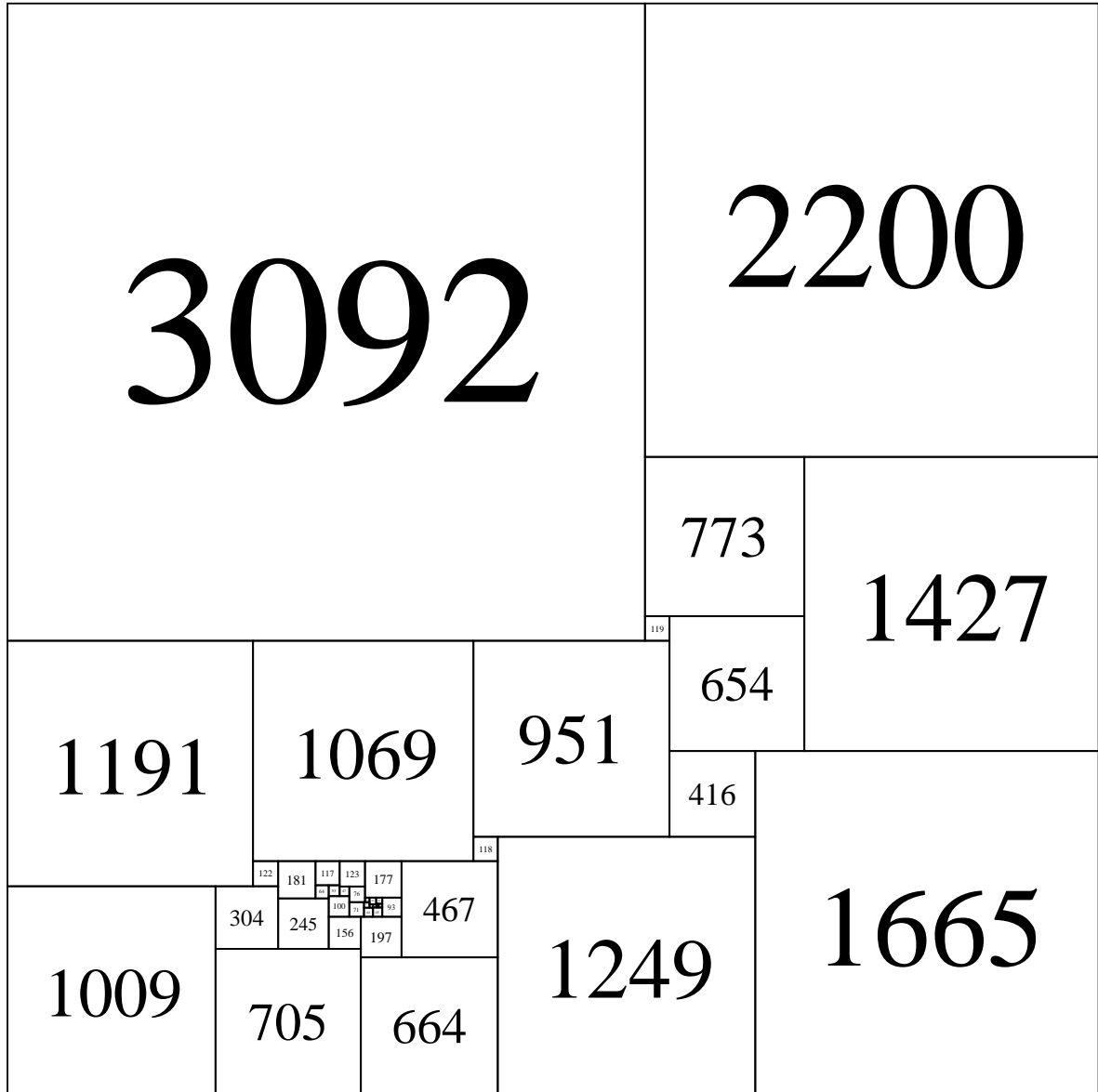
48 5281 B_T 2014



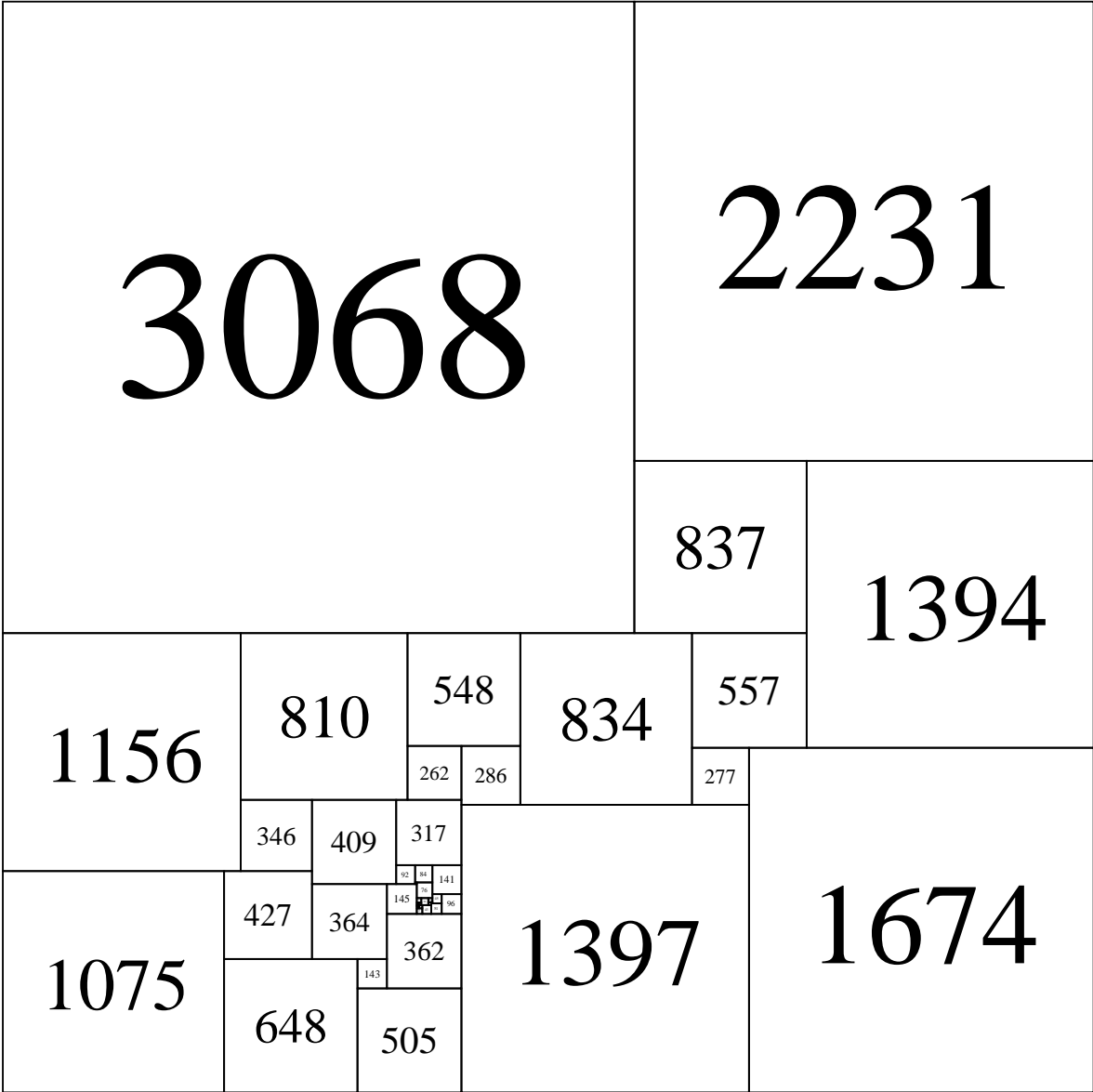
48 5285 B_T 2014



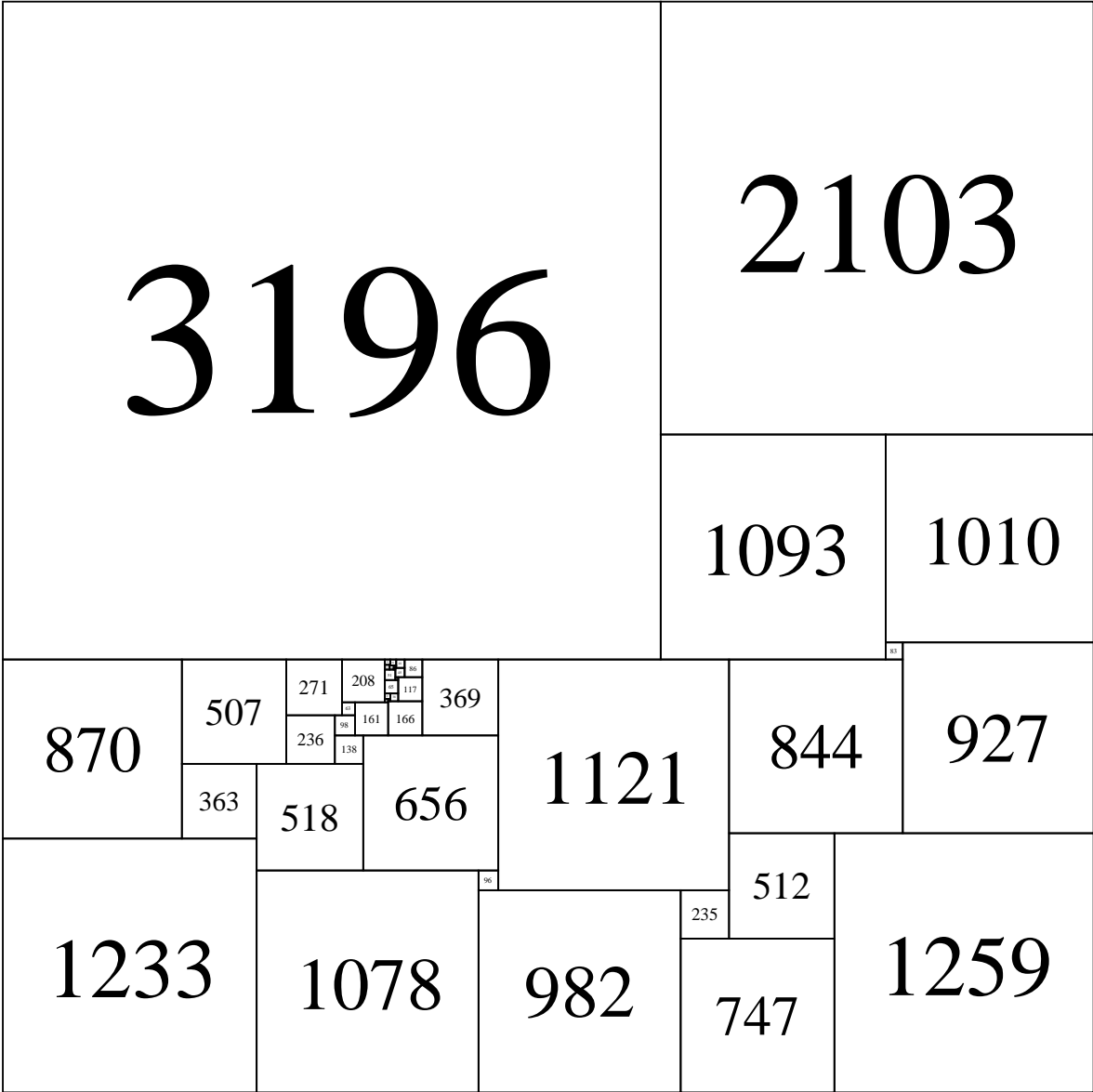
48 5289 B_T 2014



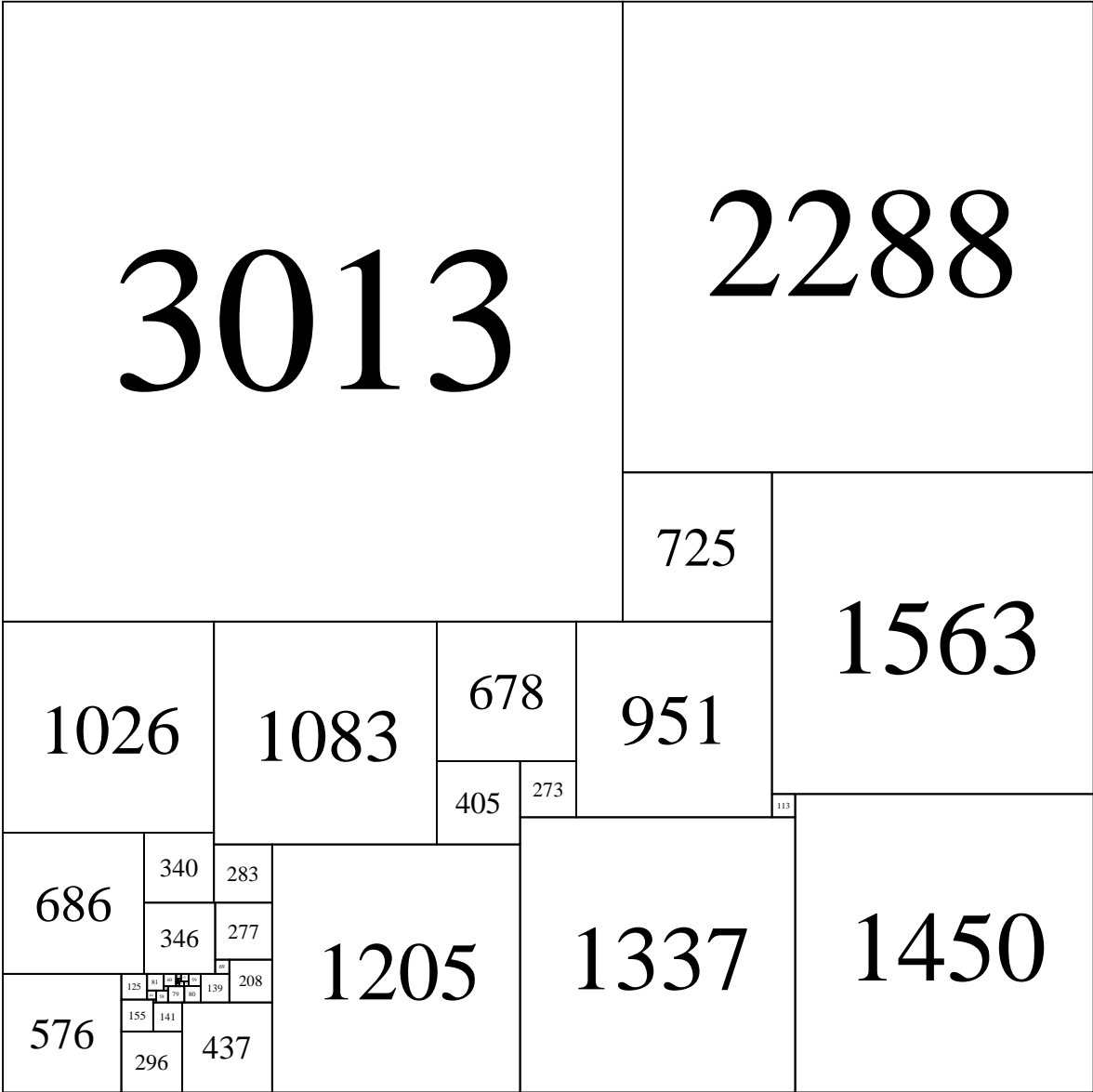
48 5292 BLM 2018 <-- 48 5173 B_T 2014



48 5299 B_T 2014



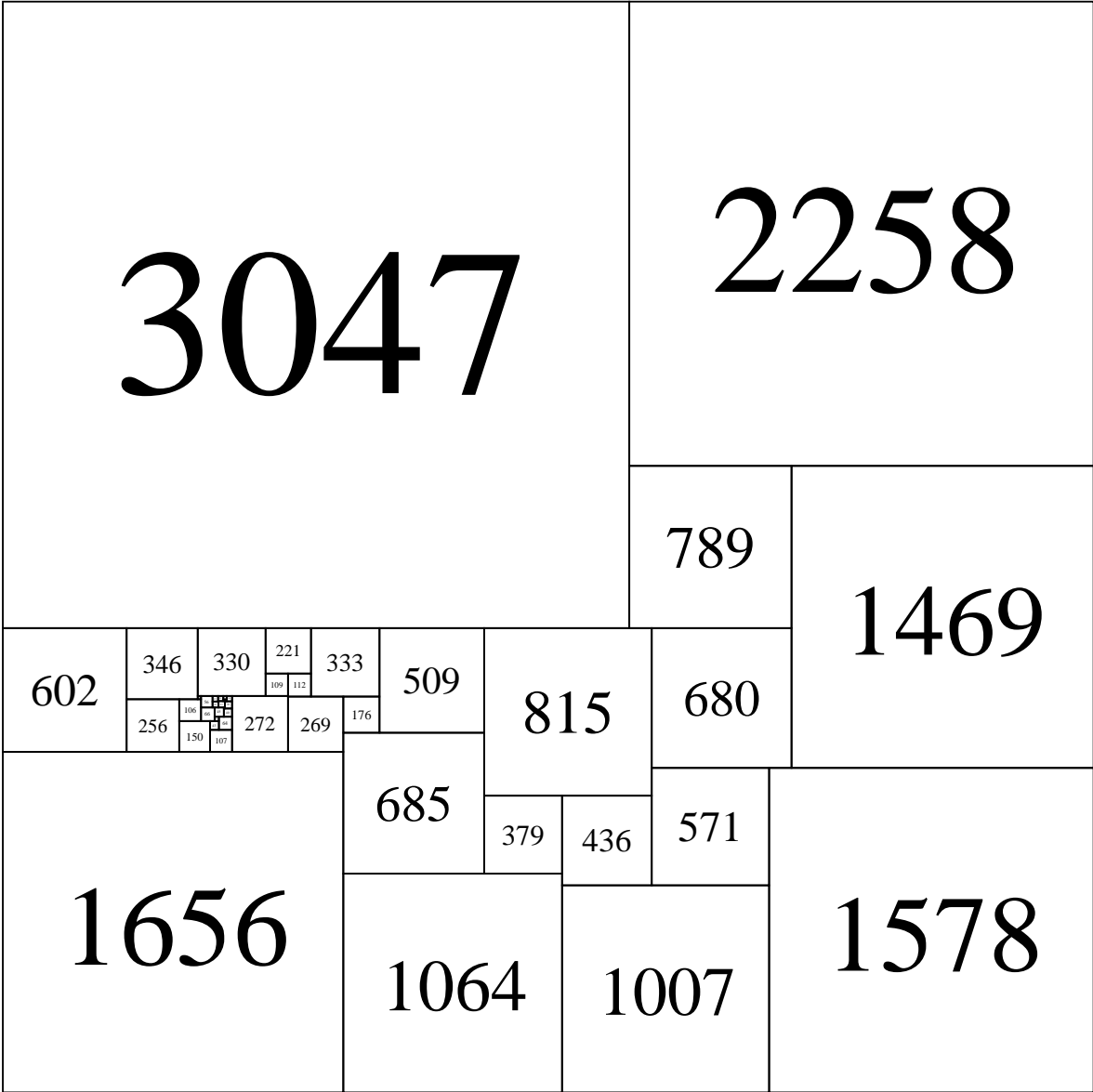
48 5299 B_T 2014



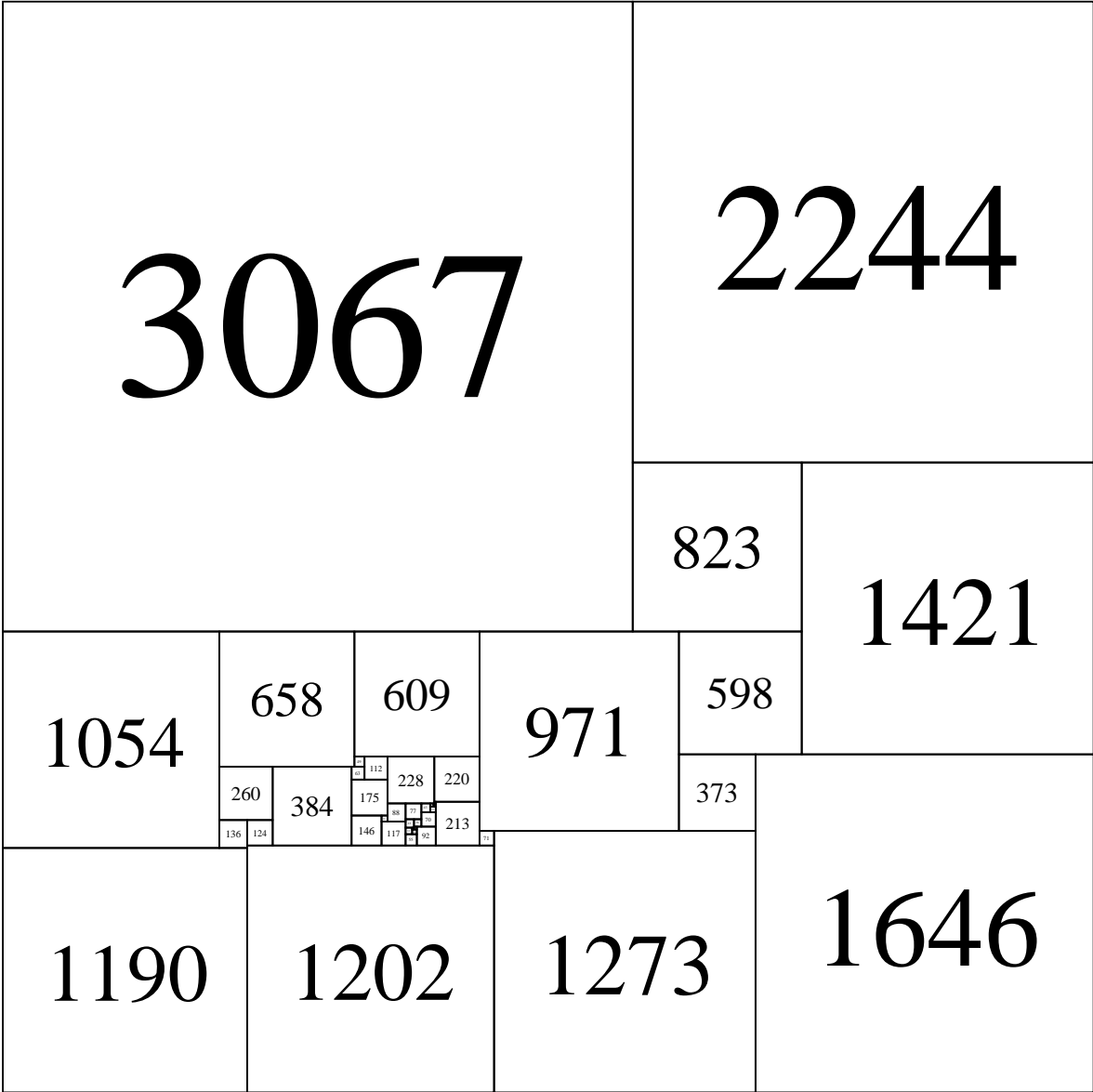
48 5301 B_T 2014

3050						2253			
						797		1456	
431	227	170	108	172	748	704	628	659	1594
	204	103	95	181					
713		395							
		396	747	780	552	521			
1109		758	769	1073					

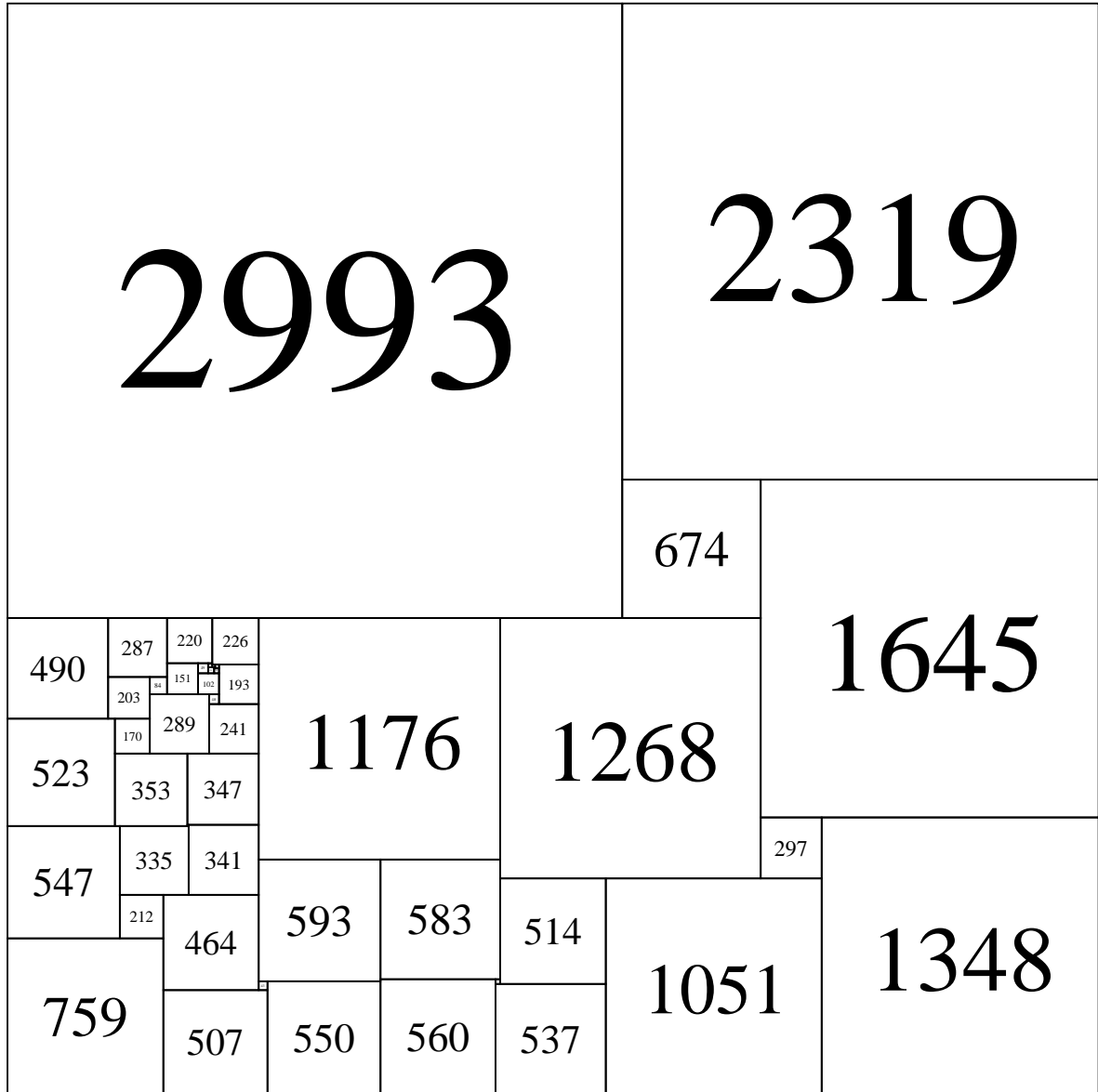
48 5303 B_T 2014



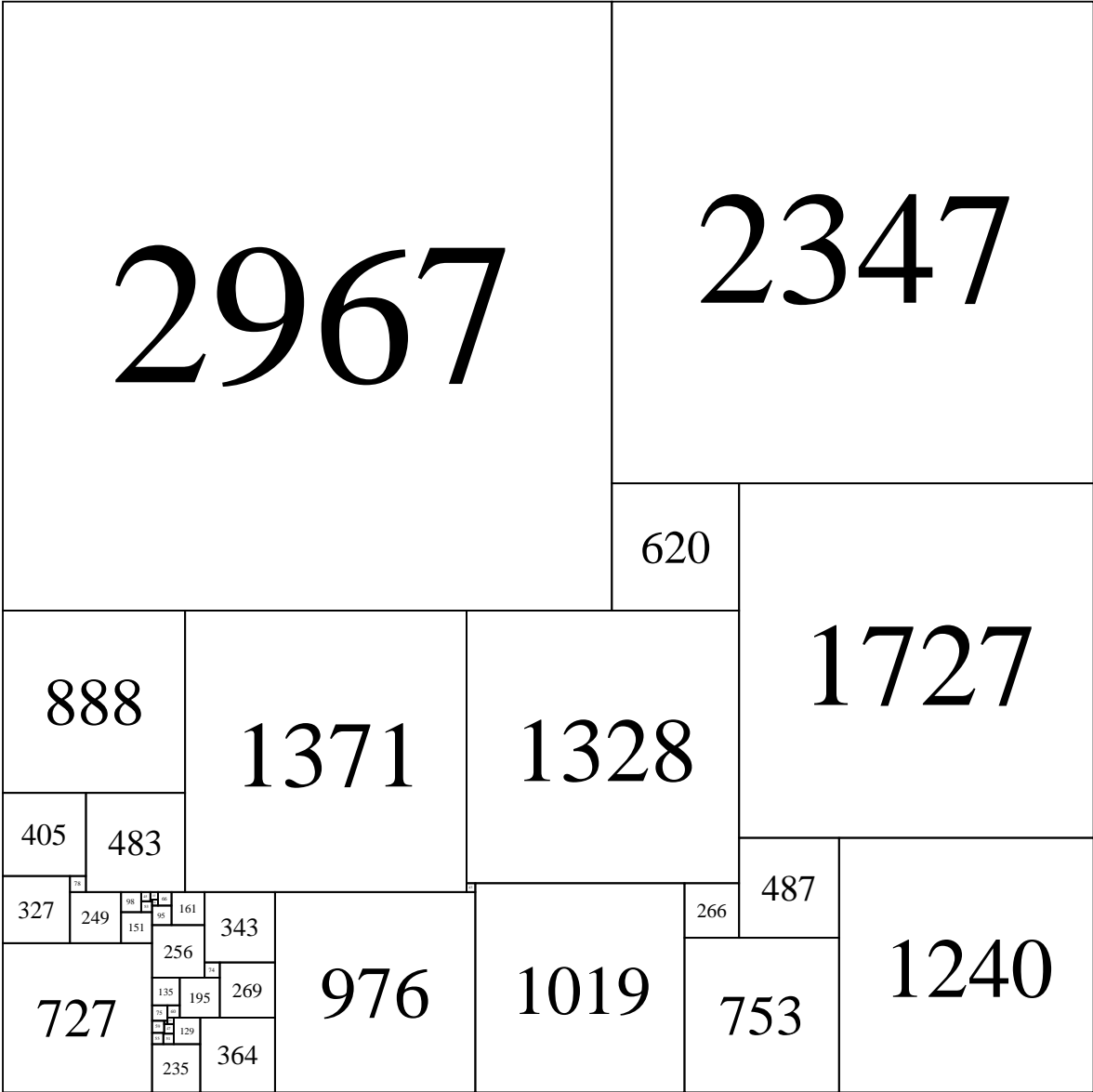
48 5305 B_T 2014



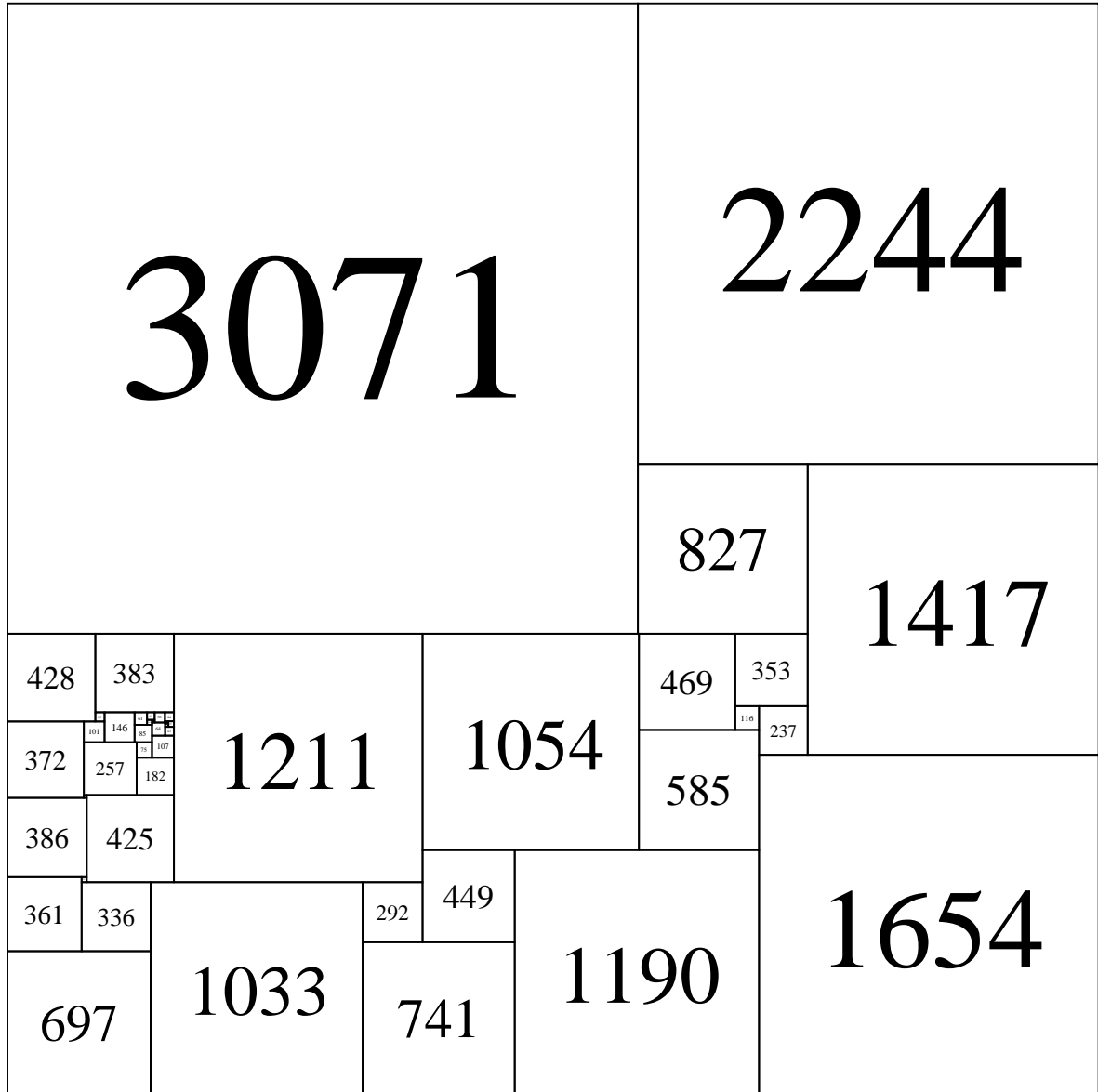
48 5311 B_T 2014



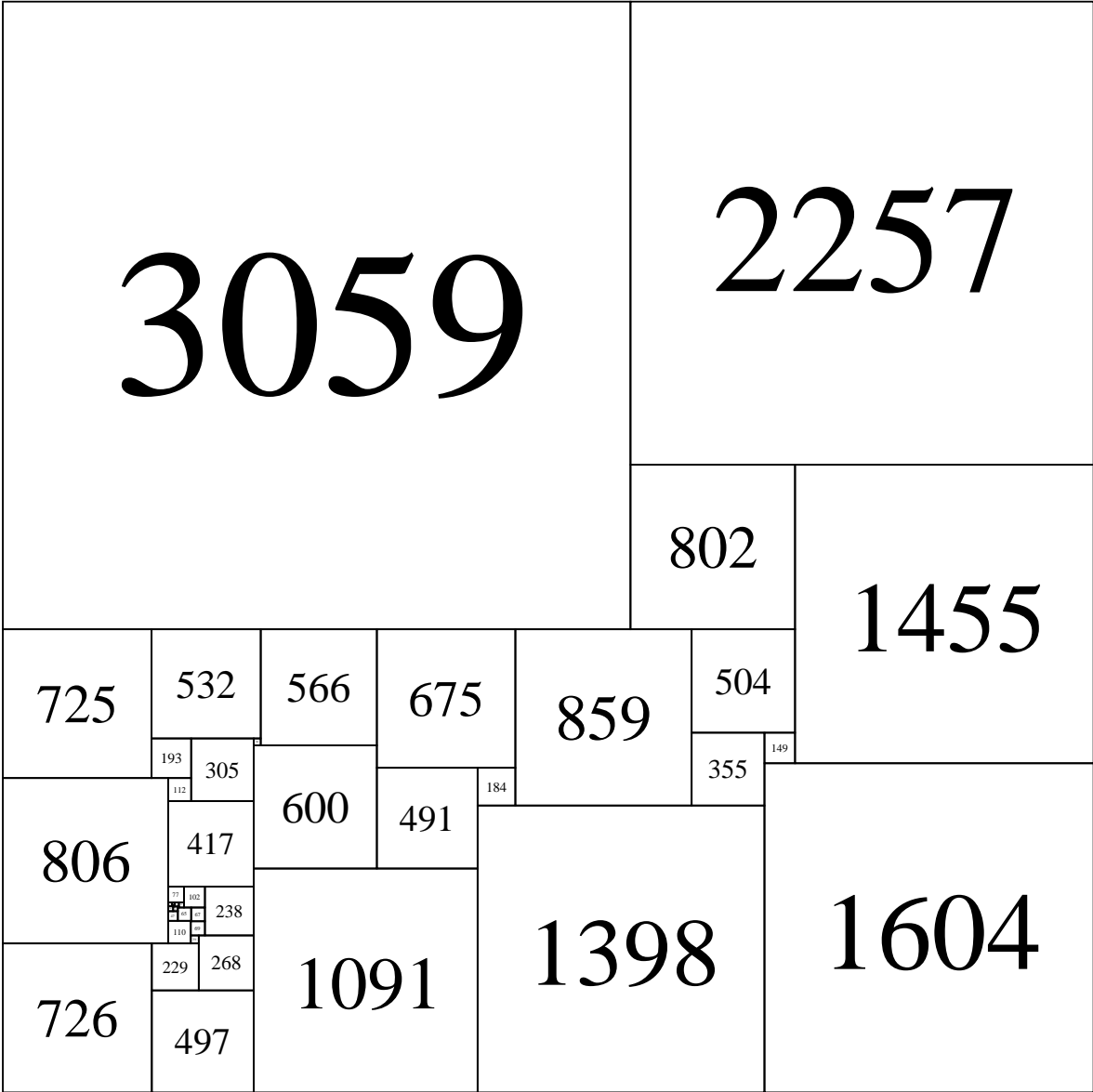
48 5312 B_T 2014



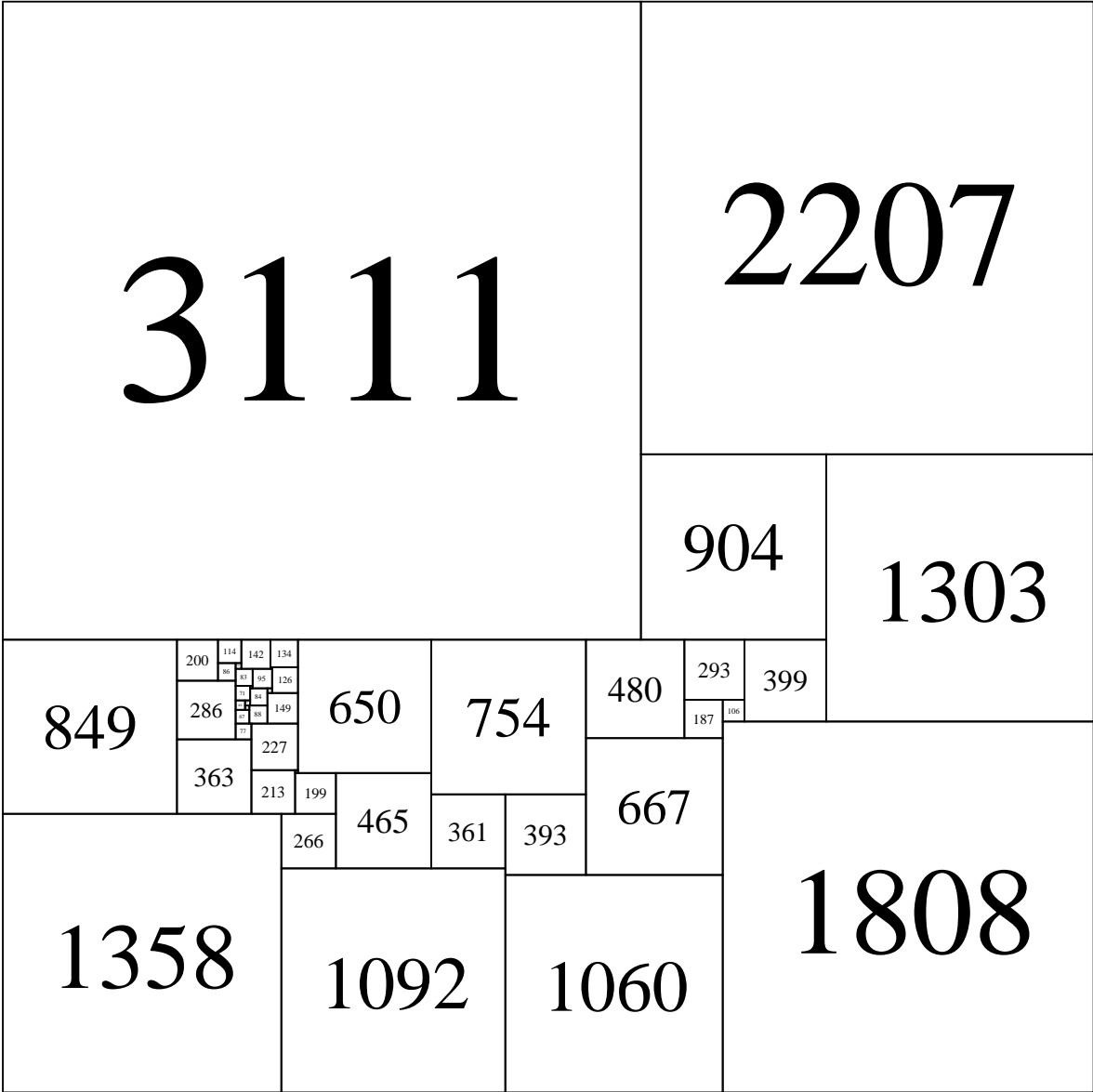
48 5314 B_T 2014



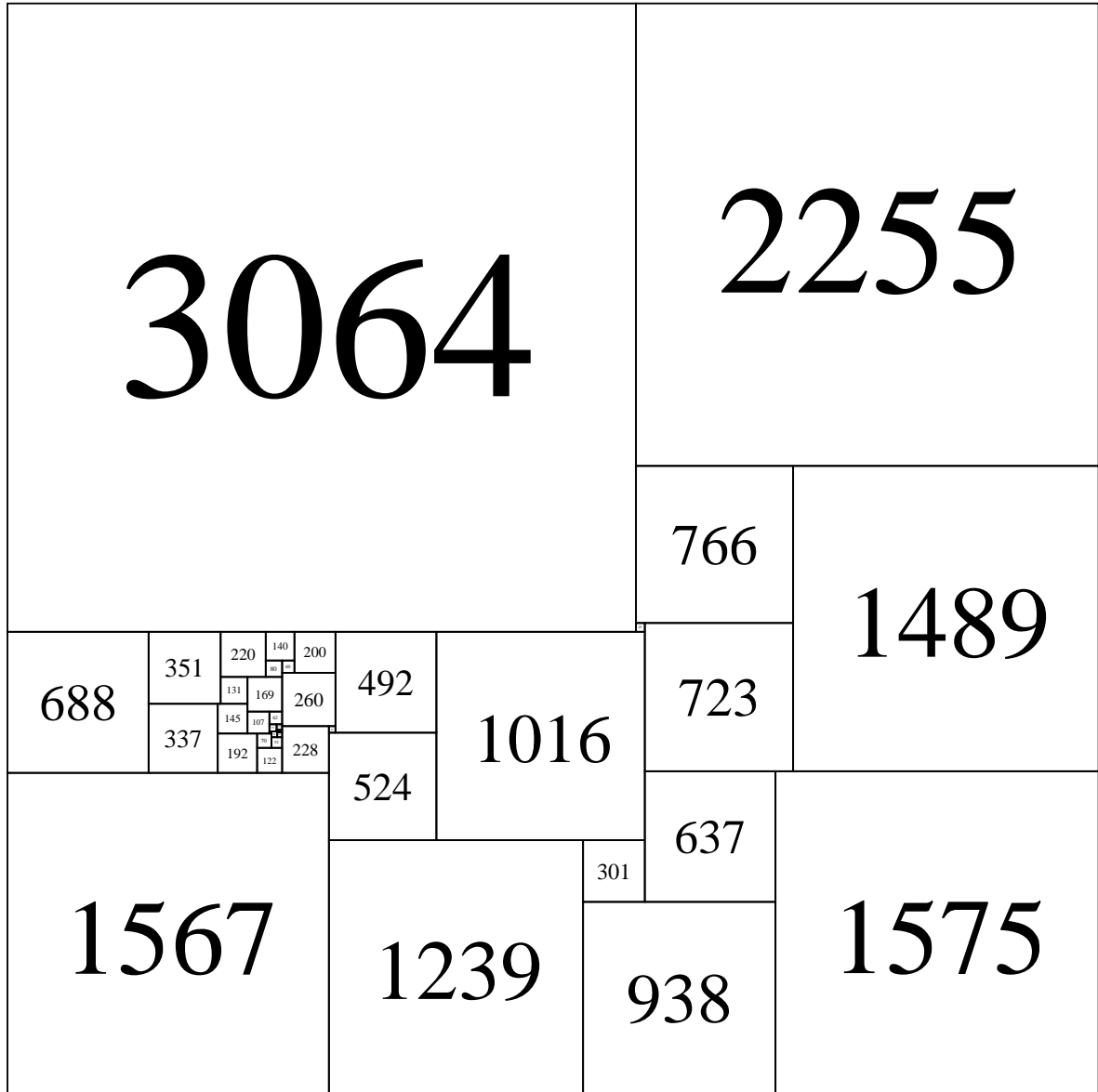
48 5315 B_T 2014



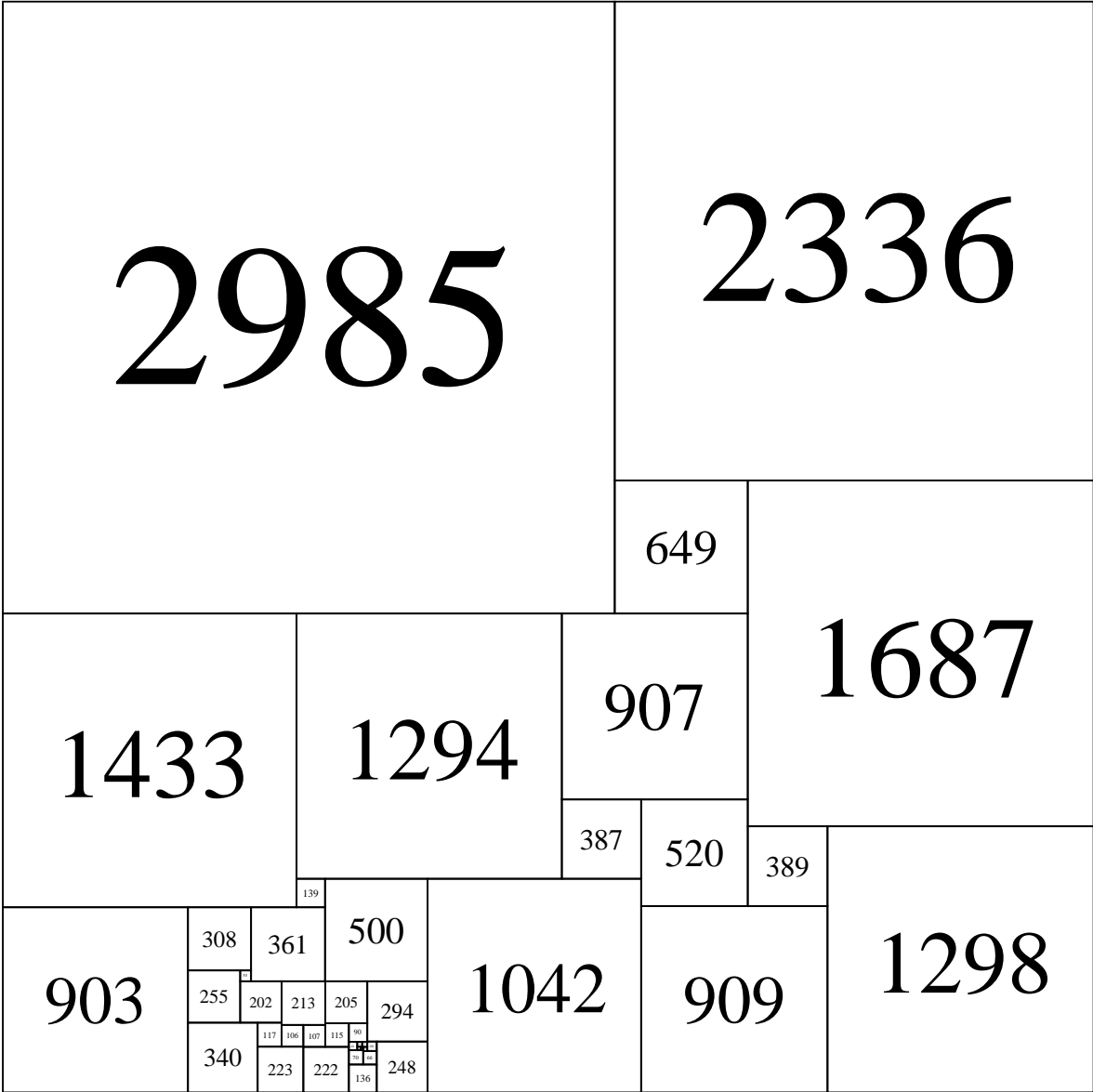
48 5316 B_T 2014



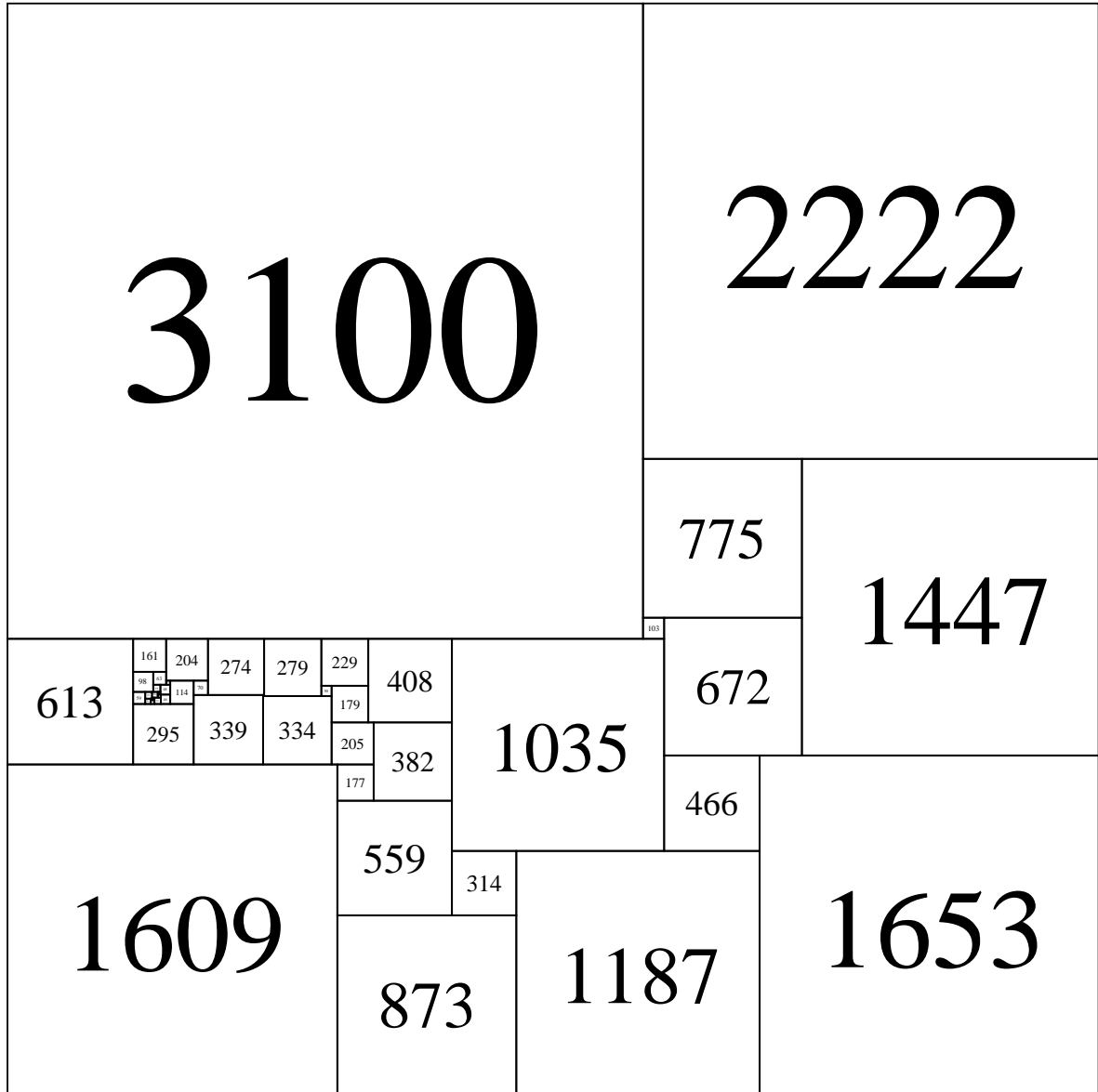
48 5318 B_T 2014



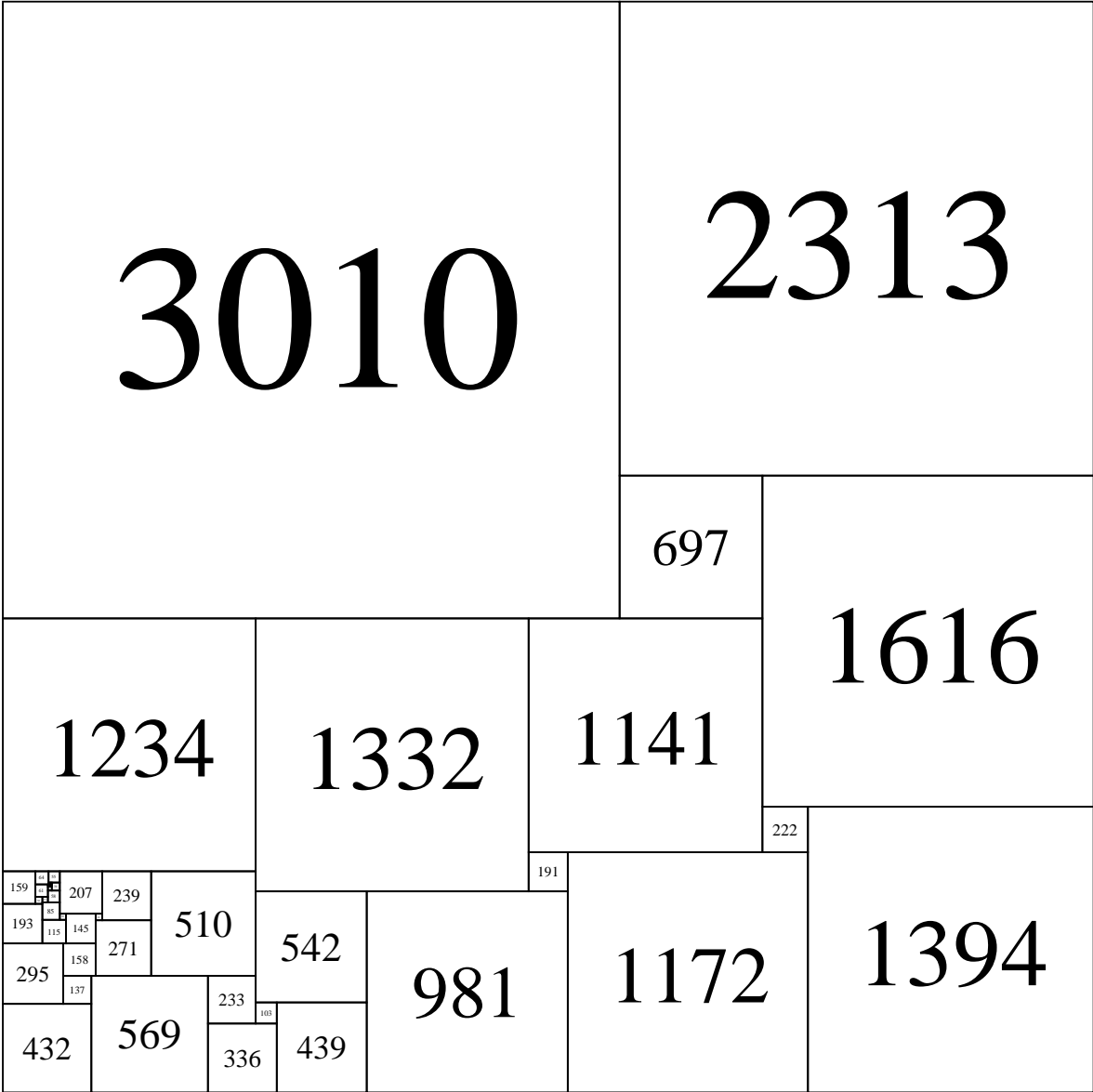
48 5319 BLM 2018 <-- 48 5276 B_T 2014



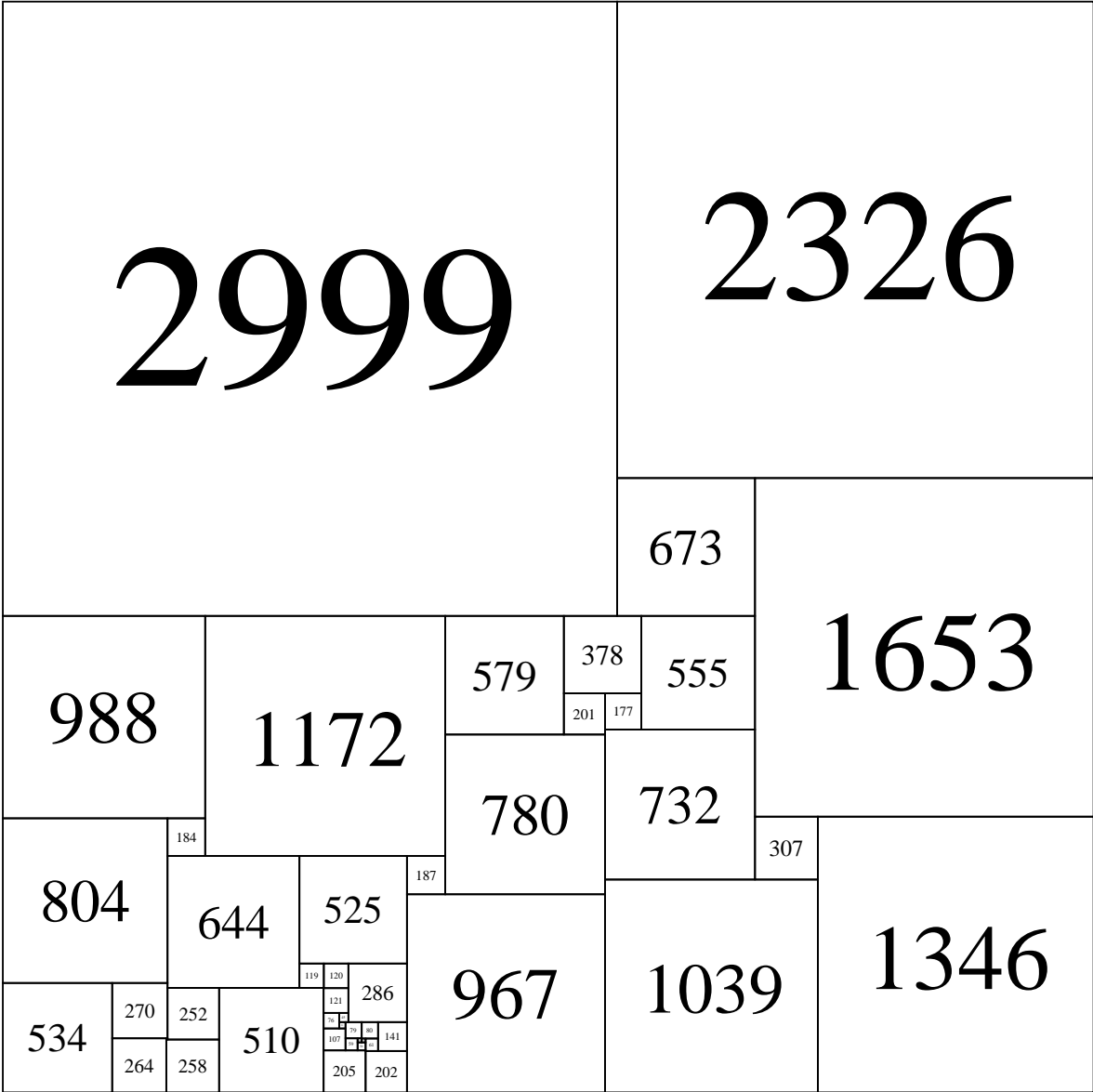
48 5321 B_T 2014



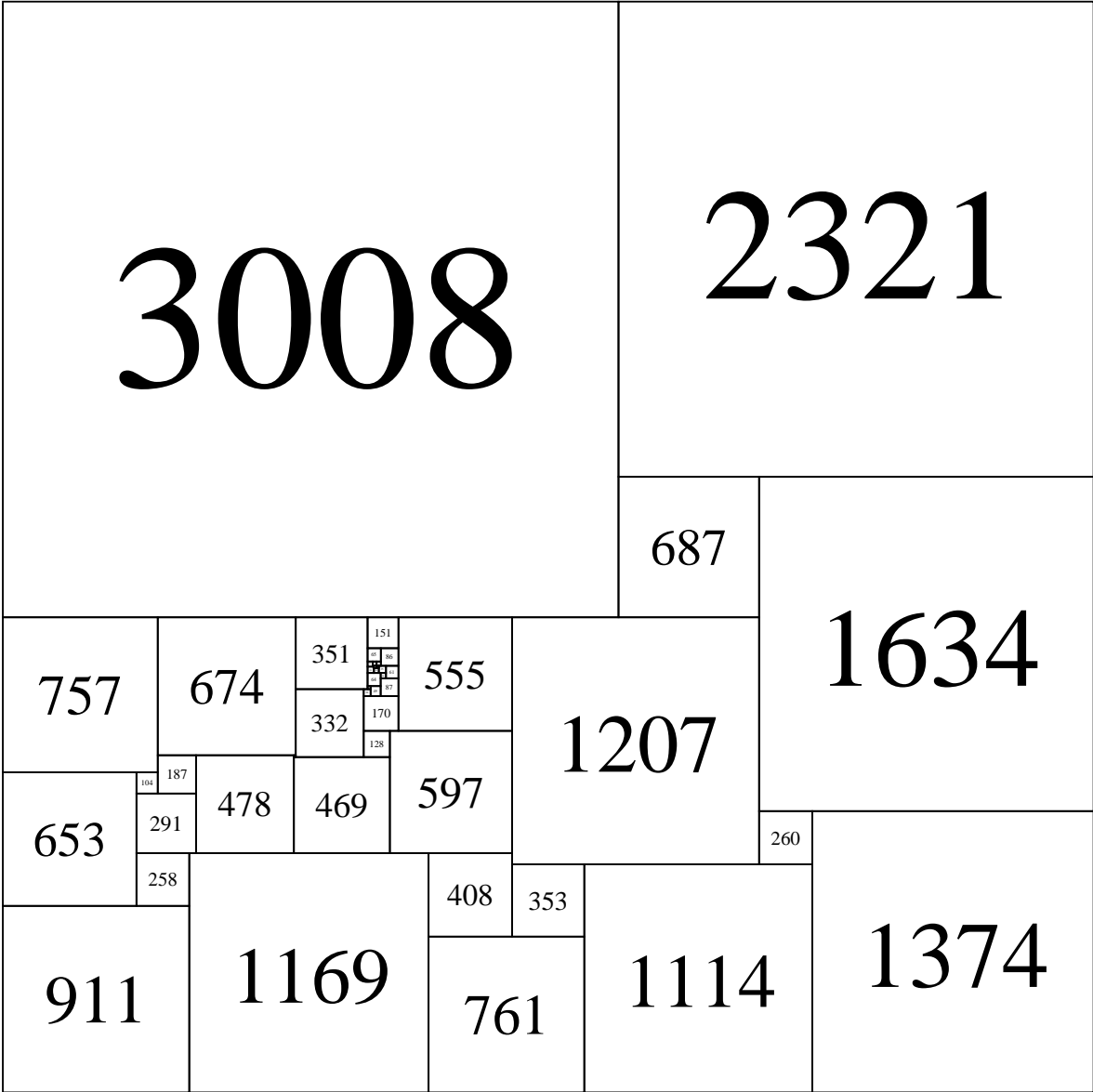
48 5322 BLM 2018 <-- 48 5219 B_T 2014



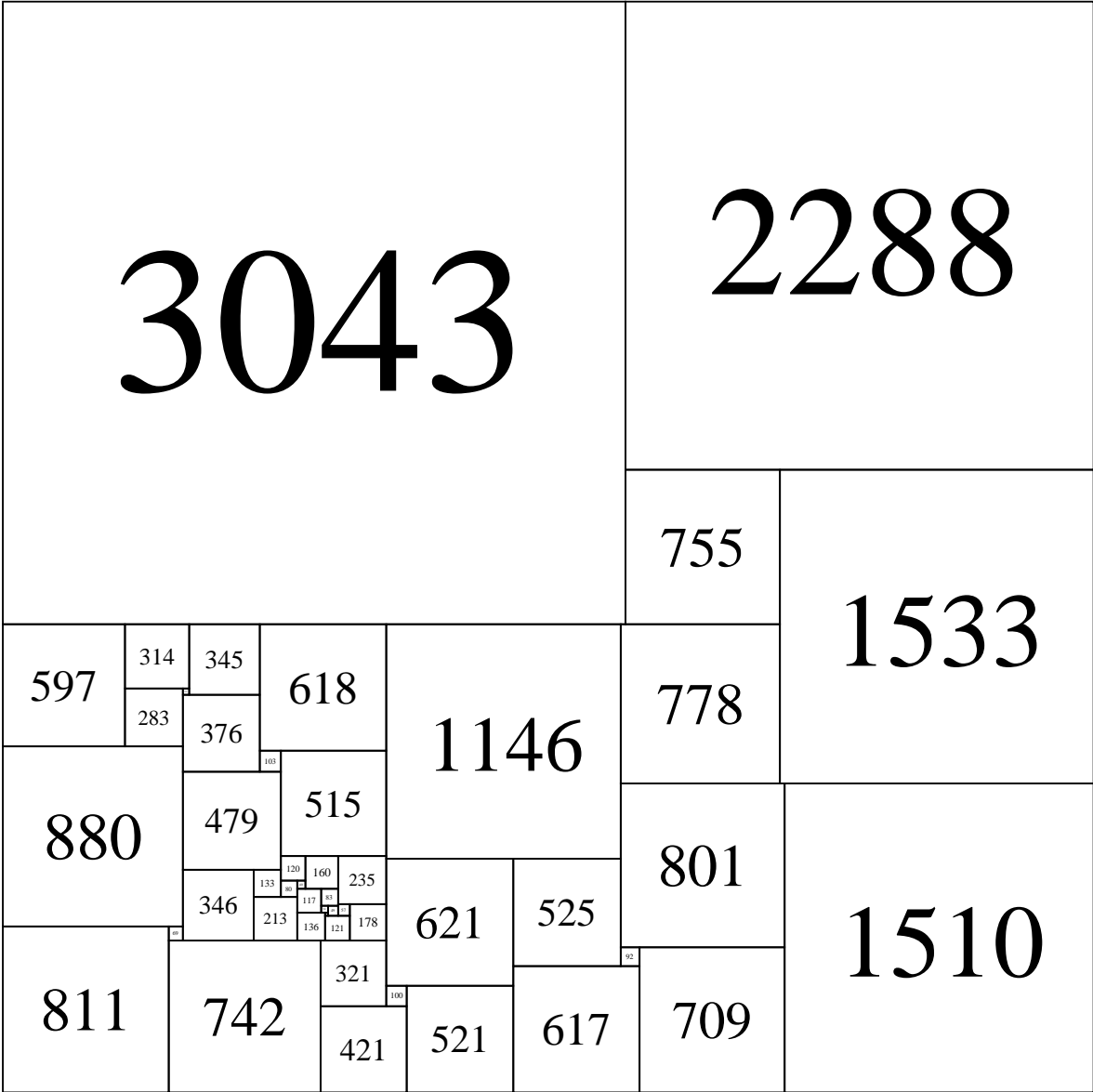
48 5323 B_T 2014



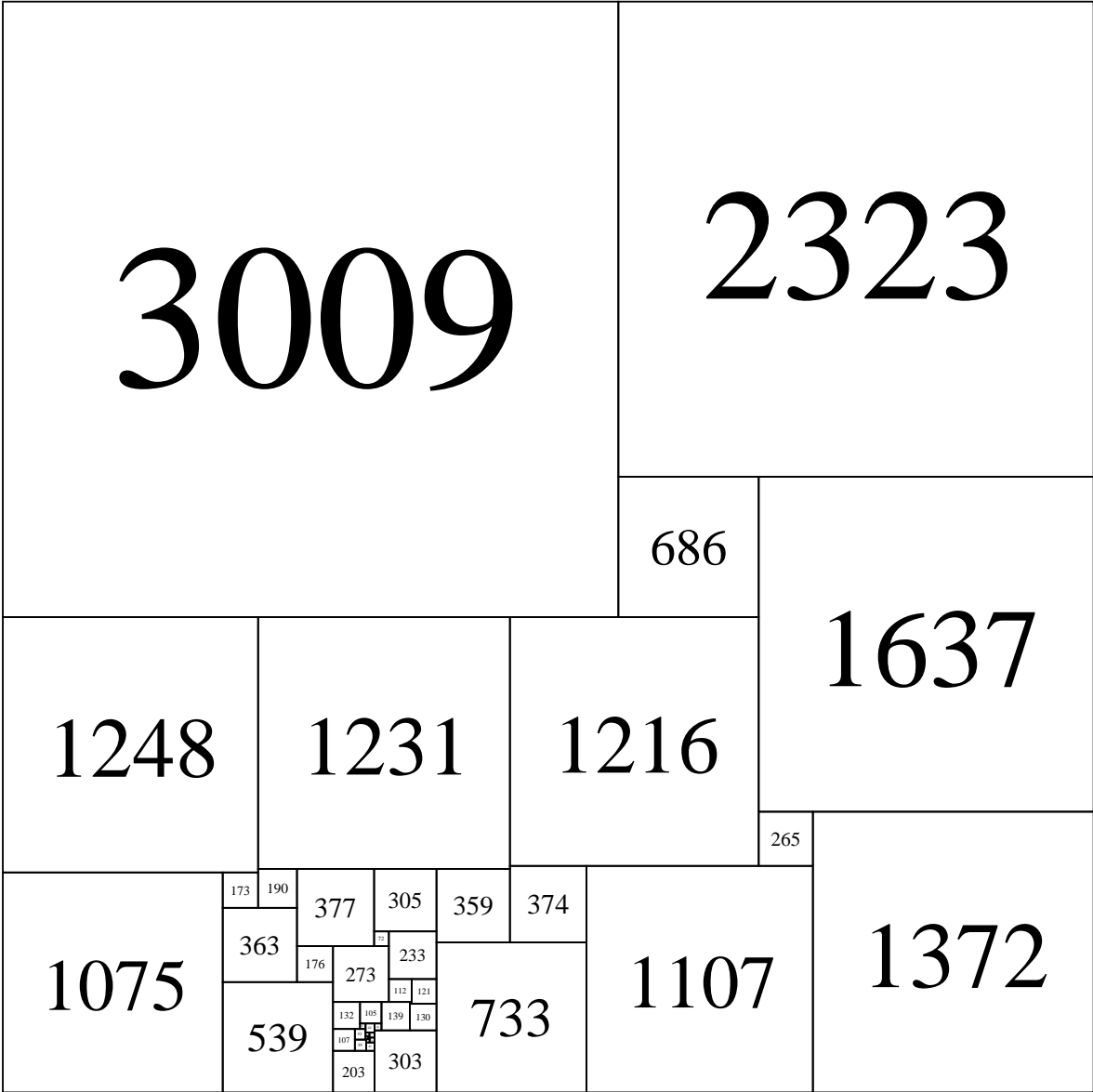
48 5325 B_T 2014



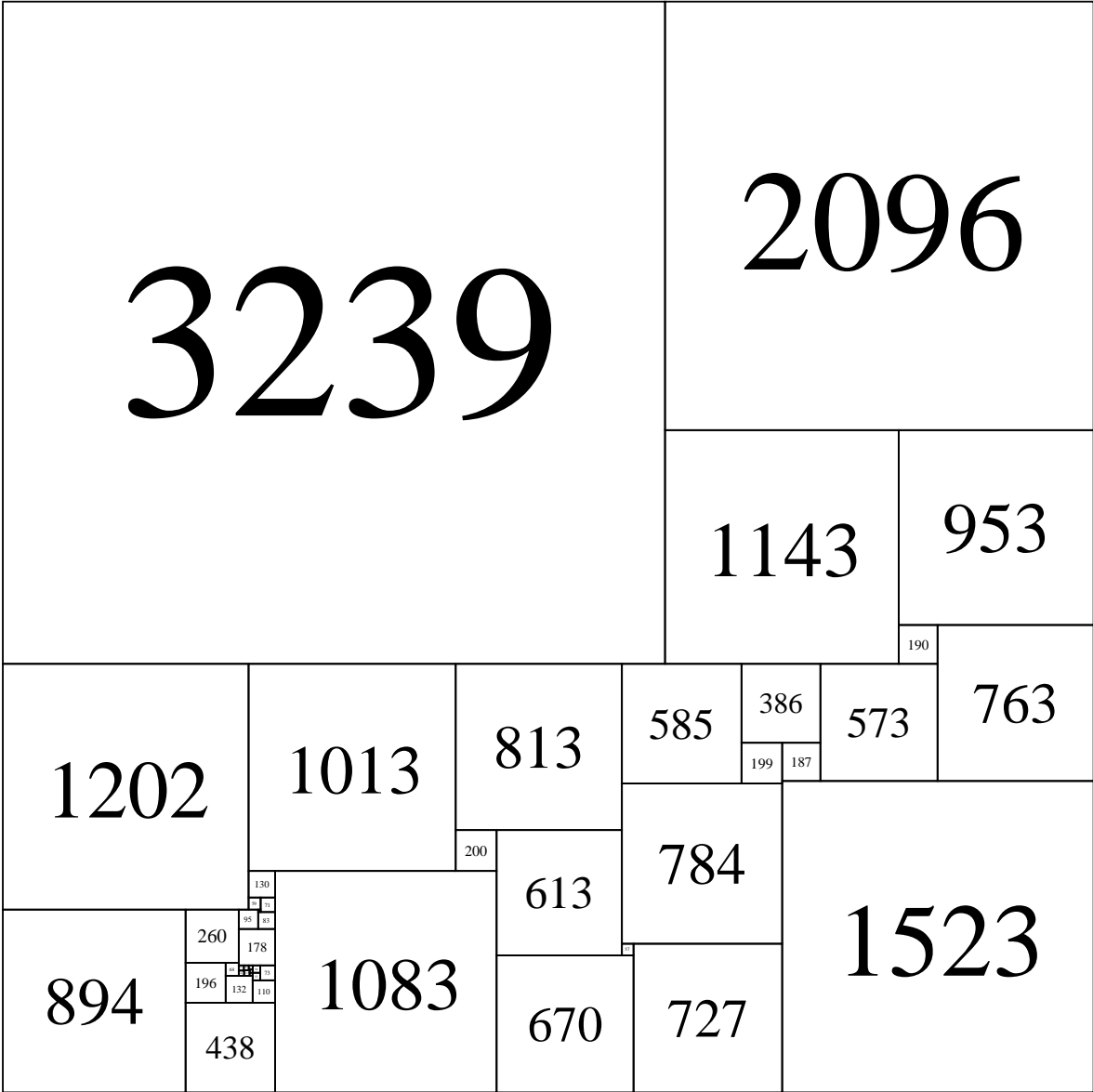
48 5329 B_T 2014



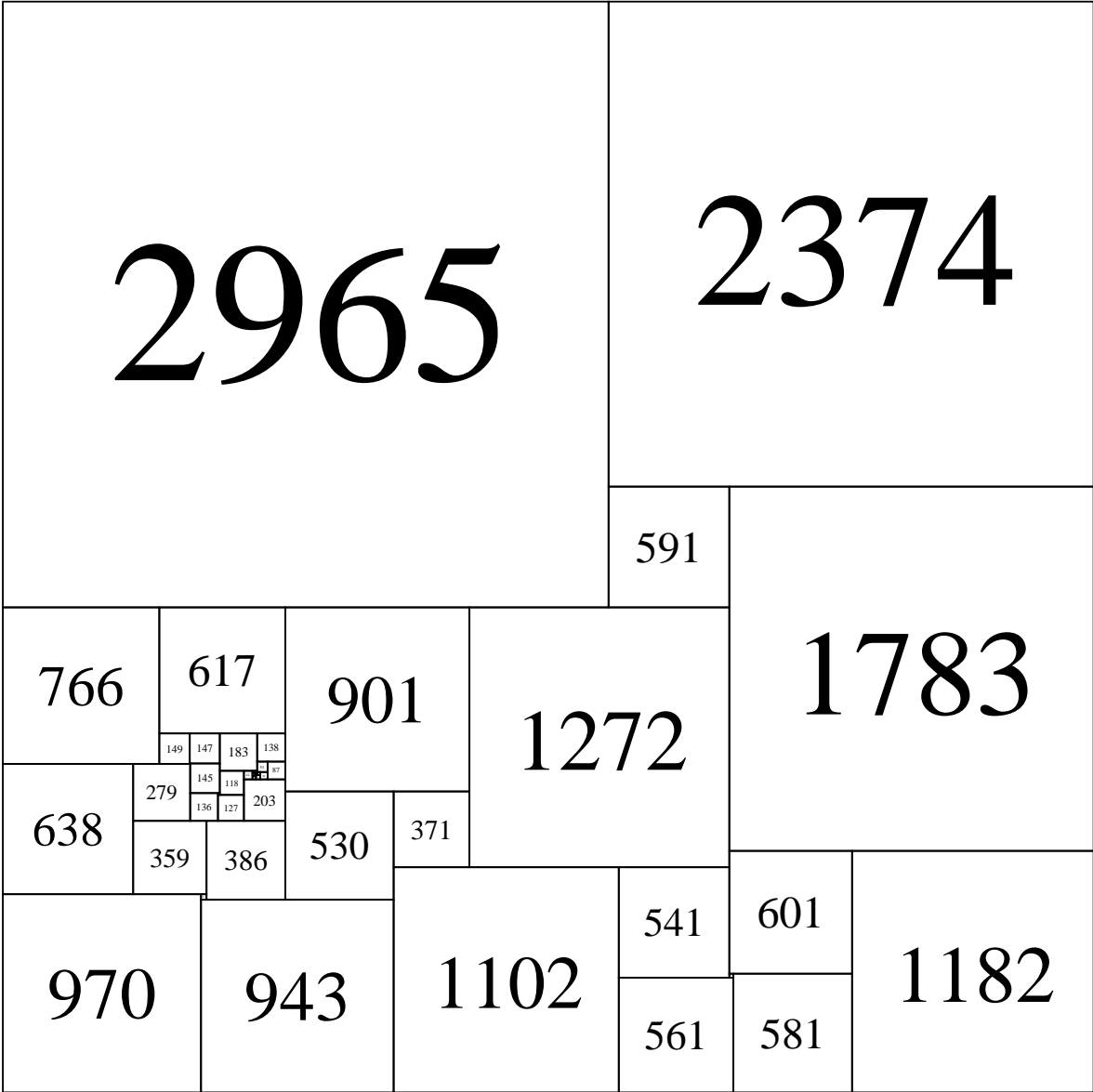
48 5331 B_T 2014



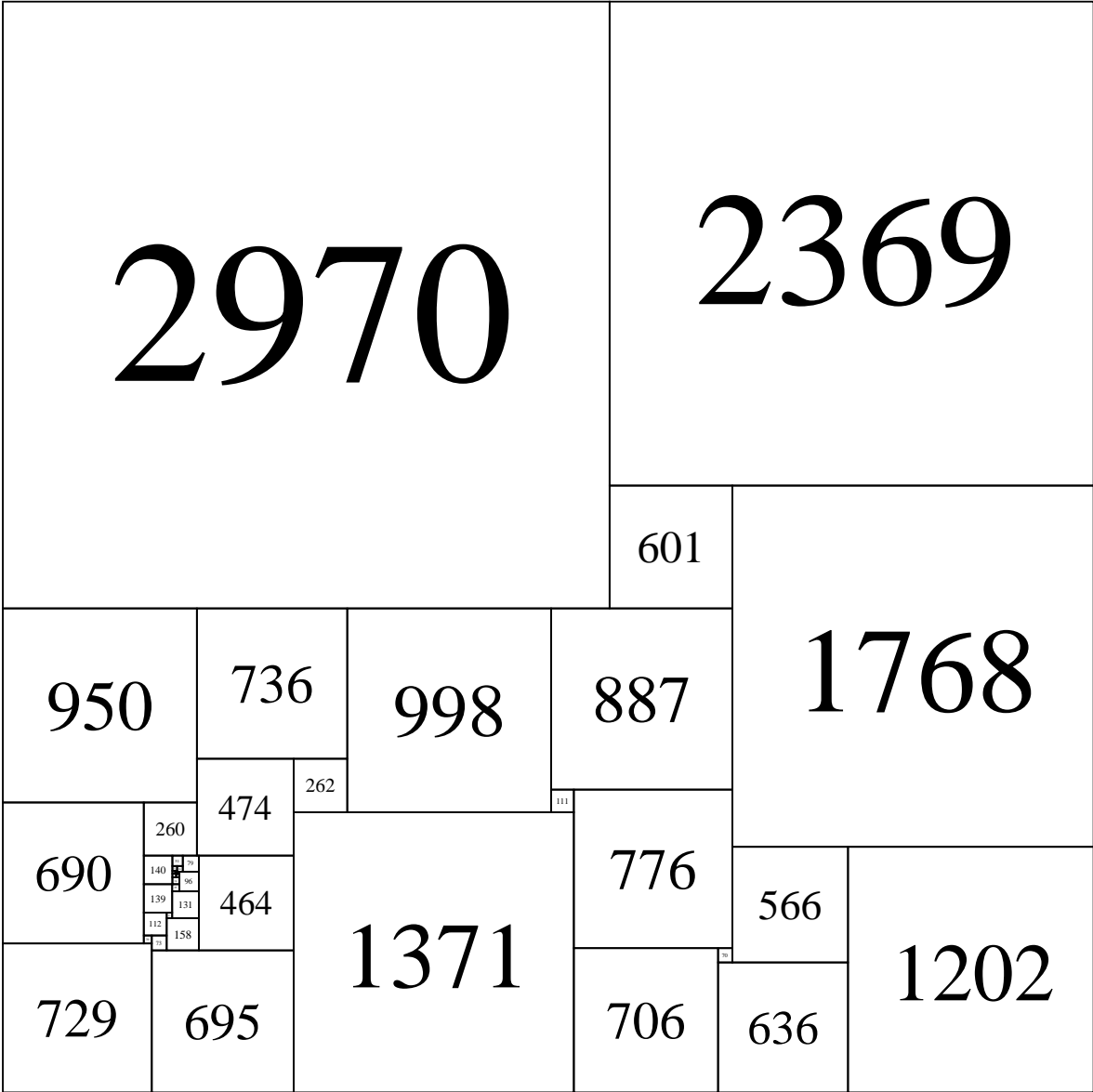
48 5332 B_T 2014



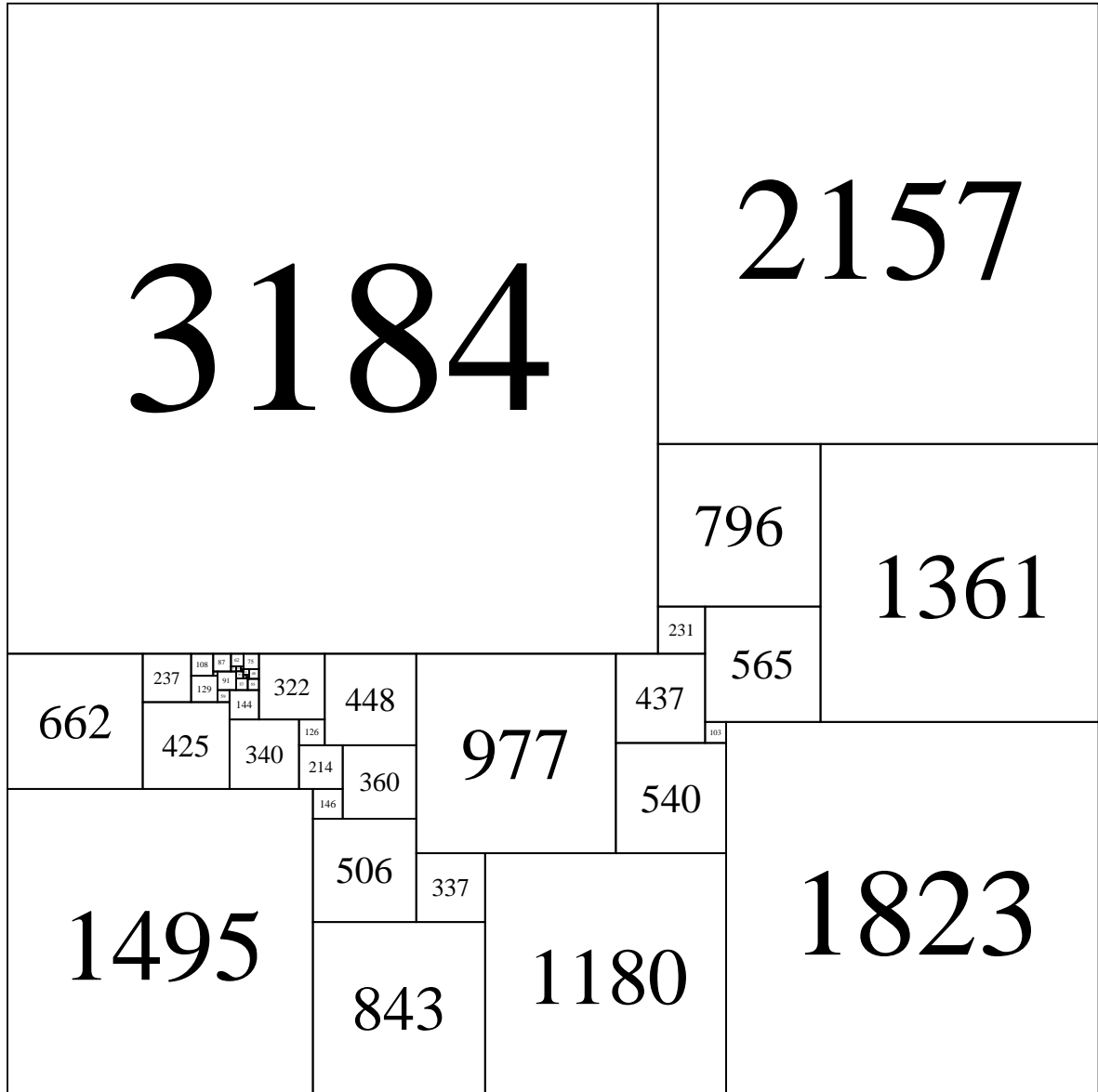
48 5335 B_T 2014



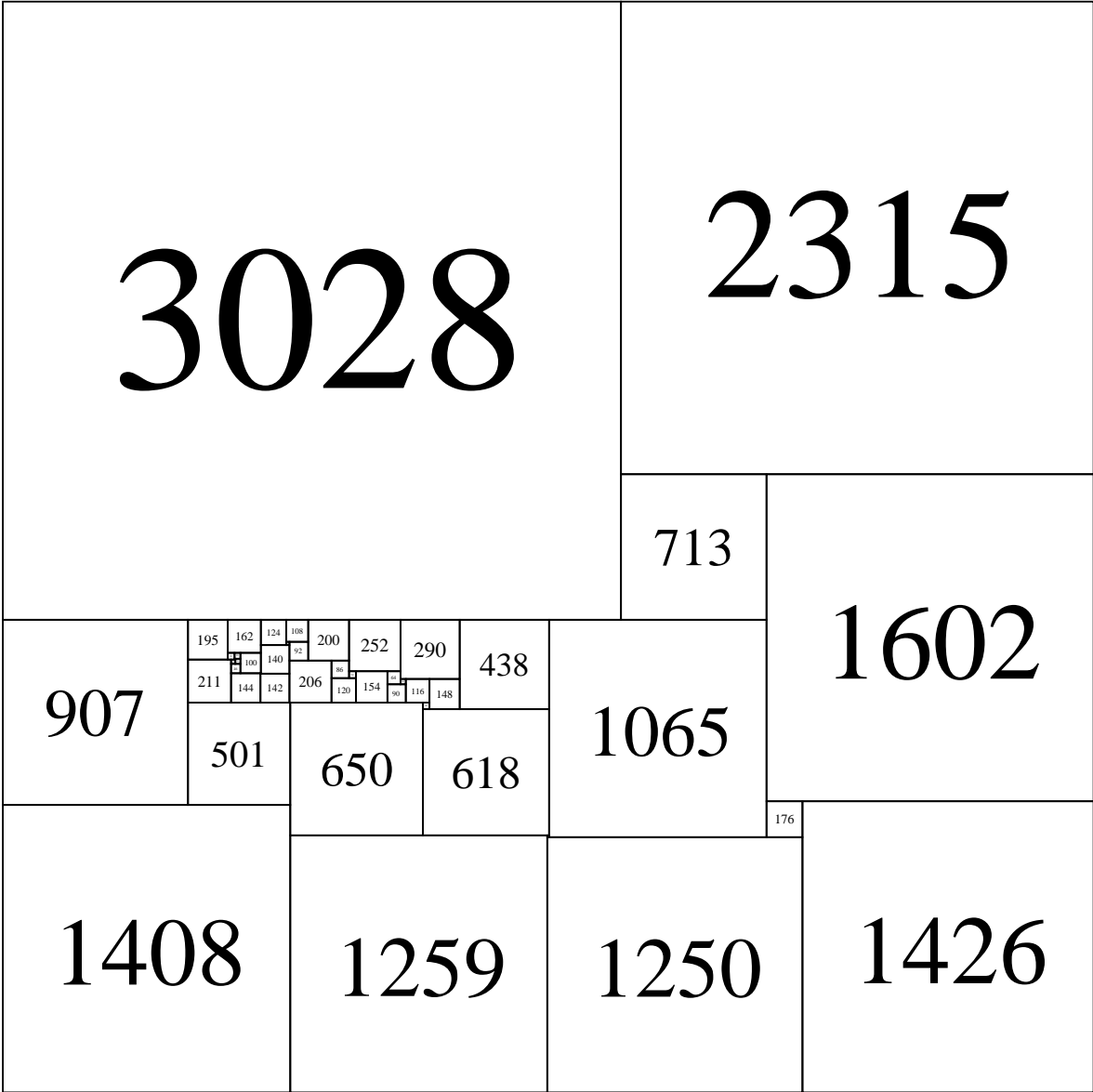
48 5339 B_T 2014



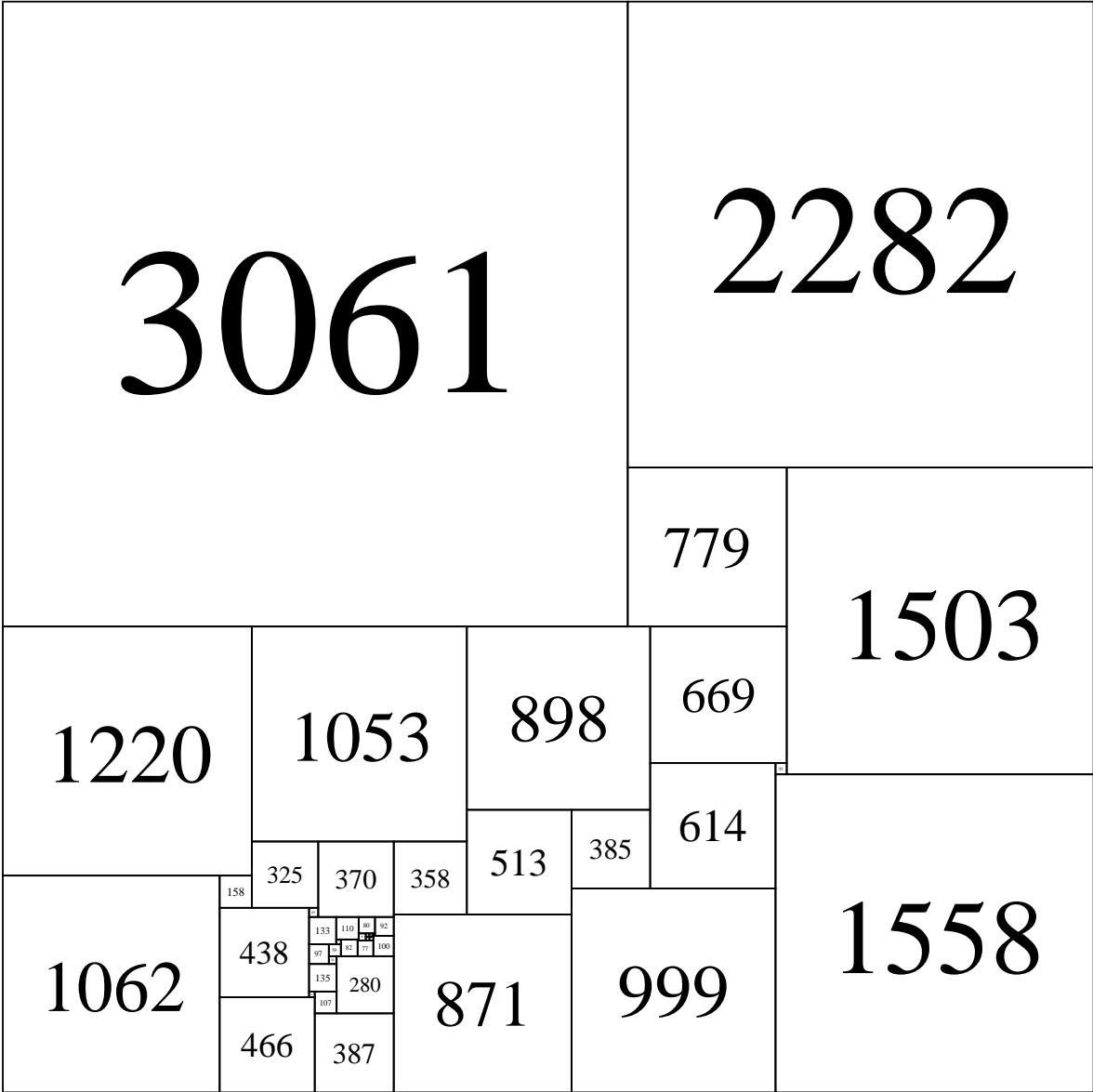
48 5339 B_T 2014



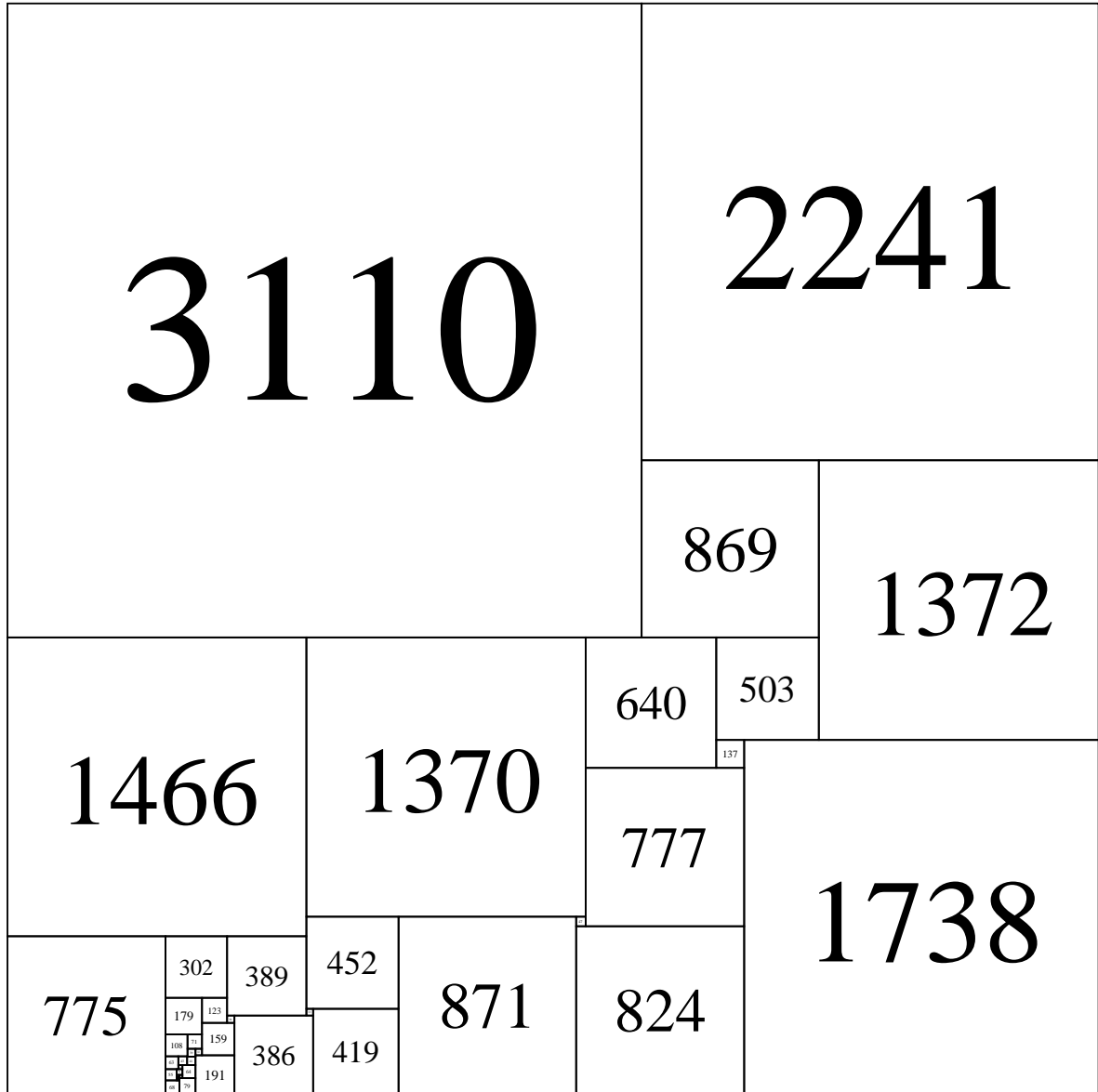
48 5341 BLM 2018 <-- 48 5110 B_T 2014



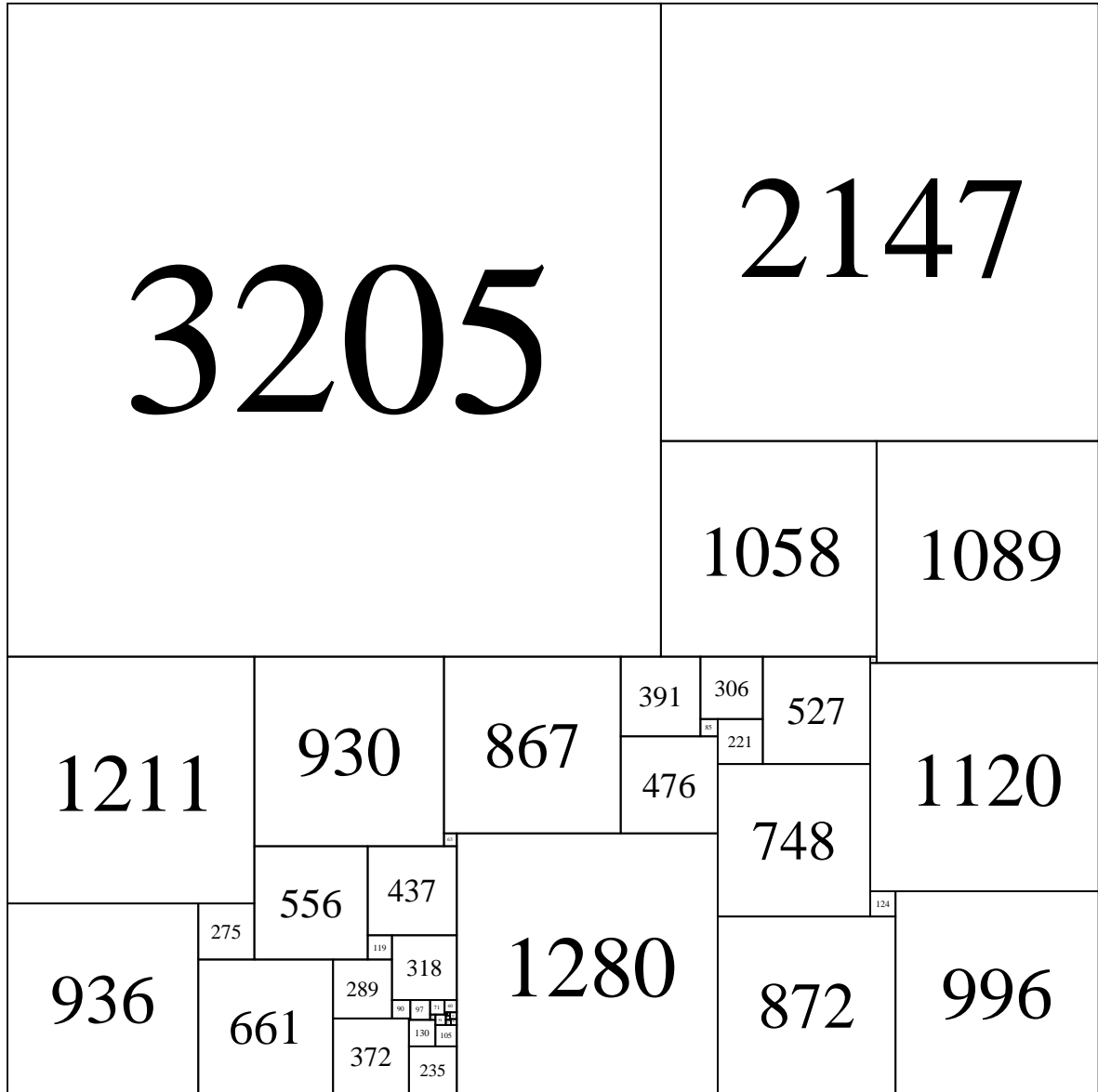
48 5343 B_T 2014



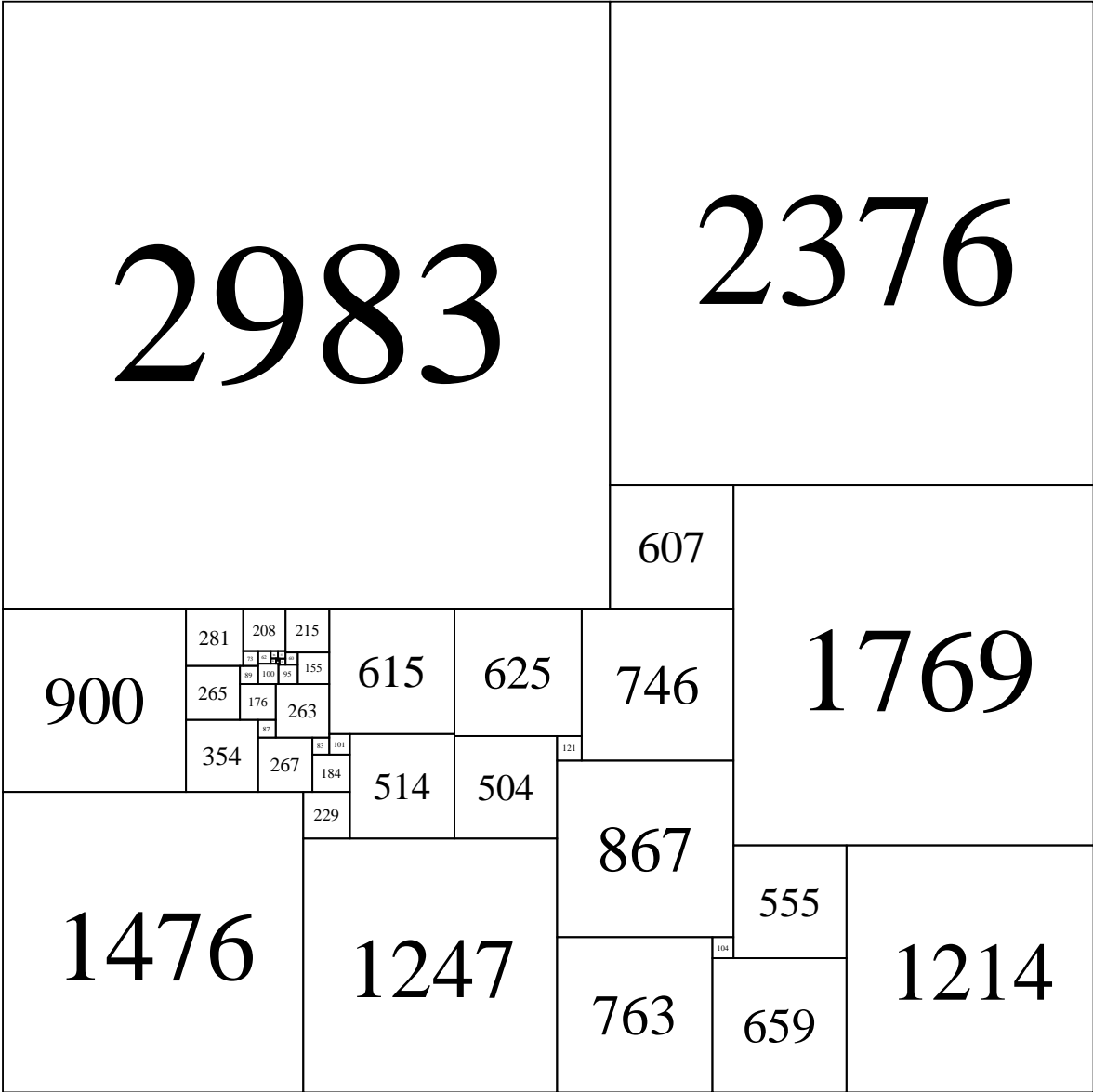
48 5343 B_T 2014



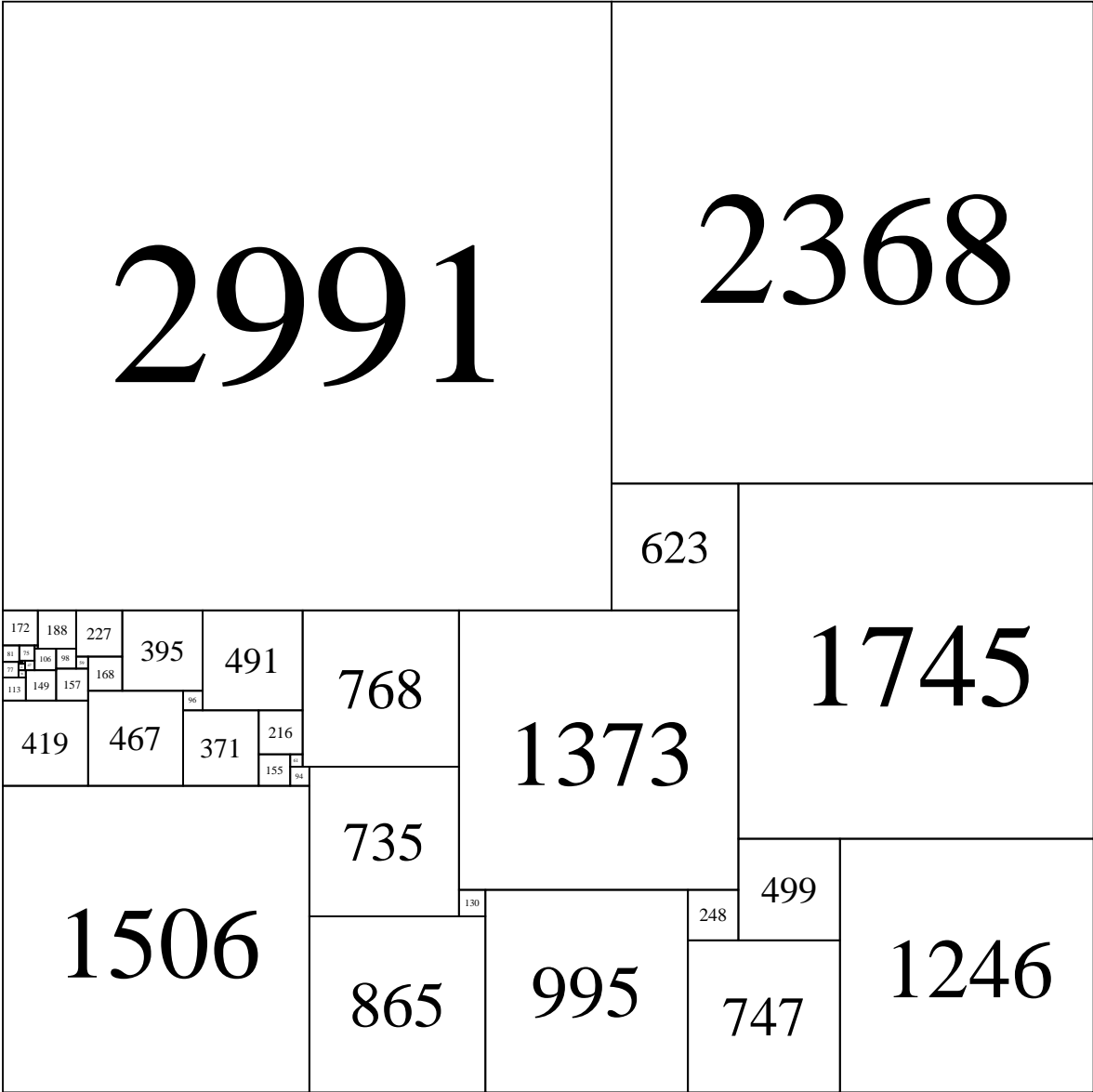
48 5351 B_T 2014



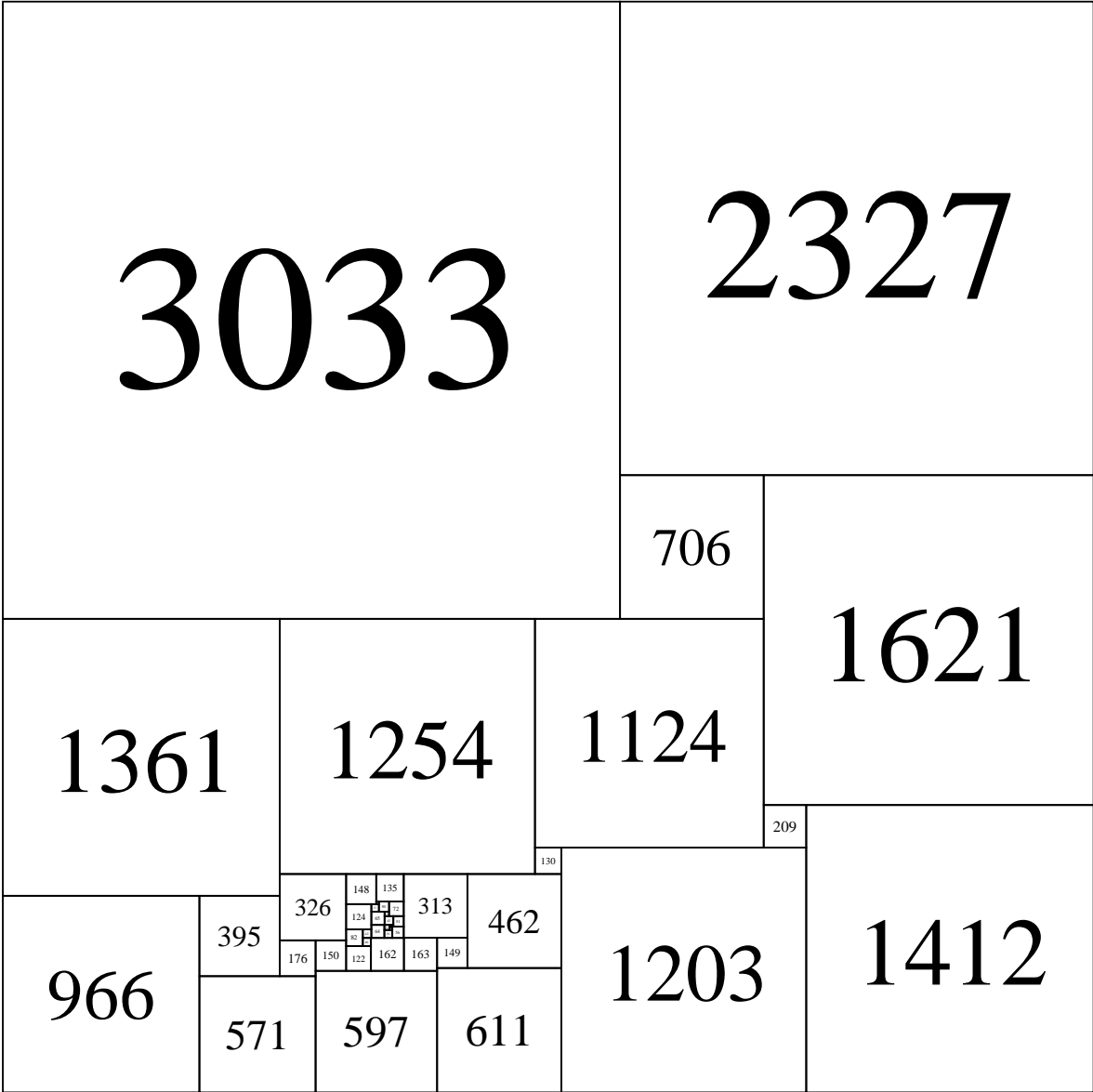
48 5352 B_T 2014



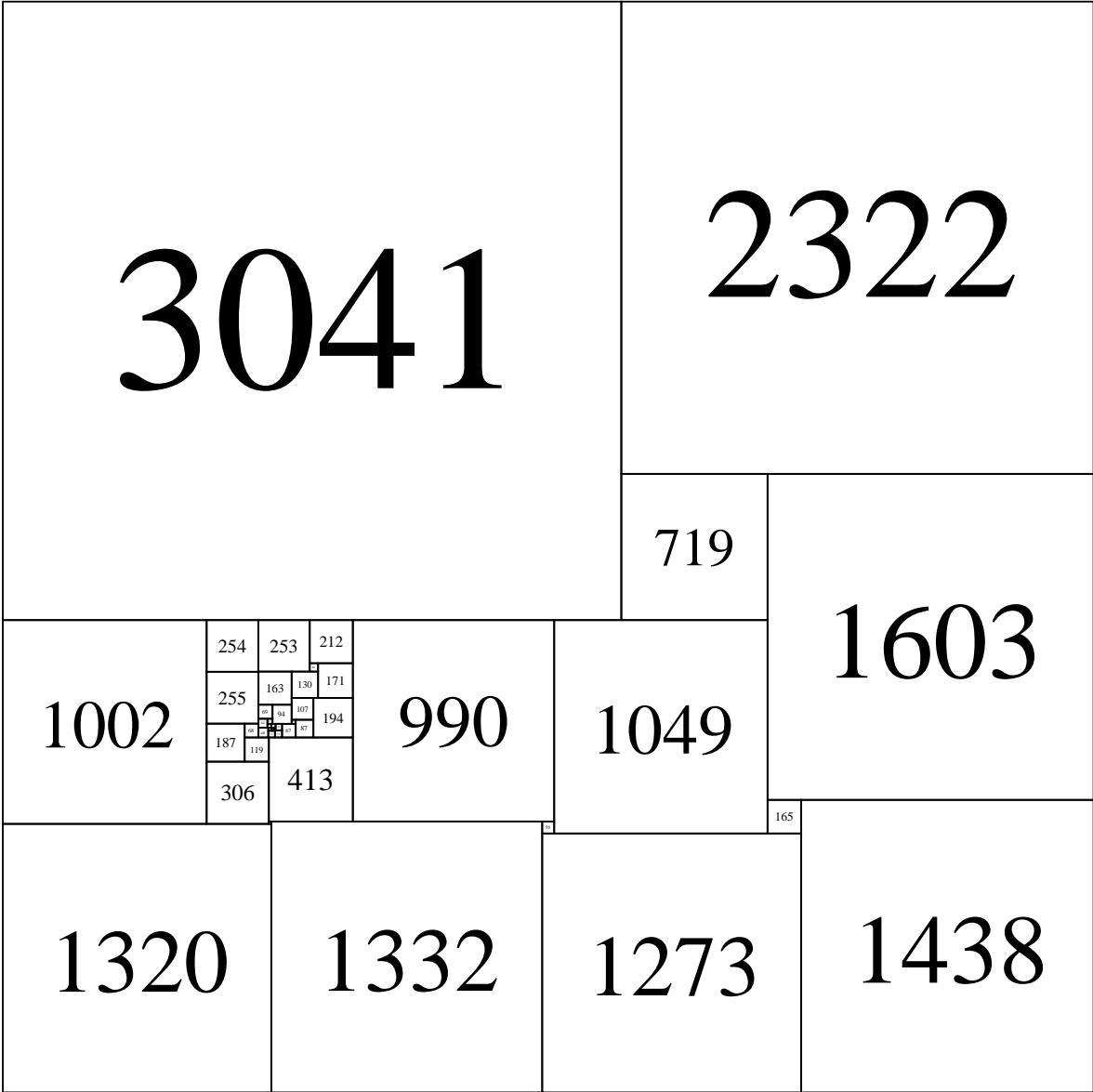
48 5359 B_T 2014



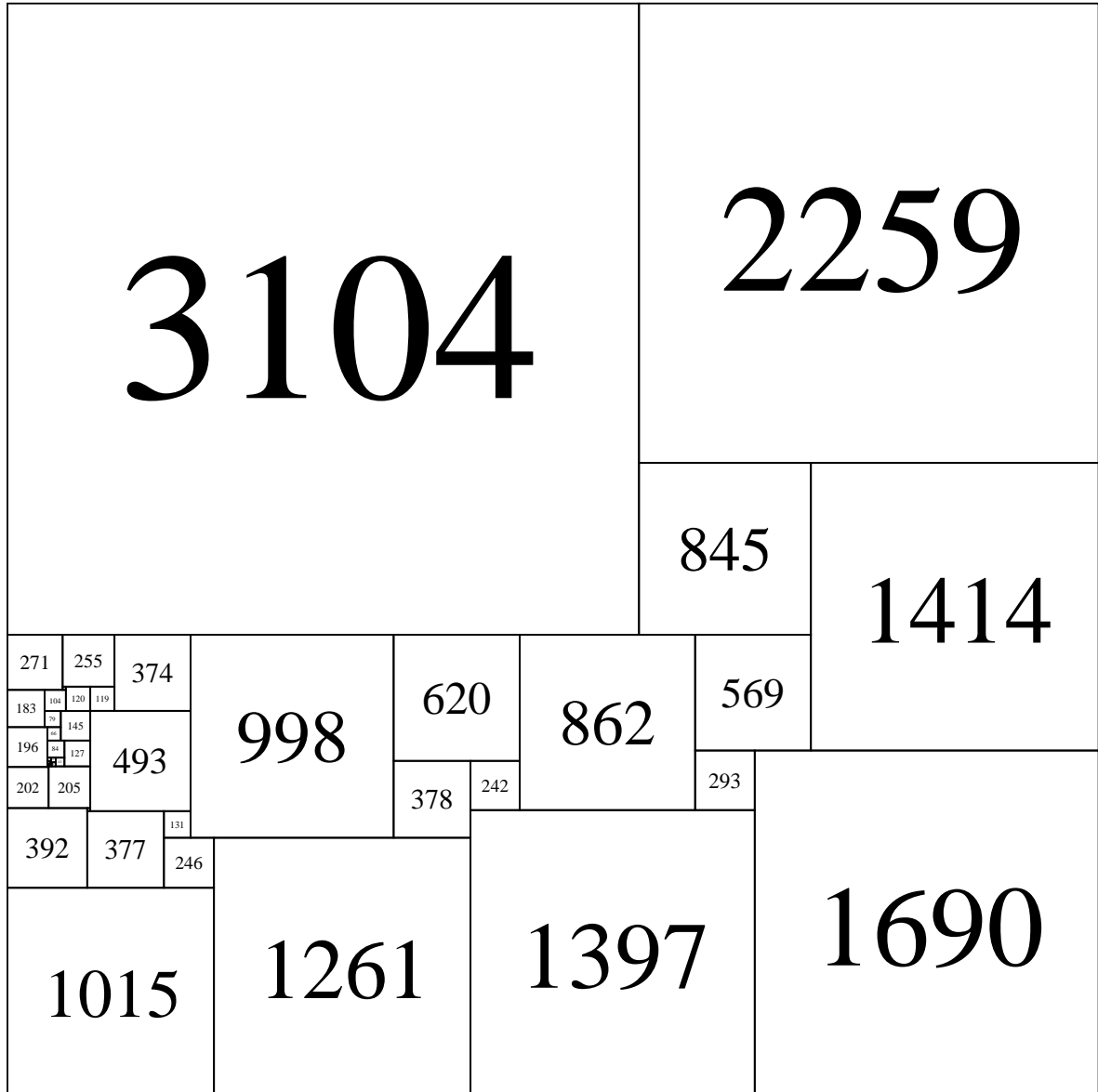
48 5359 B_T 2014



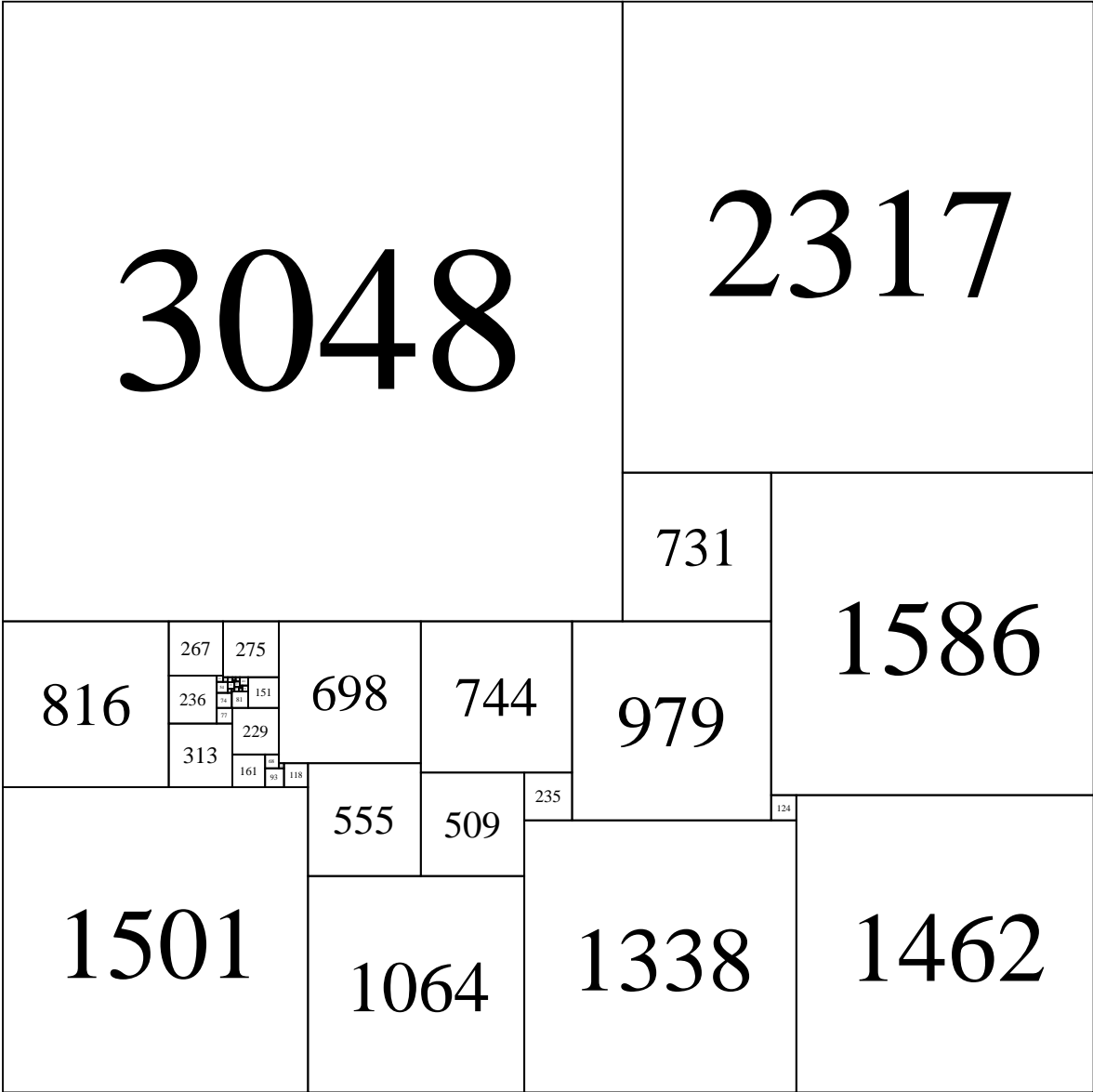
48 5360 B_T 2014



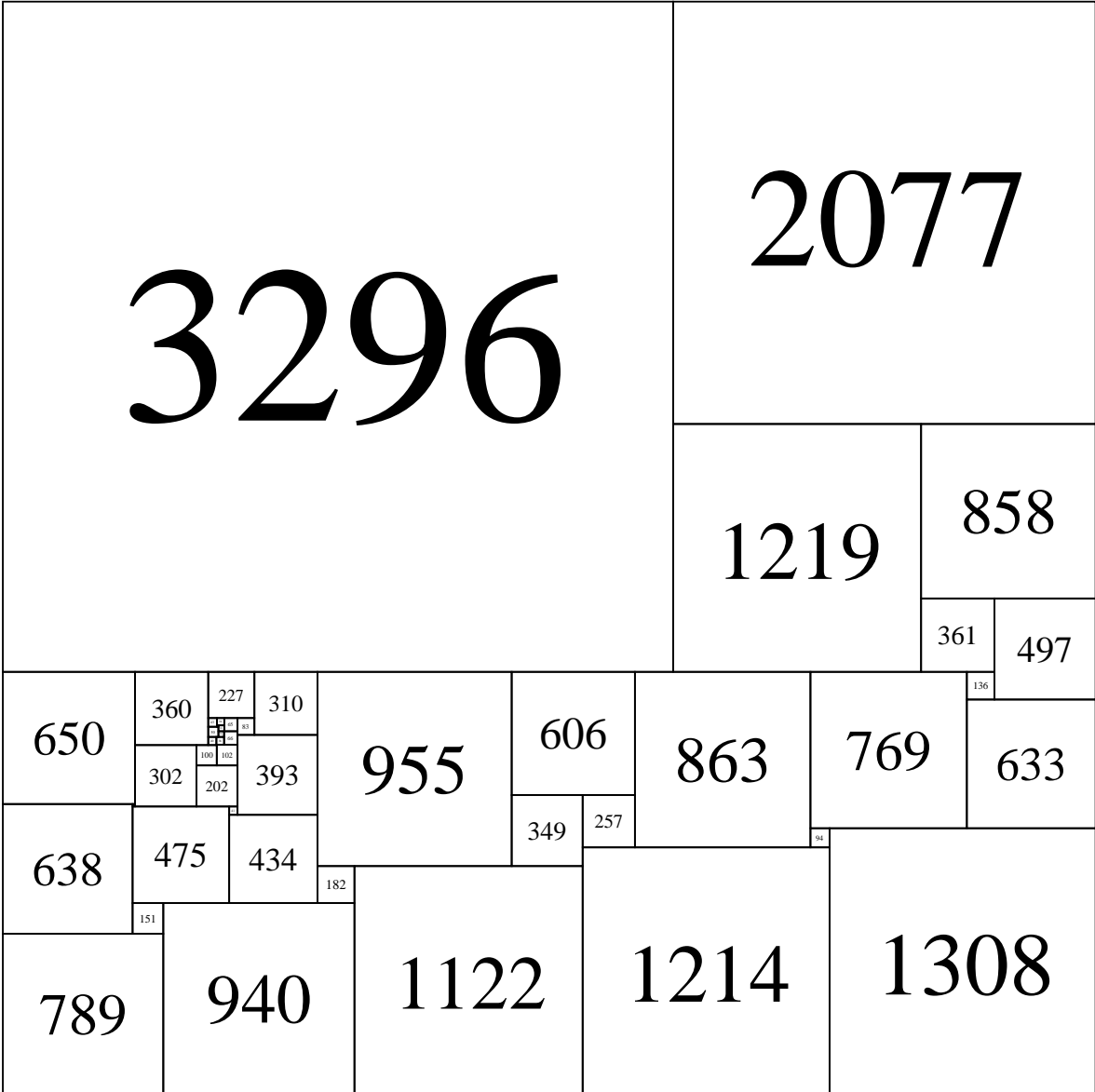
48 5363 B_T 2014



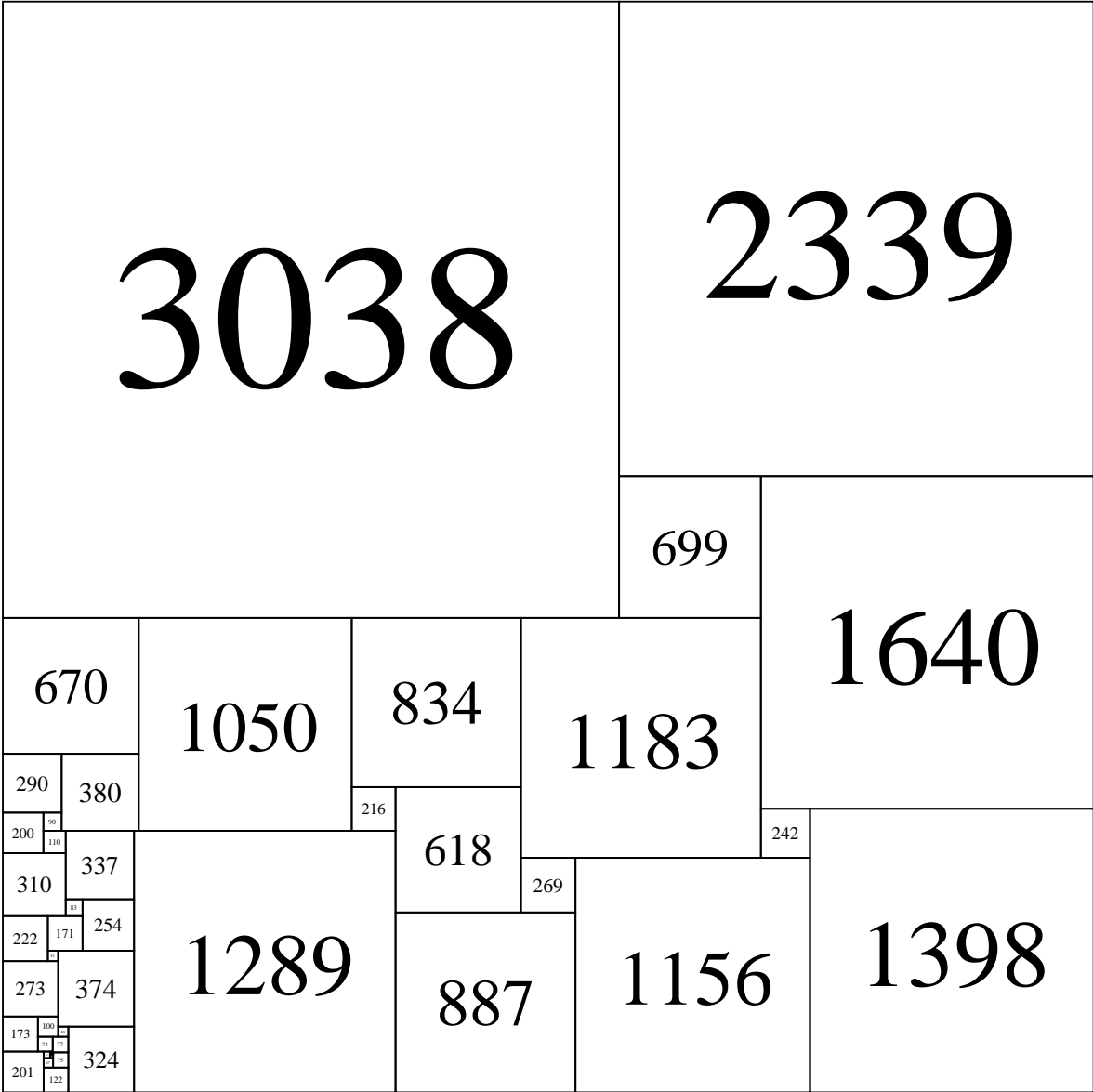
48 5363 B_T 2014



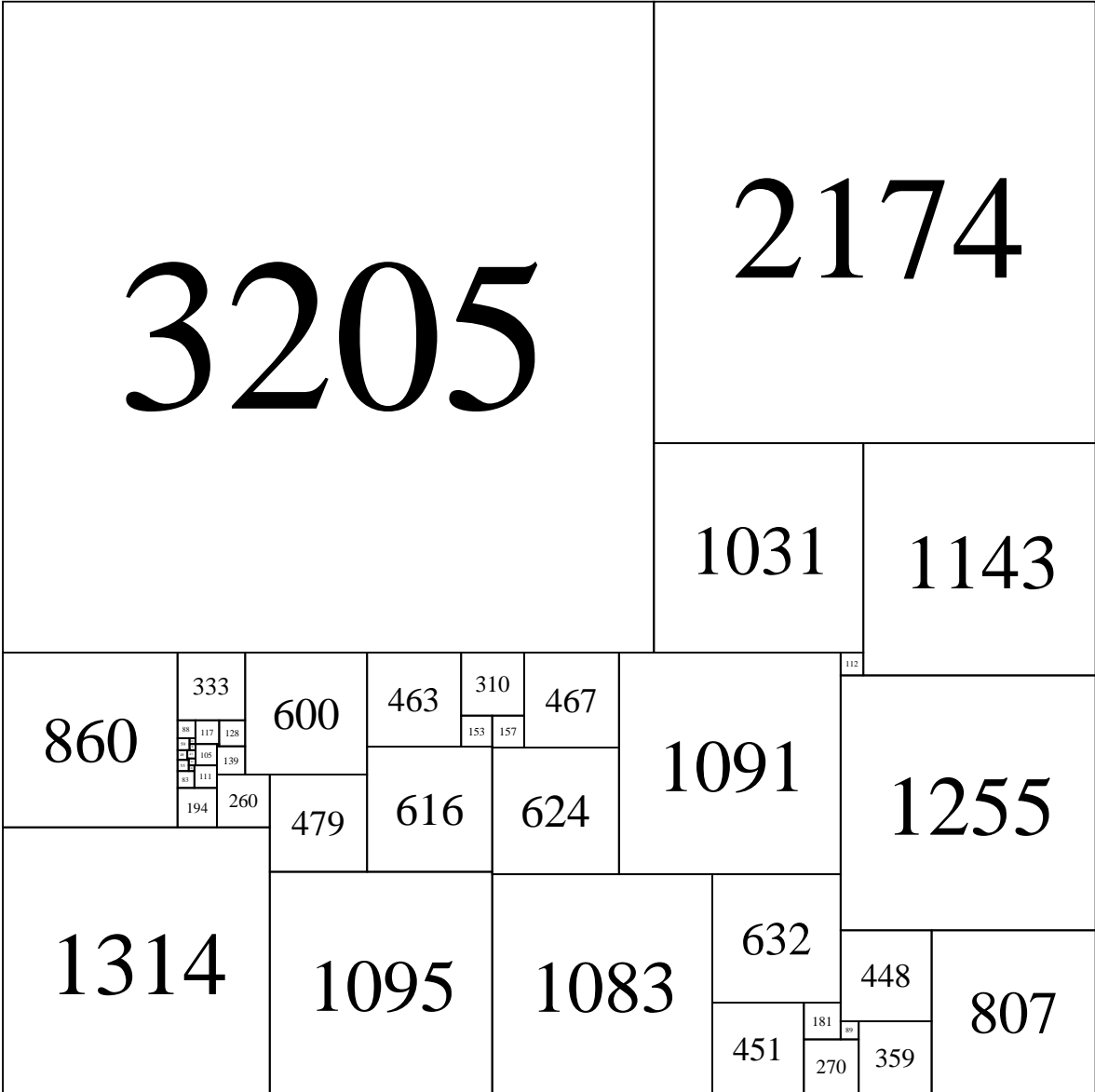
48 5365 B_T 2014



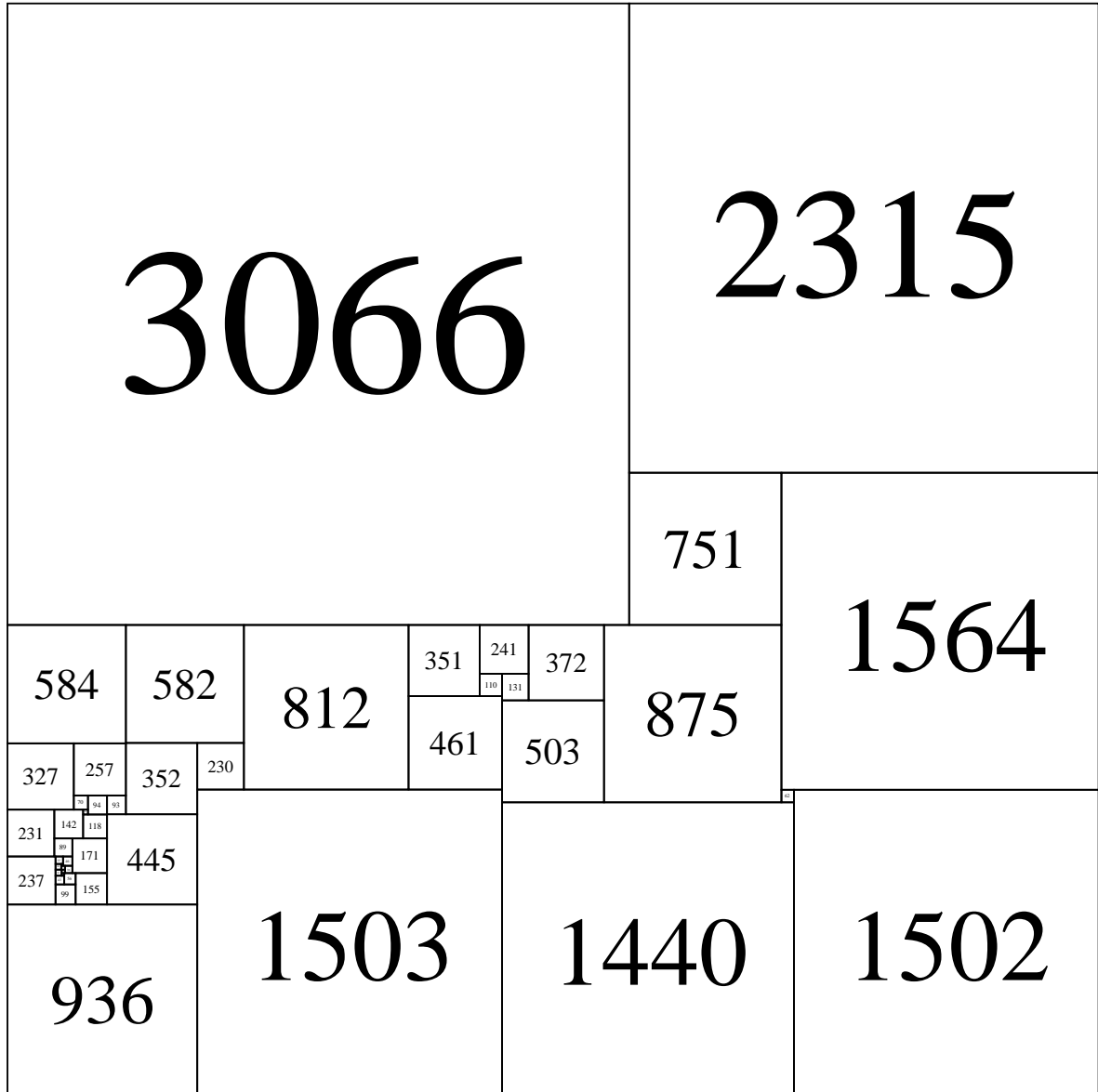
48 5373 B_T 2014



48 5377 B_T 2014



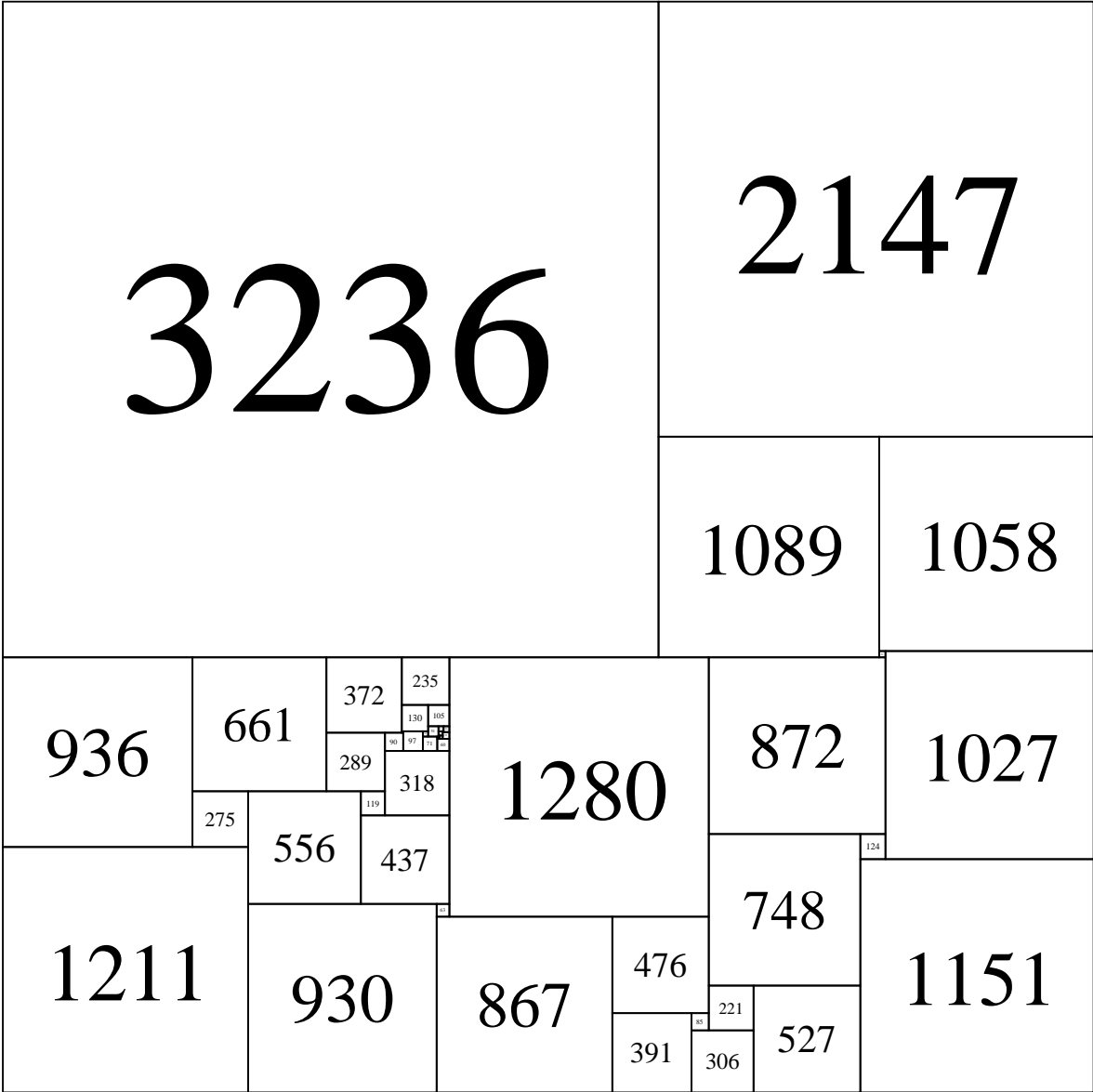
48 5379 B_T 2014



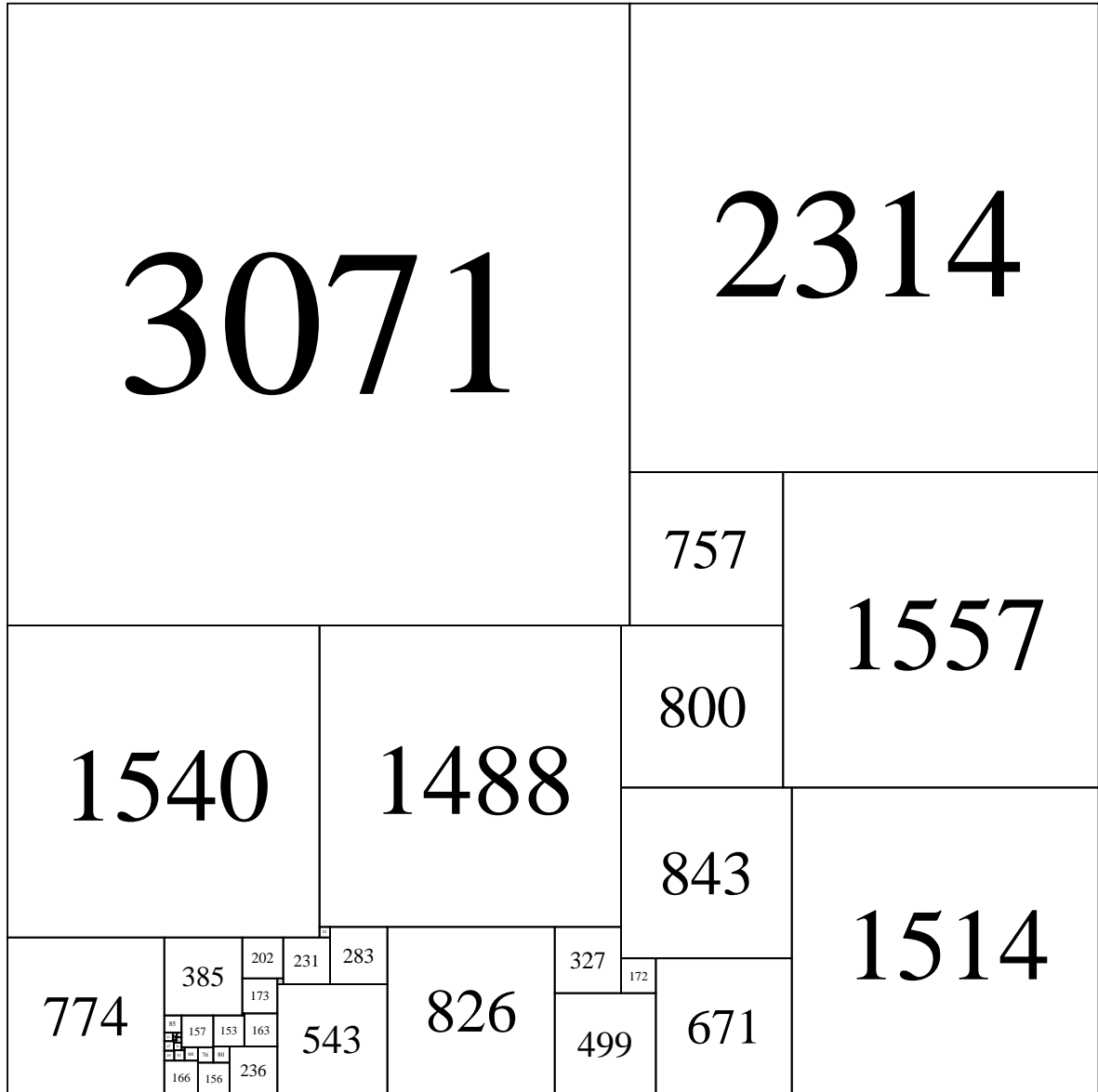
48 5381 B_T 2014

3074				2307			
				767	1540		
400	169	260	339	1031	869	773	1540
393	357	418					
429	465	274	162	1276	707	779	1534
1085		191			731	755	

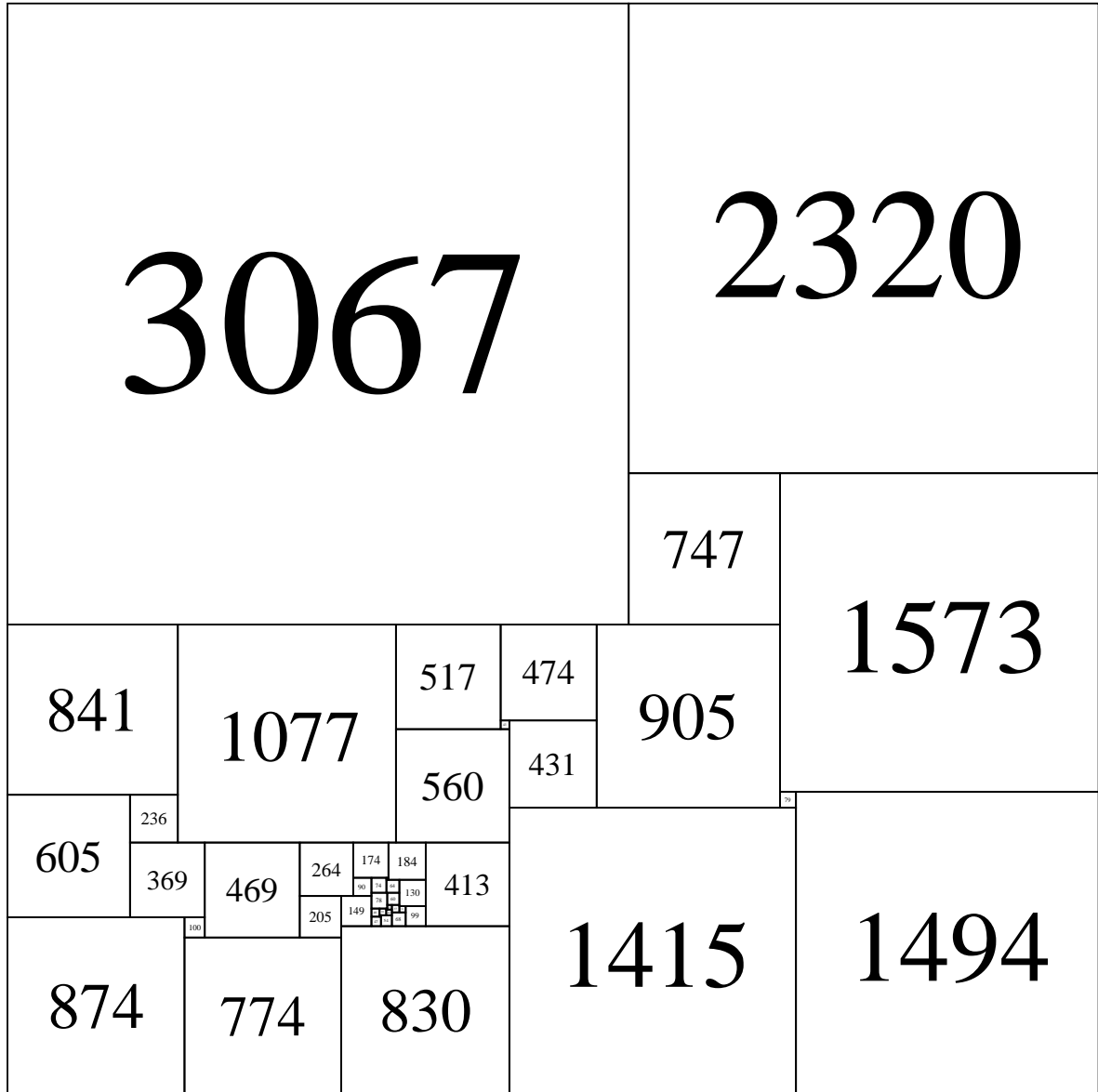
48 5381 B_T 2014



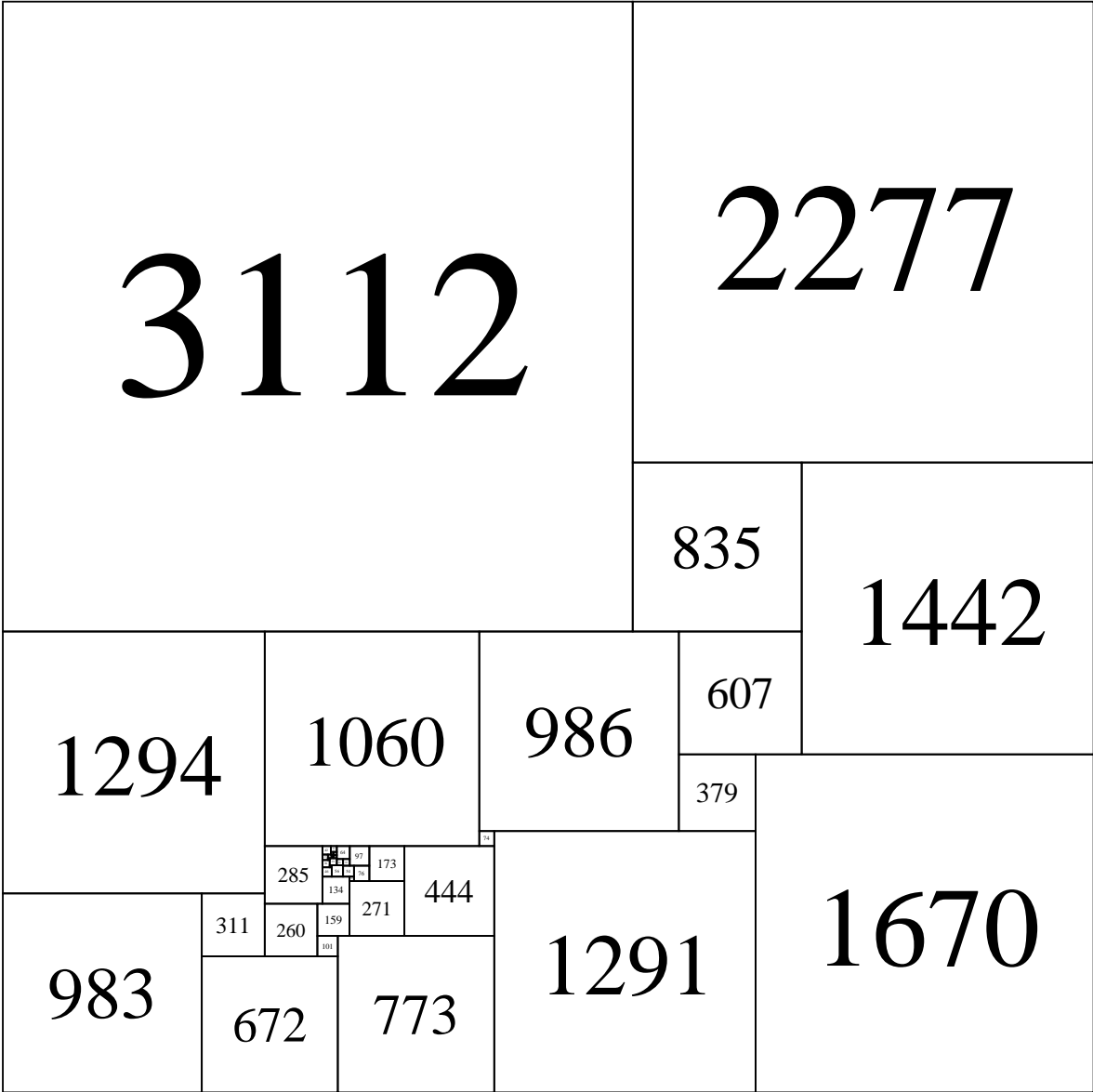
48 5383 B_T 2014



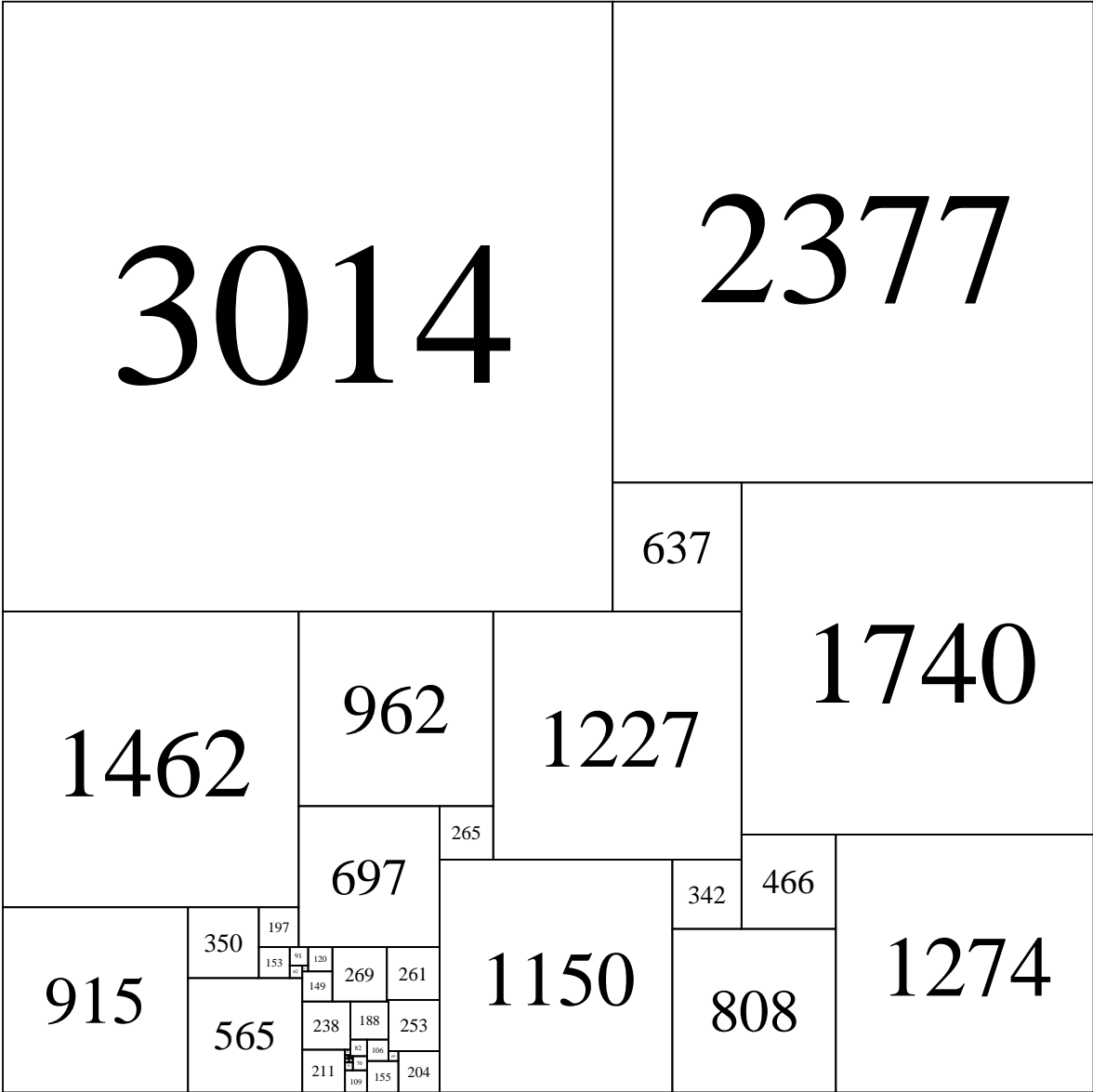
48 5385 B_T 2014



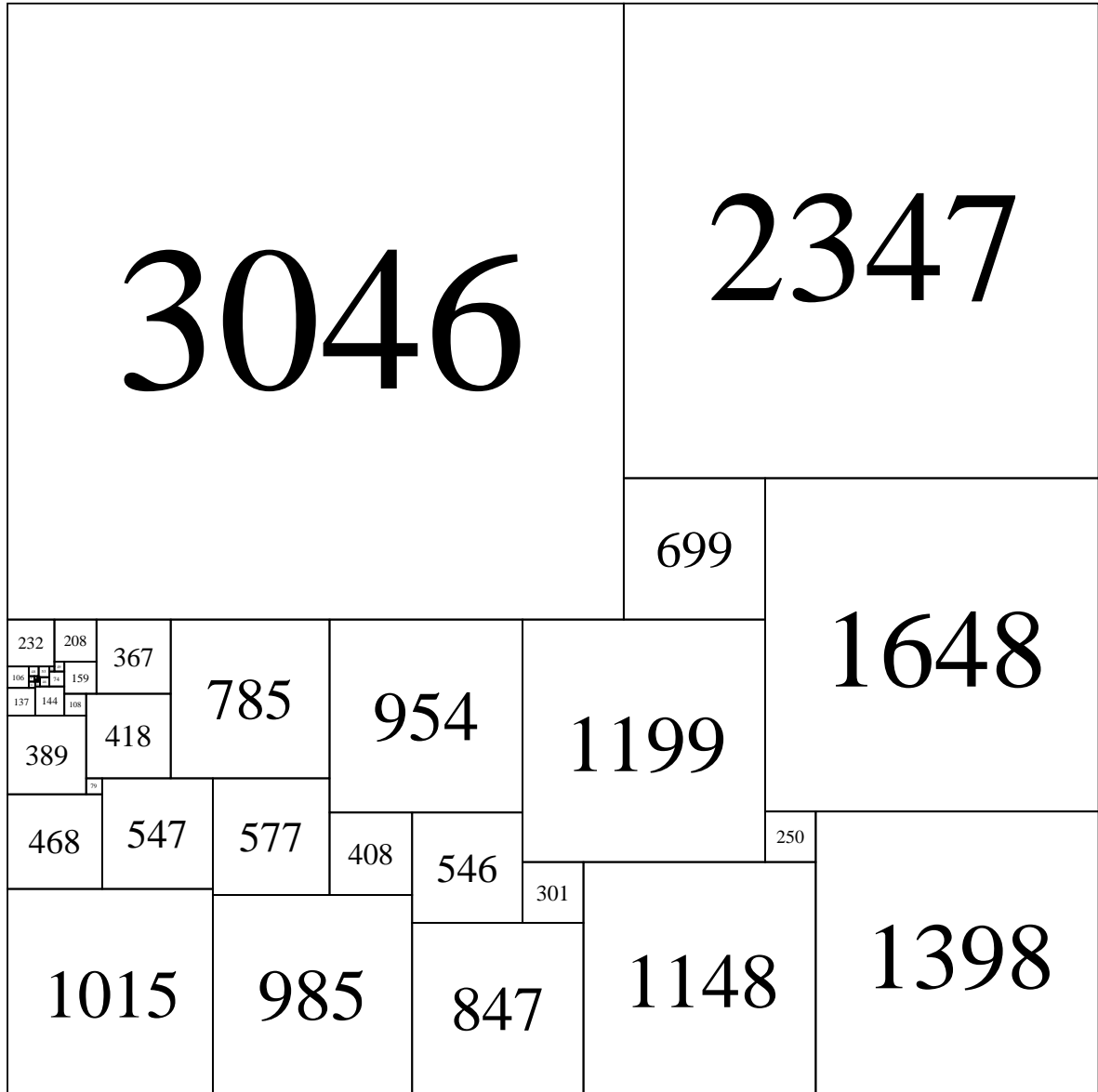
48 5387 B_T 2014



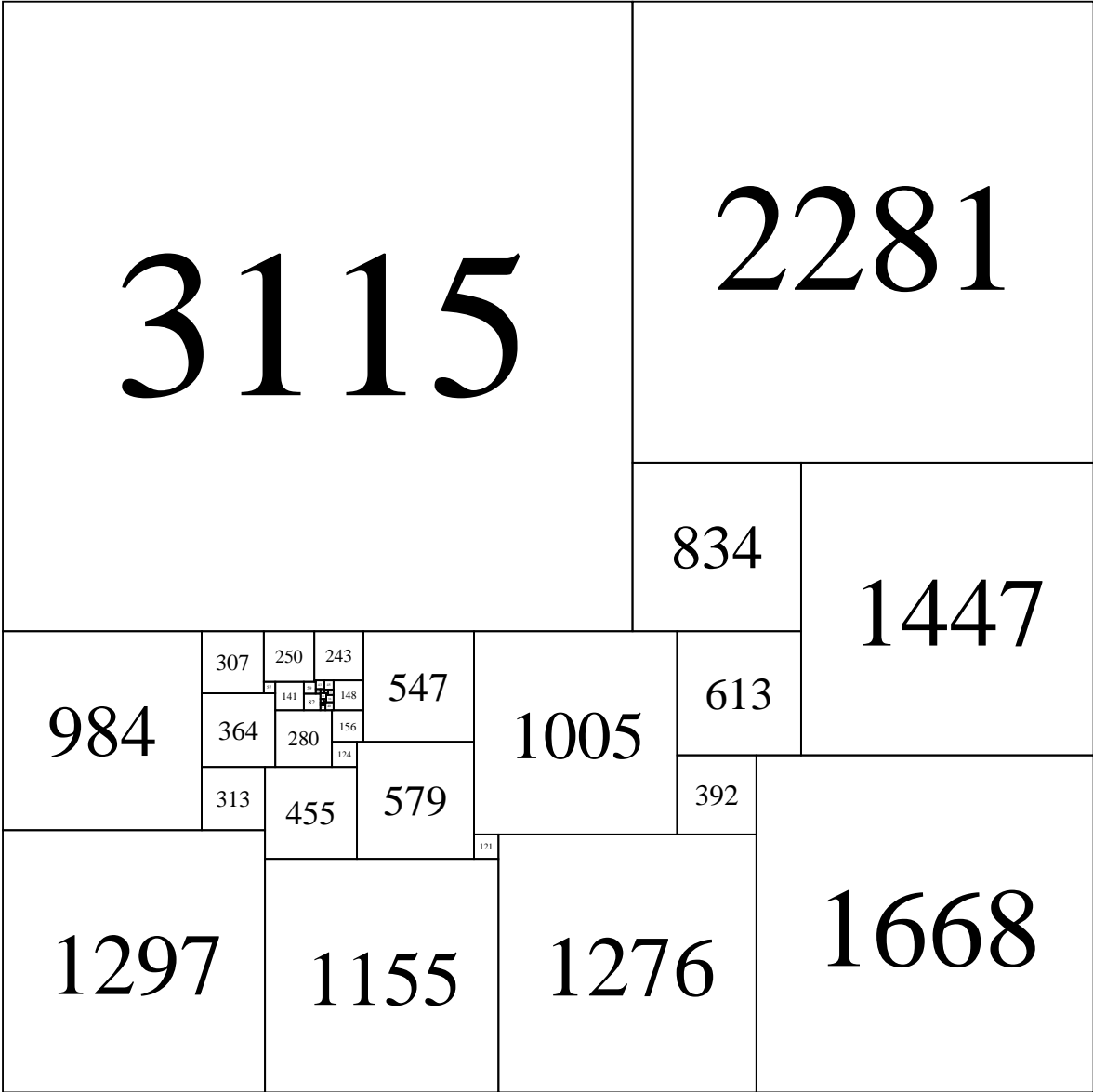
48 5389 B_T 2014



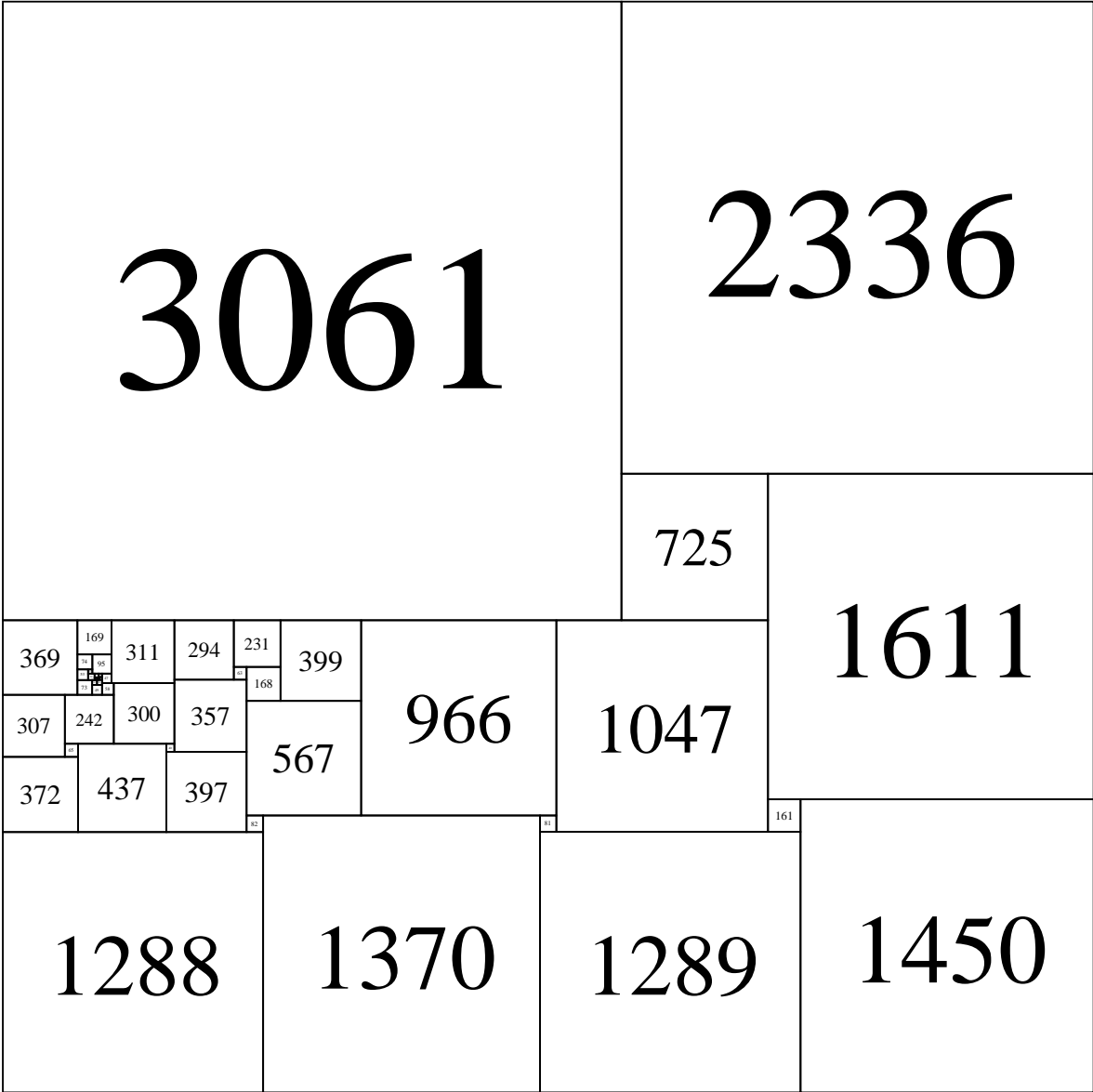
48 5391 B_T 2014



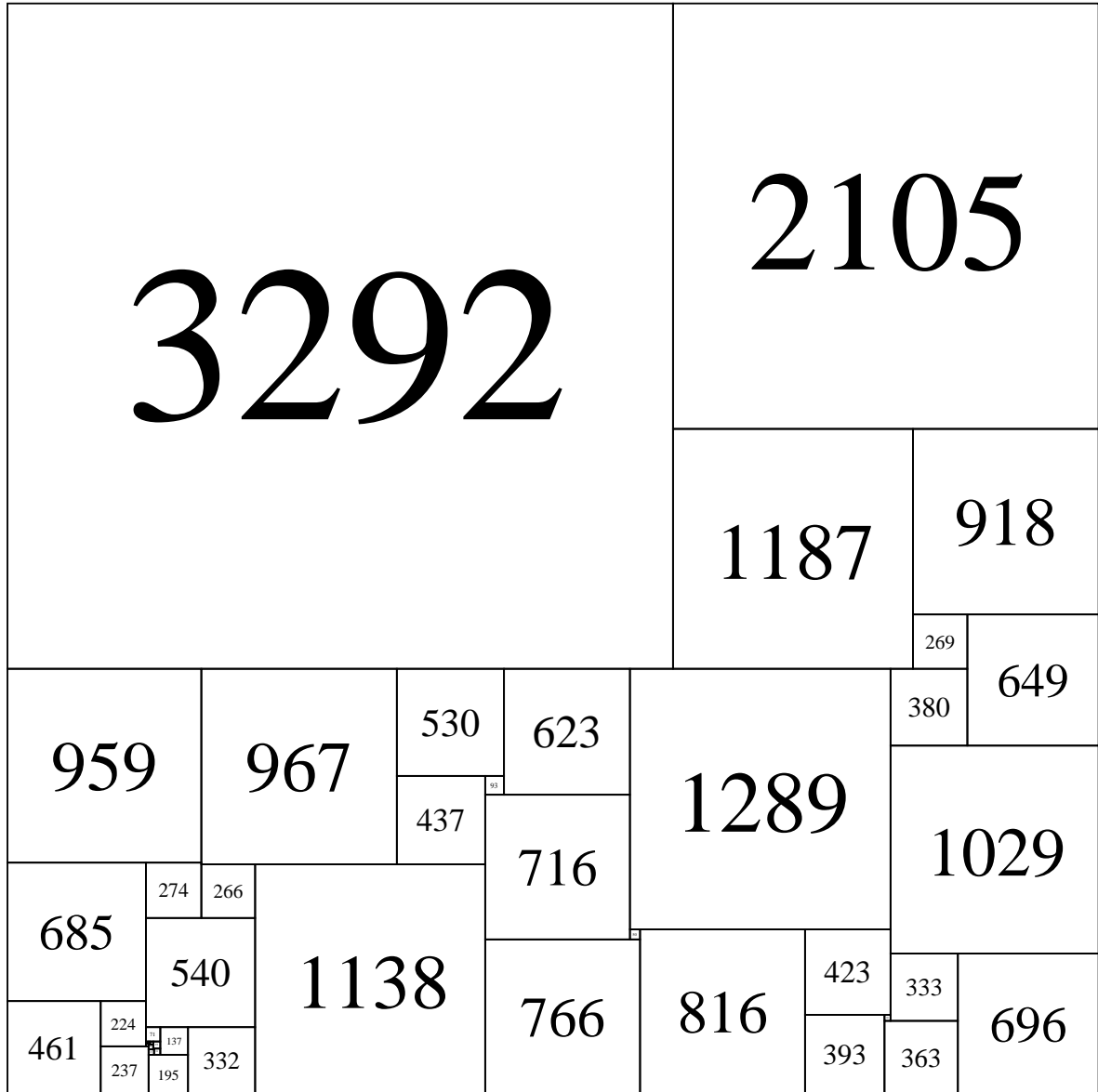
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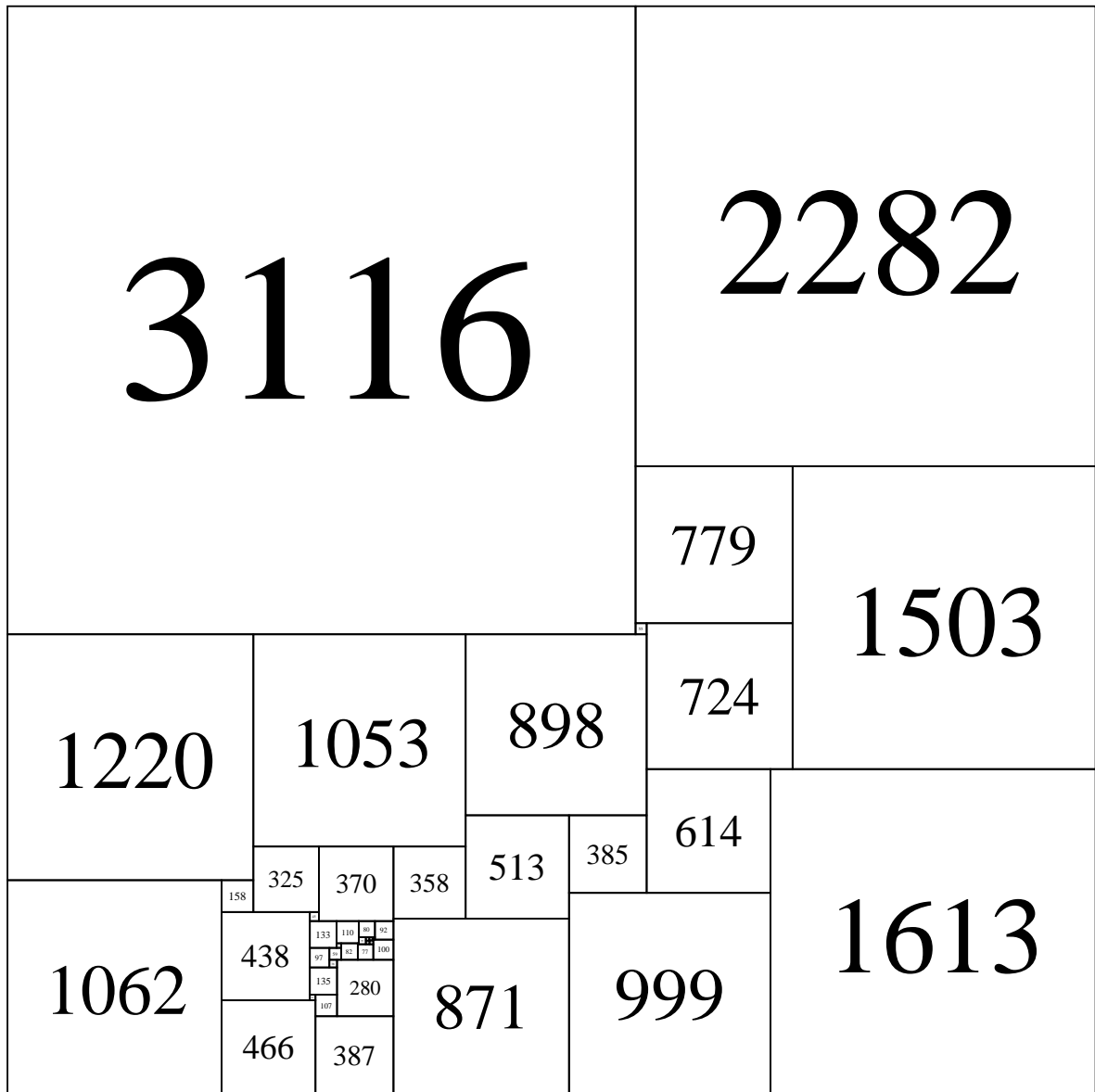
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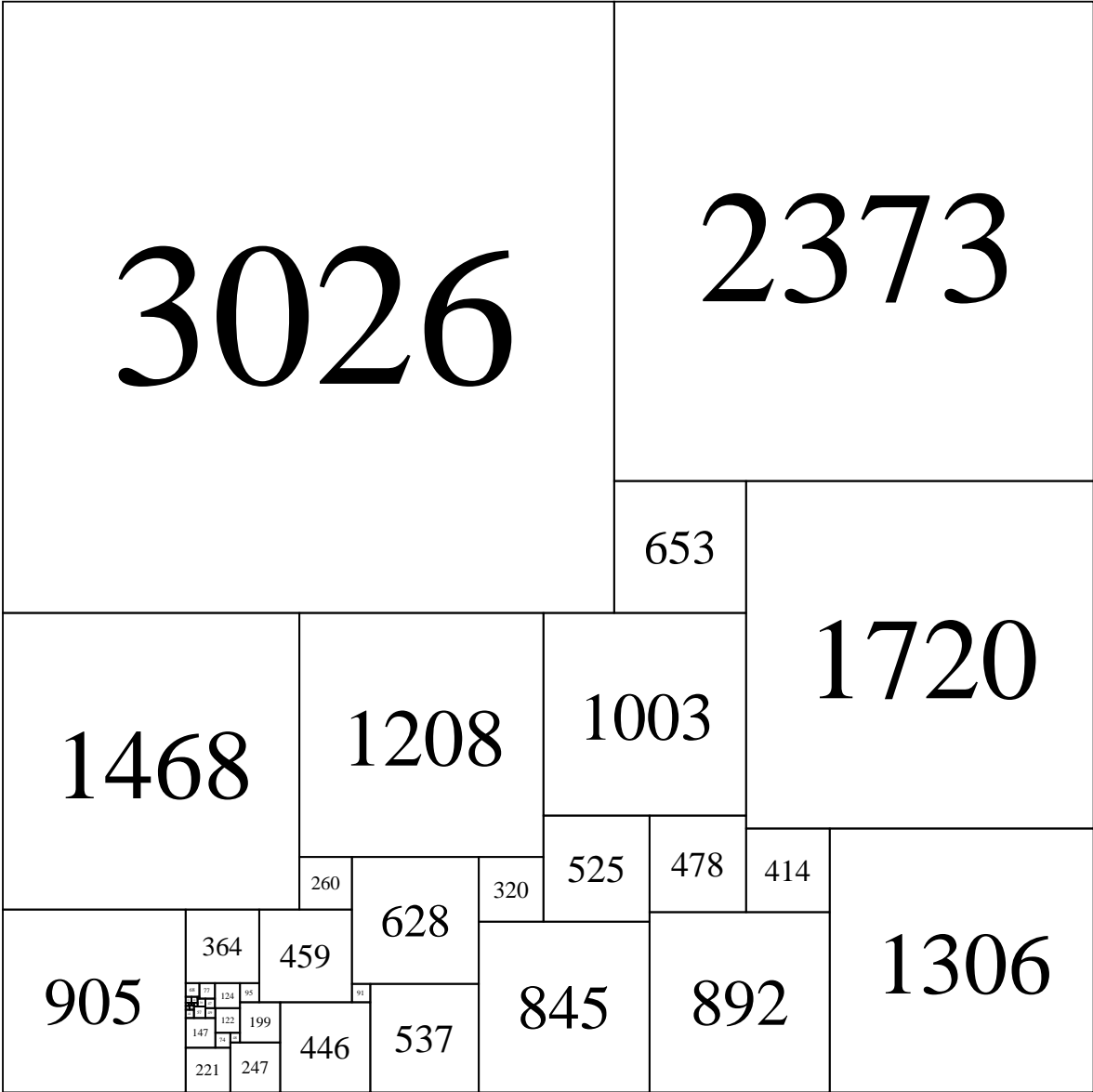
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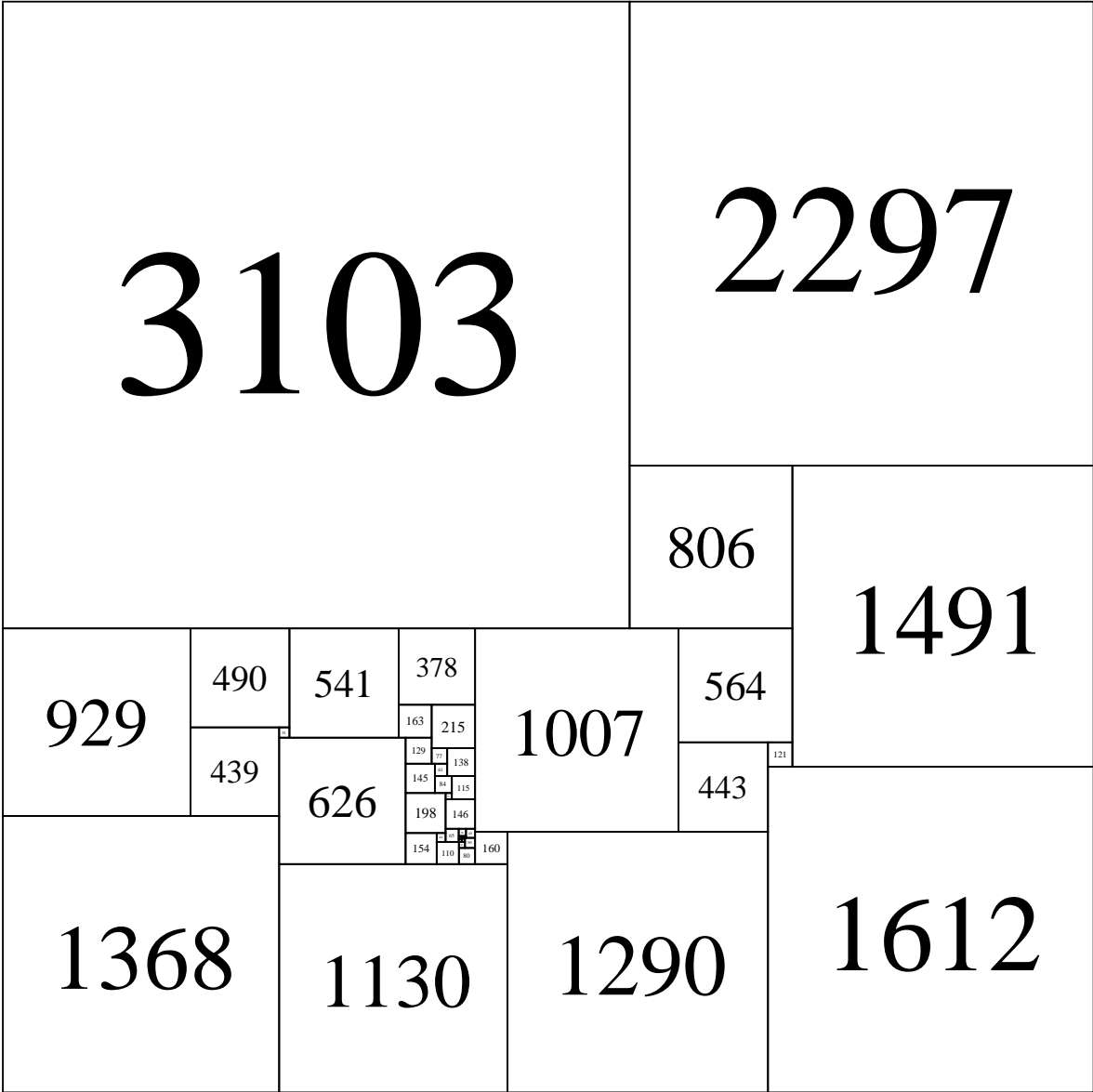
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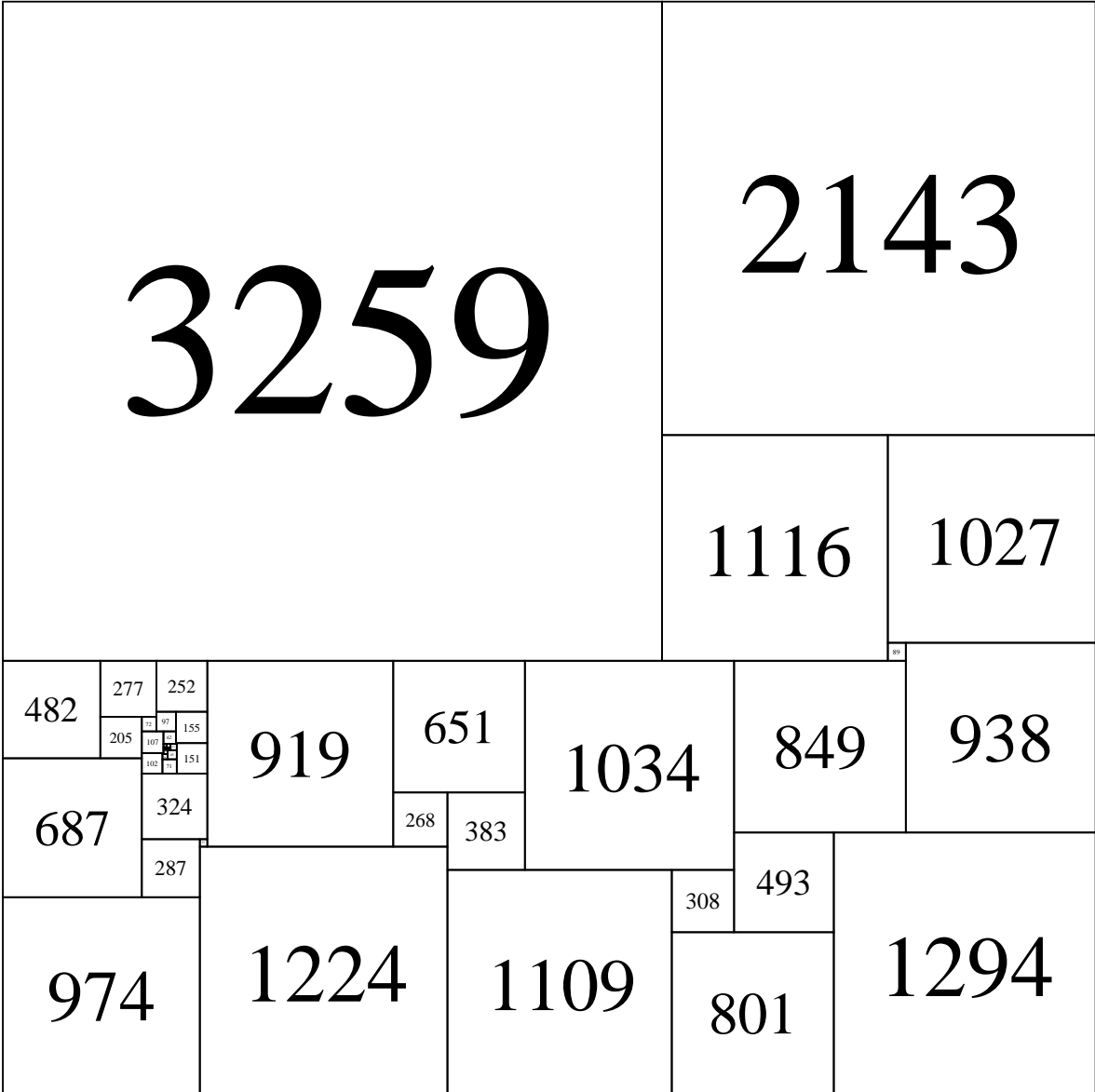
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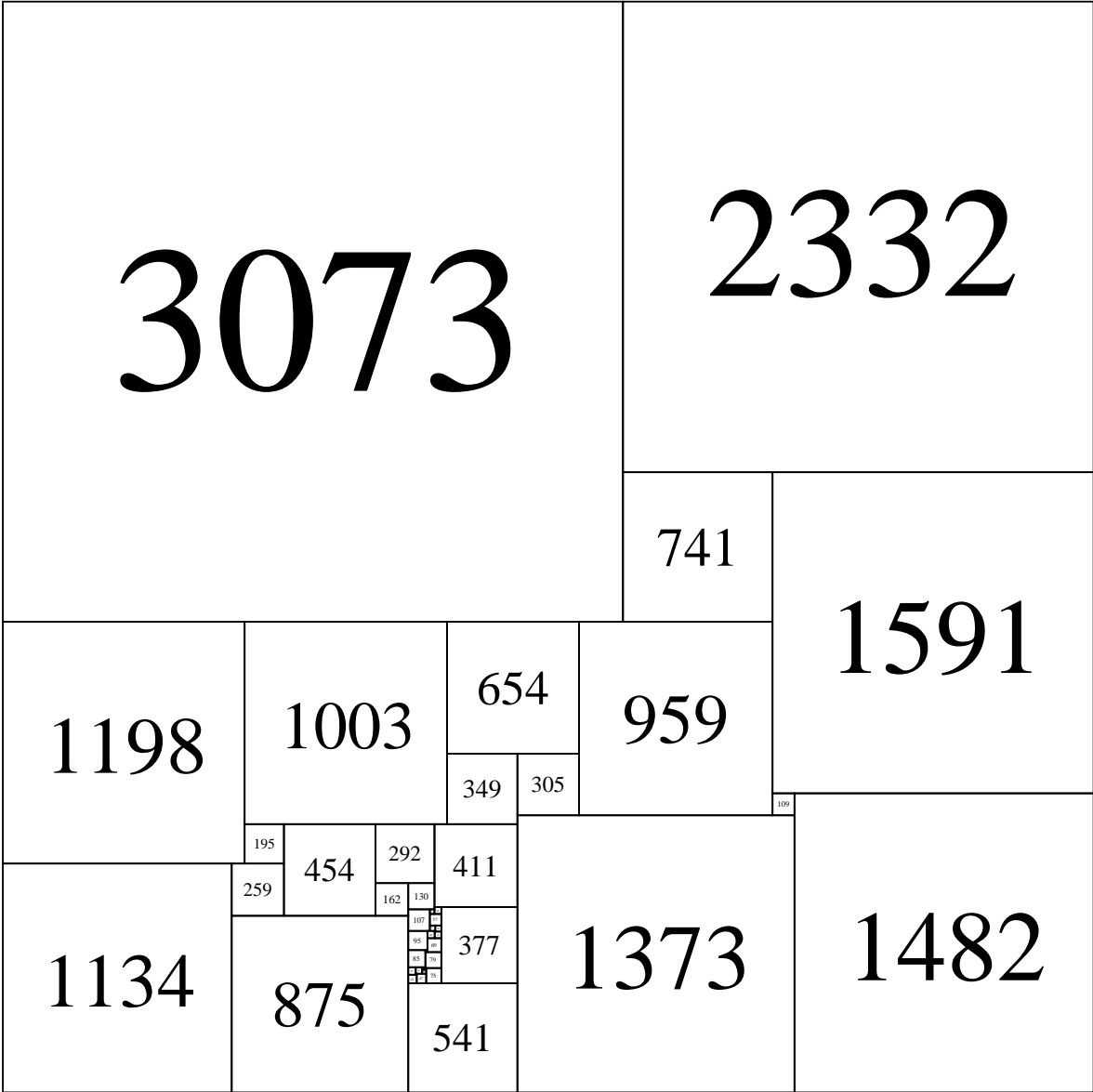
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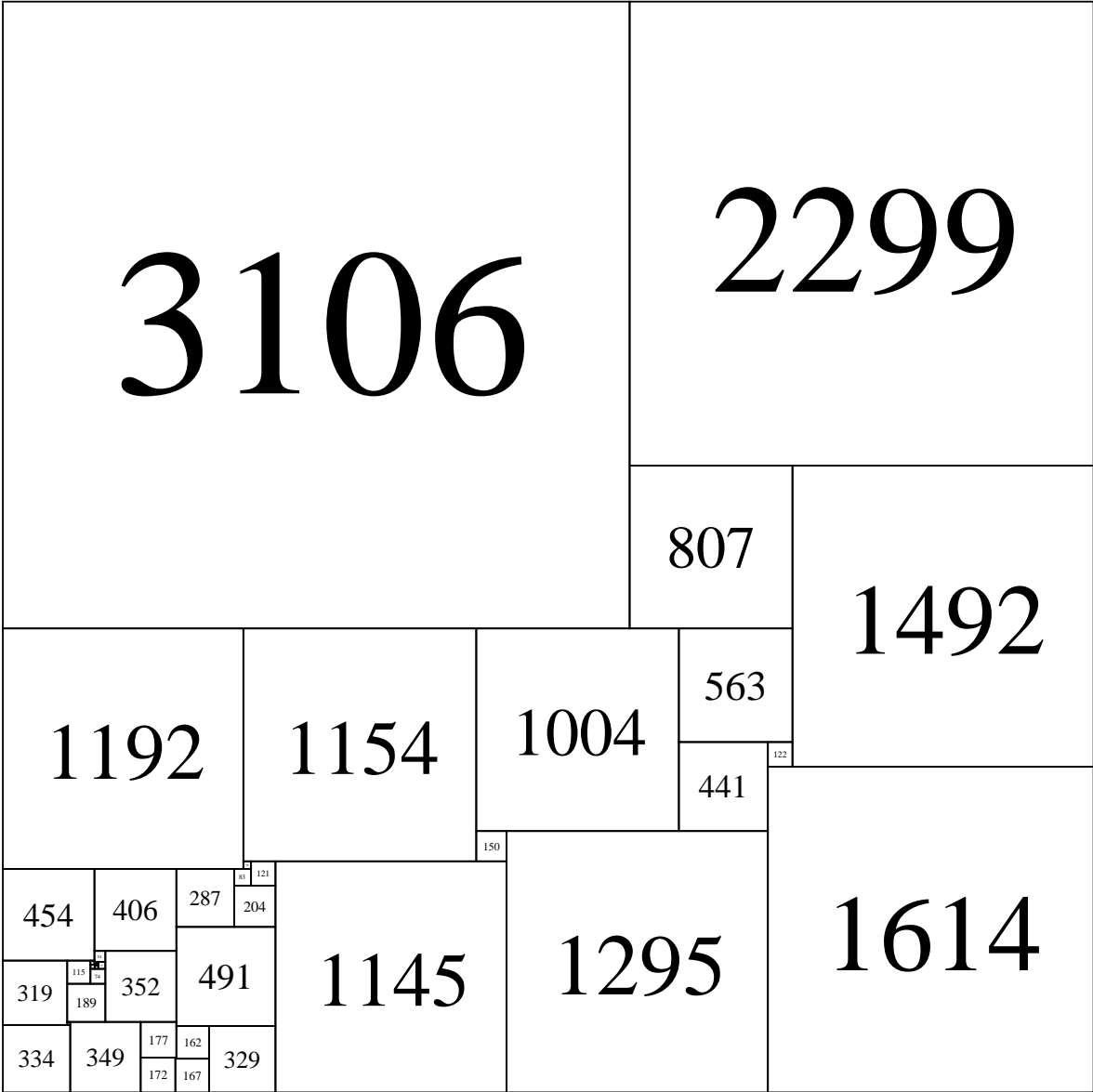
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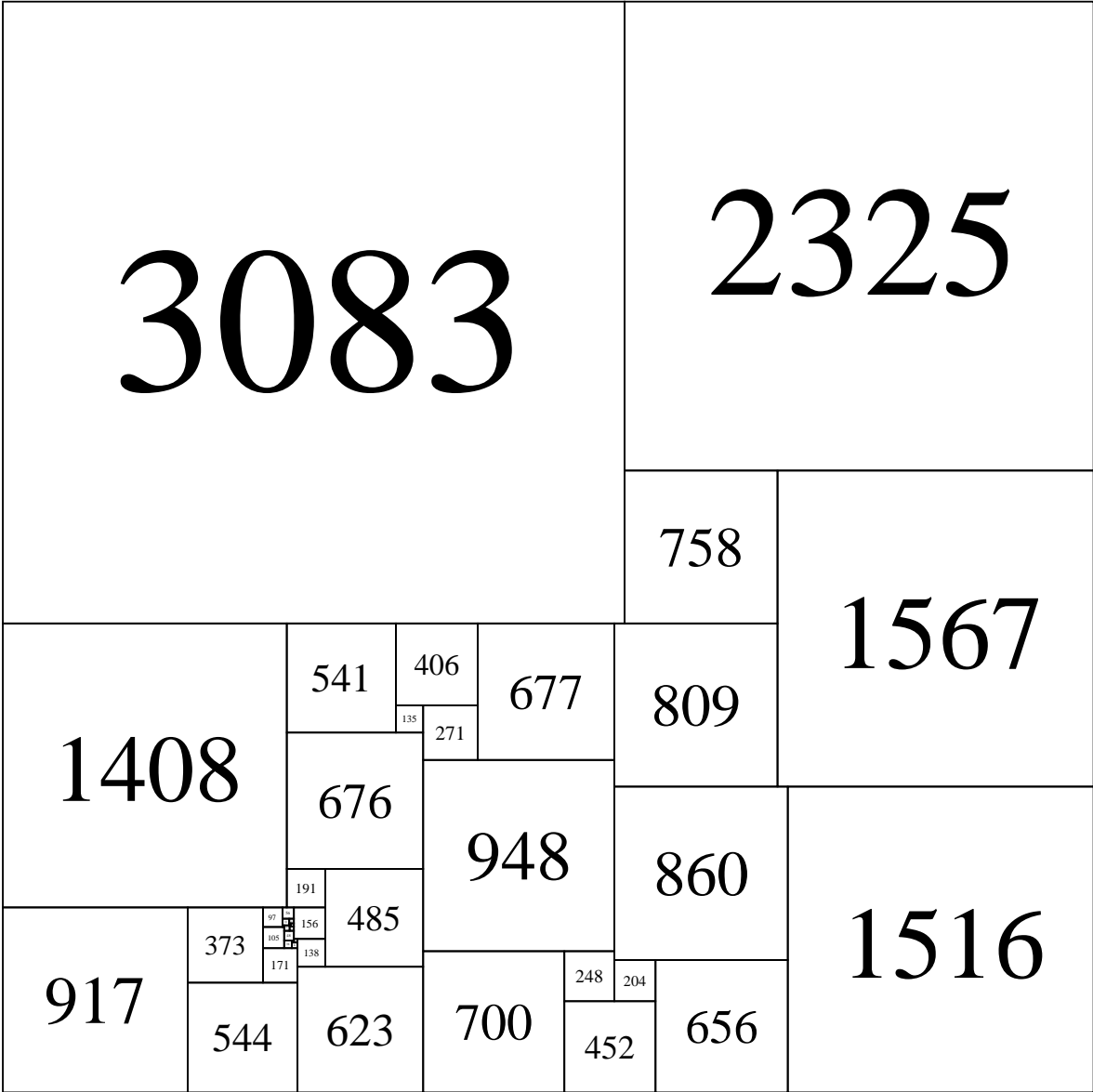
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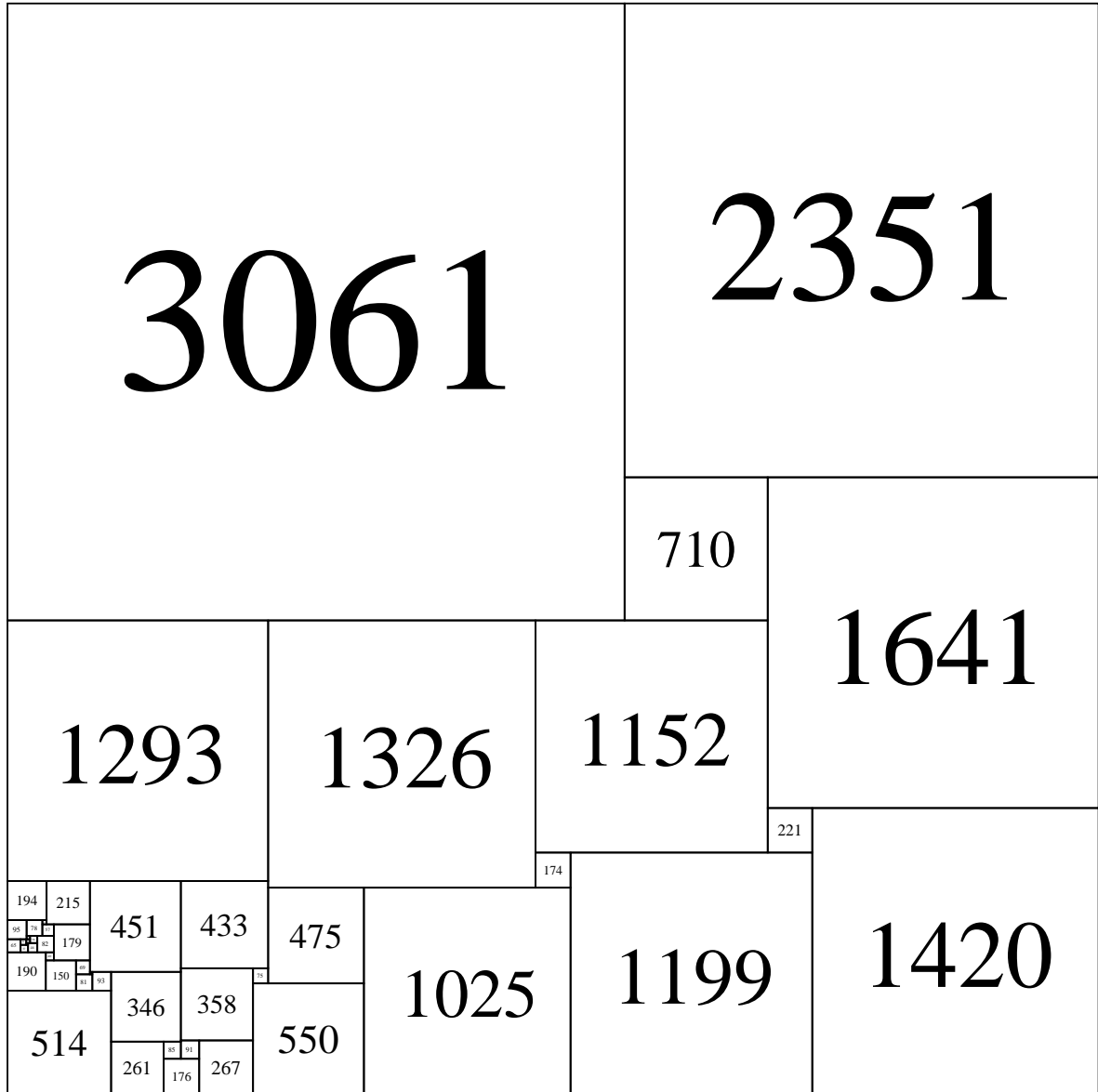
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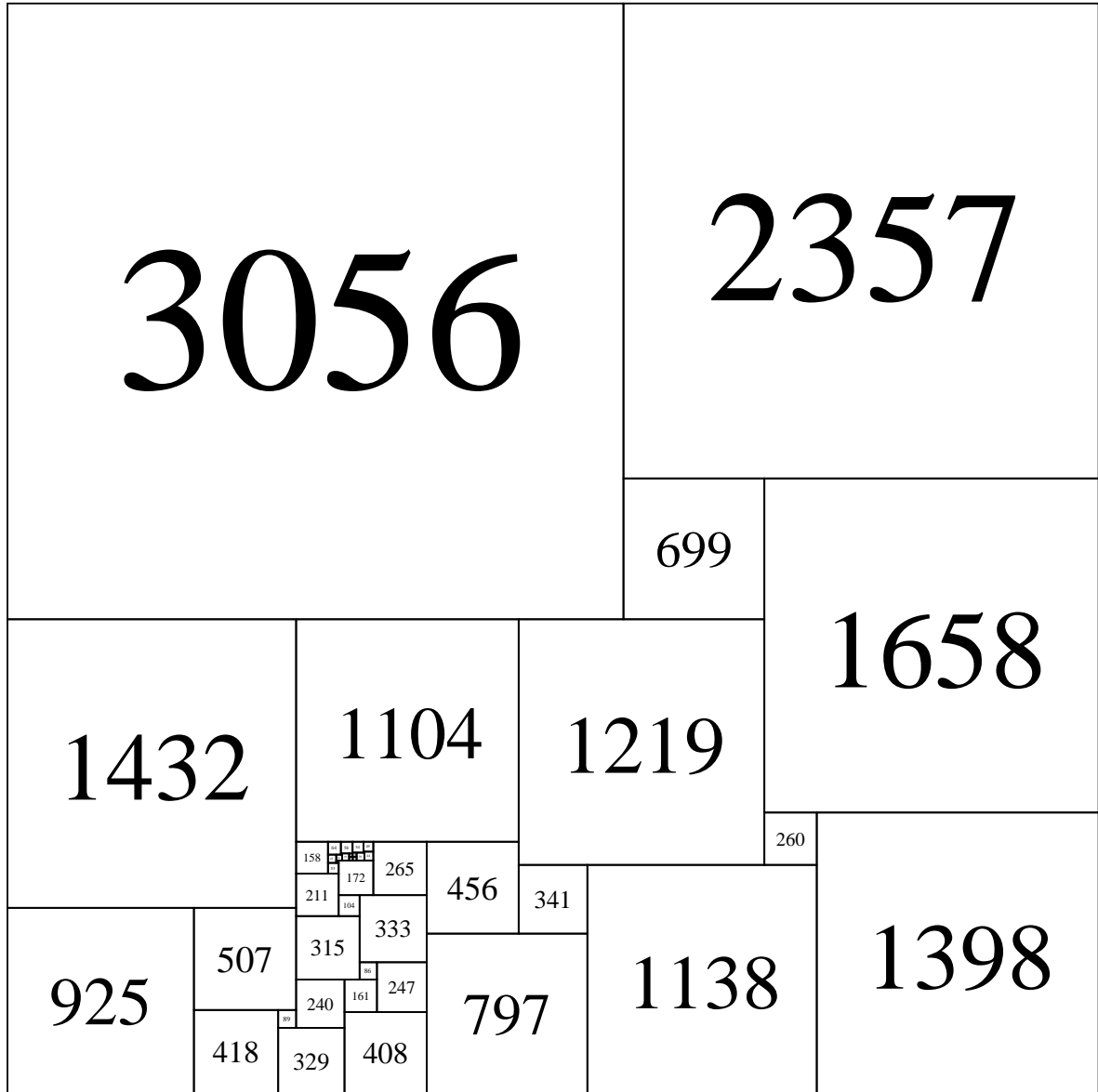
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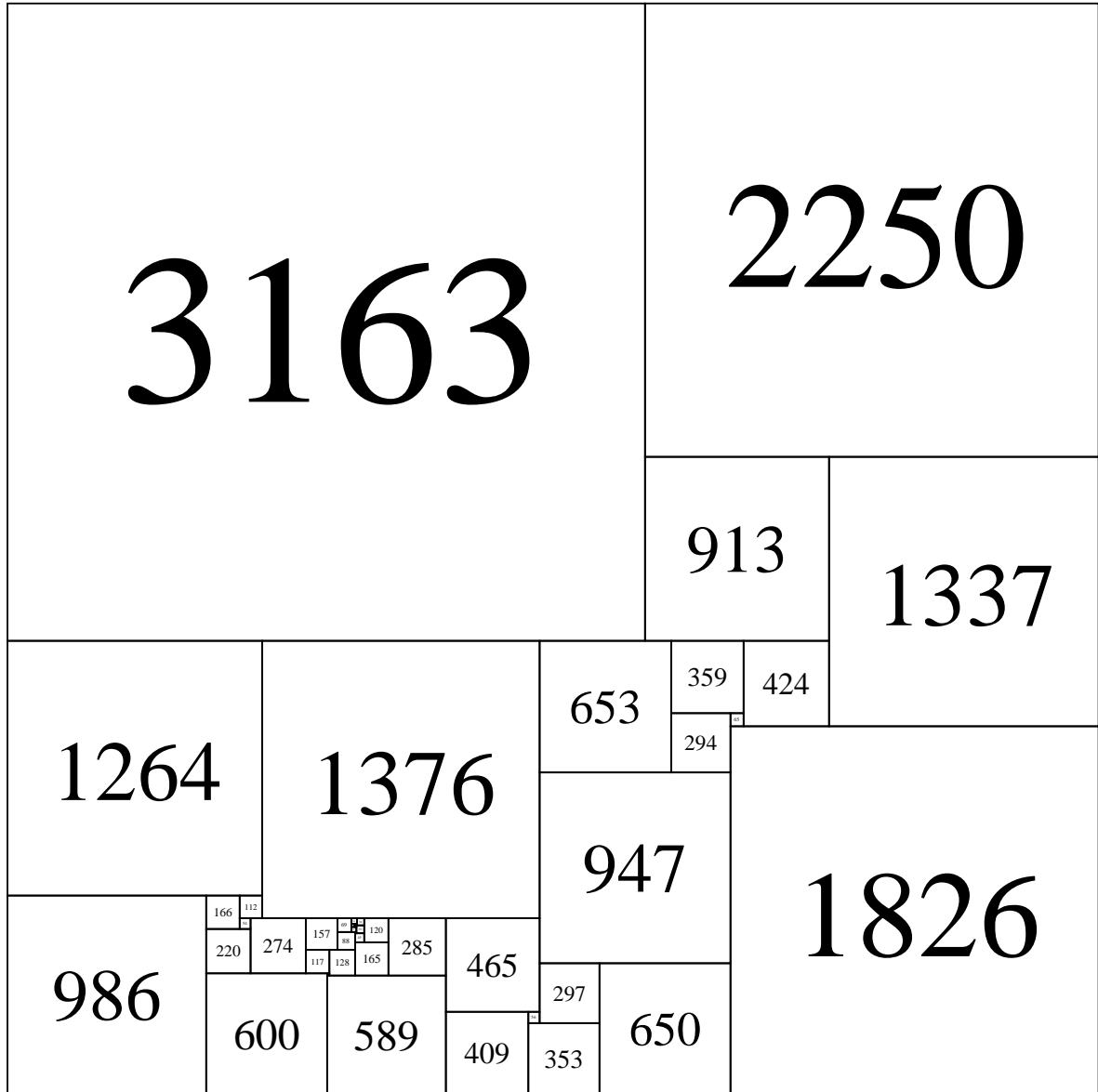
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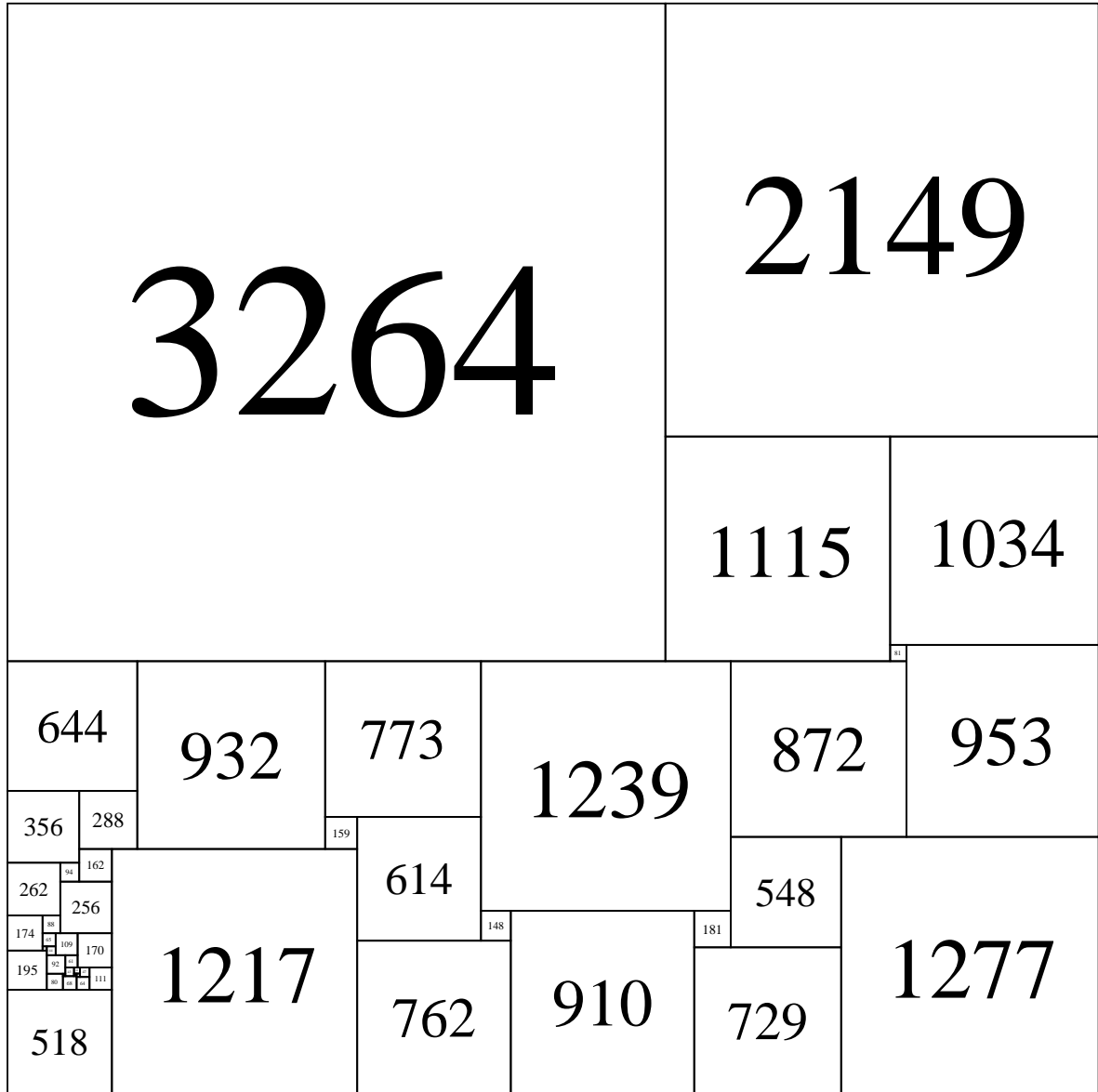
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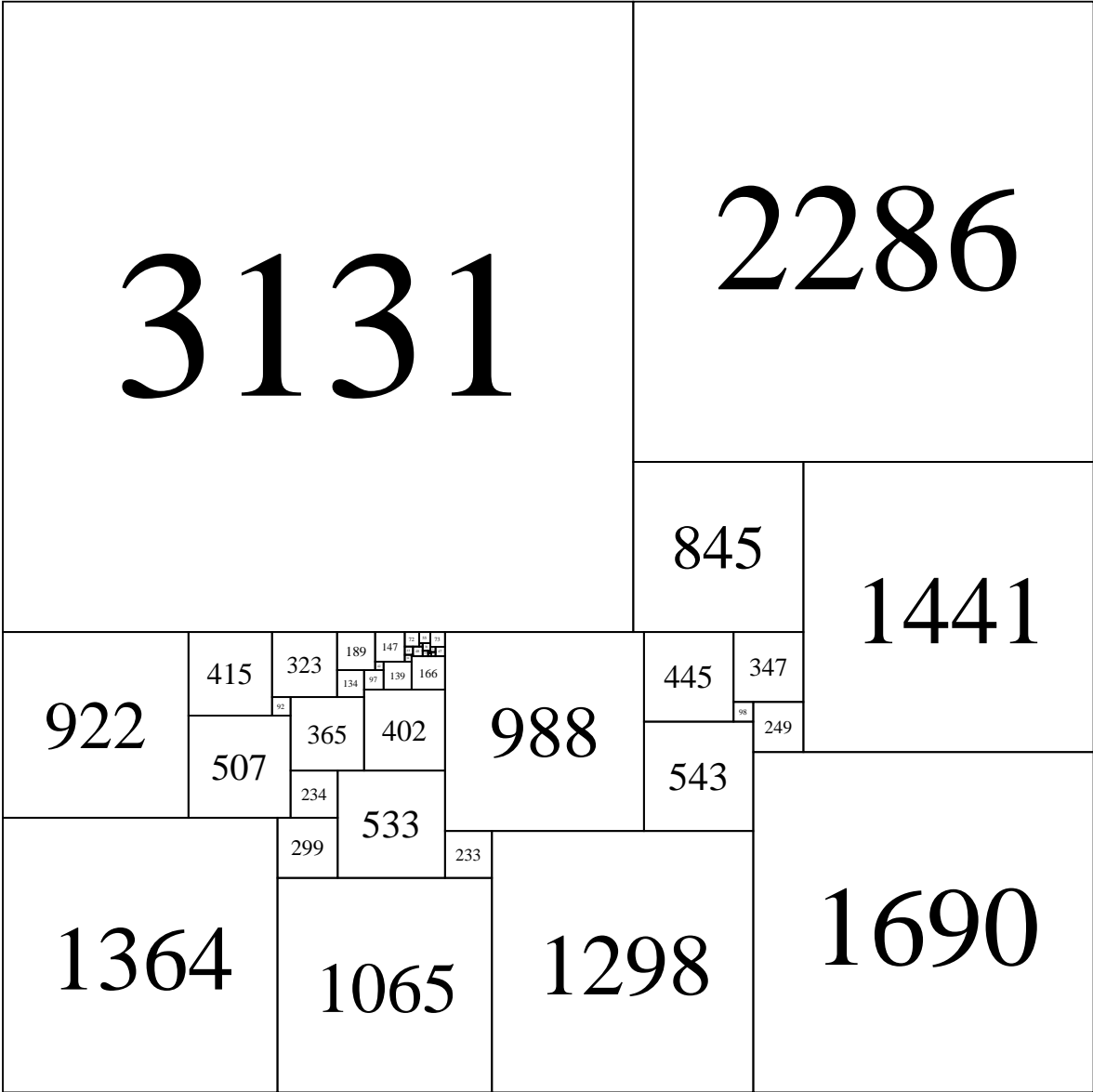
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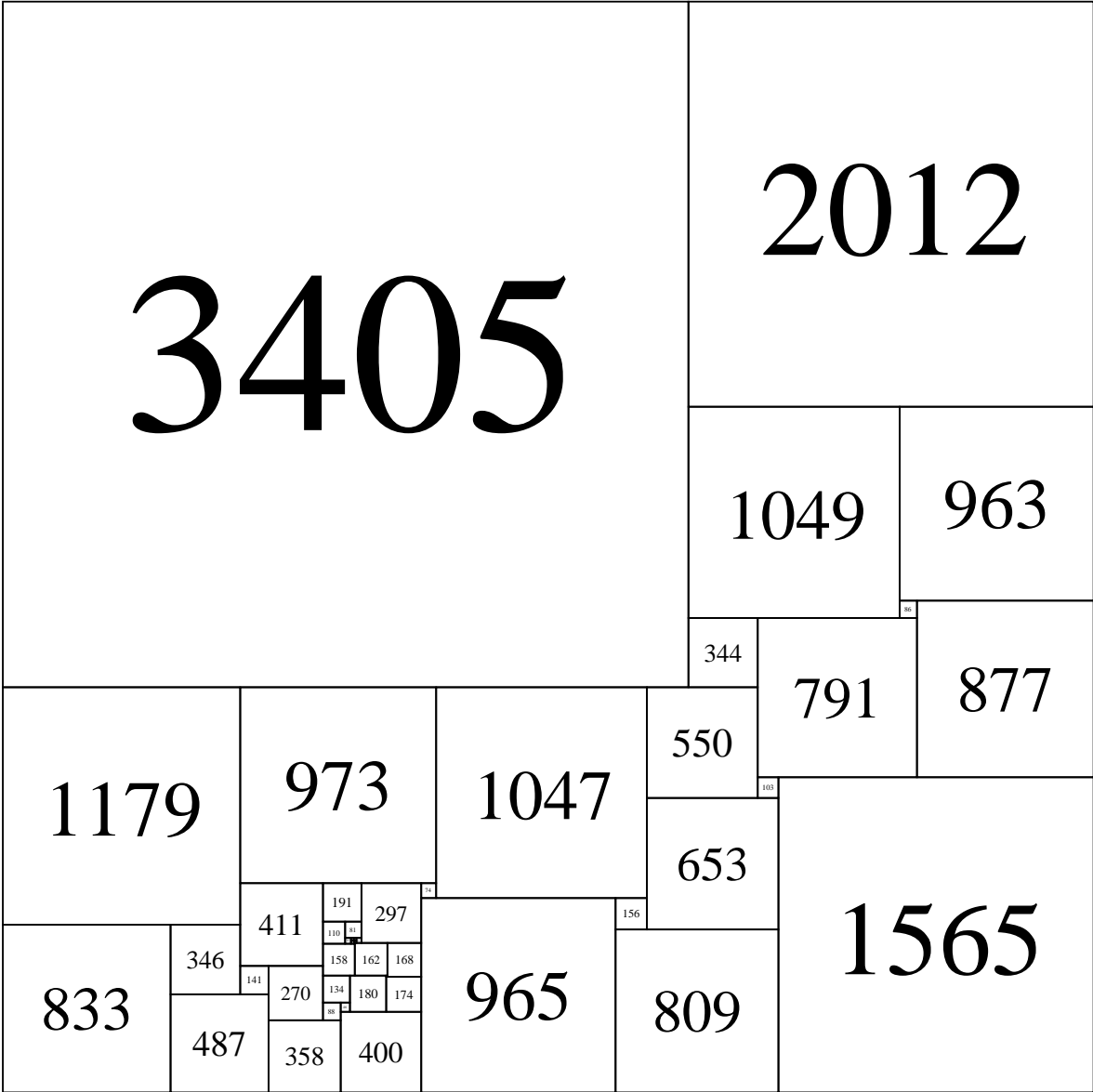
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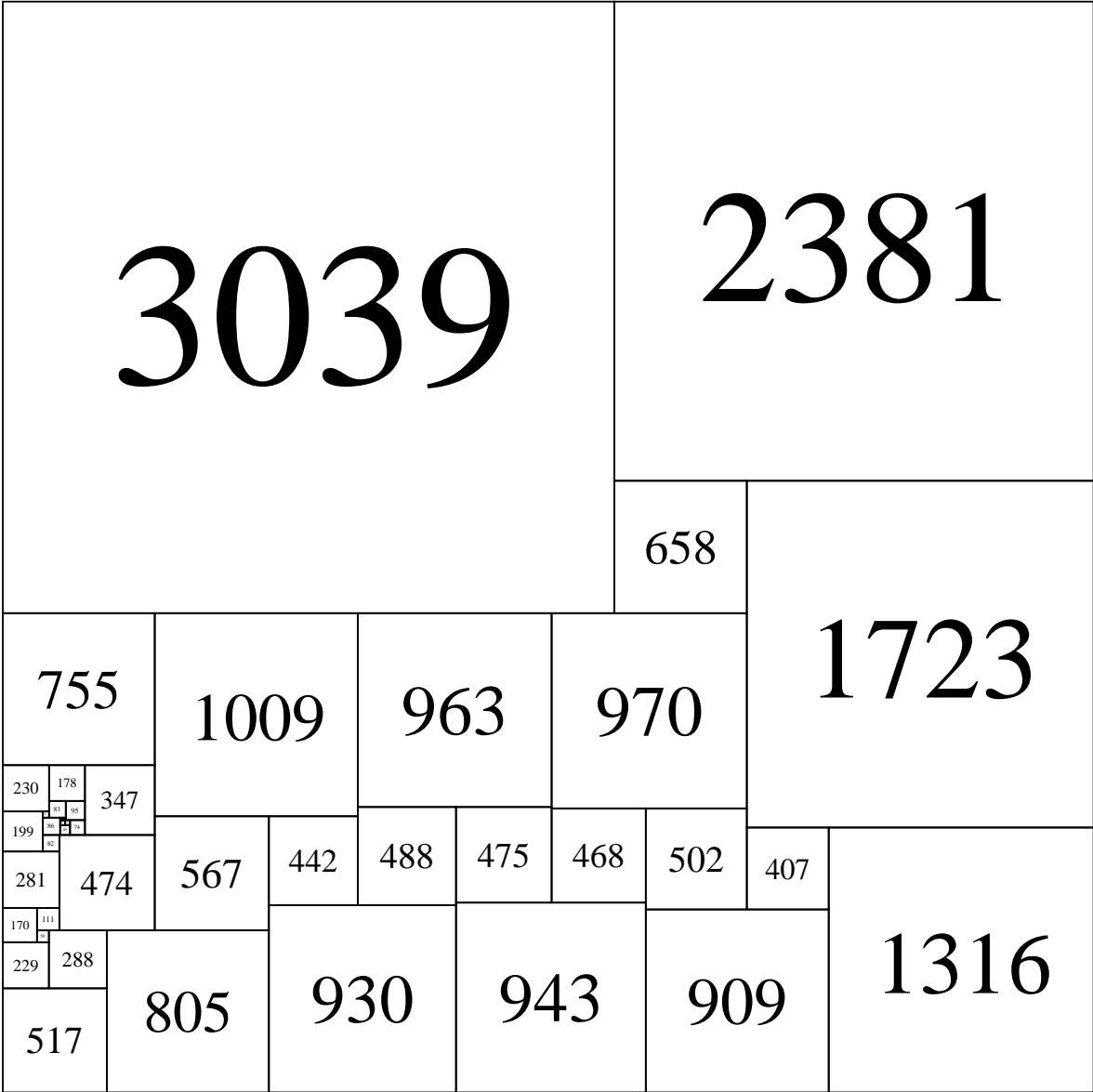
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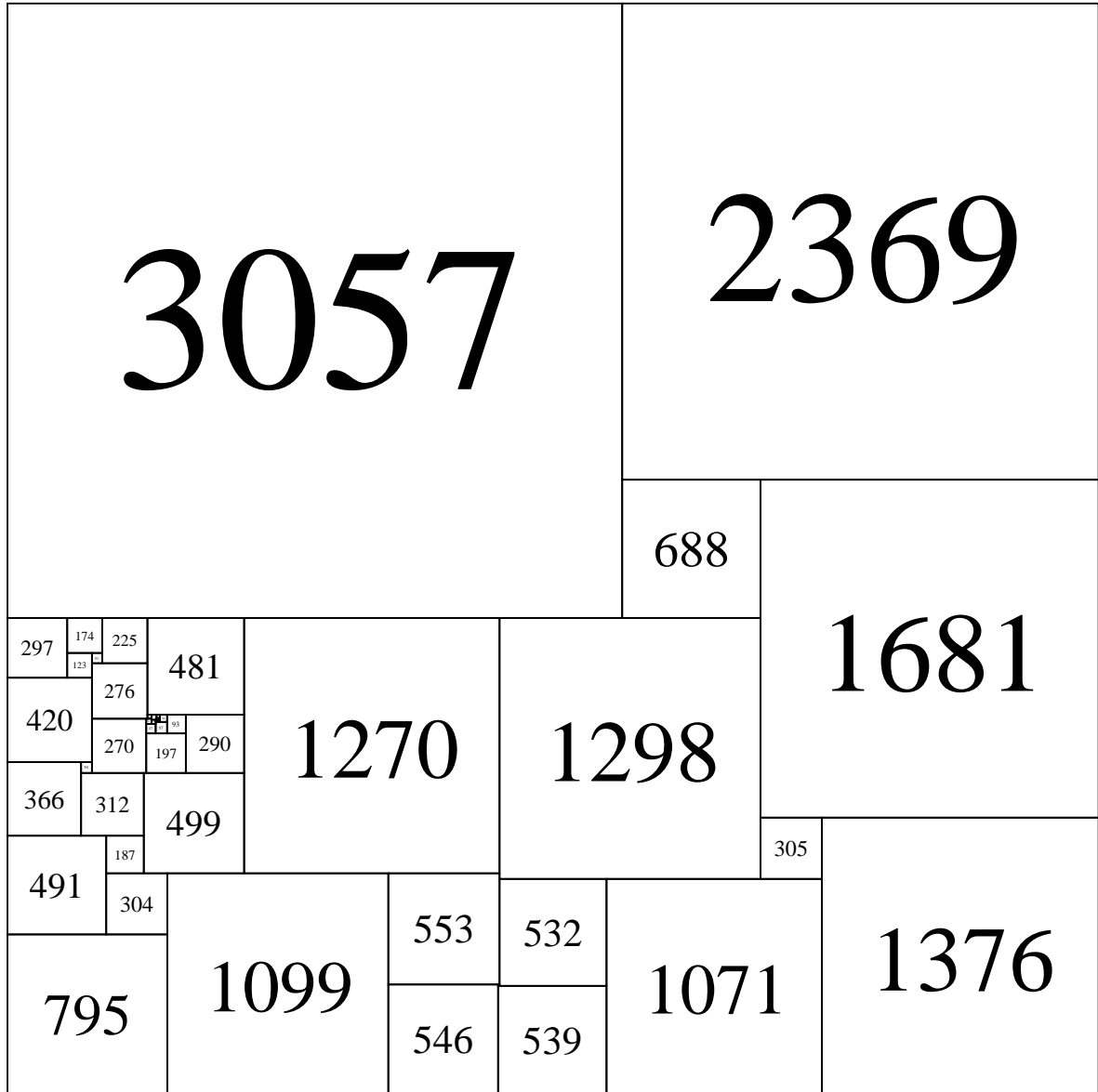
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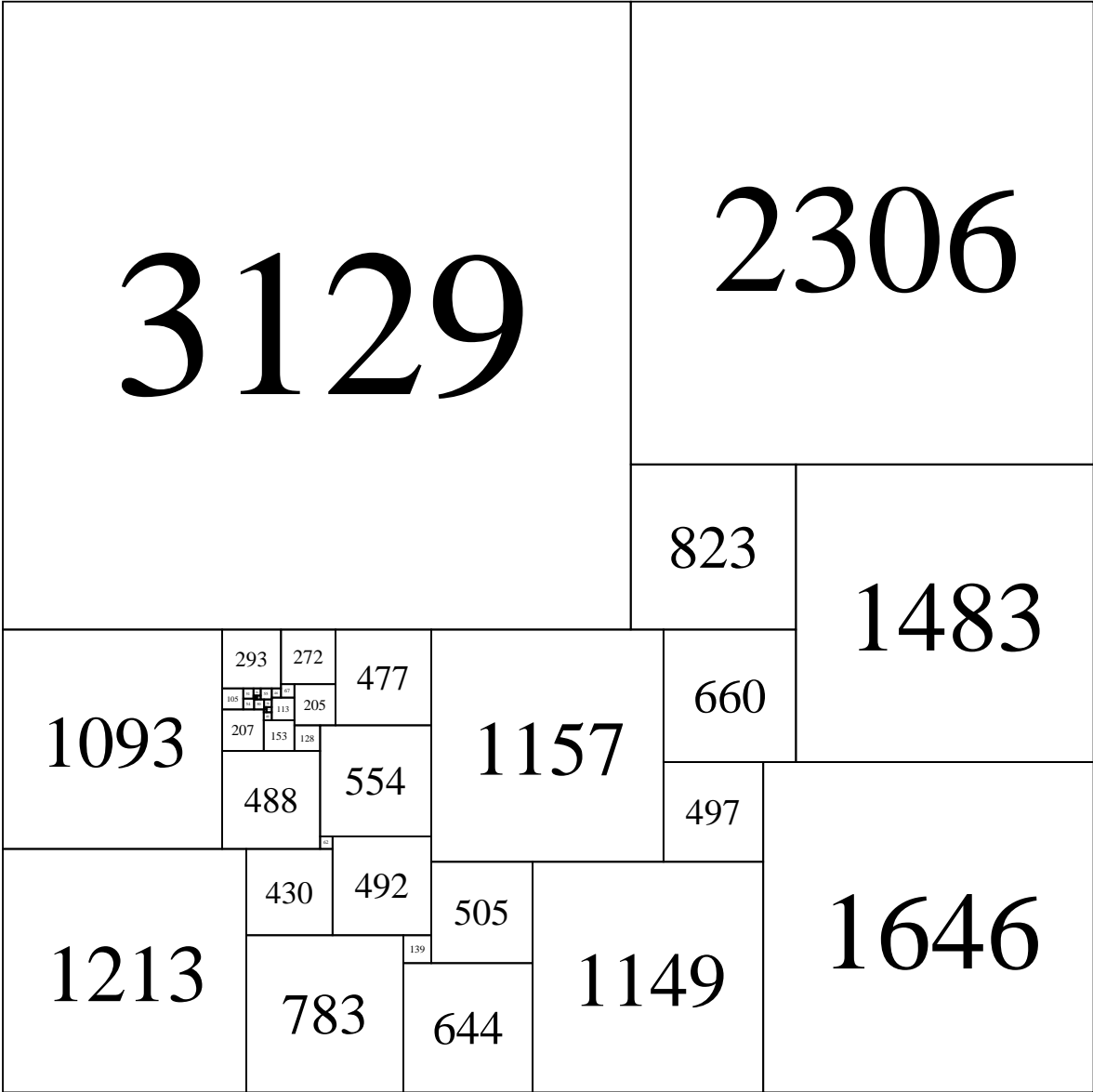
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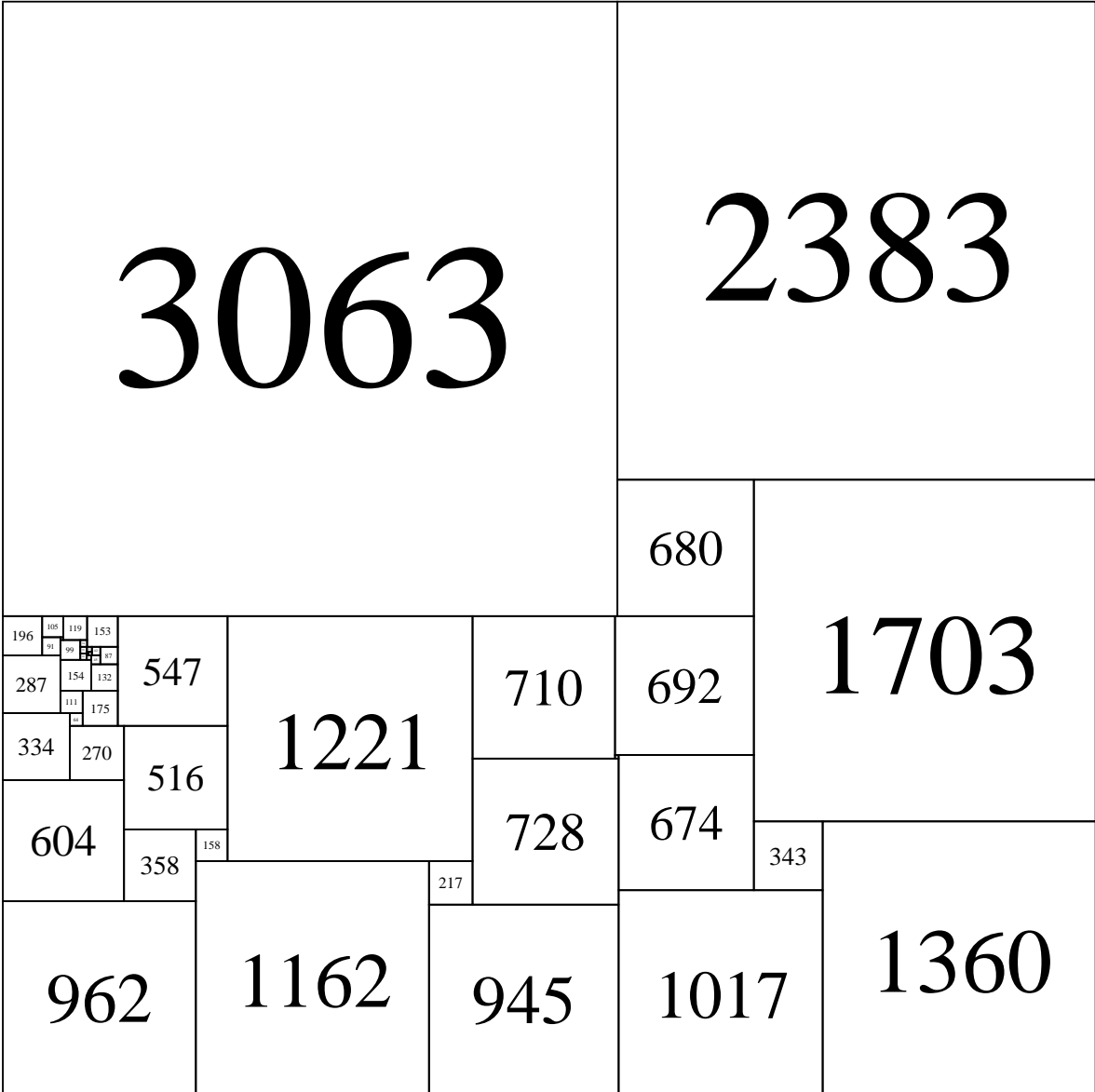
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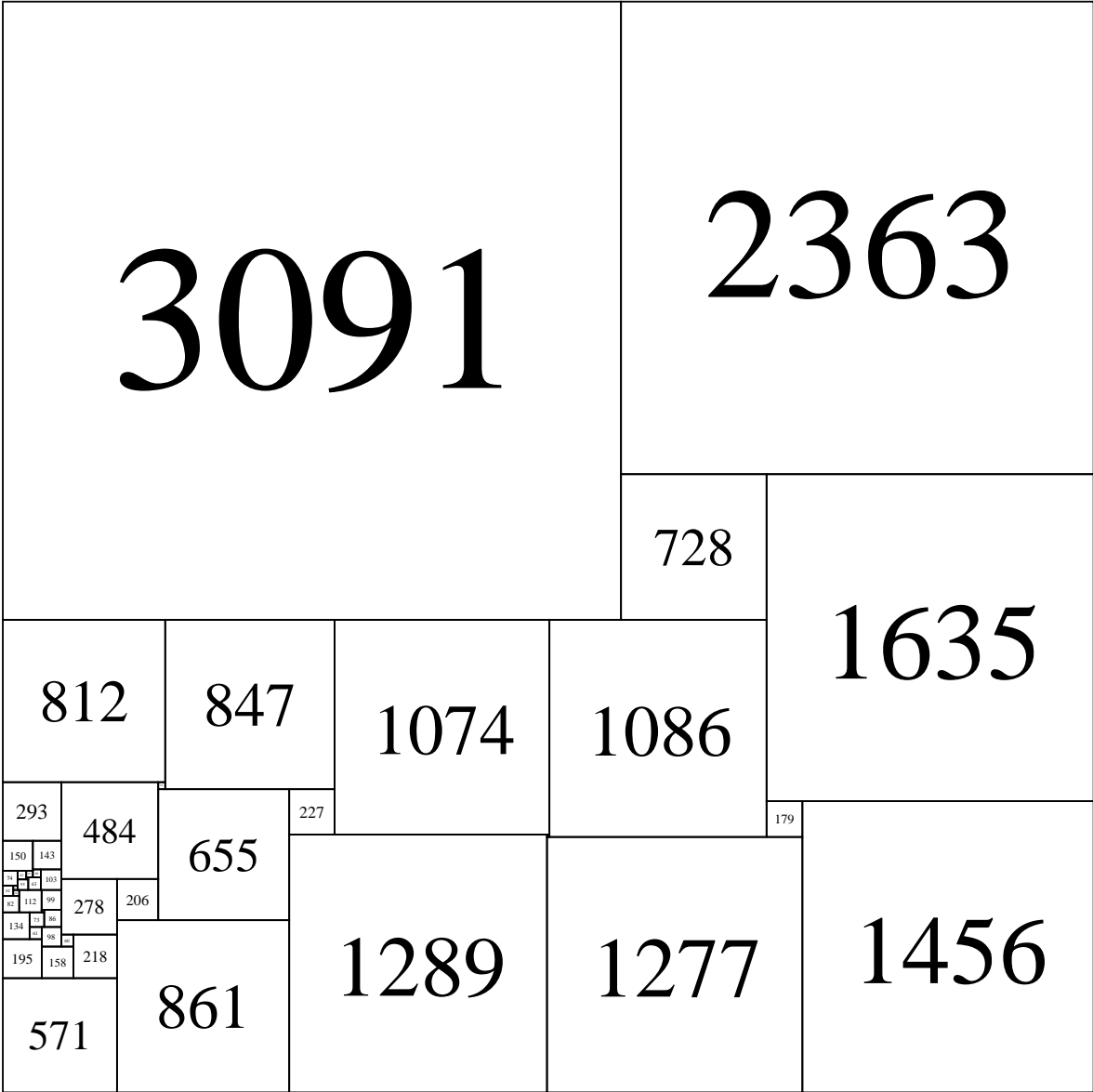
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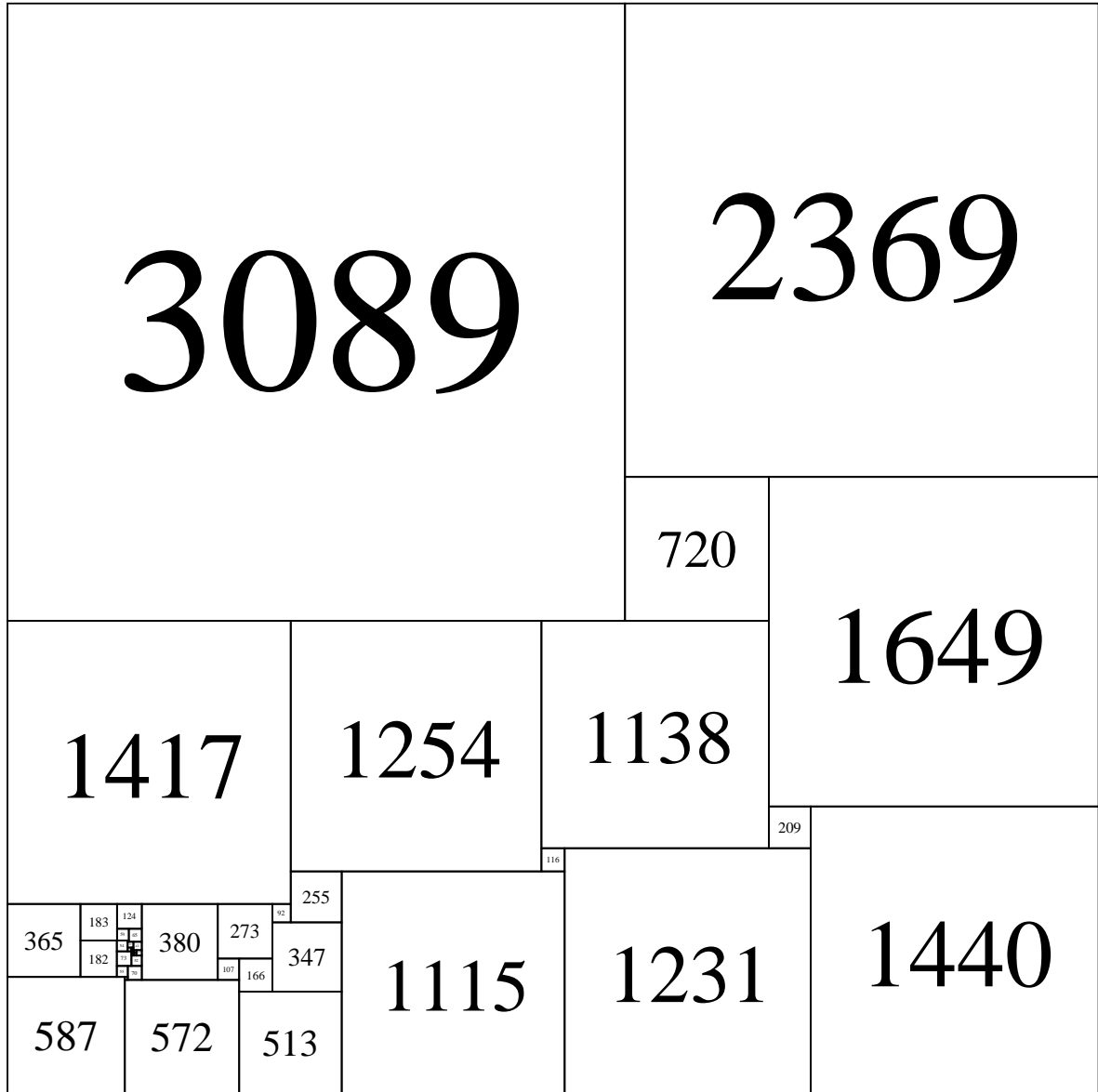
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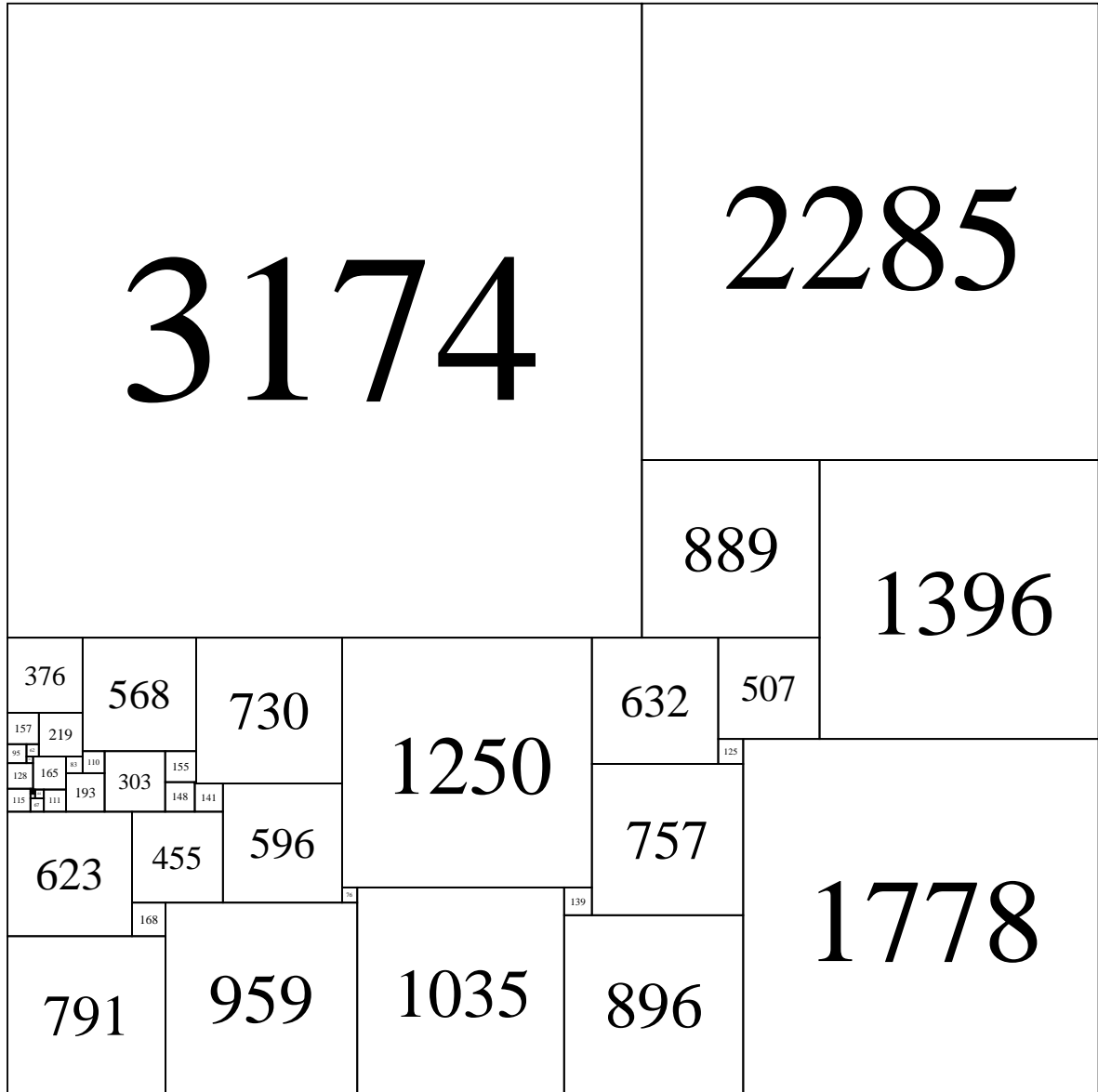
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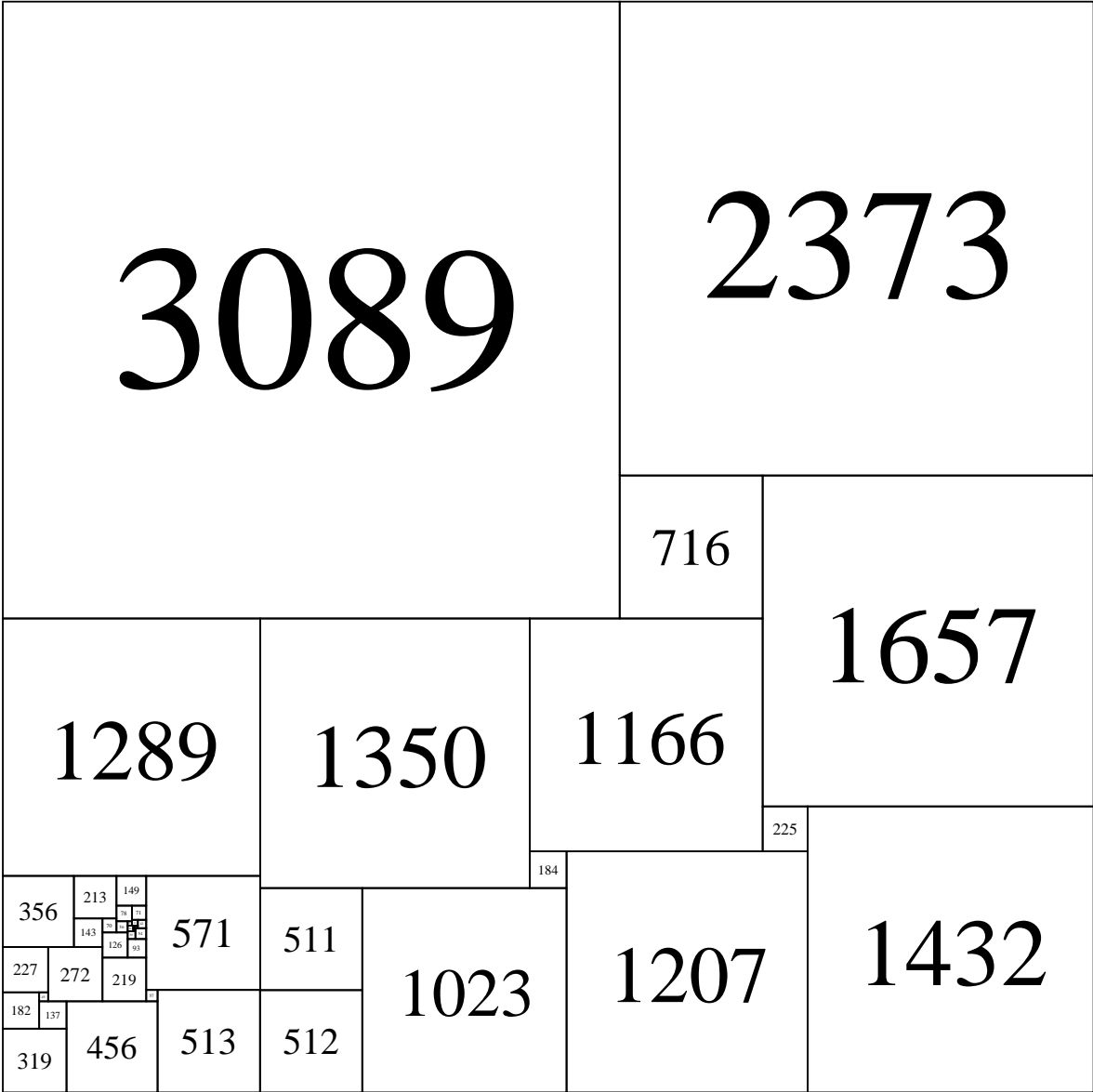
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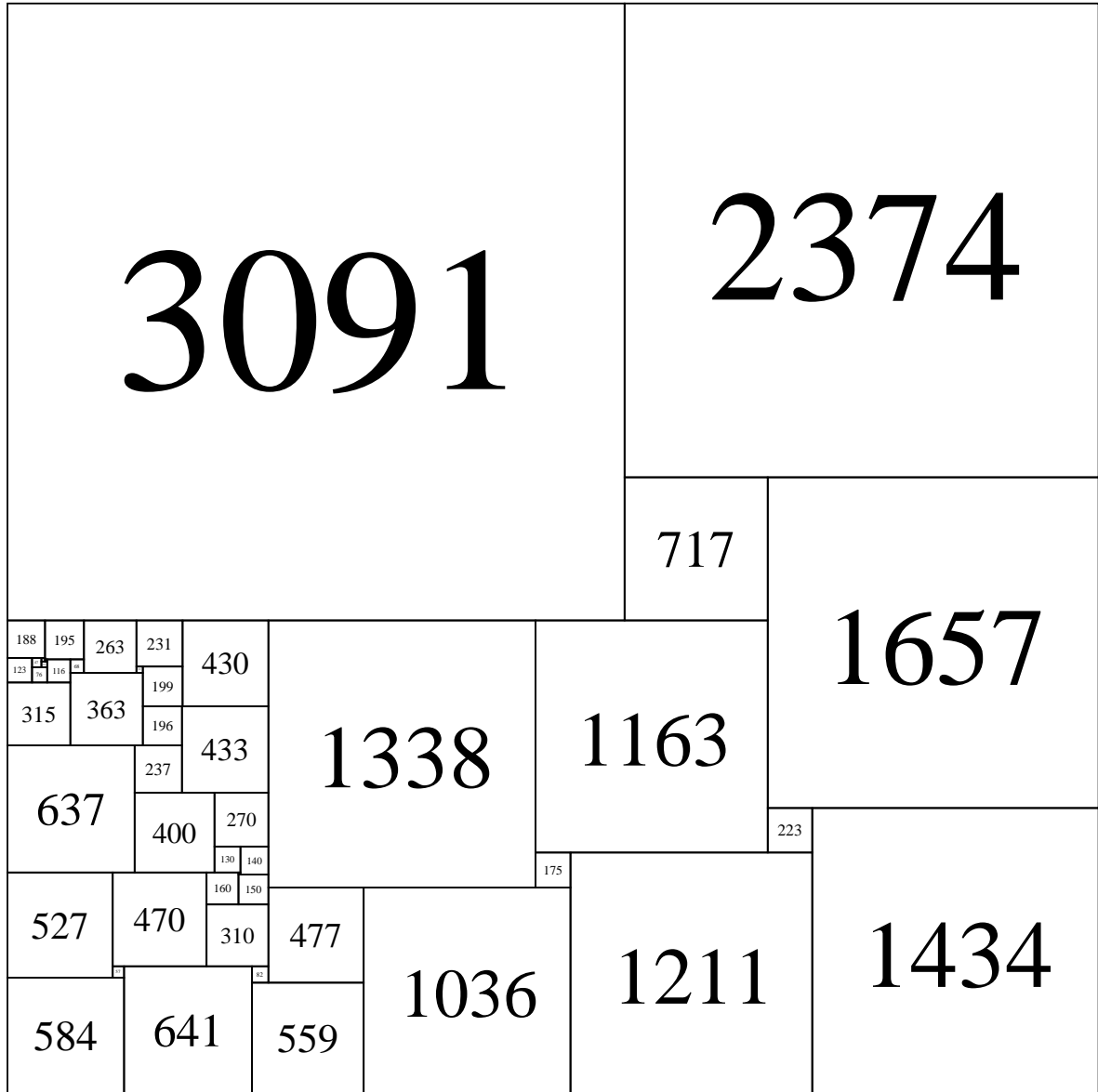
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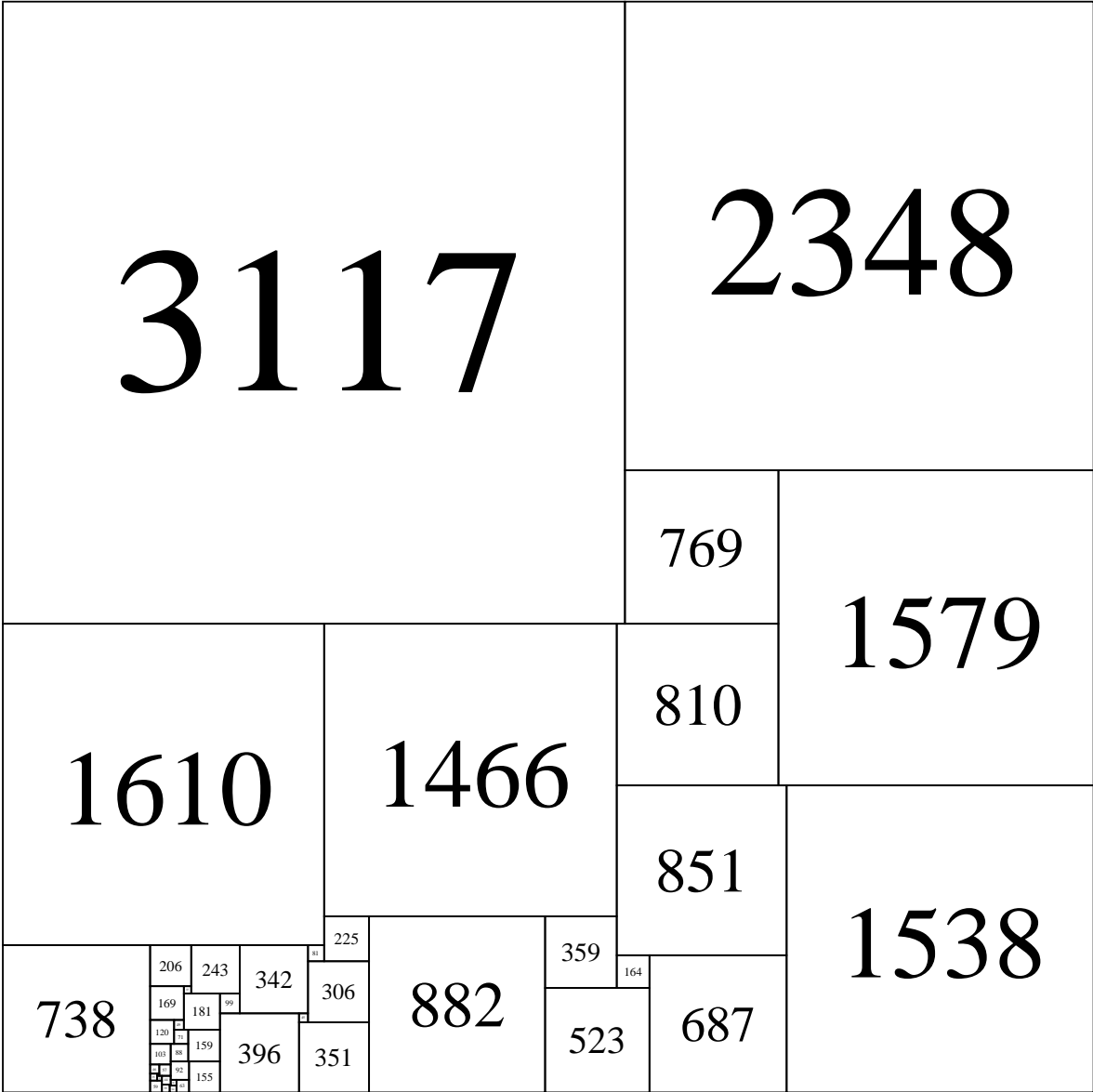
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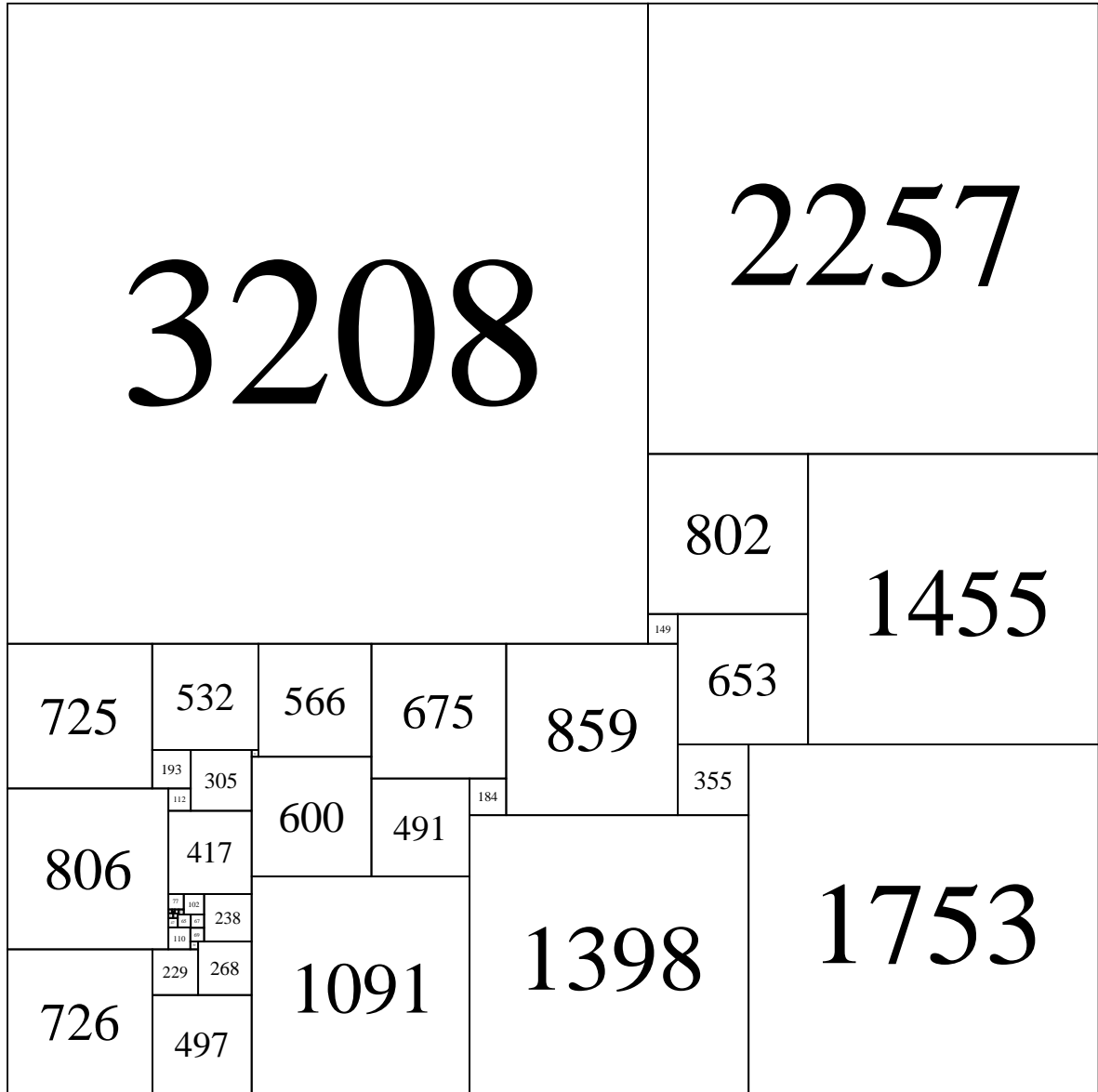
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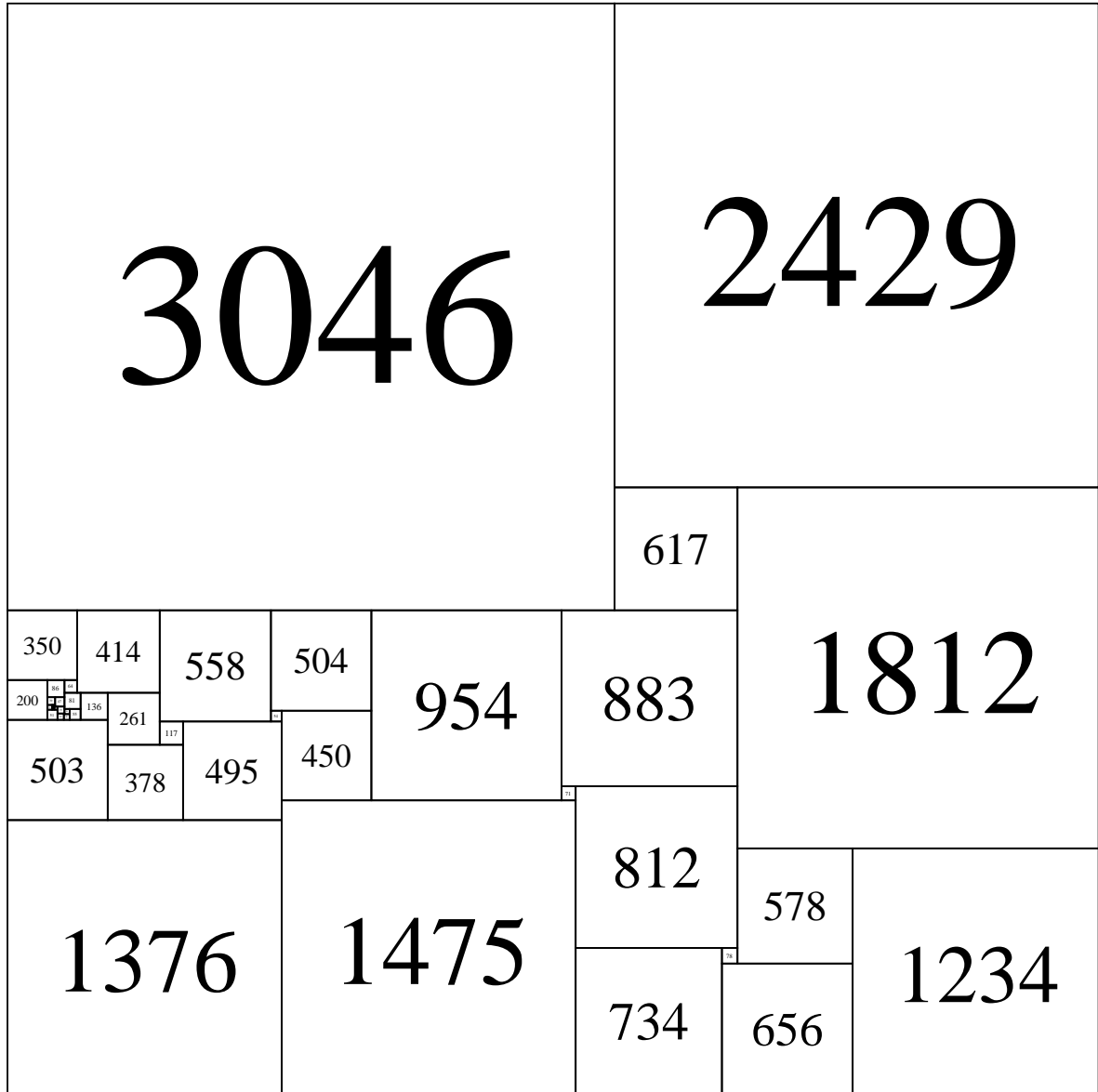
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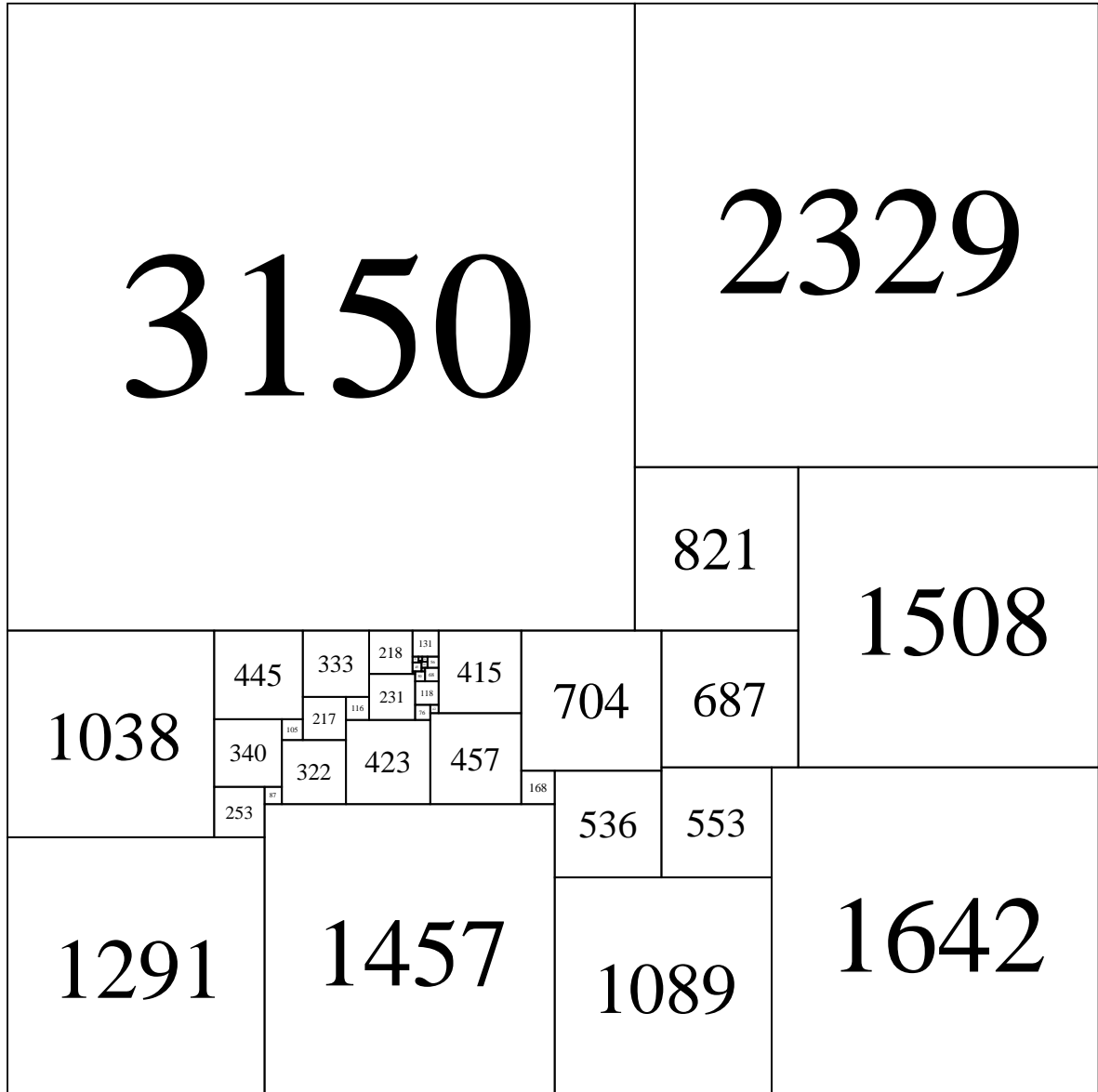
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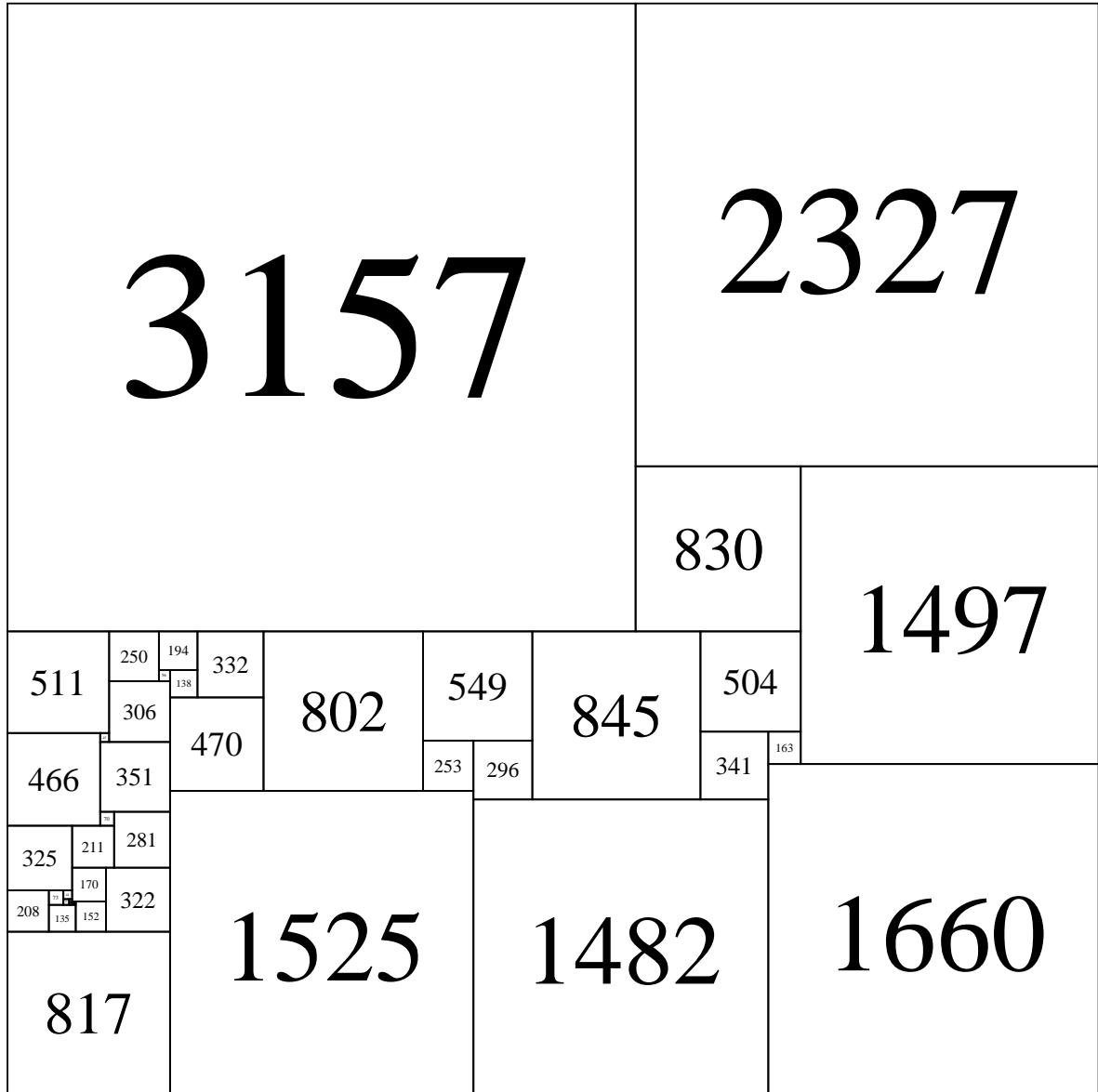
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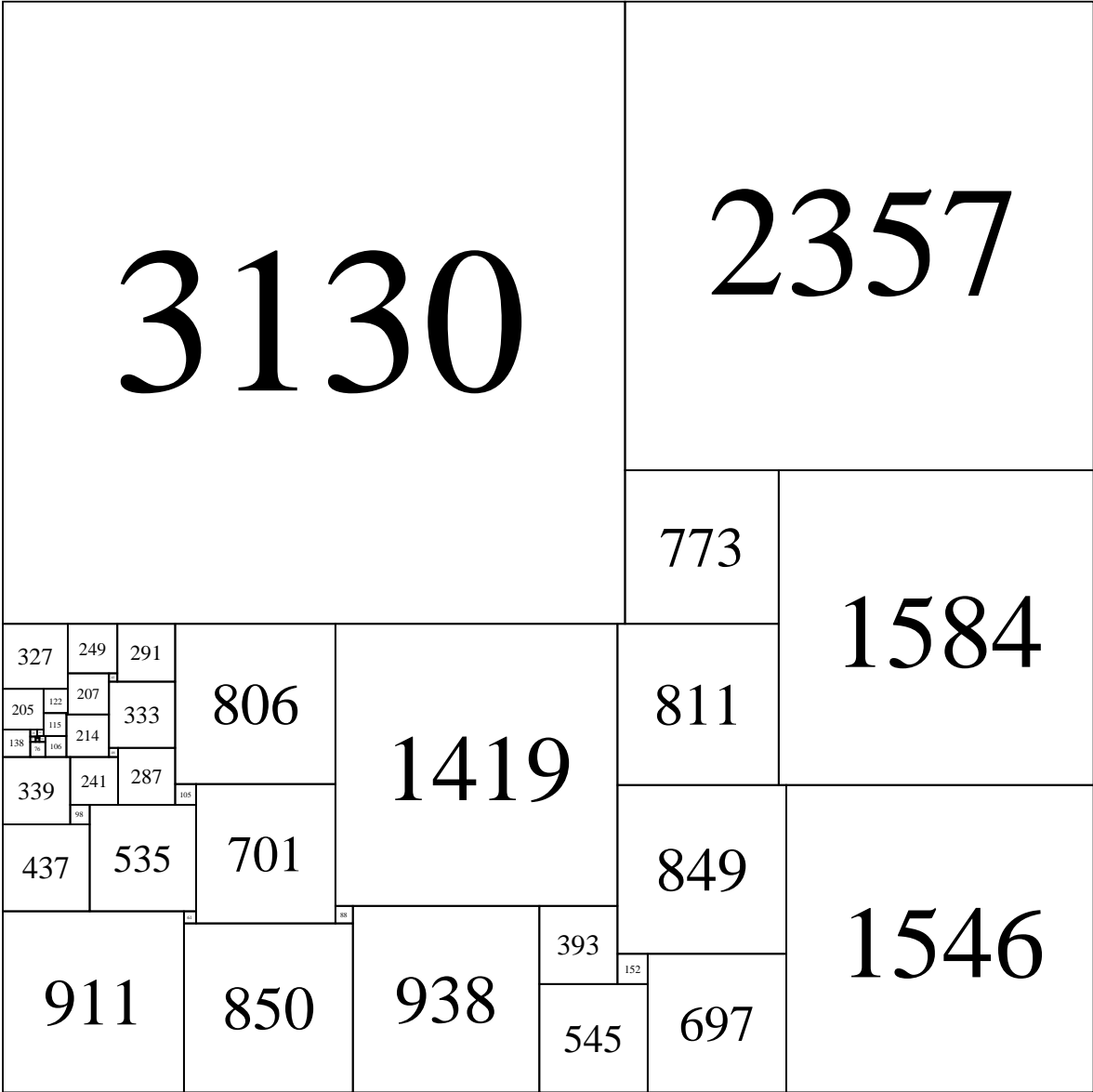
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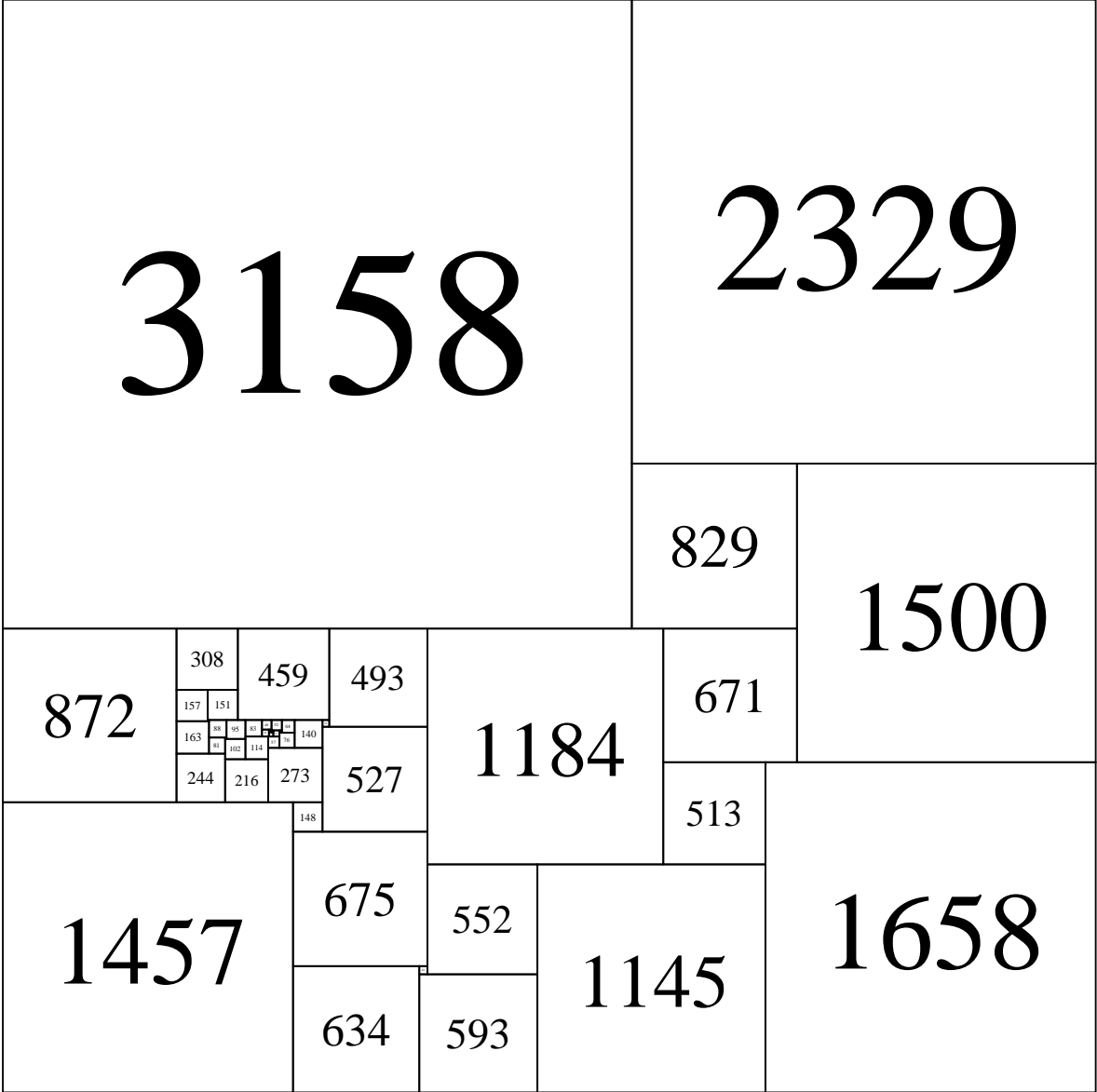
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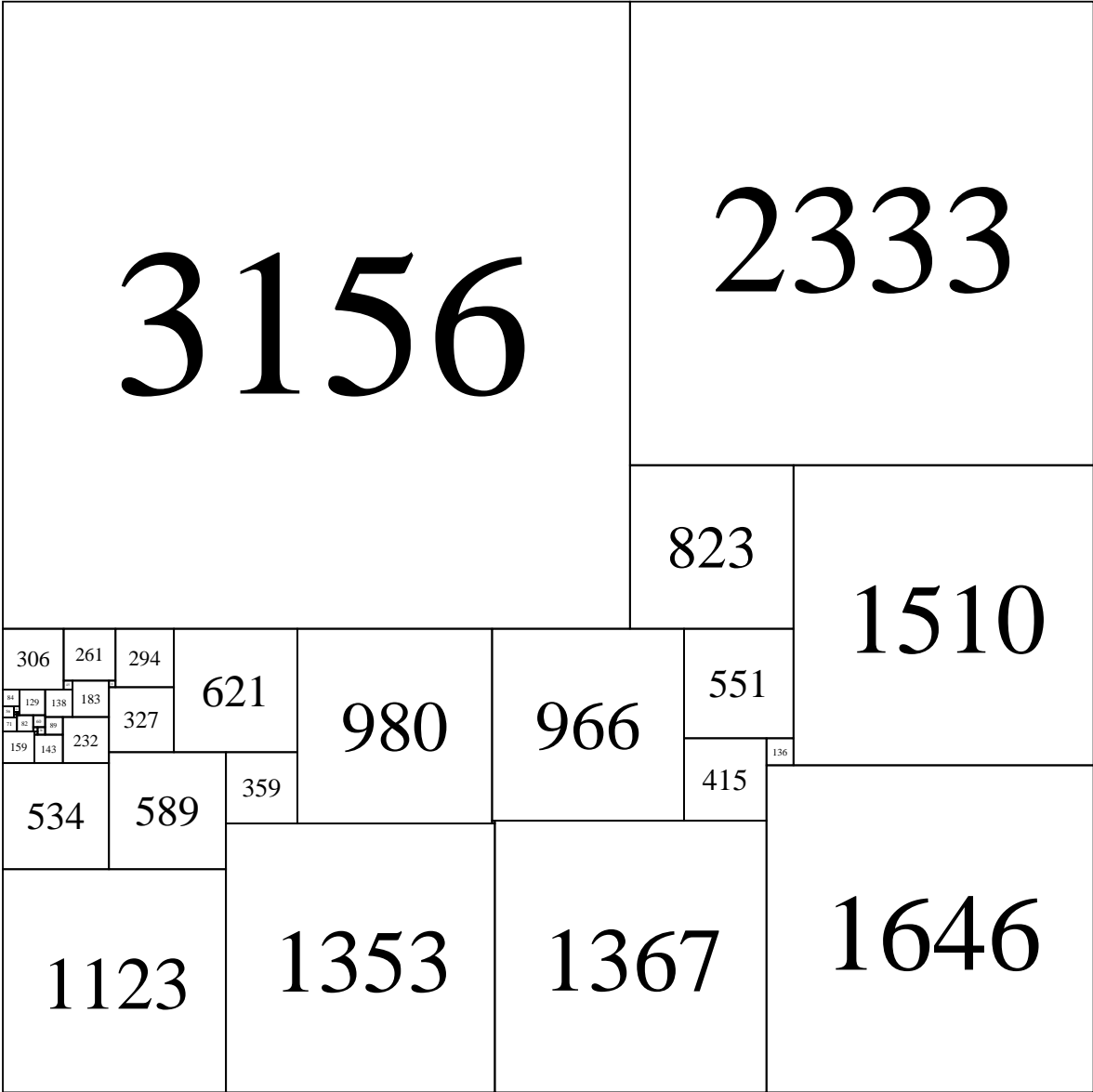
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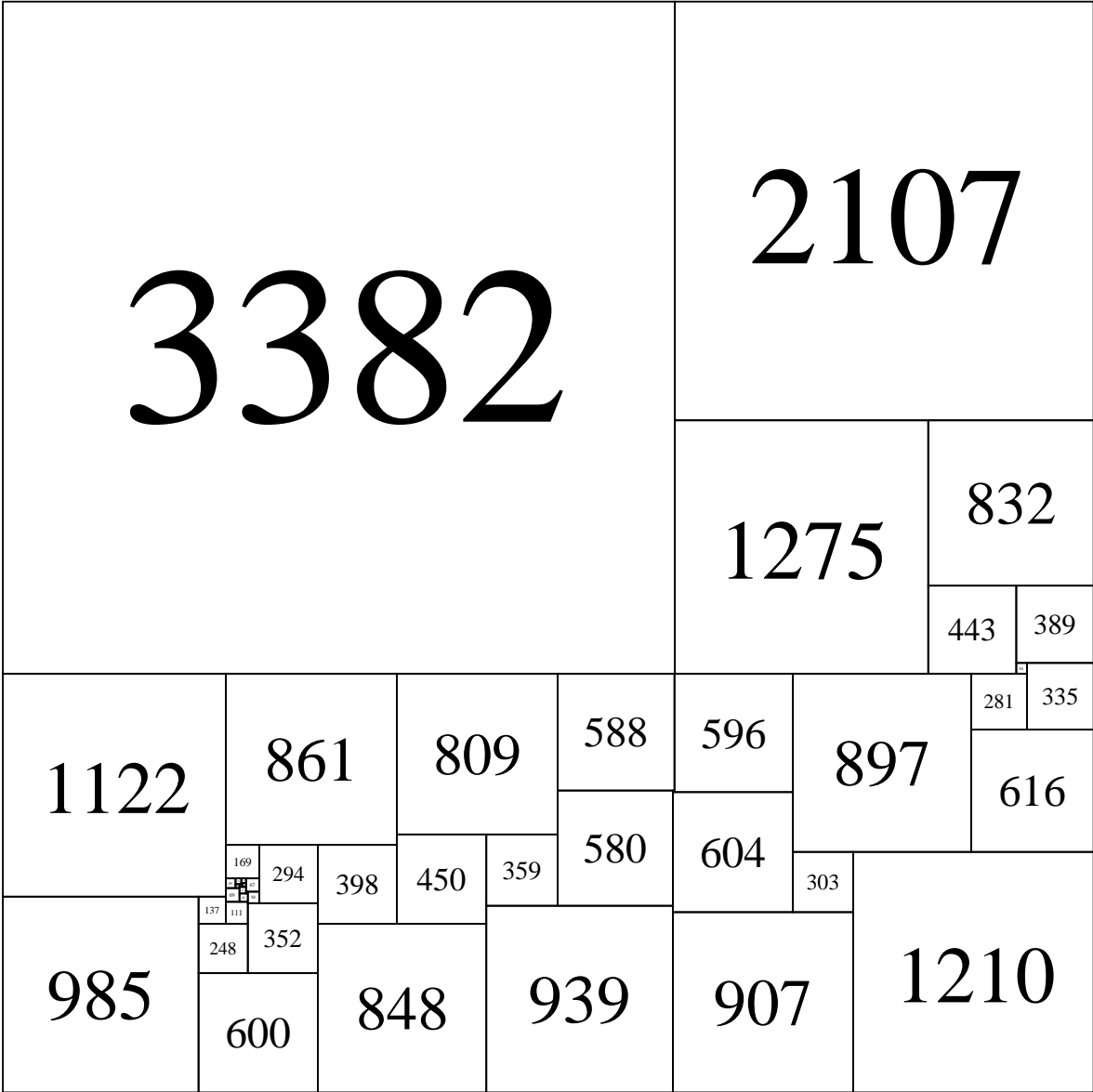
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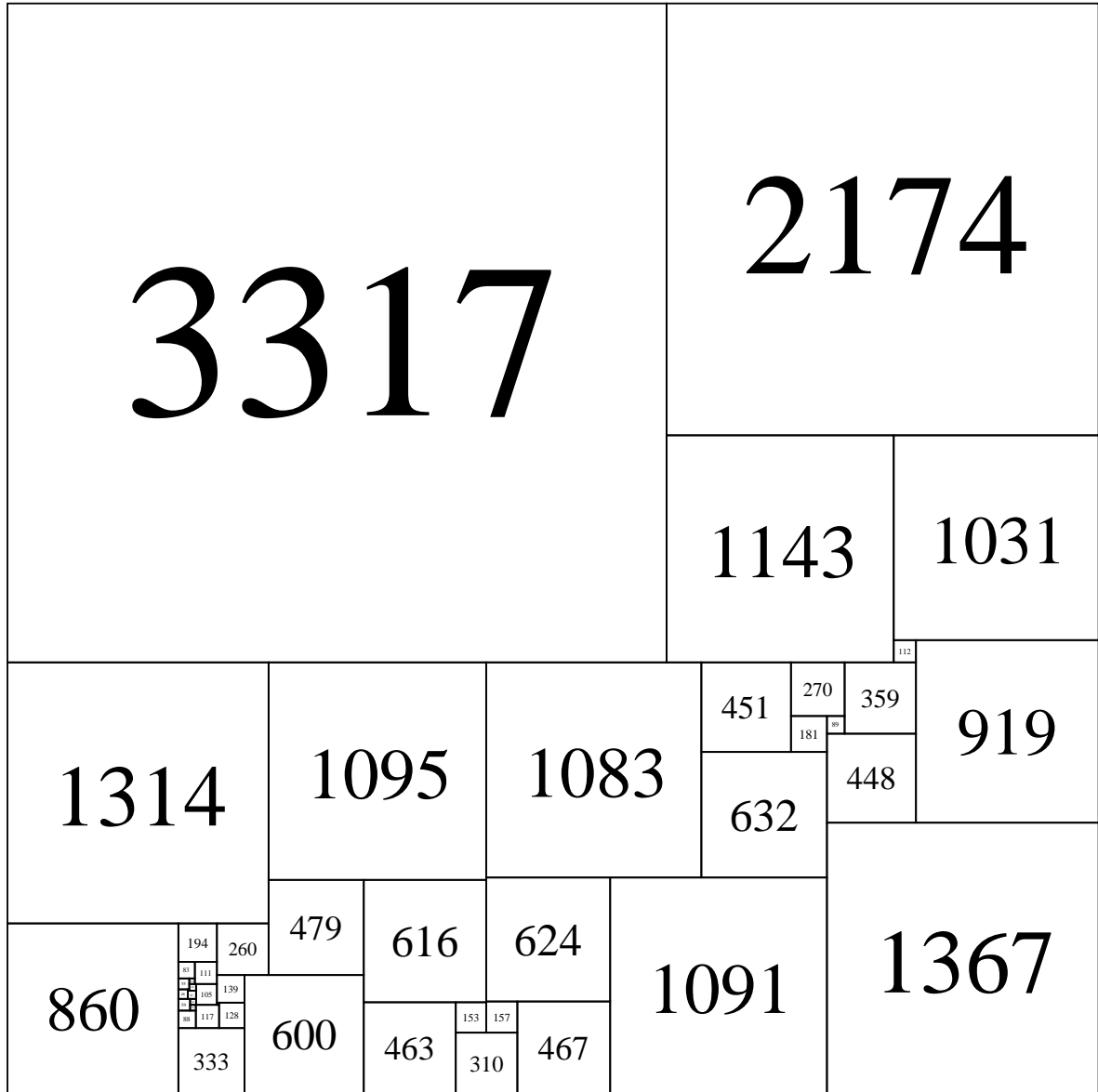
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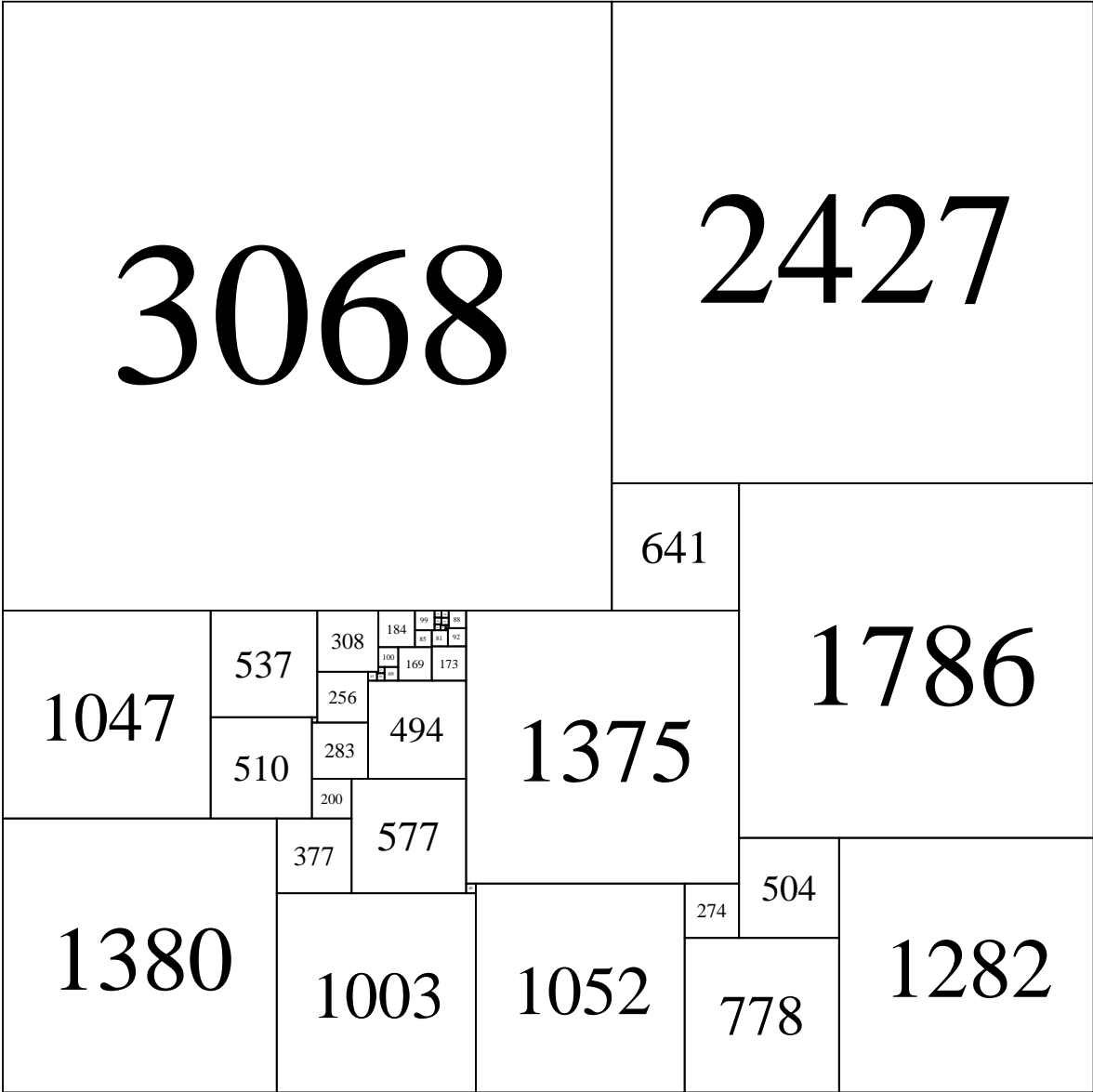
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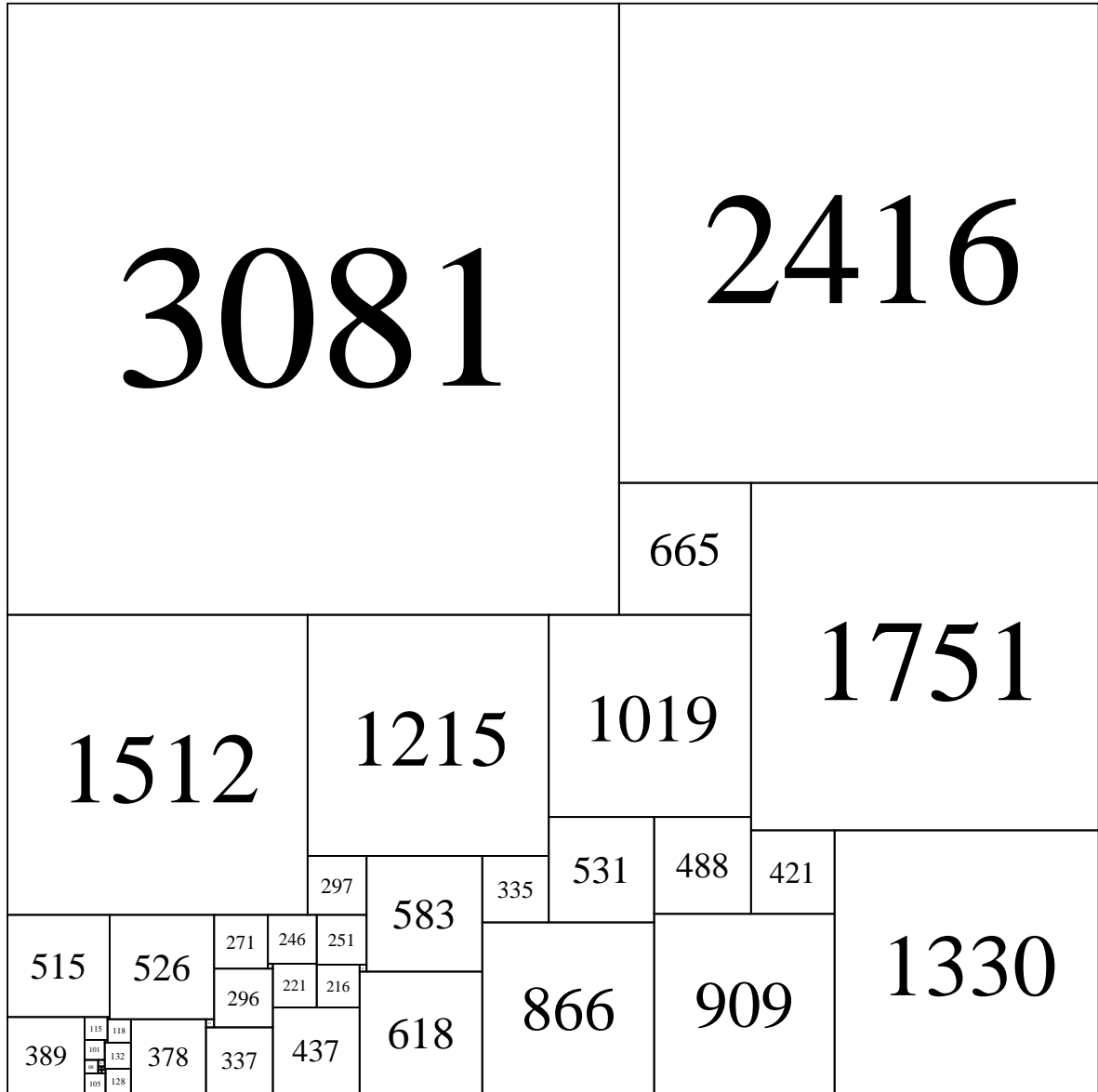
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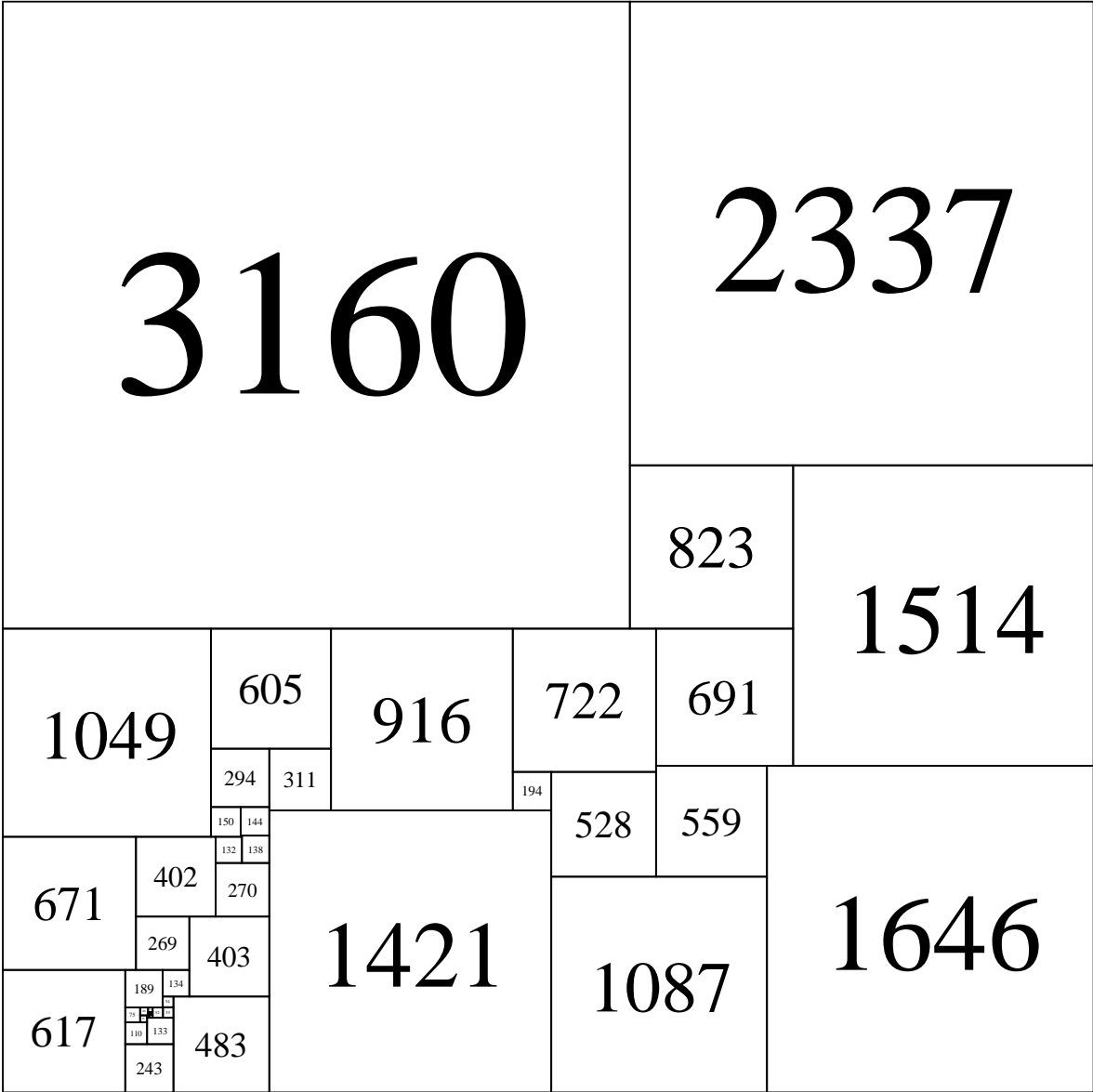
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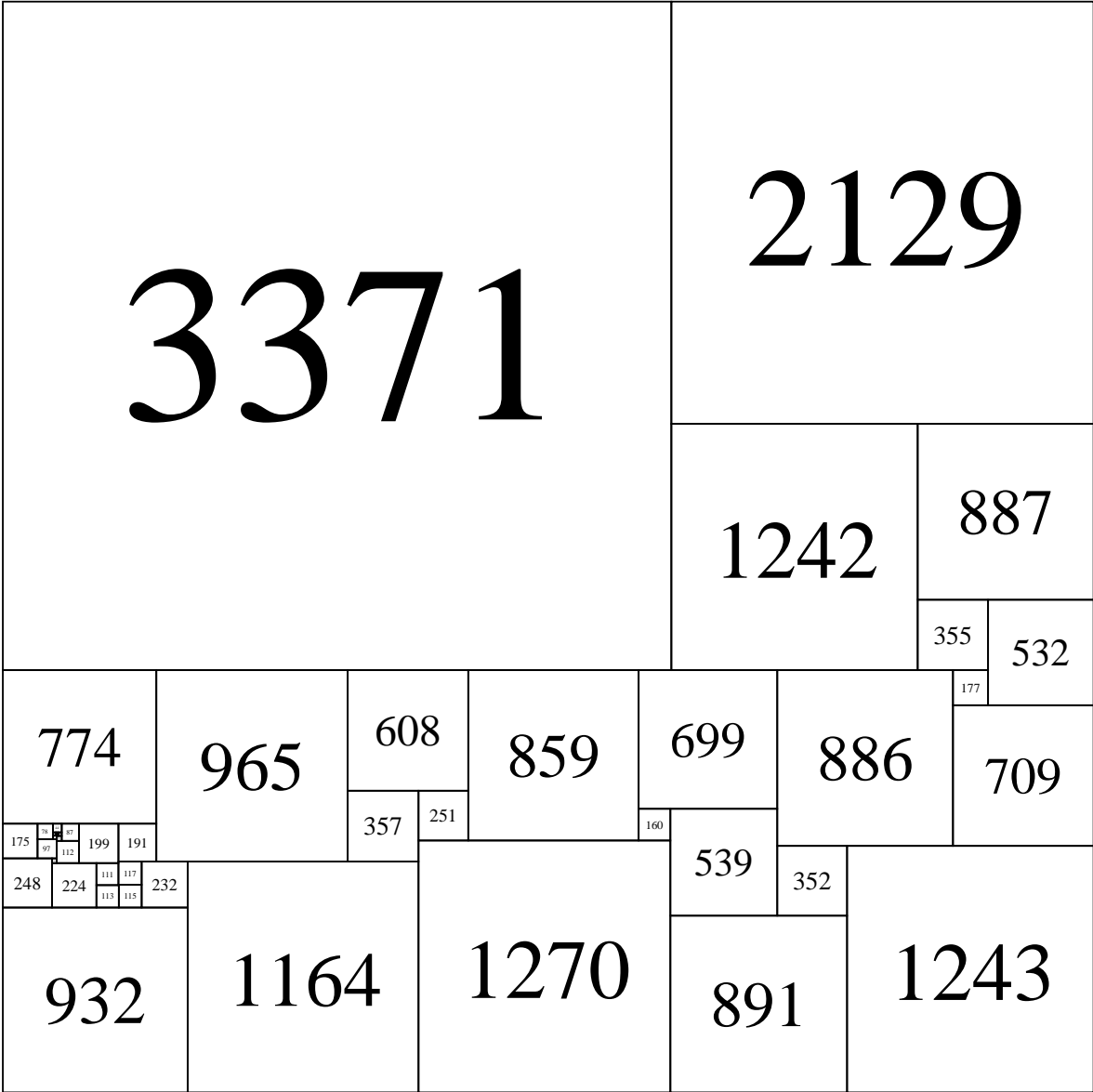
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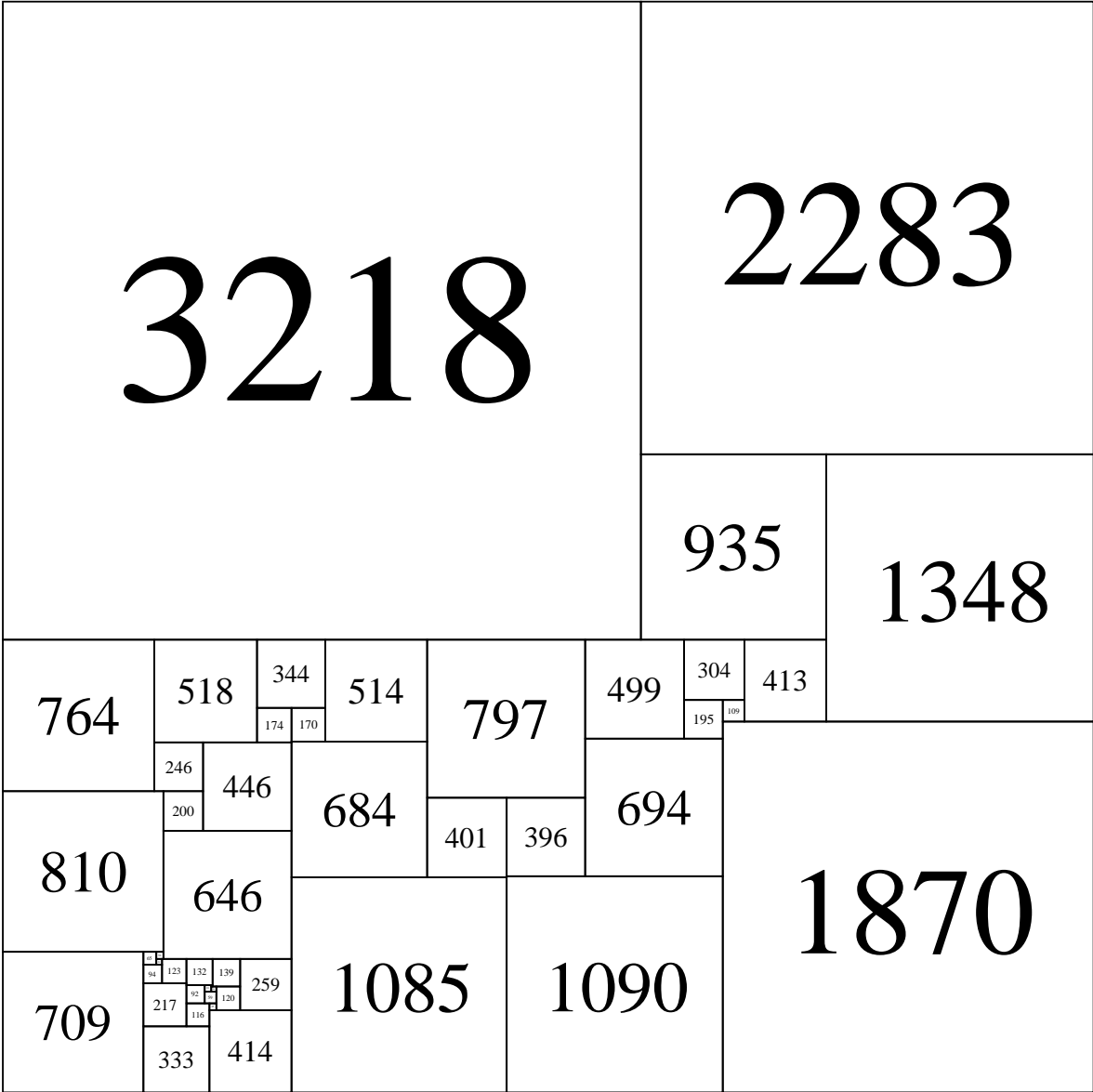
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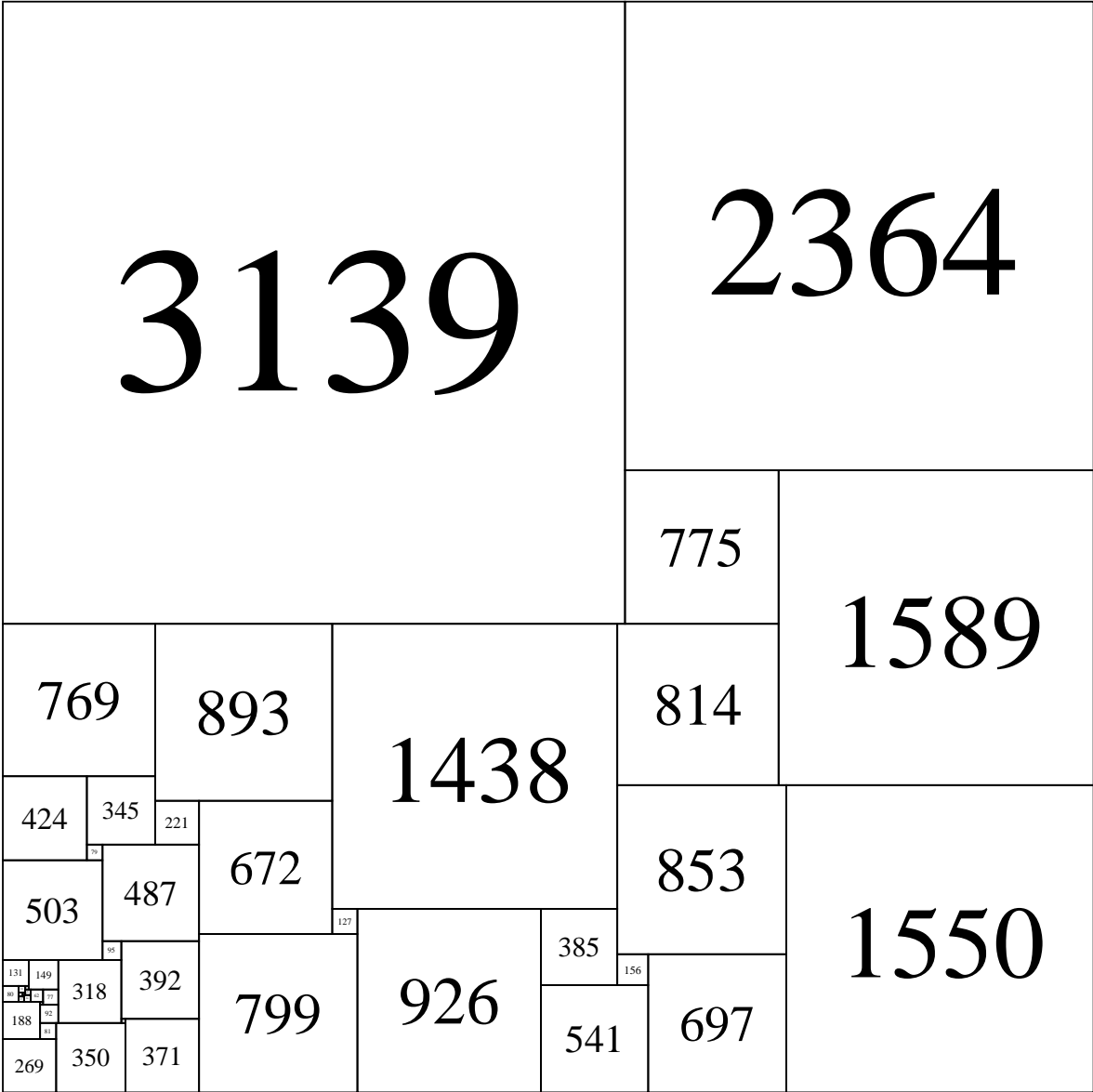
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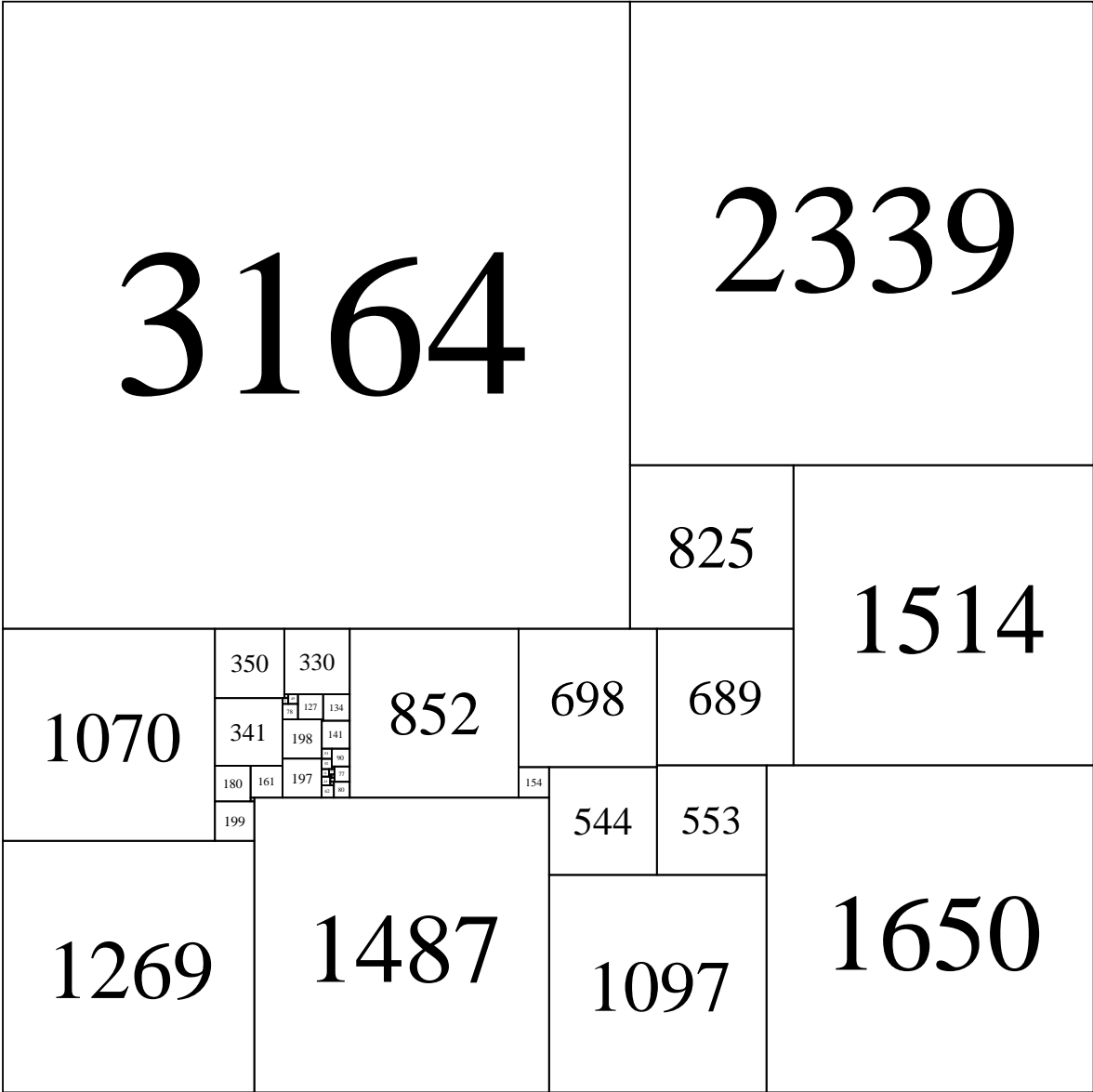
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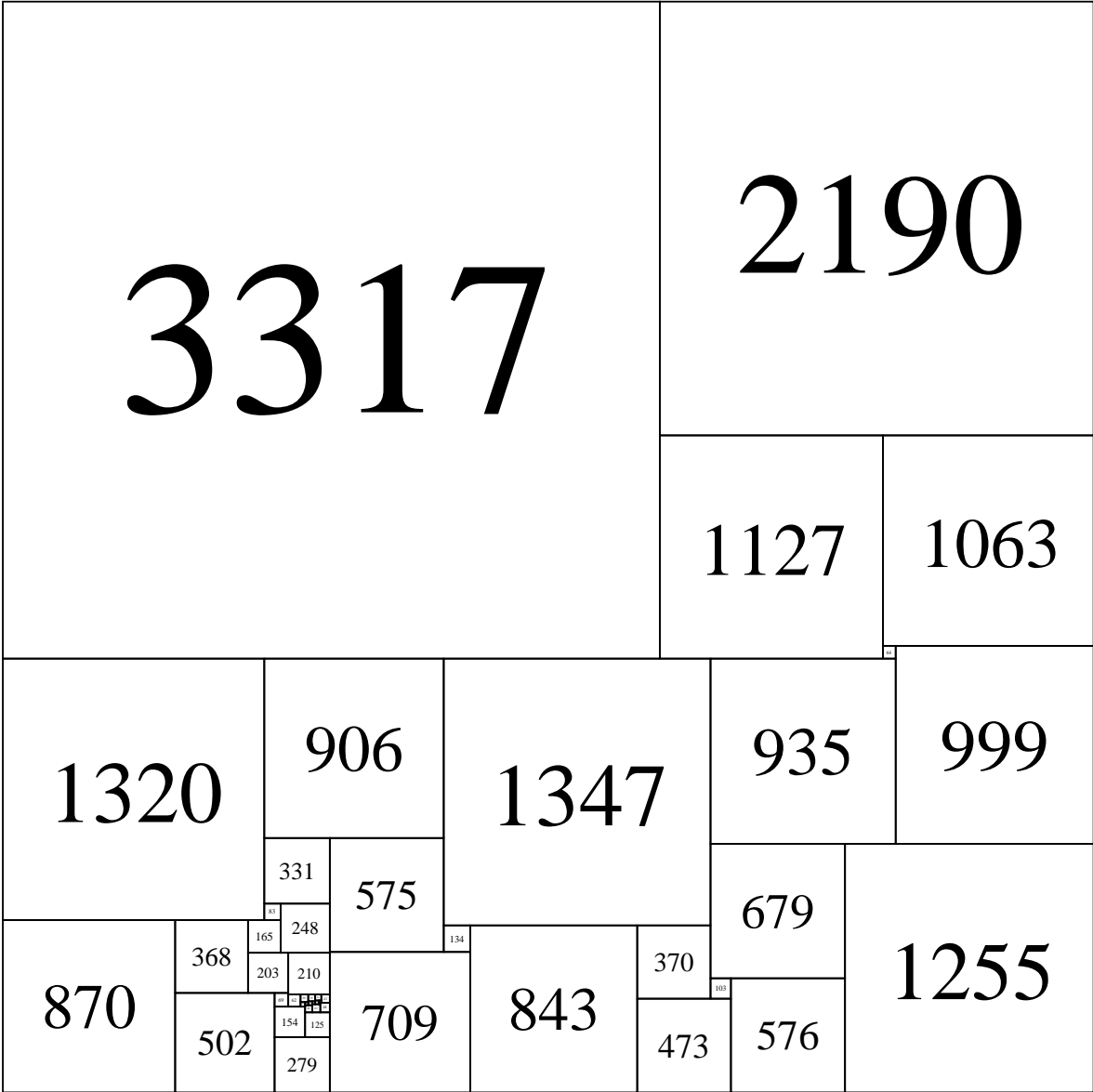
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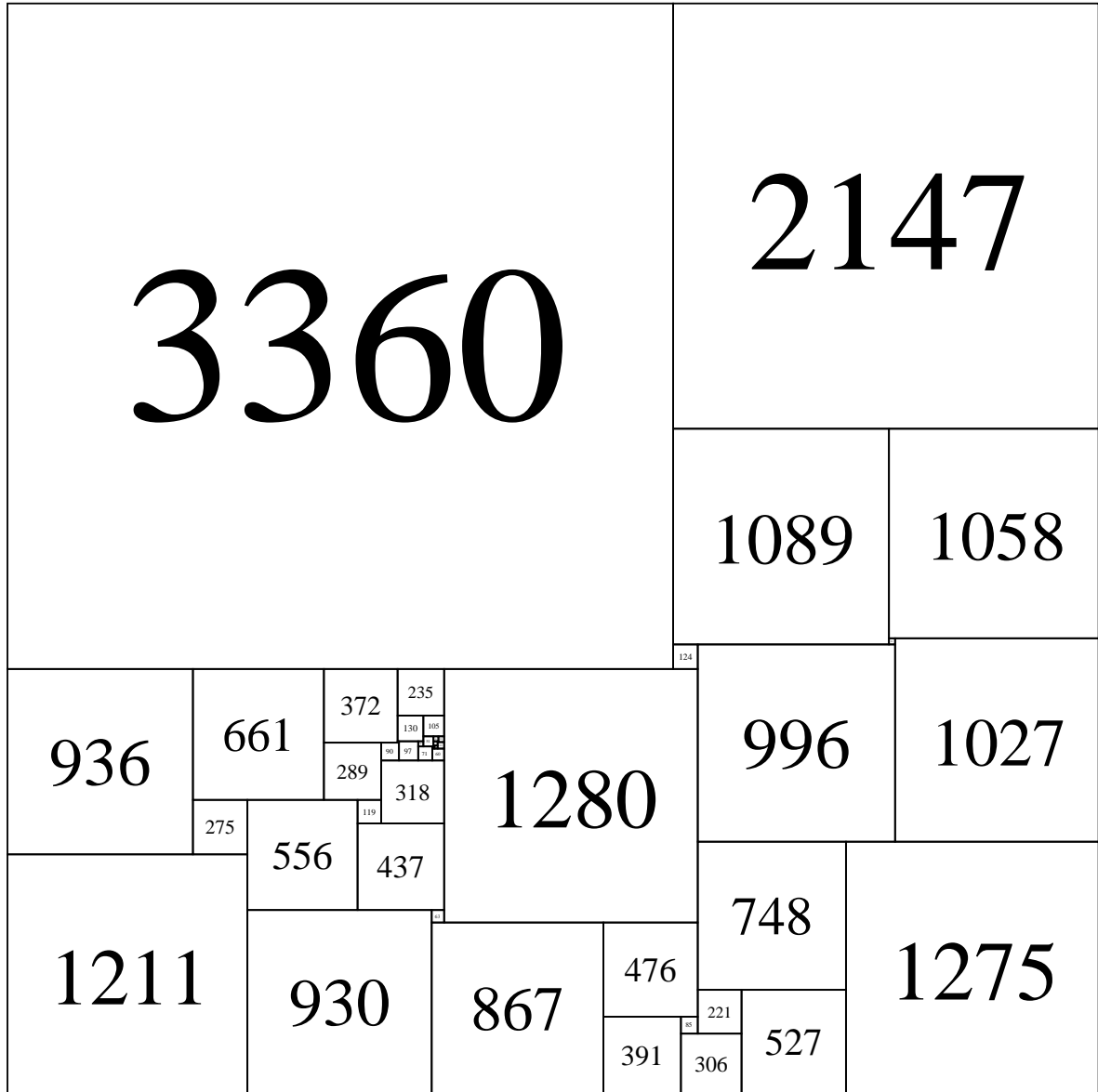
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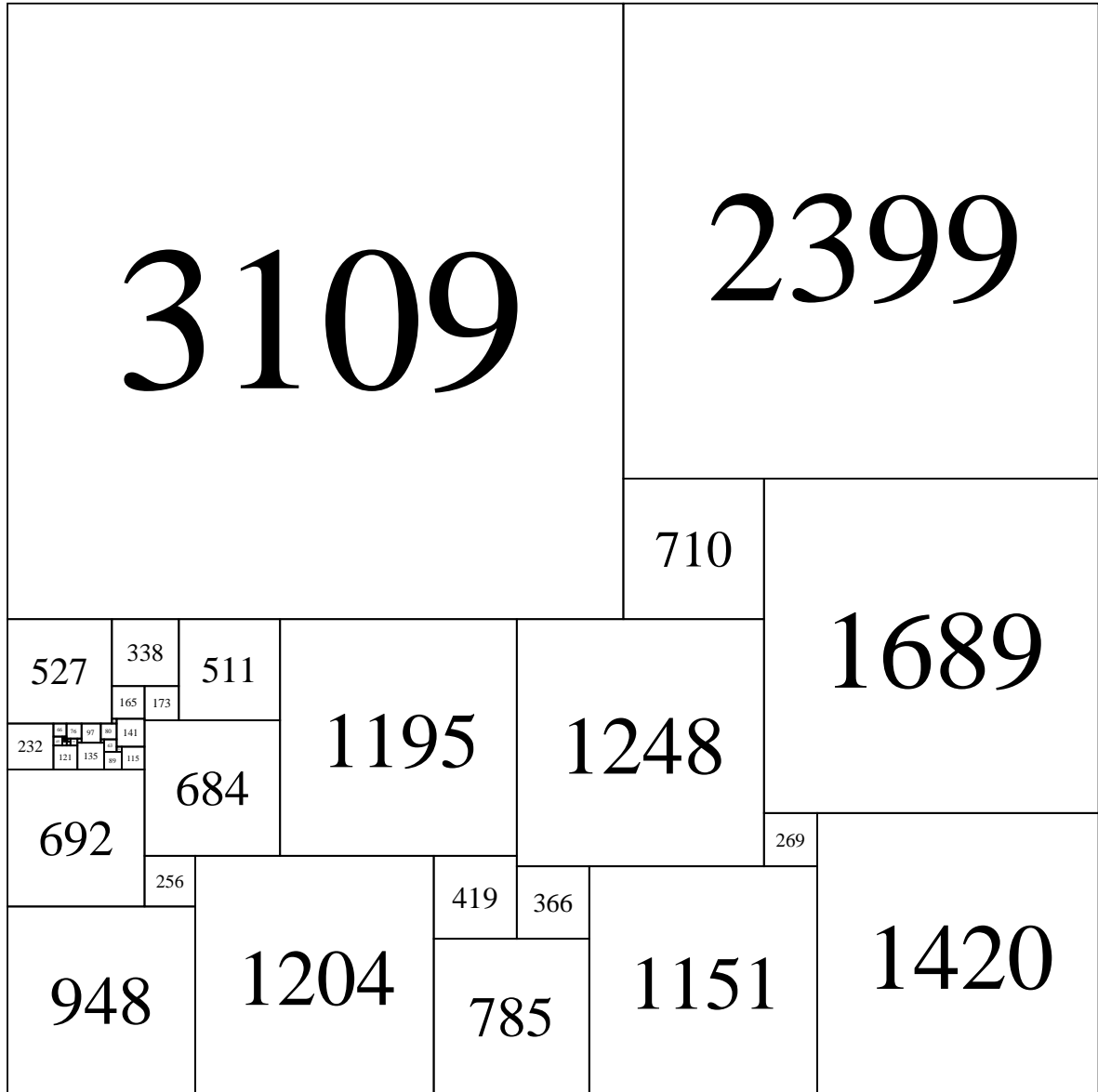
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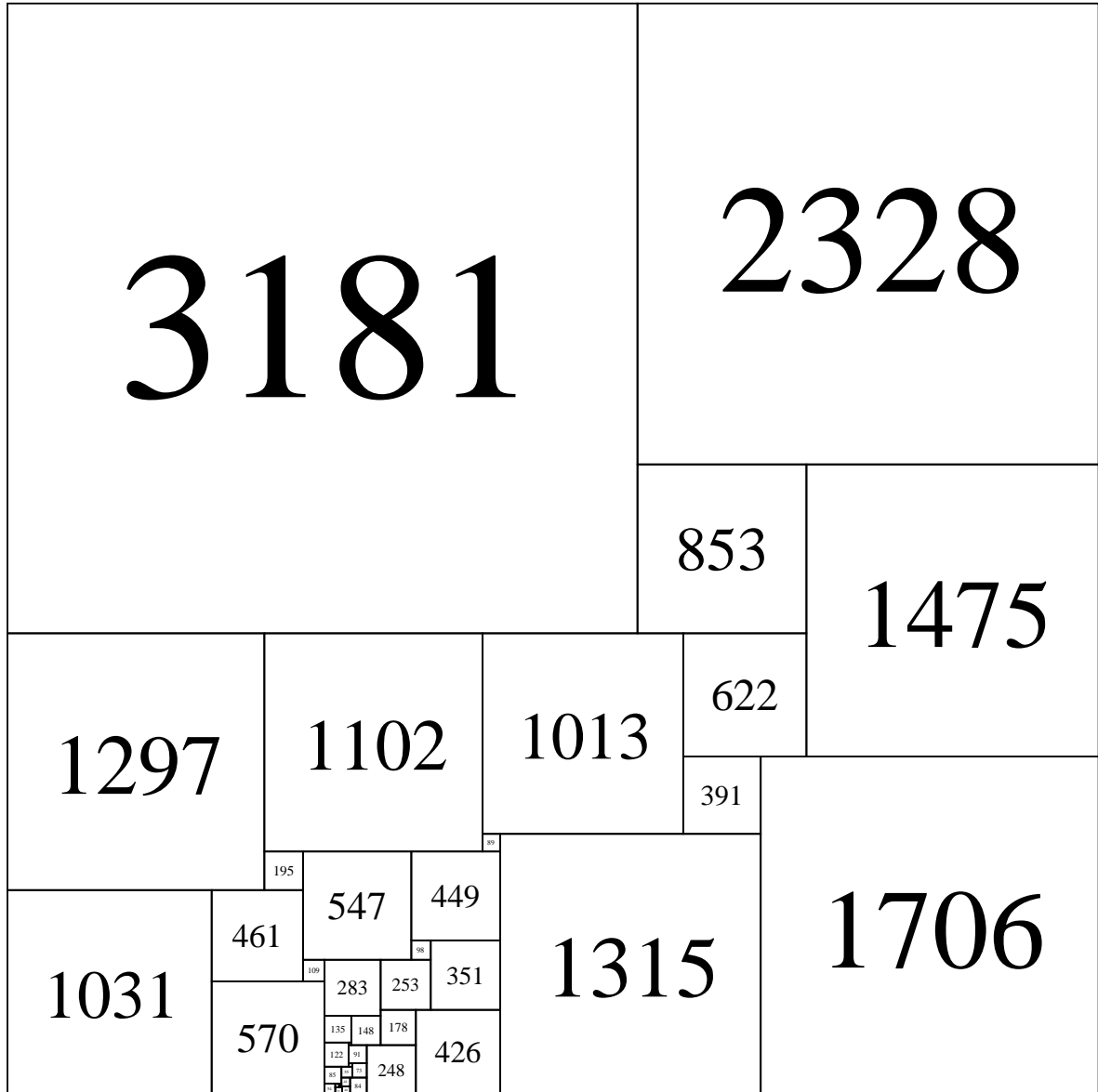
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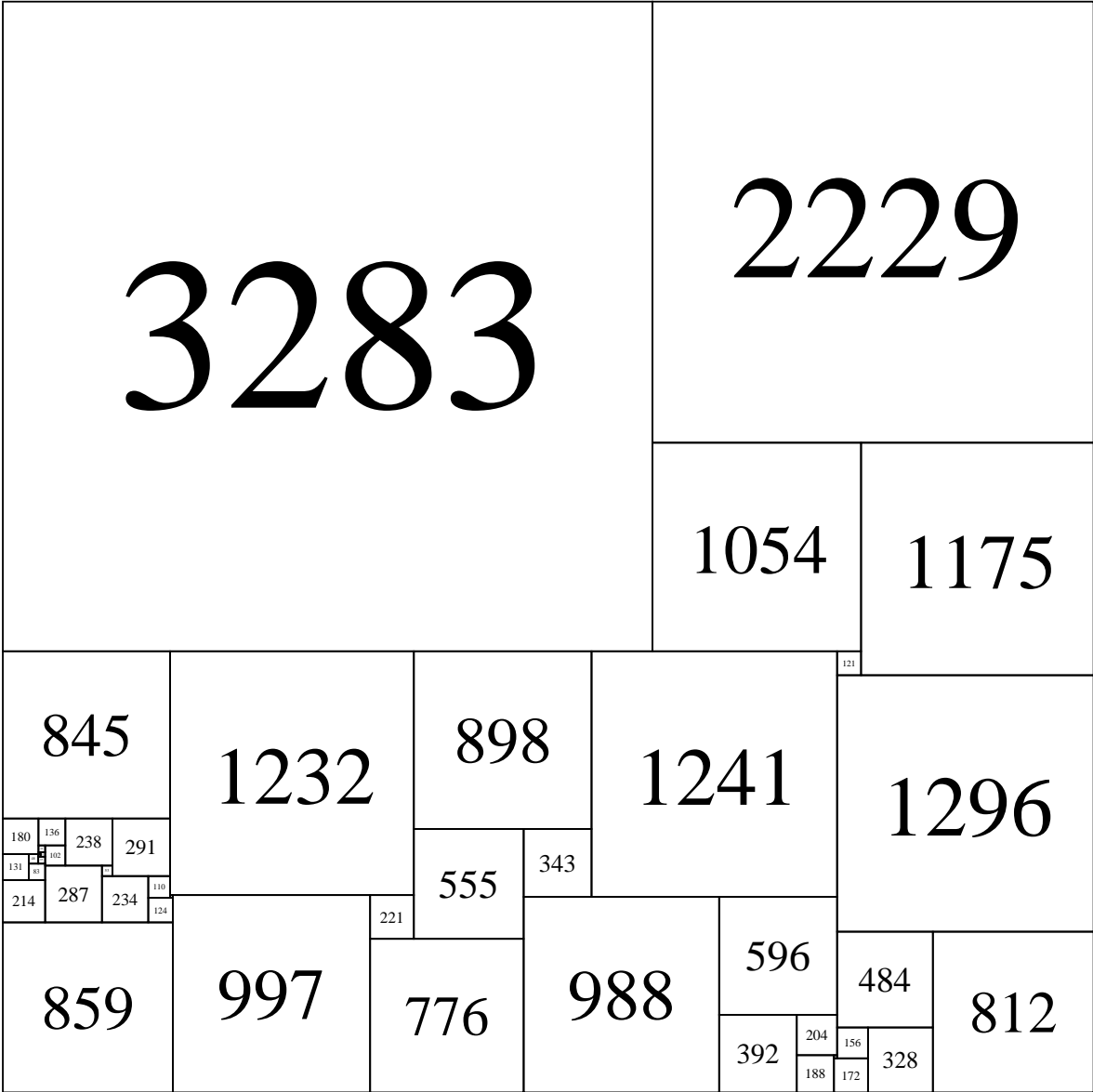
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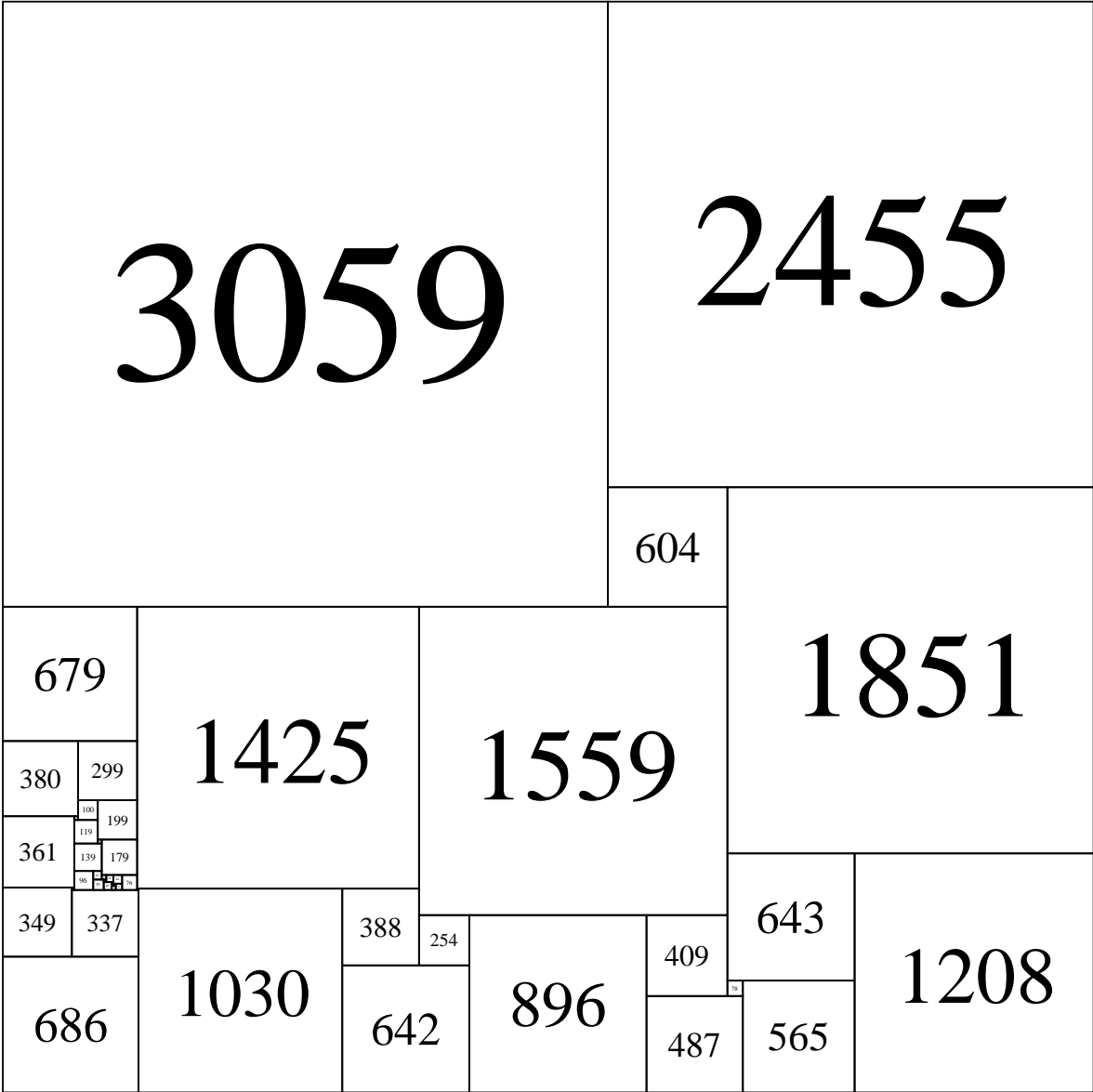
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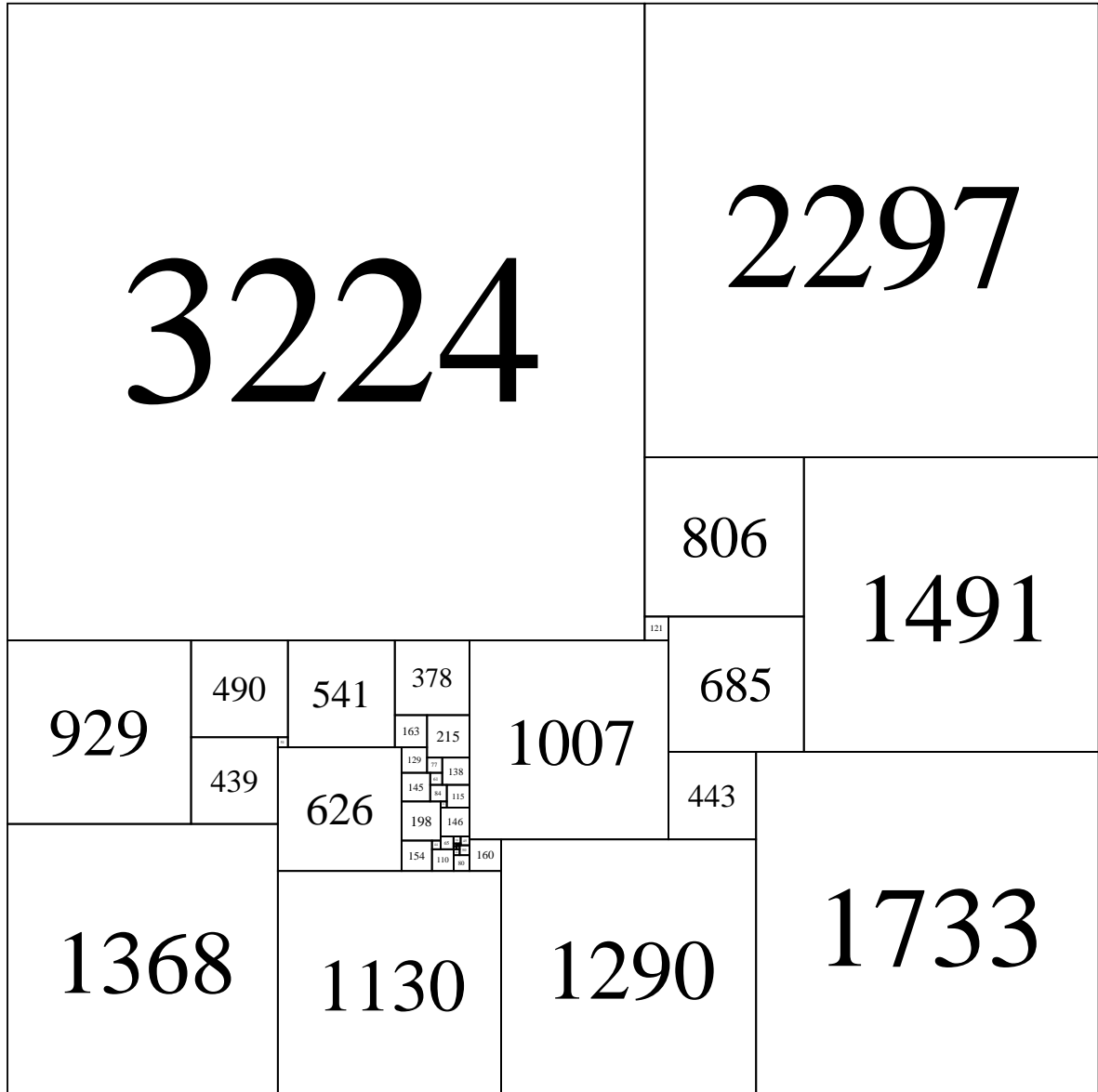
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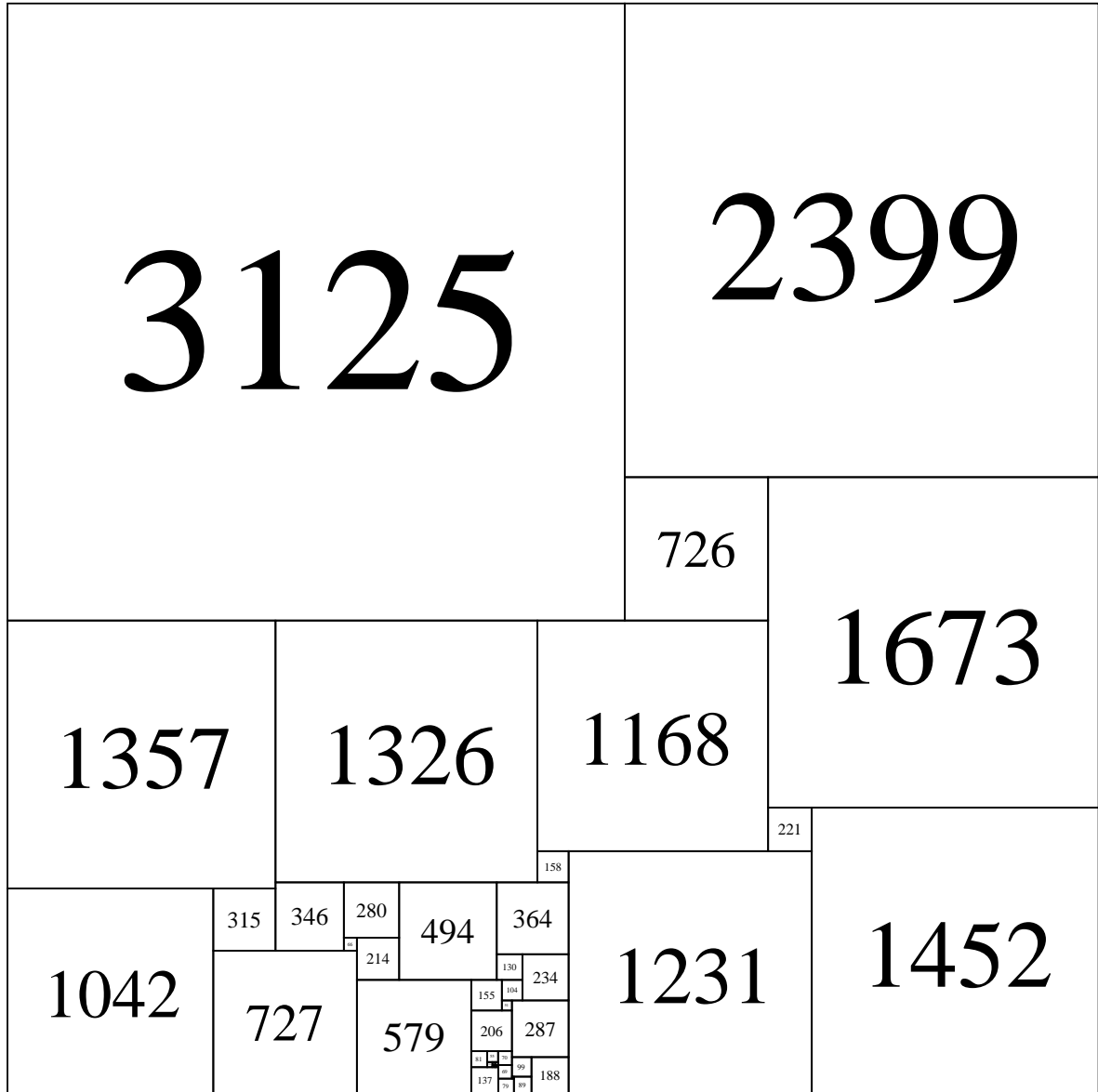
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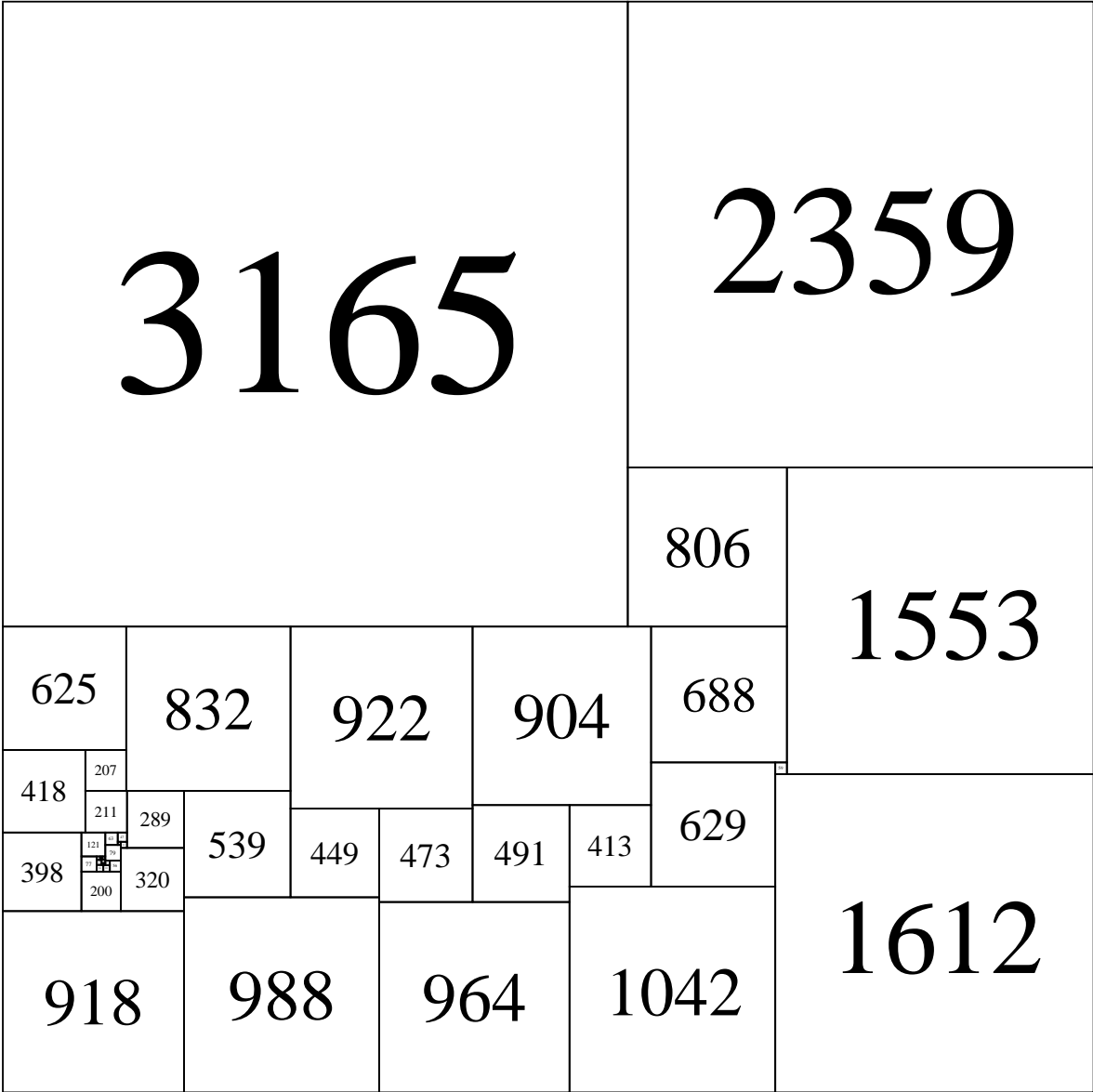
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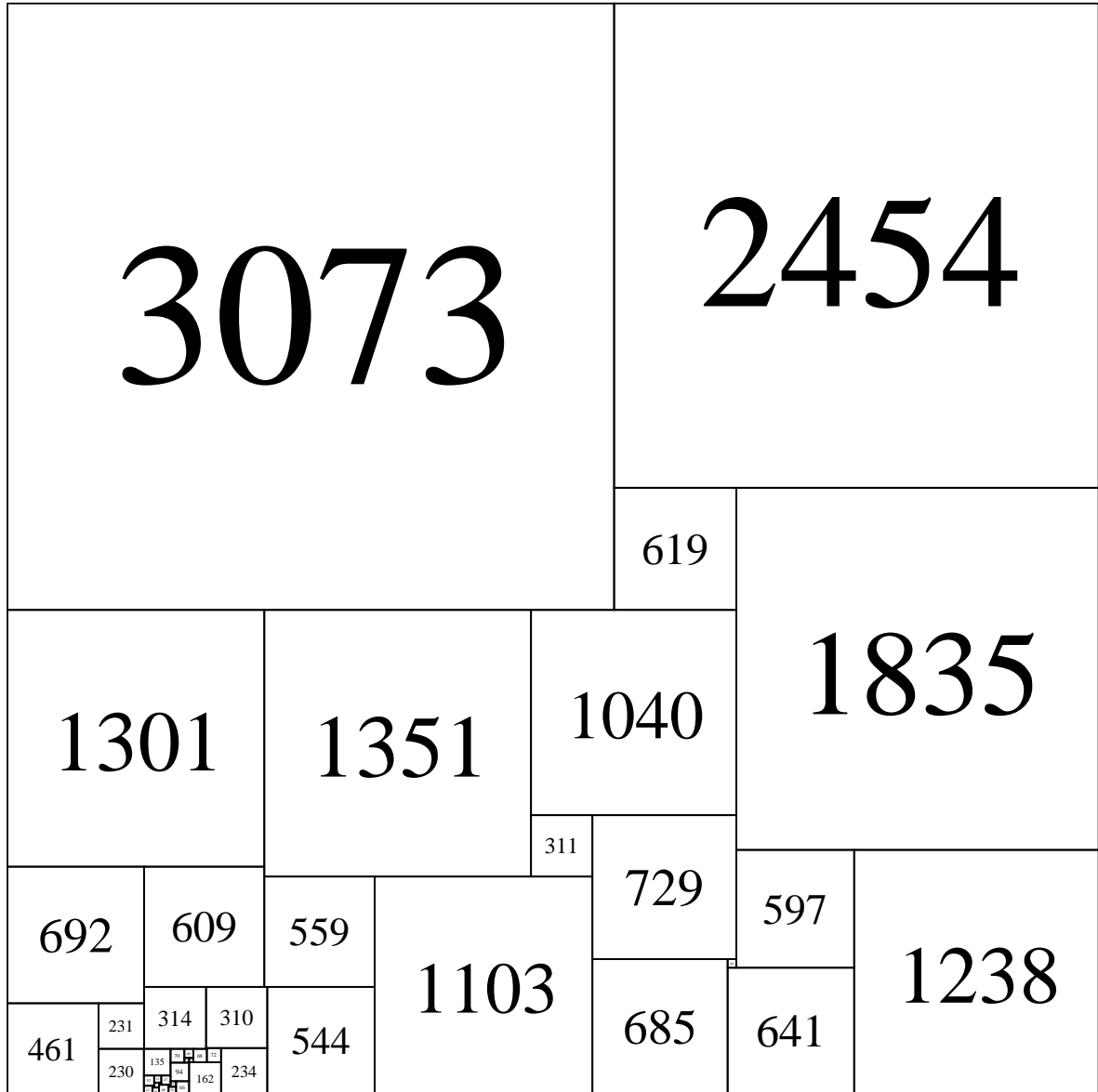
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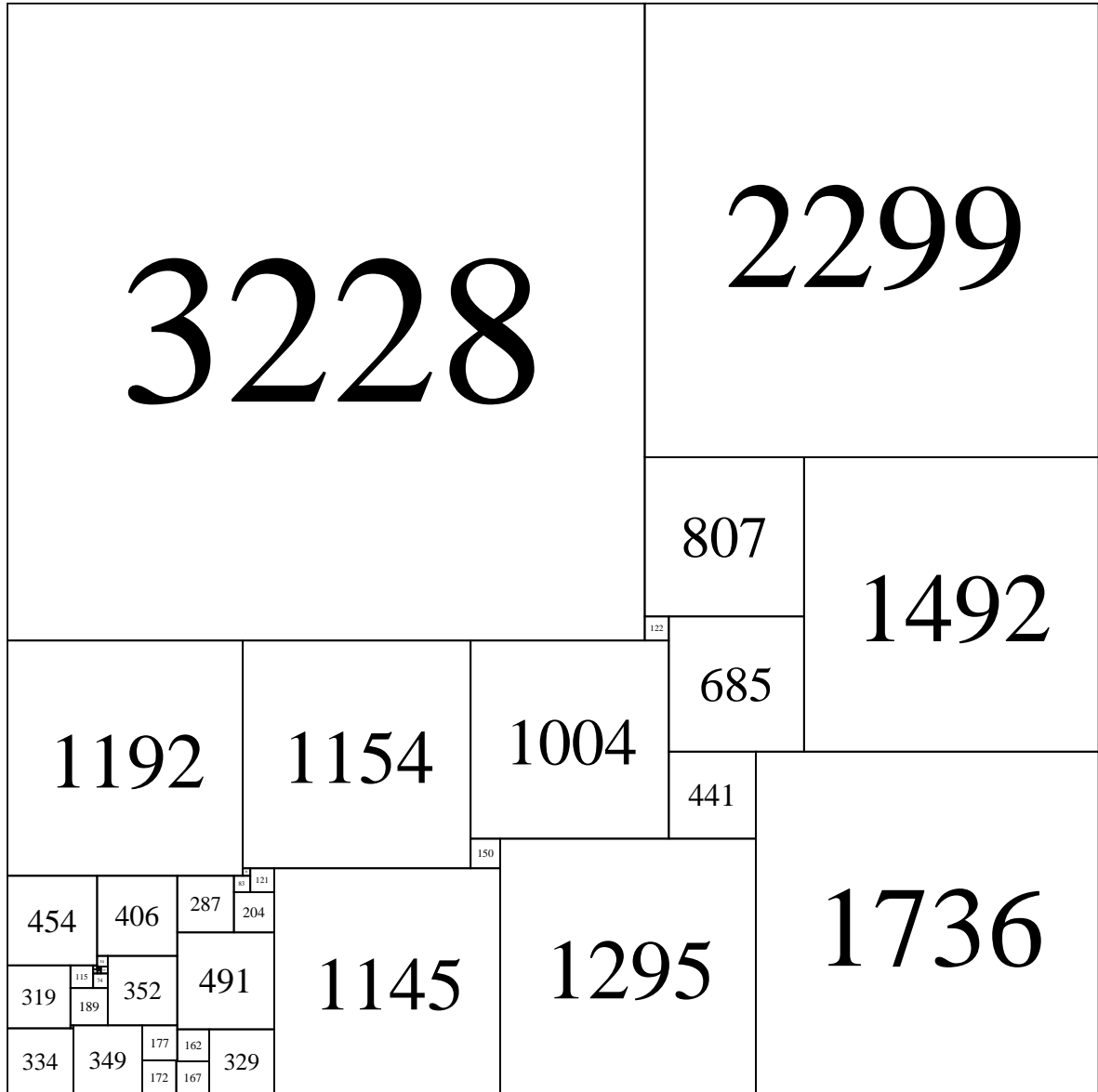
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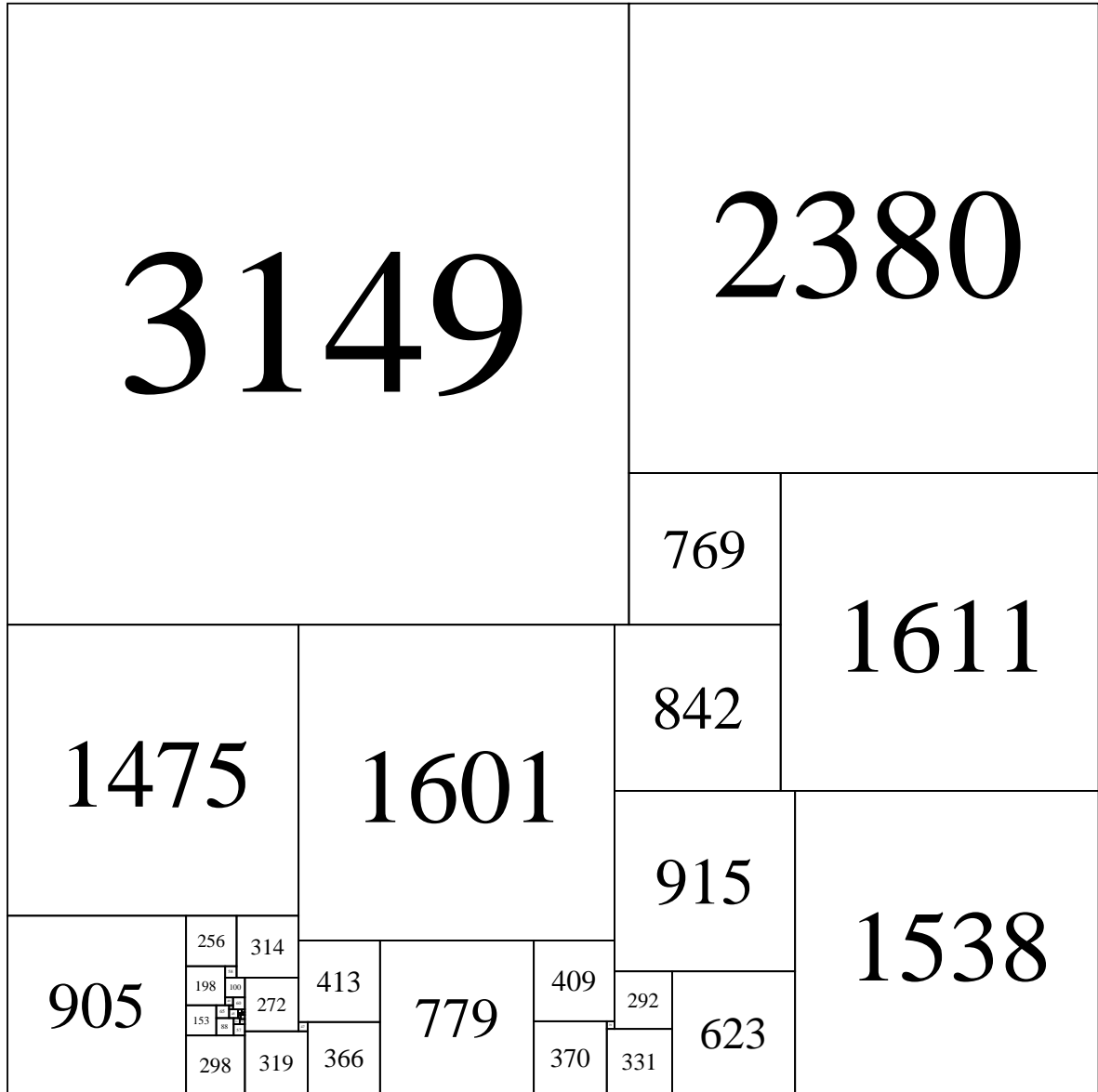
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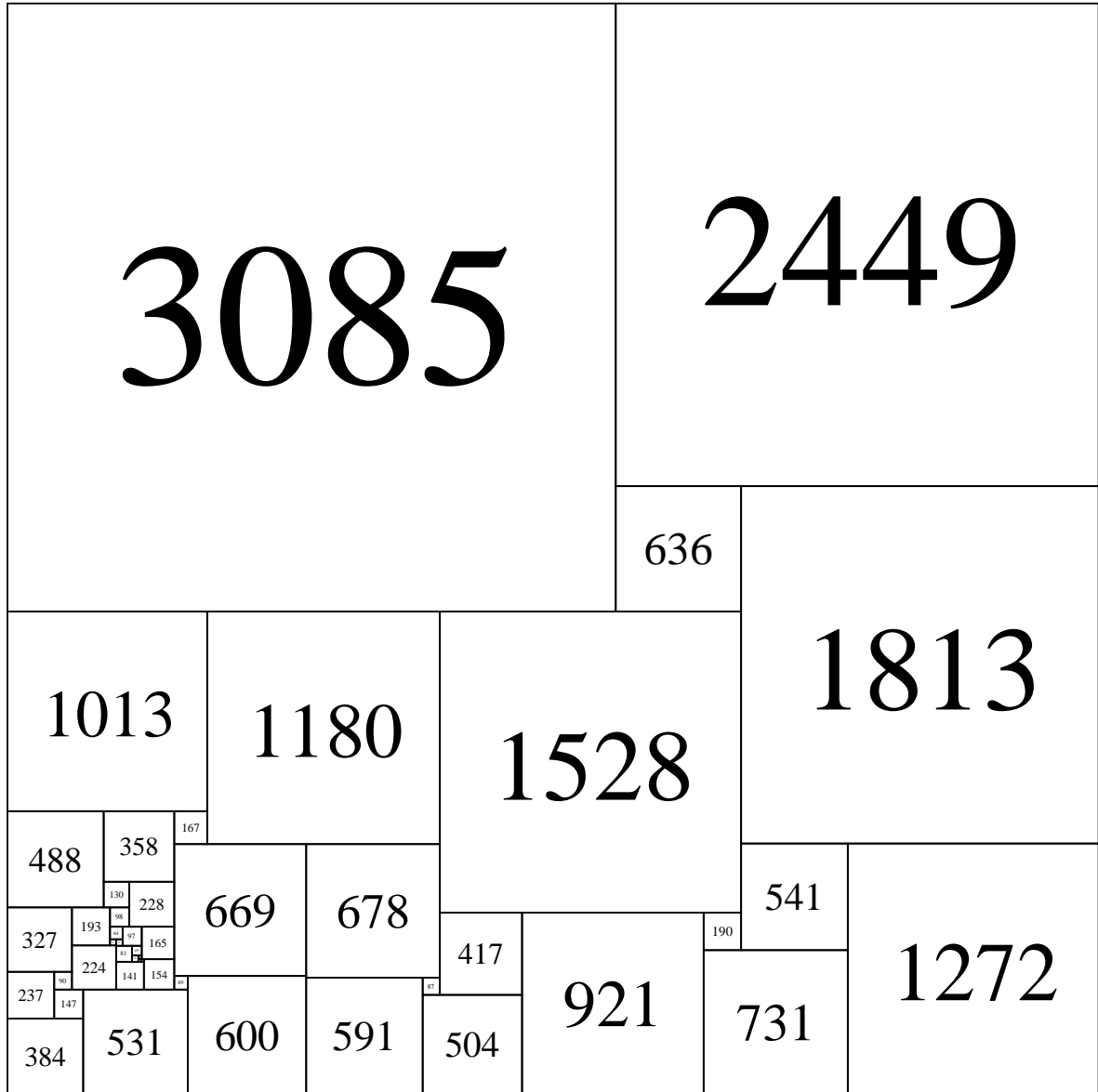
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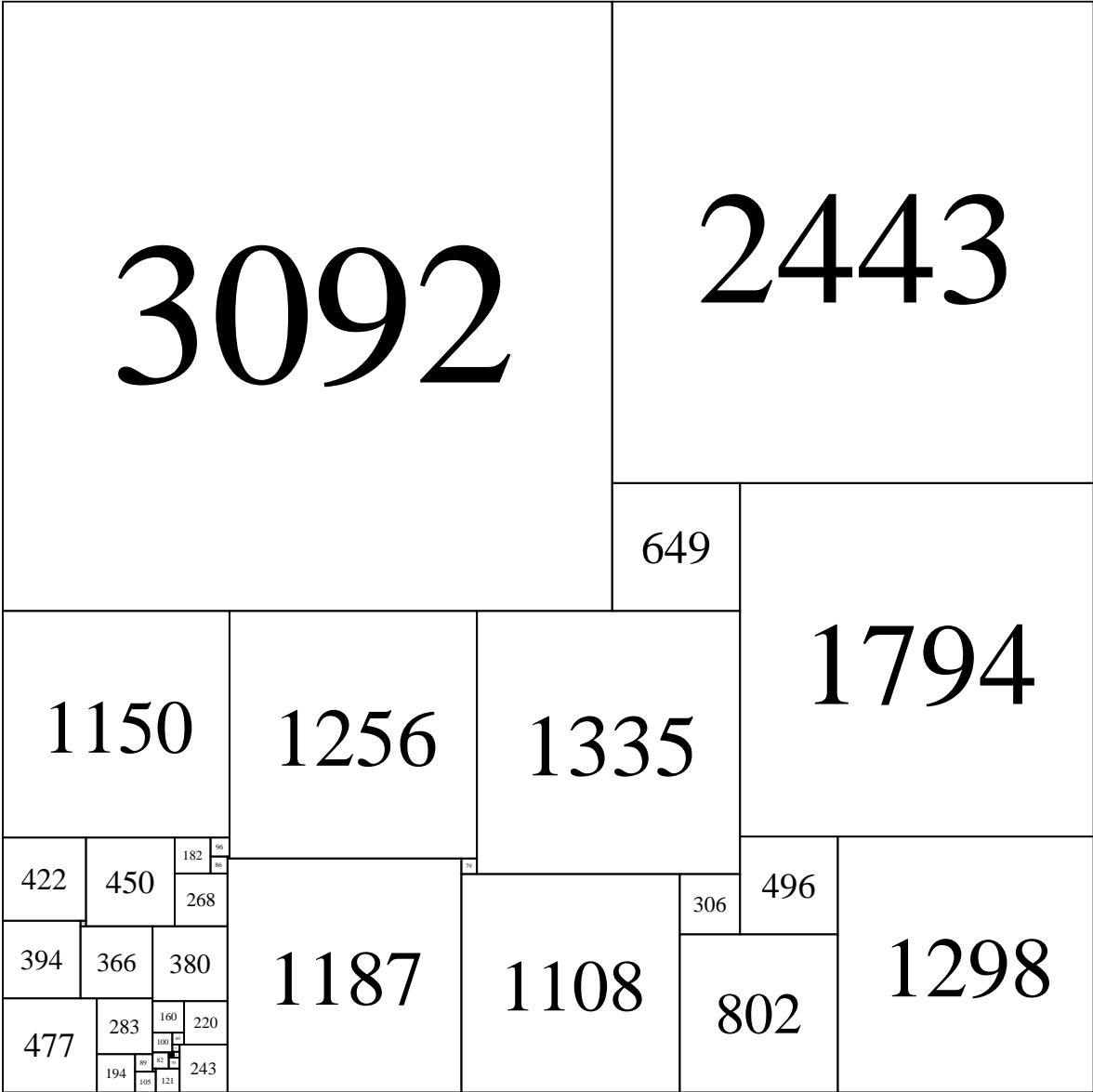
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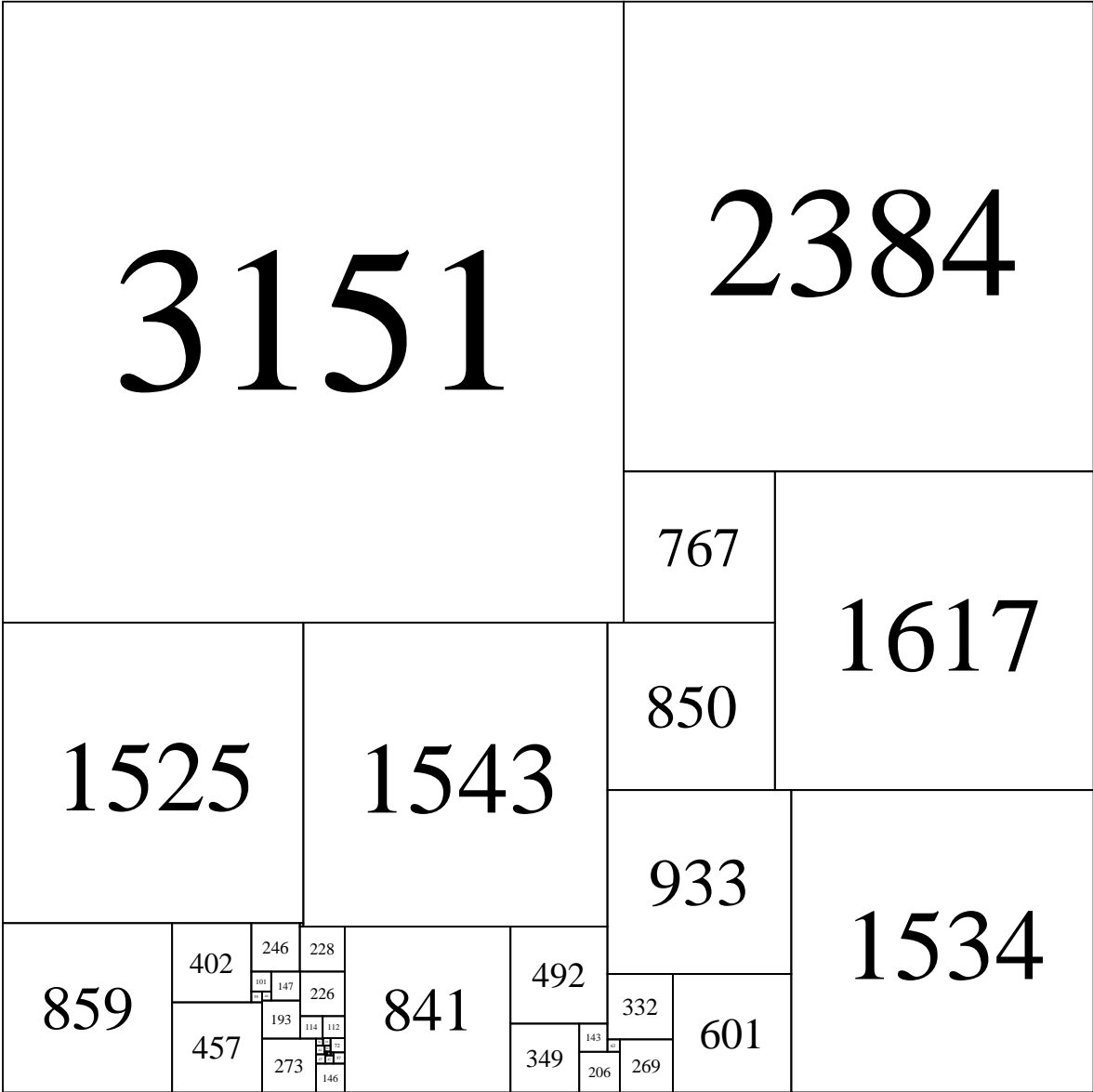
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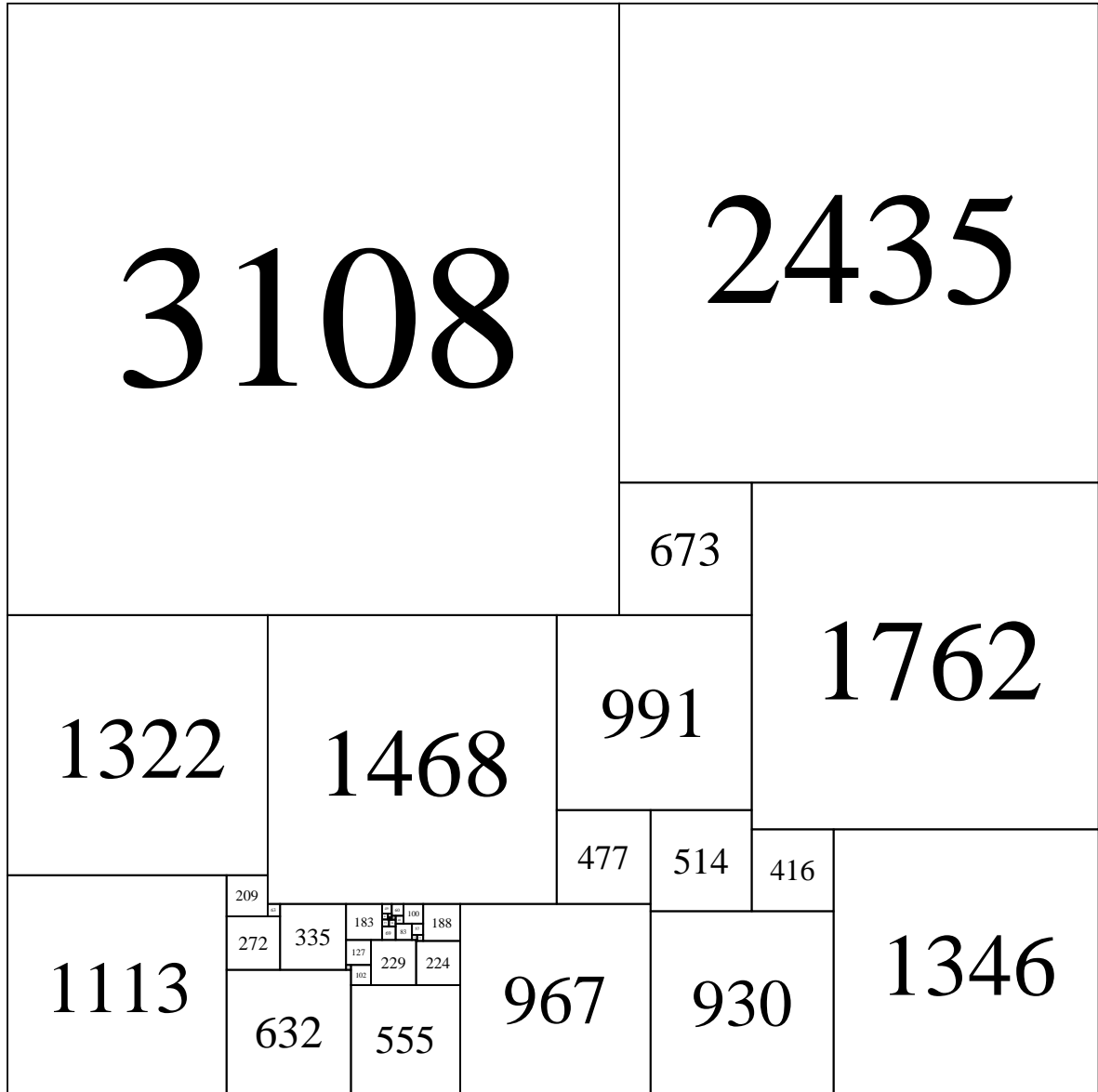
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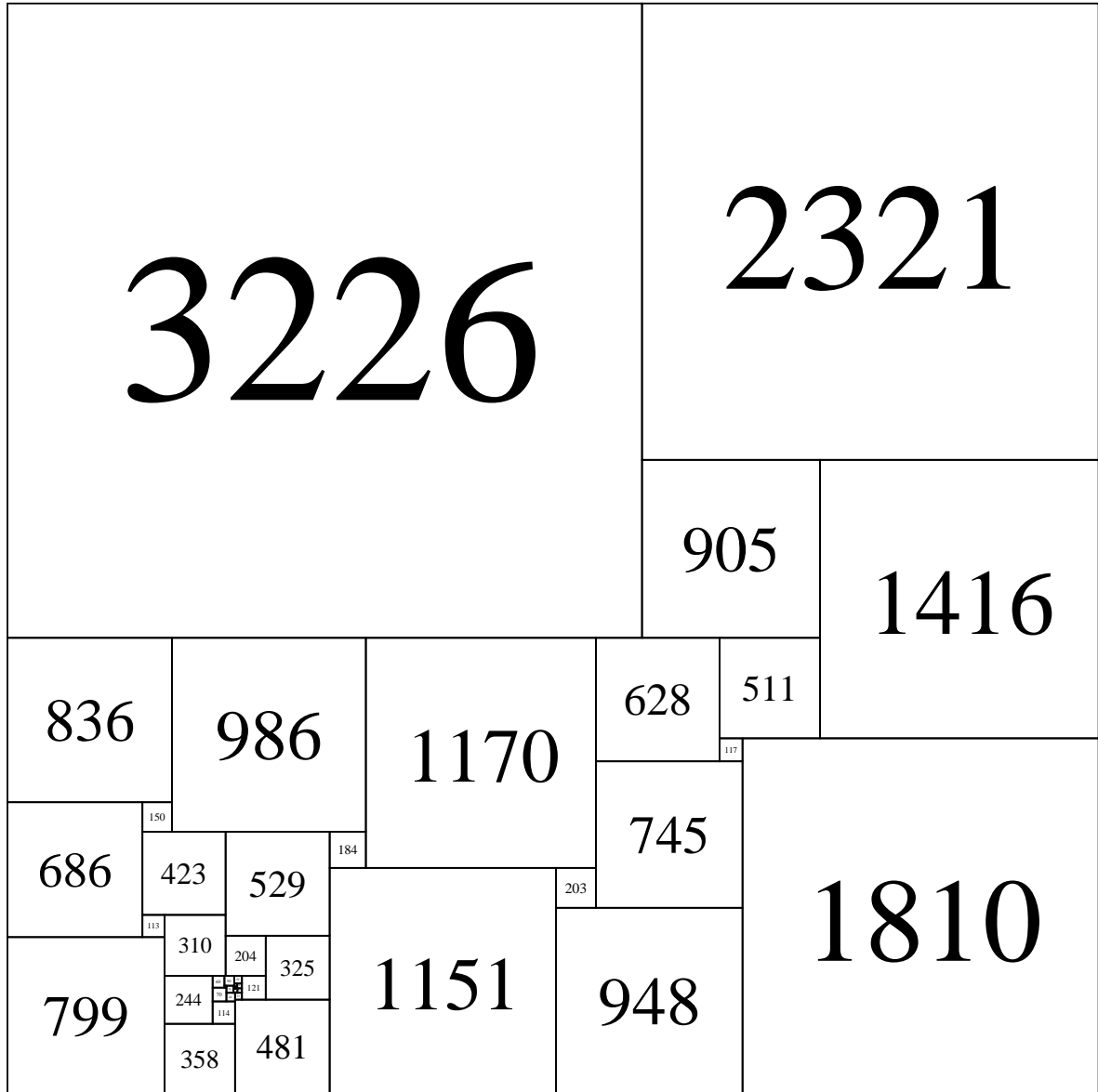
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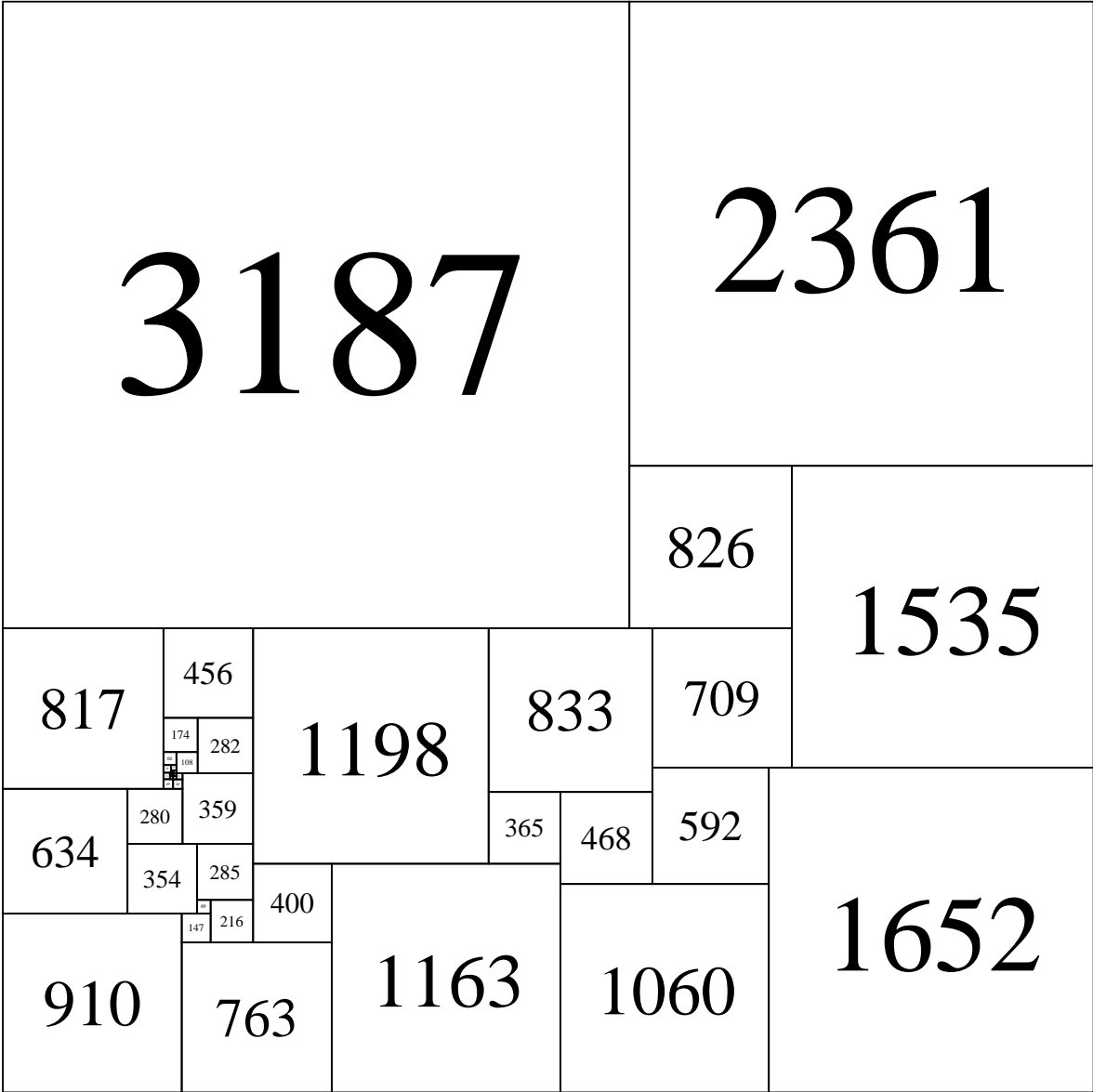
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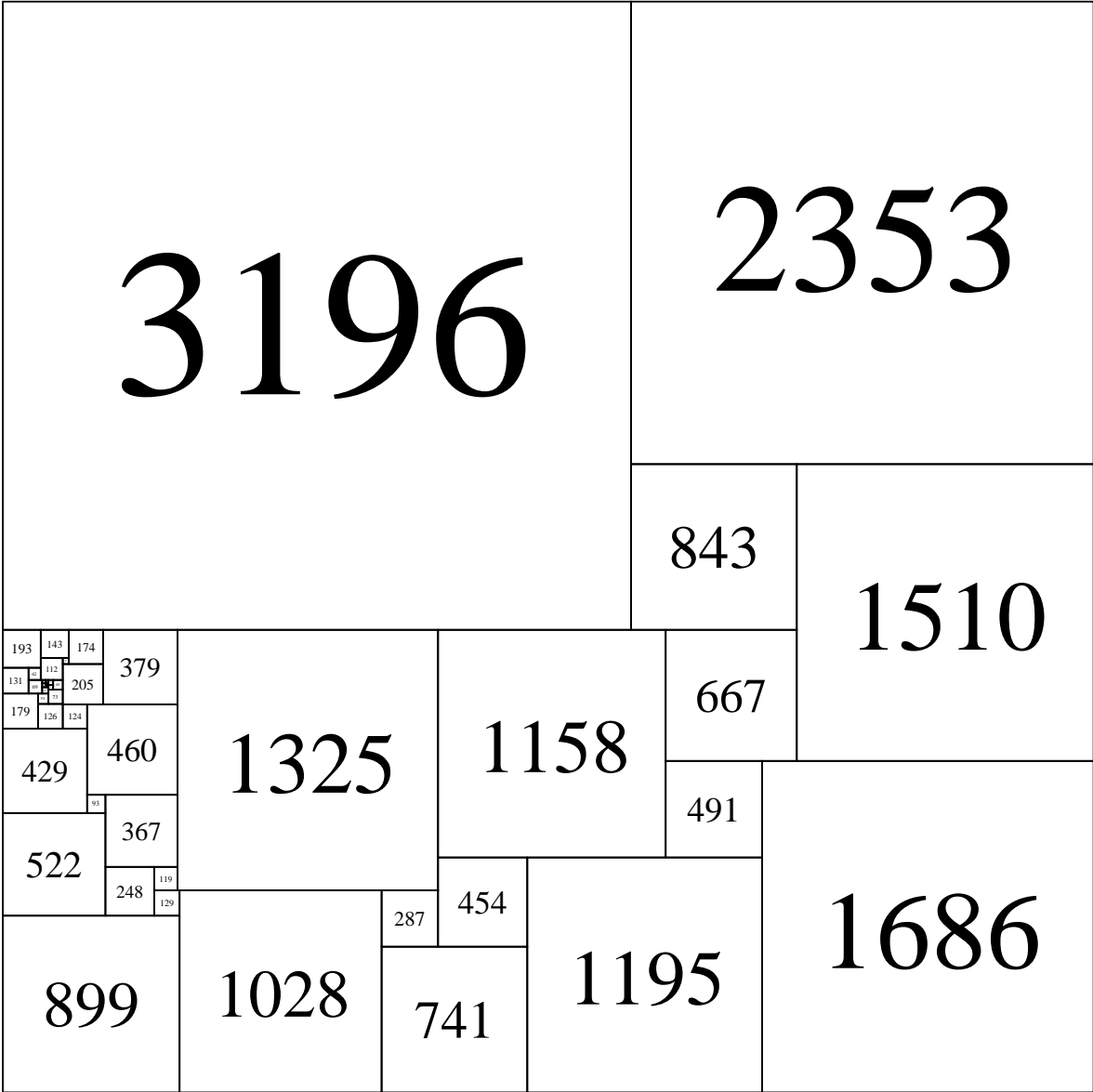
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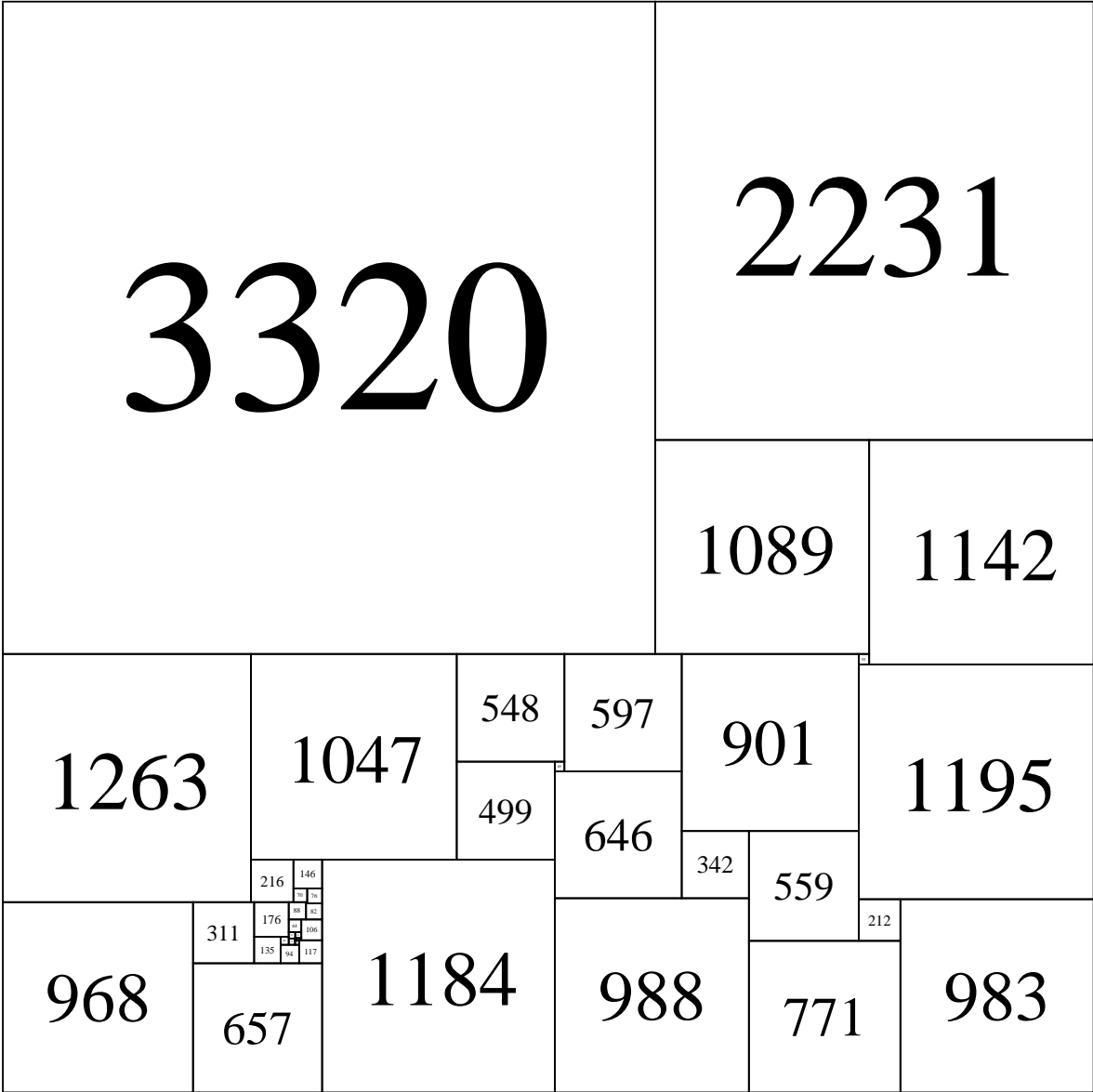
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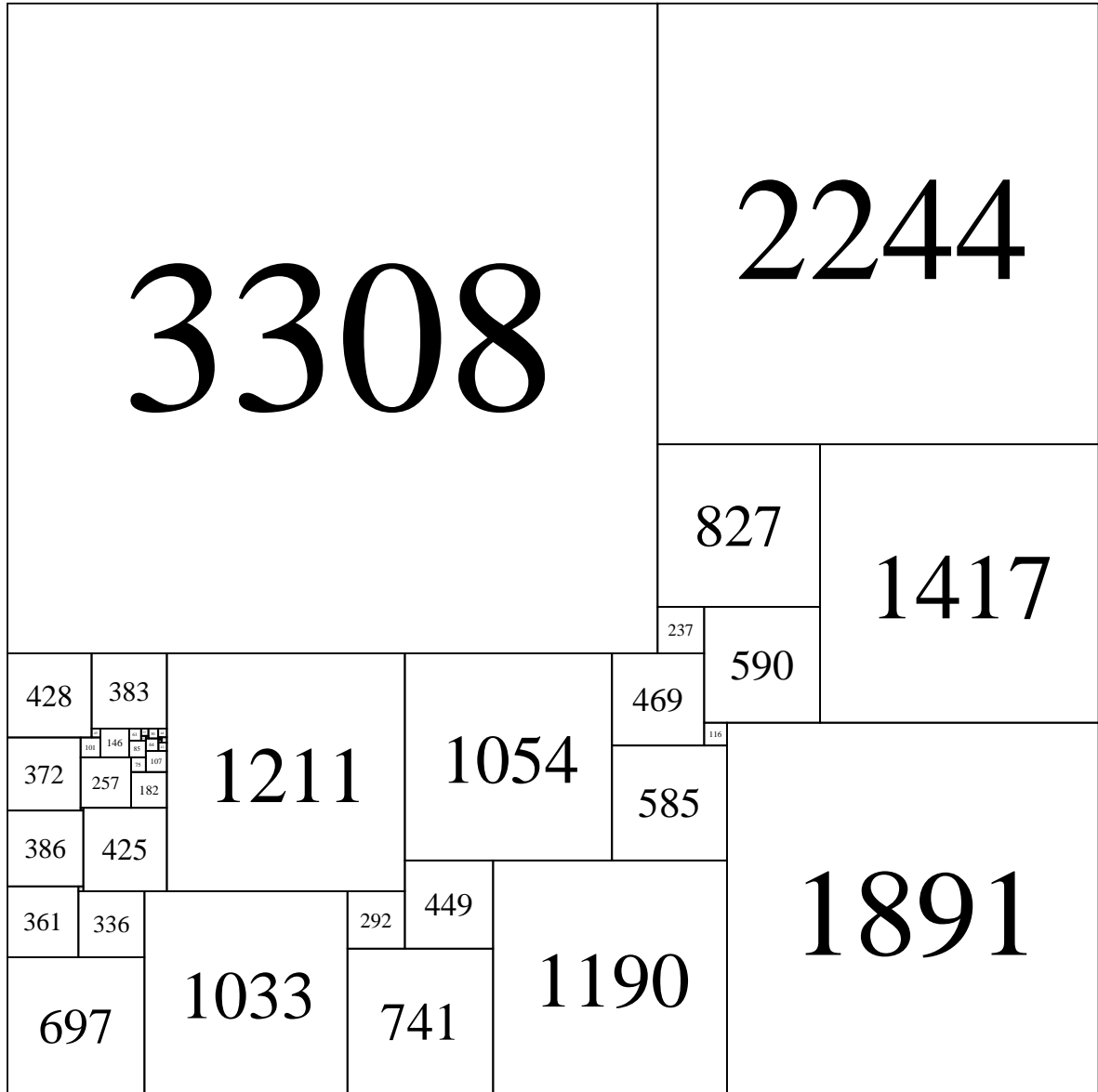
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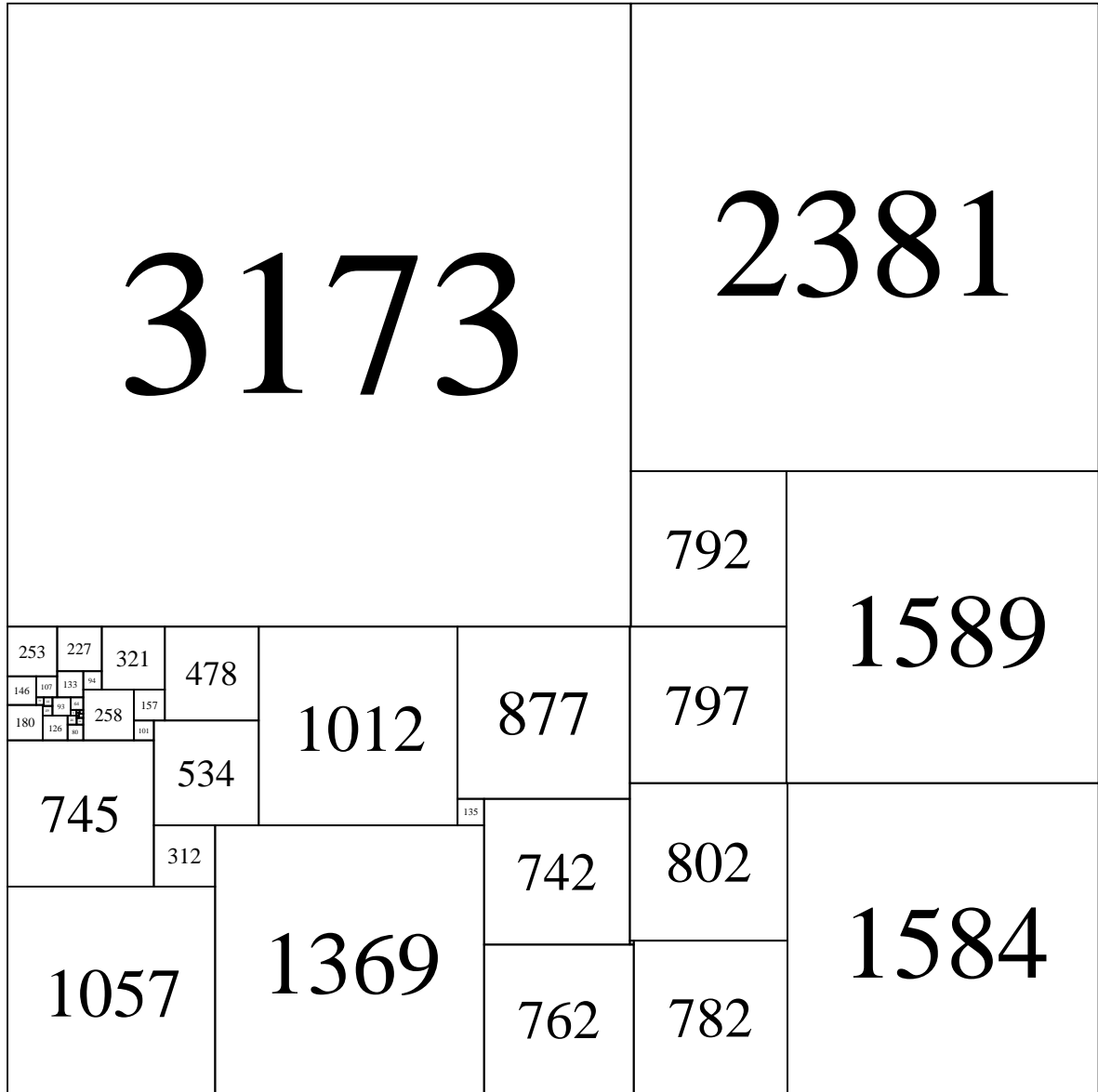
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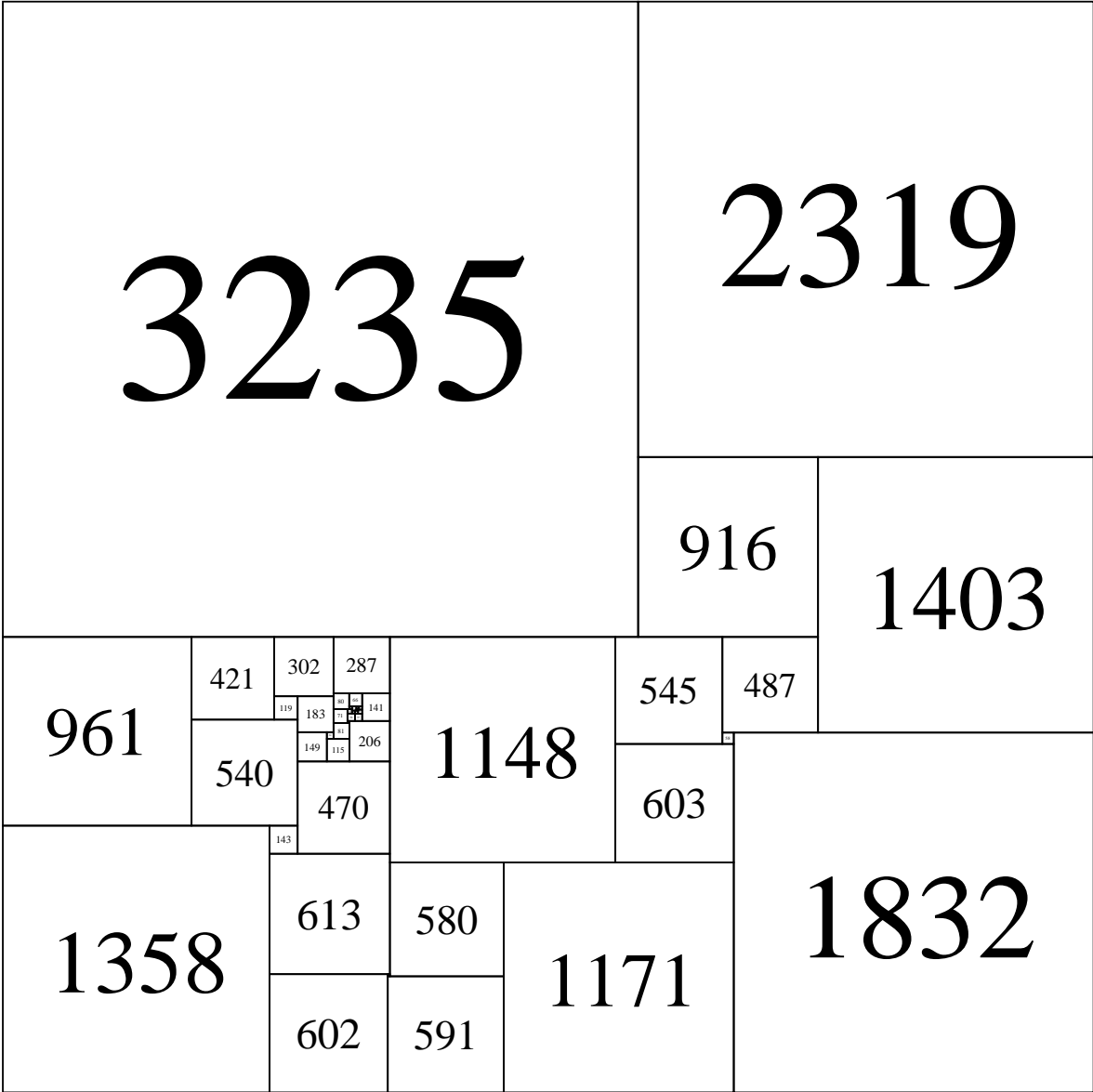
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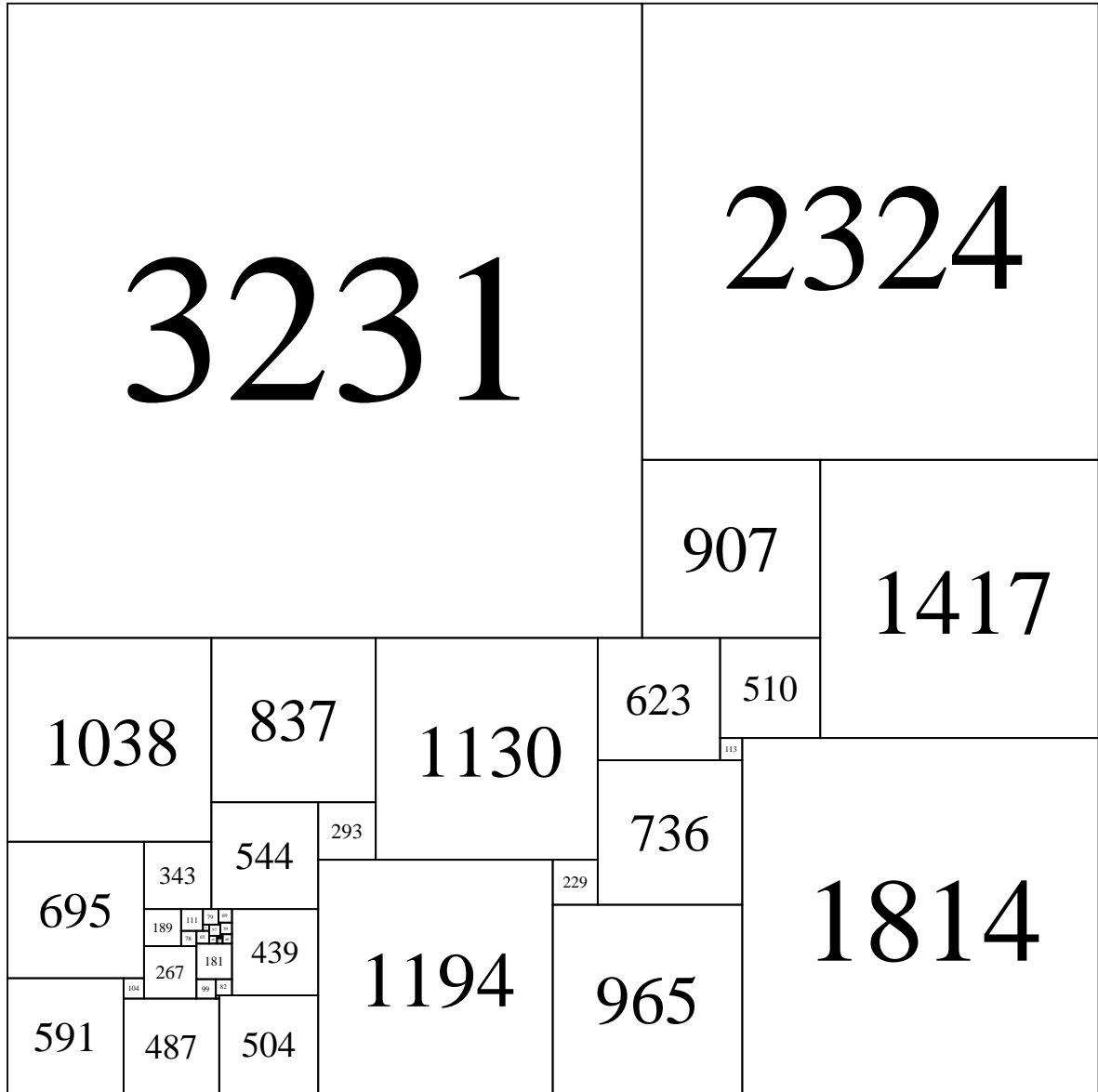
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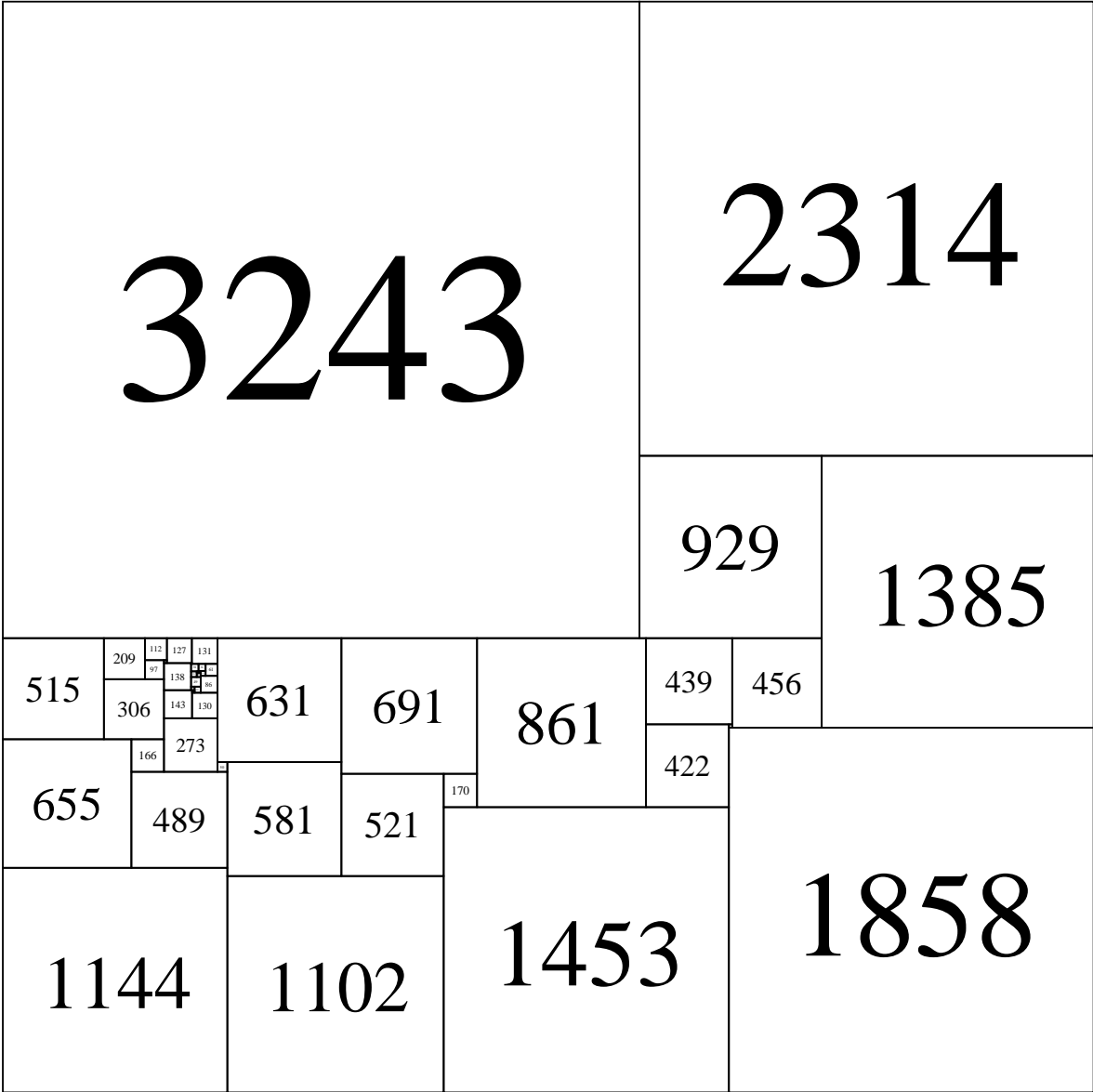
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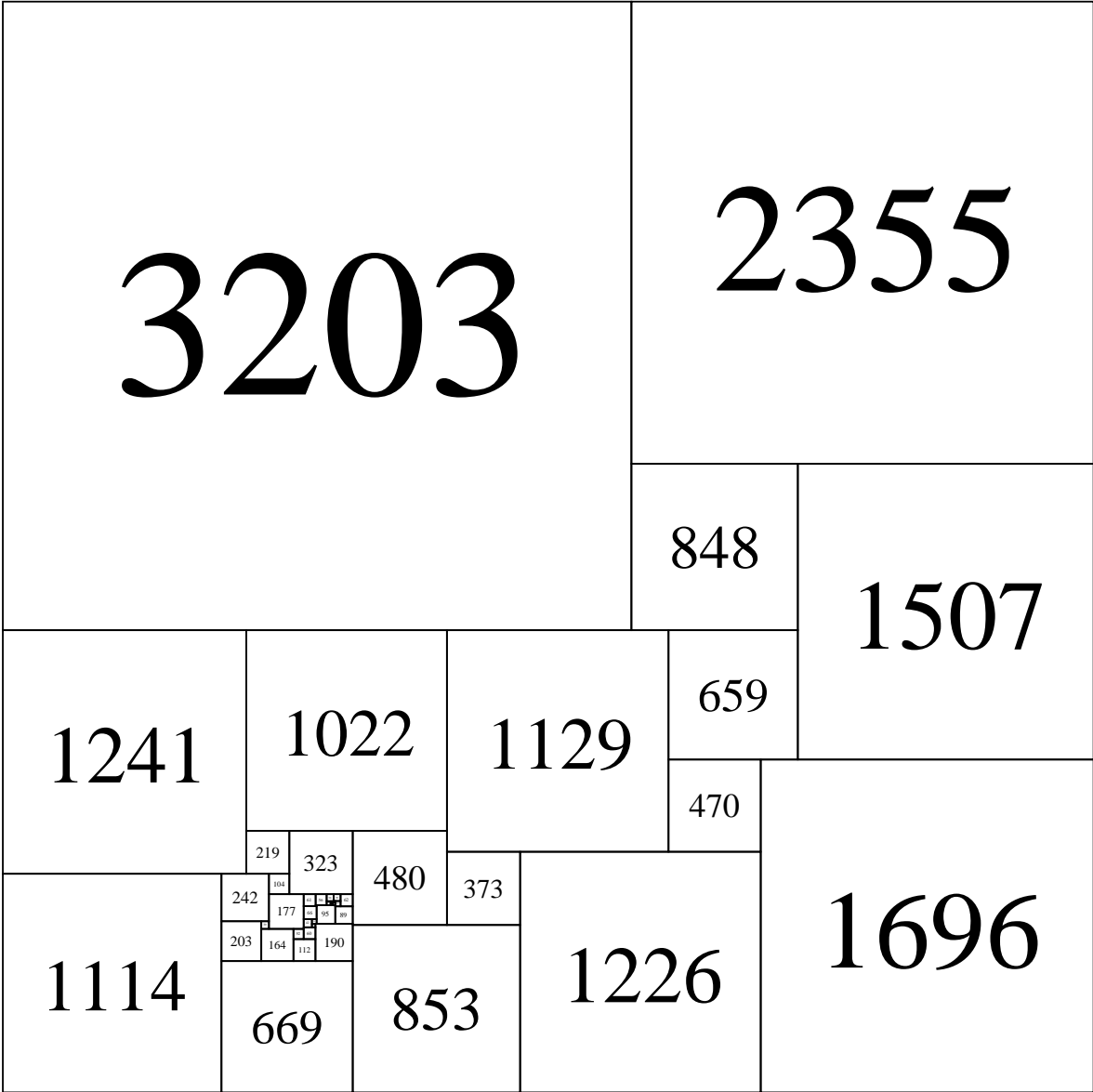
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48 5557 B_T 2014

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			1111	1112																								
992	1199	1135	1118	1113																								
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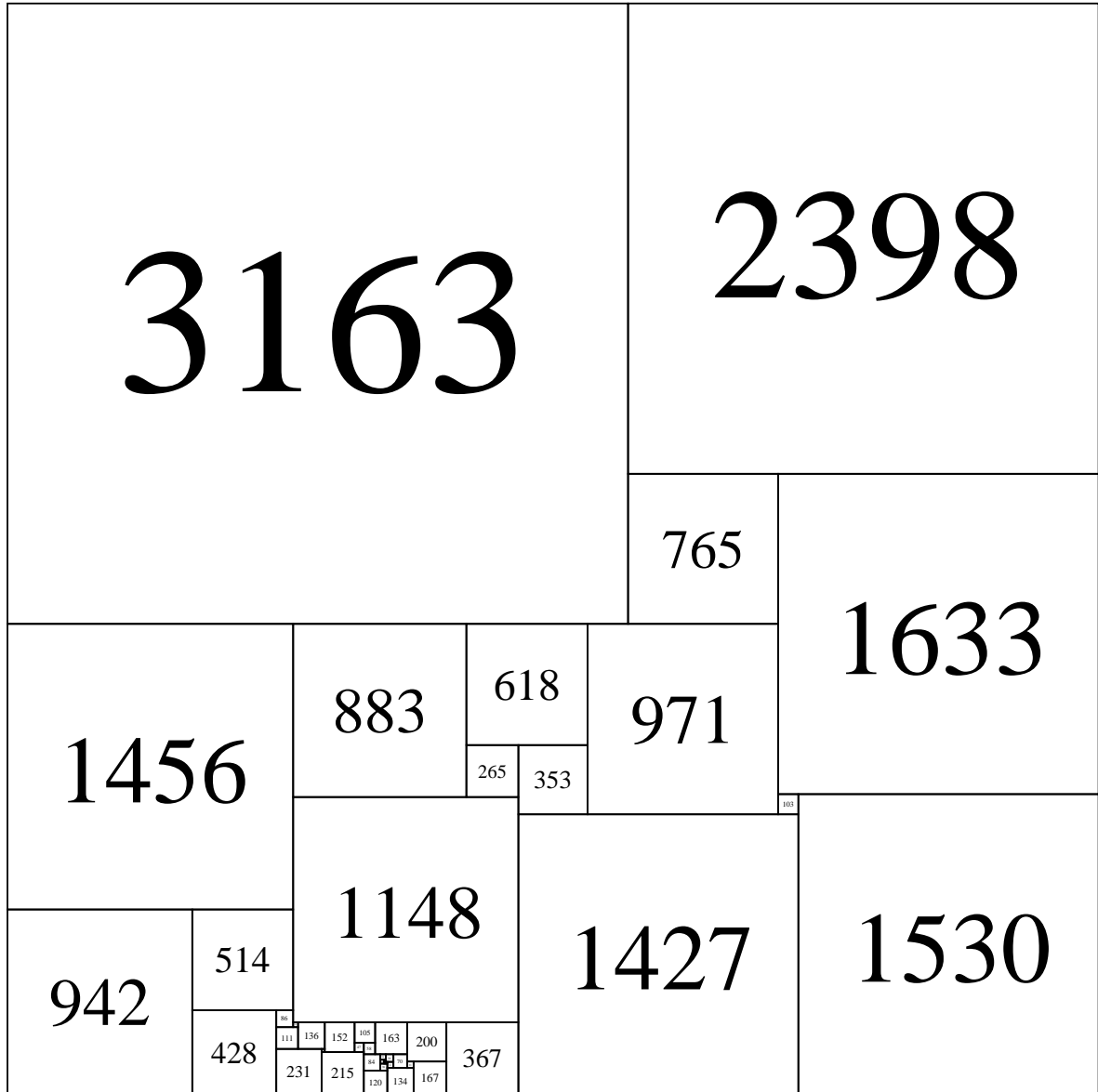
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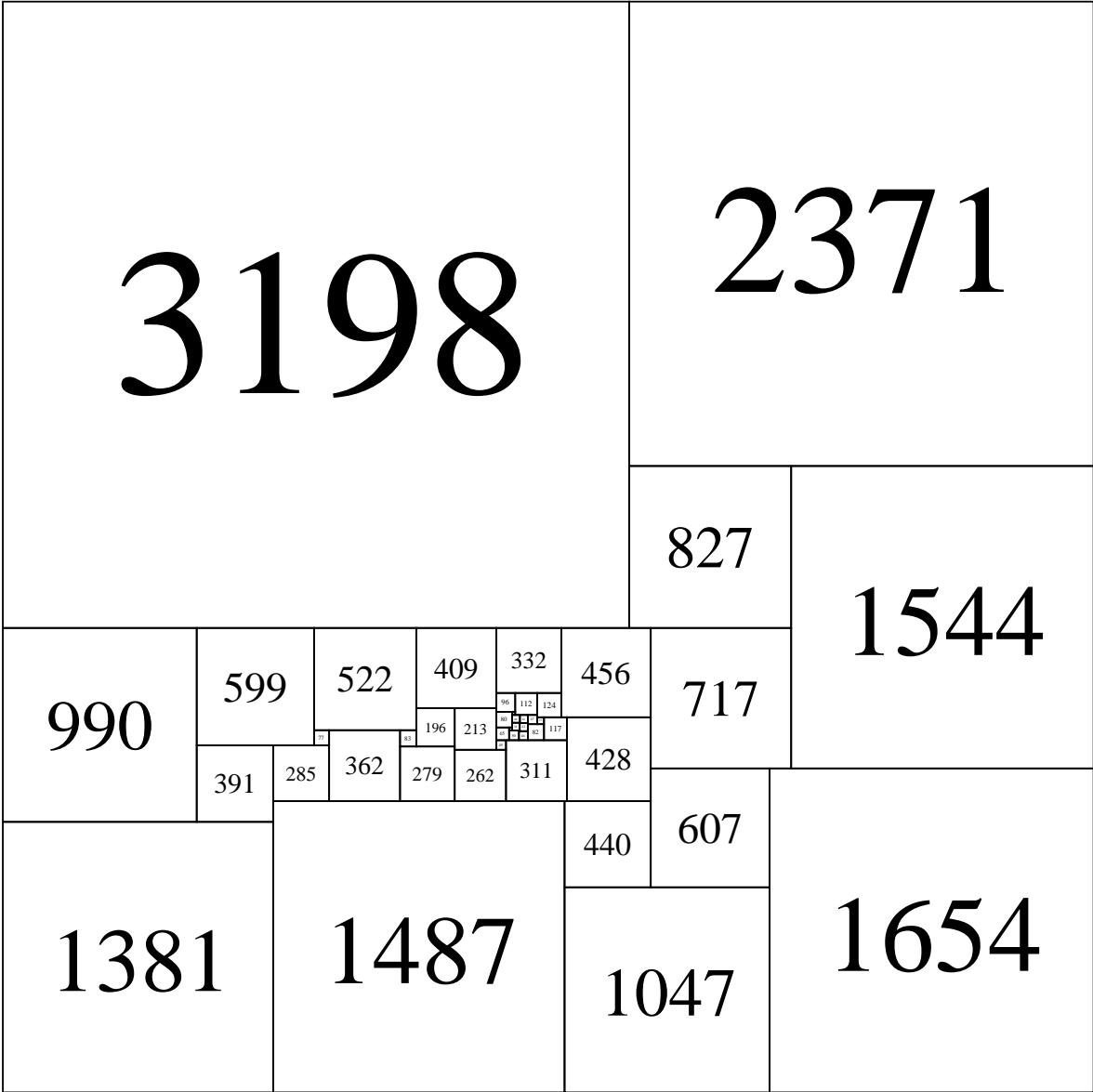
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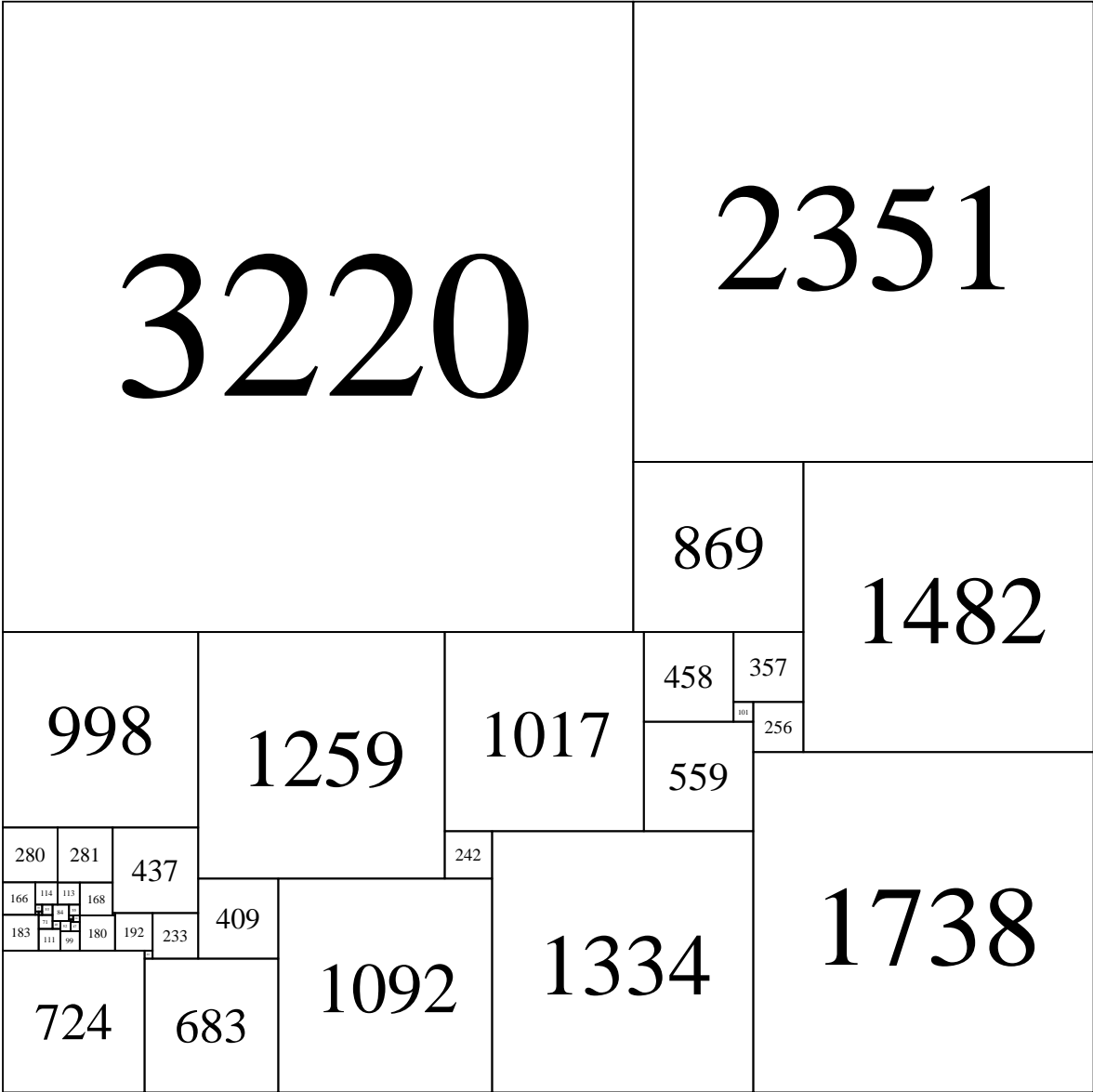
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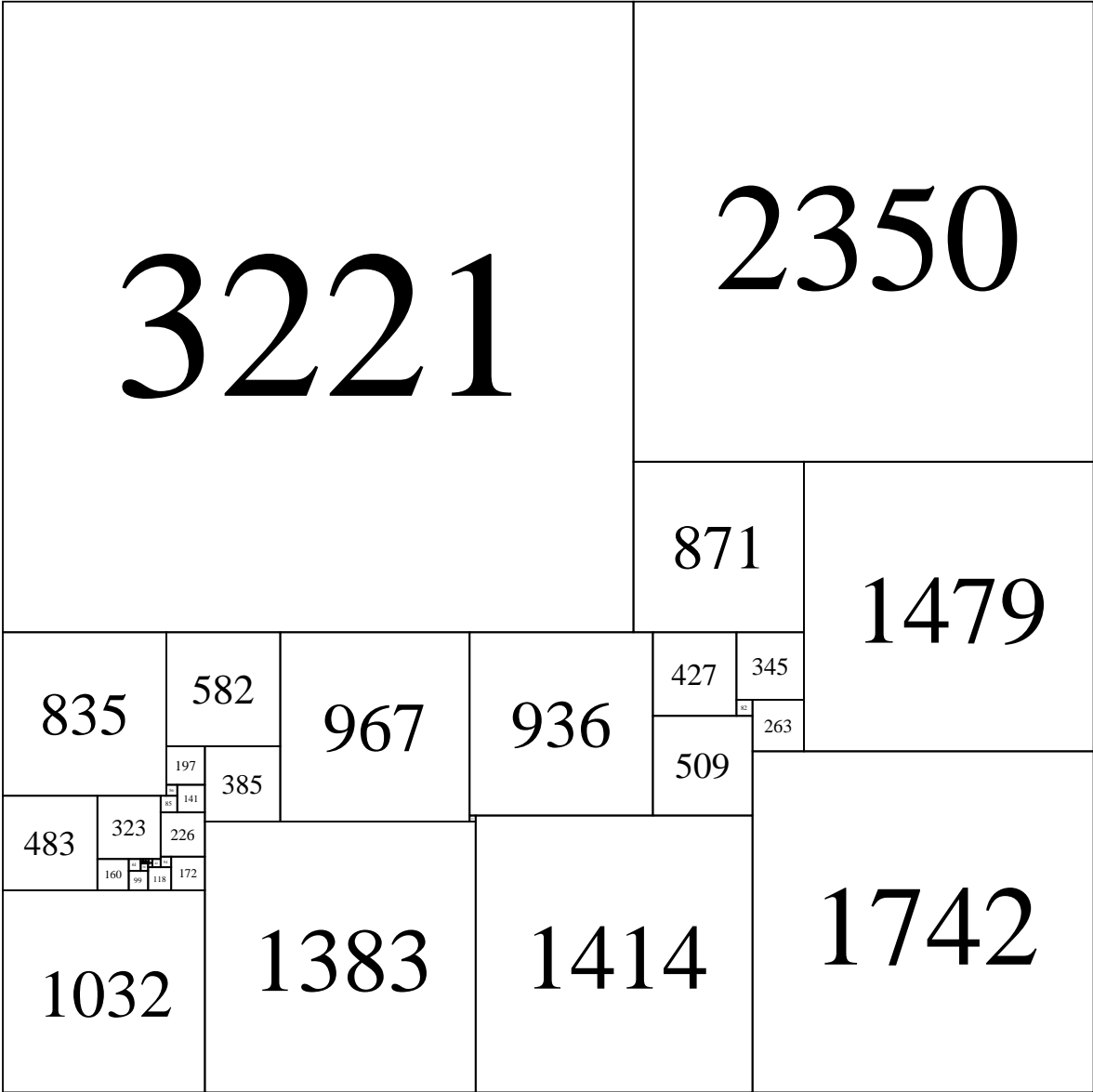
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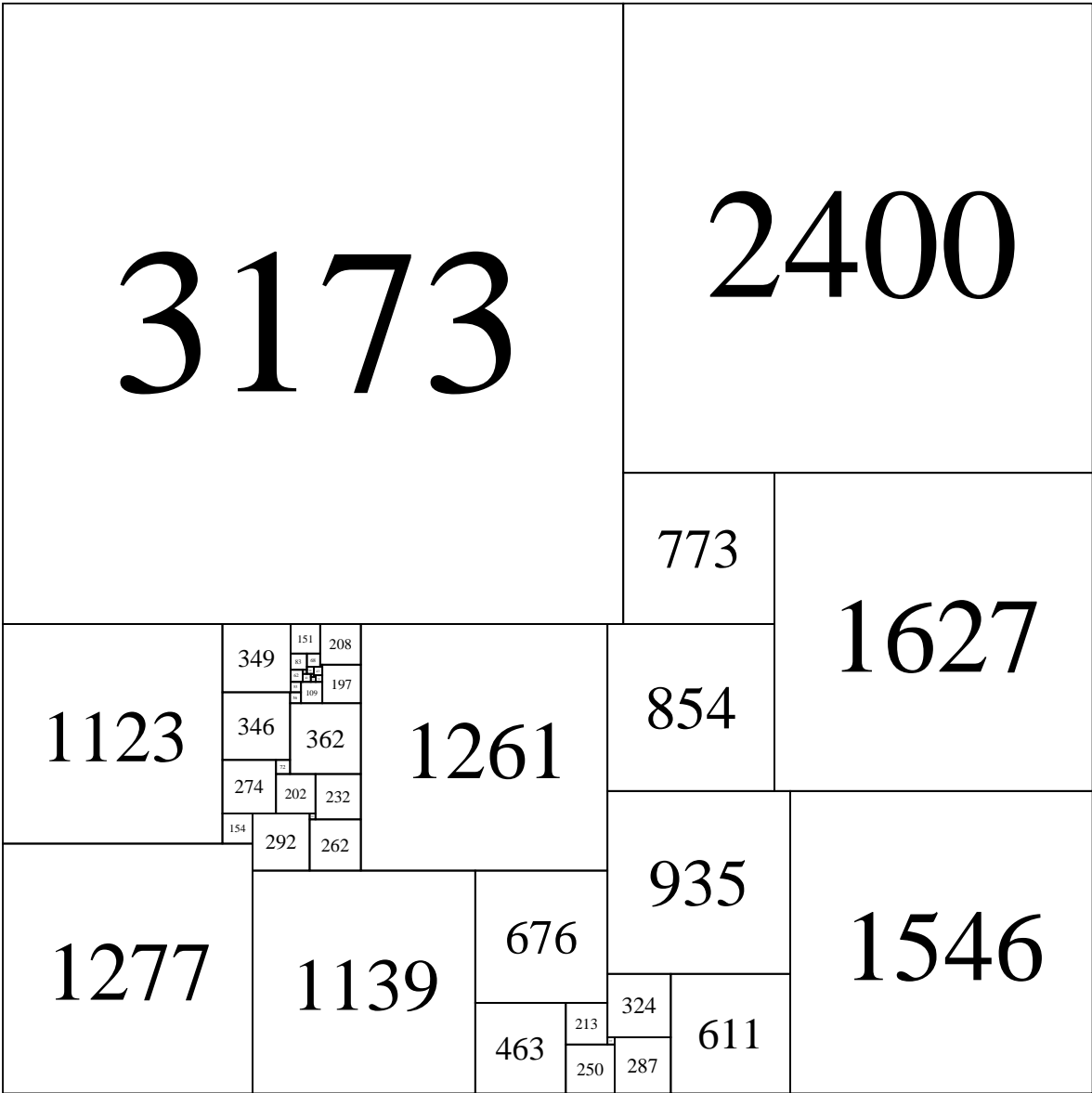
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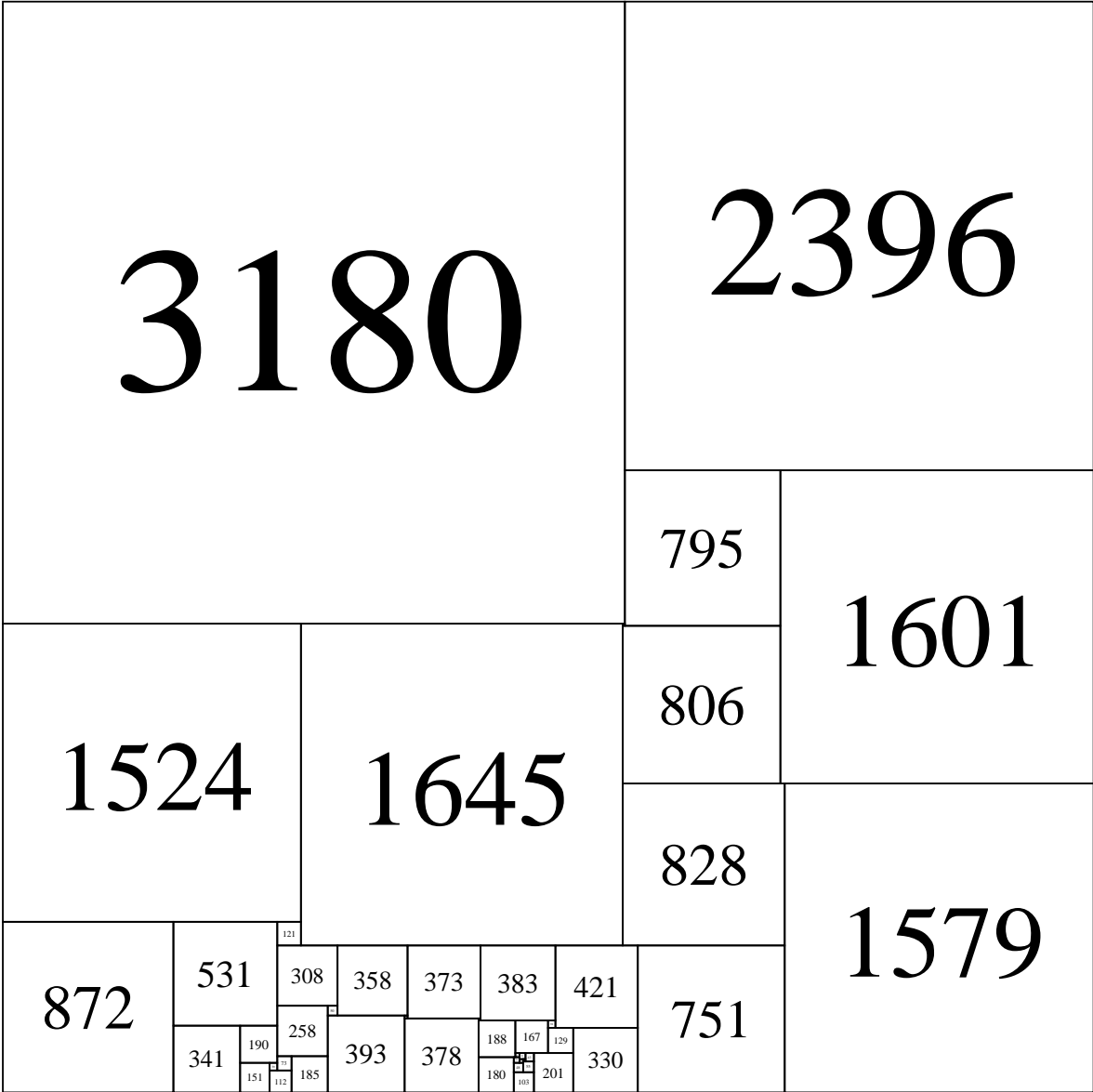
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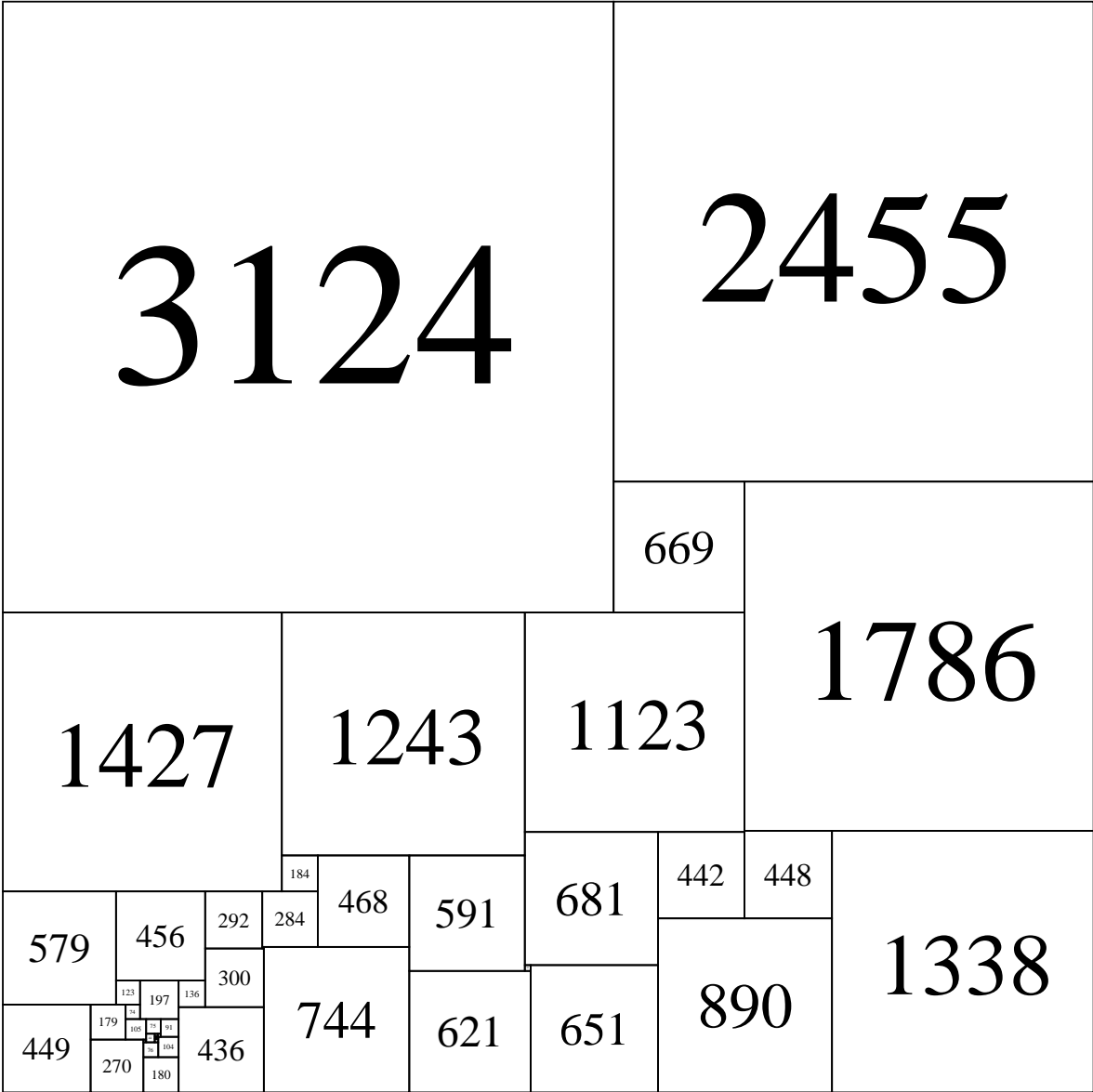
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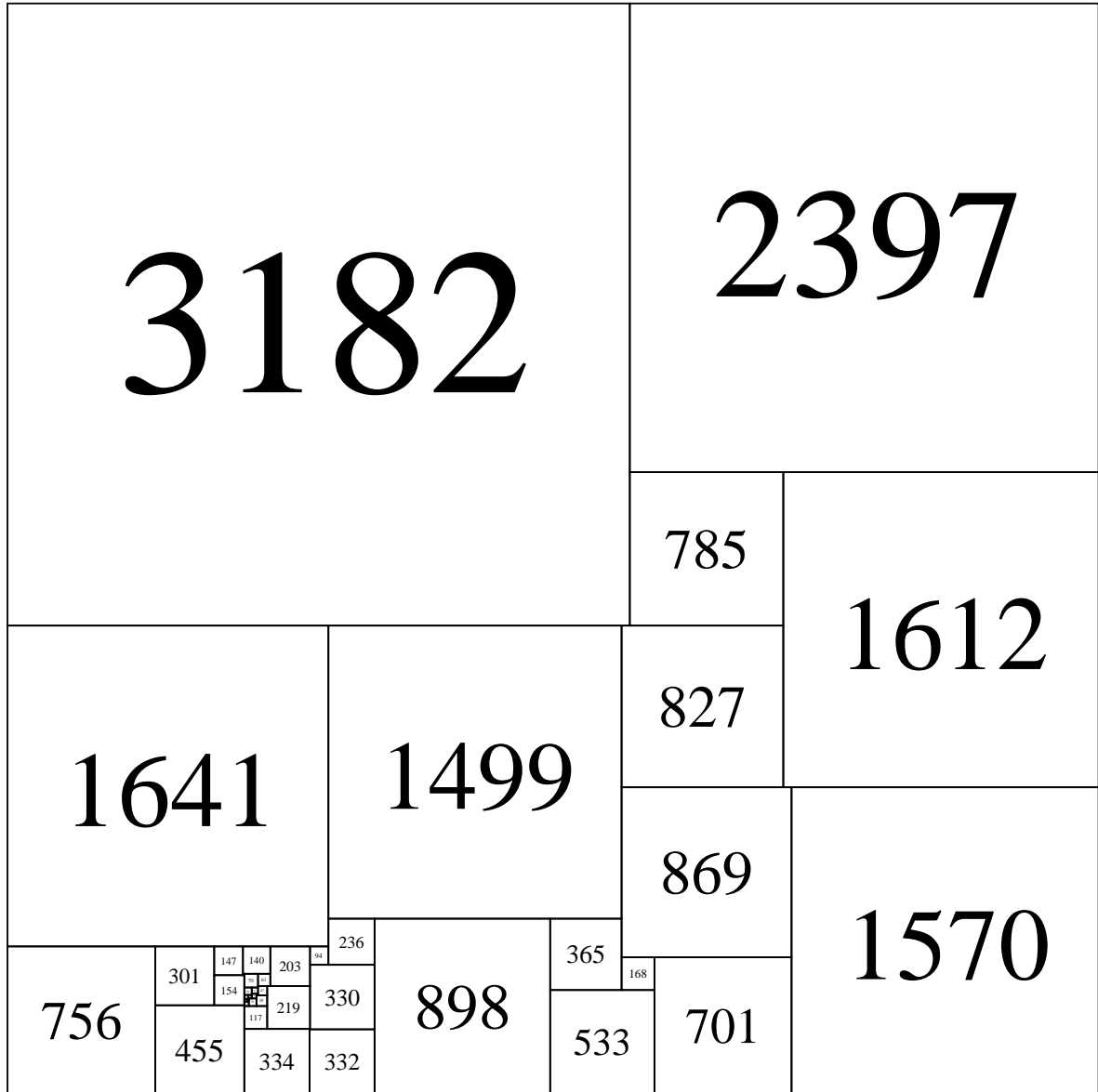
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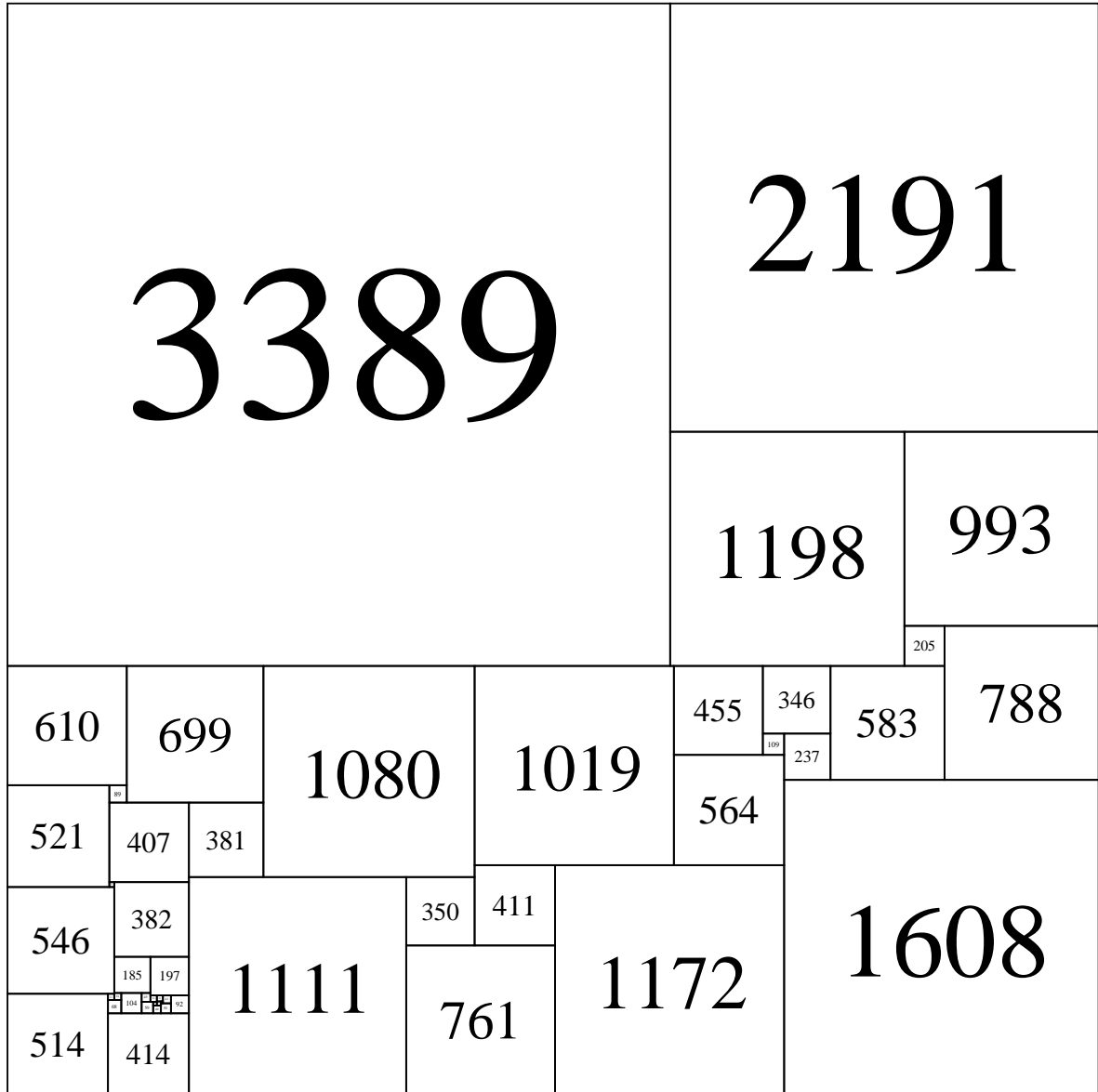
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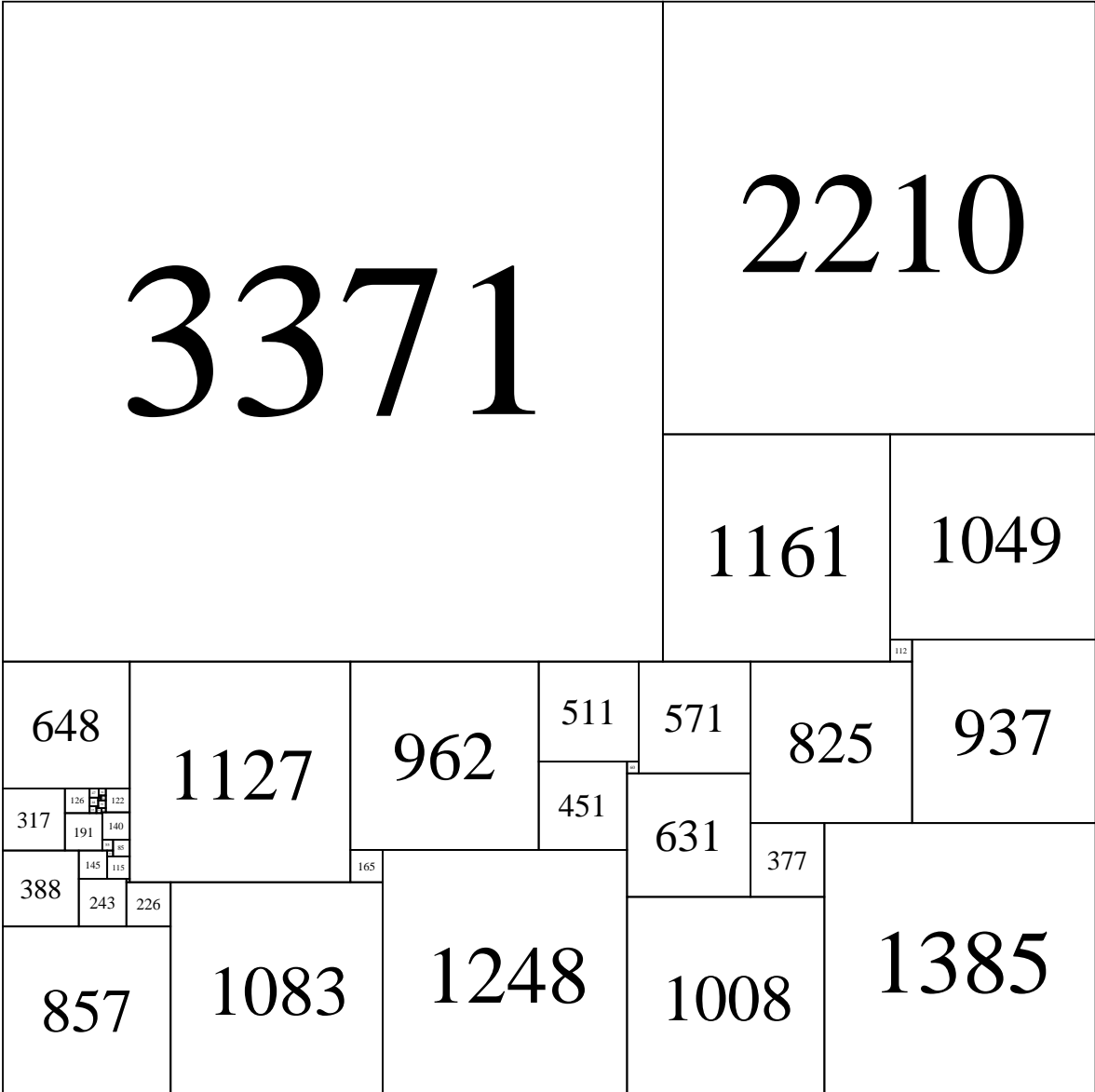
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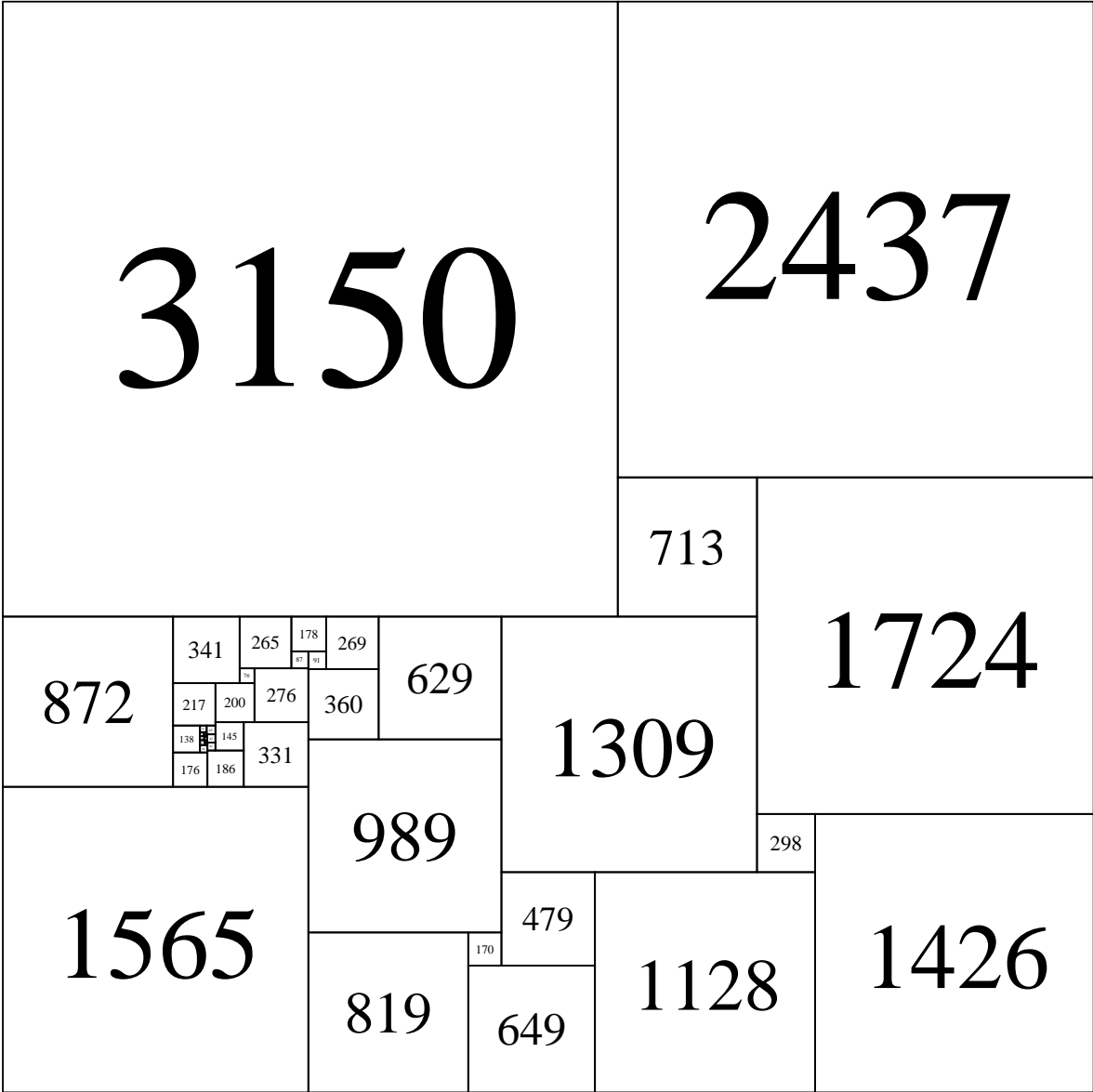
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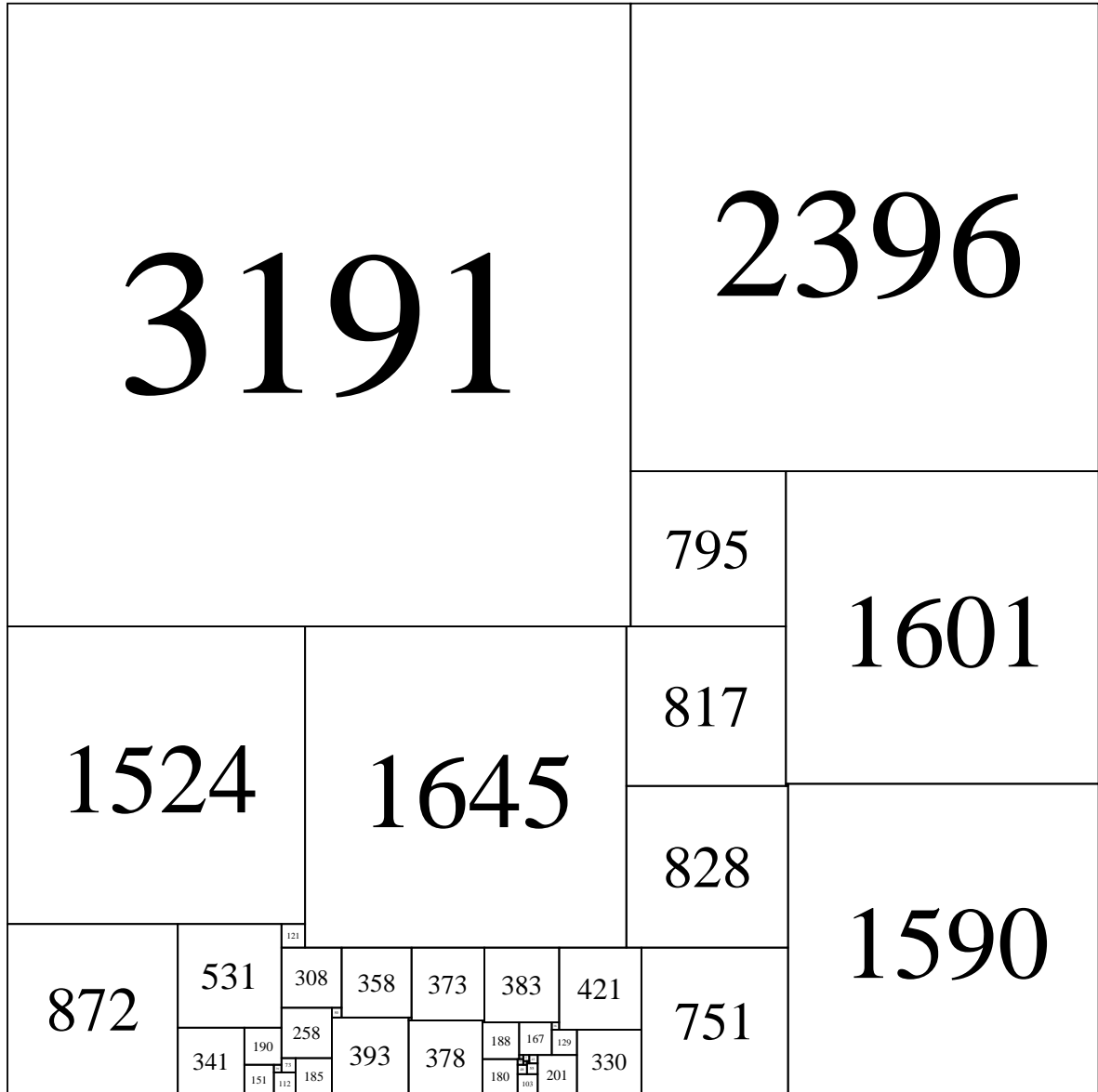
48 5581 B_T 2014

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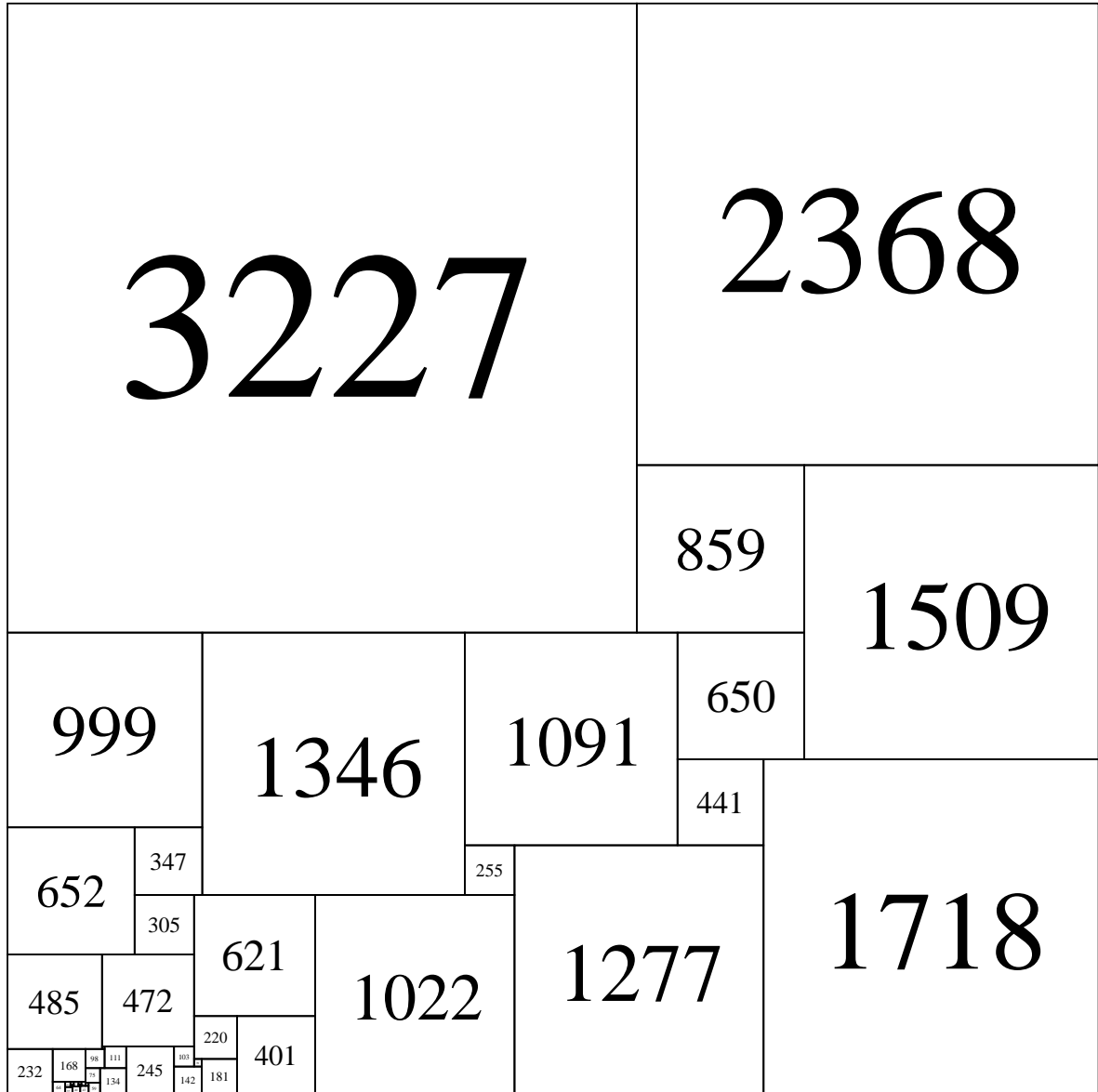
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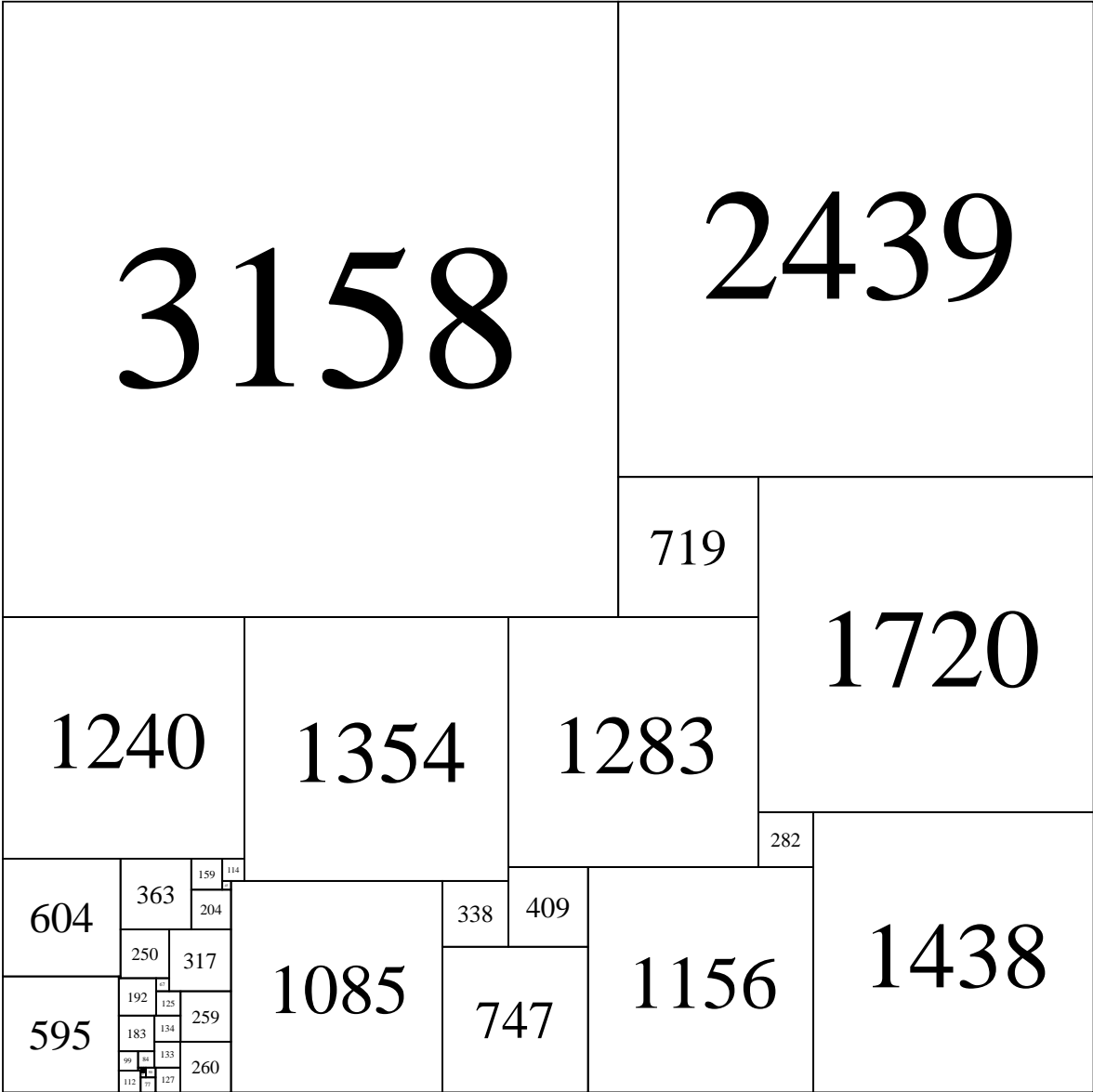
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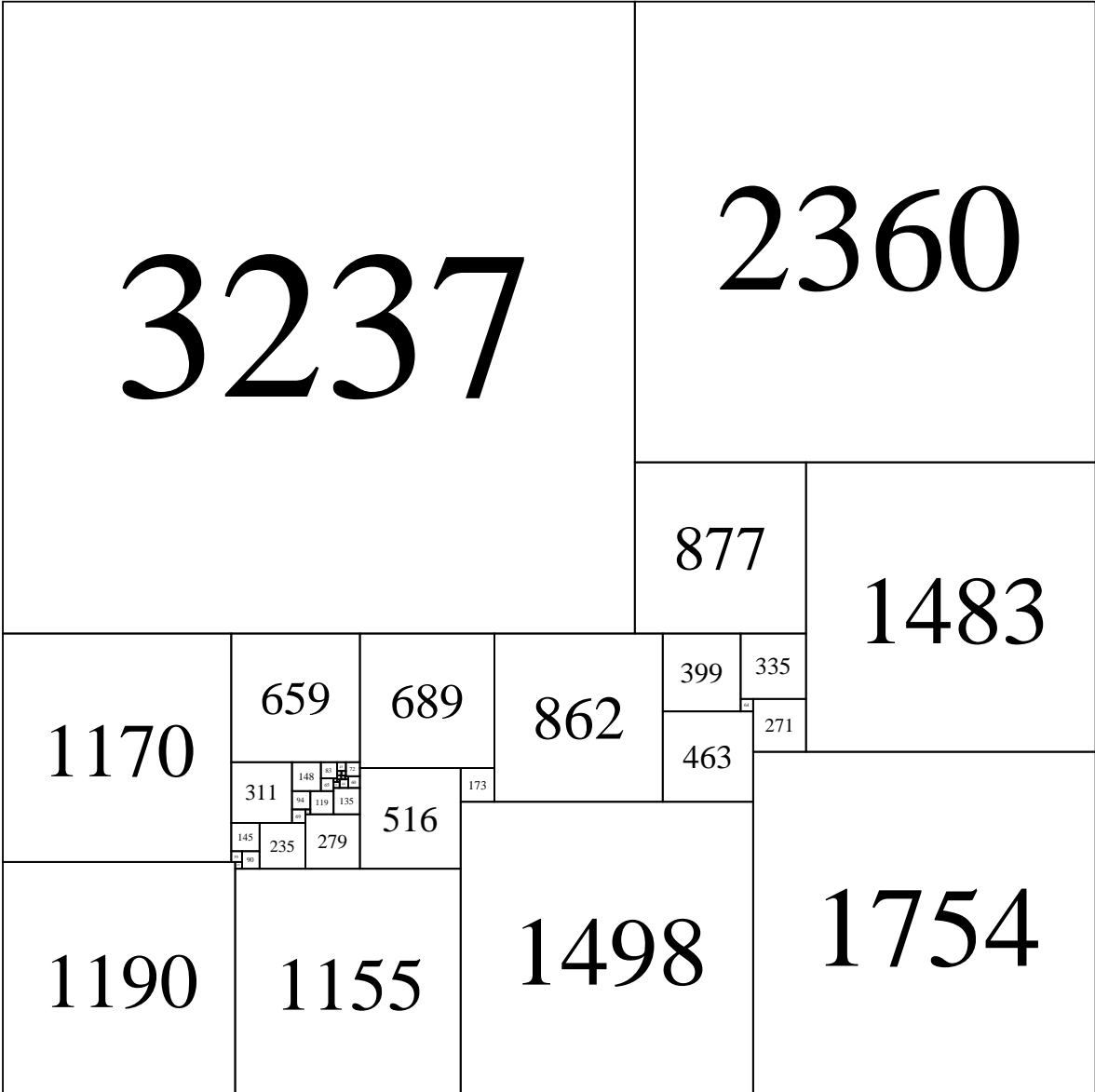
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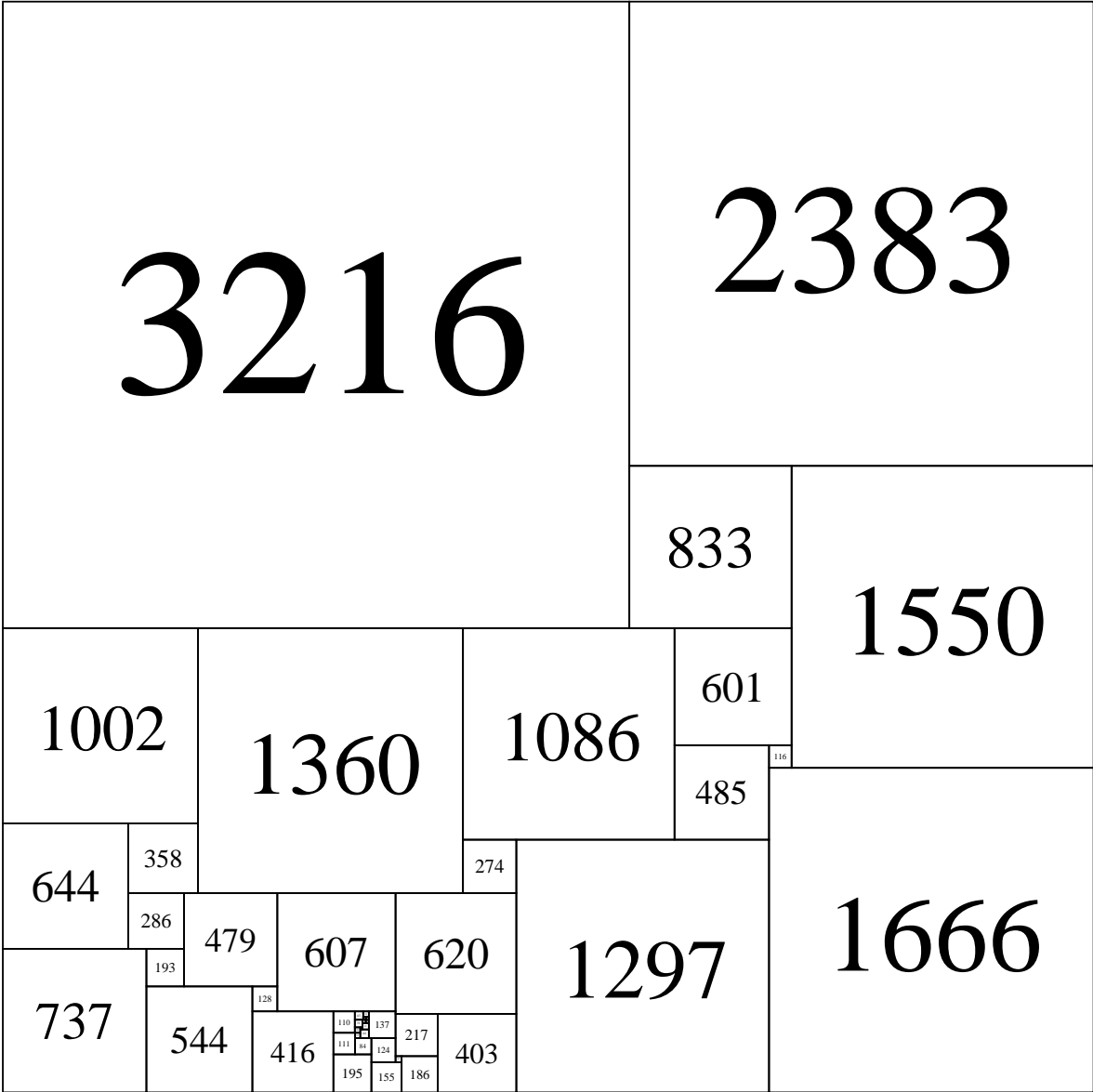
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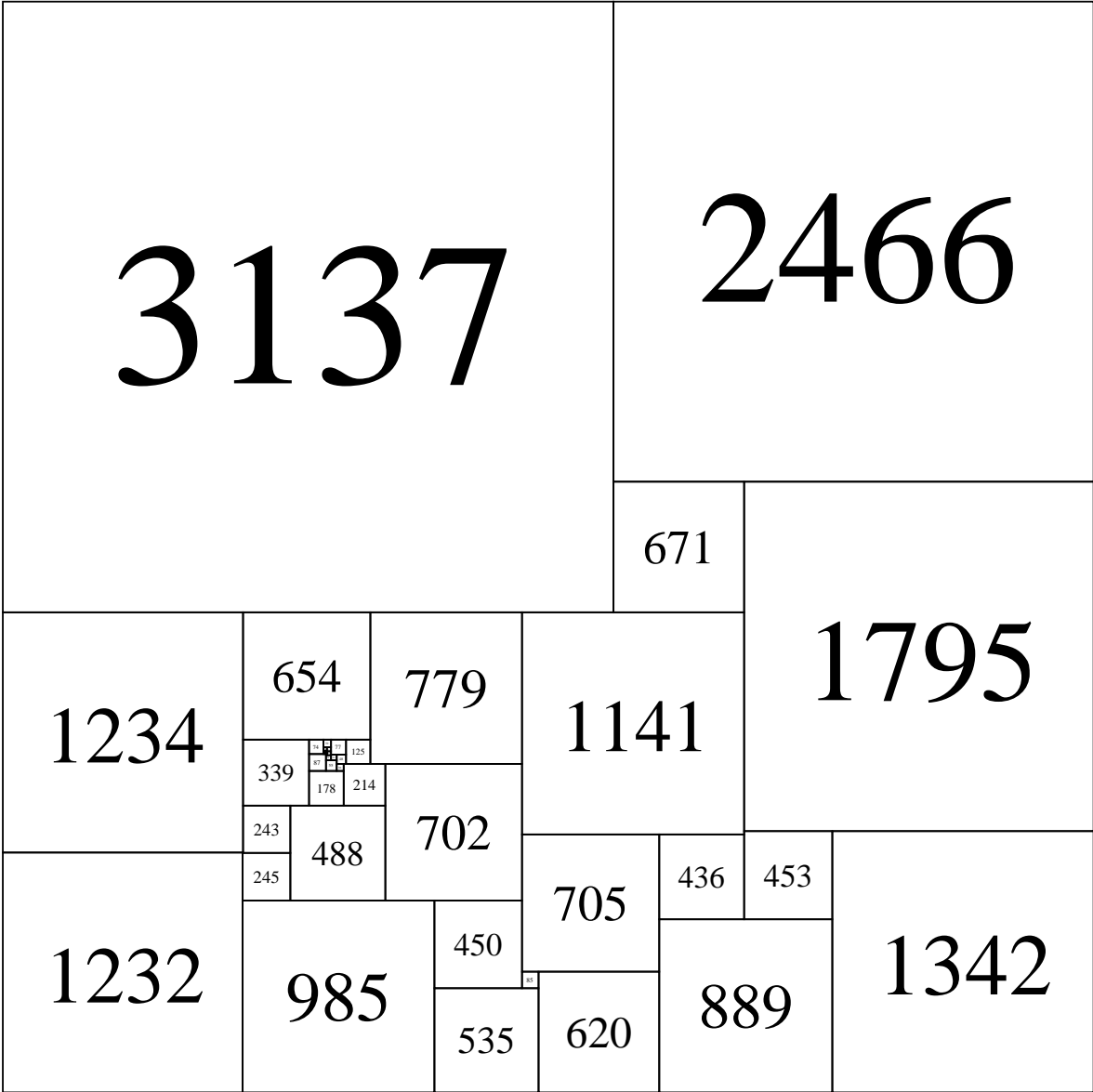
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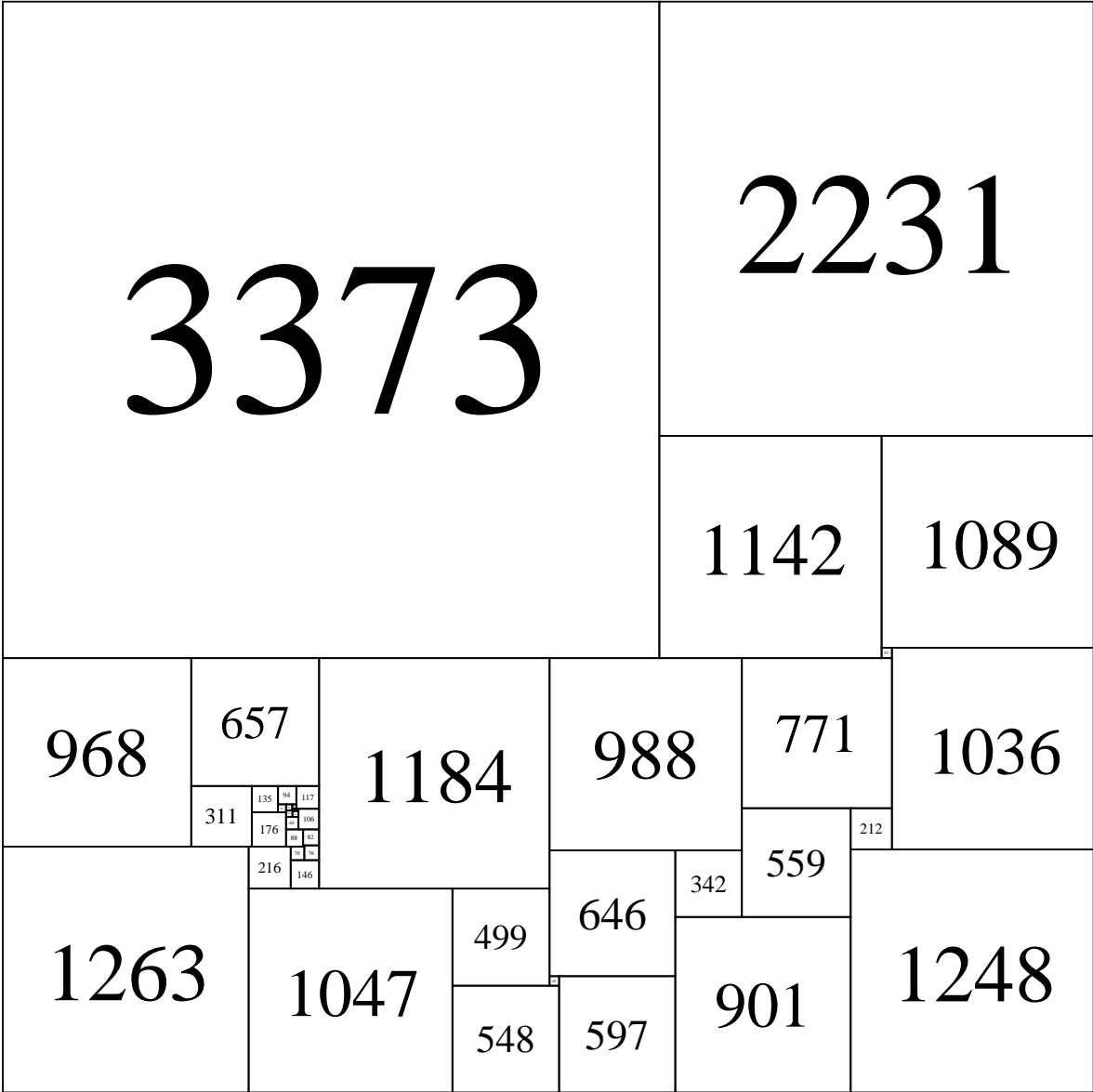
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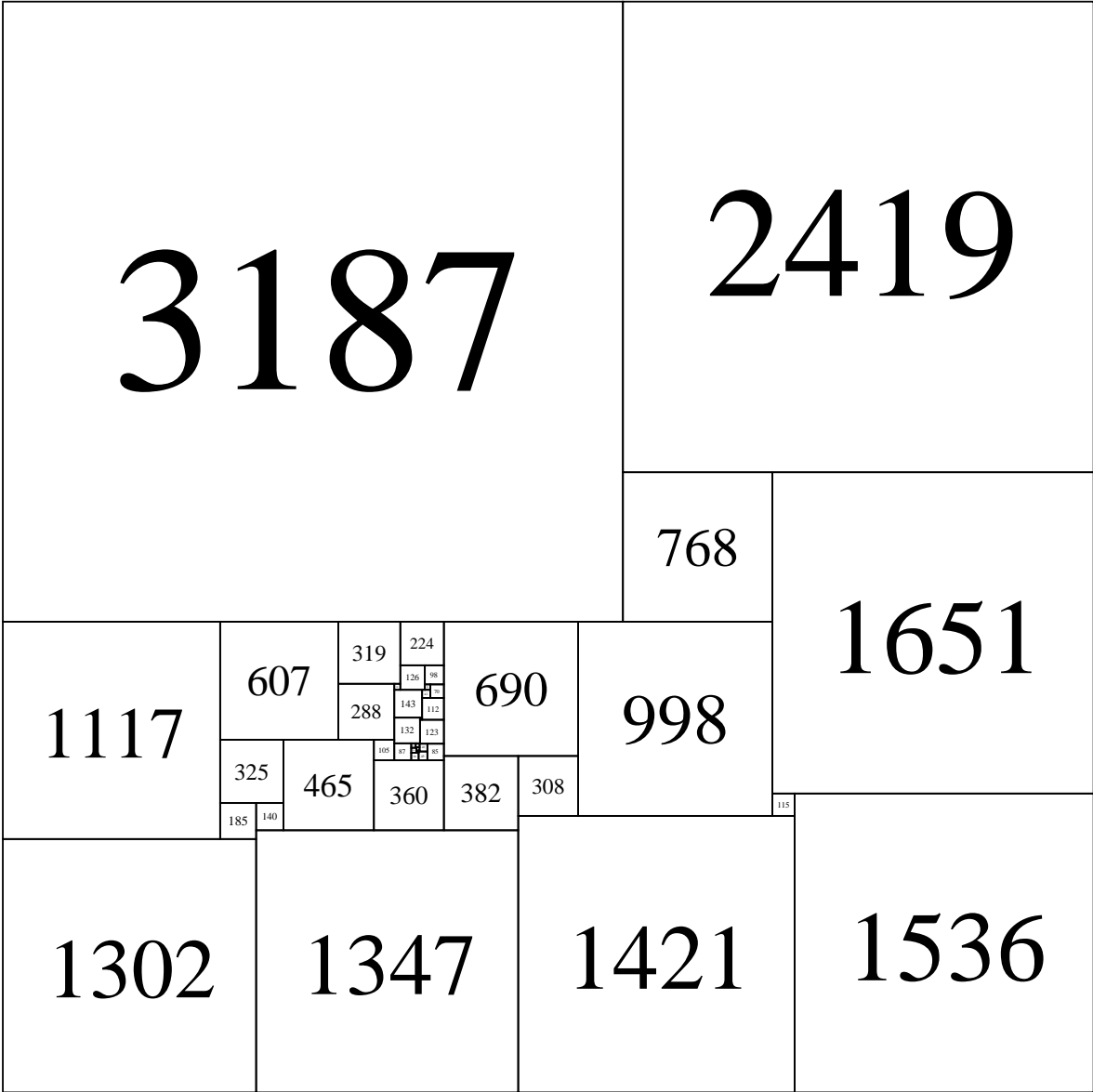
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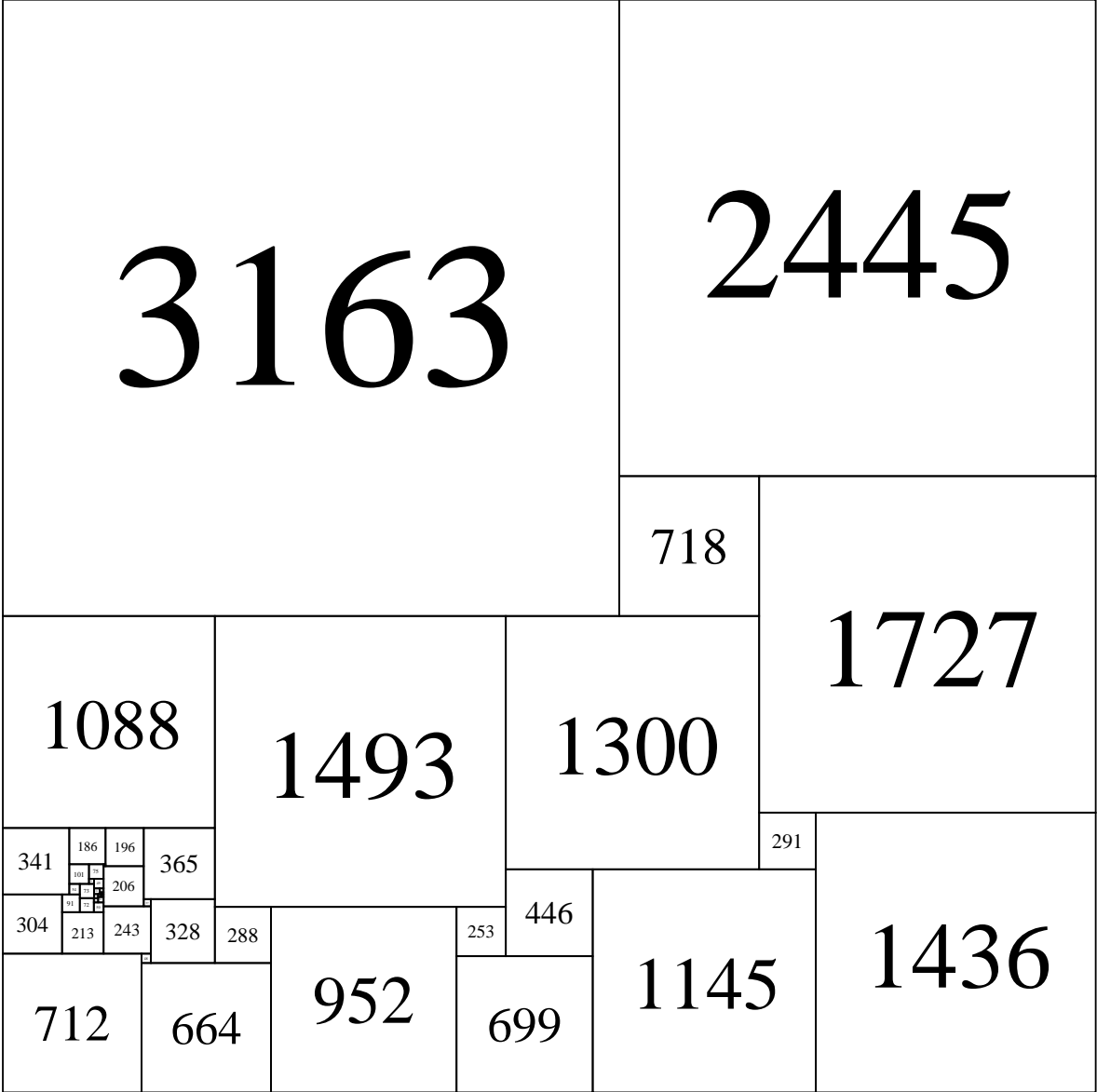
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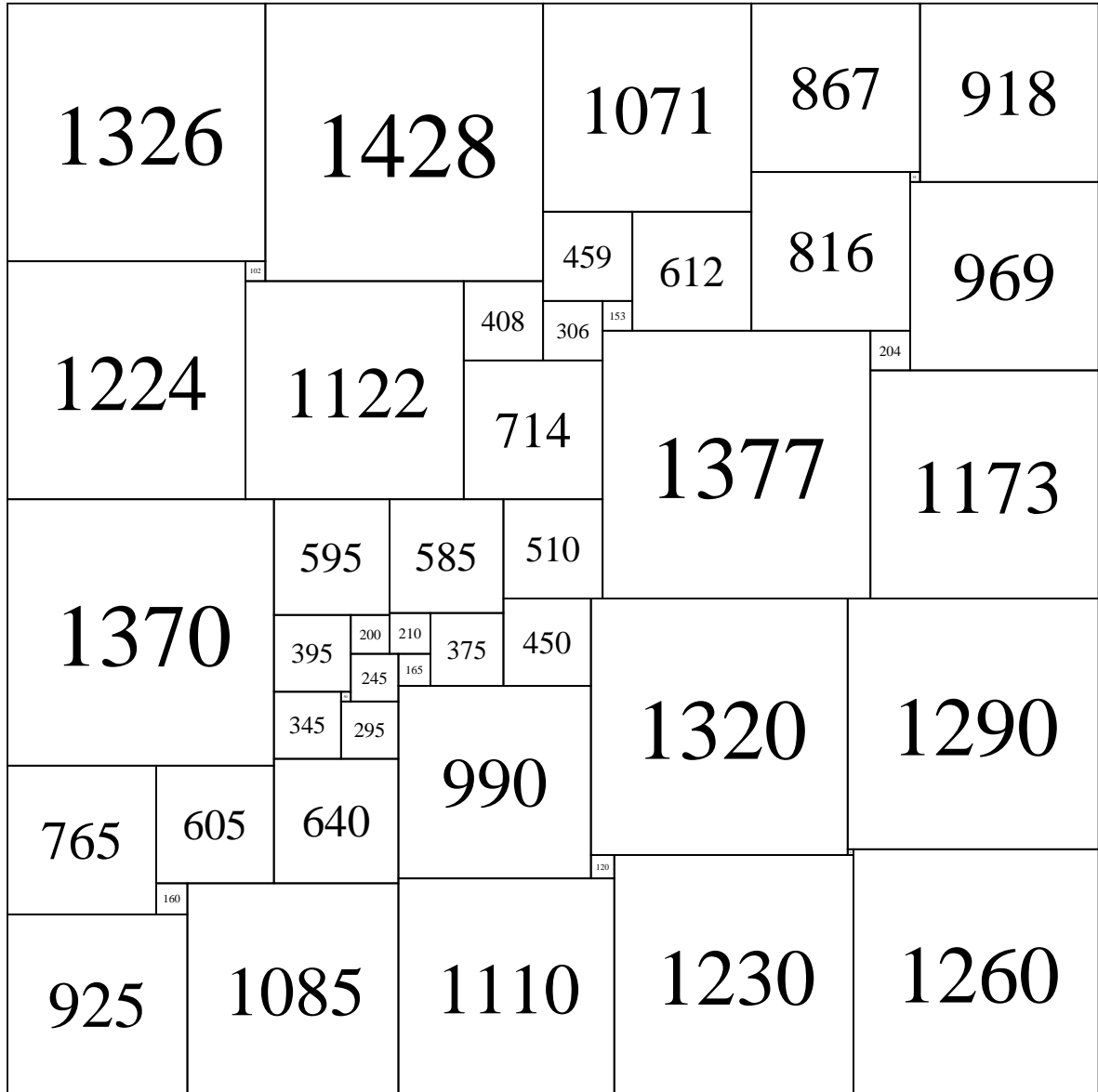
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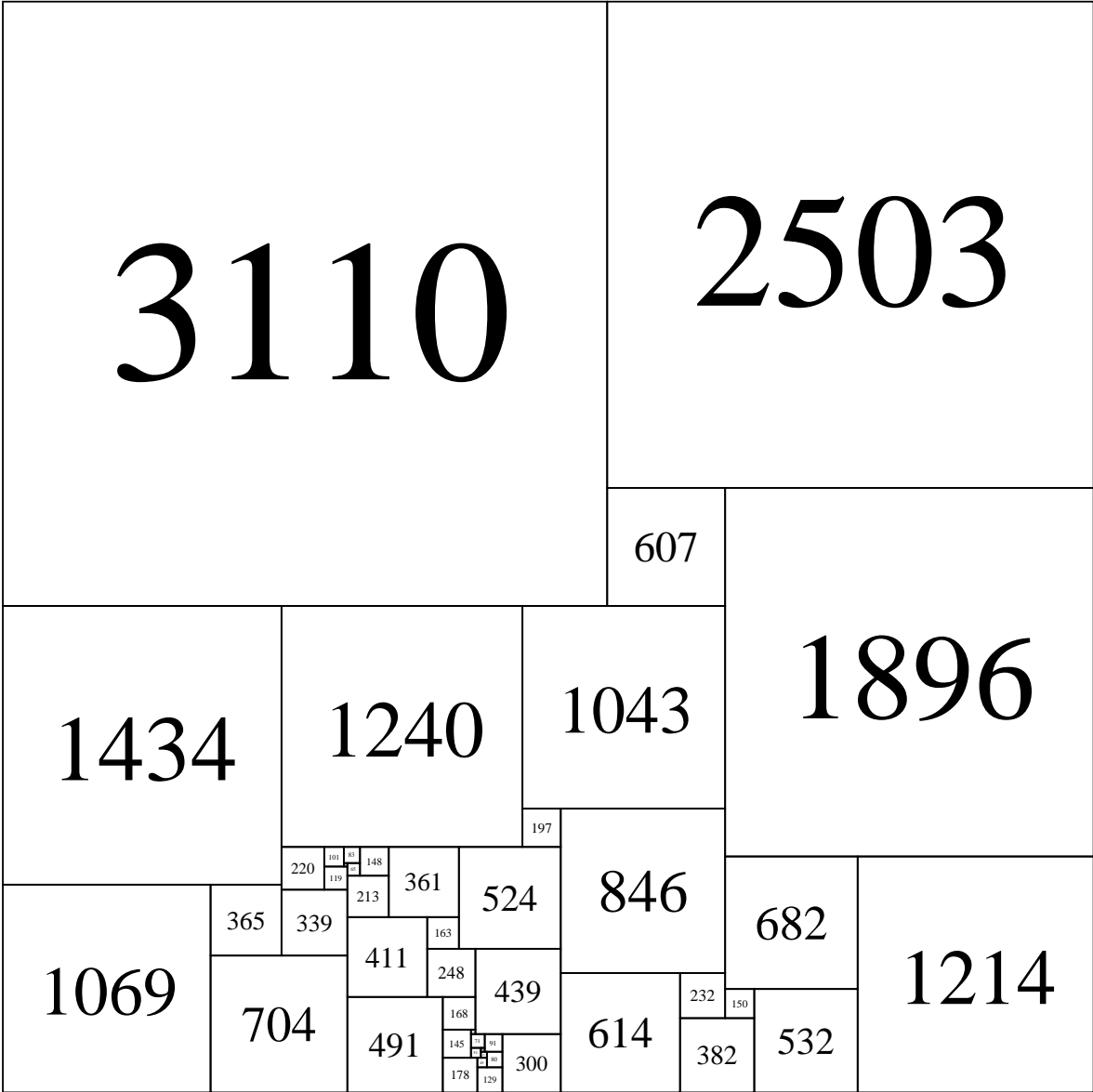
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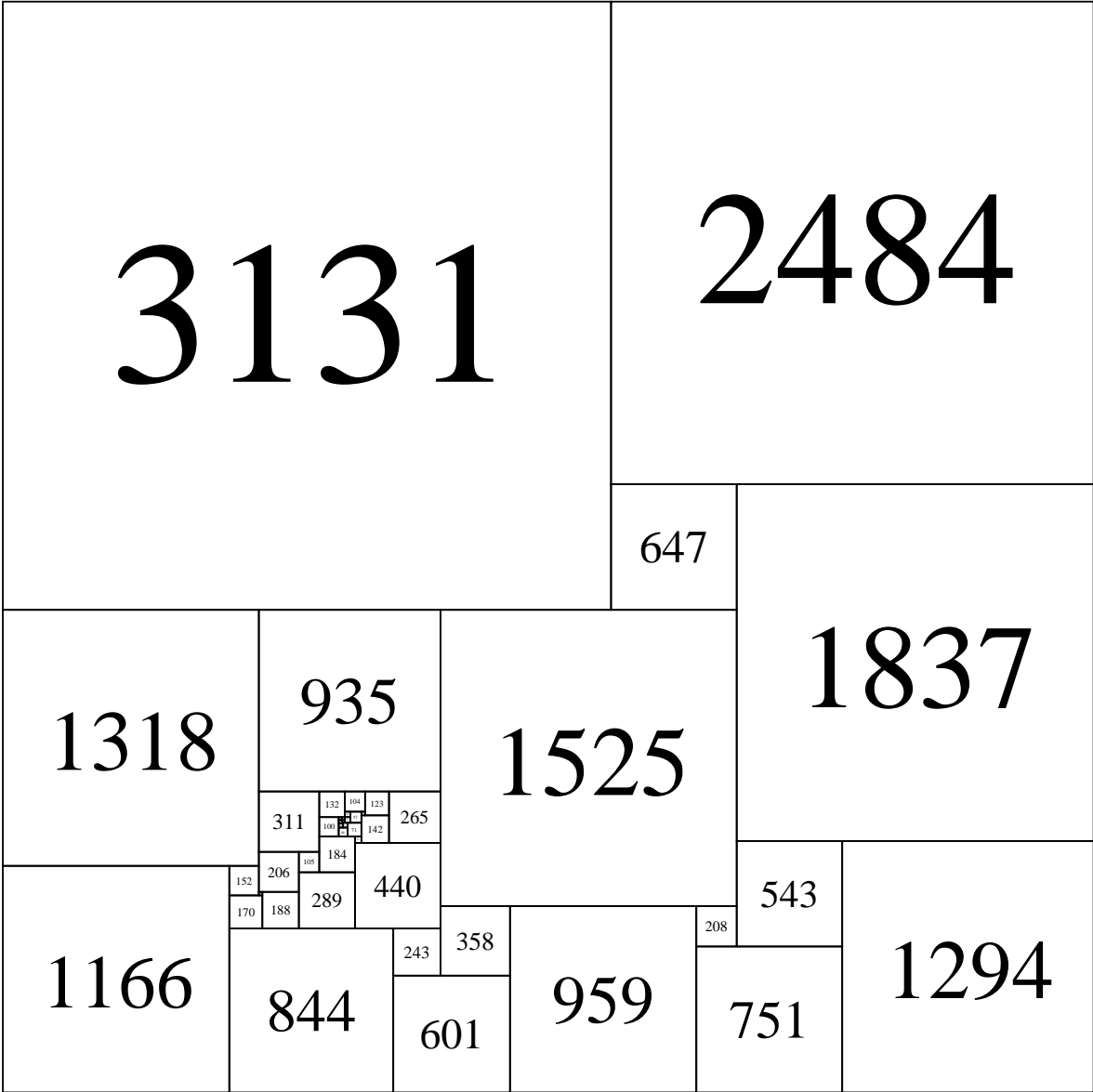
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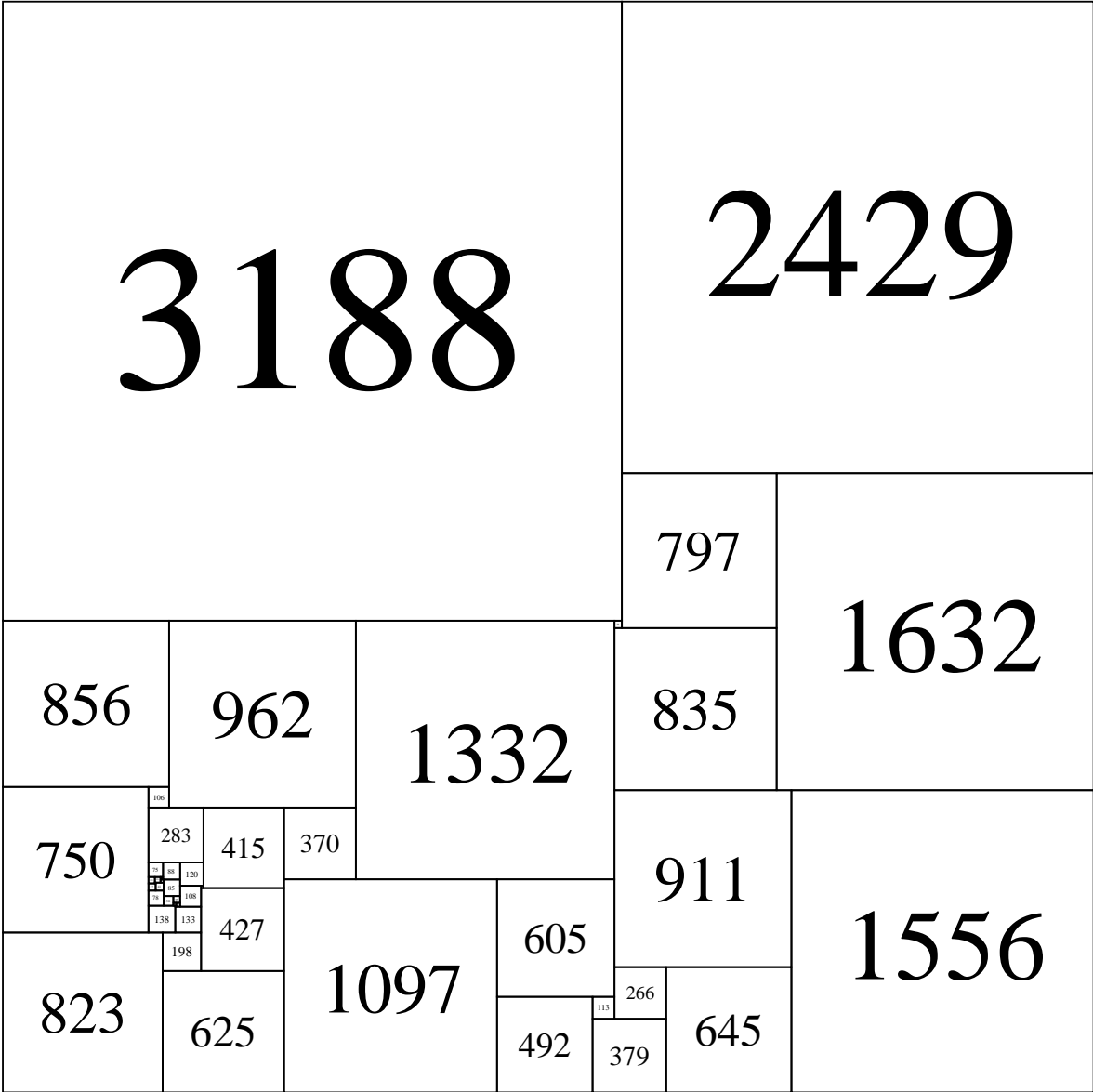
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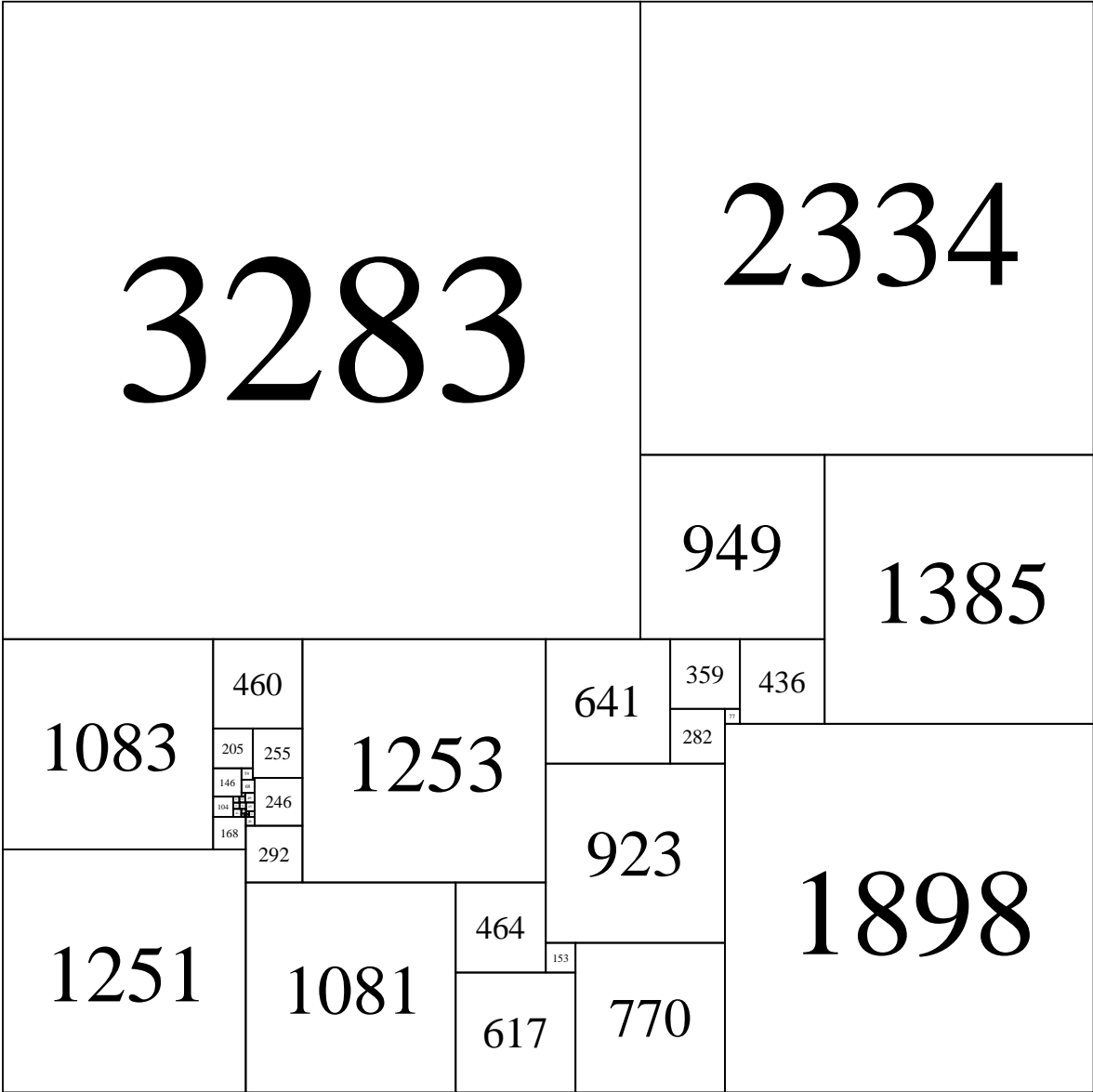
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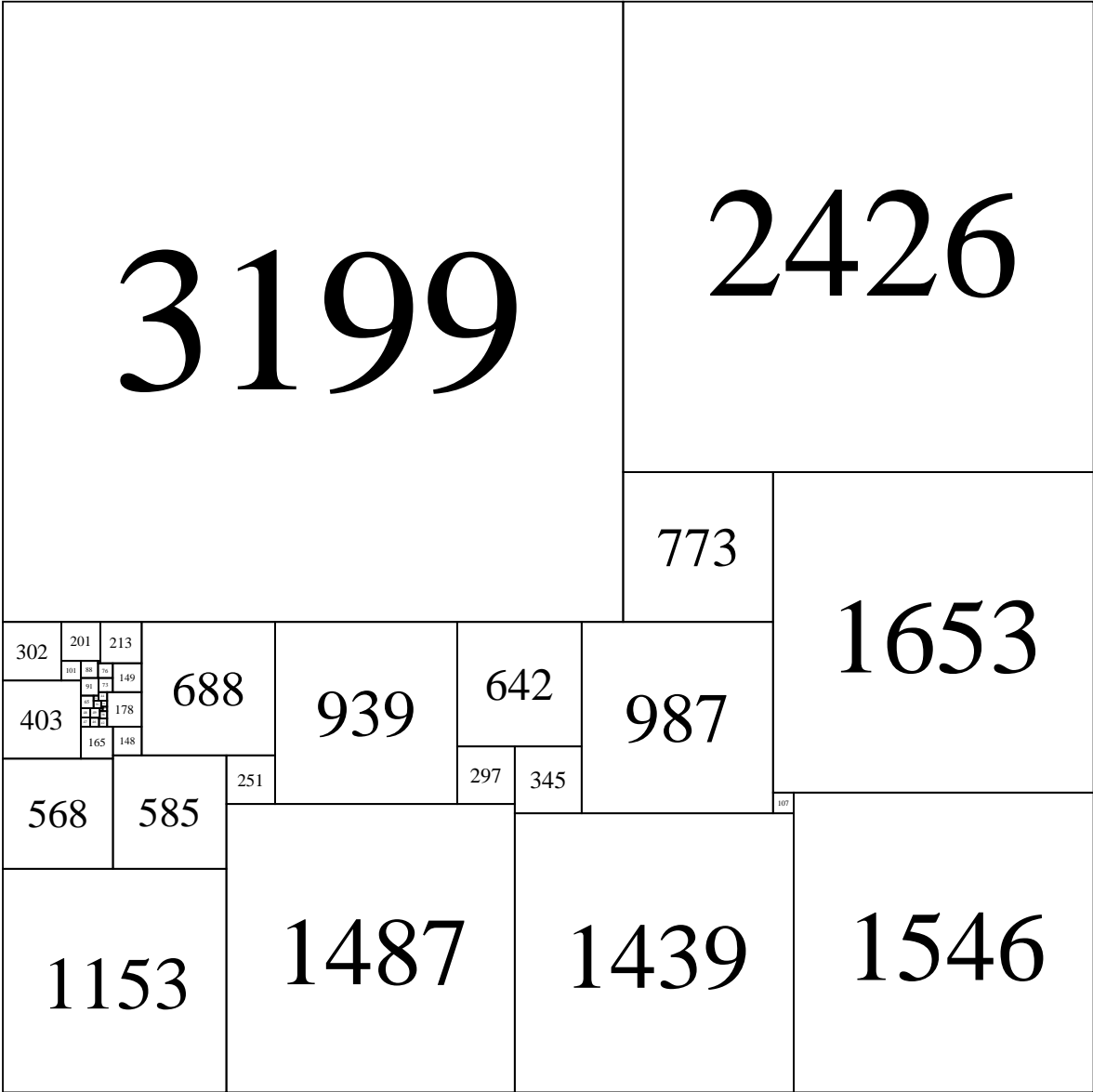
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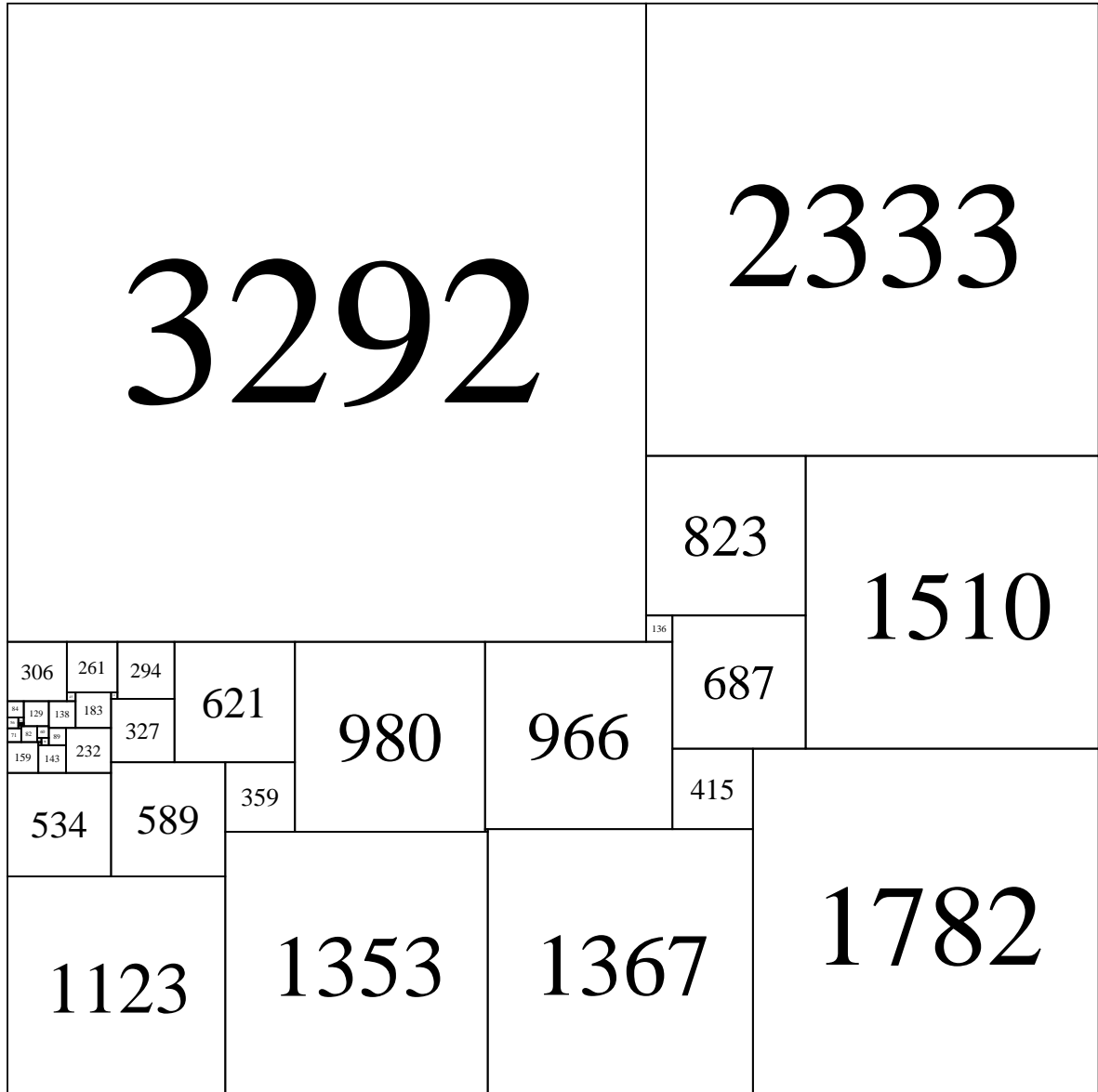
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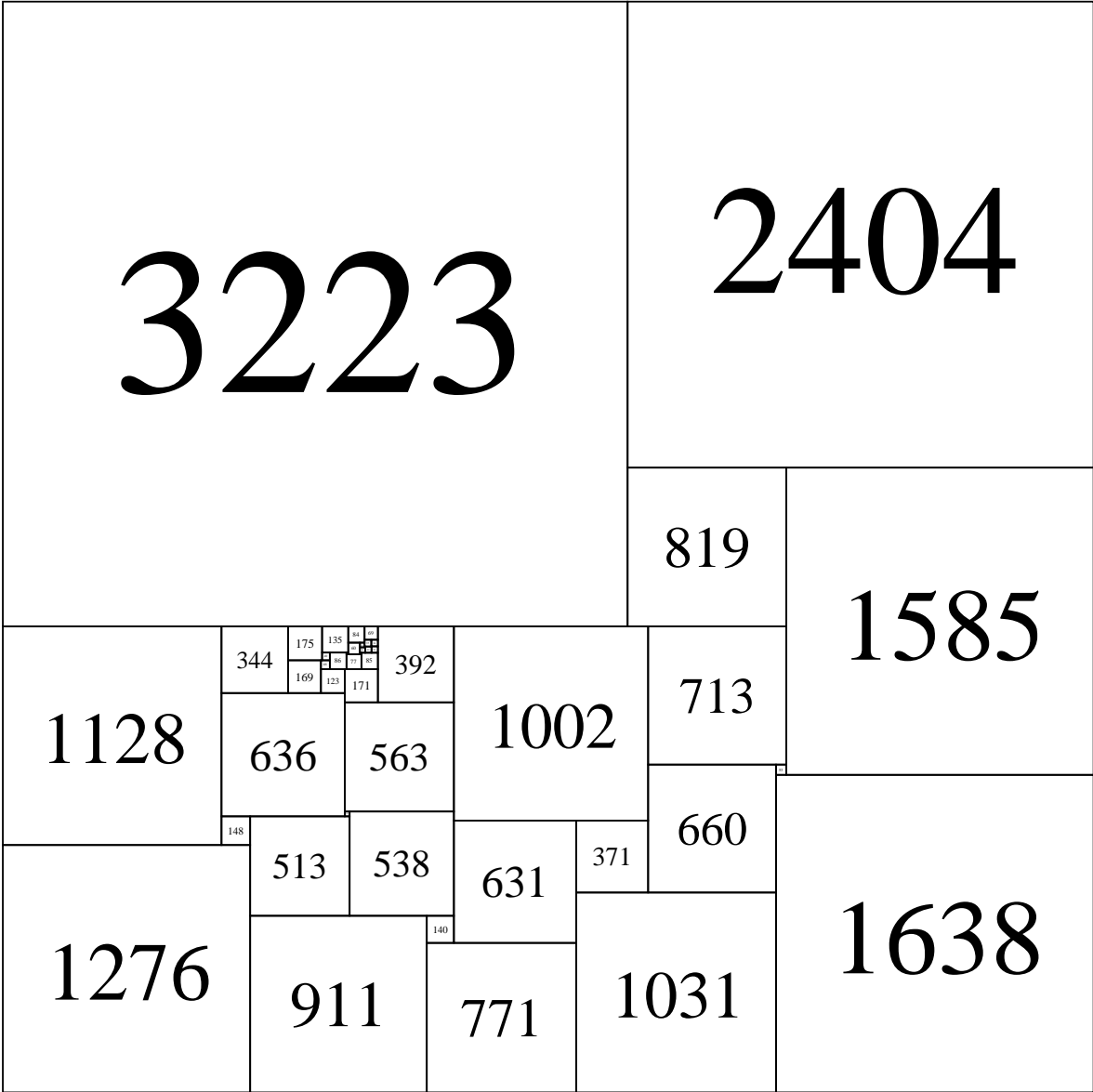
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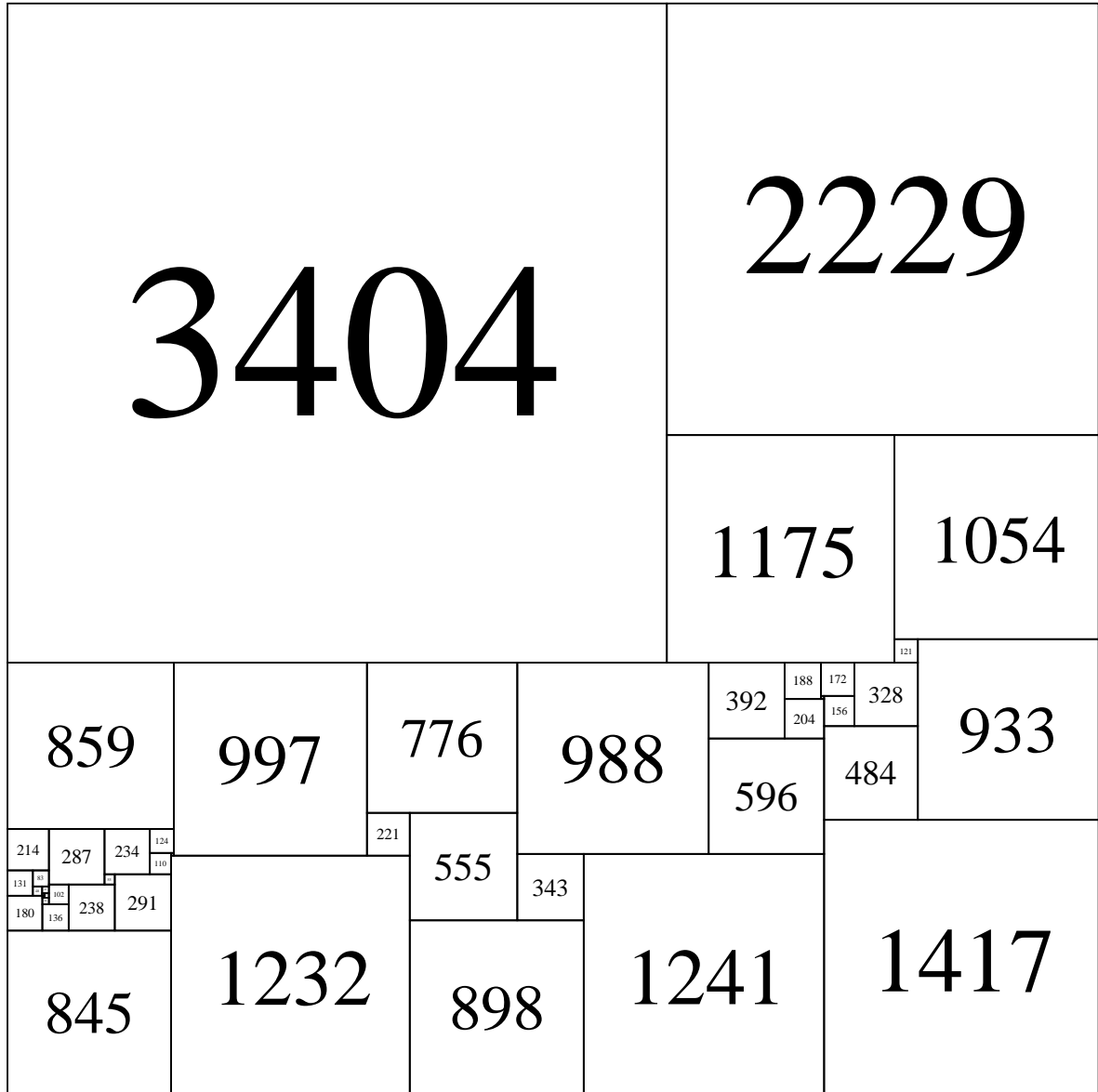
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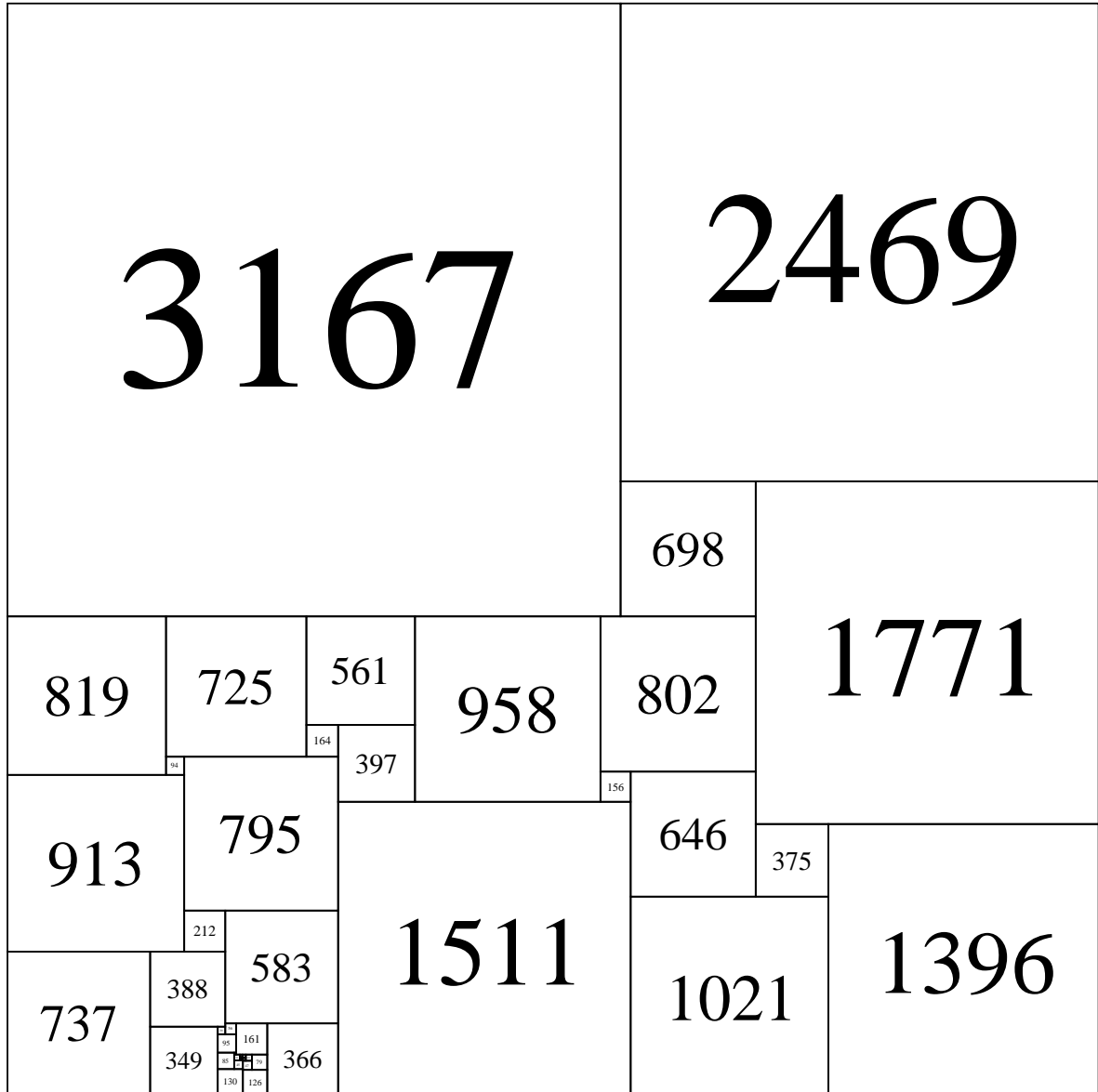
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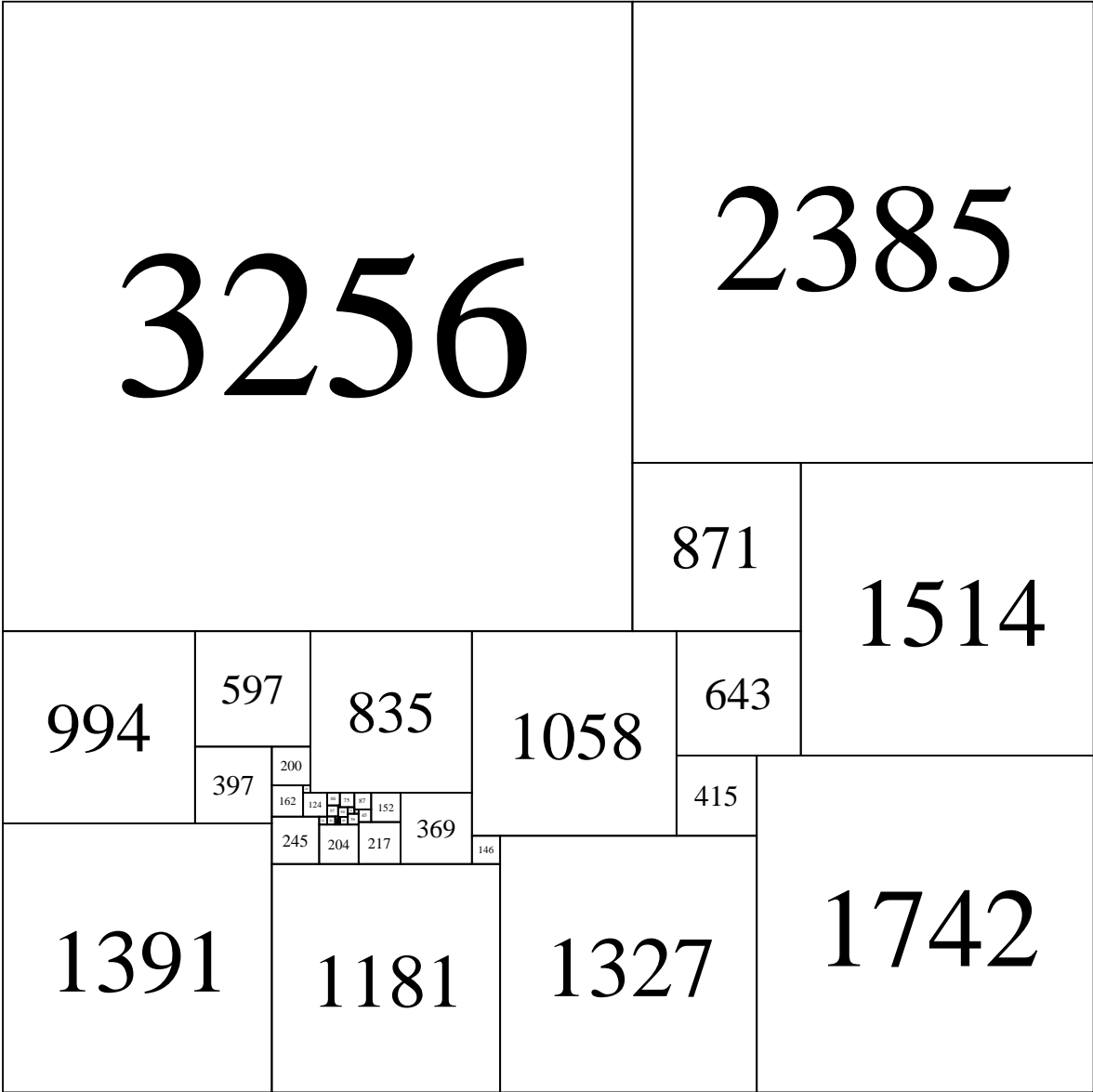
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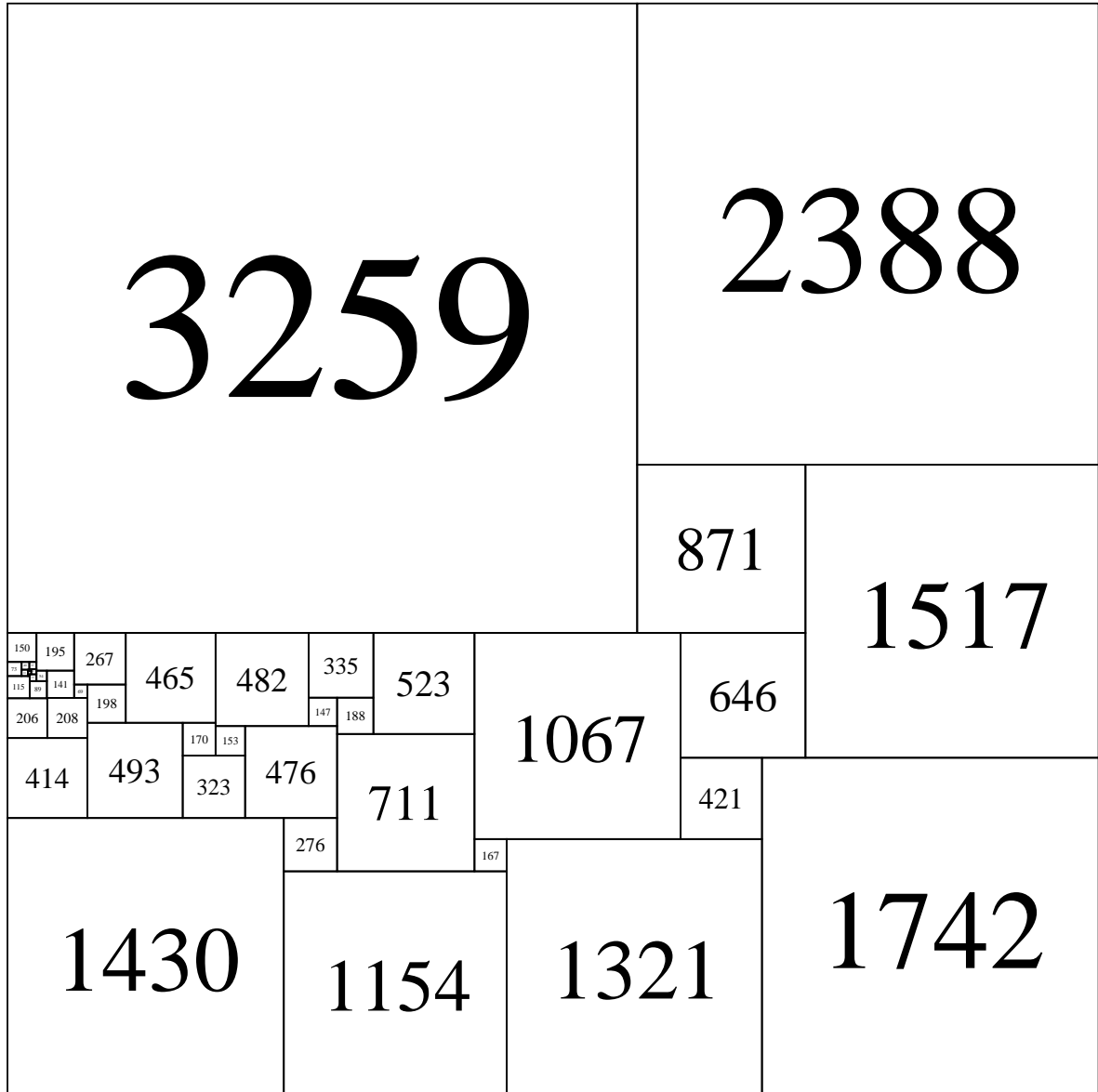
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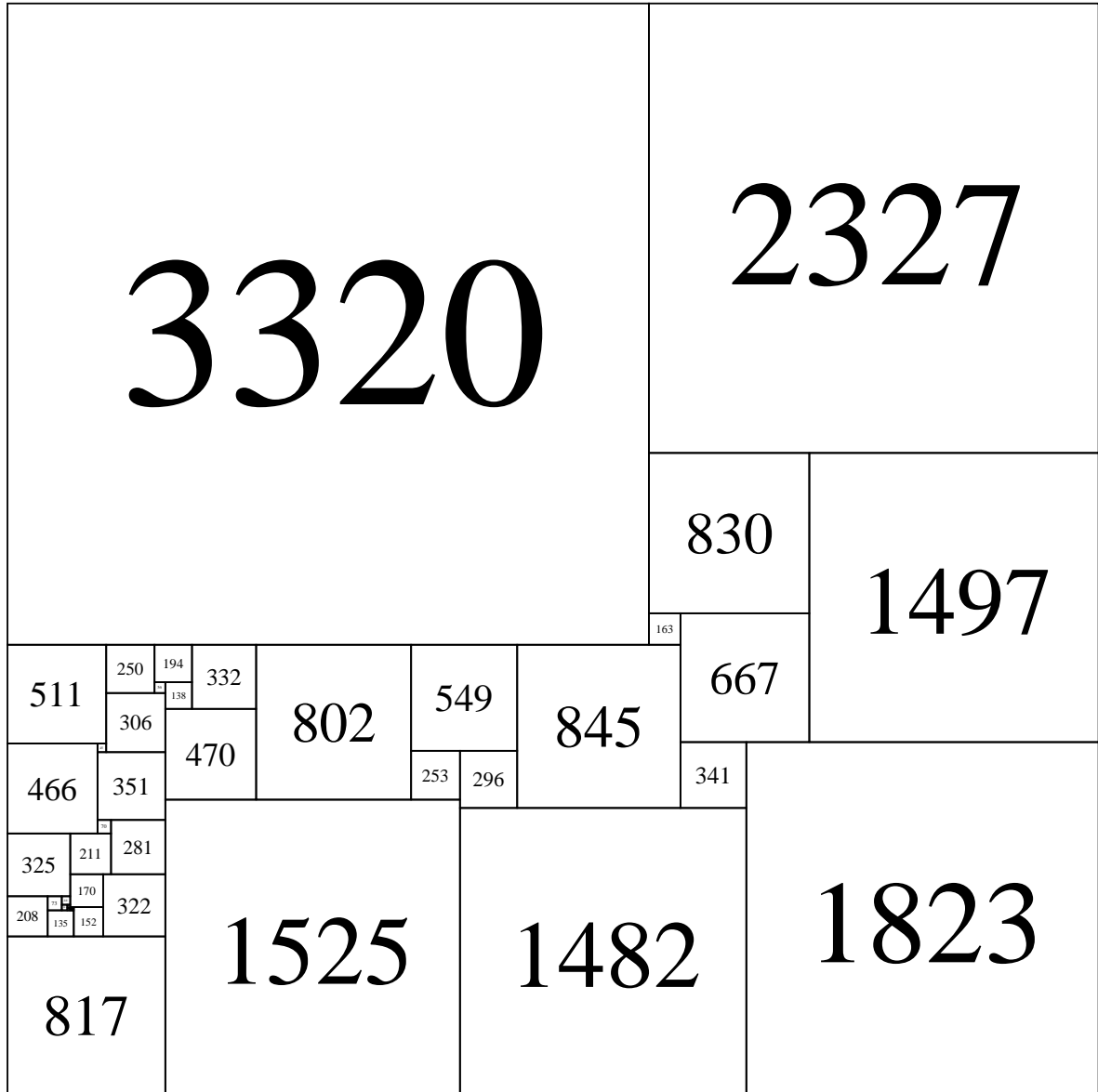
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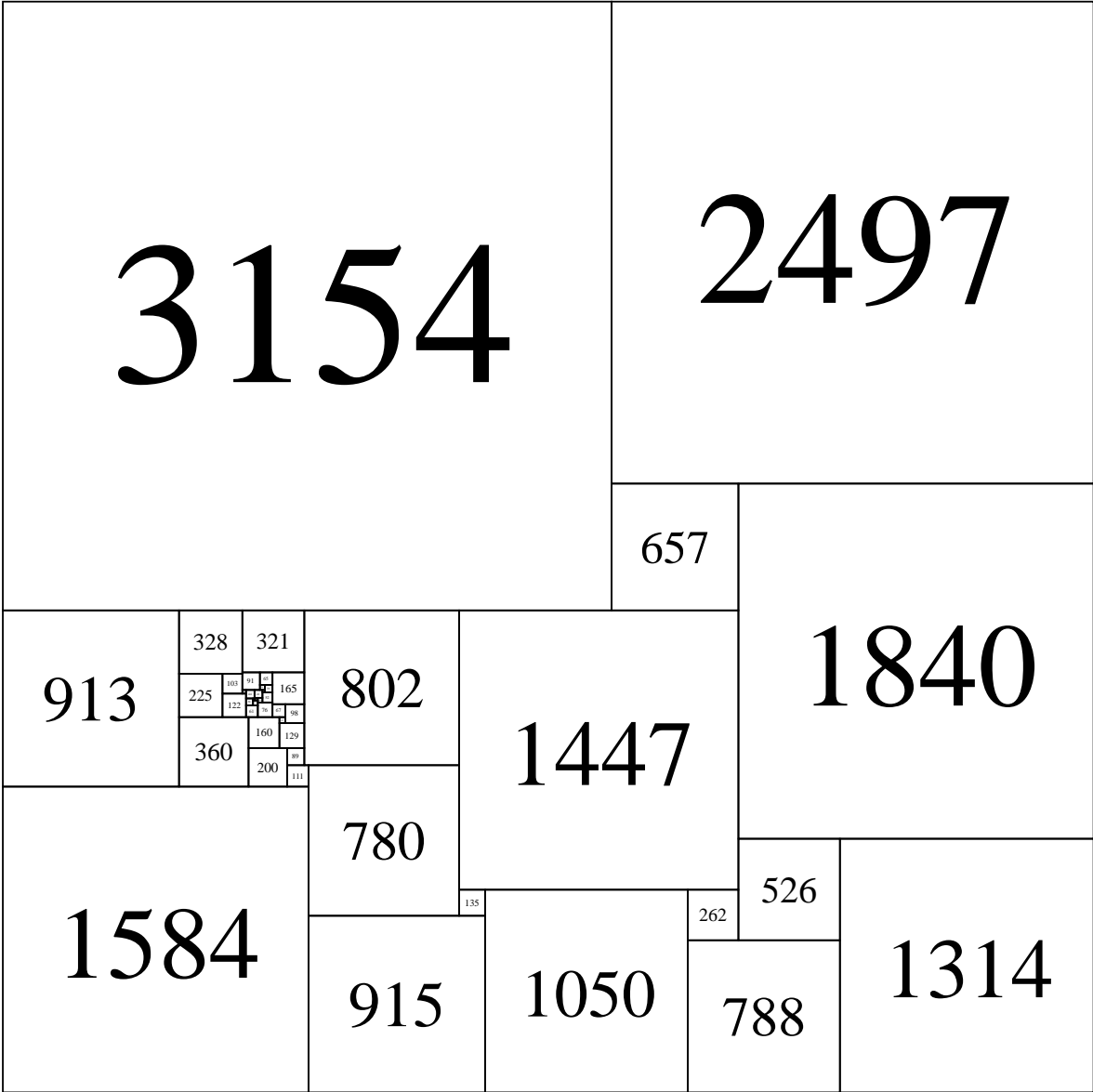
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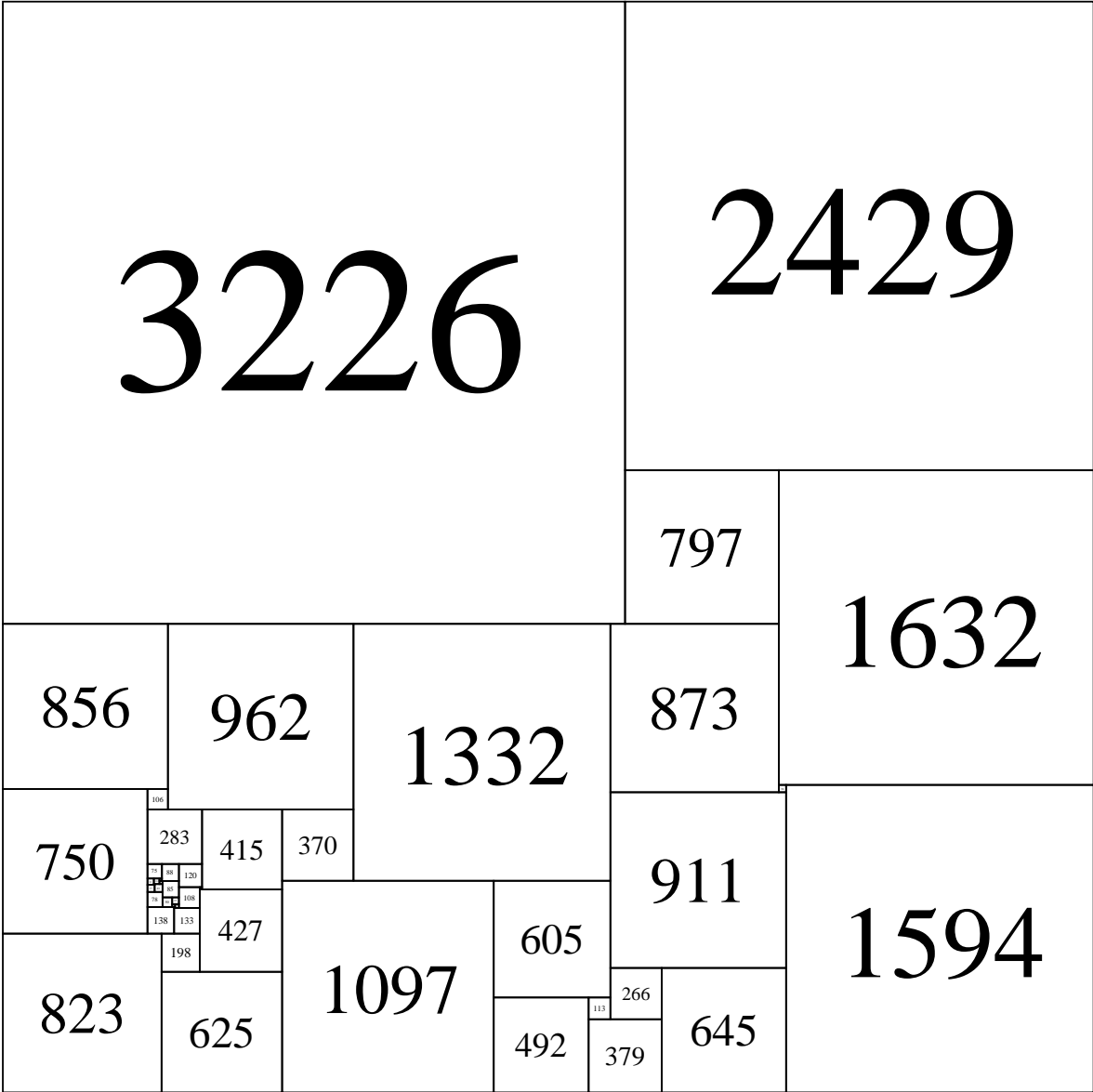
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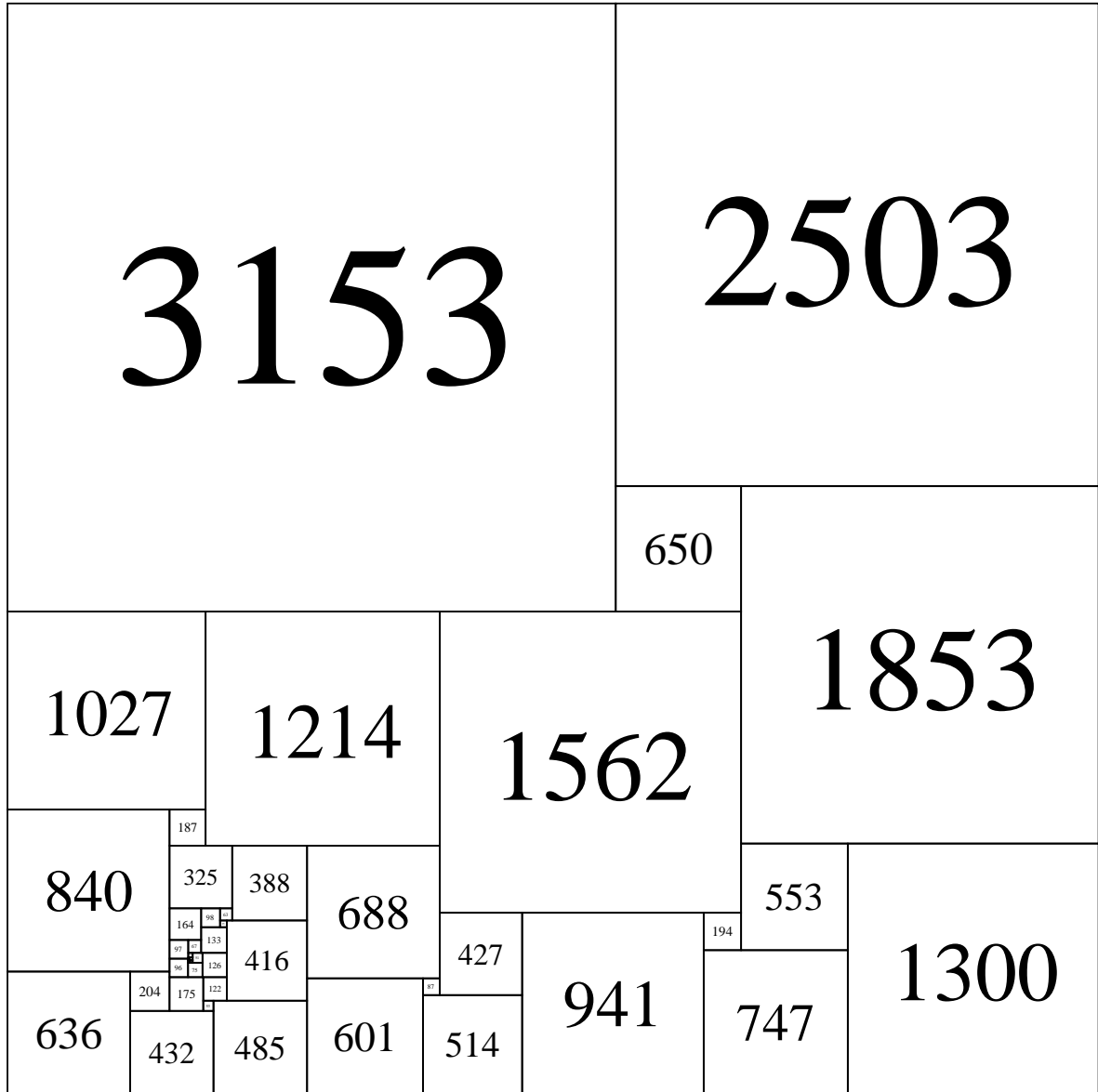
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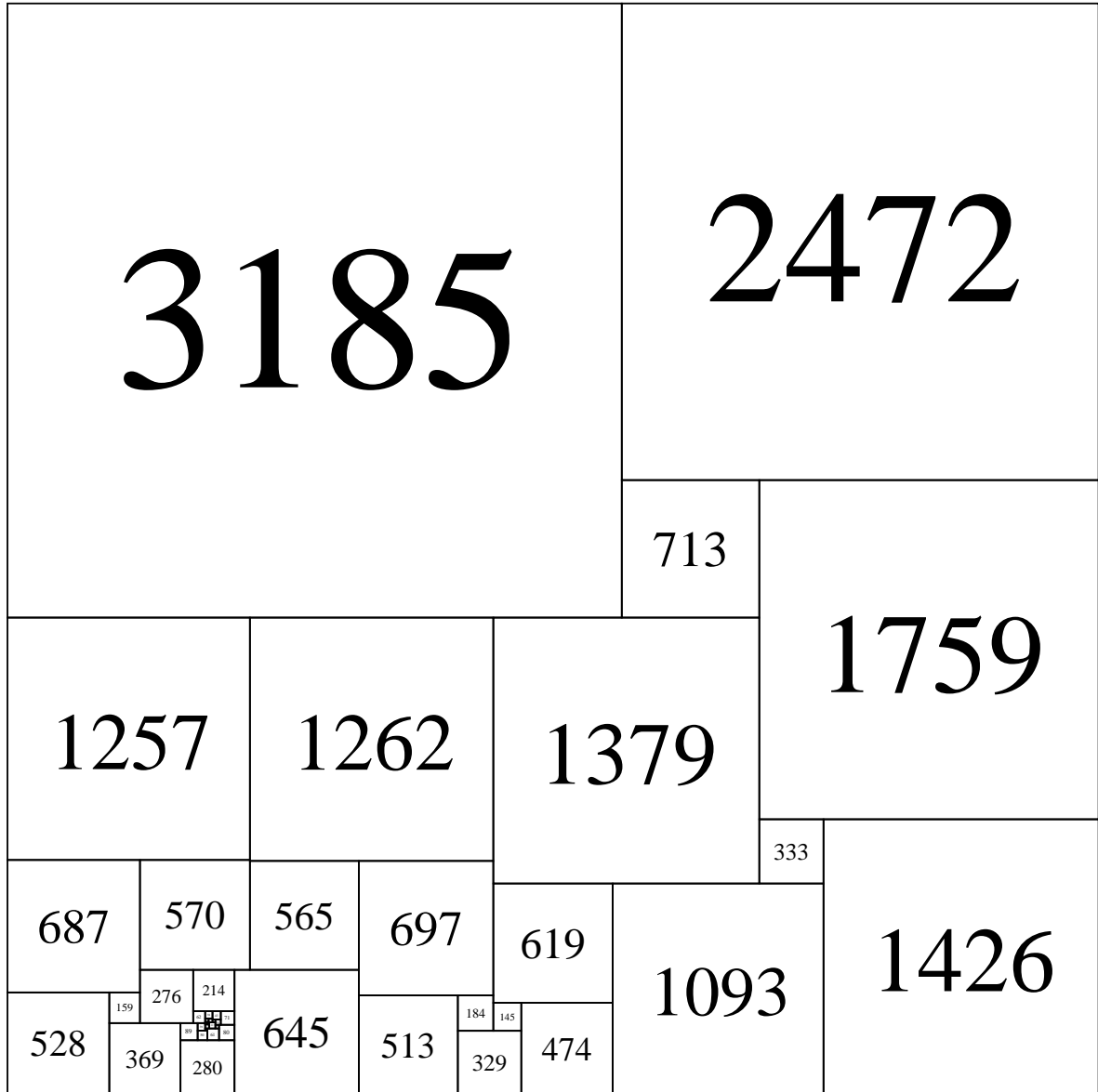
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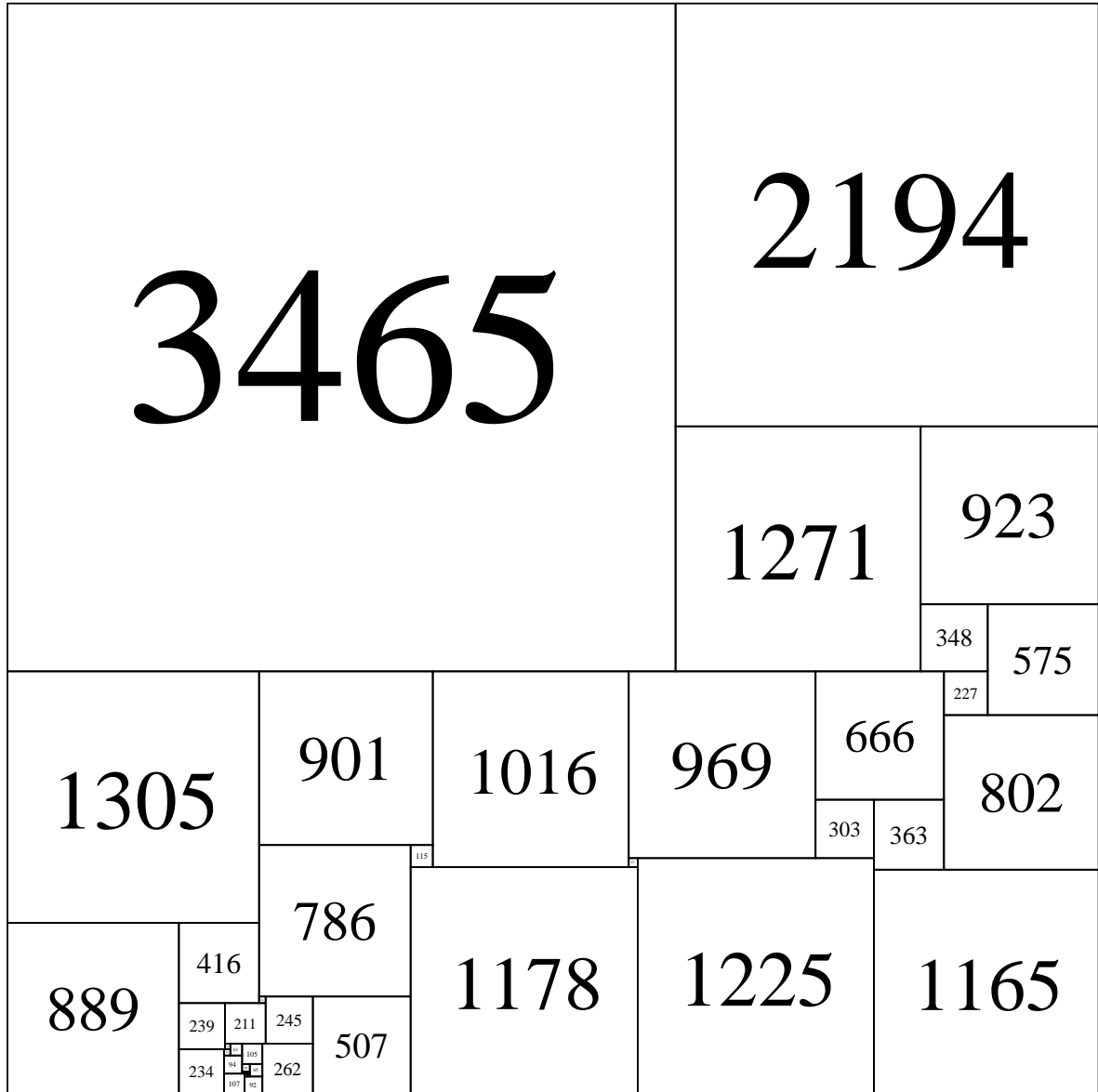
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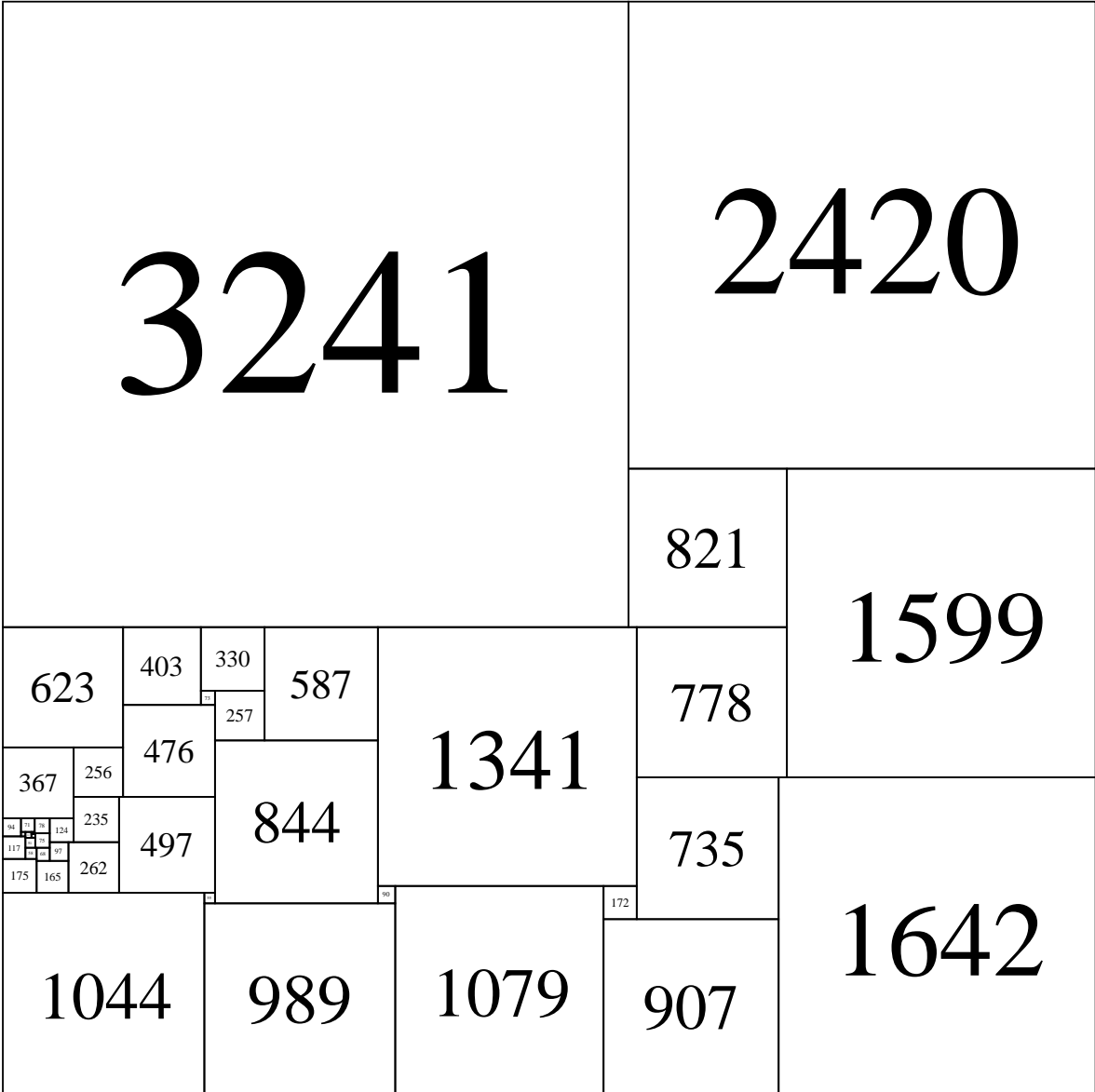
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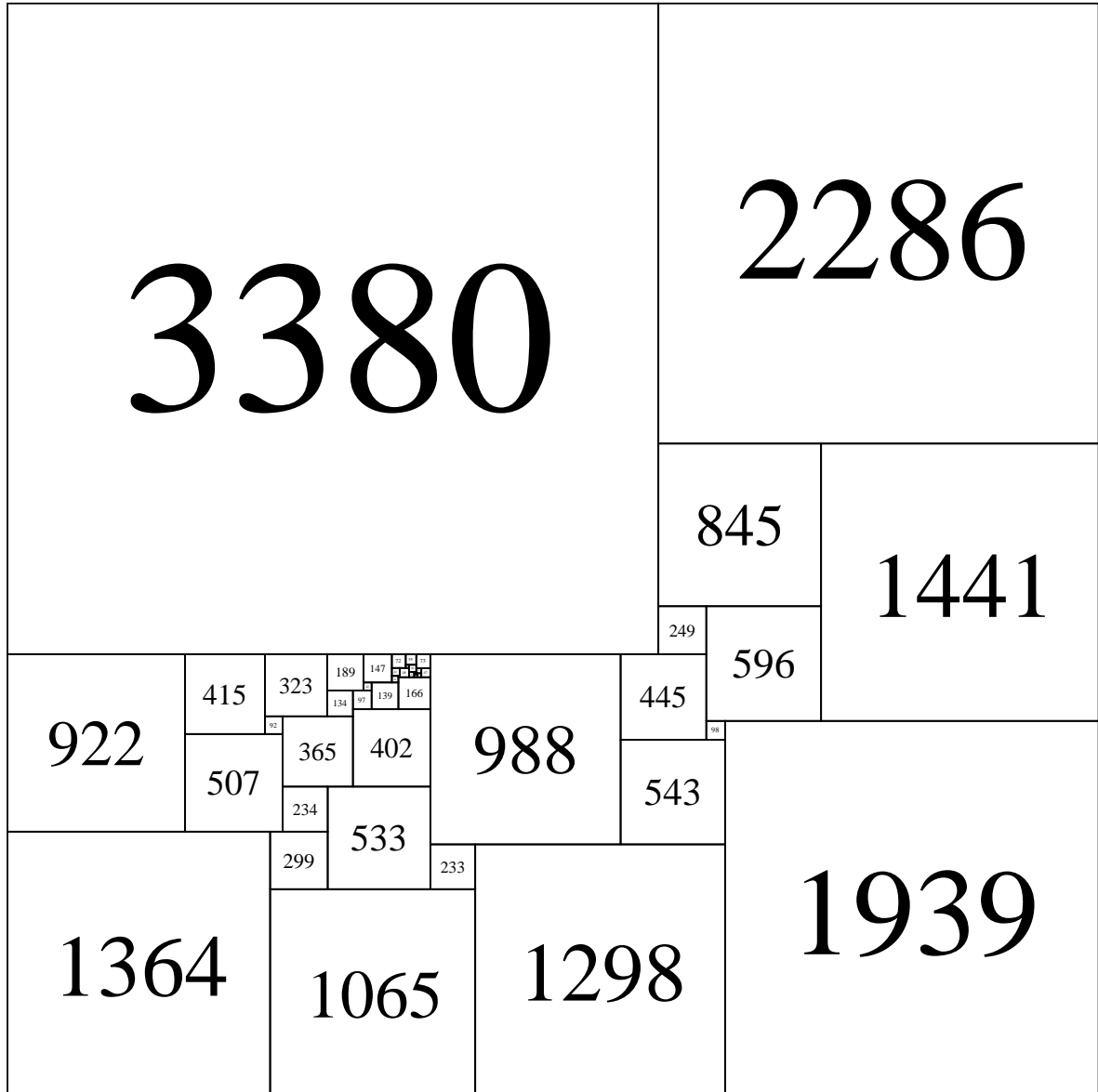
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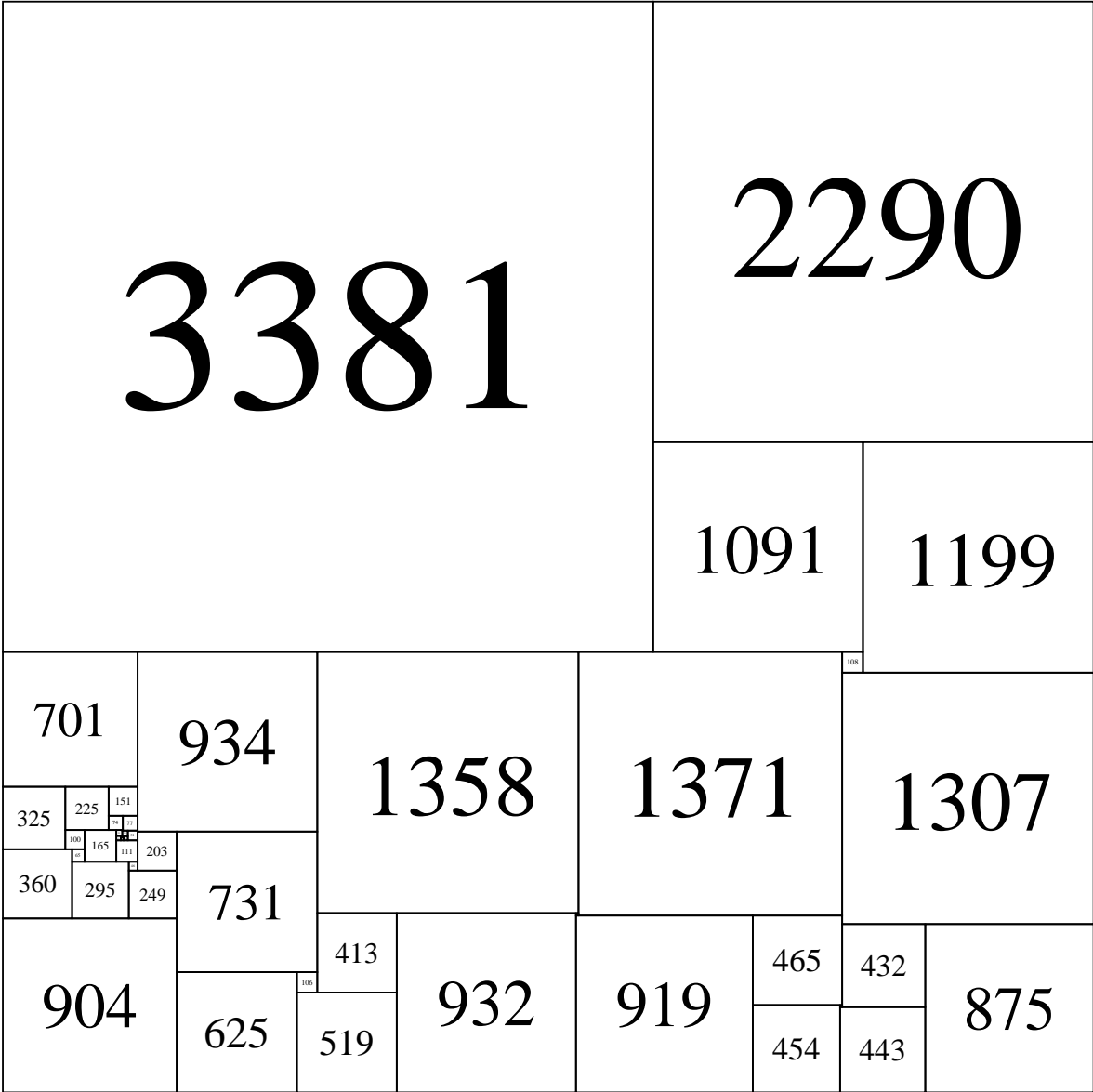
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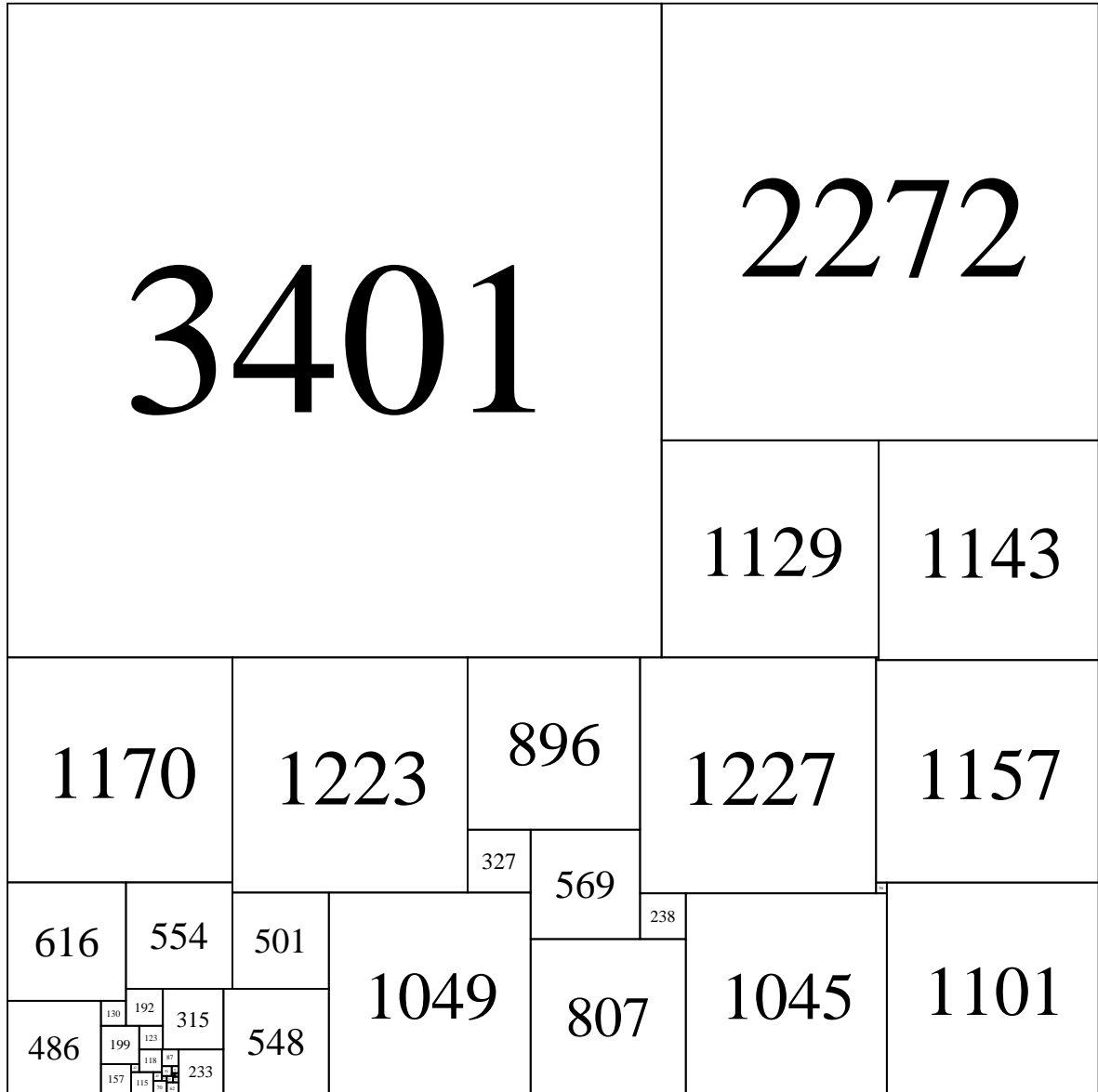
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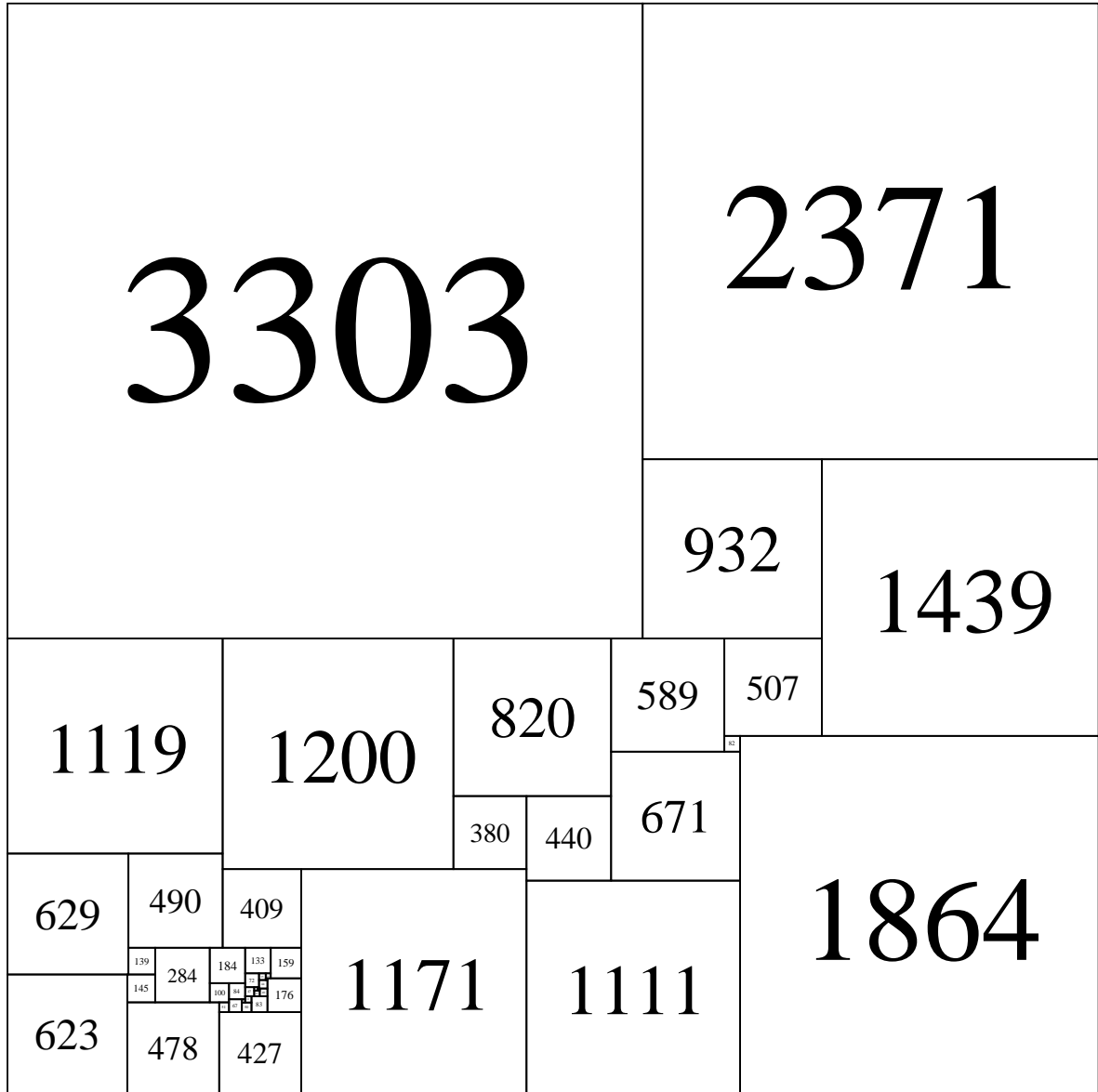
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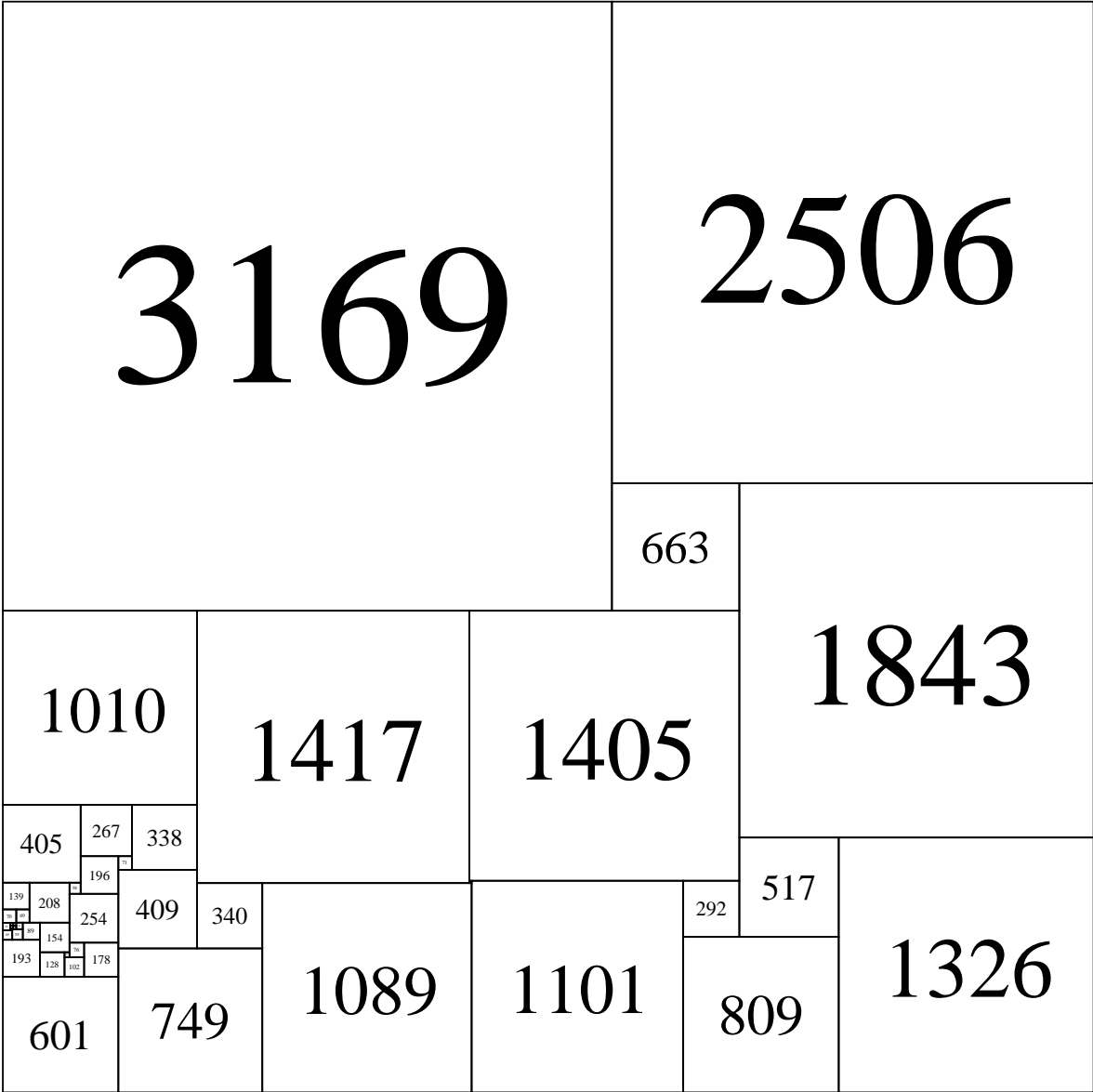
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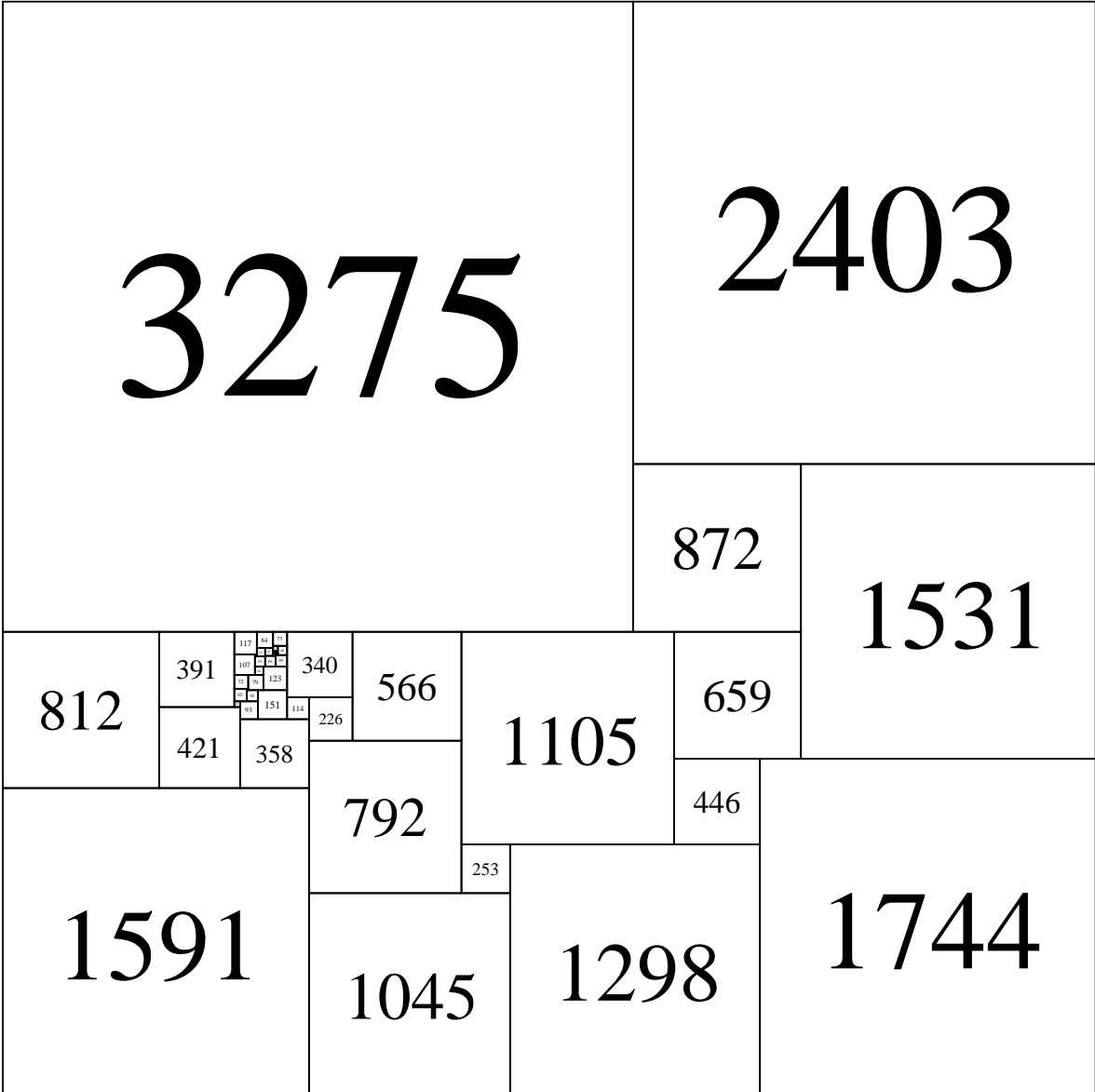
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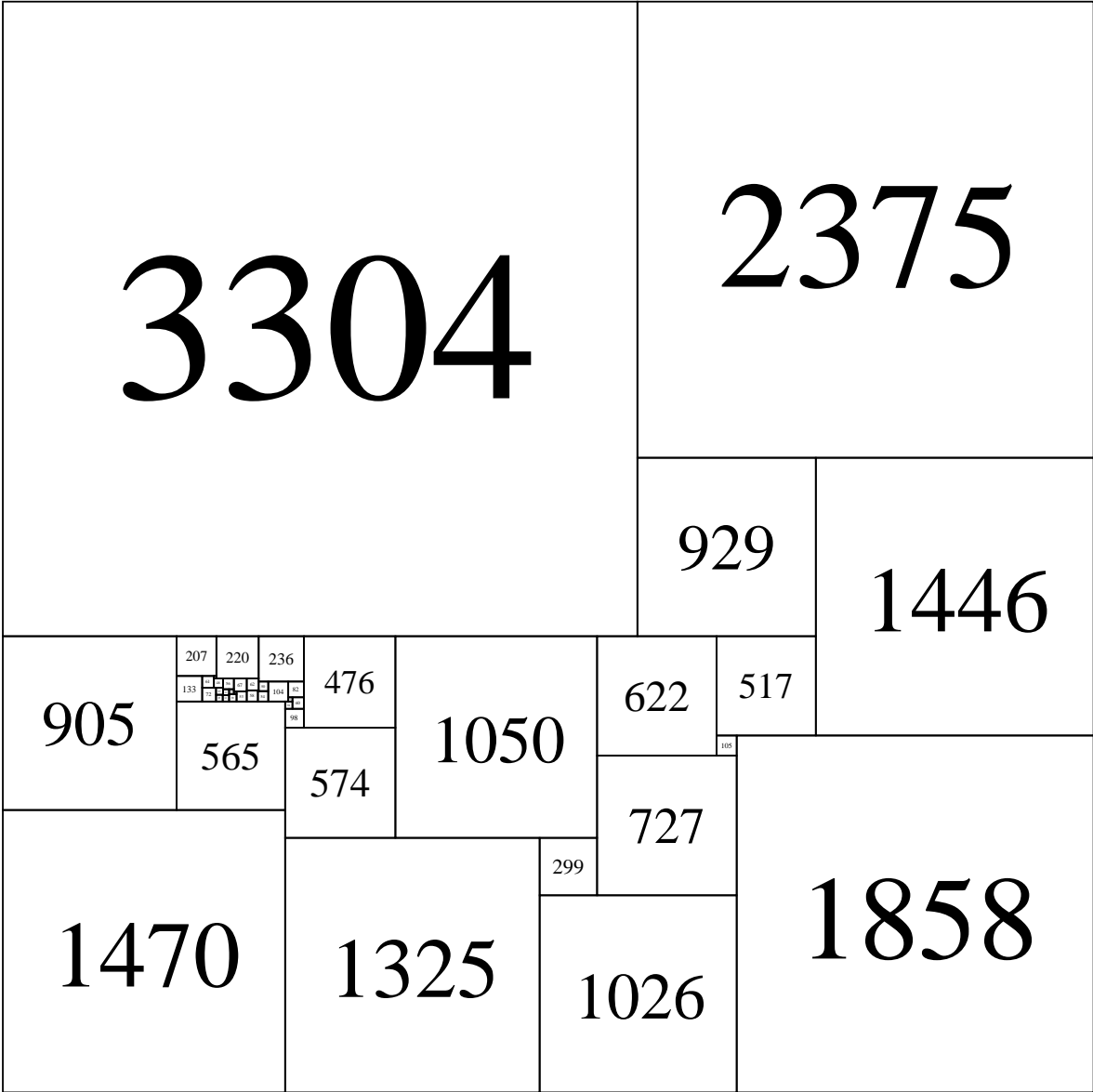
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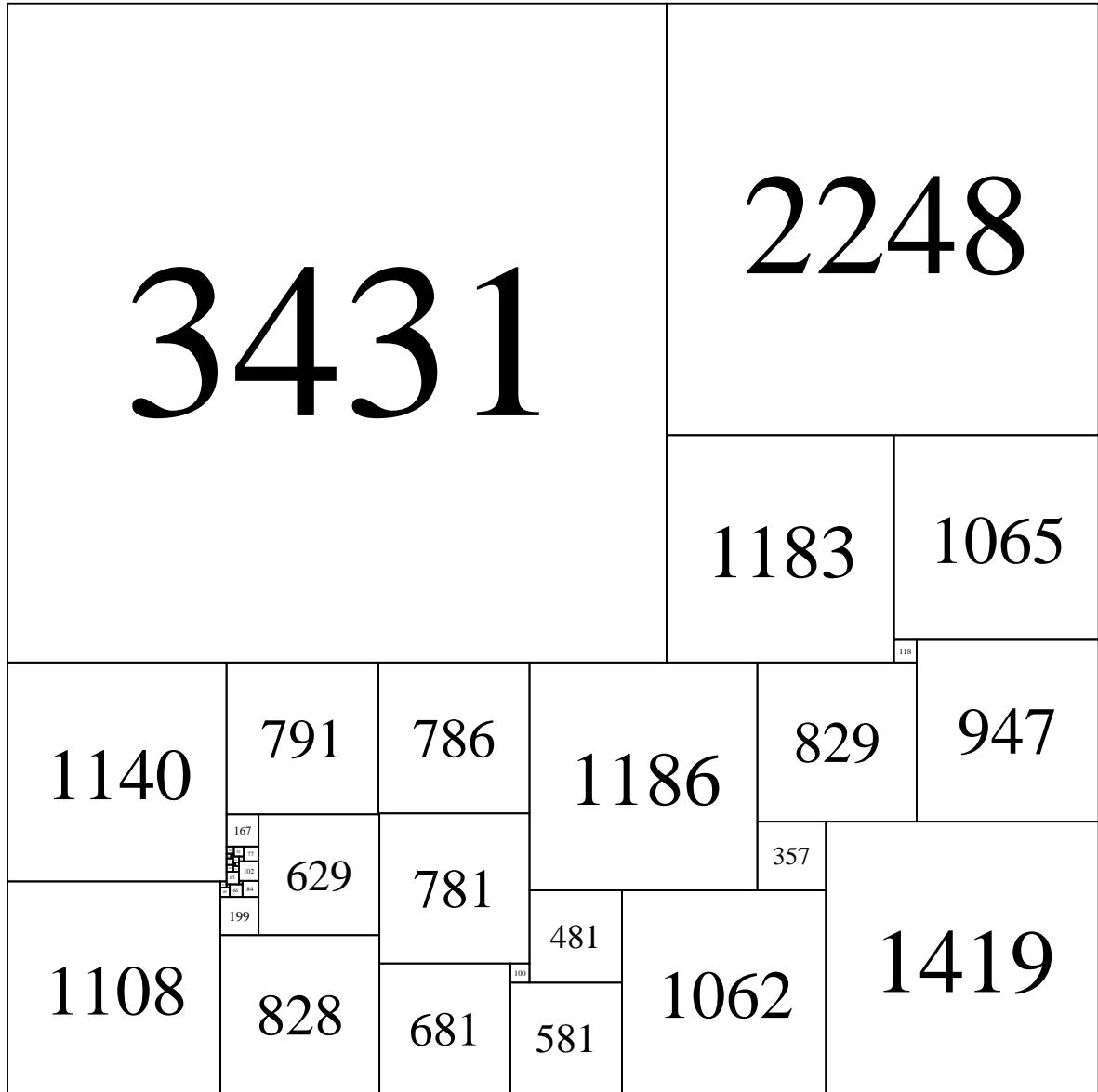
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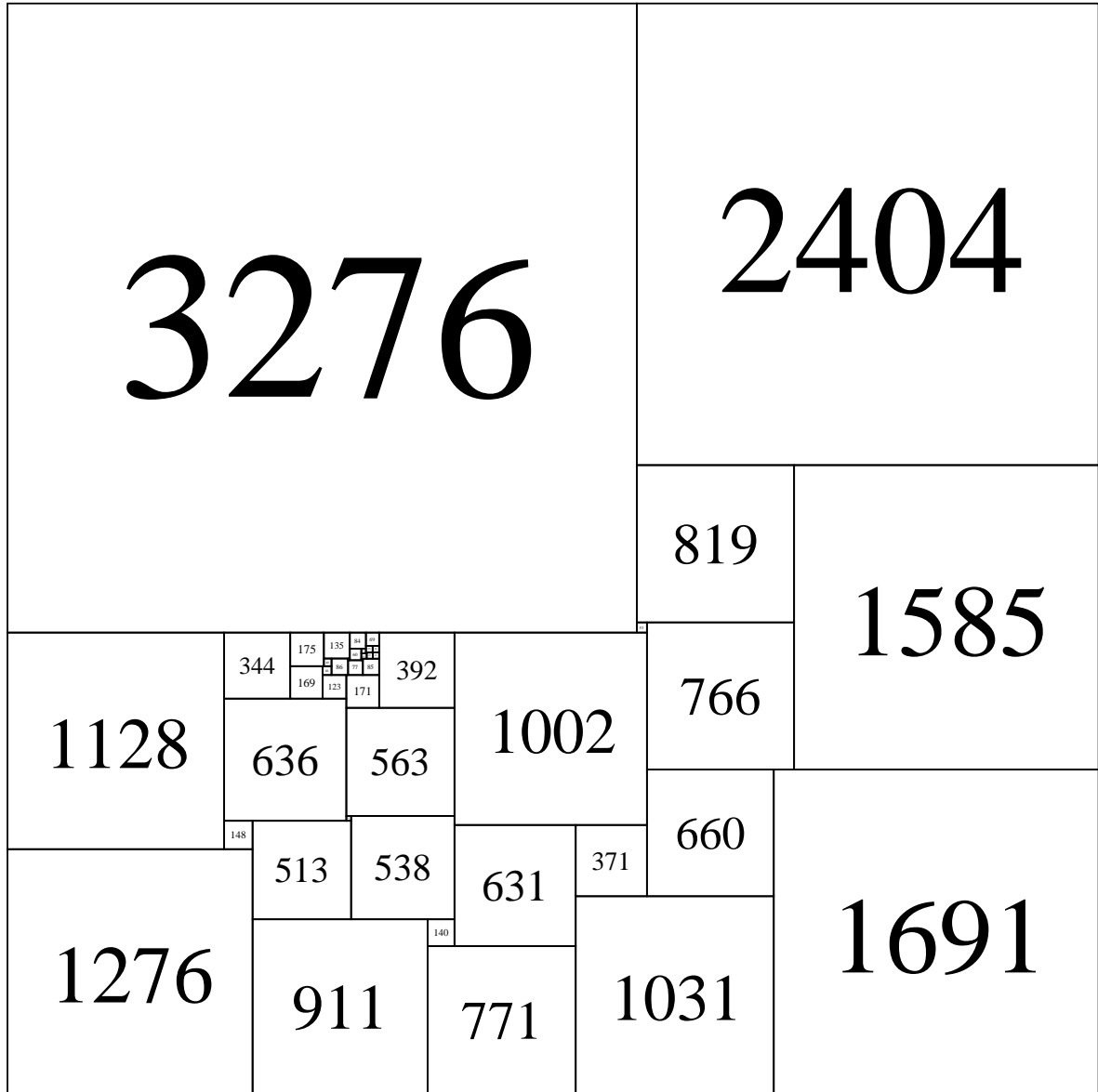
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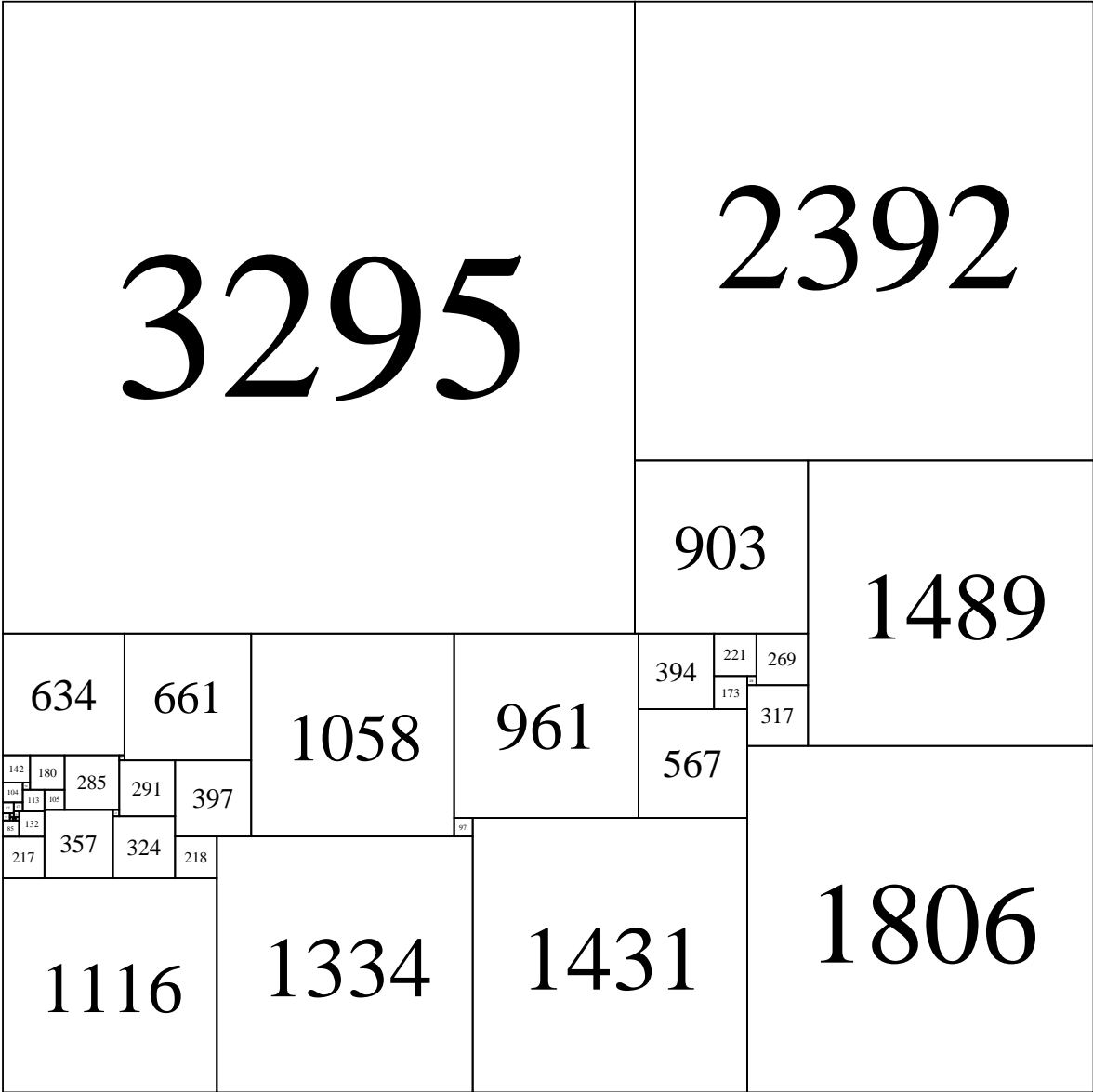
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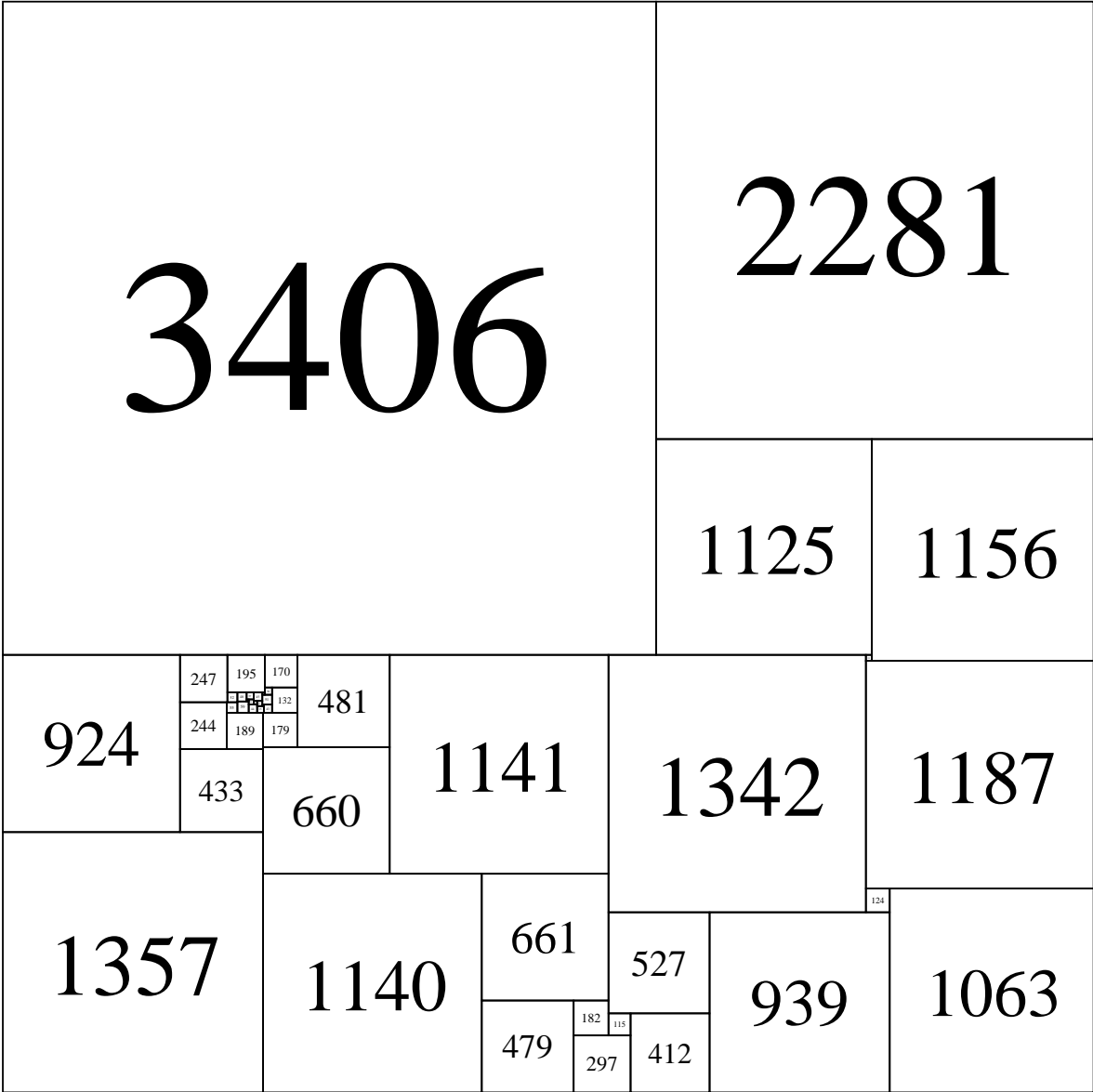
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48 5680 BLM 2018 <-- 48 5627 B_T 2014



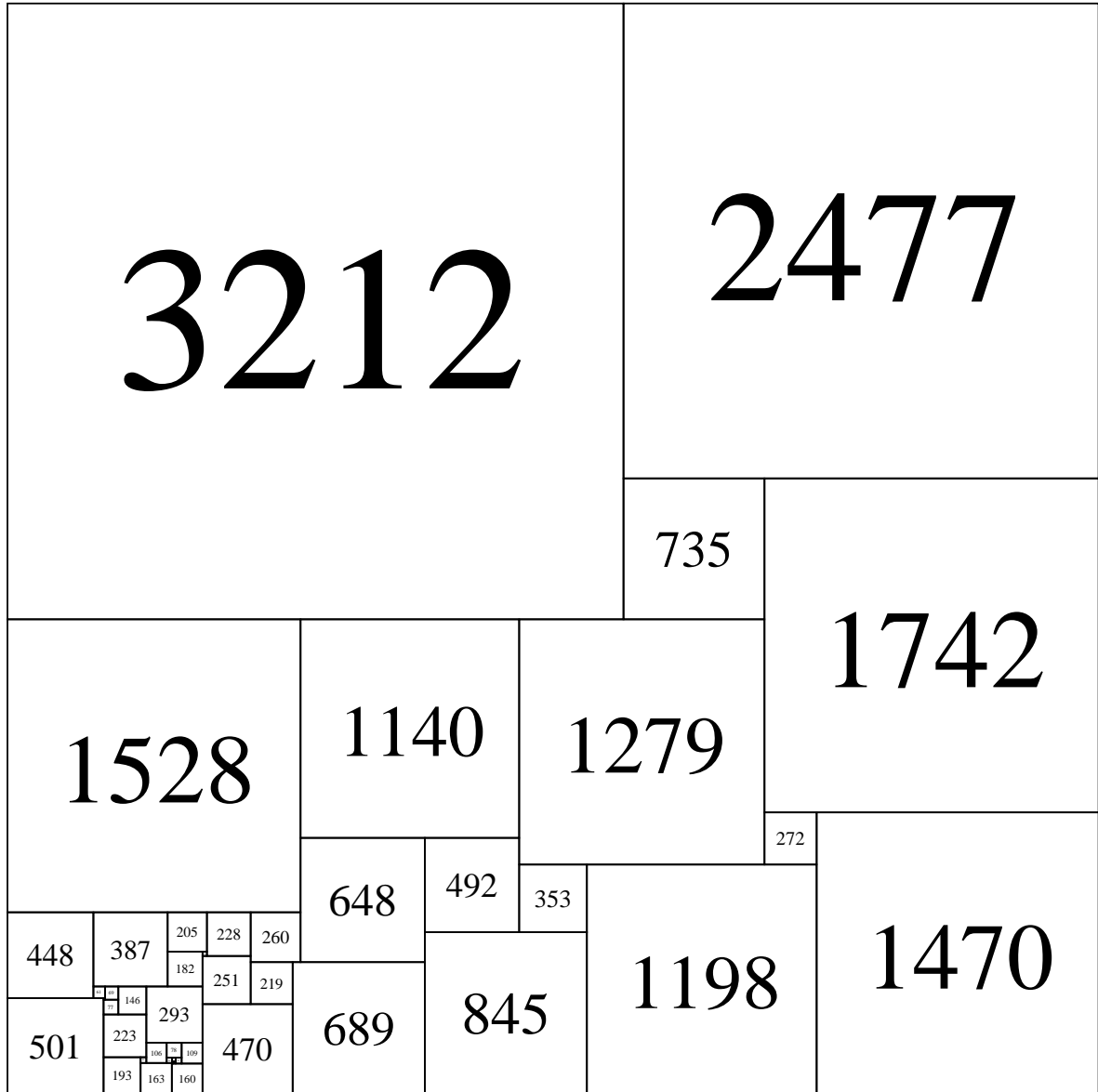
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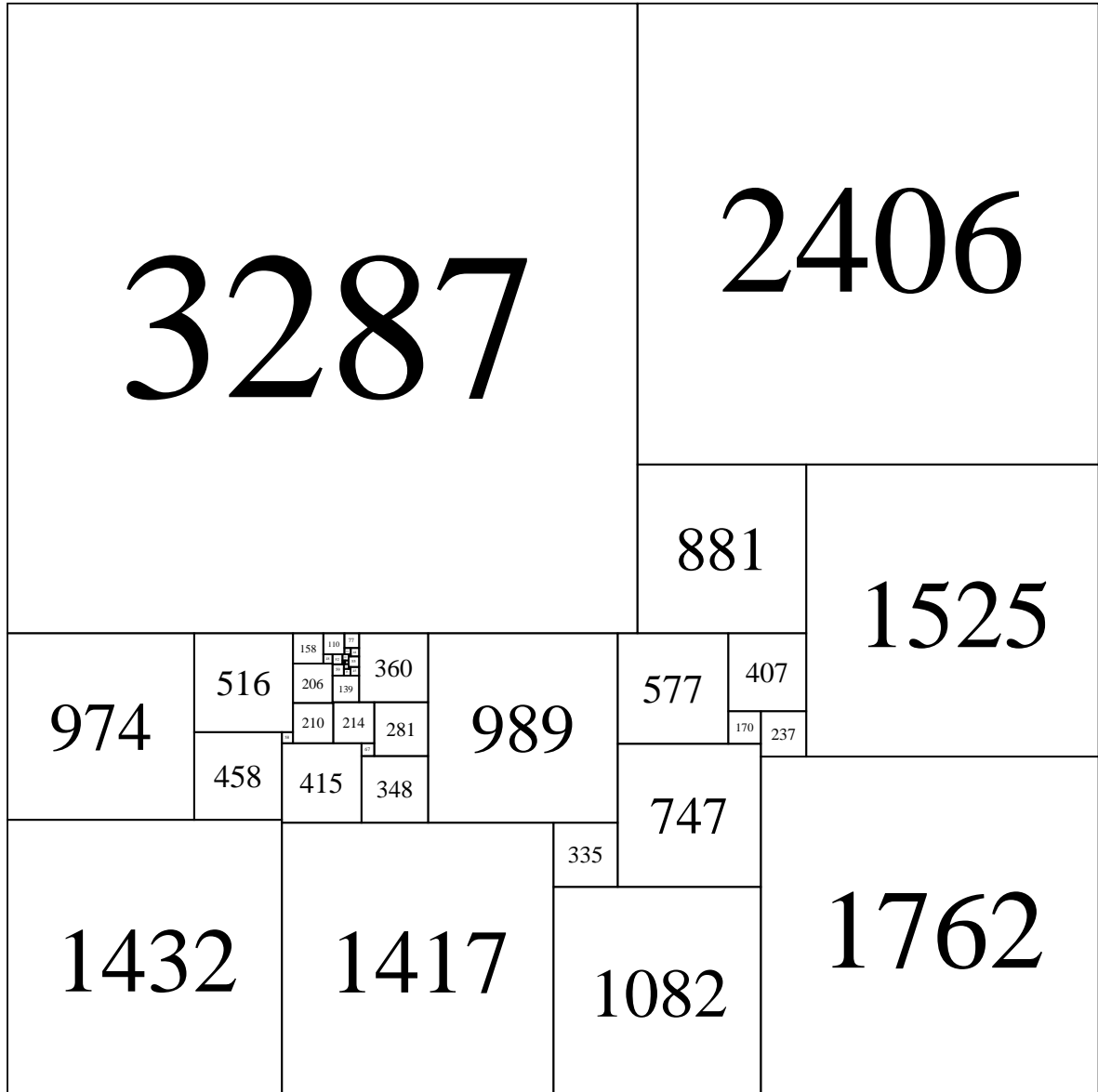
48 5687 B_T 2014

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				1143		1129		
486	157 199 130	115 118 123 192	233	548	1049	807	1045	1115
616	554	501				569		
			327			238		
1170	1223	896		1227			1171	

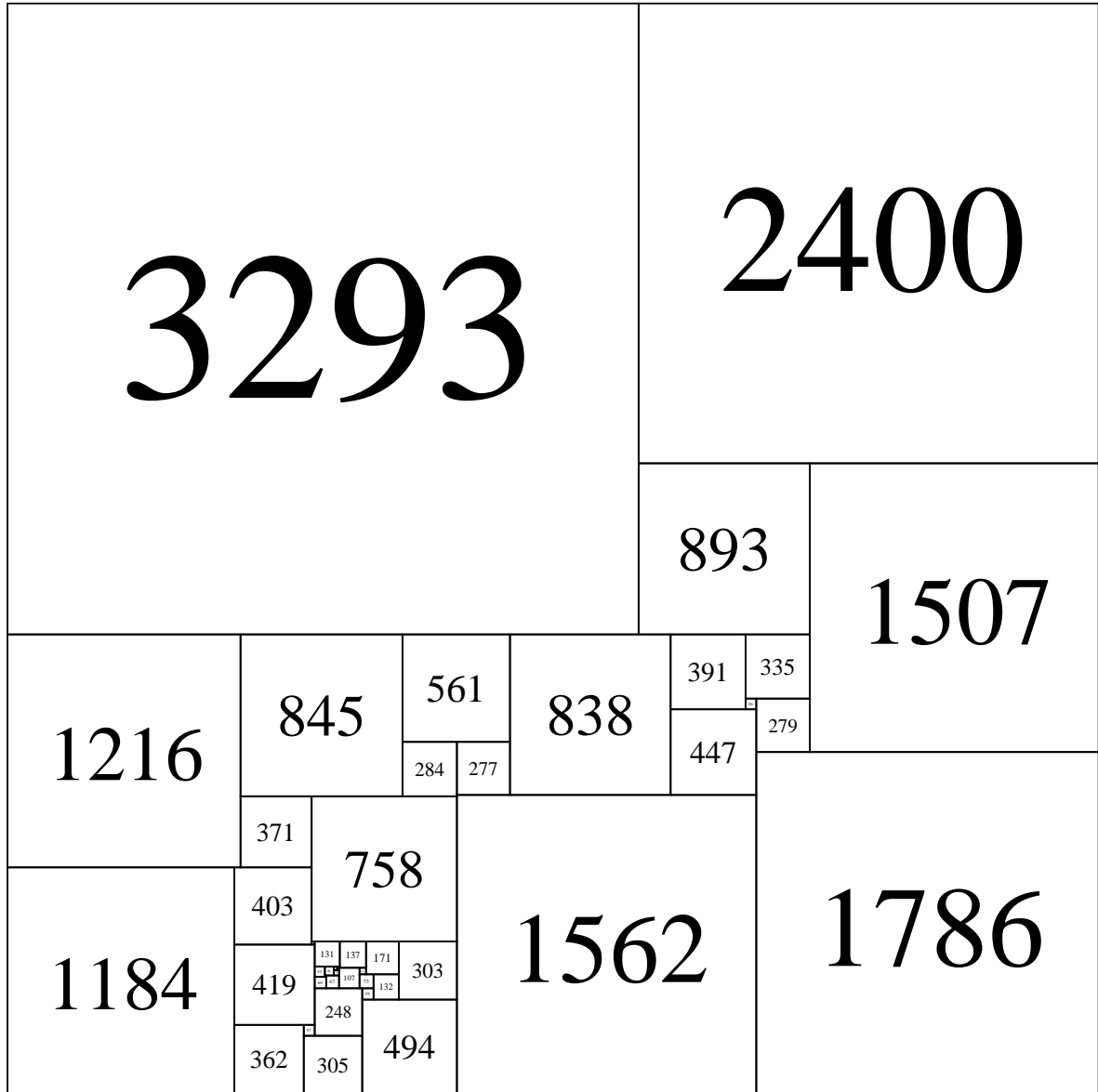
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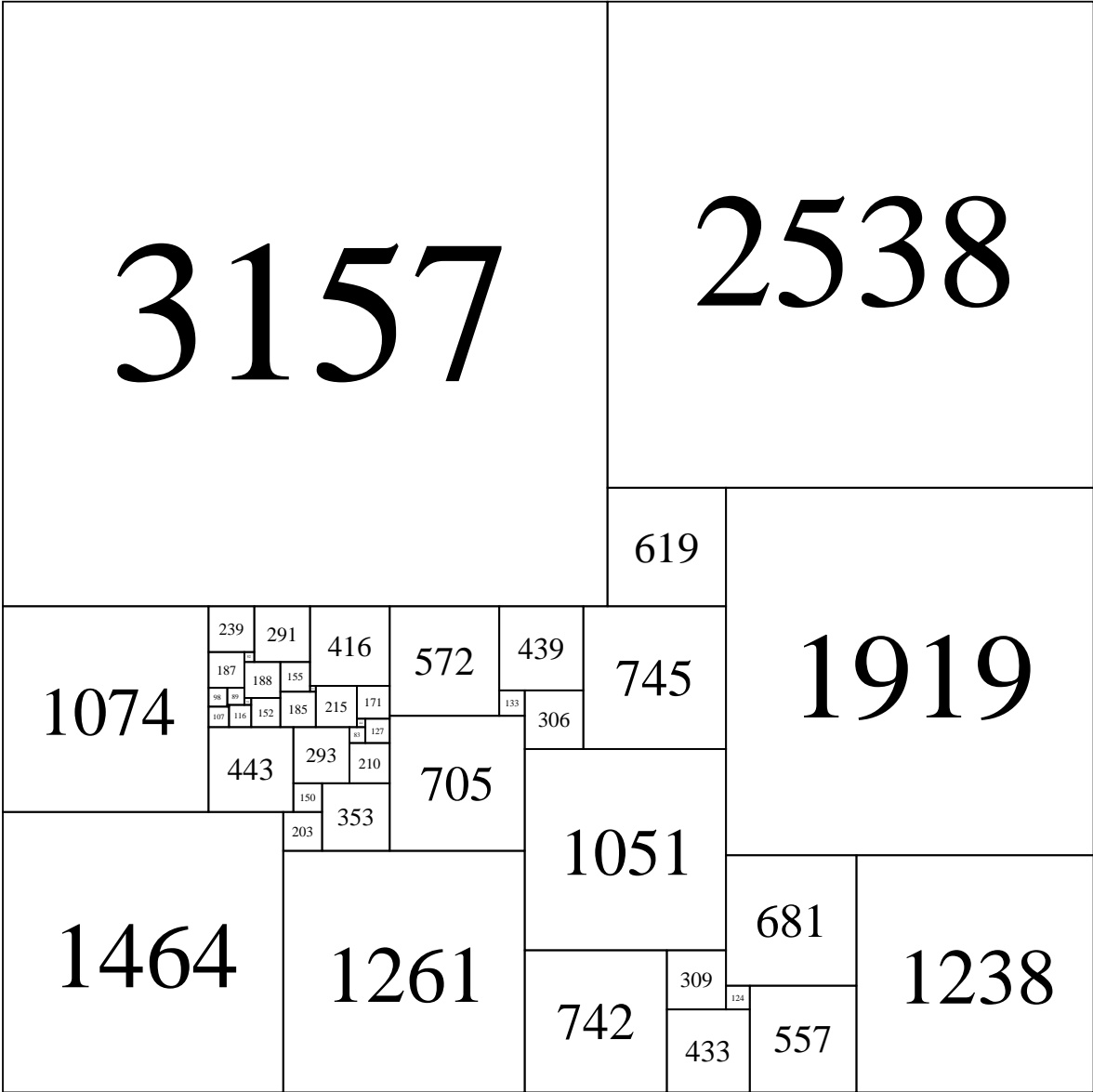
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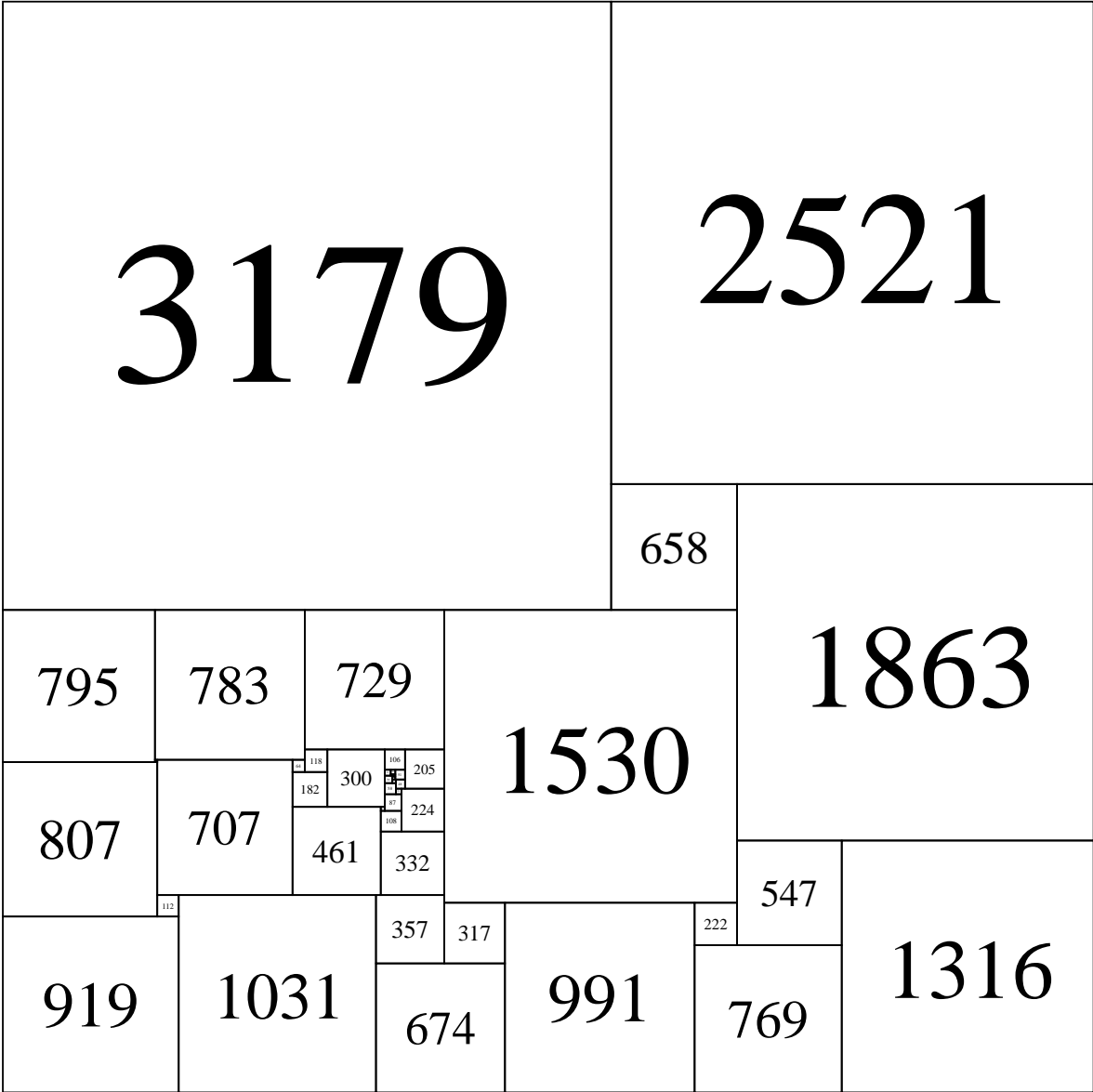
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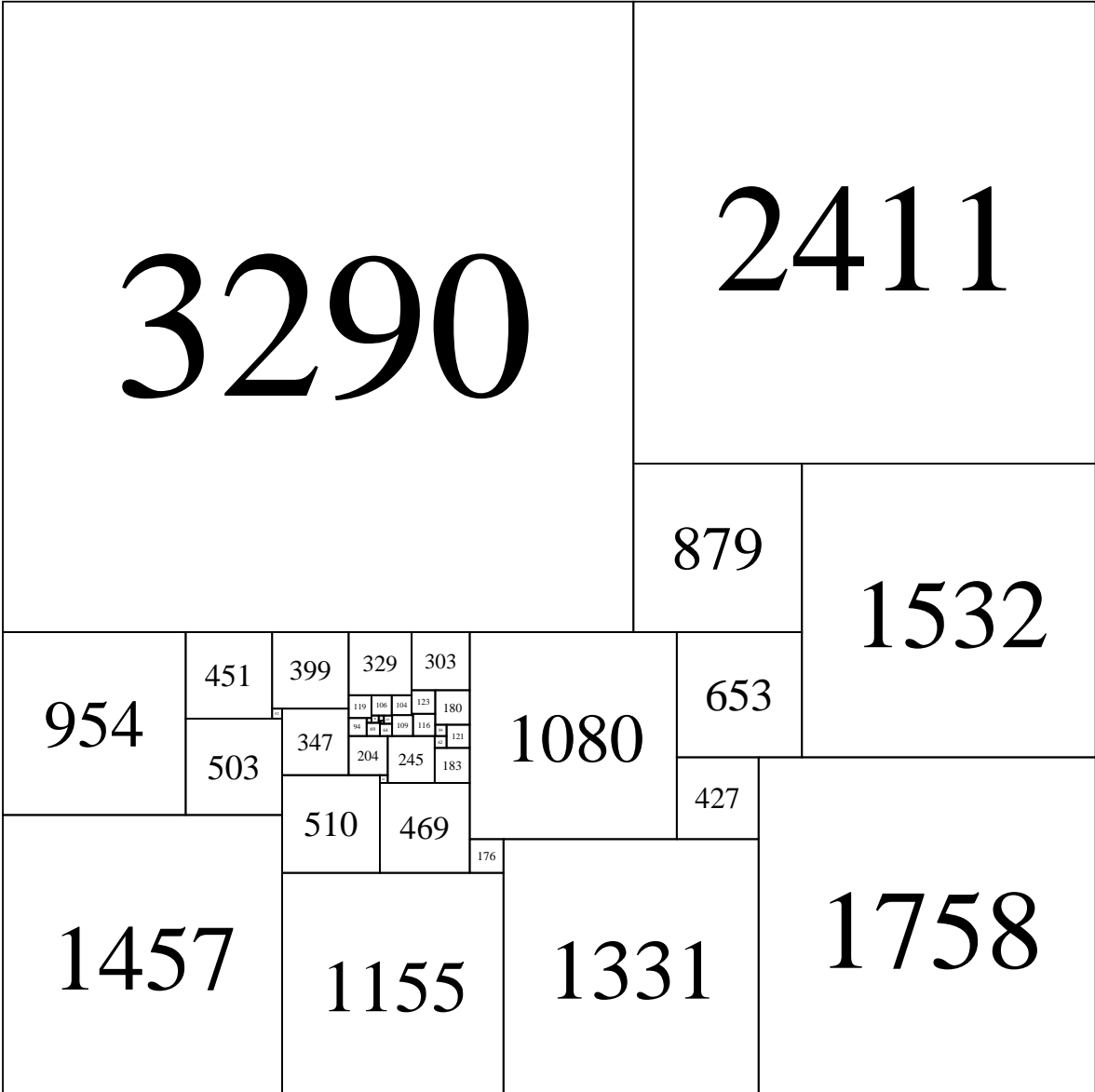
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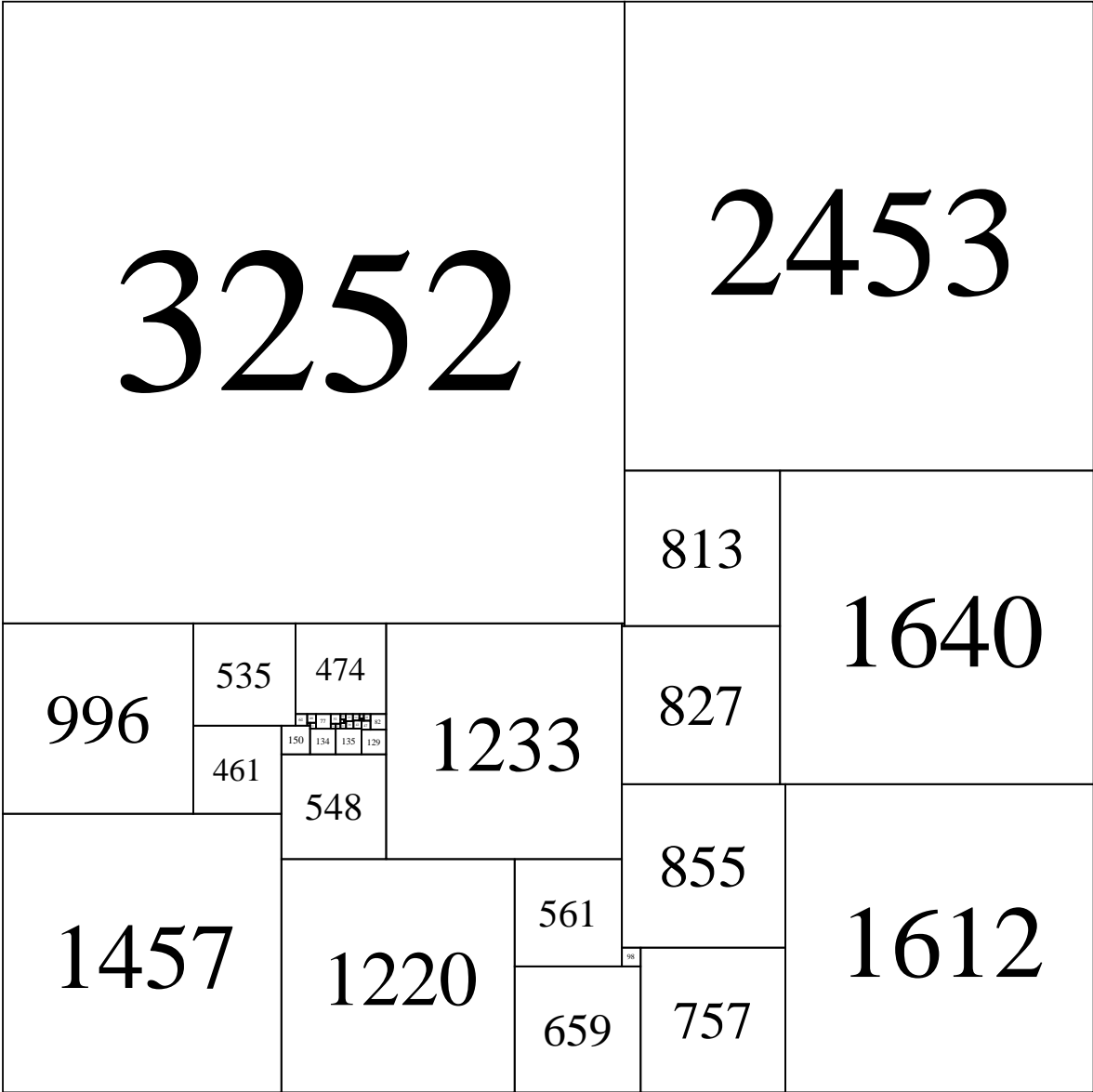
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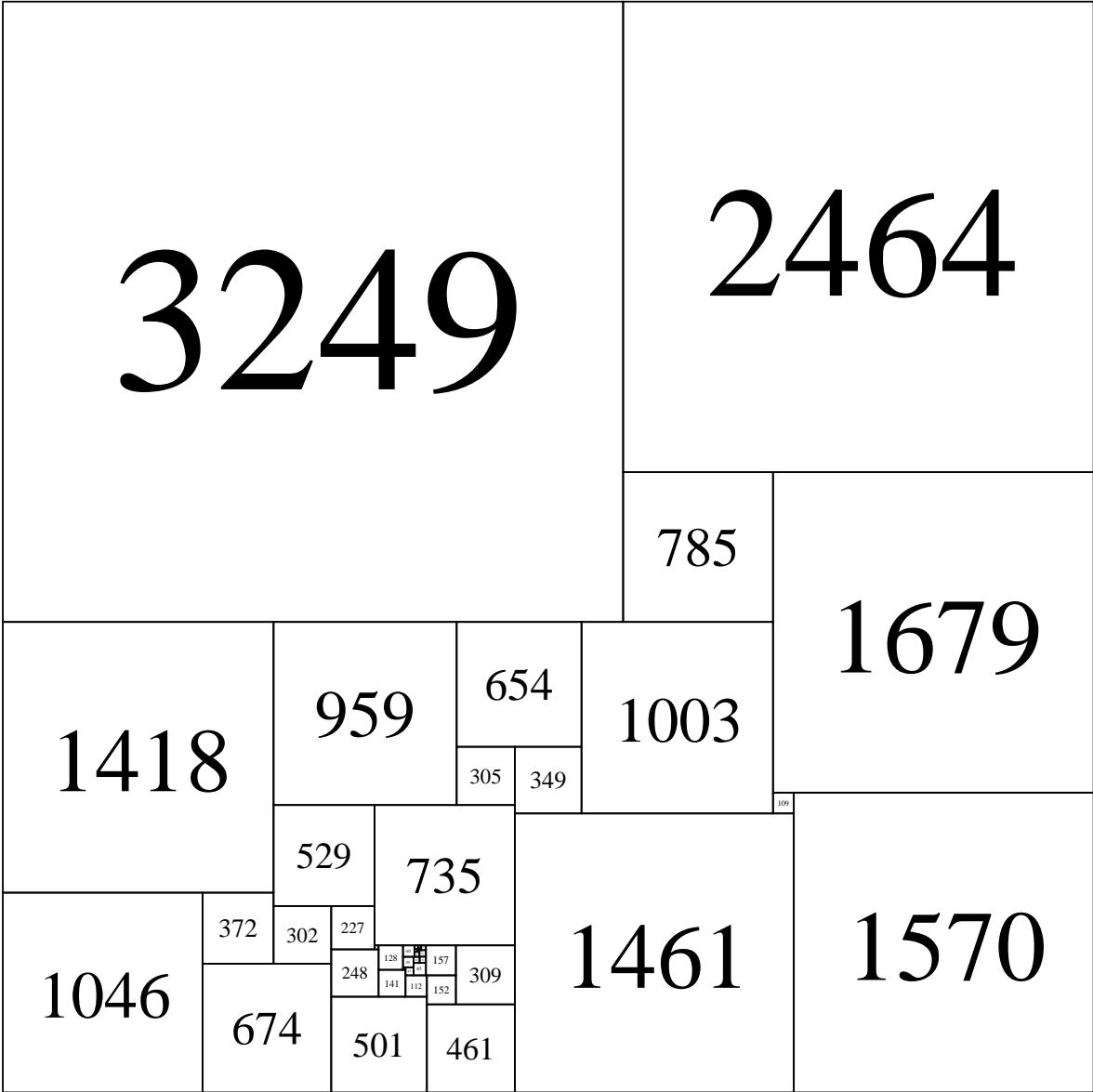
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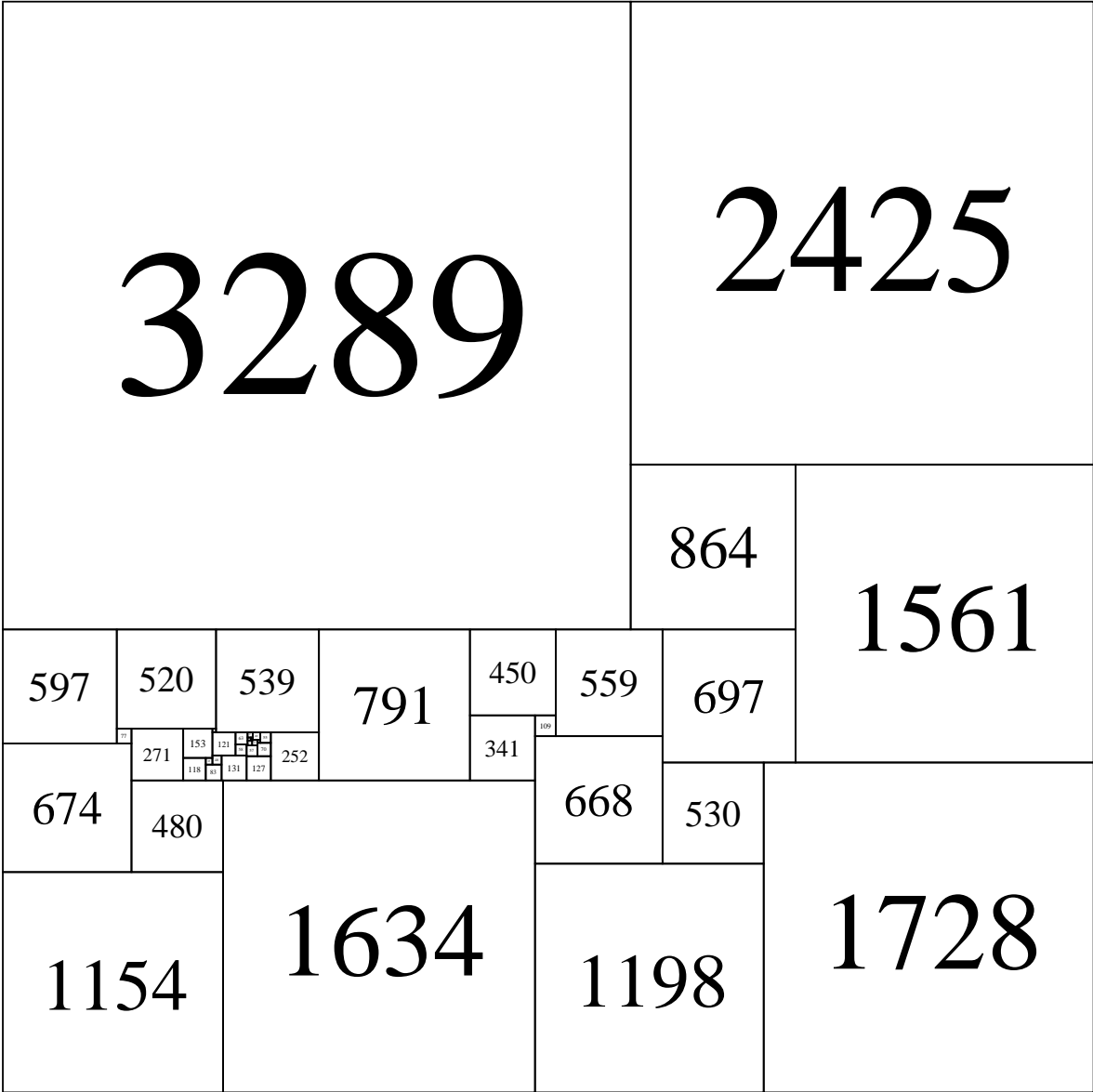
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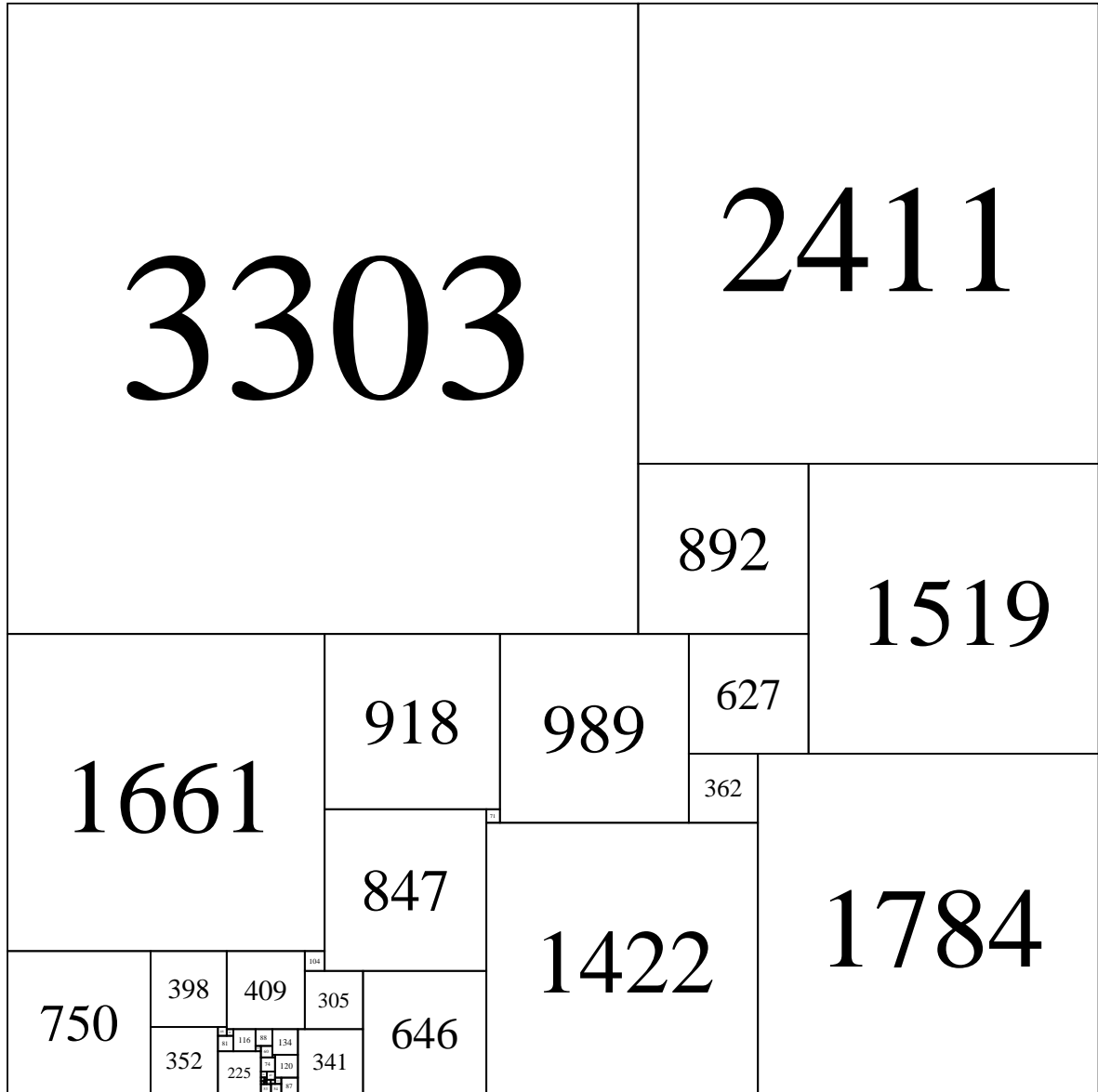
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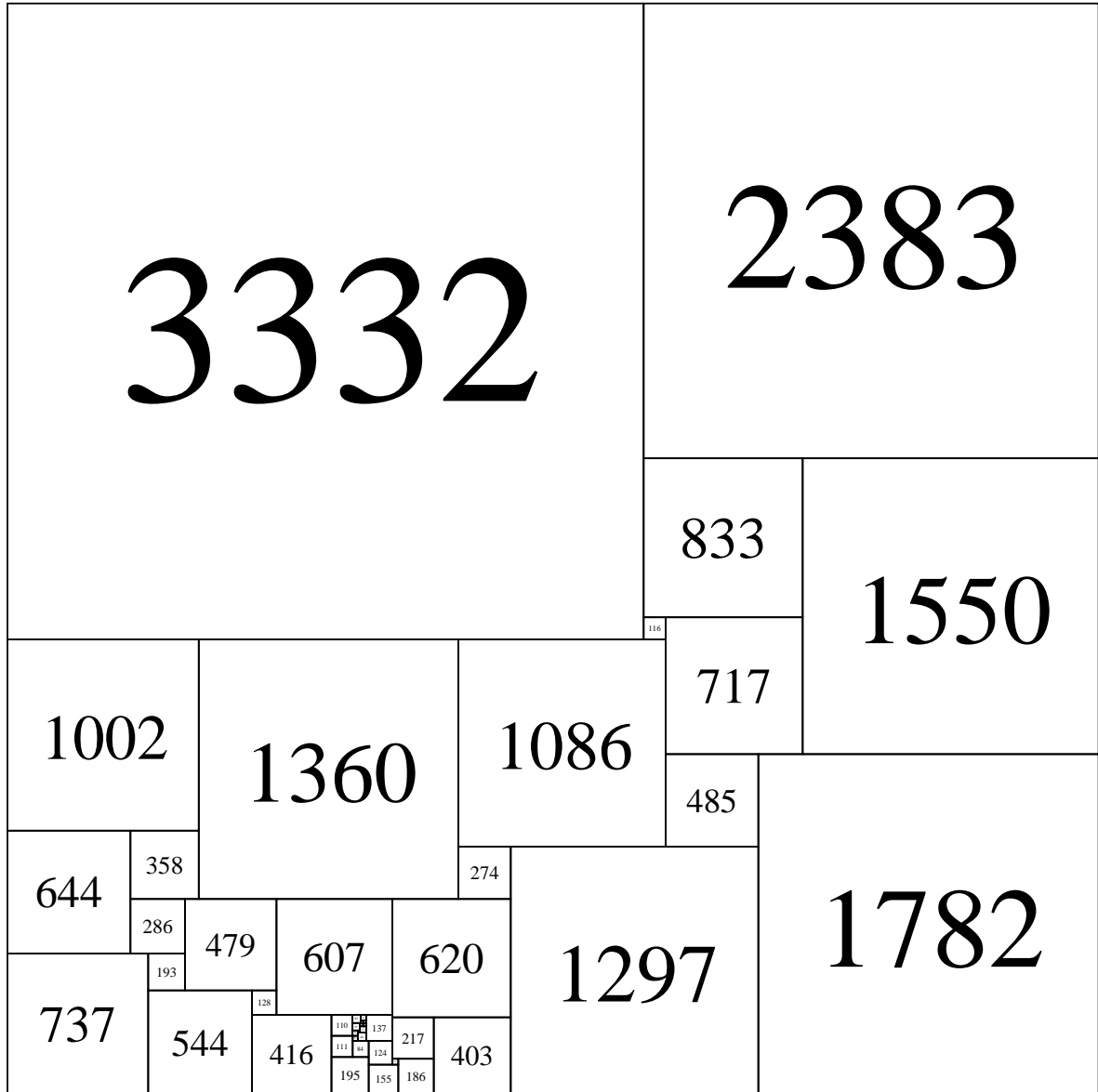
48 5713 B_T 2014



48 5714 B_T 2014



48 5714 B_T 2014



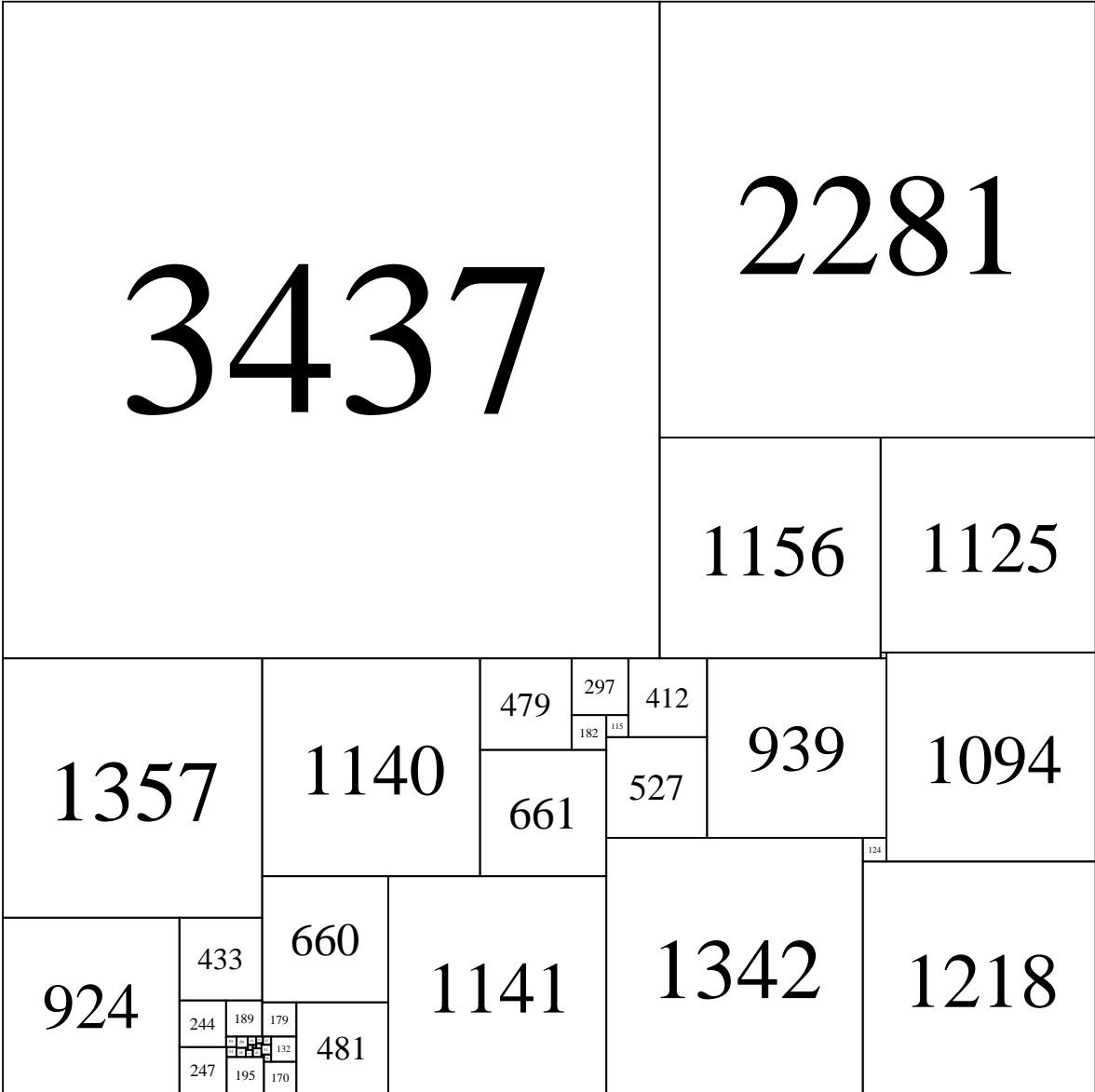
48 5715 BLM 2018 <-- 48 5599 B_T 2014

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			1143	1144								
1024	578	653	1167	1150	1145							
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132												
189	246											
135	168											
1263		207	197	164	<table border="1"> <tr> <td>122</td> <td>228</td> </tr> <tr> <td>106</td> <td></td> </tr> </table>	122	228	106		1120	1137	1141
		122	228									
106												
1056												

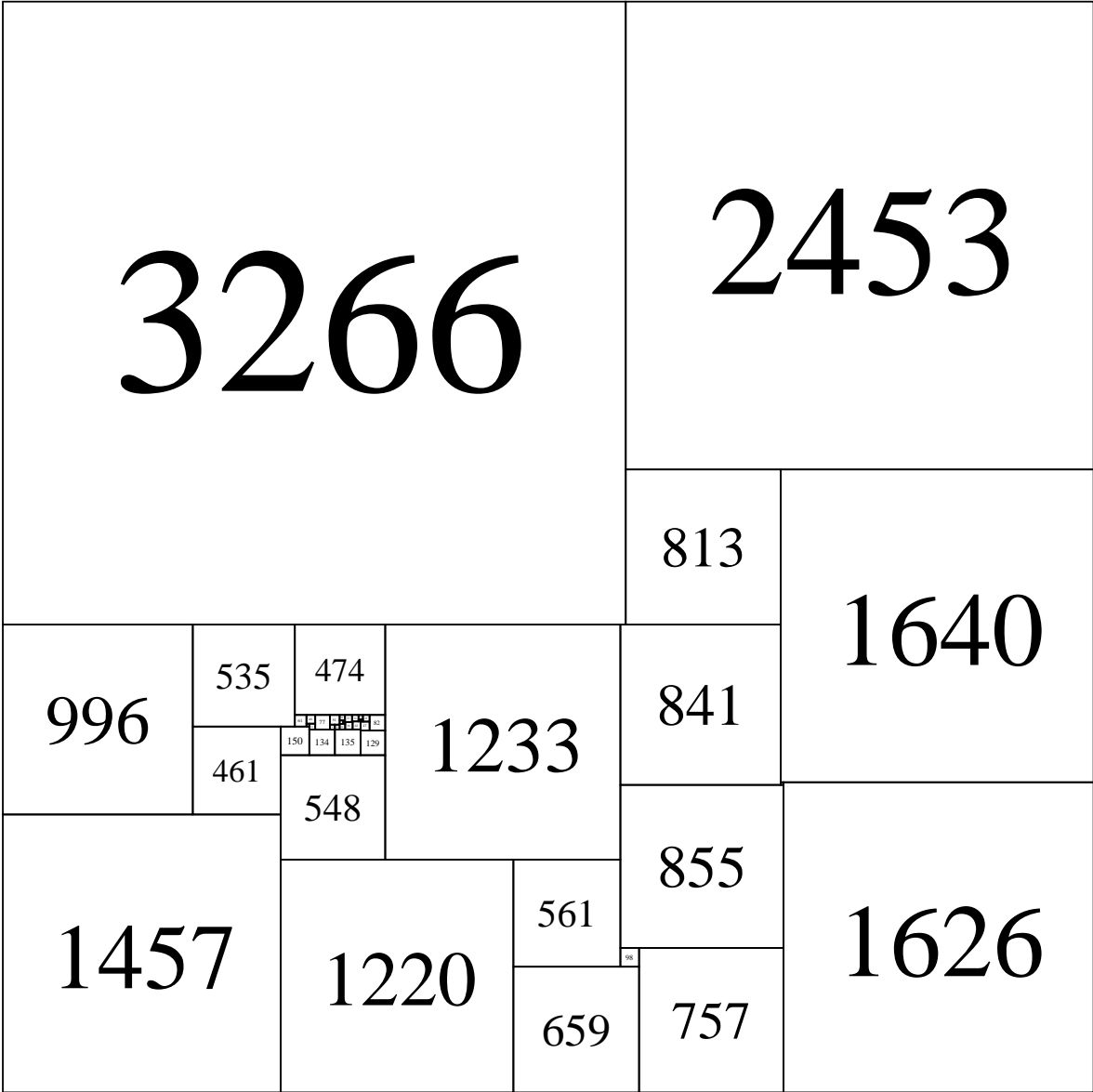
48 5717 B_T 2014

3431			2287	
			1144	1143
1263	1056	1120	1137	1142
1024	446	1167	1150	1146
	578			
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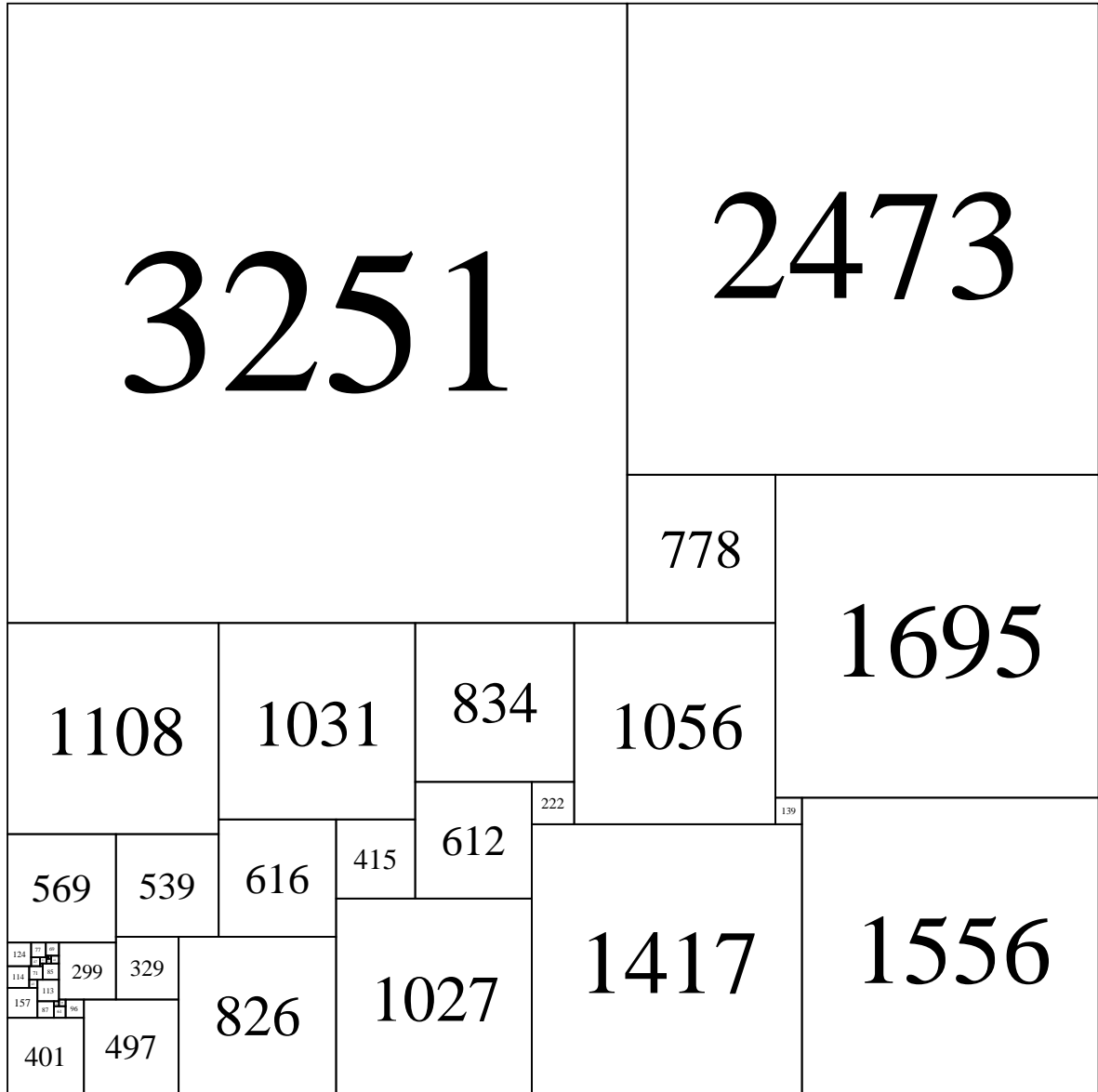
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48 5718 B_T 2014



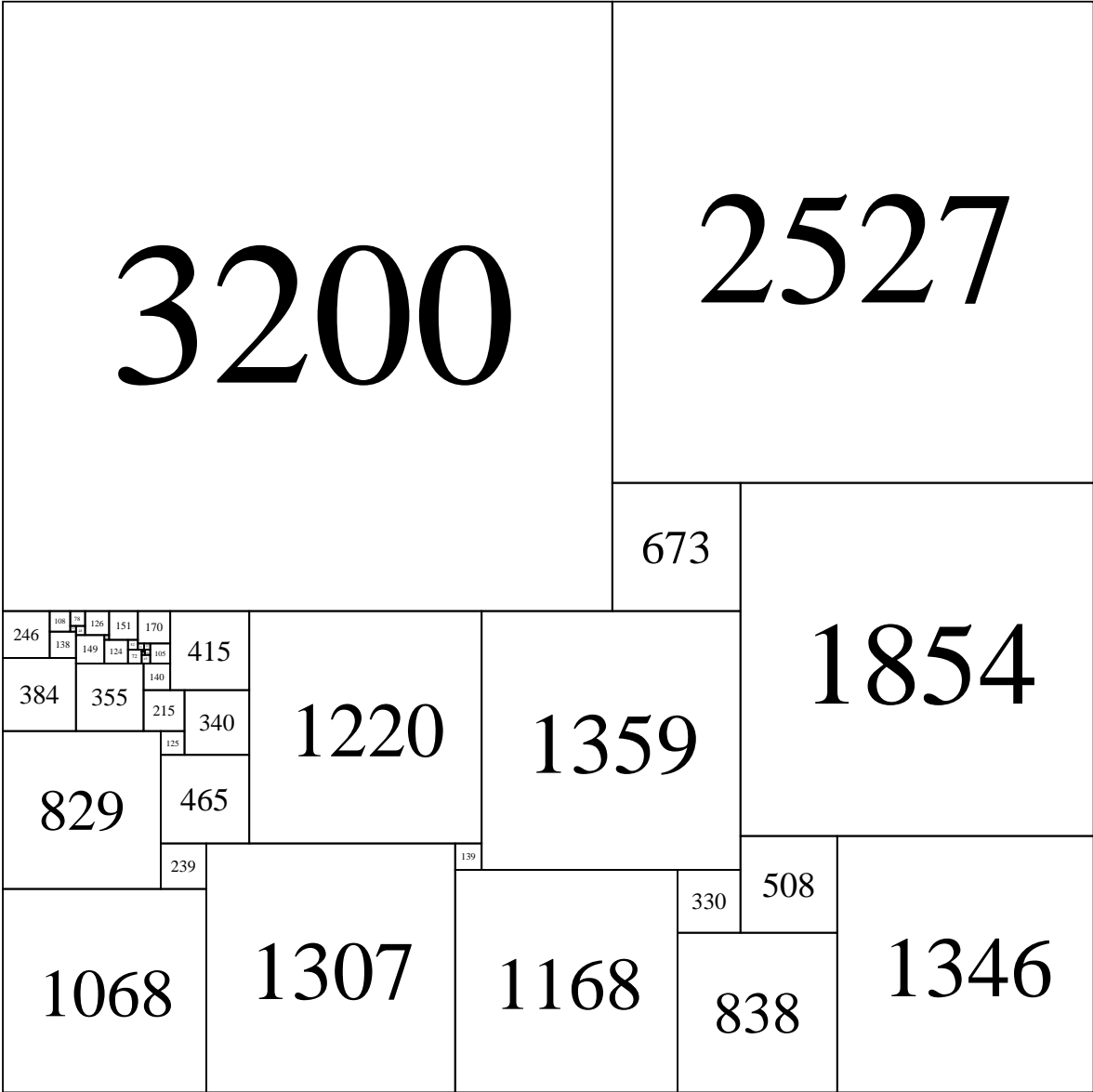
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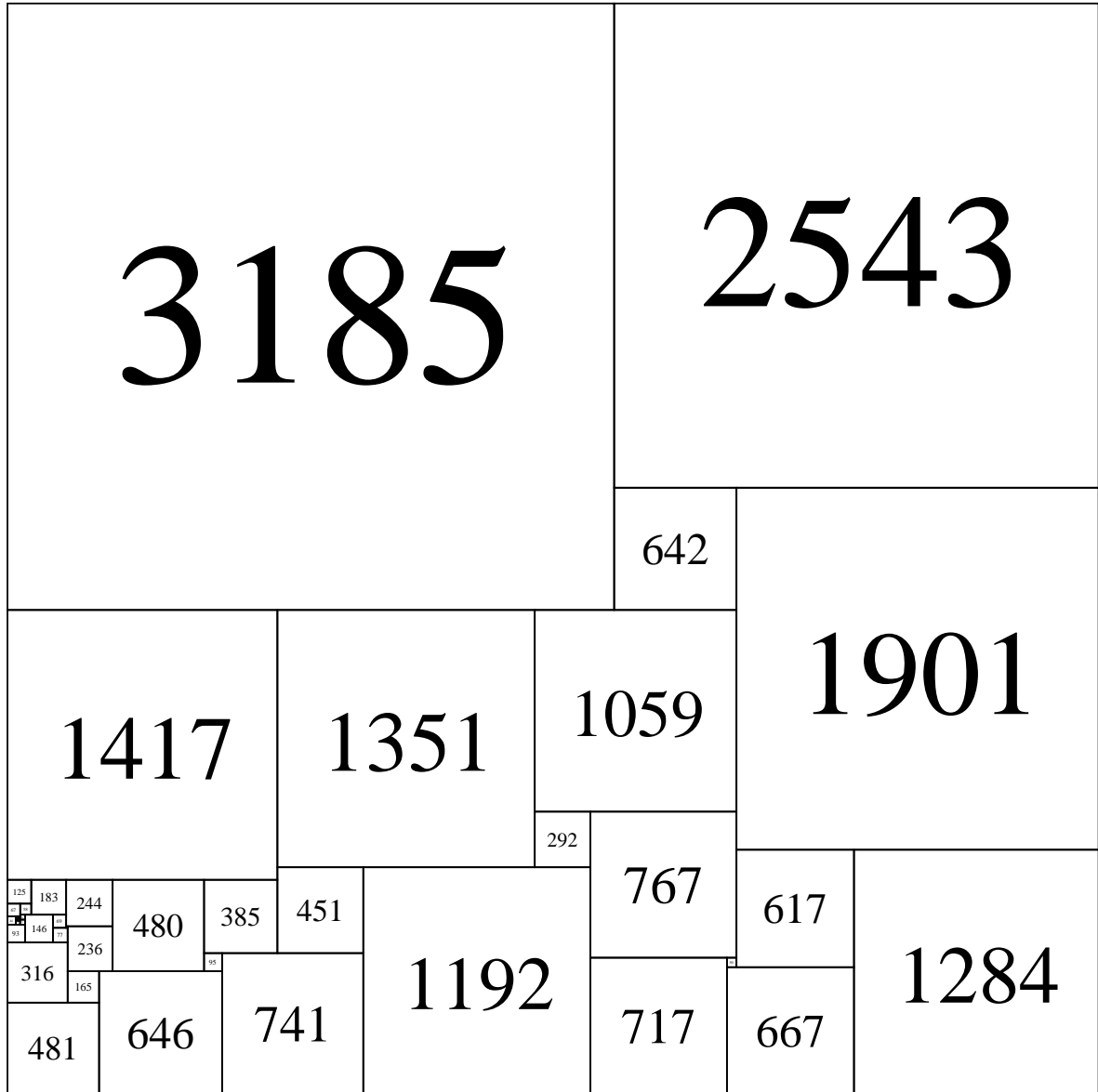
48 5724 B_T 2014

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				1137		1157			
782		1209		1280		1277		1177	
355	427								
283	211	1085		1014		337	340	1017	
364	341					677			
	234					237			
510	143					182			
	325								

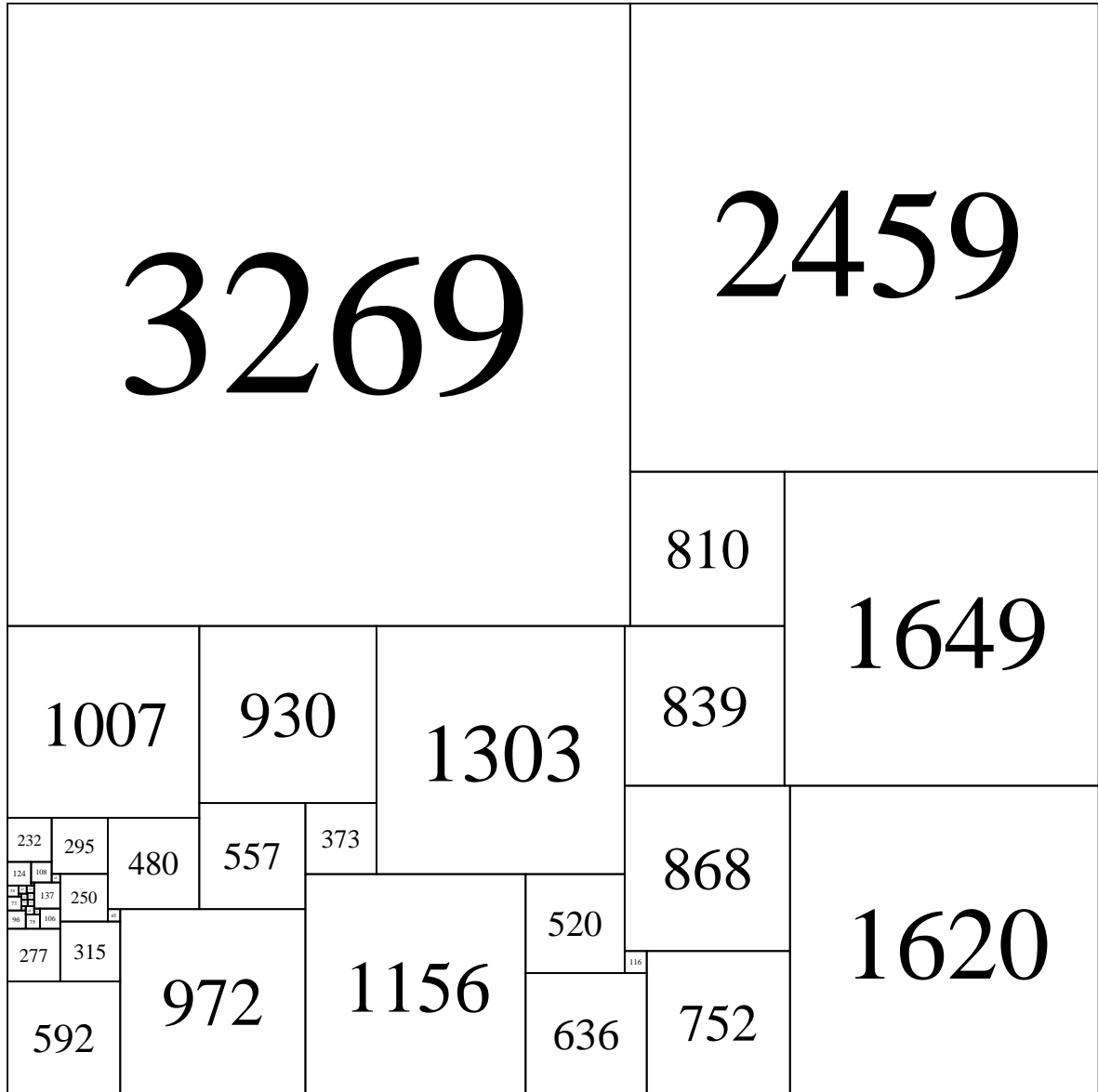
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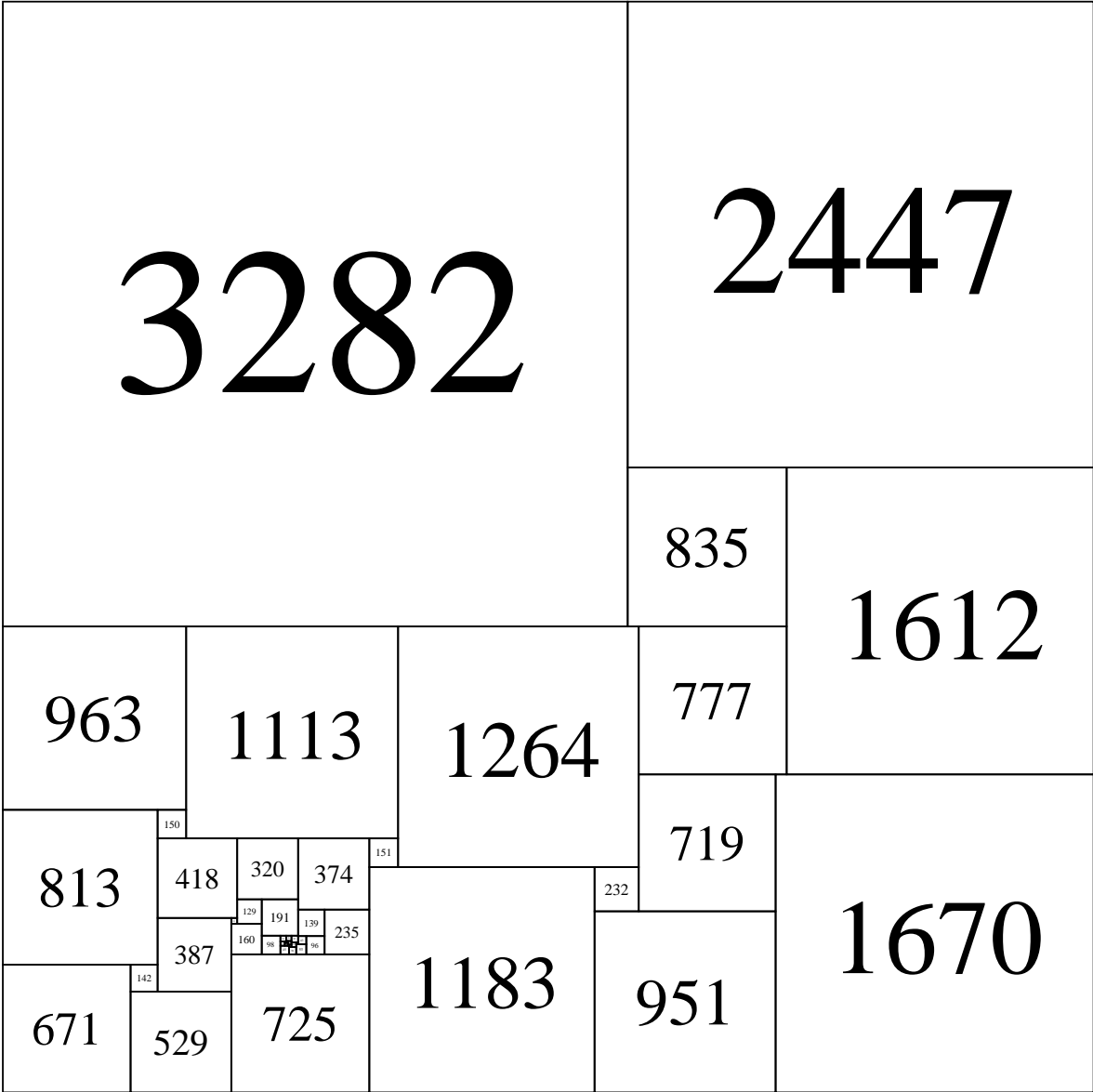
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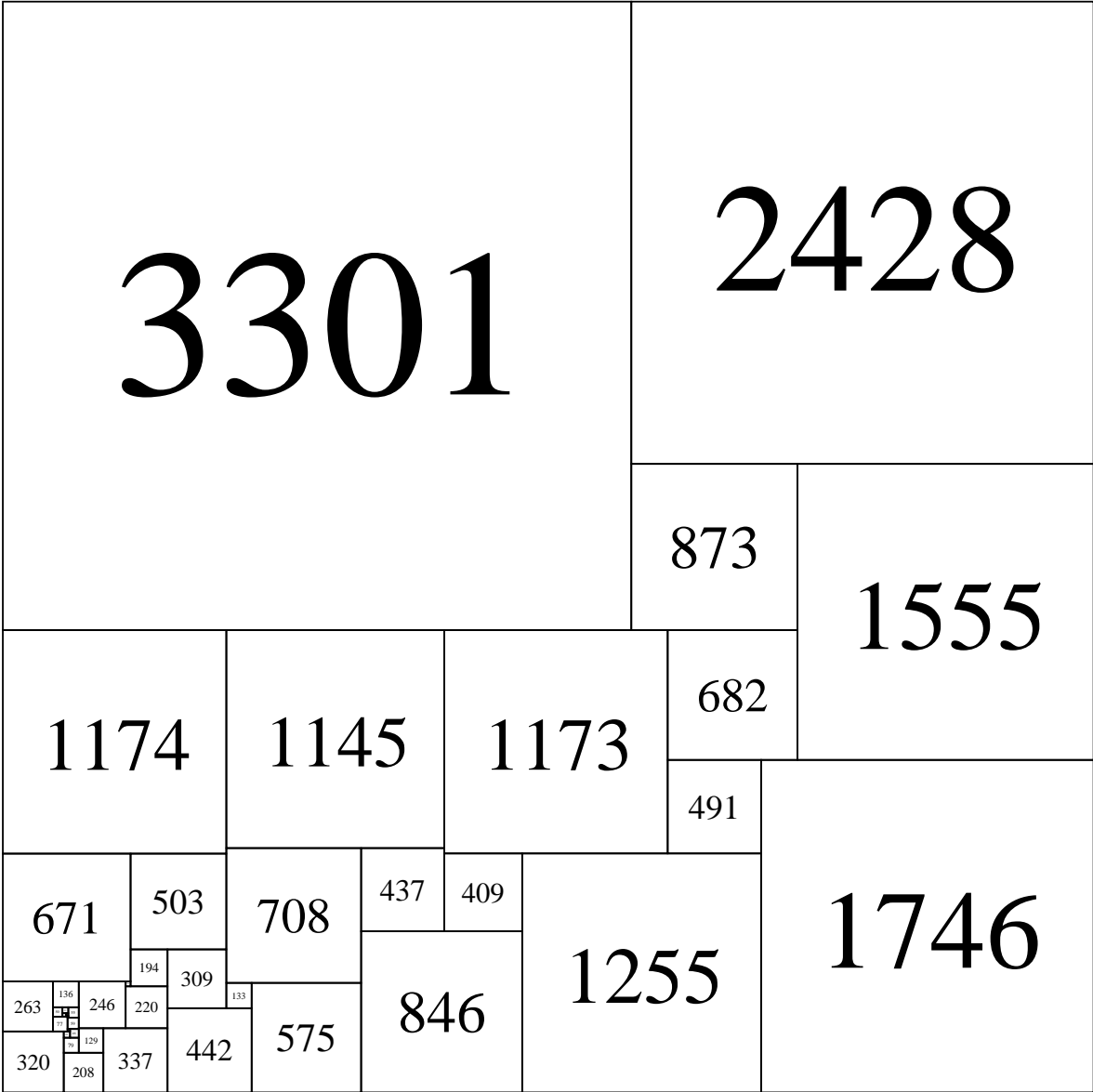
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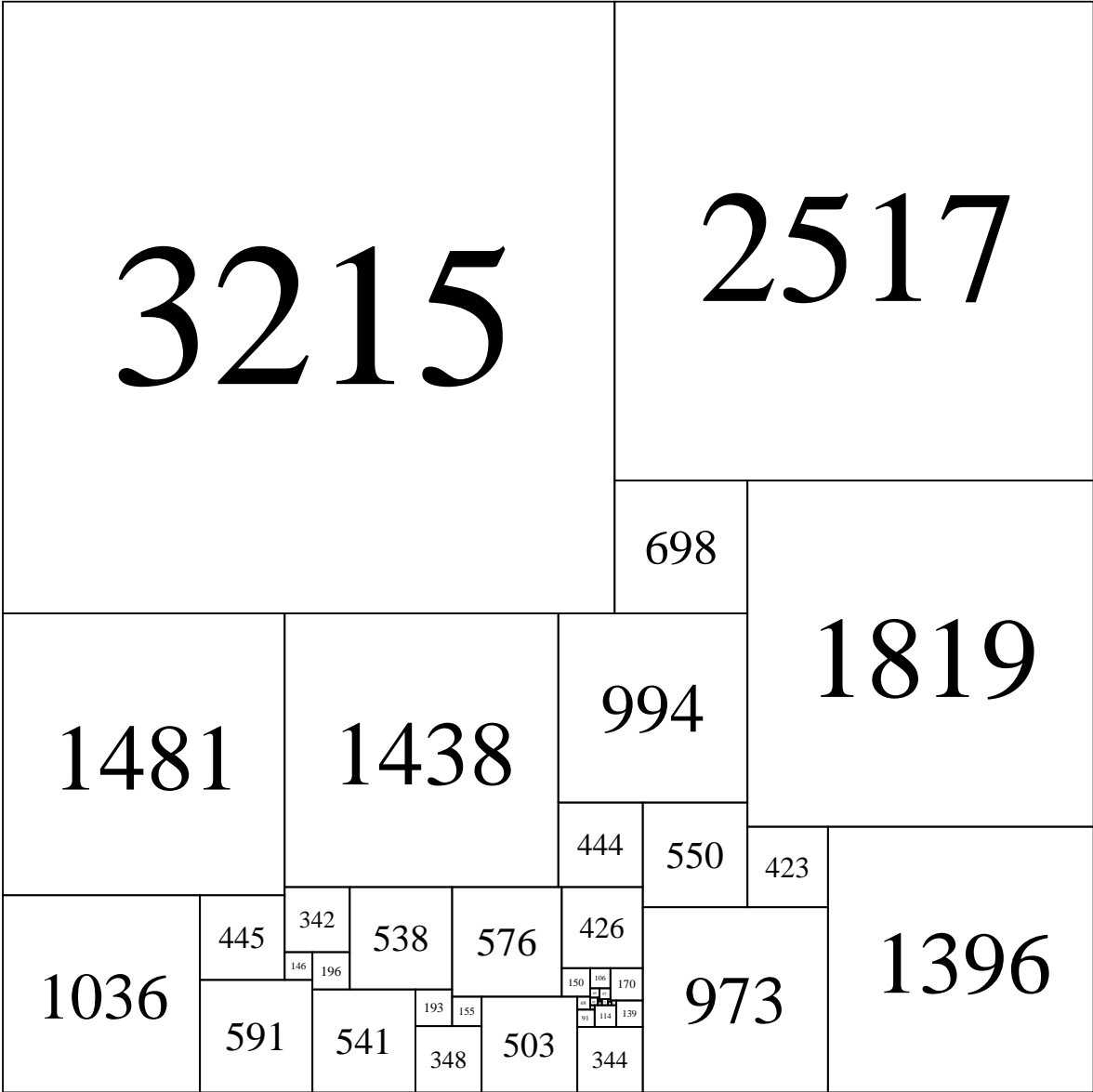
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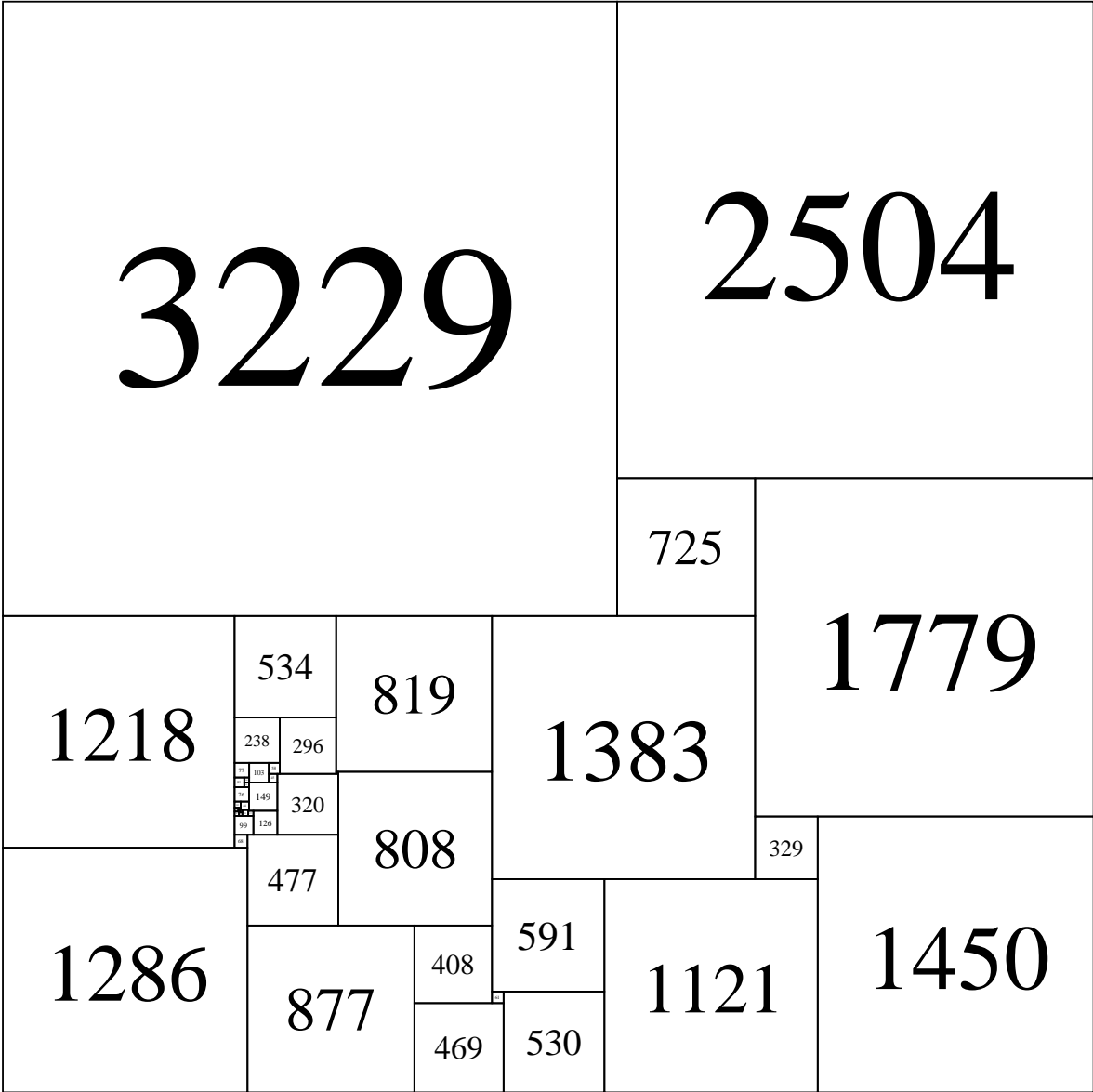
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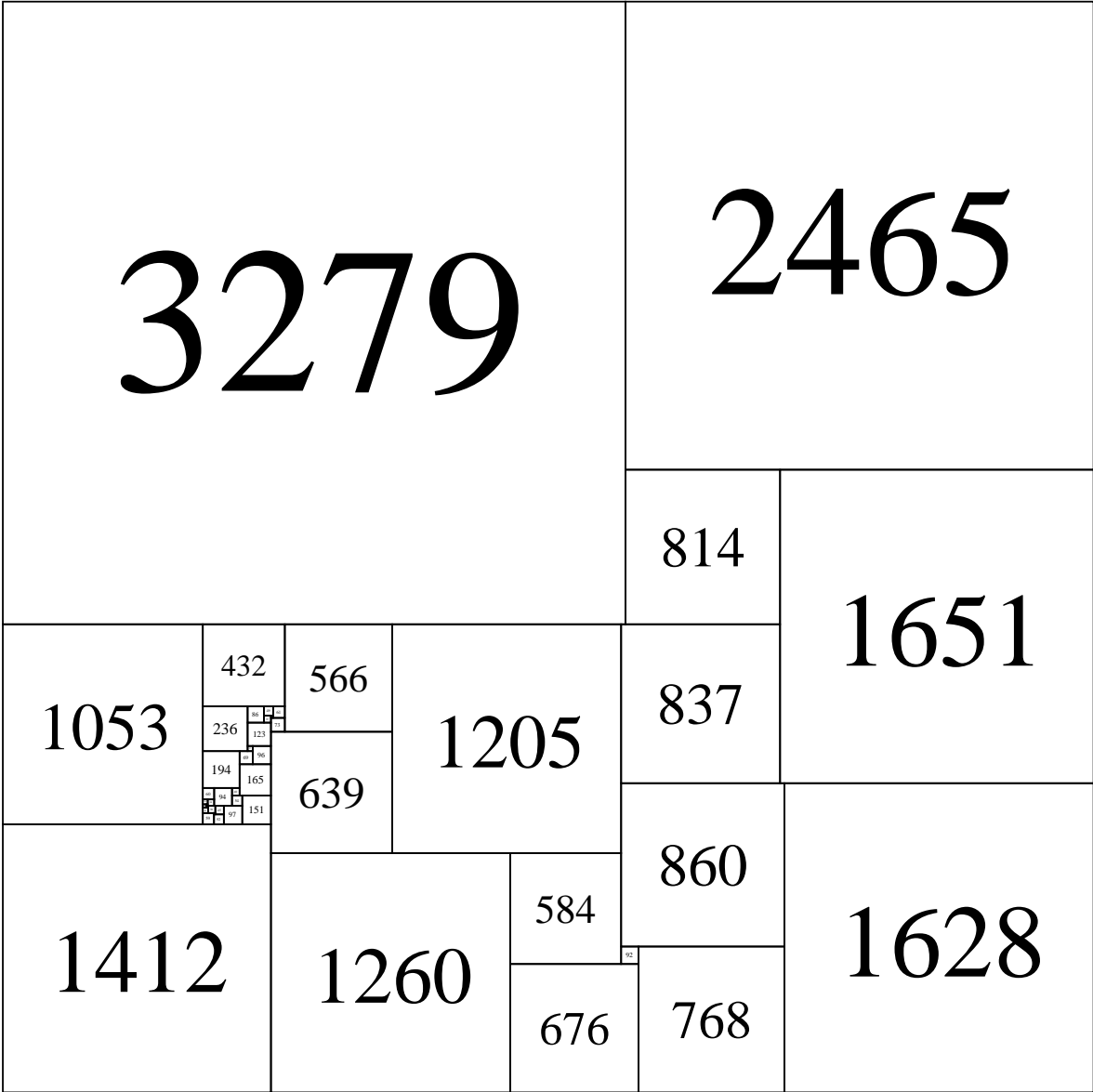
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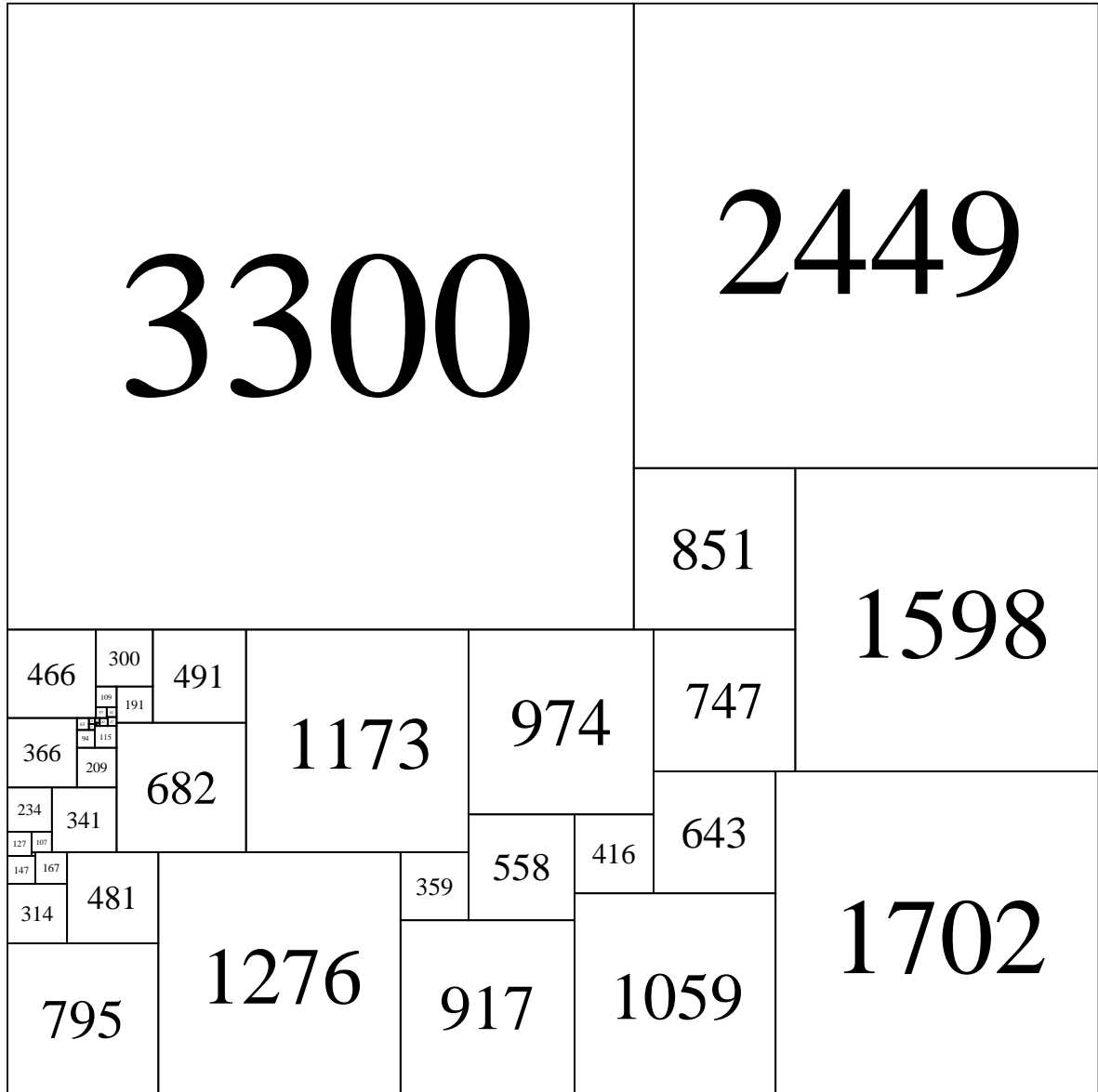
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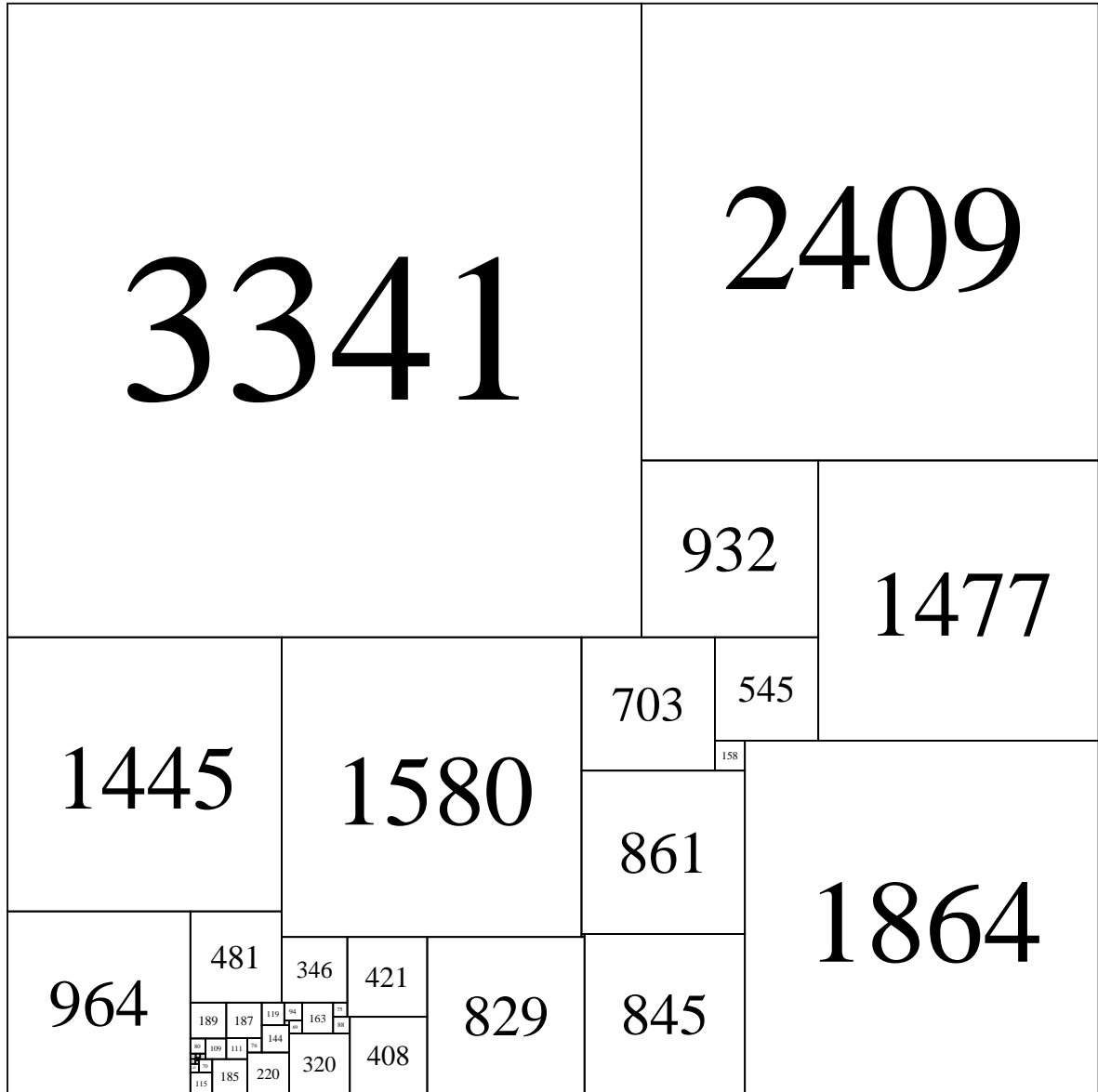
48 5744 B_T 2014

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	143 182						
364	234 237						
283	130 211 341				337 340		
355	427	1209	1280	1277	1197		
782							

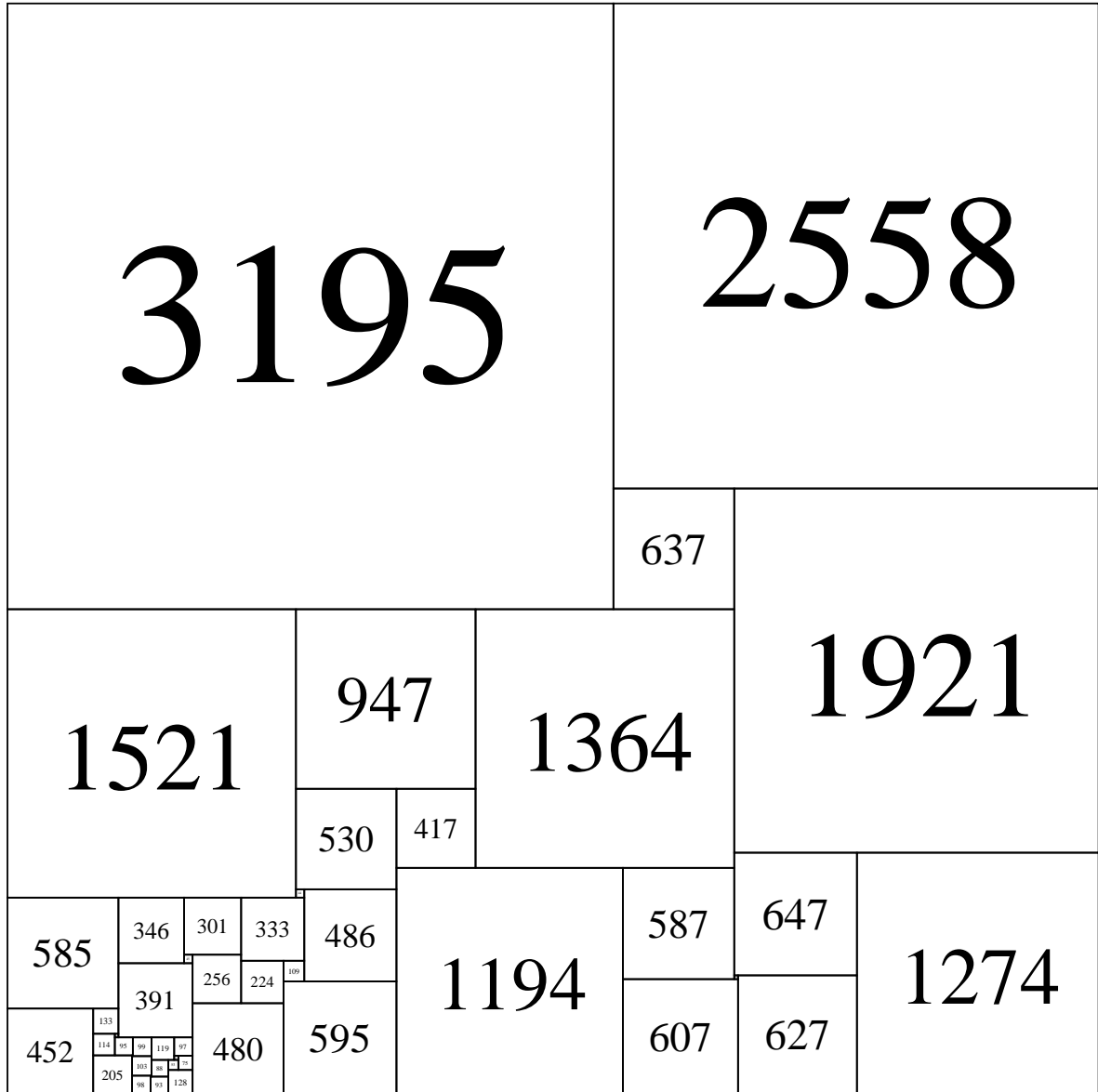
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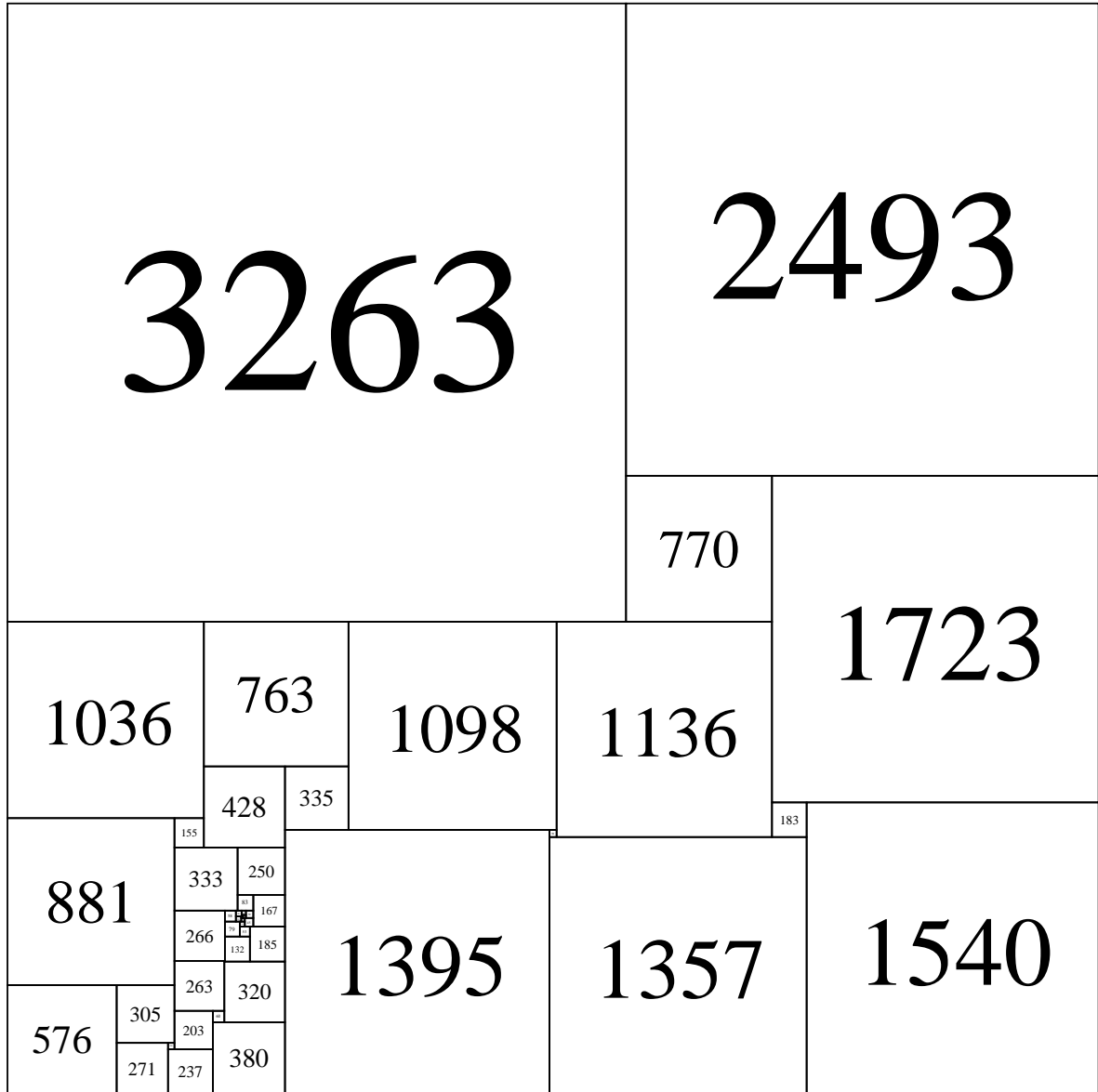
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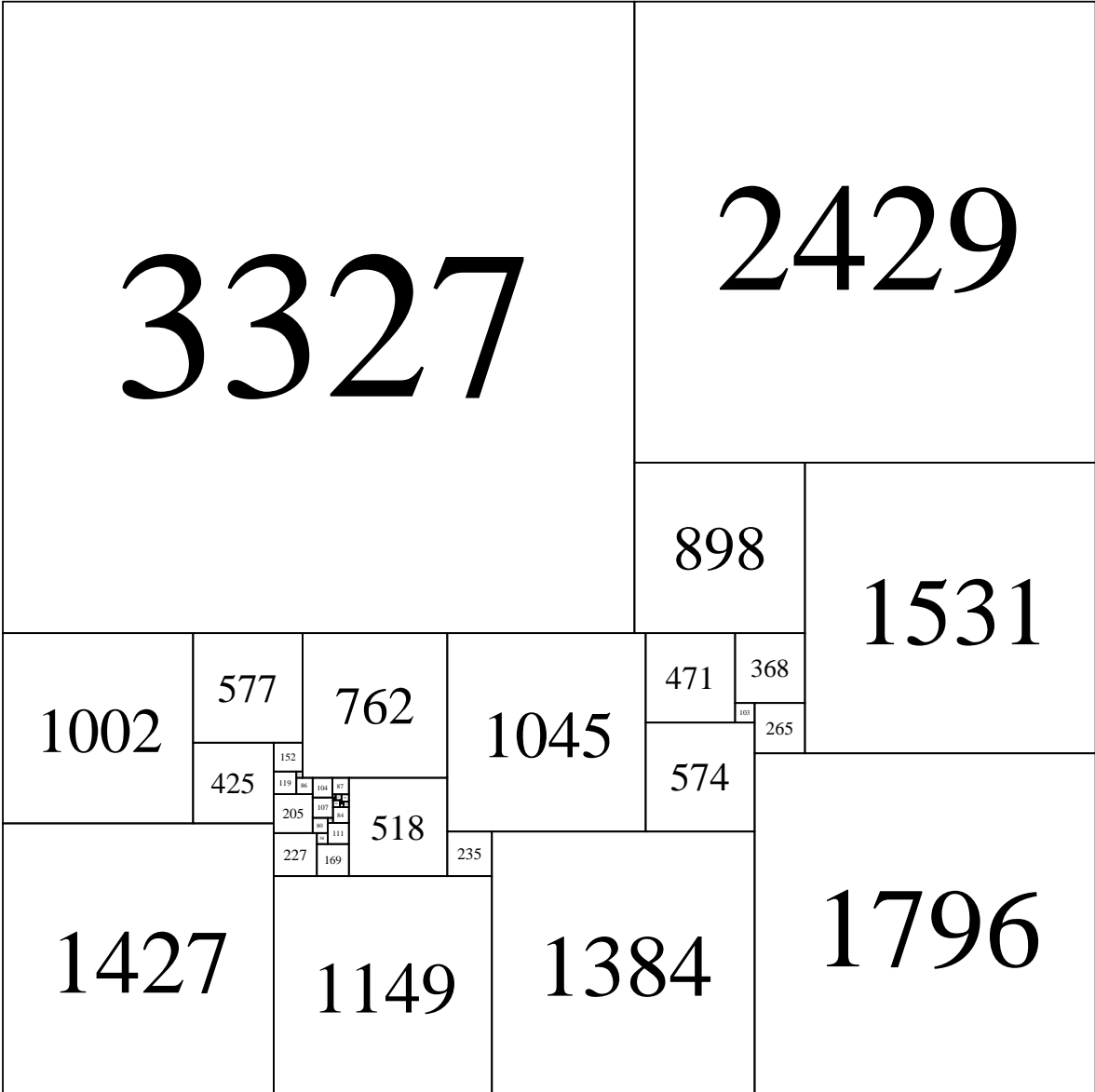
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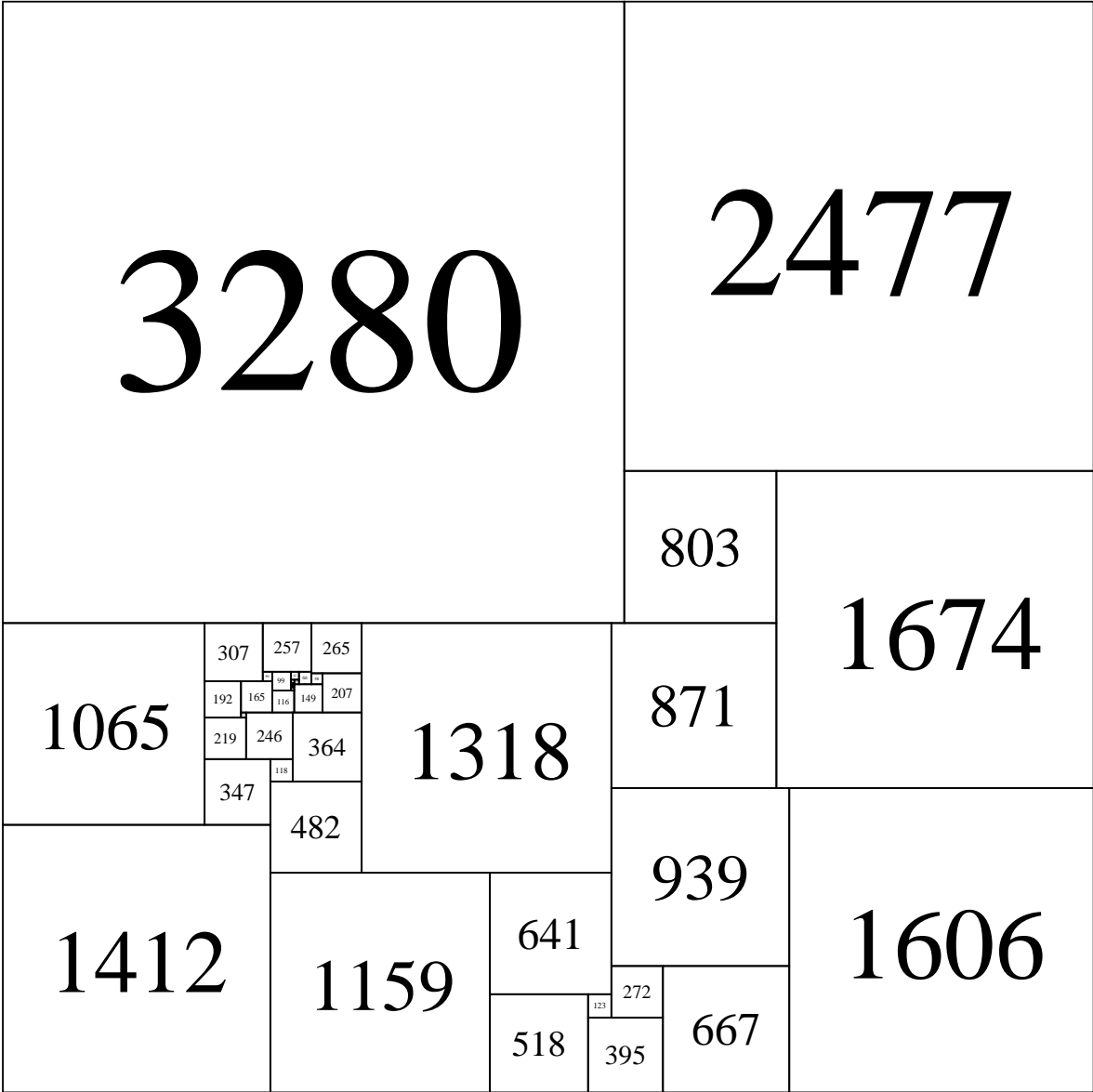
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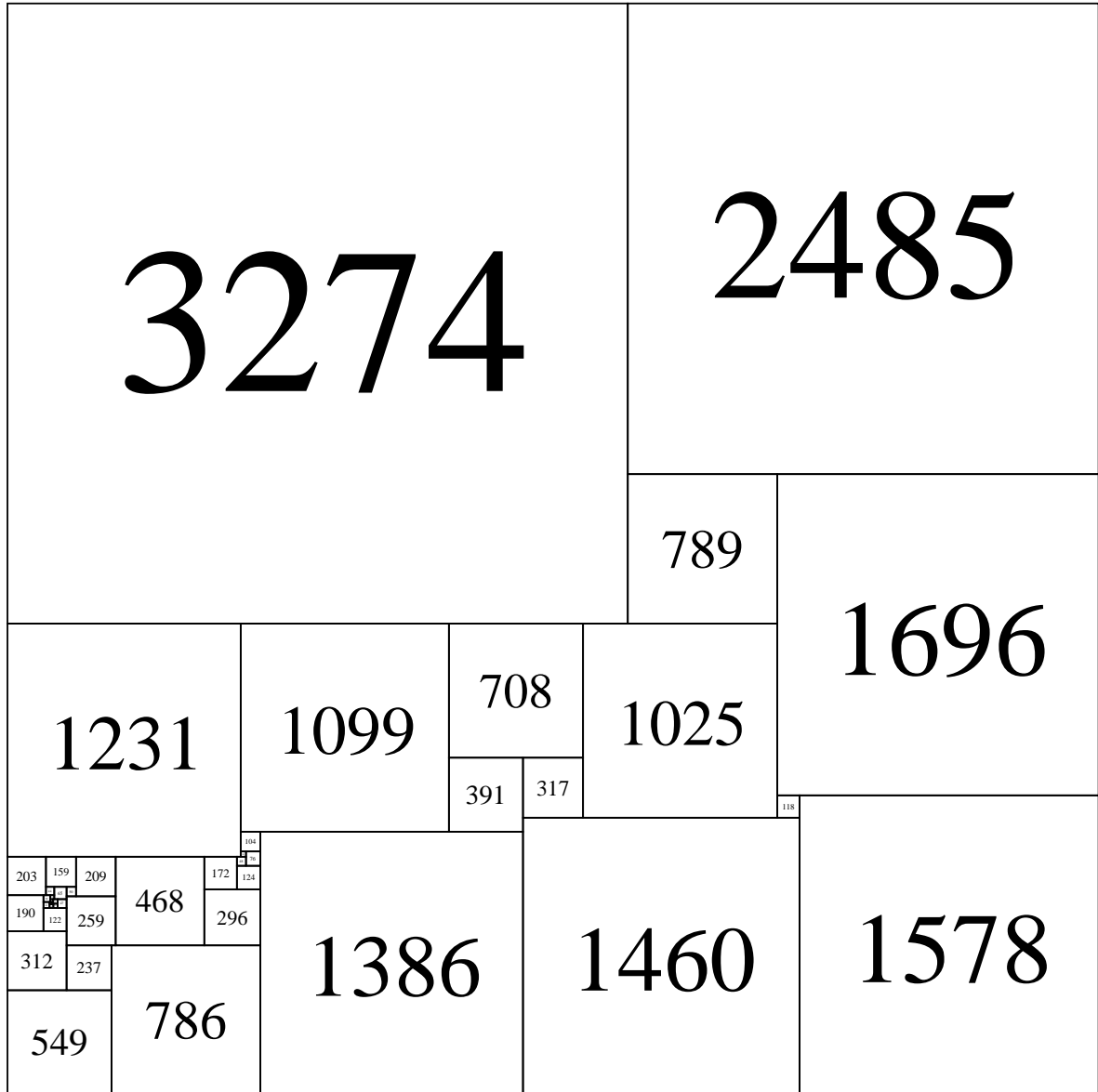
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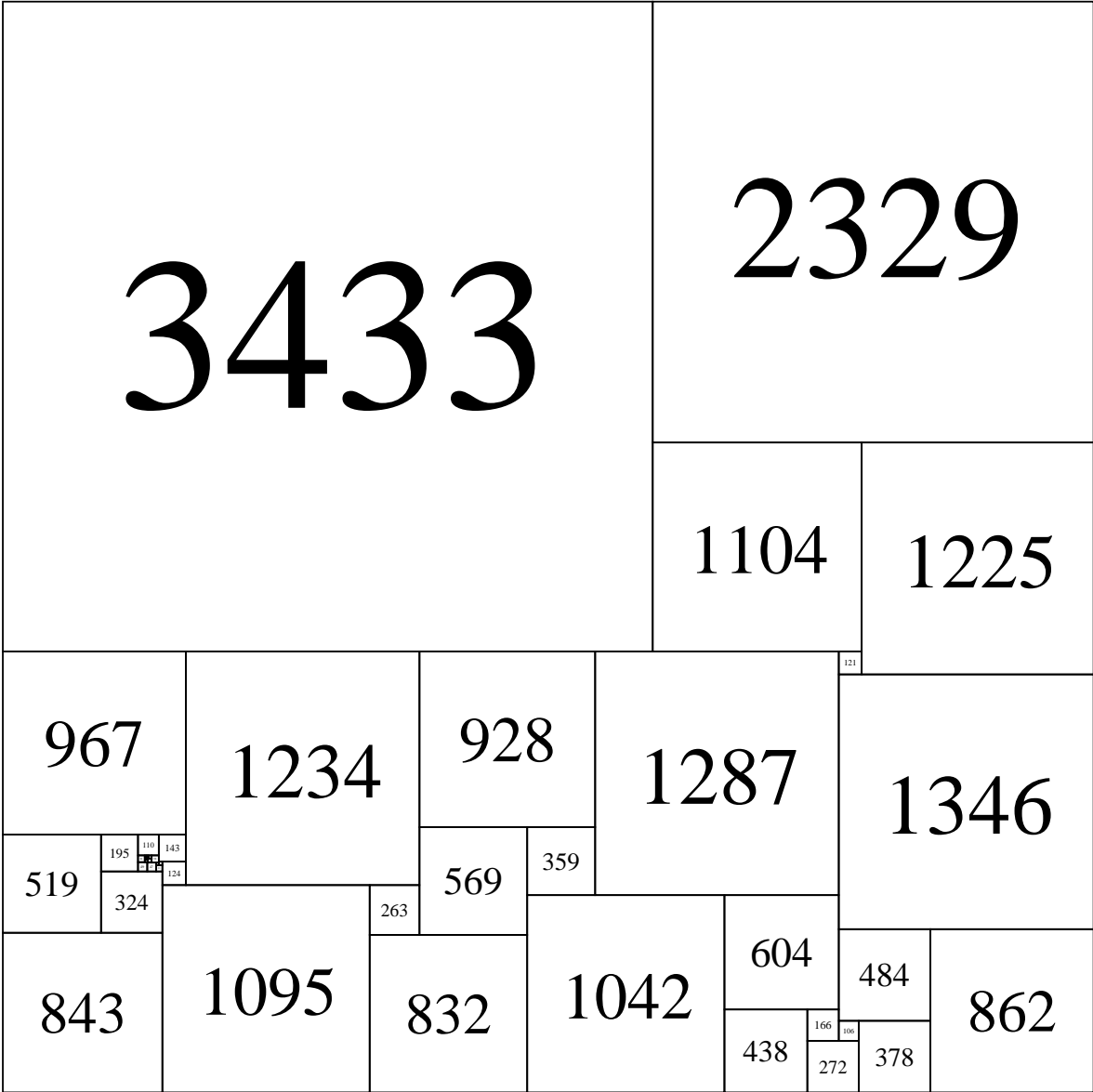
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48 5757 B_T 2014



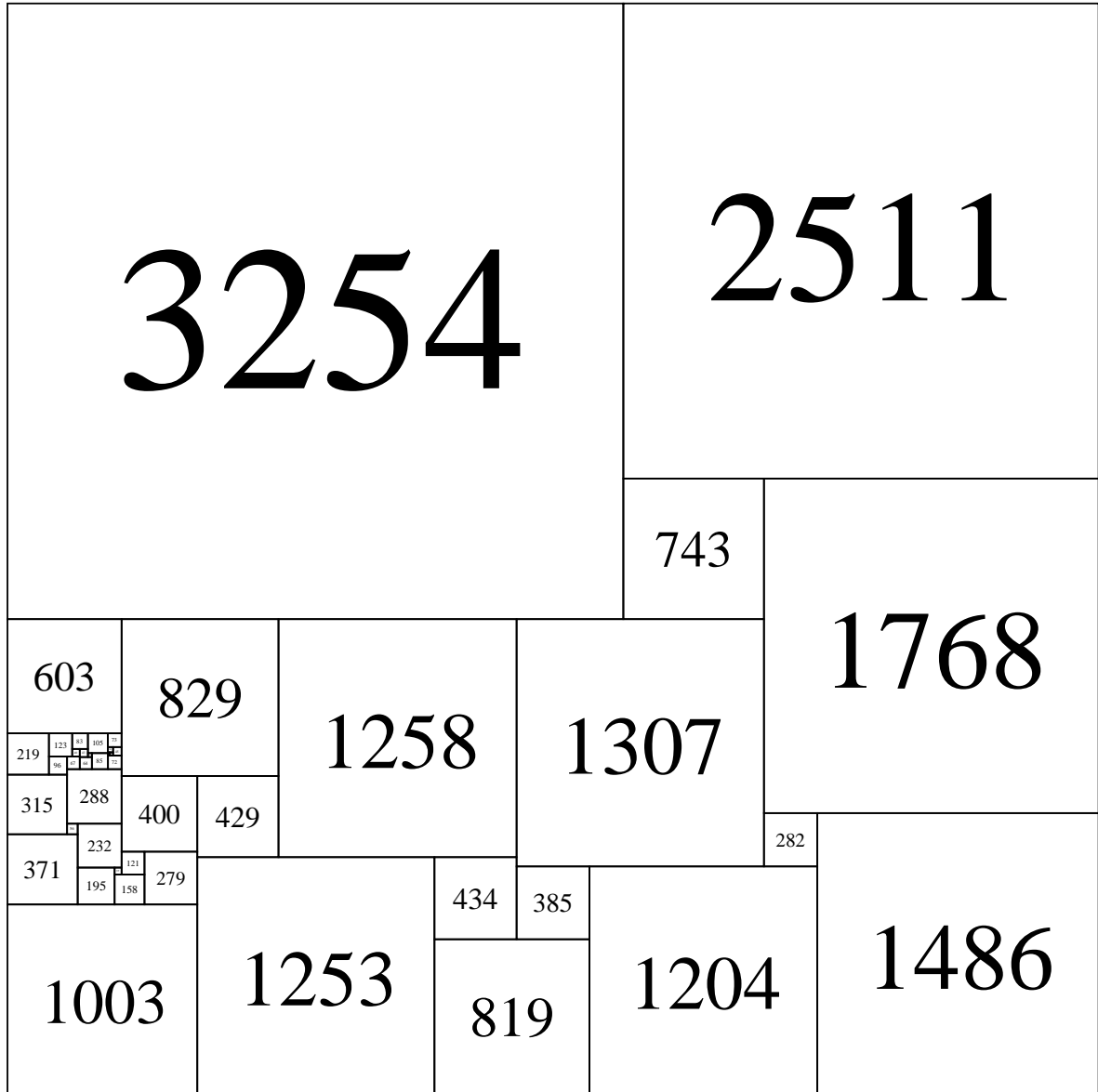
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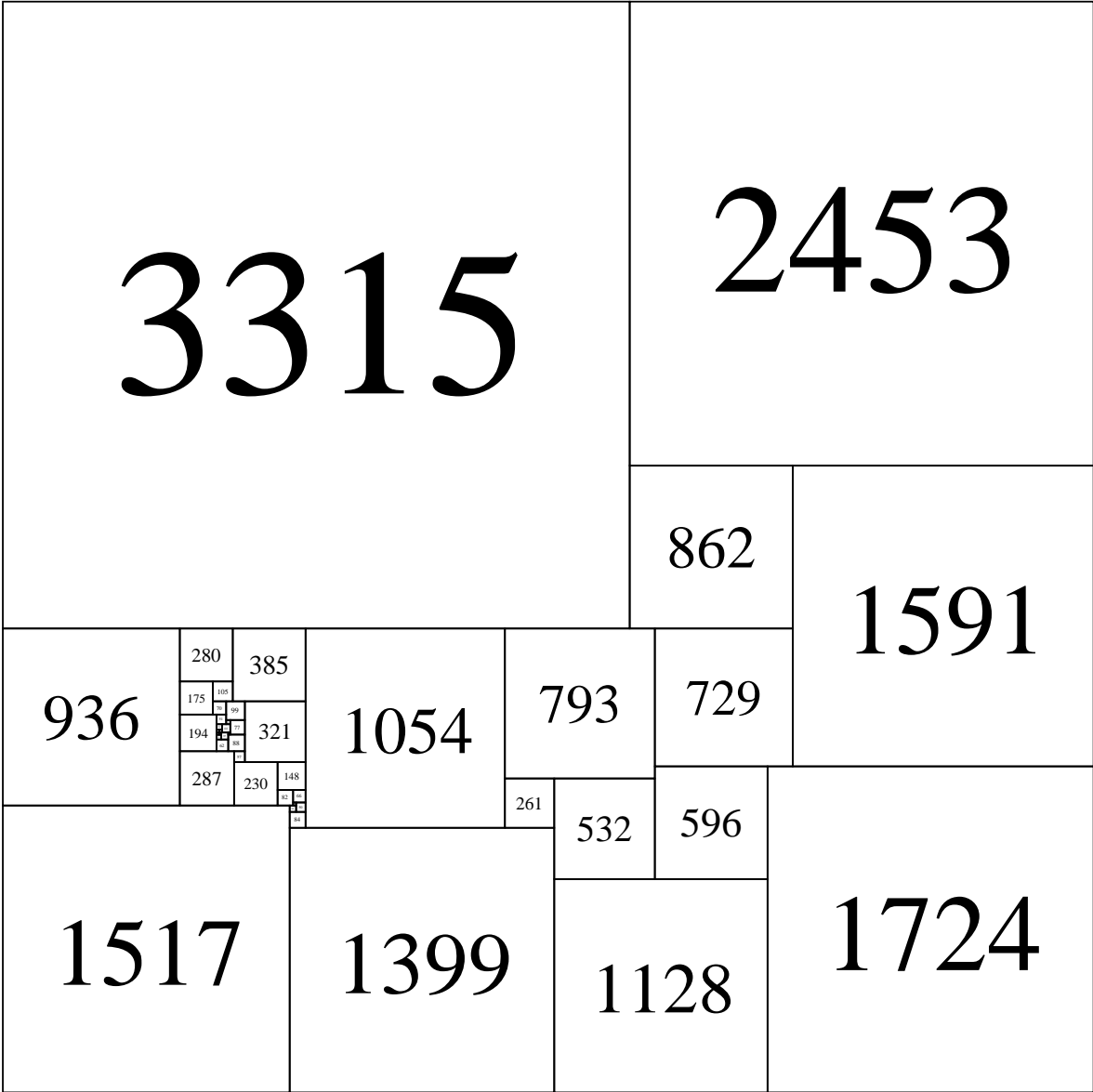
48 5762 B_T 2014

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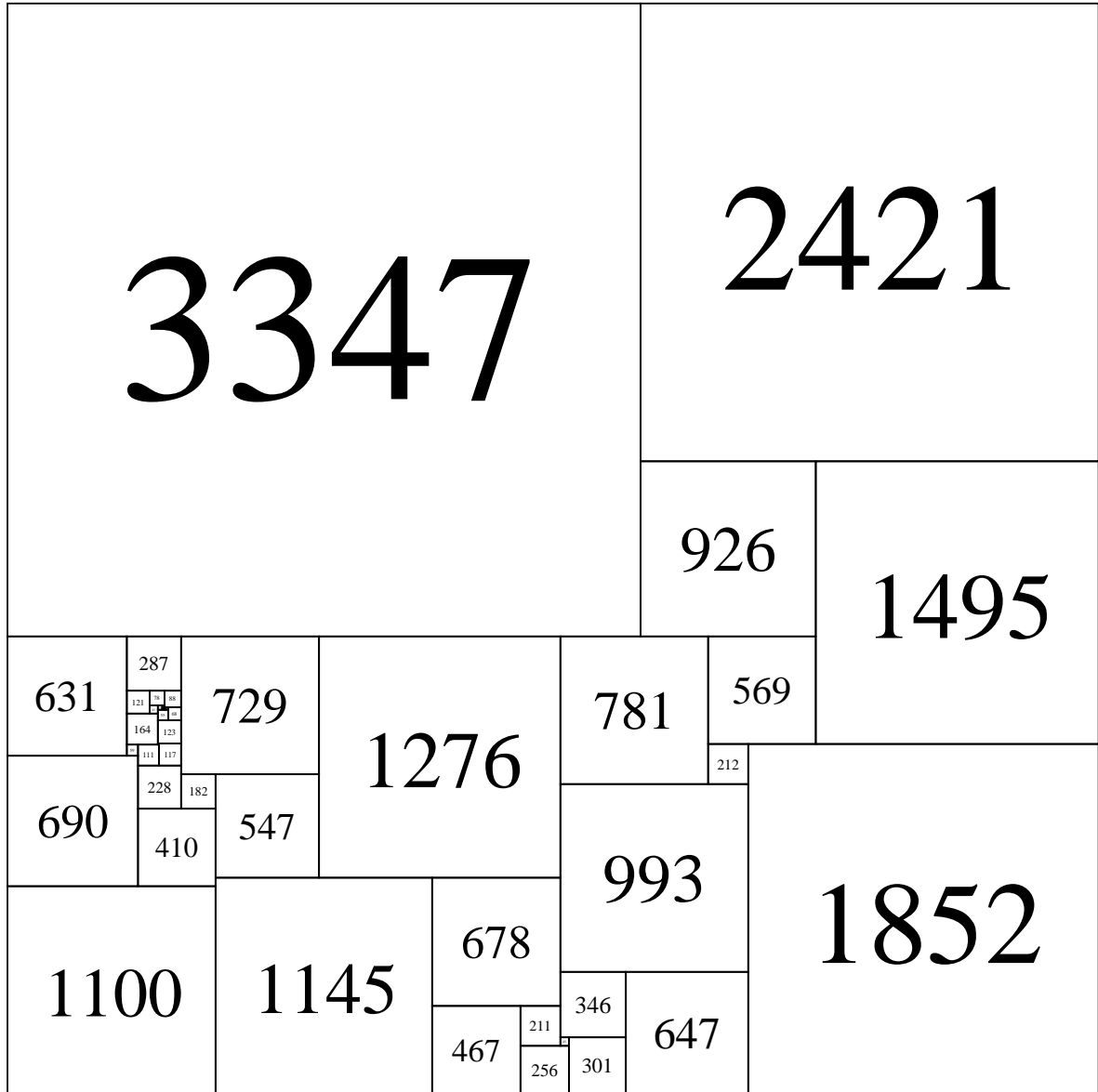
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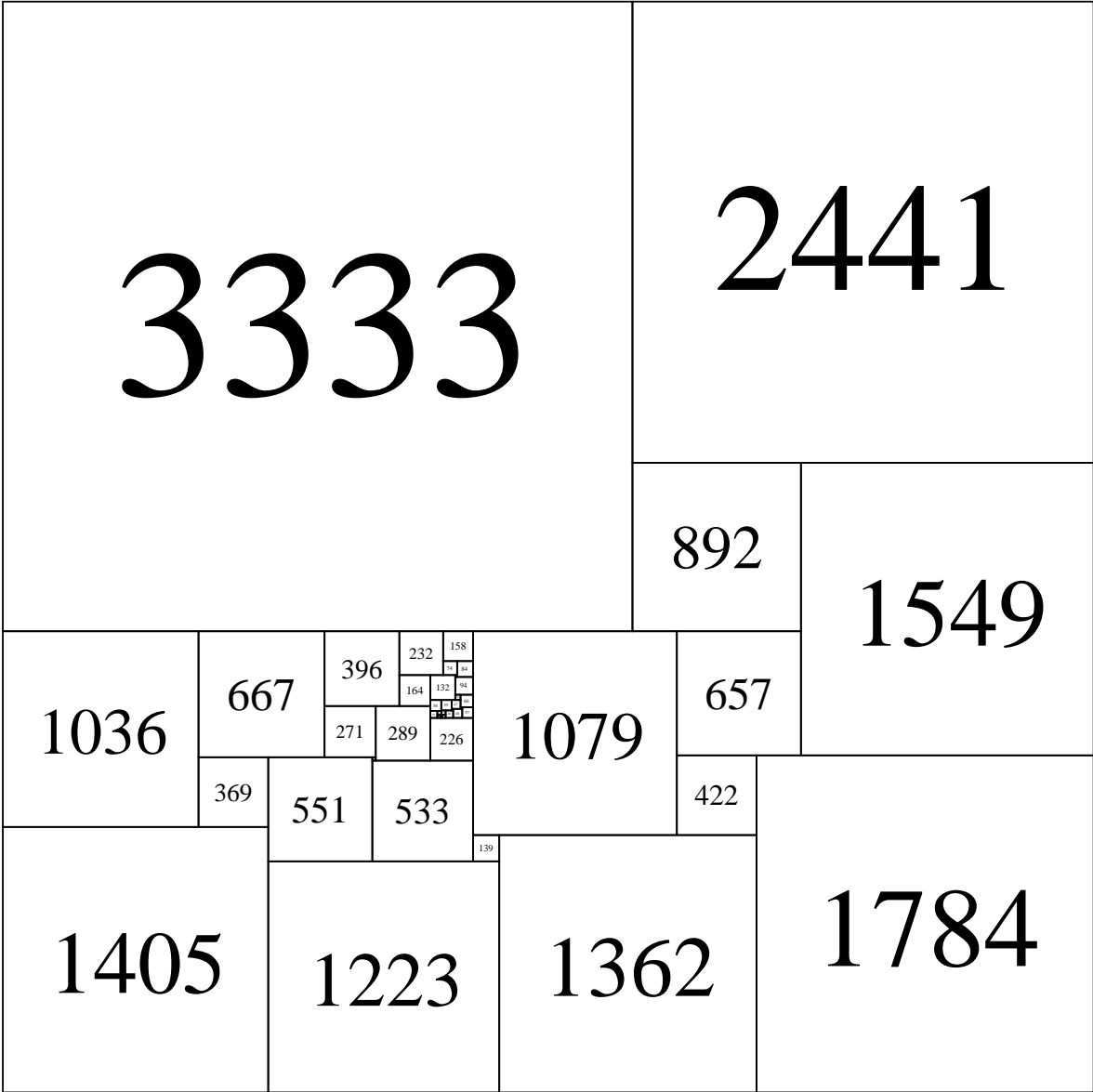
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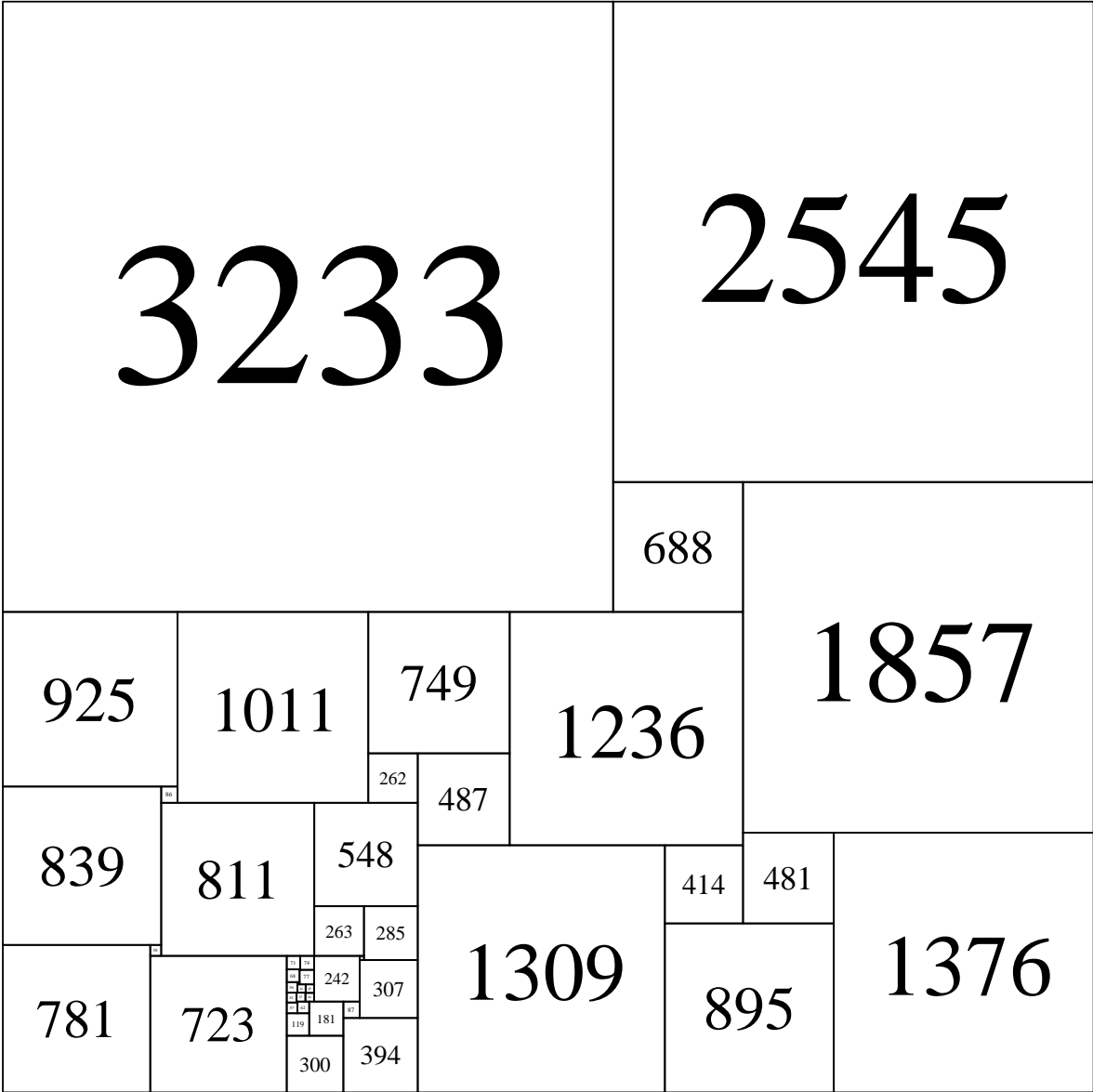
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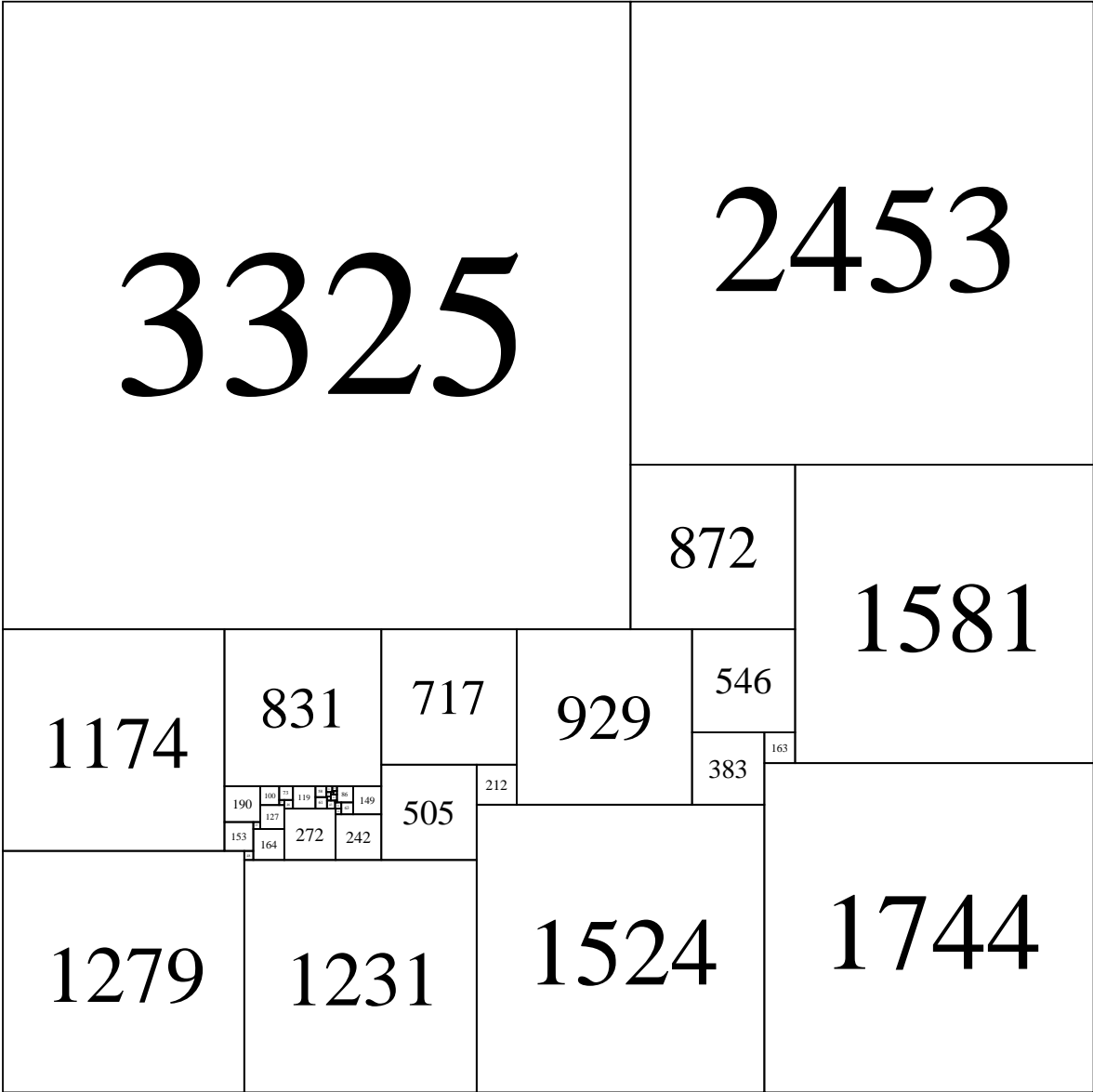
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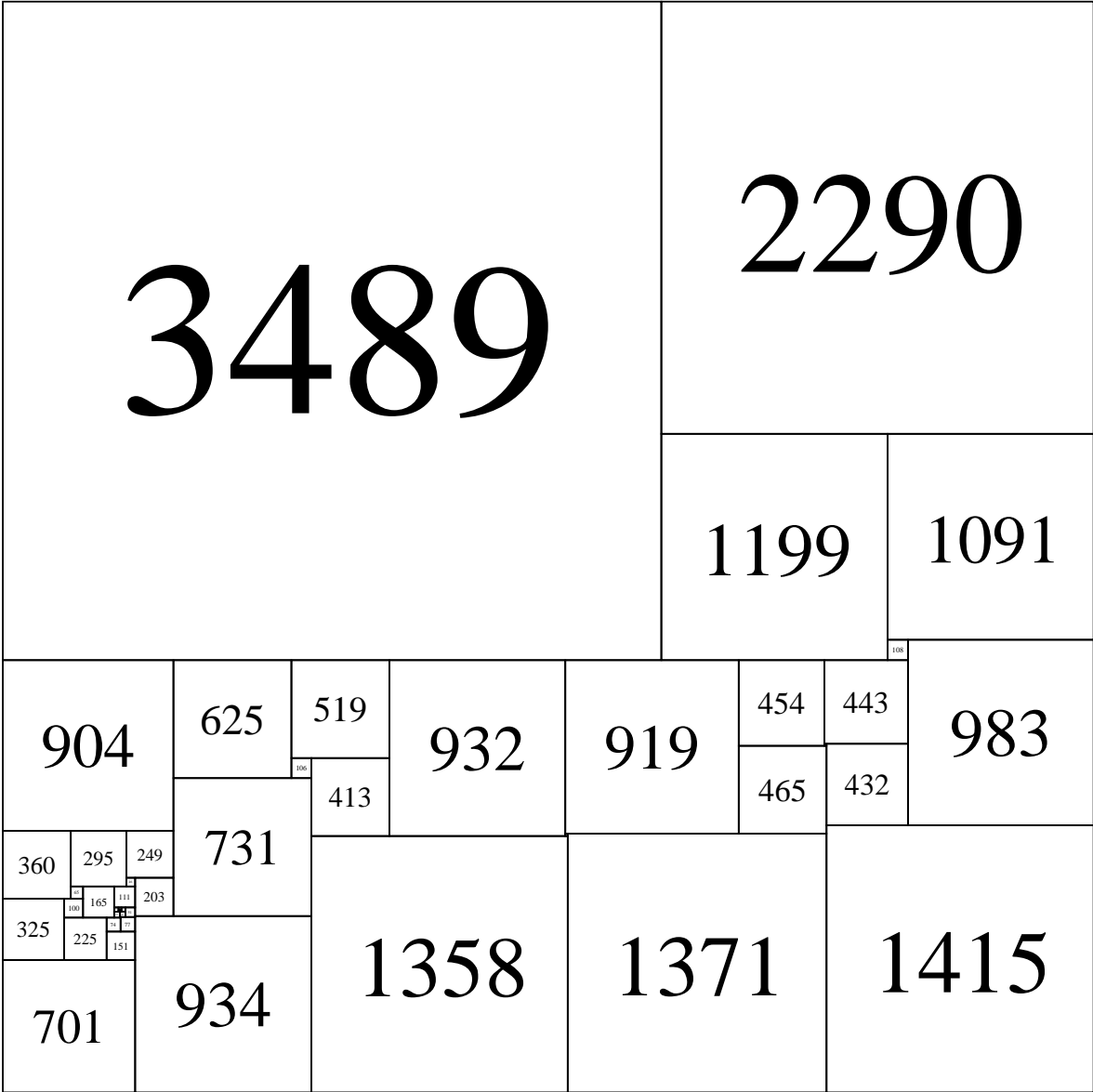
48 5774 B_T 2014



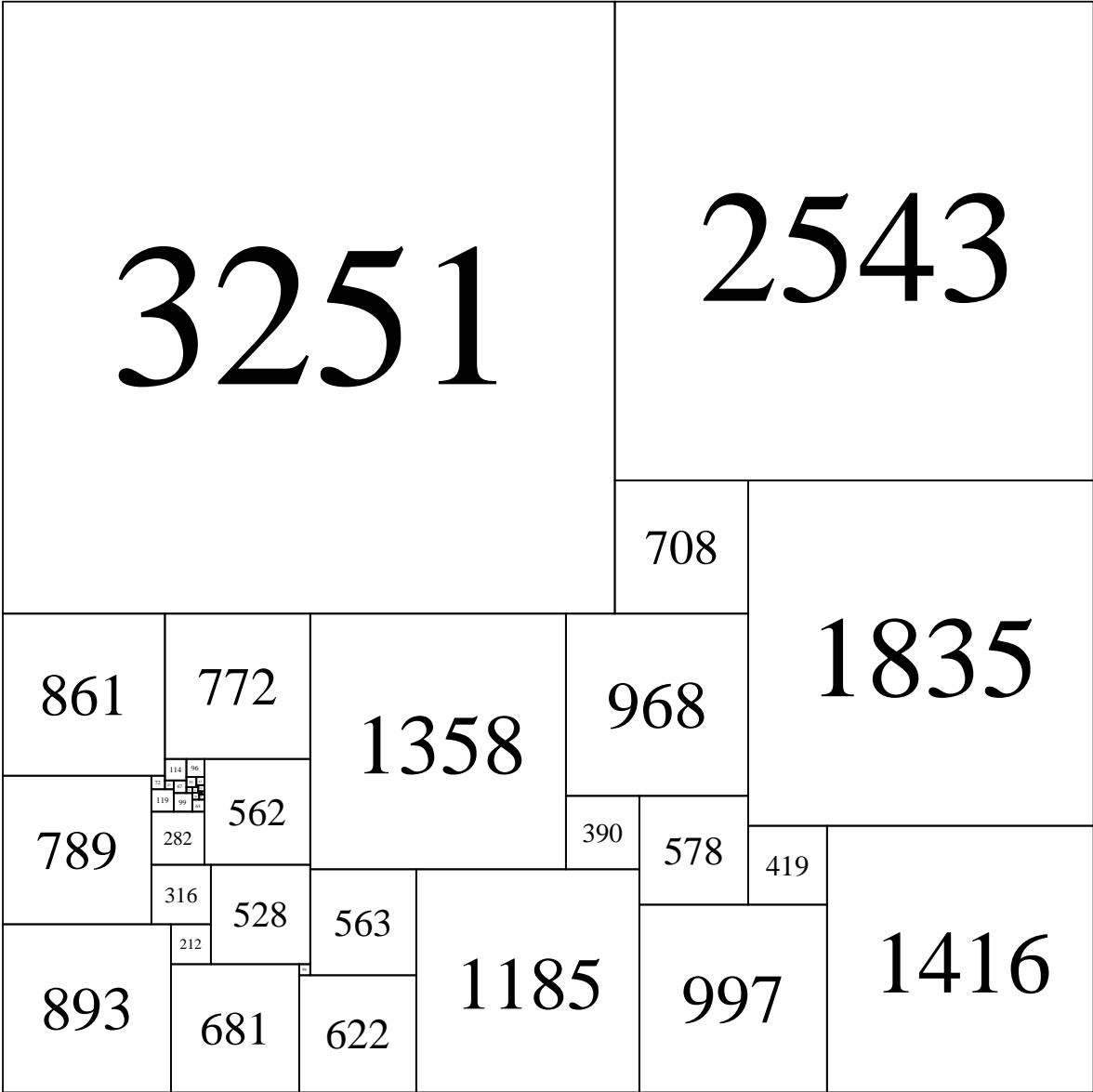
48 5778 B_T 2014



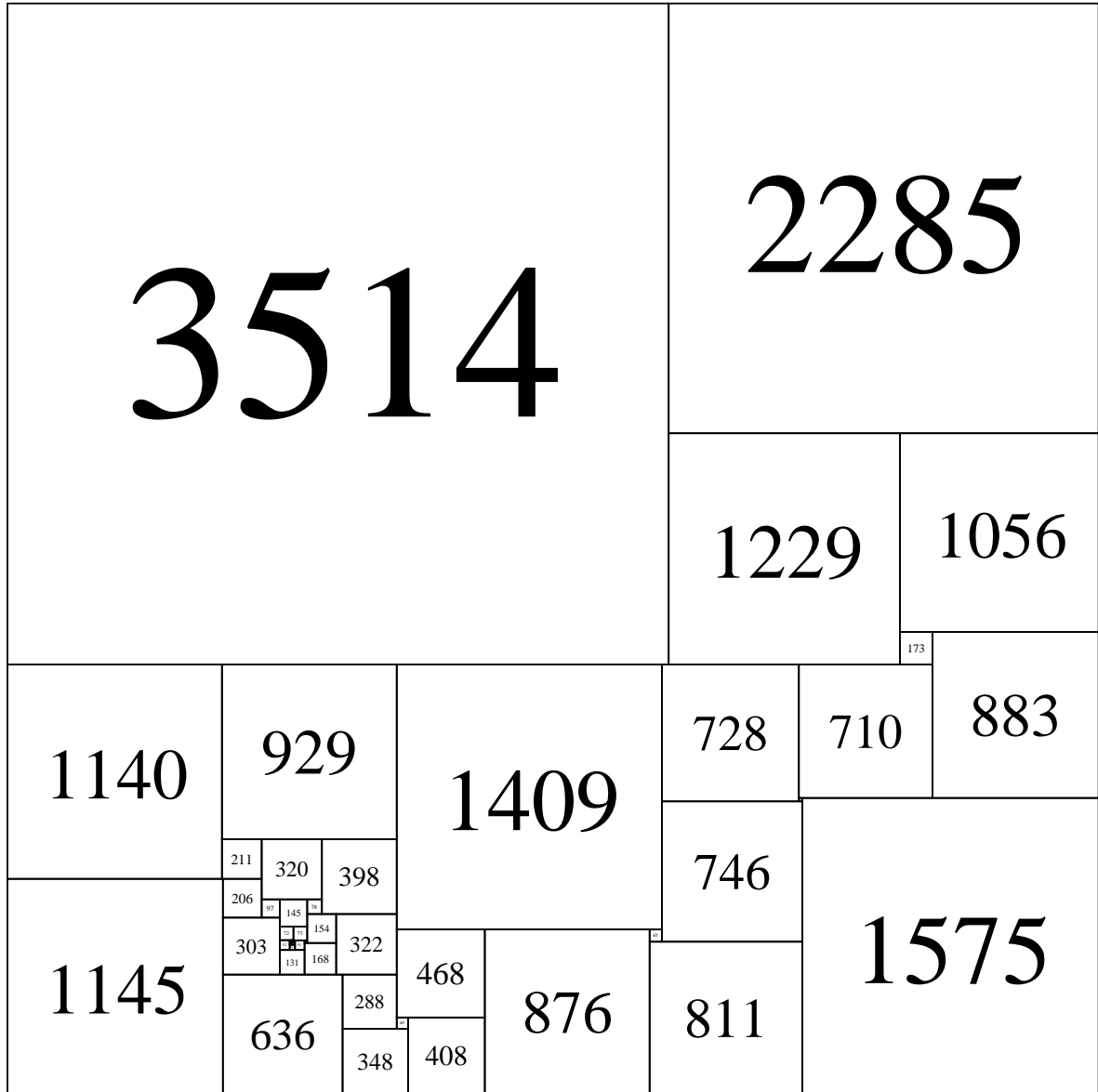
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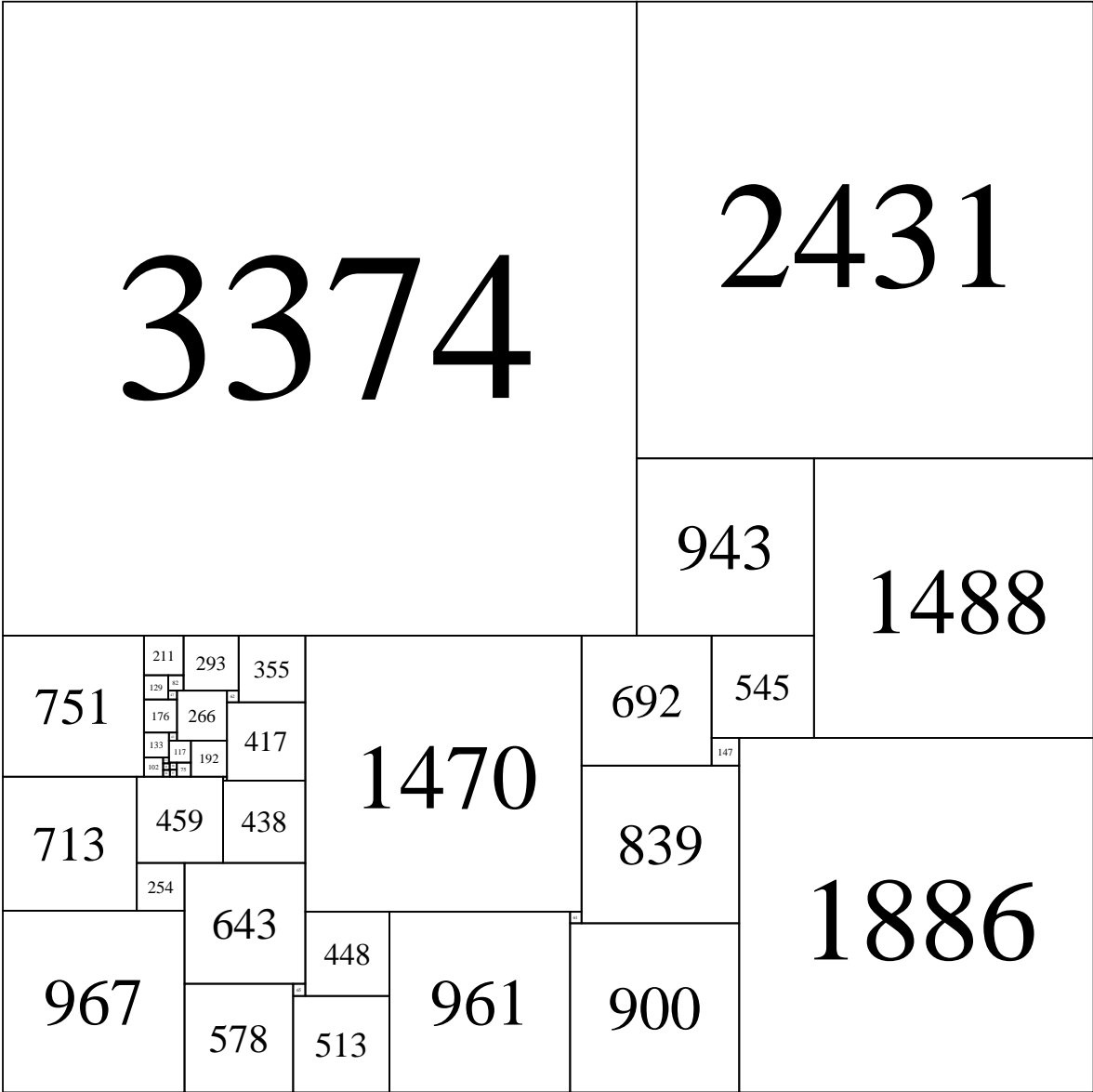
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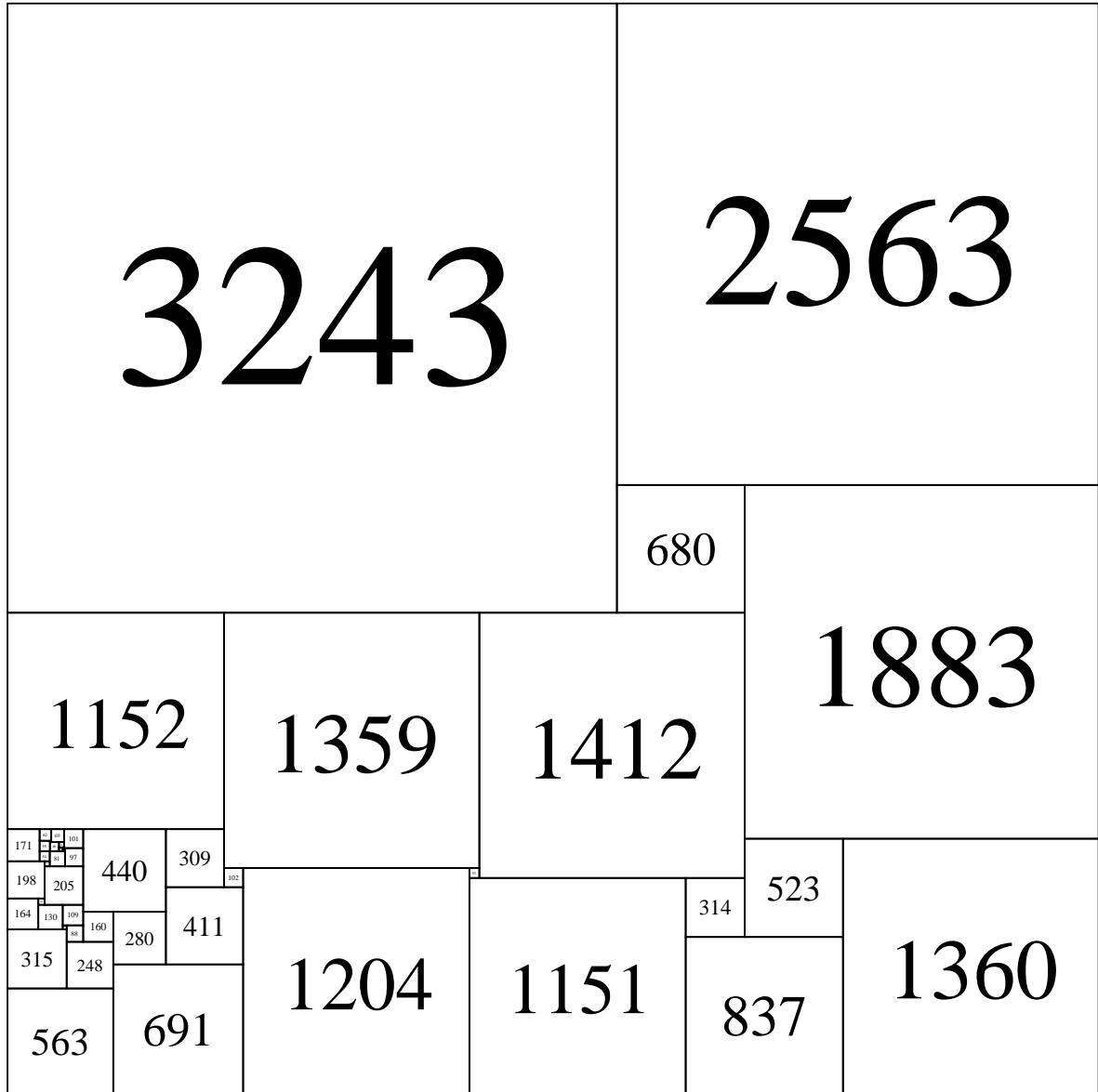
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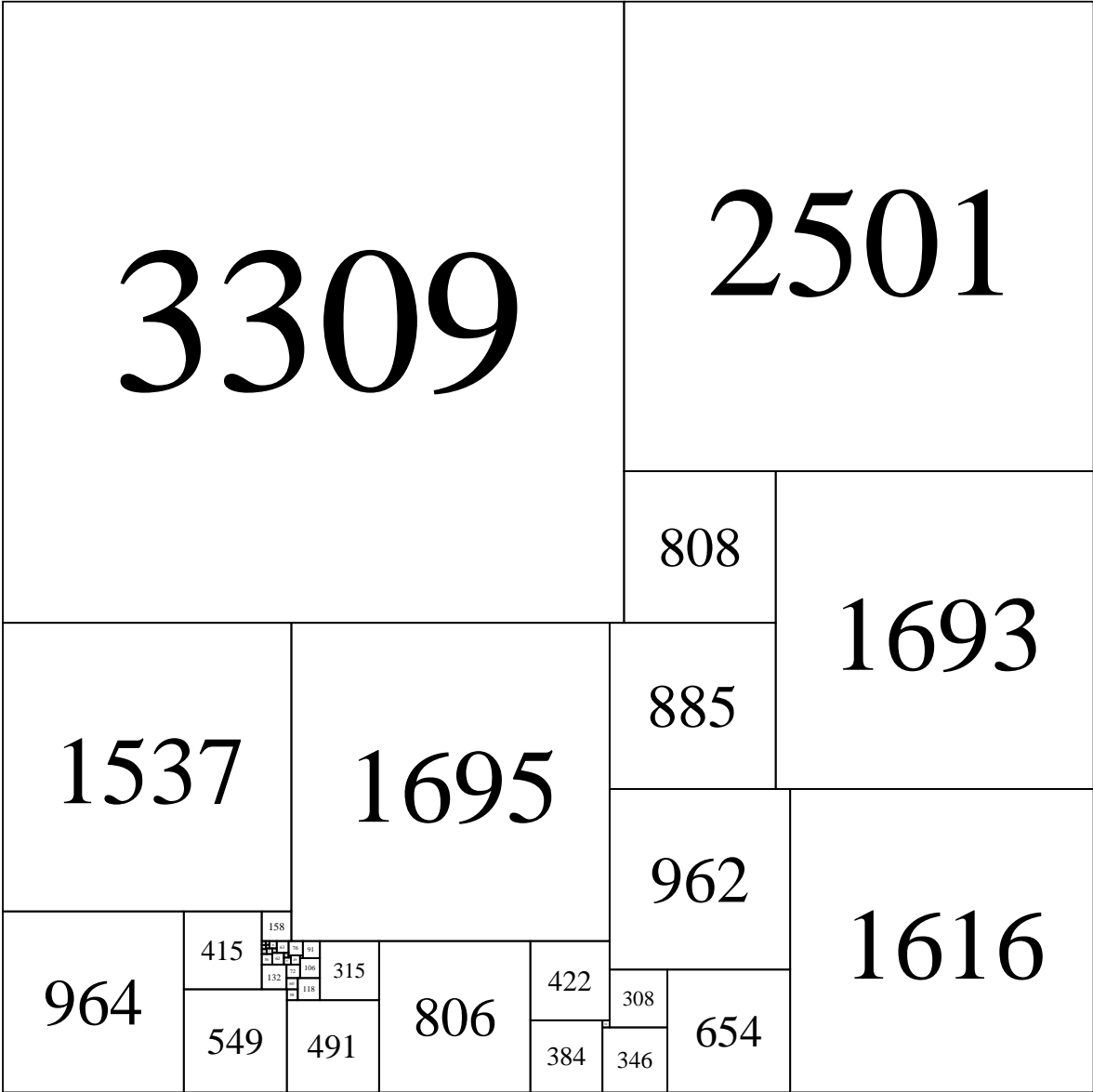
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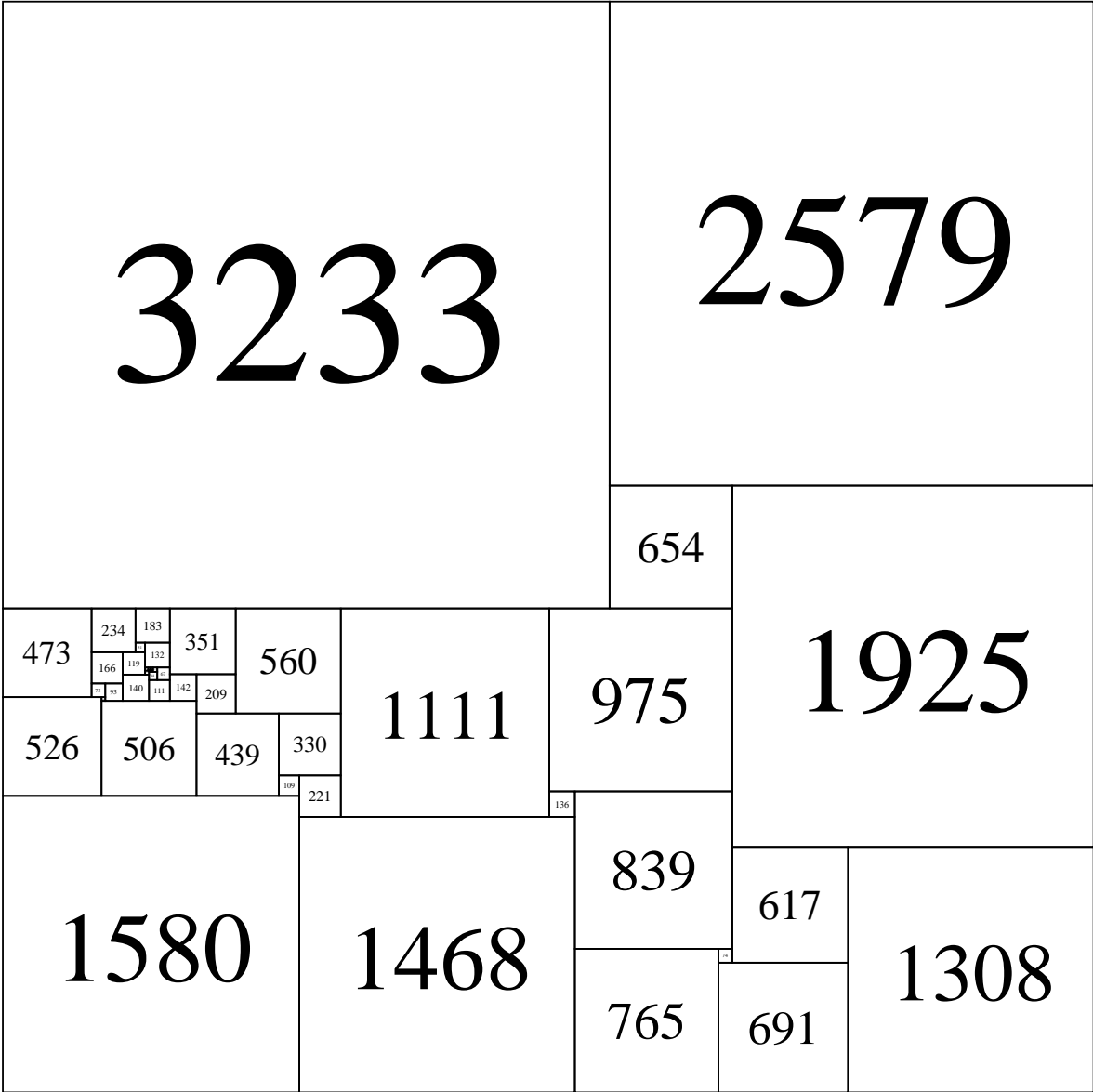
48 5805 B_T 2014



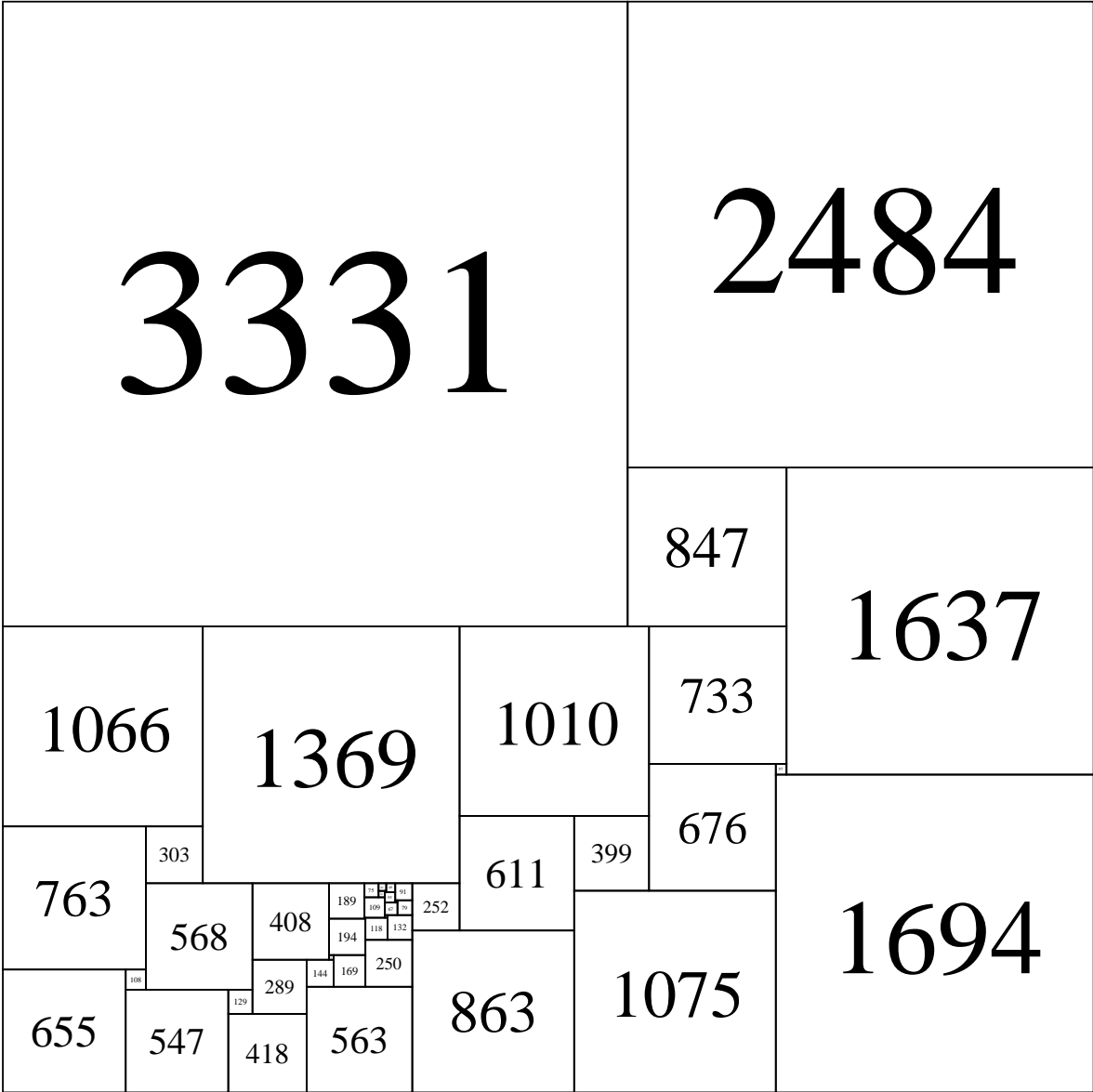
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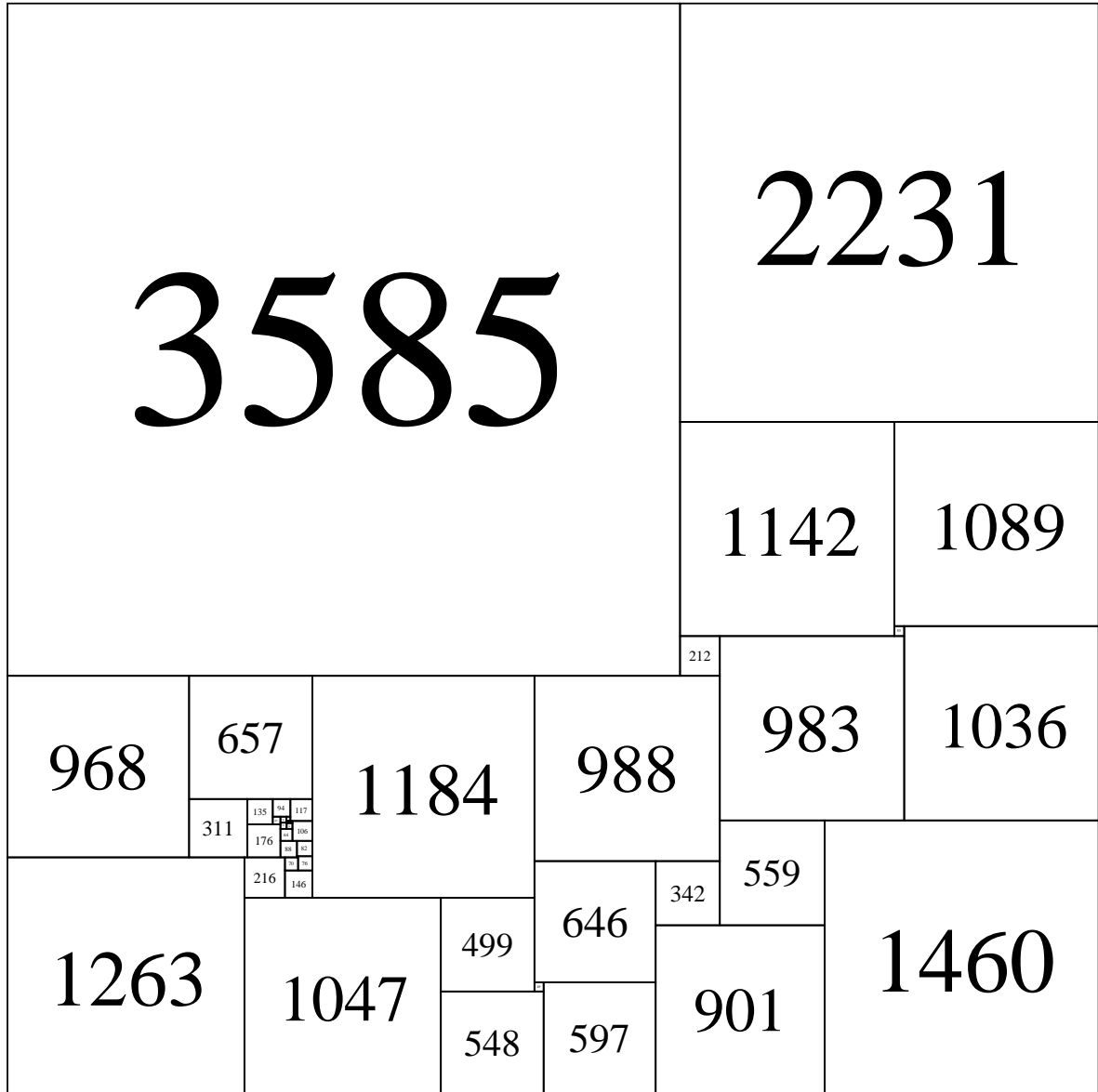
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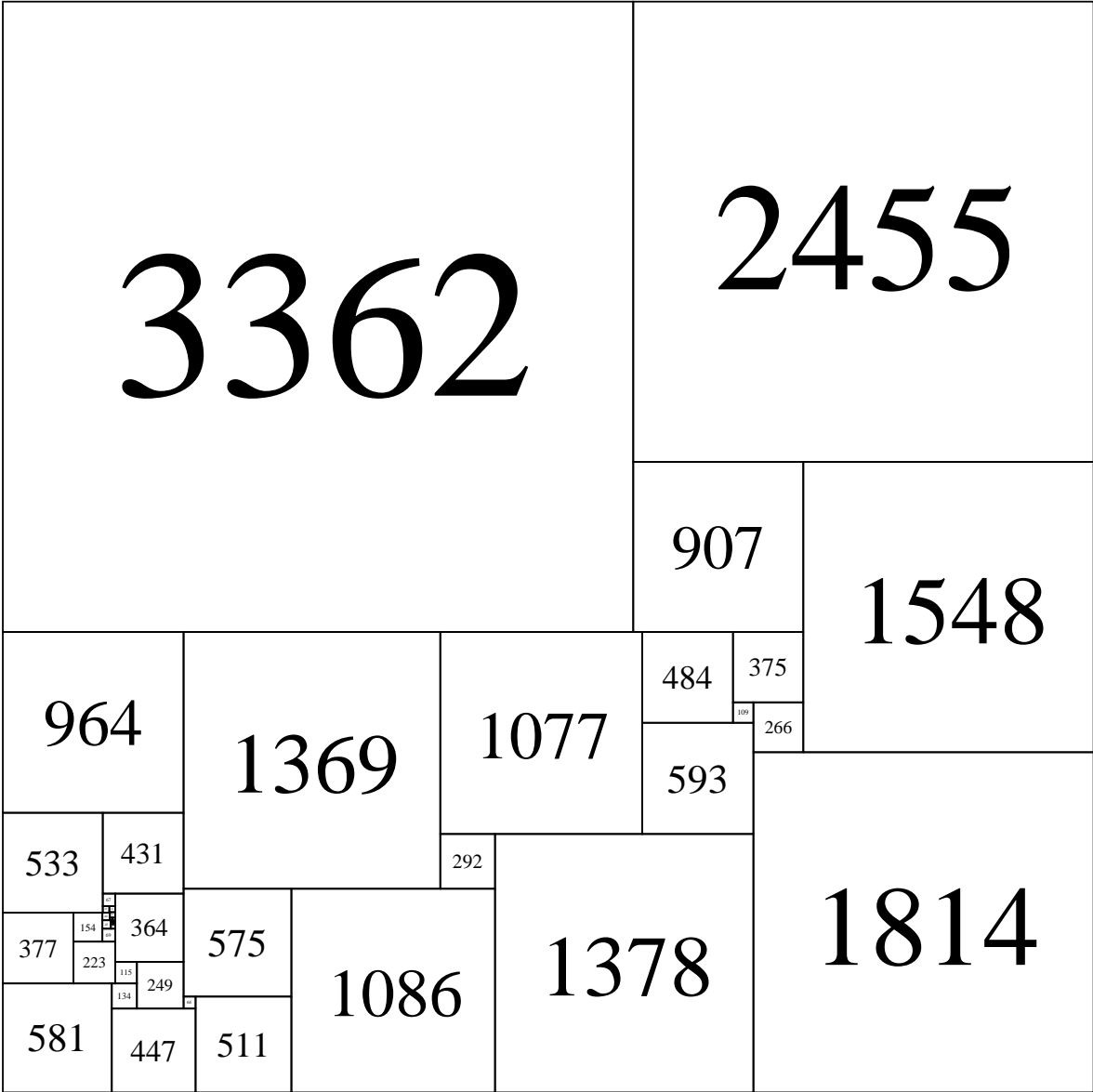
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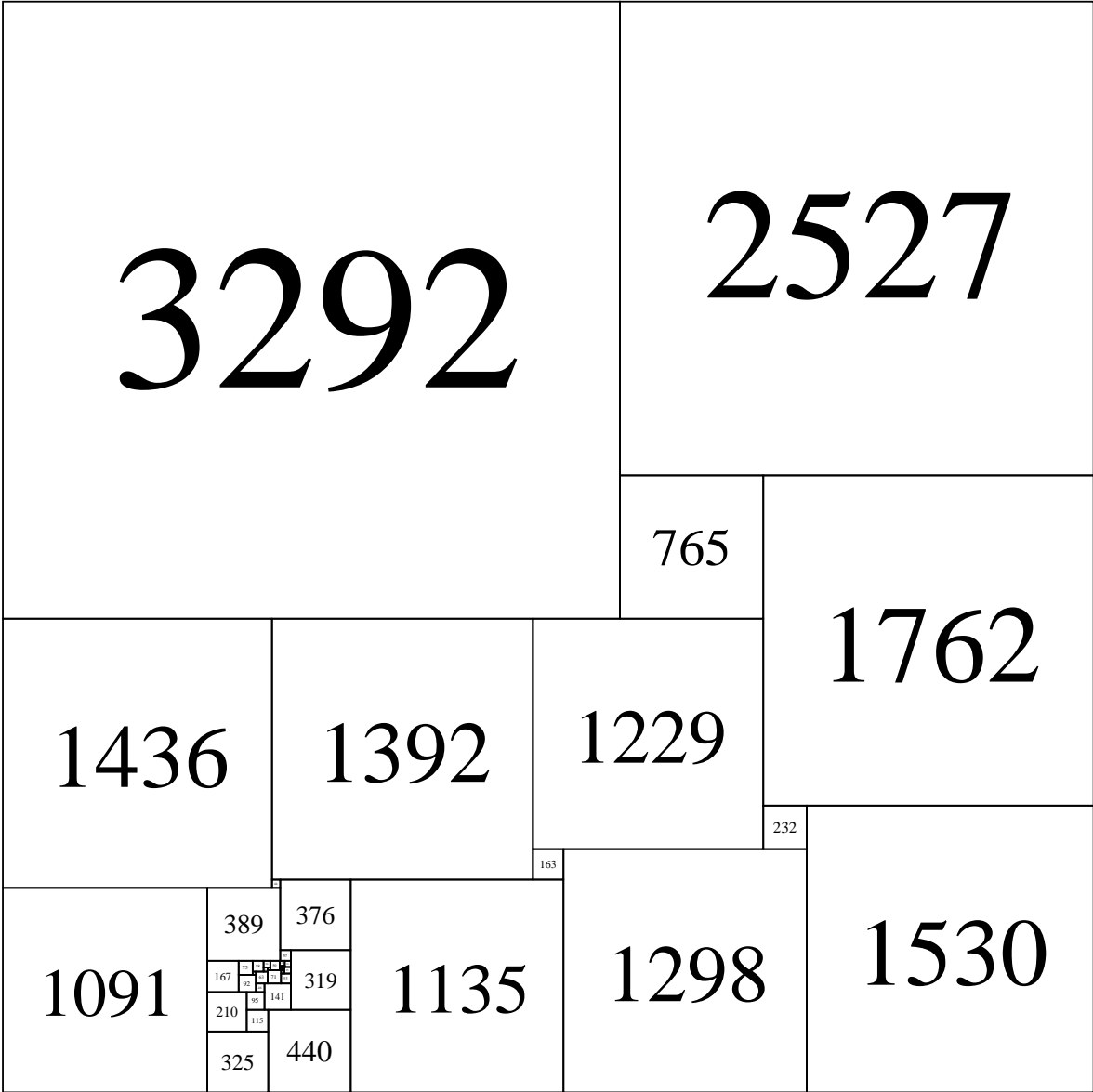
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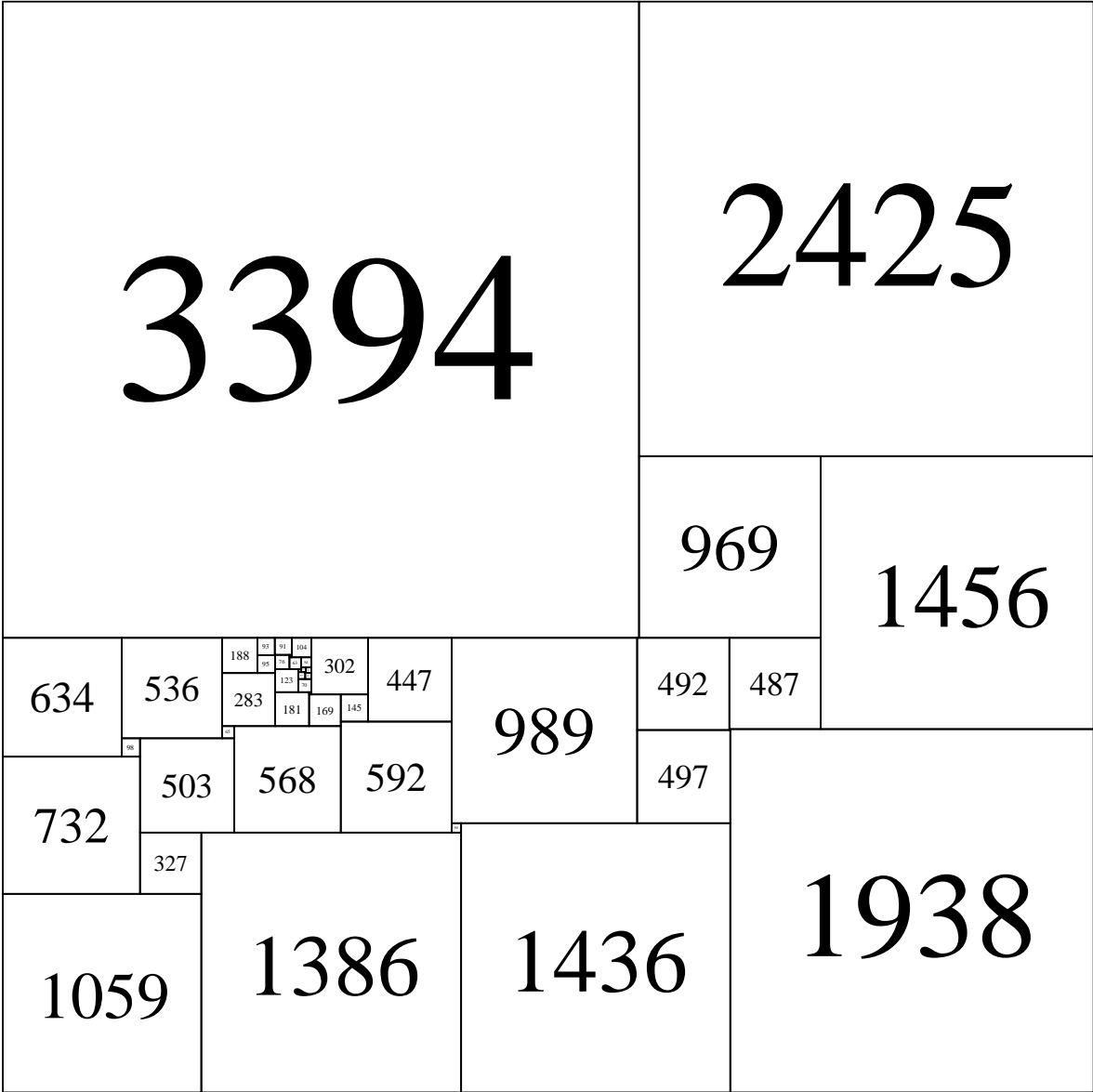
48 5816 BLM 2018 <-- 48 5604 B_T 2014



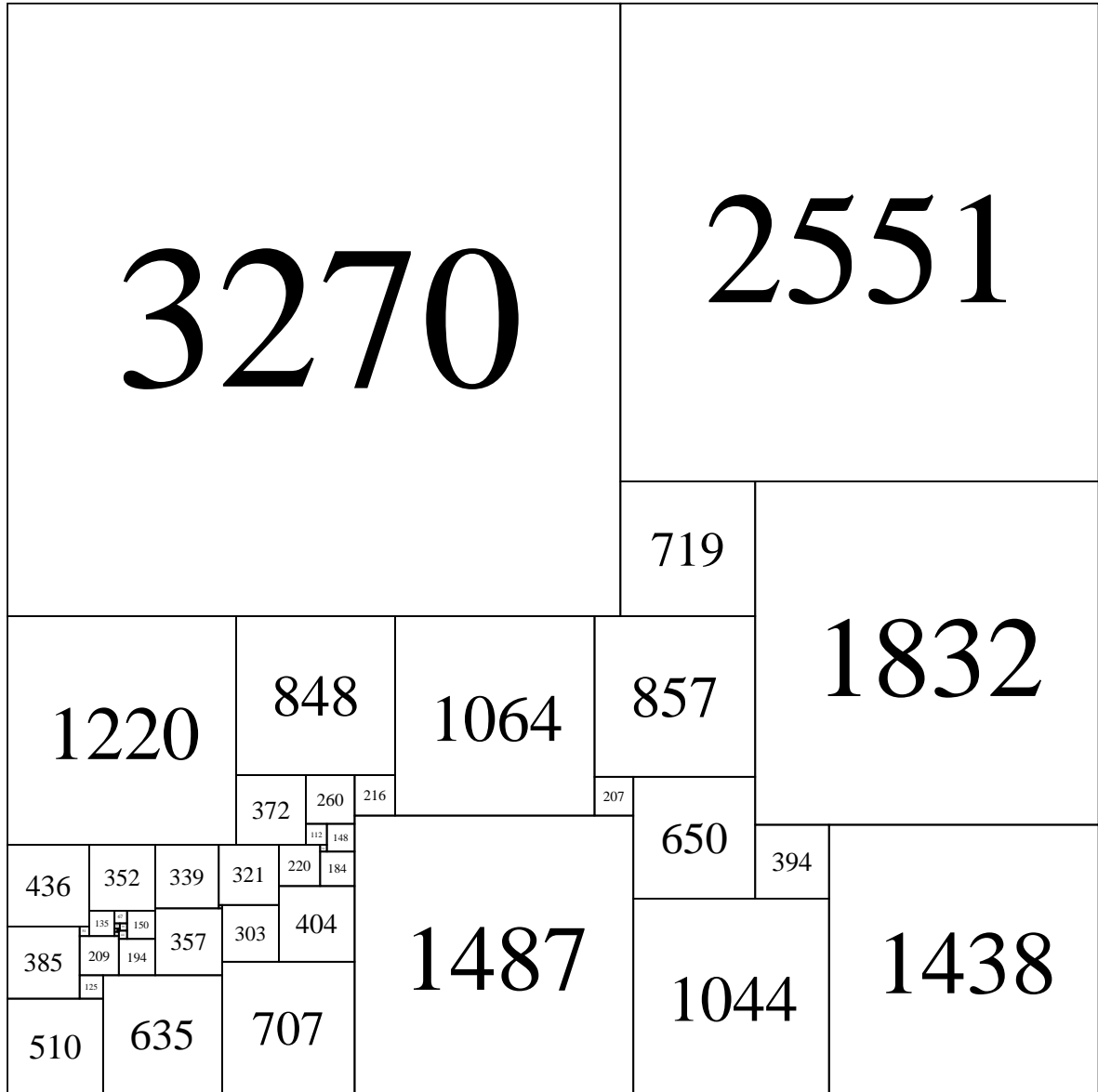
48 5817 B_T 2014



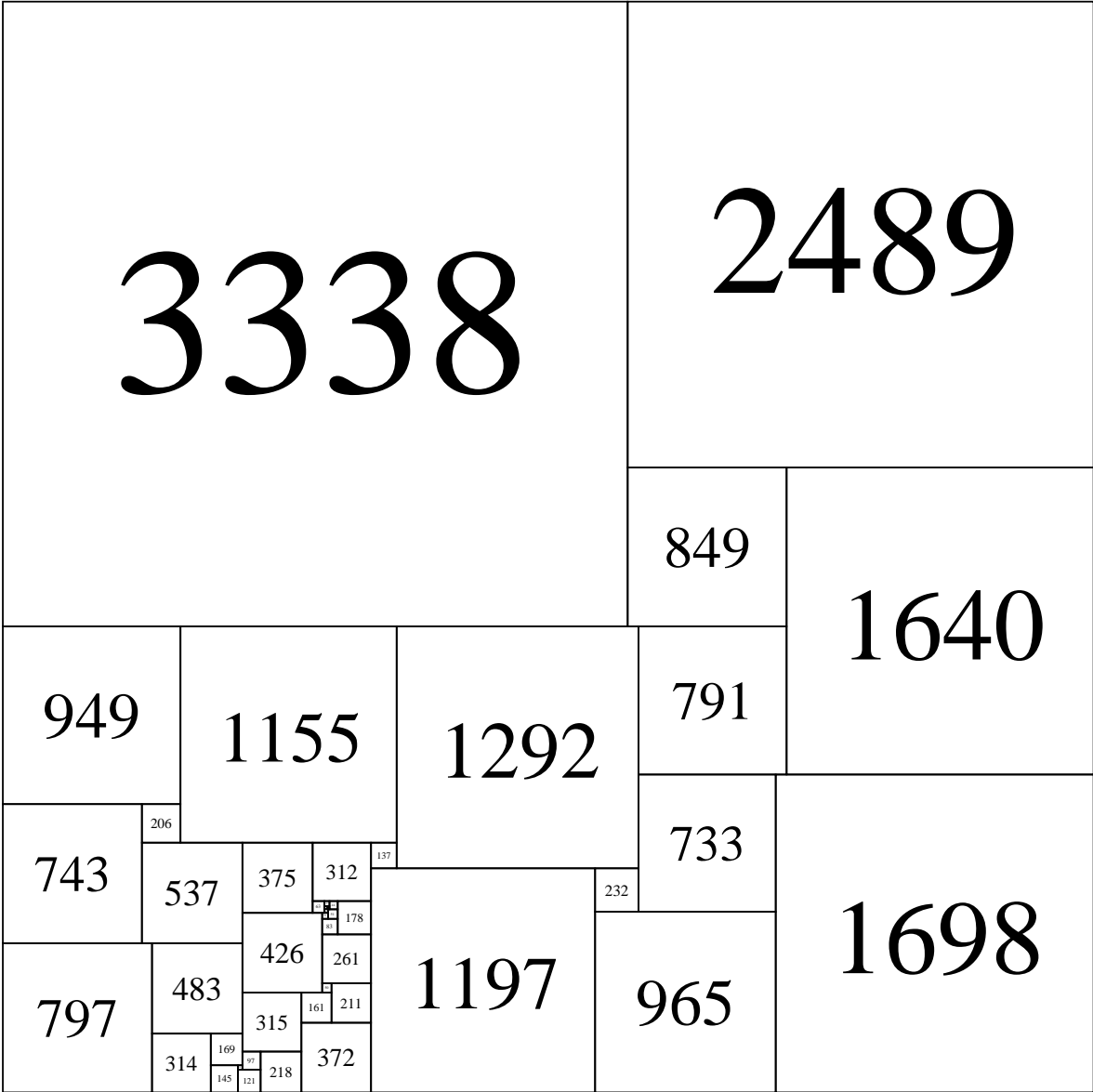
48 5819 B_T 2014



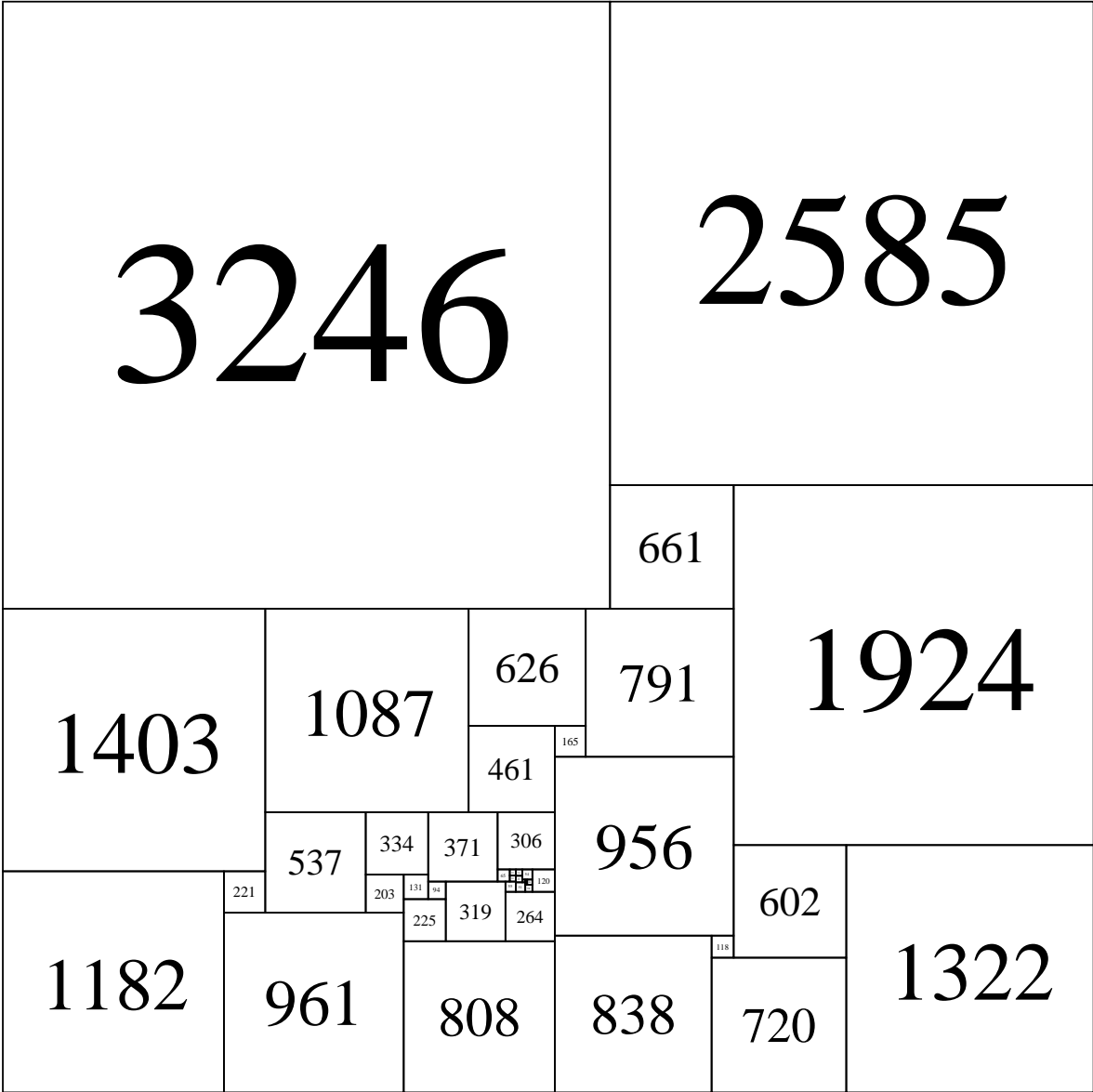
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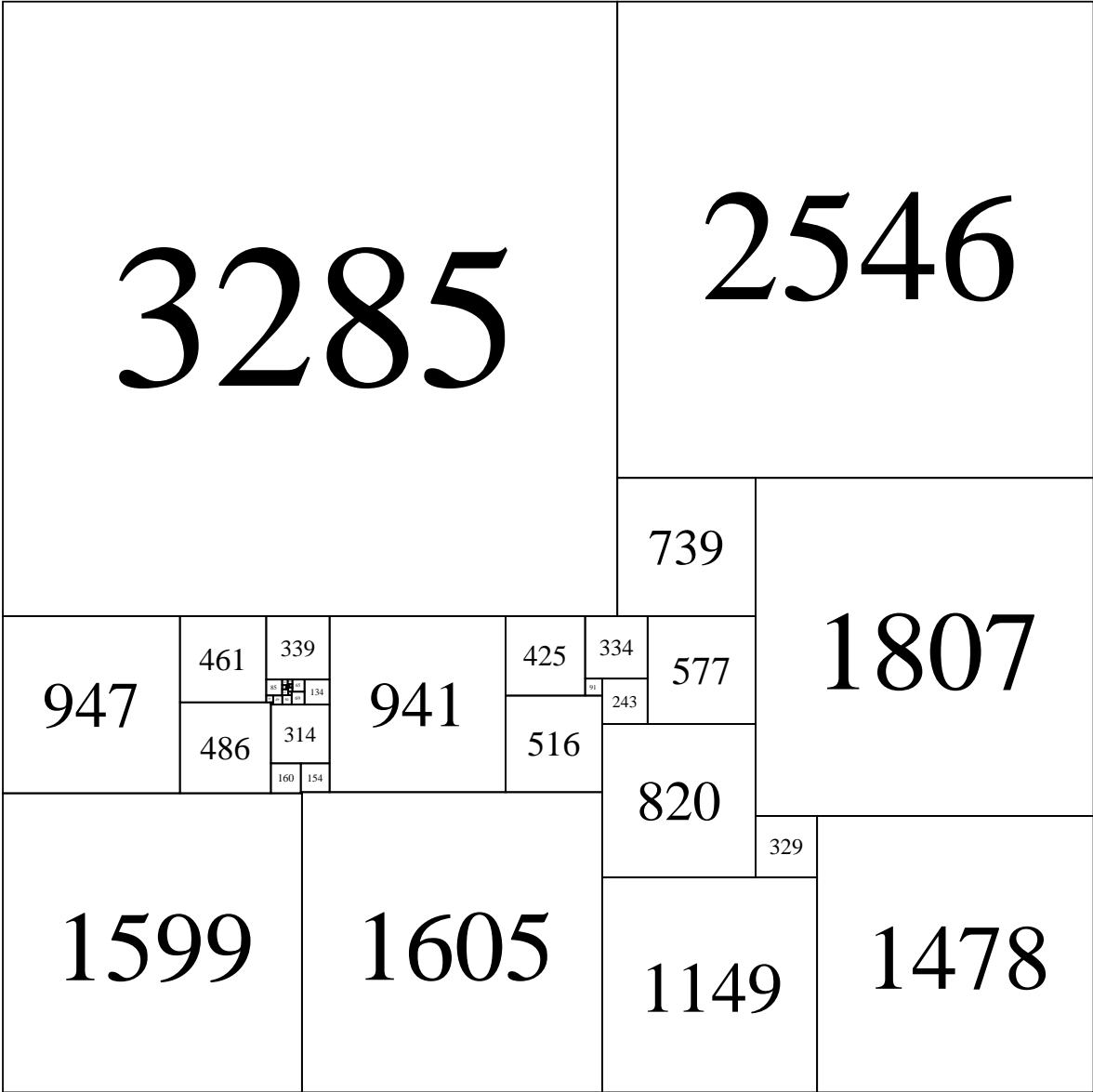
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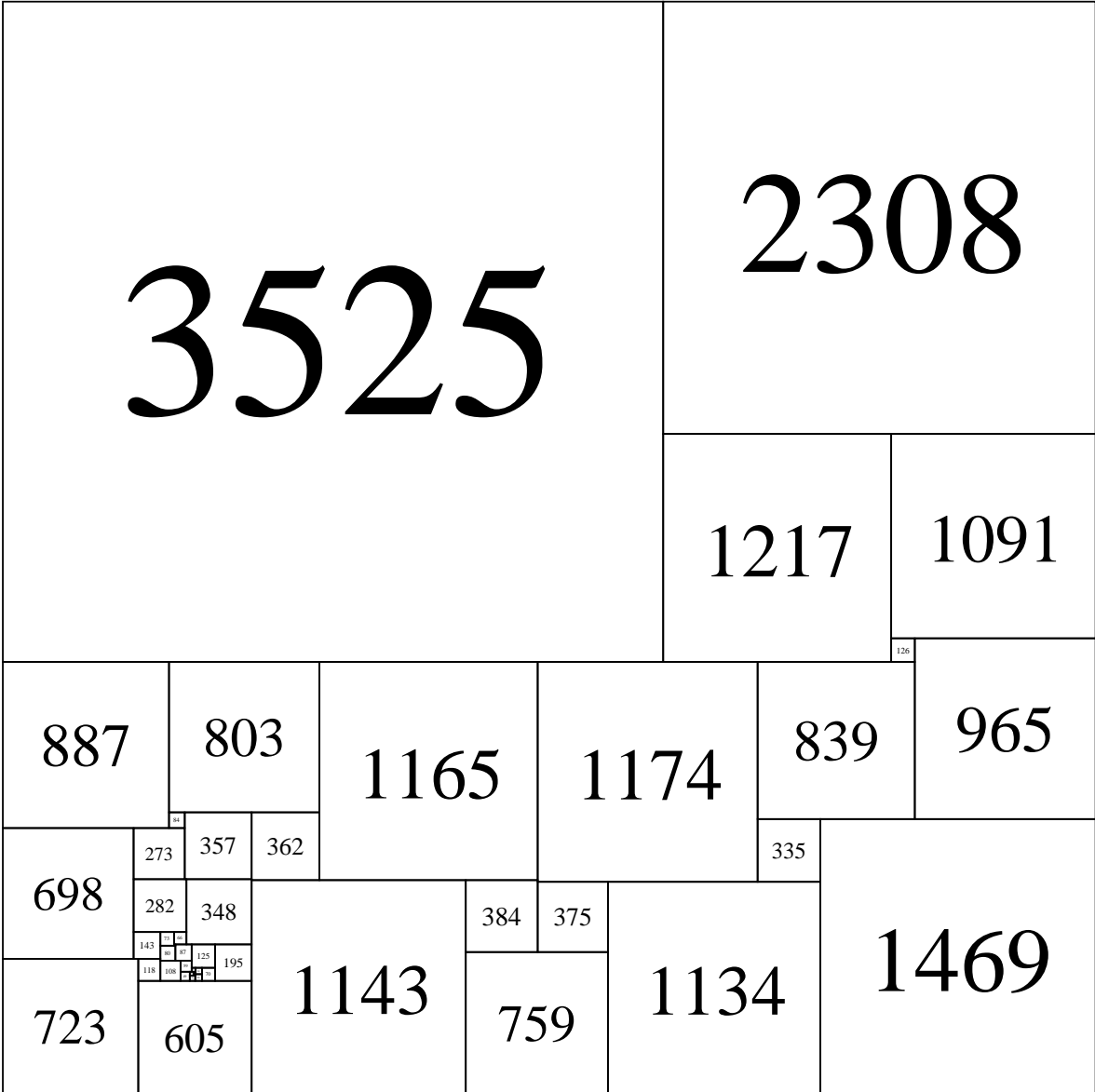
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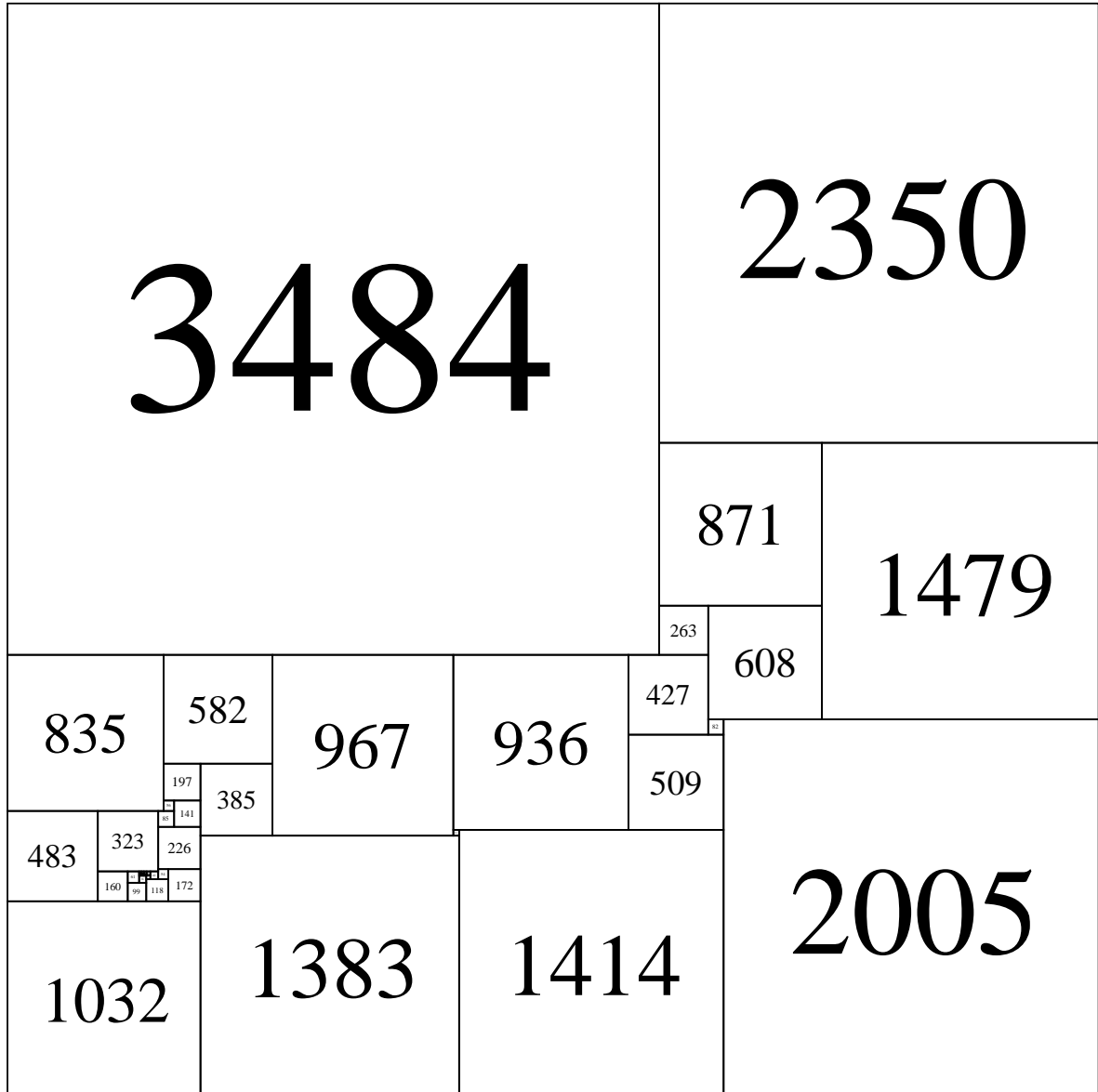
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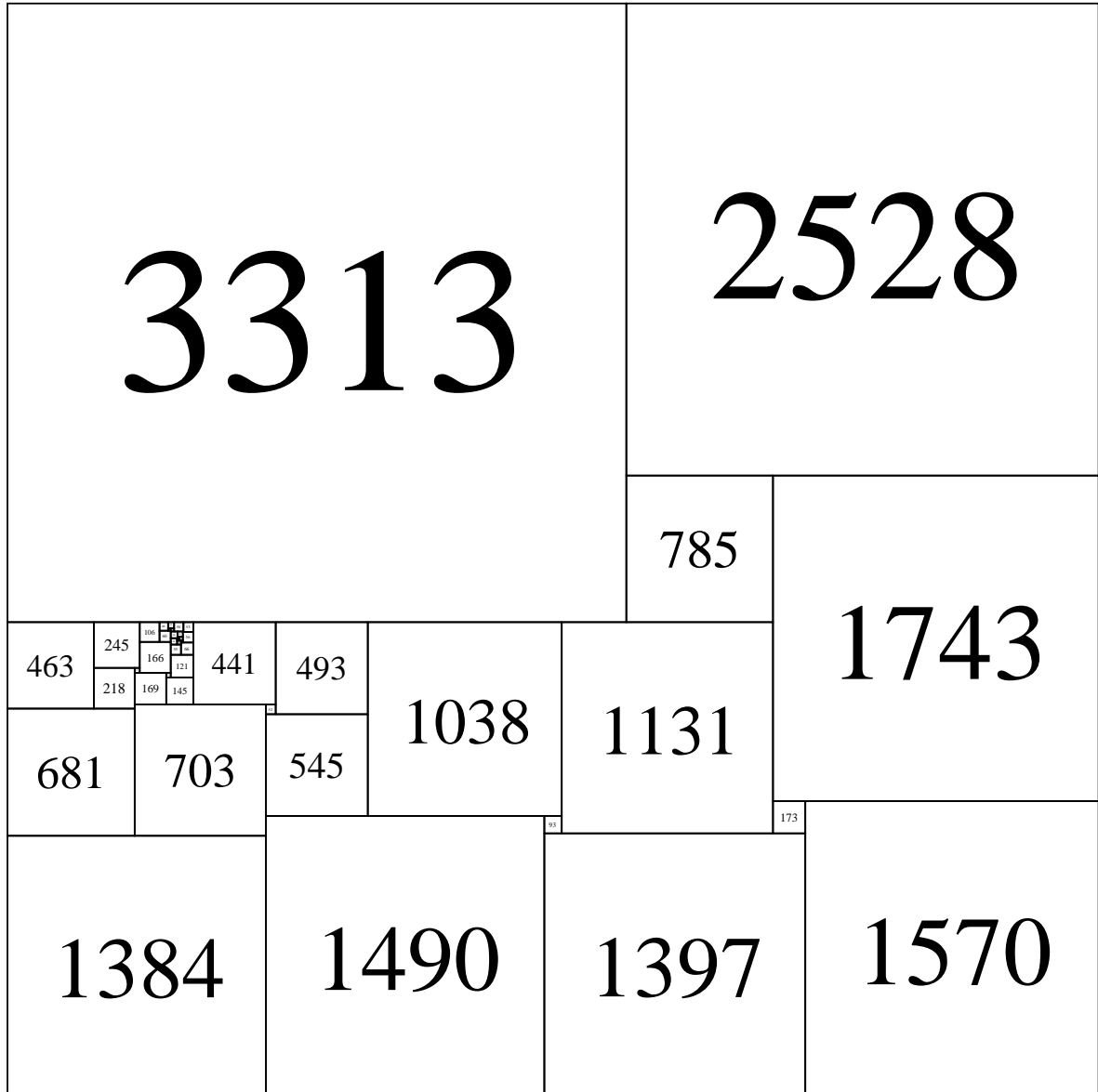
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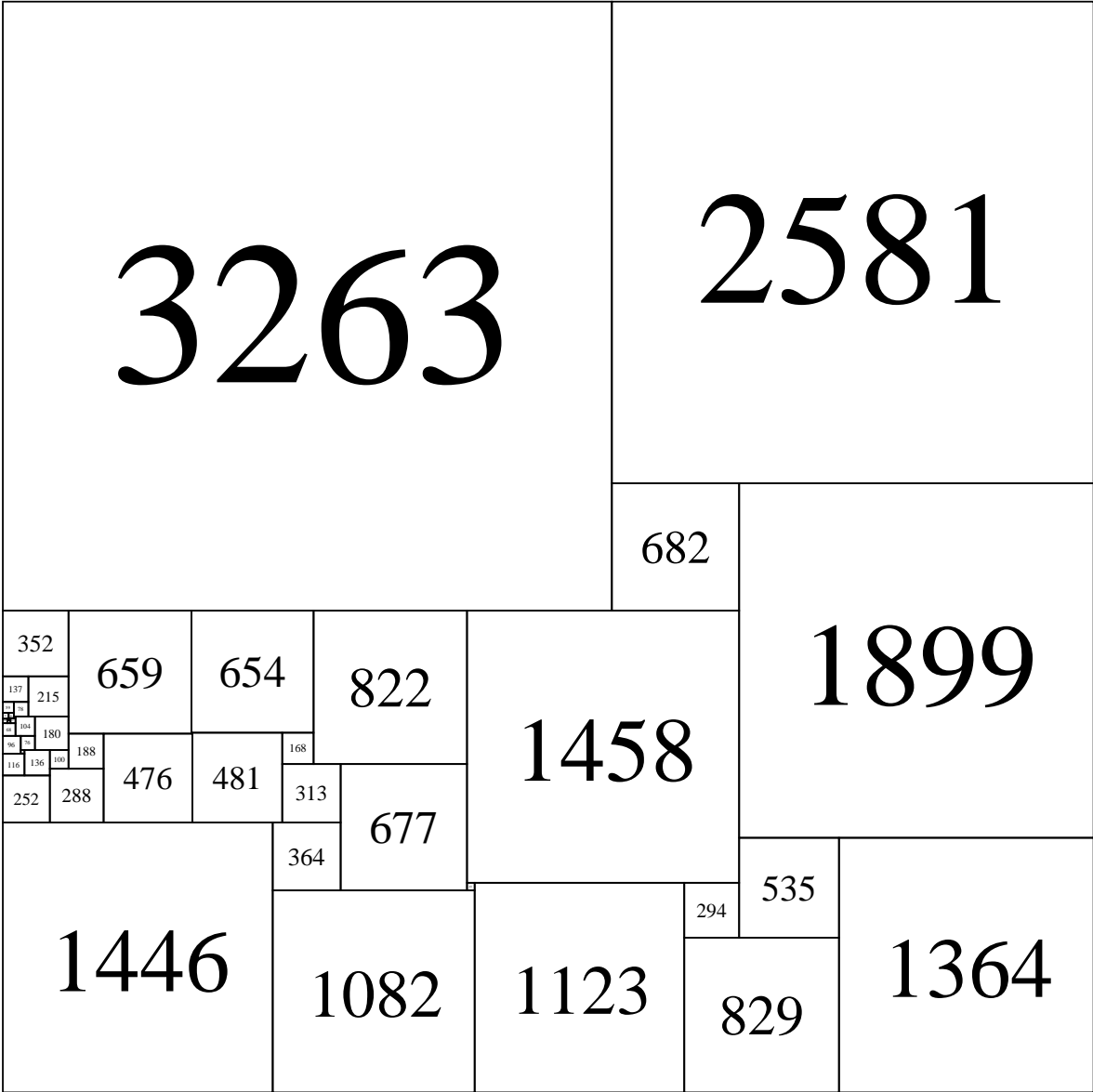
48 5833 B_T 2014



48 5834 BLM 2018 <-- 48 5571 B_T 2014



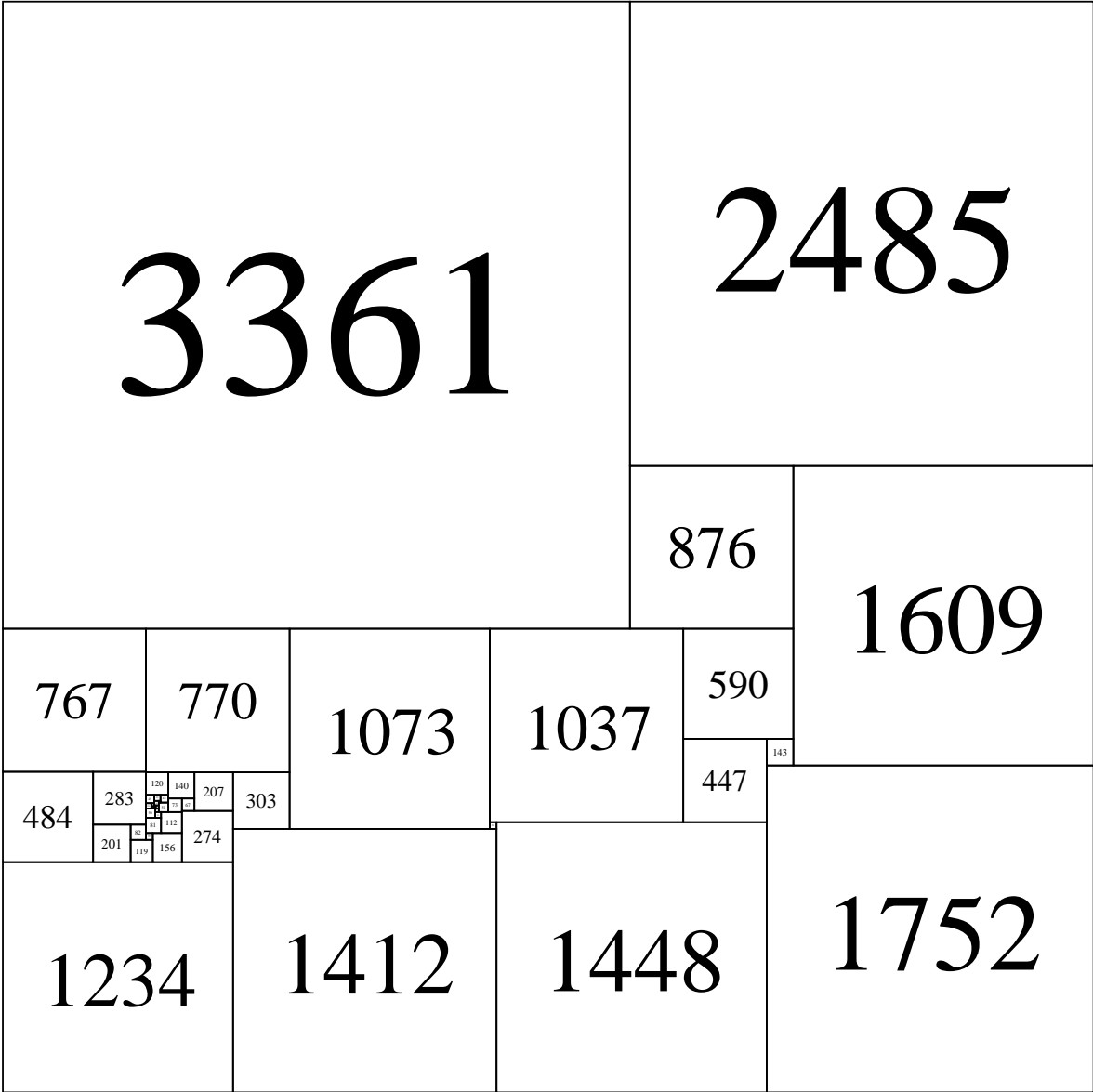
48 5841 B_T 2014



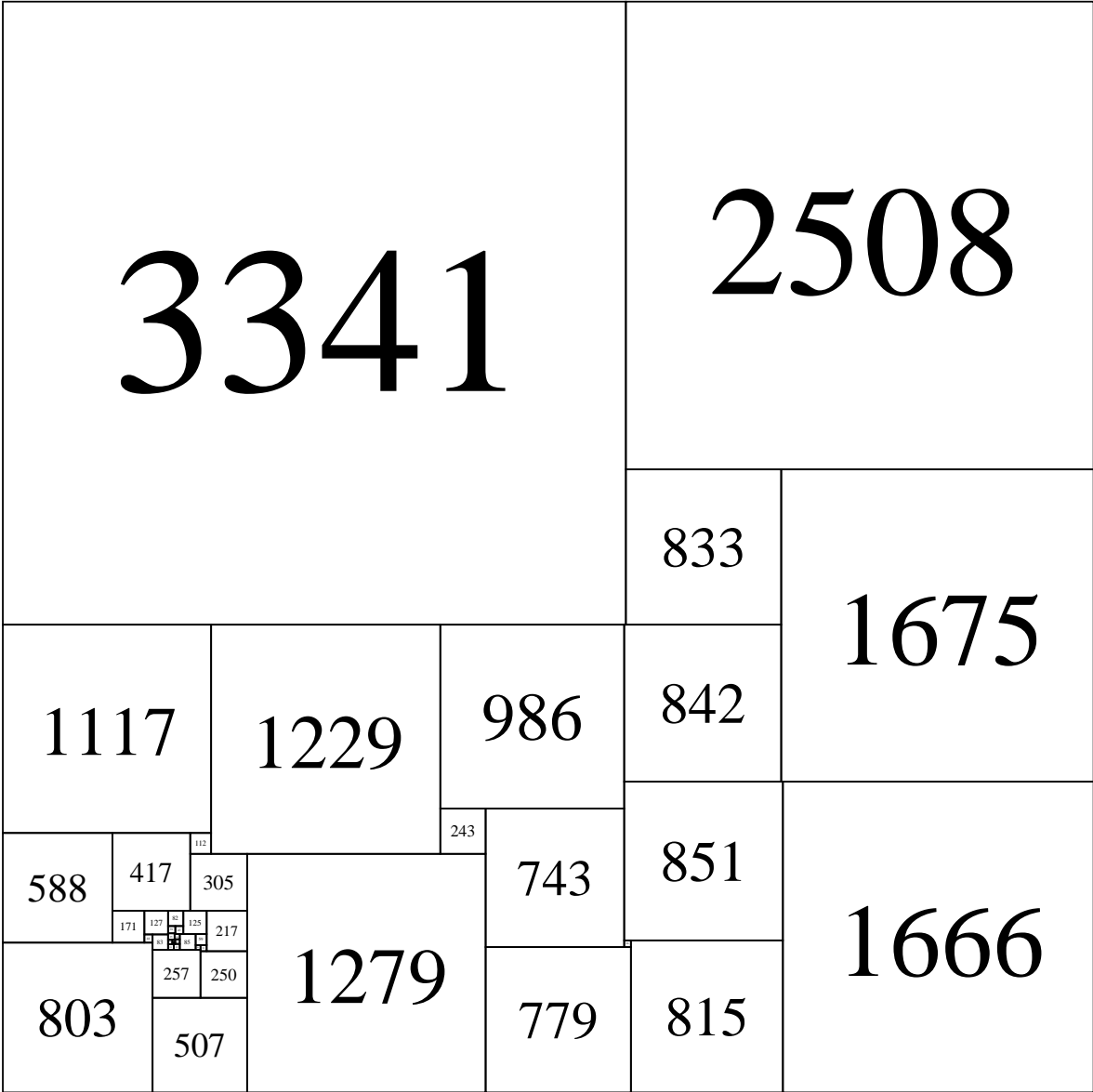
48 5844 B_T 2014

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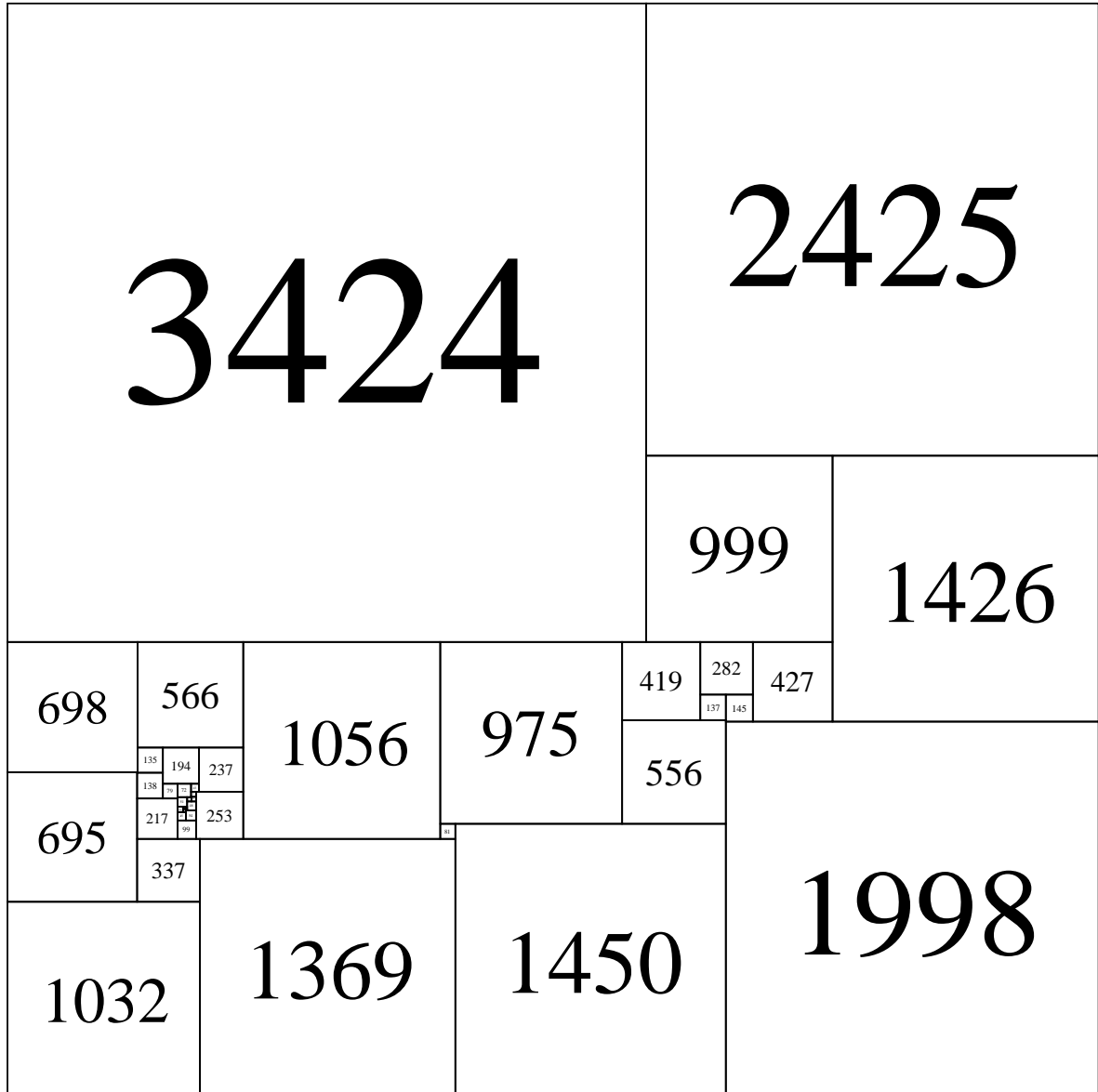
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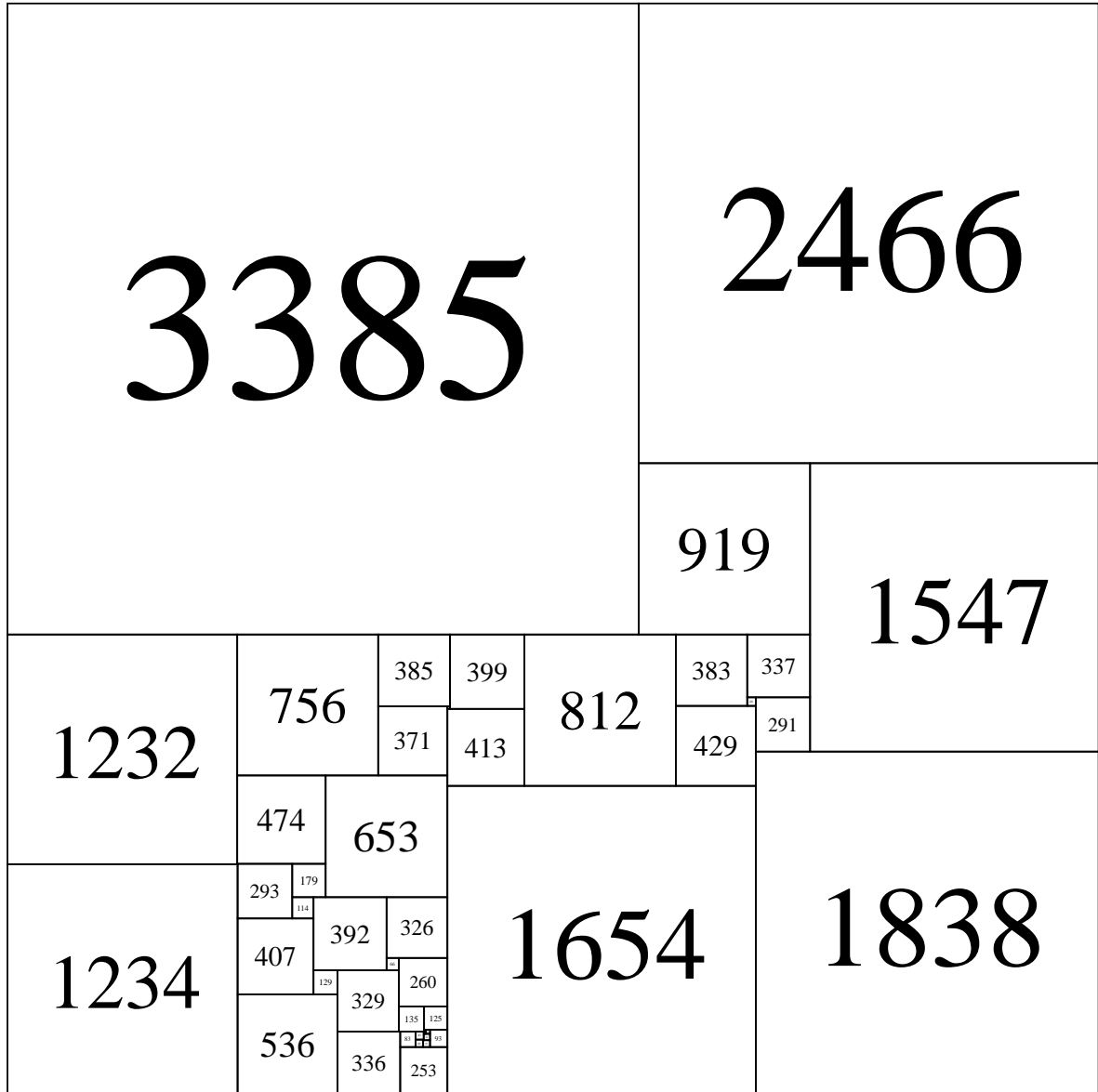
48 5846 B_T 2014



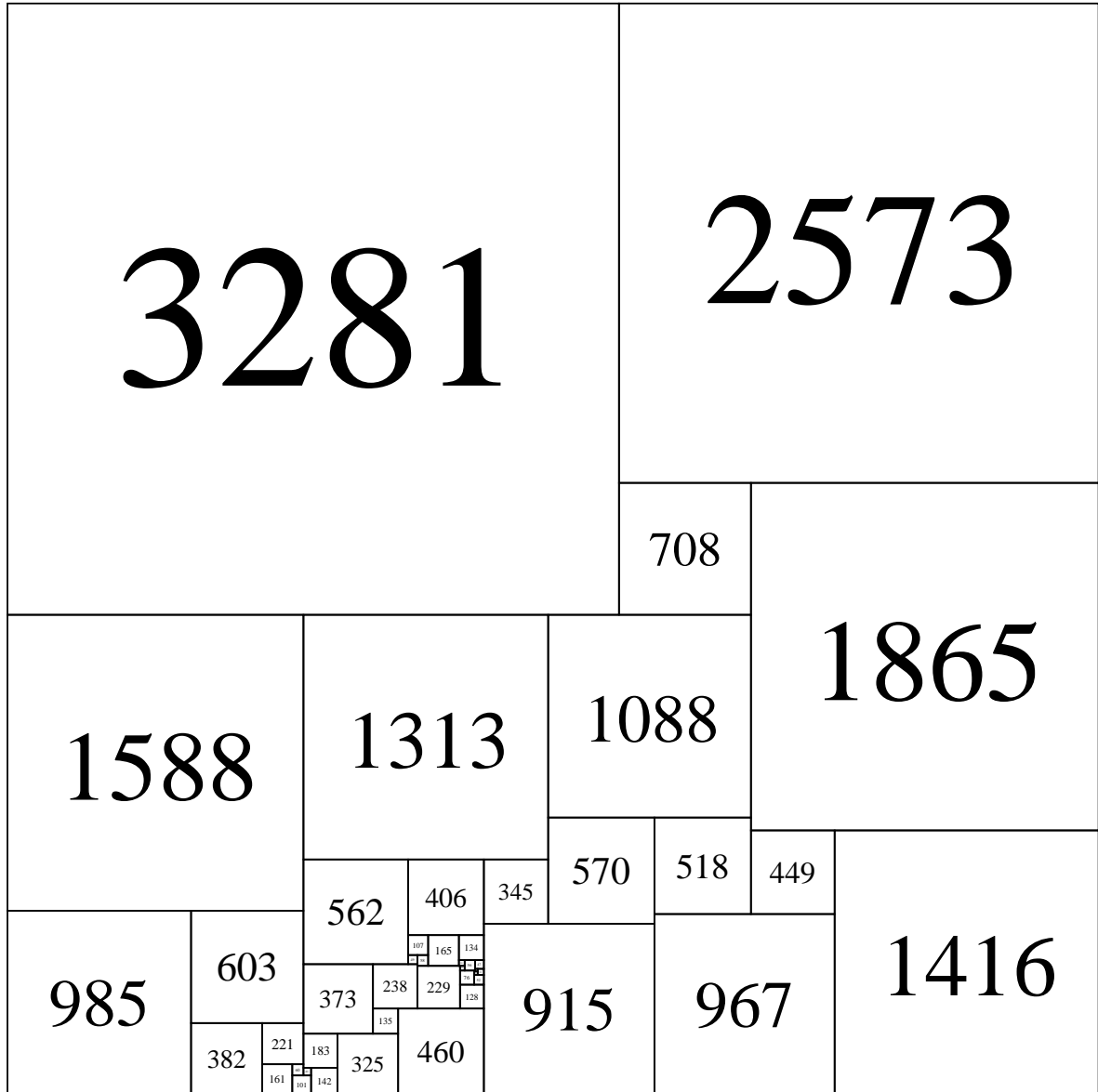
48 5849 B_T 2014



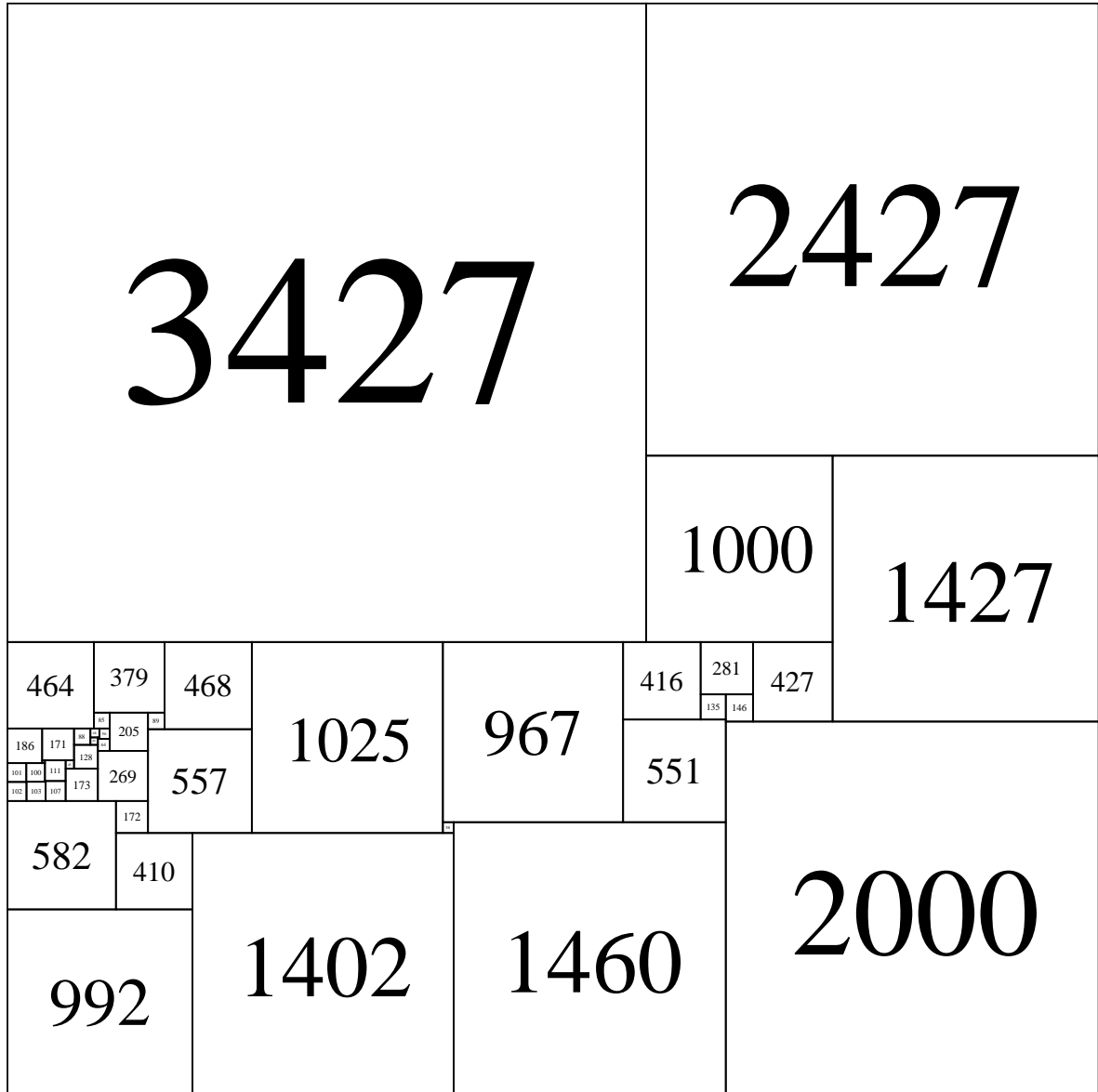
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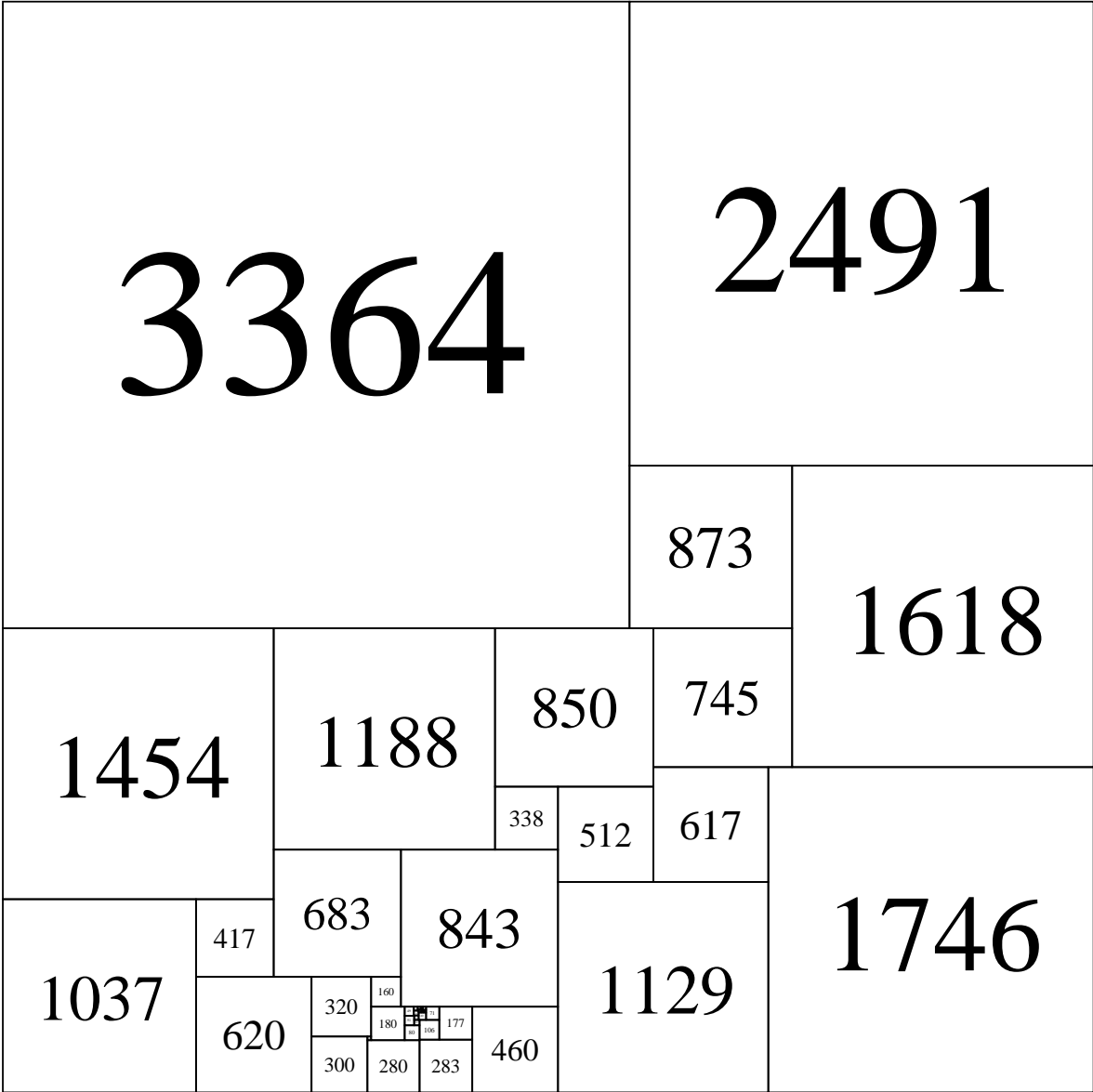
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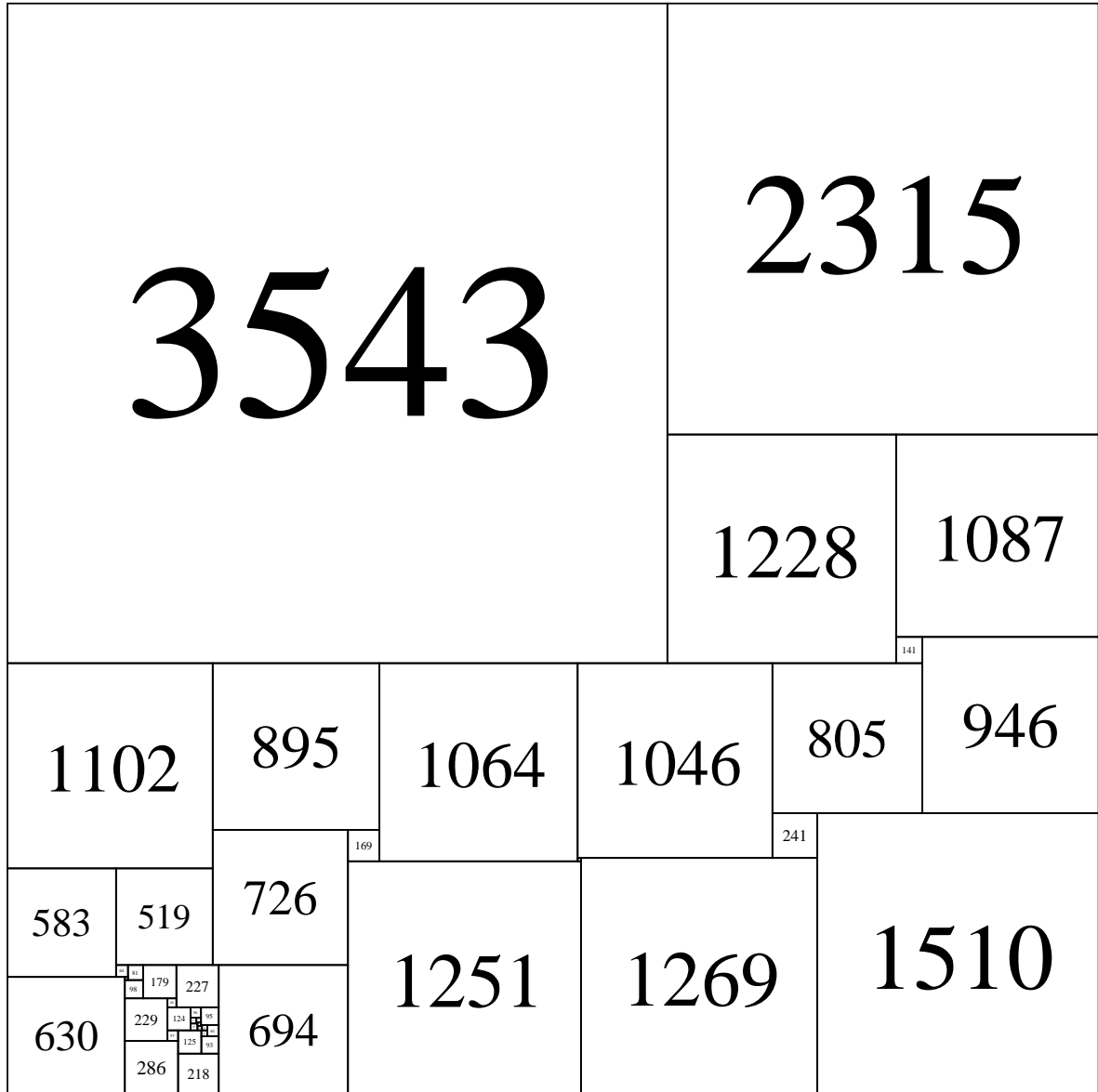
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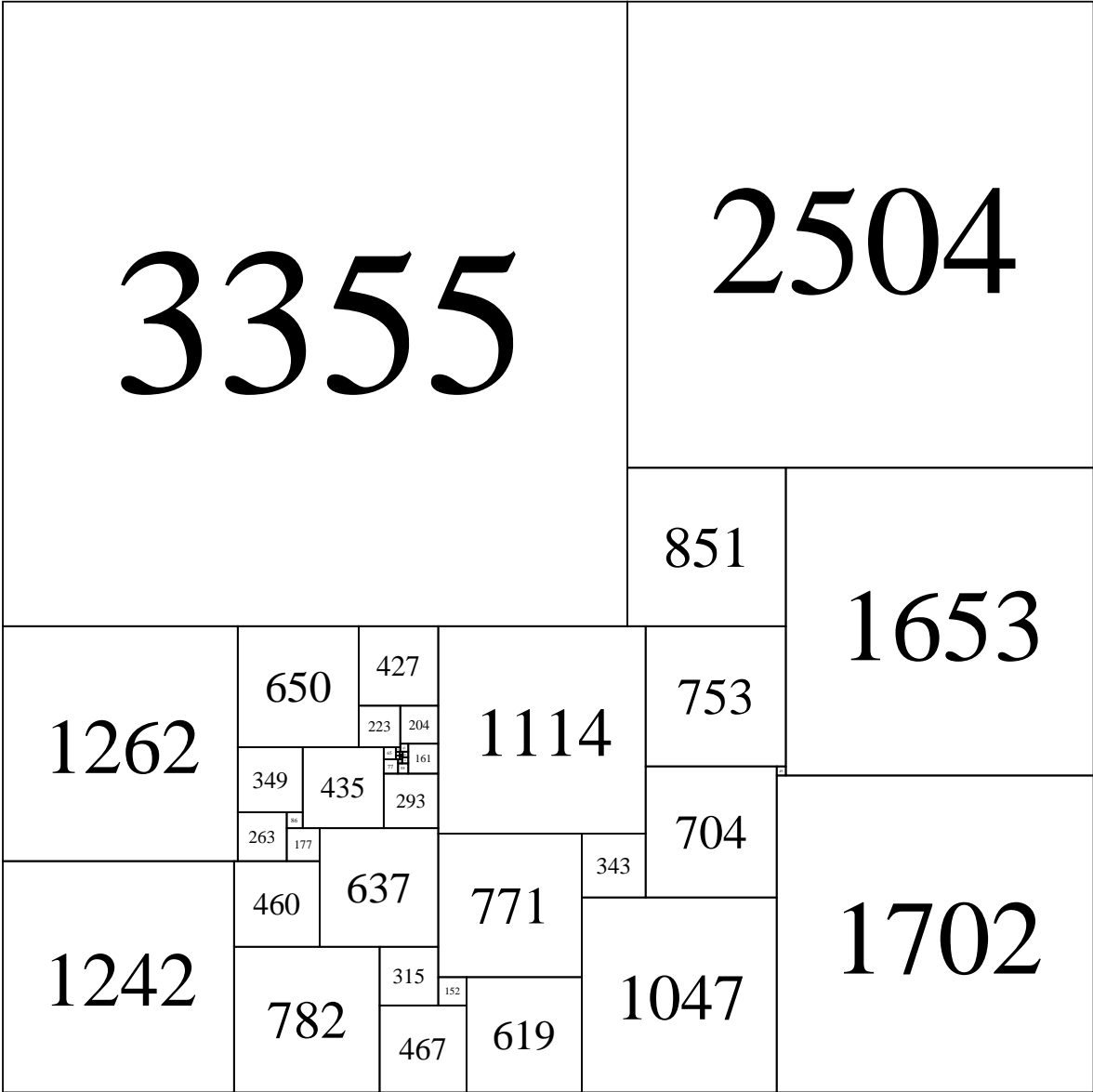
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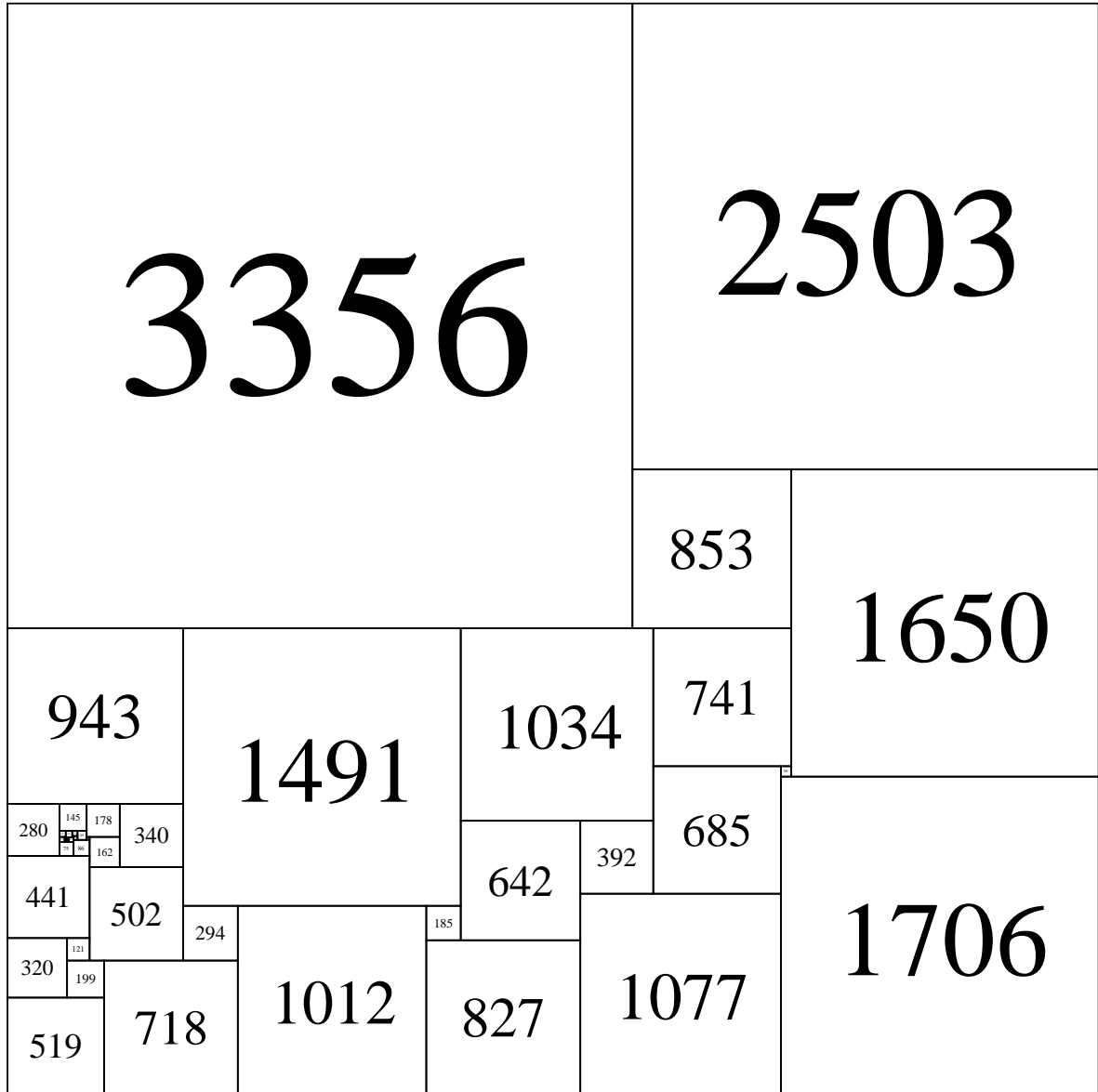
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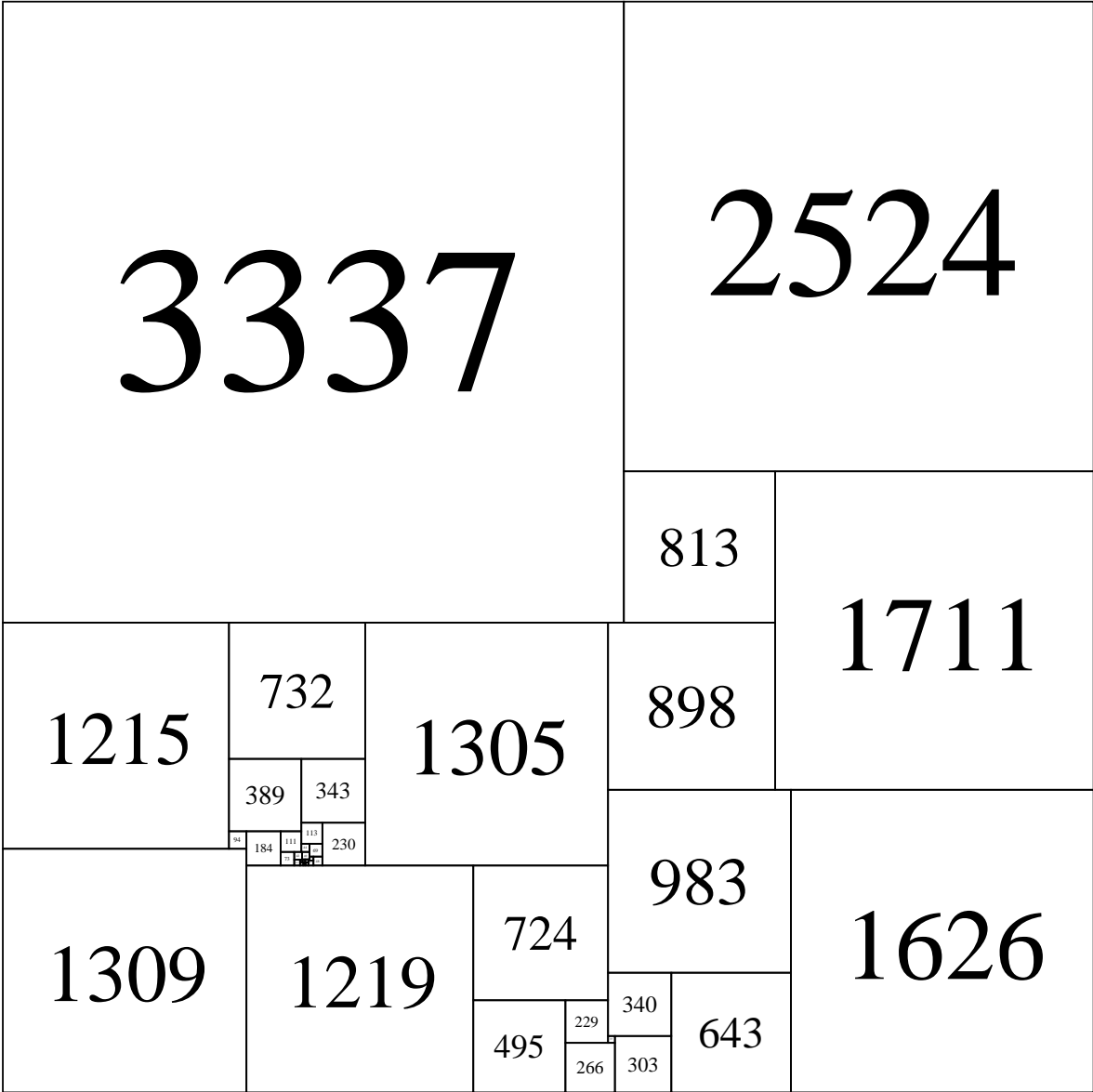
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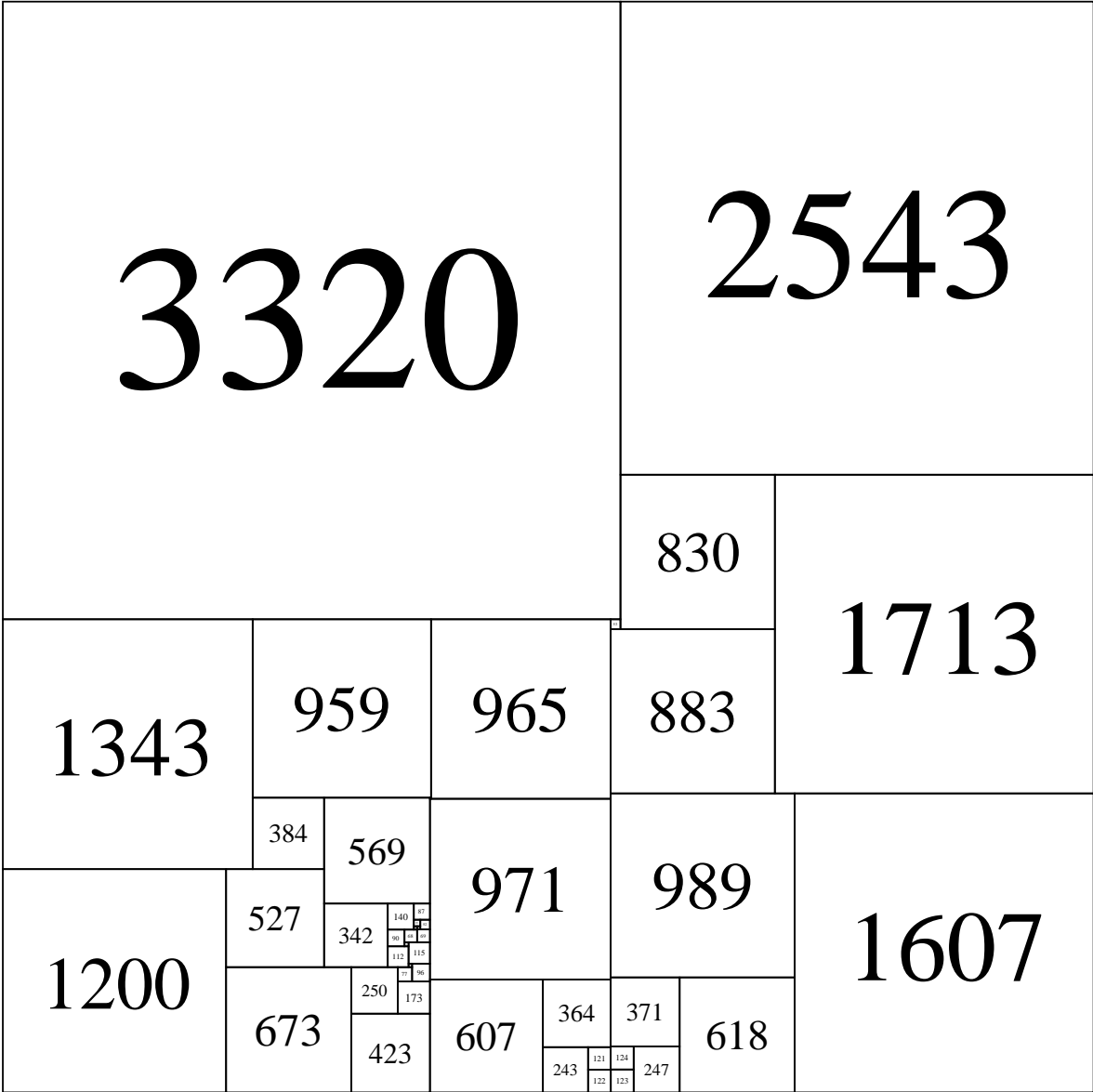
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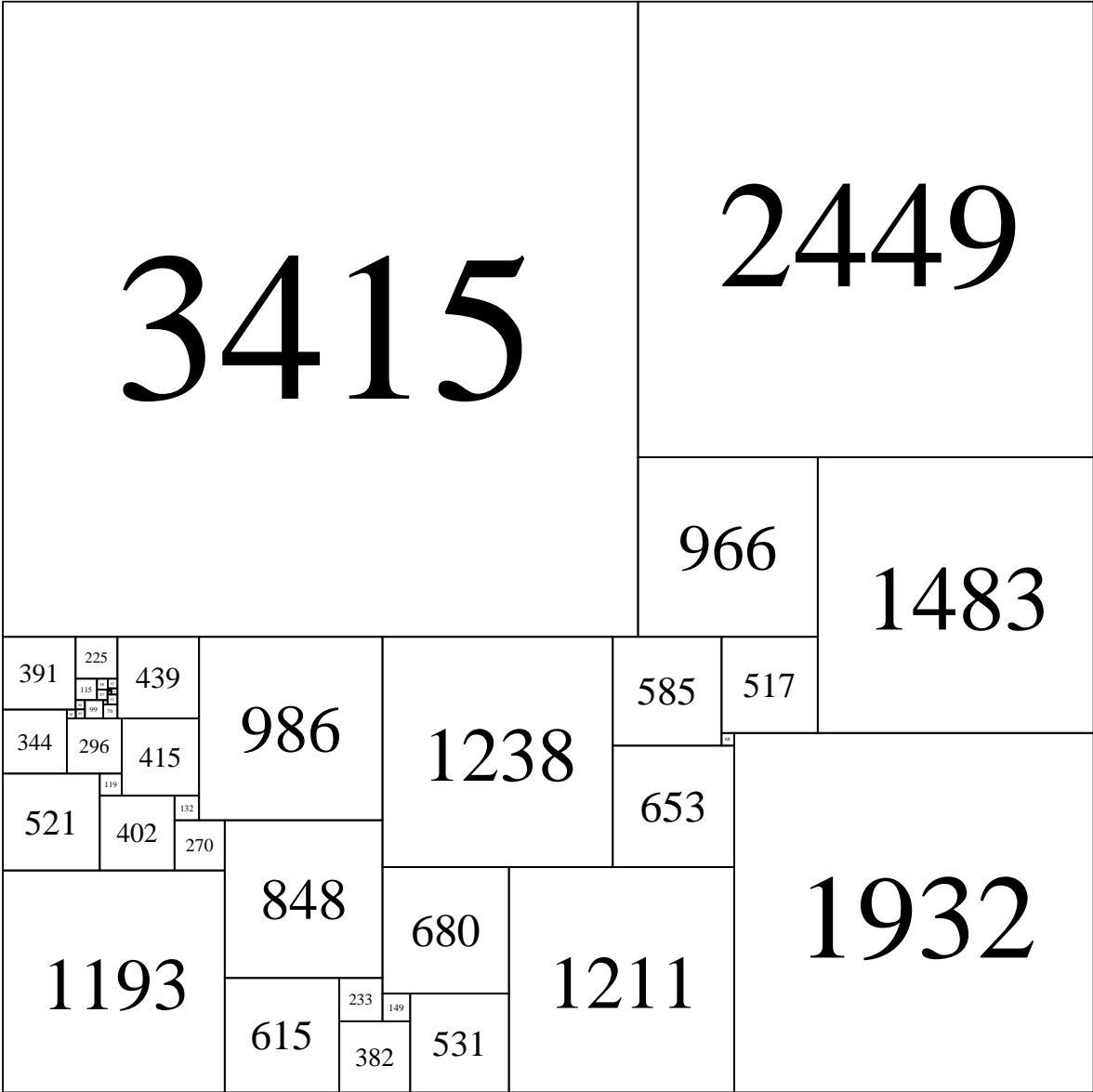
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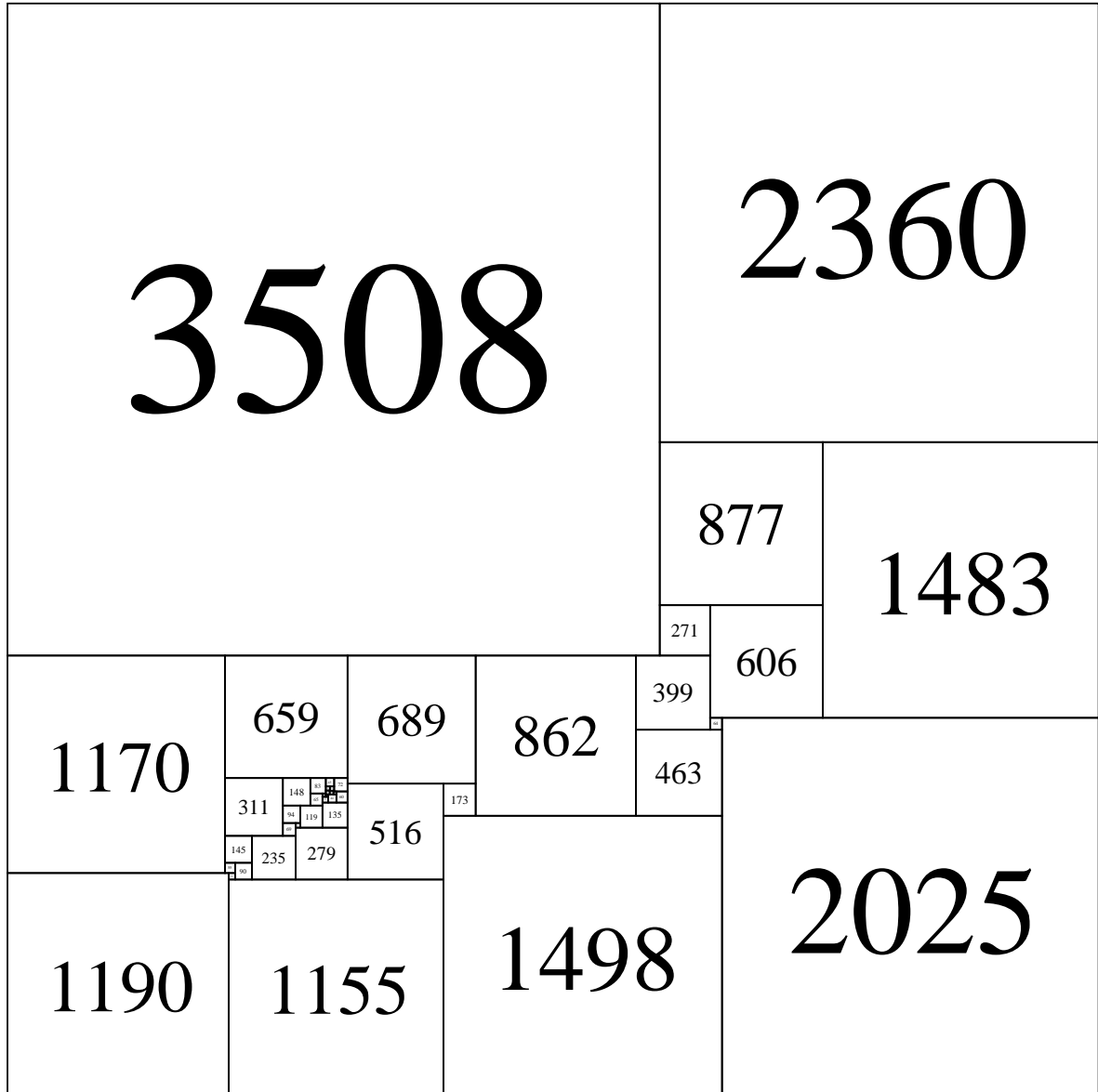
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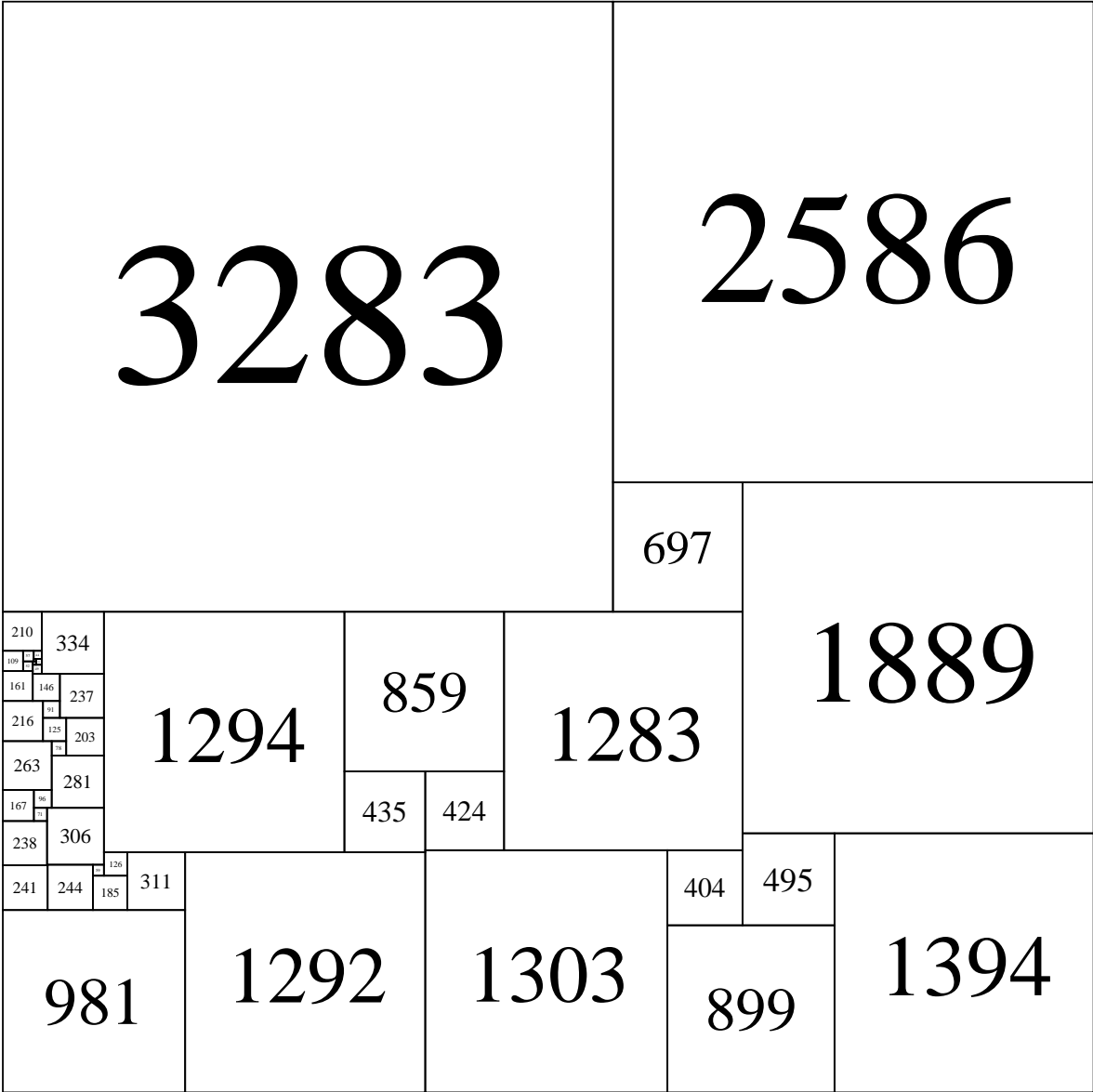
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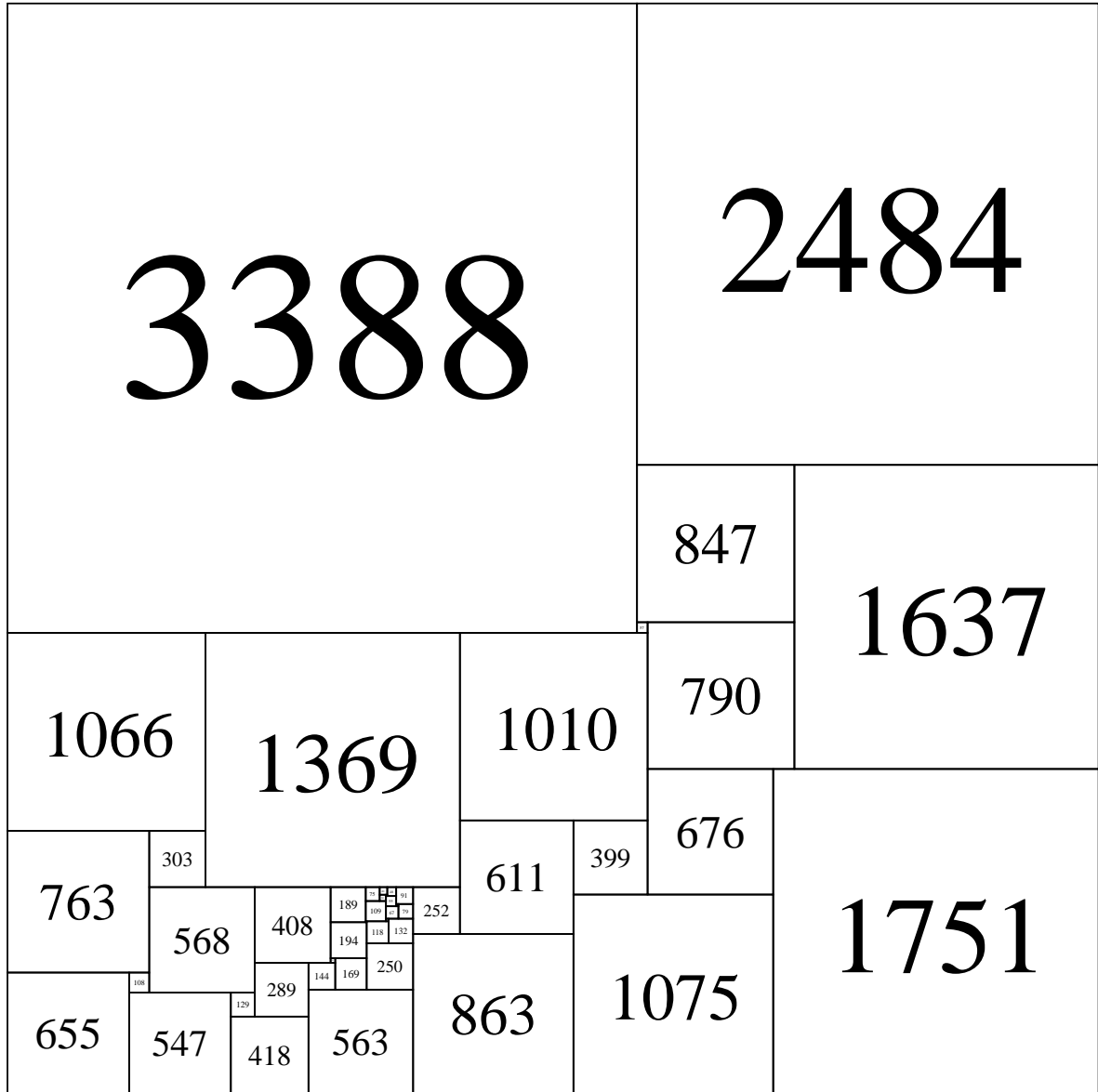
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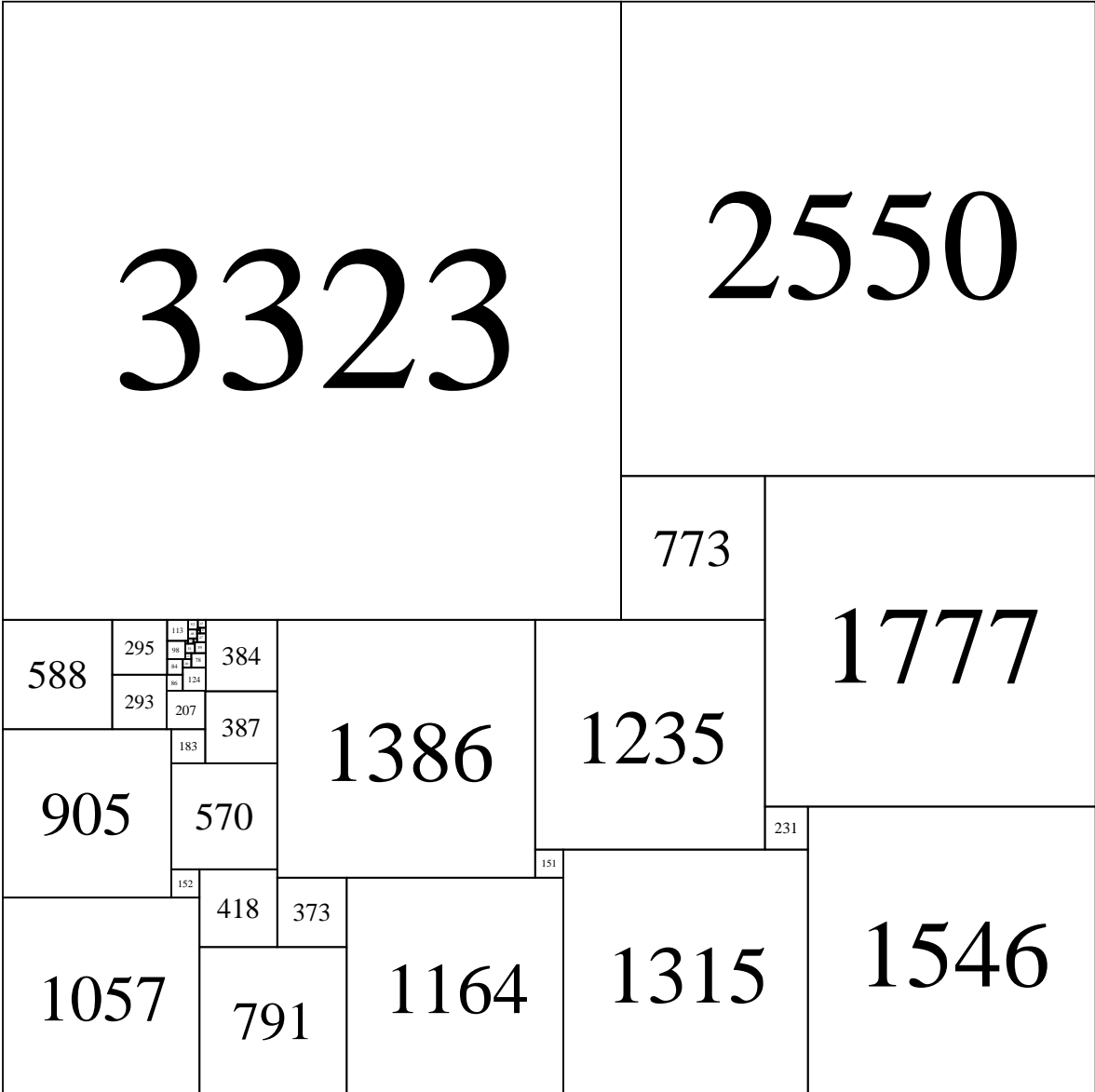
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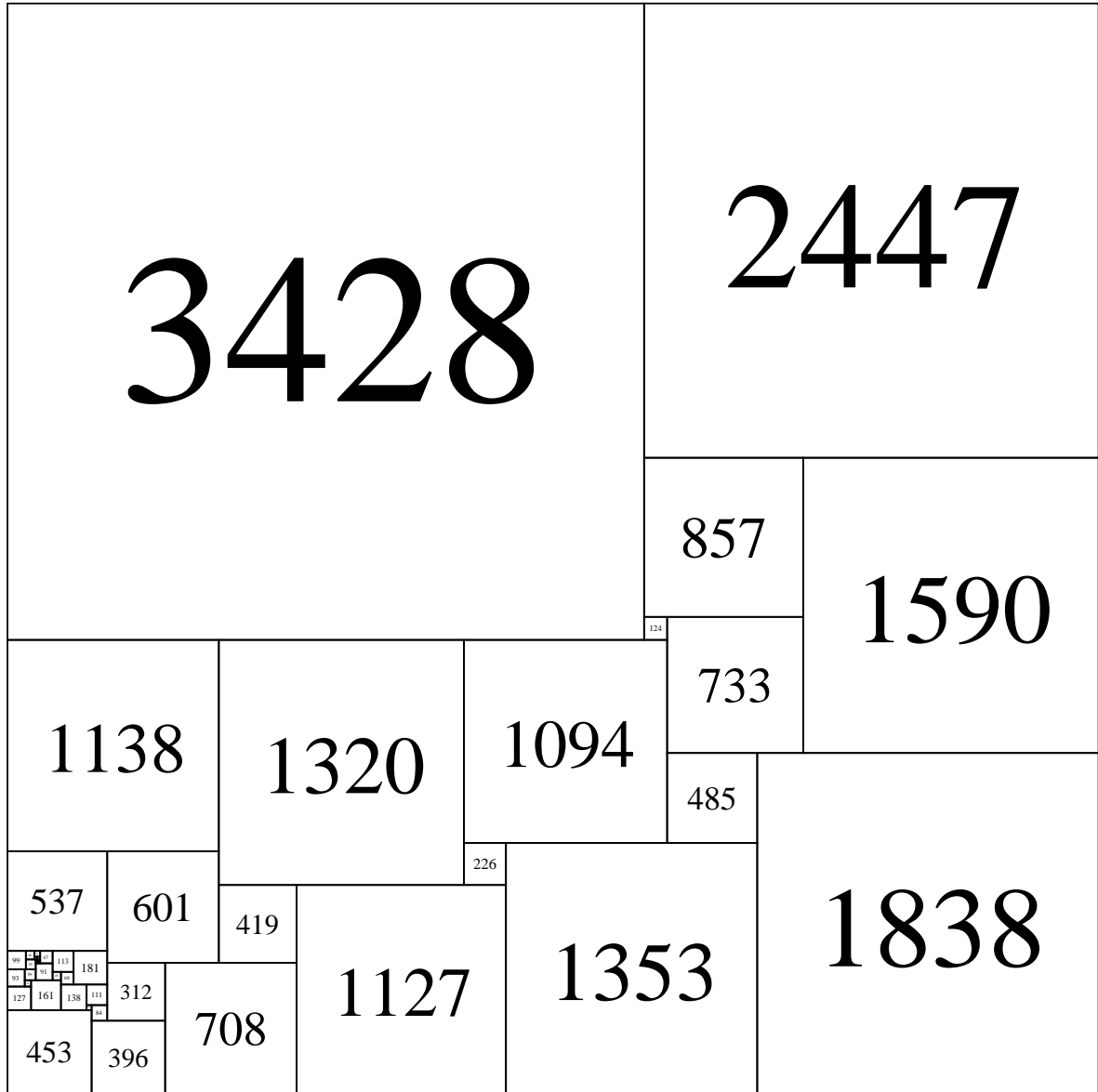
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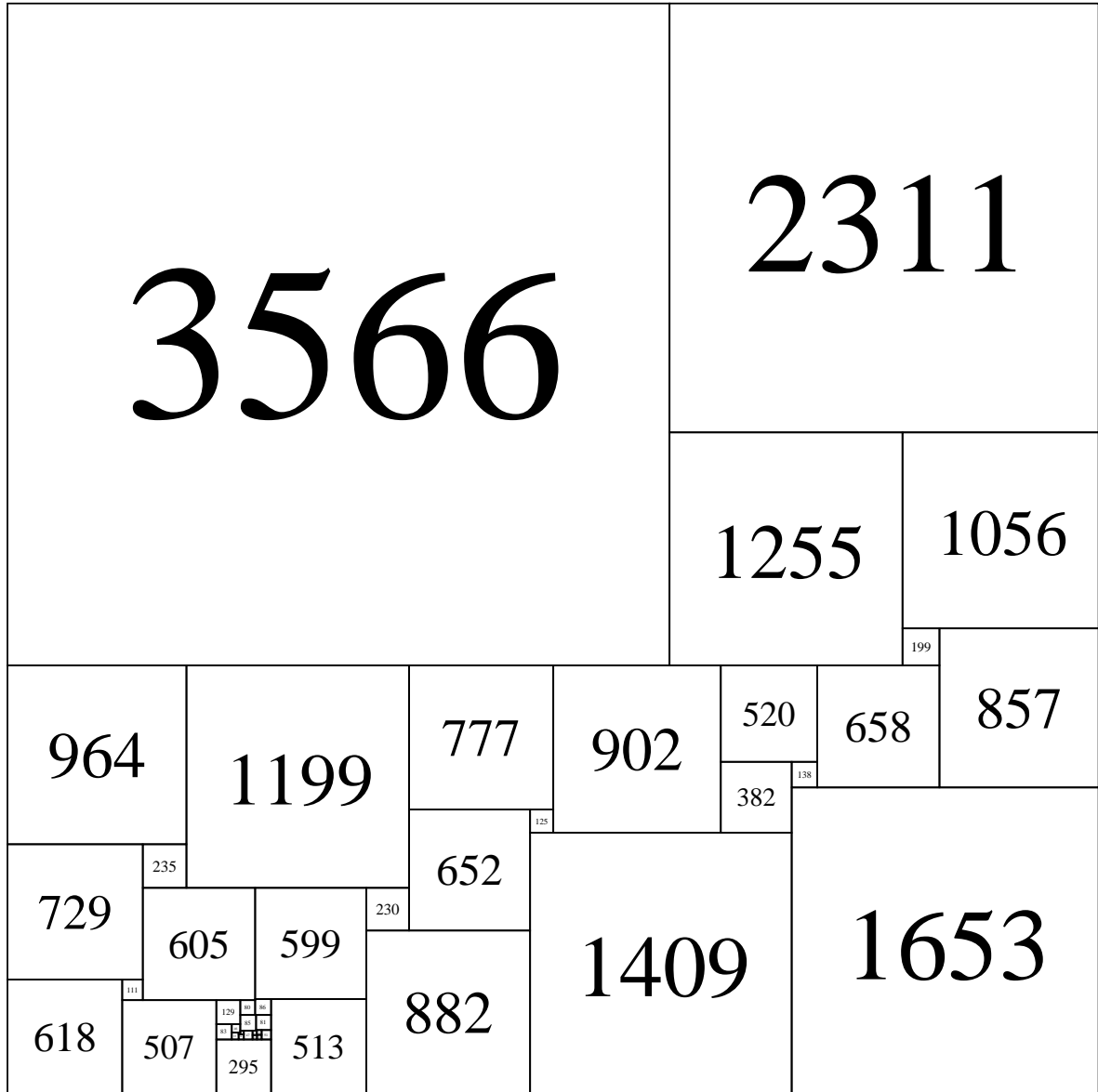
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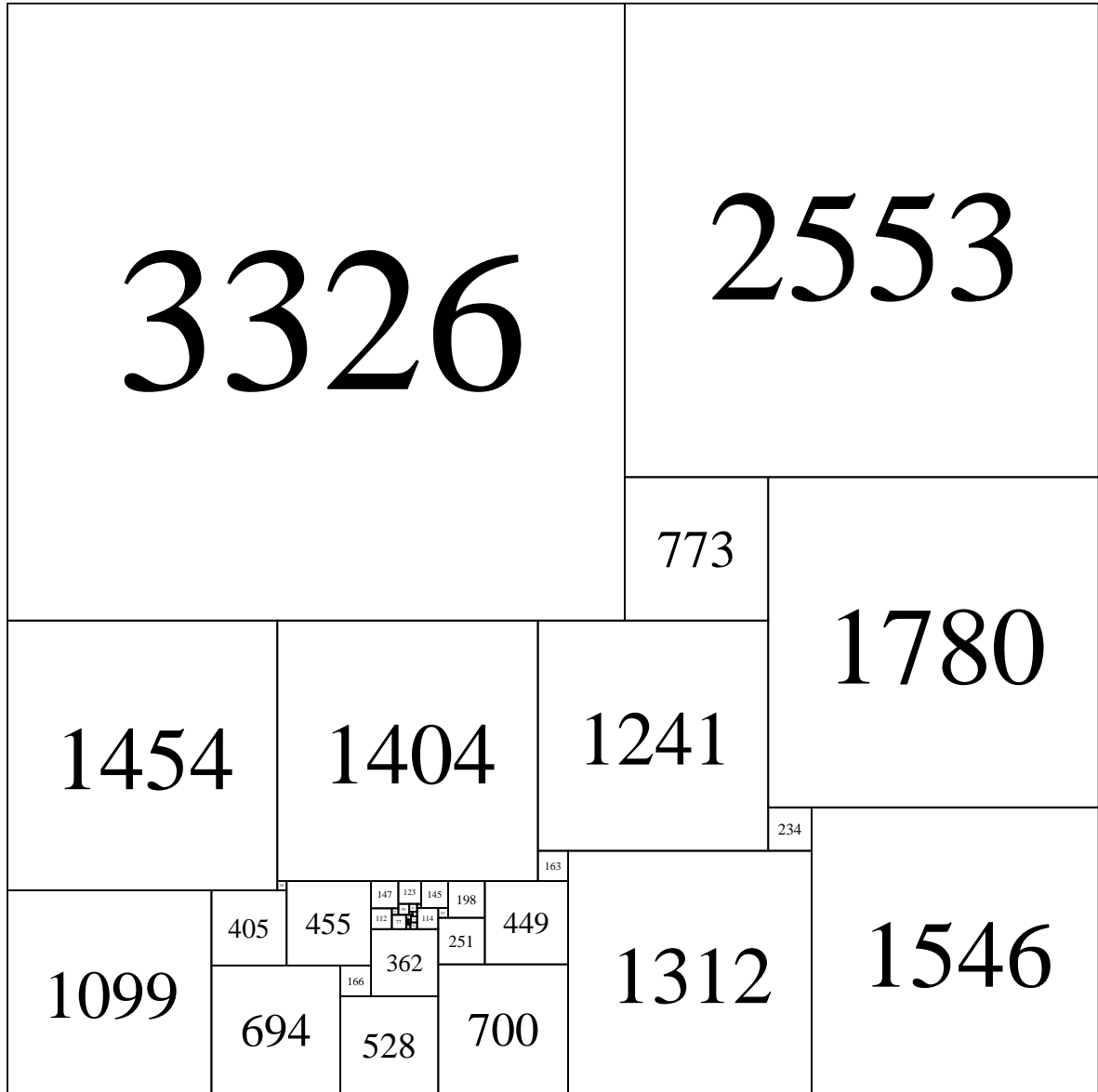
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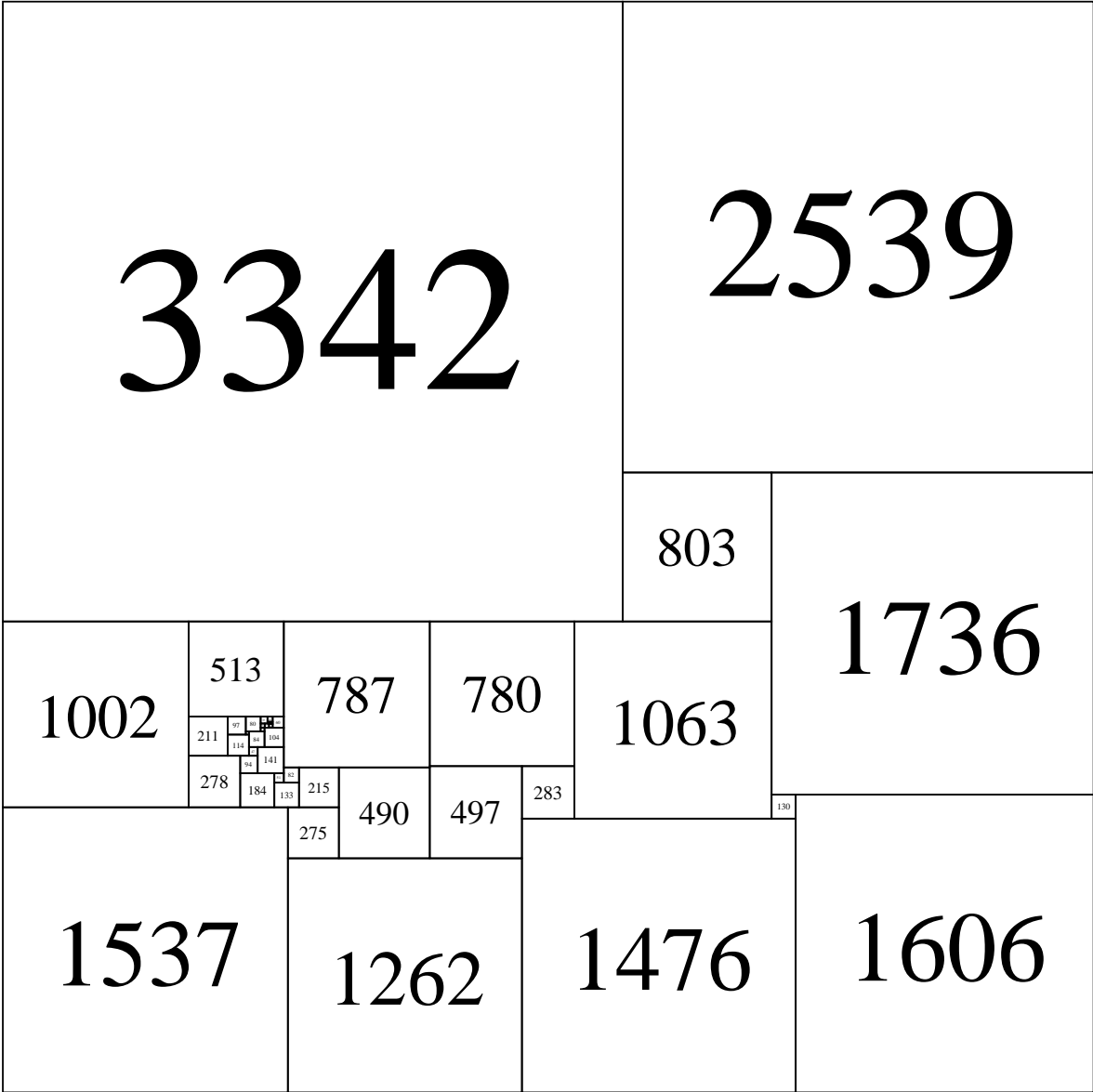
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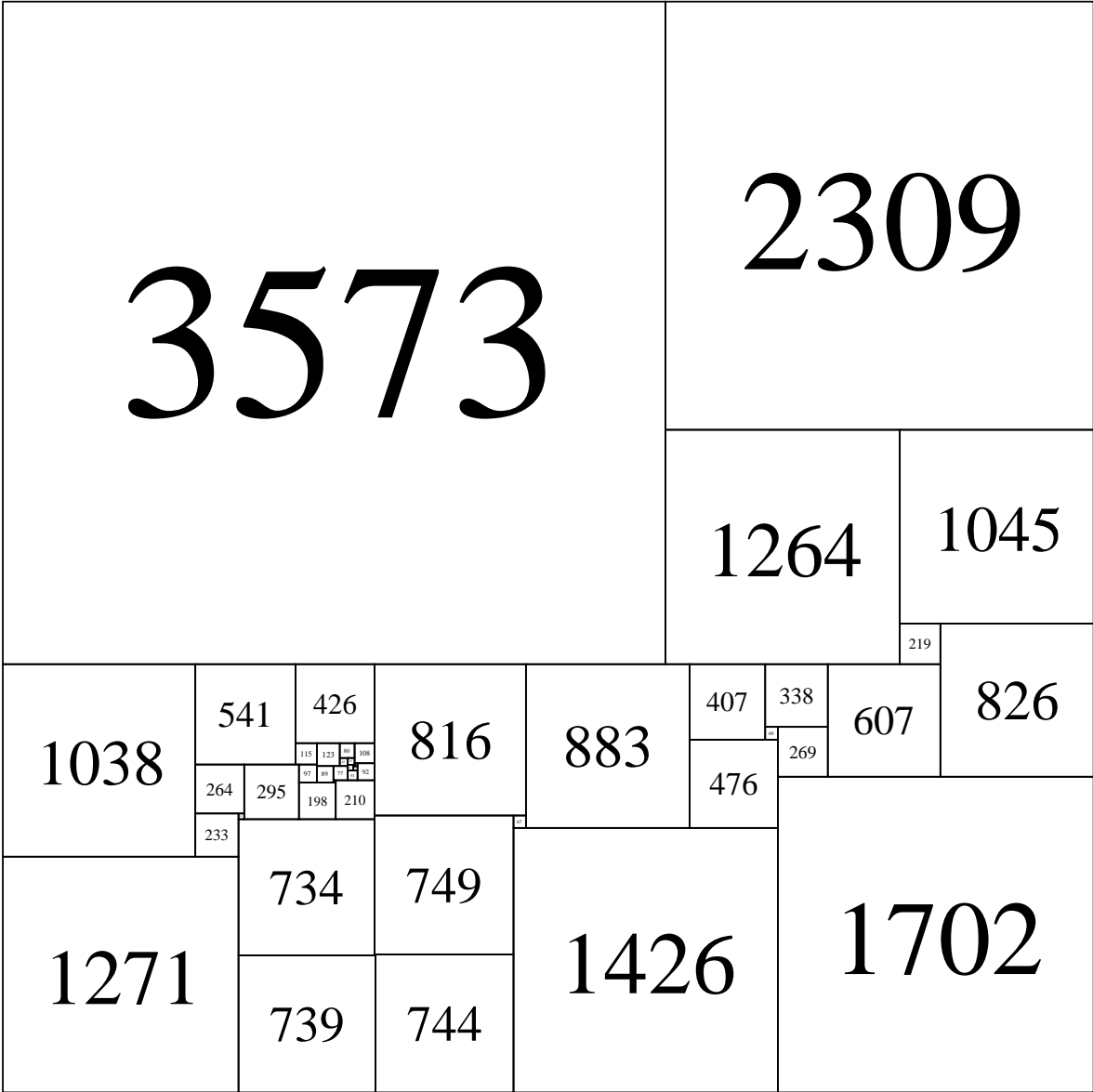
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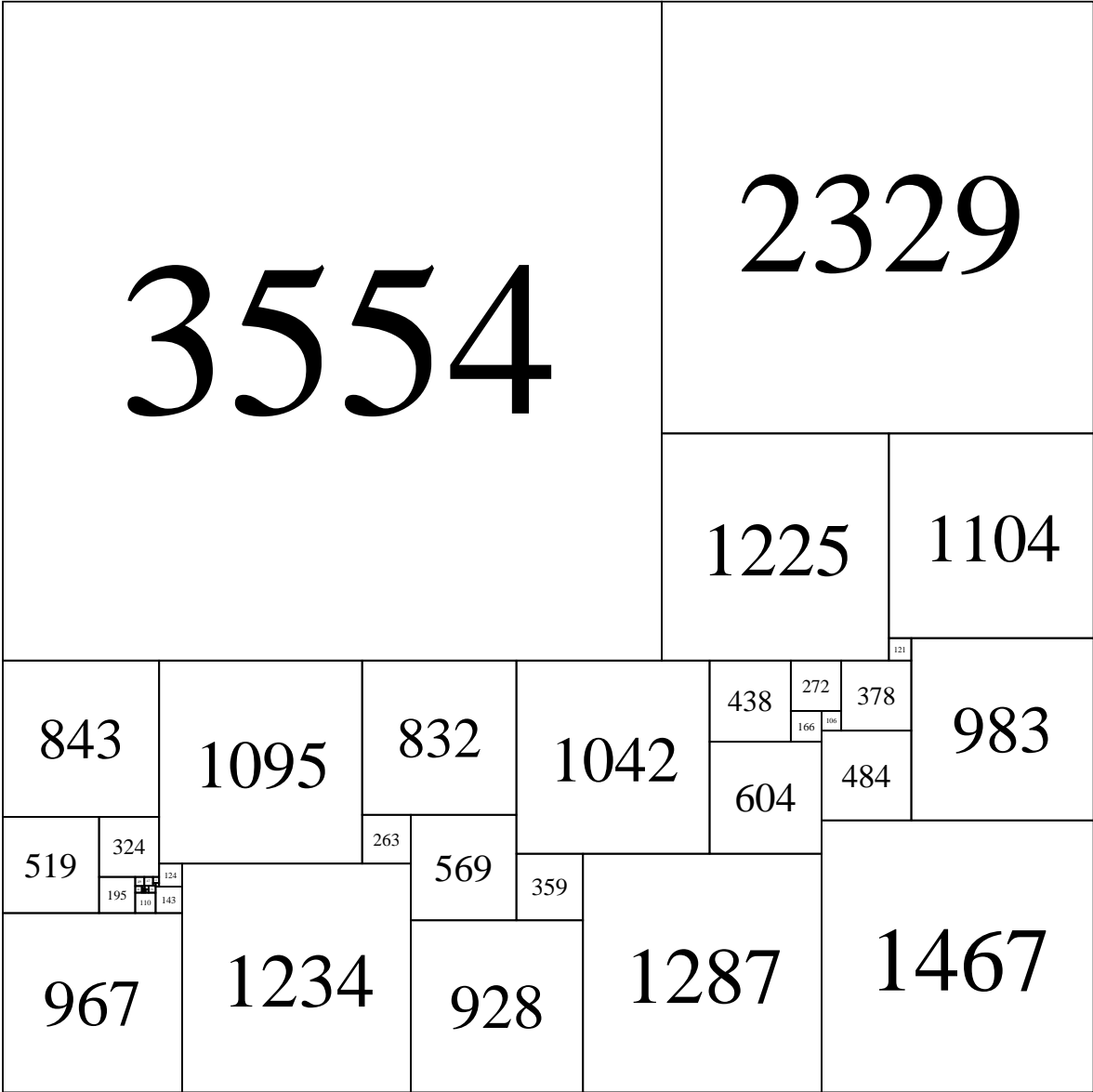
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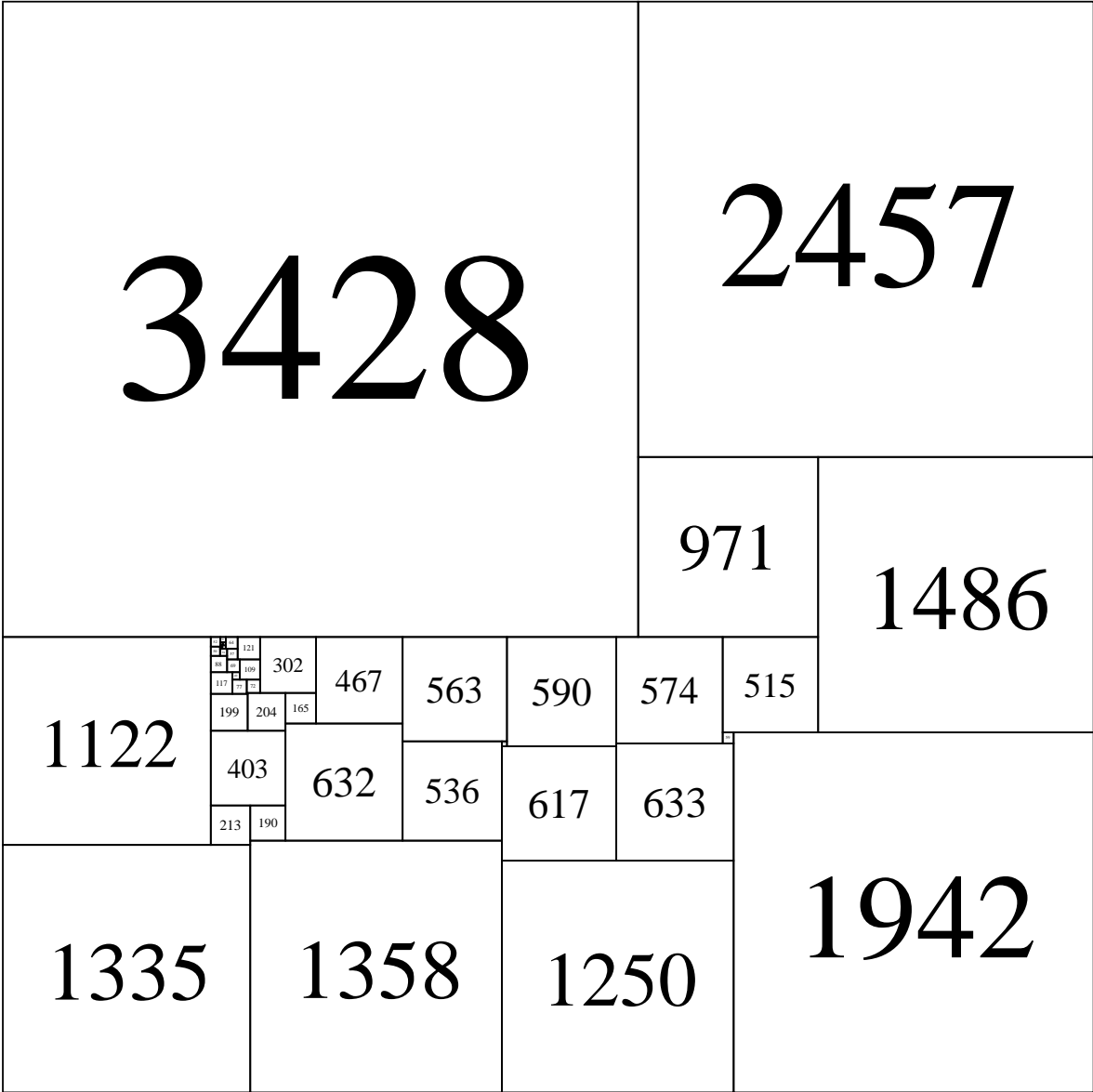
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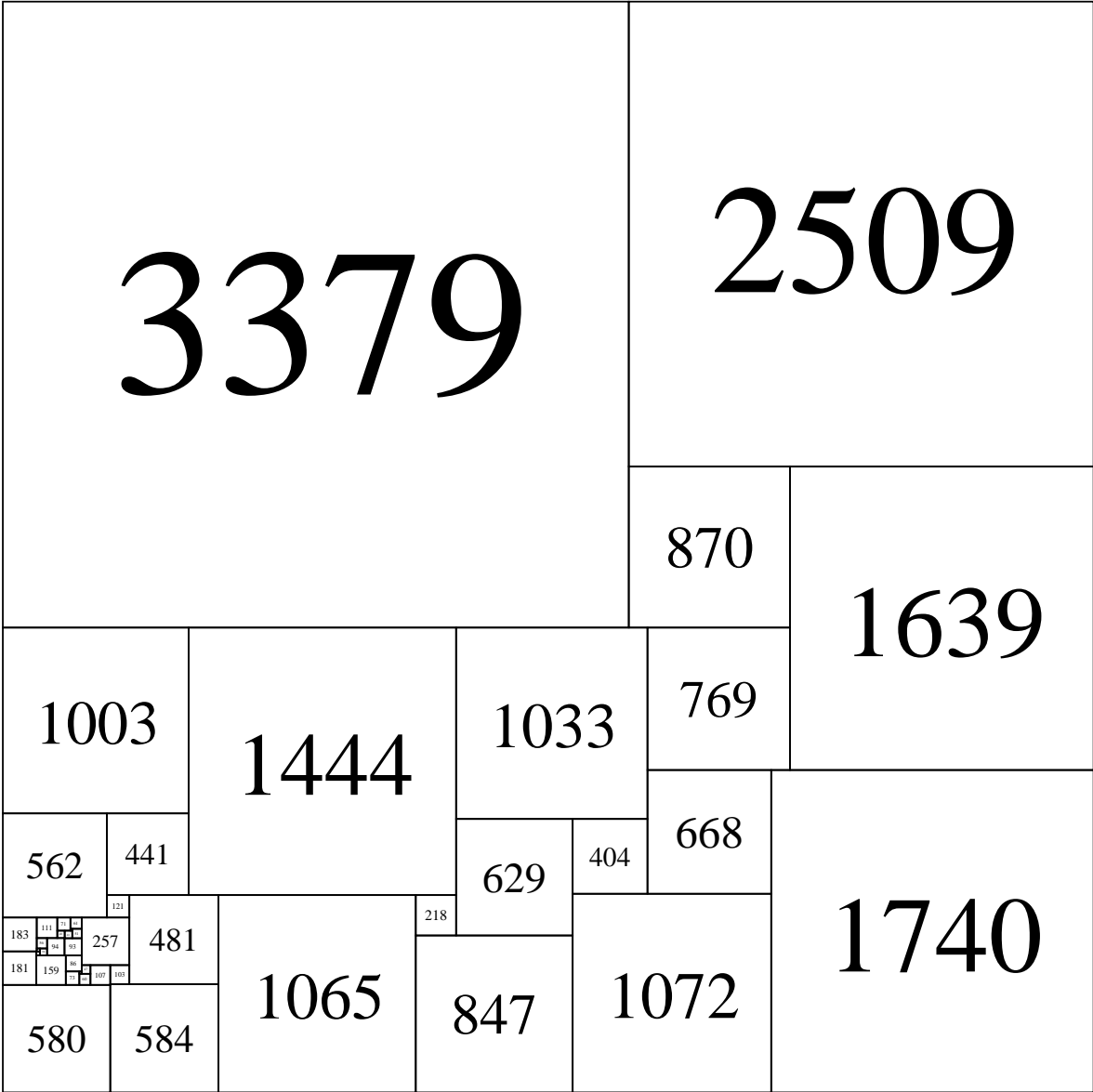
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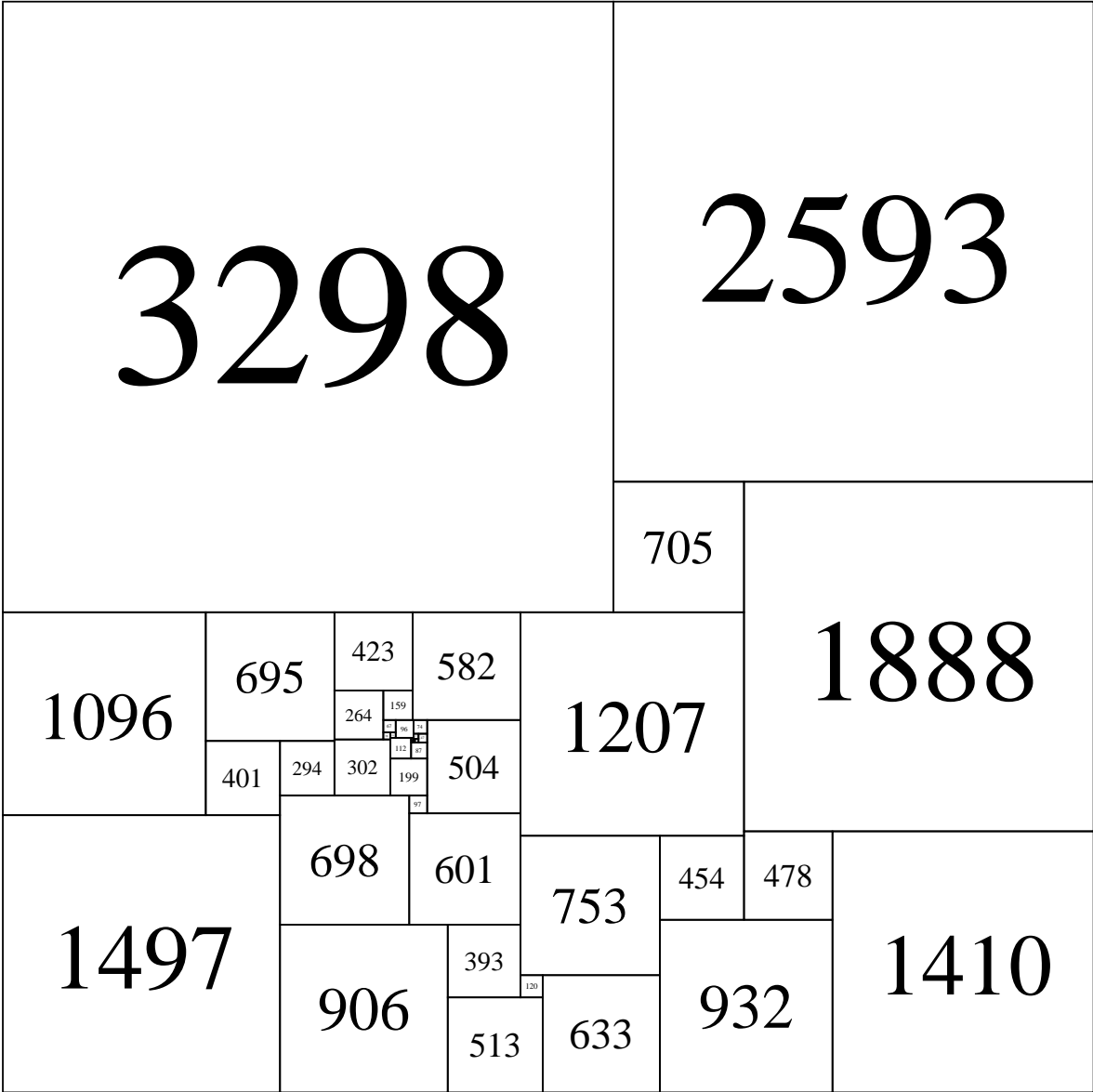
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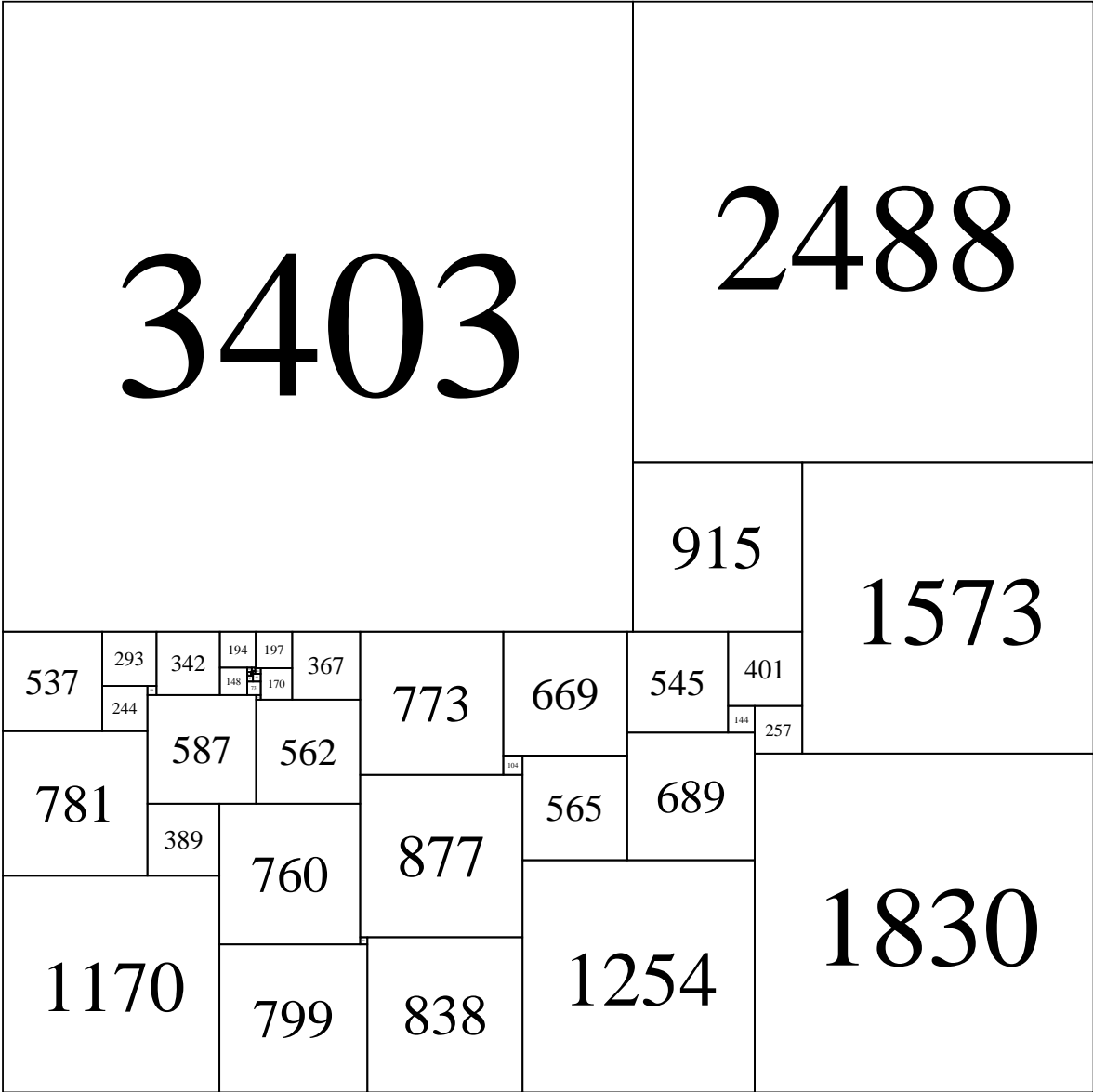
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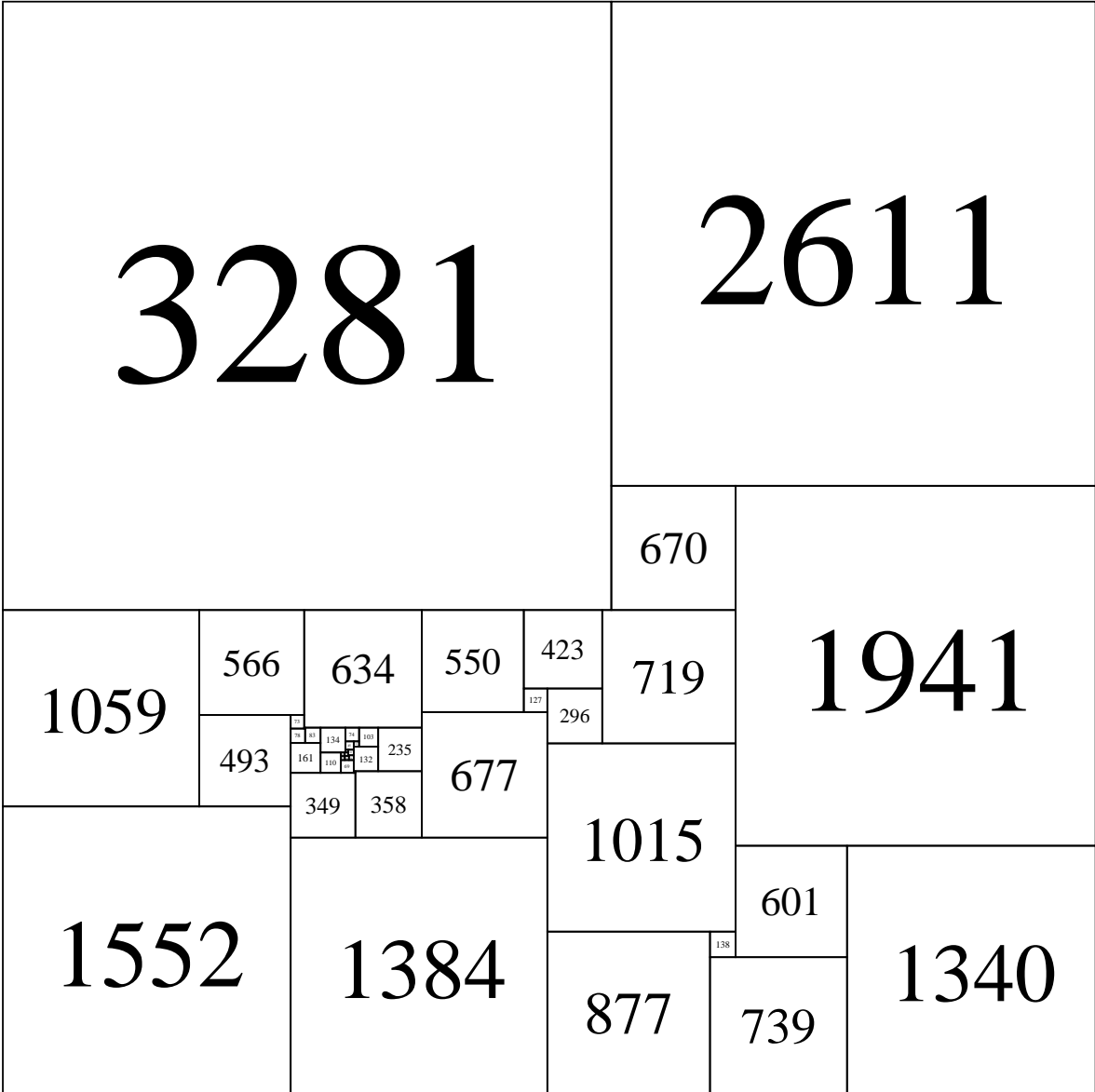
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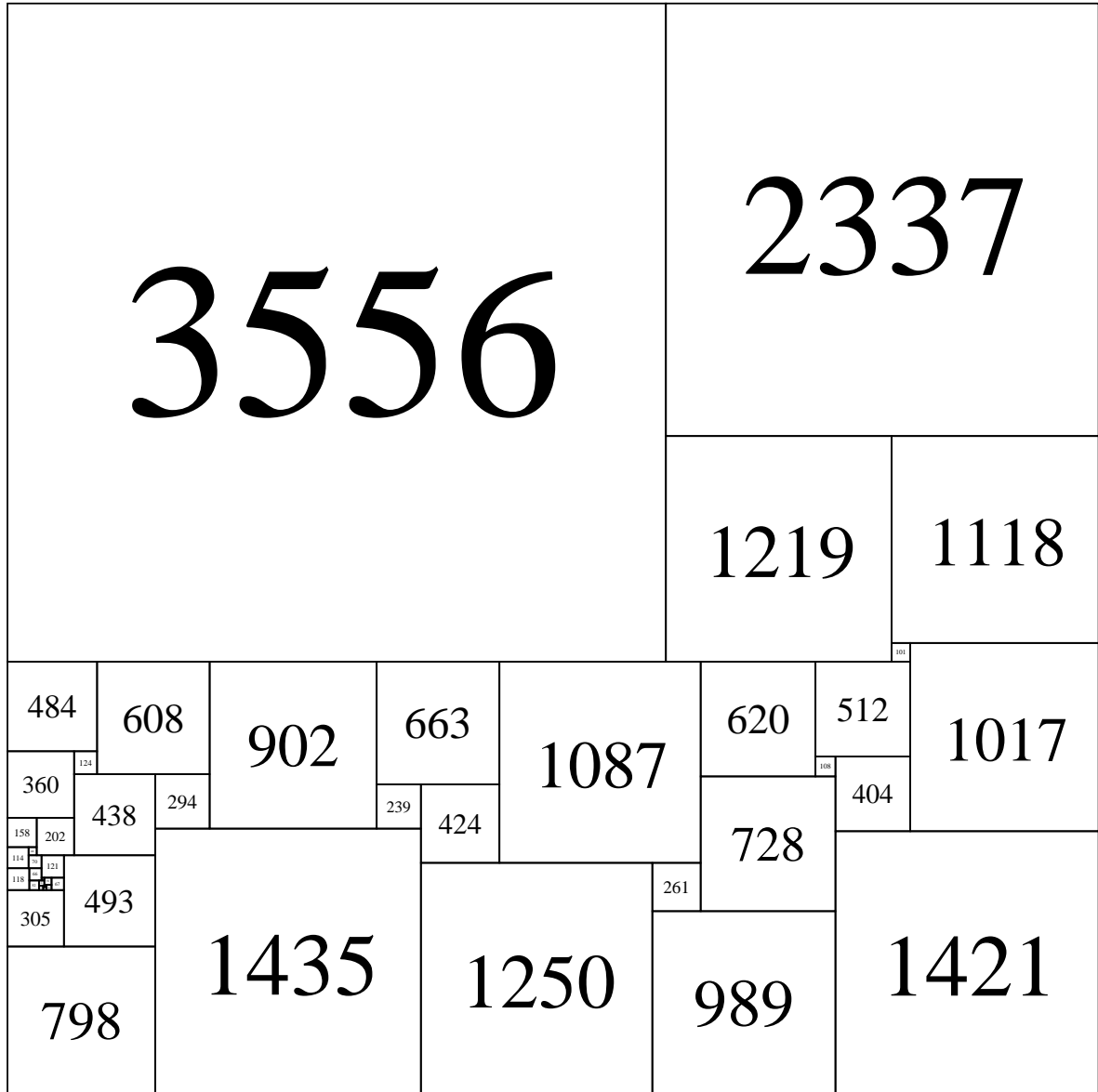
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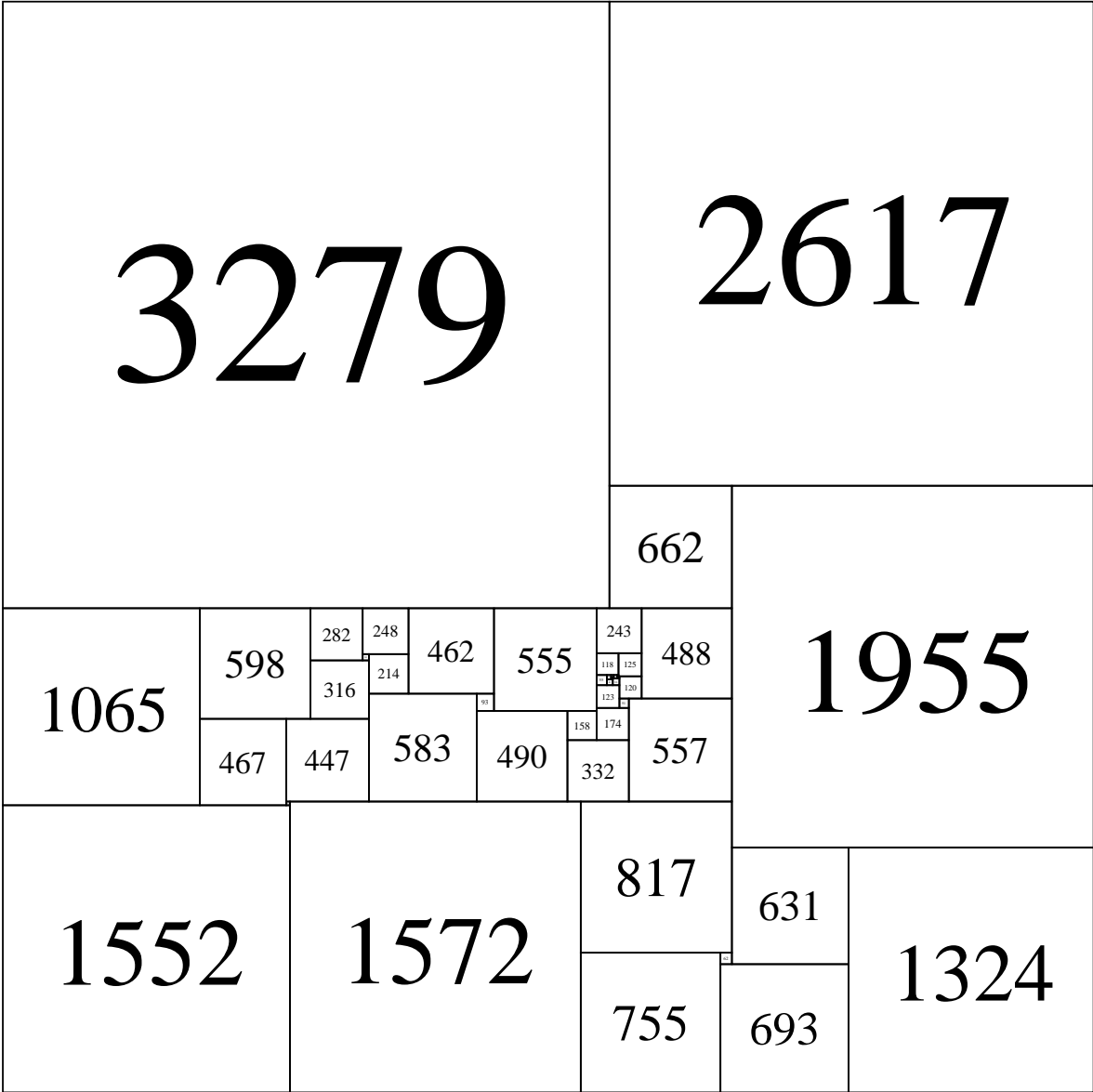
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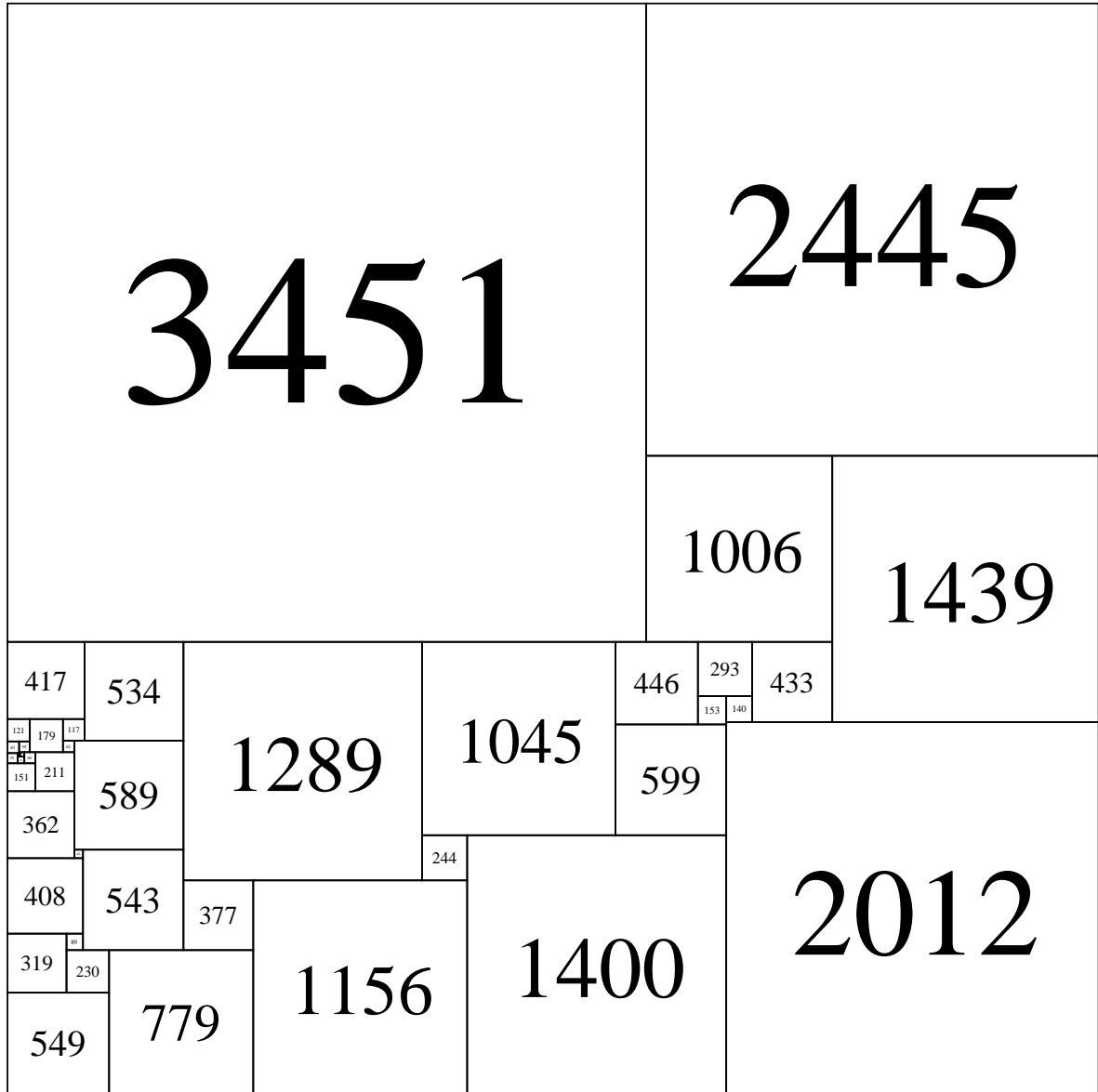
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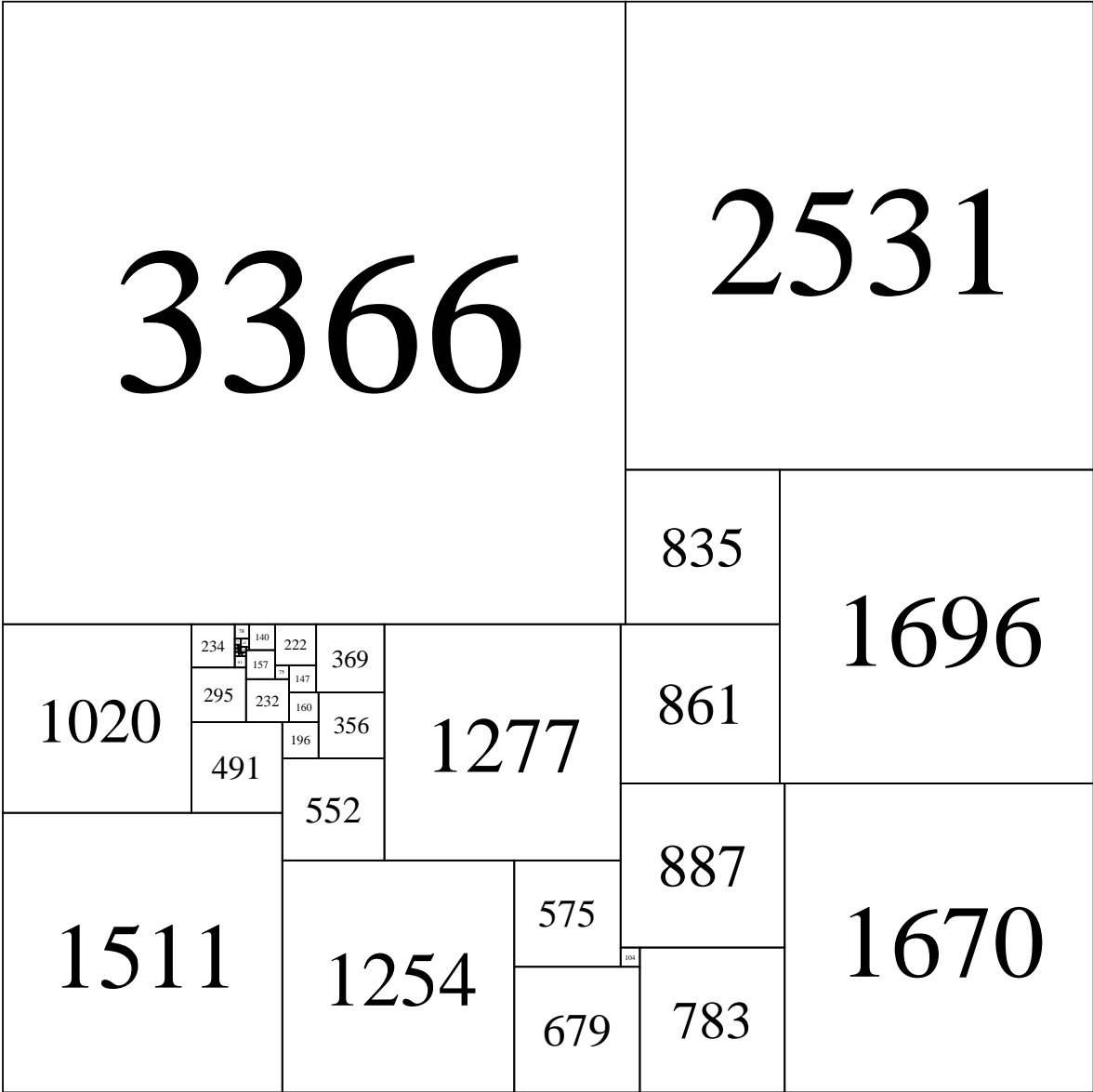
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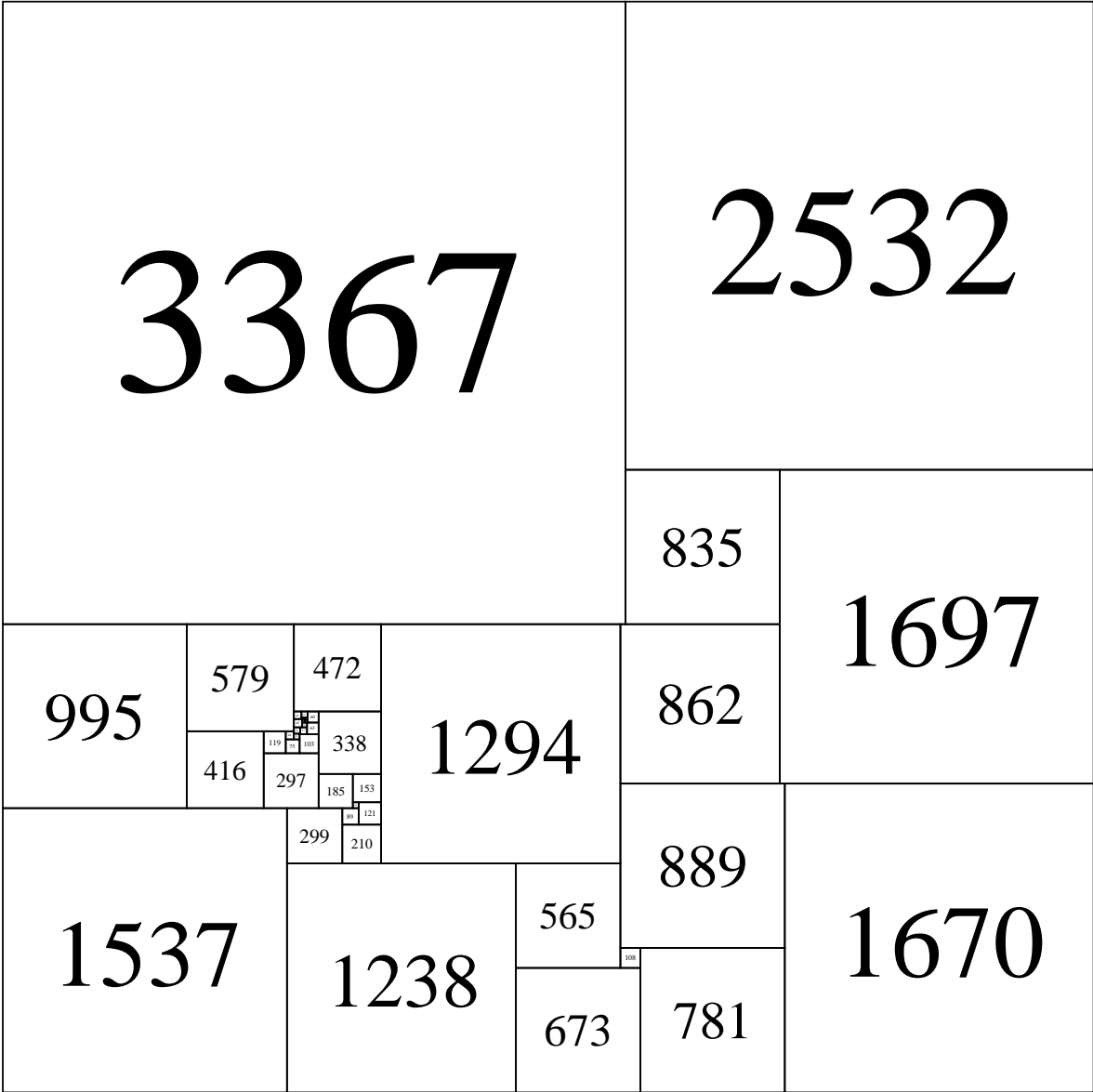
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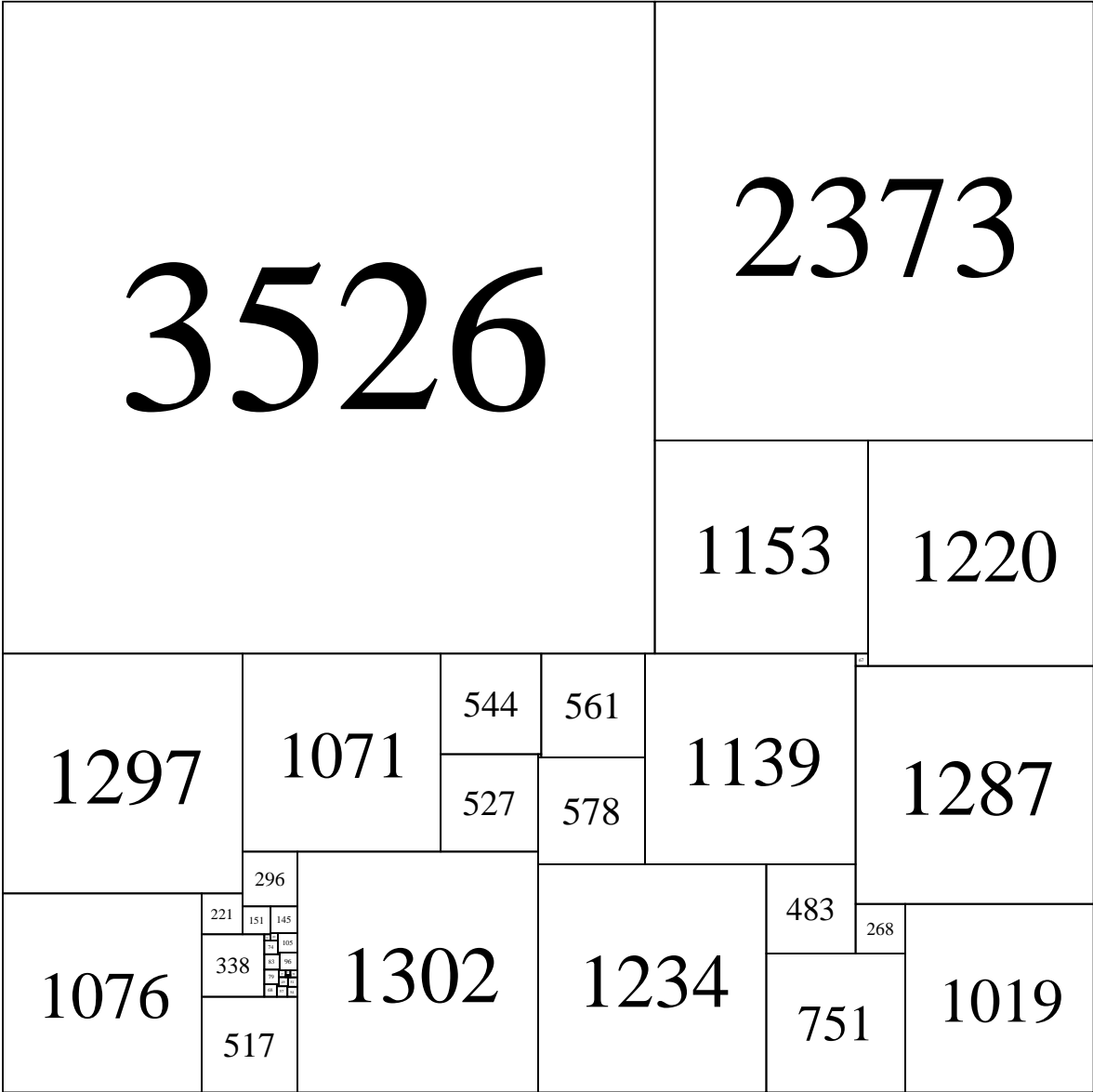
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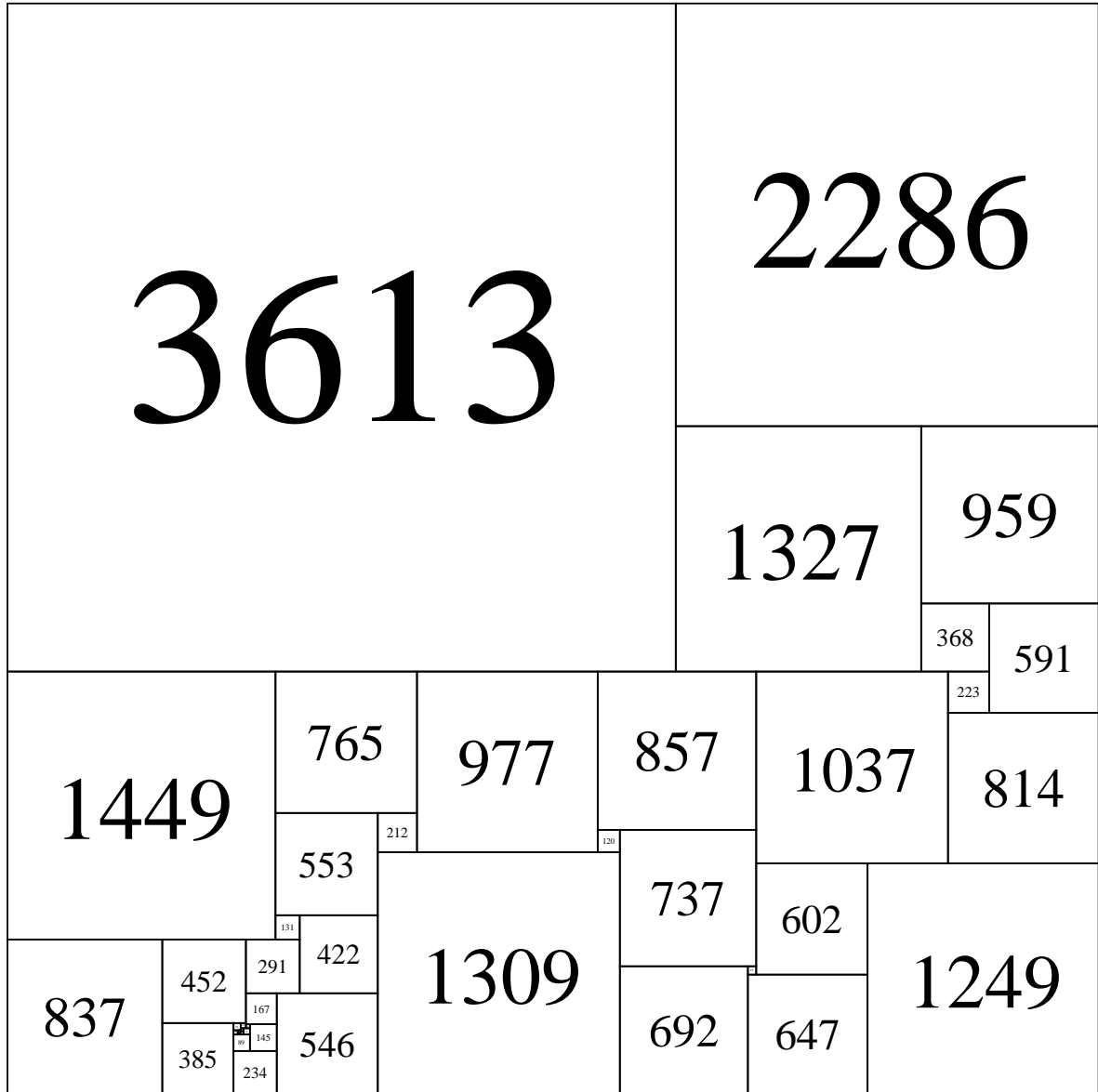
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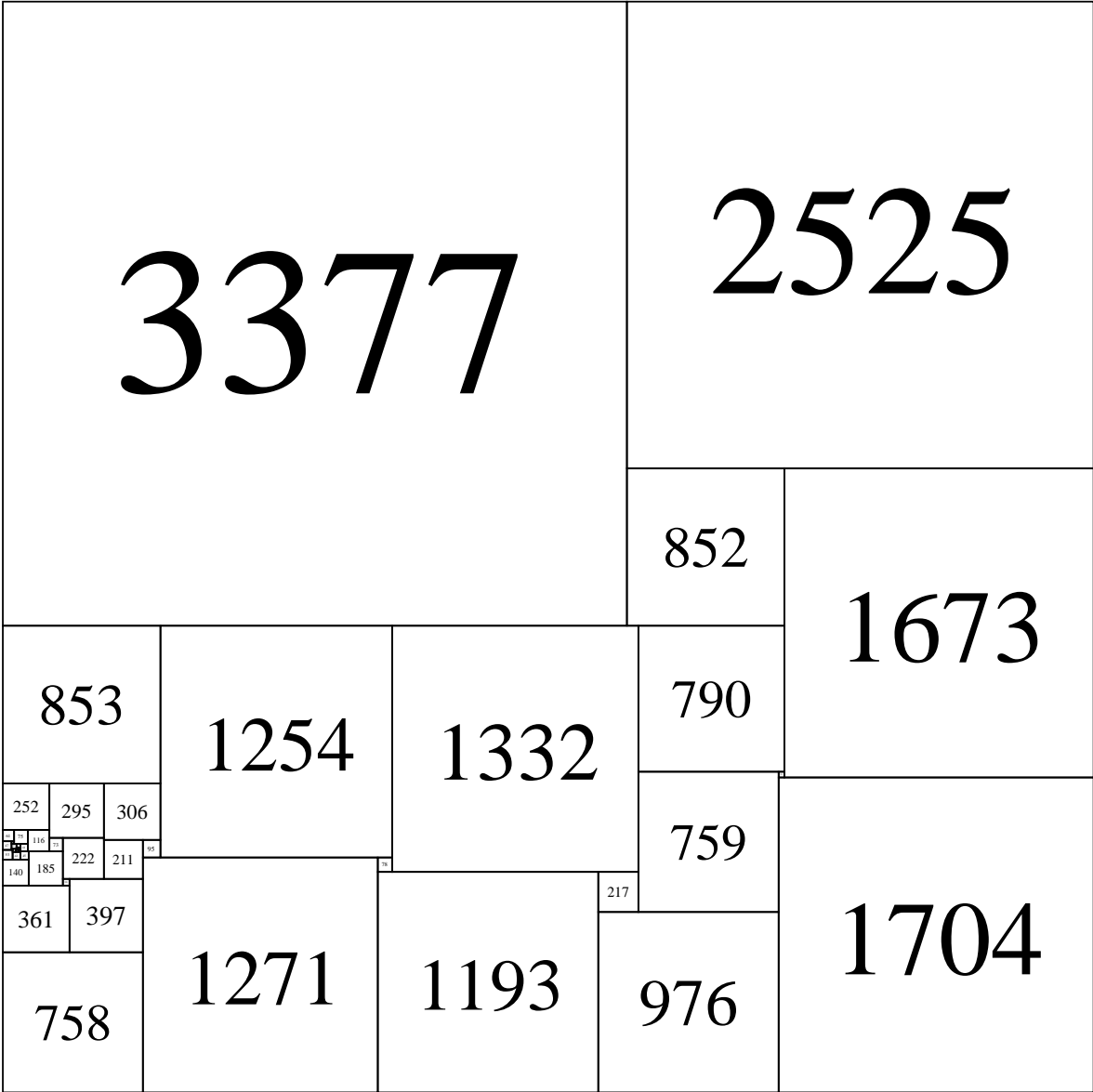
48 5899 B_T 2014



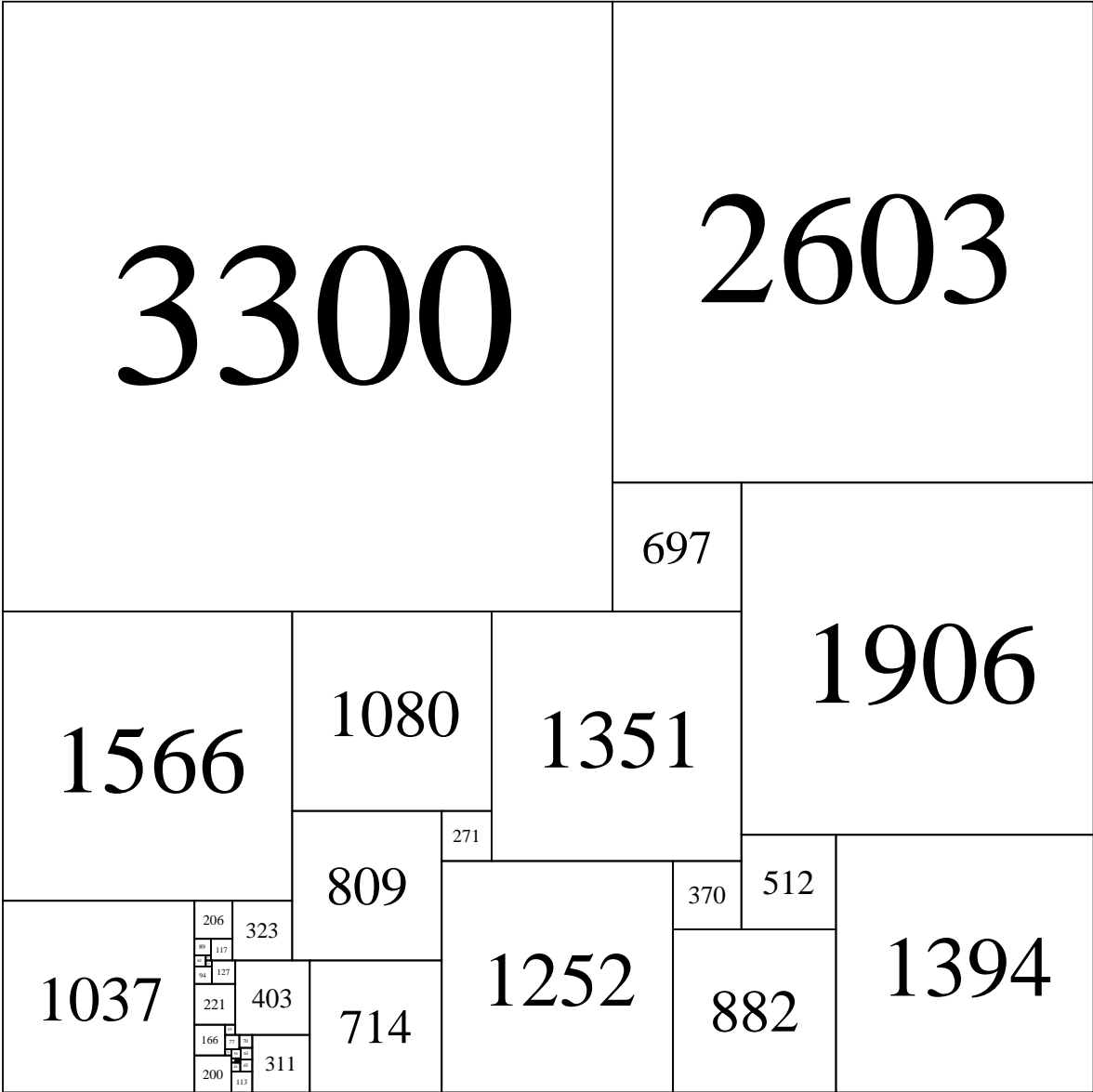
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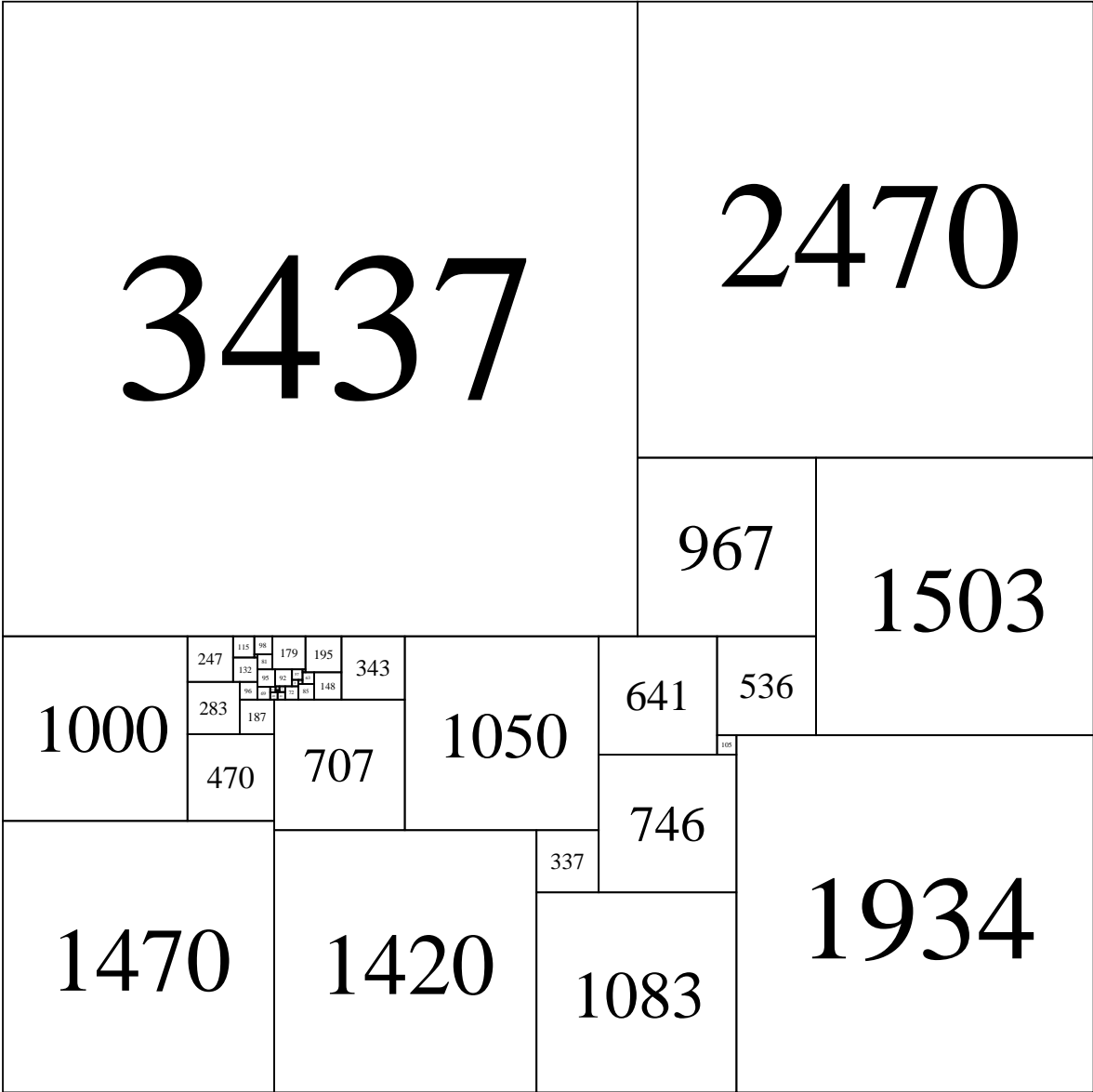
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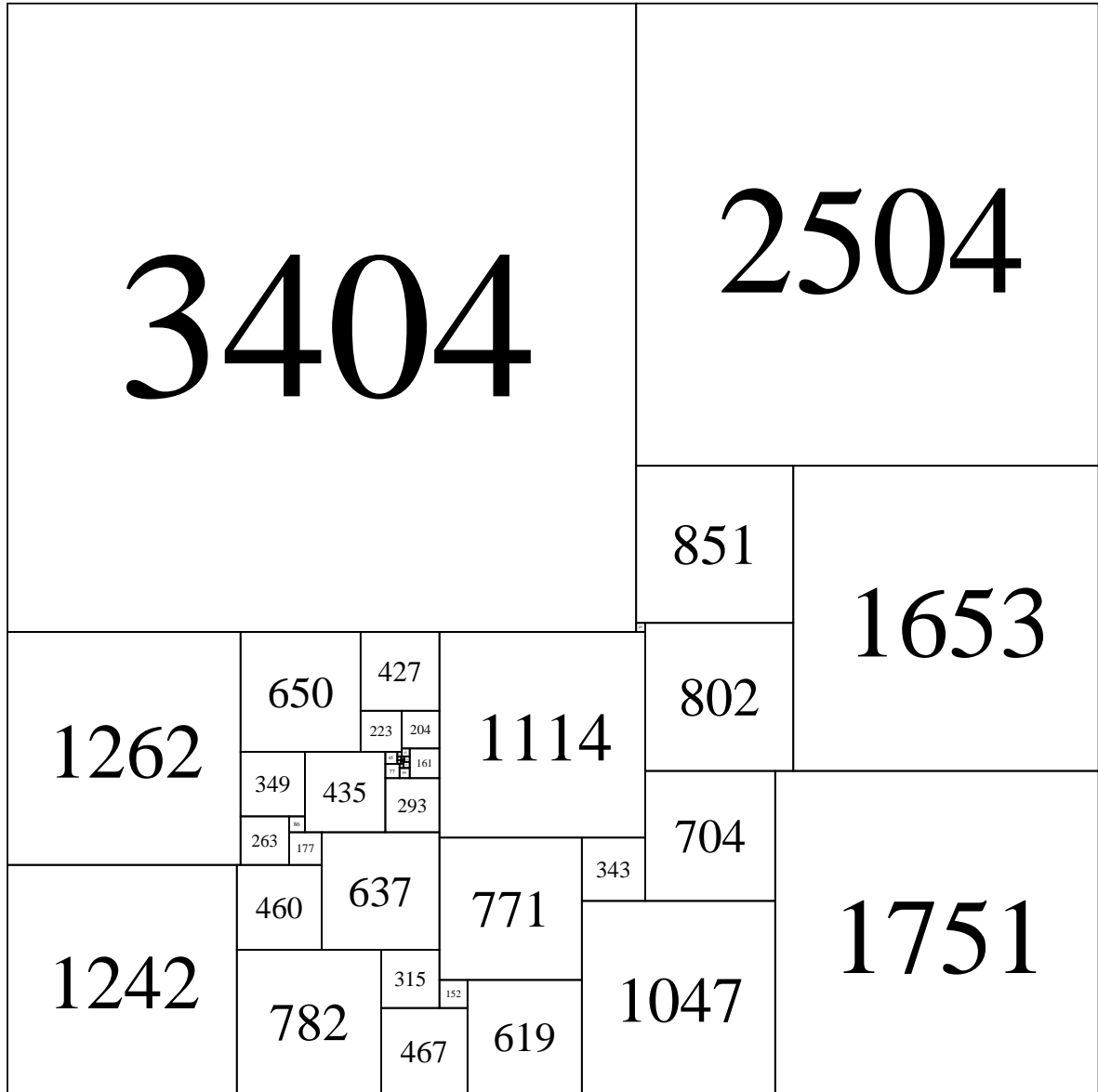
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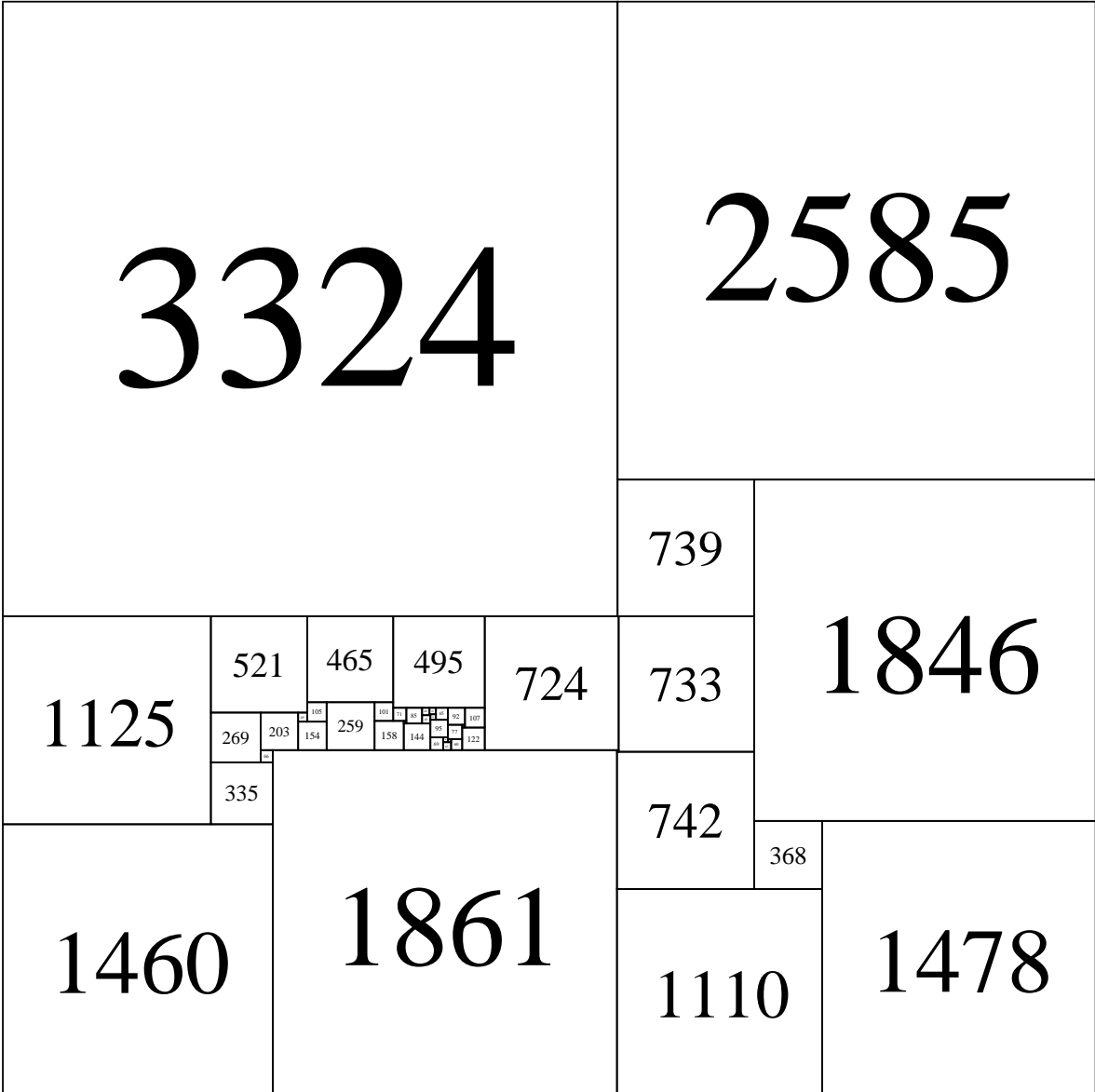
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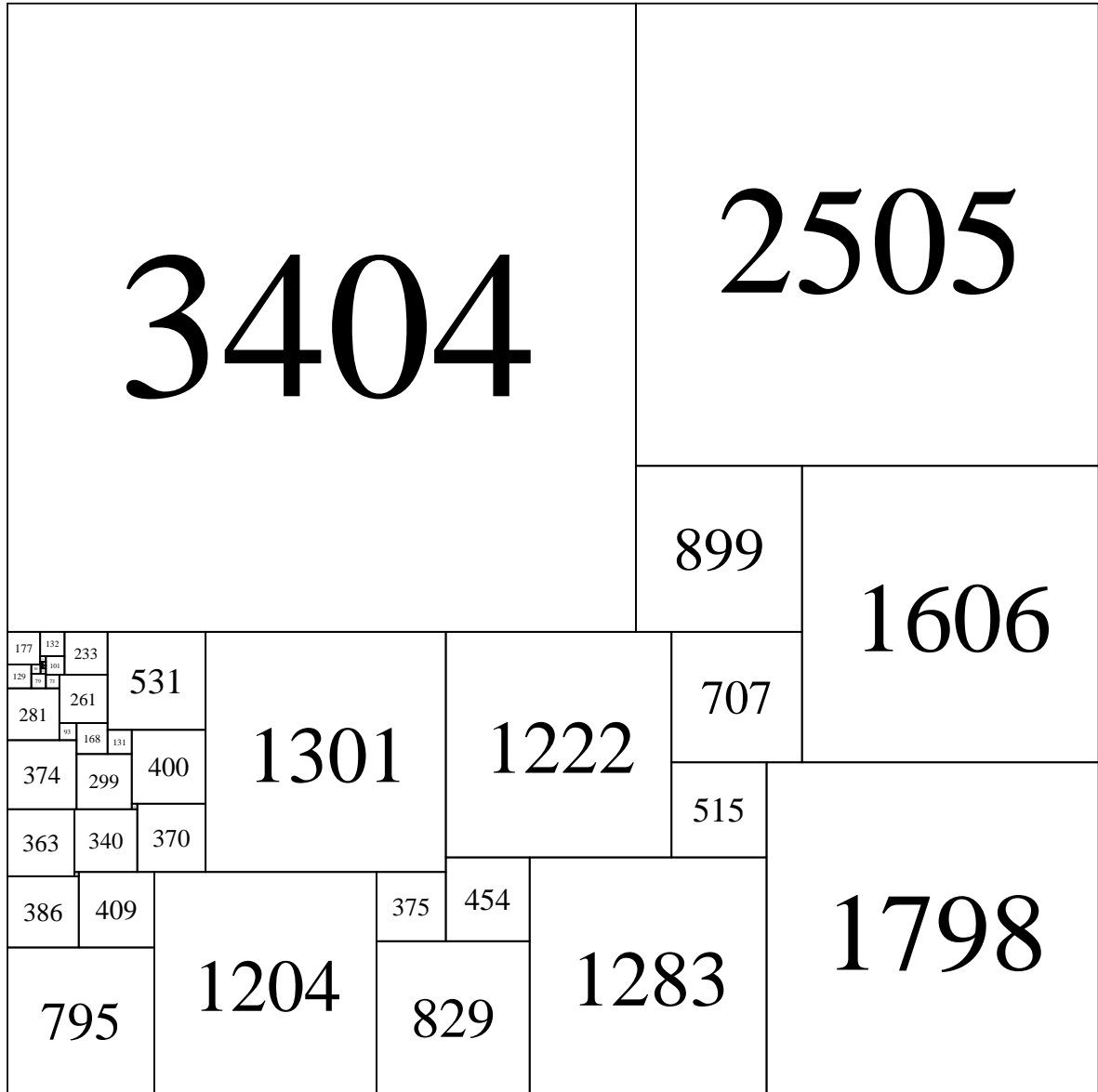
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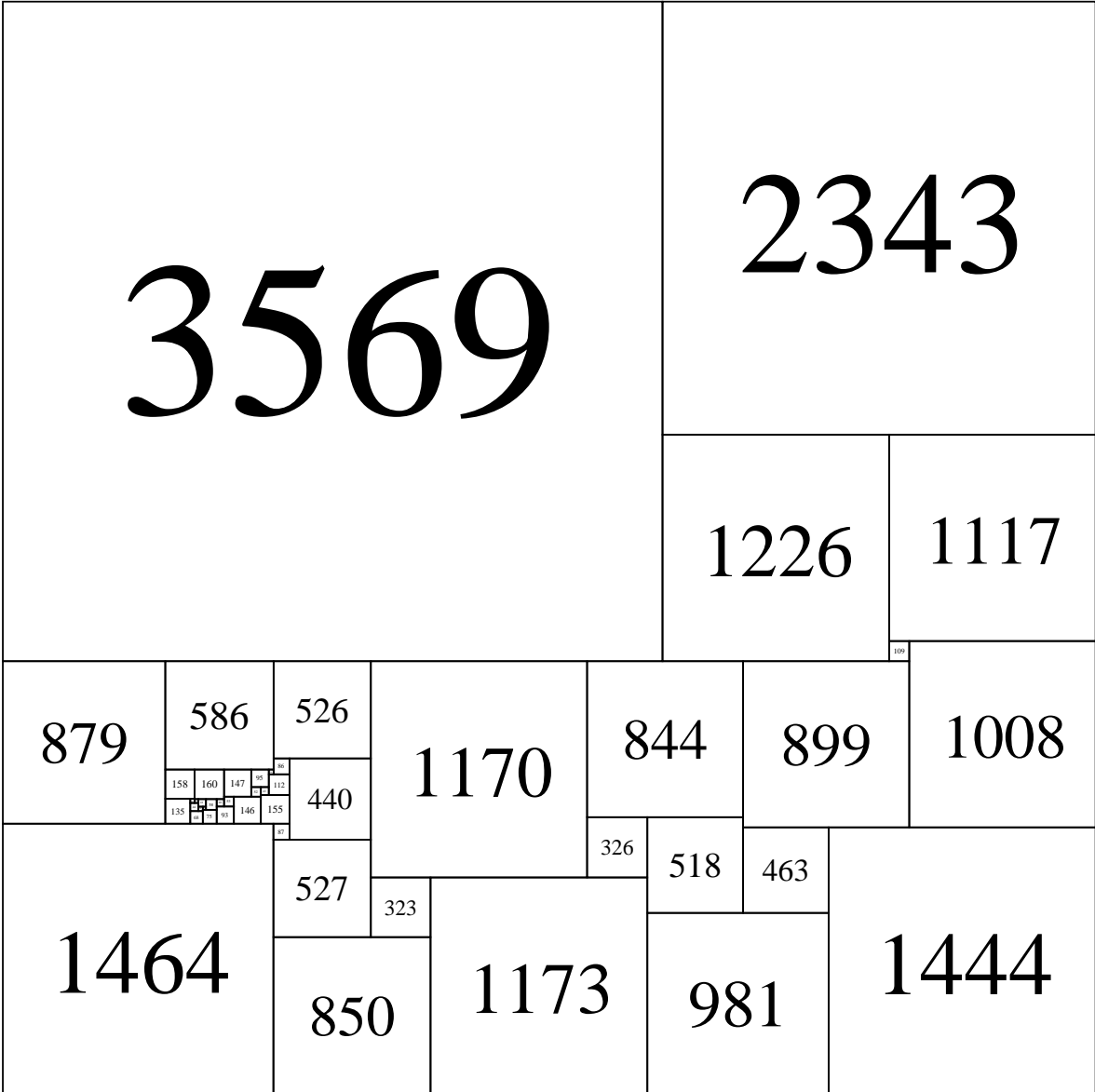
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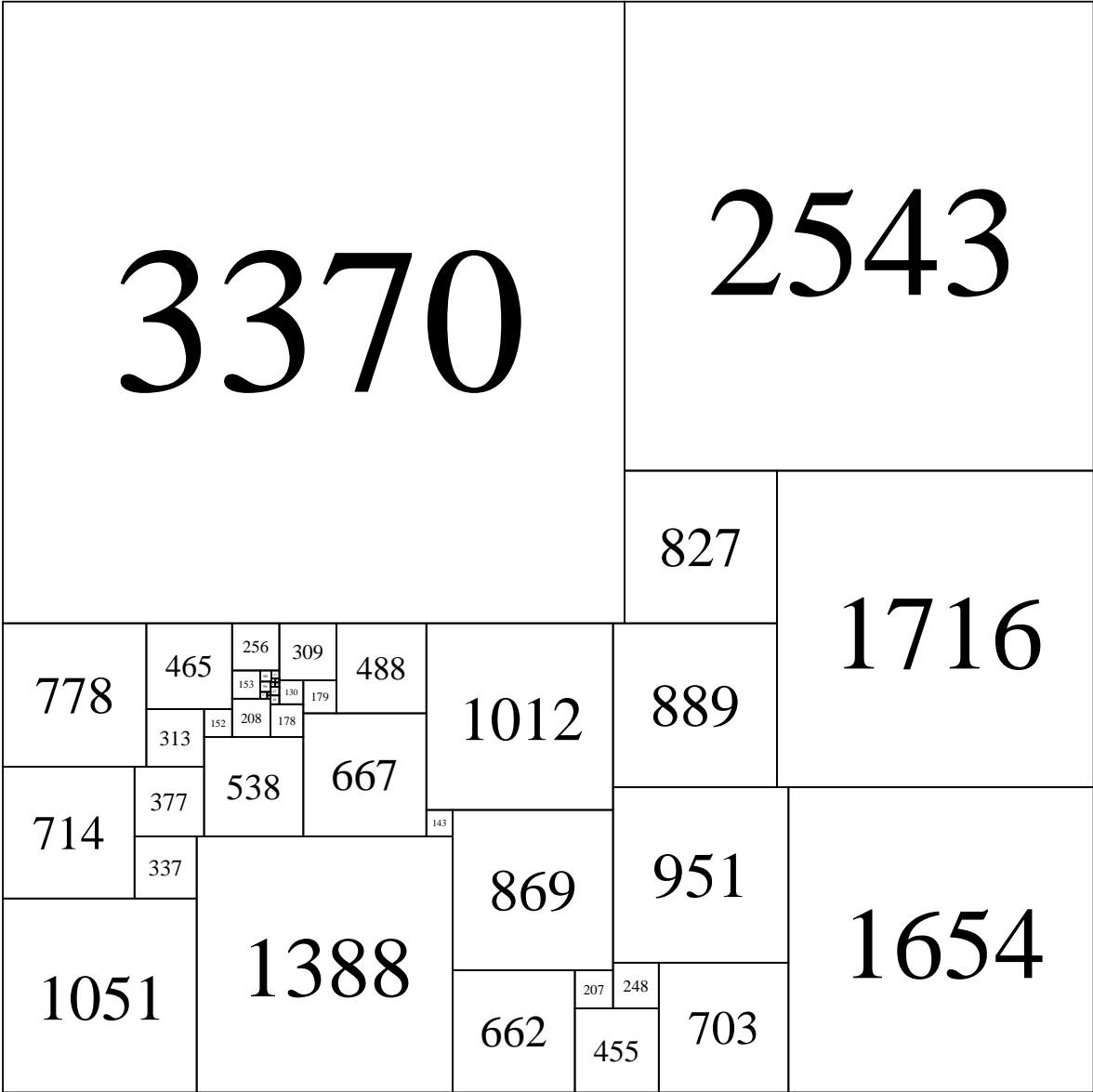
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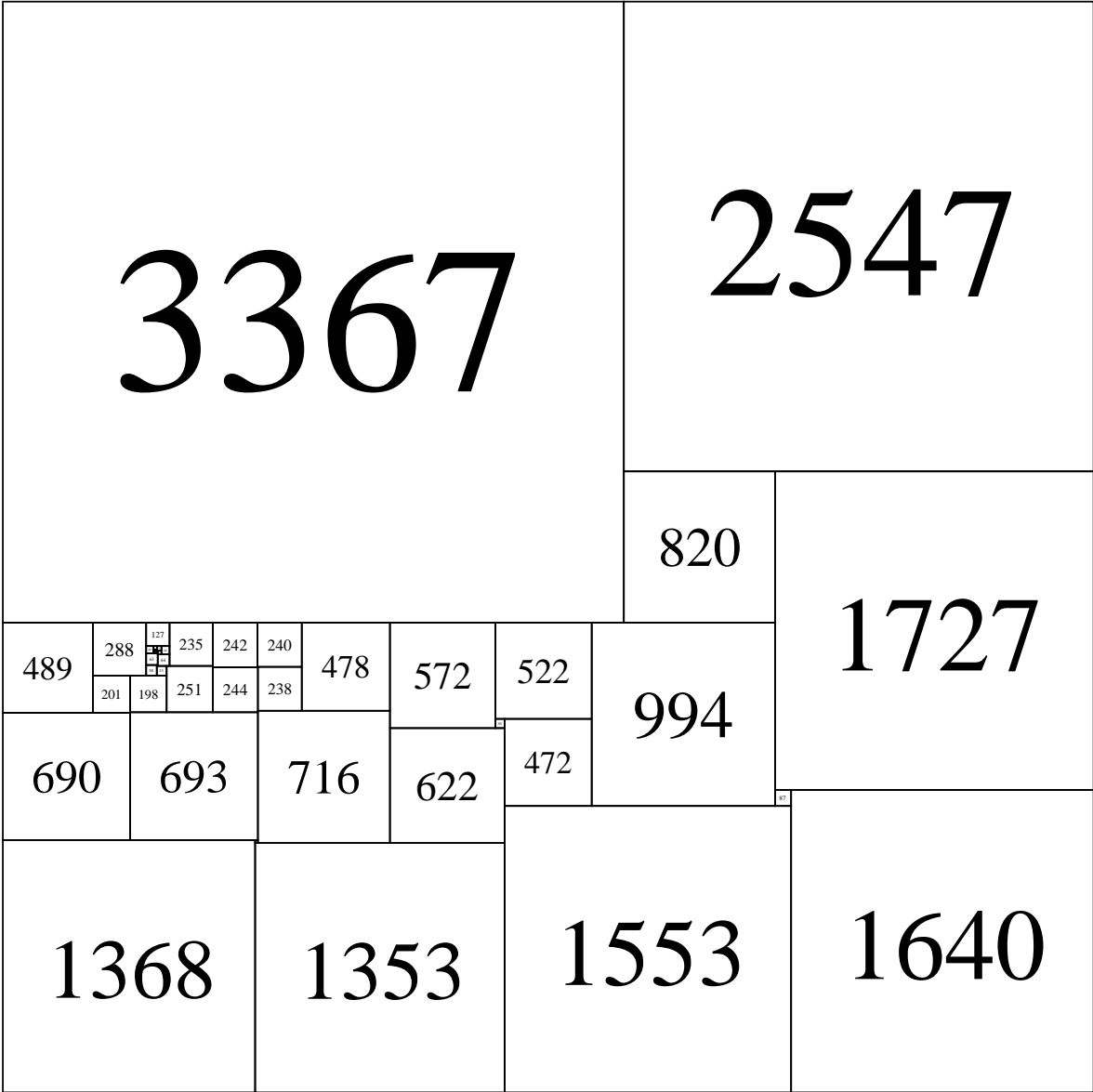
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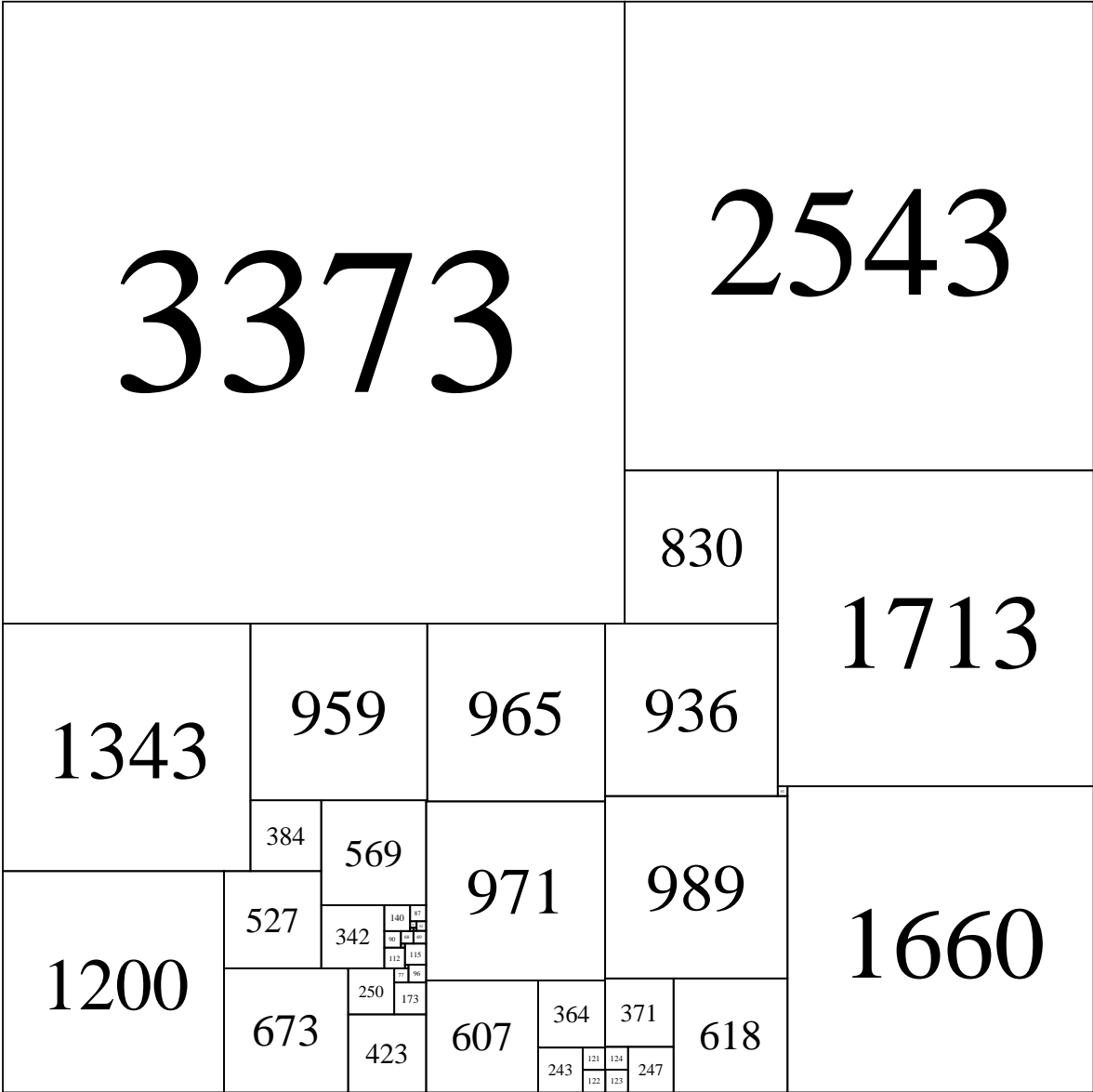
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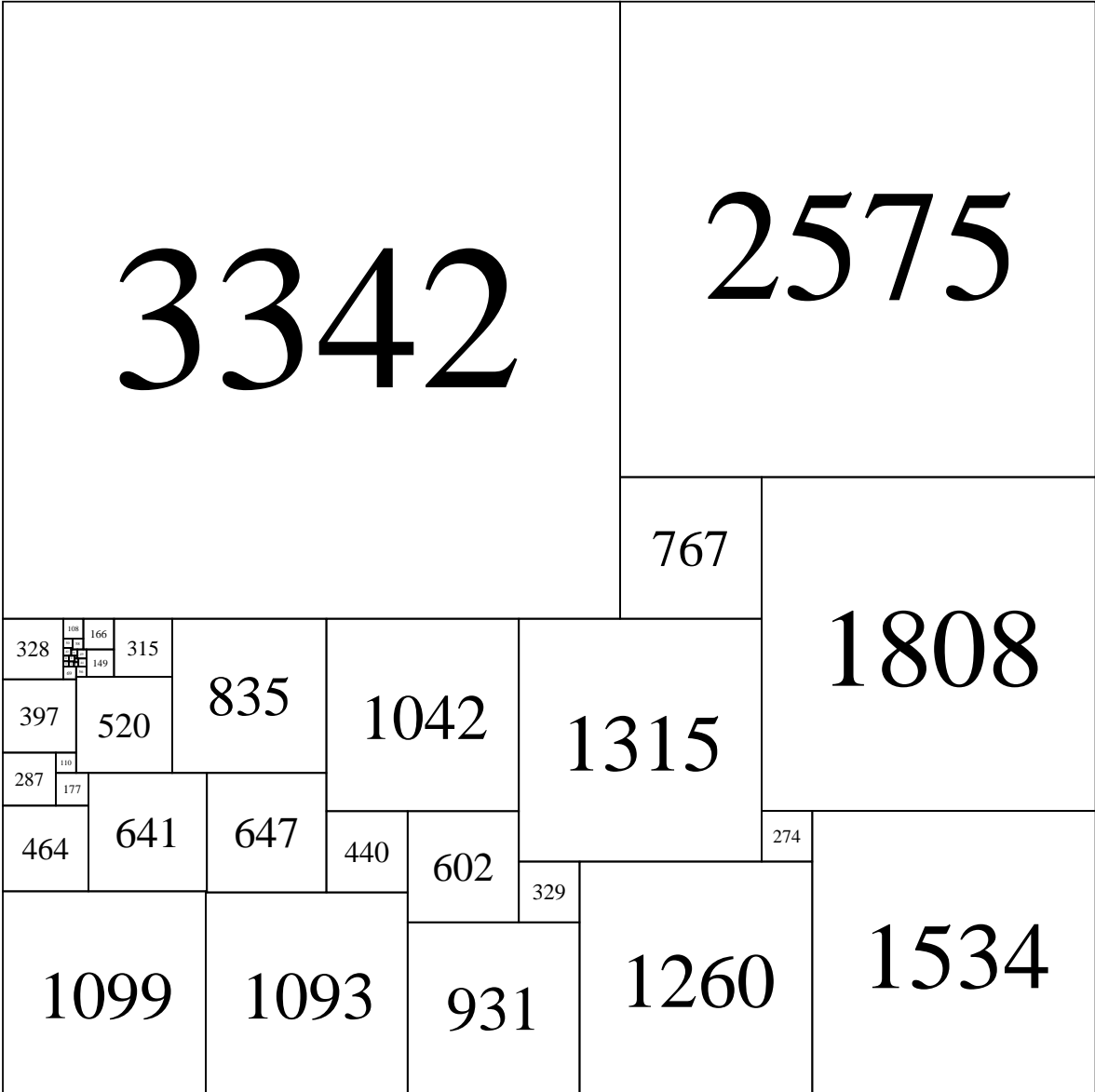
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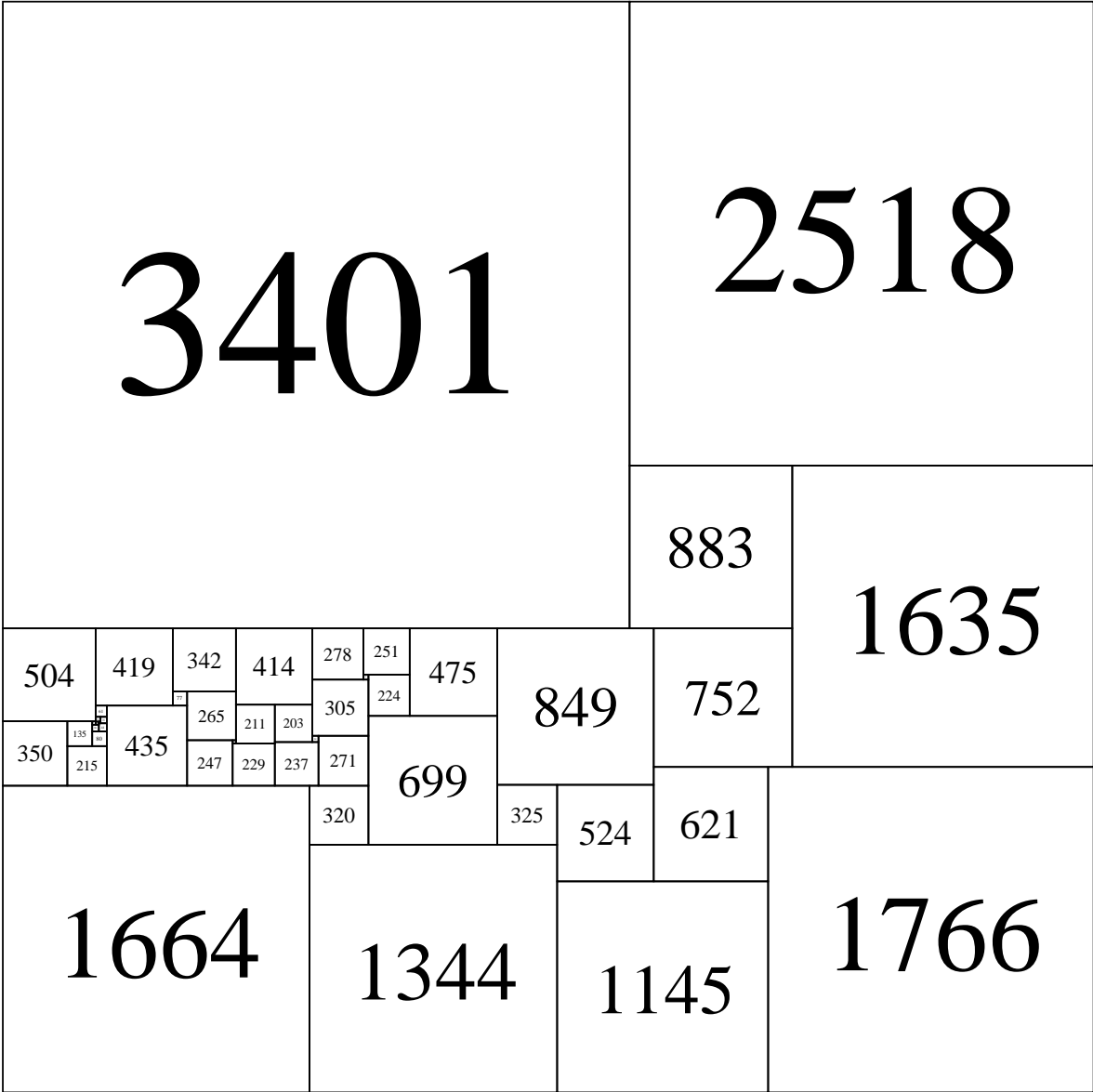
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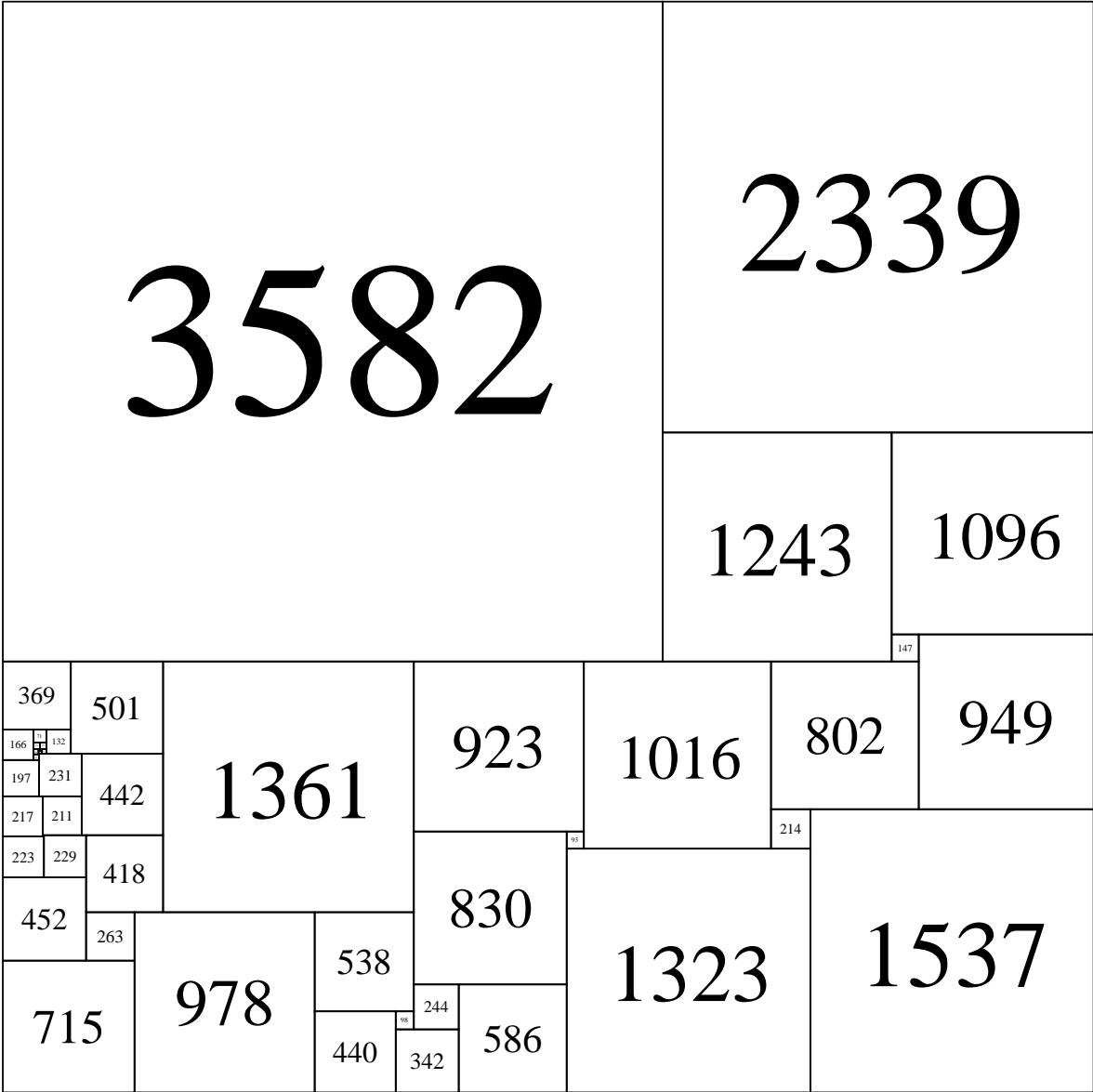
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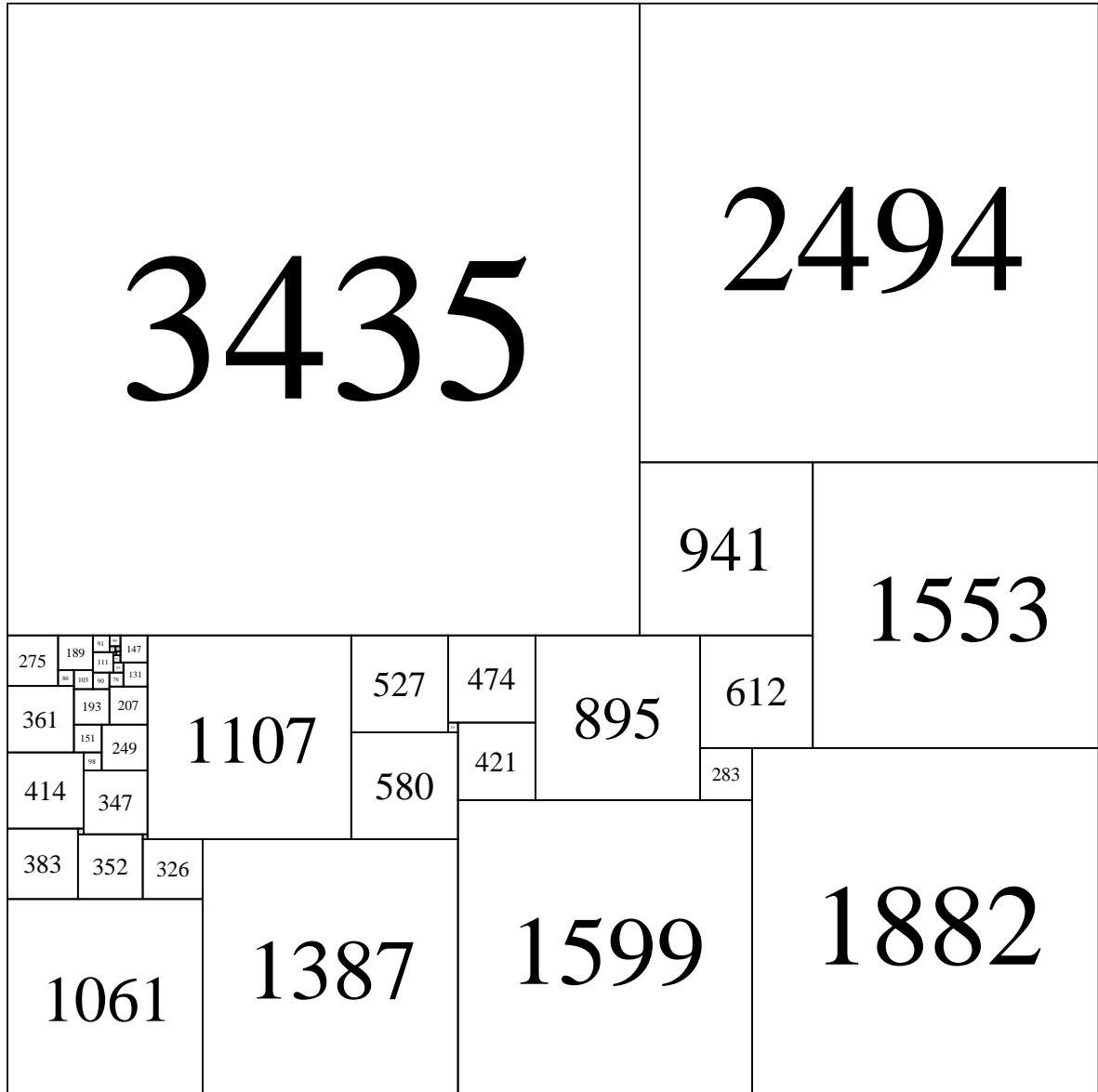
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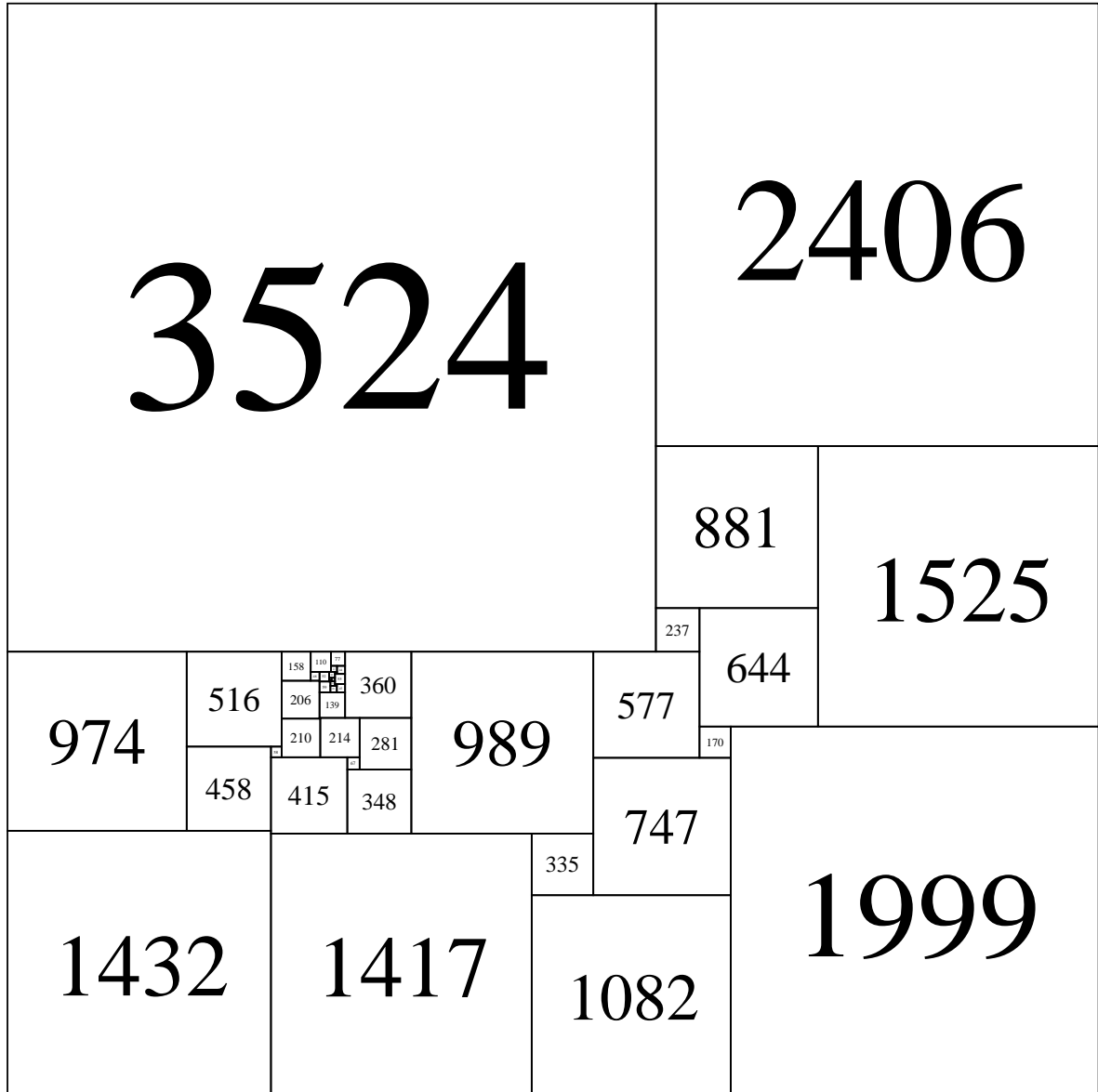
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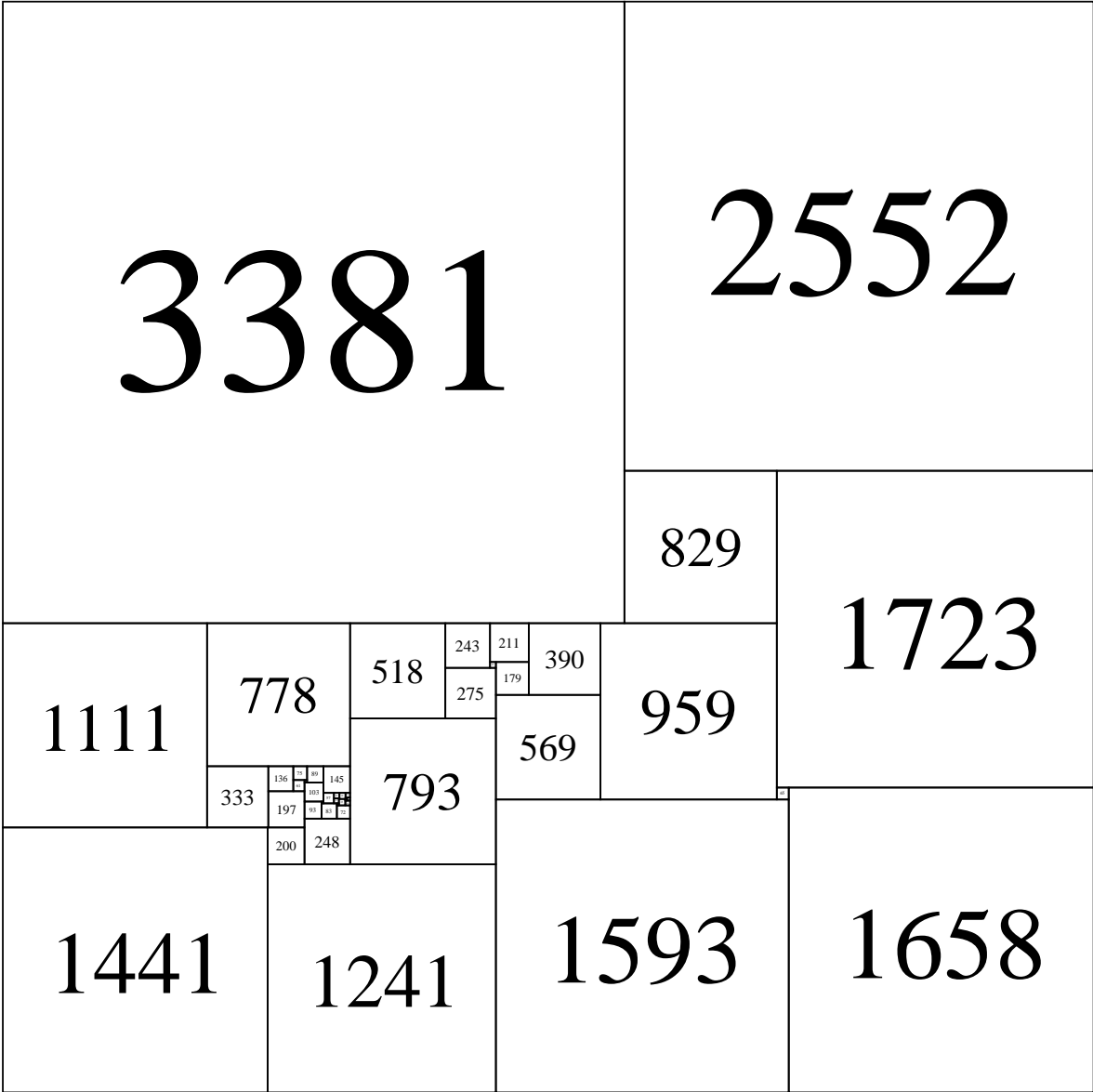
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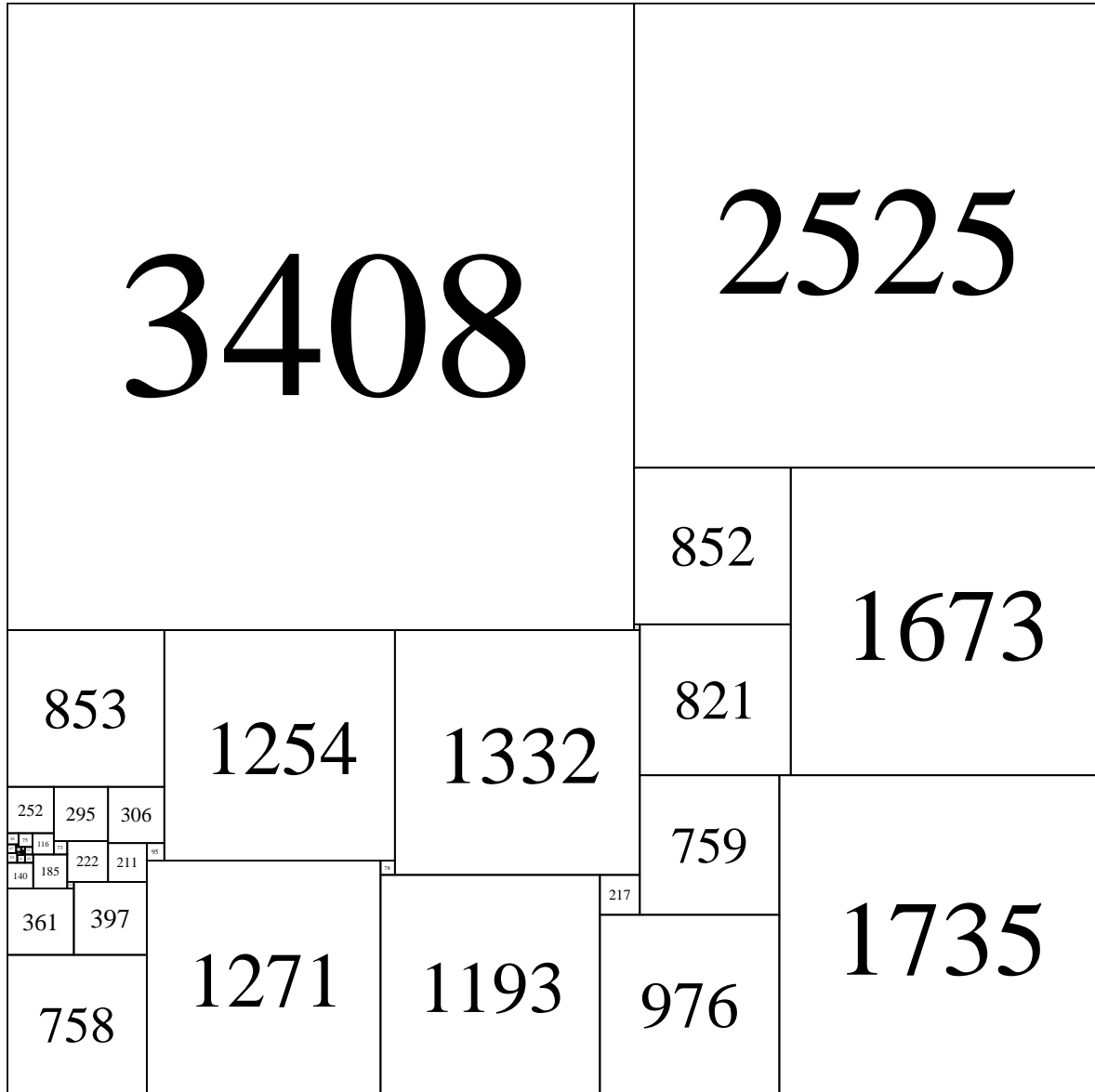
48 5929 B_T 2014



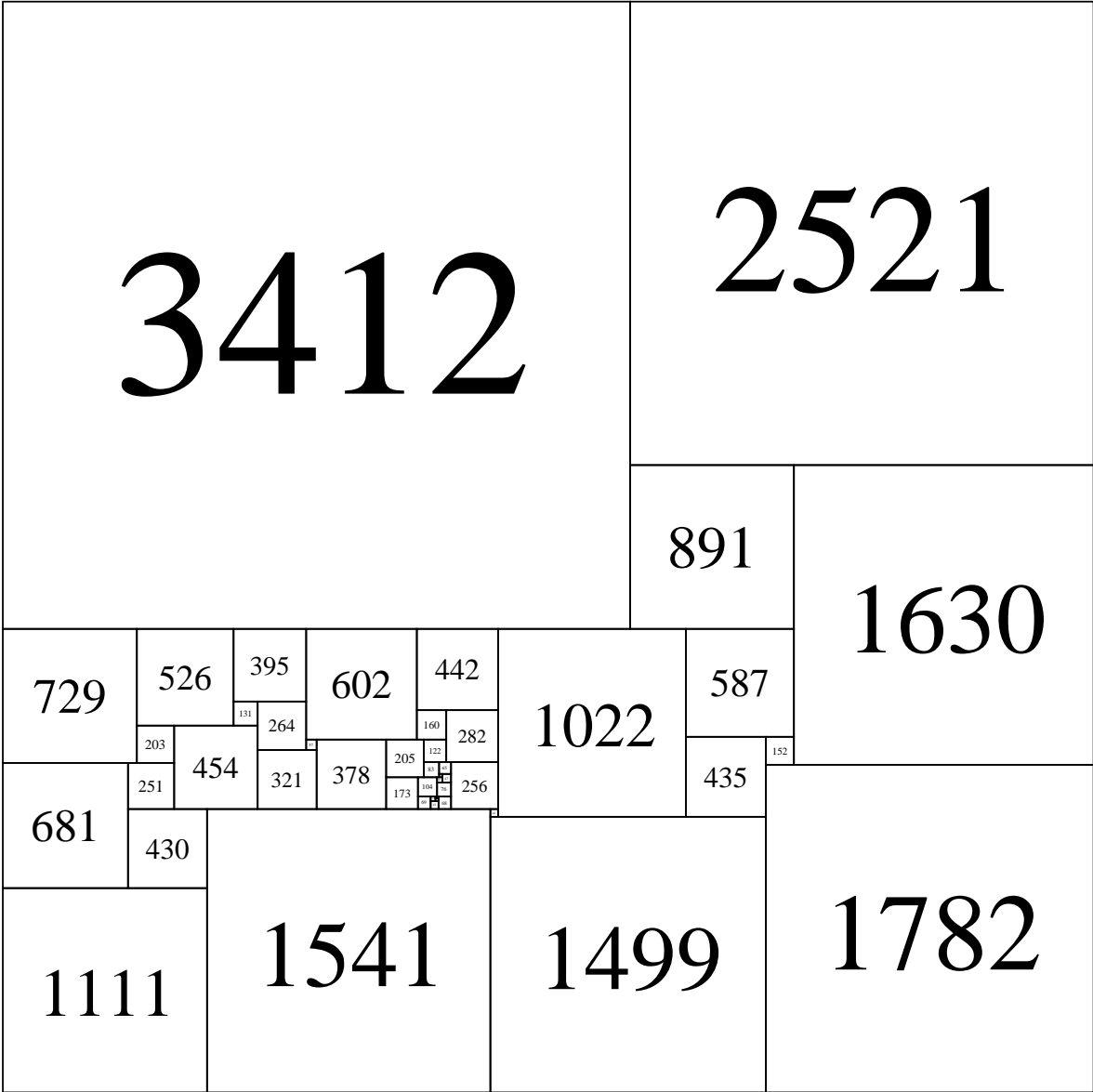
48 5930 BLM 2018 <-- 48 5693 B_T 2014



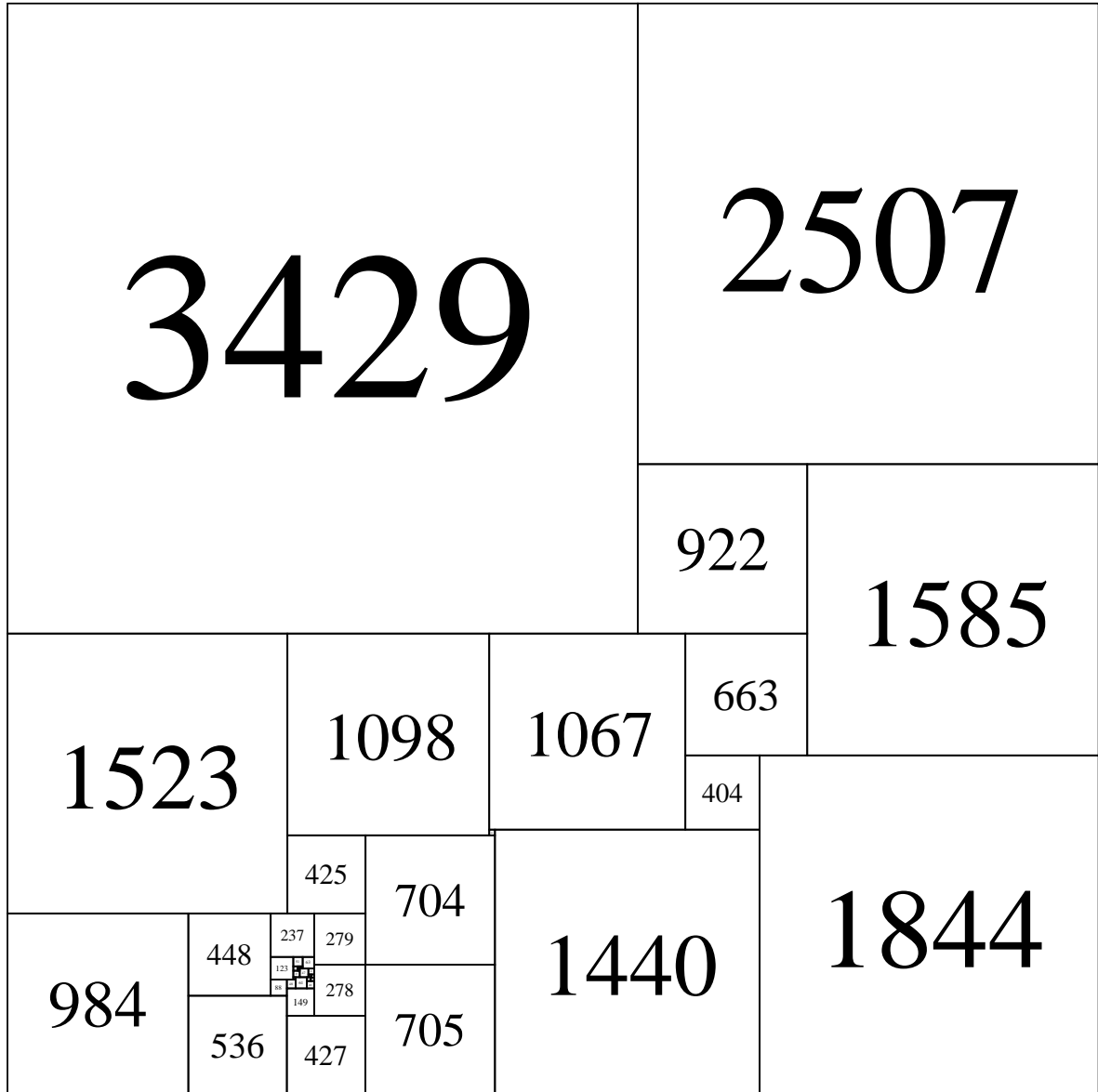
48 5933 B_T 2014



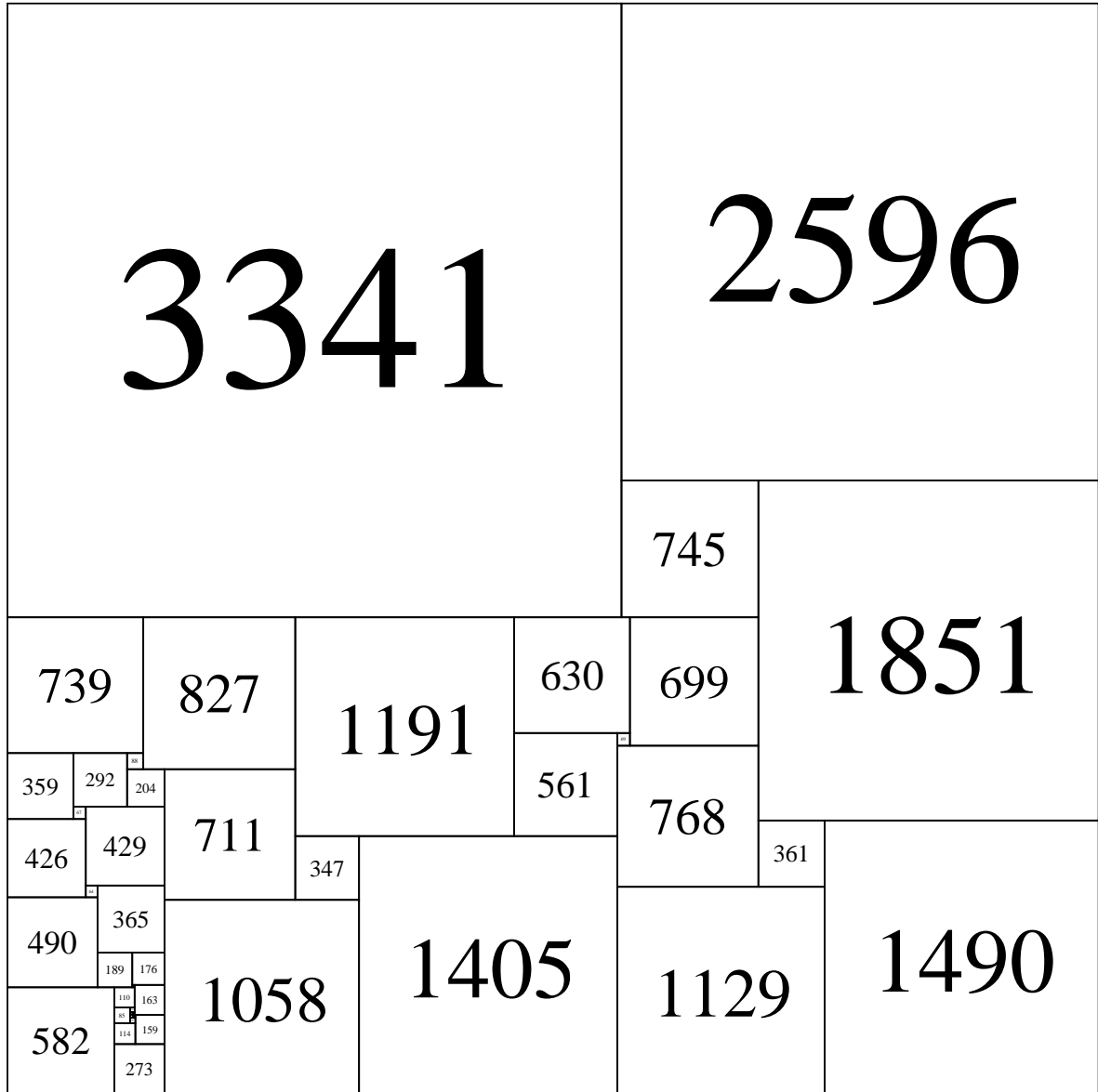
48 5933 BLM 2018 <-- 48 5902 B_T 2014



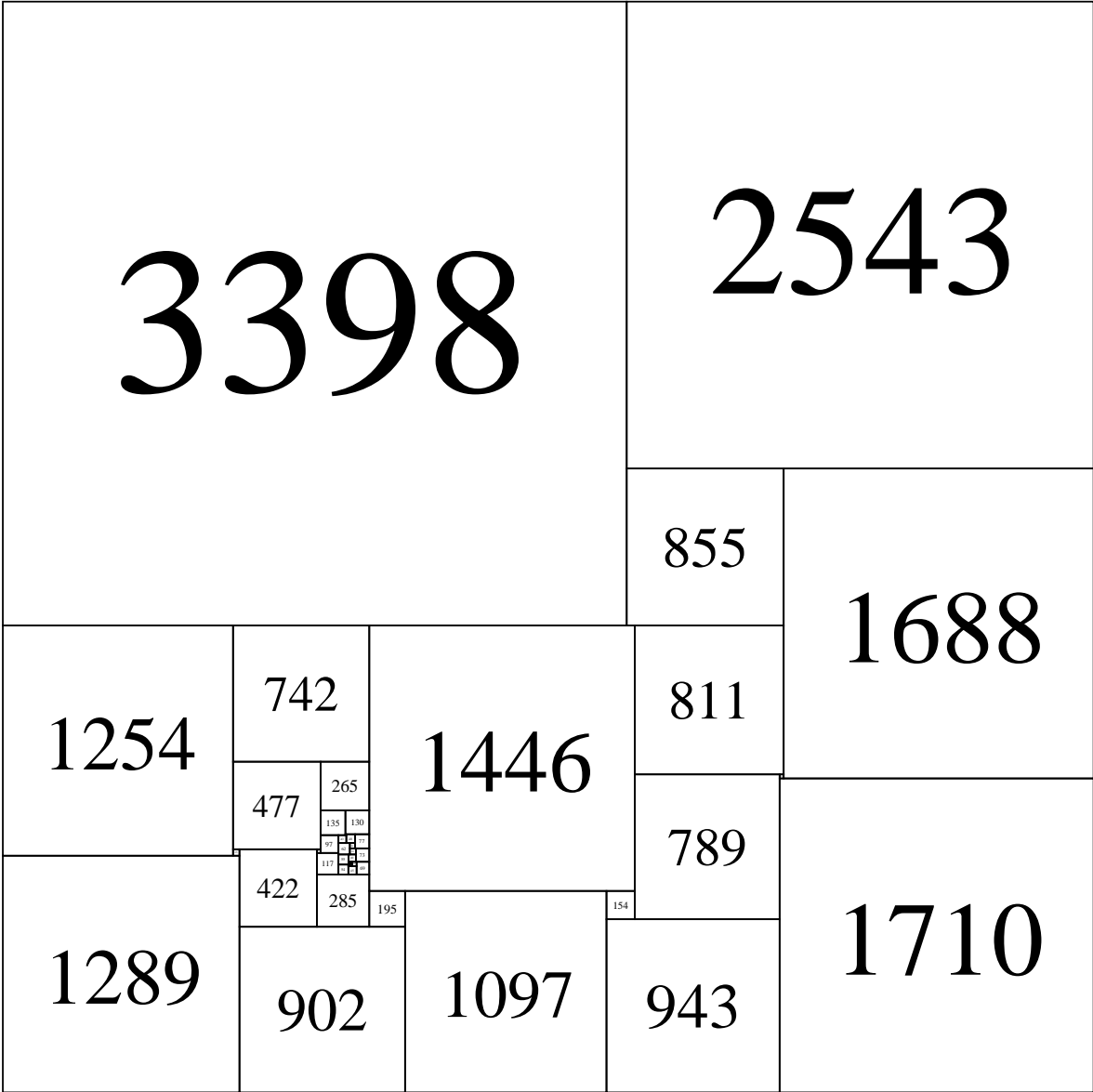
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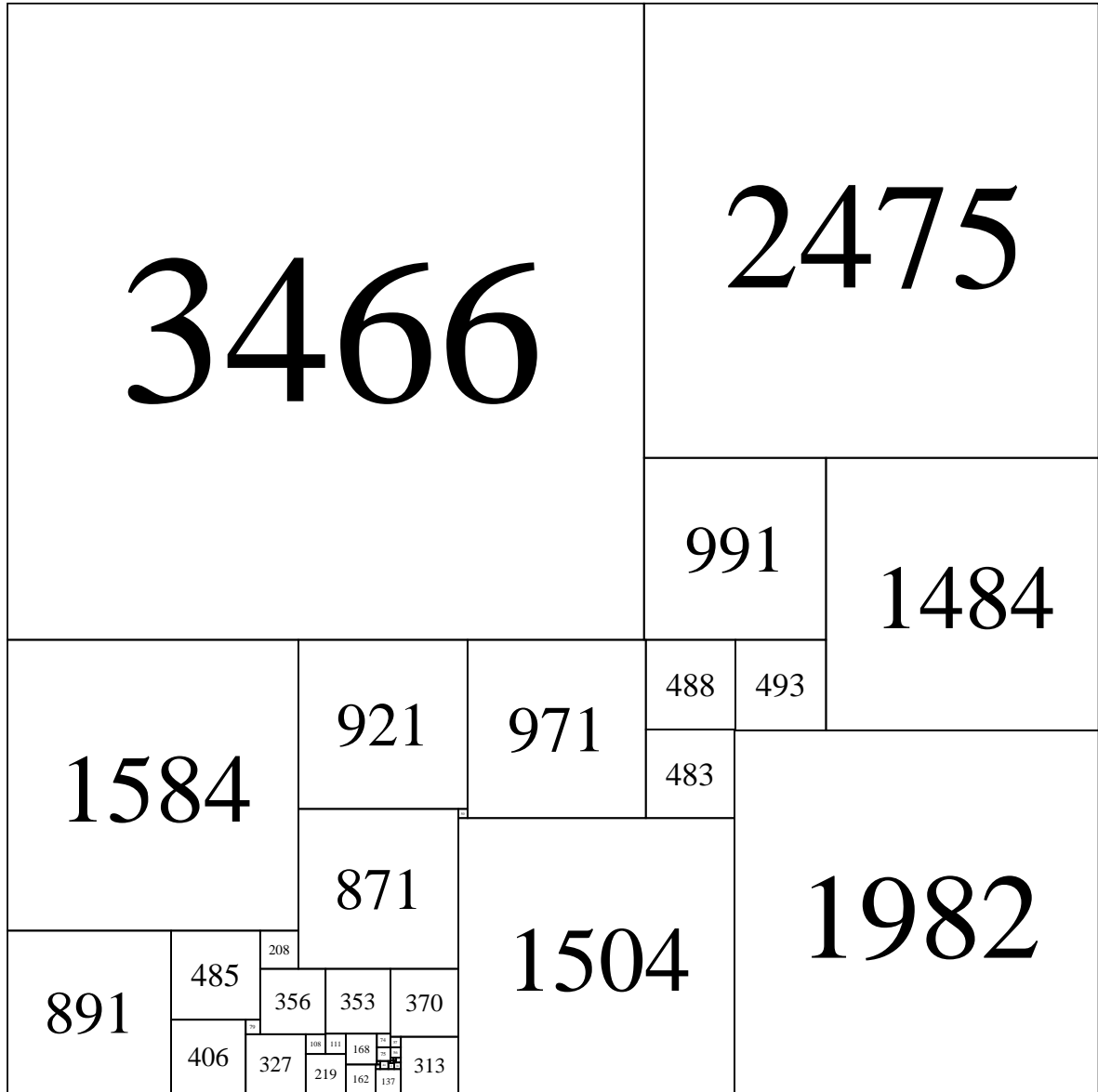
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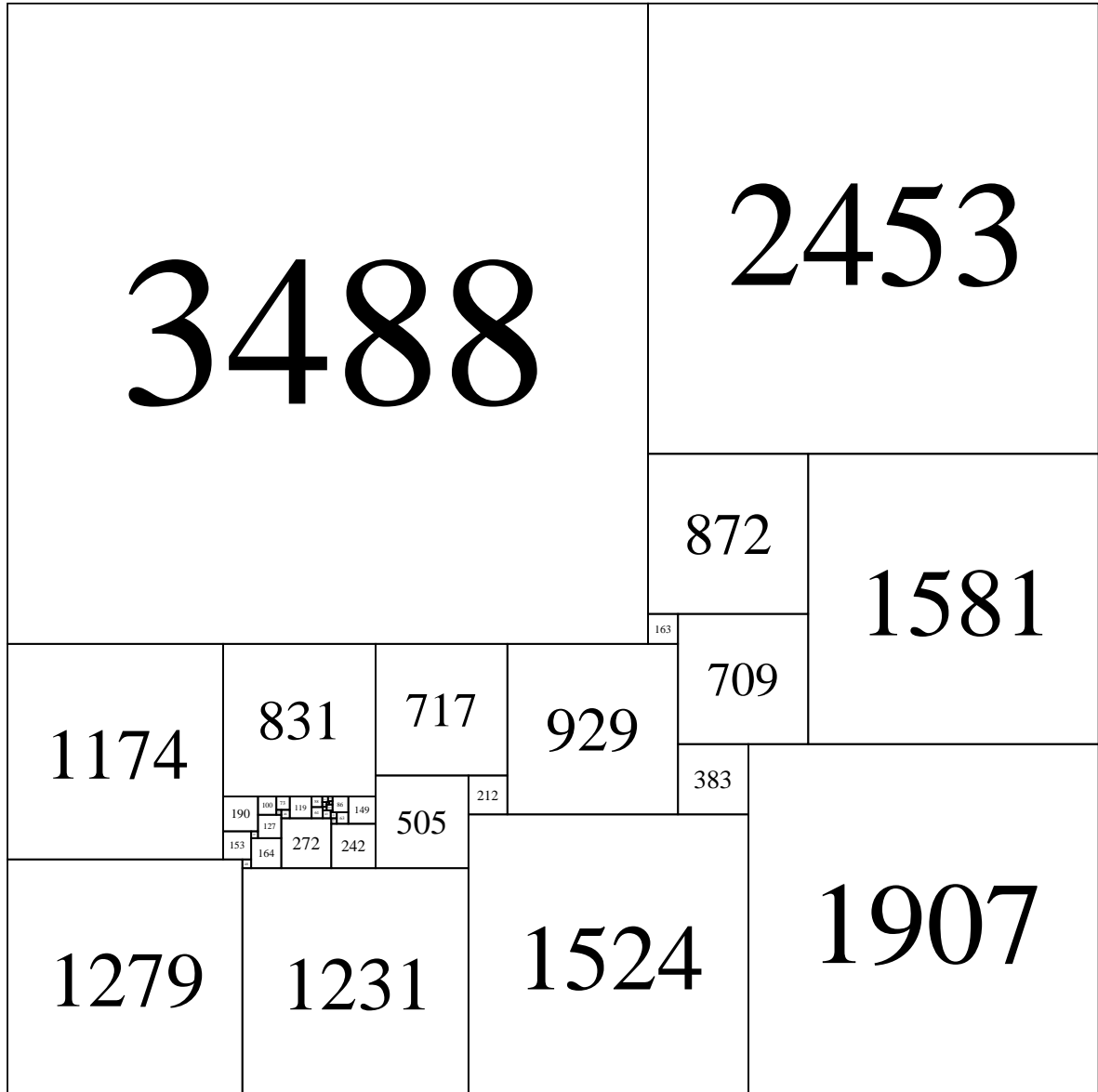
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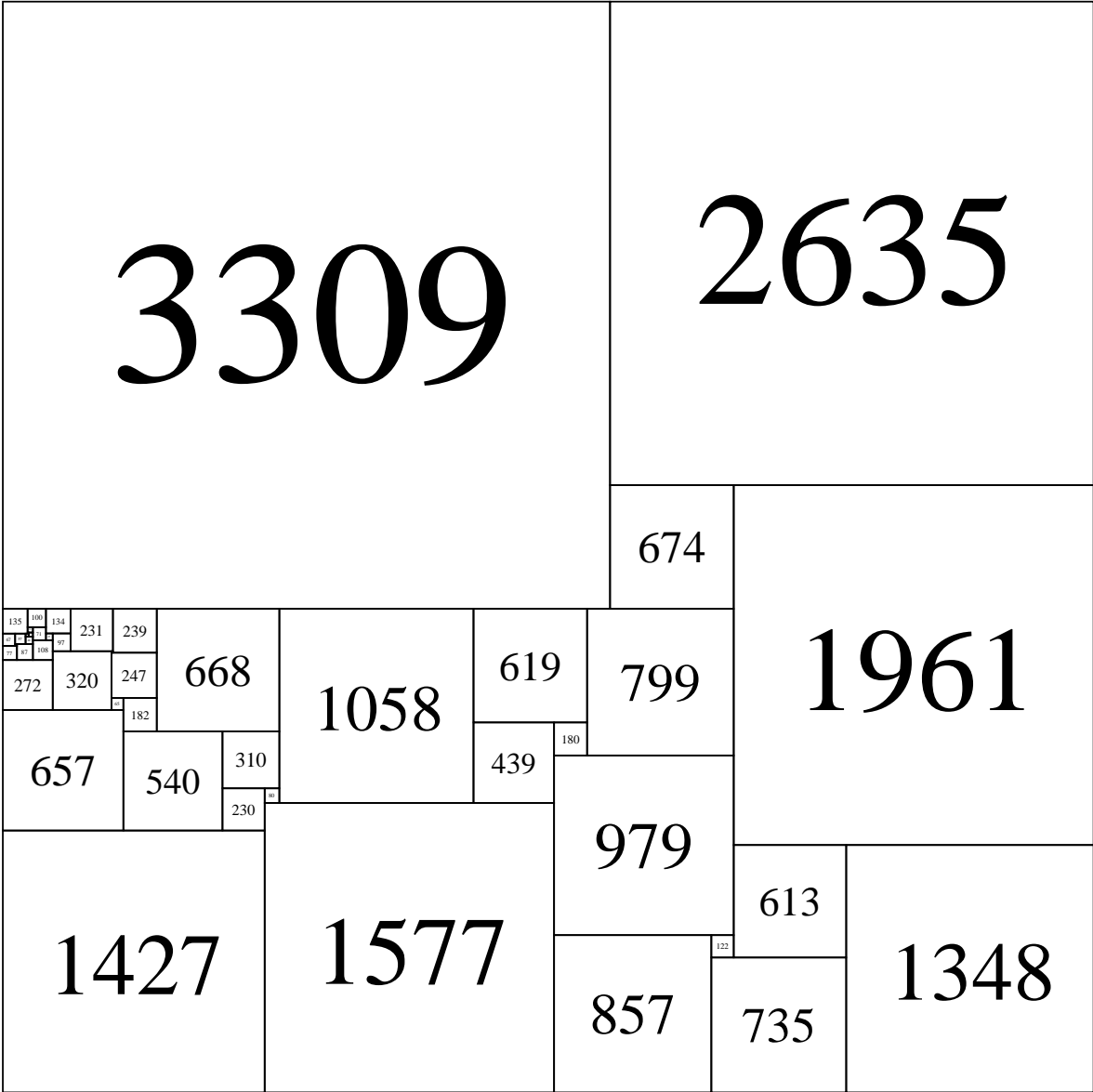
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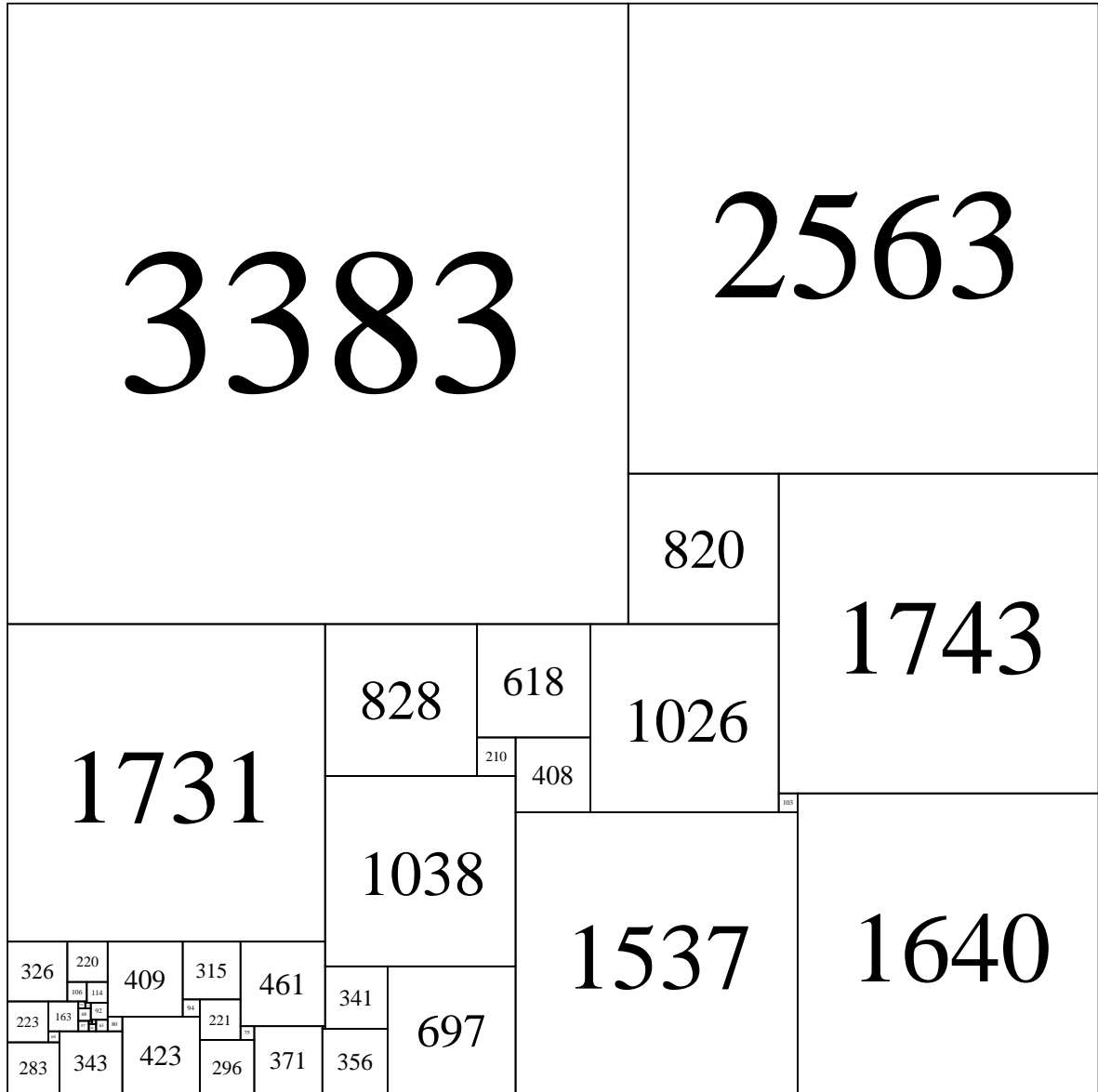
48 5941 B_T 2014



48 5941 BLM 2018 <-- 48 5778 B_T 2014



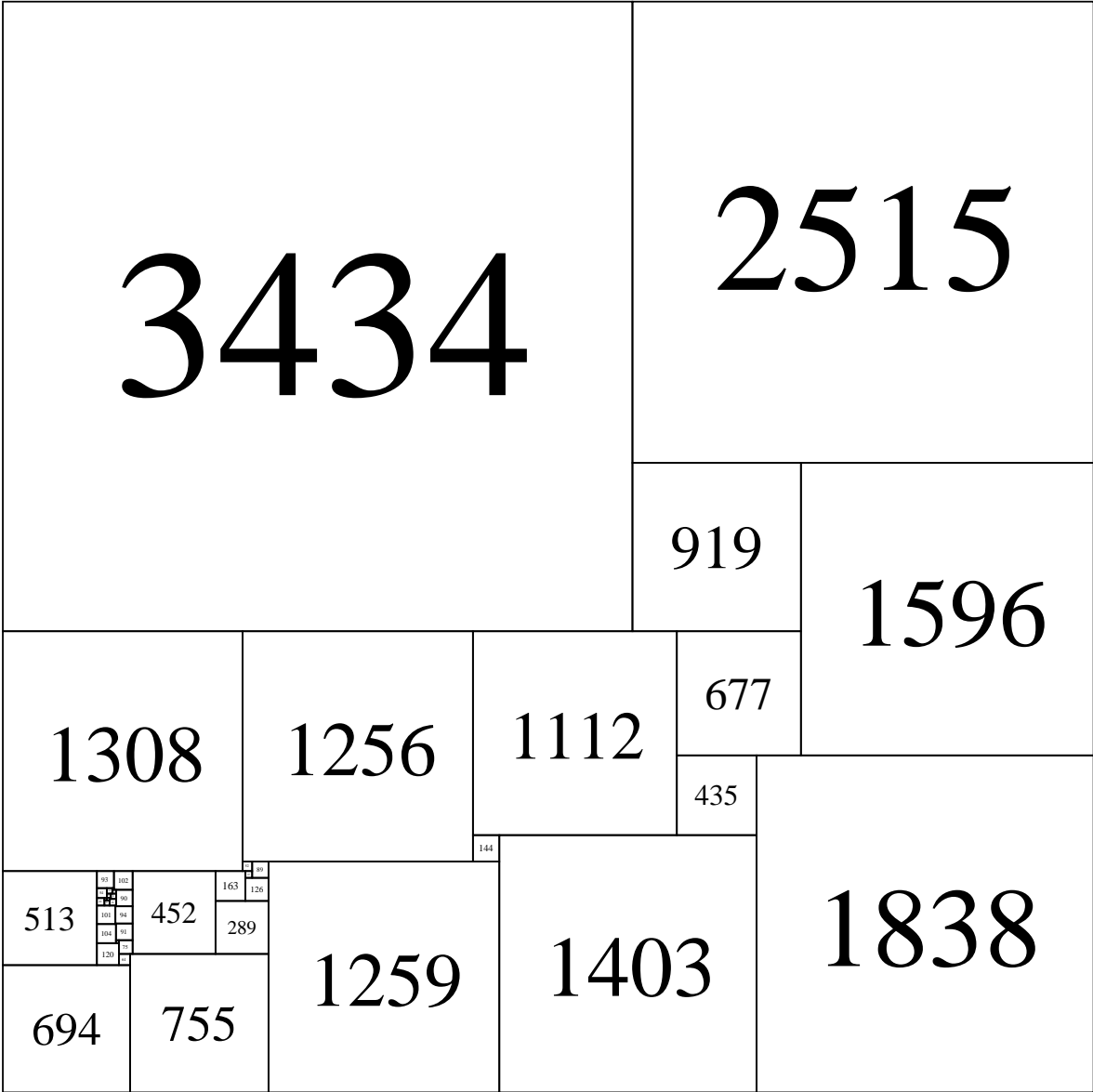
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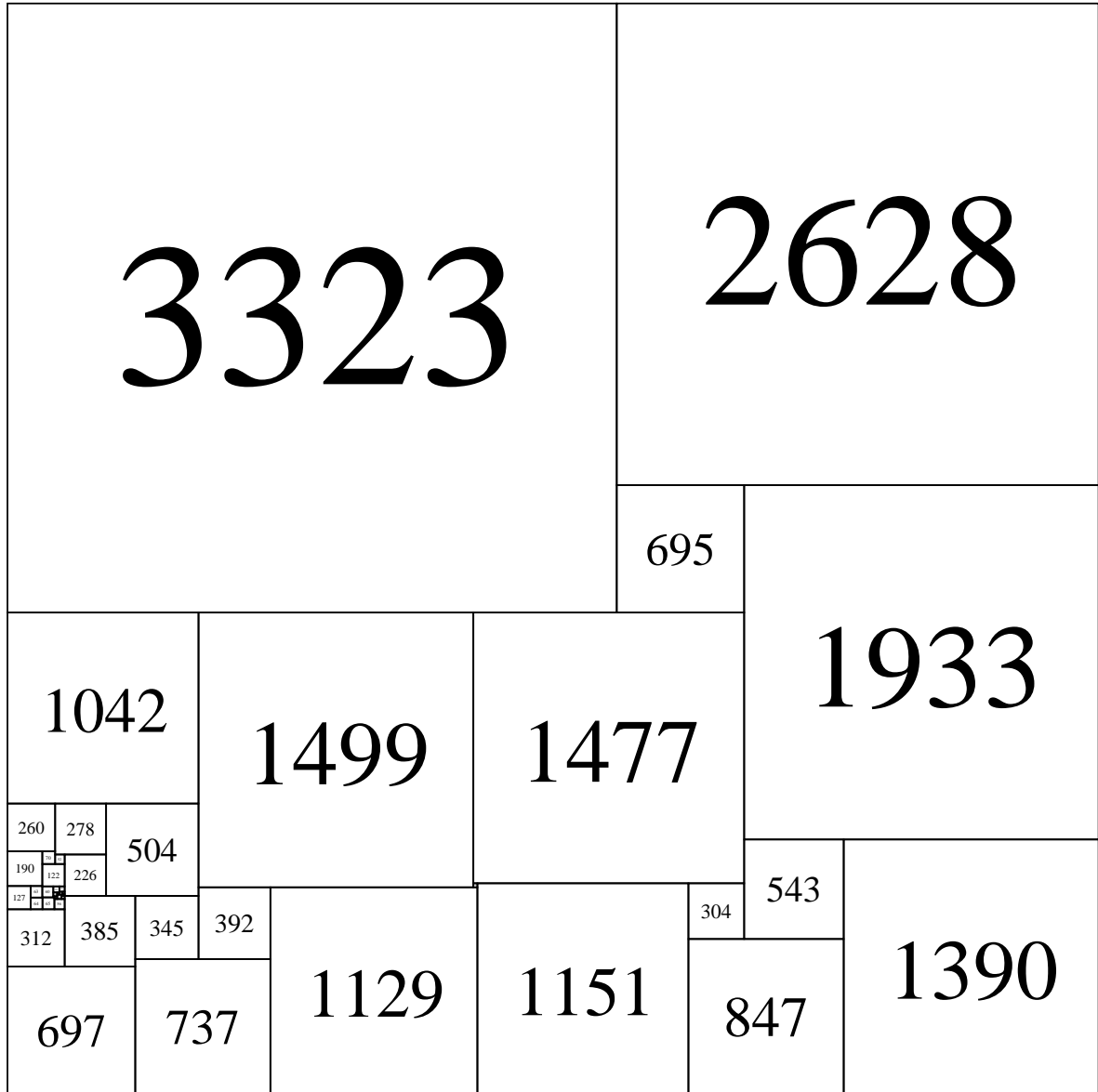
48 5946 B_T 2014

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		224	113	324			
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	203	316	678	270		867	
1377	1264		747		1694		
			787	827			

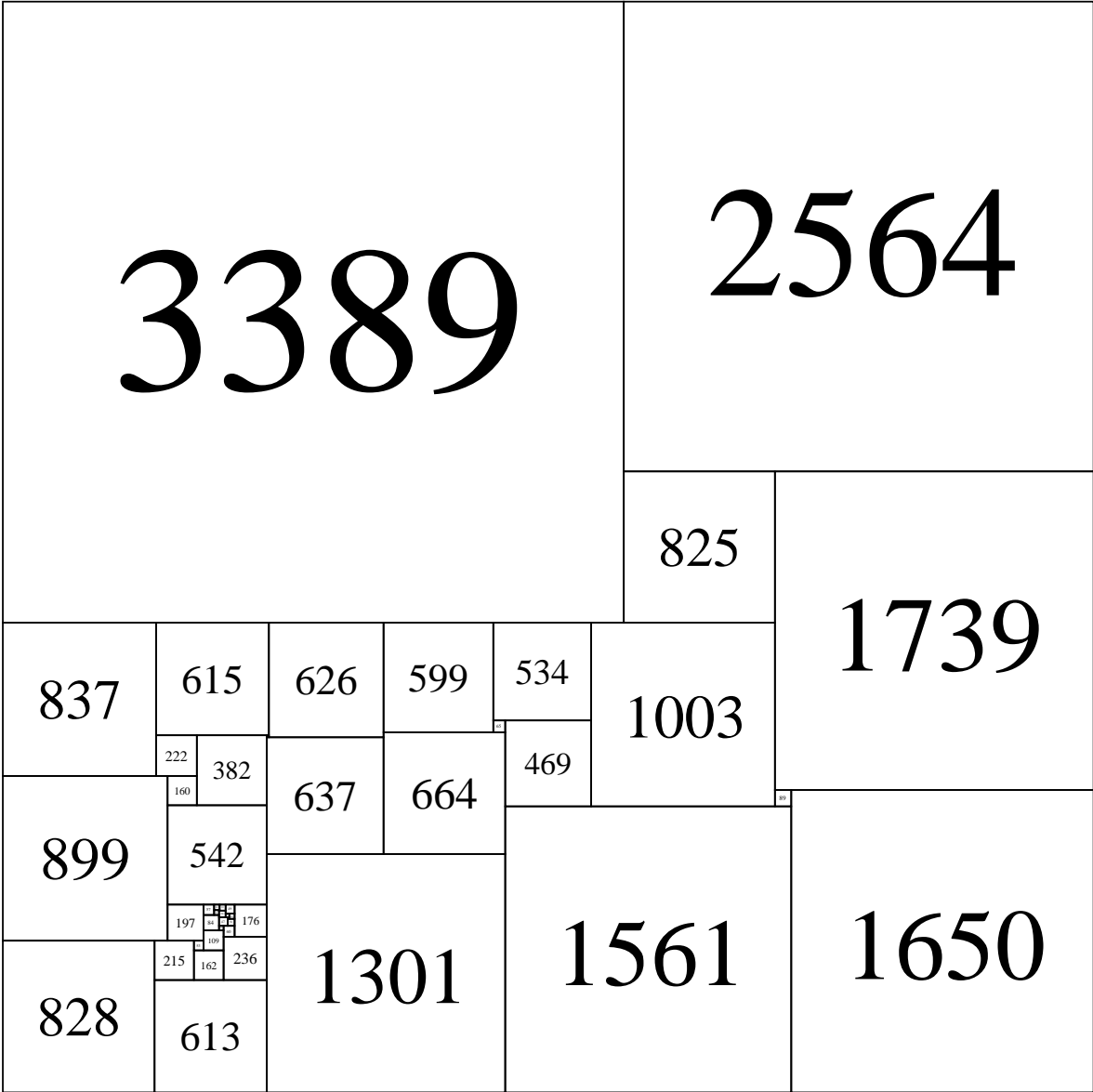
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48 5949 B_T 2014



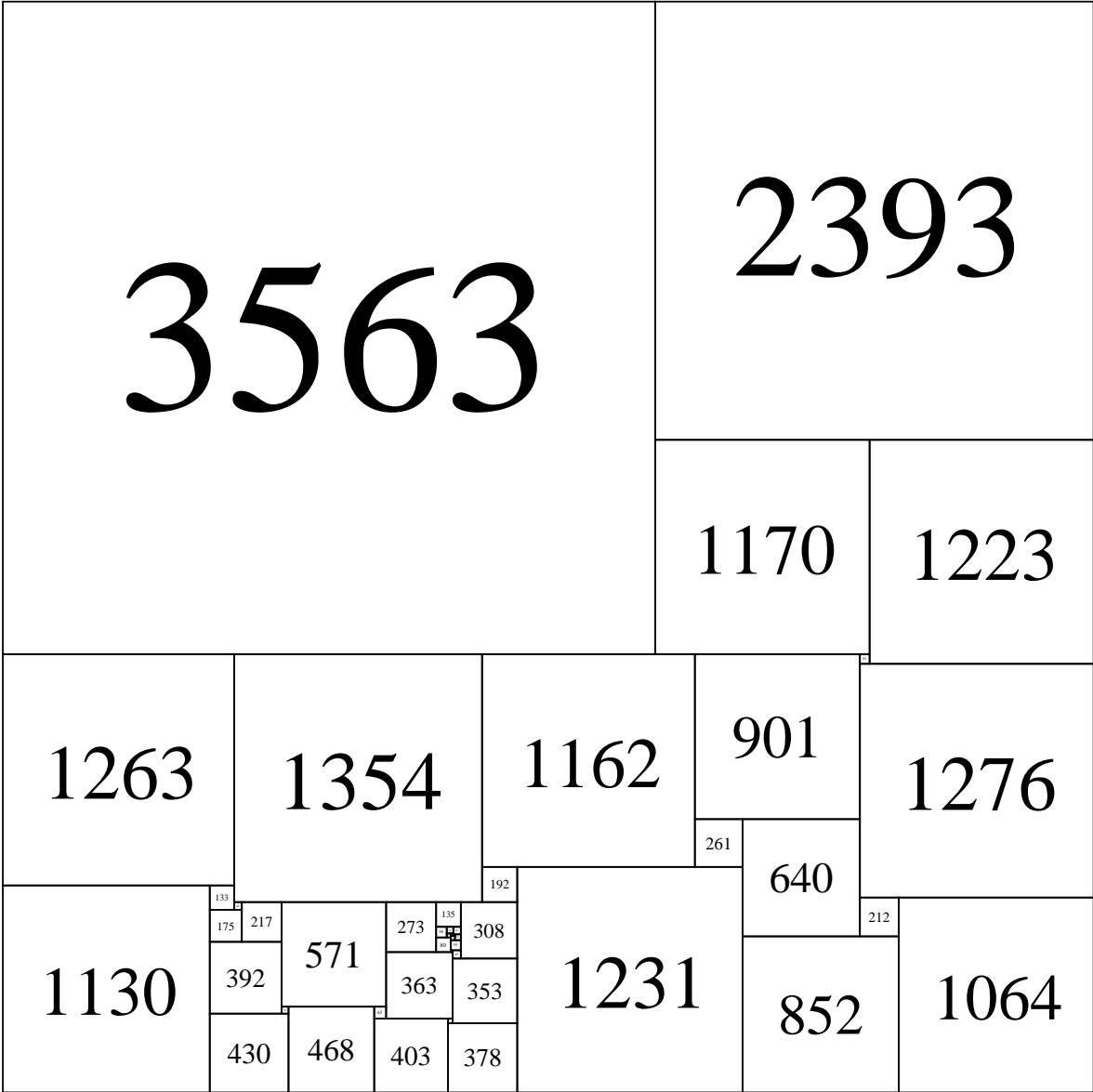
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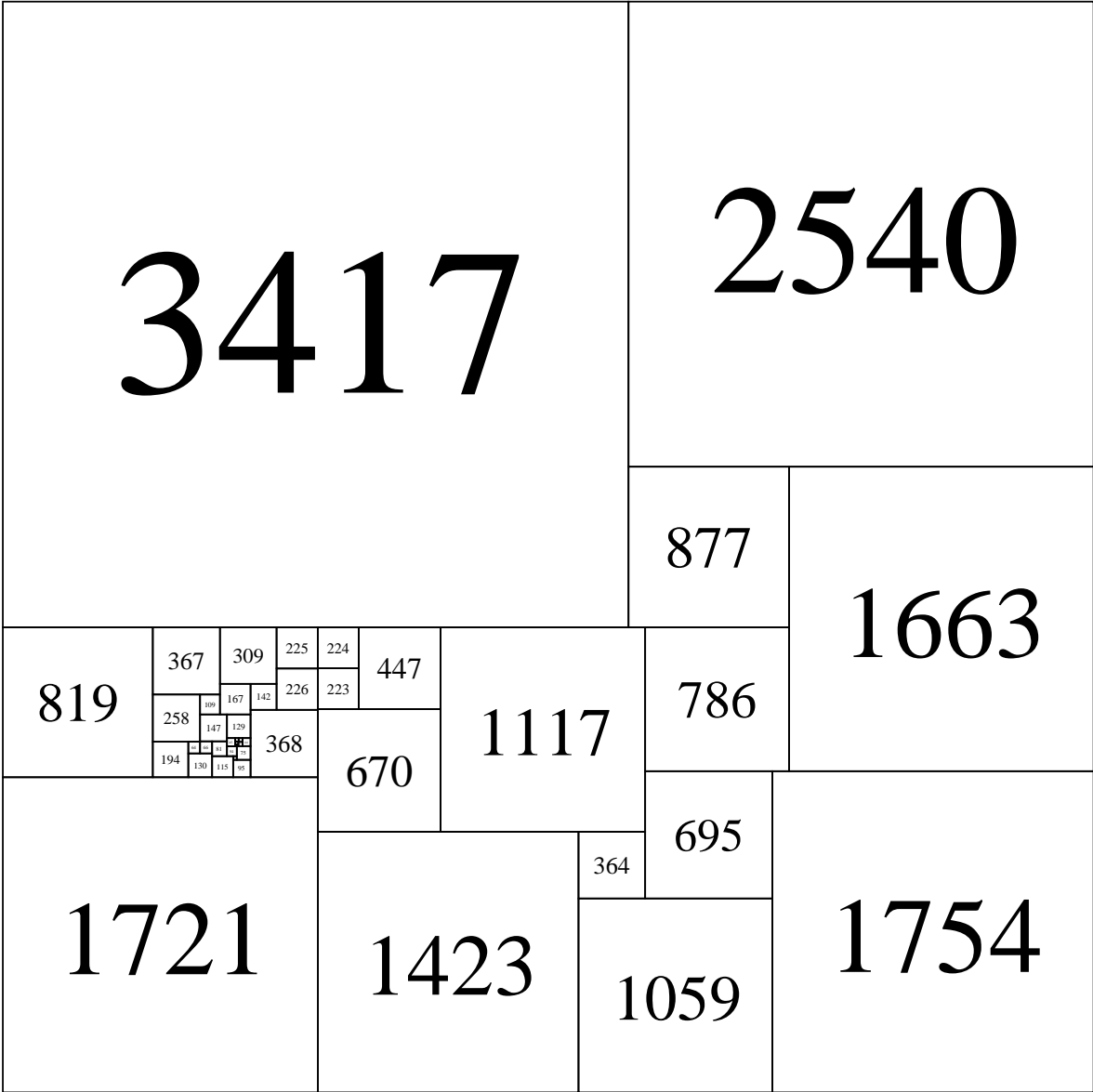
48 5953 B_T 2014

3396				2560										
				849	1711									
1259	885		1239		862									
	374	511			888									
1301	<table border="1"> <tr> <td>195</td> <td>137</td> </tr> <tr> <td>115</td> <td>138</td> </tr> <tr> <td>95</td> <td>101</td> </tr> <tr> <td>129</td> <td>97</td> </tr> </table>		195	137	115	138	95	101	129	97	394	624	615	1685
	195	137												
	115	138												
95	101													
129	97													
770		697	706	797										

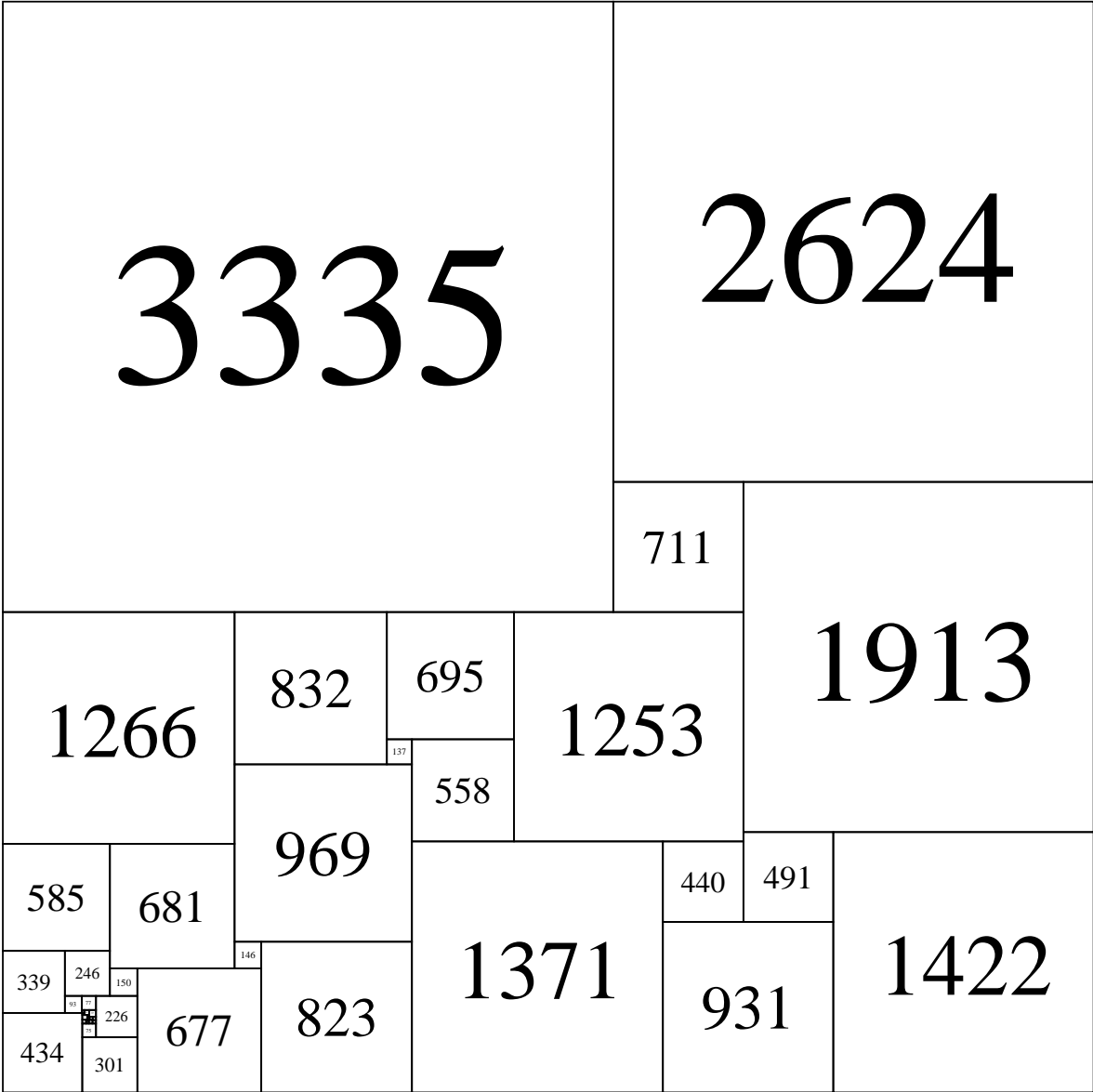
48 5956 BLM 2018



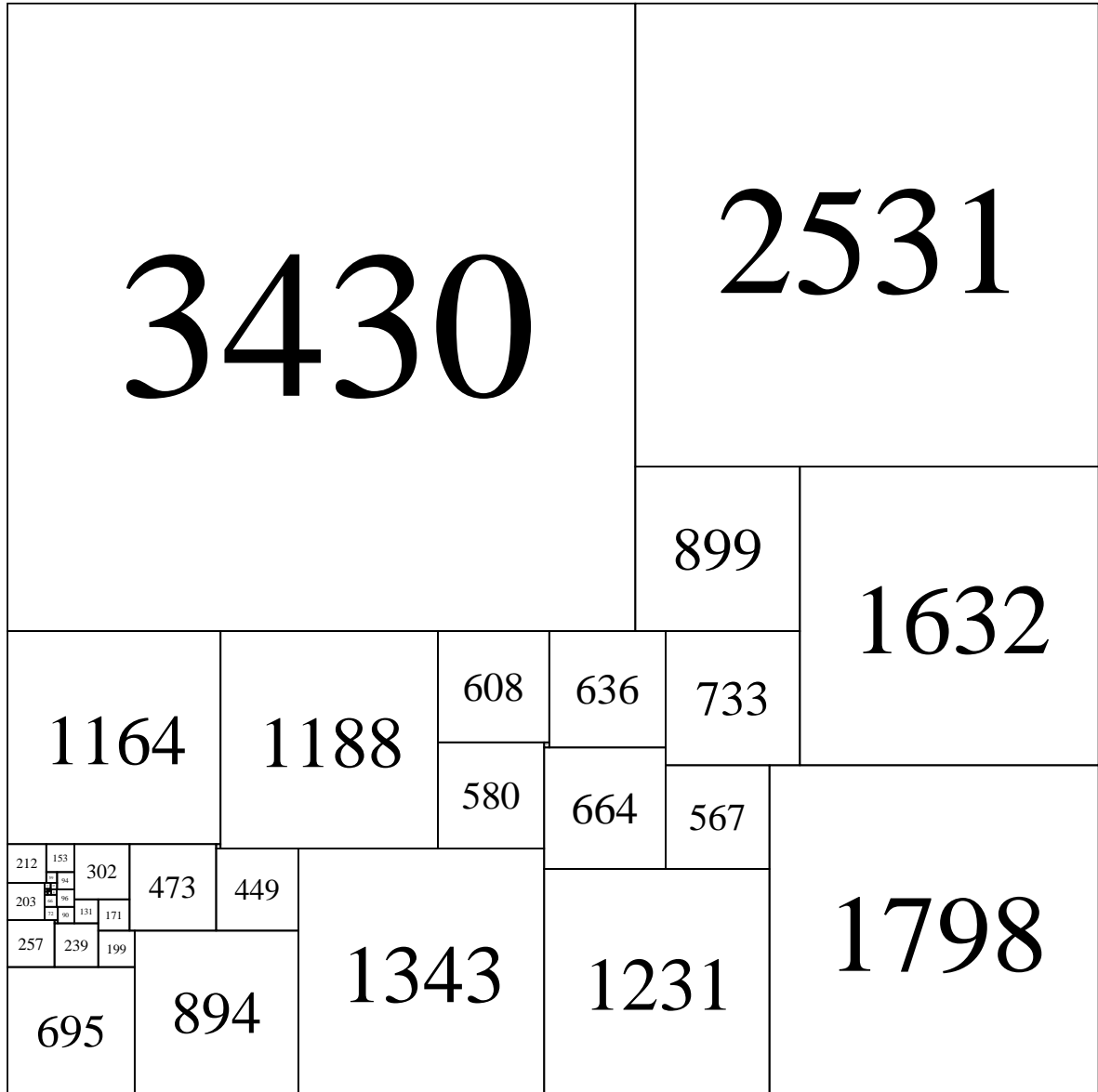
48 5956 B_T 2014



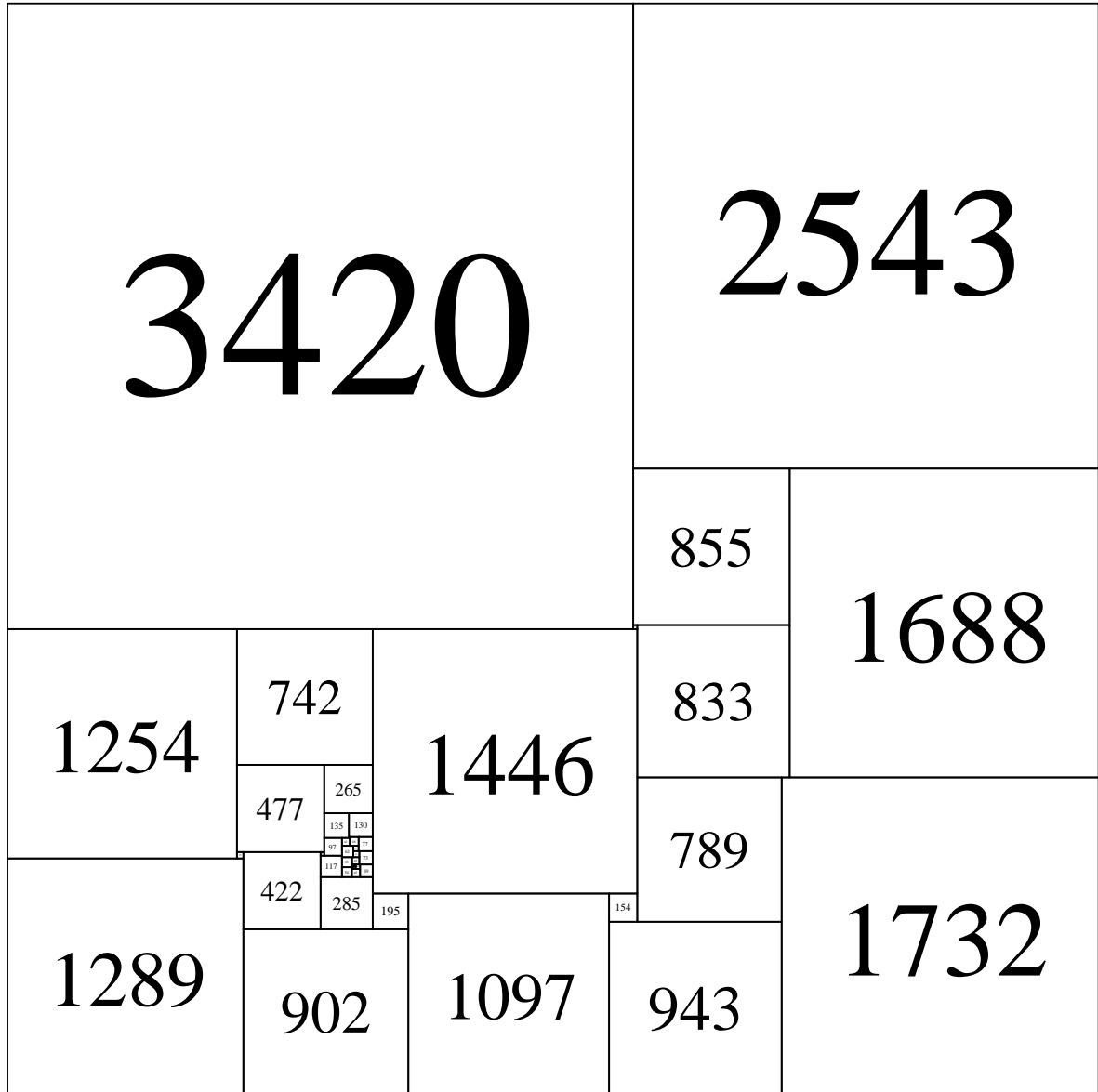
48 5957 B_T 2014



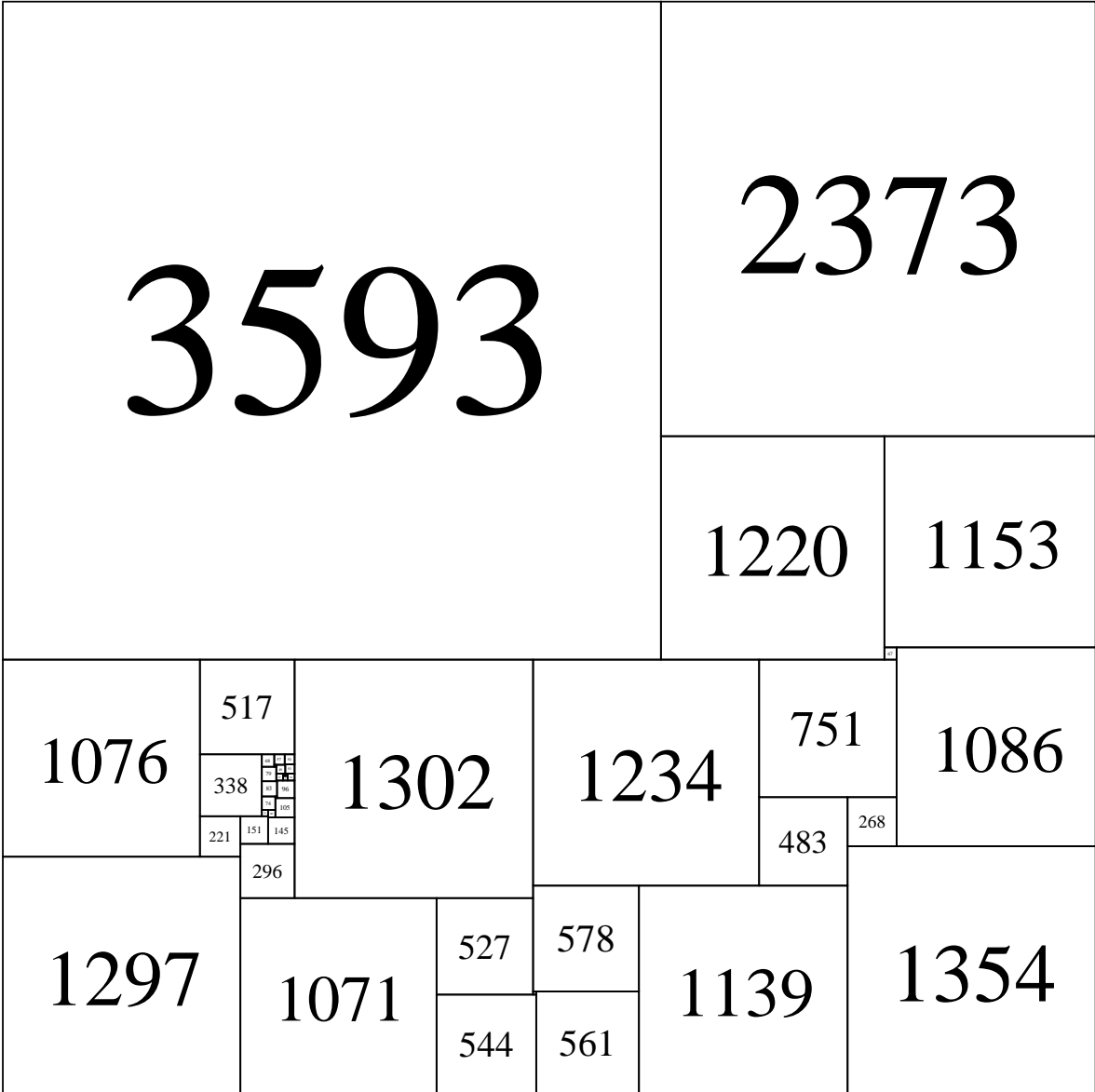
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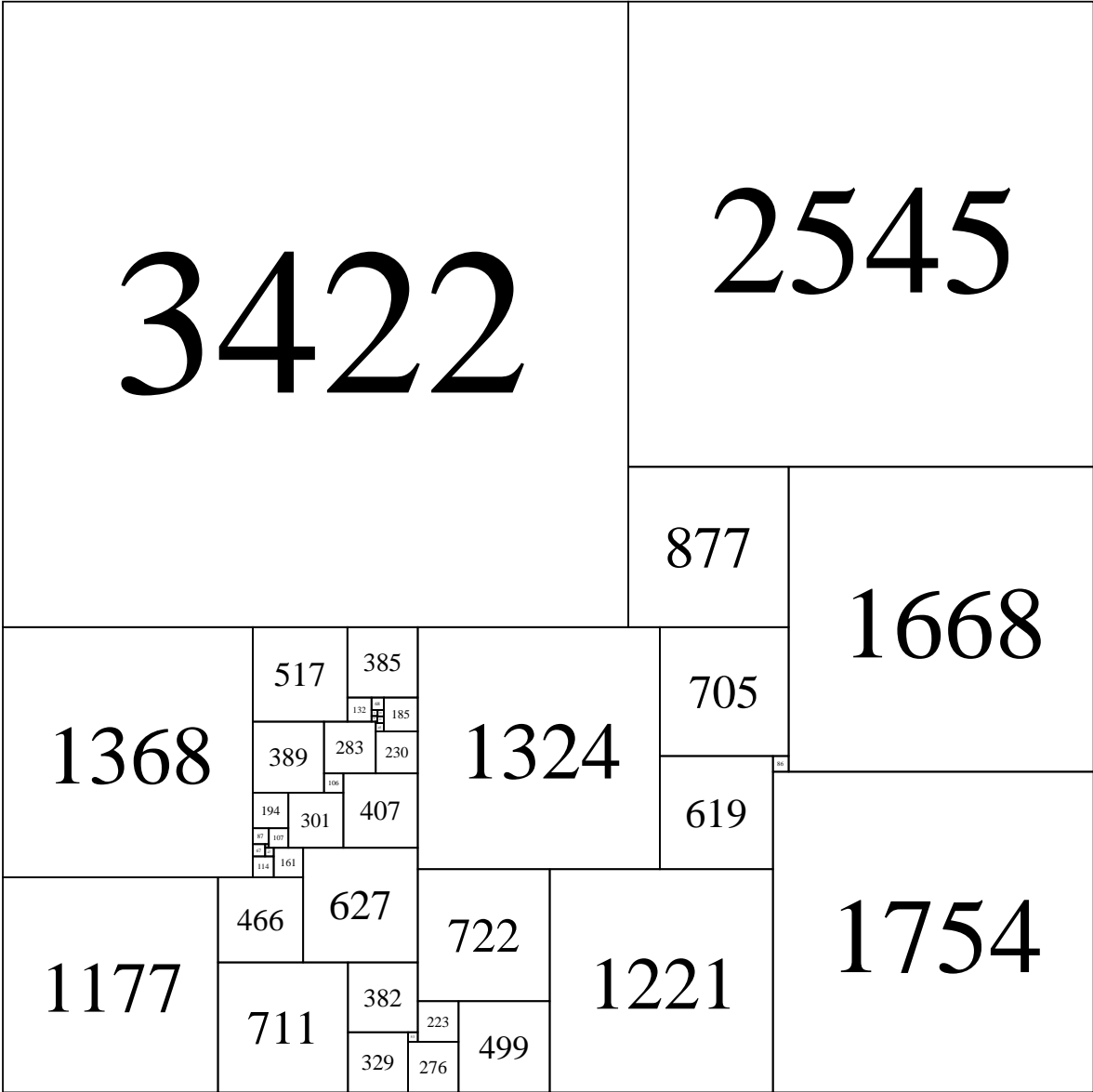
48 5961 B_T 2014



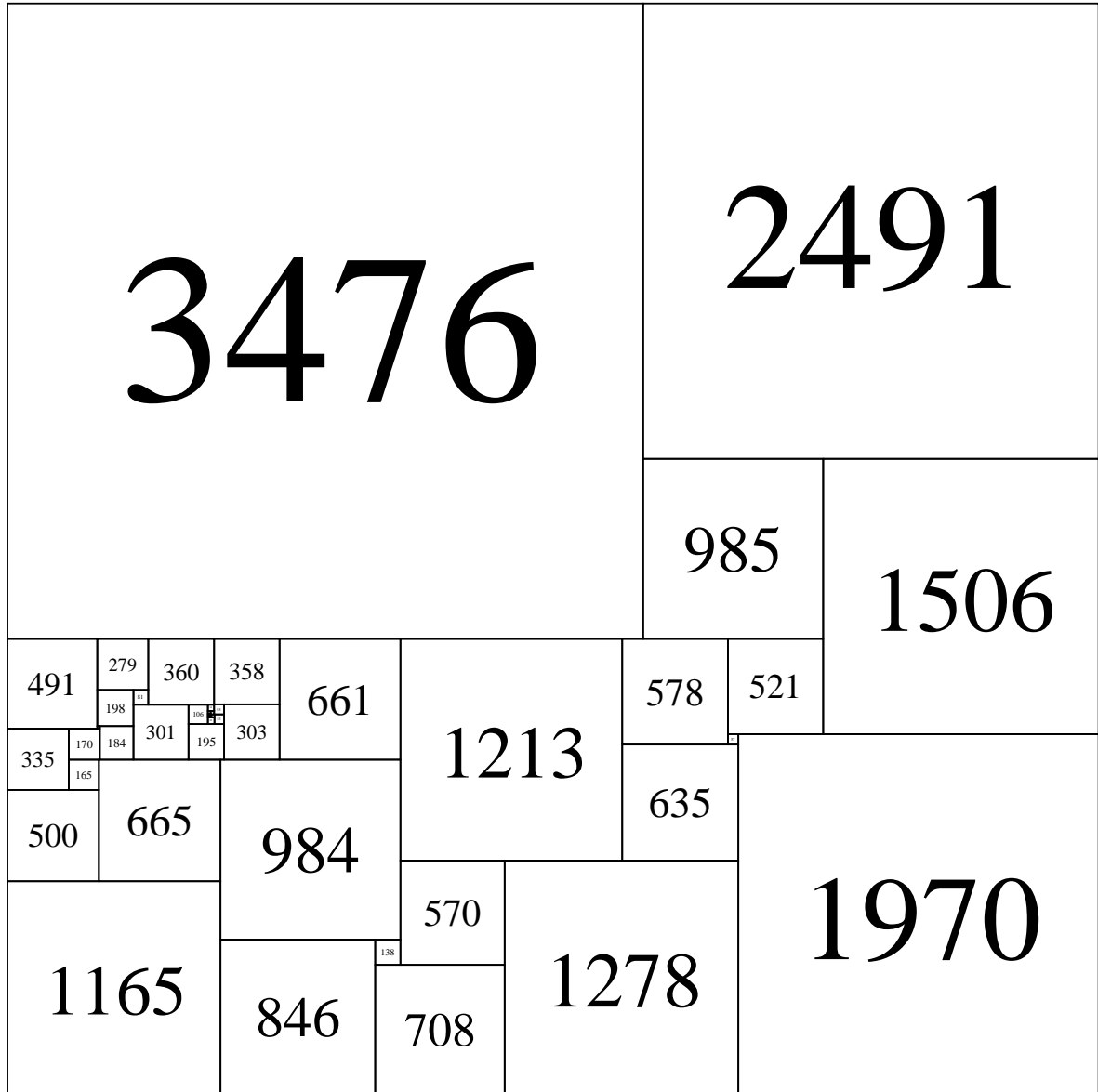
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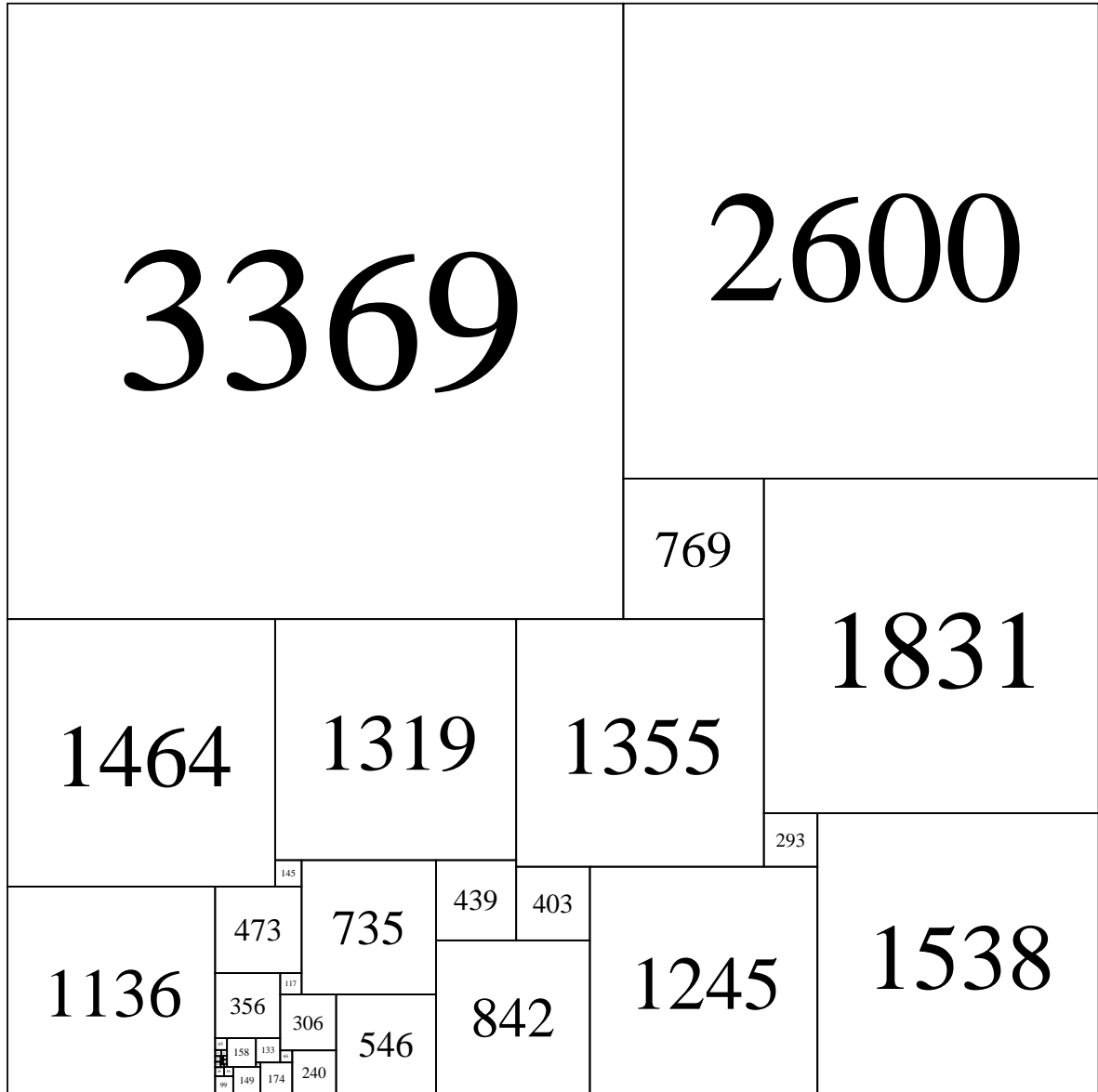
48 5966 B_T 2014



48 5967 B_T 2014



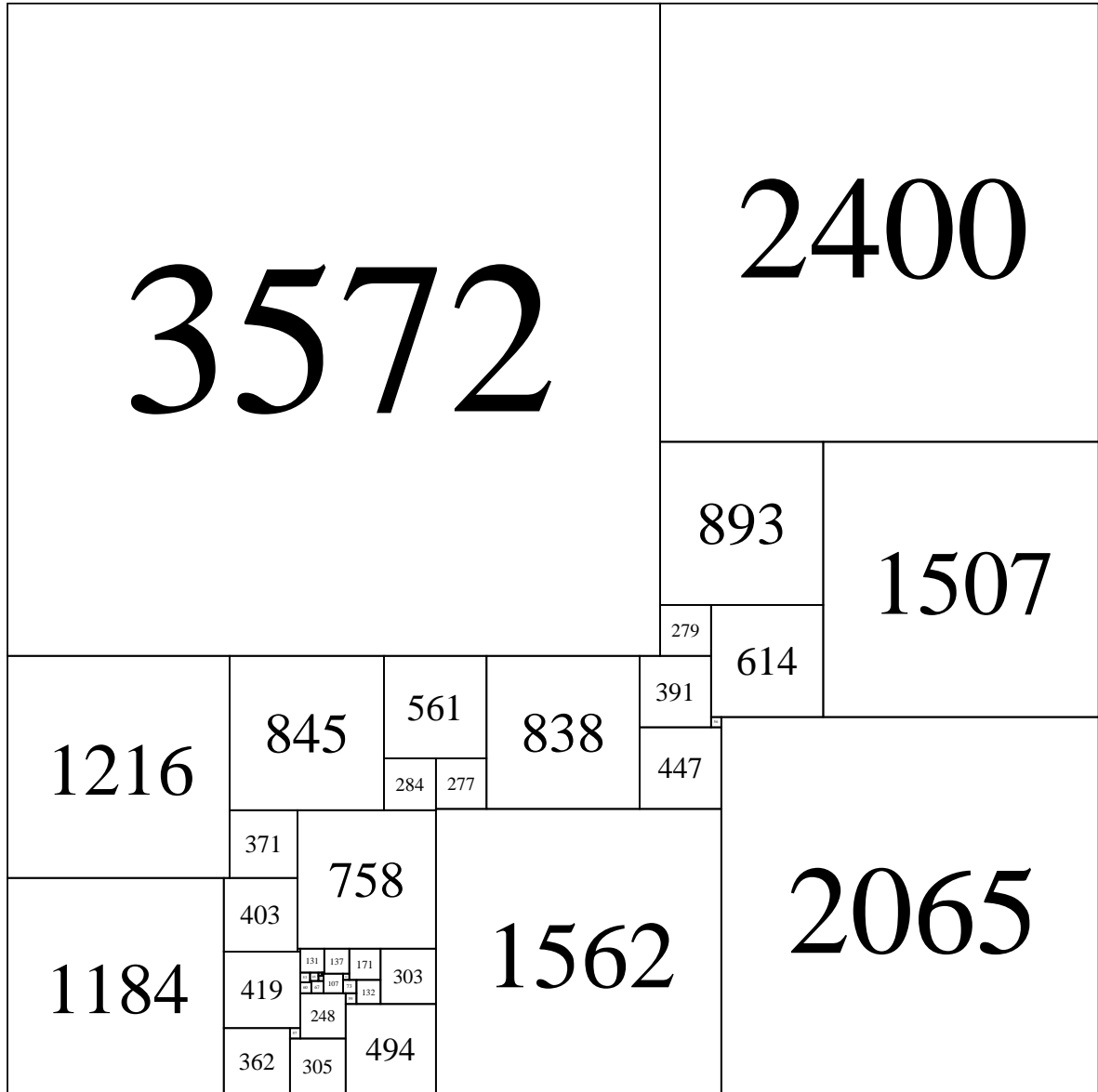
48 5967 B_T 2014



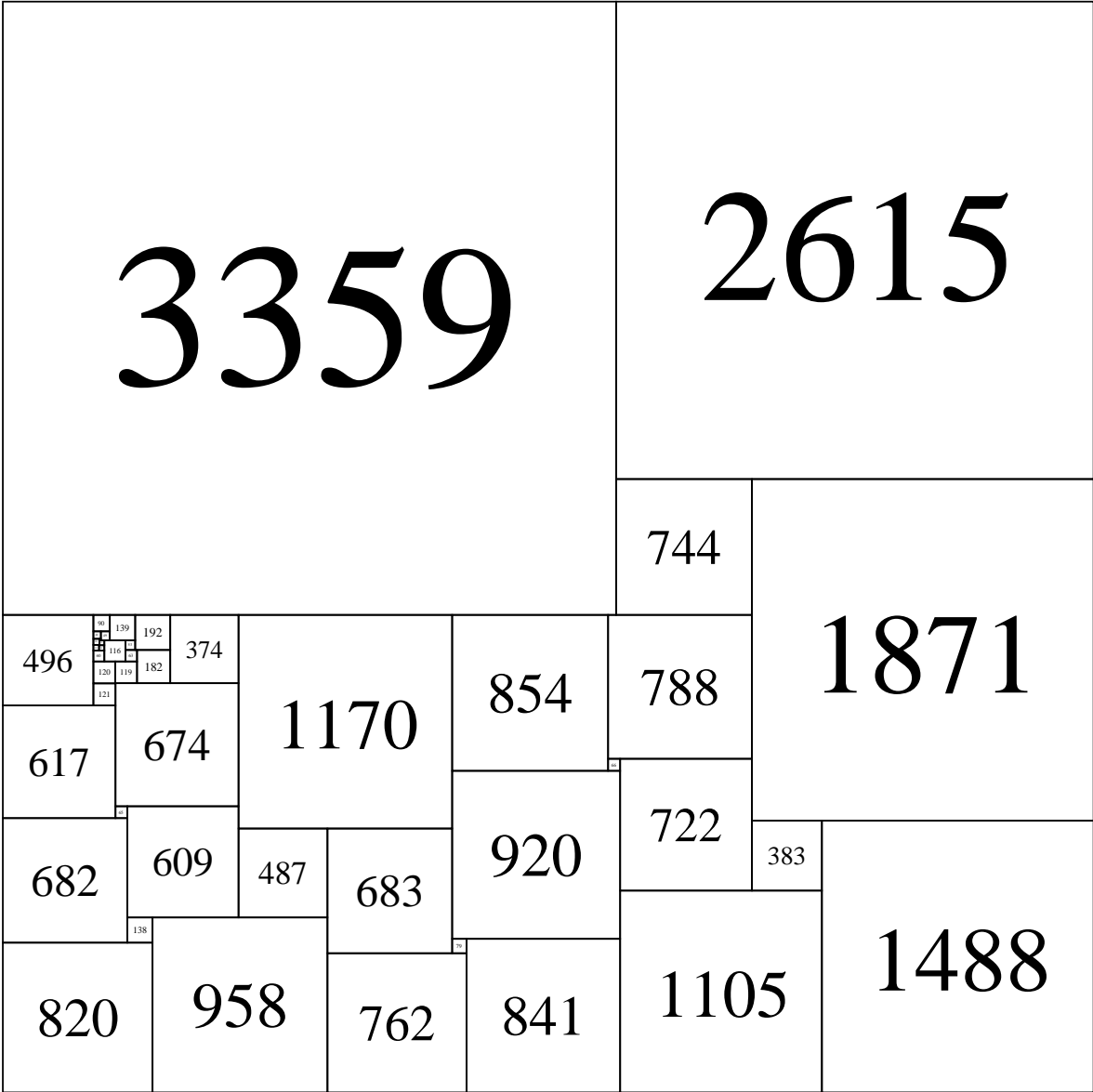
48 5969 B_T 2014

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				849	1711								
1259	885		1239		875								
	374	511			888								
1301	<table border="1"> <tr> <td>195</td> <td>137</td> </tr> <tr> <td>115</td> <td>138</td> </tr> <tr> <td>92</td> <td>100</td> </tr> <tr> <td>129</td> <td>97</td> </tr> </table>	195	137	115	138	92	100	129	97	196	394	624	615
	195	137											
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770	697	706	797										
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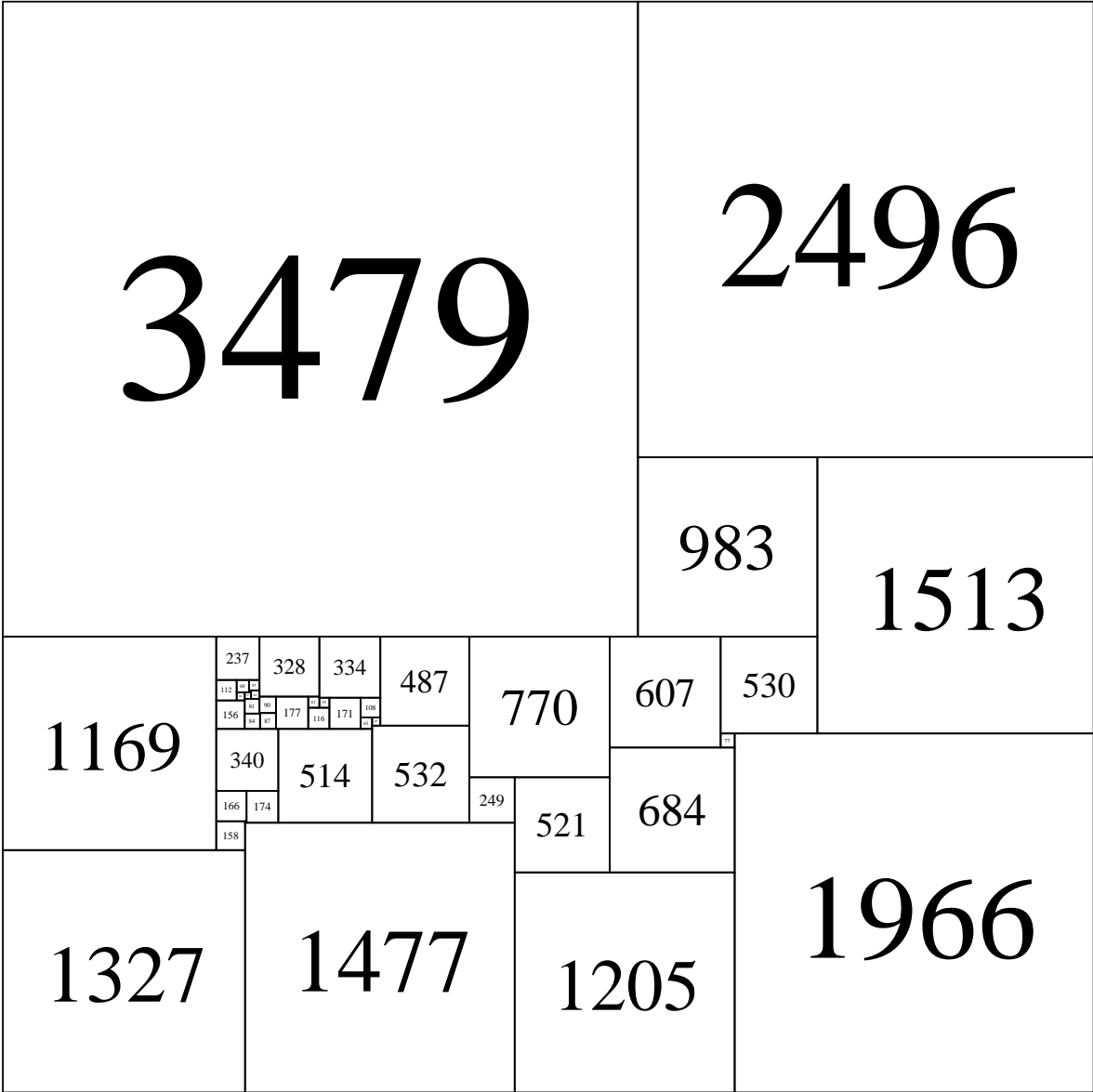
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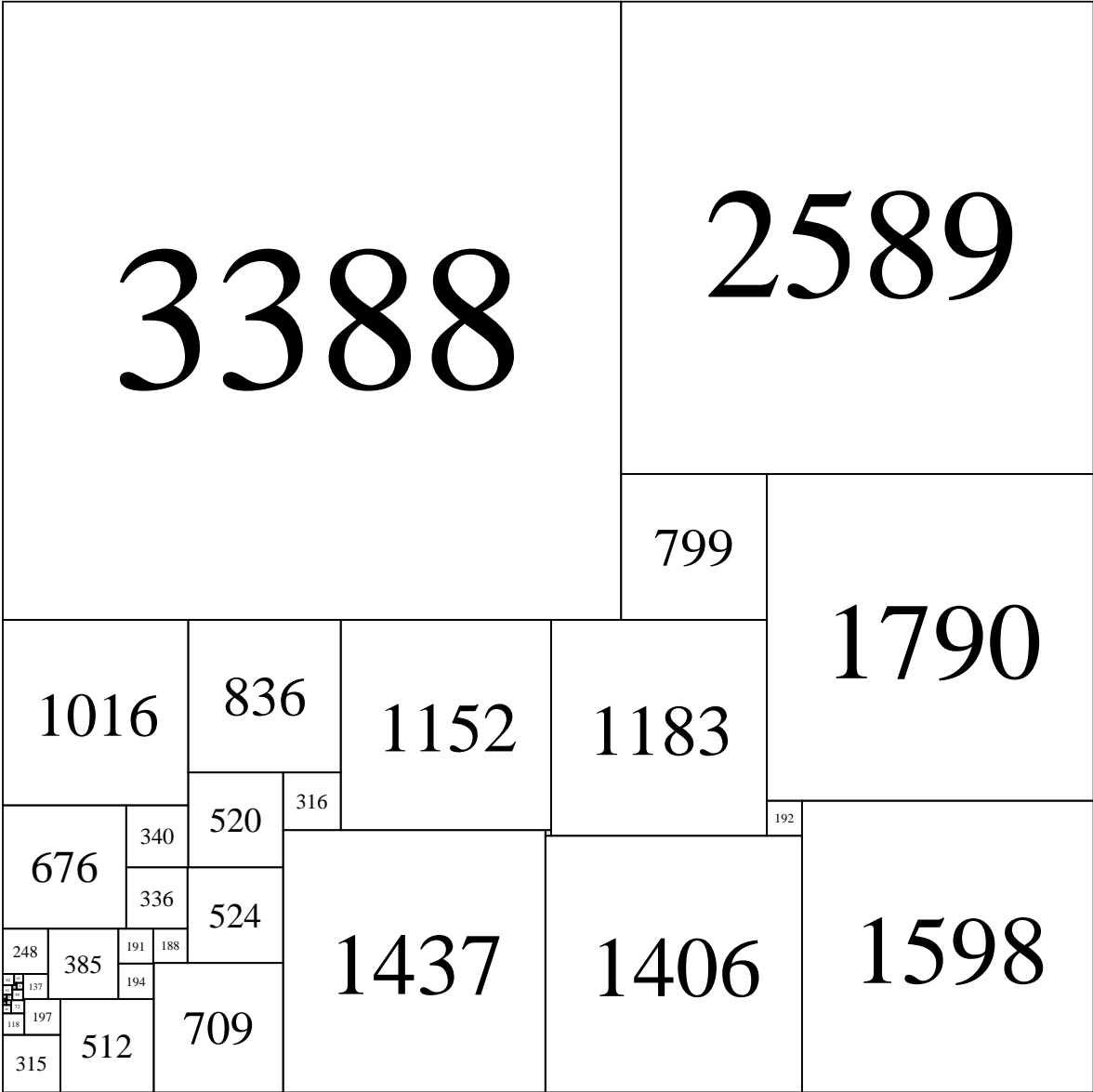
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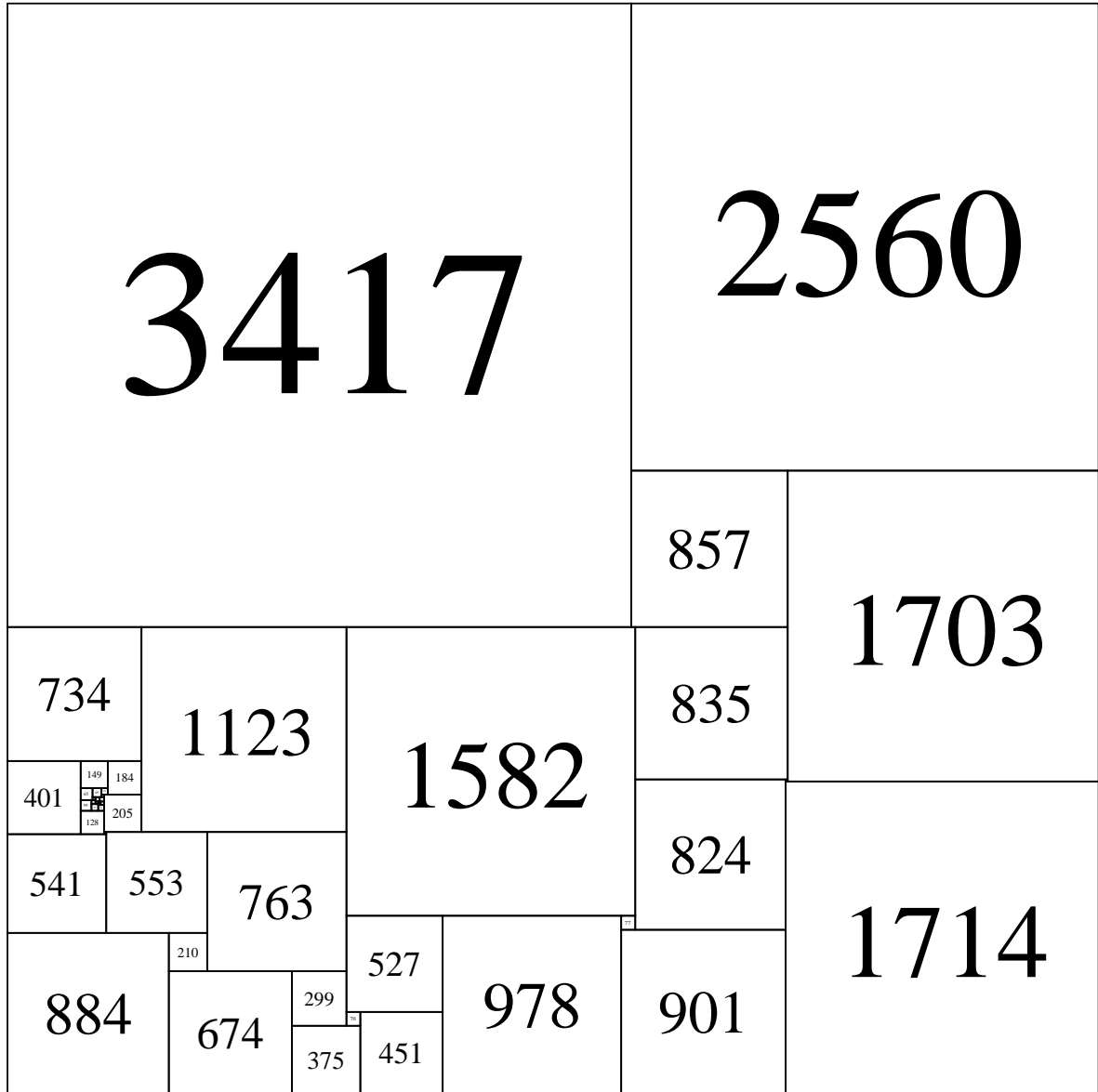
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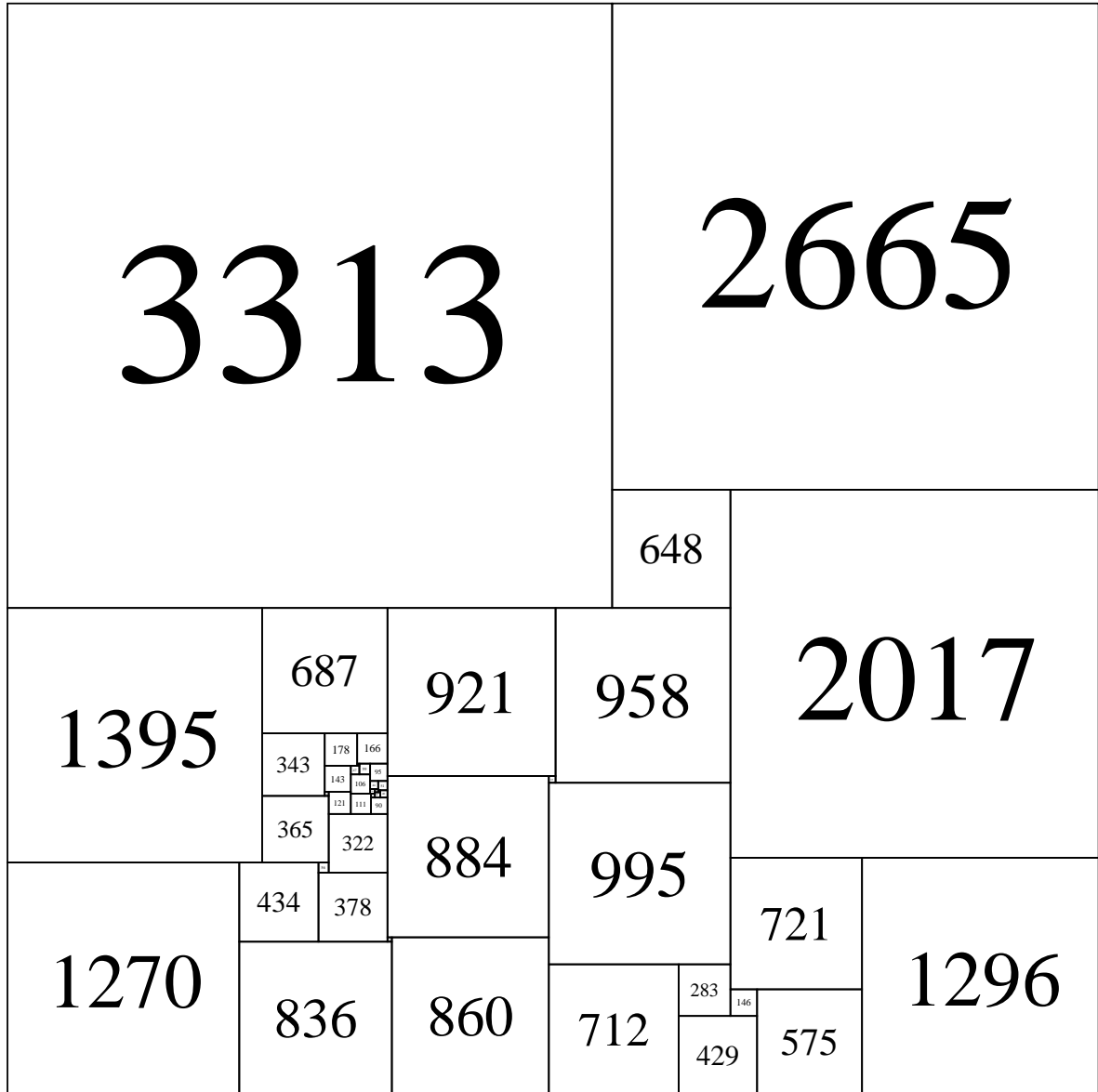
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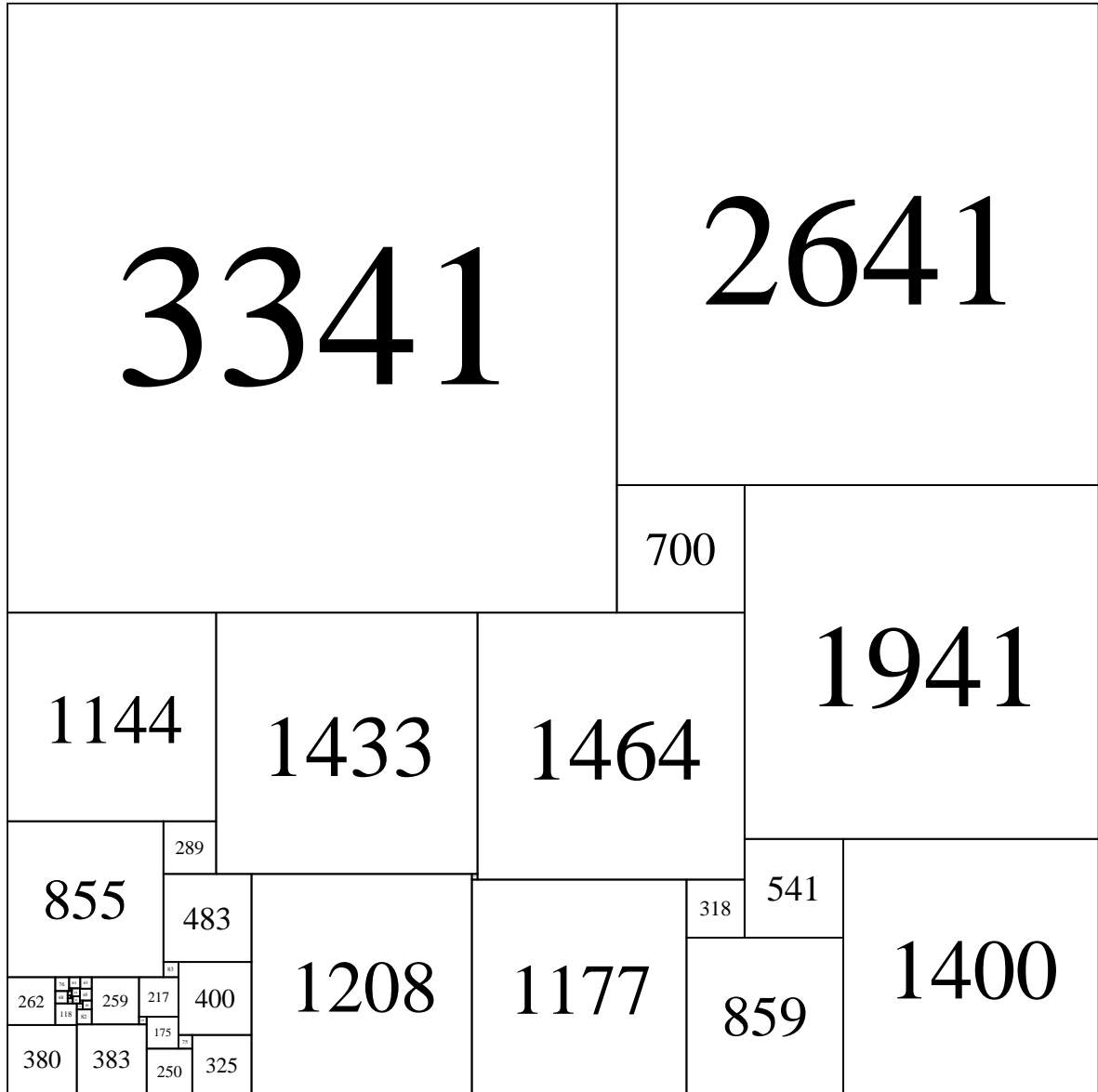
48 5977 B_T 2014



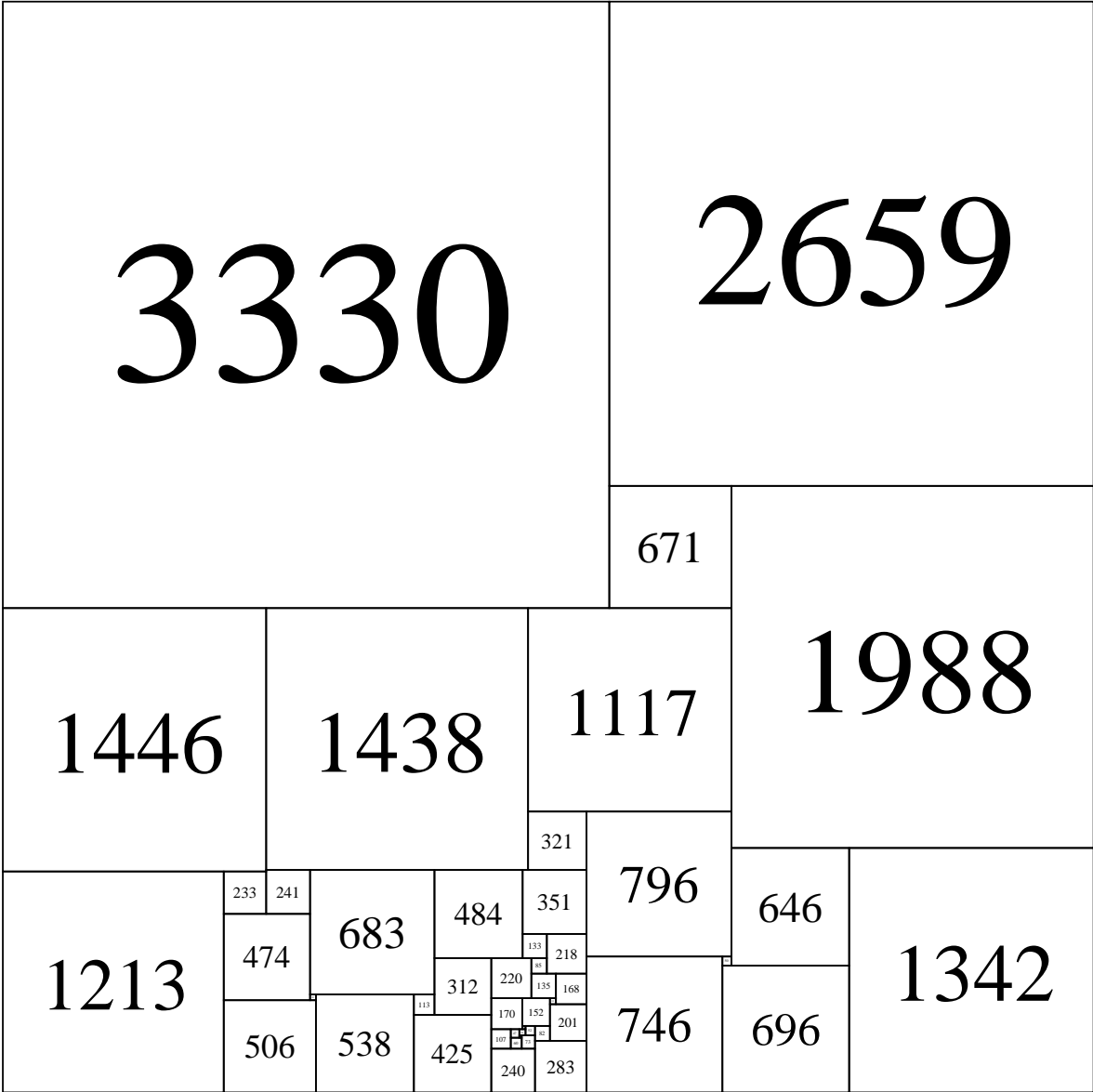
48 5978 B_T 2014

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1232	907	548	737	849	1705												
		359				189											
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1169				1712													

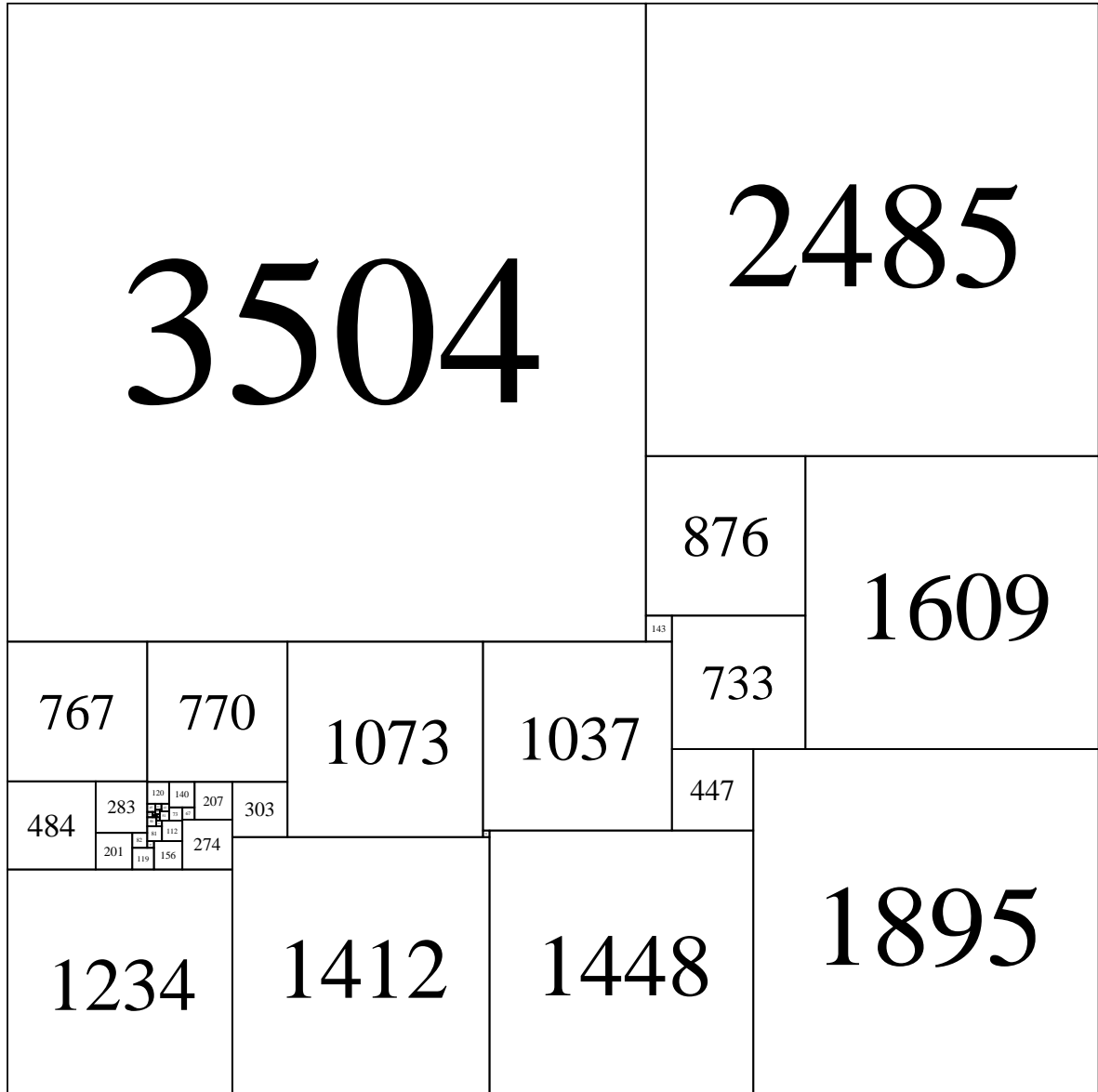
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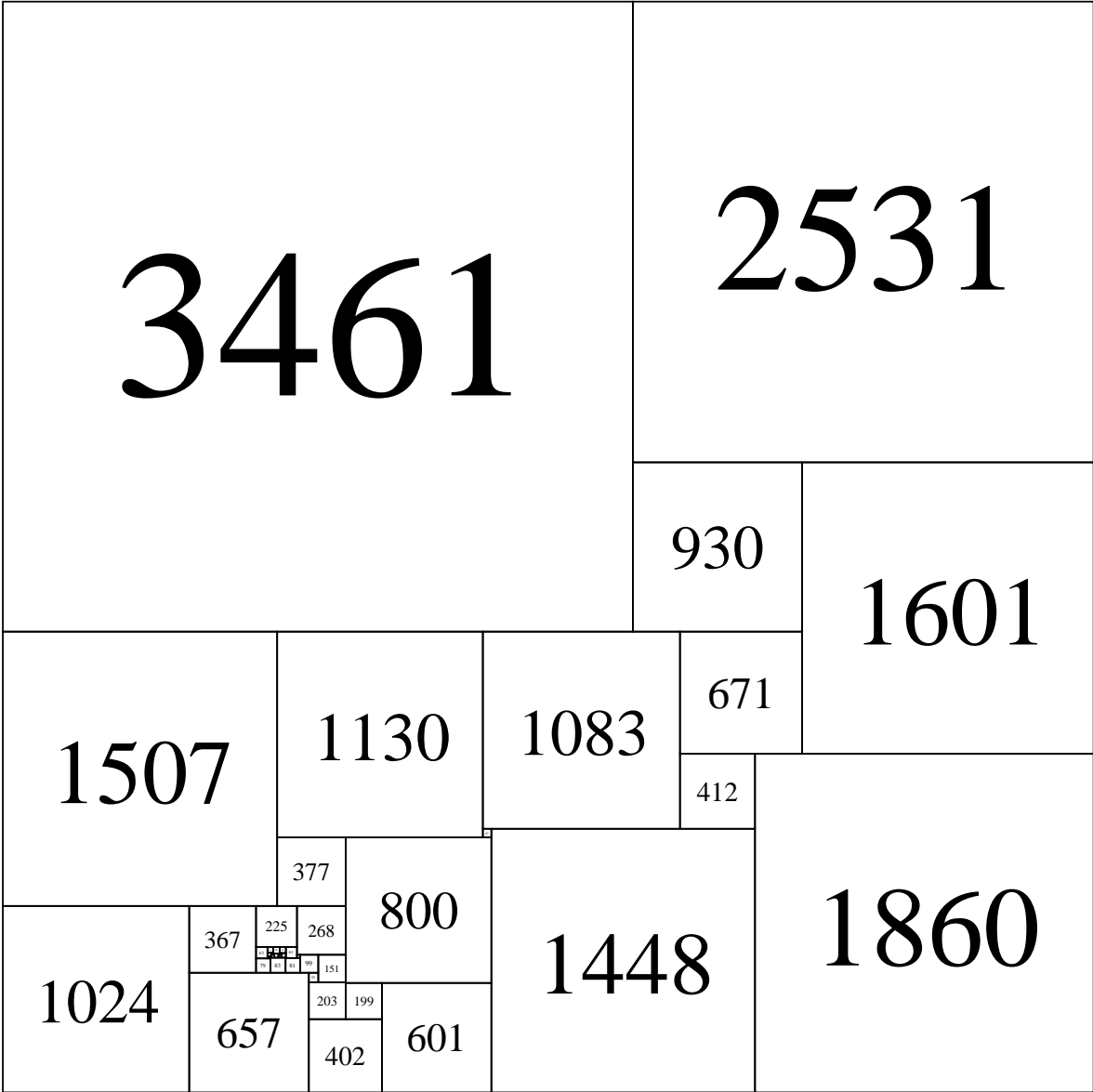
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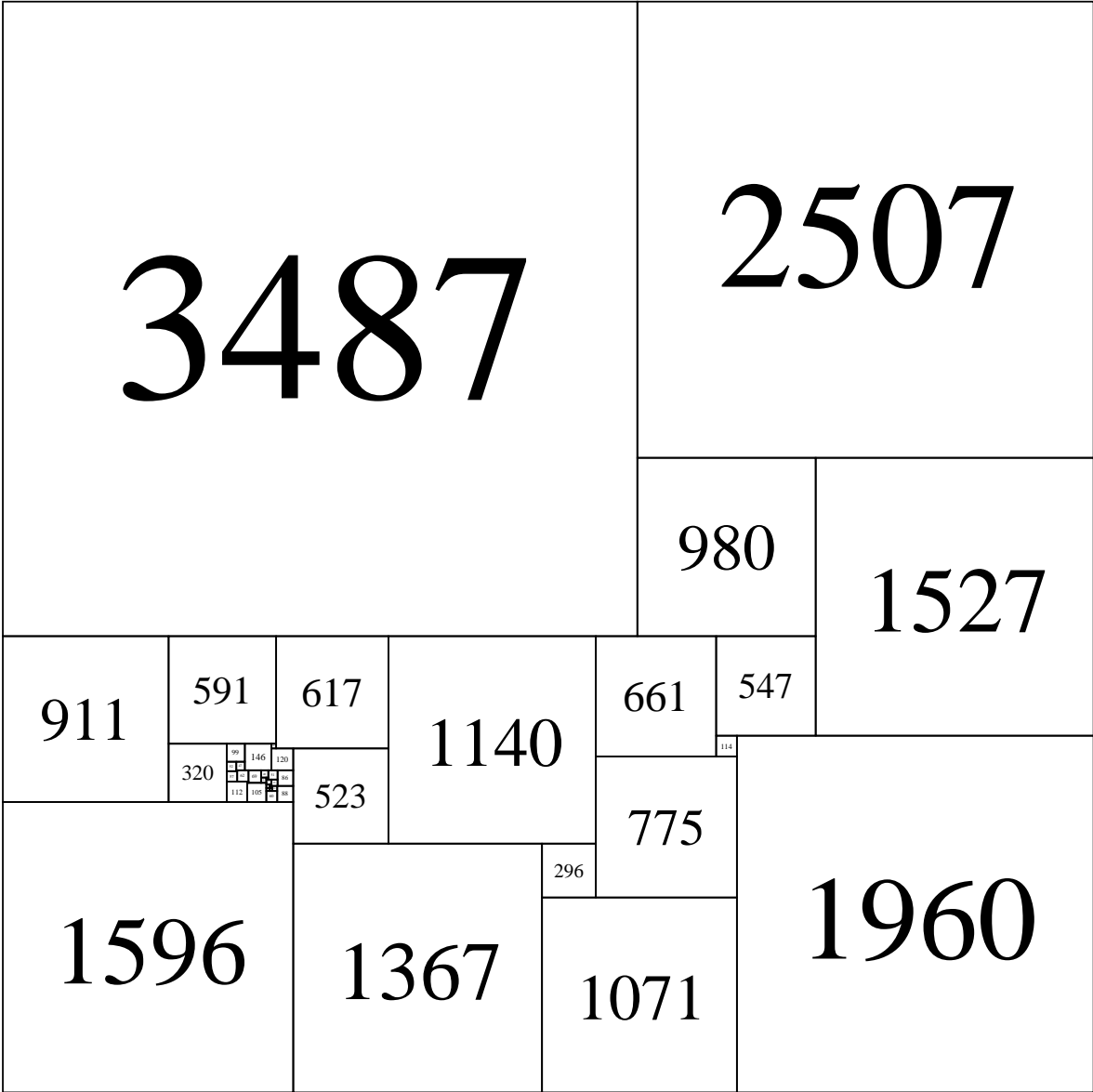
48 5989 B_T 2014



48 5989 BLM 2018 <-- 48 5846 B_T 2014



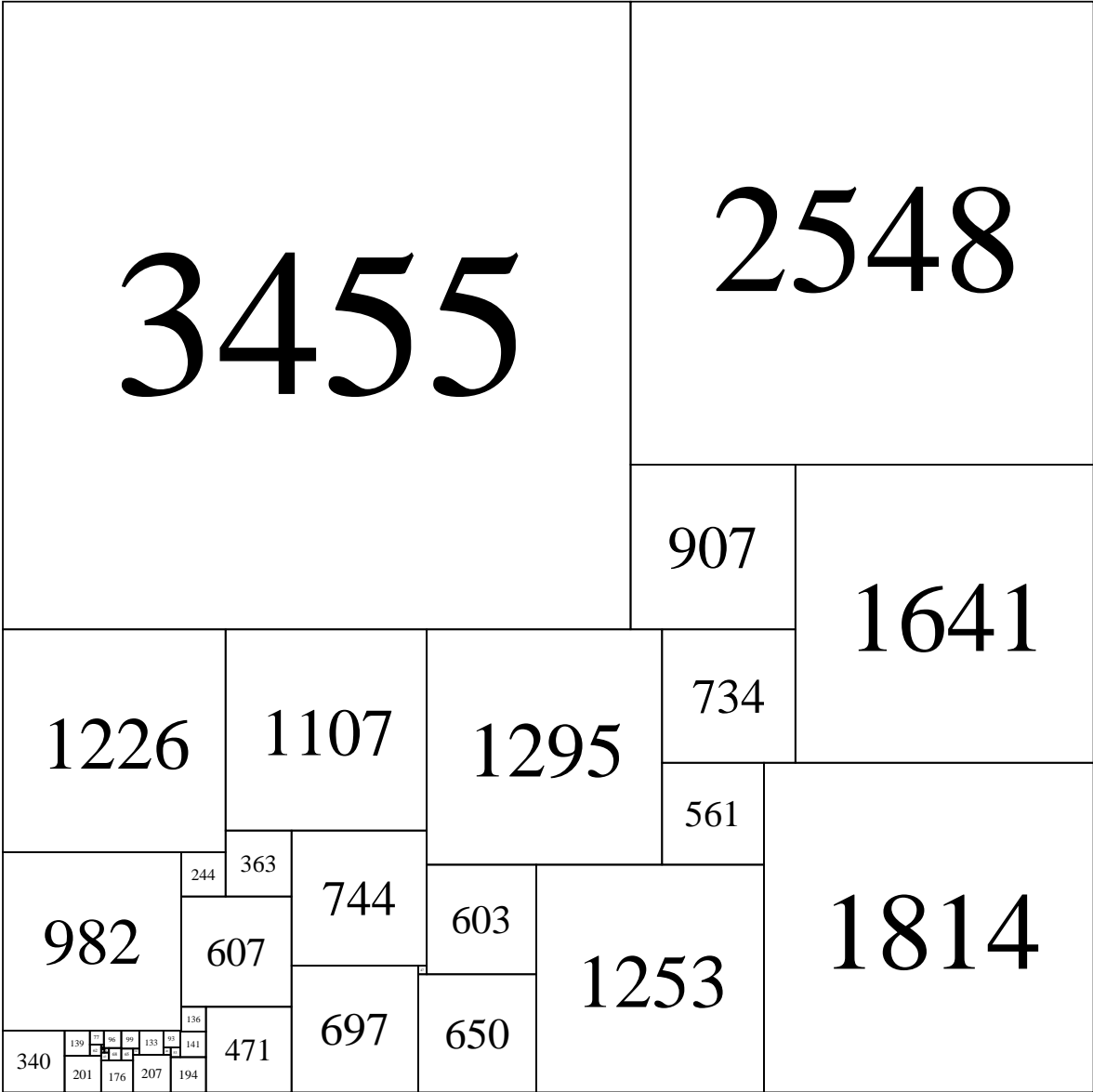
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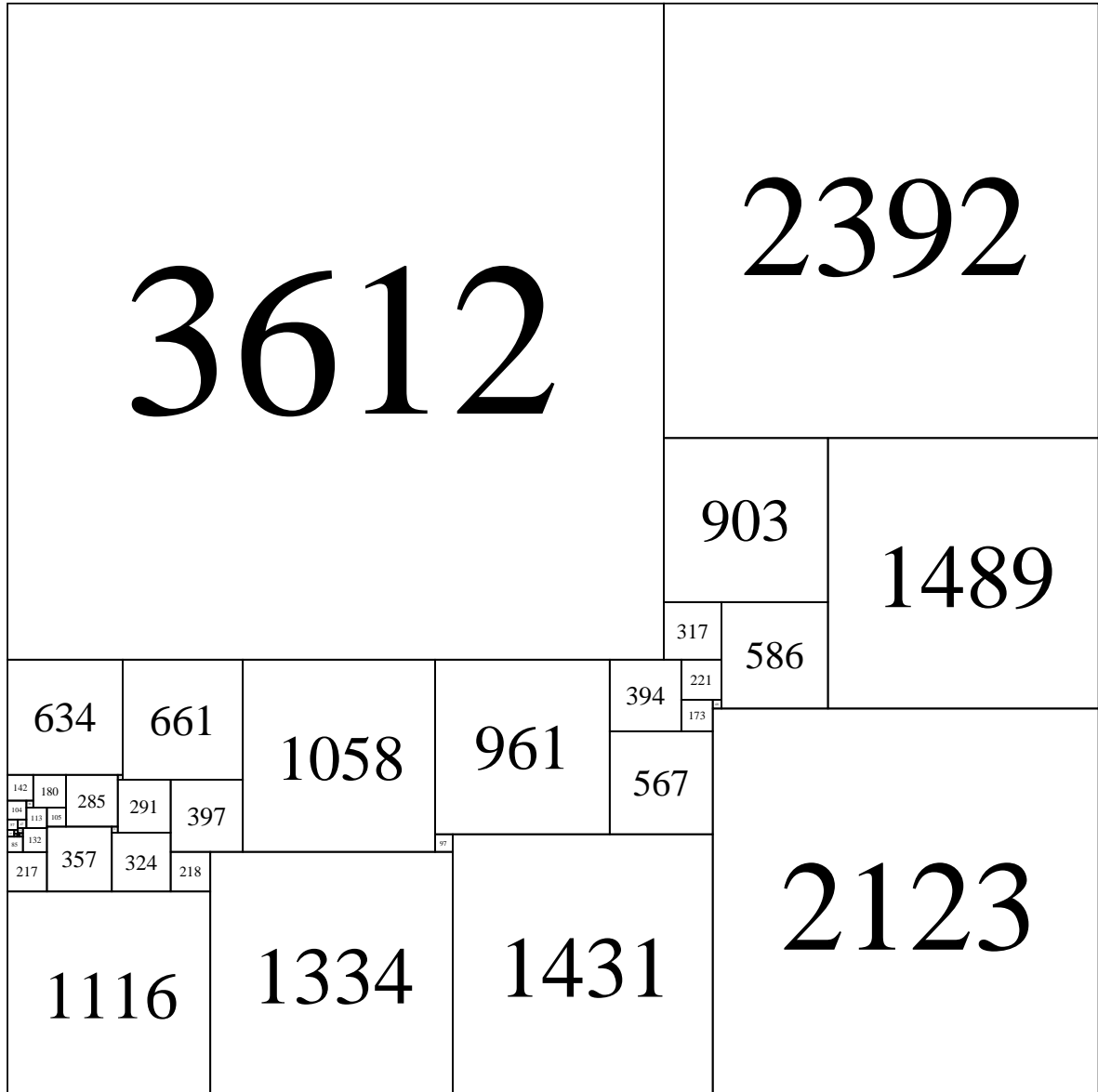
48 5994 B_T 2014

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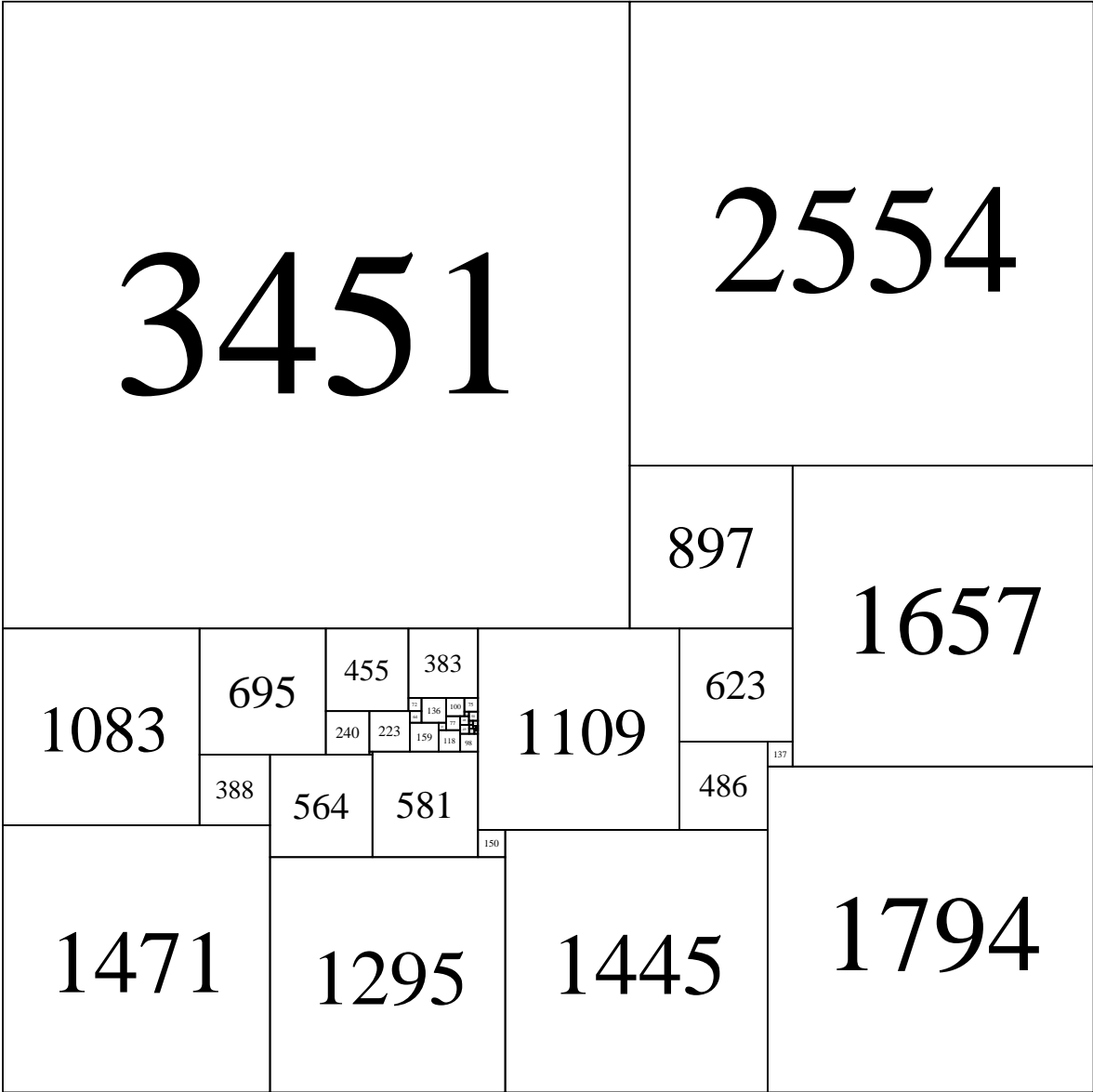
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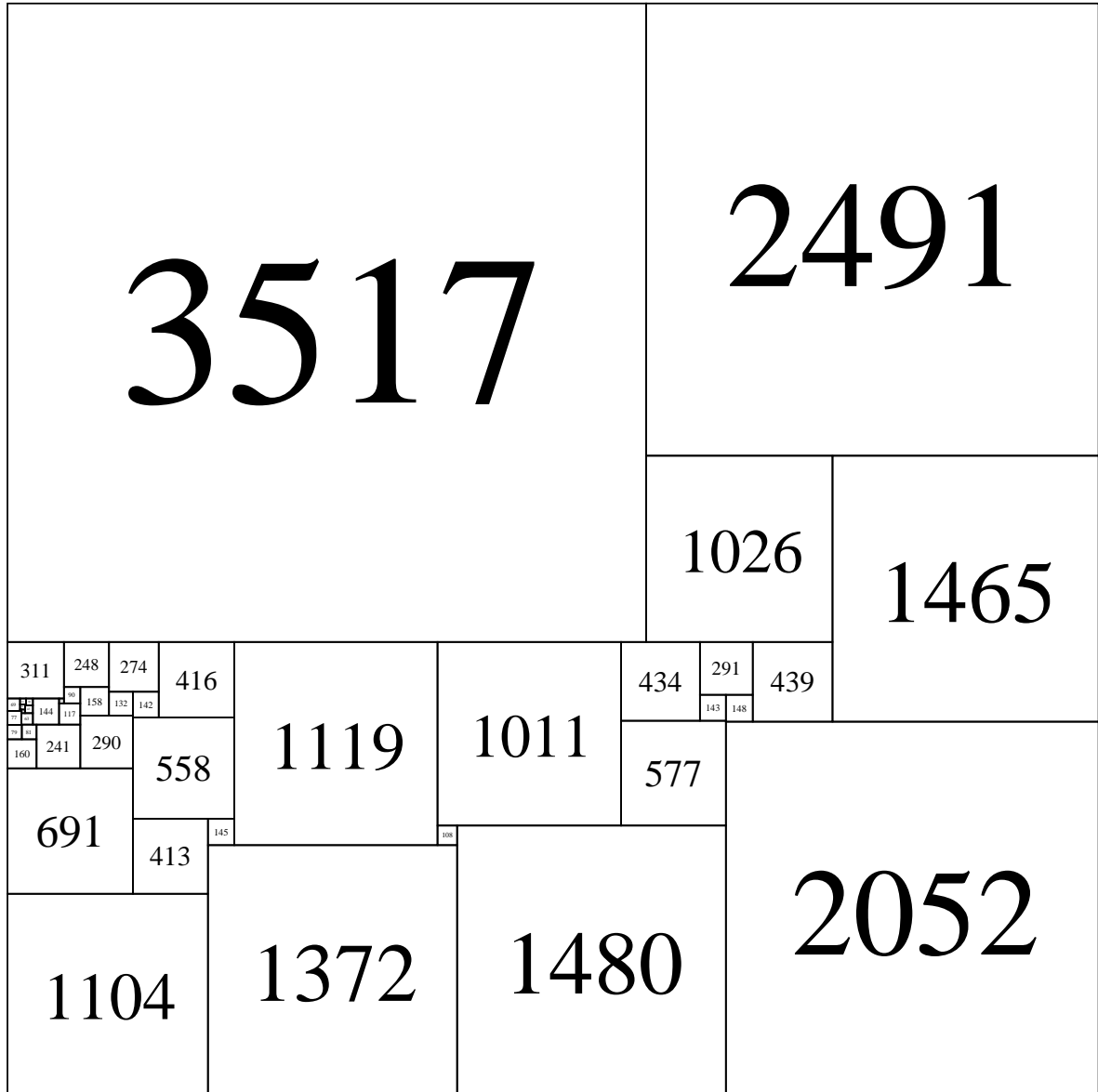
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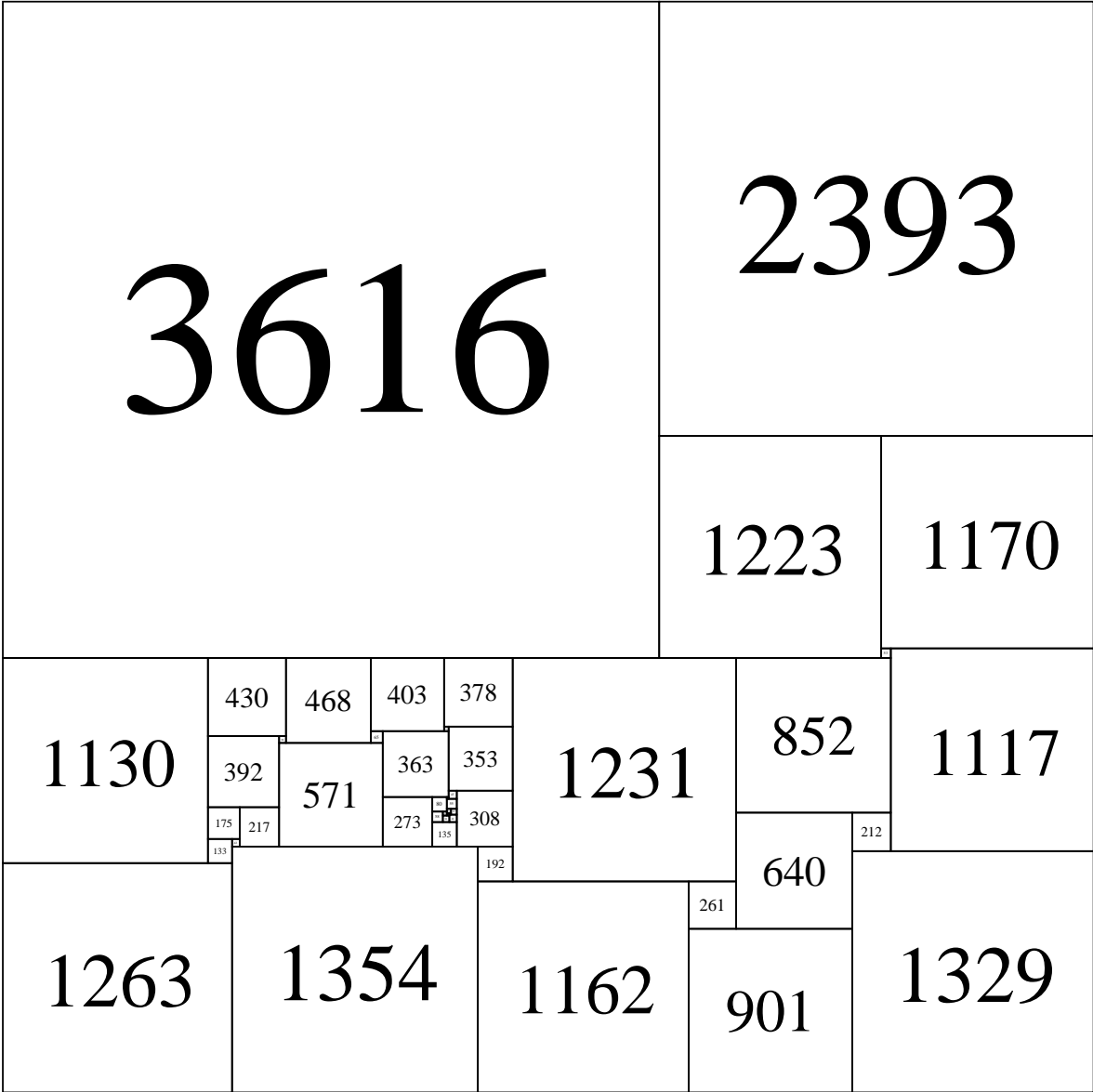
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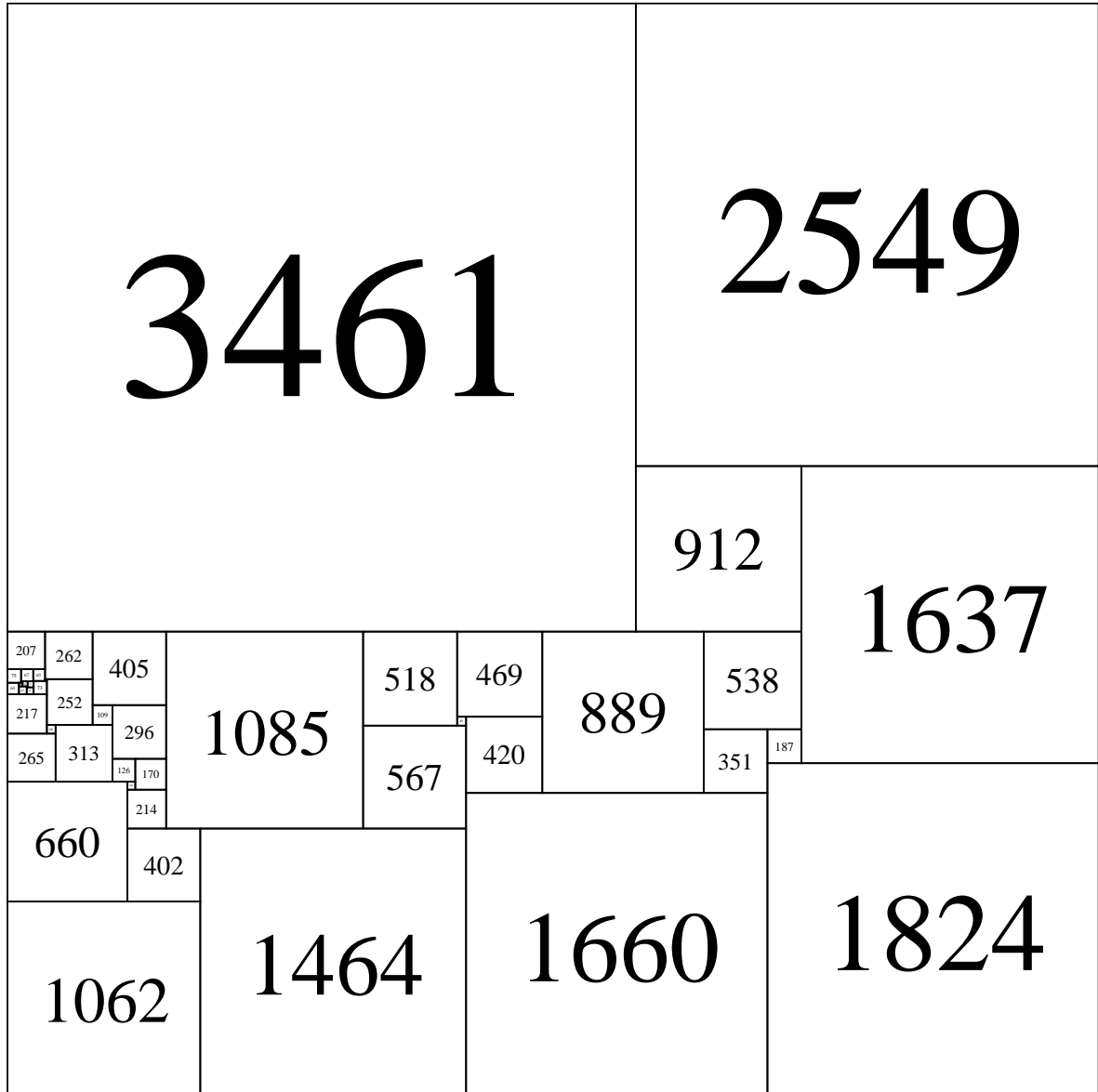
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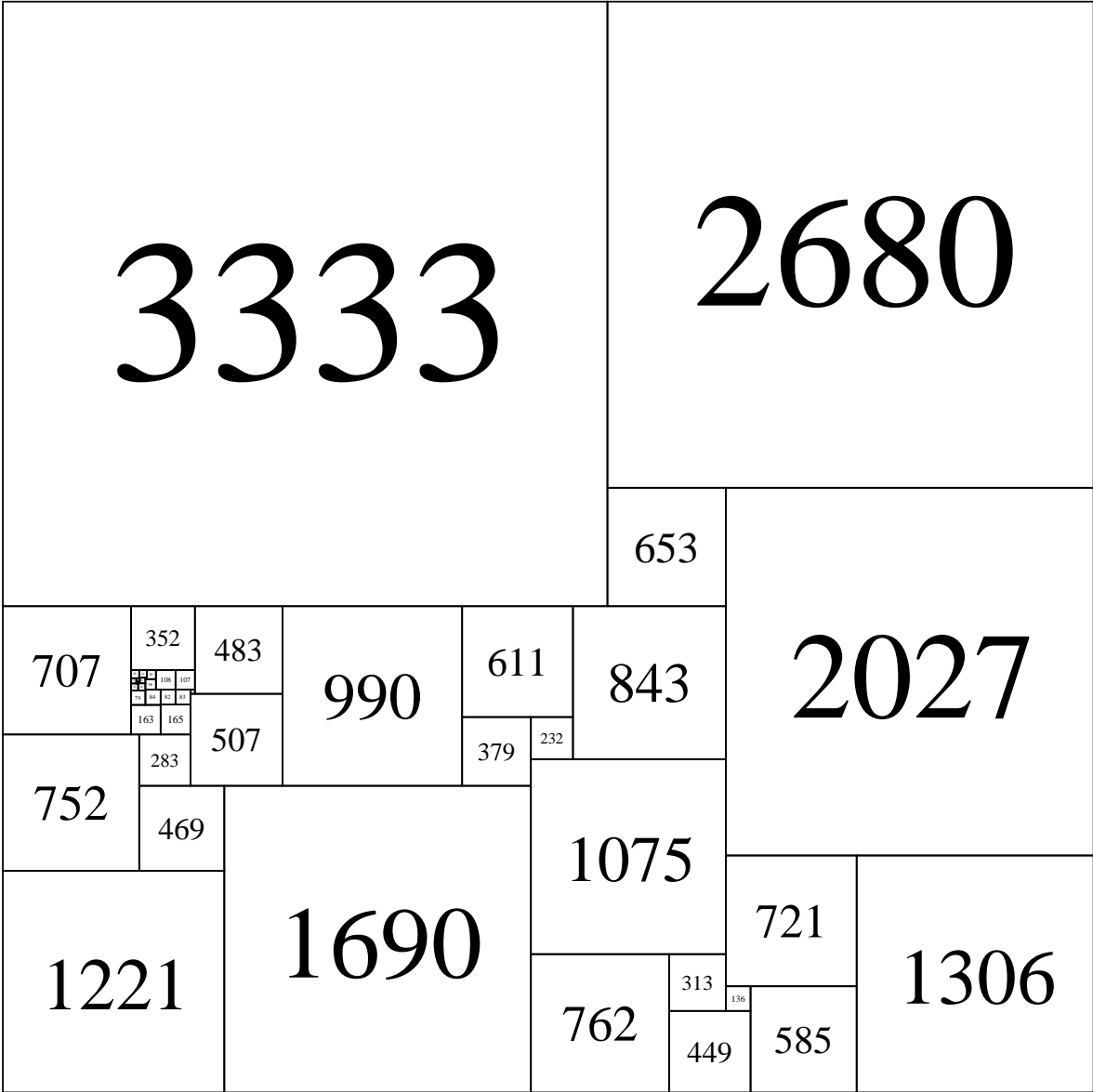
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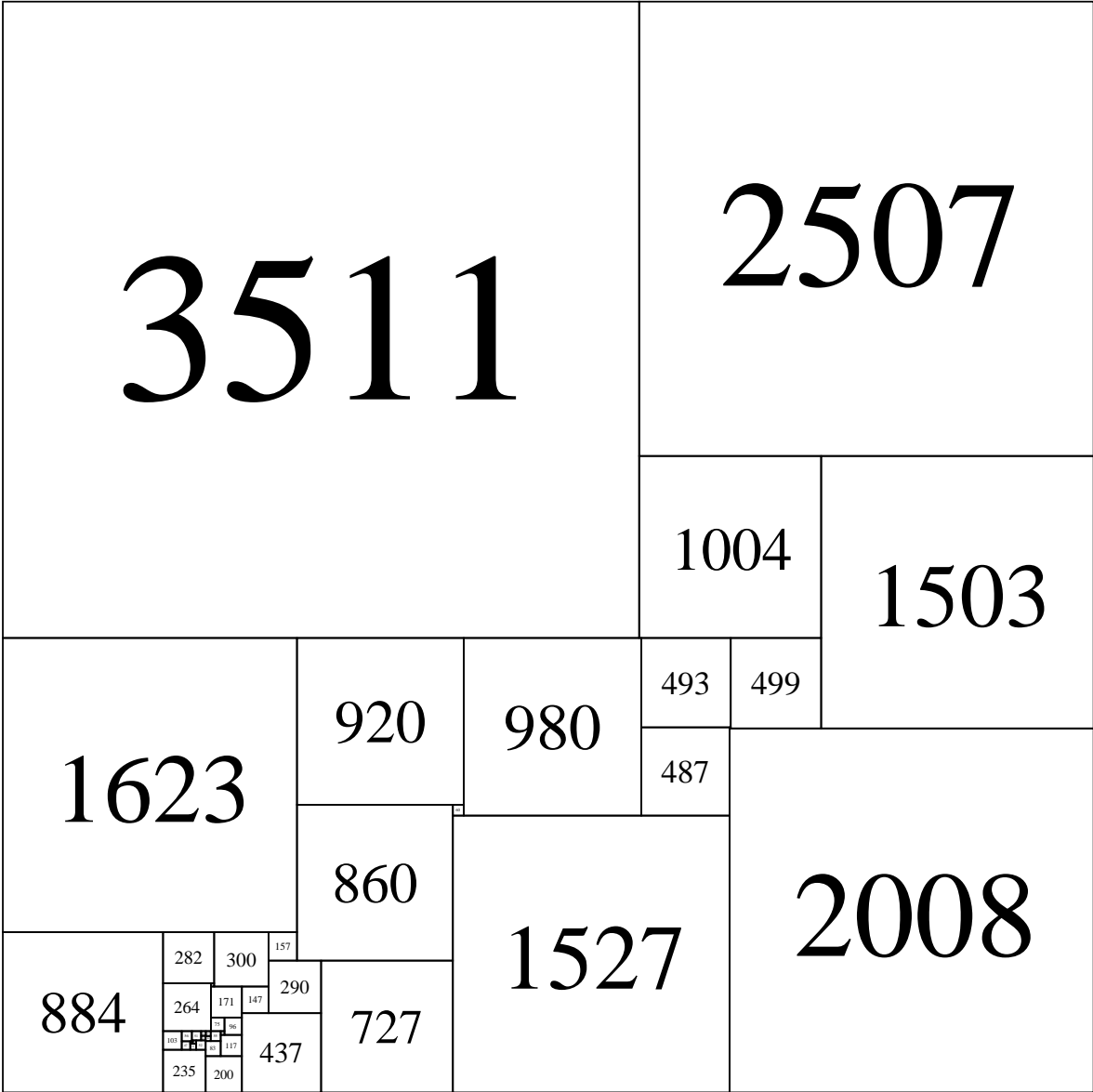
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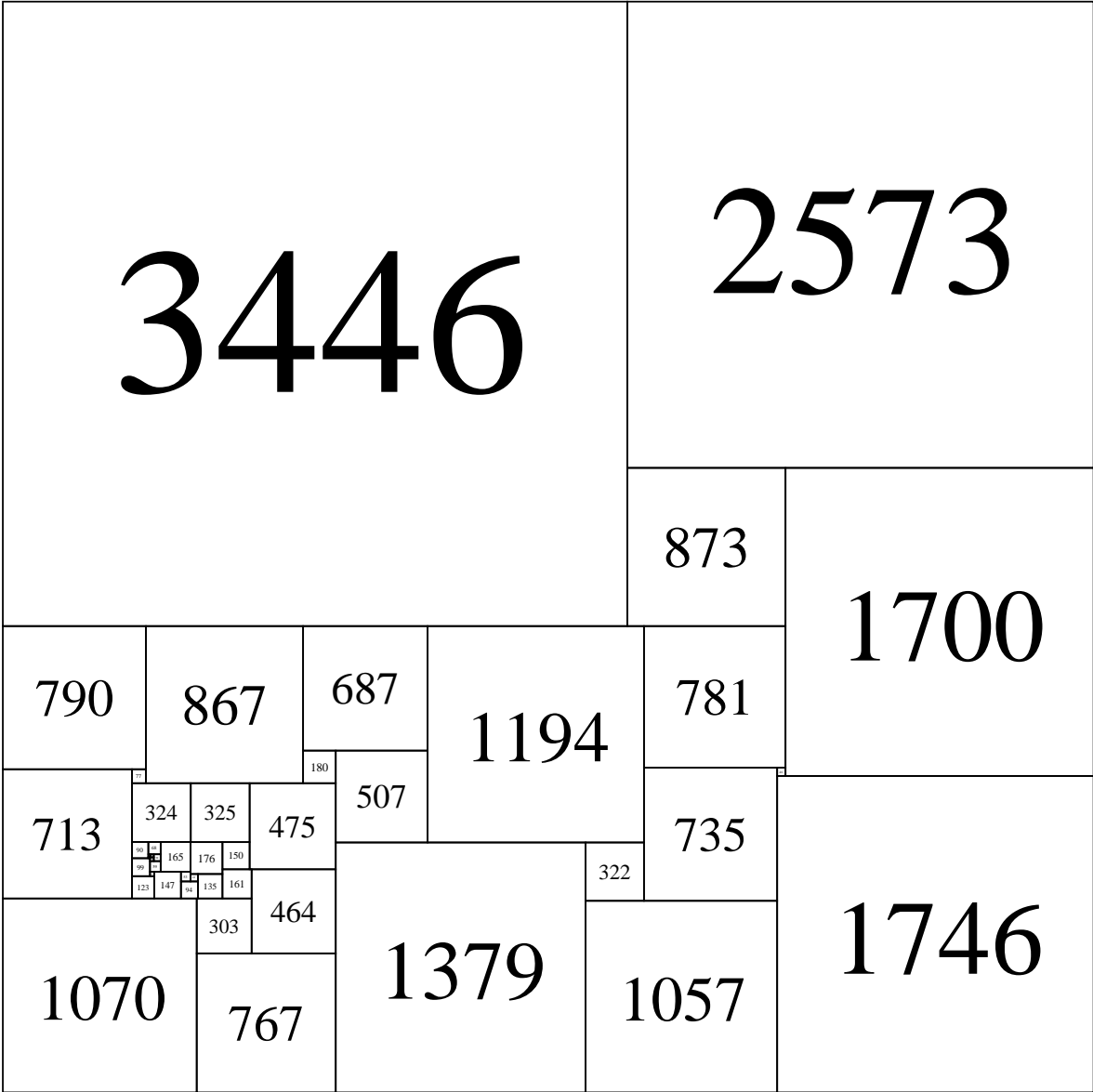
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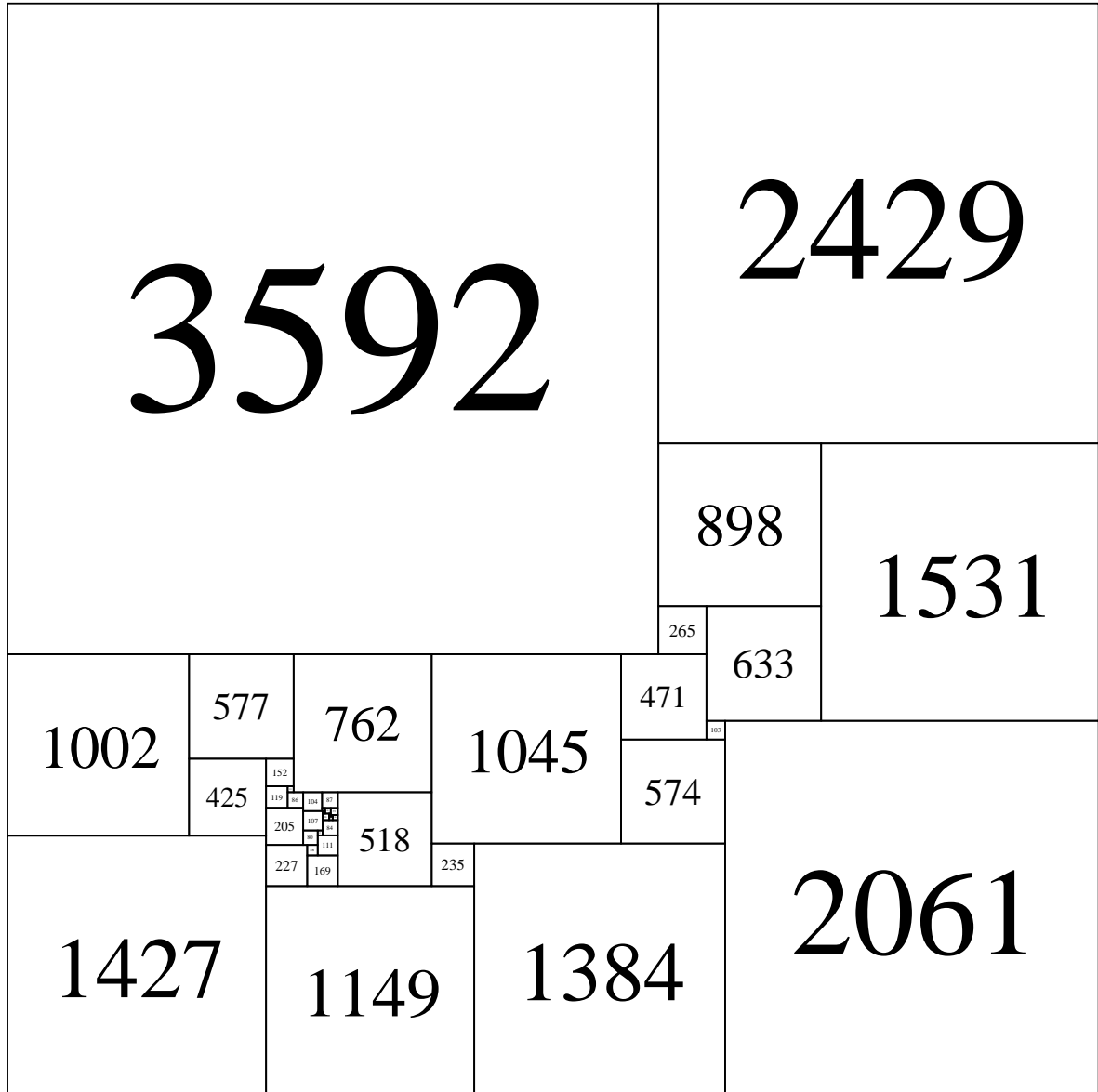
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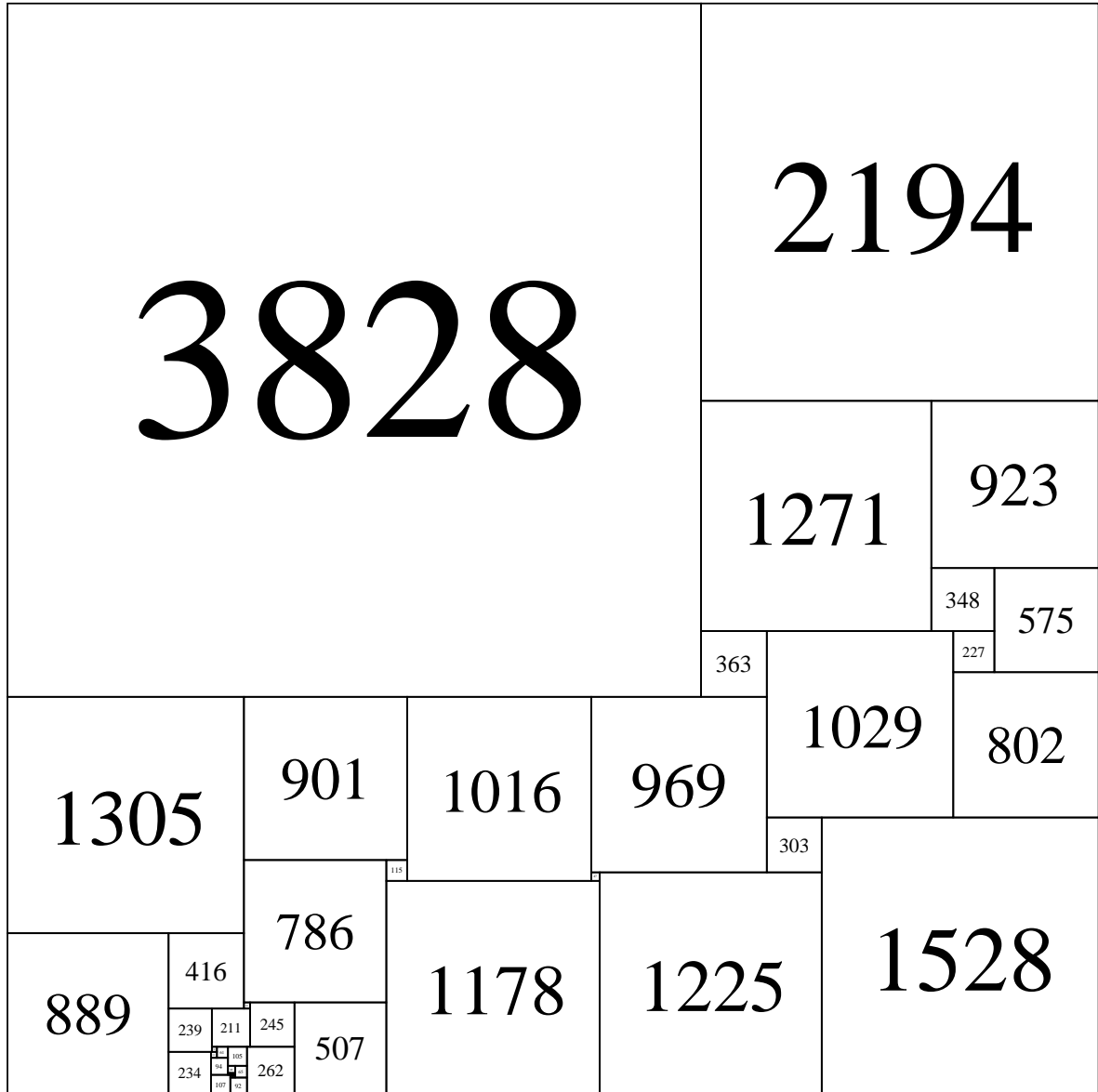
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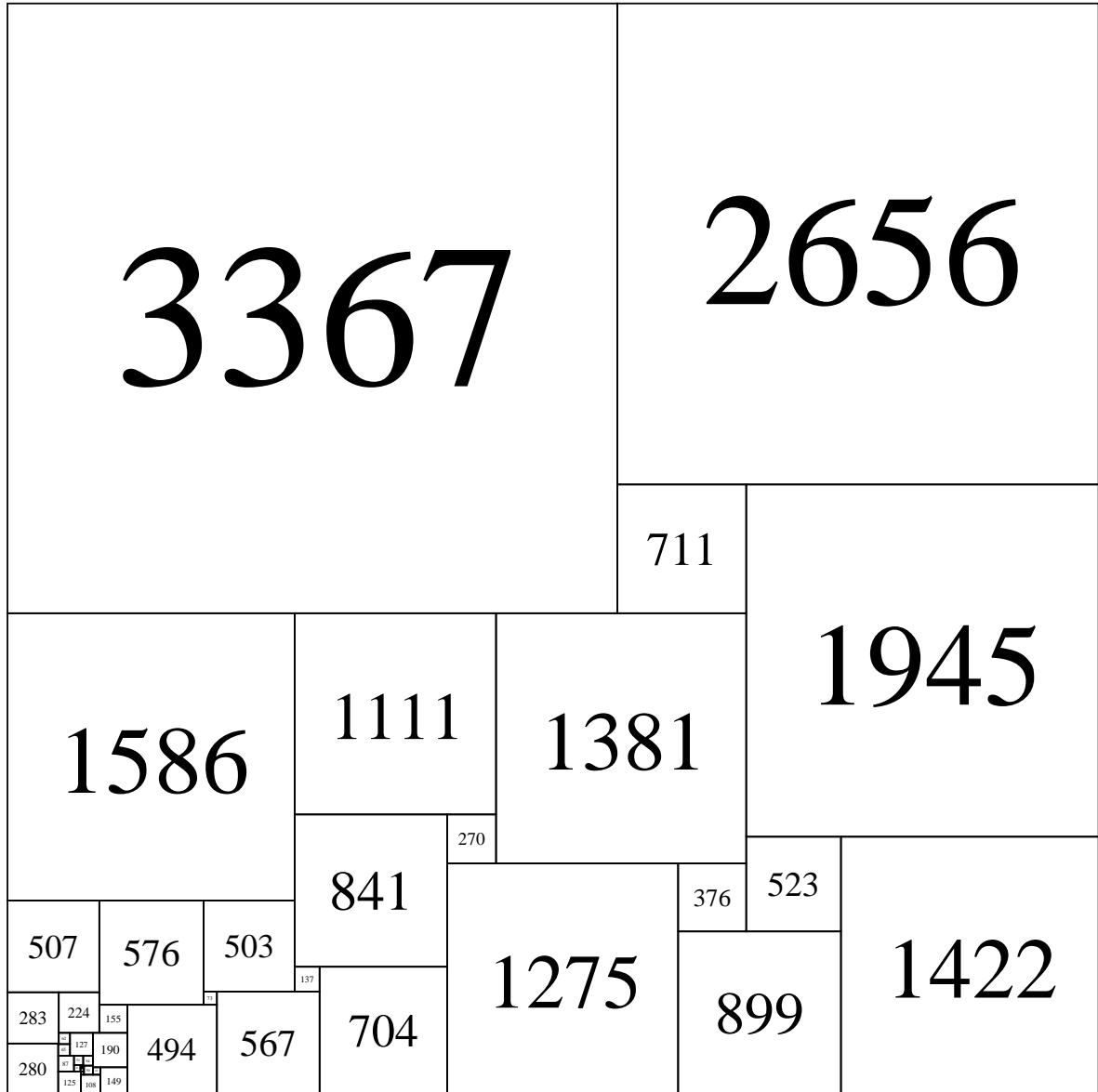
48 6019 B_T 2014



48 6021 BLM 2018 <-- 48 5756 B_T 2014



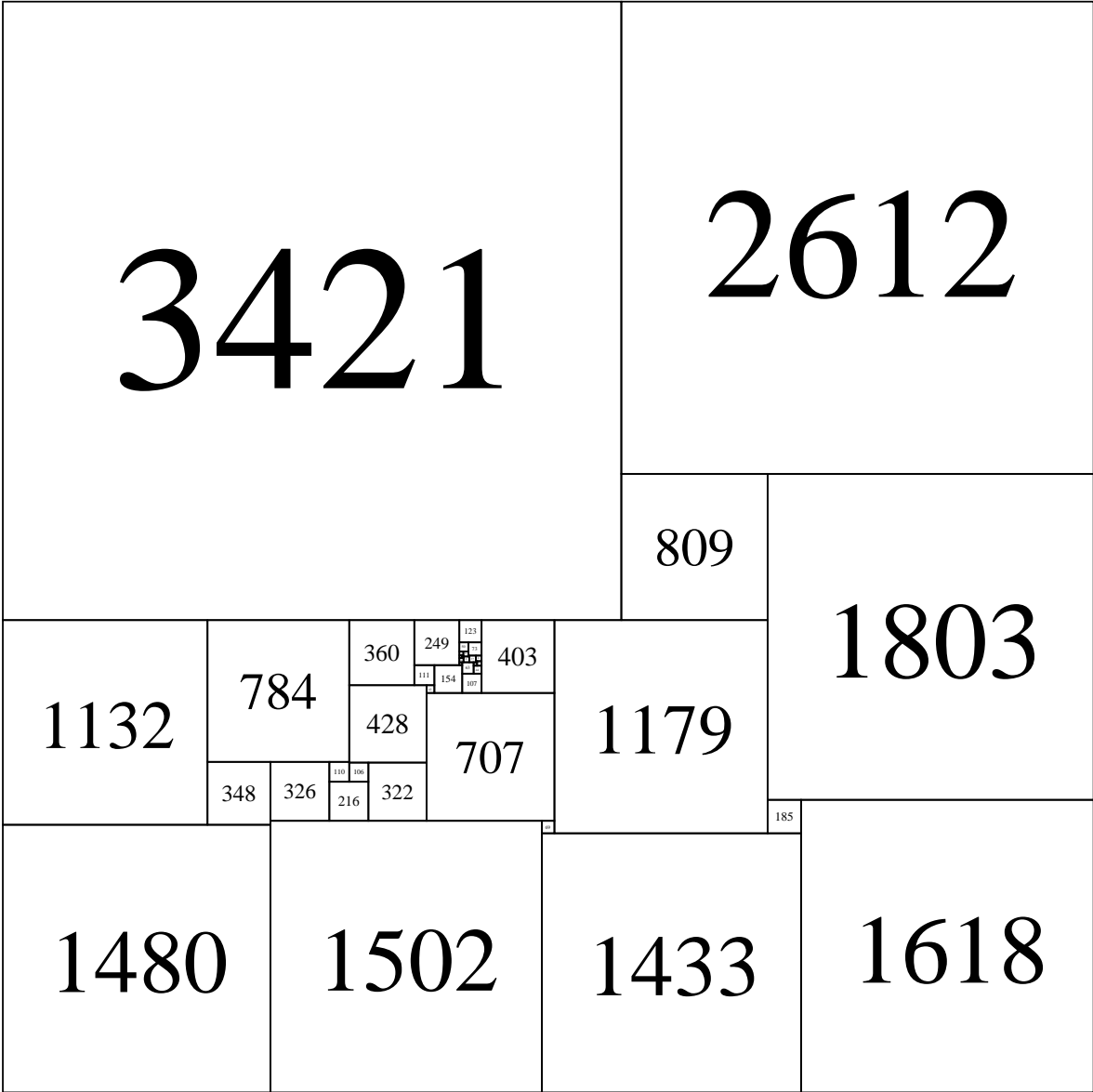
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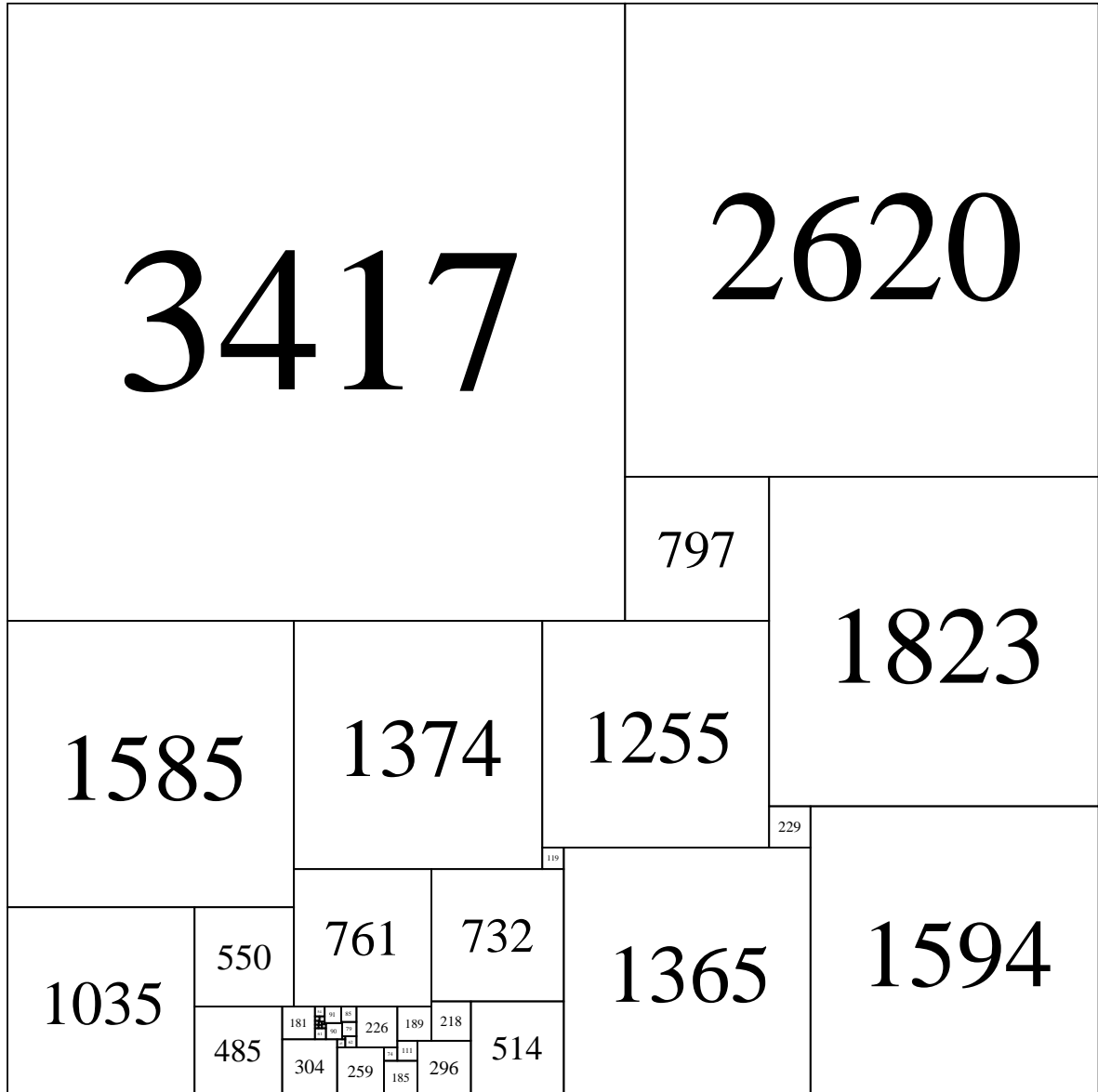
48 6023 B_T 2014

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714	133	179	182	494							

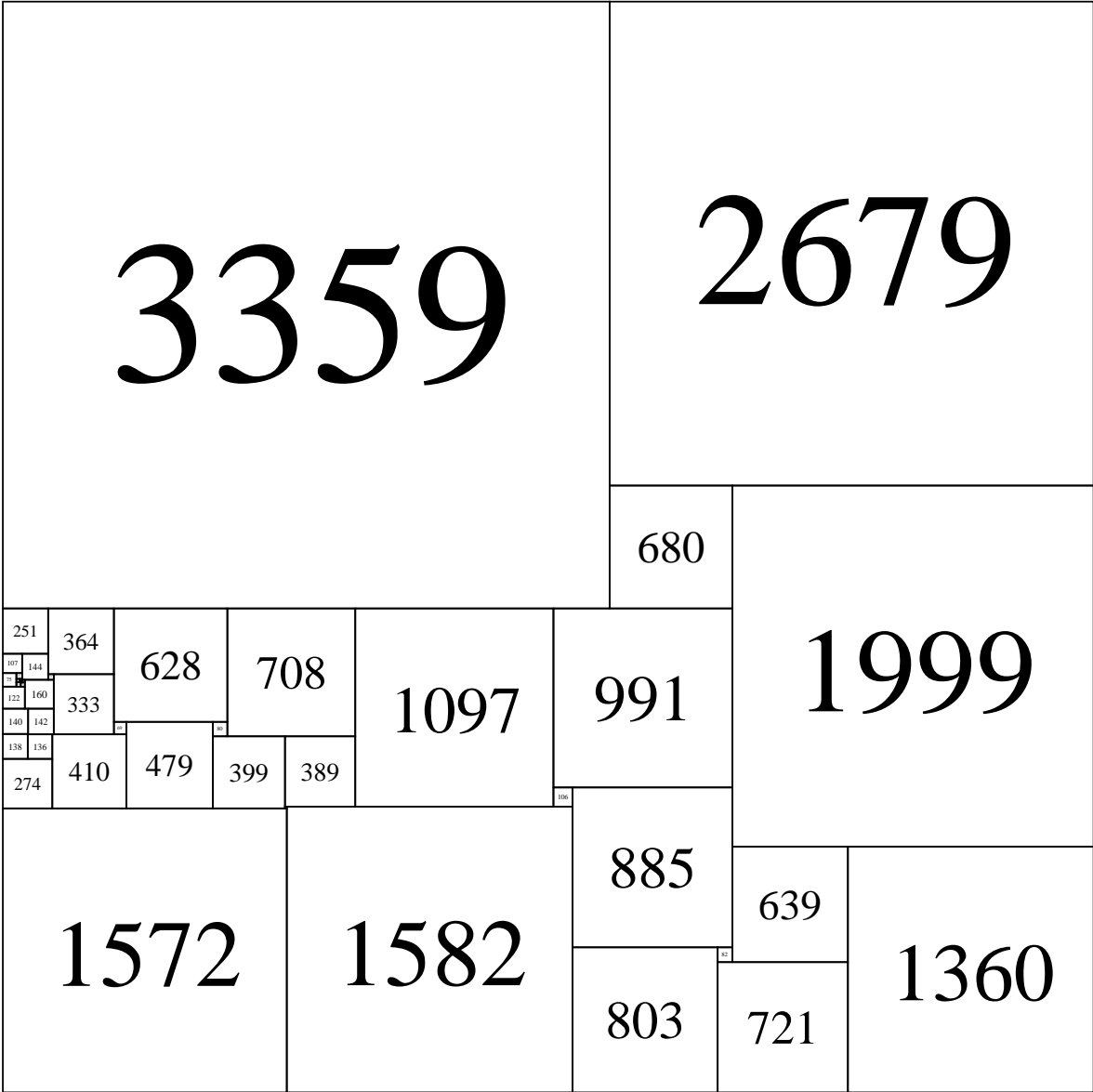
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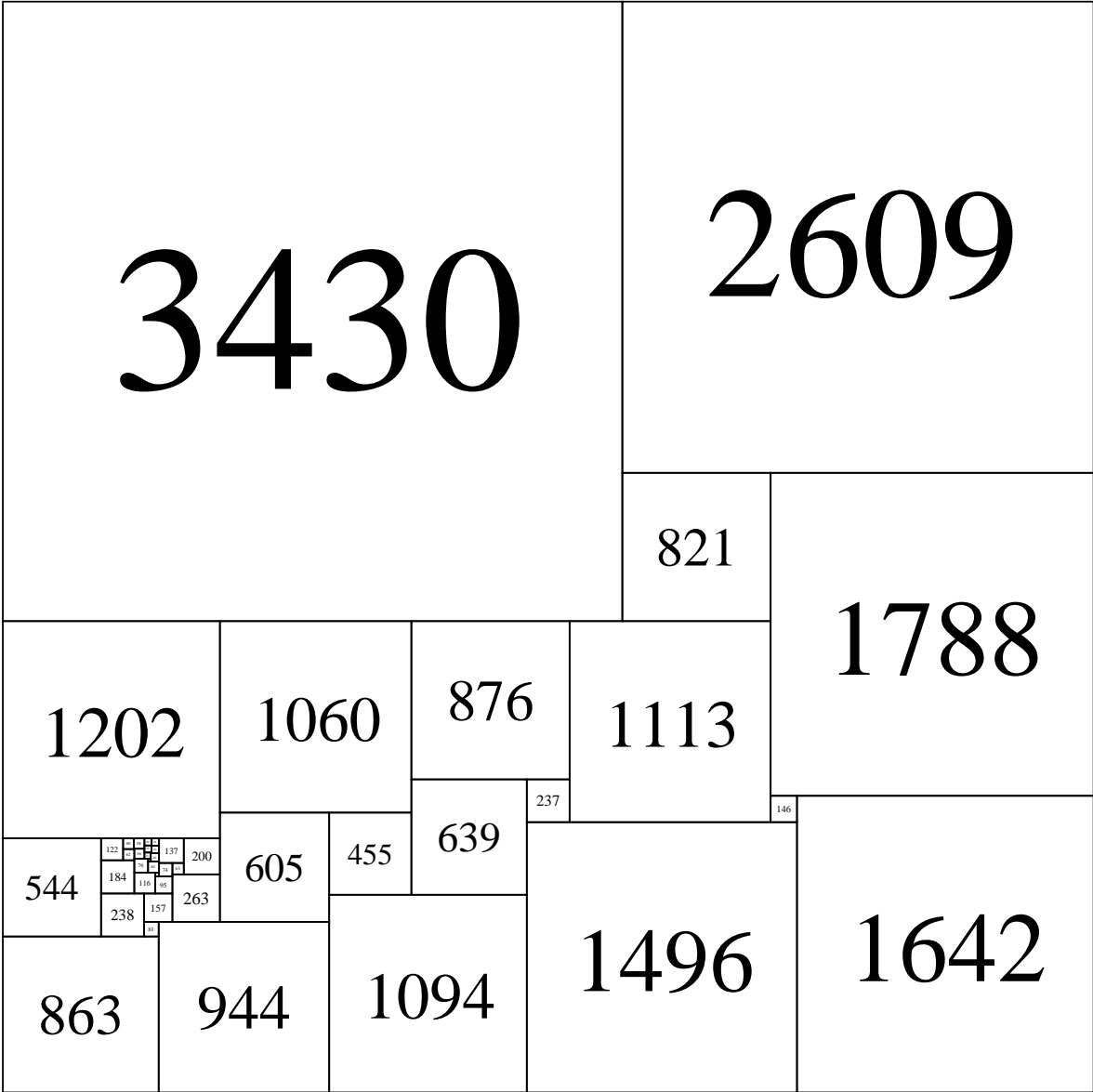
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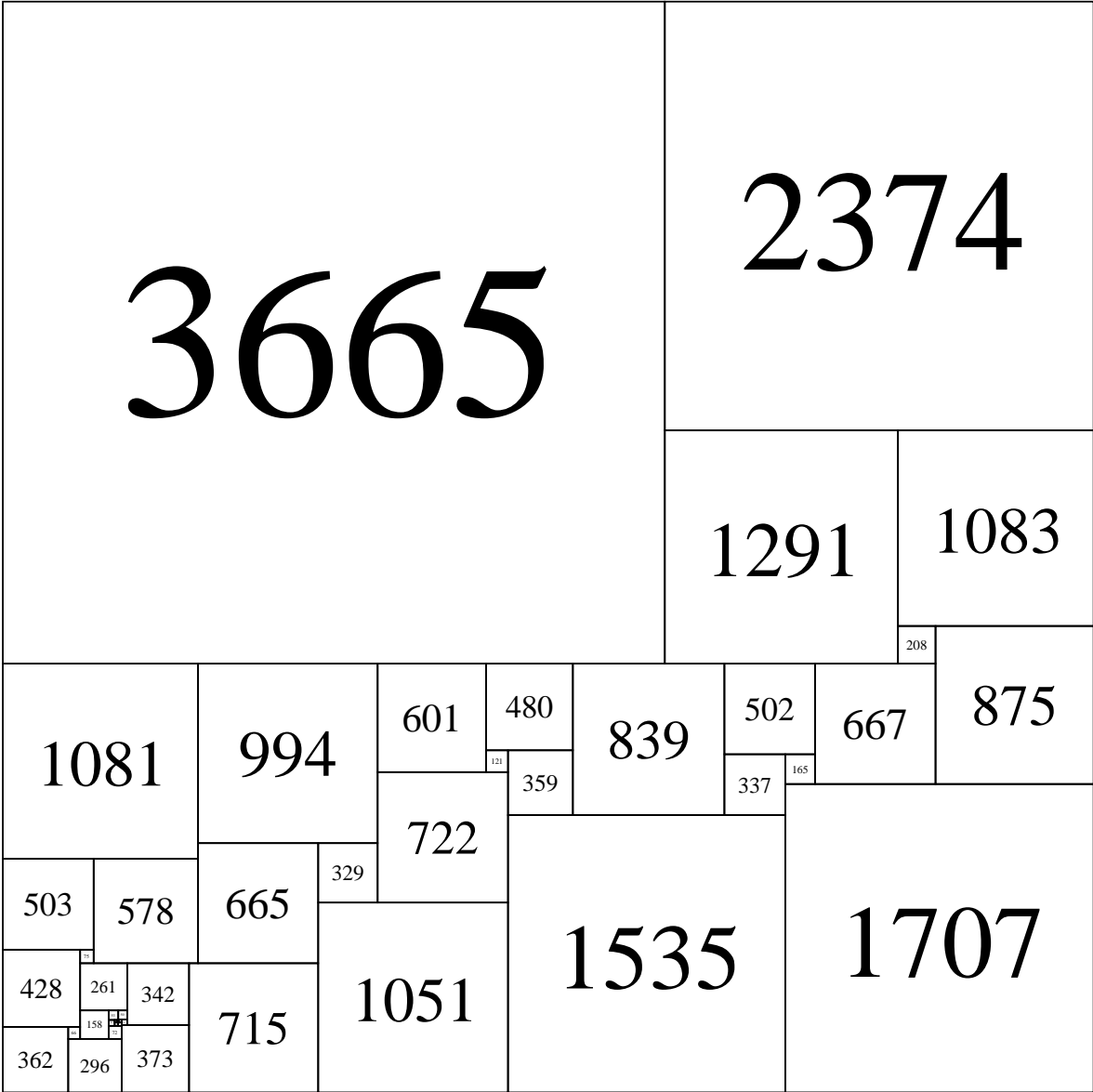
48 6037 B_T 2014



48 6038 B_T 2014



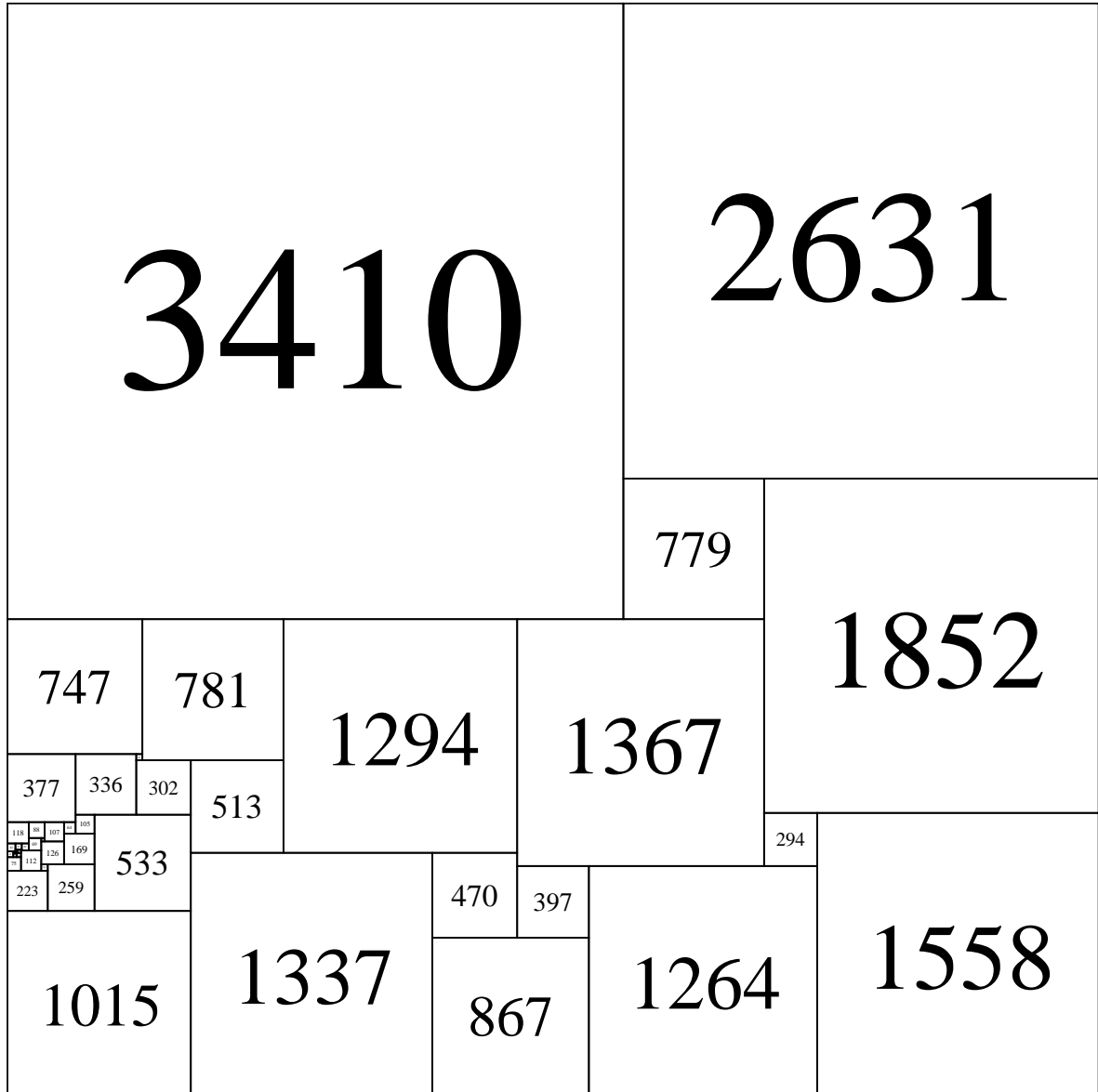
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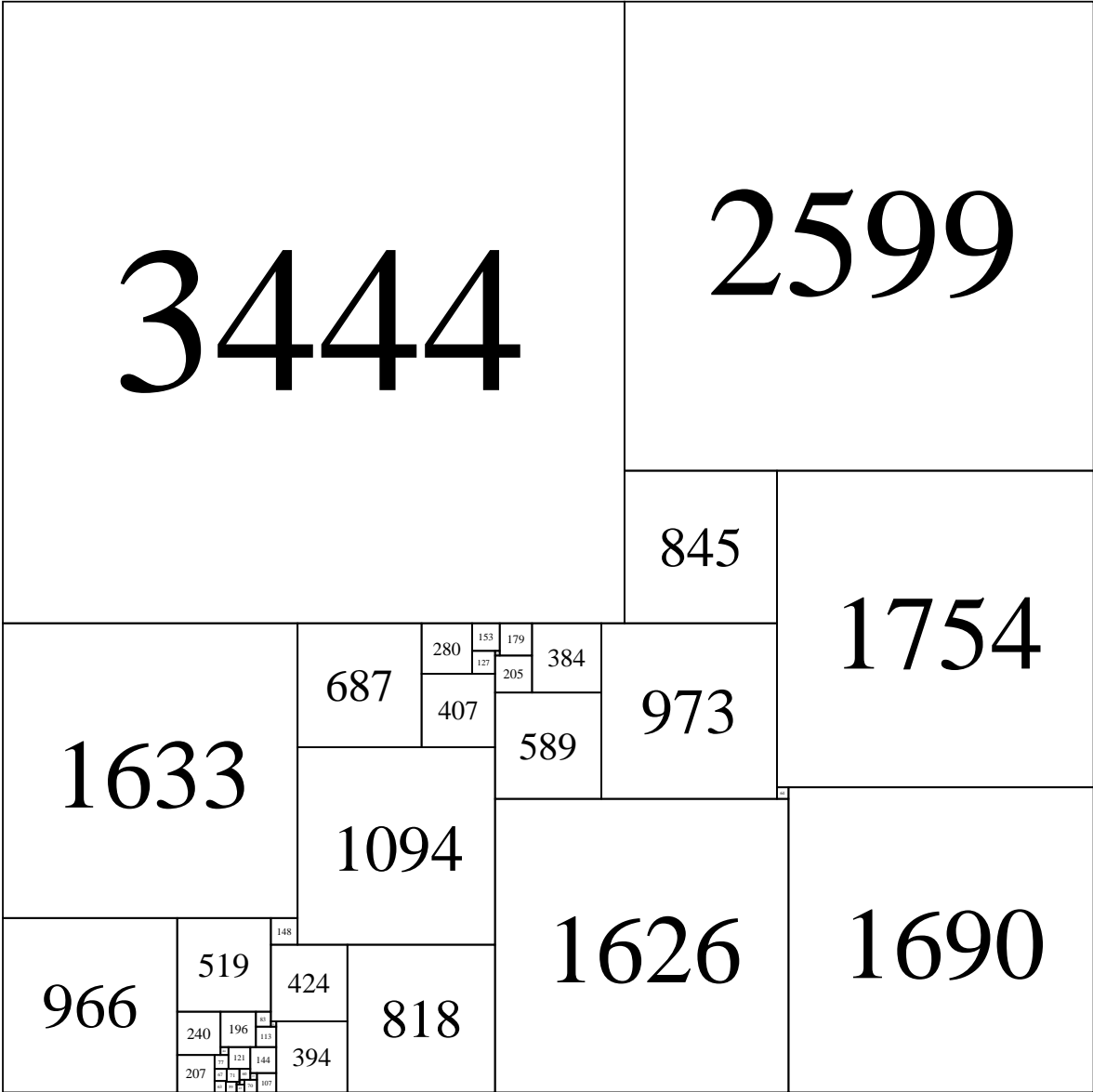
48 6039 B_T 2014

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1470		1166		760			
				763	754		
642		809		357	1510		
				292			142
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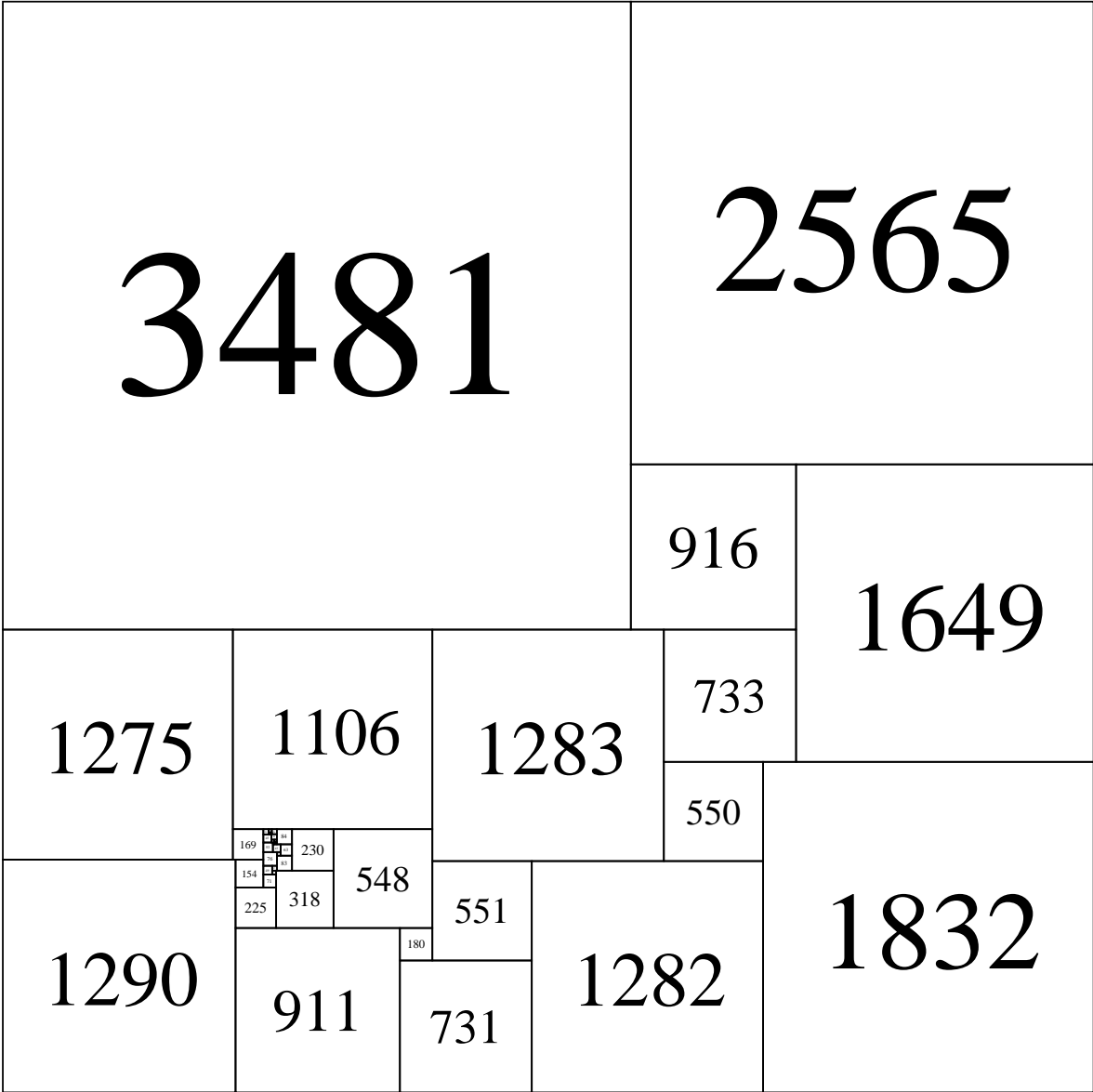
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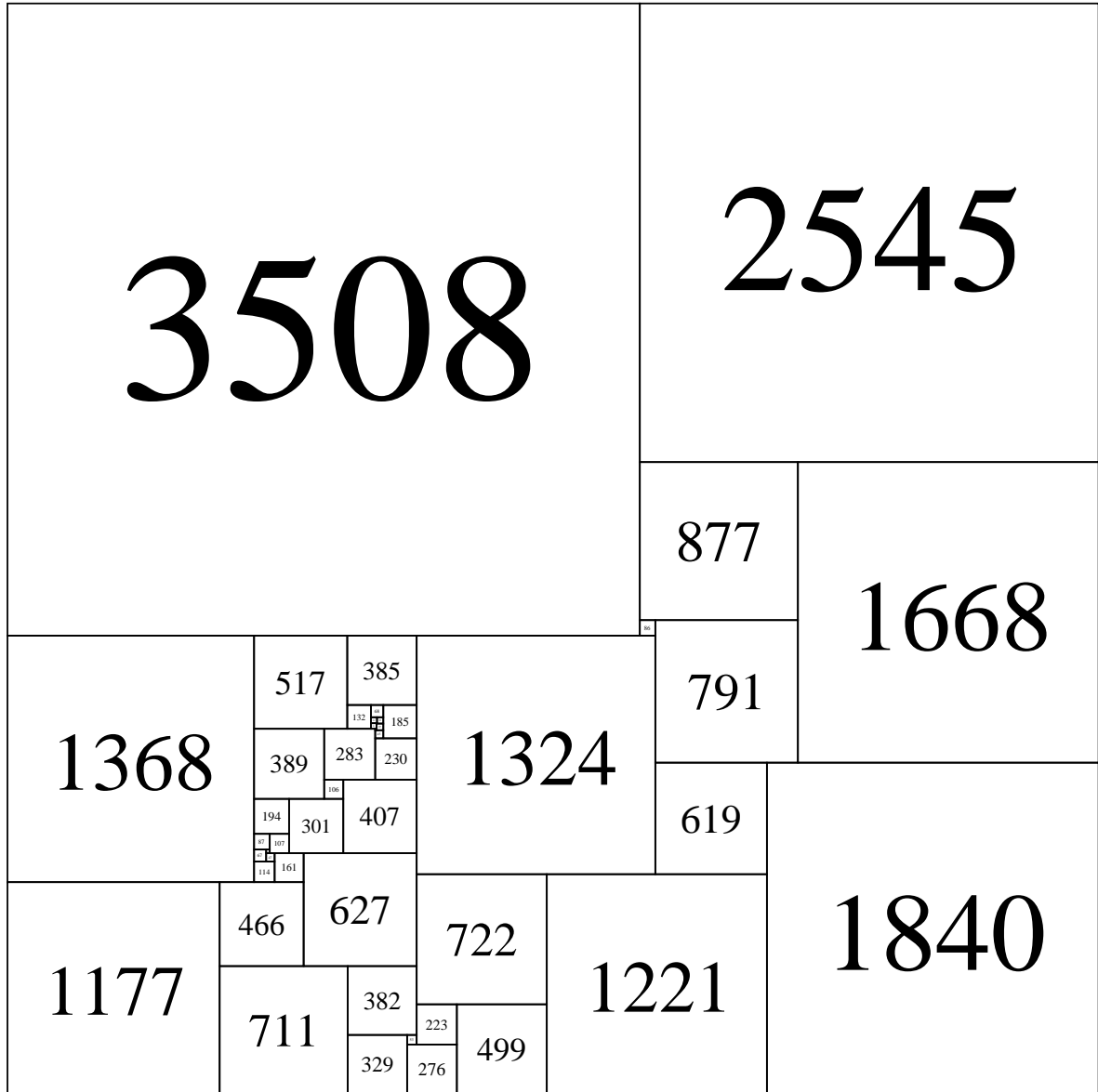
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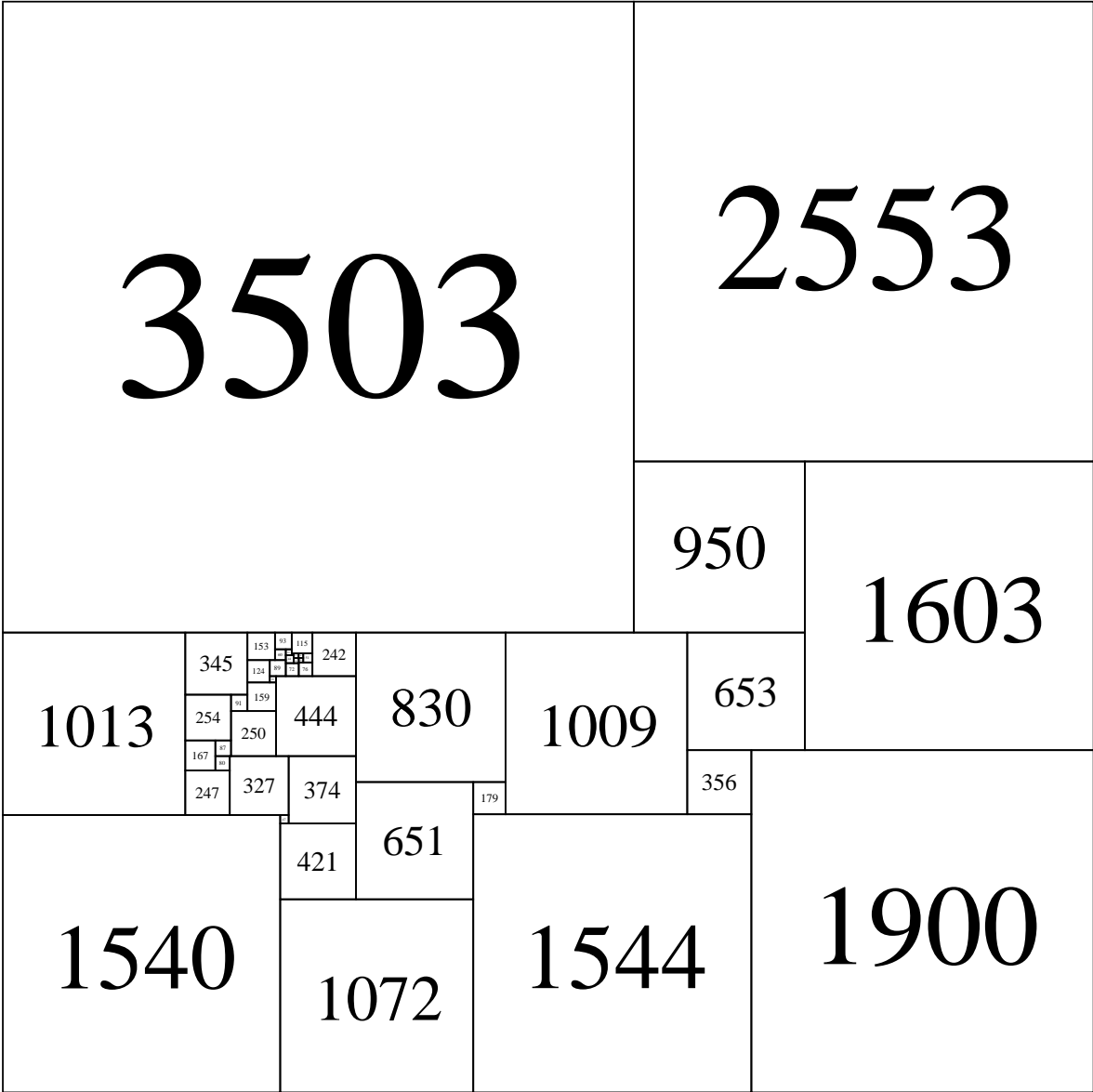
48 6043 B_T 2014



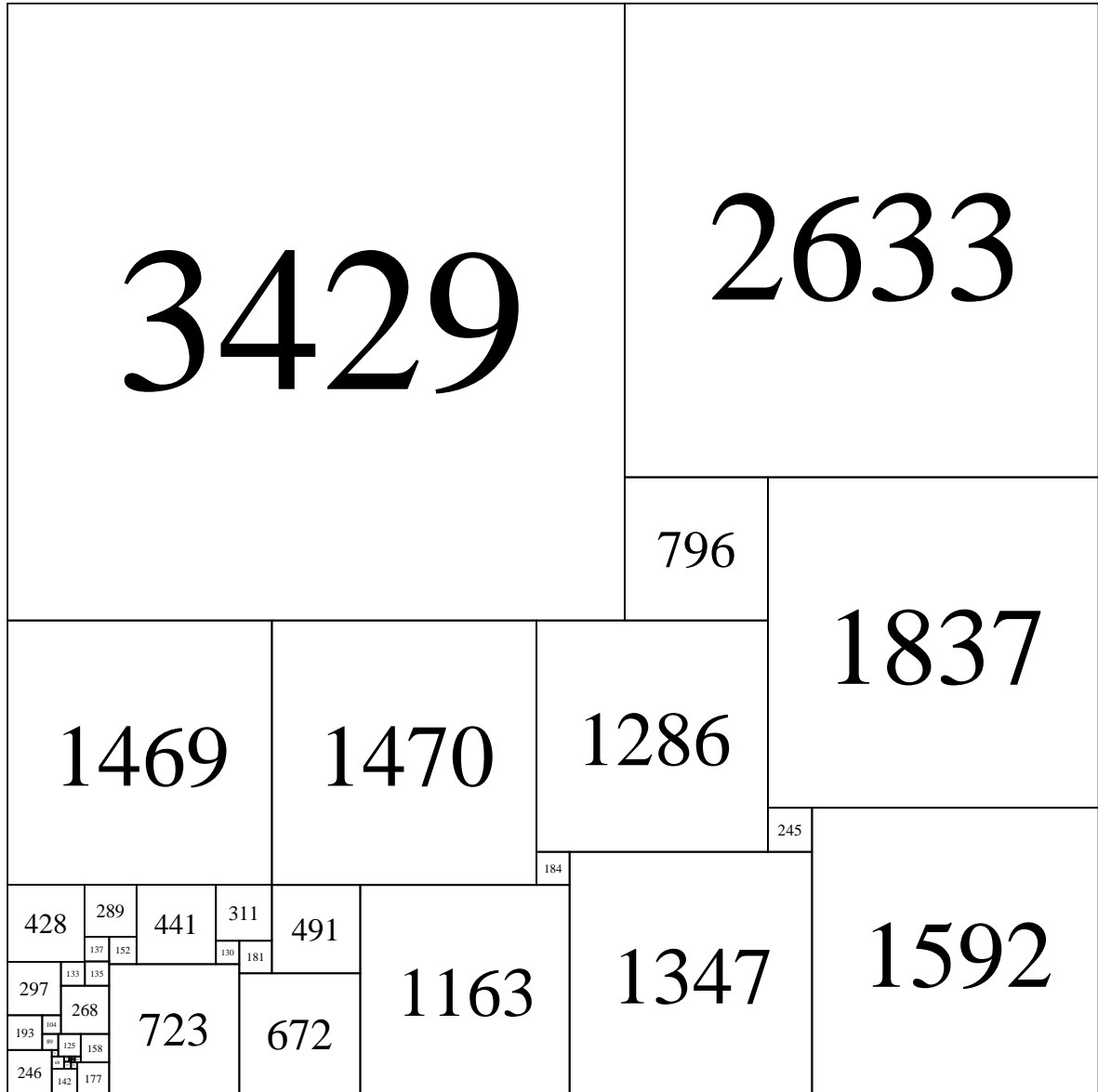
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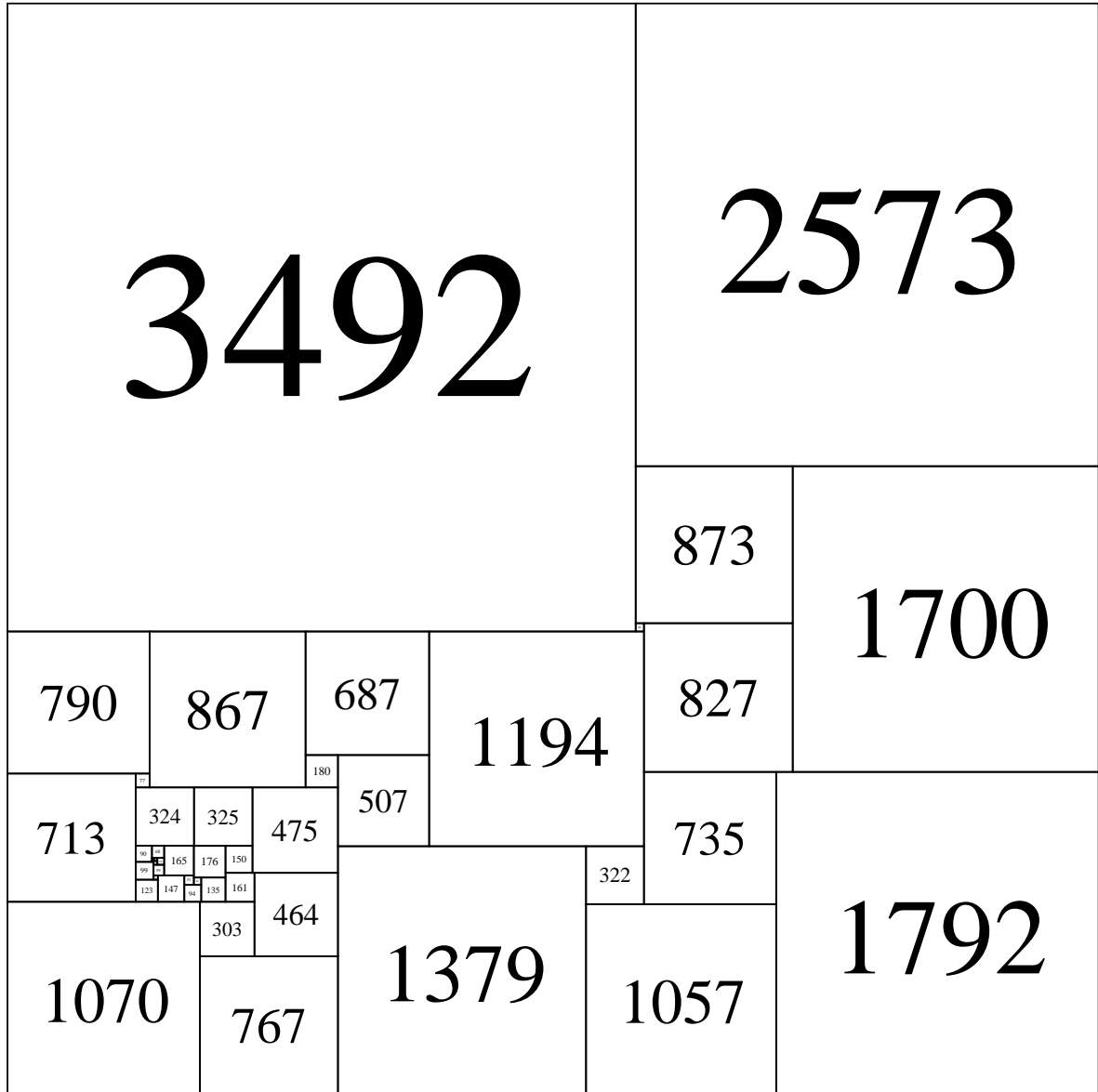
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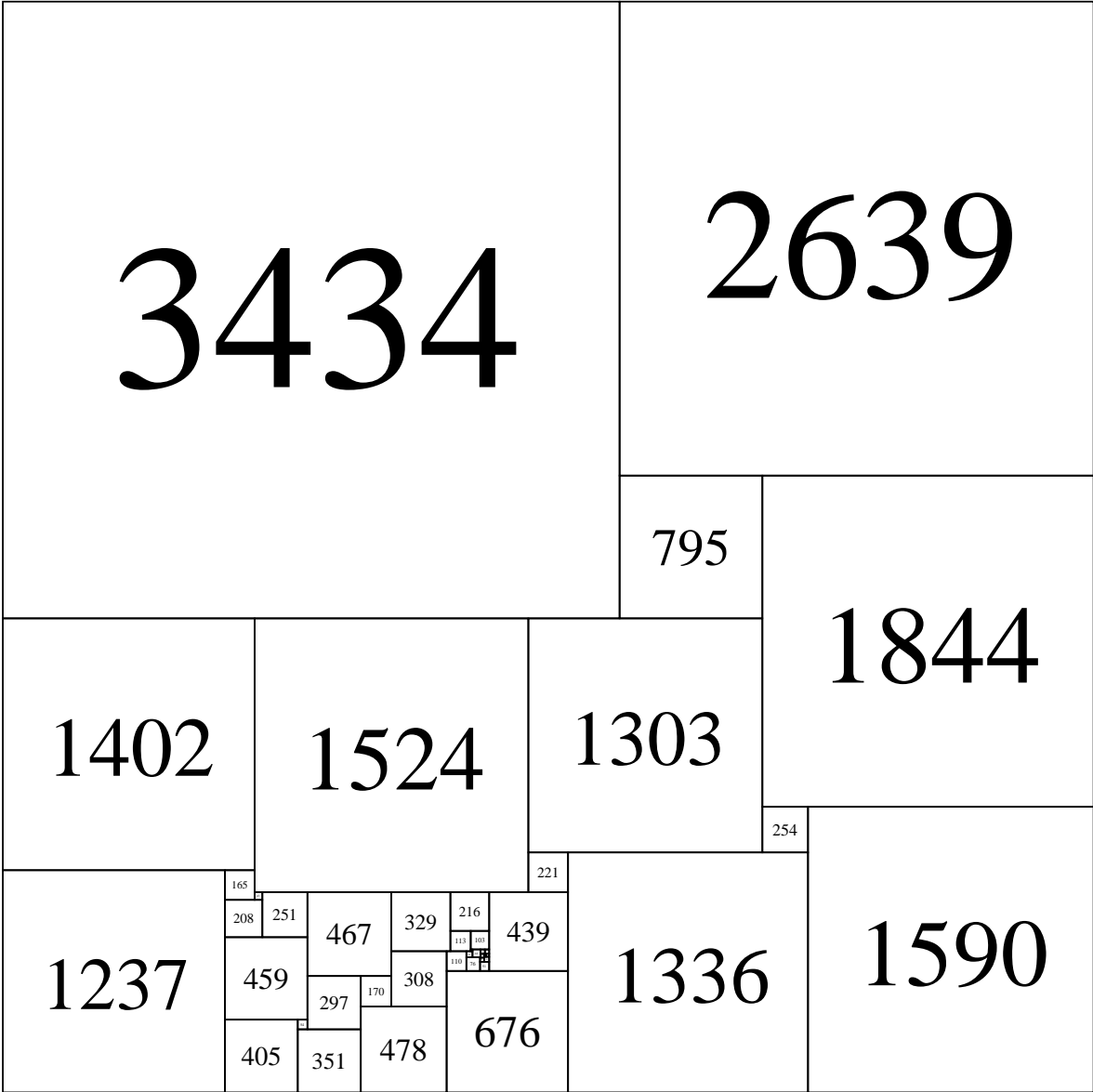
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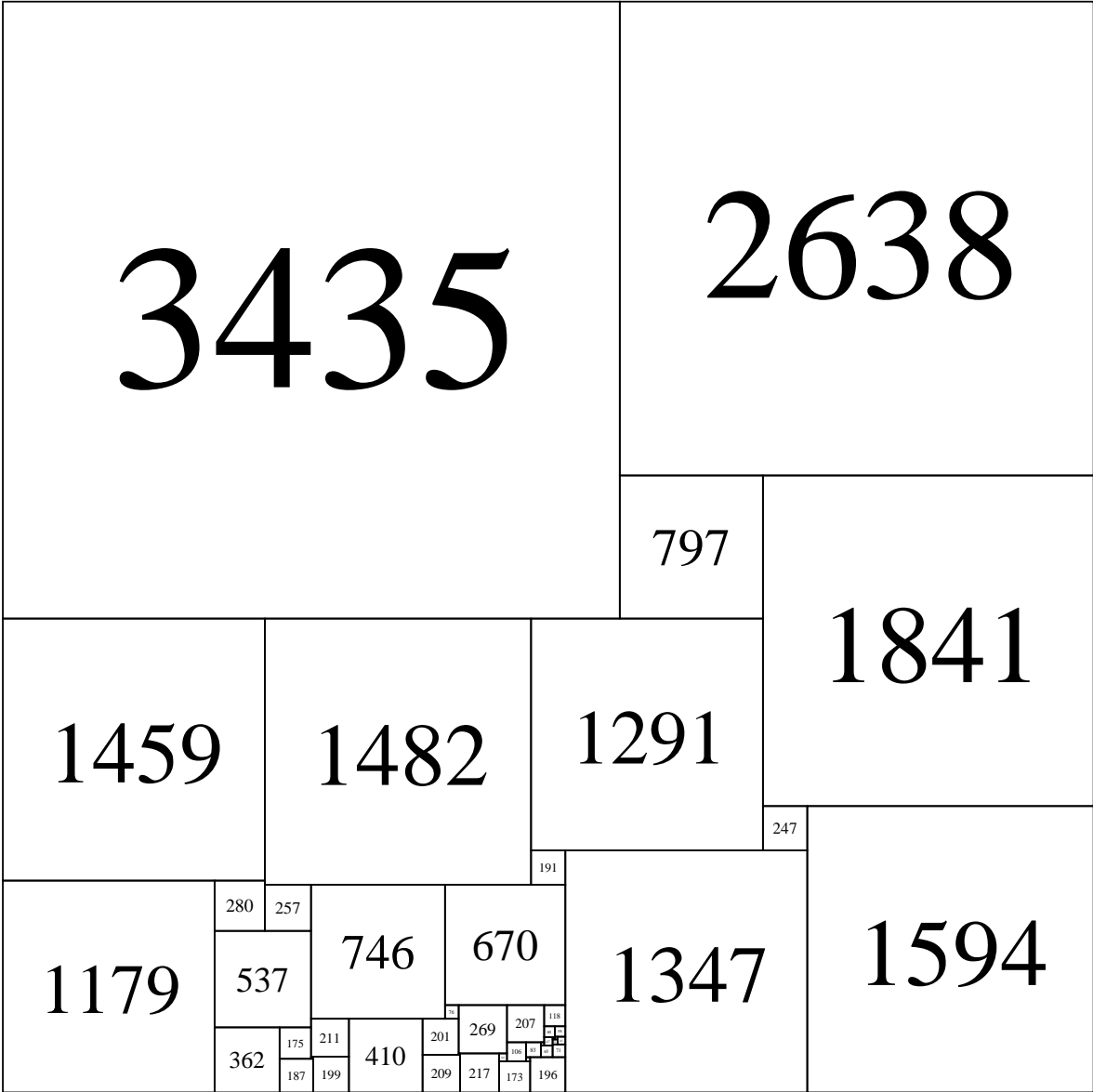
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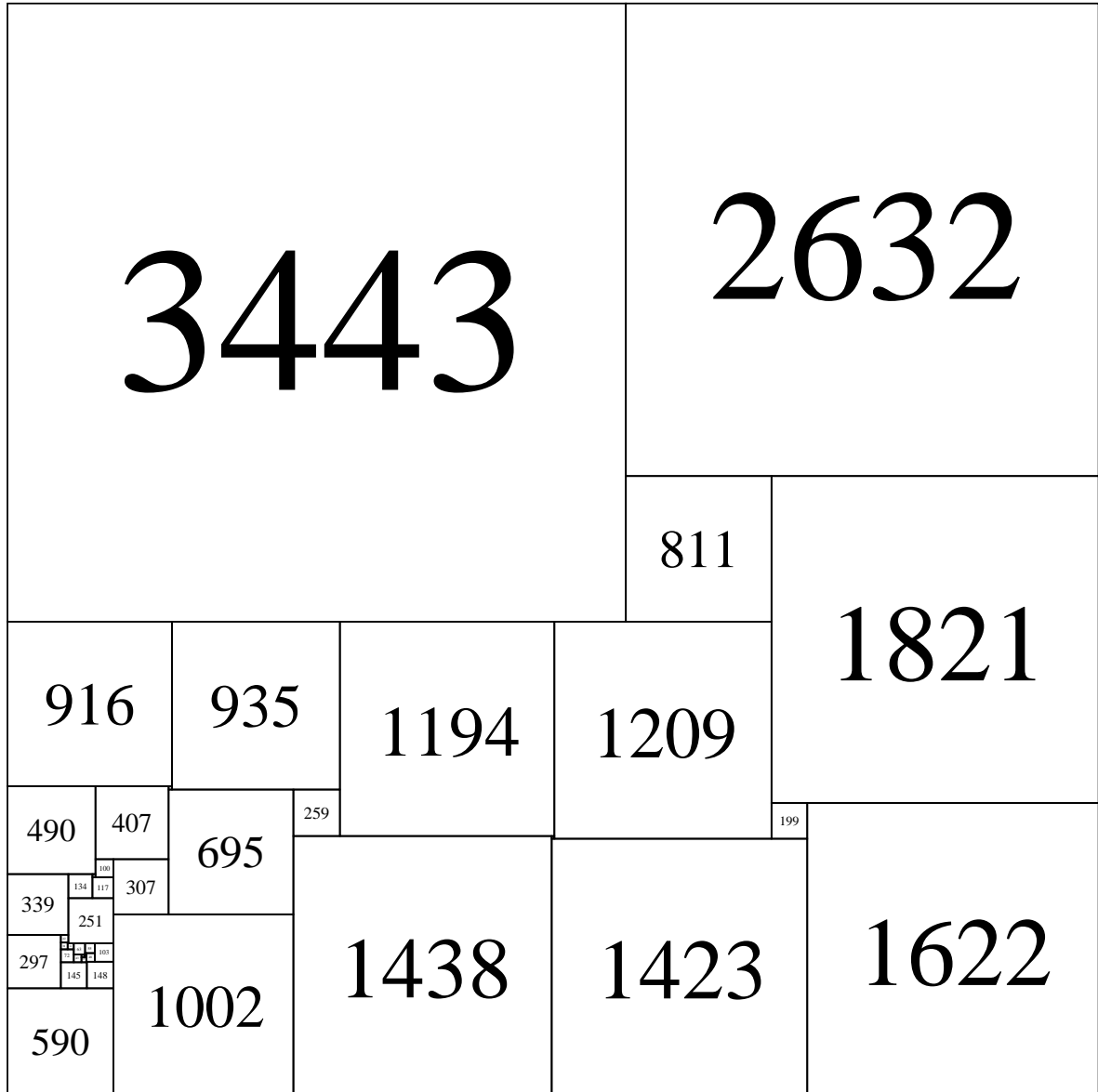
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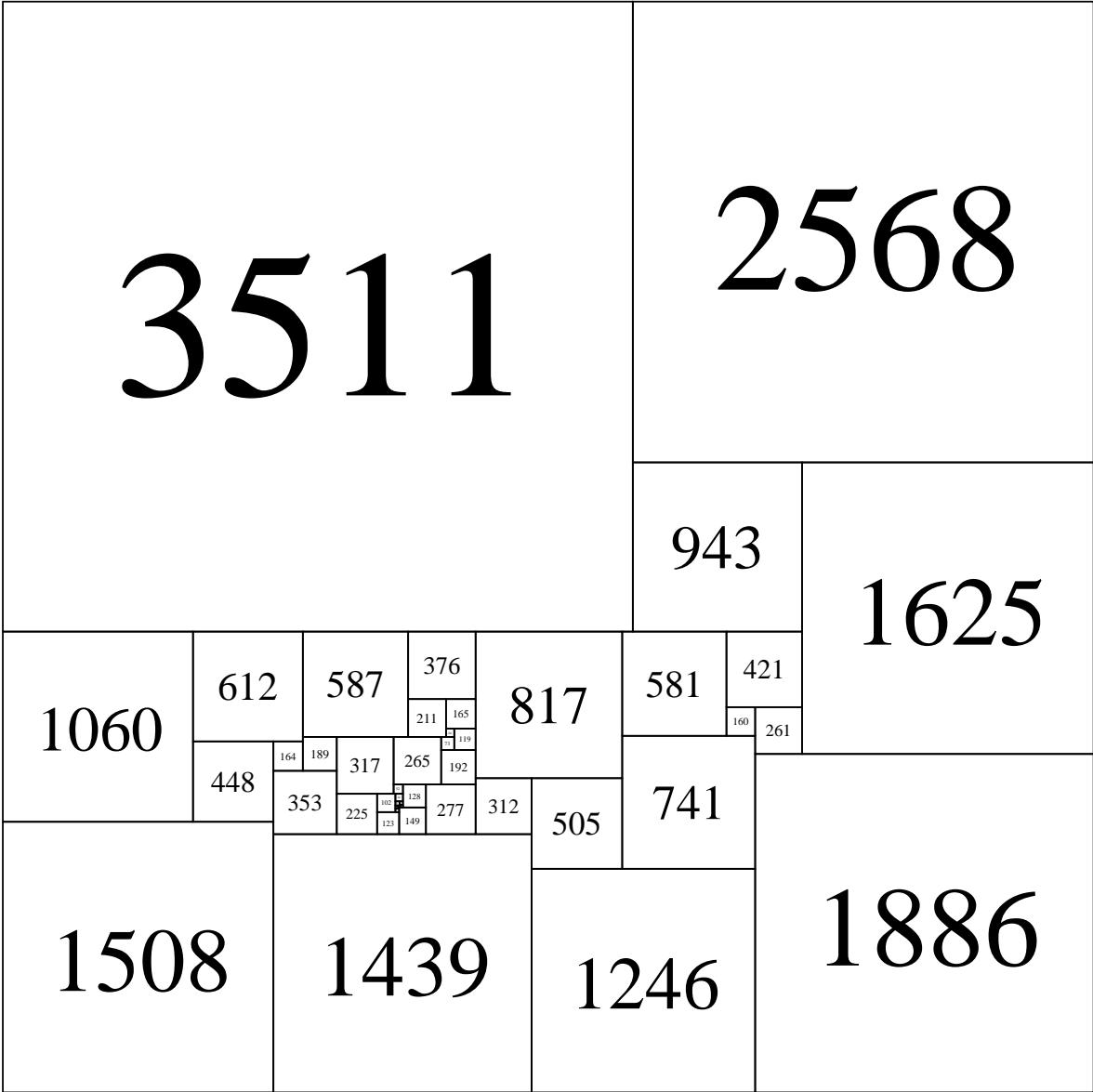
48 6073 B_T 2014



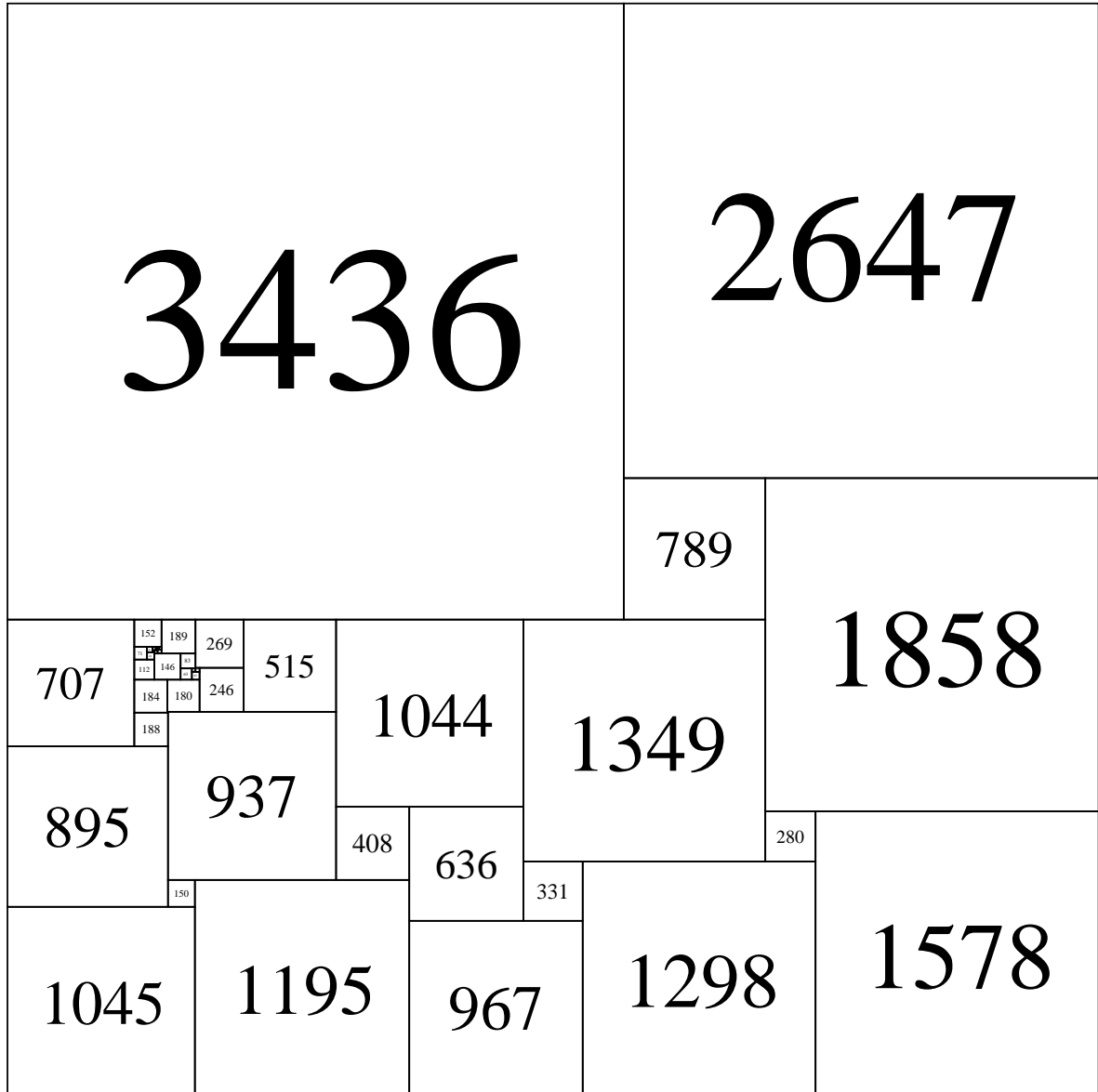
48 6073 B_T 2014



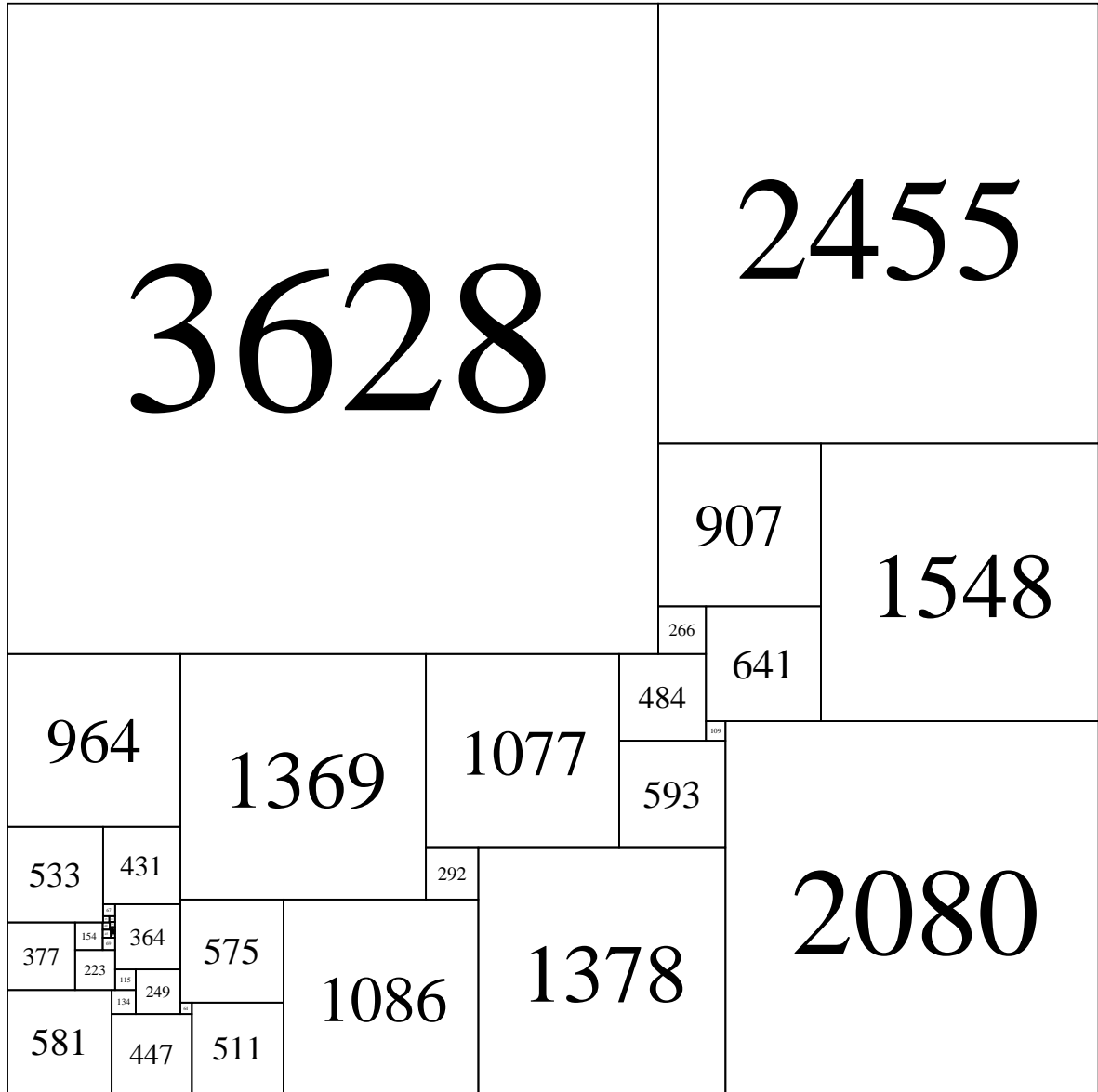
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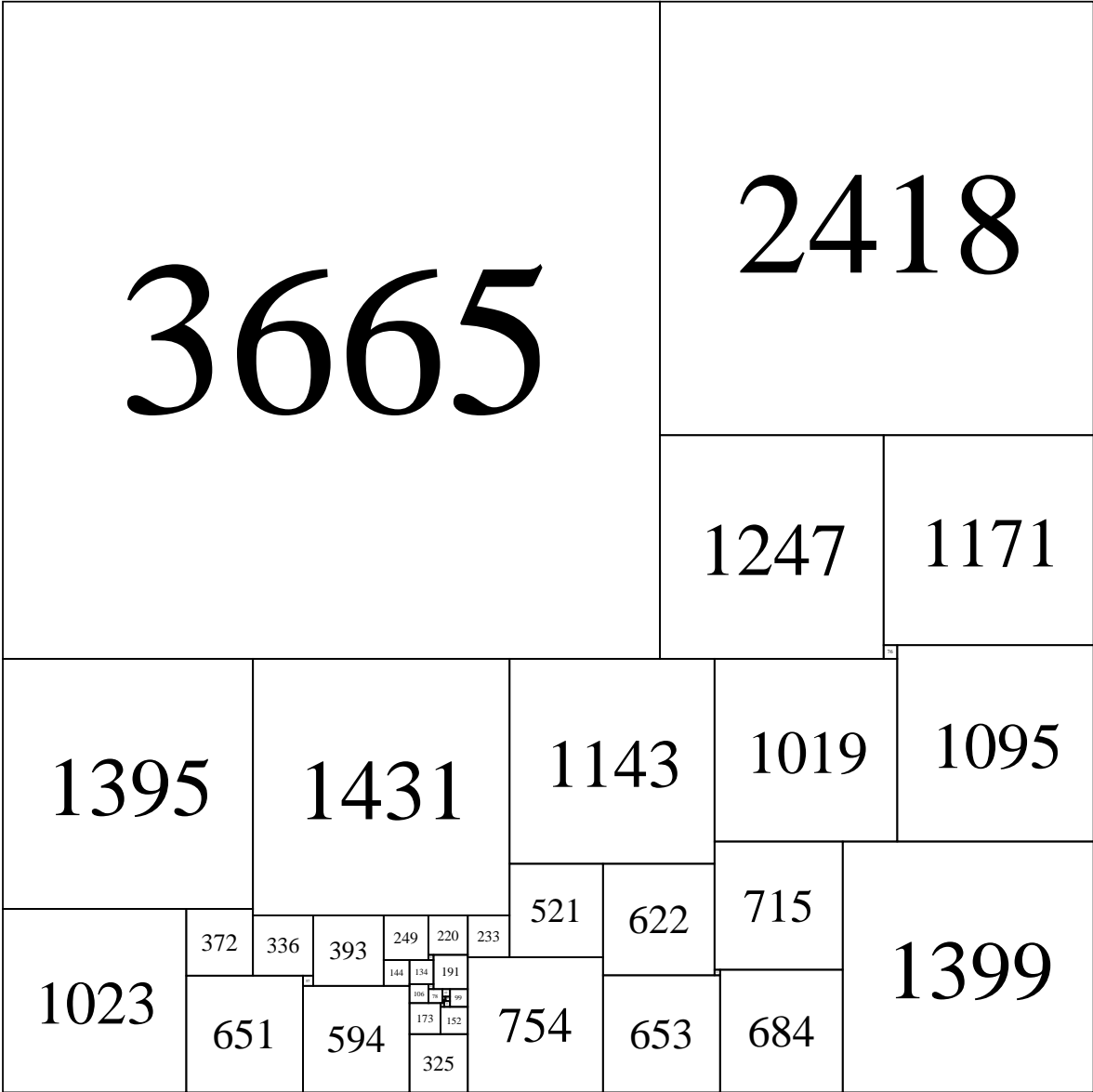
48 6079 B_T 2014



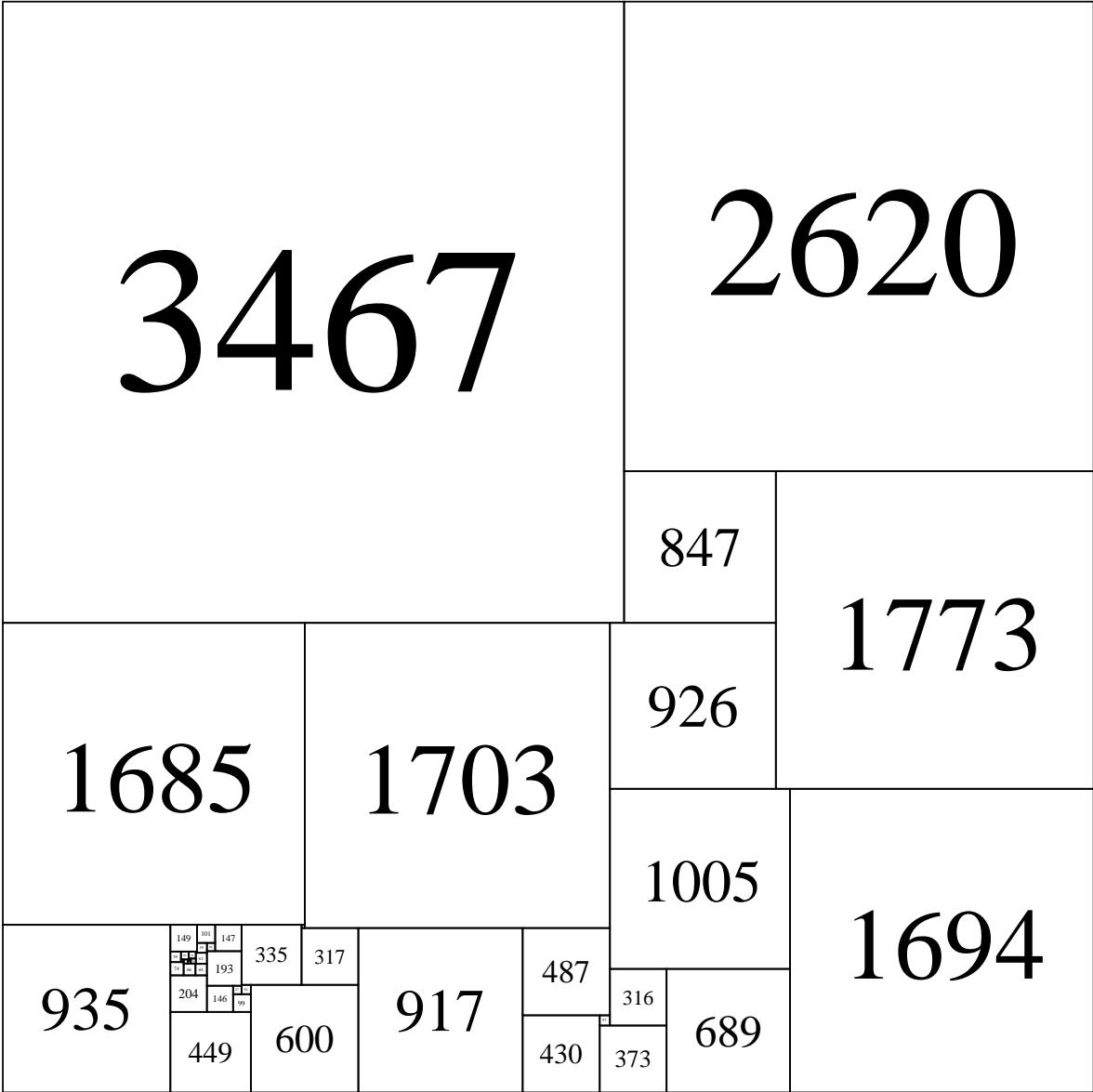
48 6083 B_T 2014



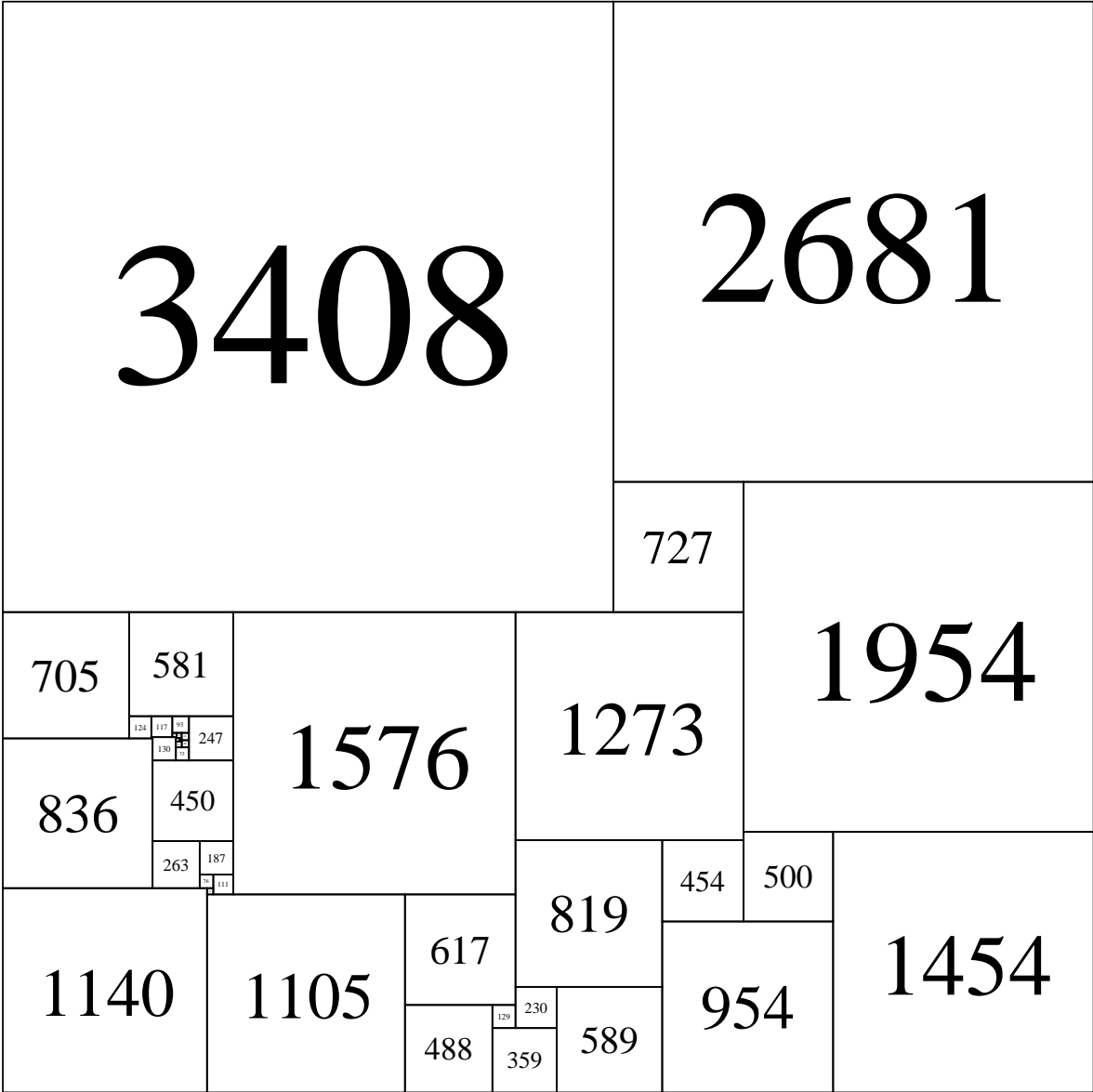
48 6083 BLM 2018 <-- 48 5817 B_T 2014



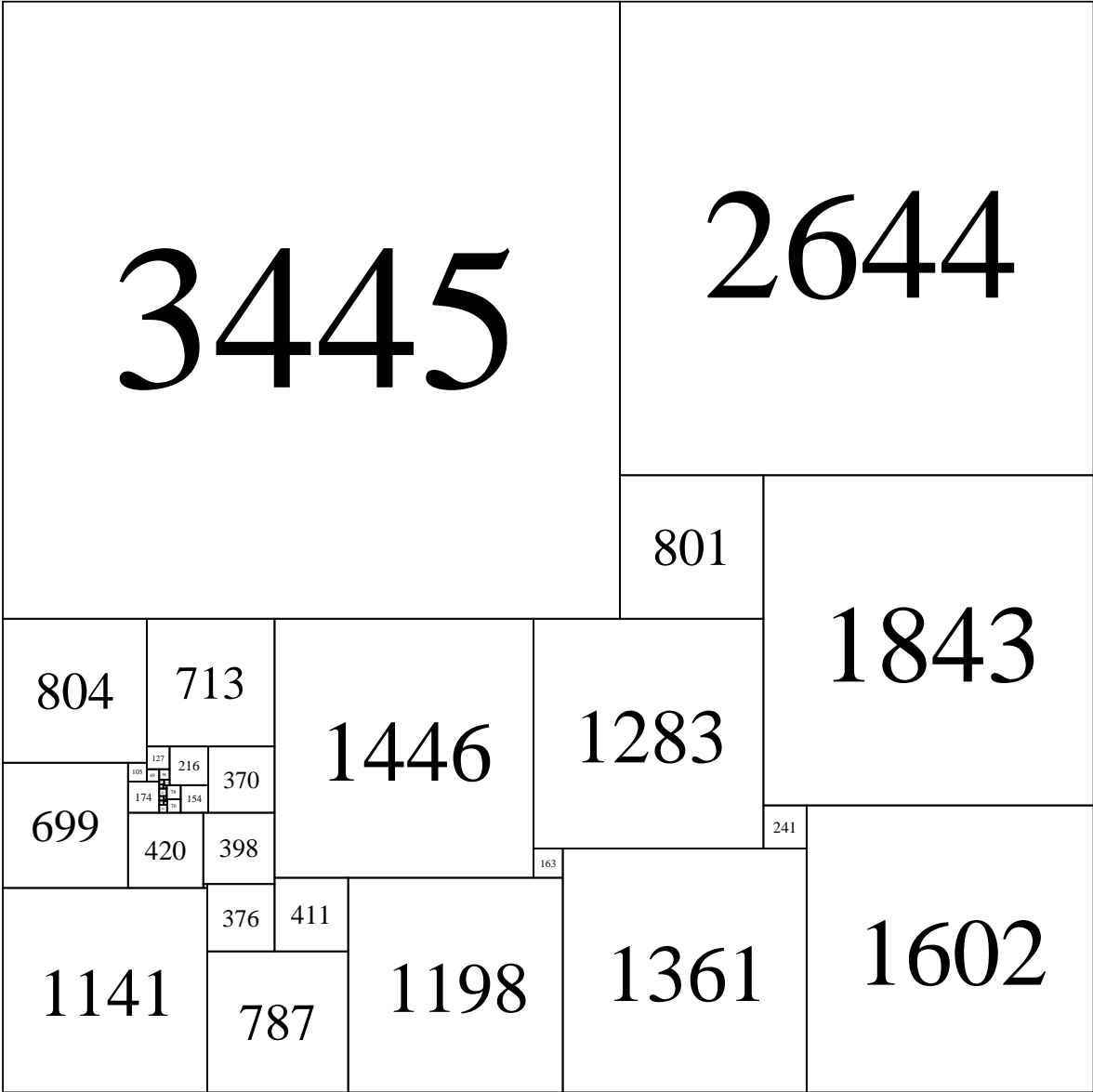
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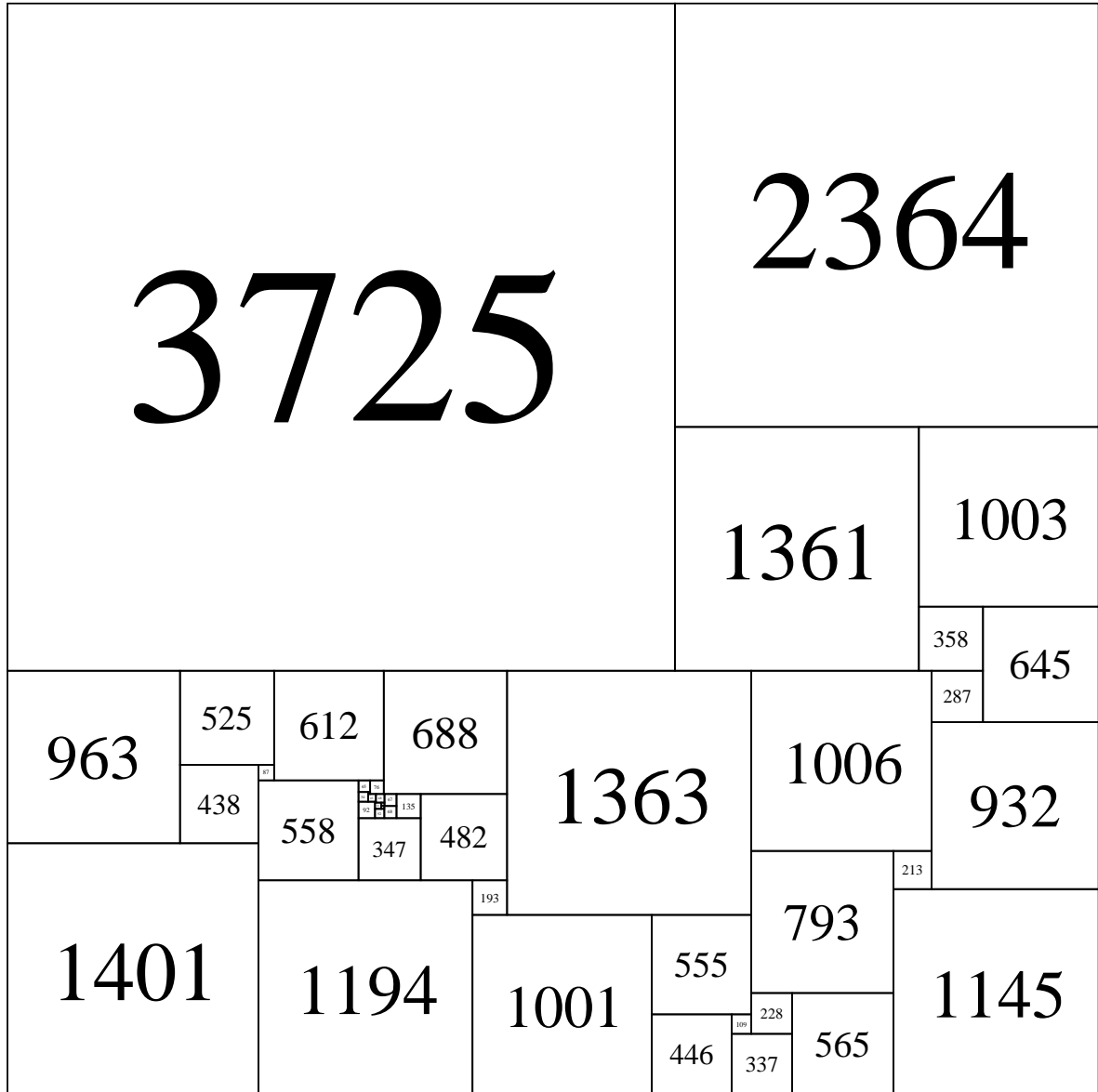
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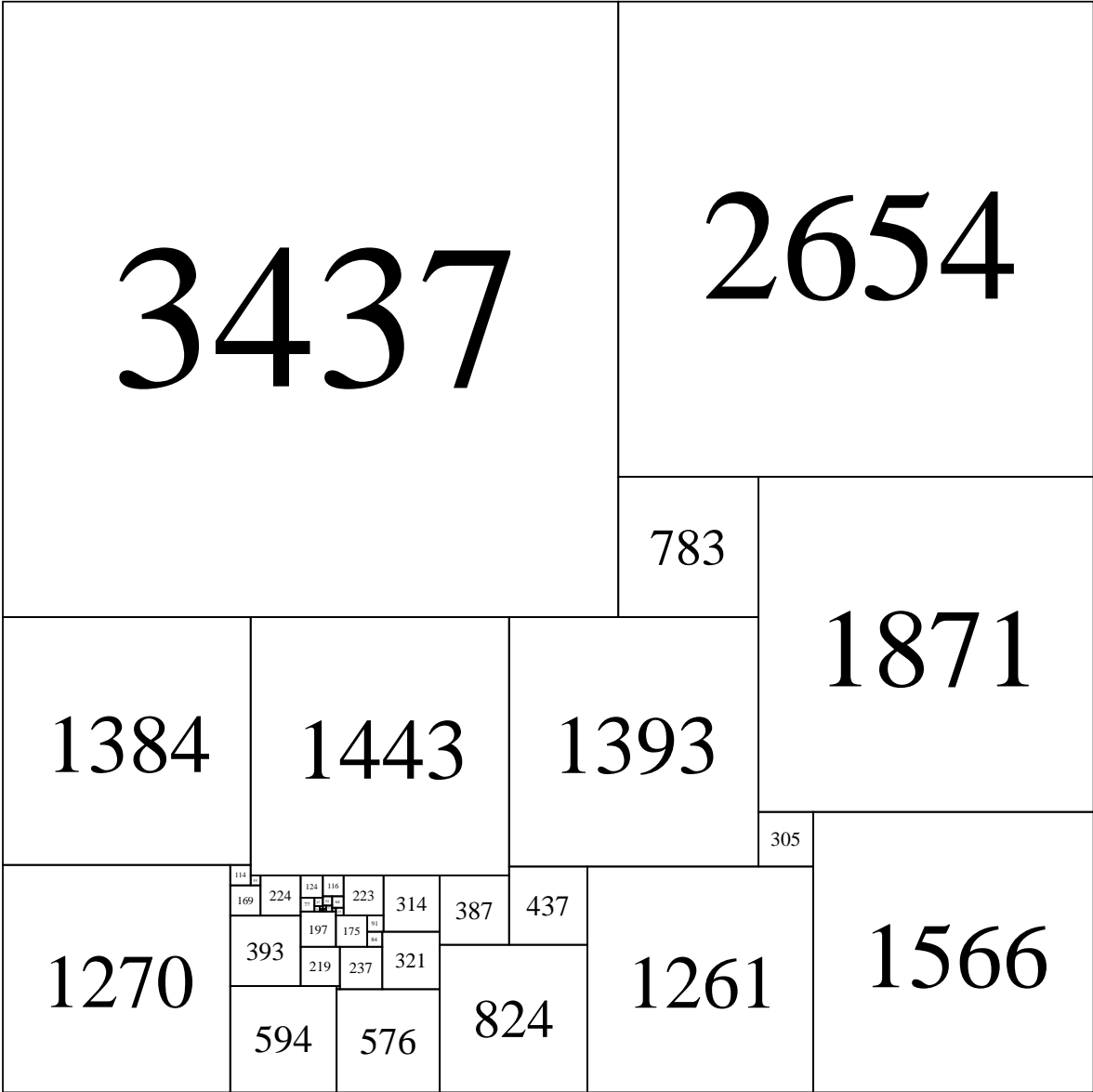
48 6089 B_T 2014



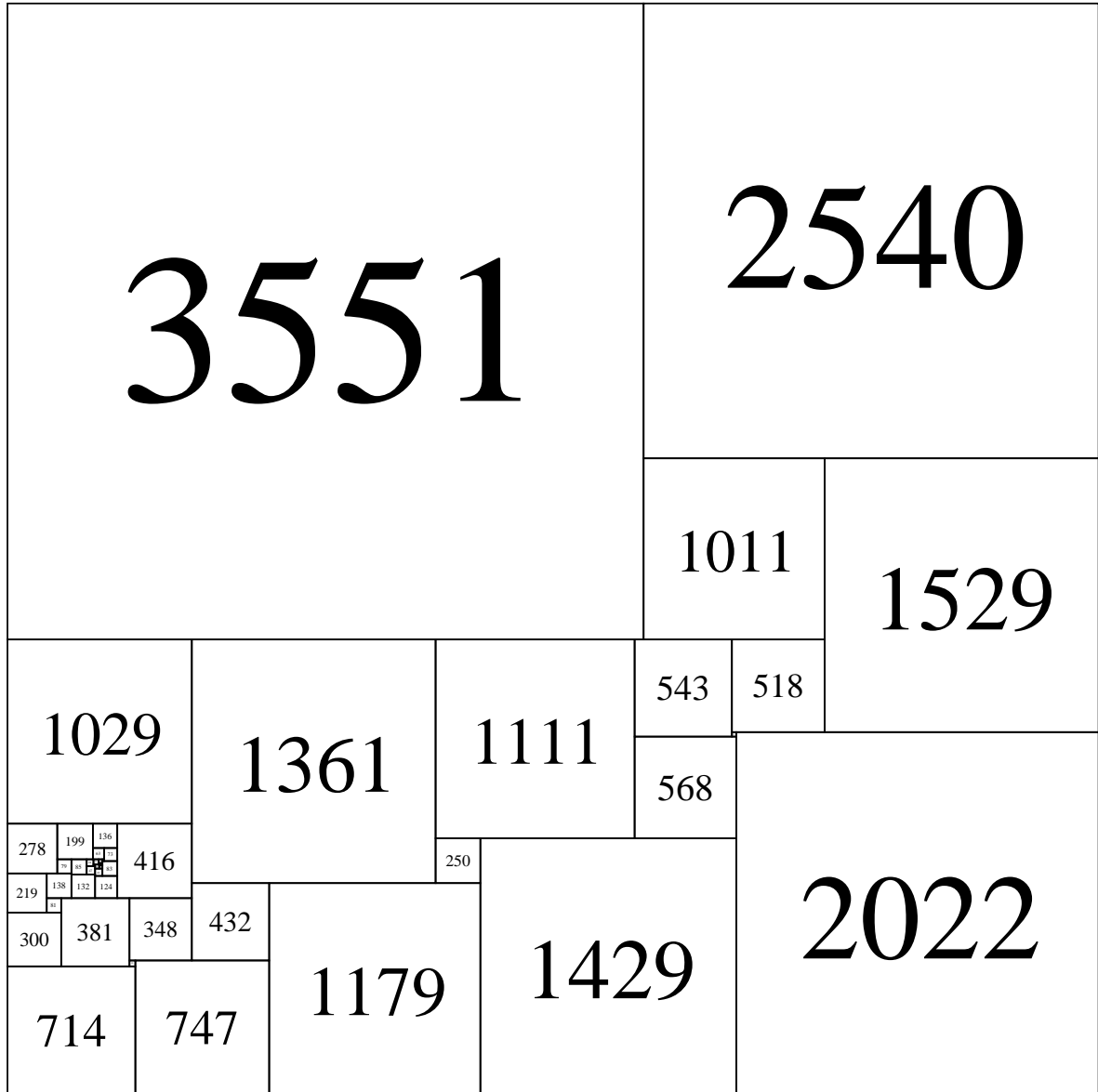
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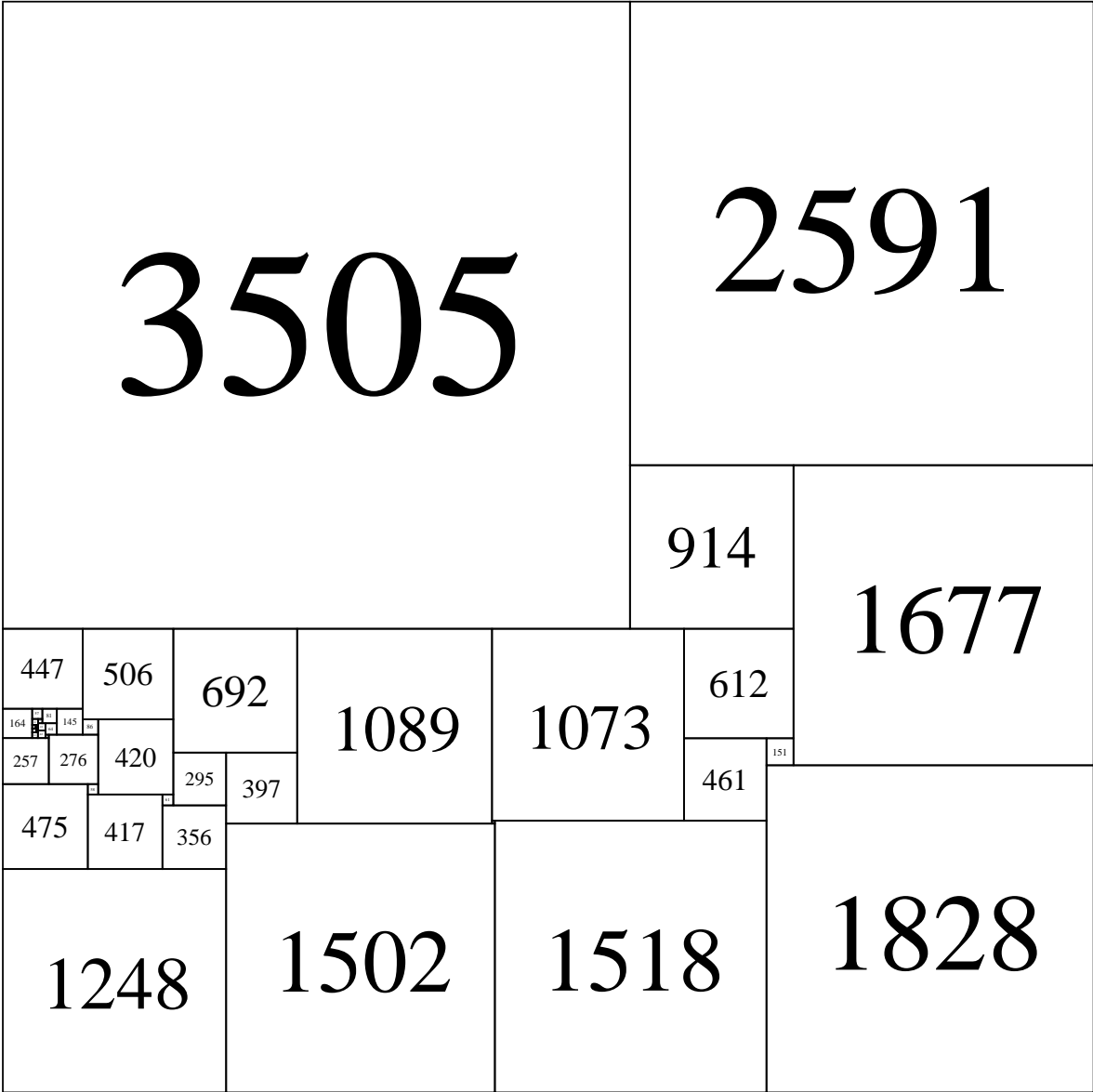
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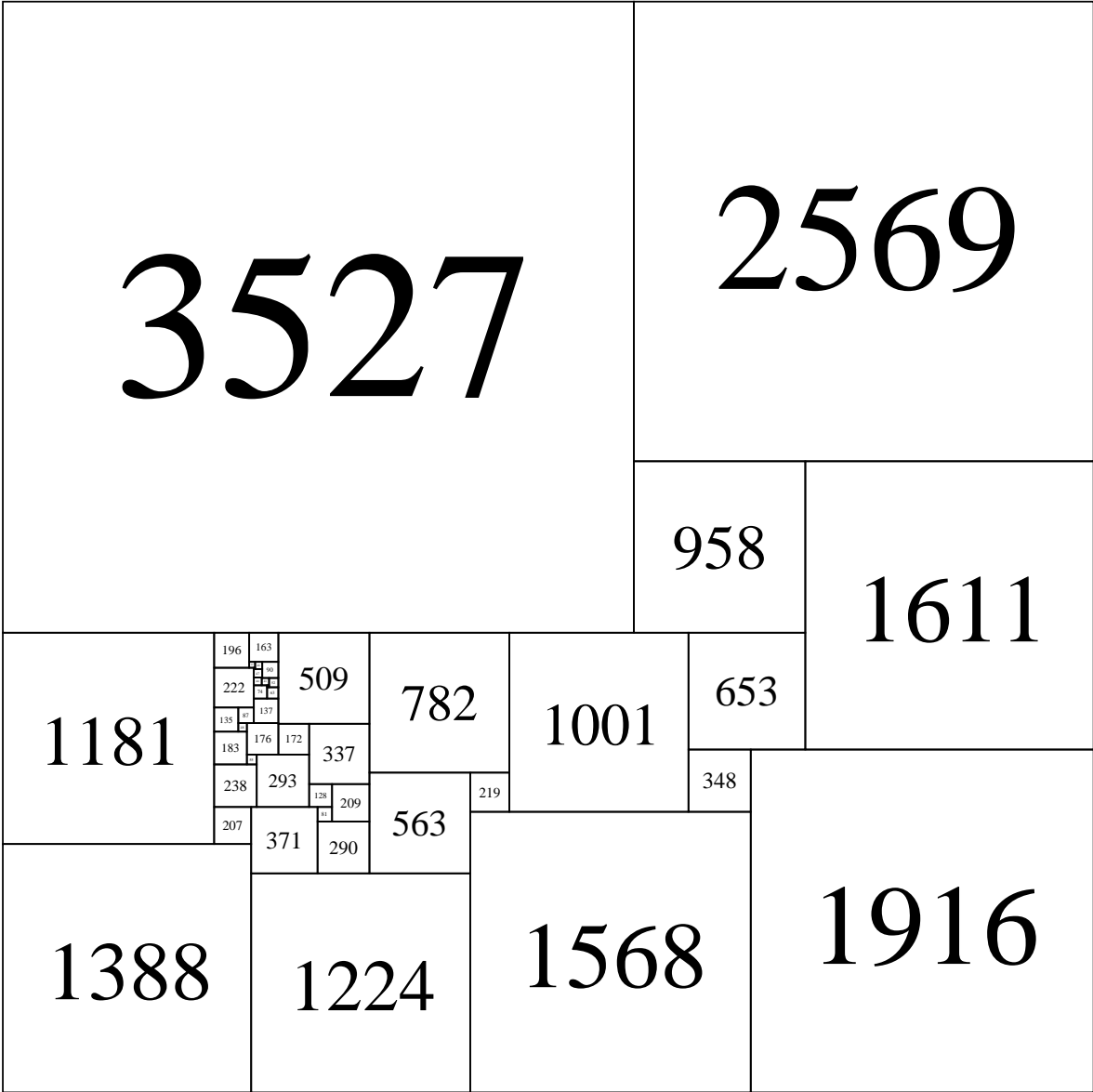
48 6091 B_T 2014



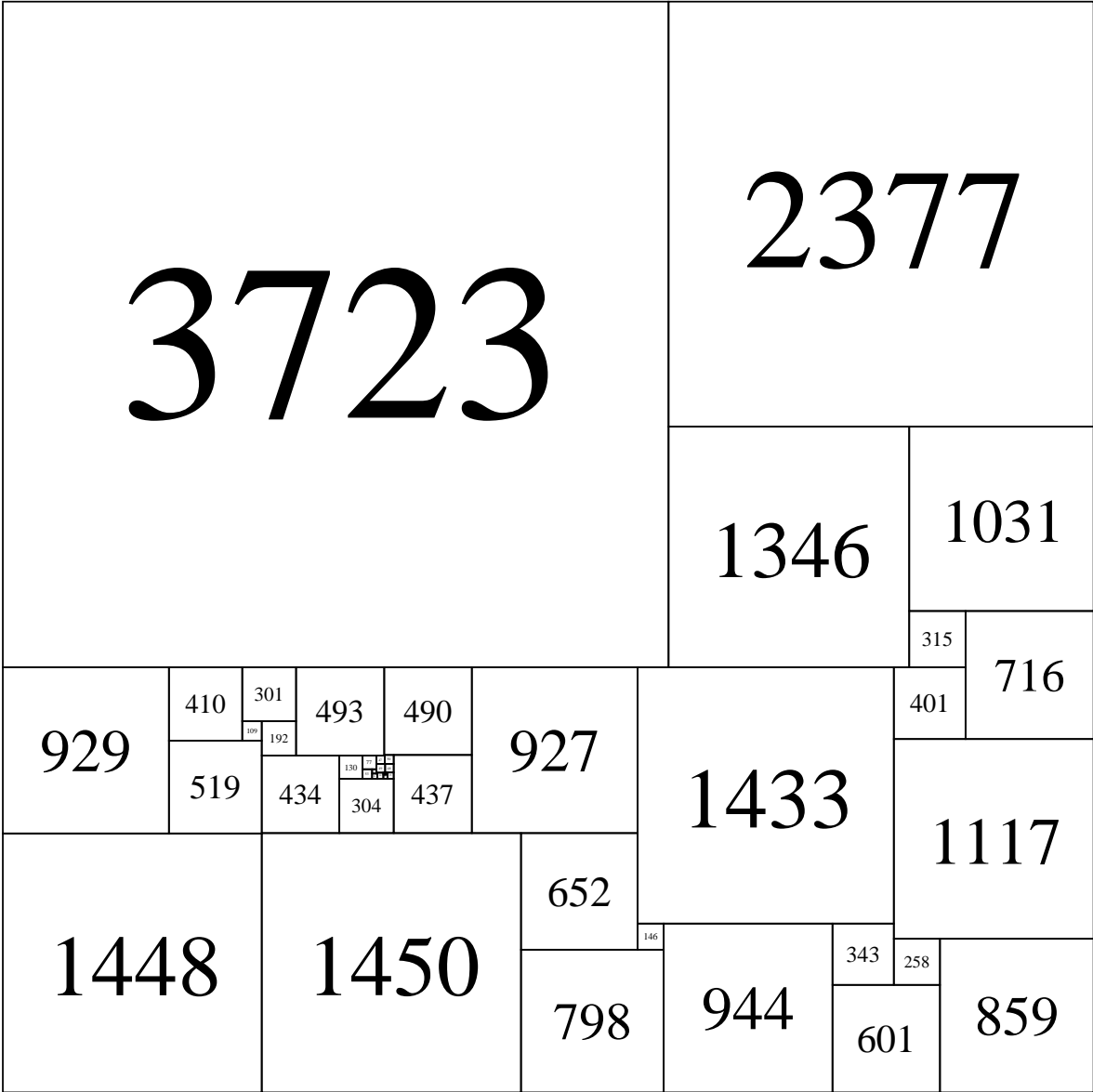
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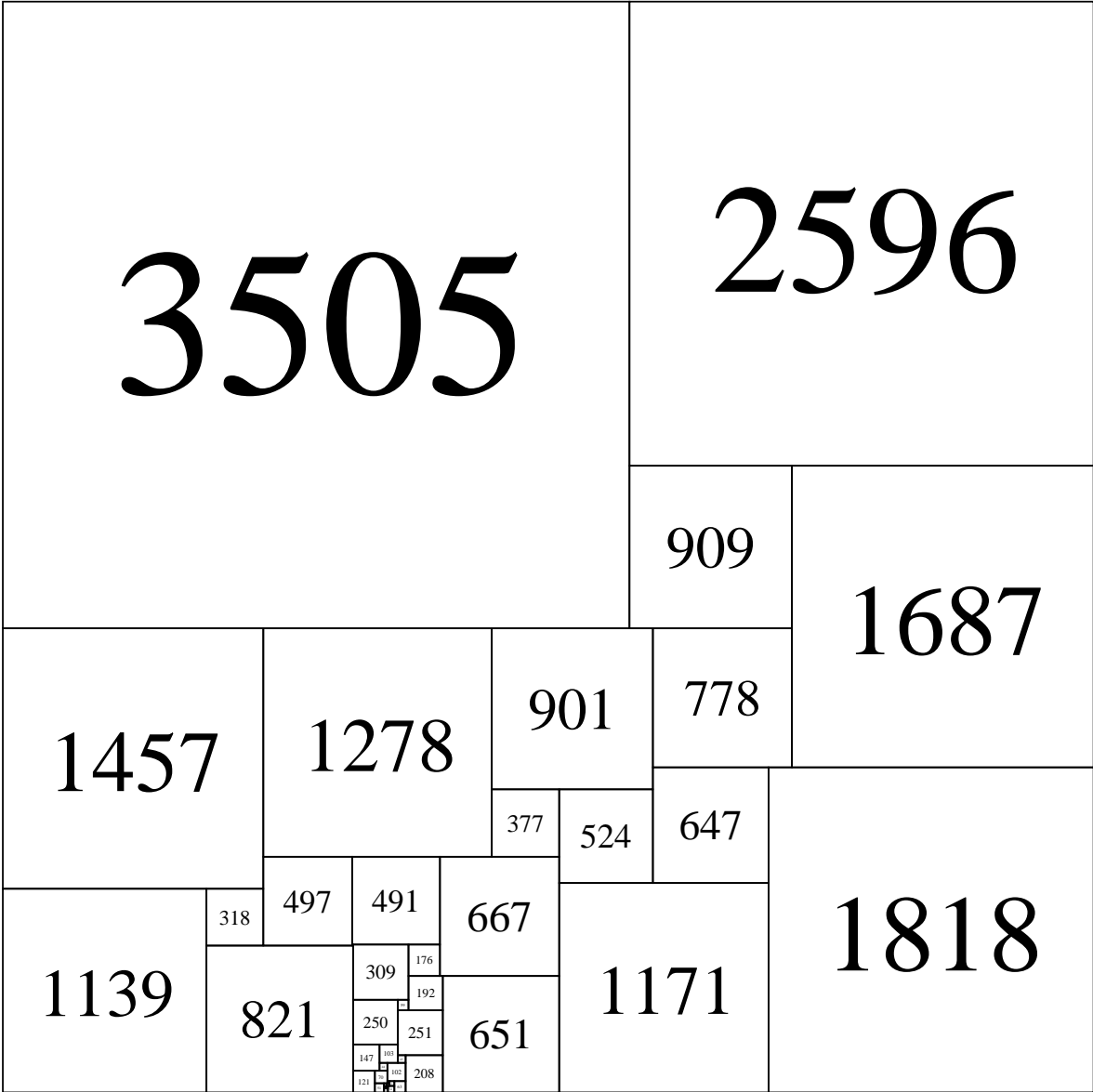
48 6096 B_T 2014



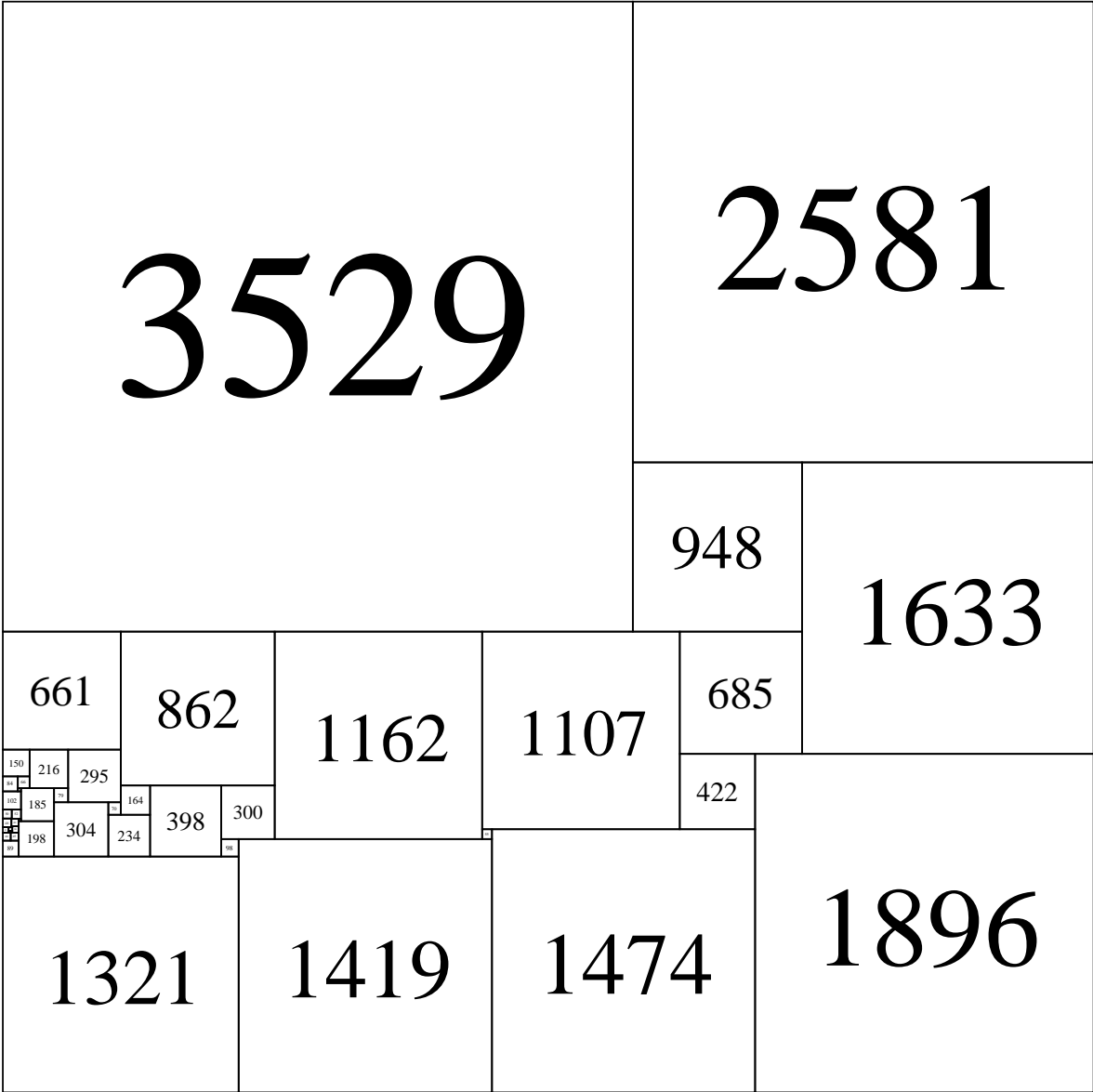
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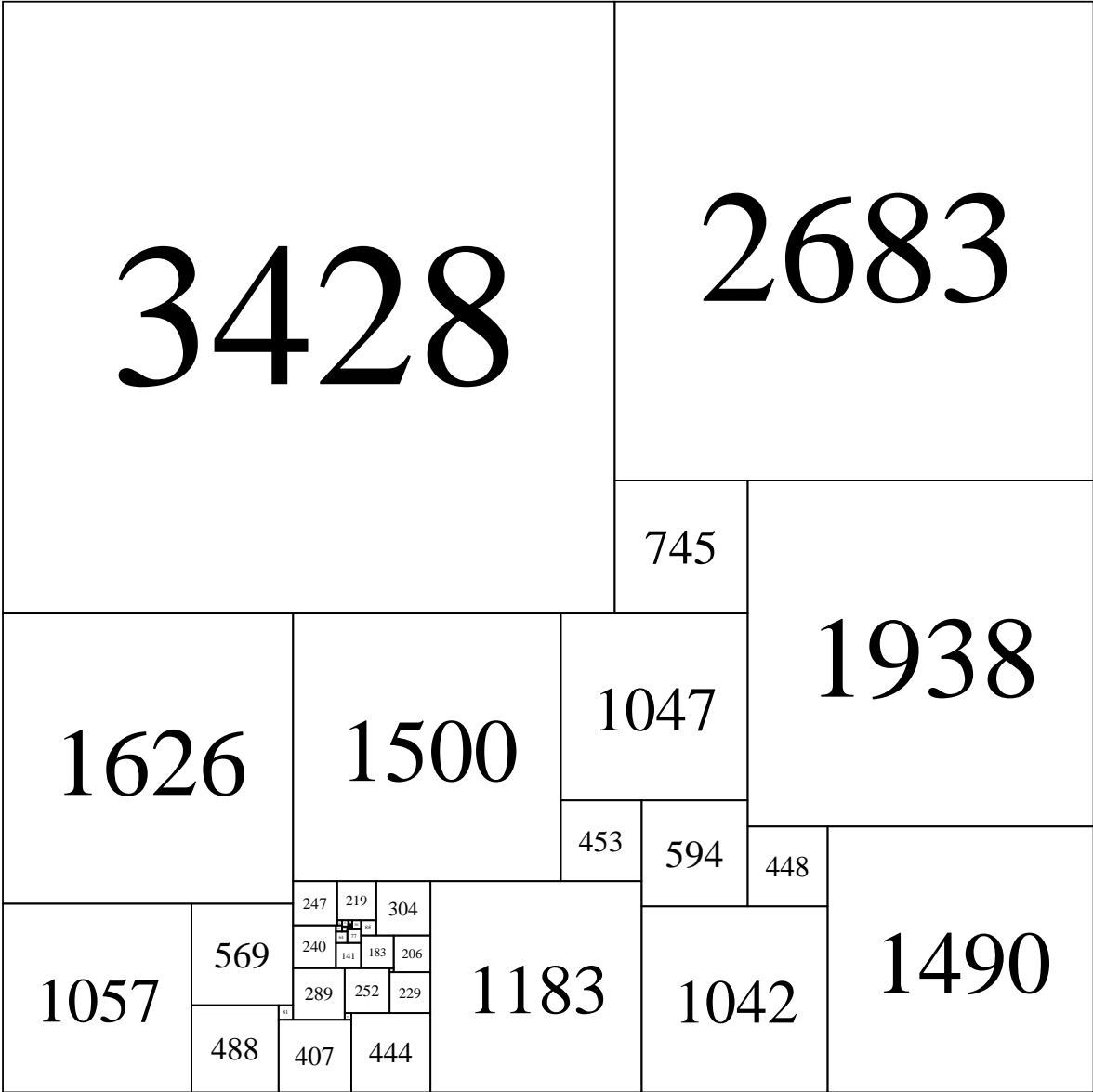
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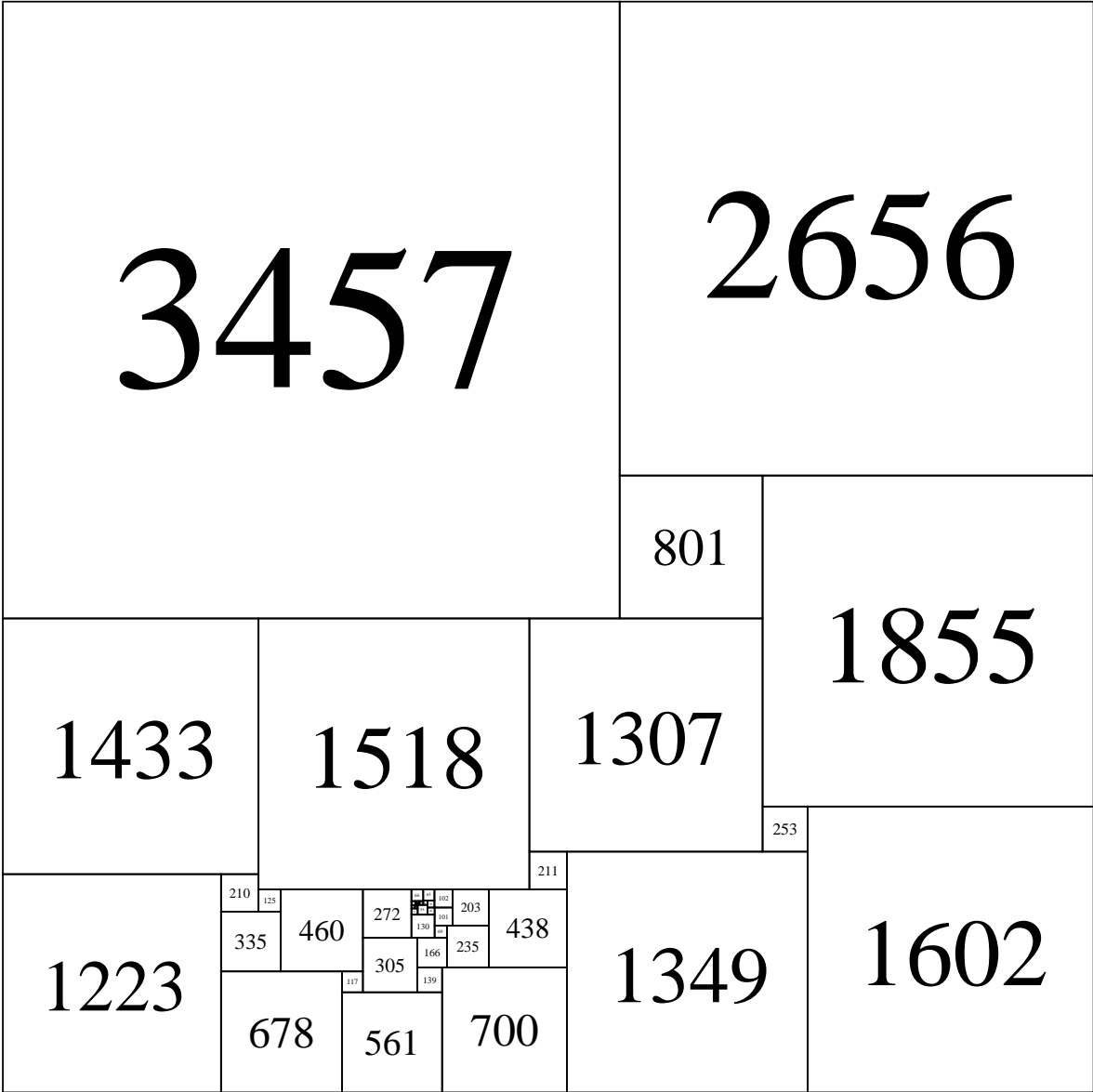
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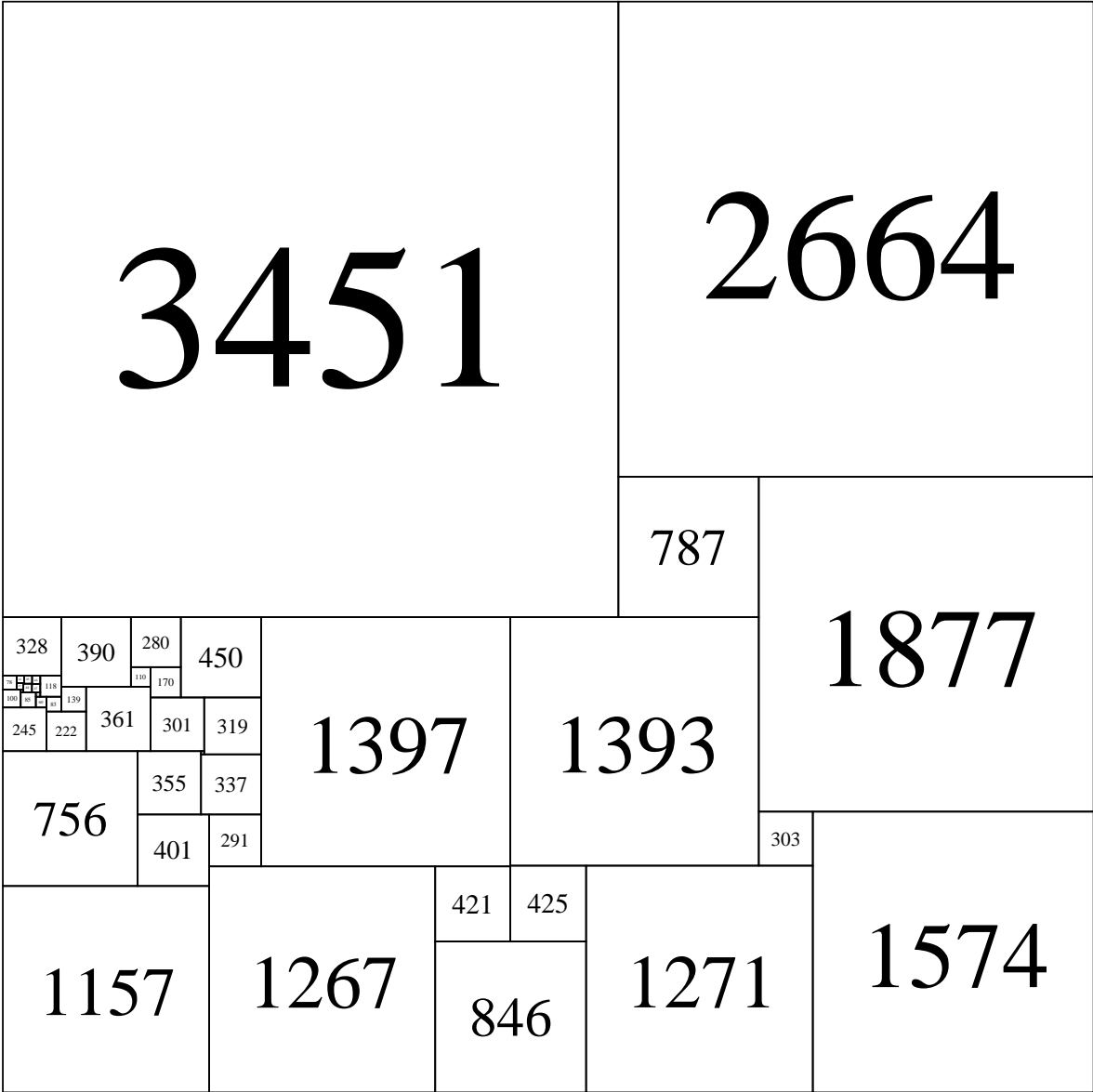
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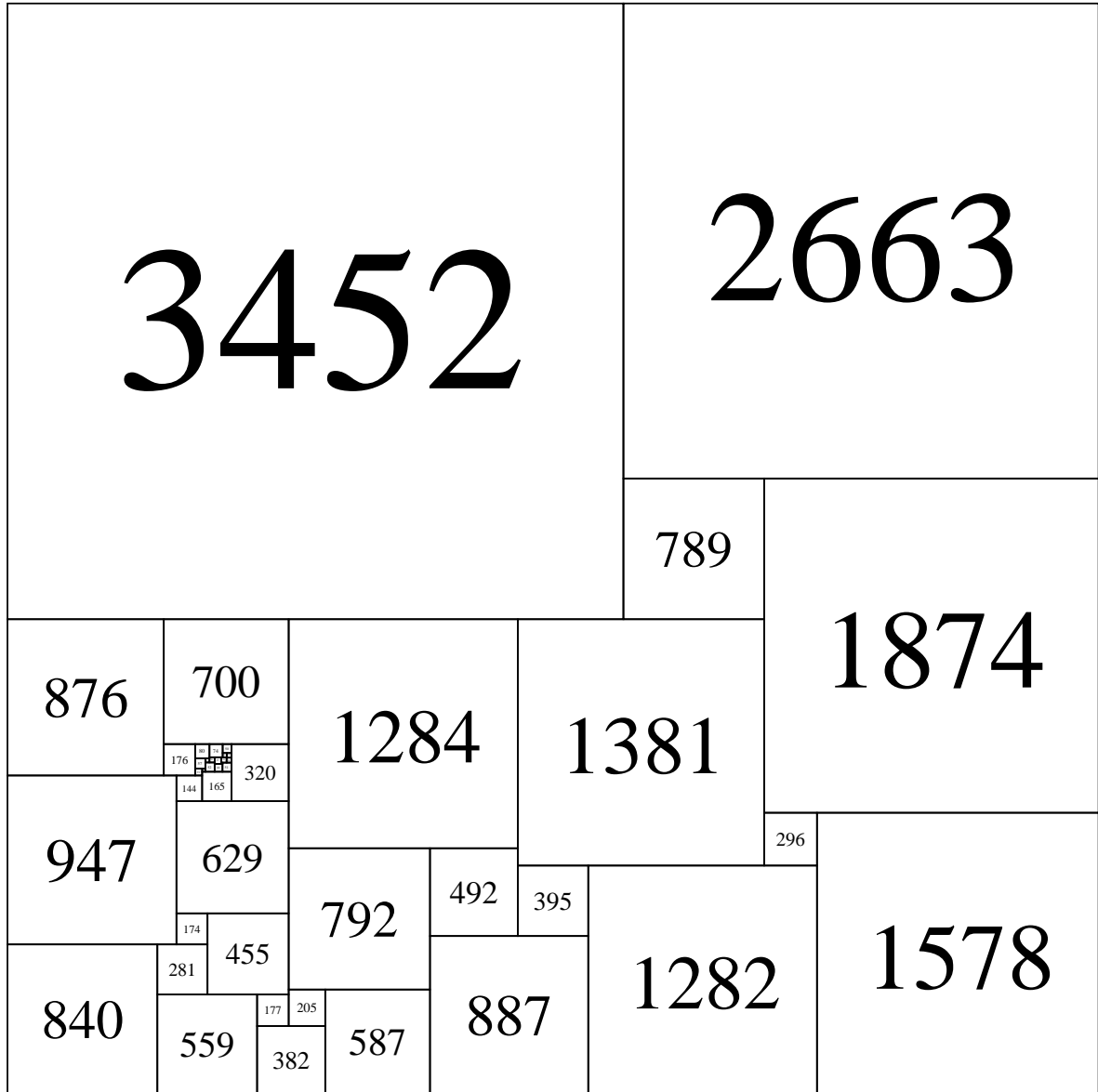
48 6111 B_T 2014



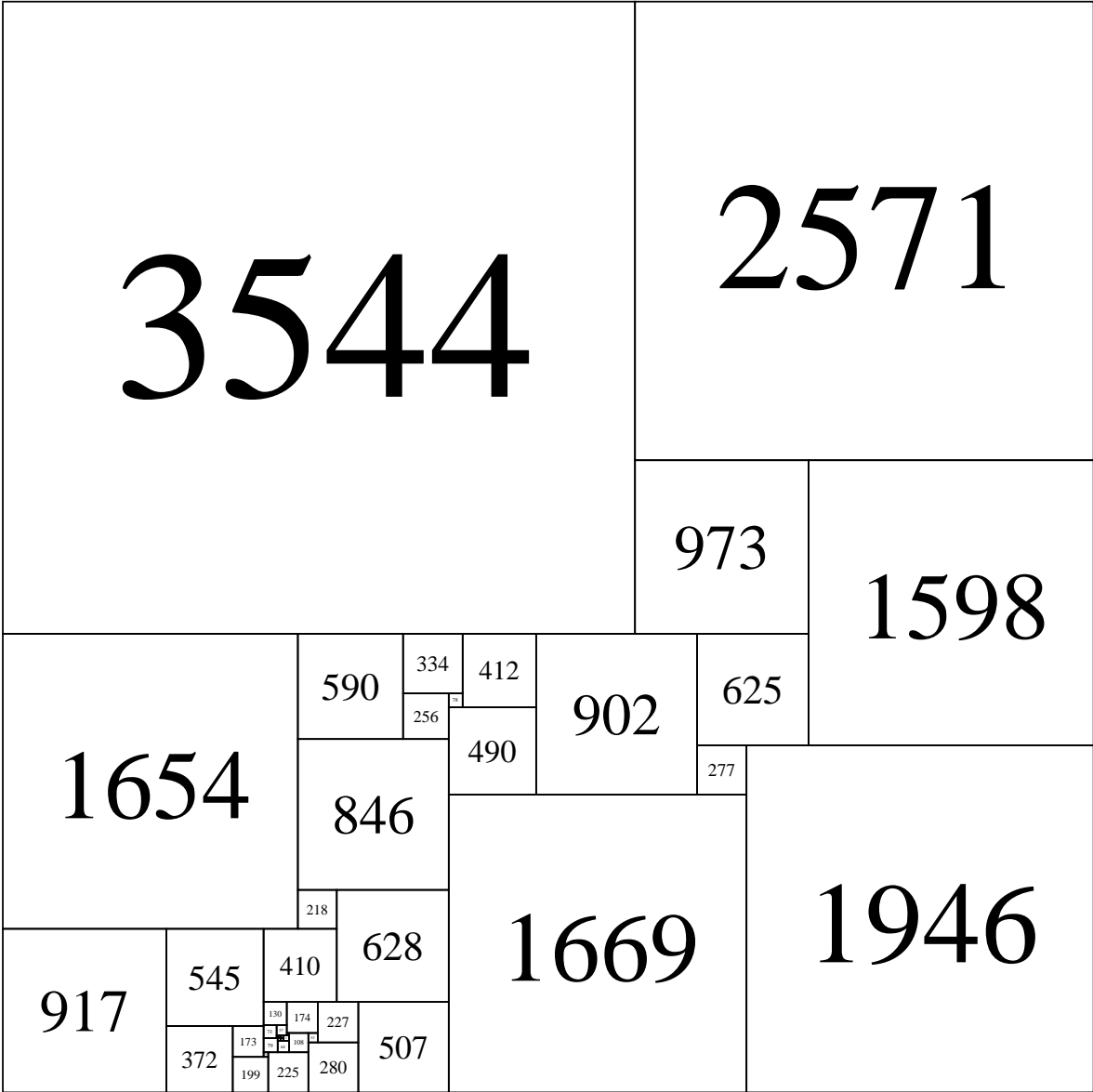
48 6113 B_T 2014



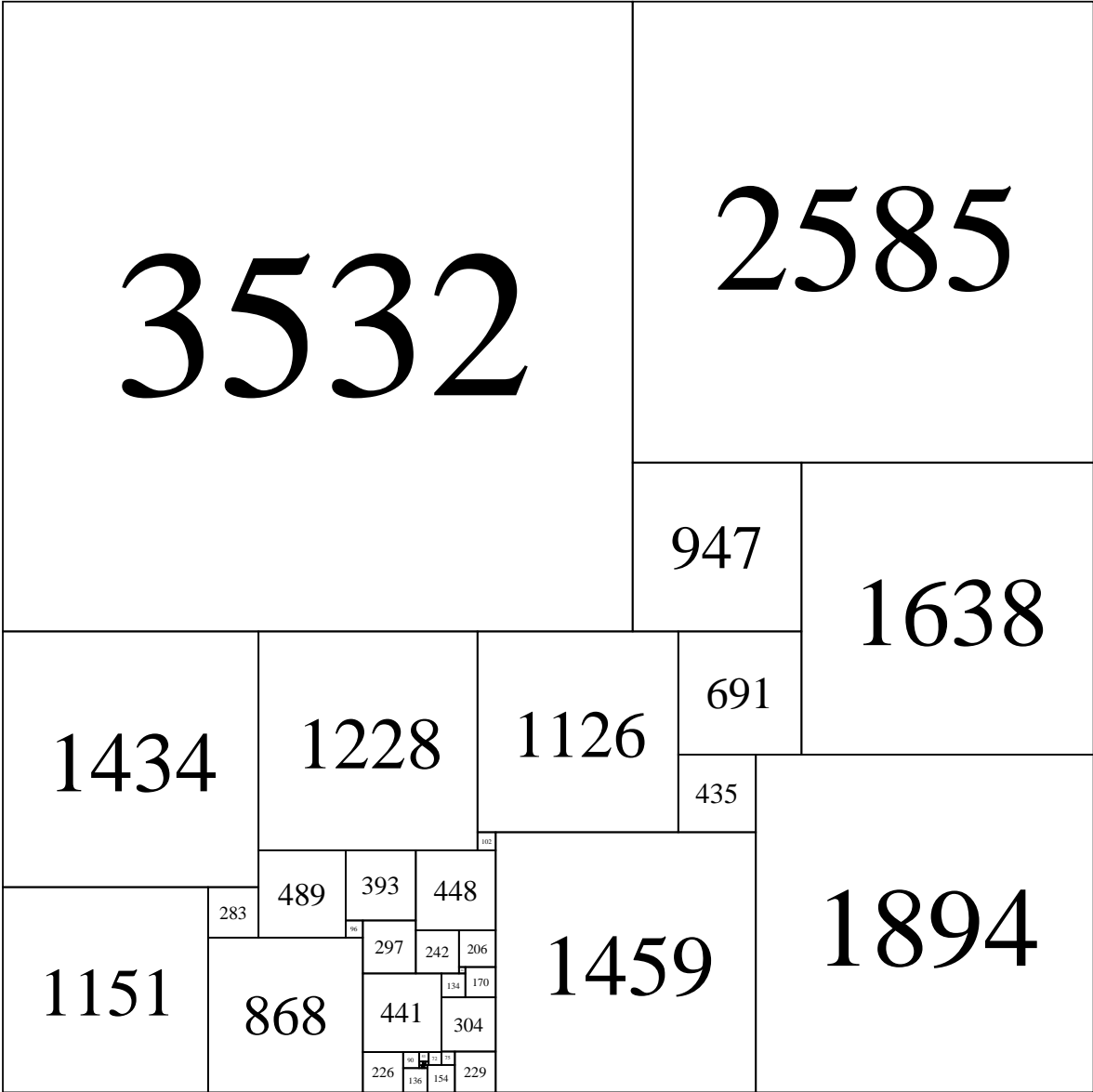
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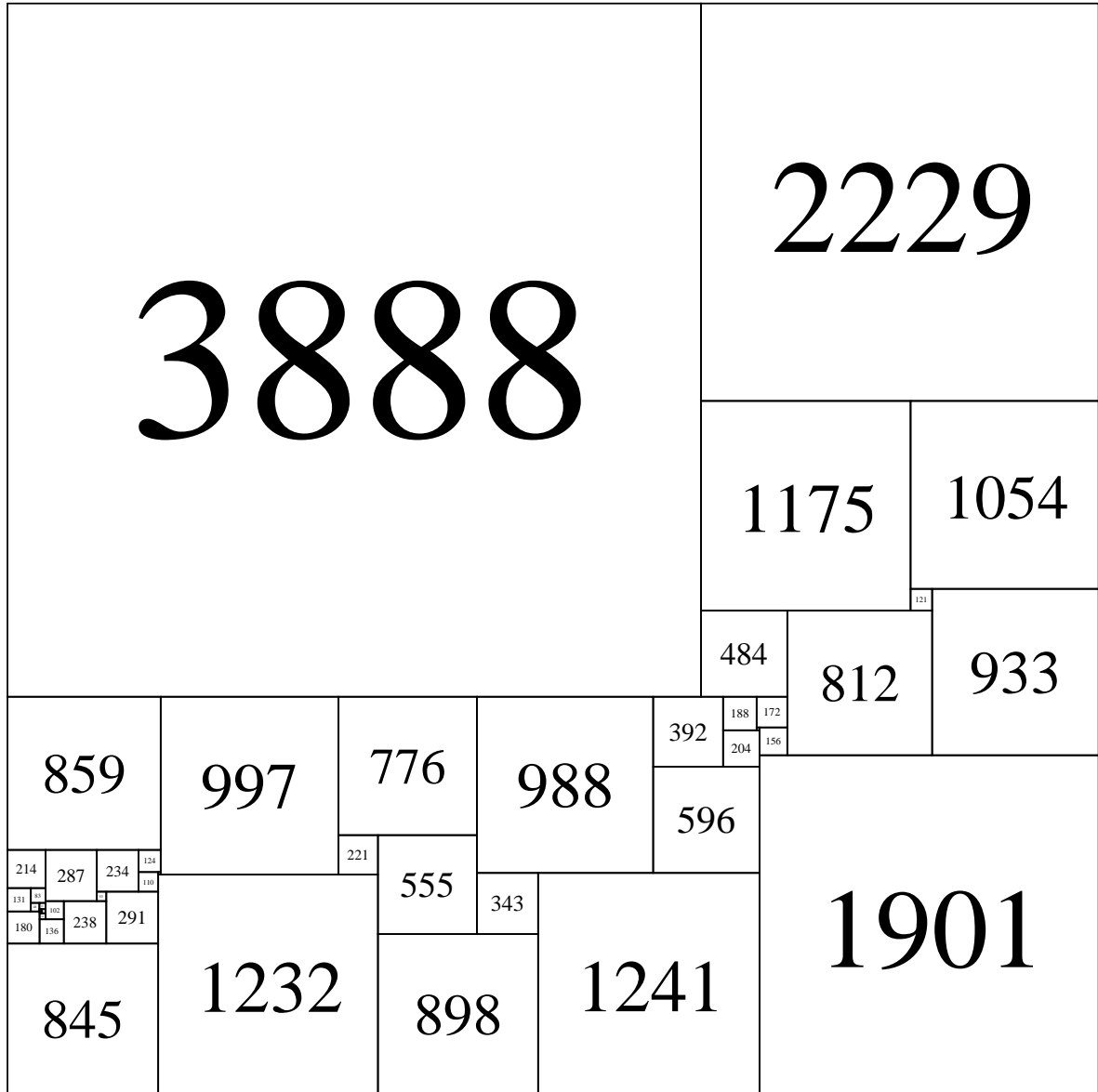
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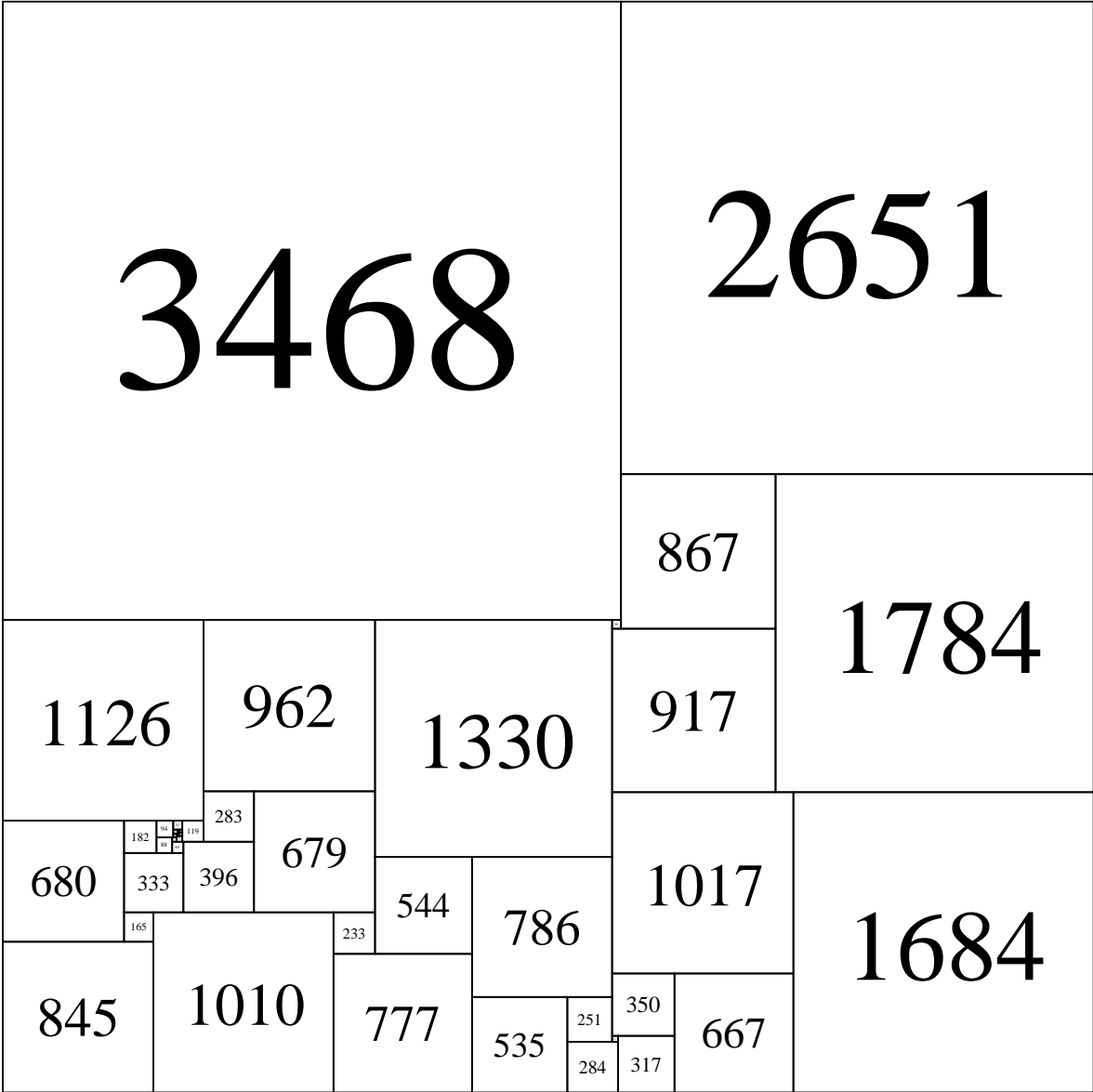
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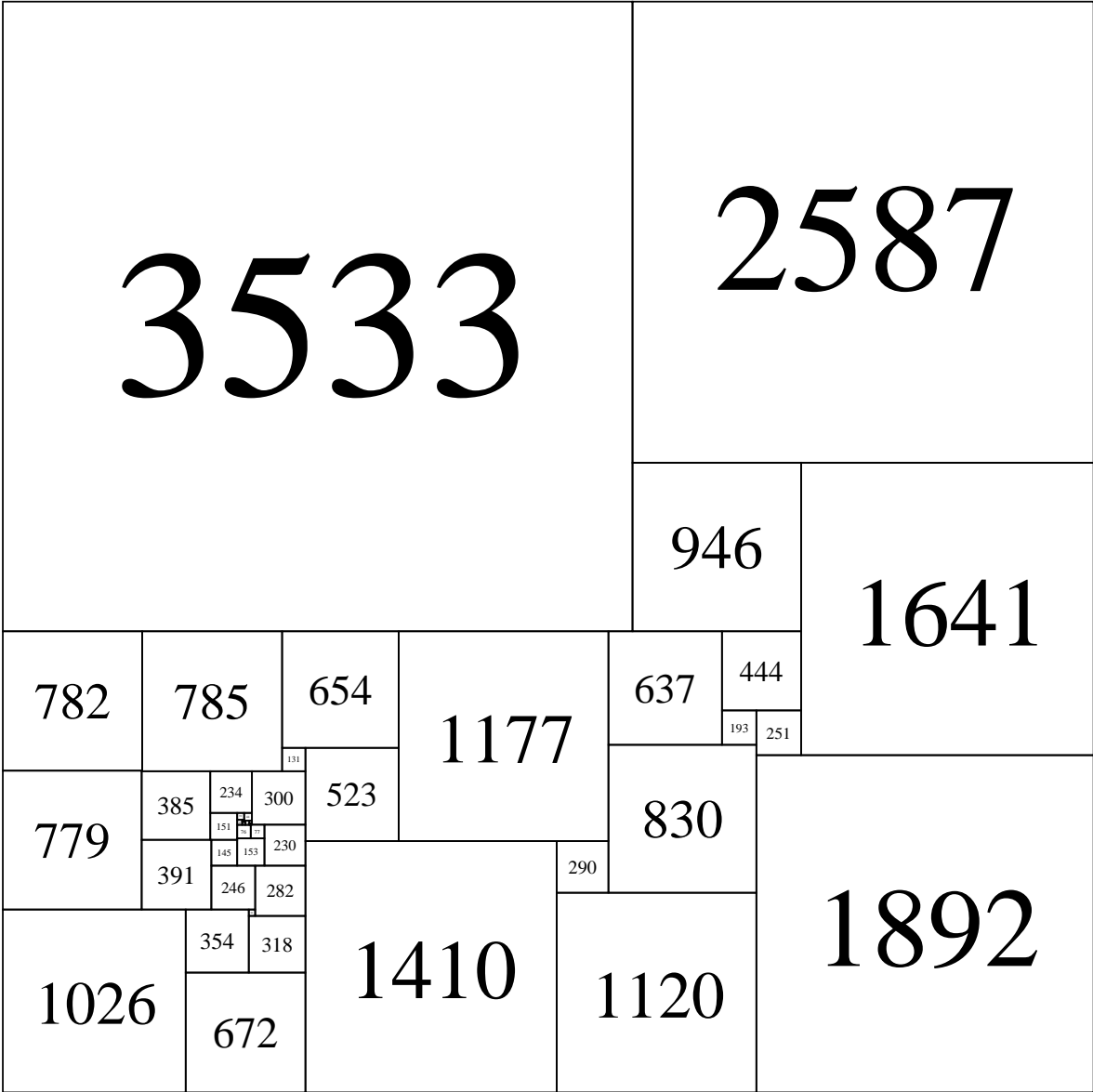
48 6117 B_T 2014



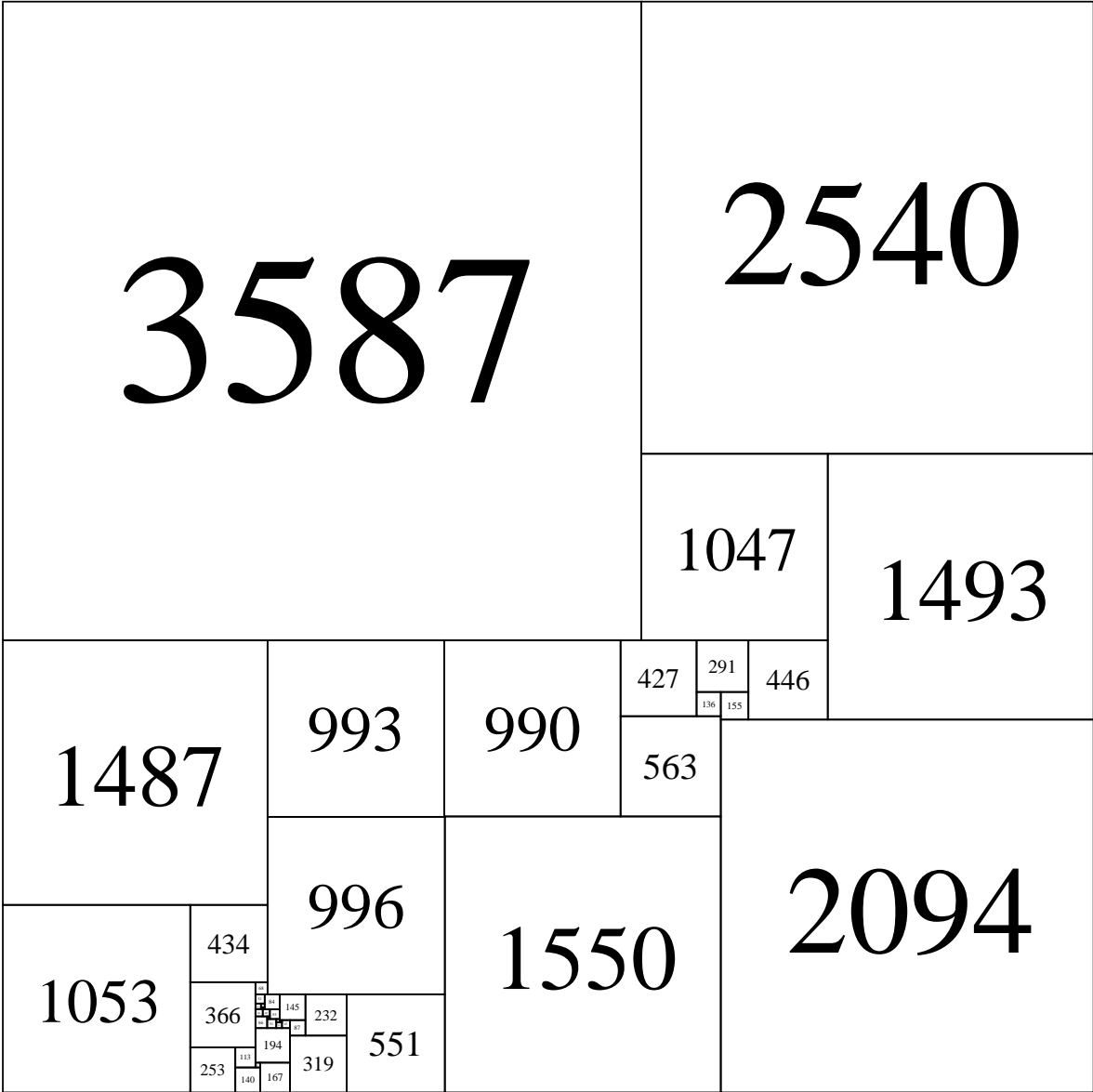
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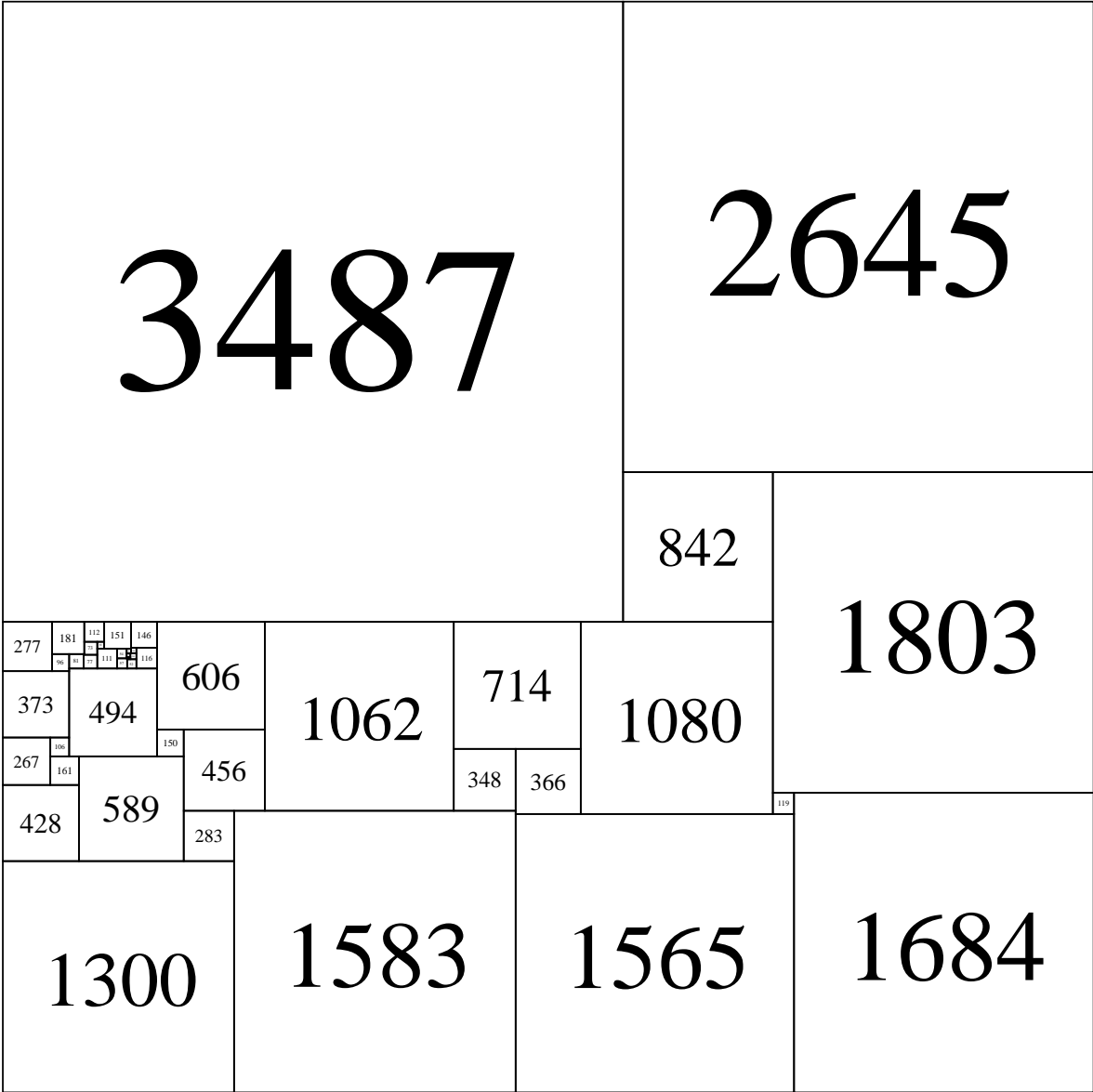
48 6119 BLM 2018



48 6120 B_T 2014



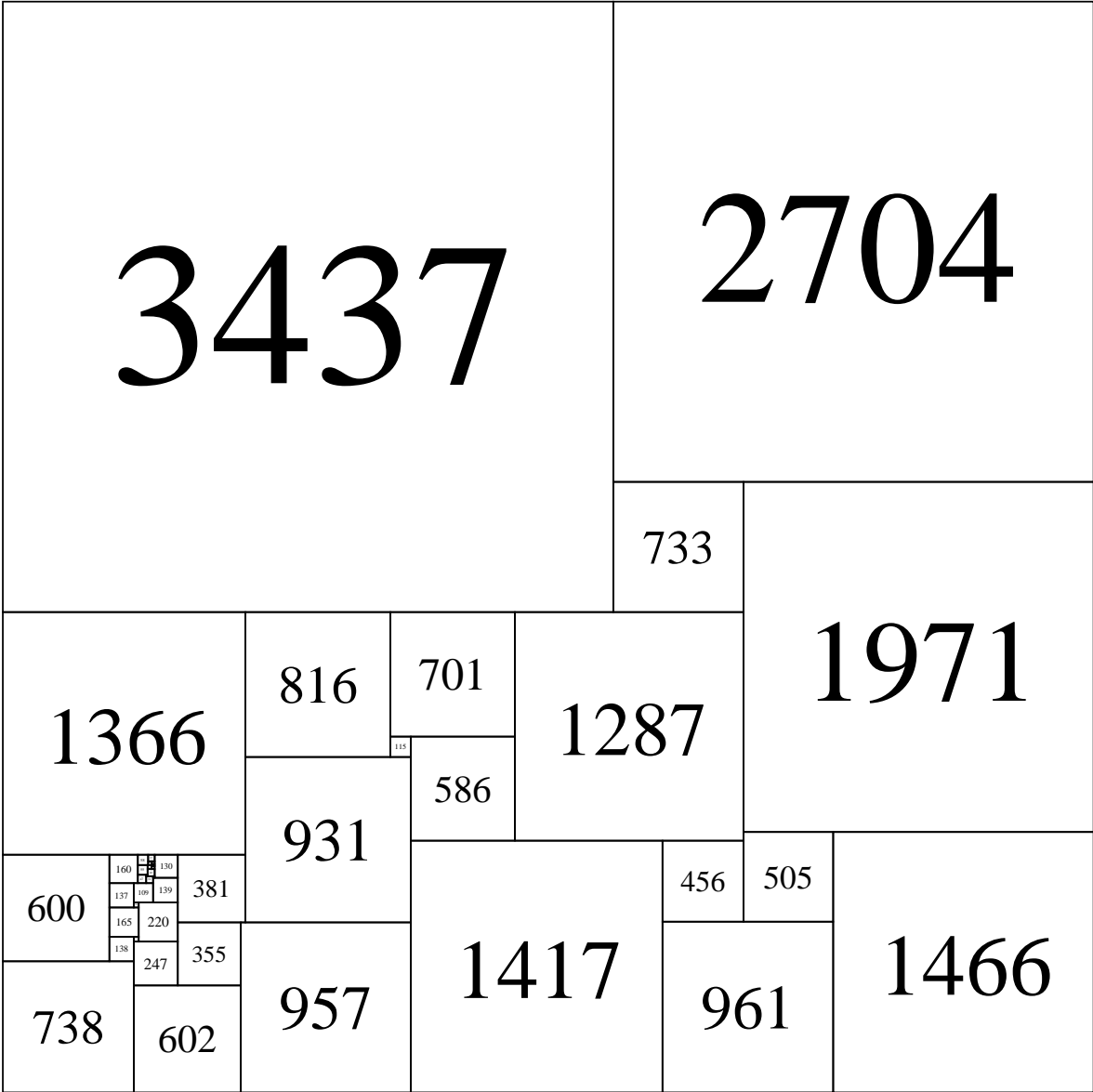
48 6127 B_T 2014



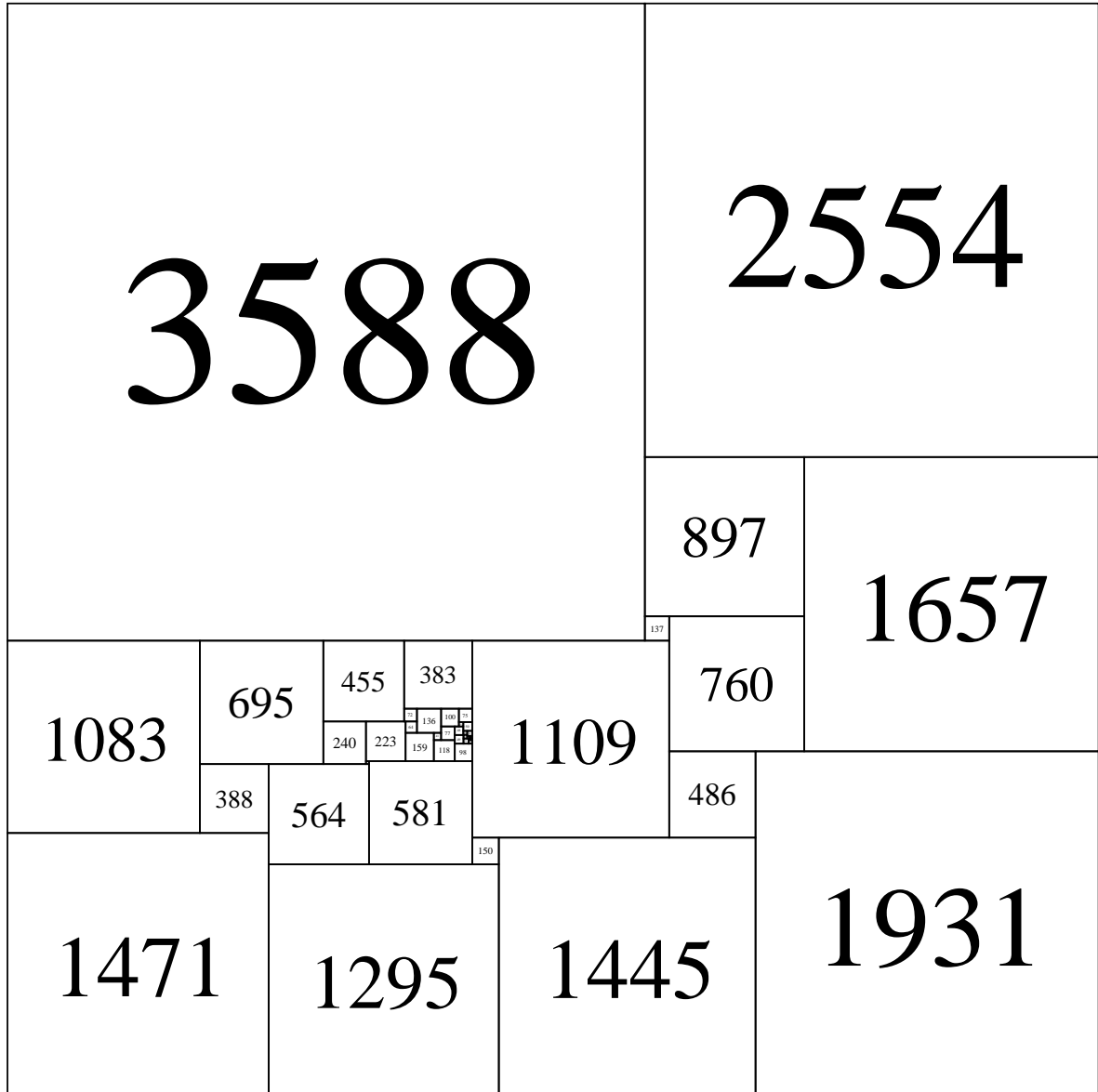
48 6132 B_T 2014

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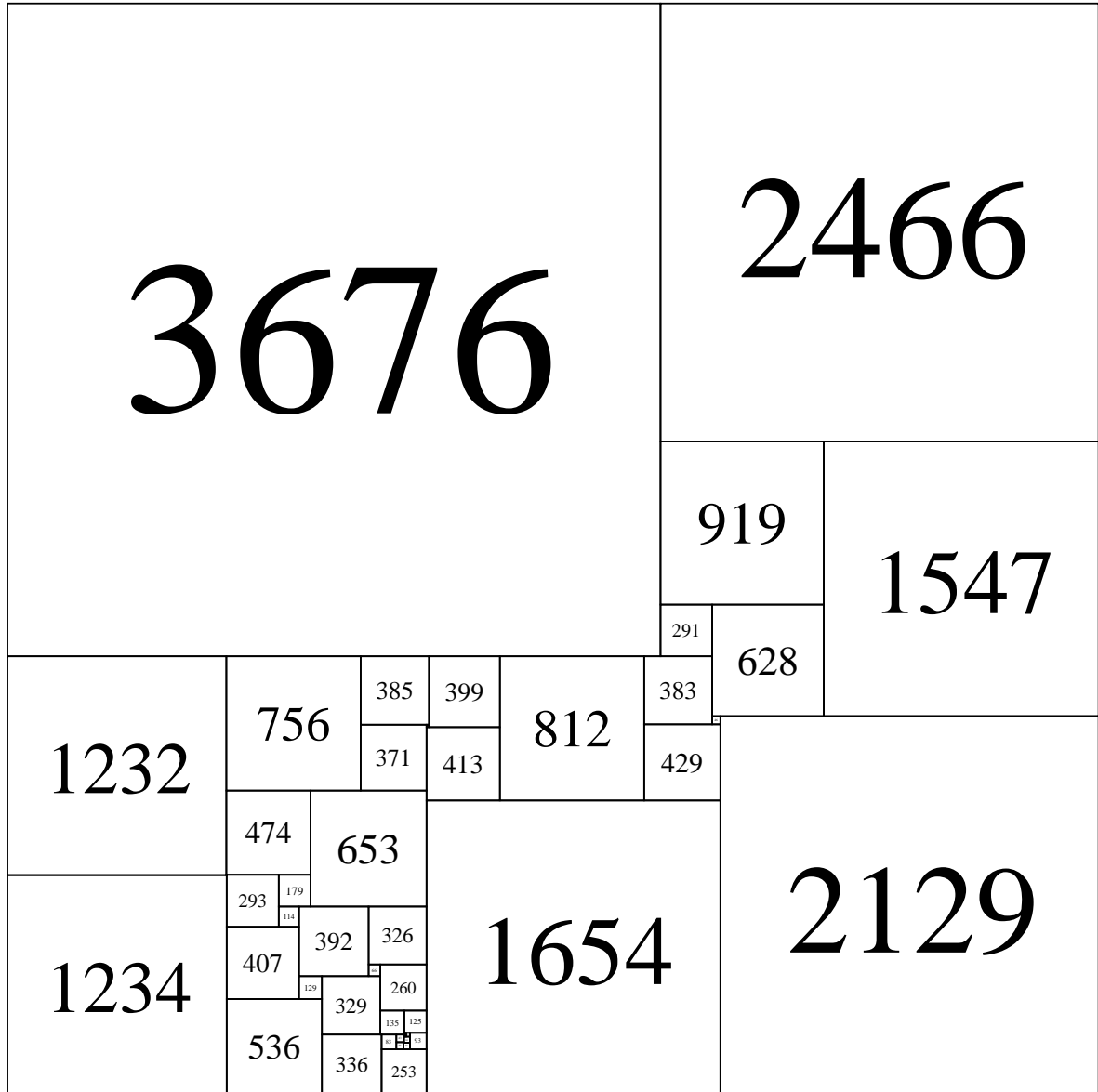
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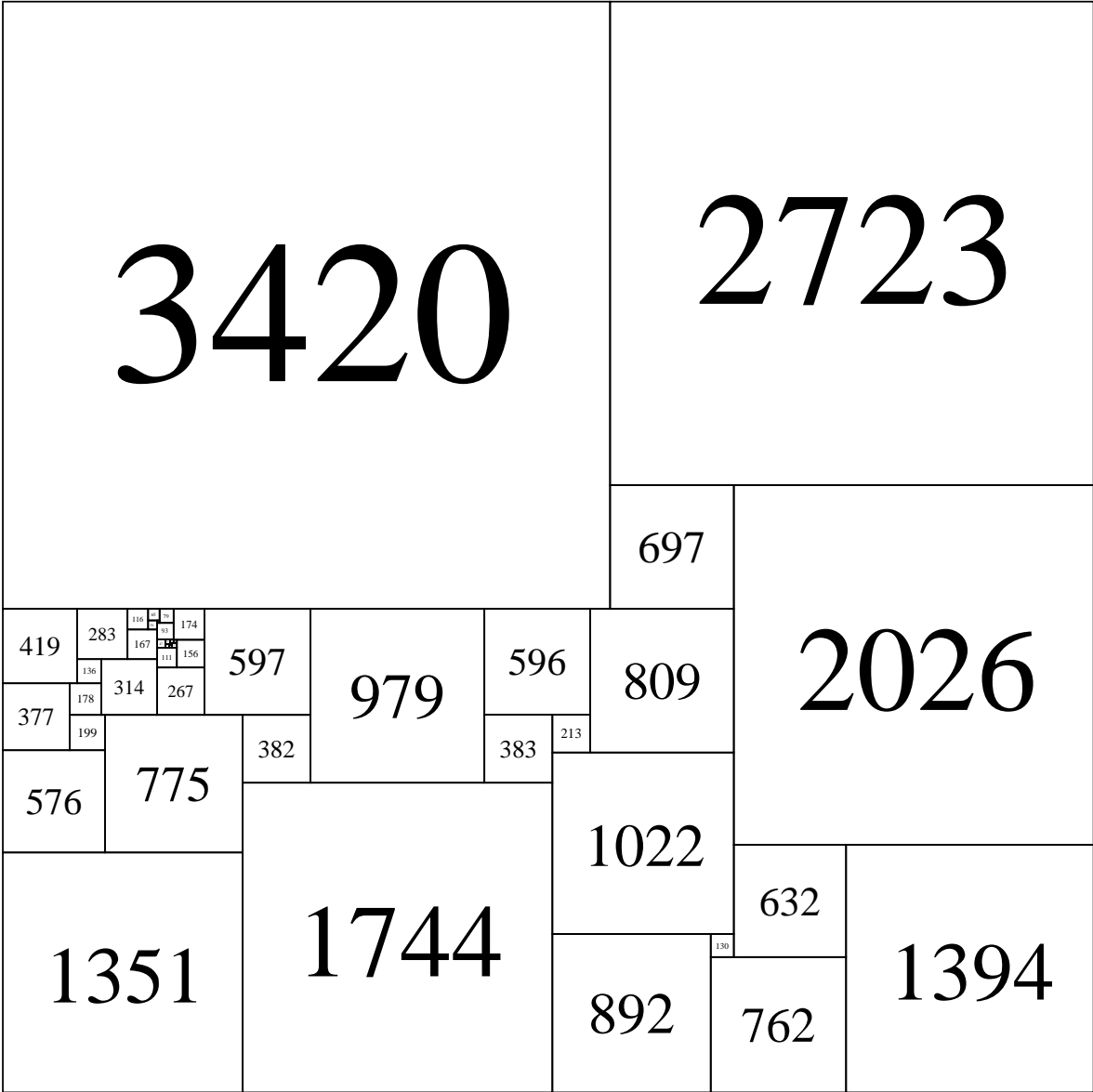
48 6141 B_T 2014



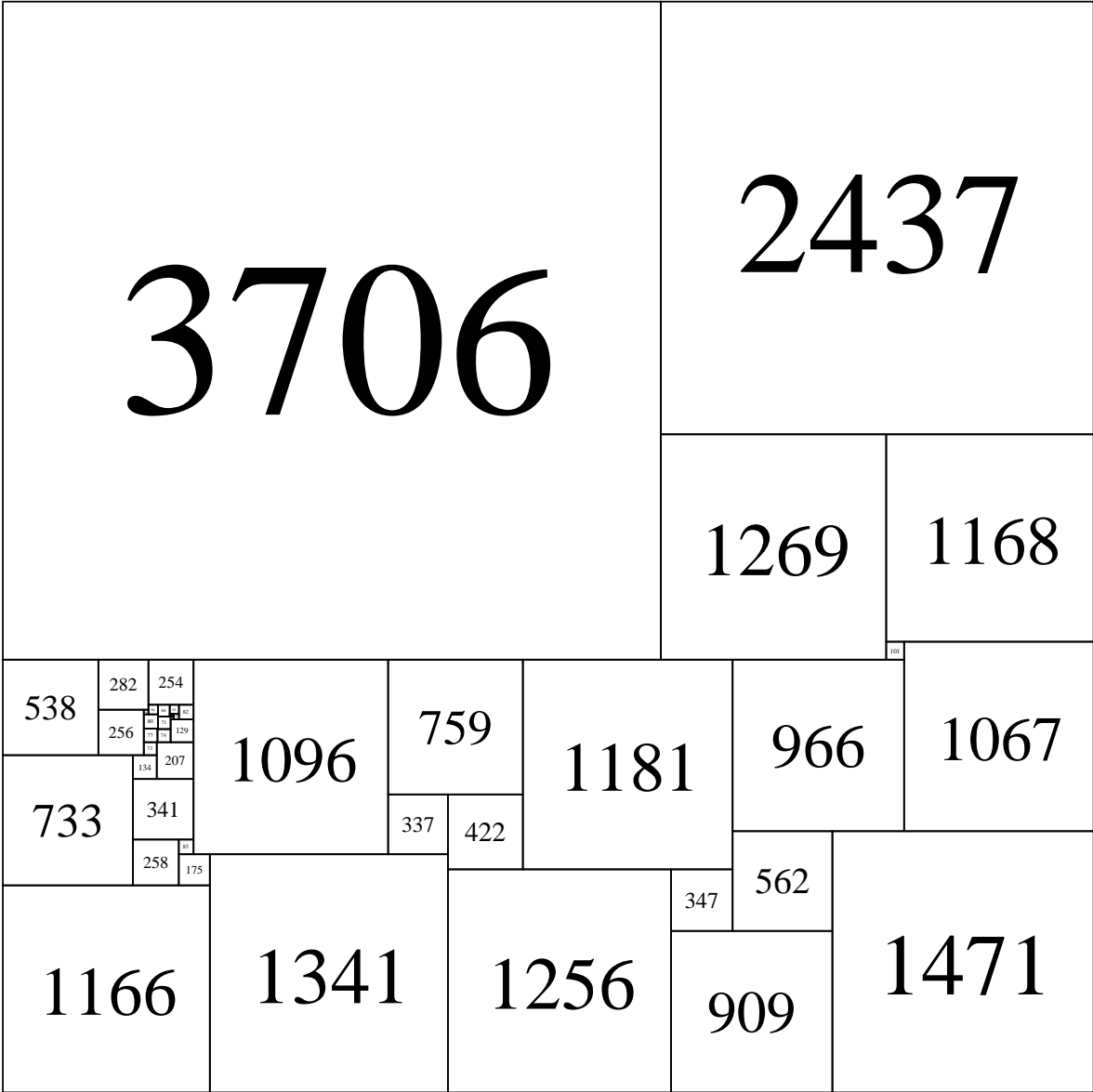
48 6142 BLM 2018 <-- 48 6005 B_T 2014



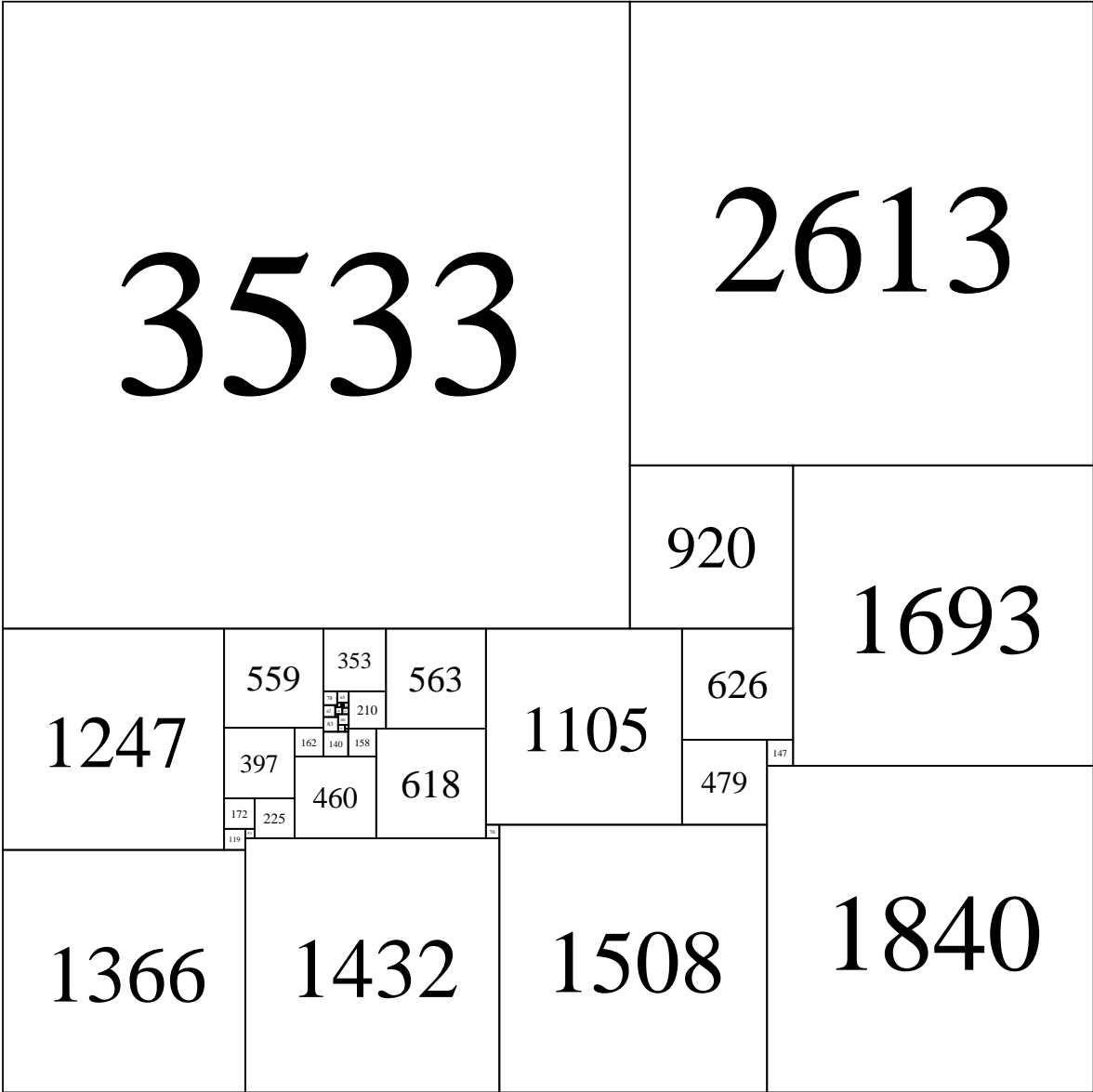
48 6142 BLM 2018 <-- 48 5851 B_T 2014



48 6143 B_T 2014



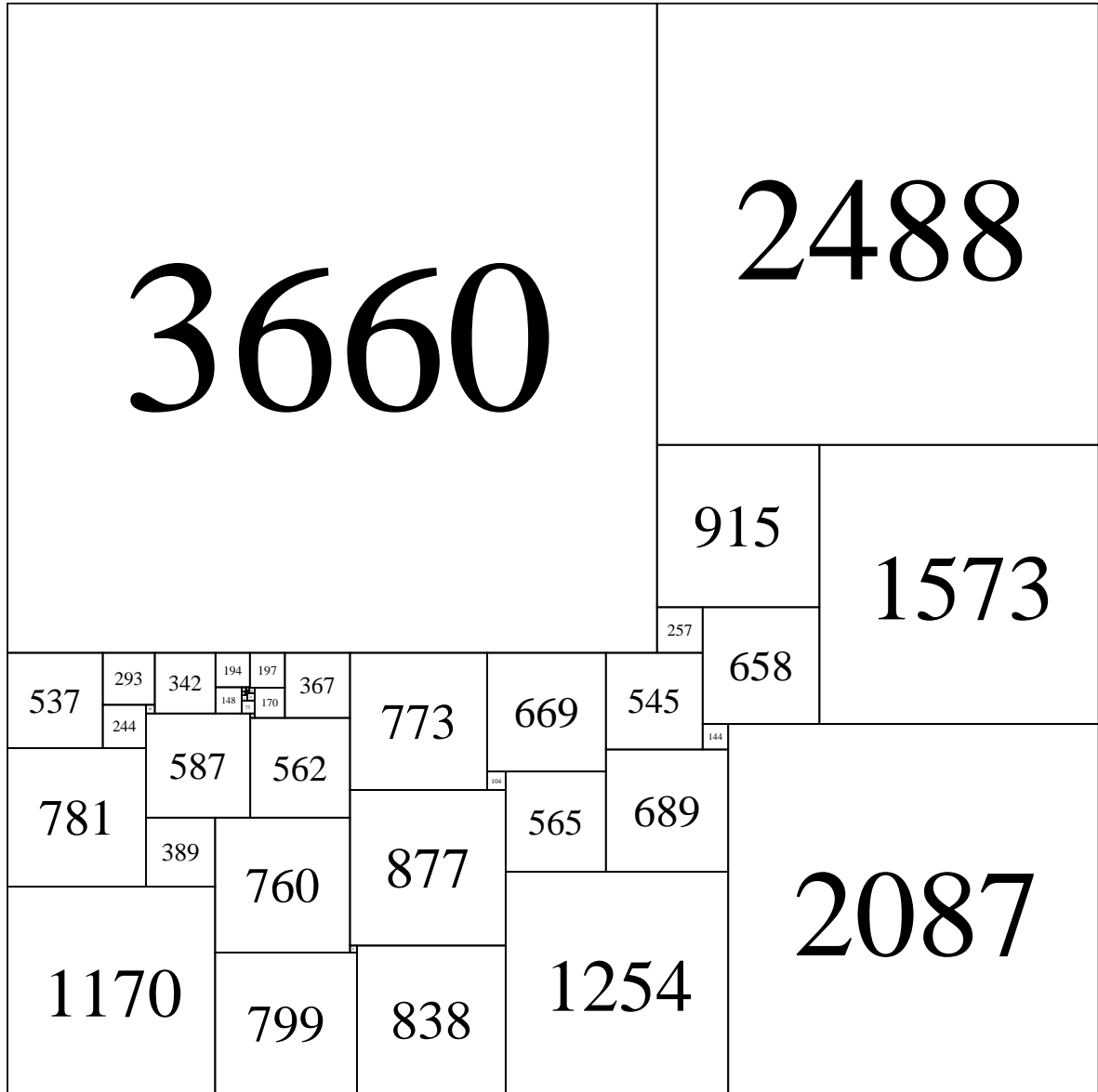
48 6143 B_T 2014



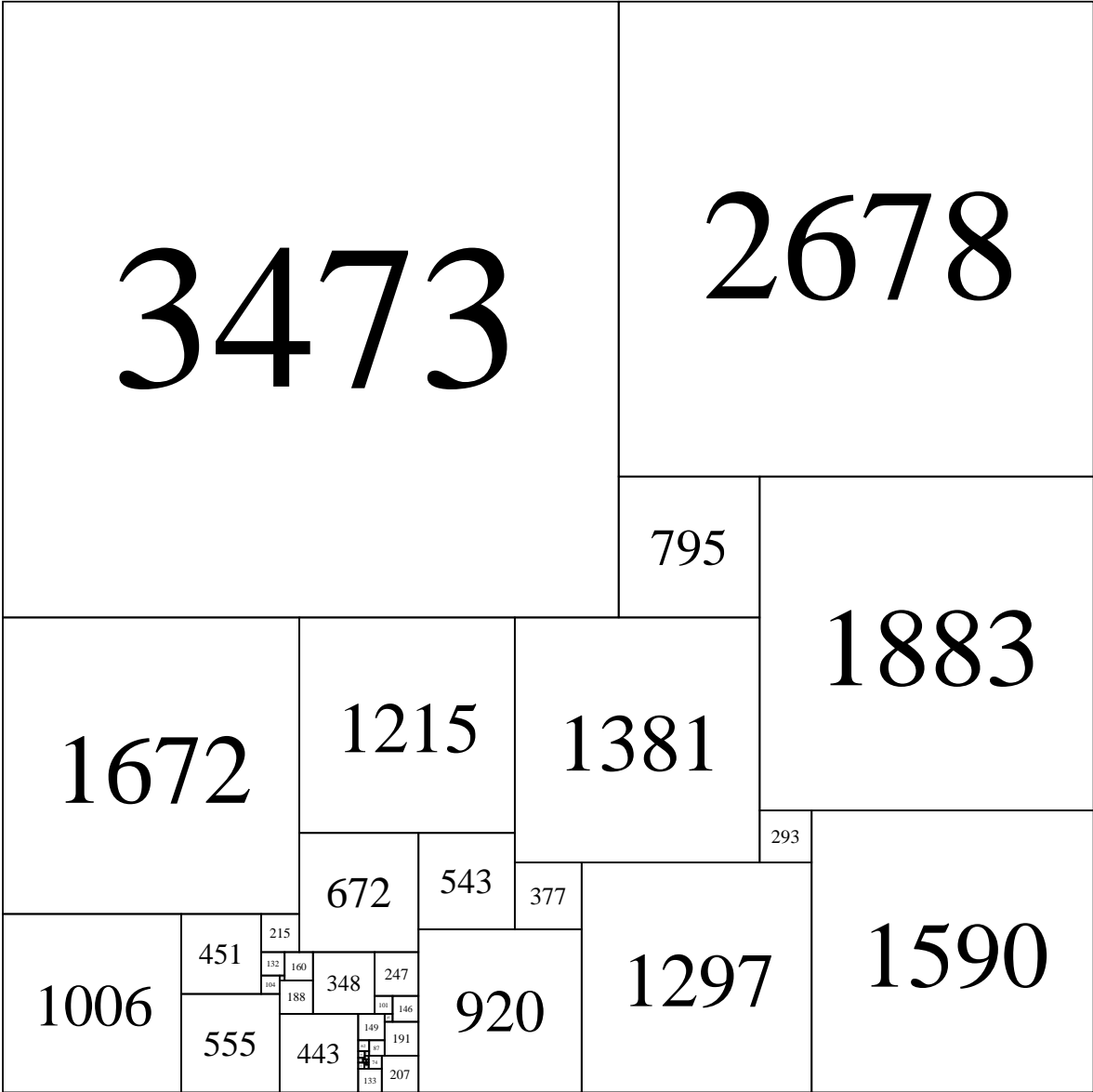
48 6146 B_T 2014

3511					2636							
					875		1761					
1673			1827		886							
					897							
963		556		154	442	408	146	220	809	853	1750	
		407	149	109	258	367	401	146				

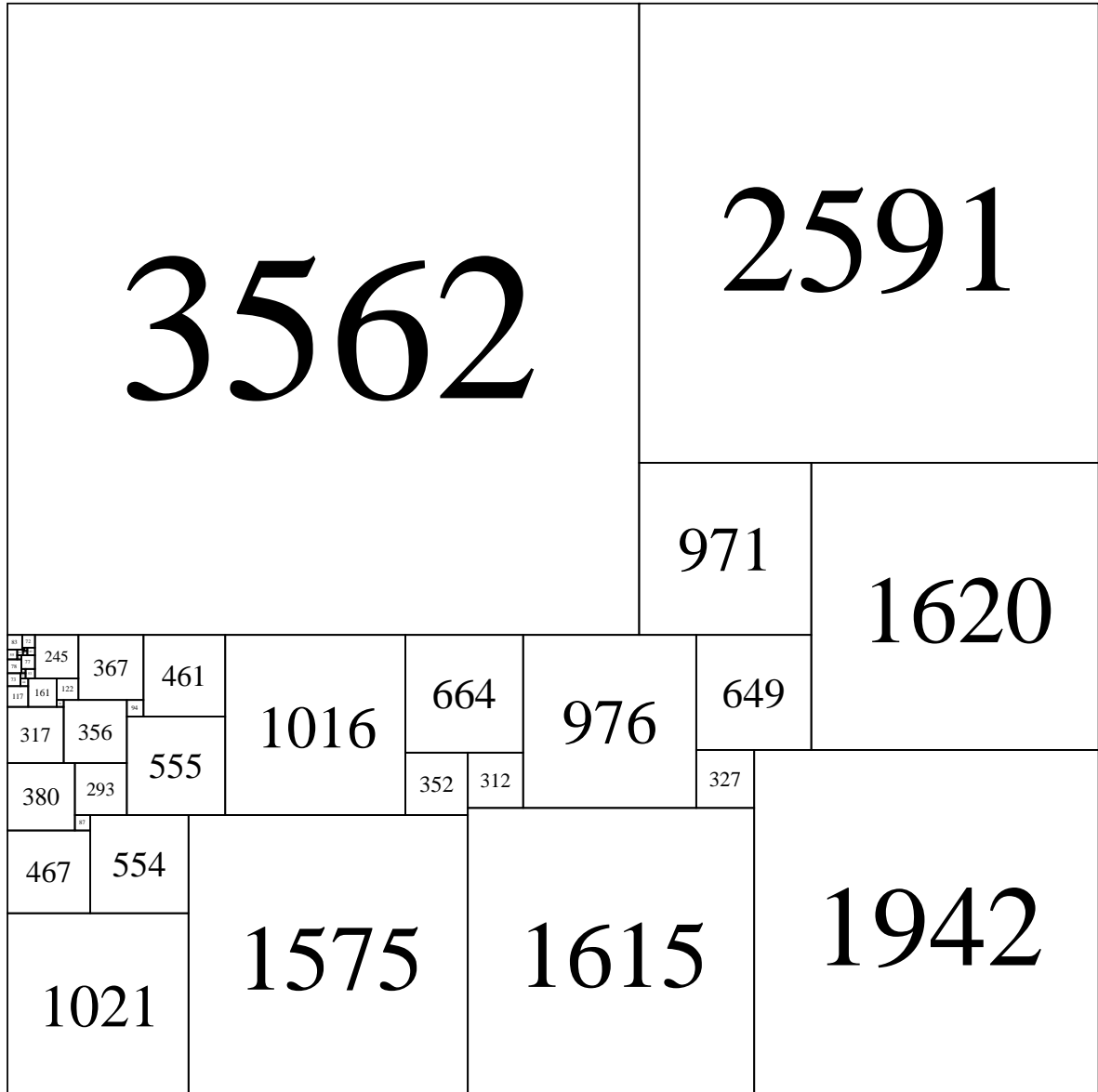
48 6147 B_T 2014



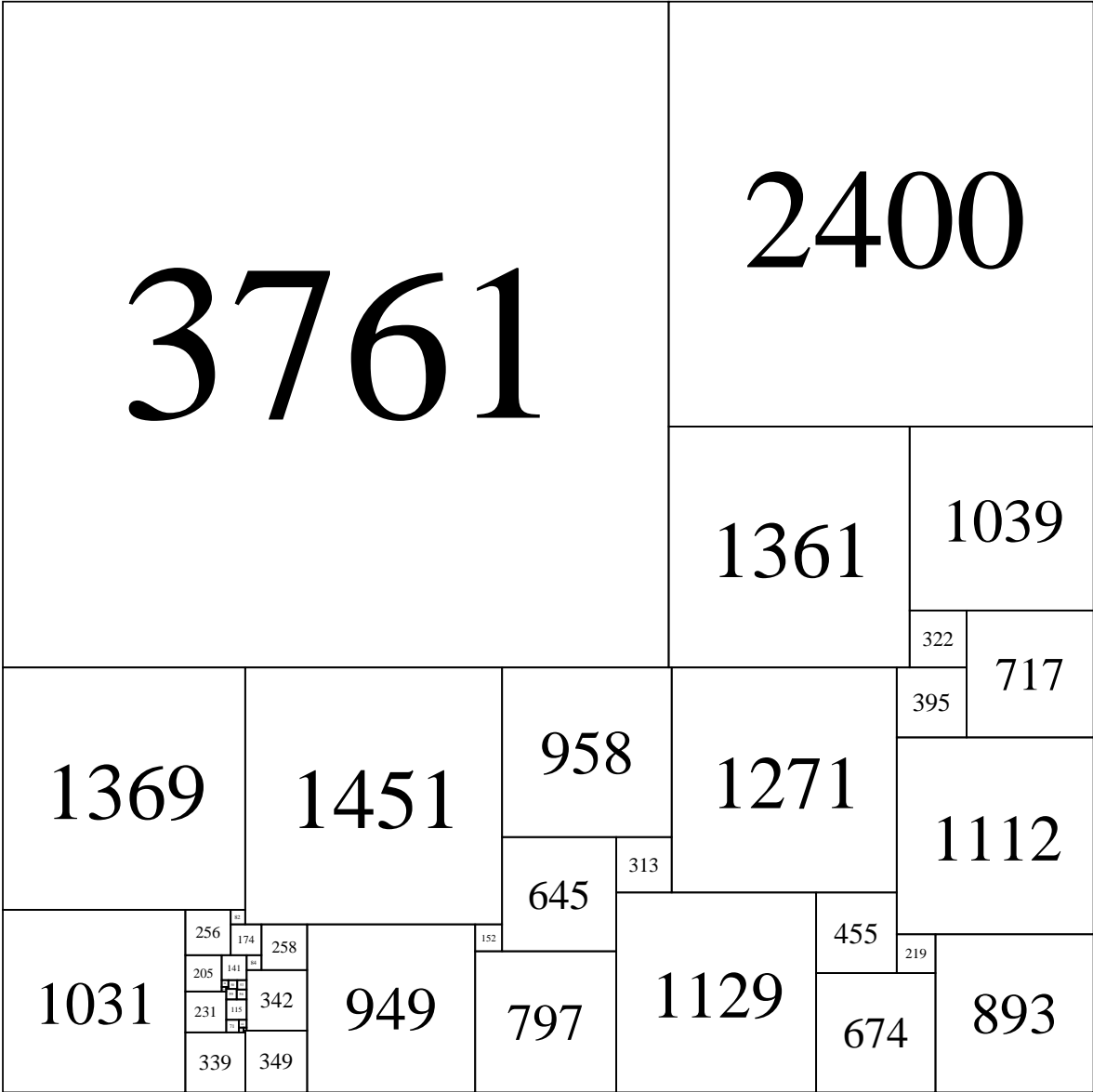
48 6148 BLM 2018 <-- 48 5891 B_T 2014



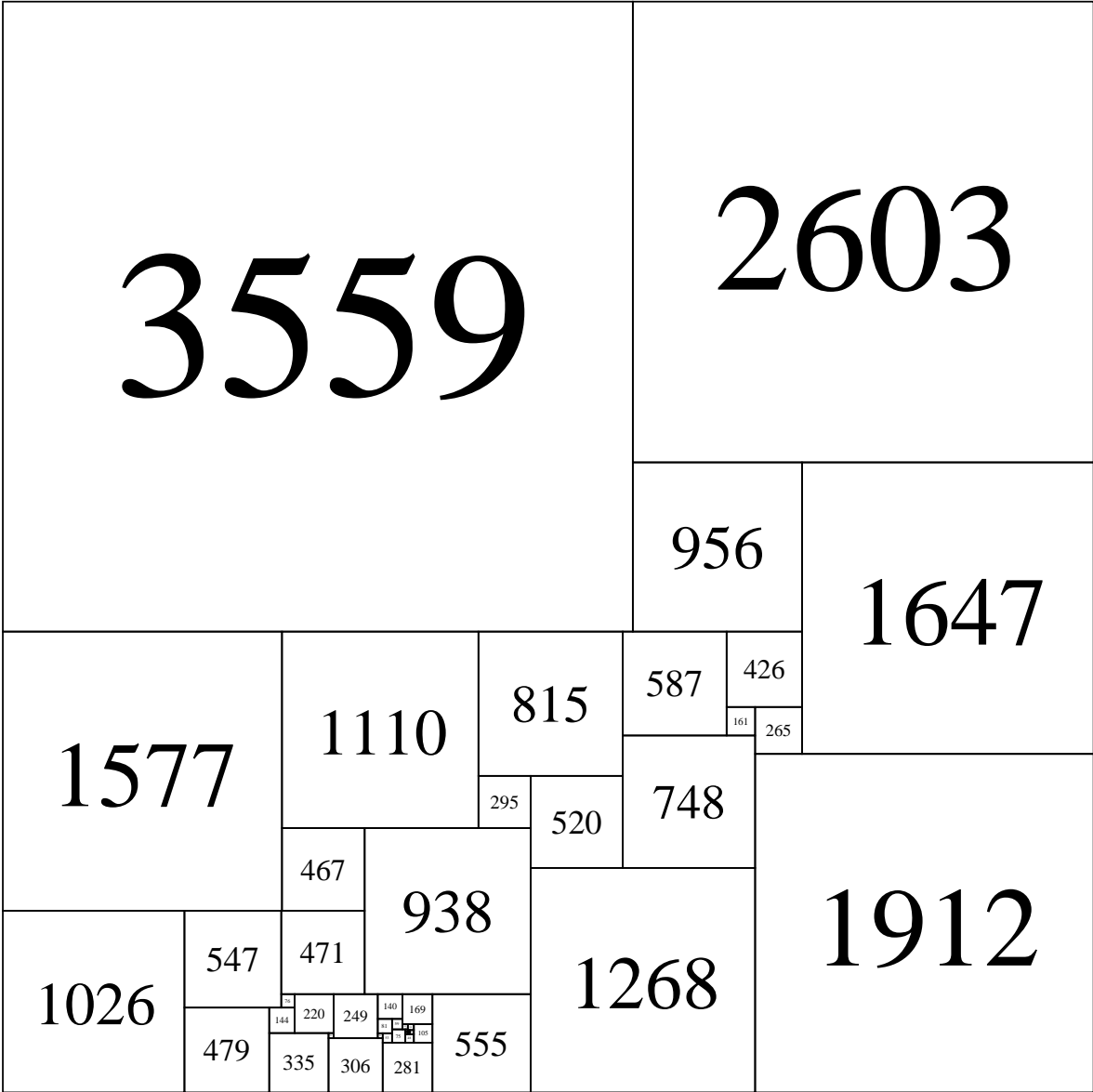
48 6151 B_T 2014



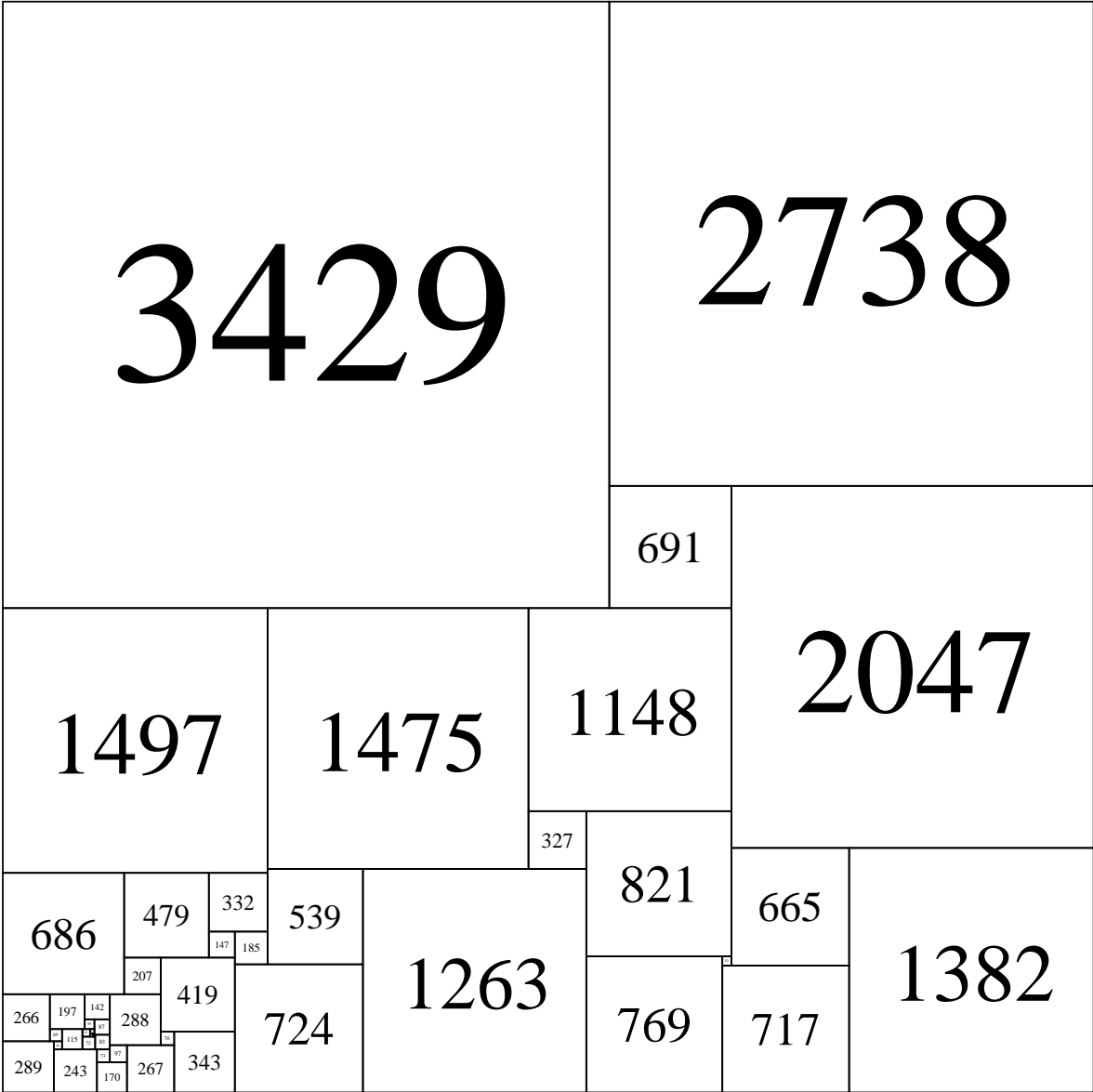
48 6153 B_T 2014



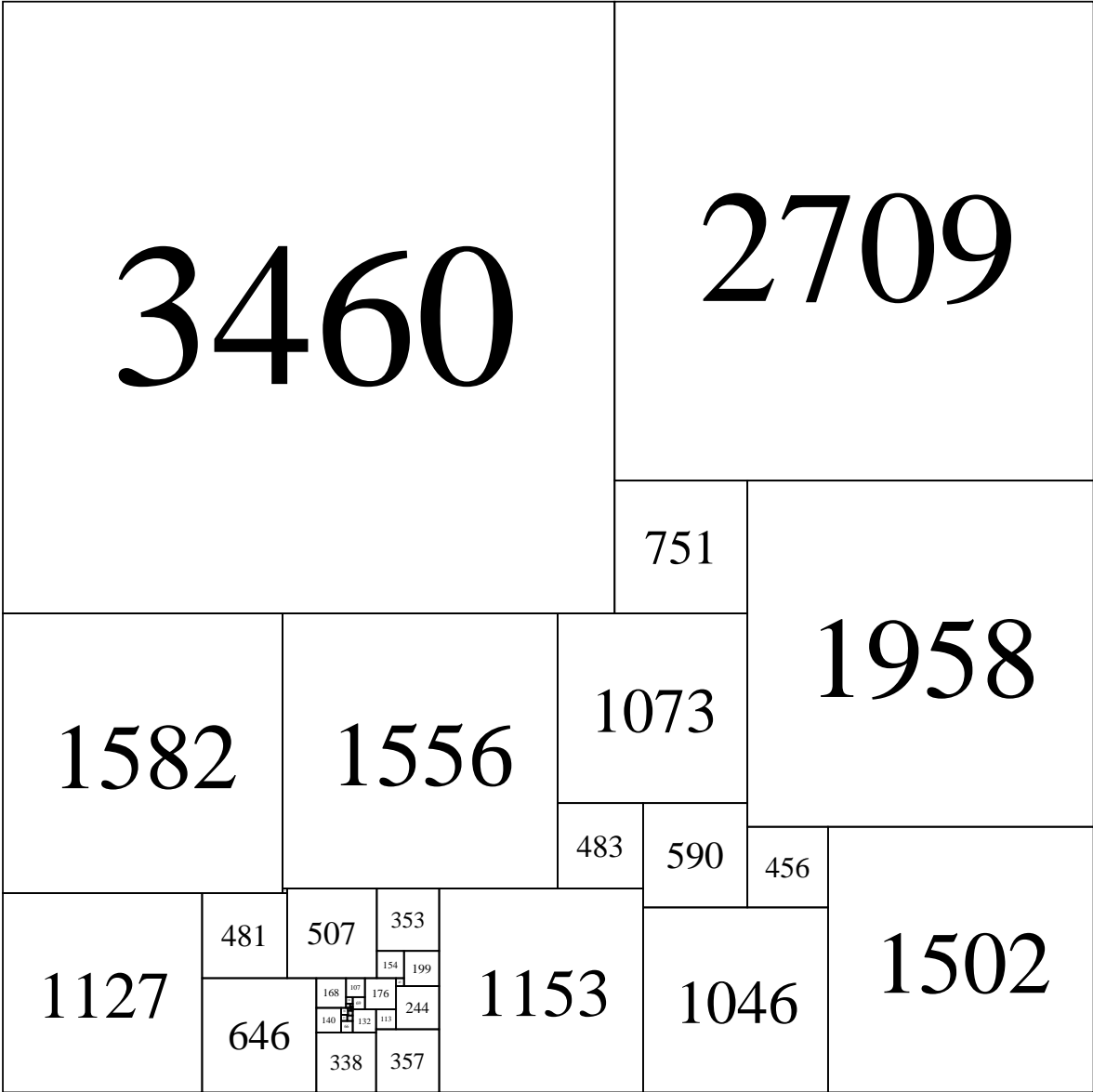
48 6161 B_T 2014



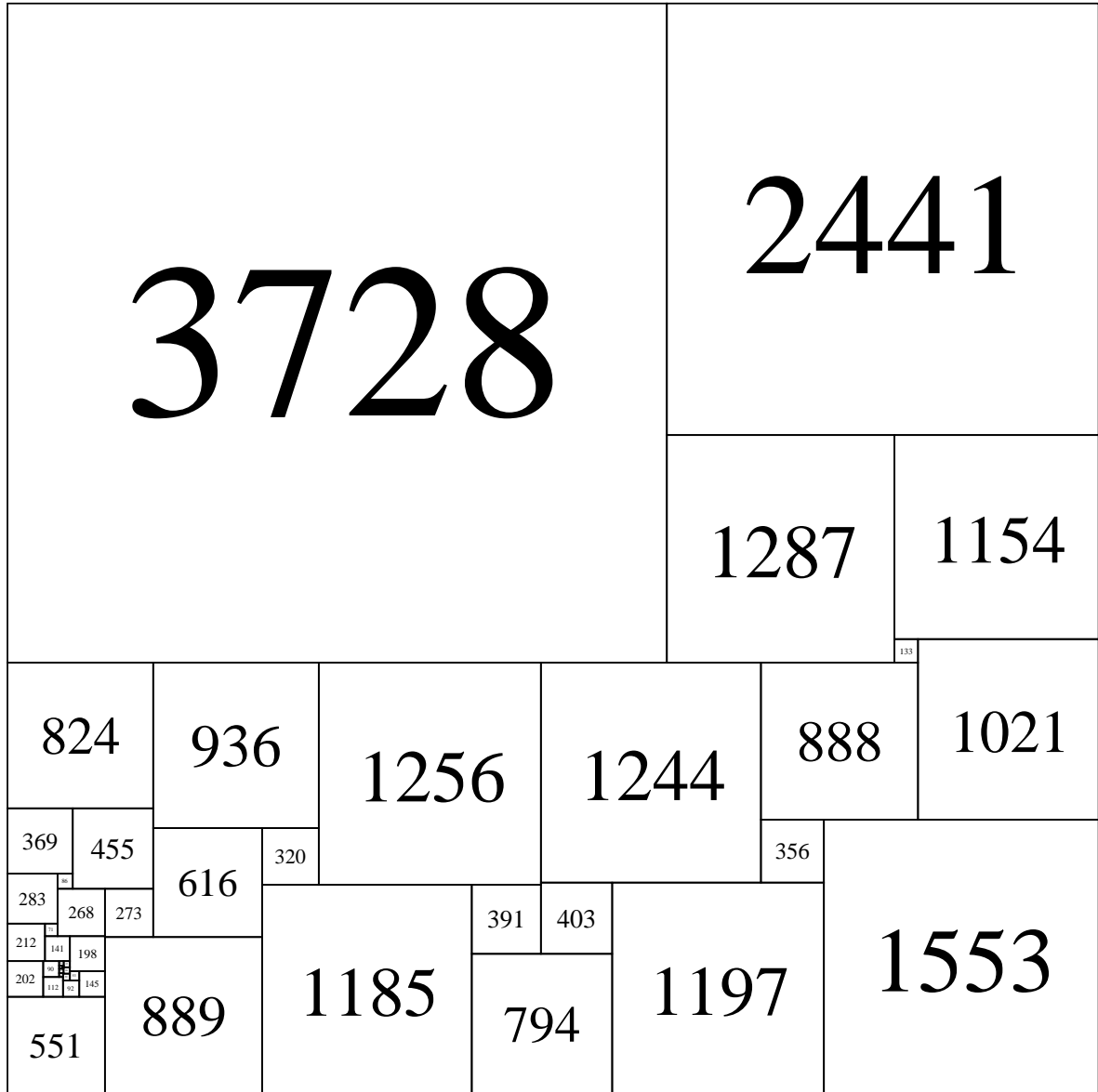
48 6162 B_T 2014



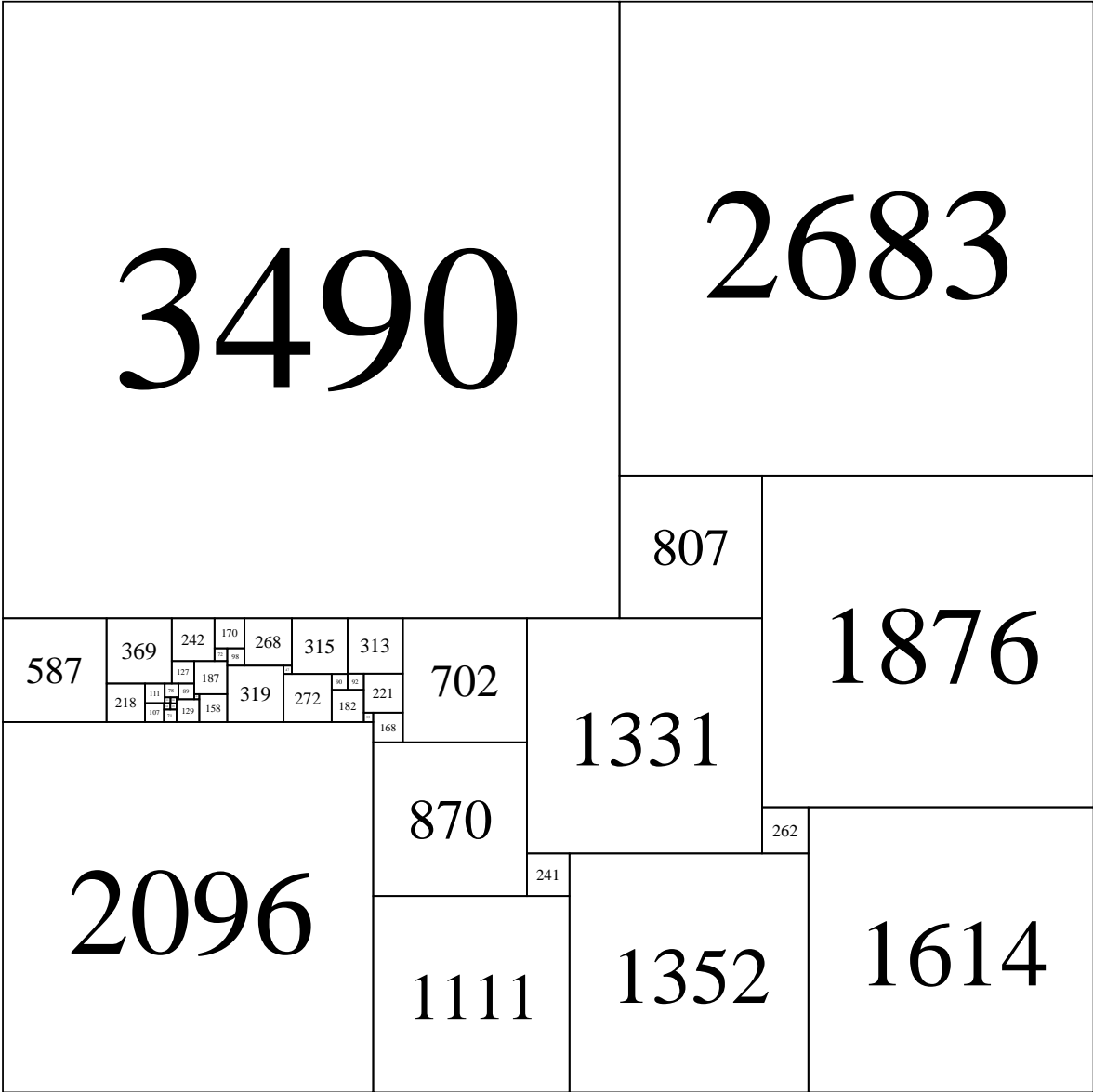
48 6167 B_T 2014



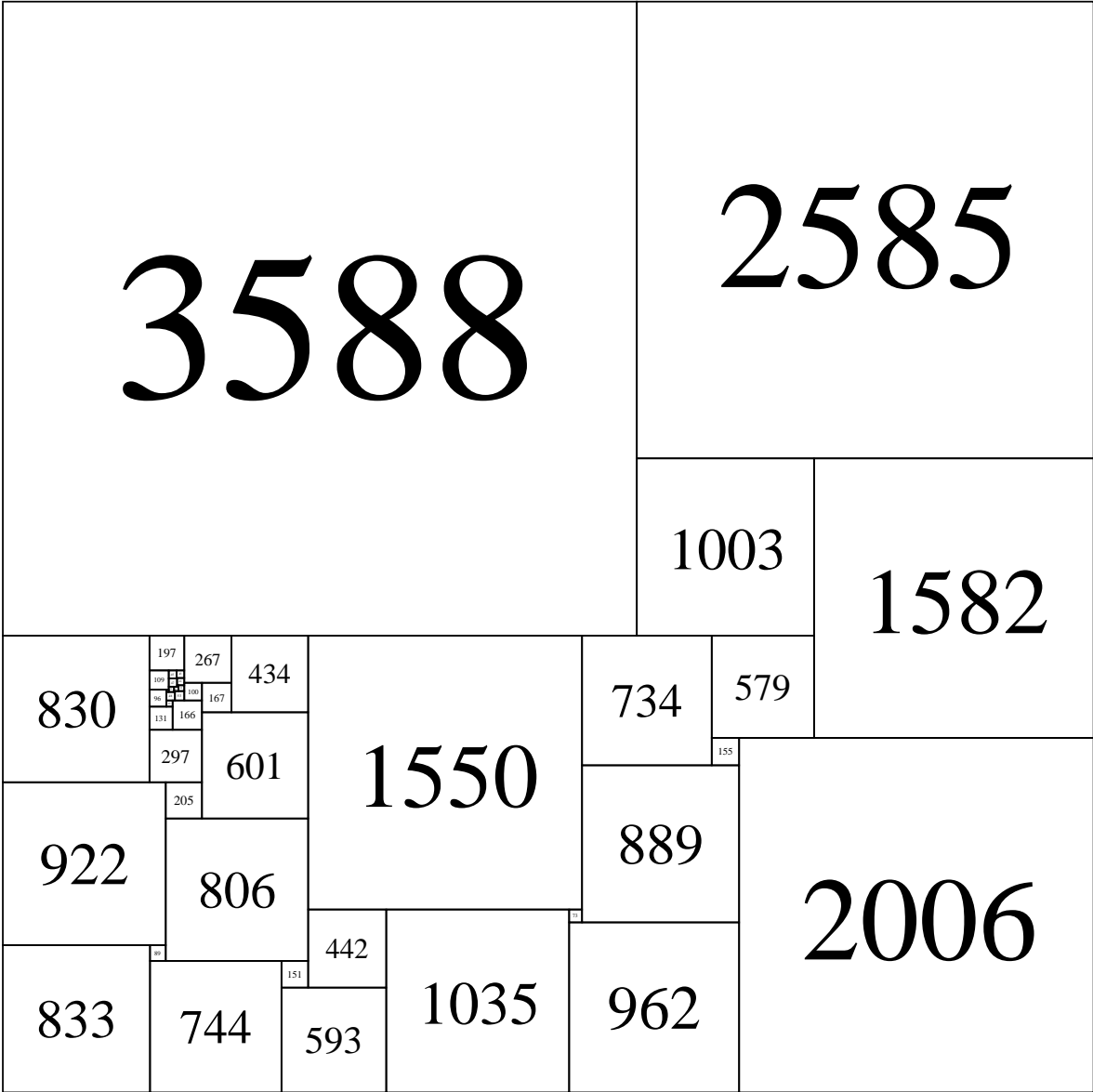
48 6169 B_T 2014



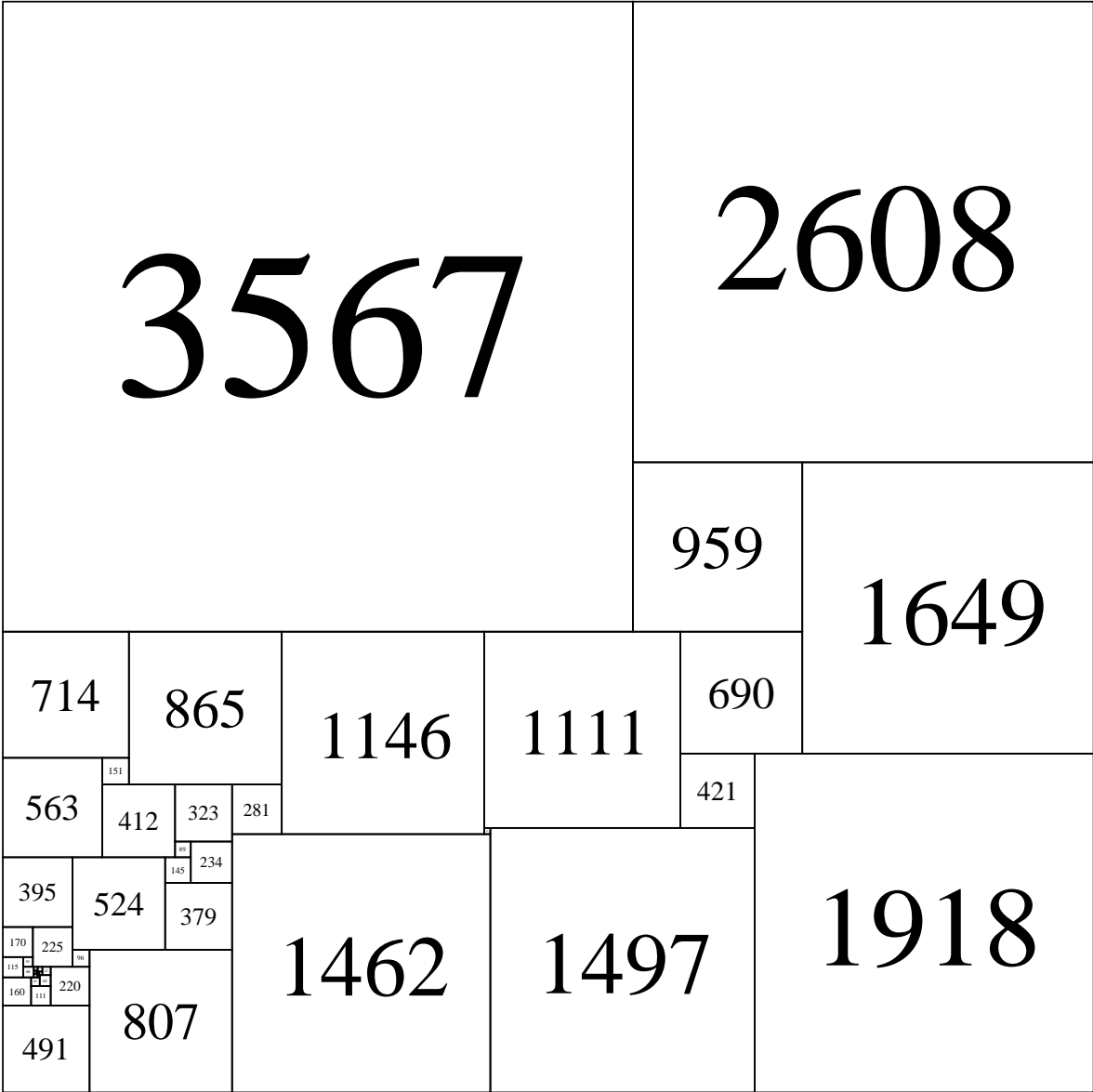
48 6169 B_T 2014



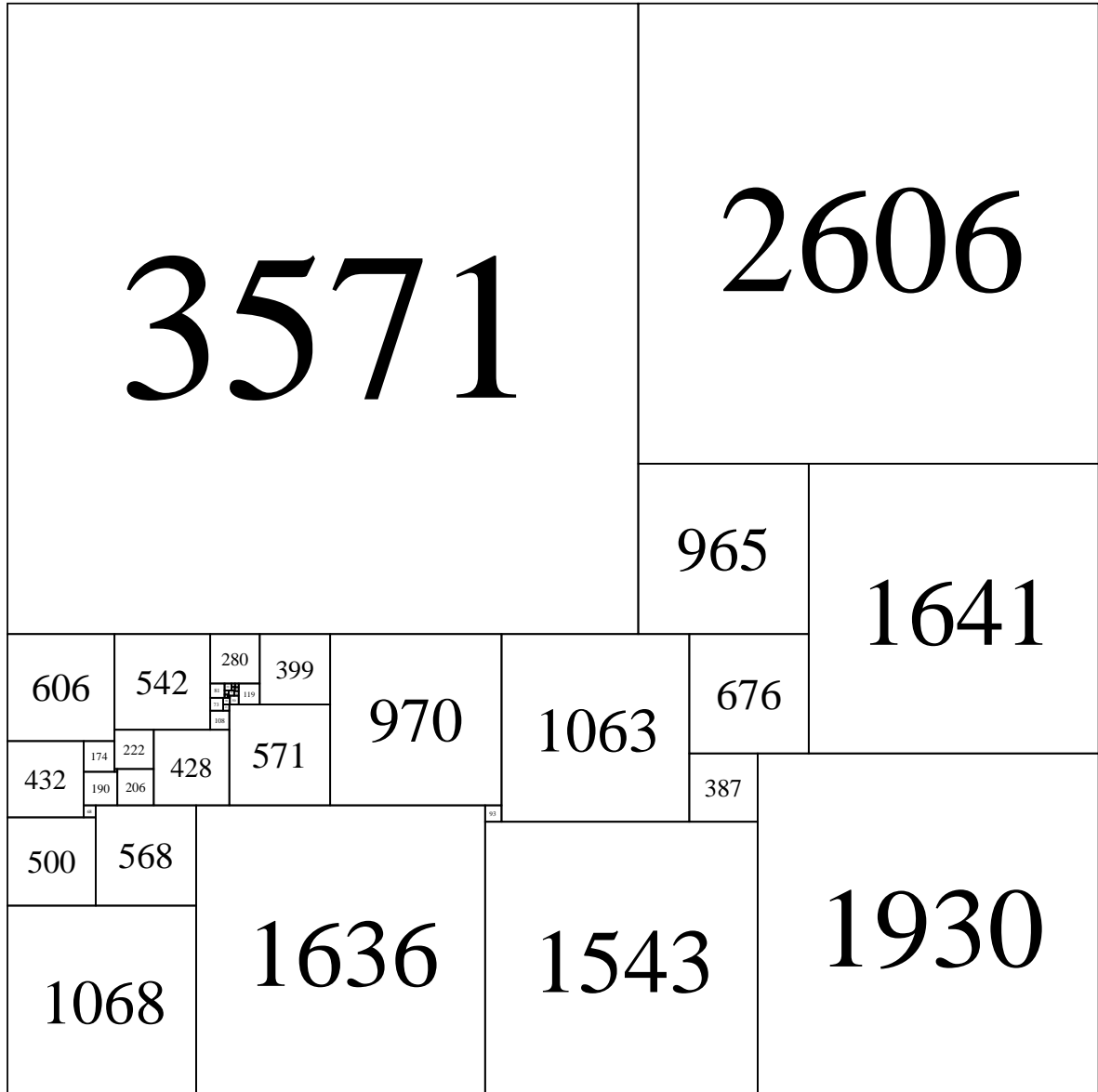
48 6173 B_T 2014



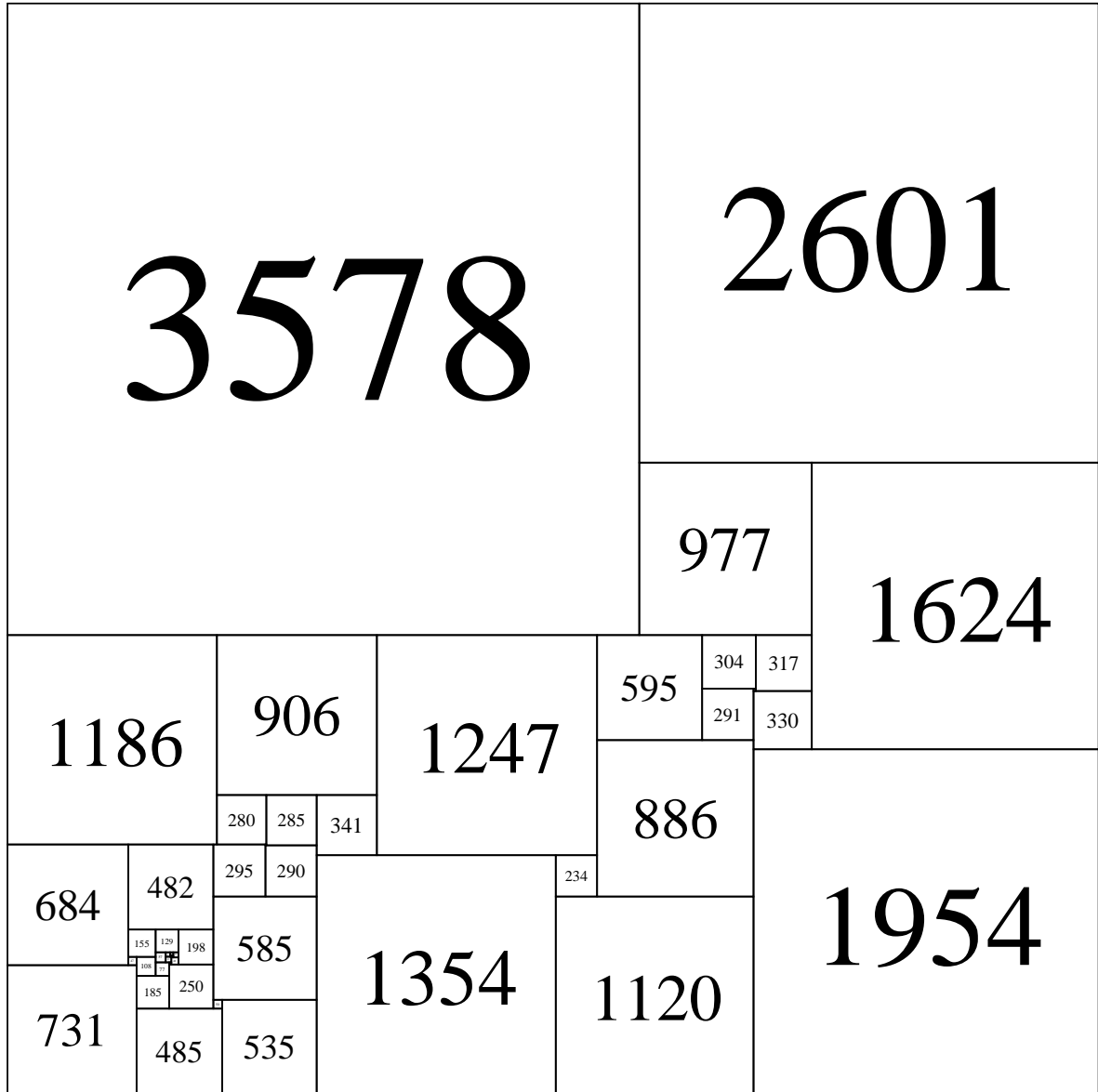
48 6173 B_T 2014



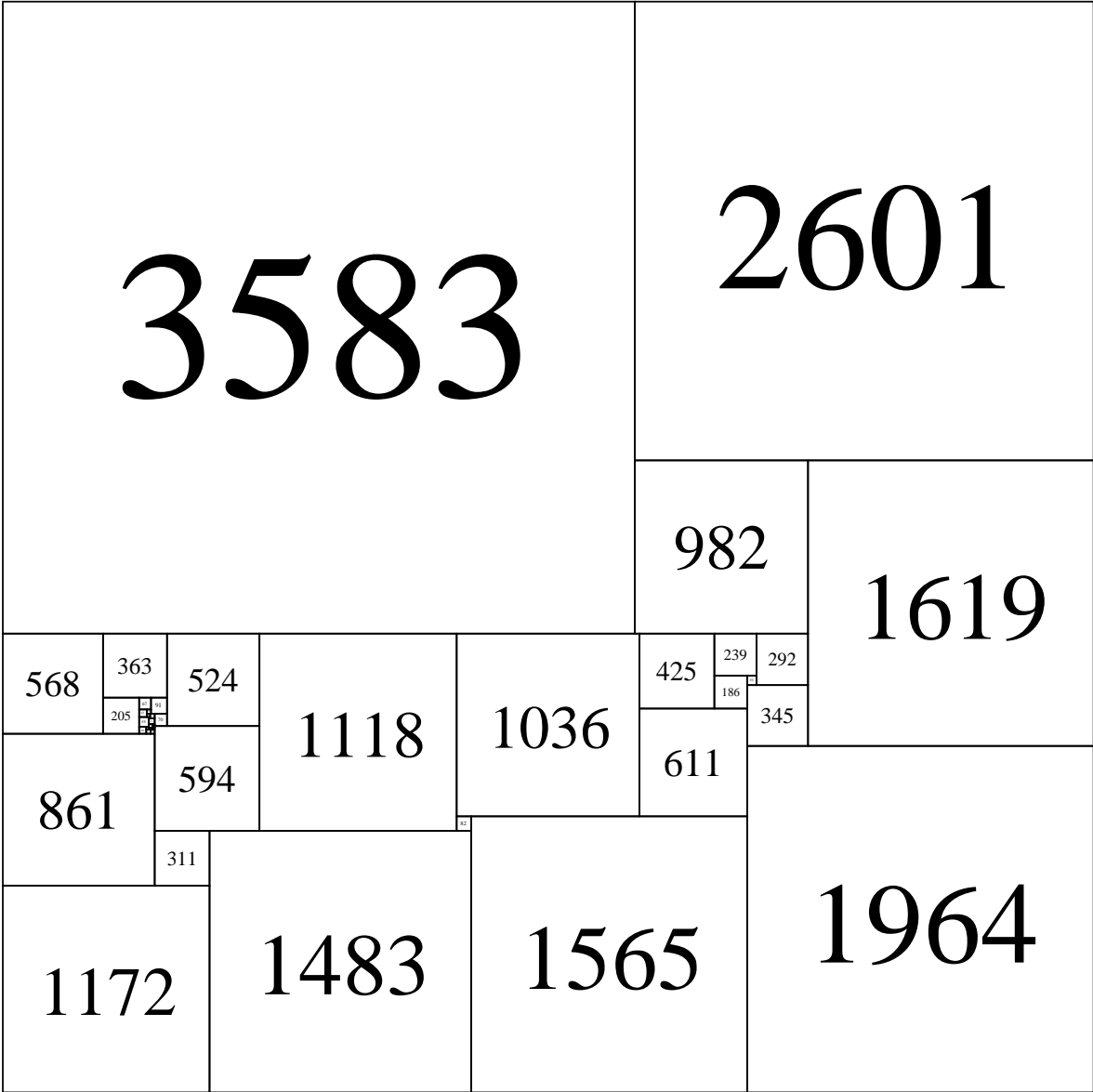
48 6175 B_T 2014



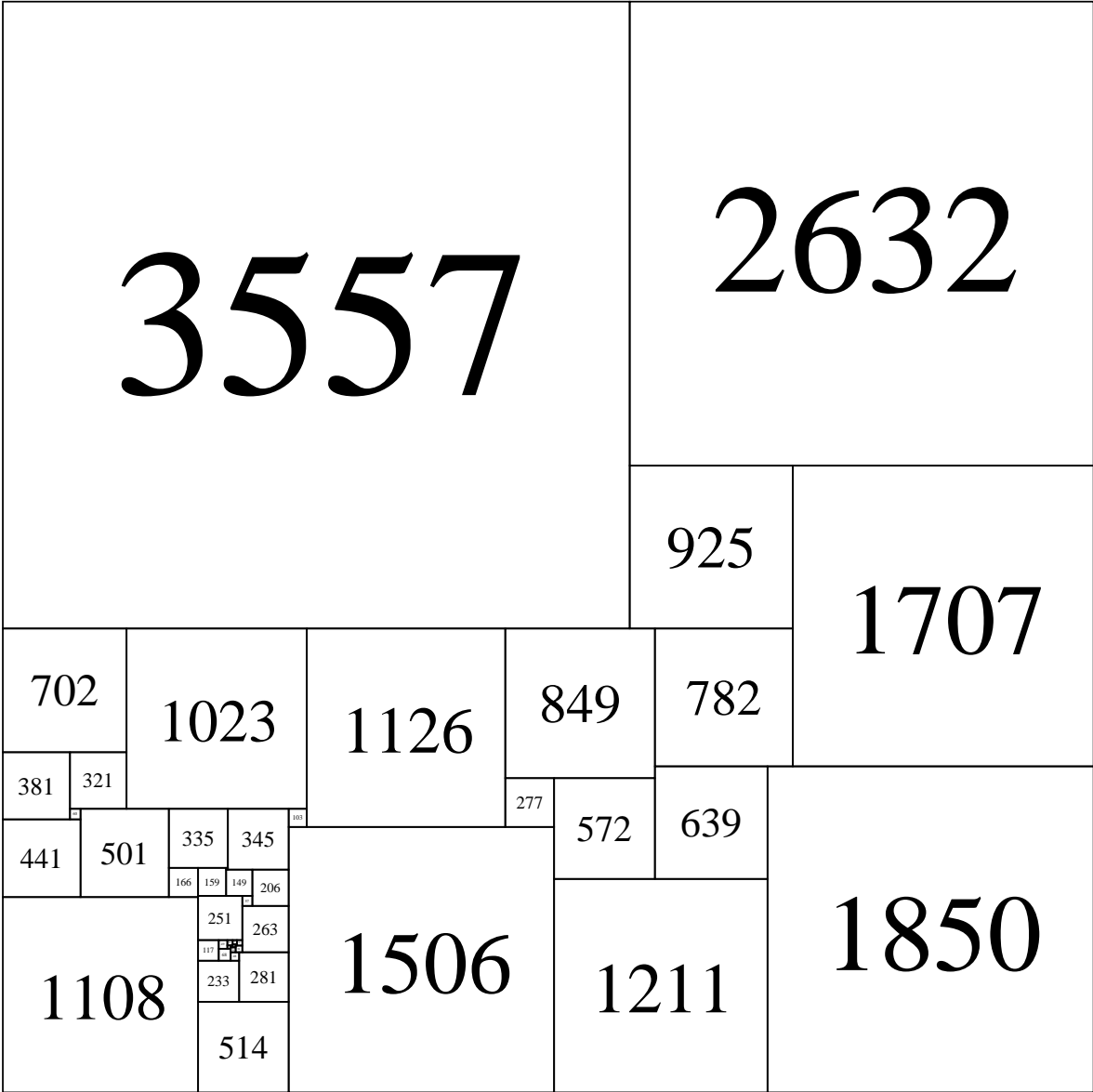
48 6177 B_T 2014



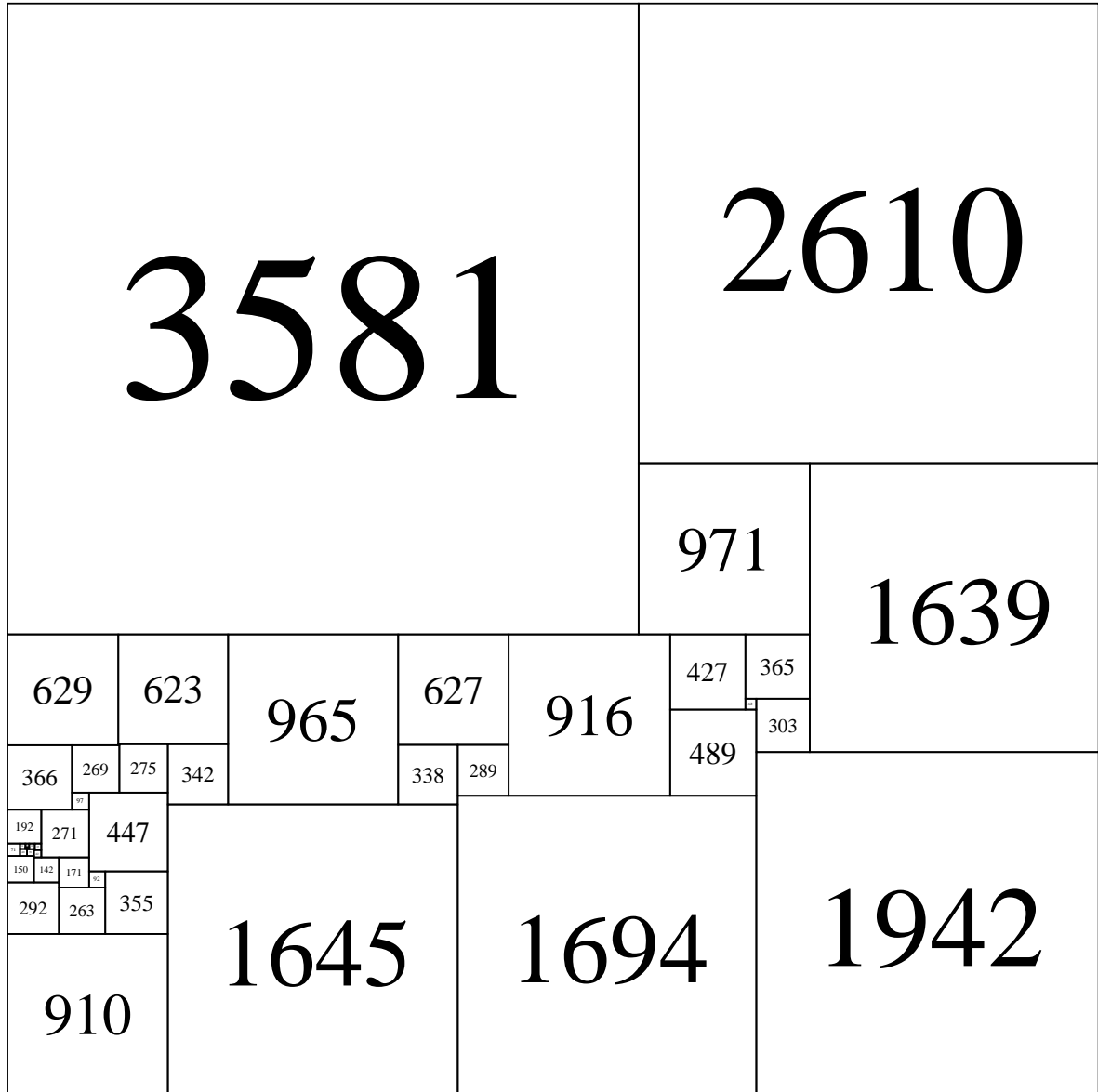
48 6179 B_T 2014



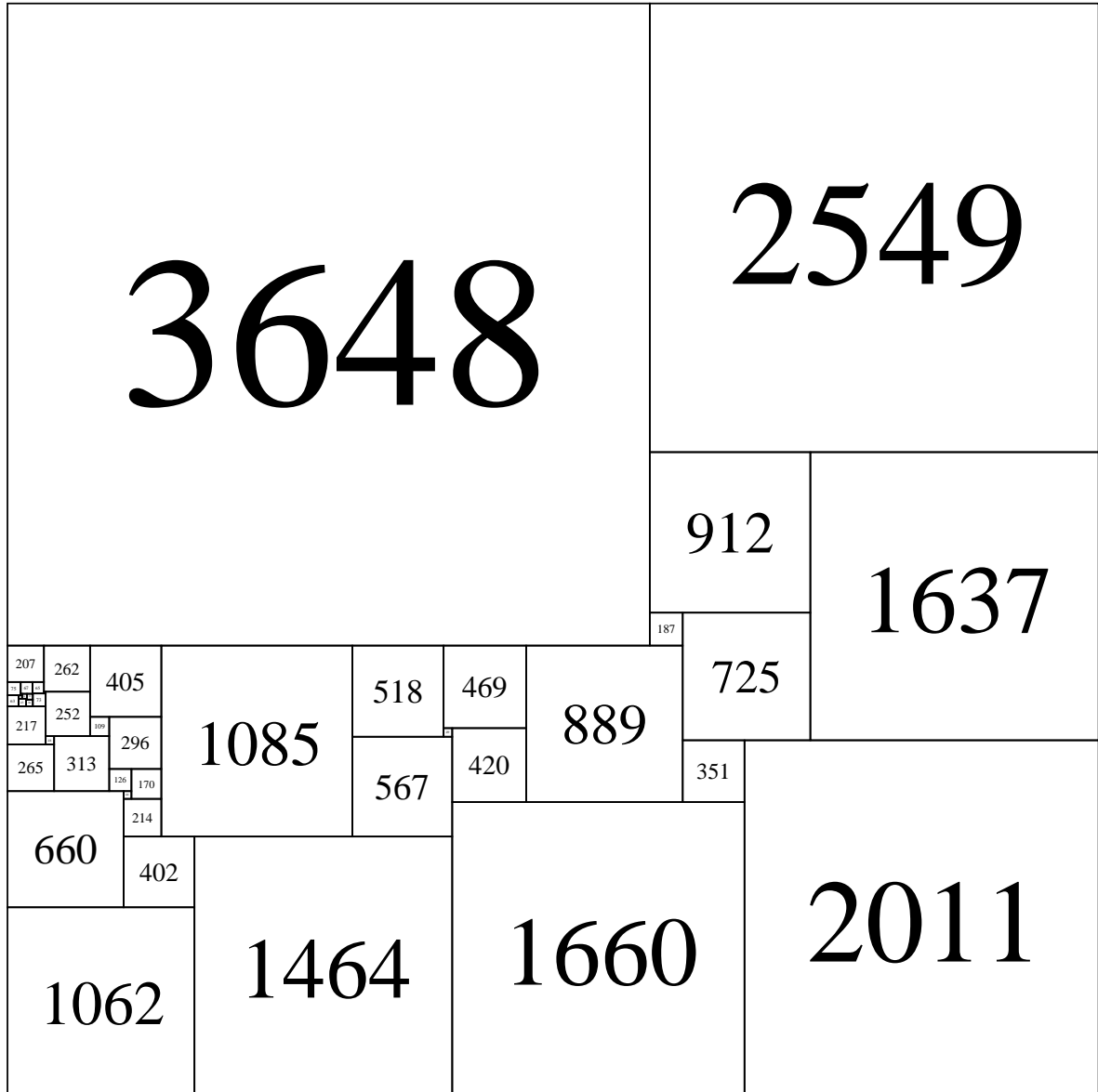
48 6184 B_T 2014



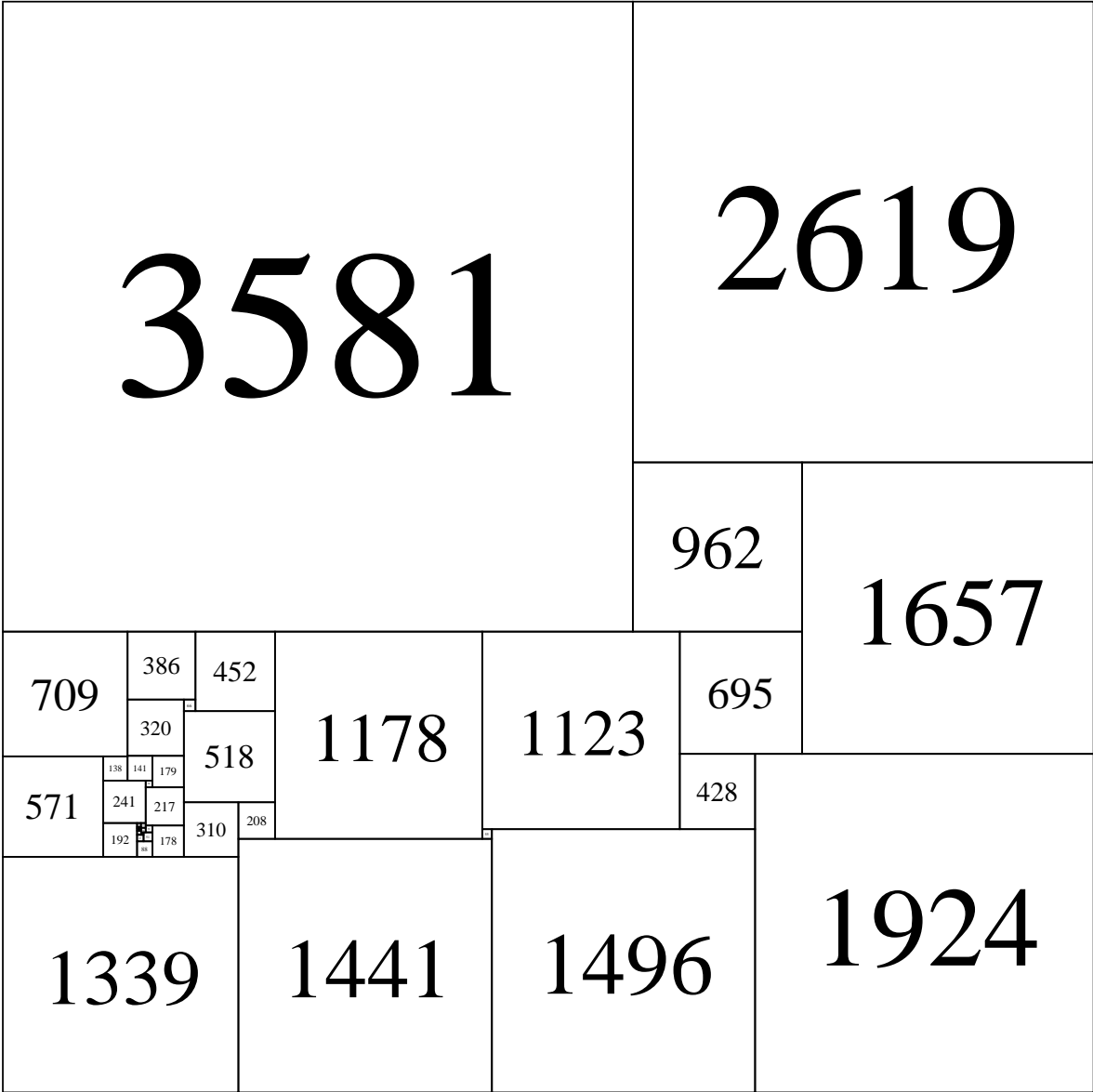
48 6189 B_T 2014



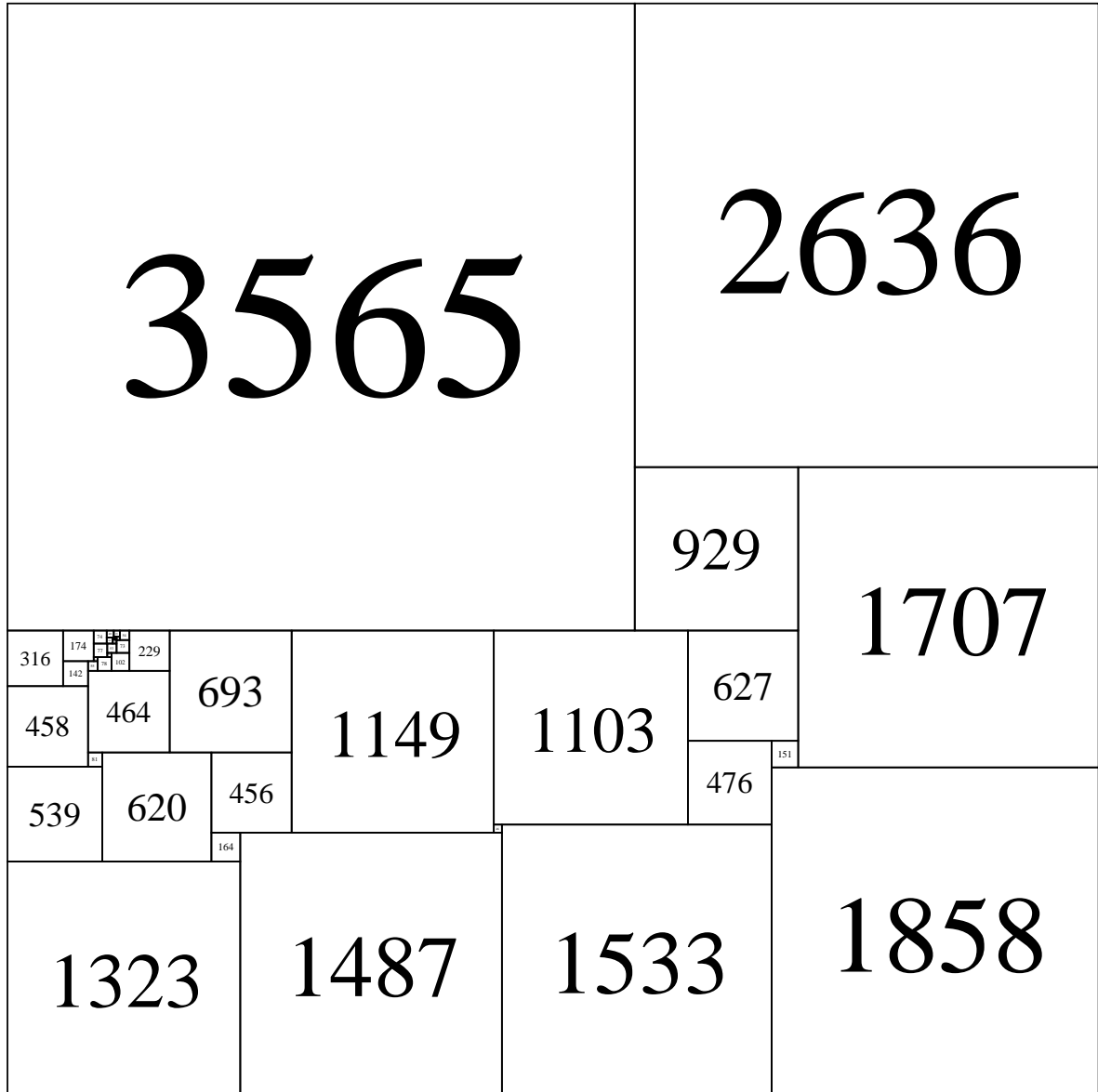
48 6191 B_T 2014



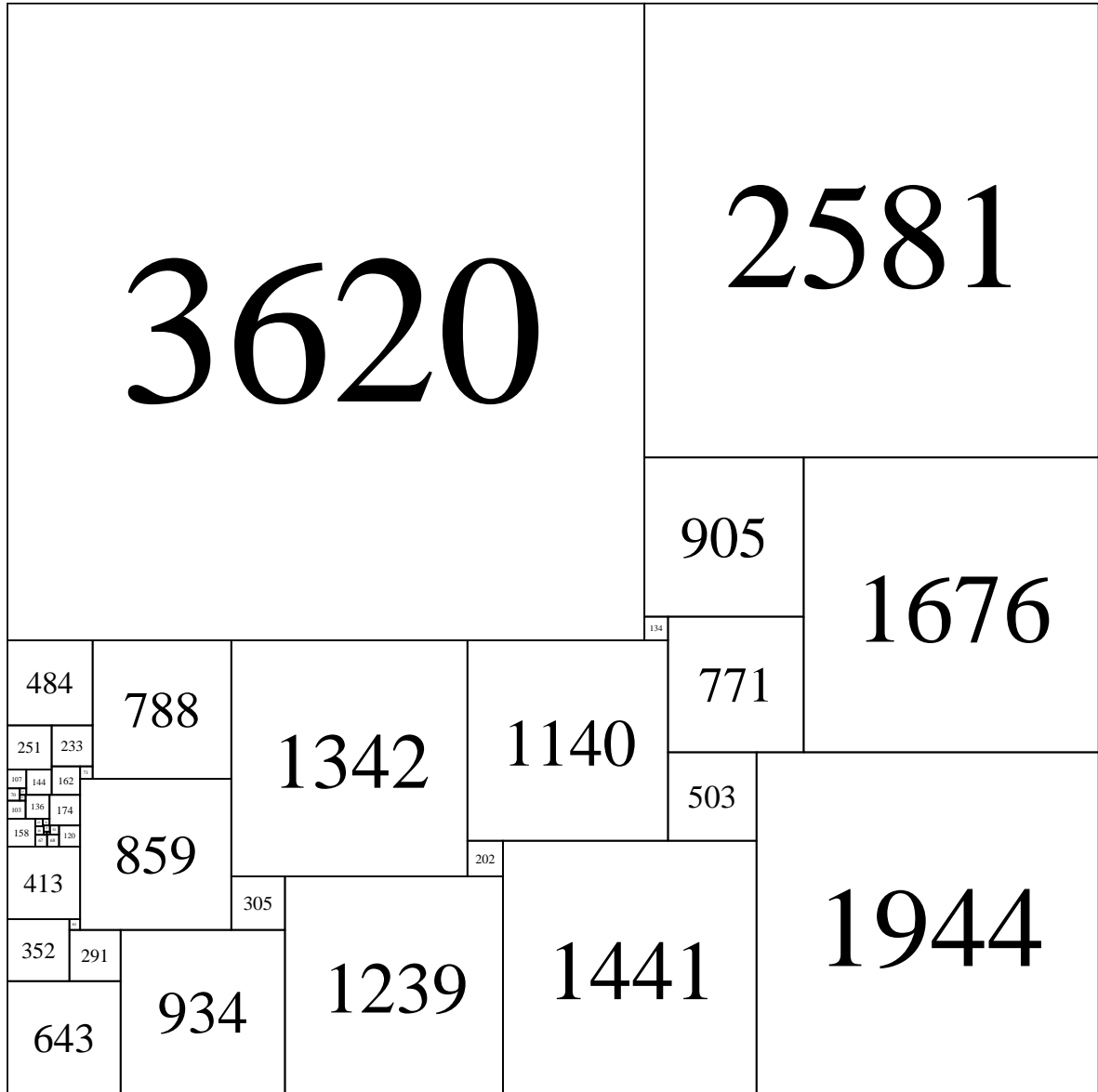
48 6197 BLM 2018 <-- 48 6010 B_T 2014



48 6200 B_T 2014



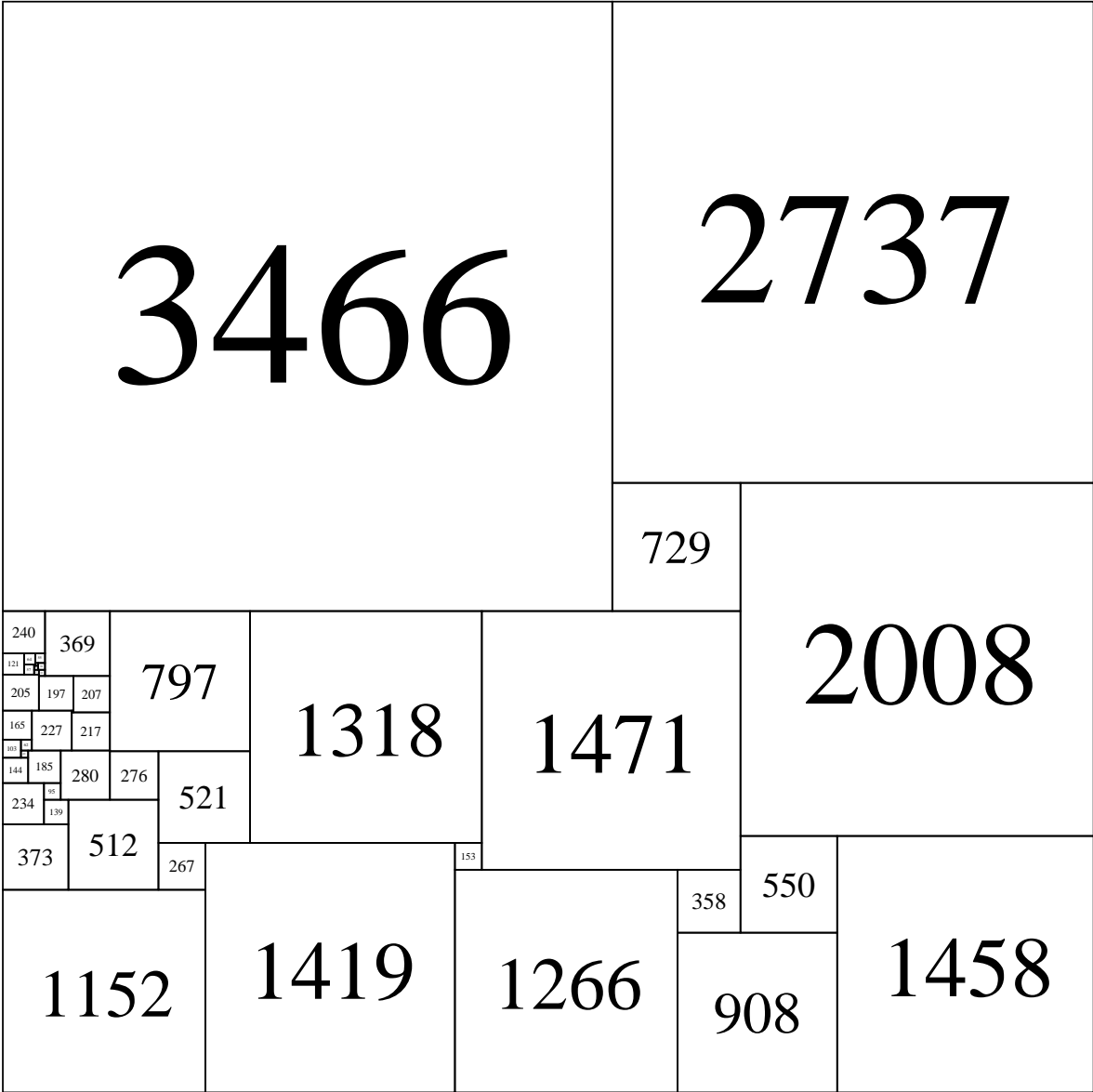
48 6201 B_T 2014



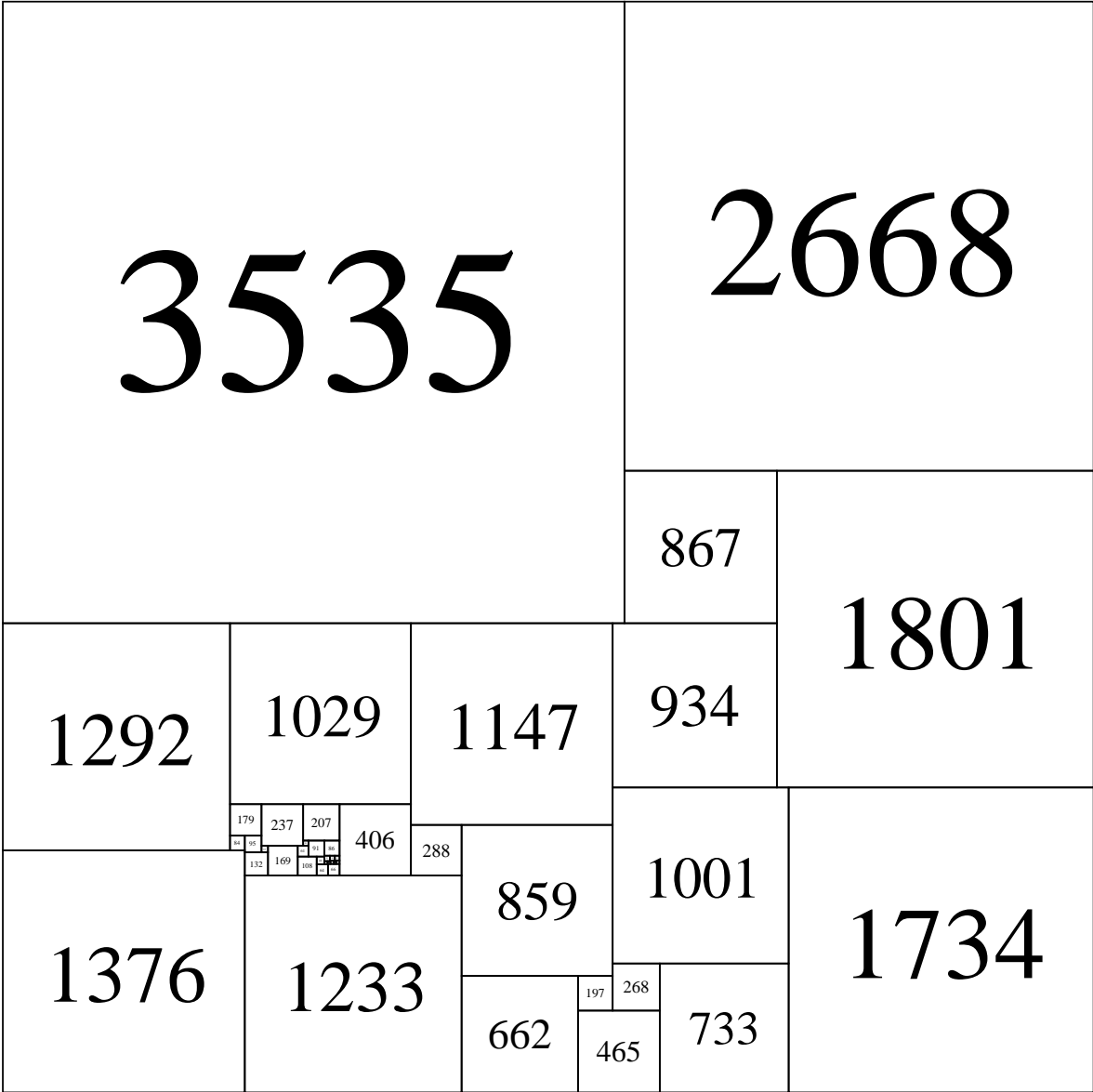
48 6201 BLM 2018 <-- 48 6067 B_T 2014

3541				2661	
				880	1781
1235	165	233	577	1237	901
	178	110			
	311	160			
	388	660			
	193	195			
1426	1424		670	922	1760
			754	838	

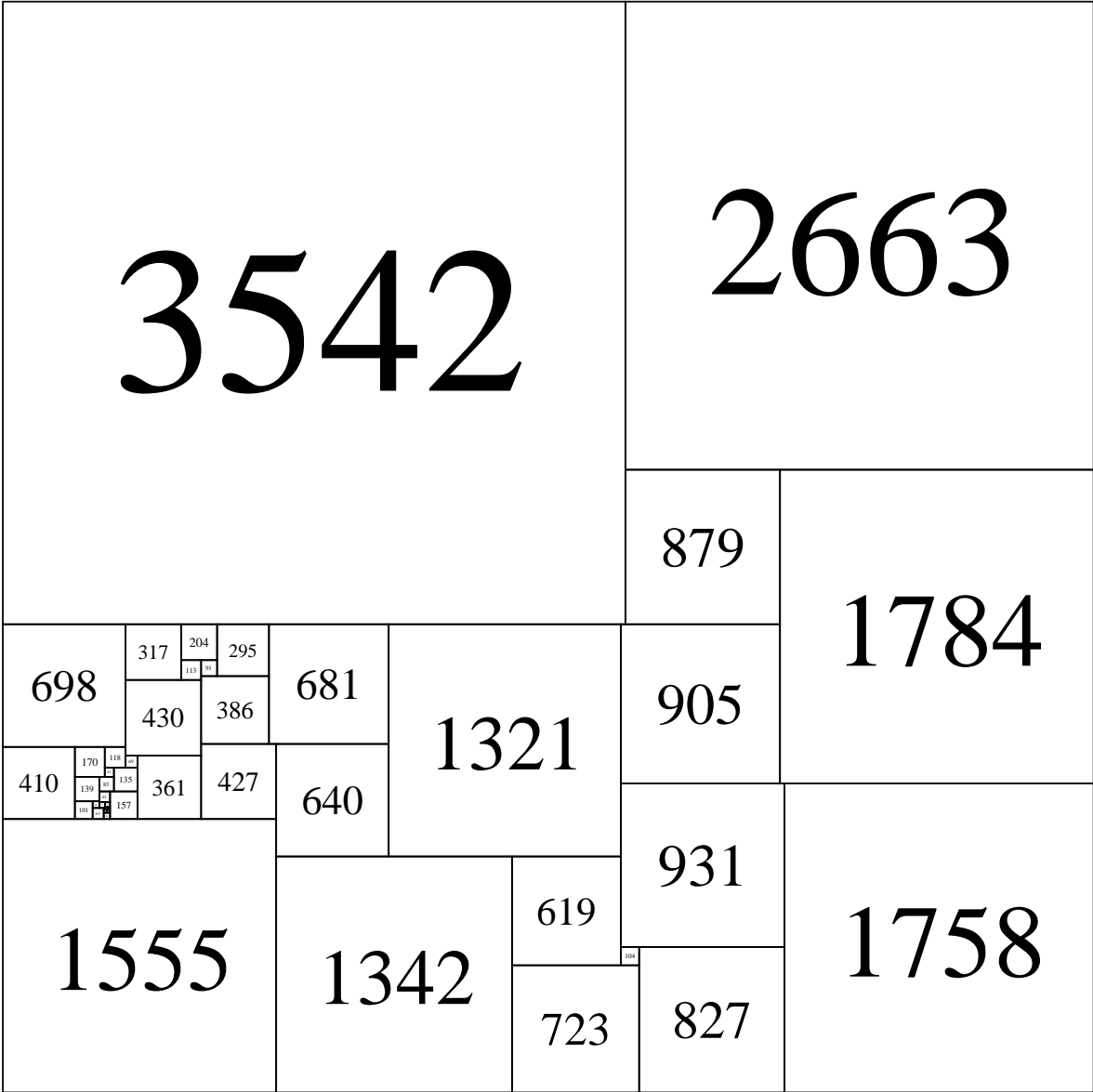
48 6202 B_T 2014



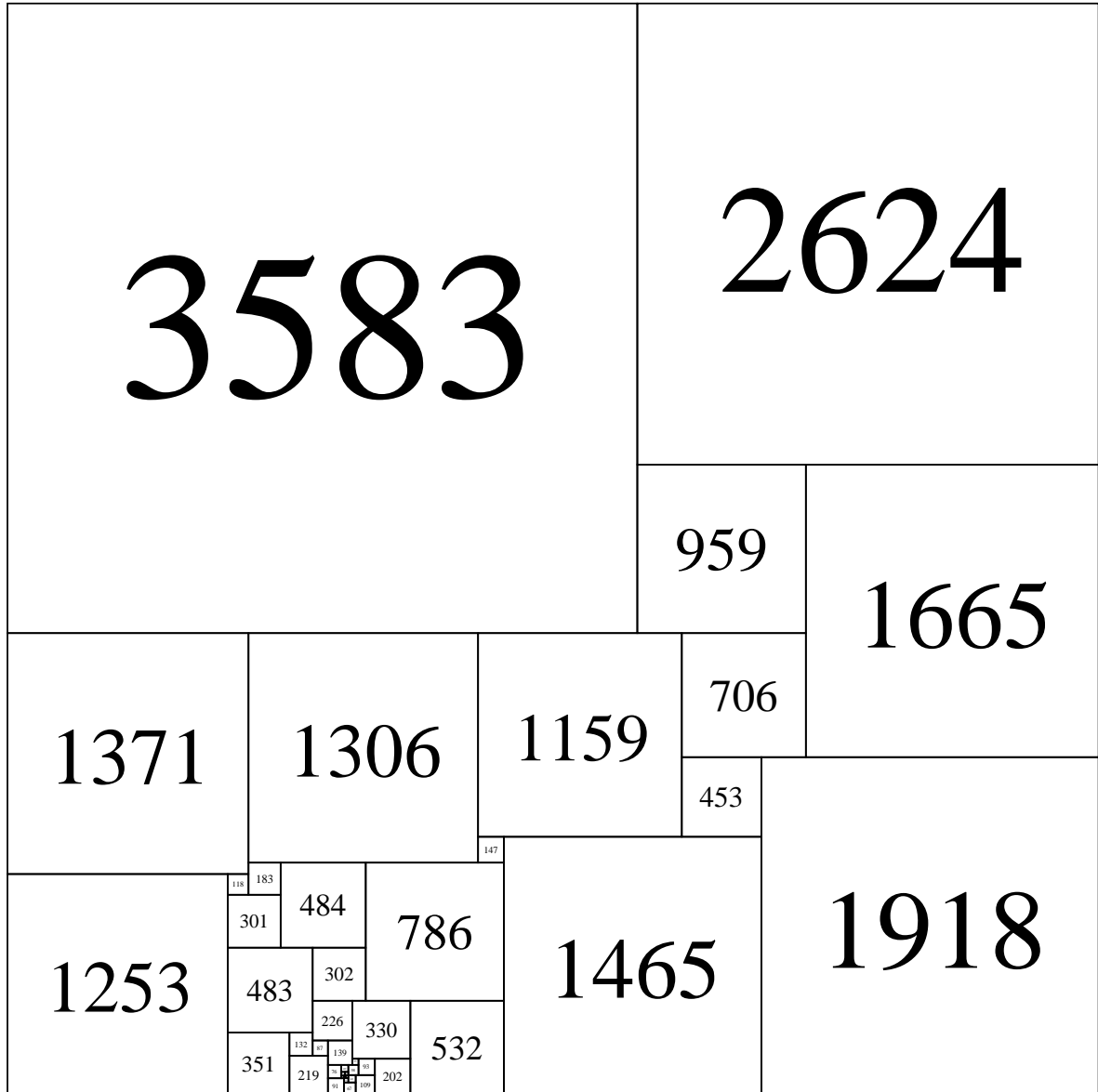
48 6203 B_T 2014



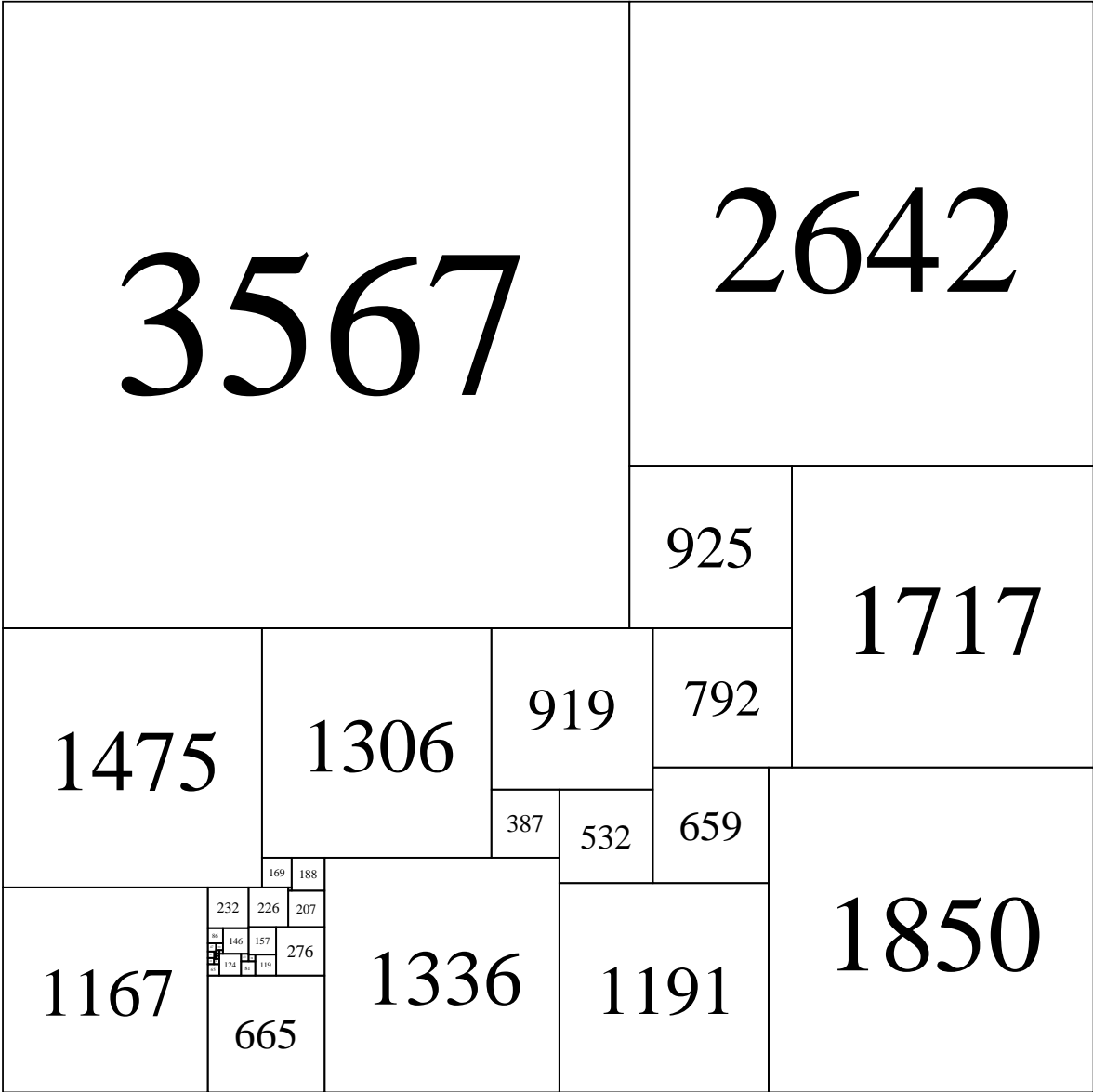
48 6203 B_T 2014



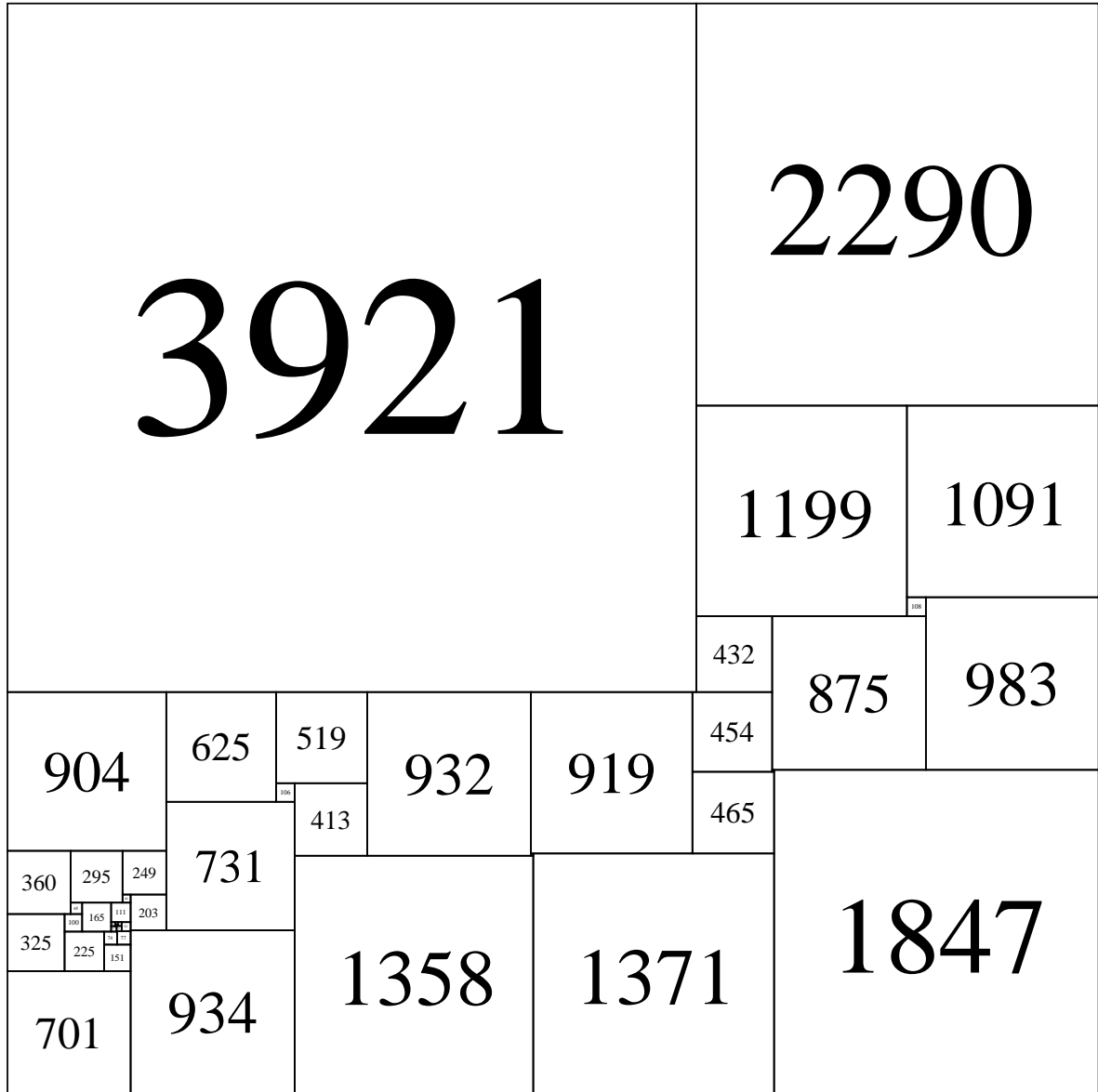
48 6205 B_T 2014



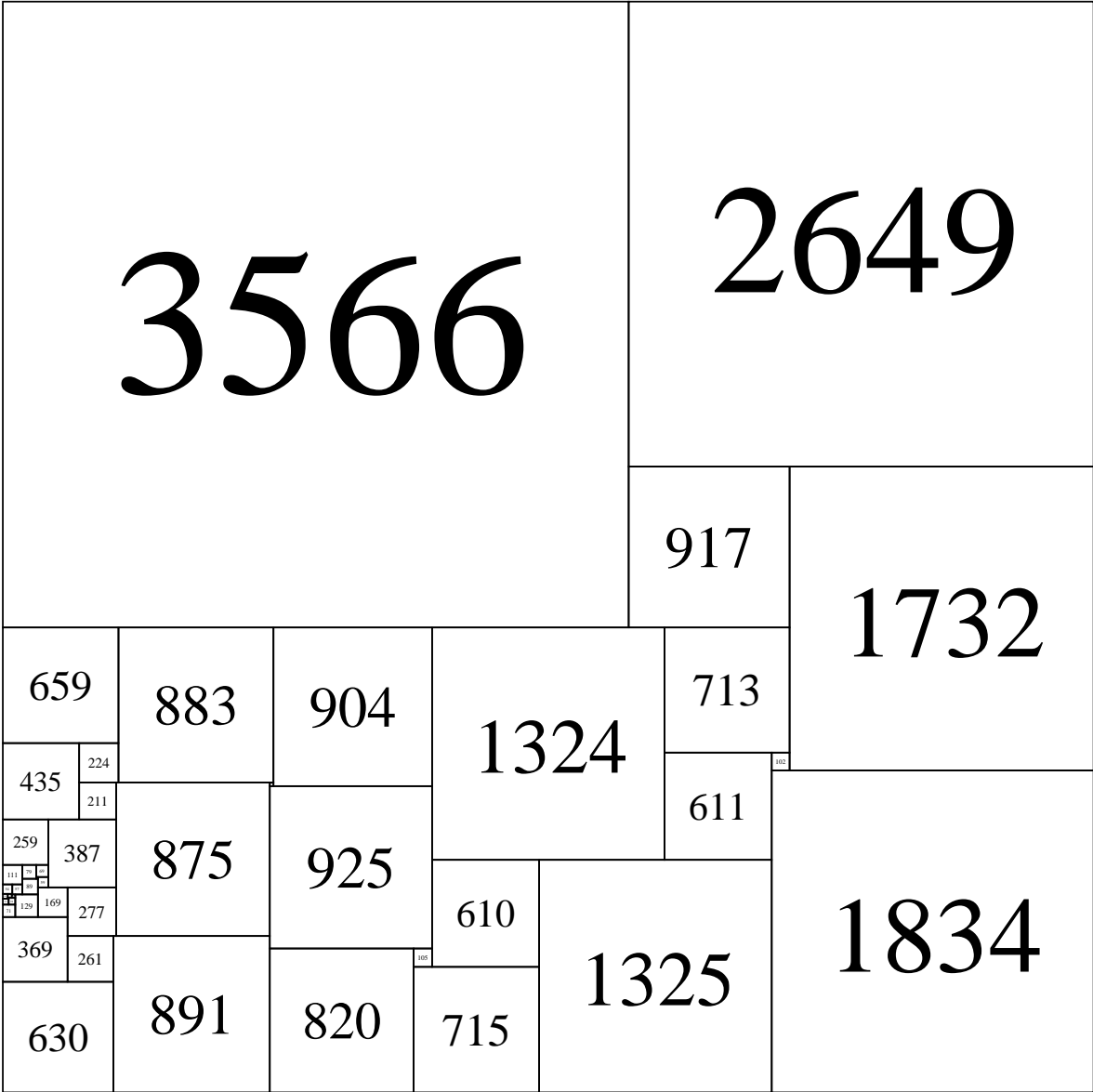
48 6207 B_T 2014



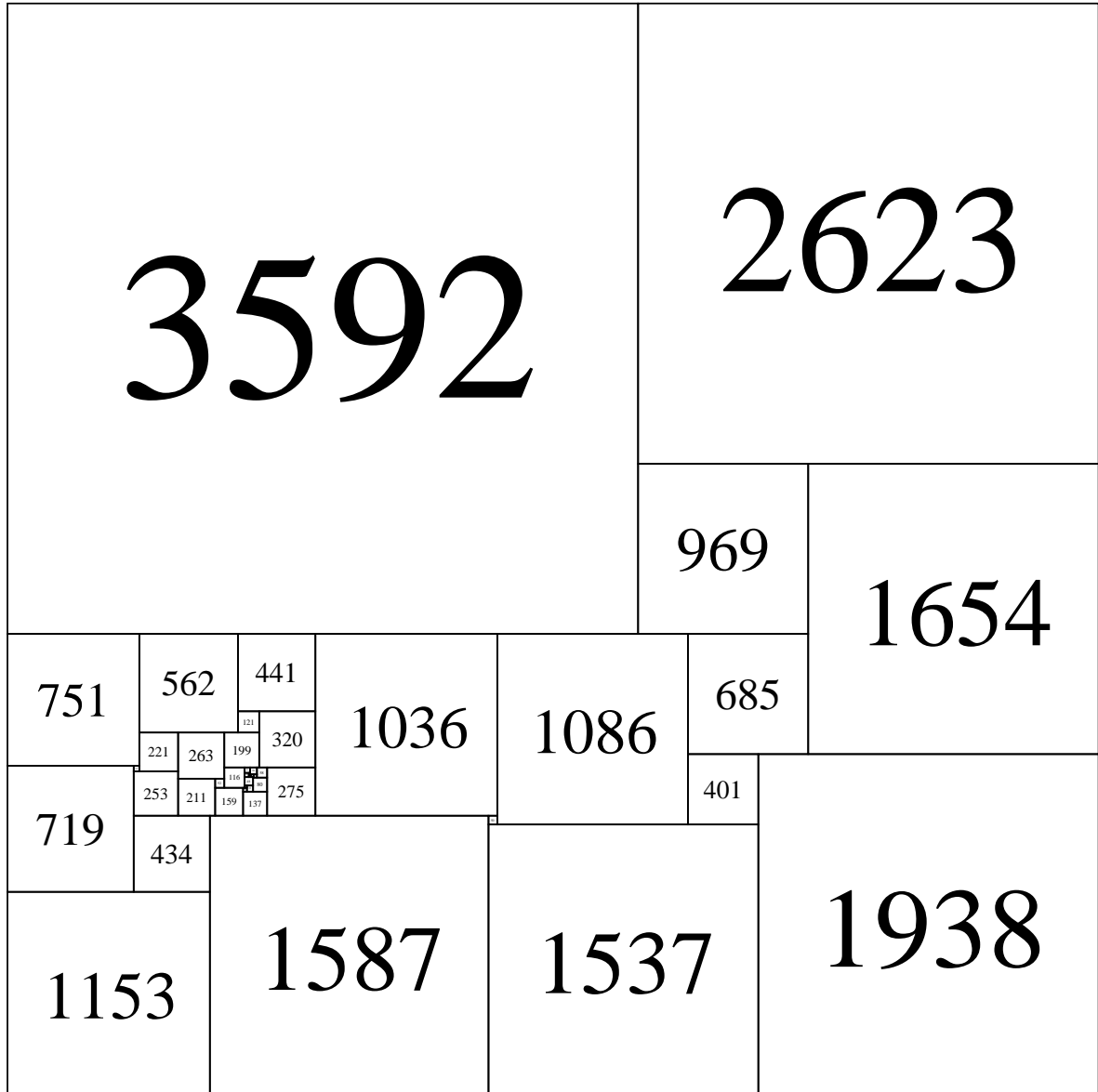
48 6209 B_T 2014



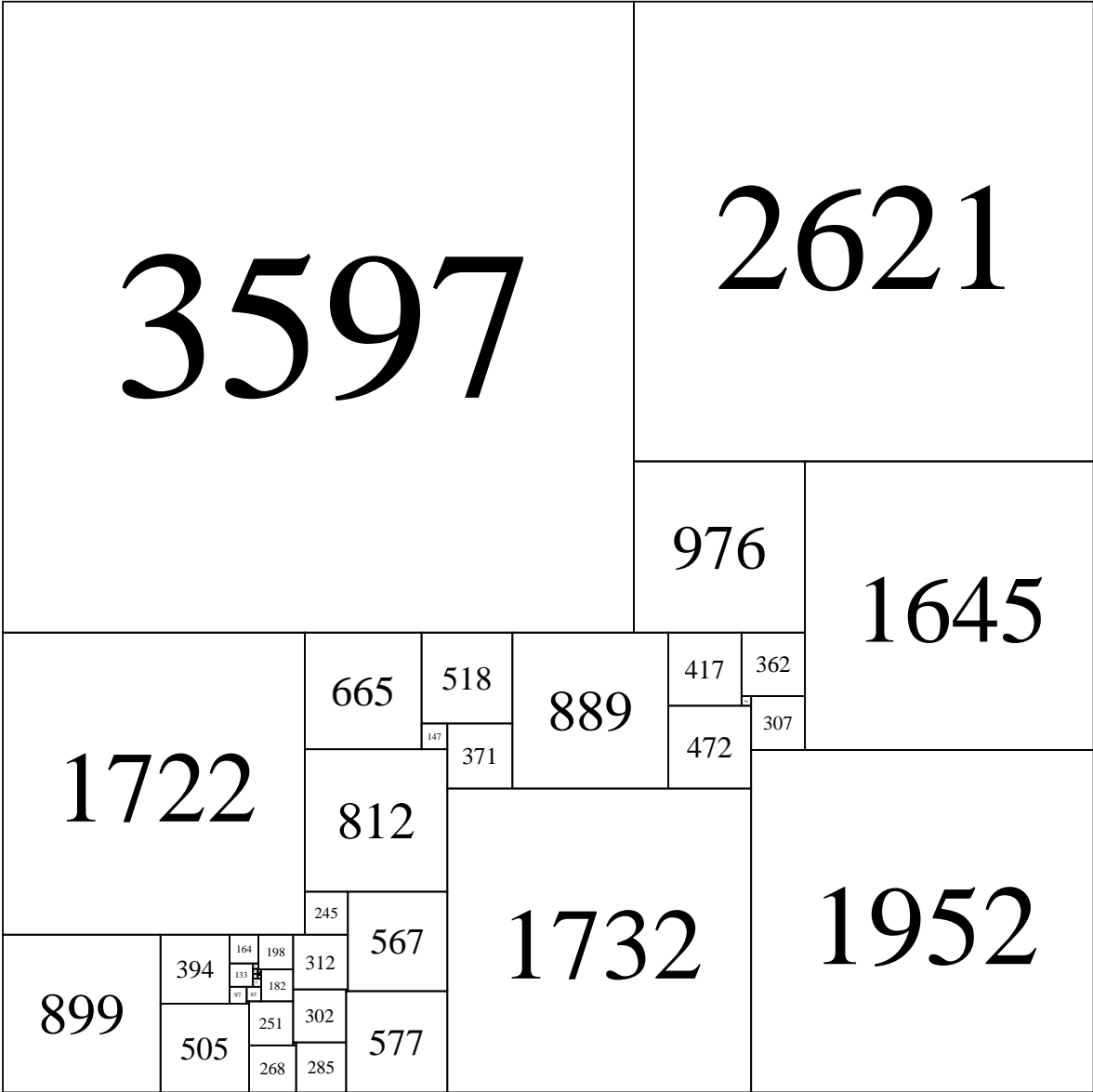
48 6211 BLM 2018 <-- 48 5779 B_T 2014



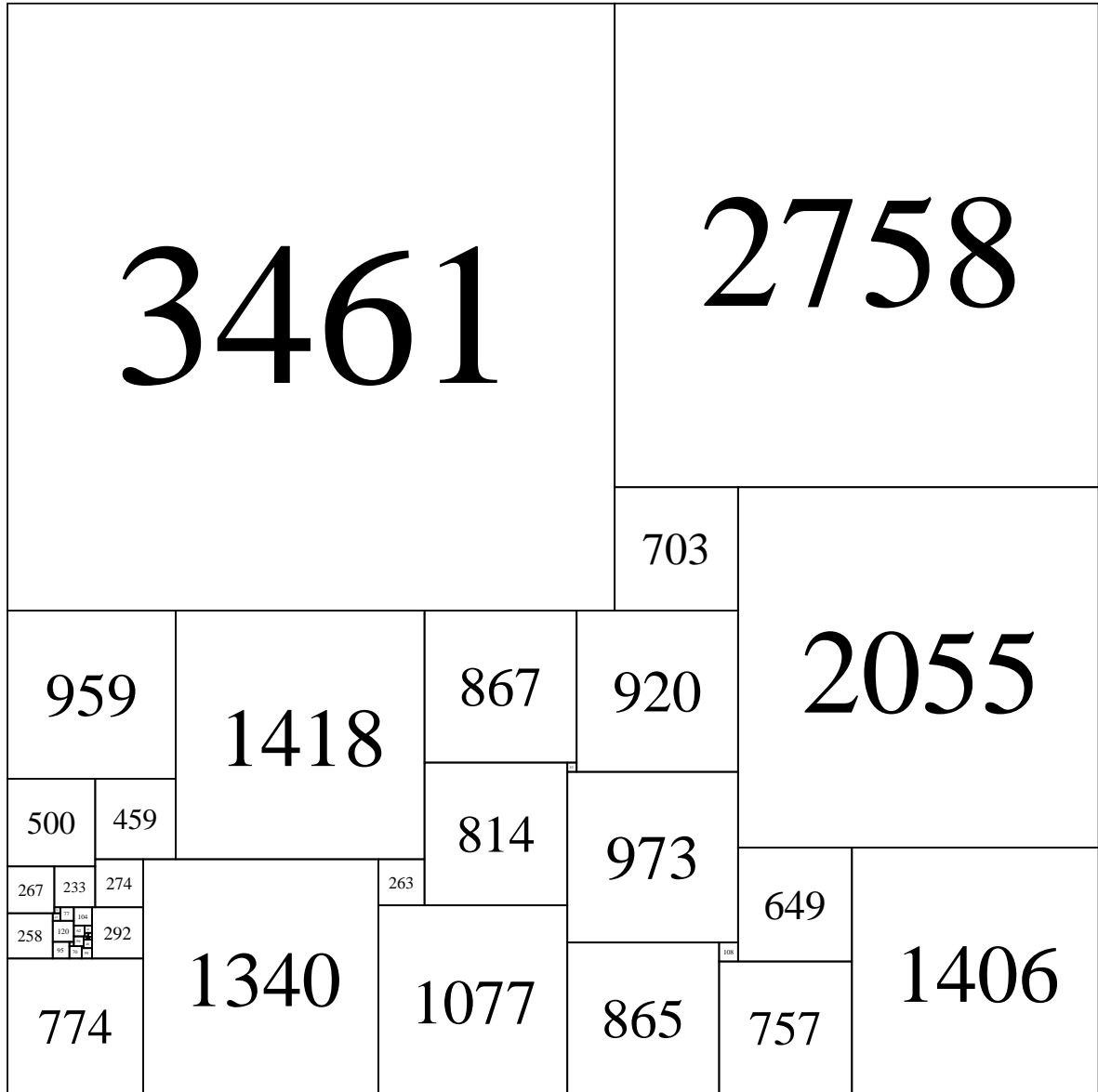
48 6215 B_T 2014



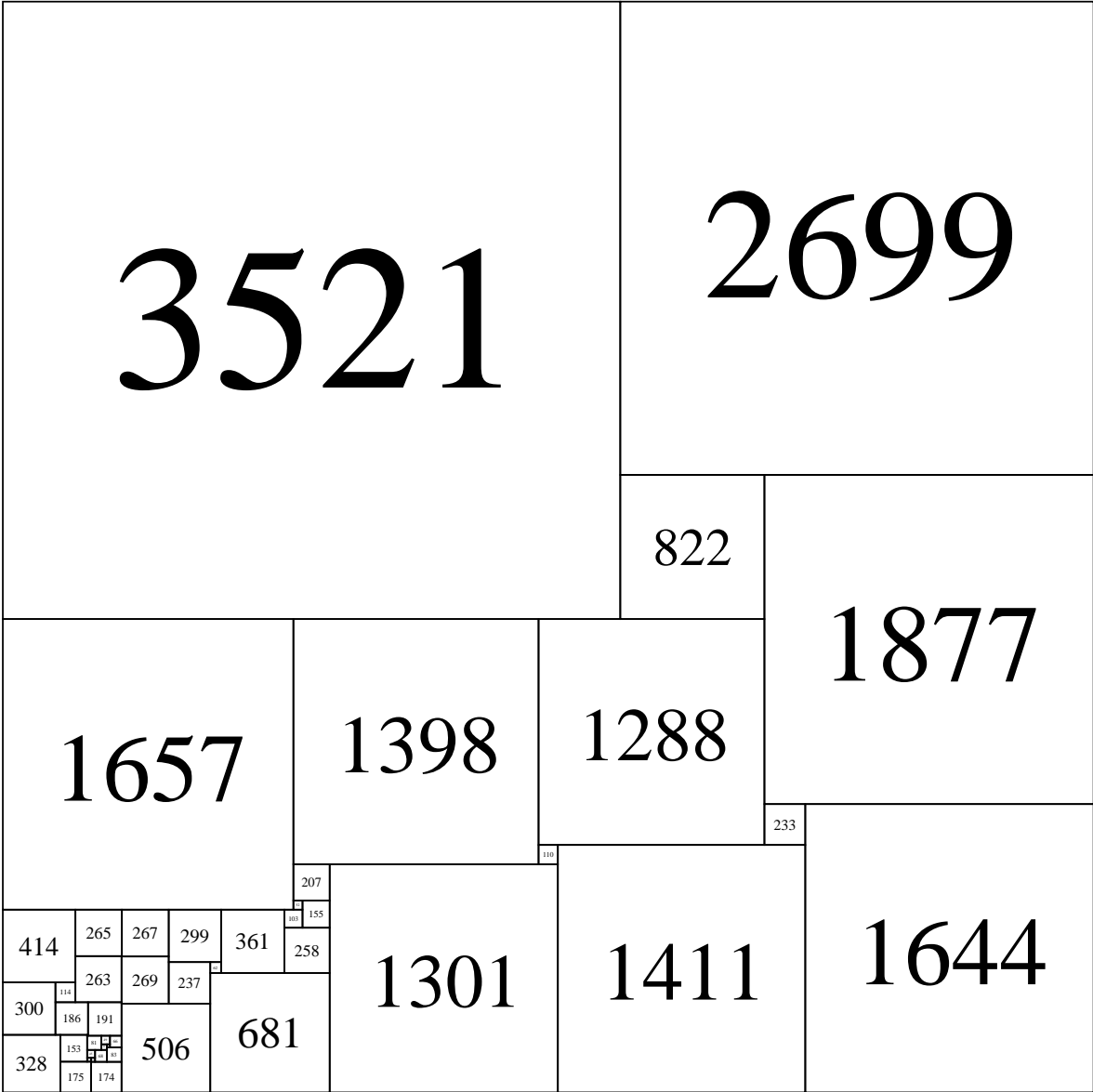
48 6215 B_T 2014



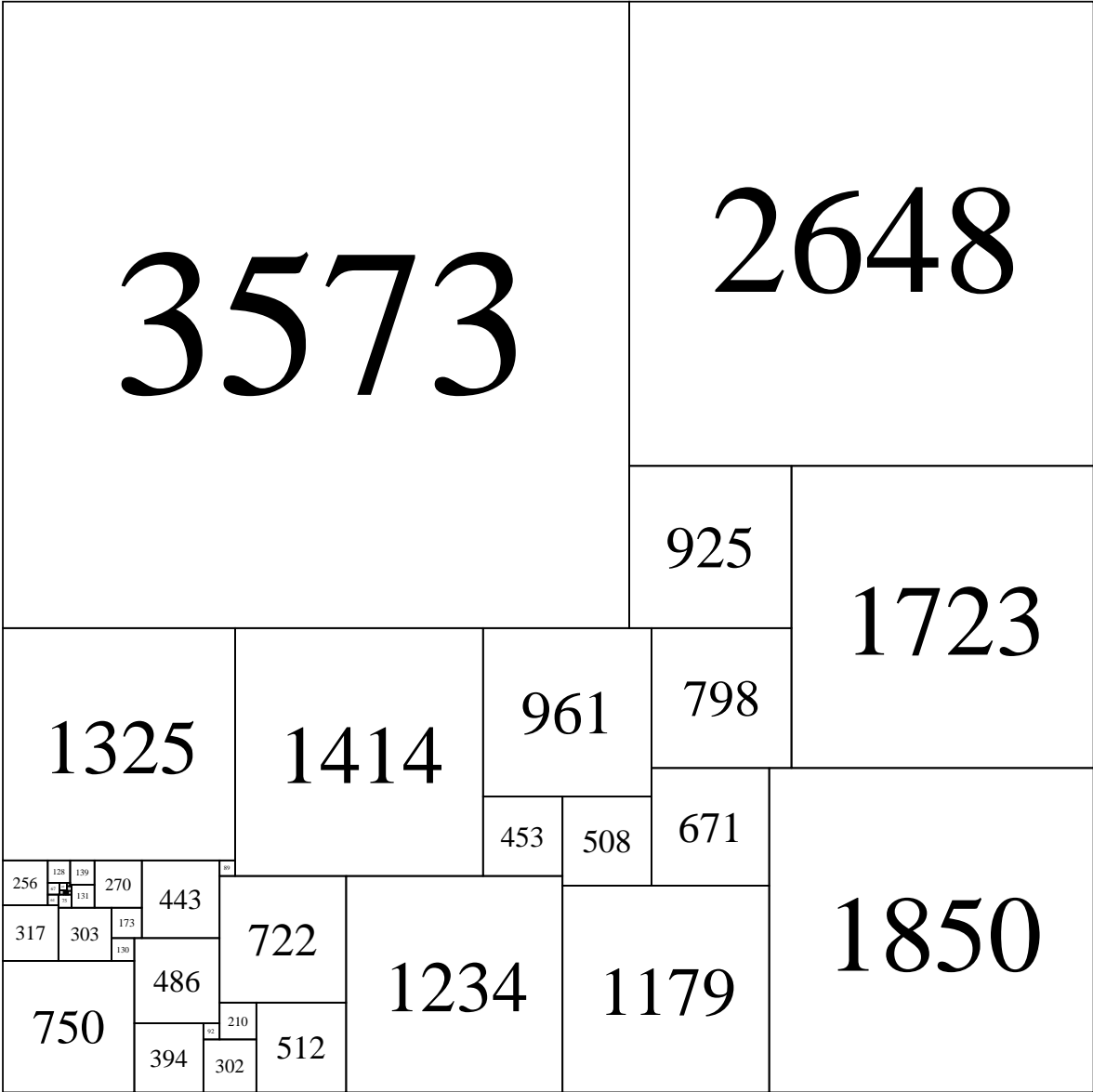
48 6218 B_T 2014



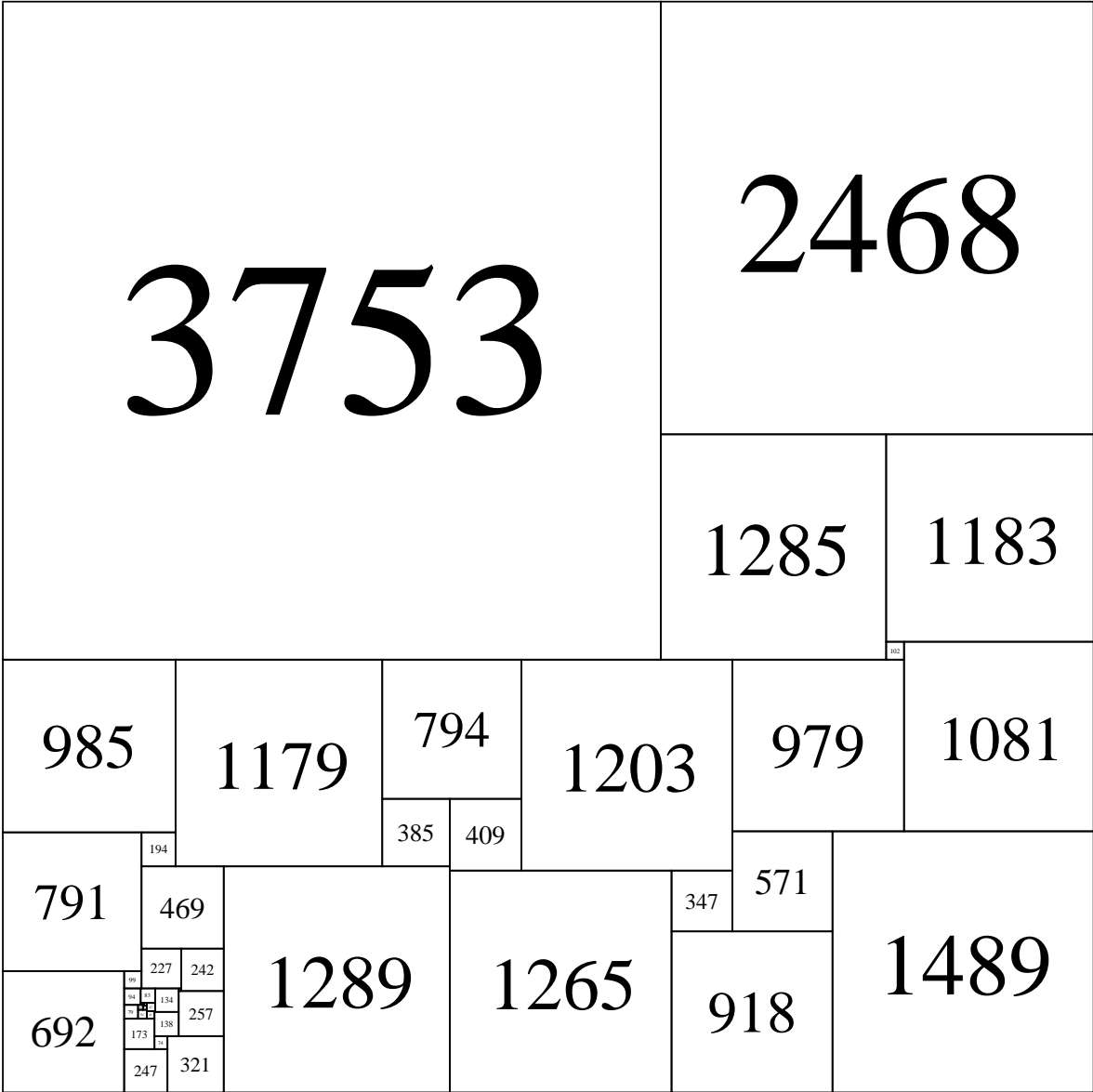
48 6219 B_T 2014



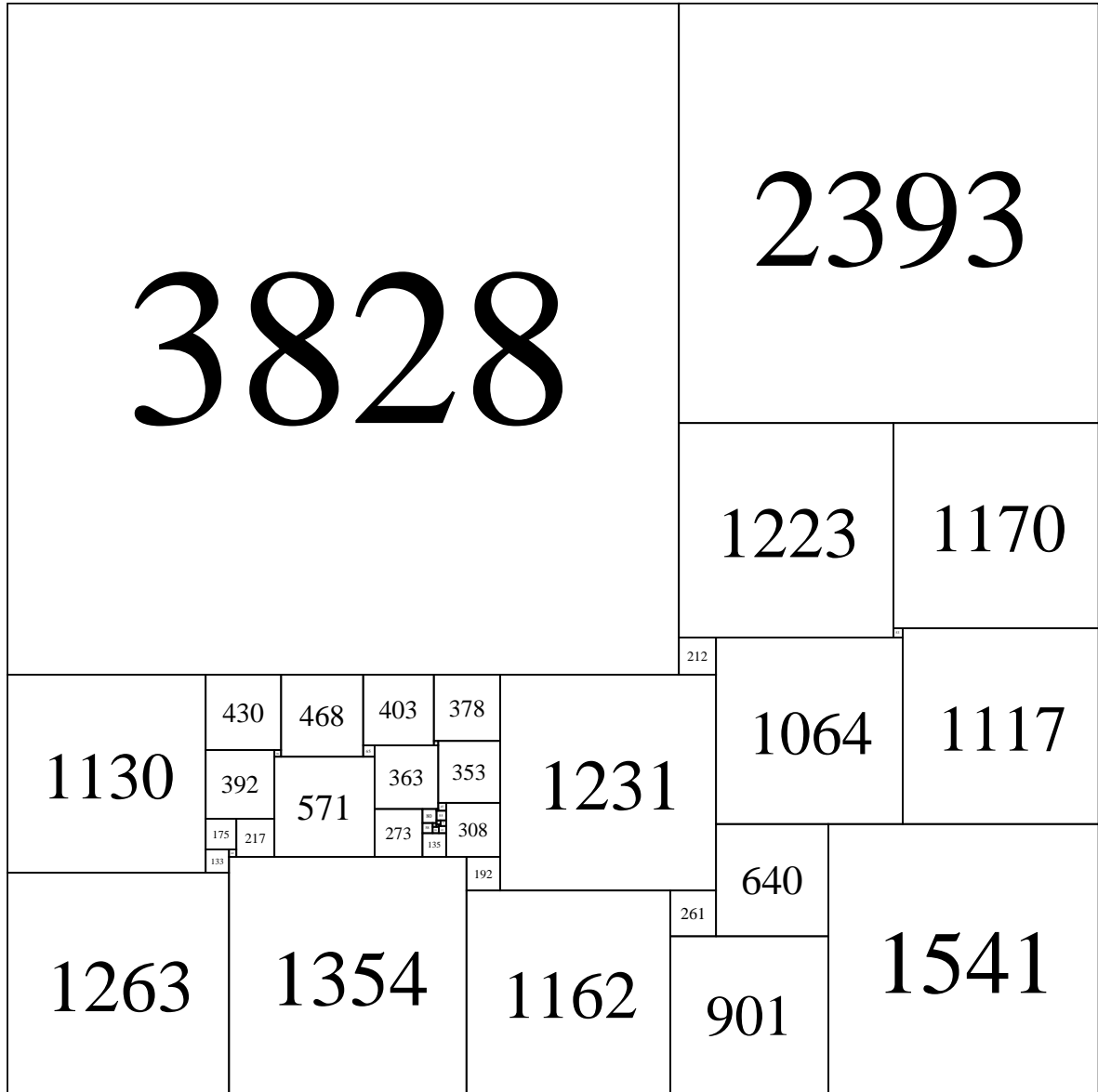
48 6220 B_T 2014



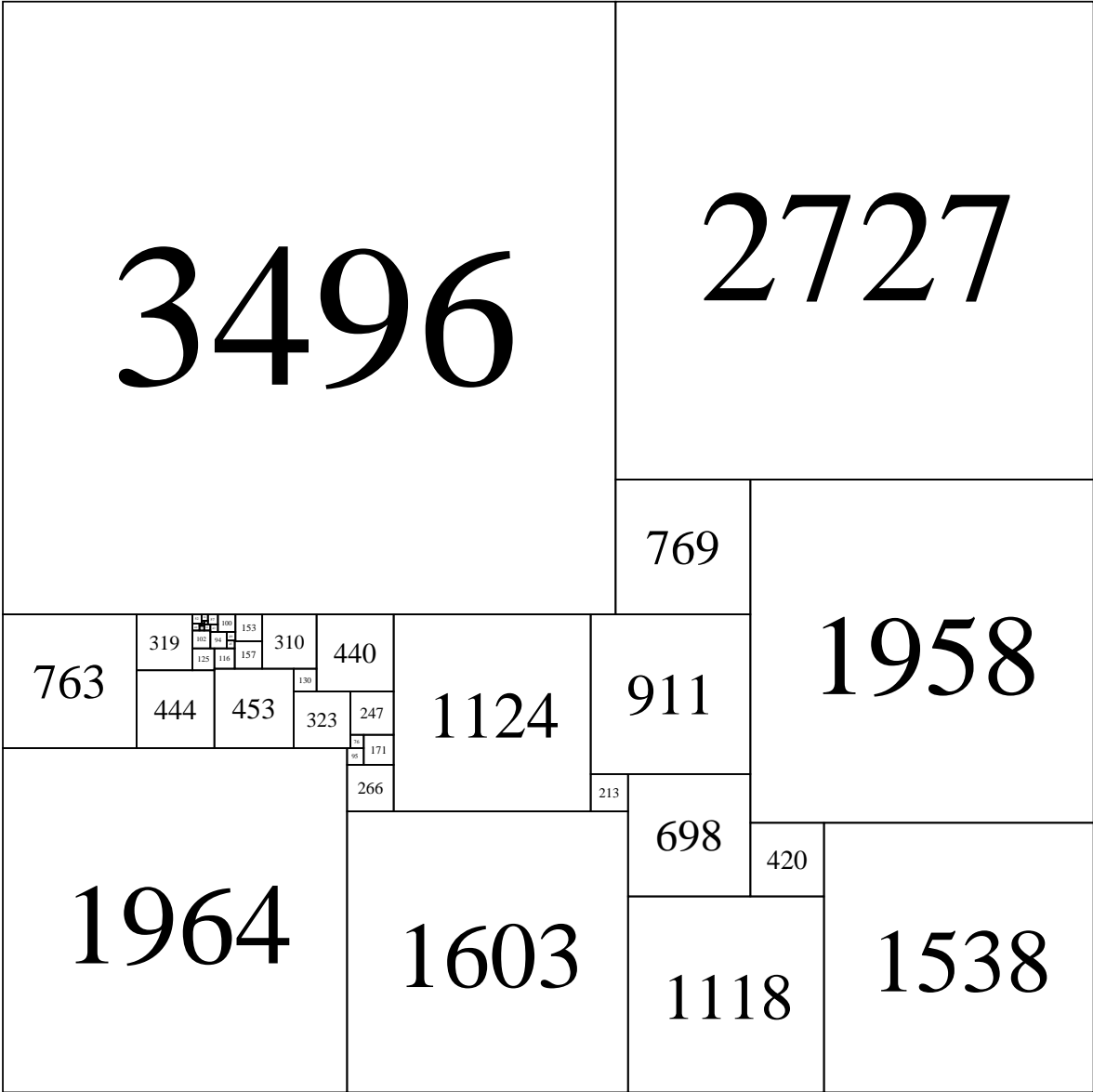
48 6221 B_T 2014



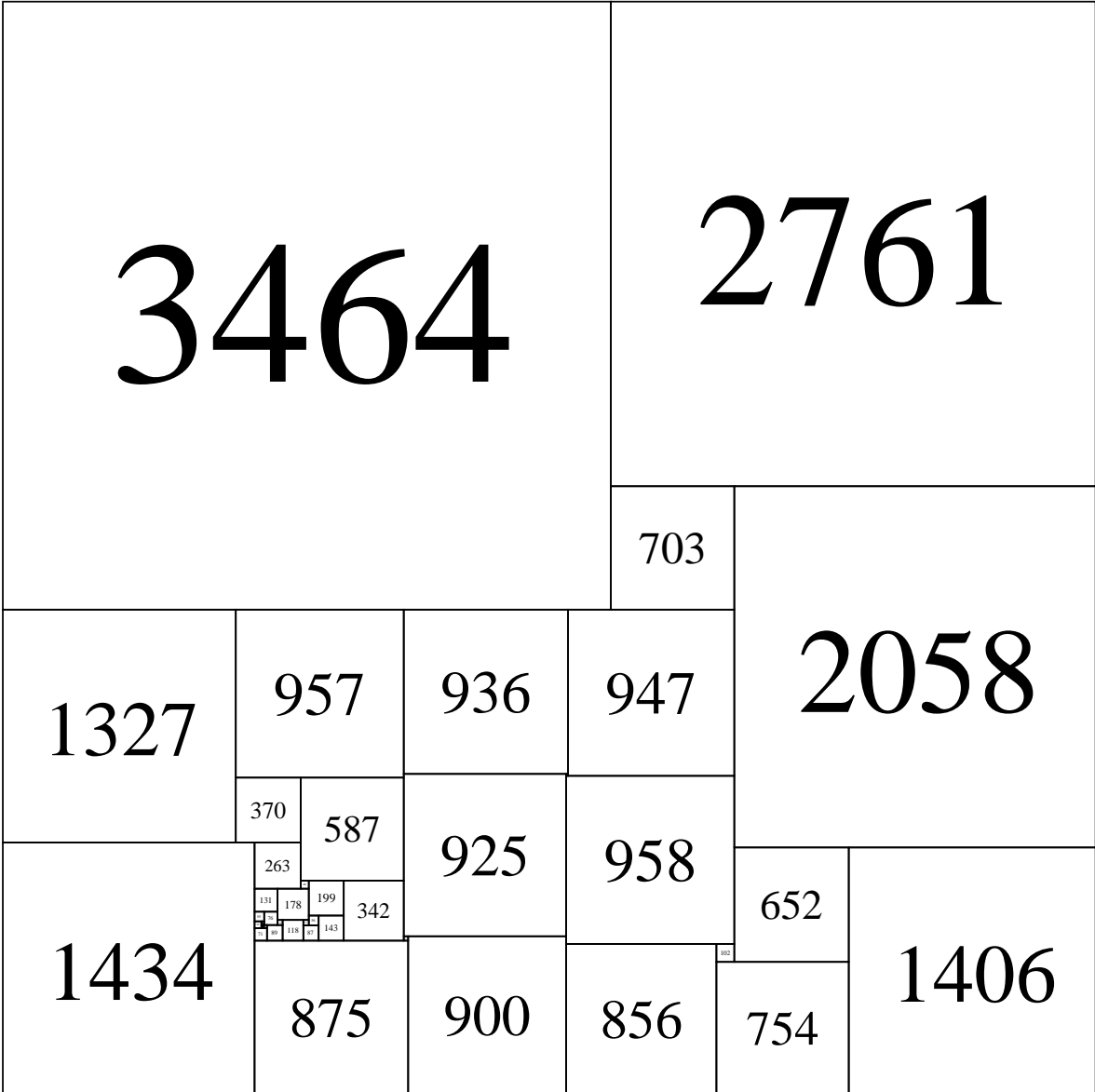
48 6221 B_T 2014



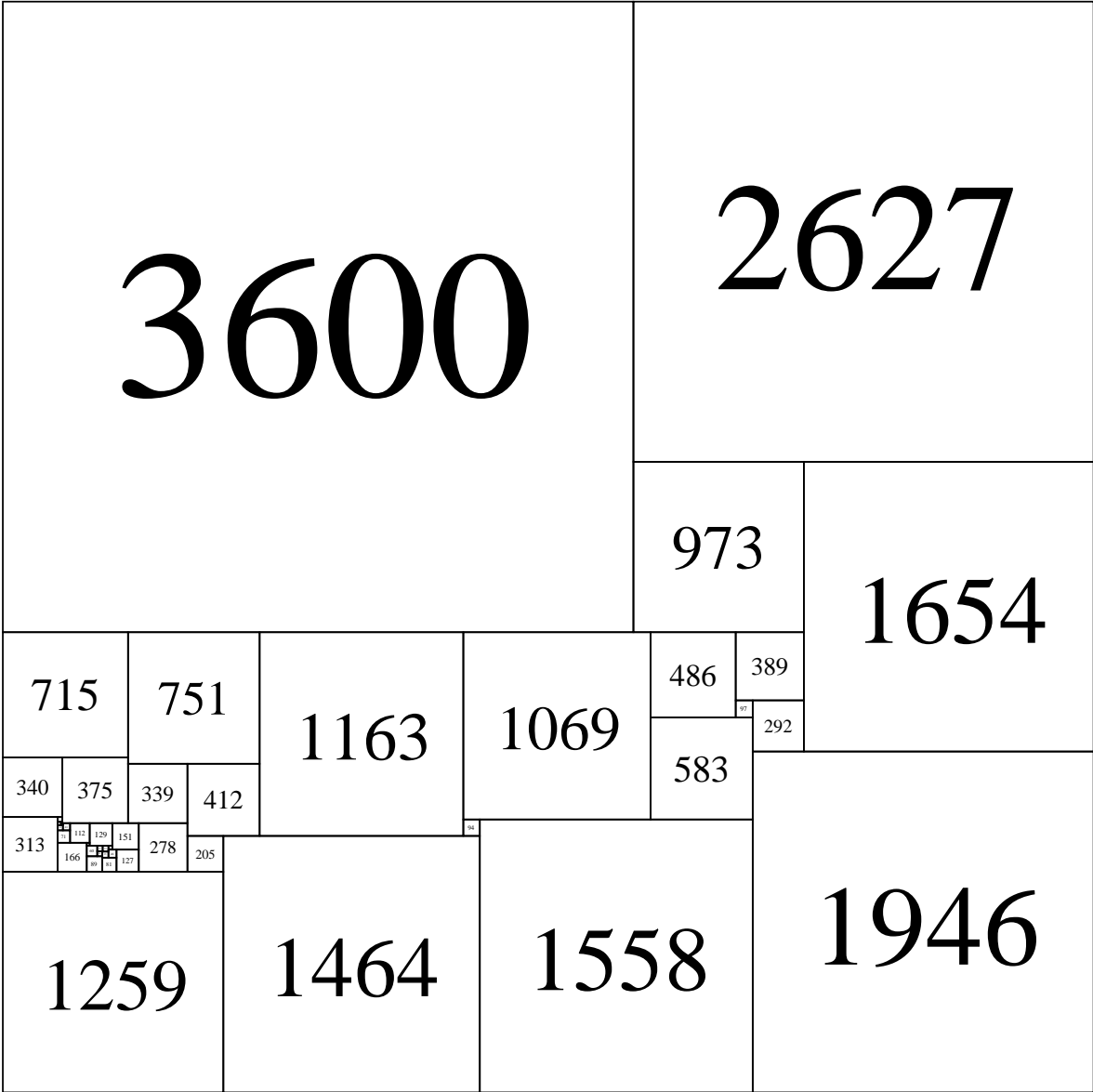
48 6221 BLM 2018 <-- 48 6009 B_T 2014



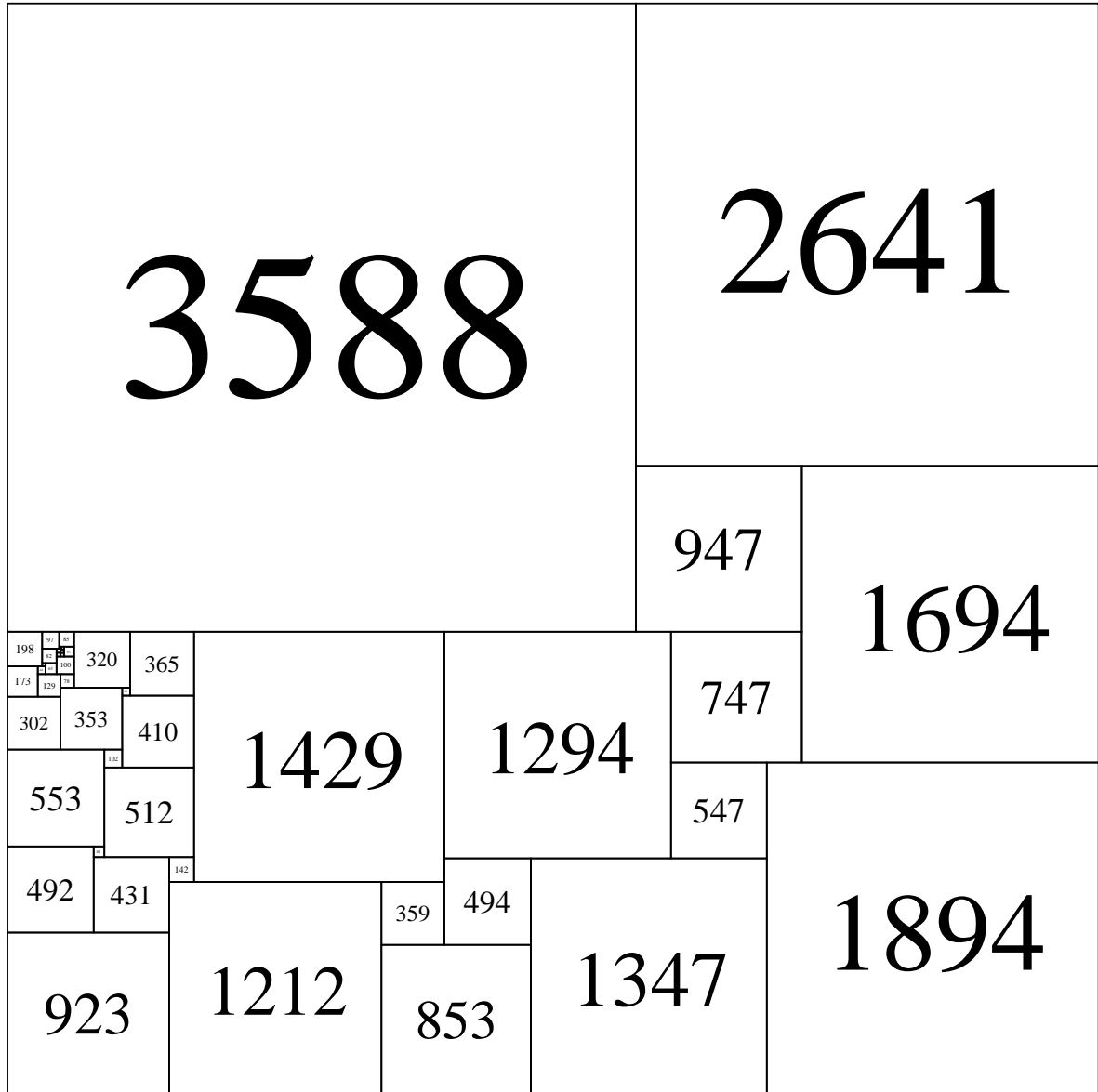
48 6223 B_T 2014



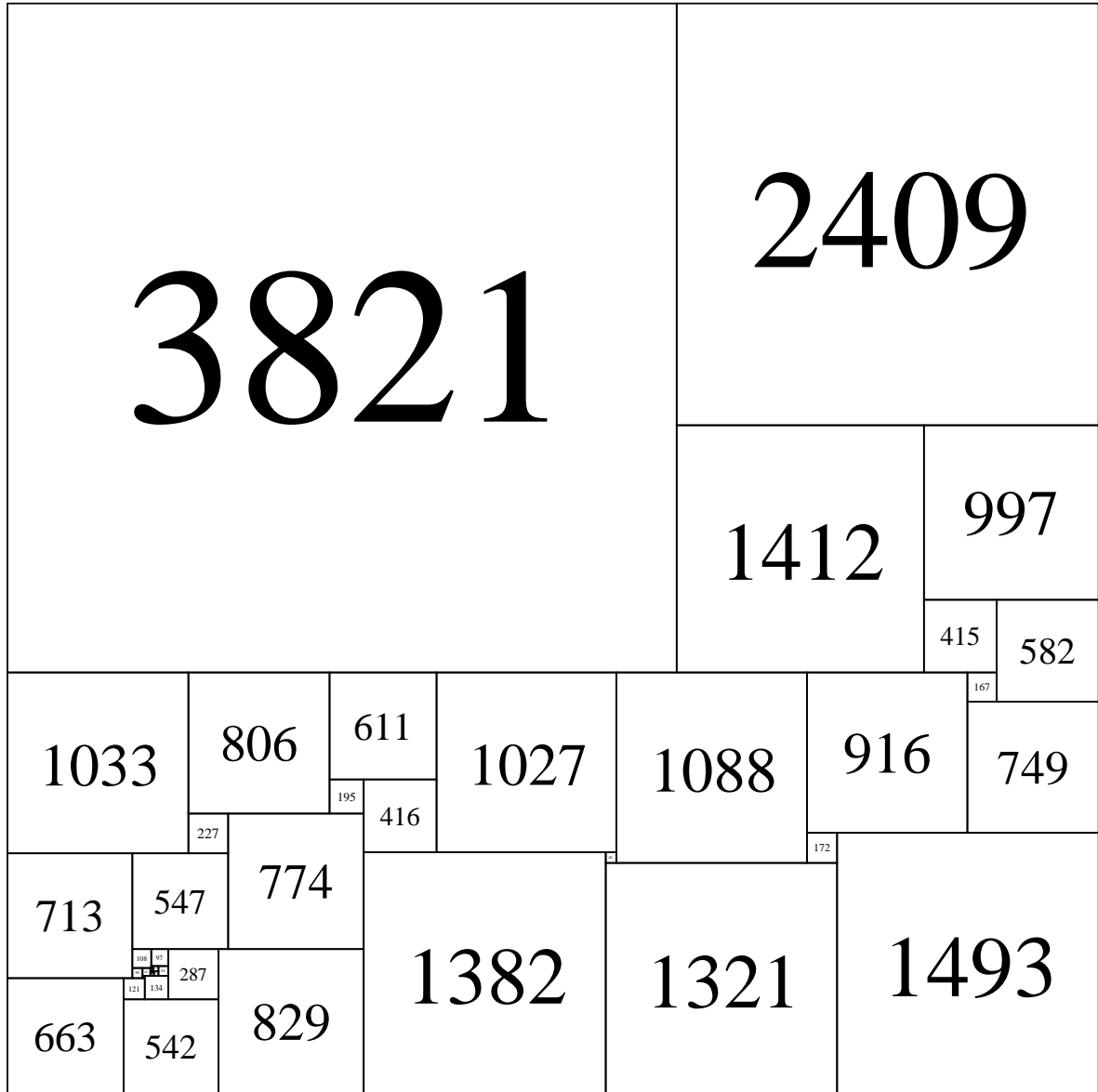
48 6225 B_T 2014



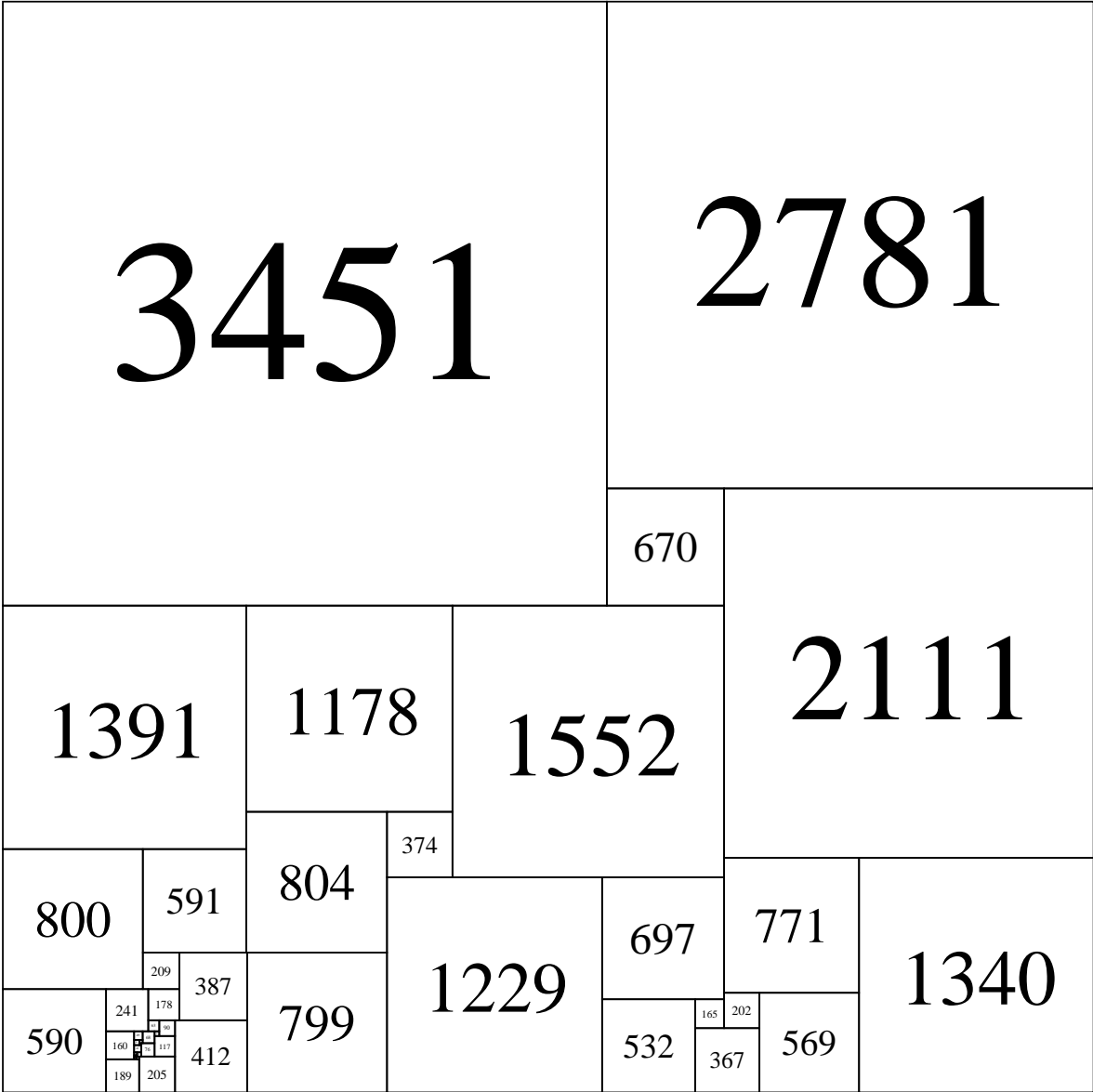
48 6227 B_T 2014



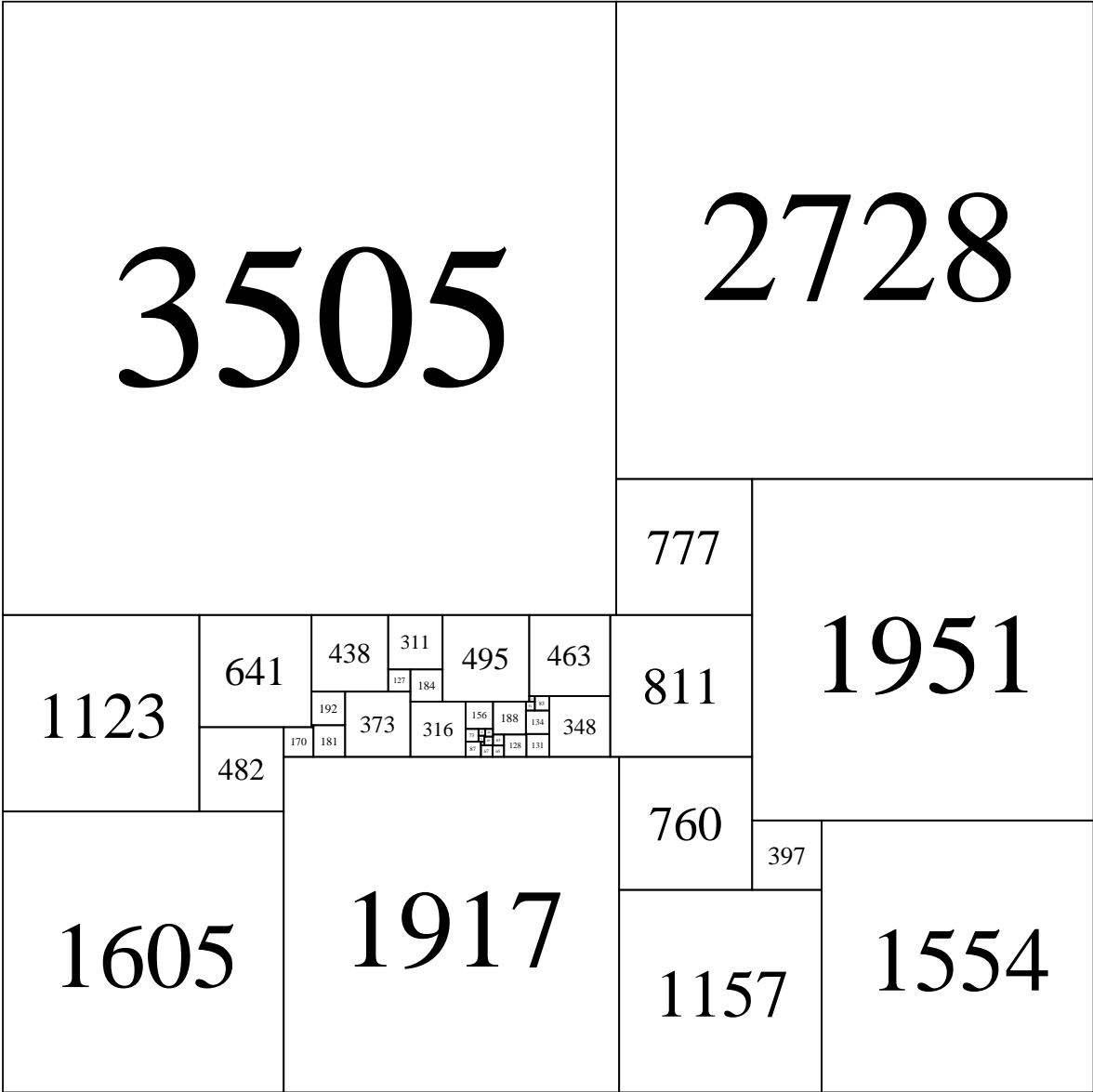
48 6229 B_T 2014



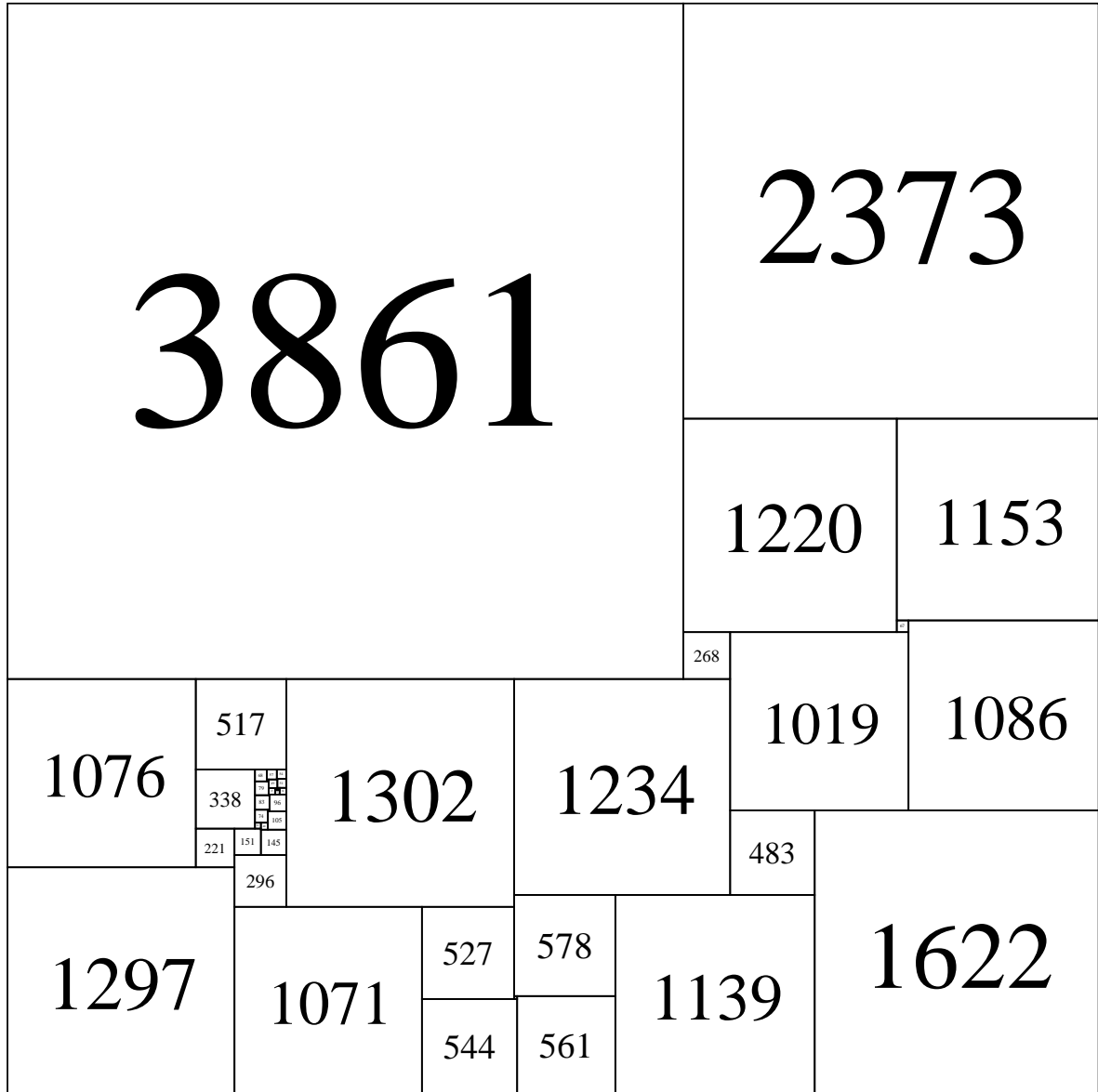
48 6230 B_T 2014



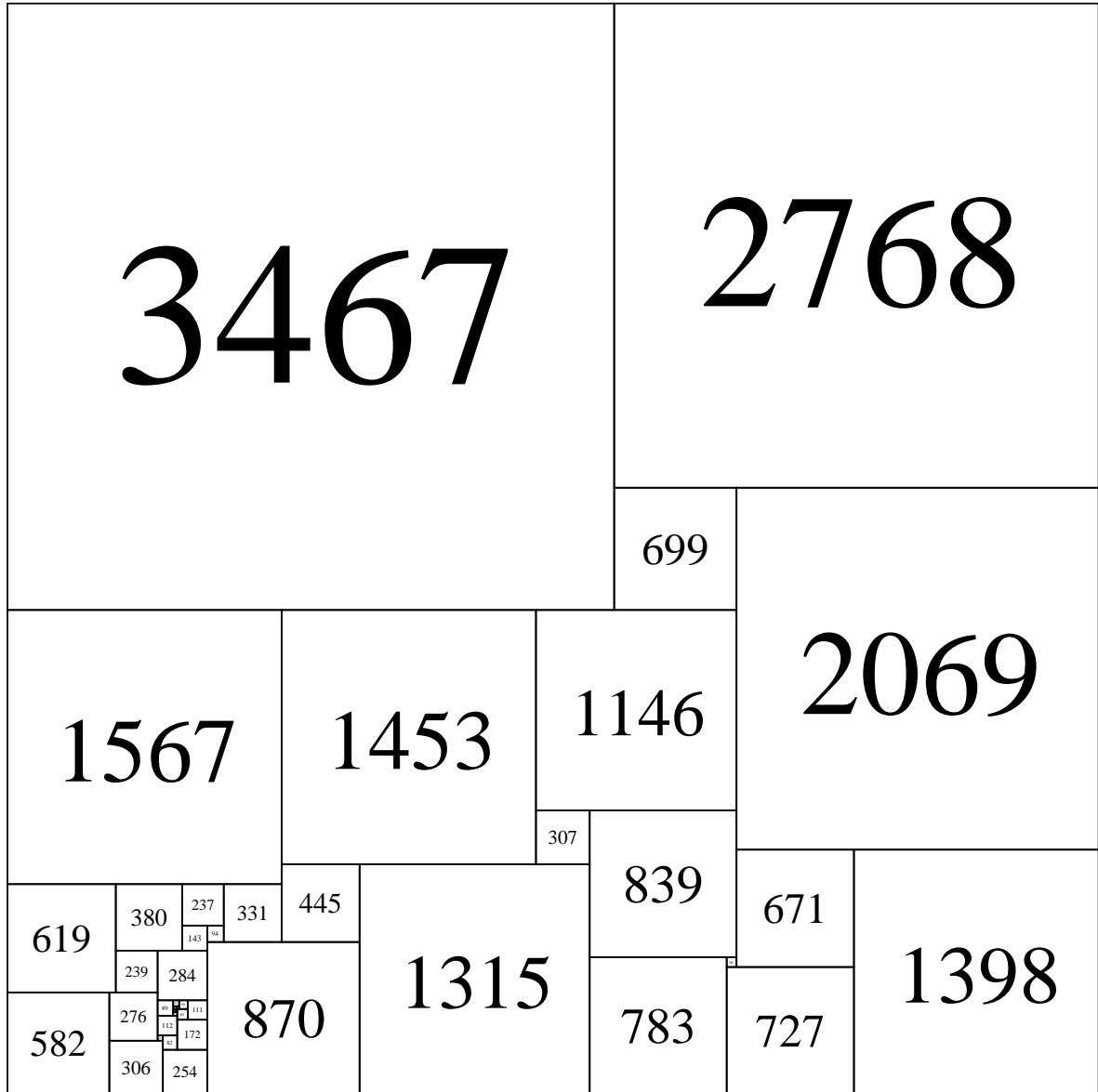
48 6232 B_T 2014



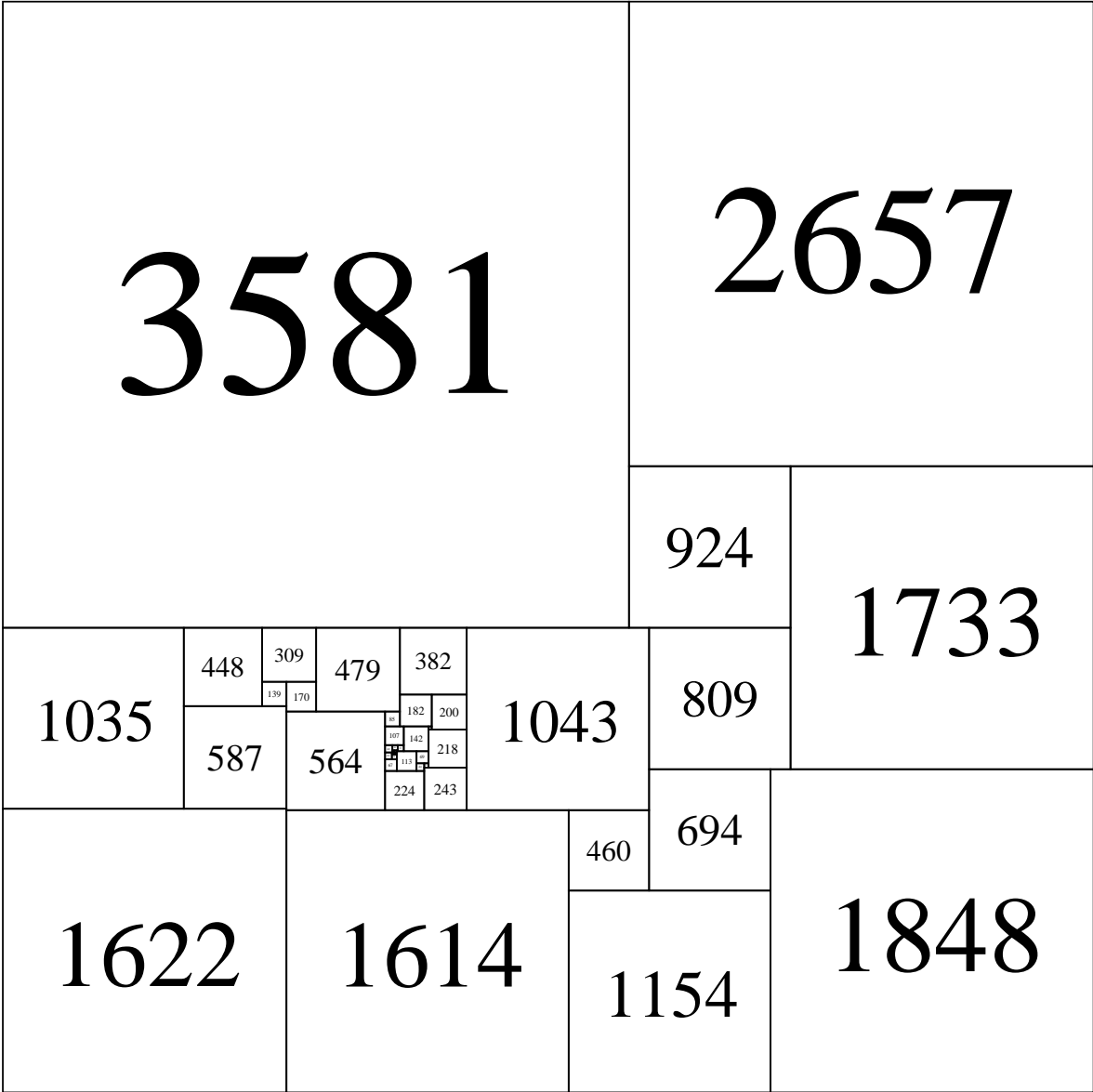
48 6233 B_T 2014



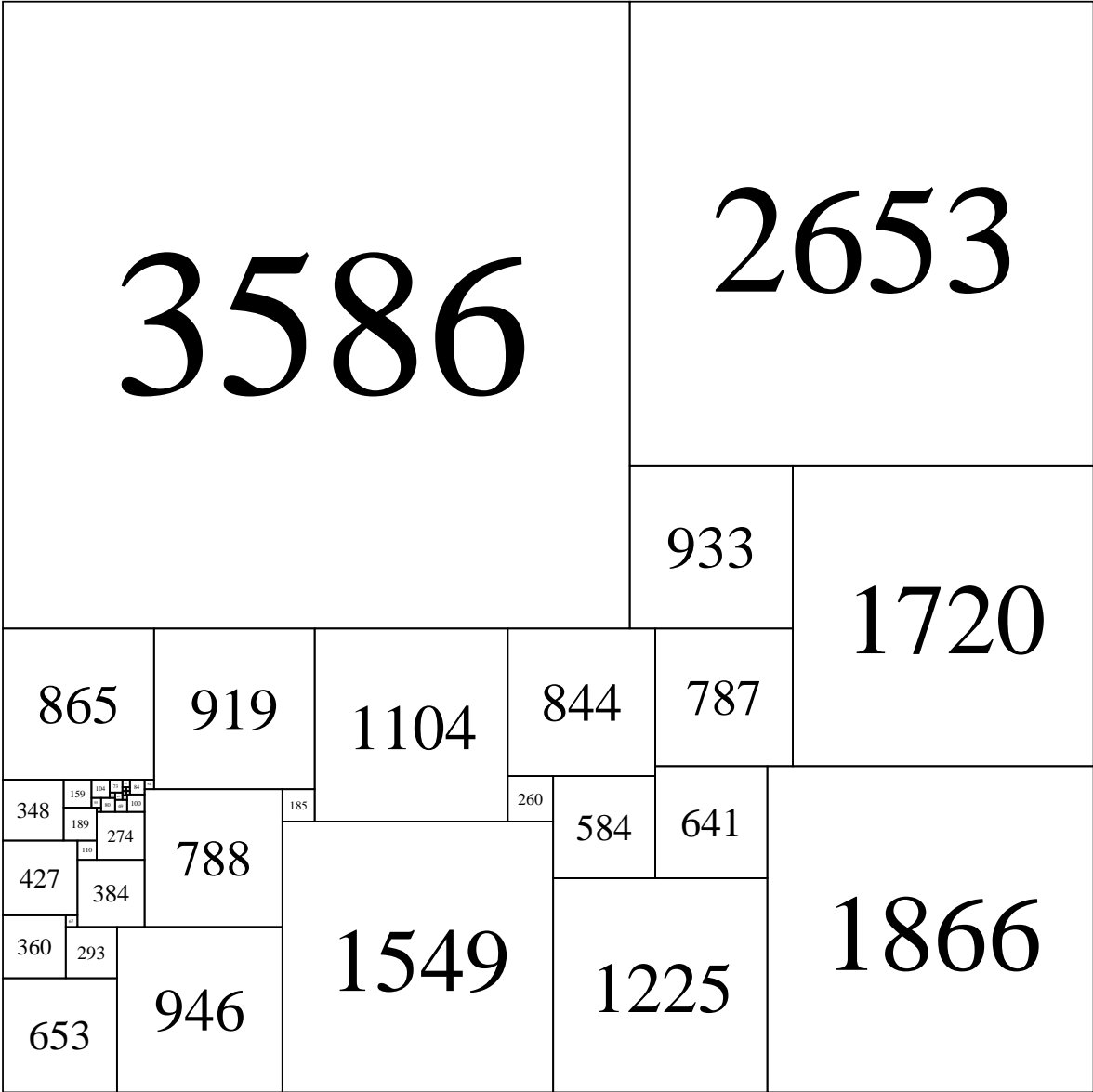
48 6234 BLM 2018 <-- 48 5966 B_T 2014



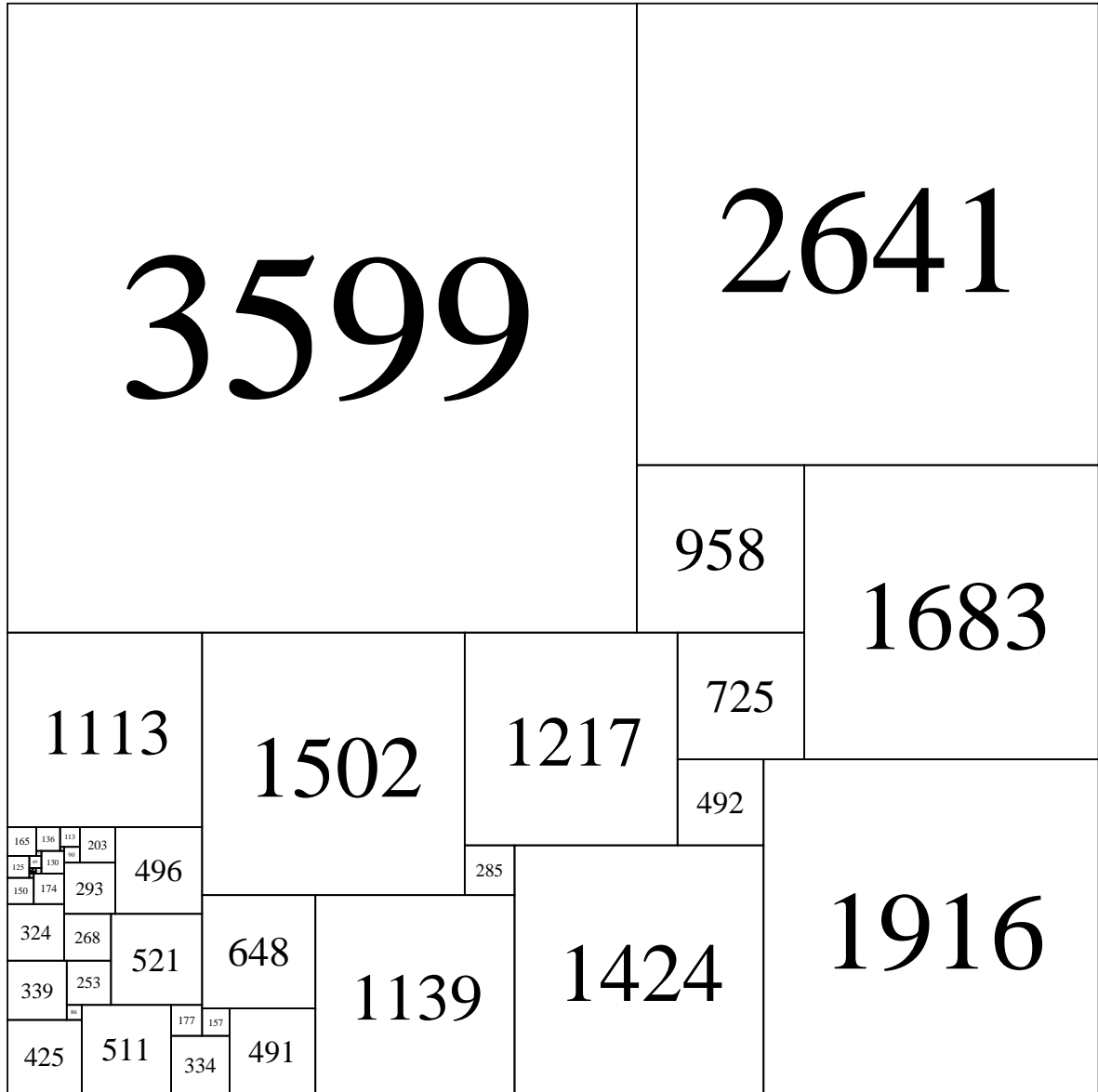
48 6235 B_T 2014



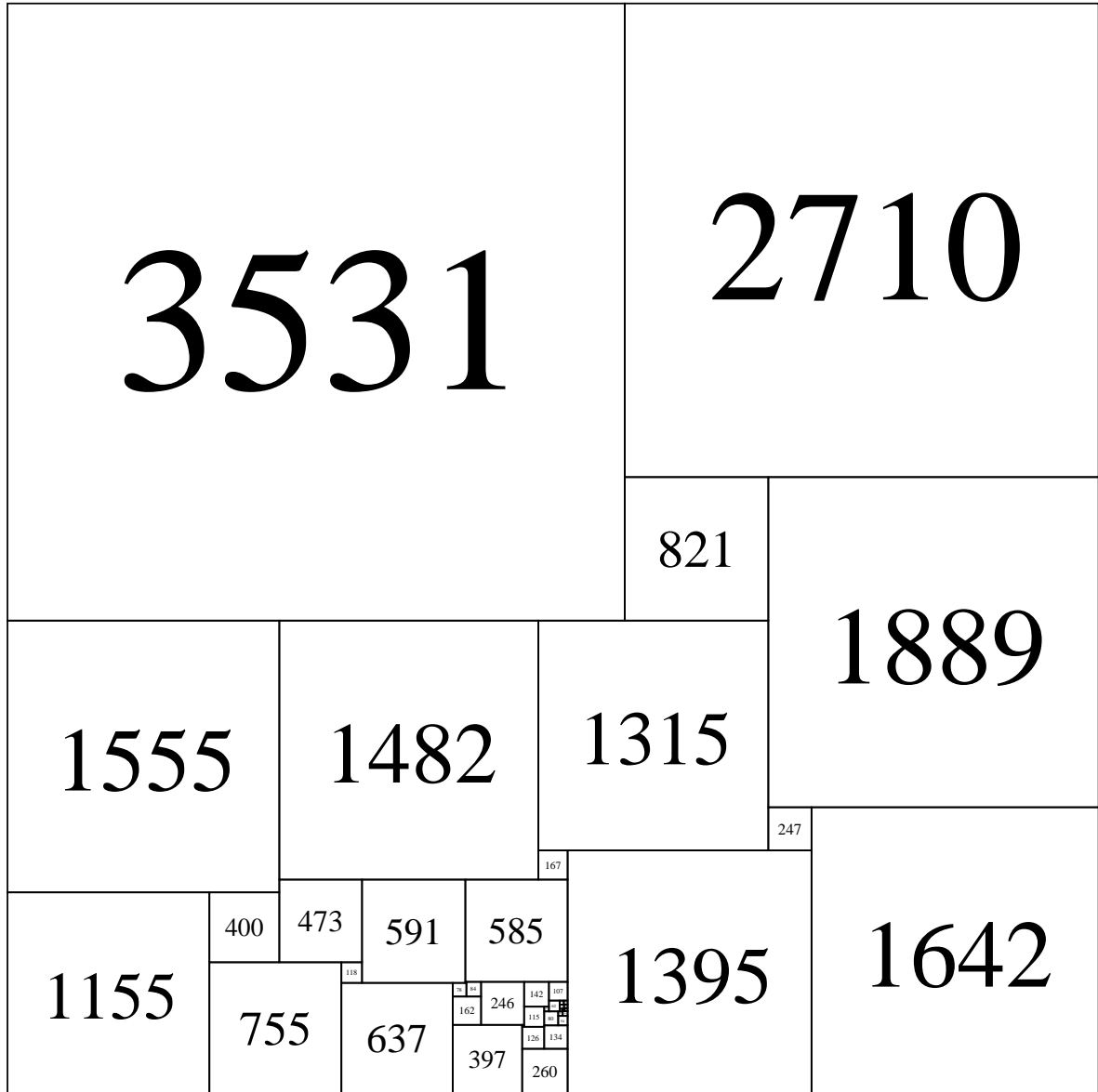
48 6238 B_T 2014



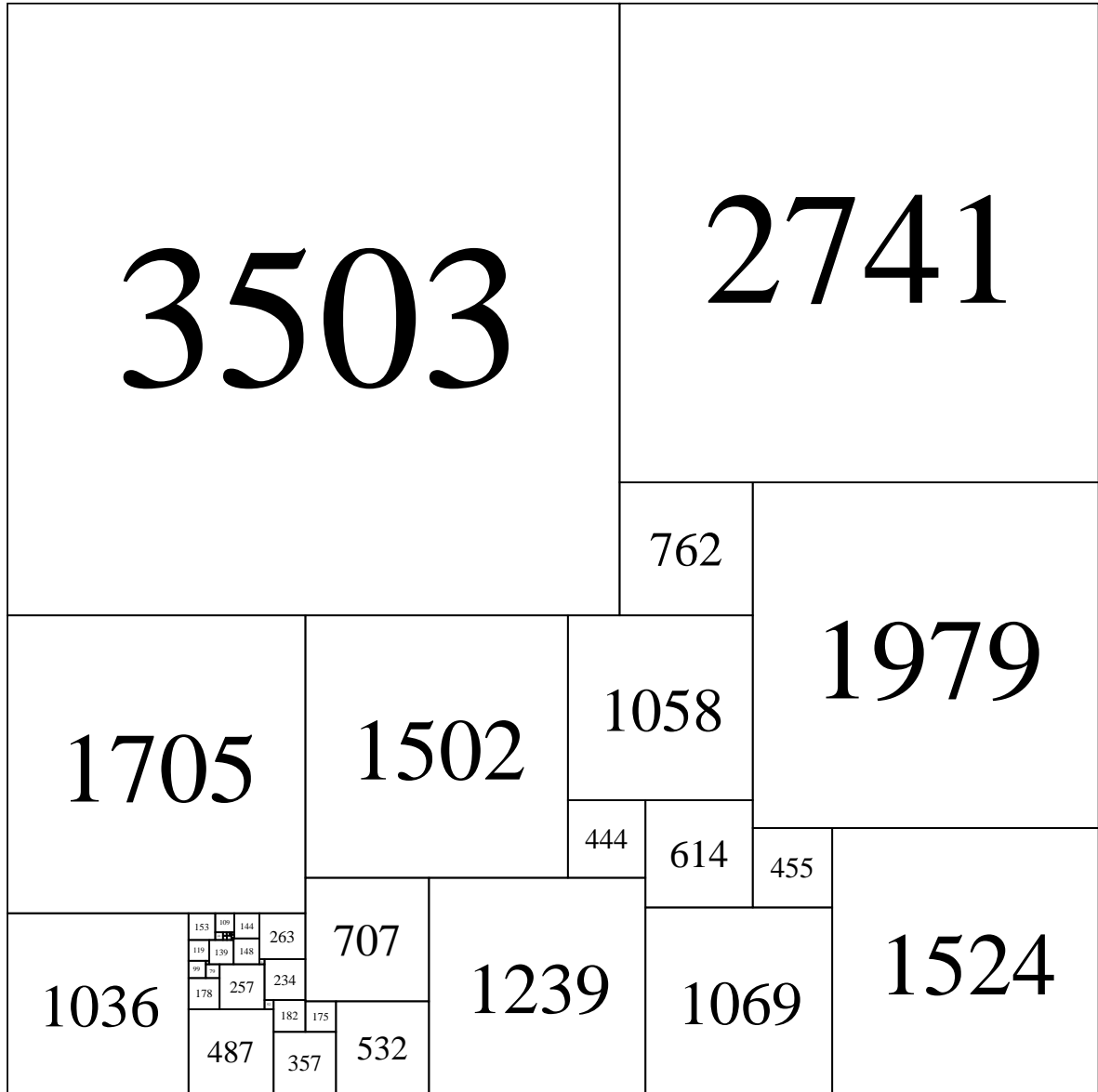
48 6239 B_T 2014



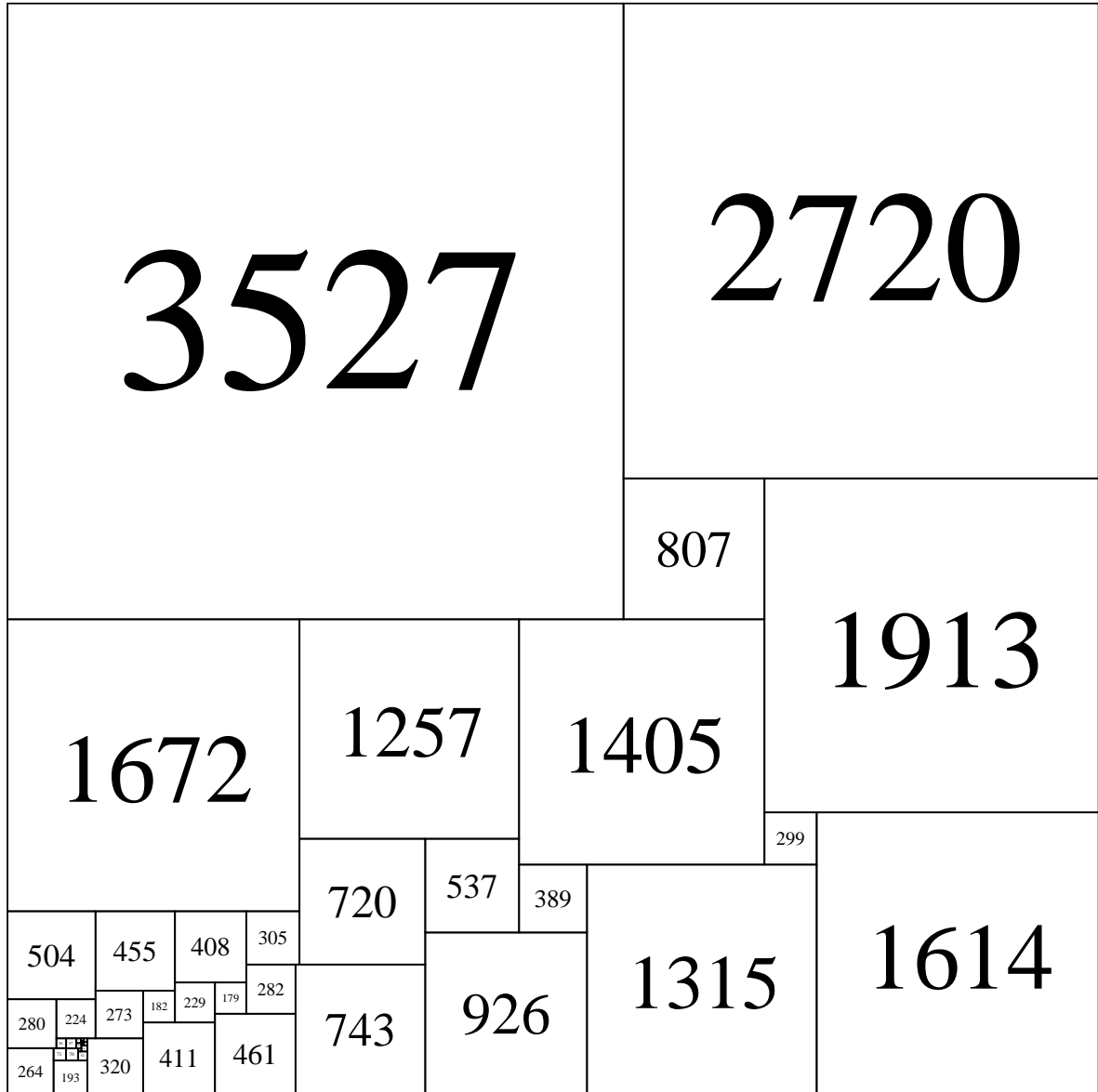
48 6240 B_T 2014



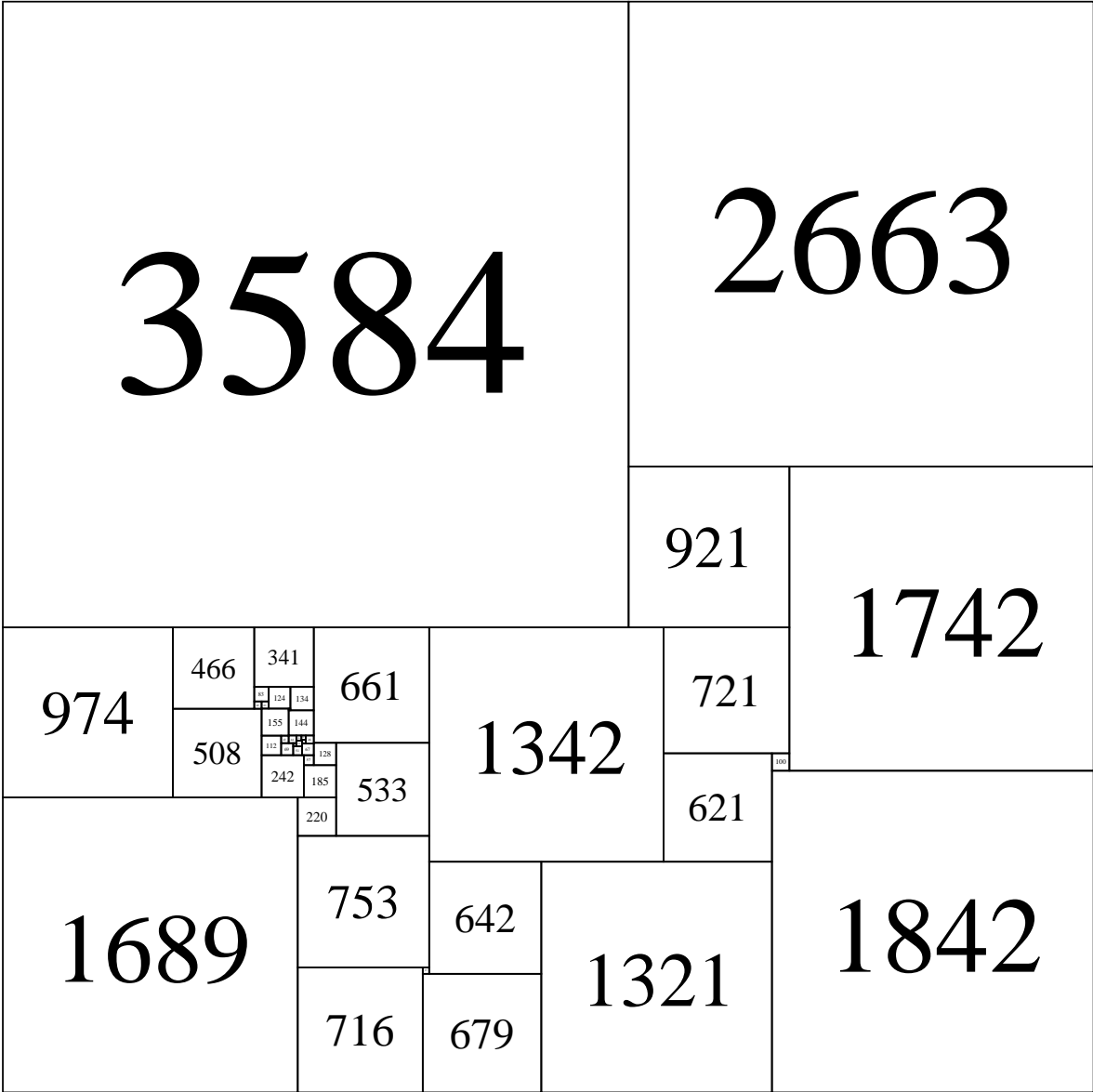
48 6241 B_T 2014



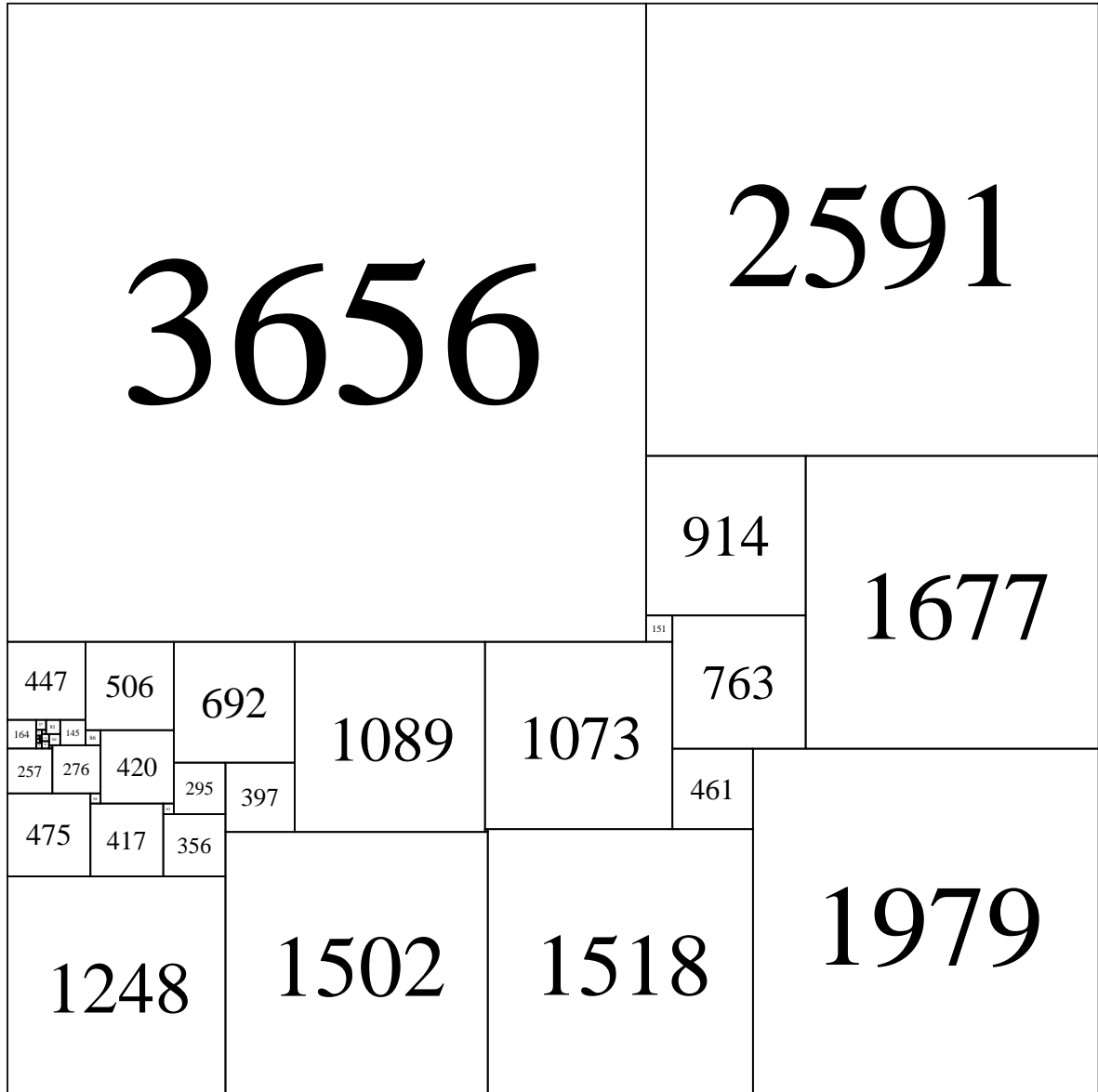
48 6244 B_T 2014



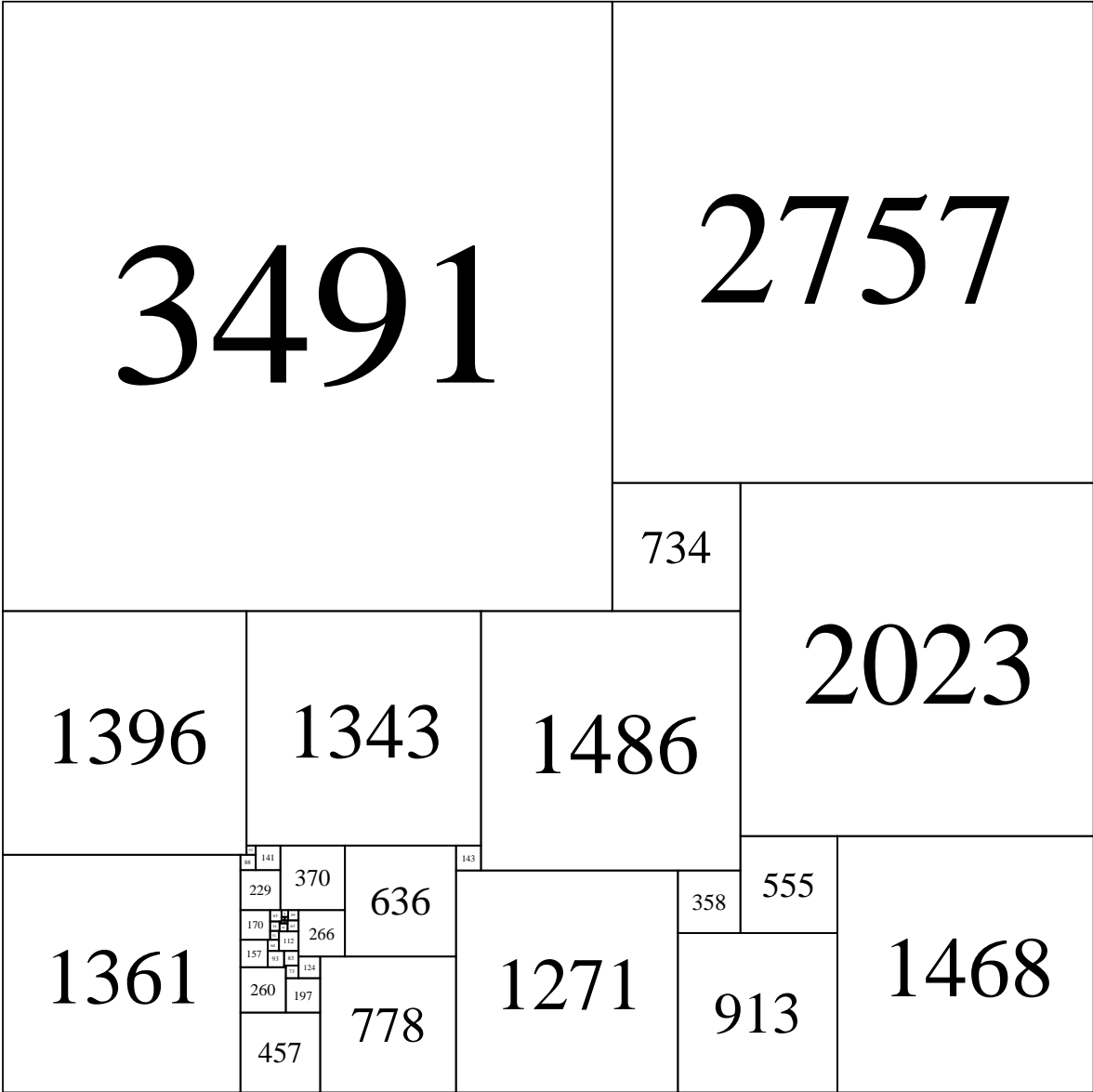
48 6247 B_T 2014



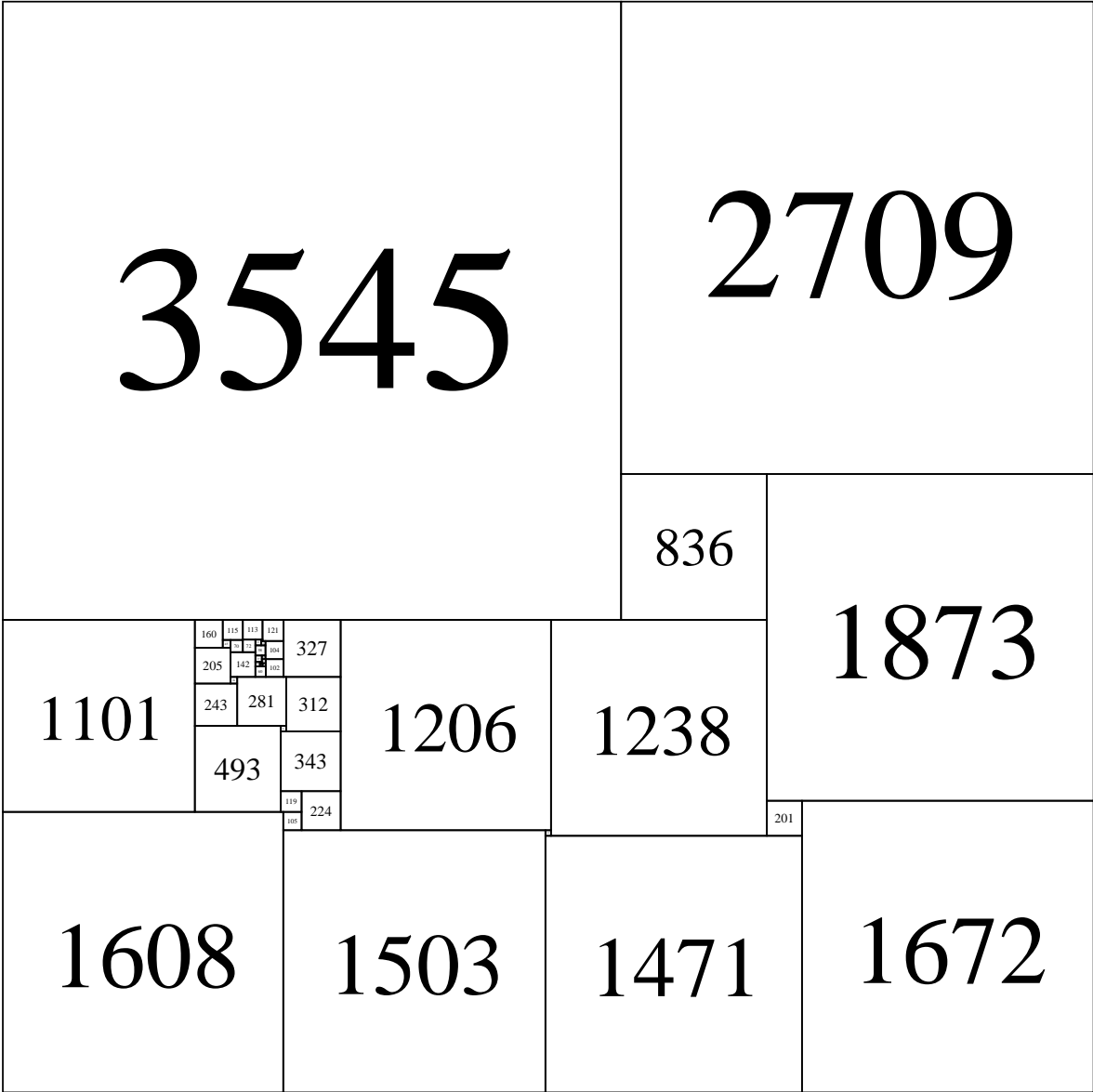
48 6247 B_T 2014



48 6247 BLM 2018 <-- 48 6096 B_T 2014



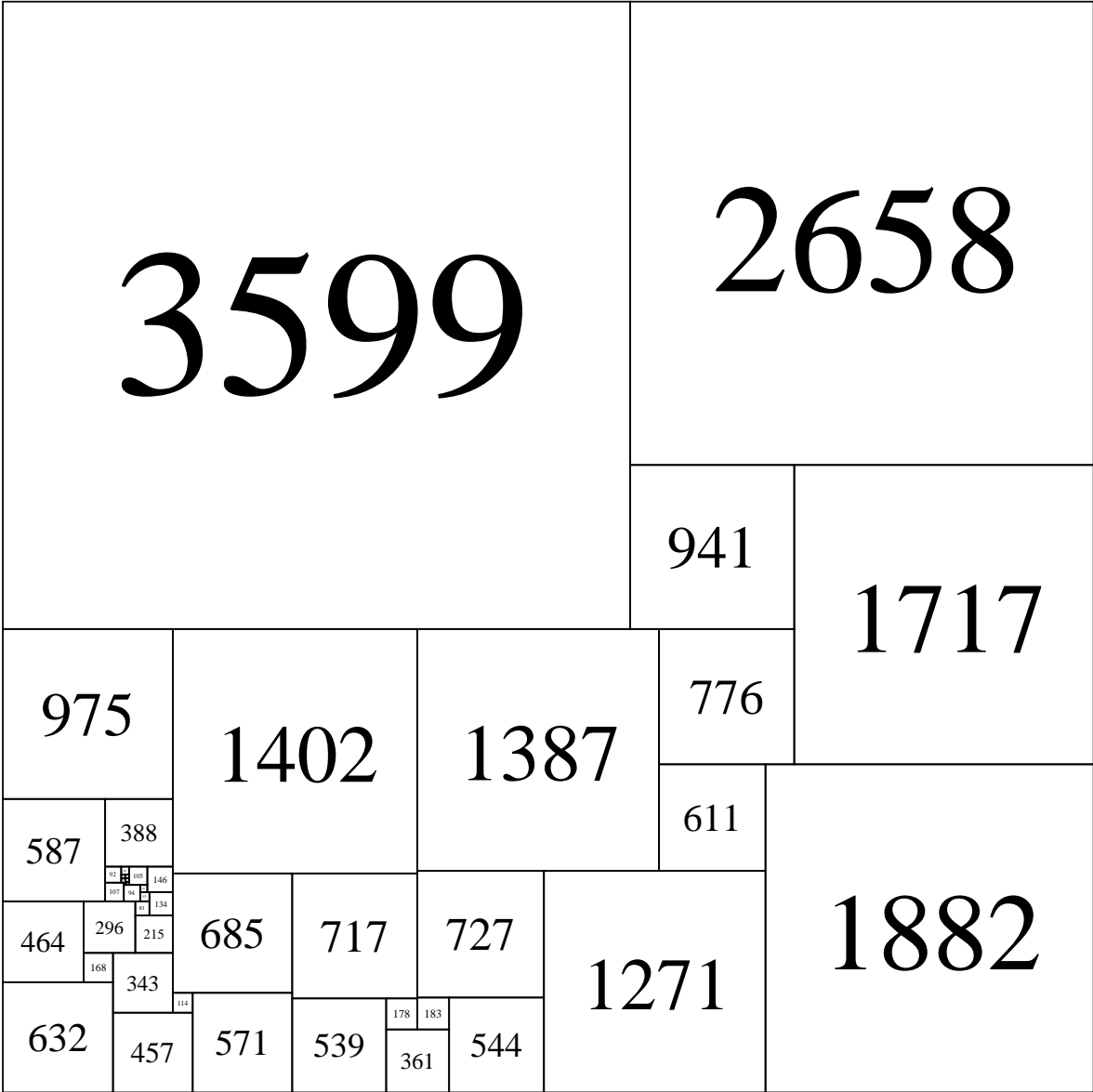
48 6248 B_T 2014



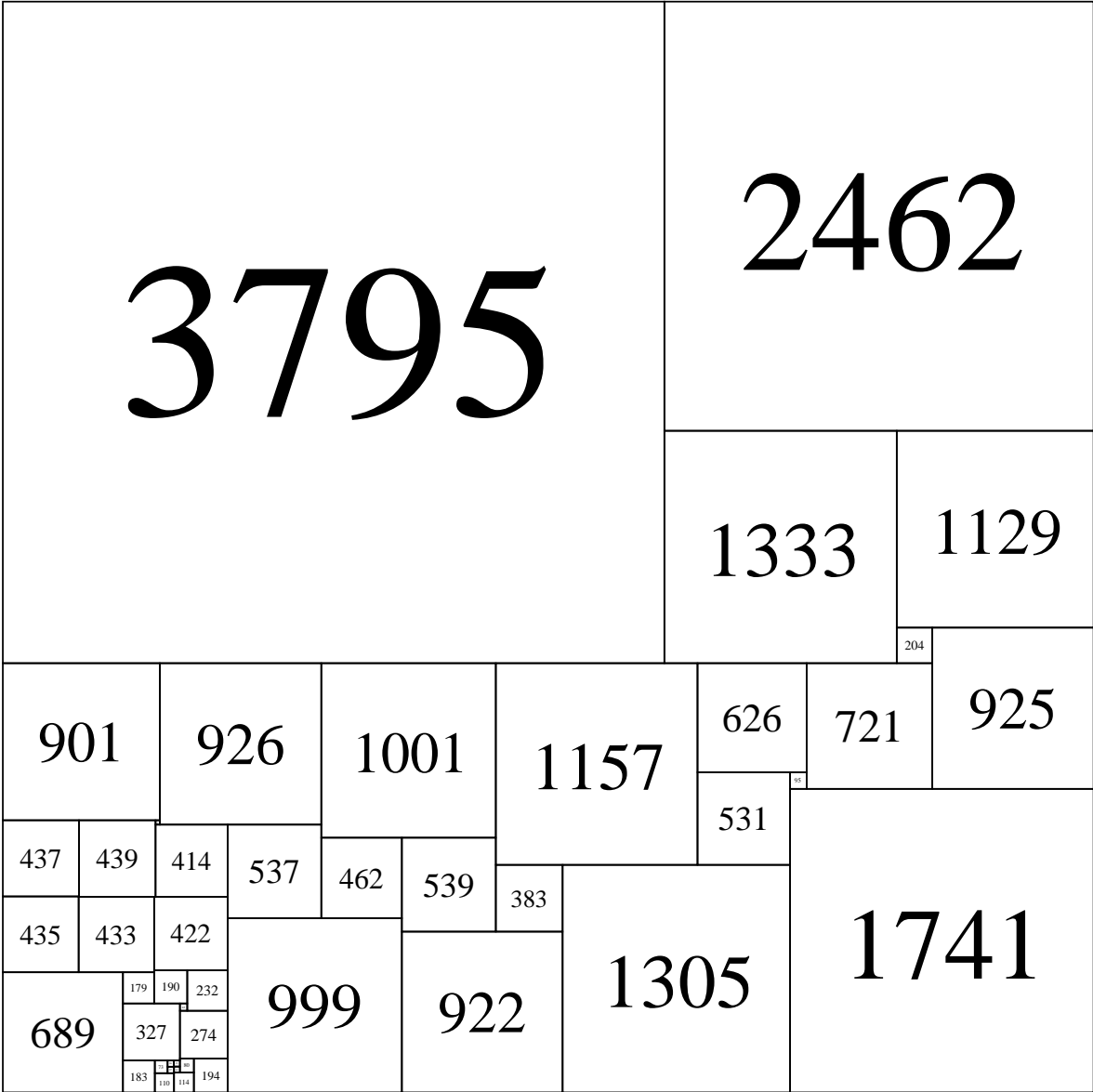
48 6254 B_T 2014

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					897		1783				
1871			1717		886						
					875						
809		220	146	408		442	963		919	1794	
		250	110	154	556						
339		401	367	100	149	258	407				

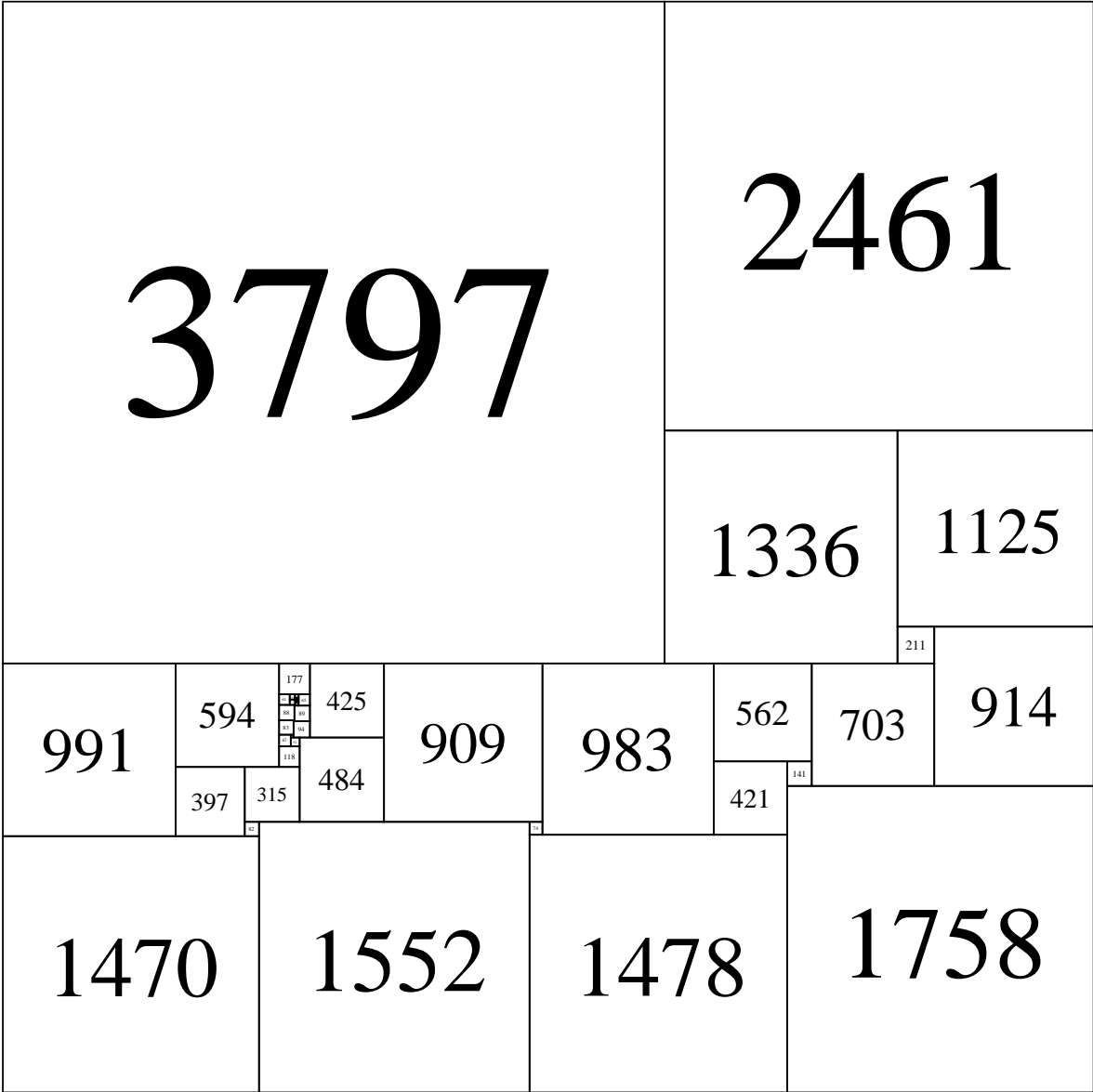
48 6257 B_T 2014



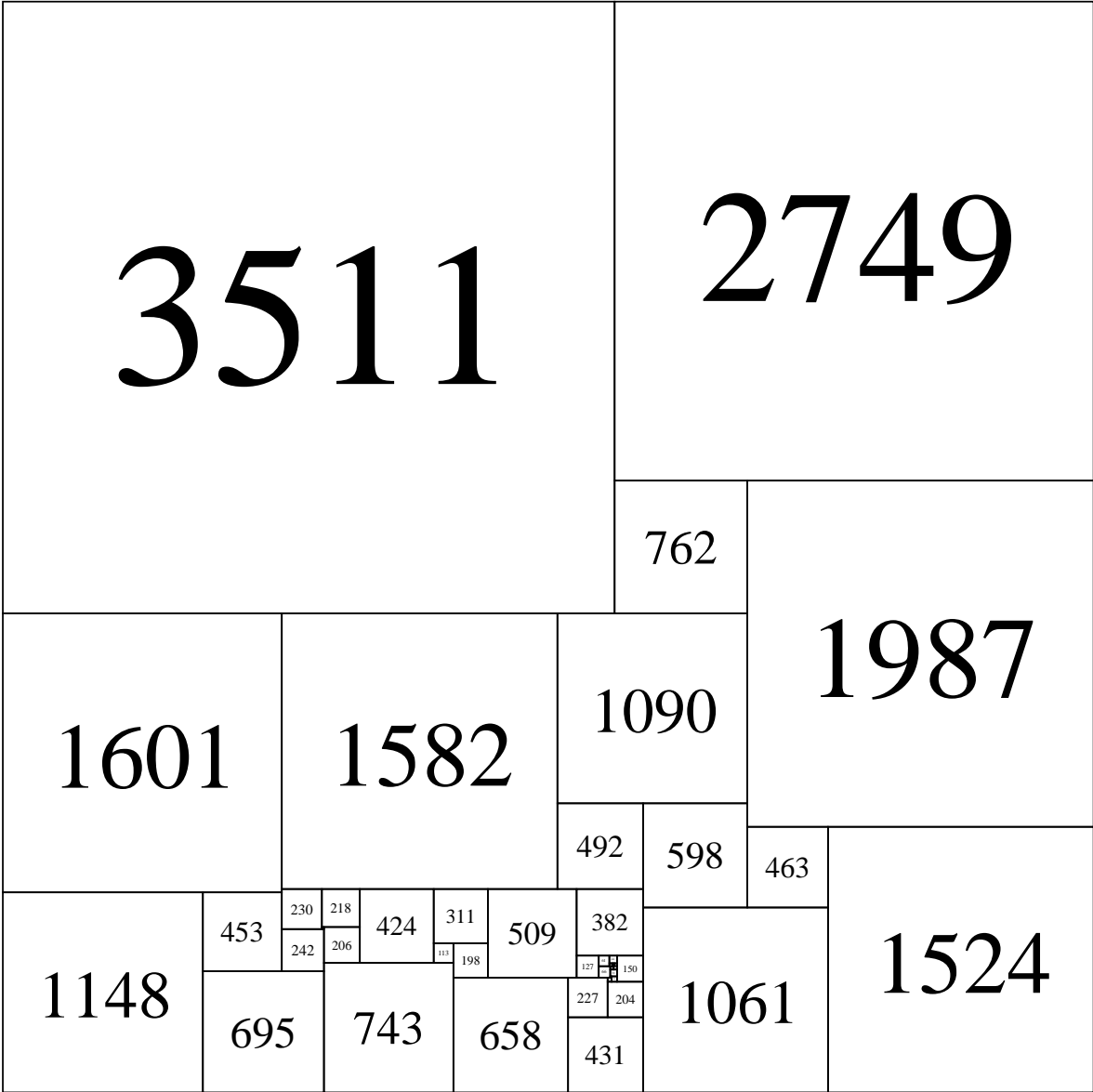
48 6257 B_T 2014



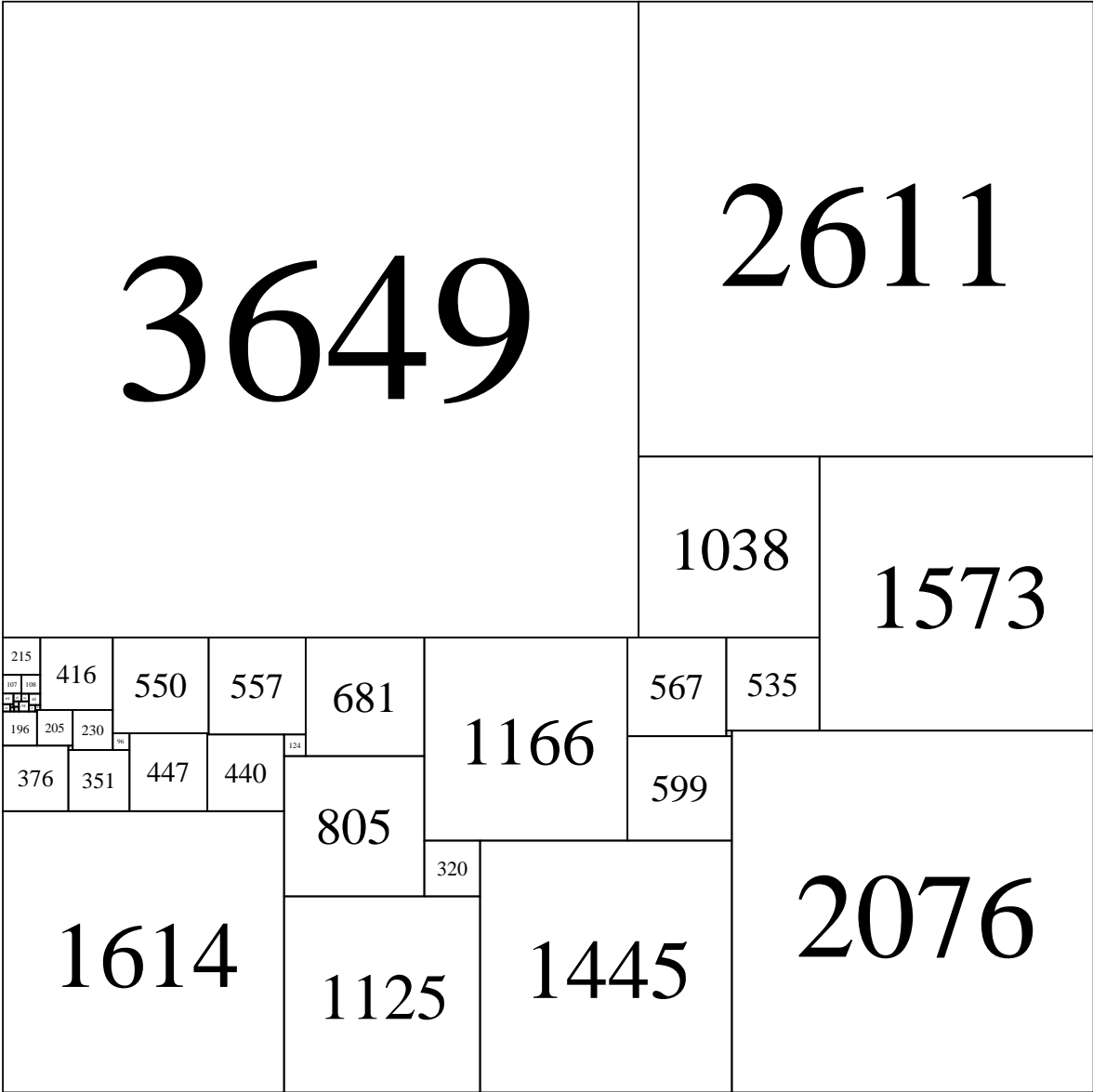
48 6257 B_T 2014



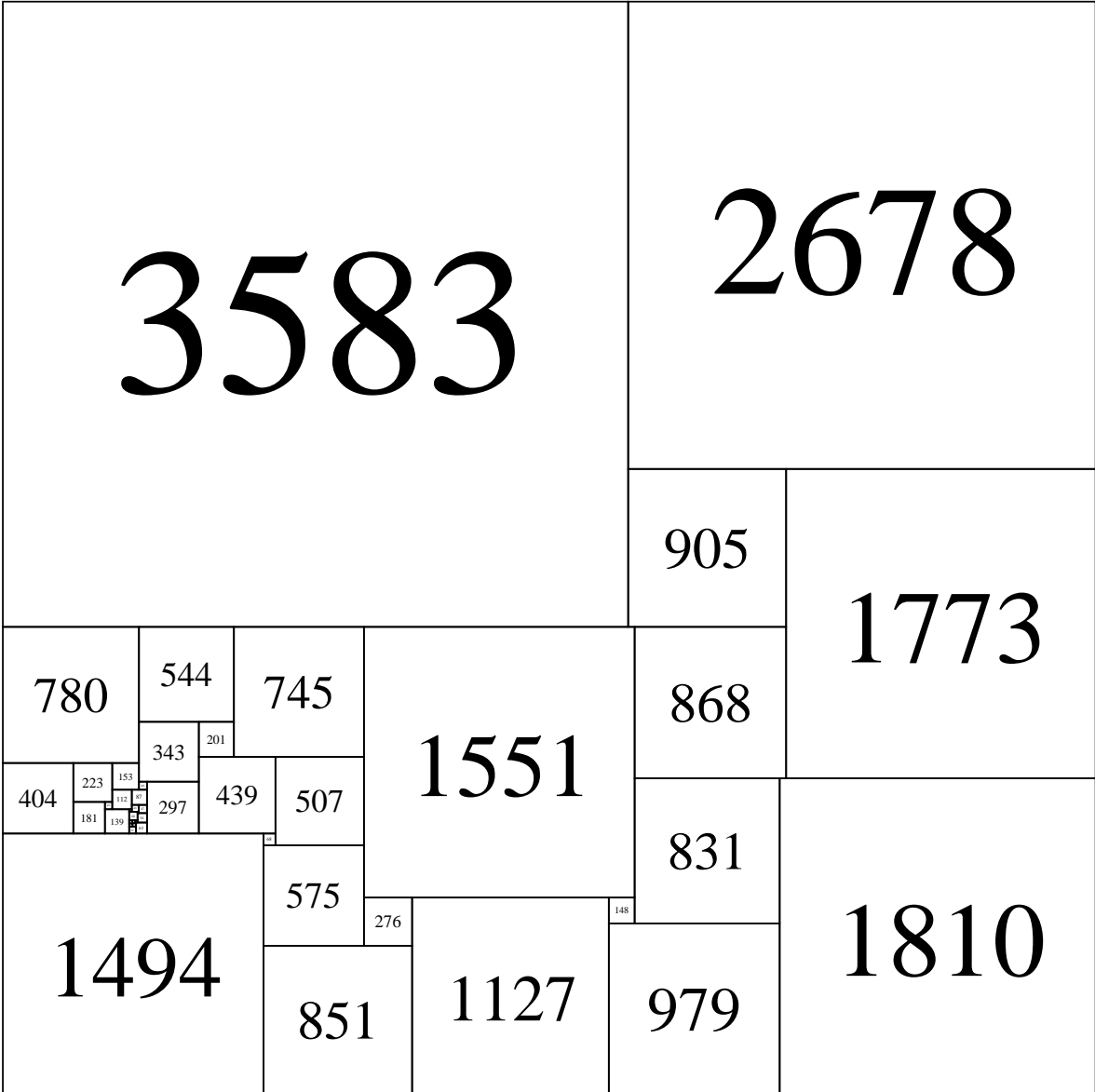
48 6258 B_T 2014



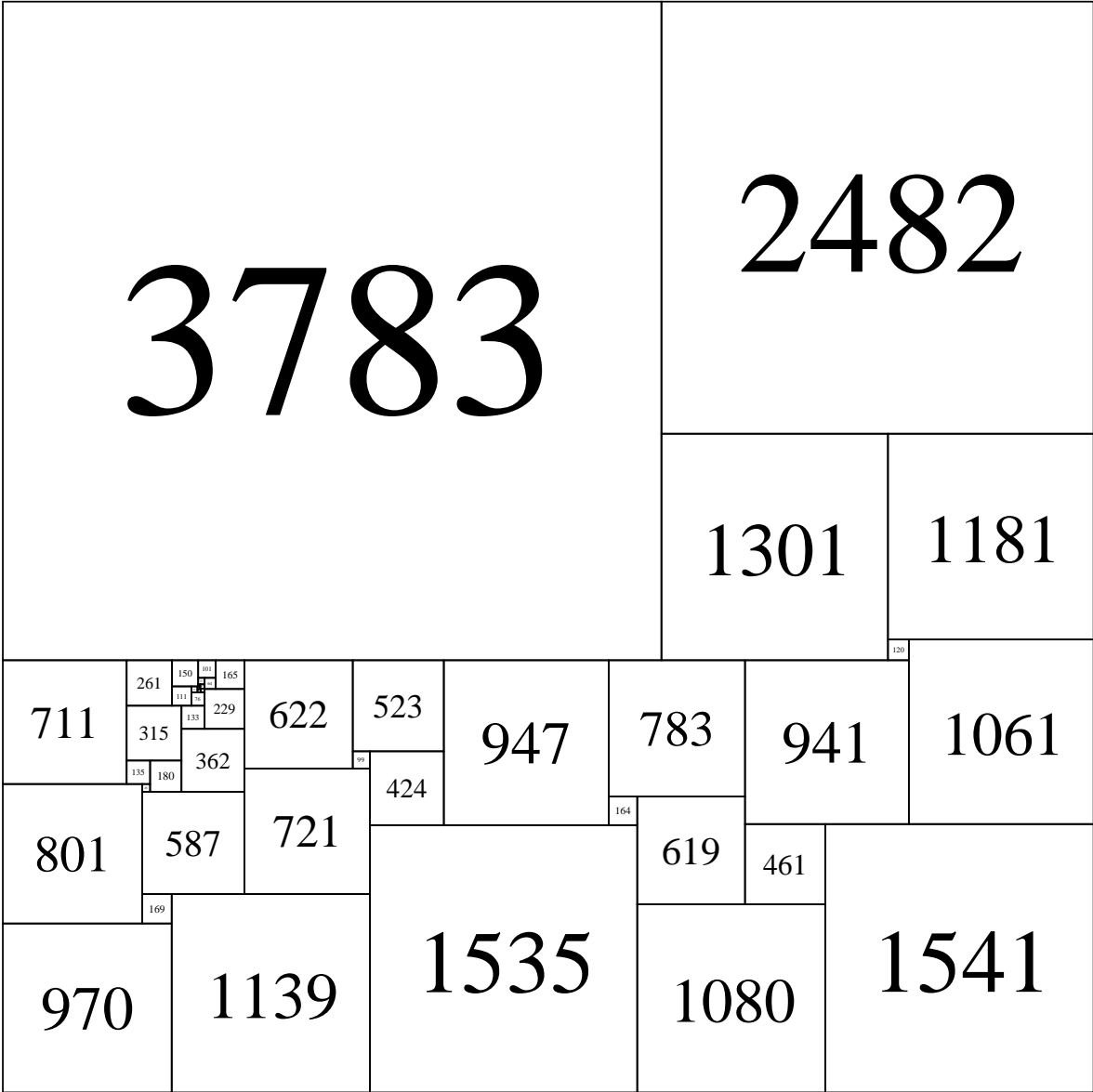
48 6260 B_T 2014



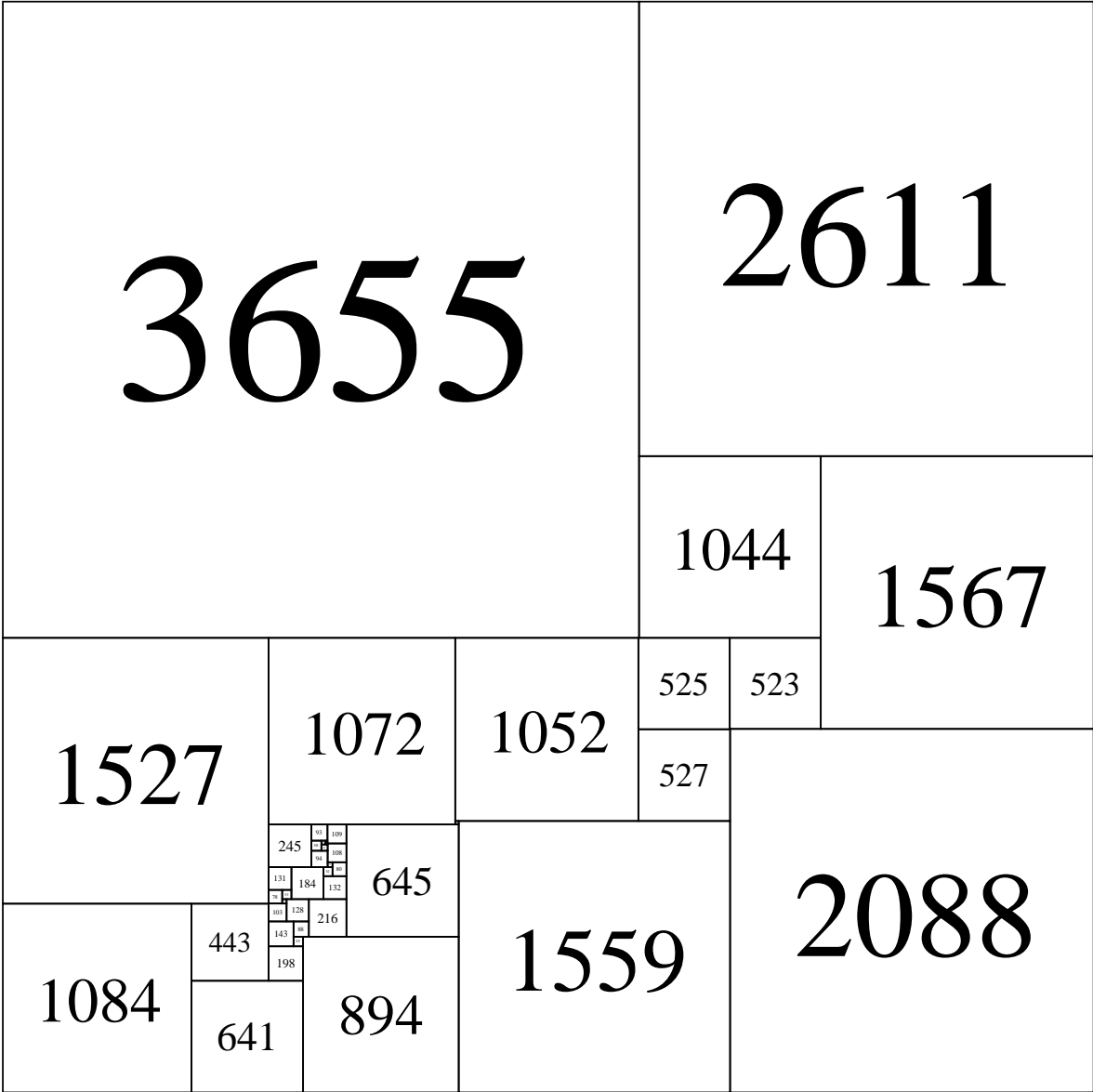
48 6260 B_T 2014



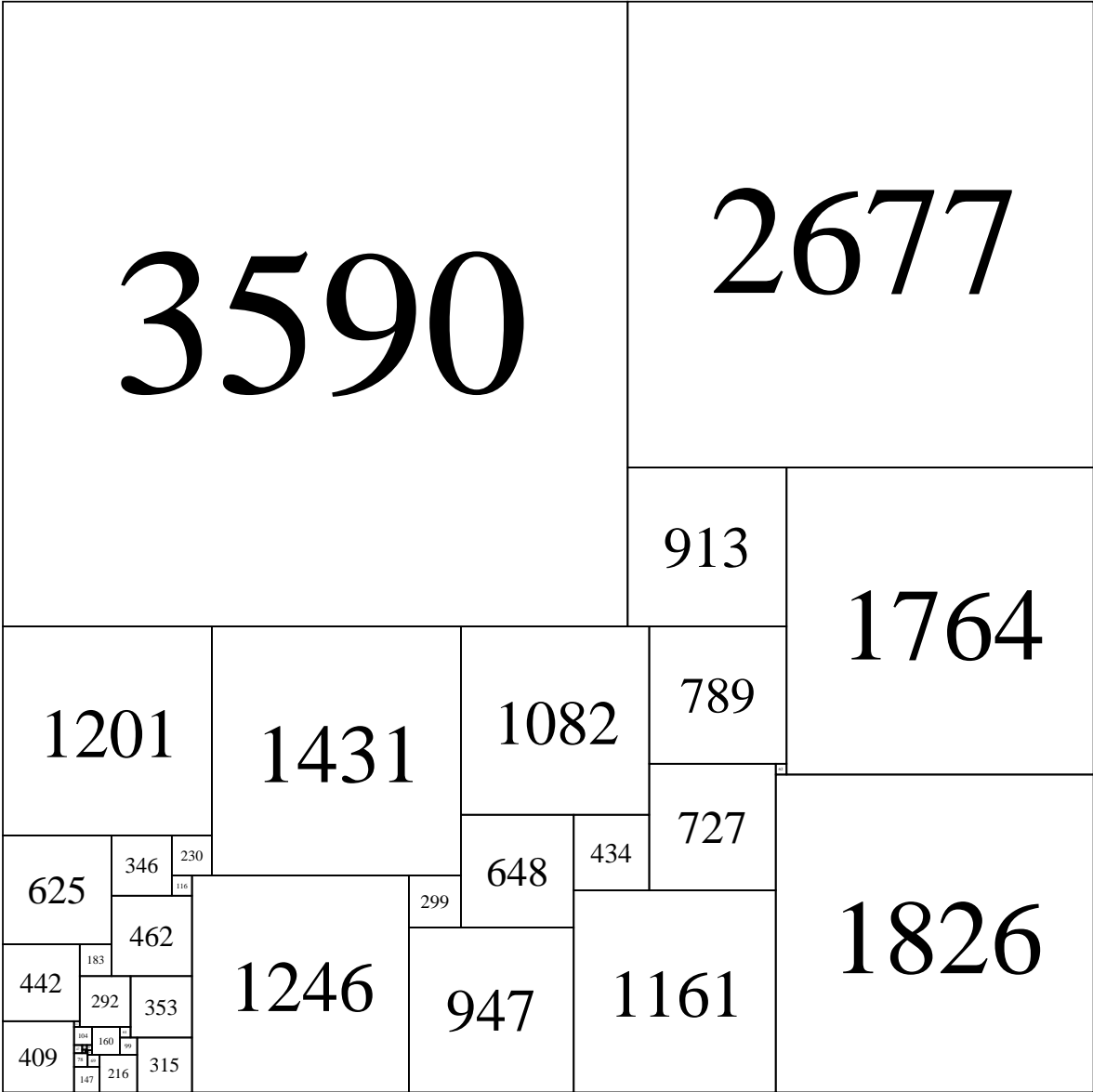
48 6261 B_T 2014



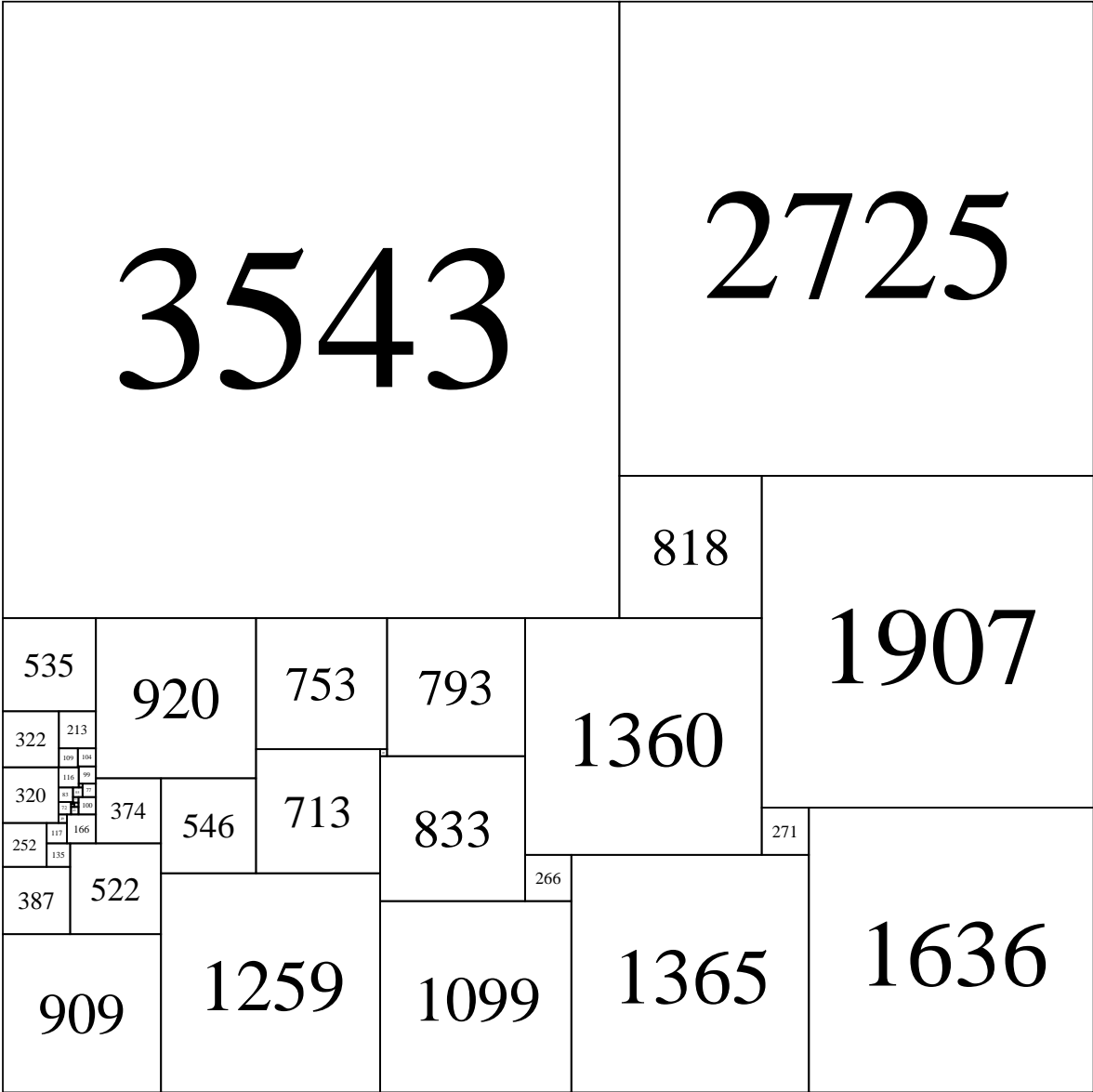
48 6265 B_T 2014



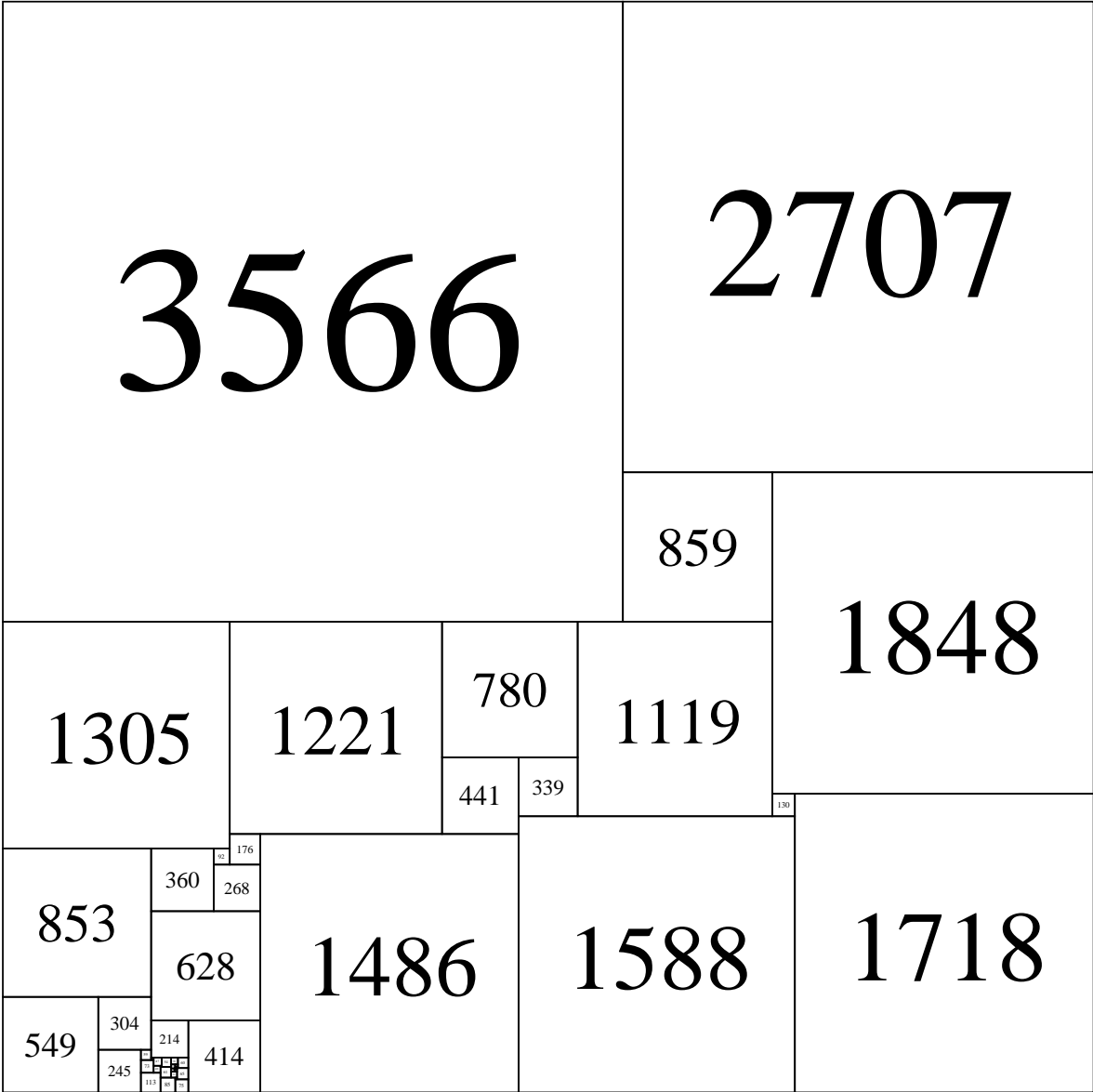
48 6266 B_T 2014



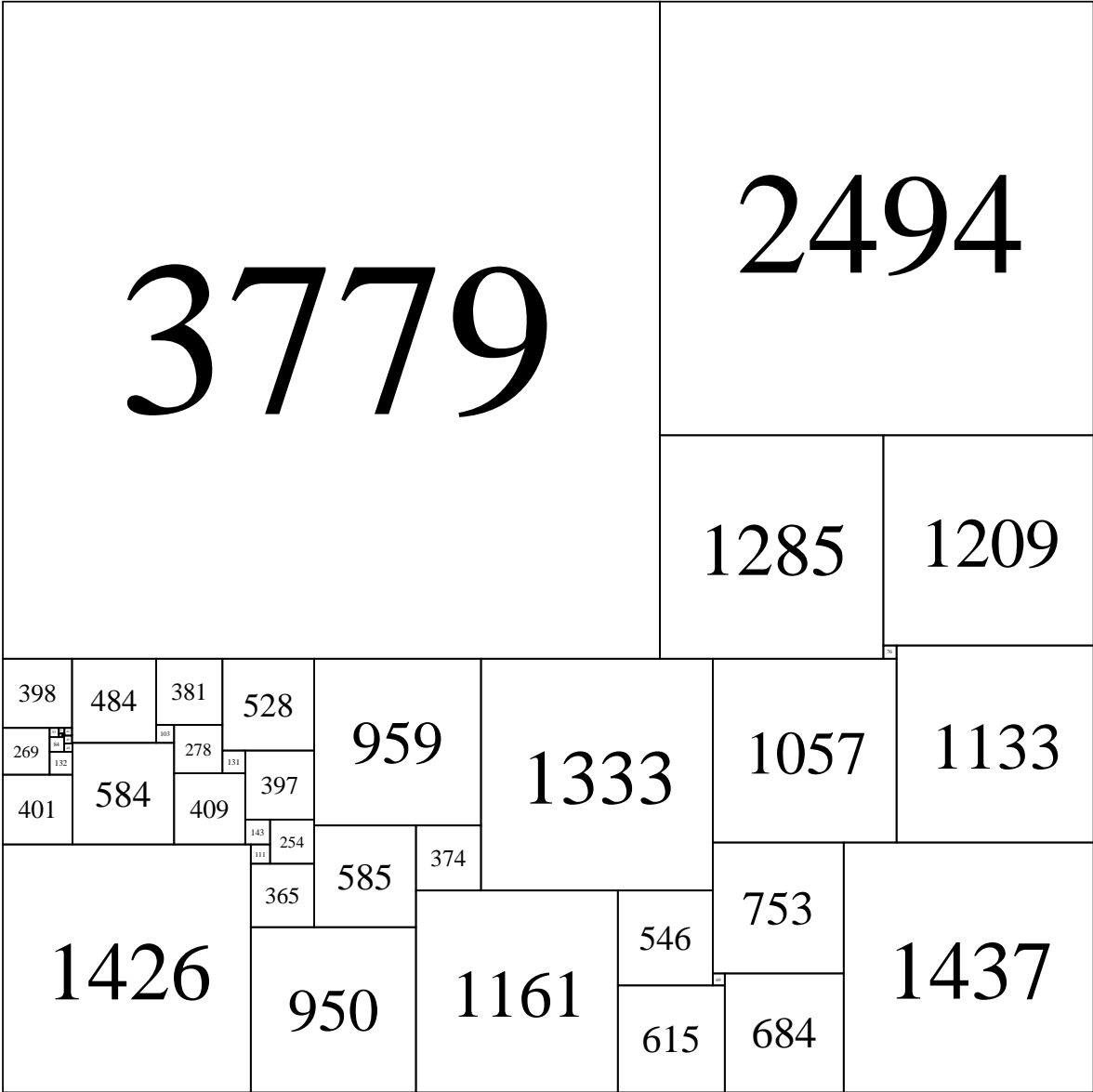
48 6267 B_T 2014



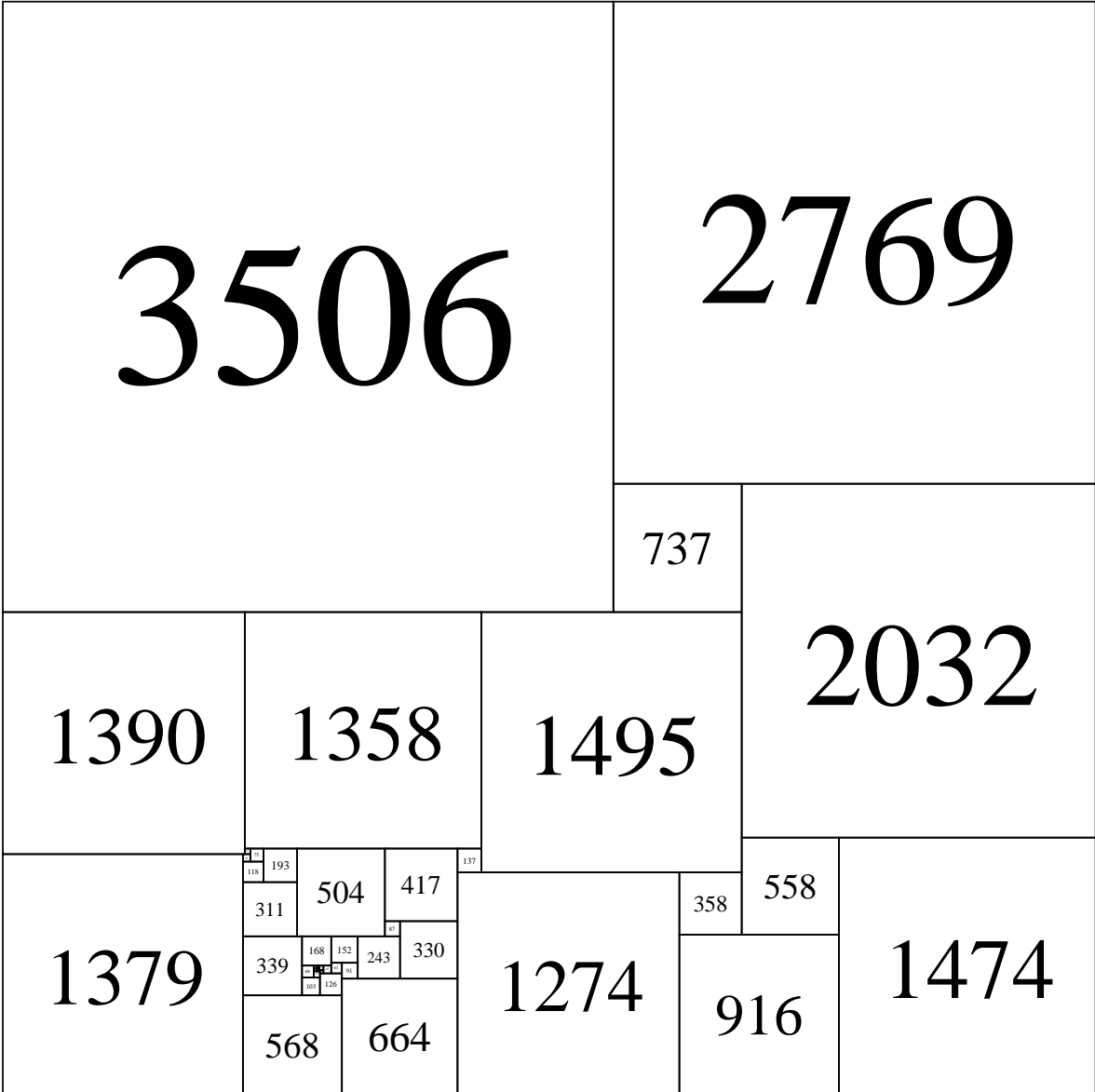
48 6268 B_T 2014



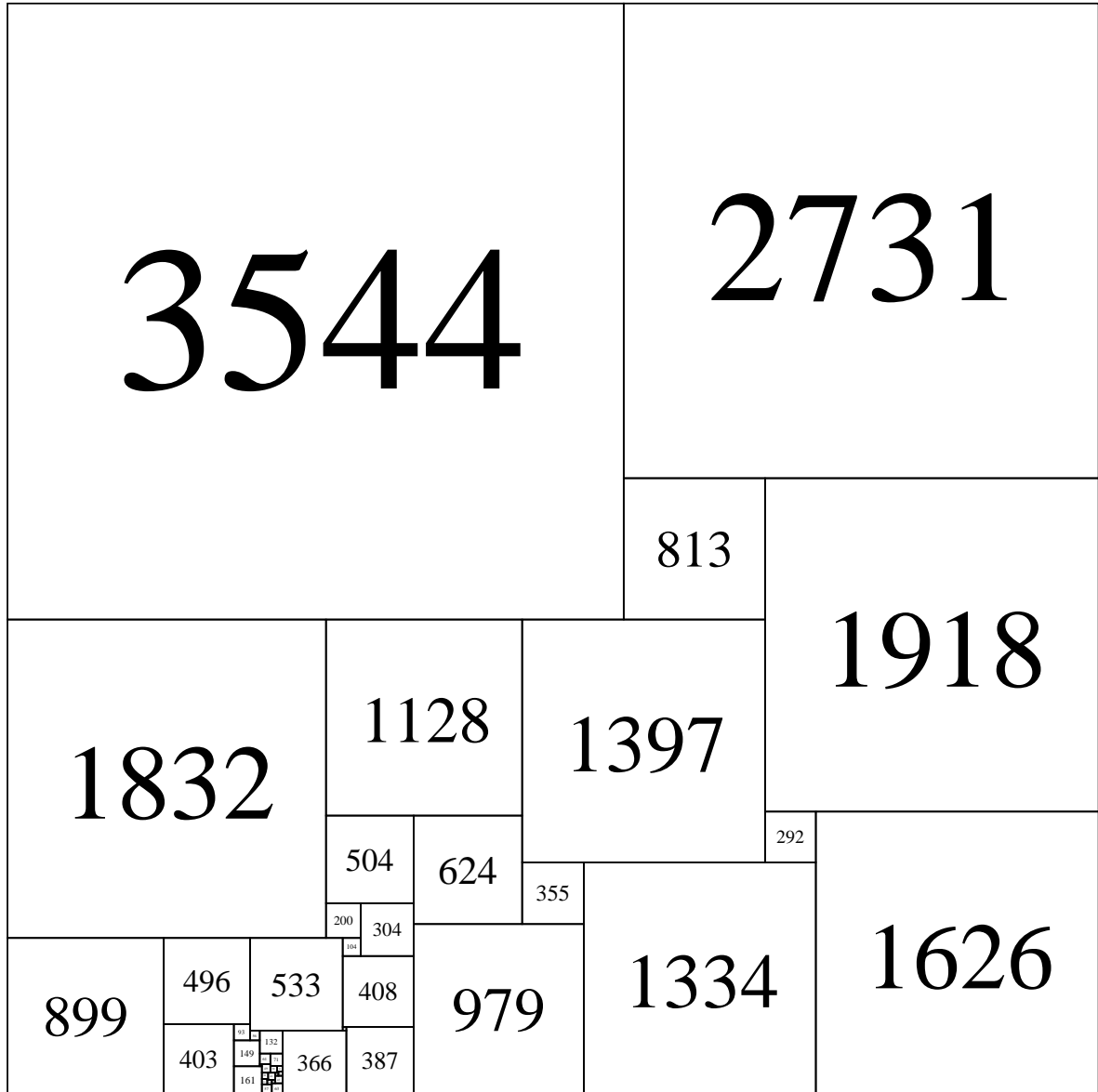
48 6273 B_T 2014



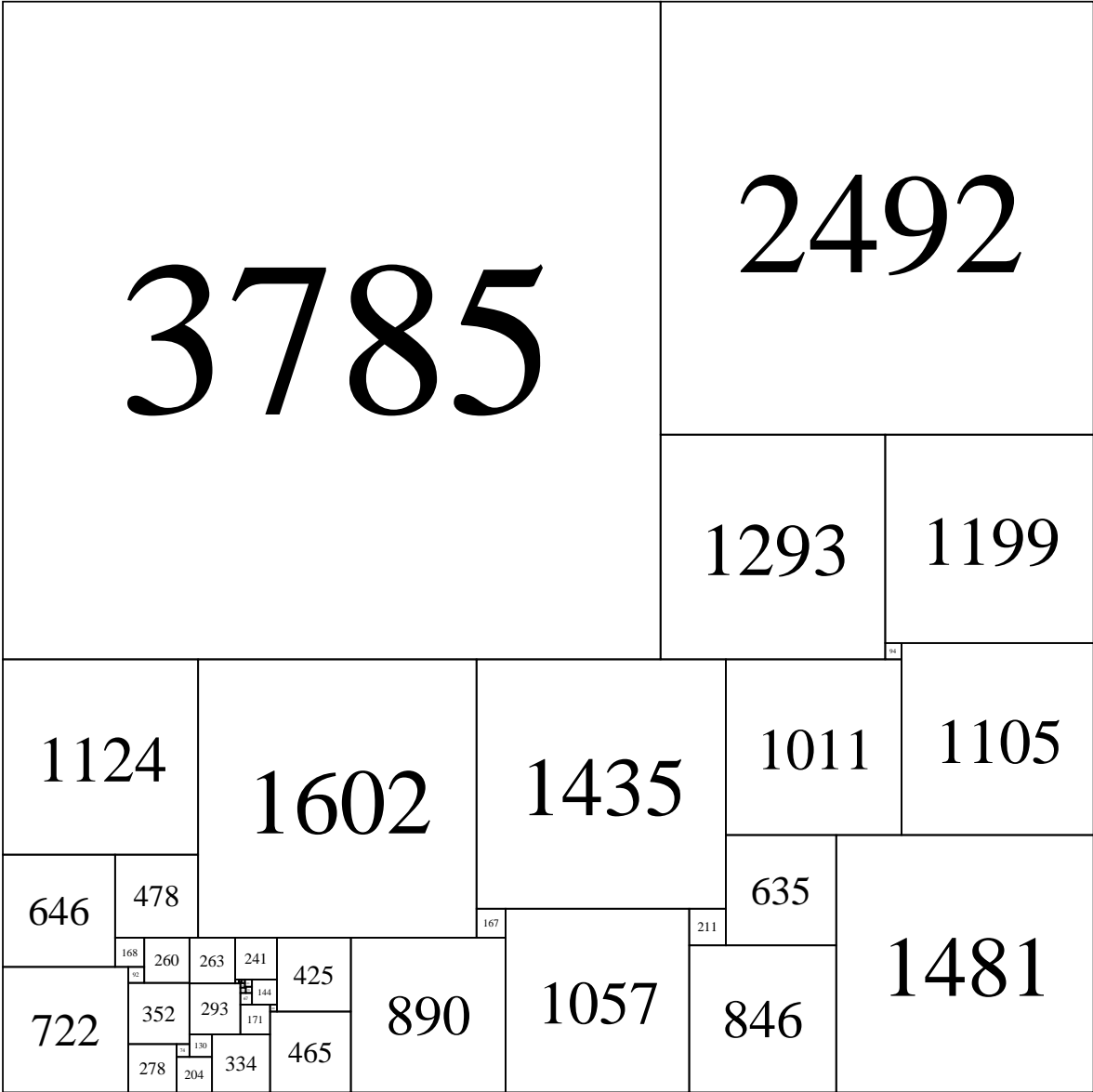
48 6273 B_T 2014



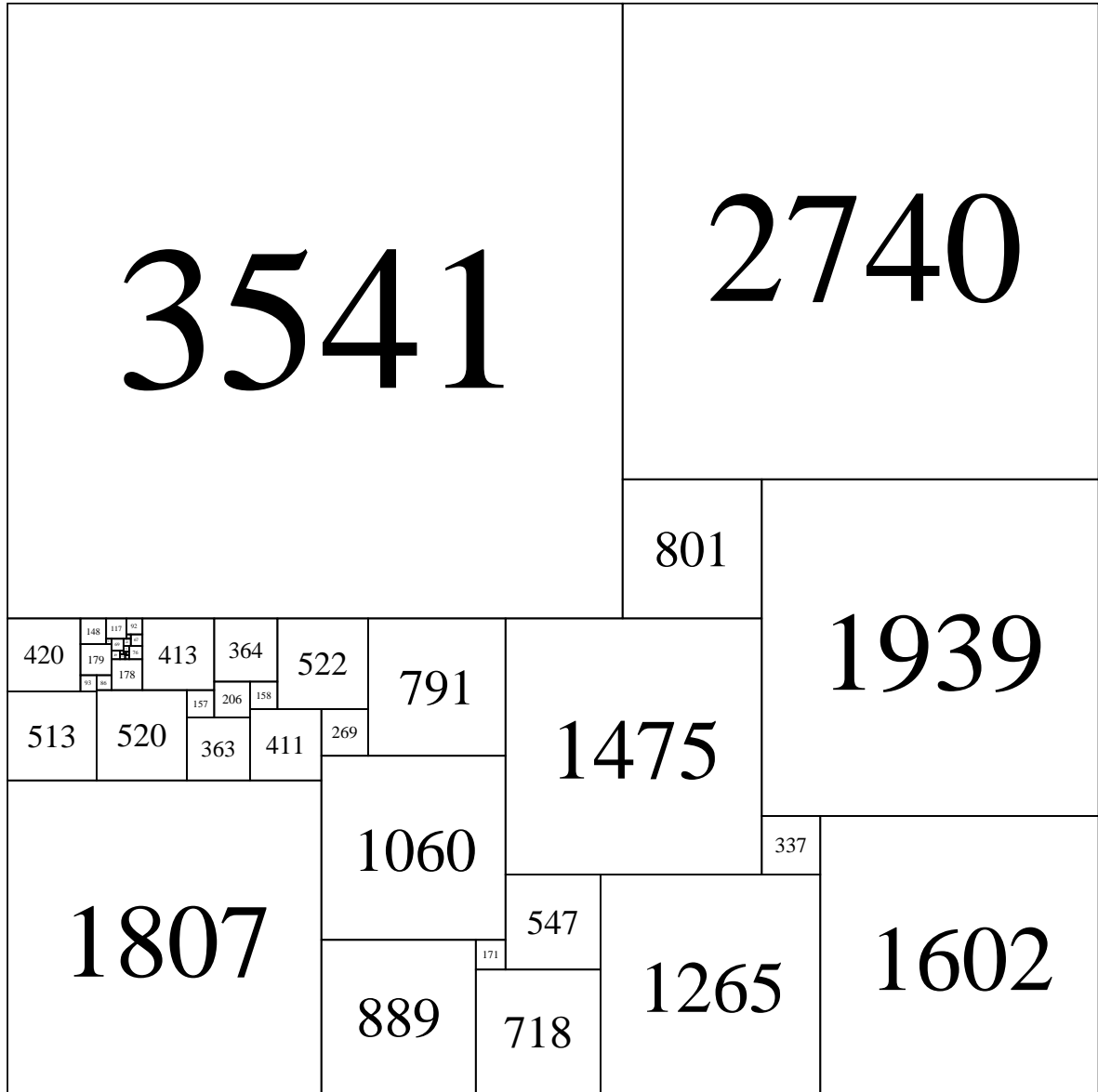
48 6275 B_T 2014



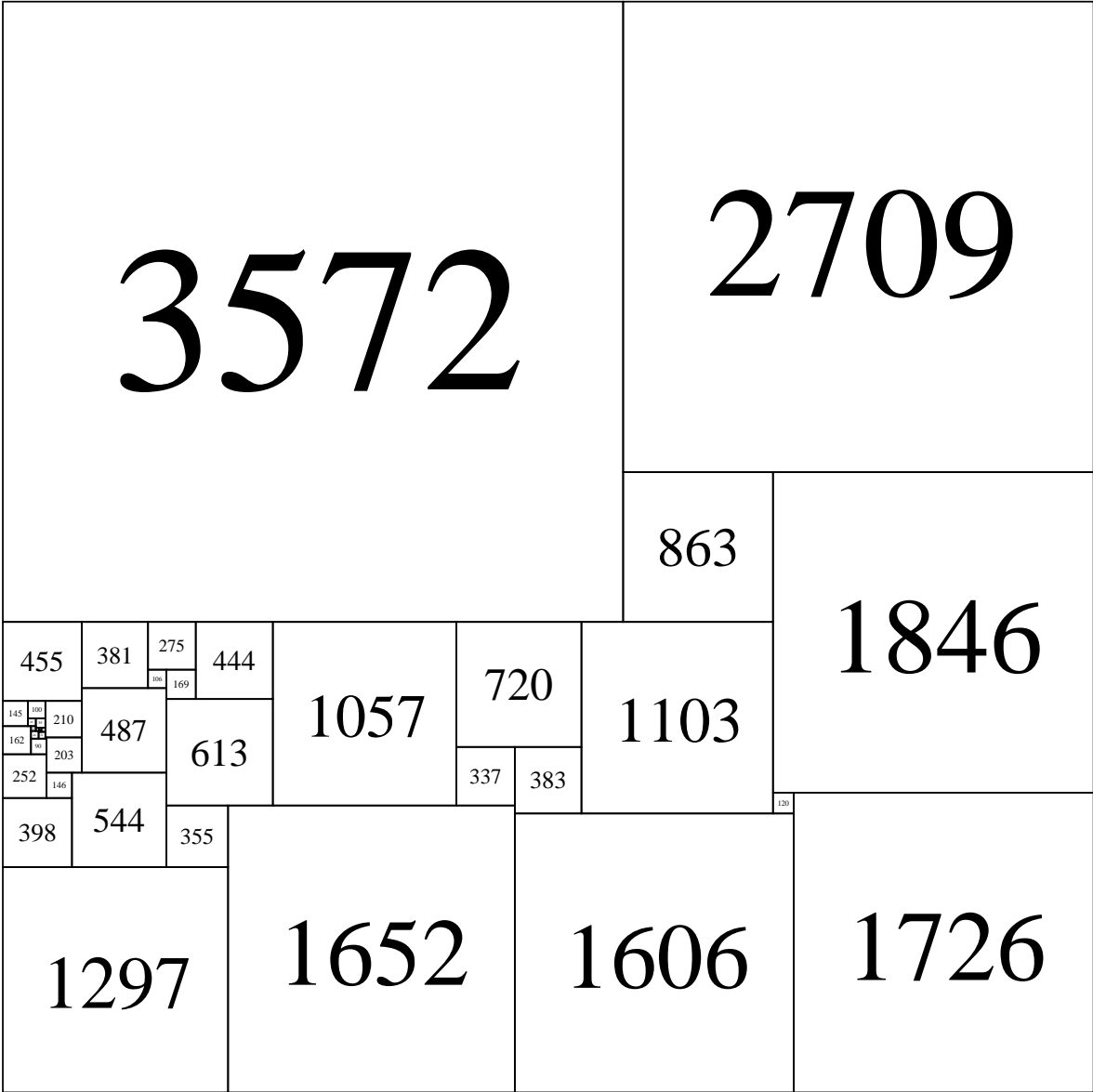
48 6275 B_T 2014



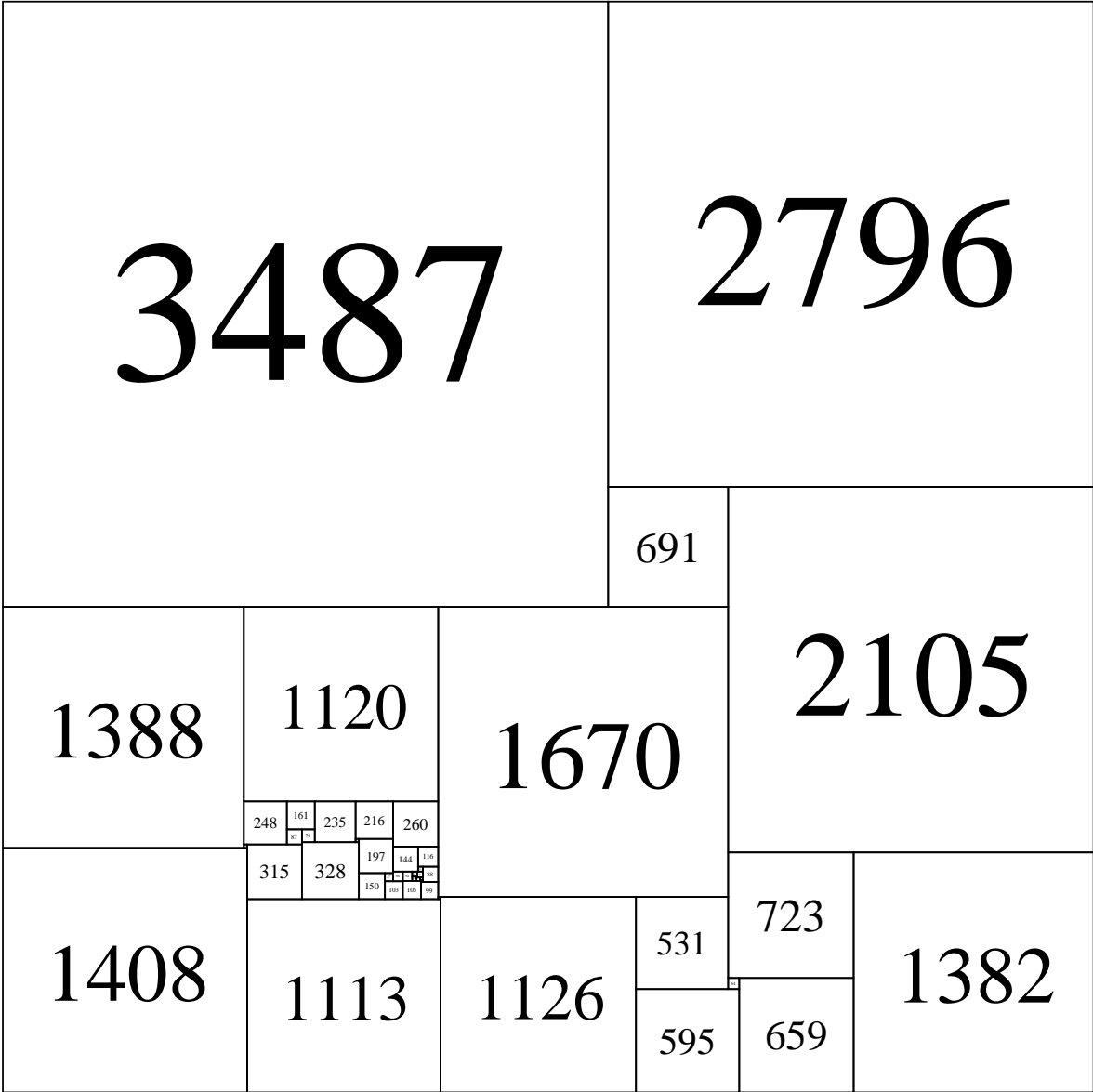
48 6277 B_T 2014



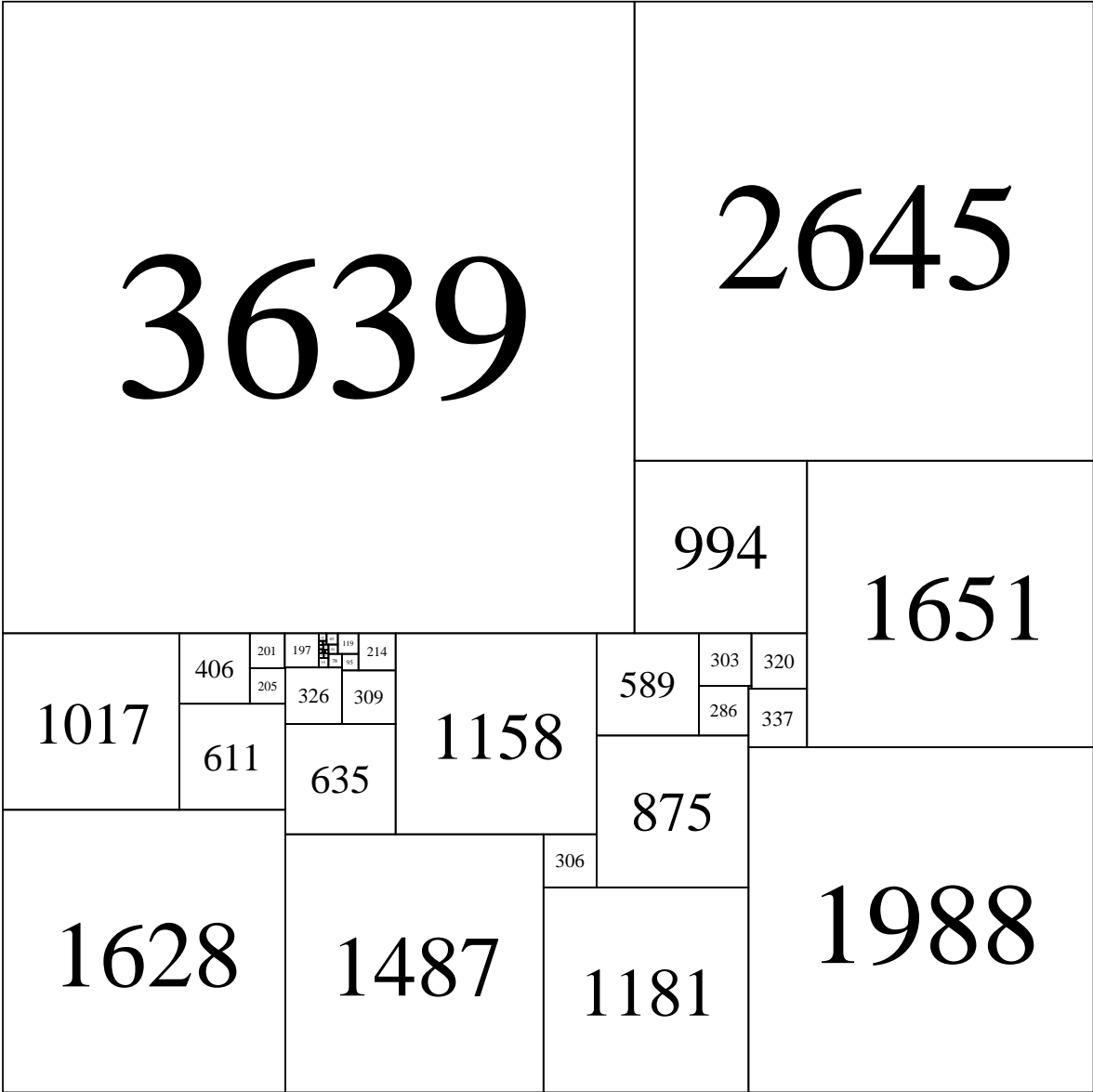
48 6281 B_T 2014



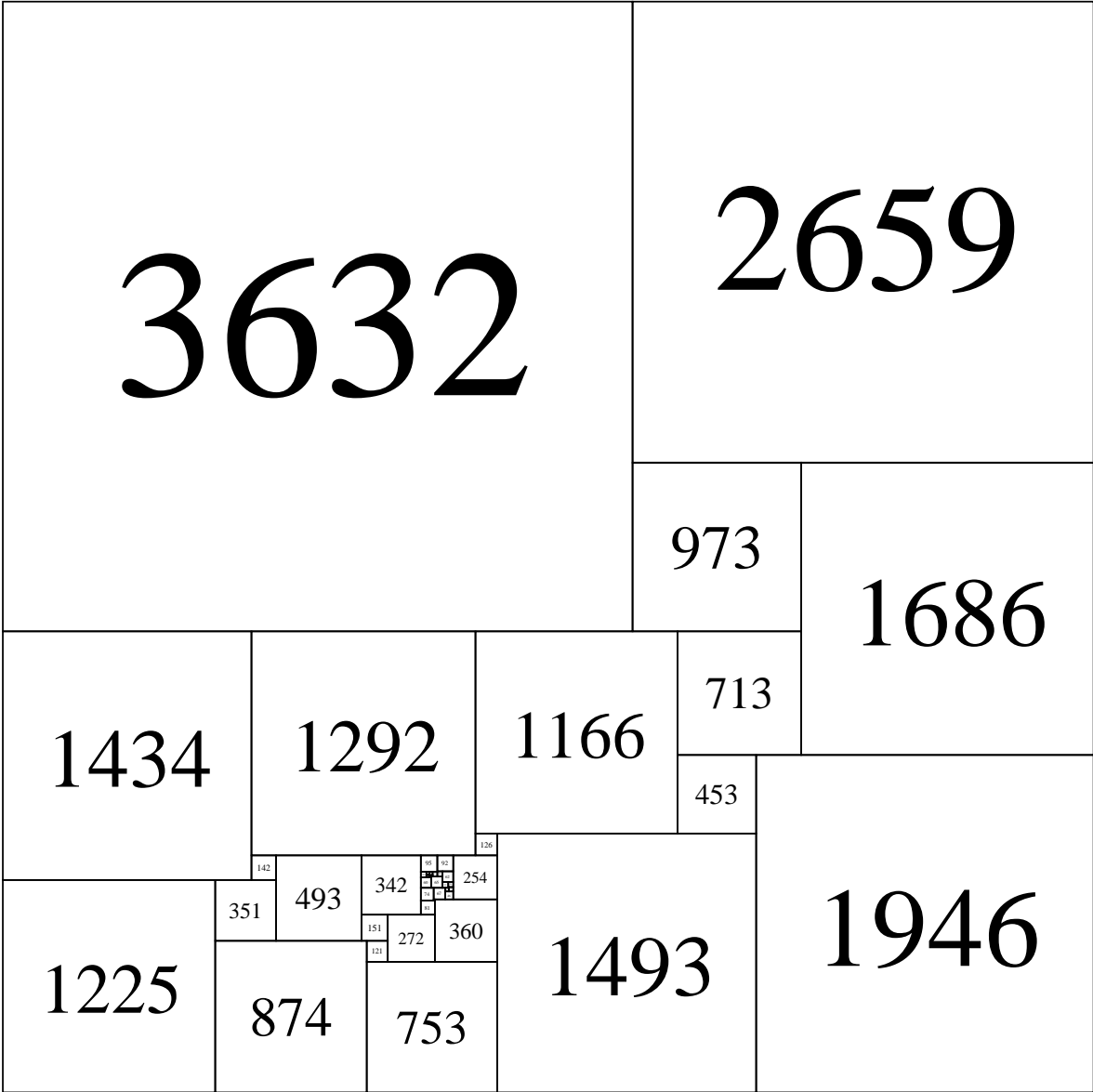
48 6281 B_T 2014



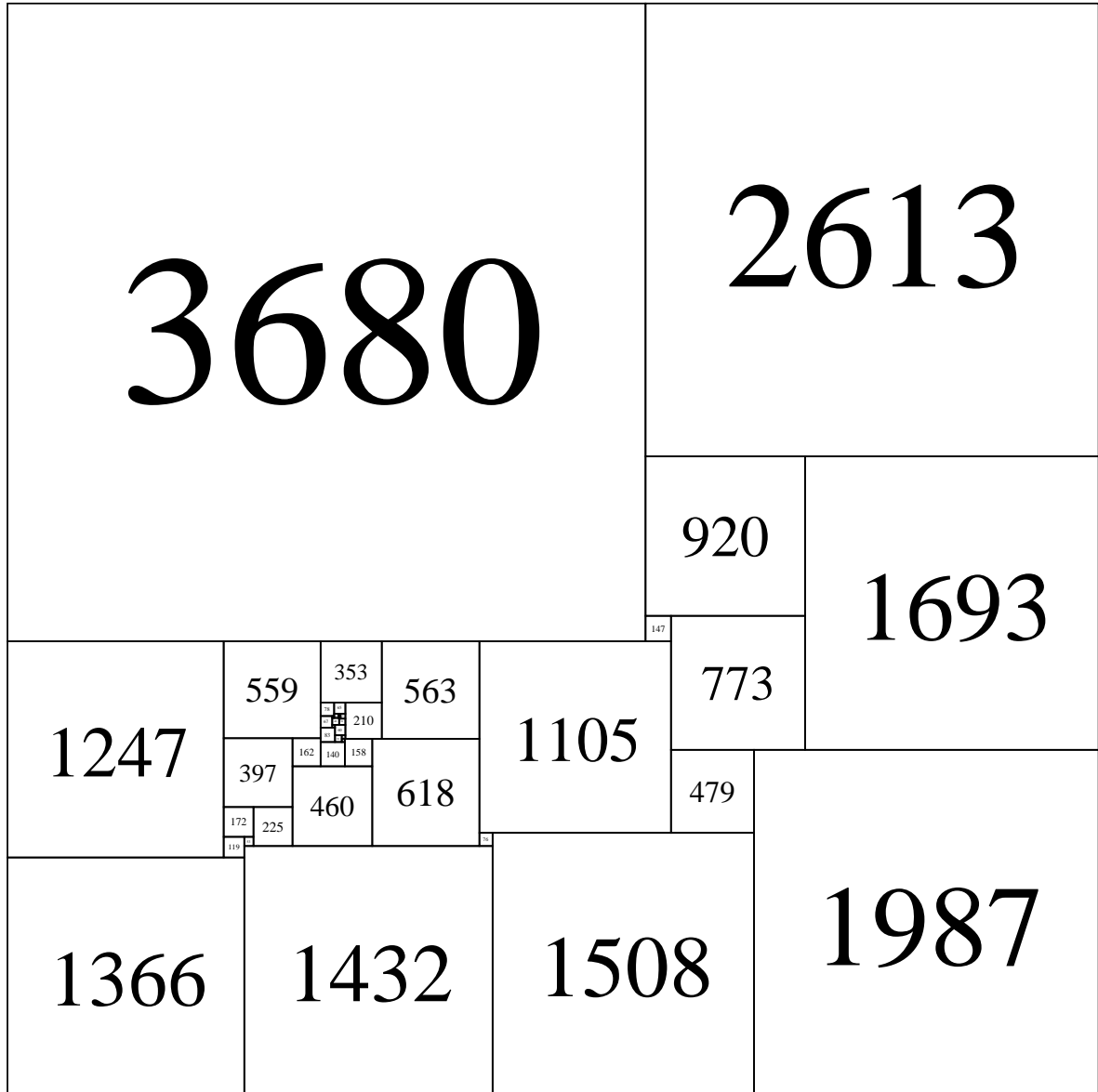
48 6283 B_T 2014



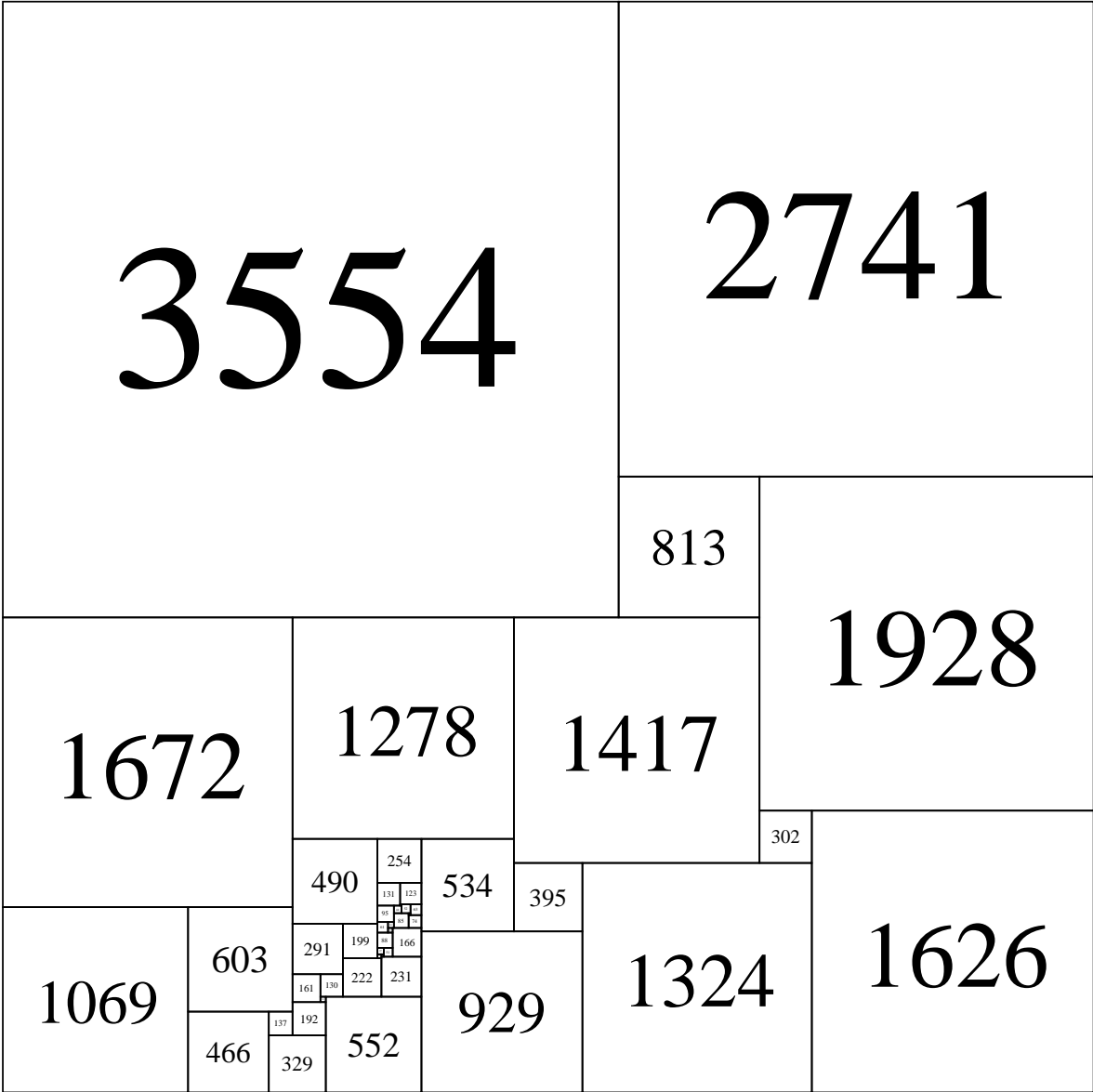
48 6284 B_T 2014



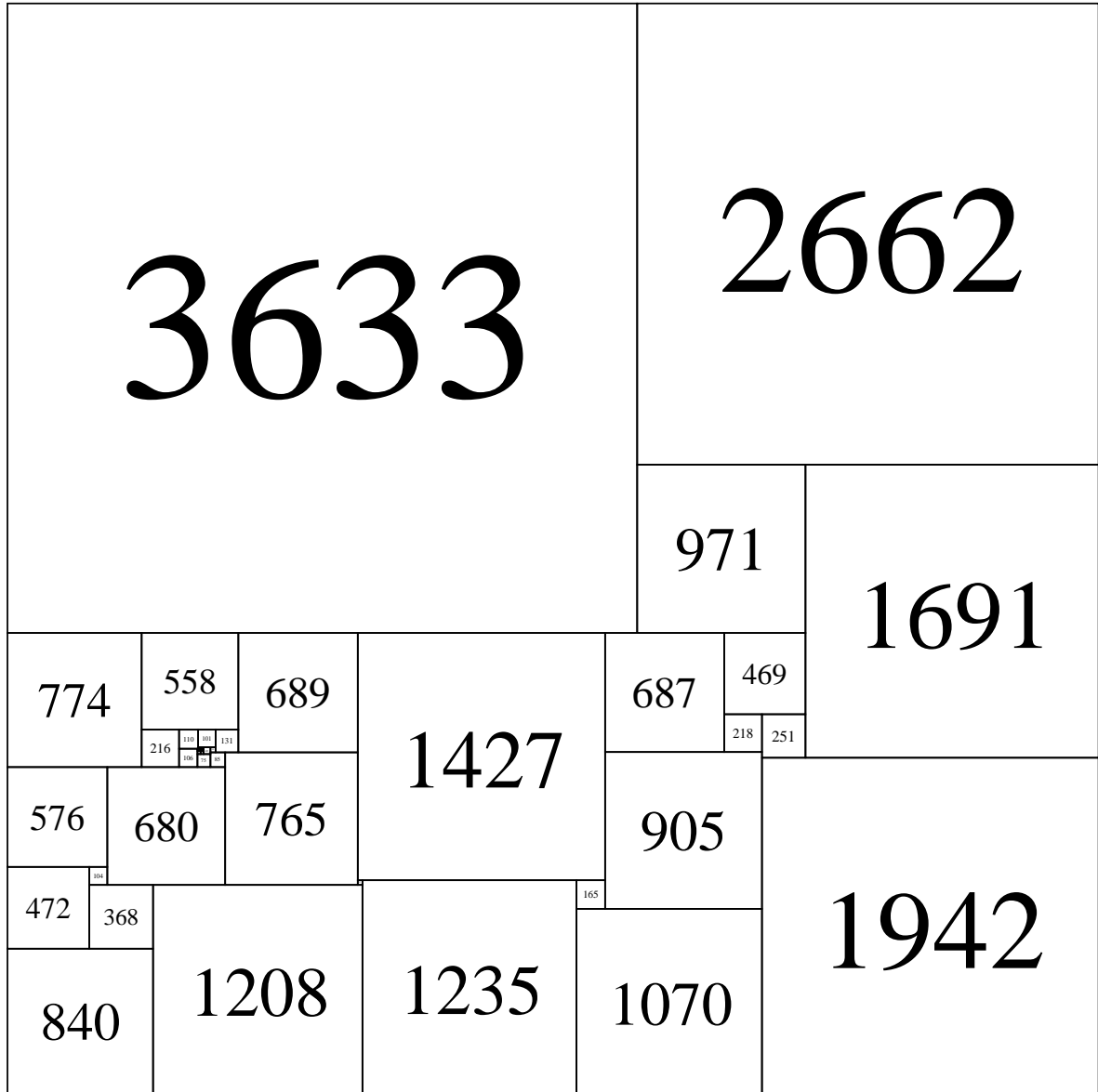
48 6291 B_T 2014



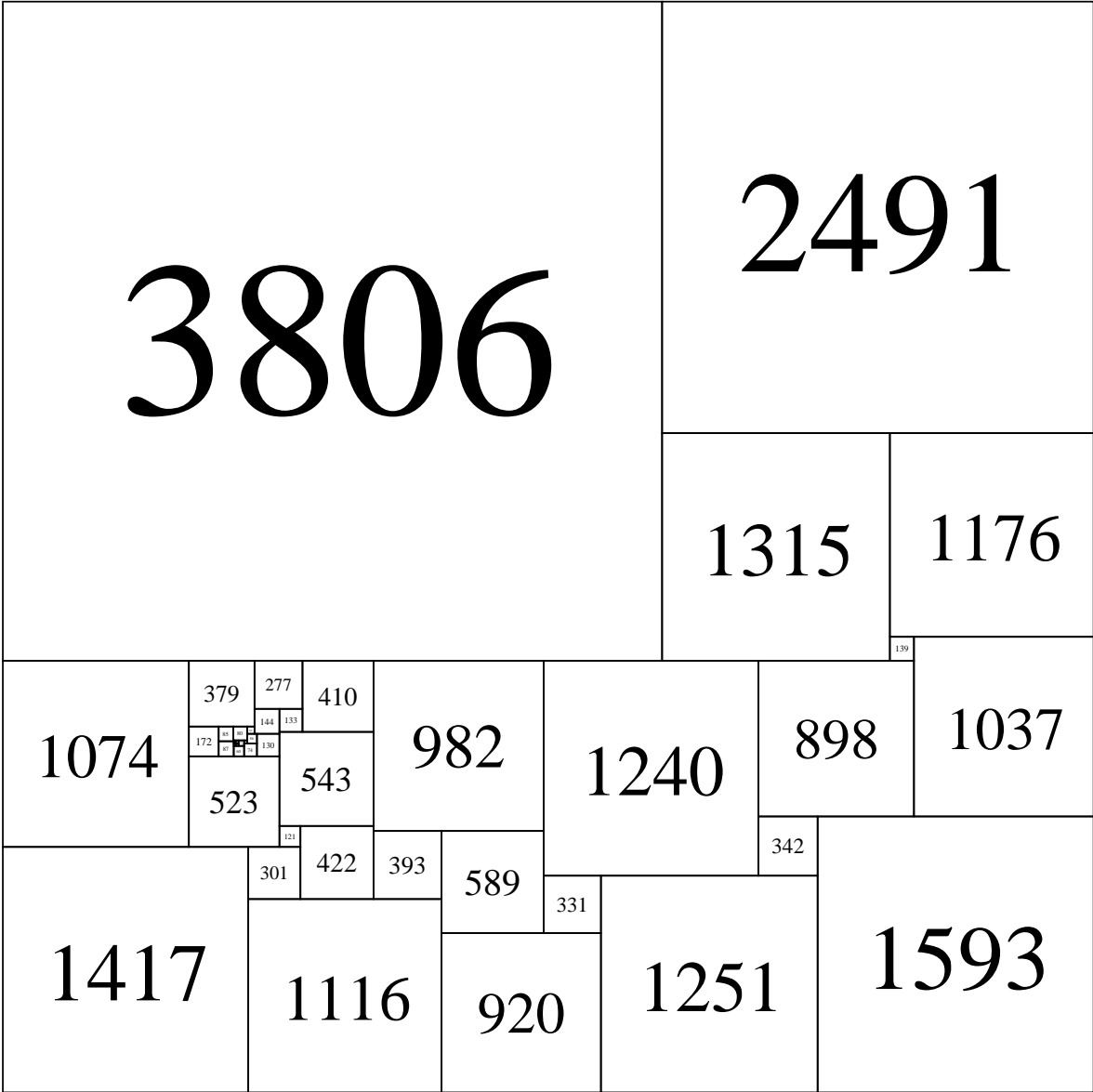
48 6293 BLM 2018 <-- 48 6146 B_T 2014



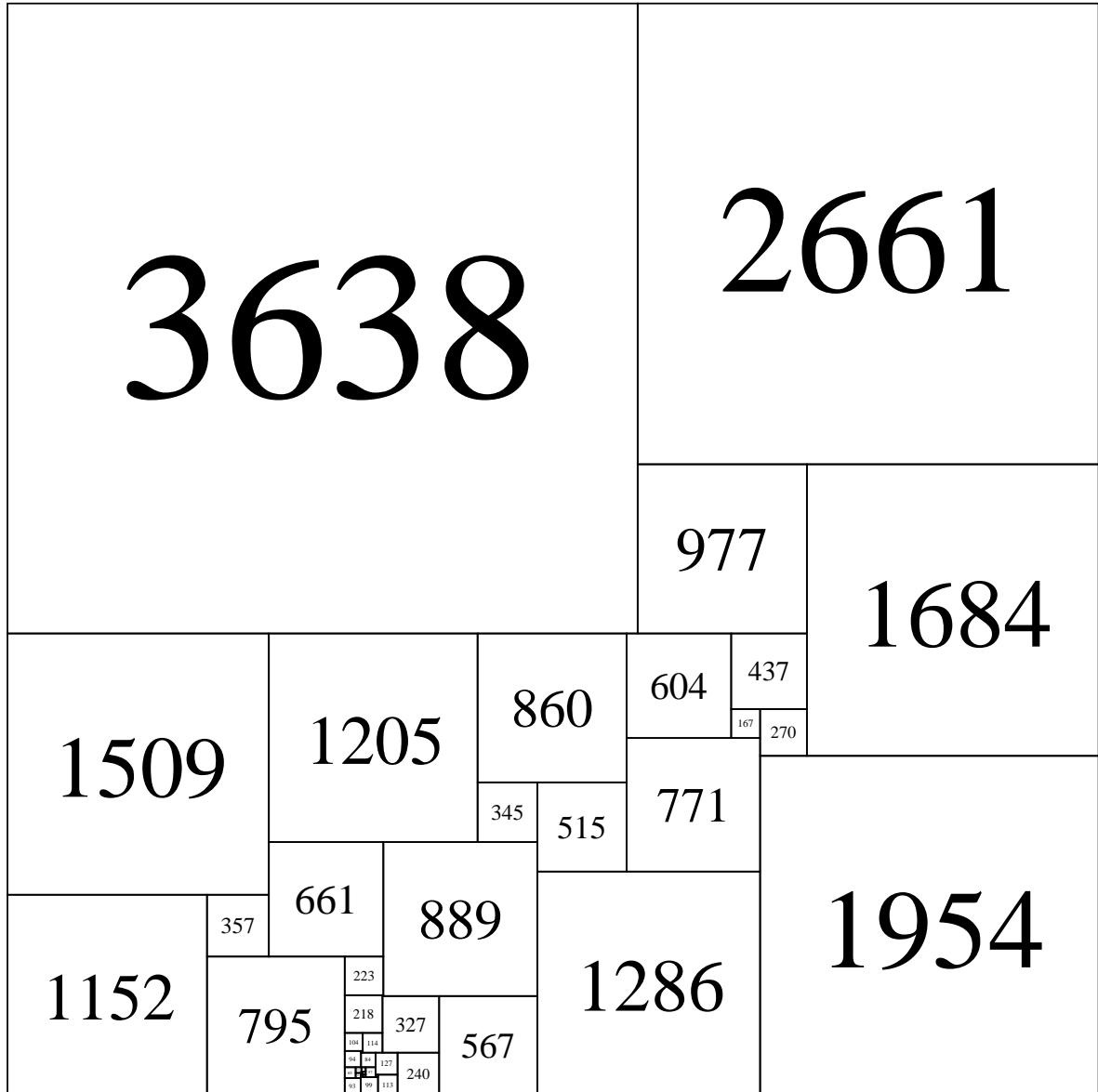
48 6295 B_T 2014



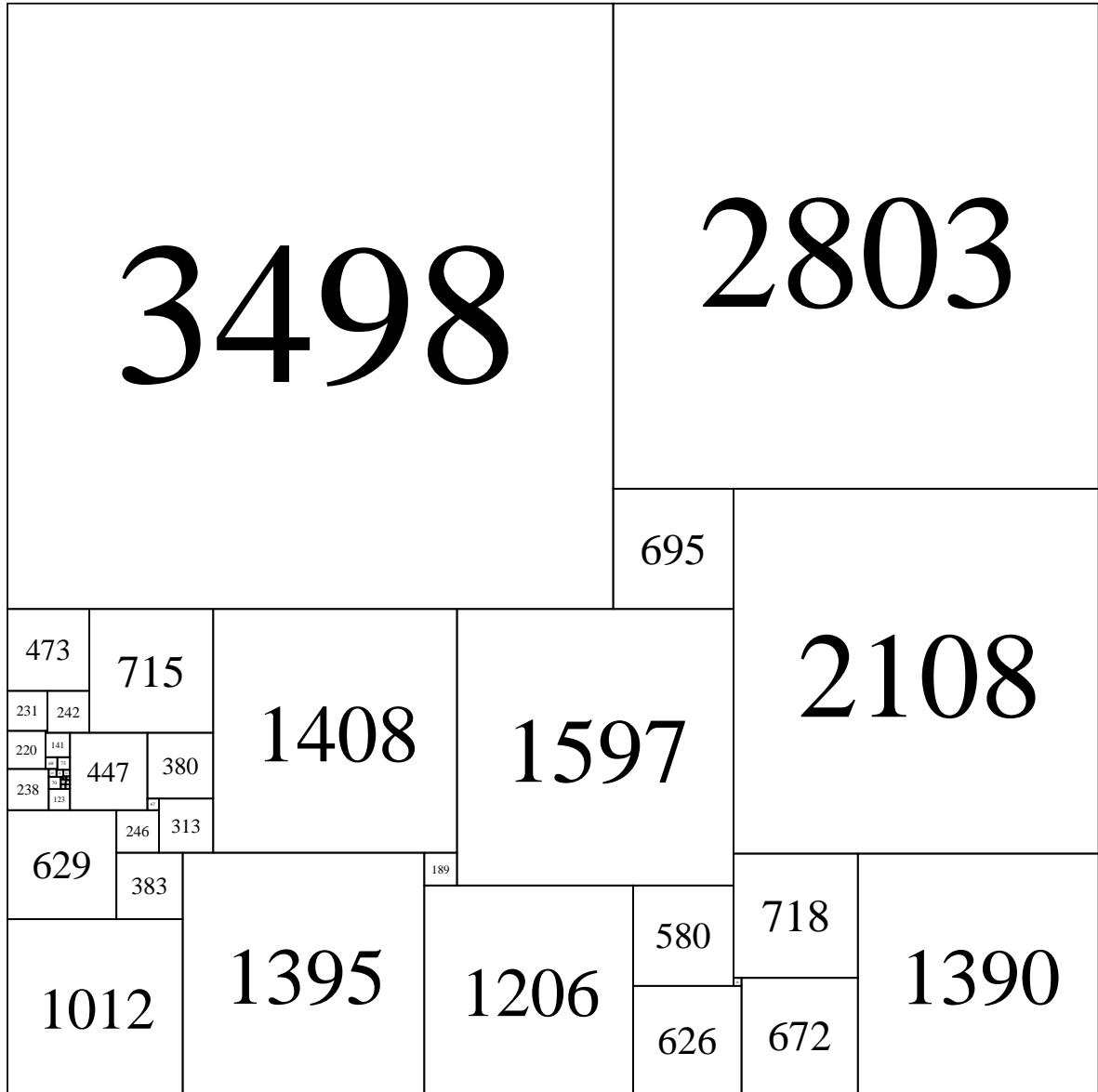
48 6295 B_T 2014



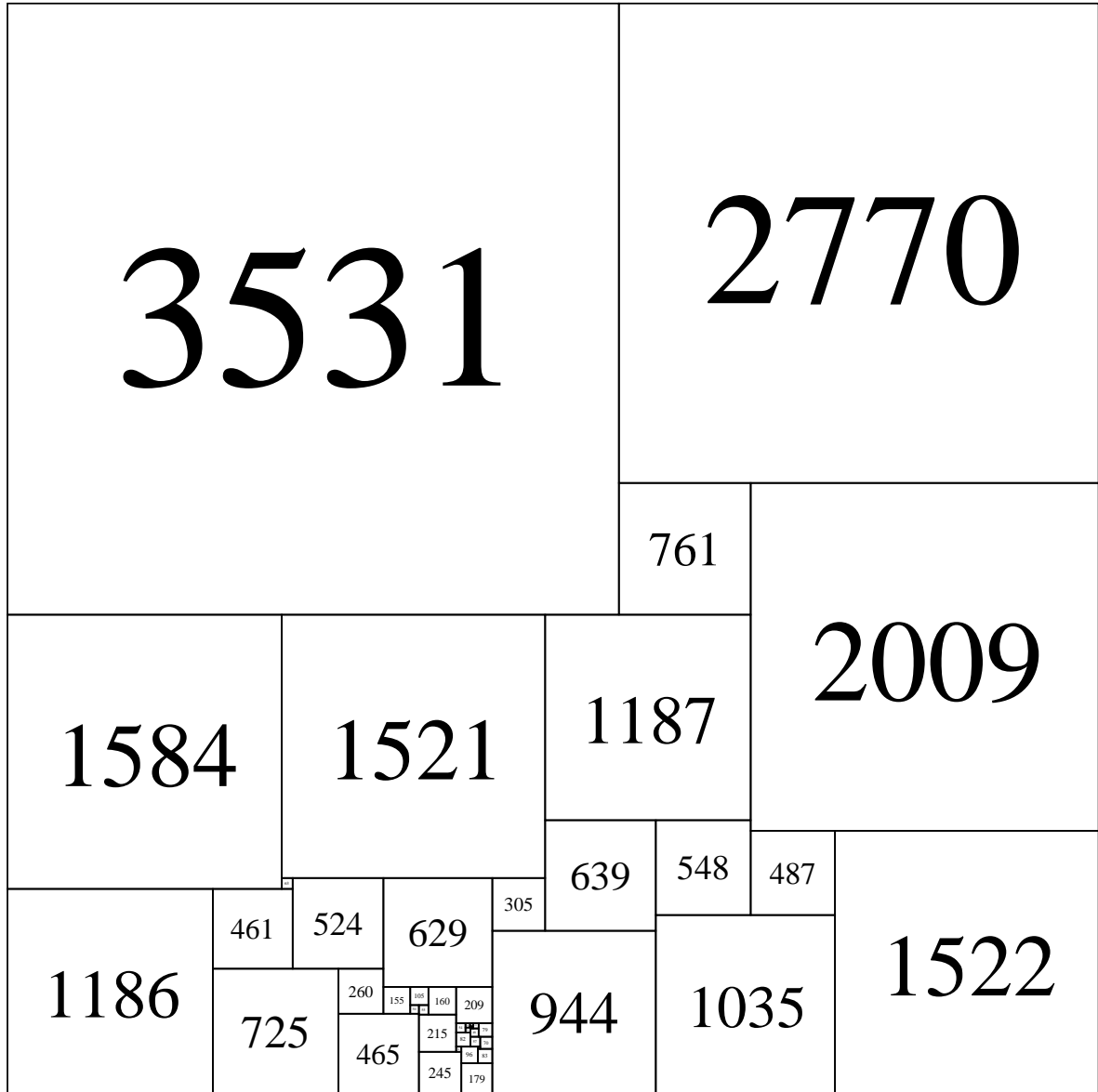
48 6297 B_T 2014



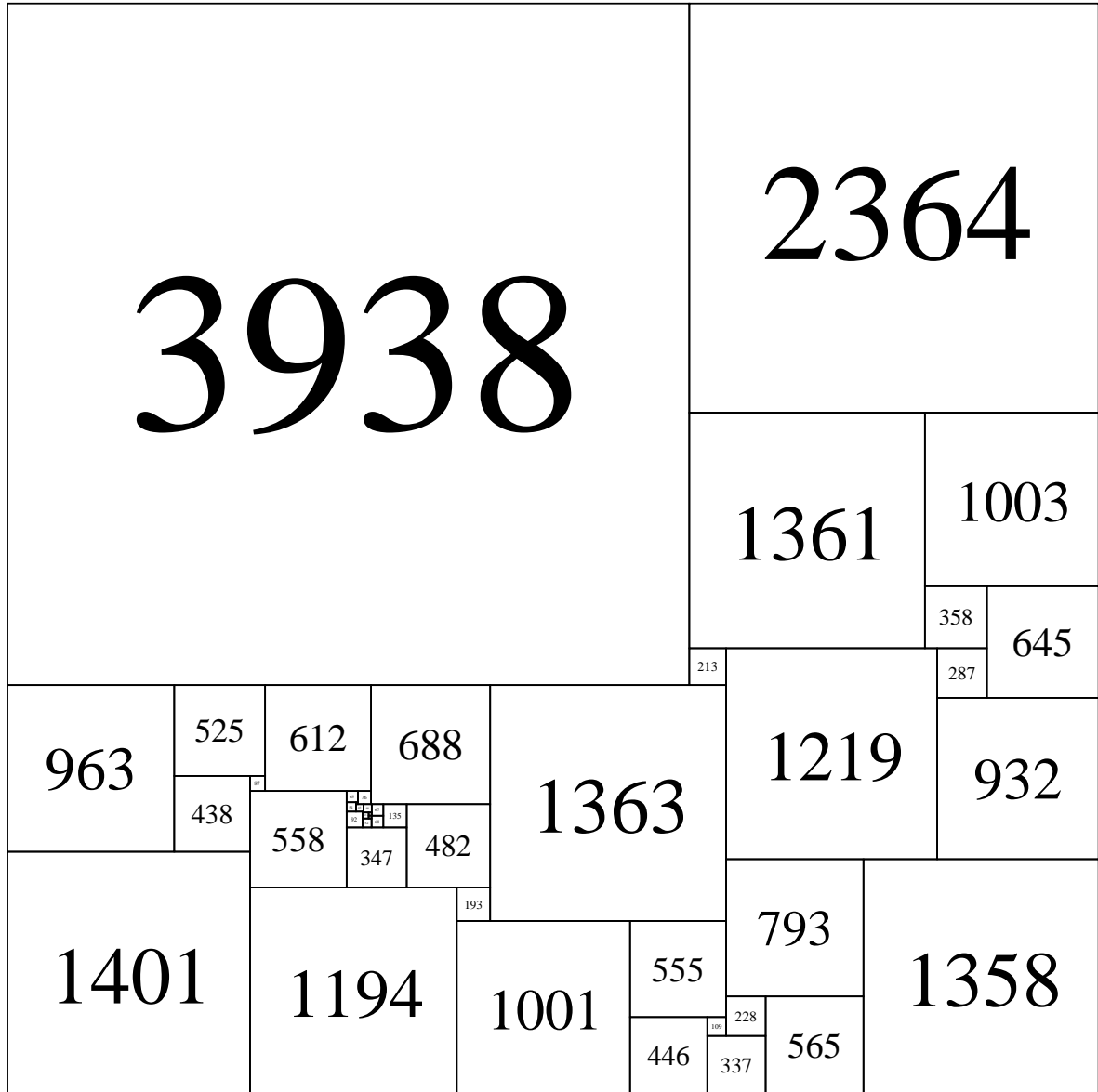
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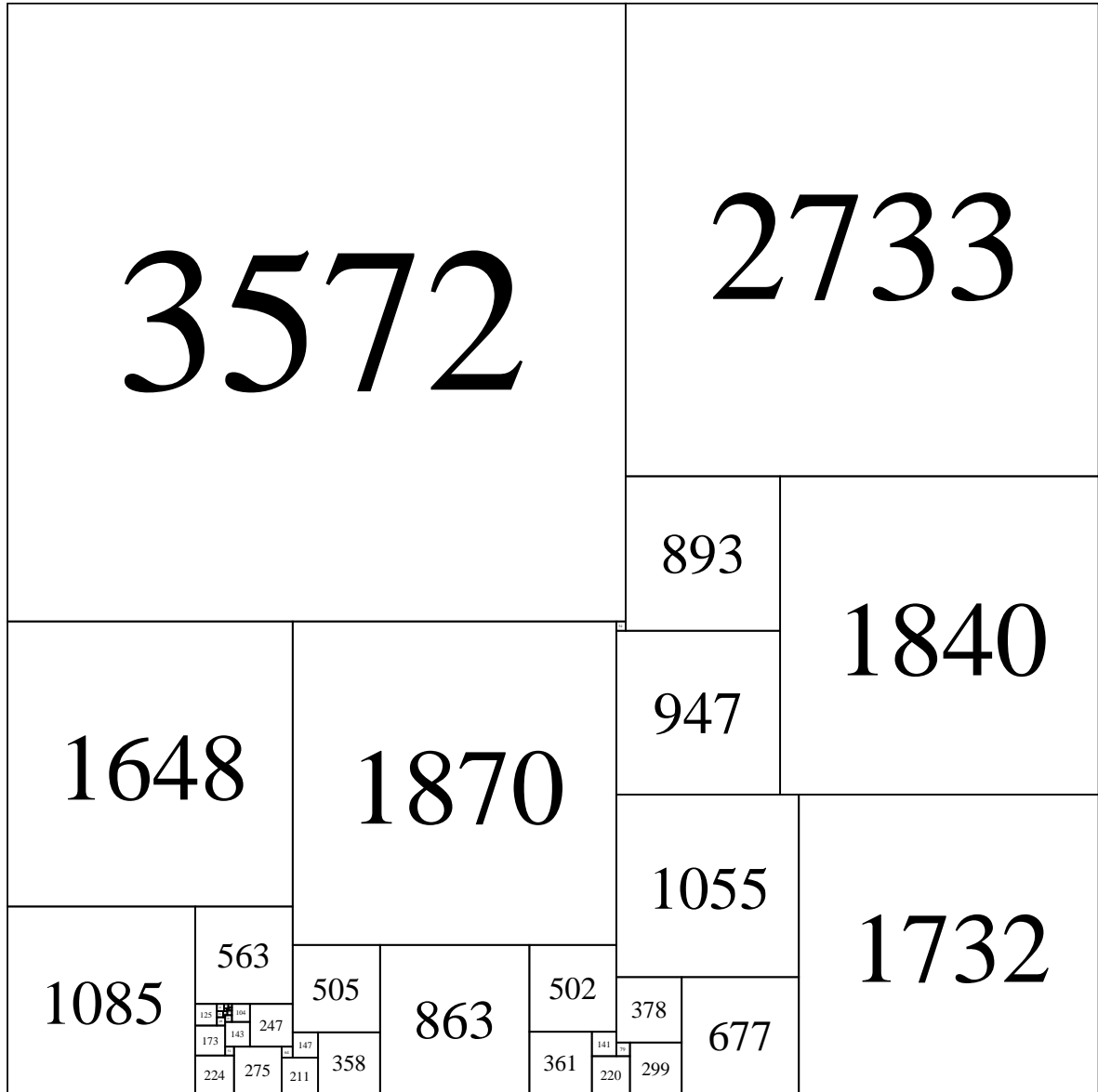
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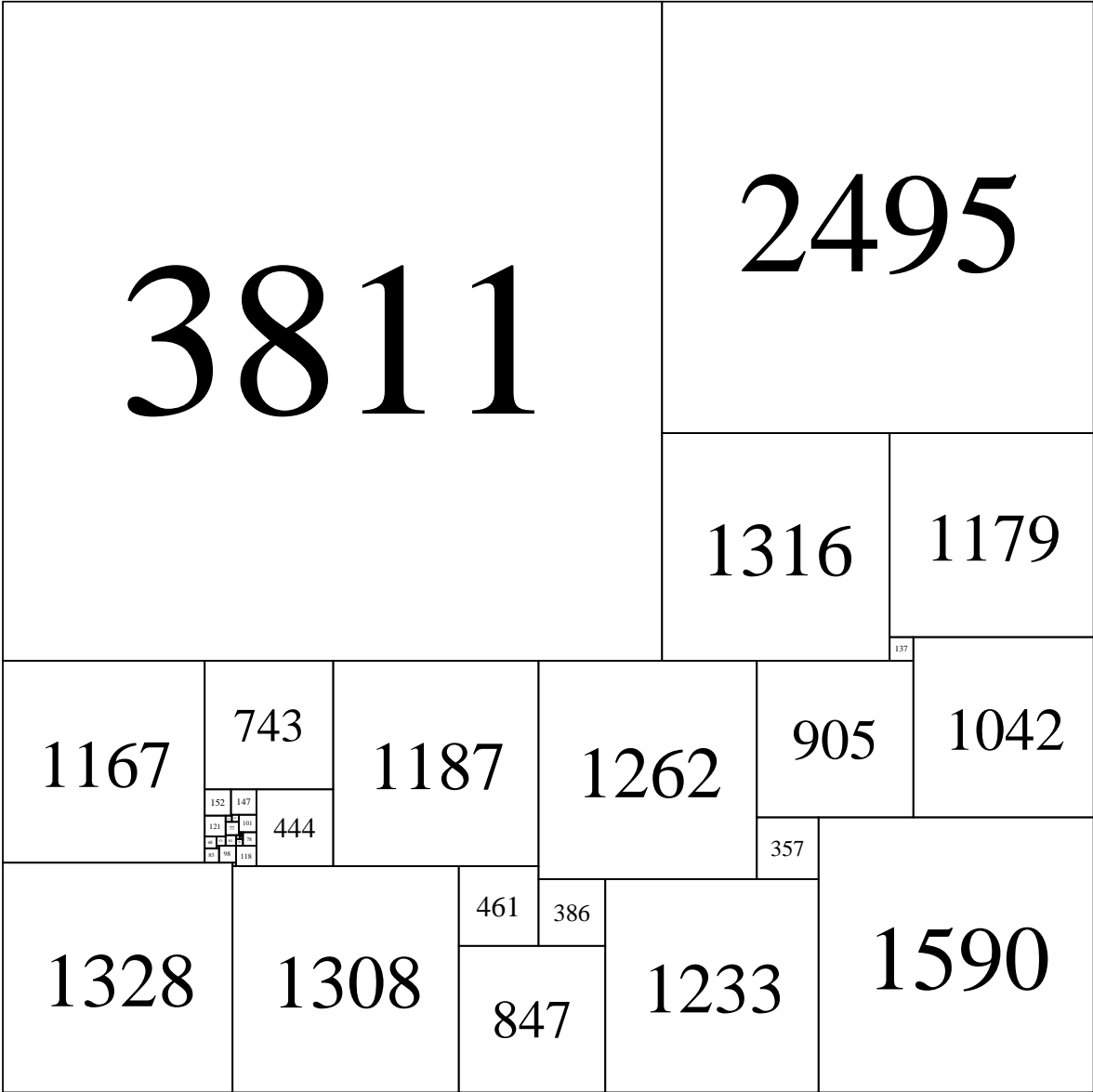
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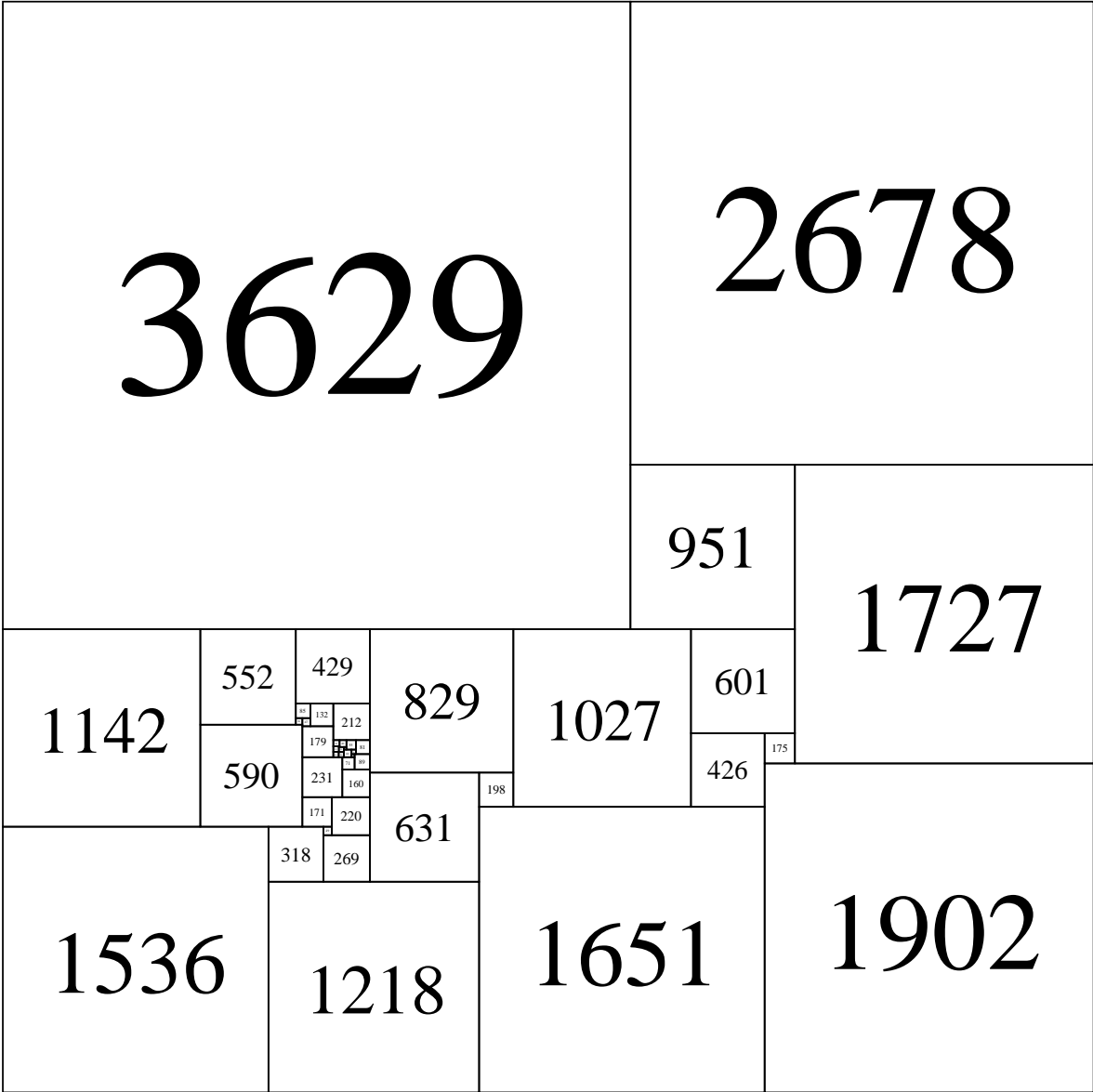
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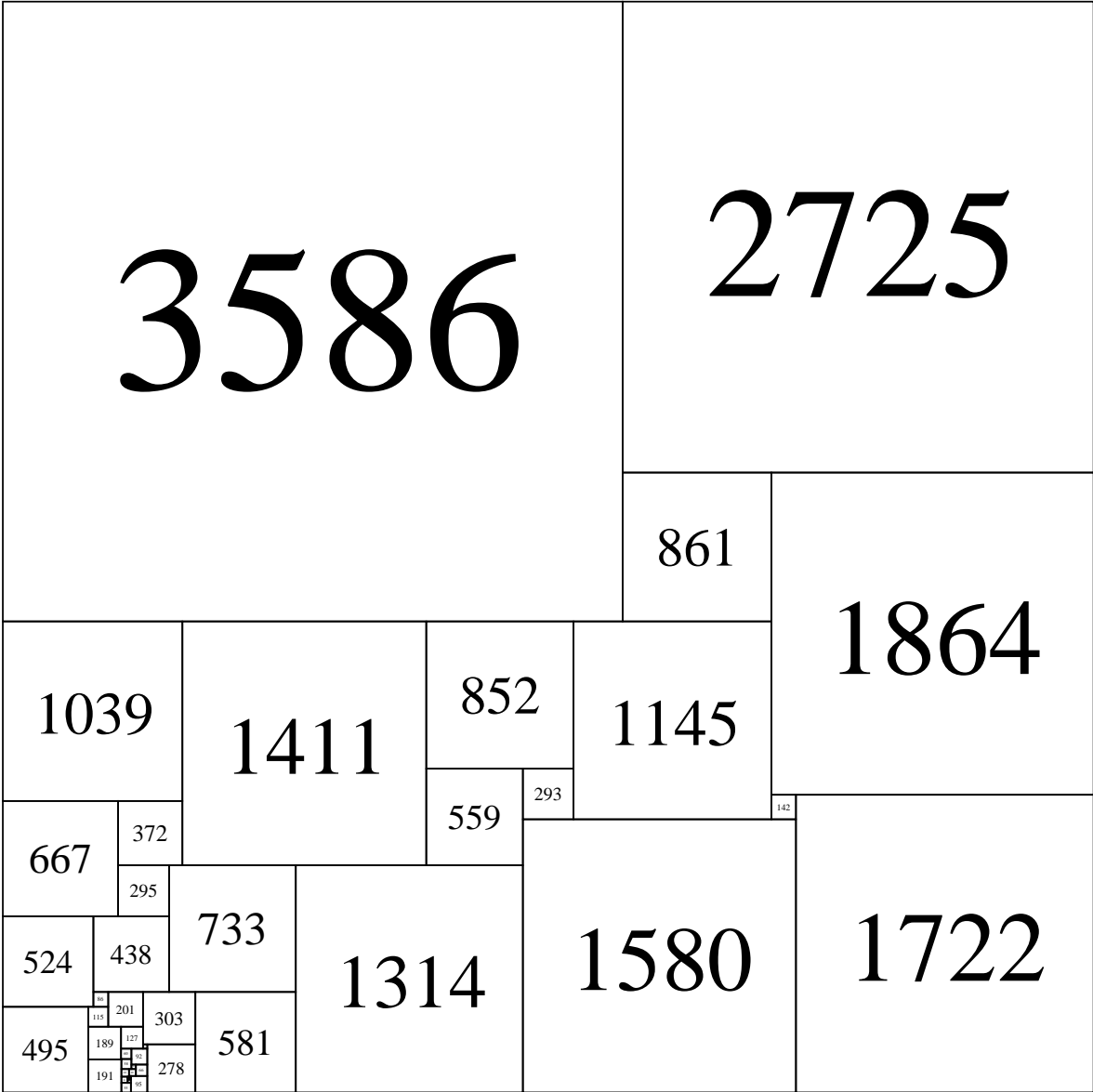
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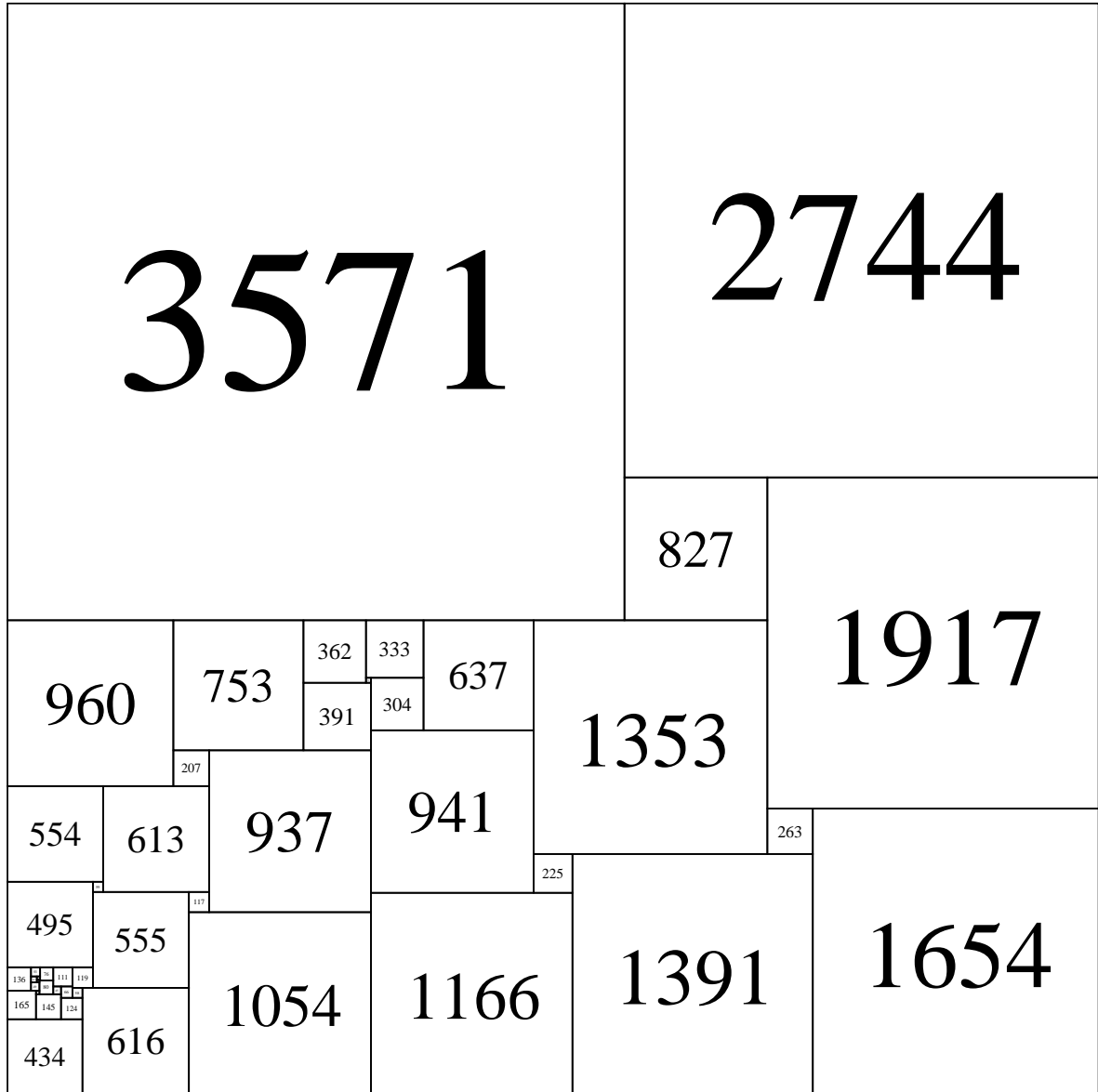
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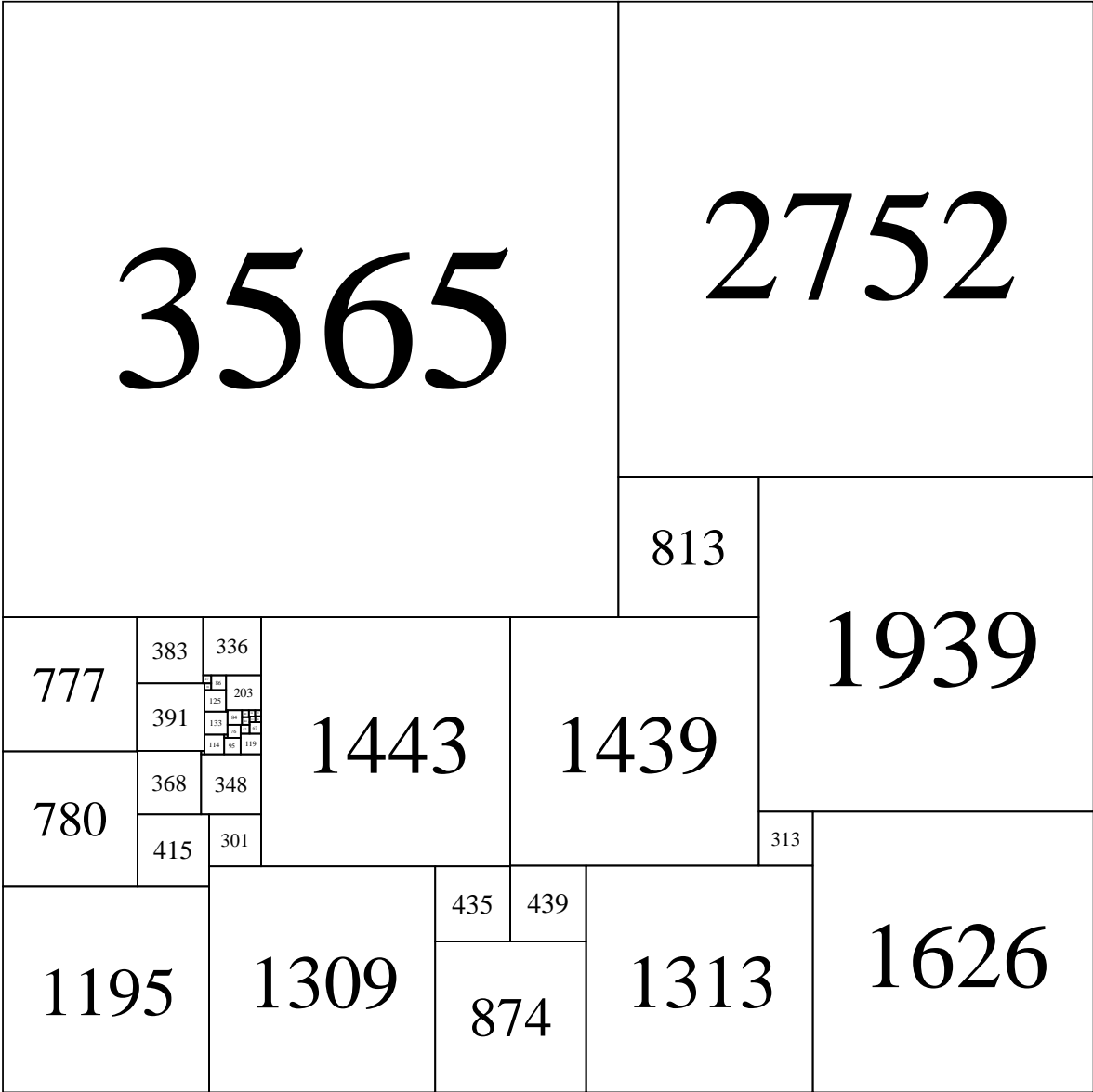
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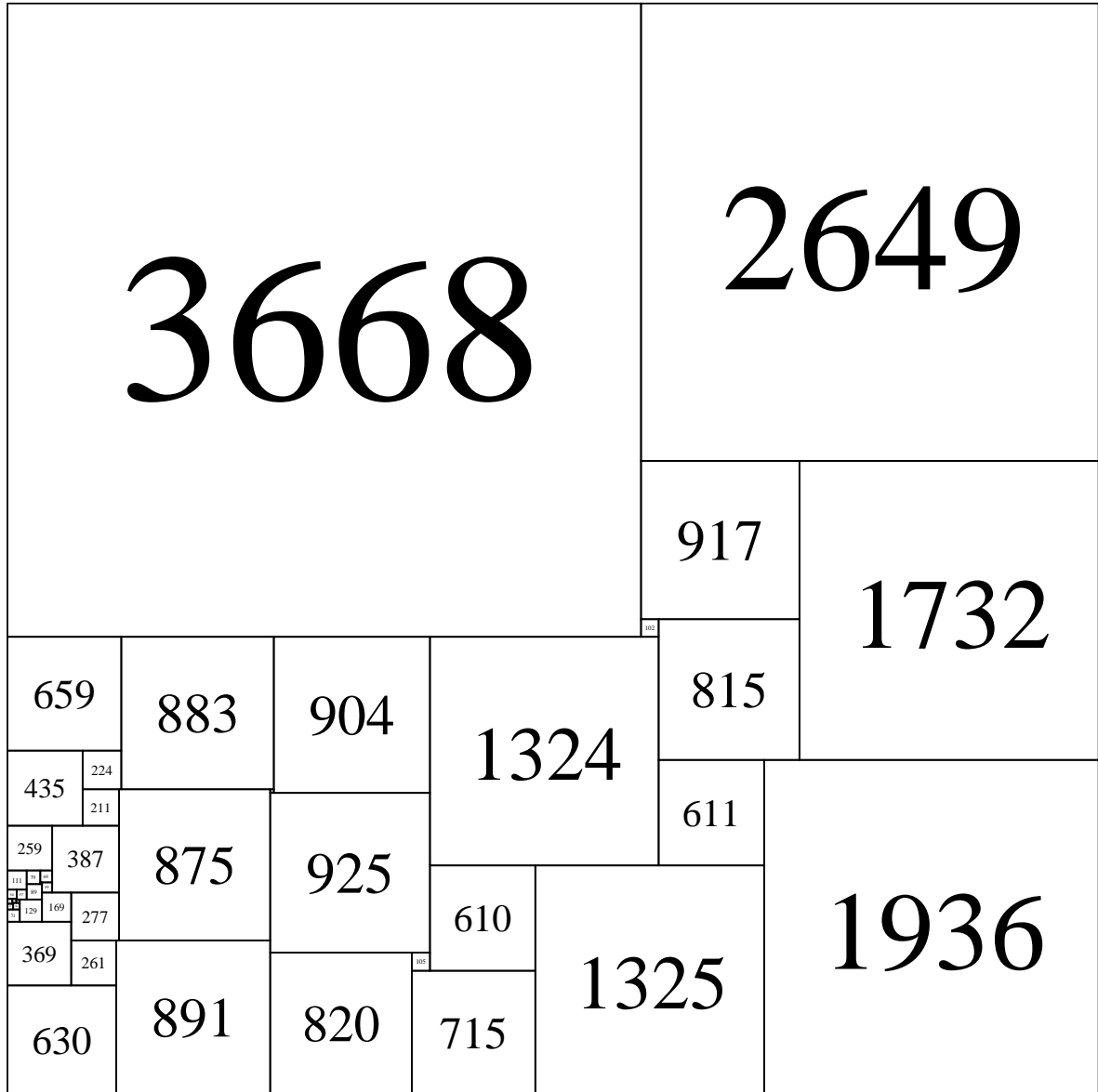
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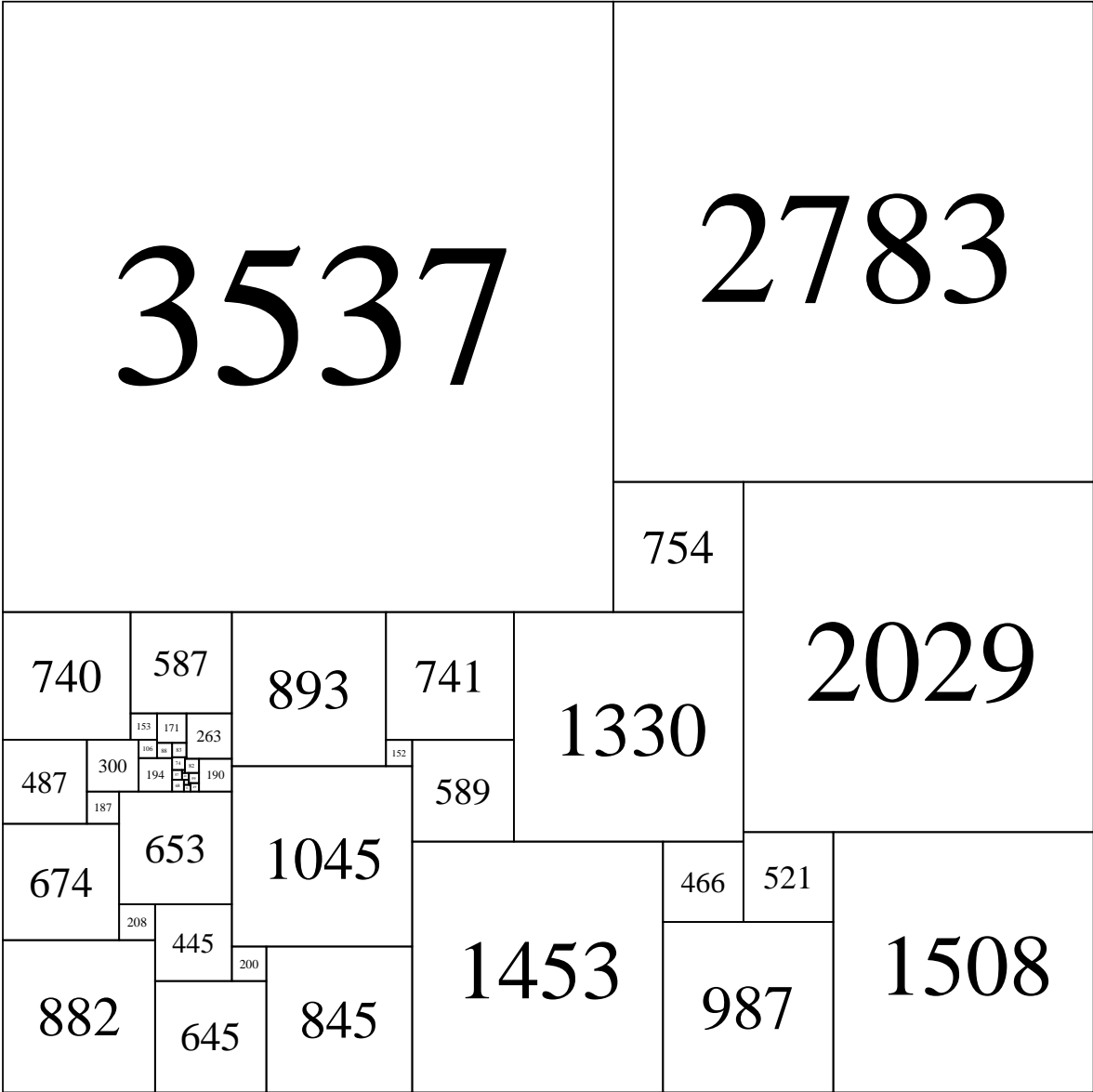
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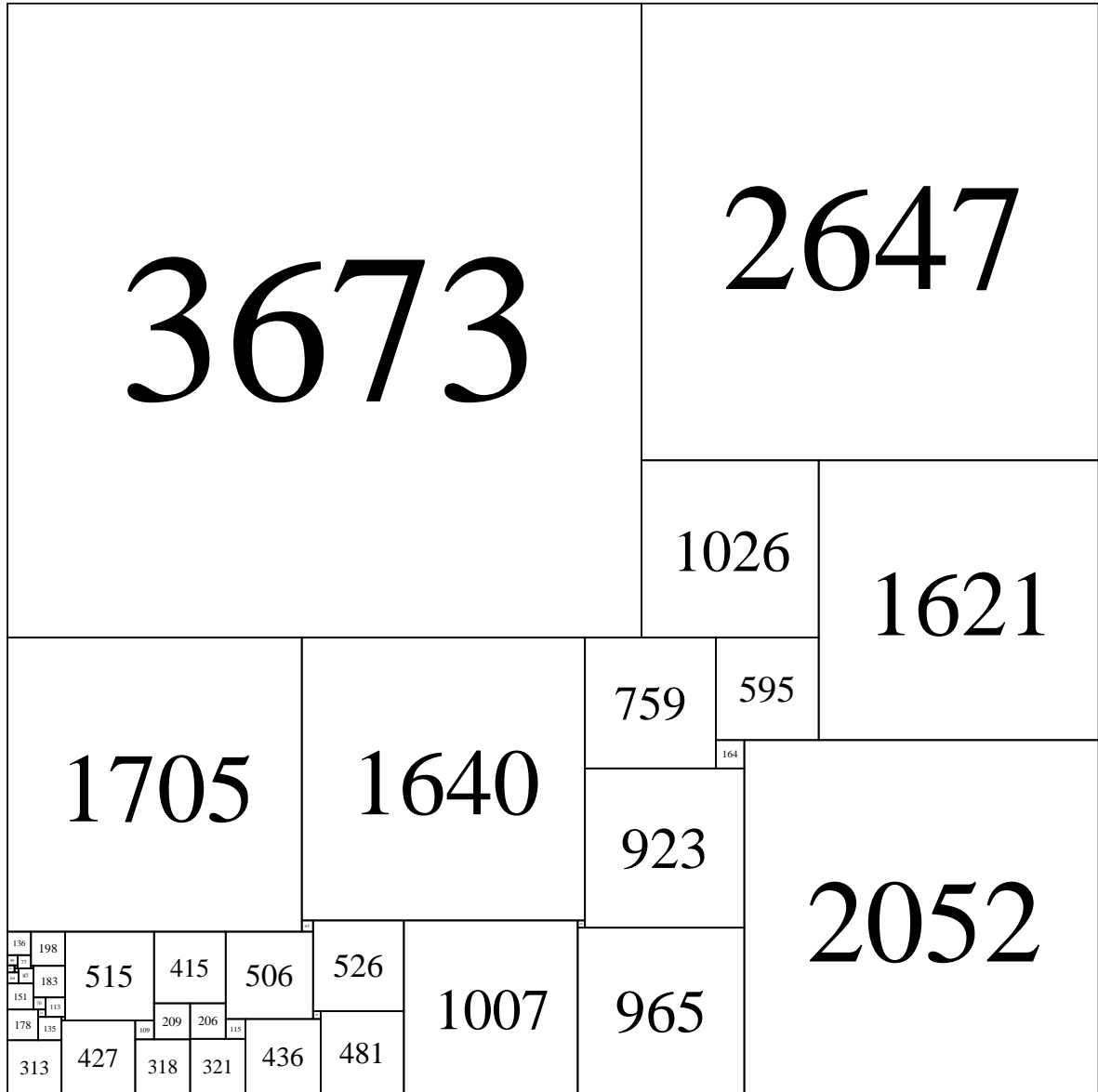
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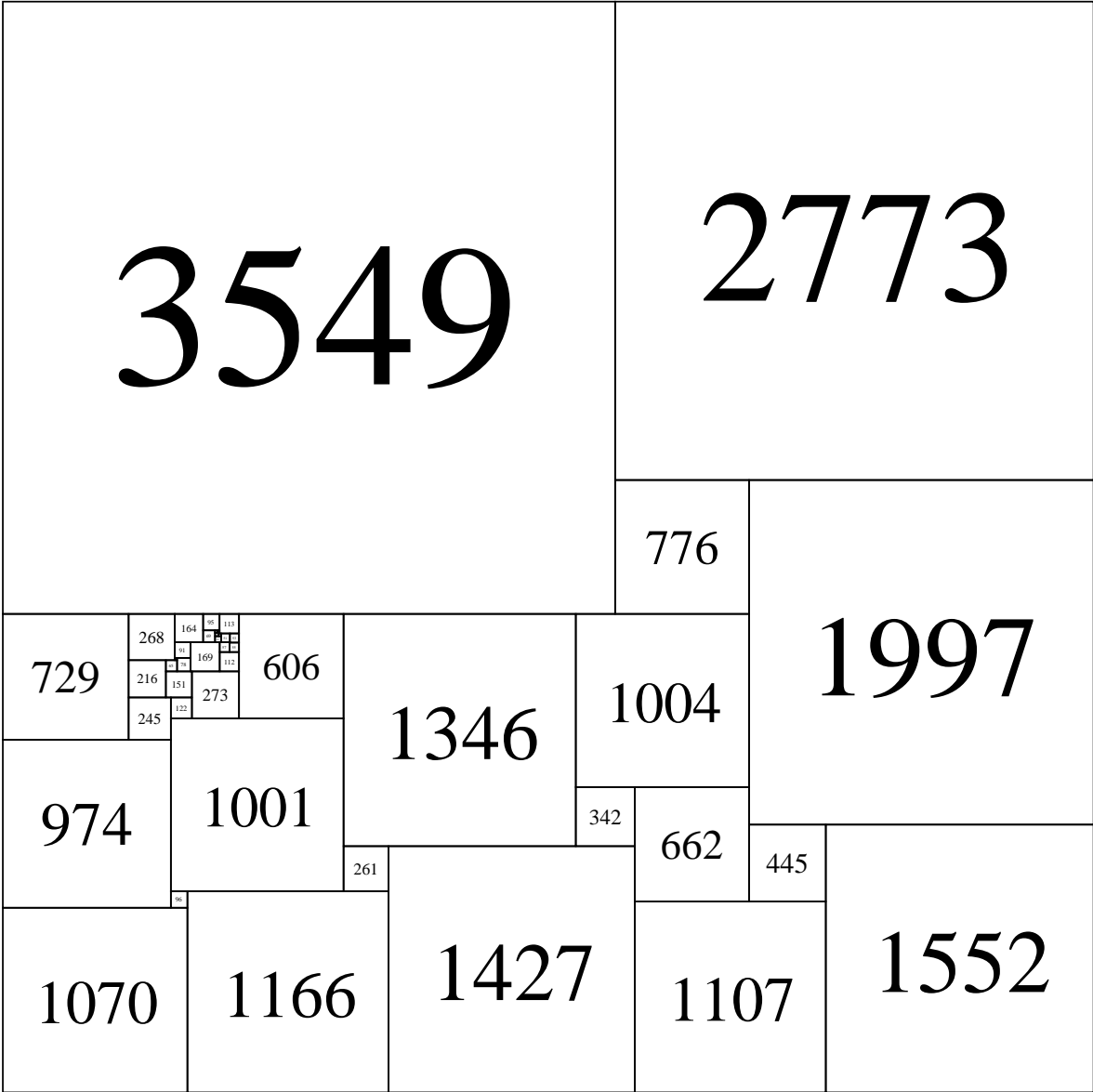
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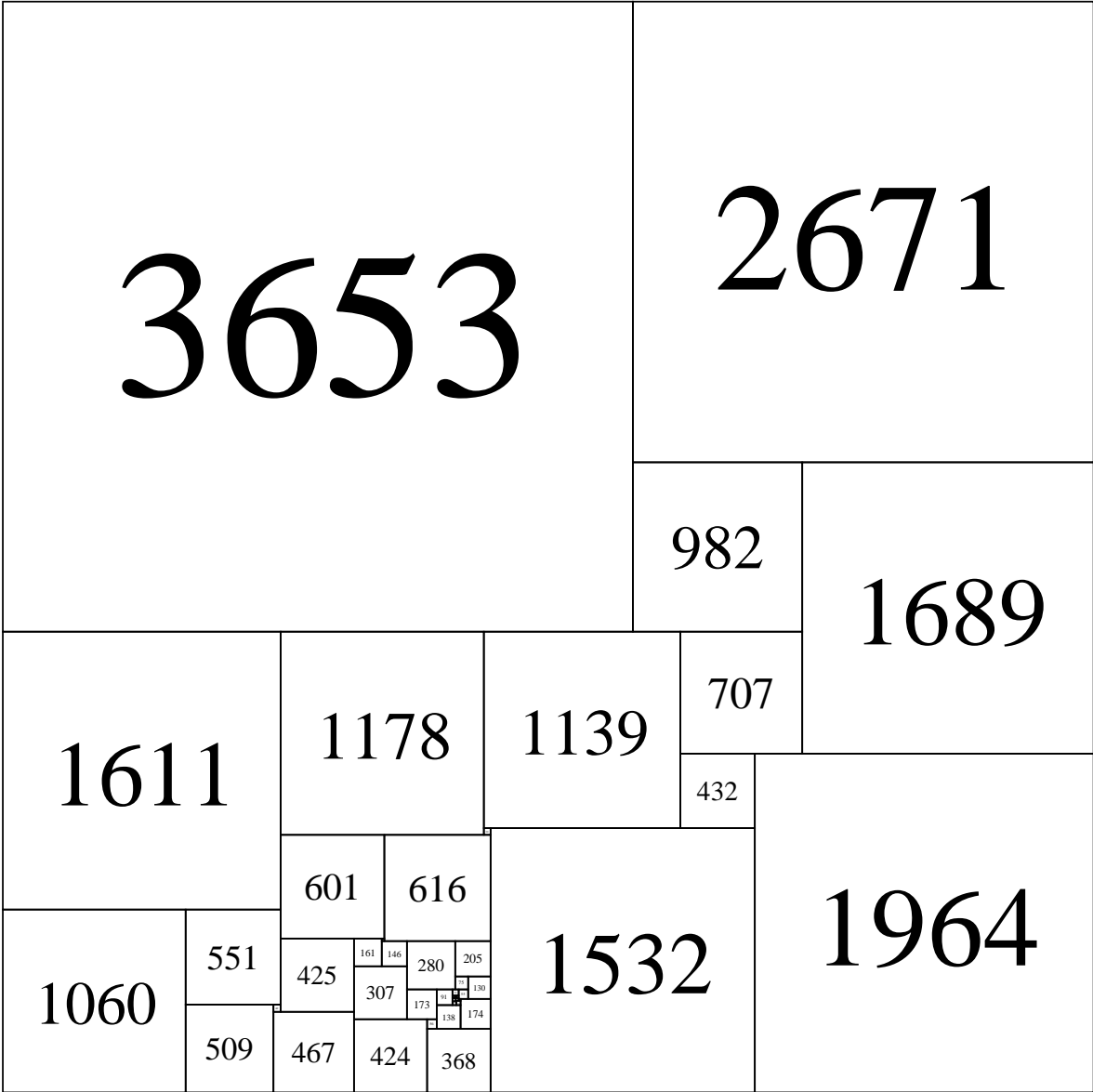
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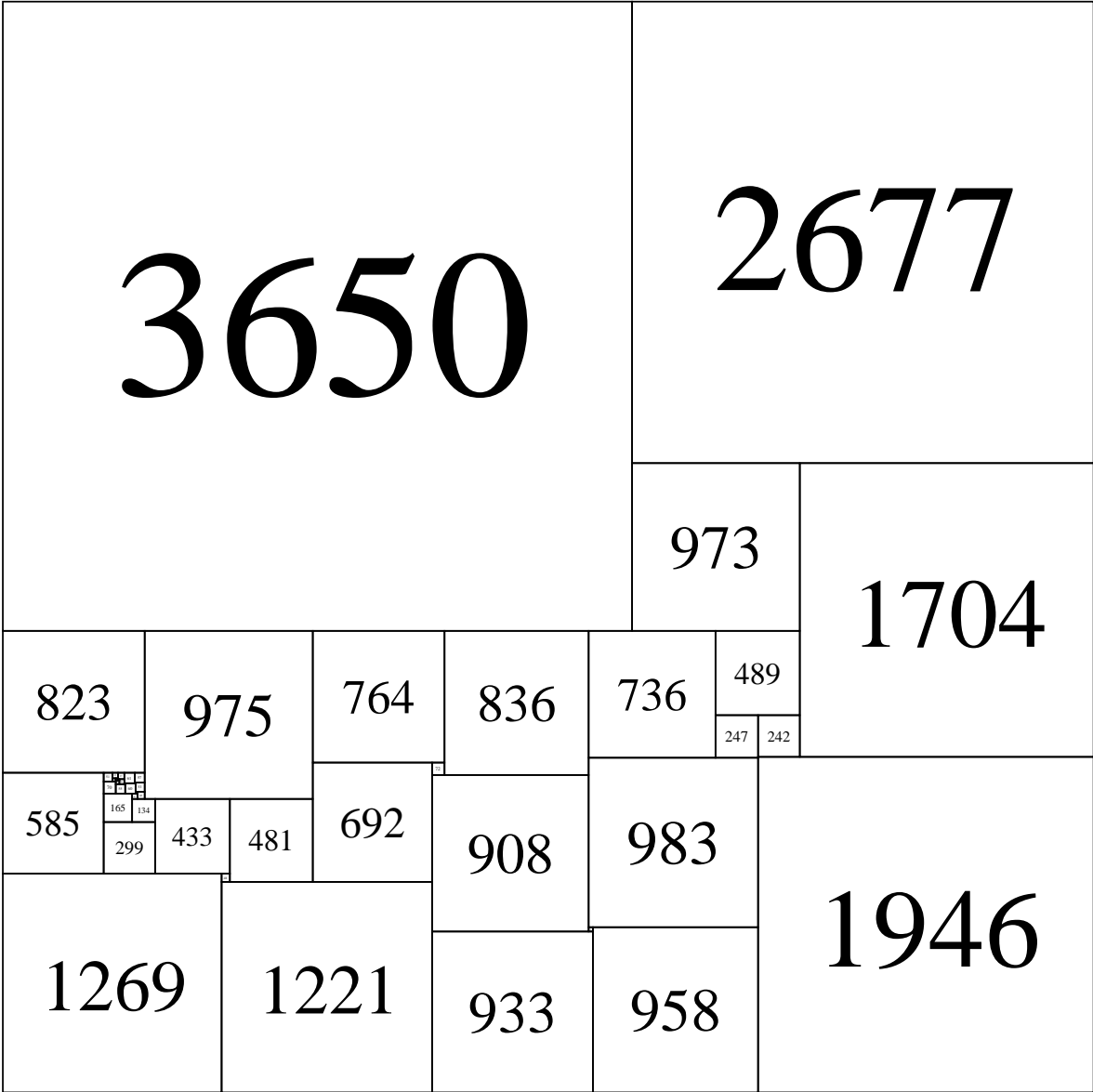
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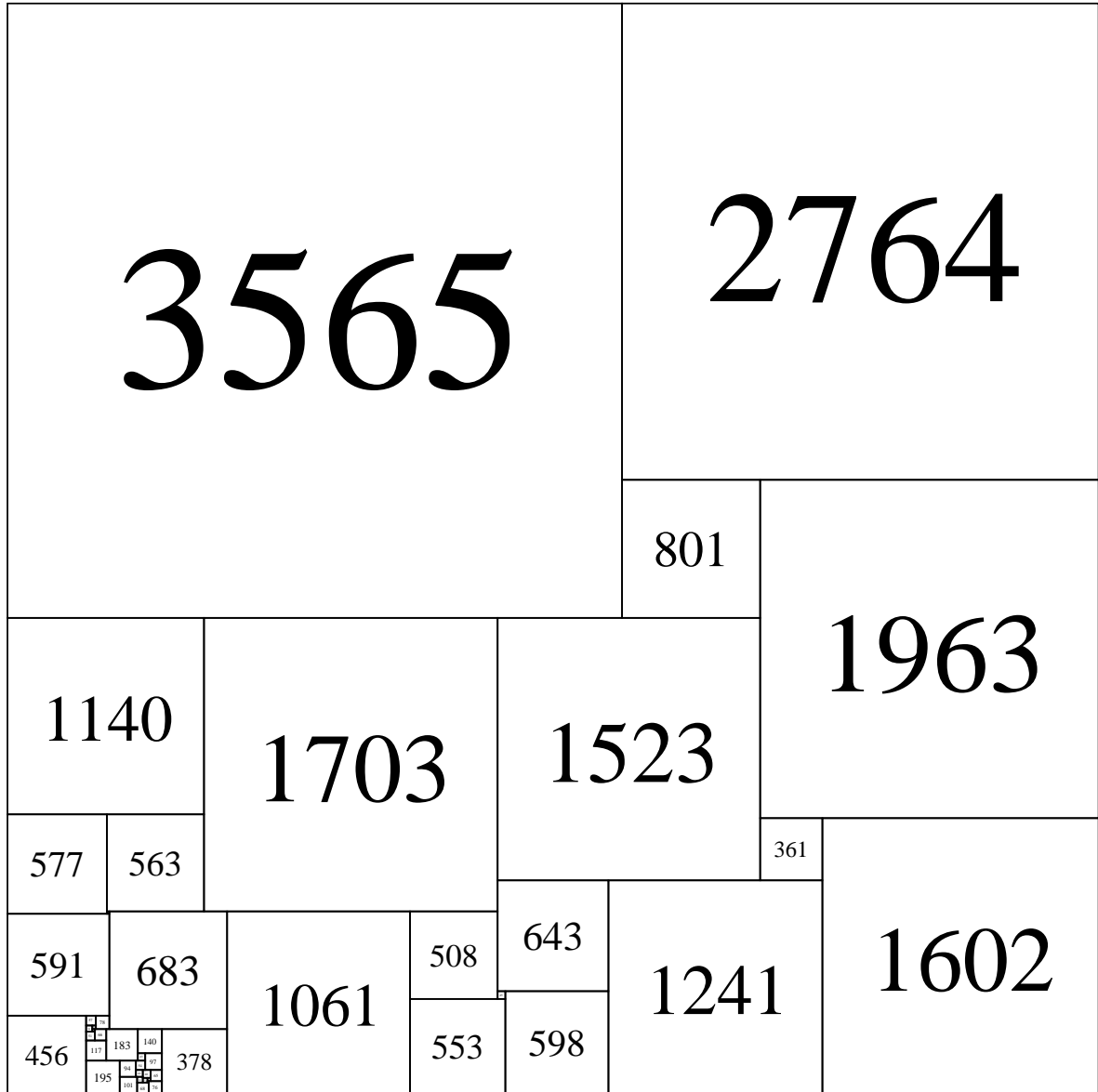
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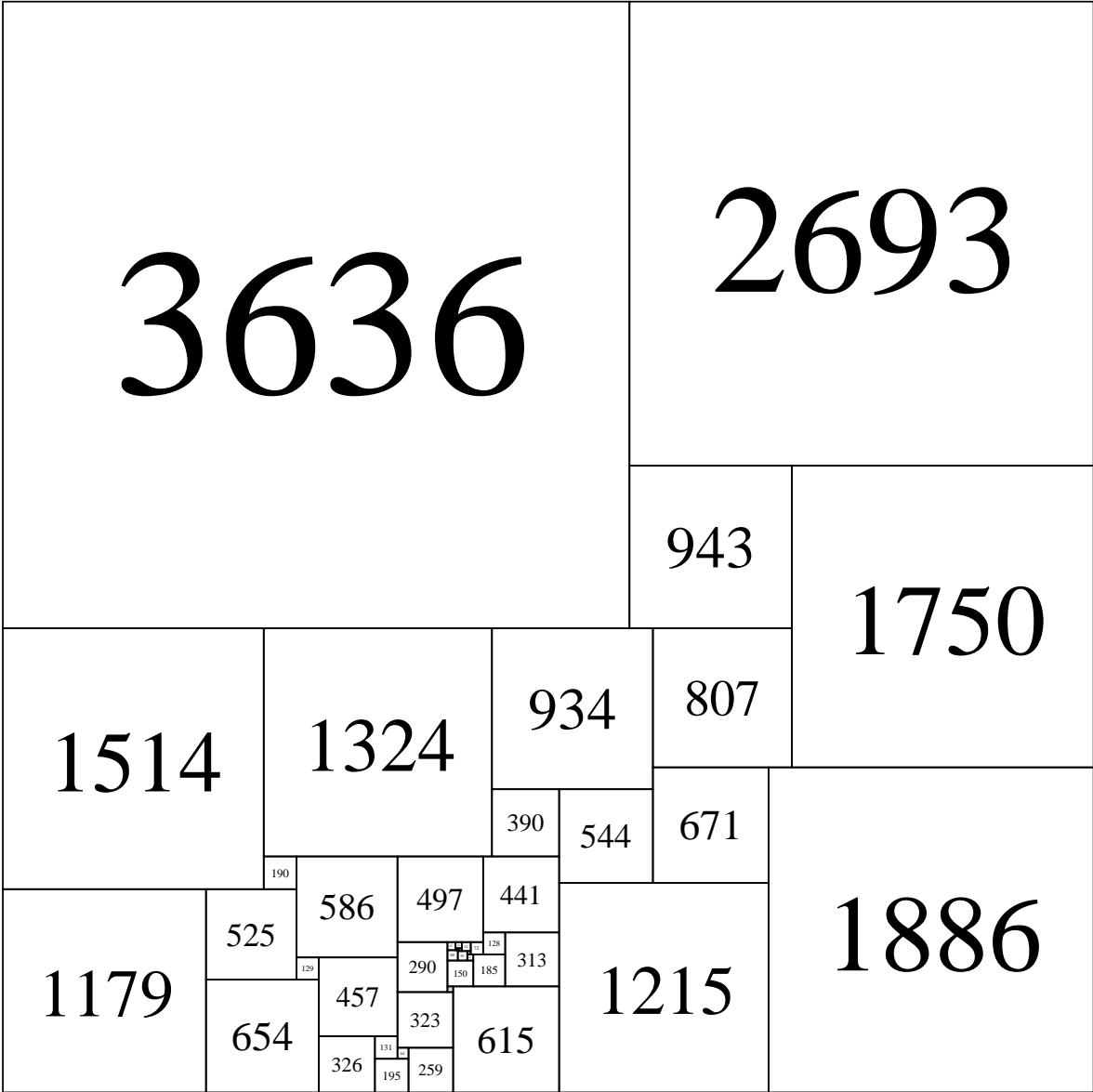
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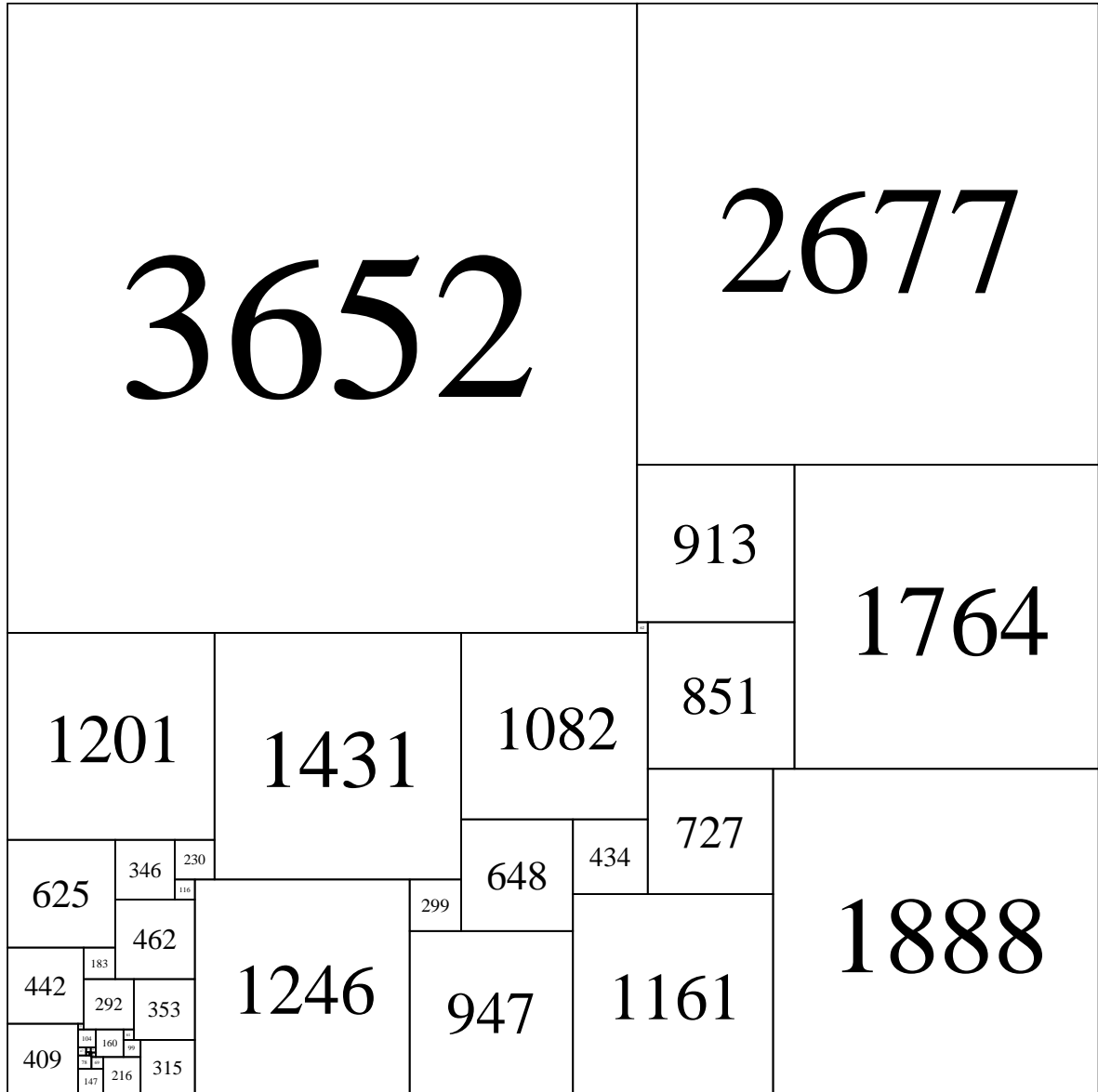
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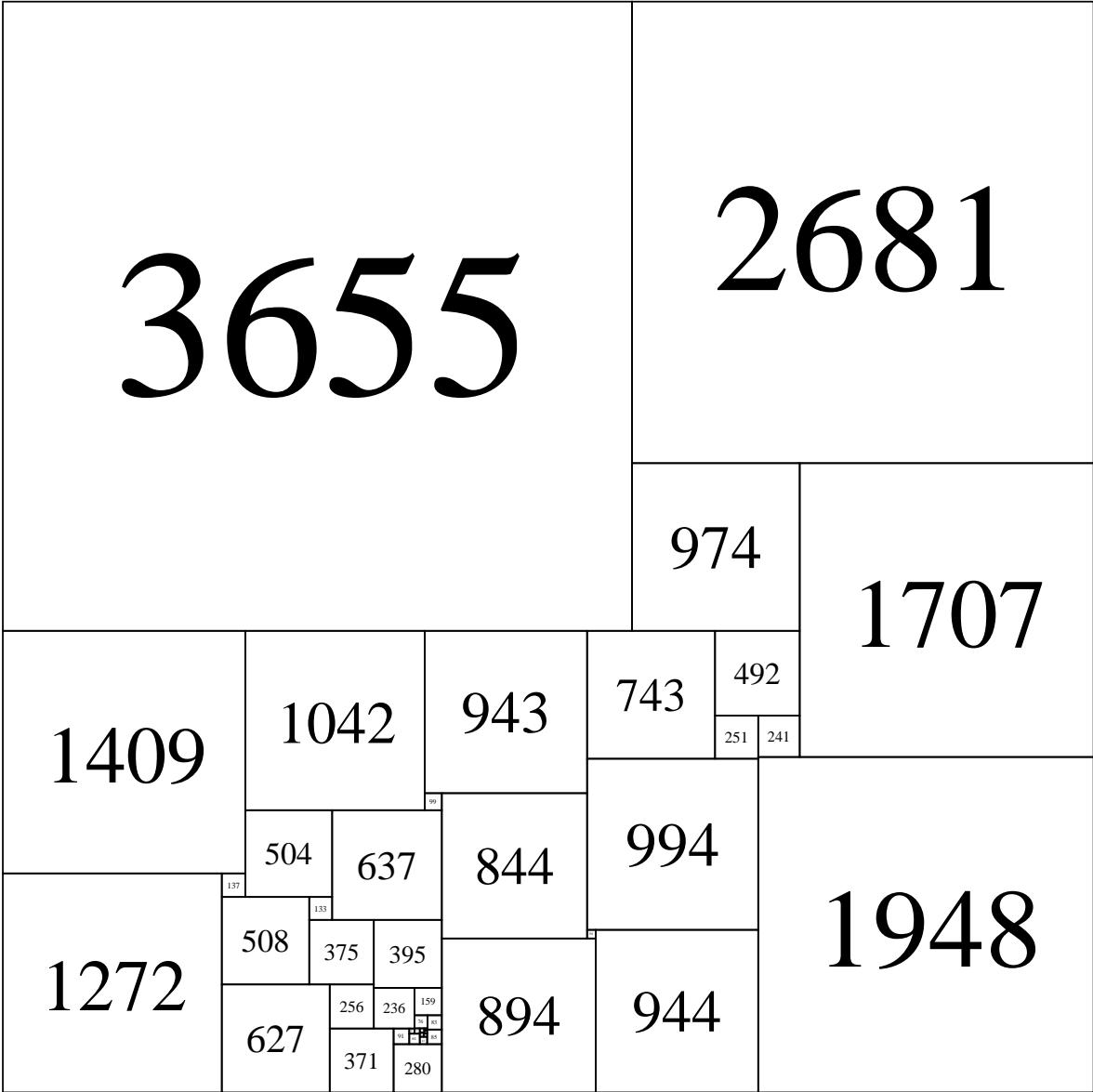
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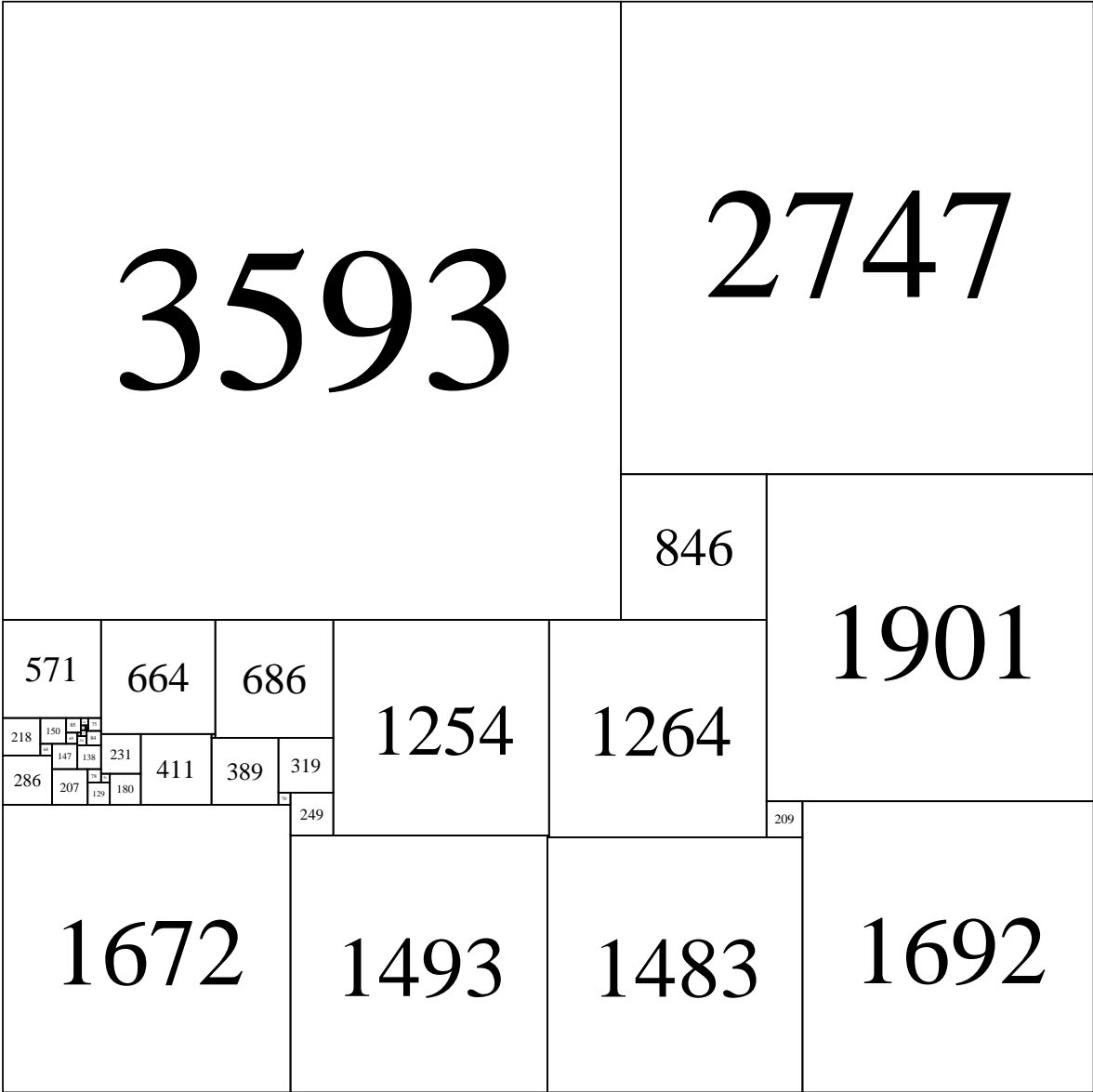
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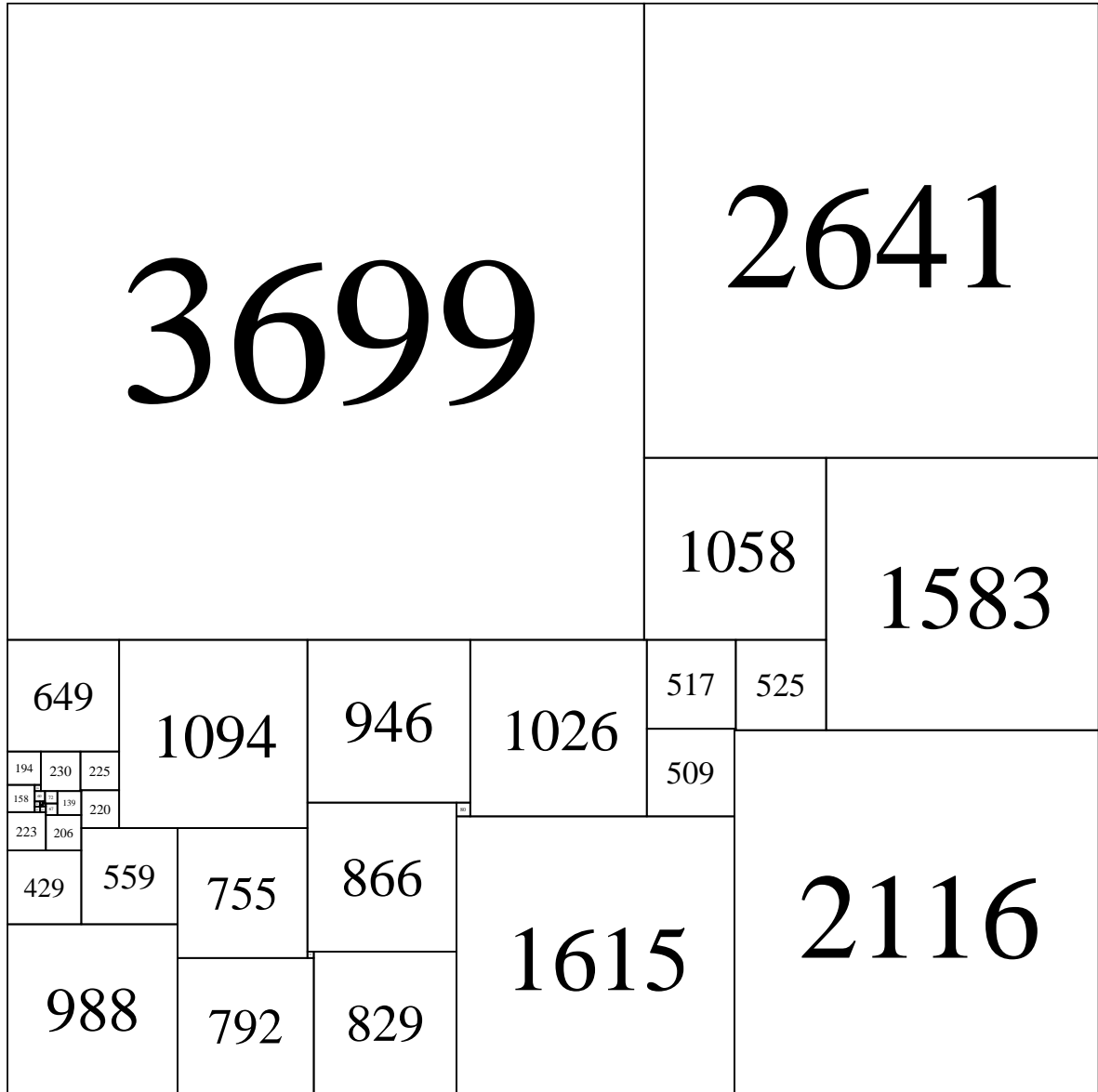
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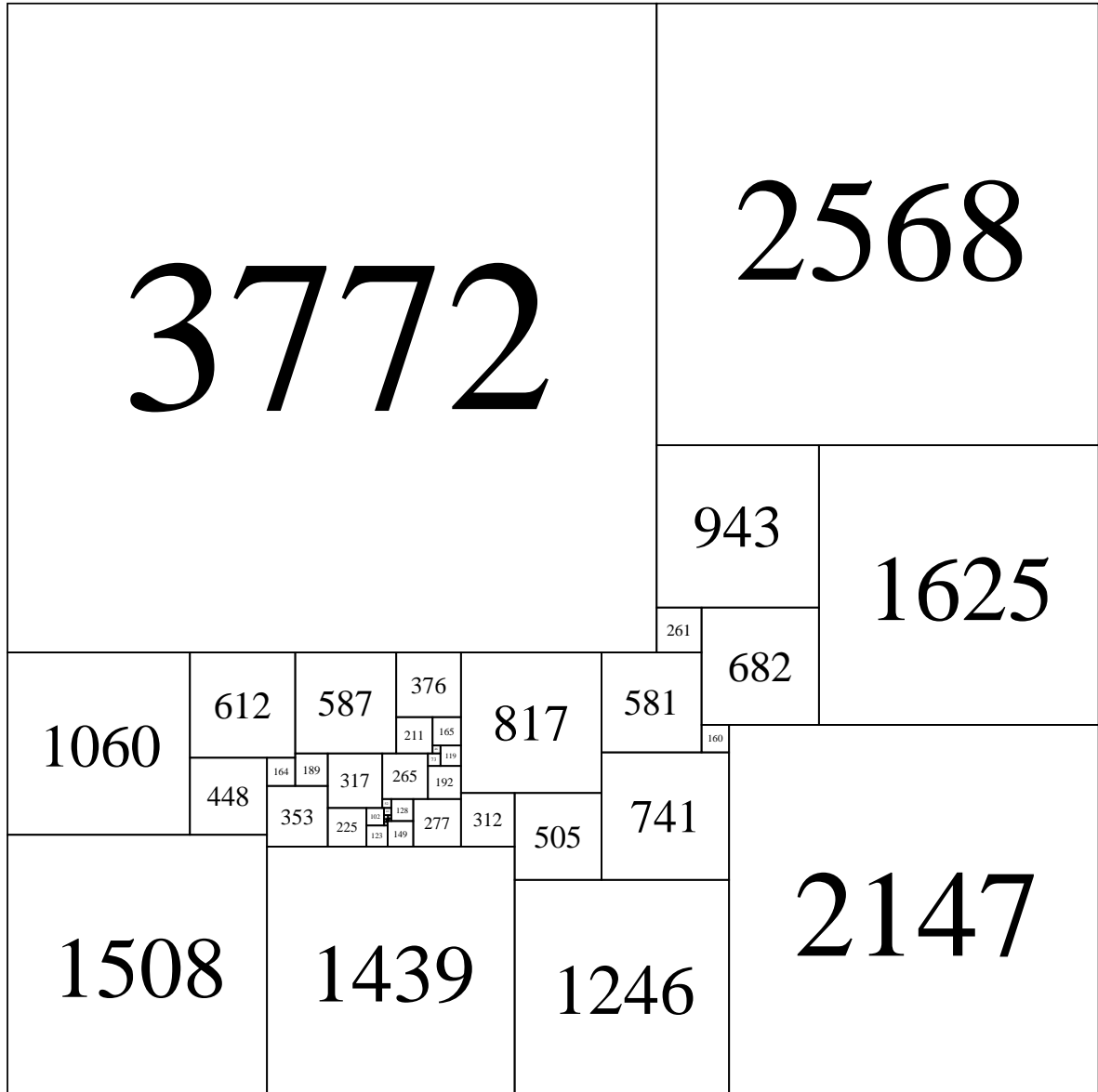
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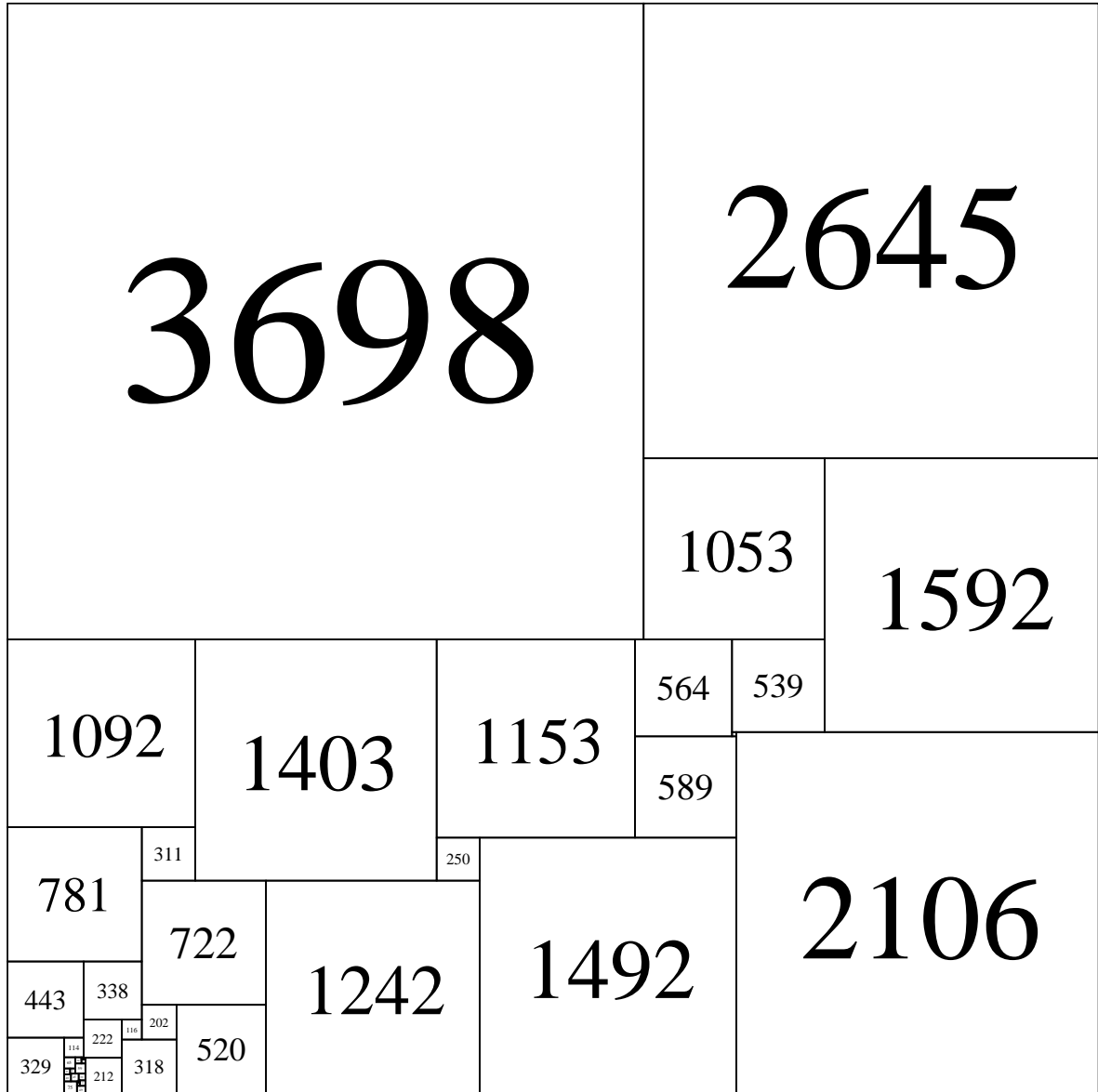
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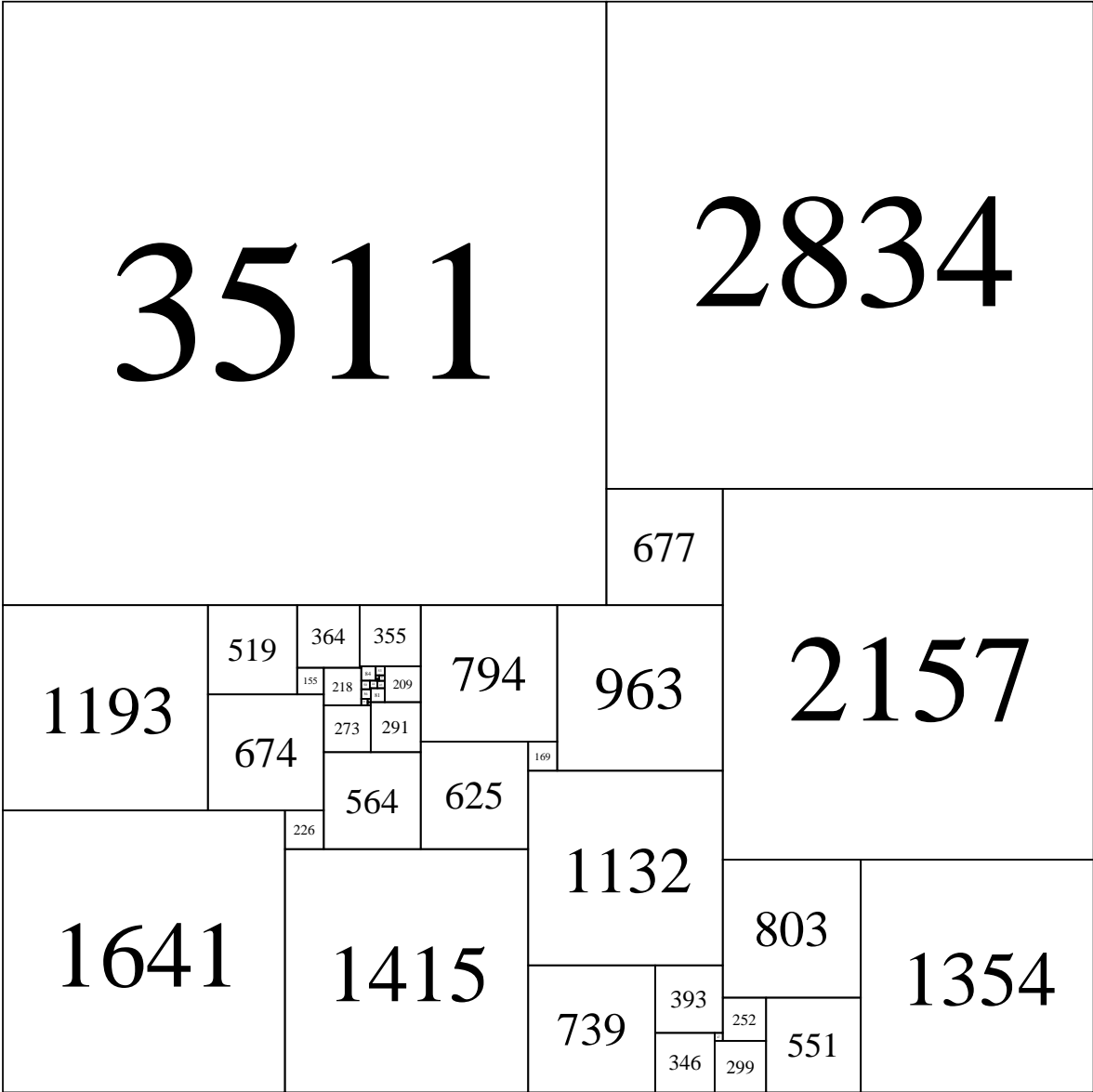
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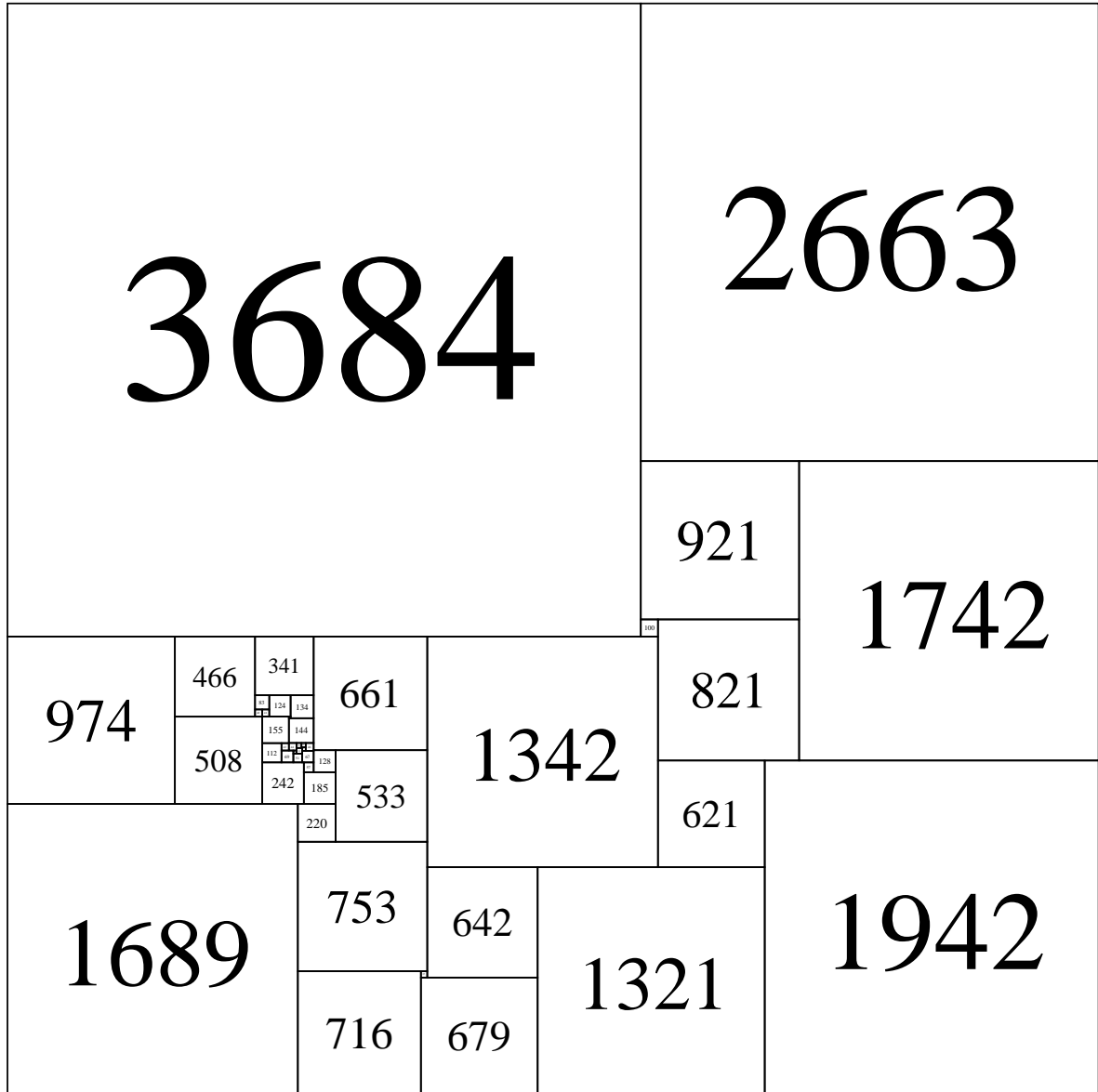
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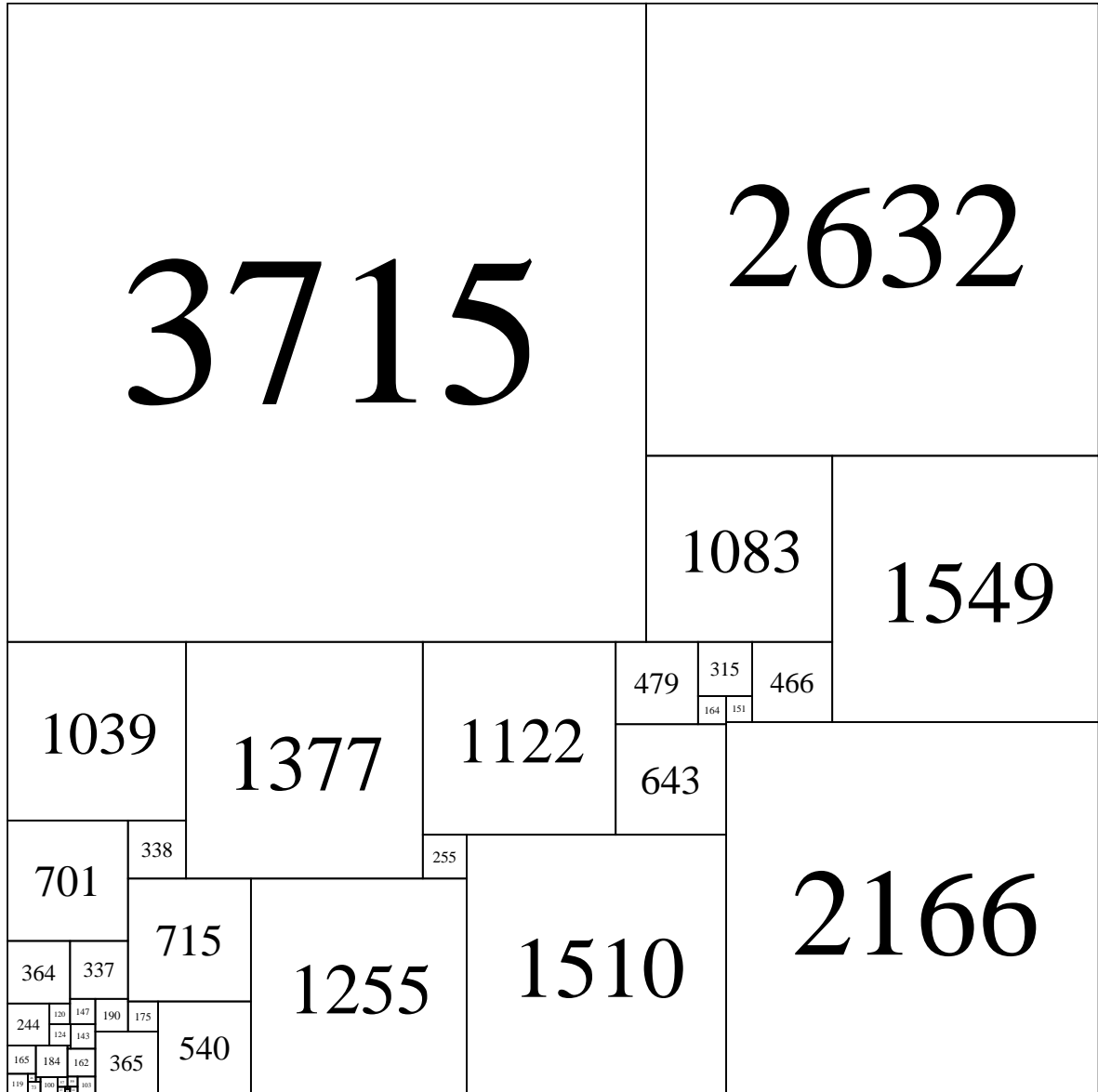
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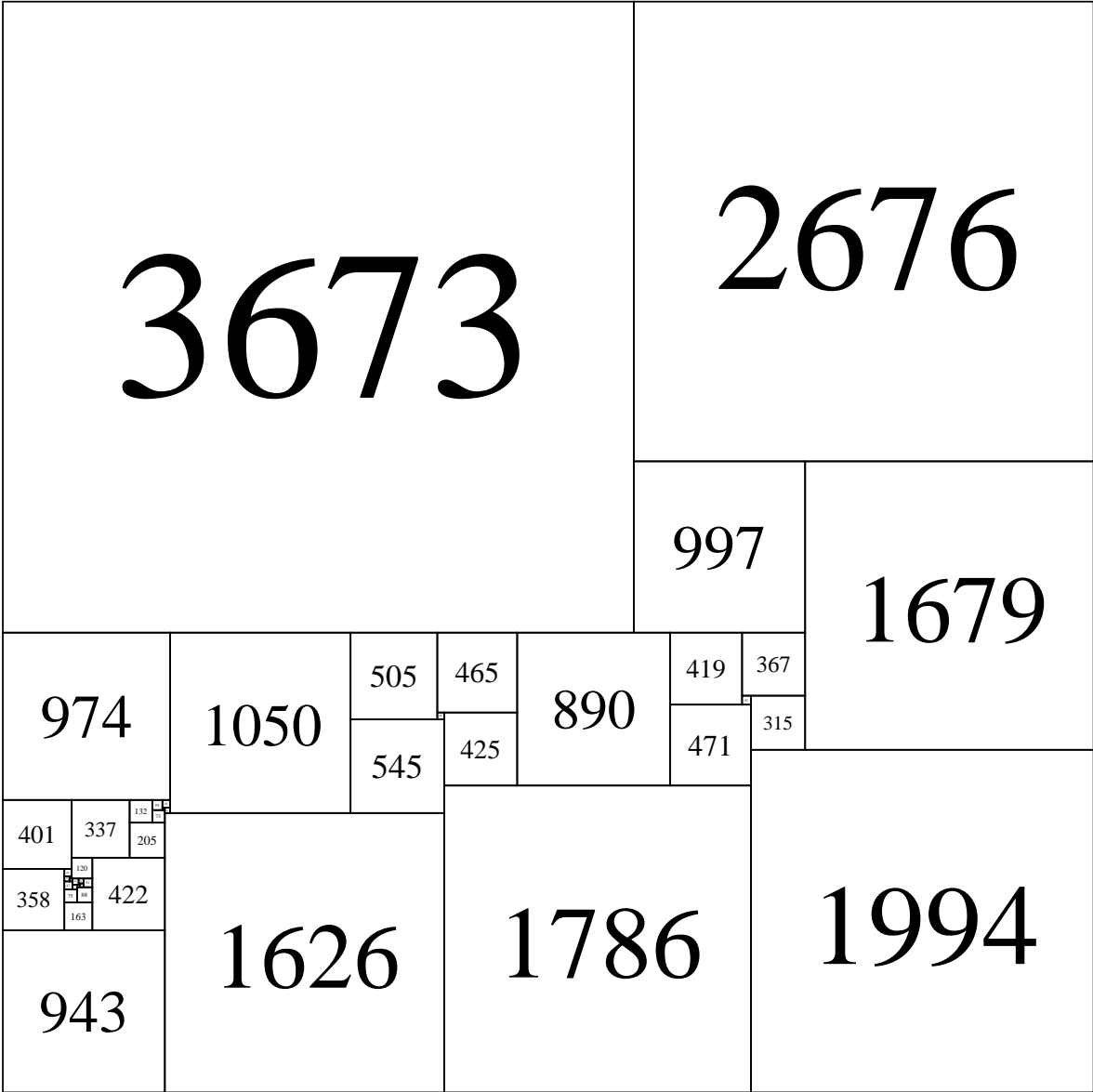
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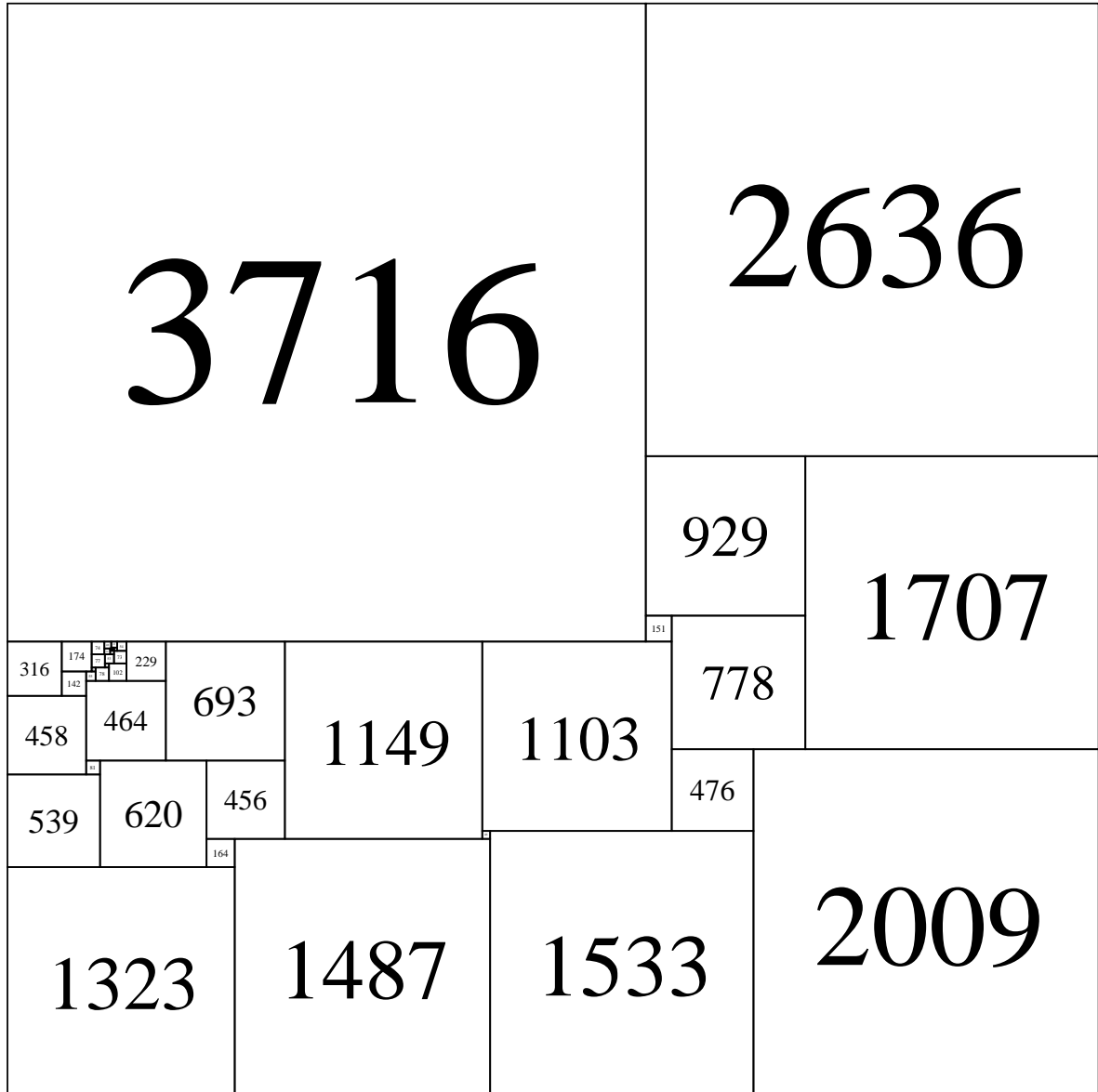
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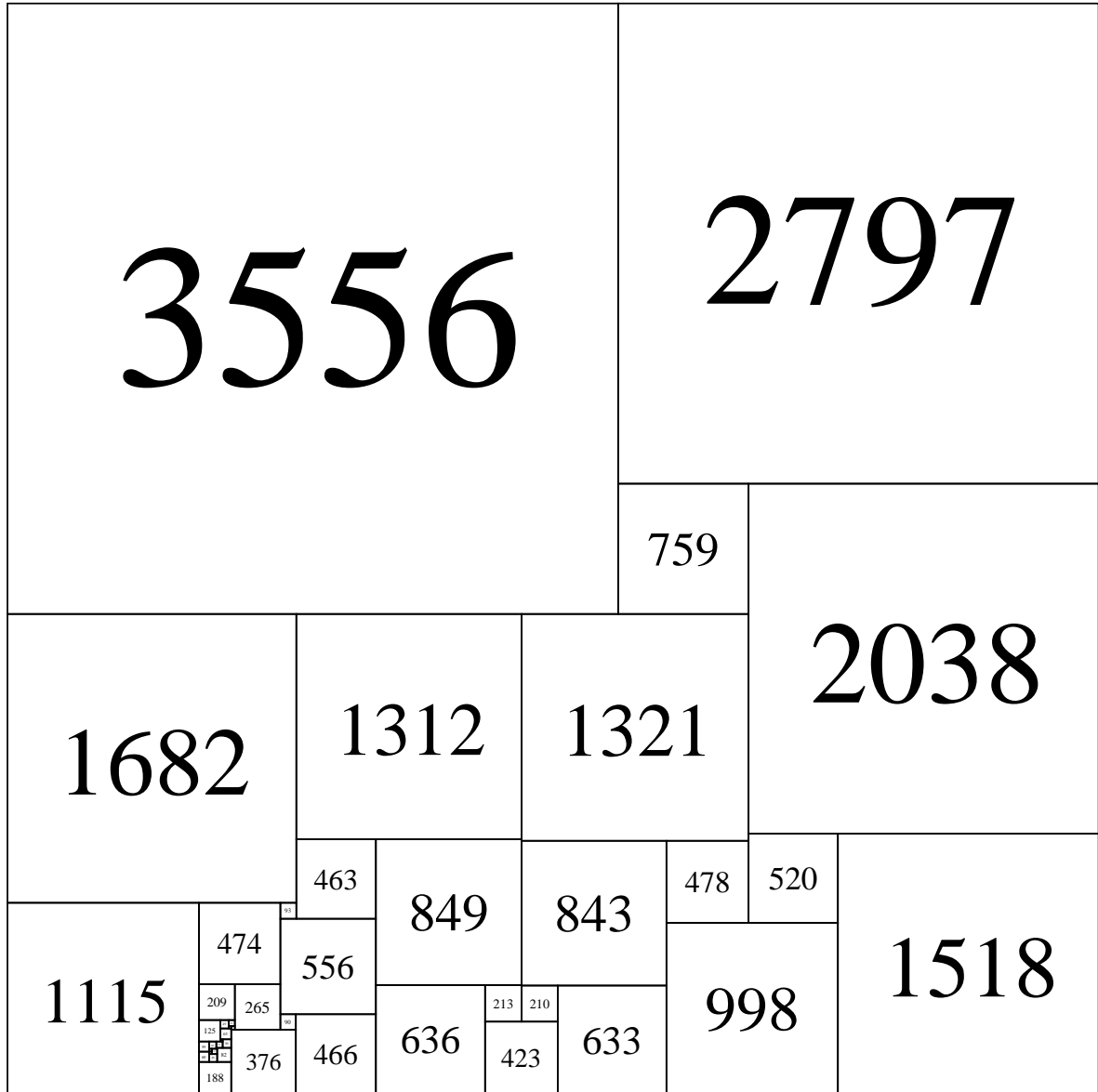
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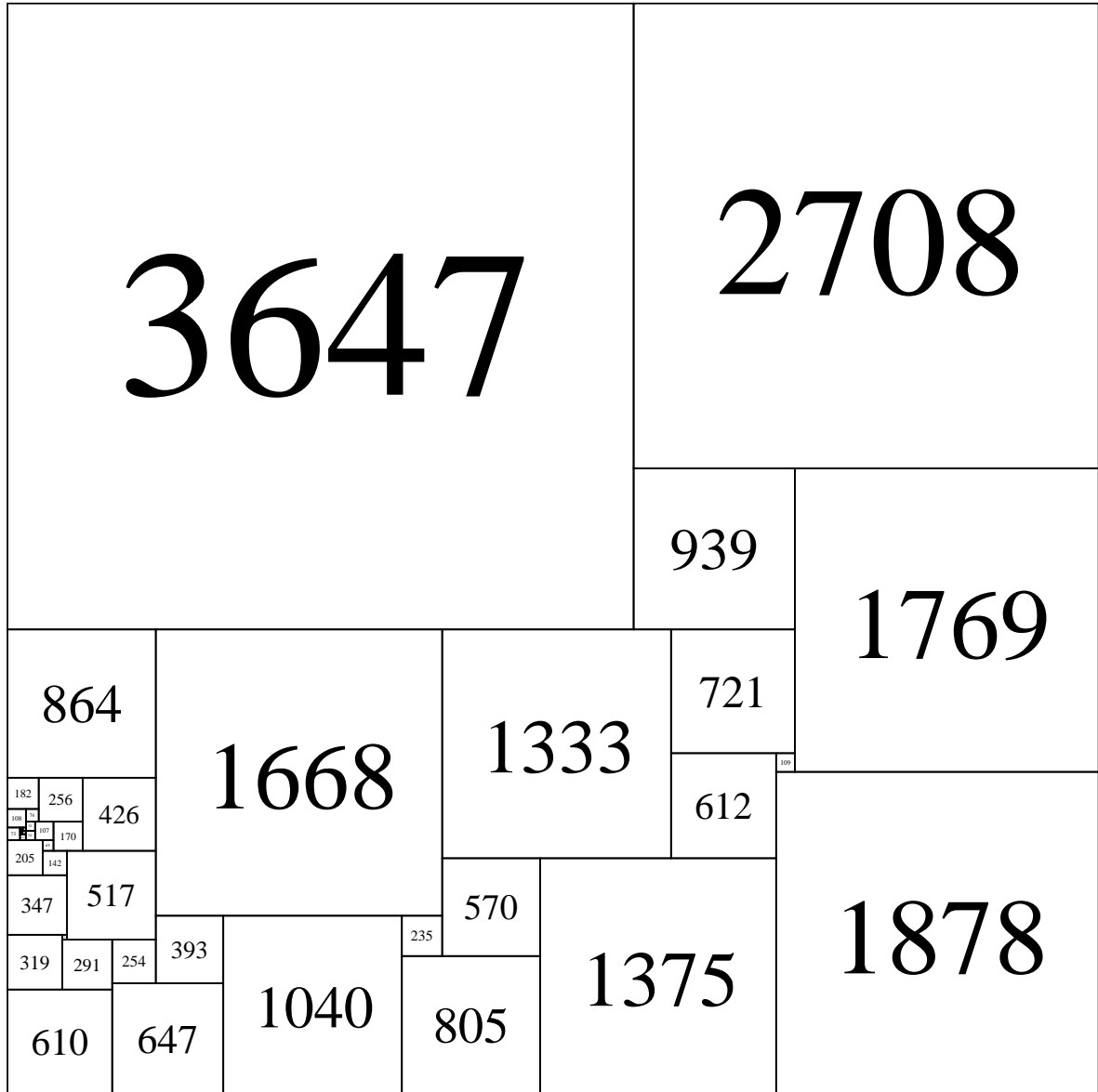
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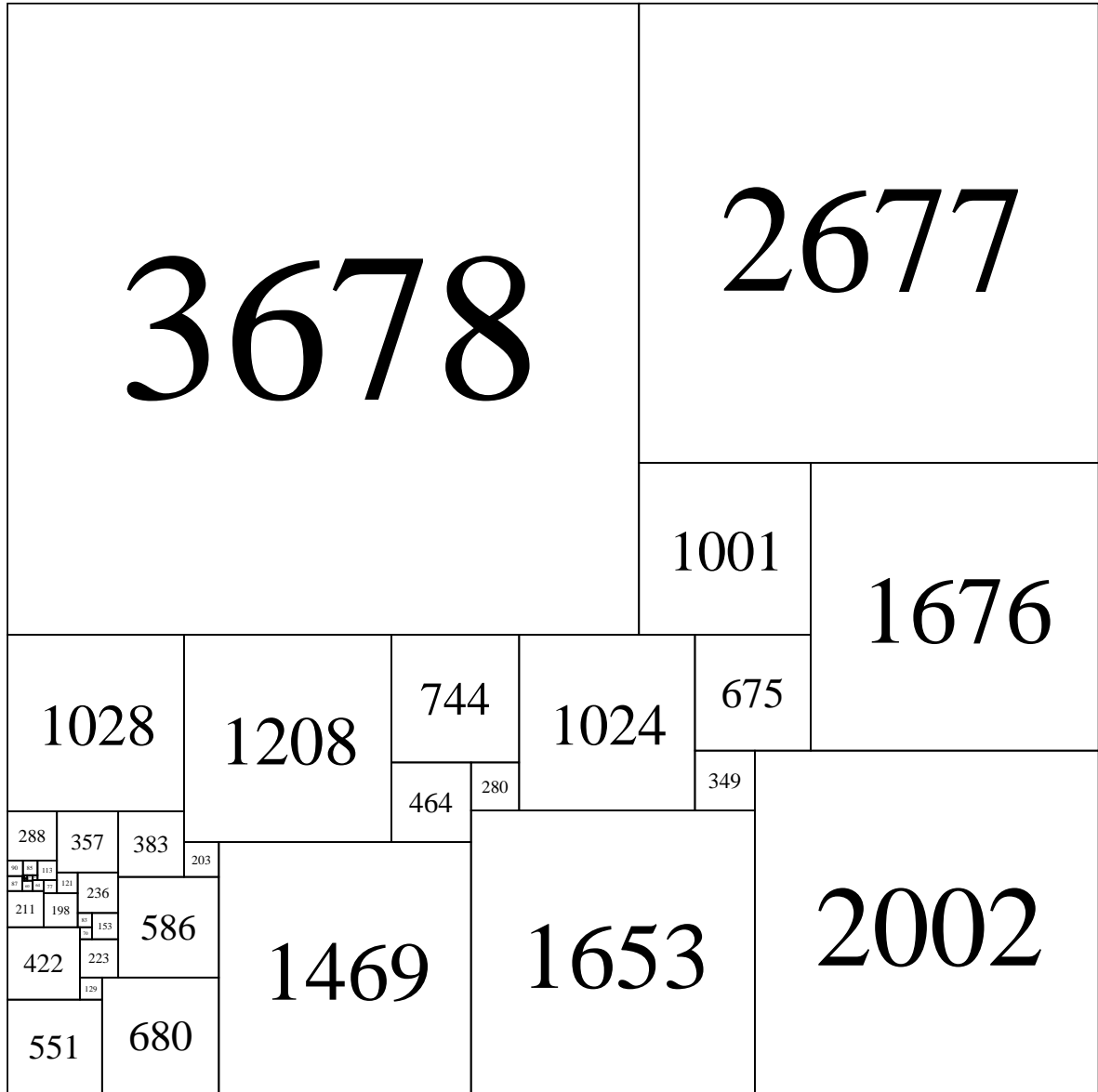
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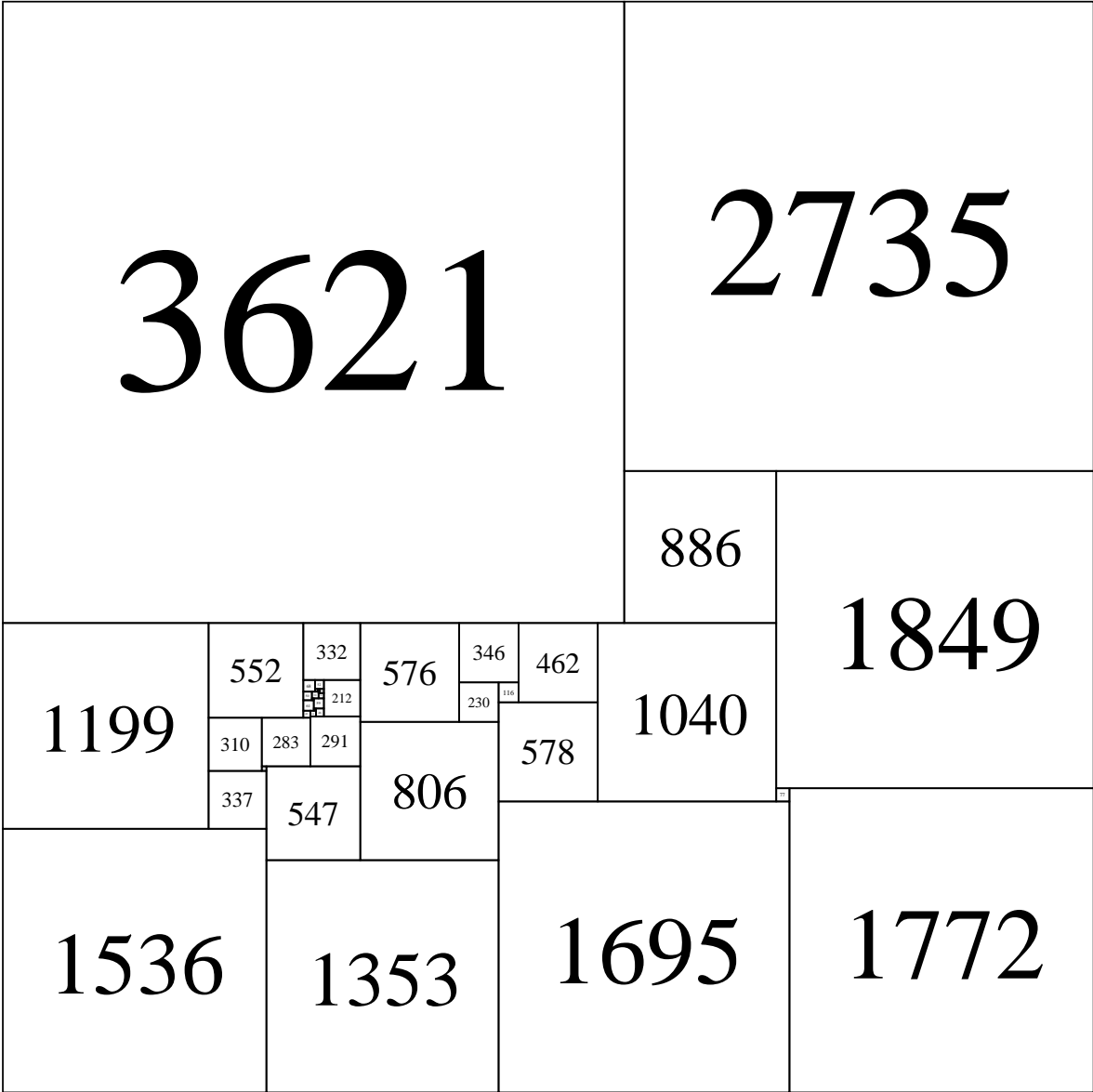
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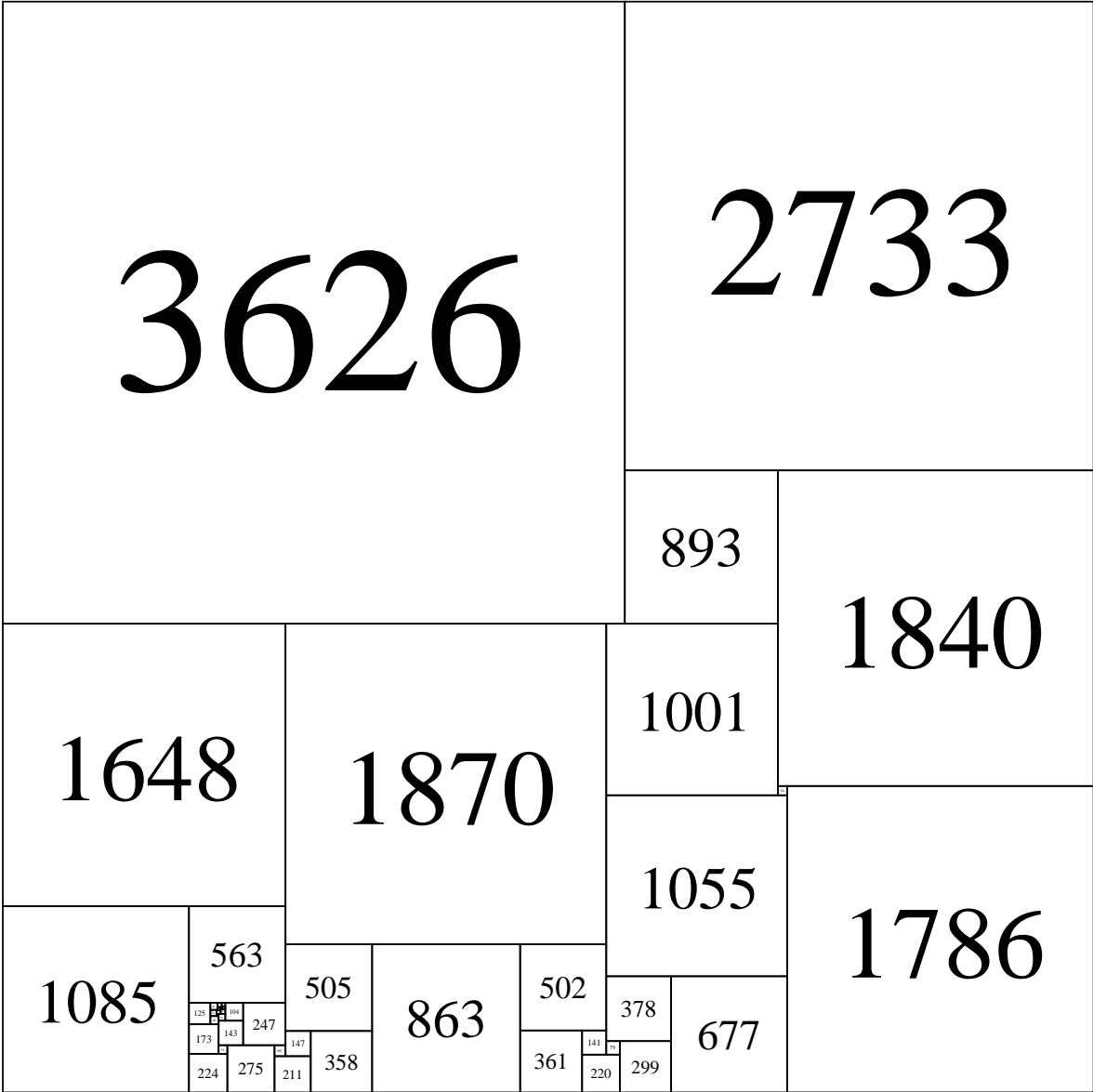
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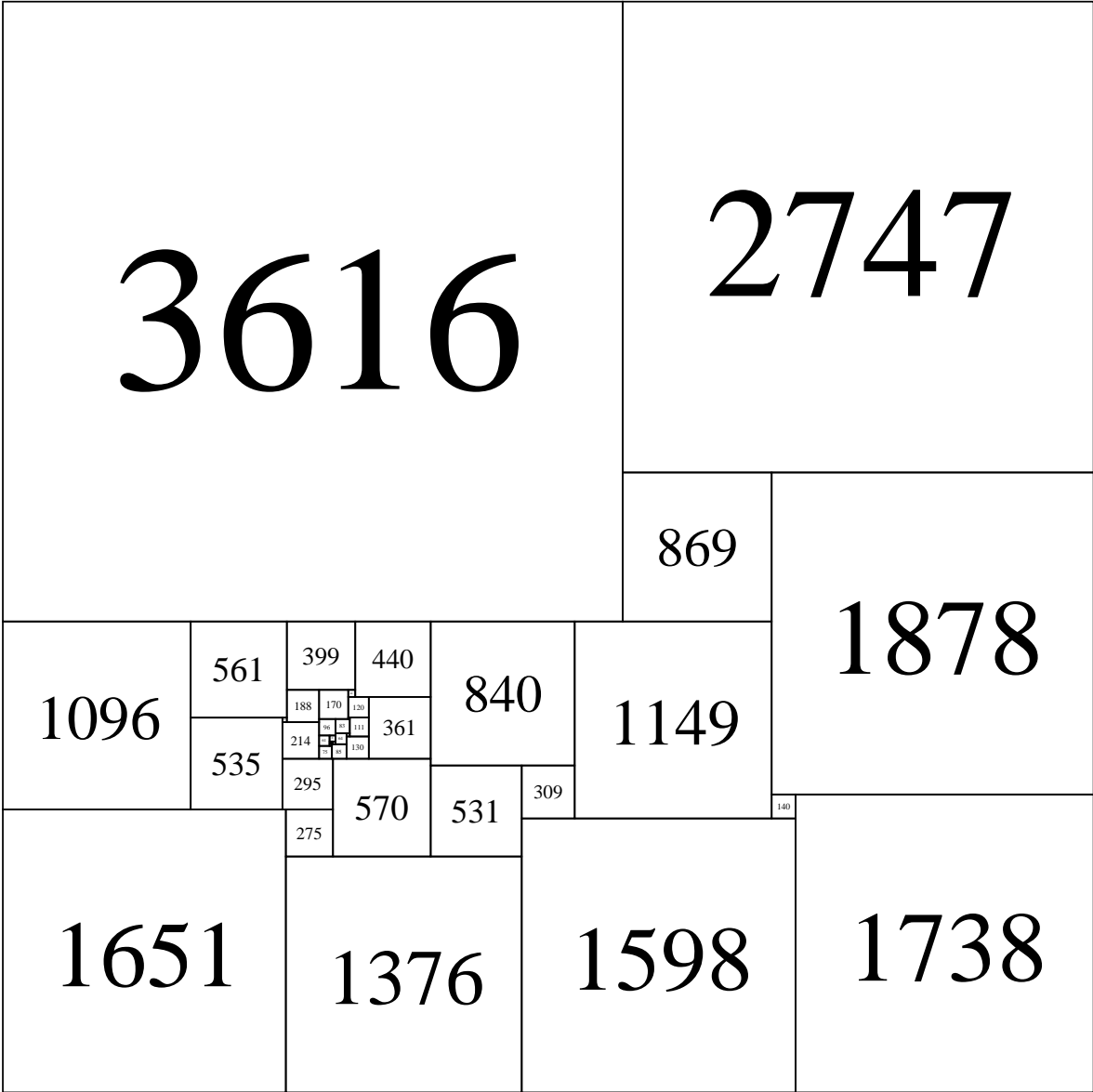
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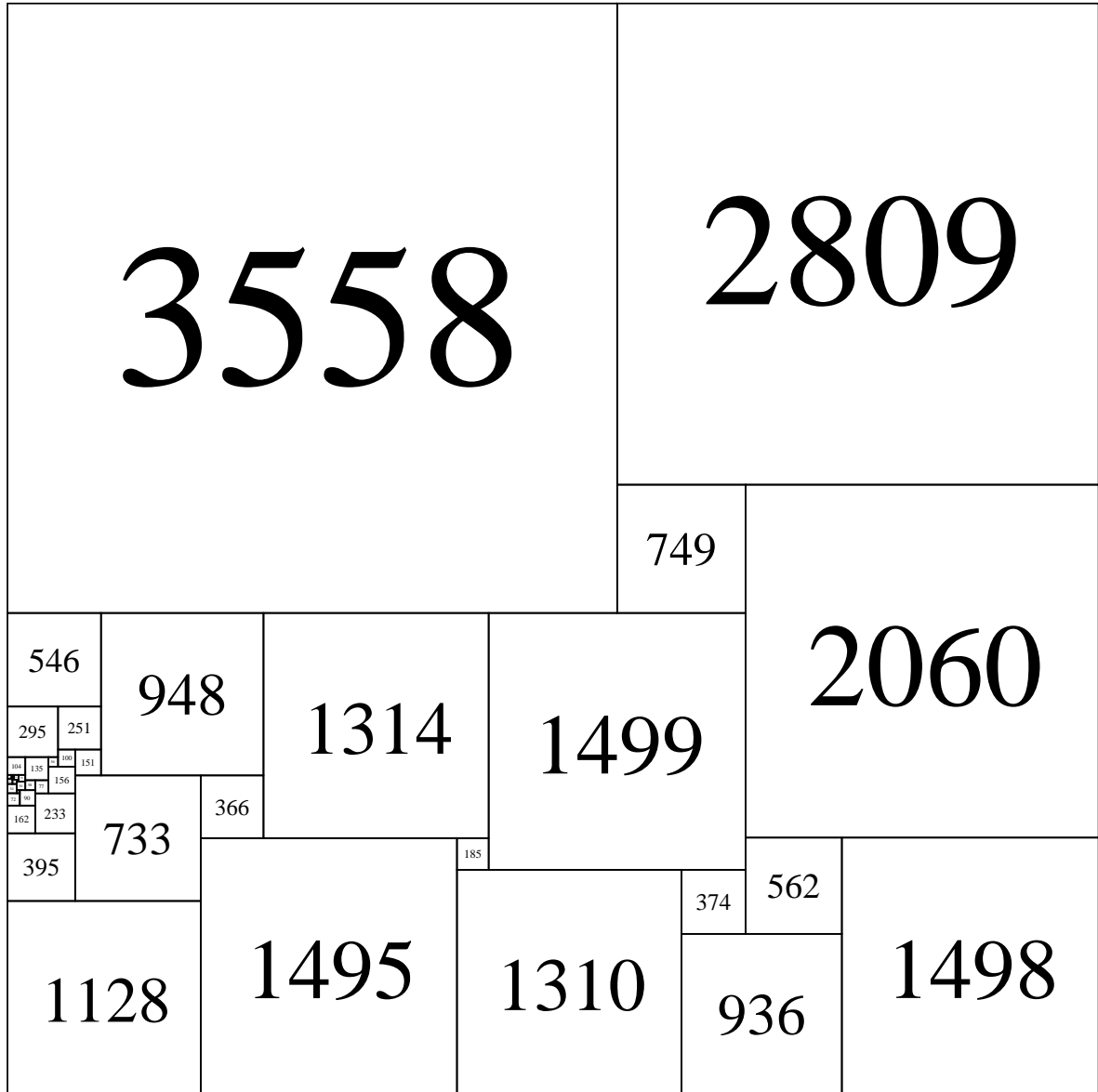
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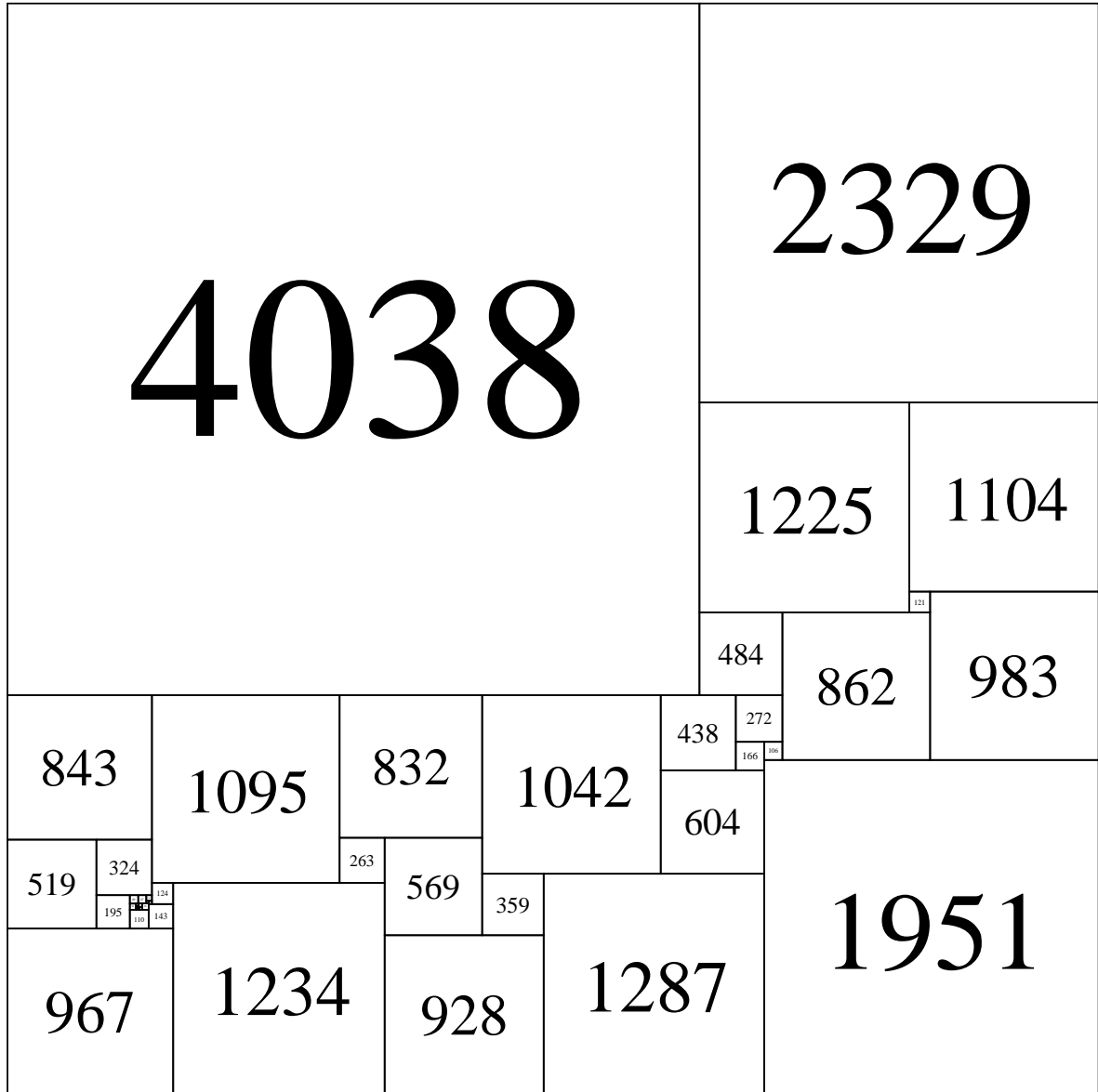
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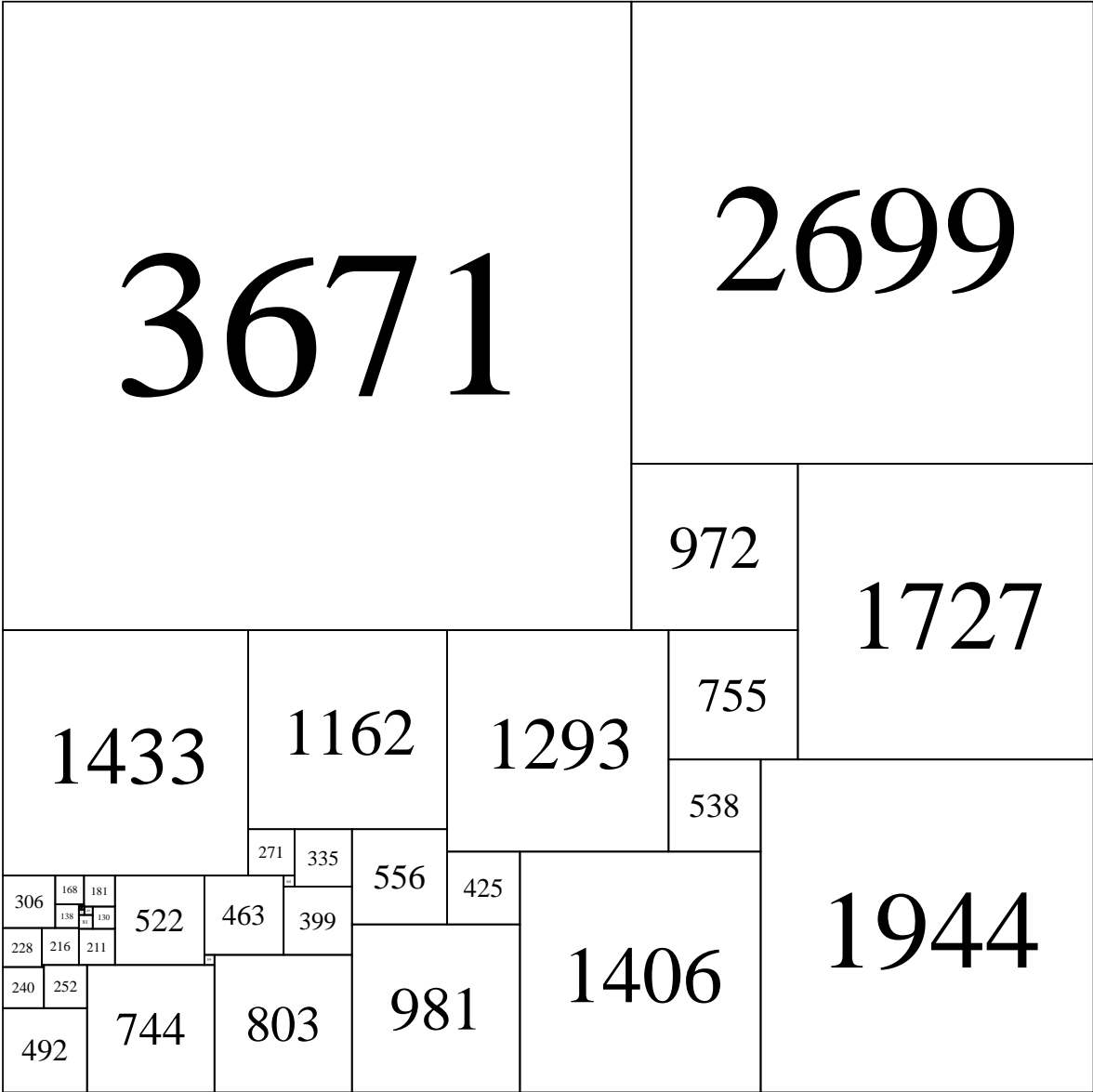
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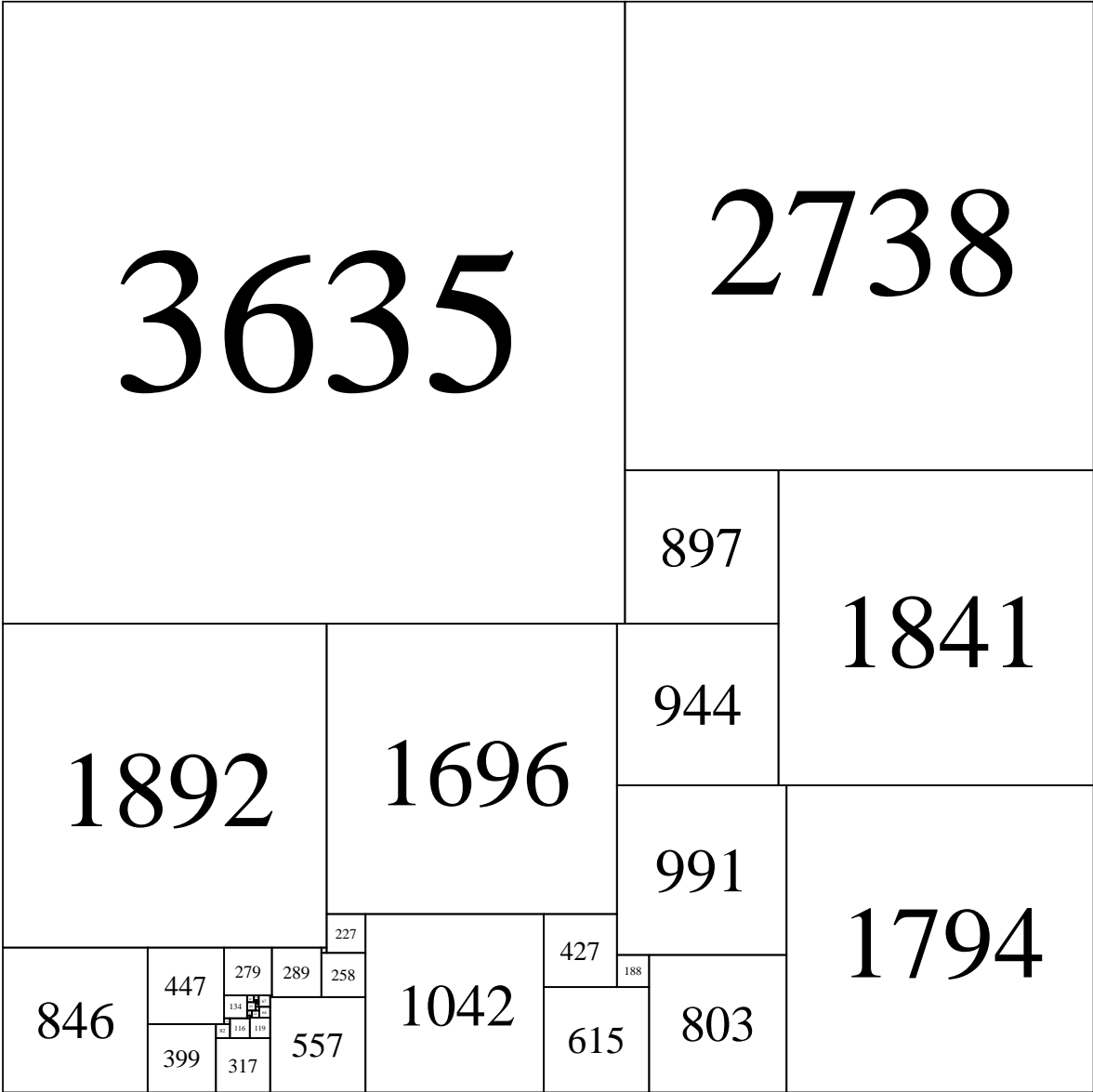
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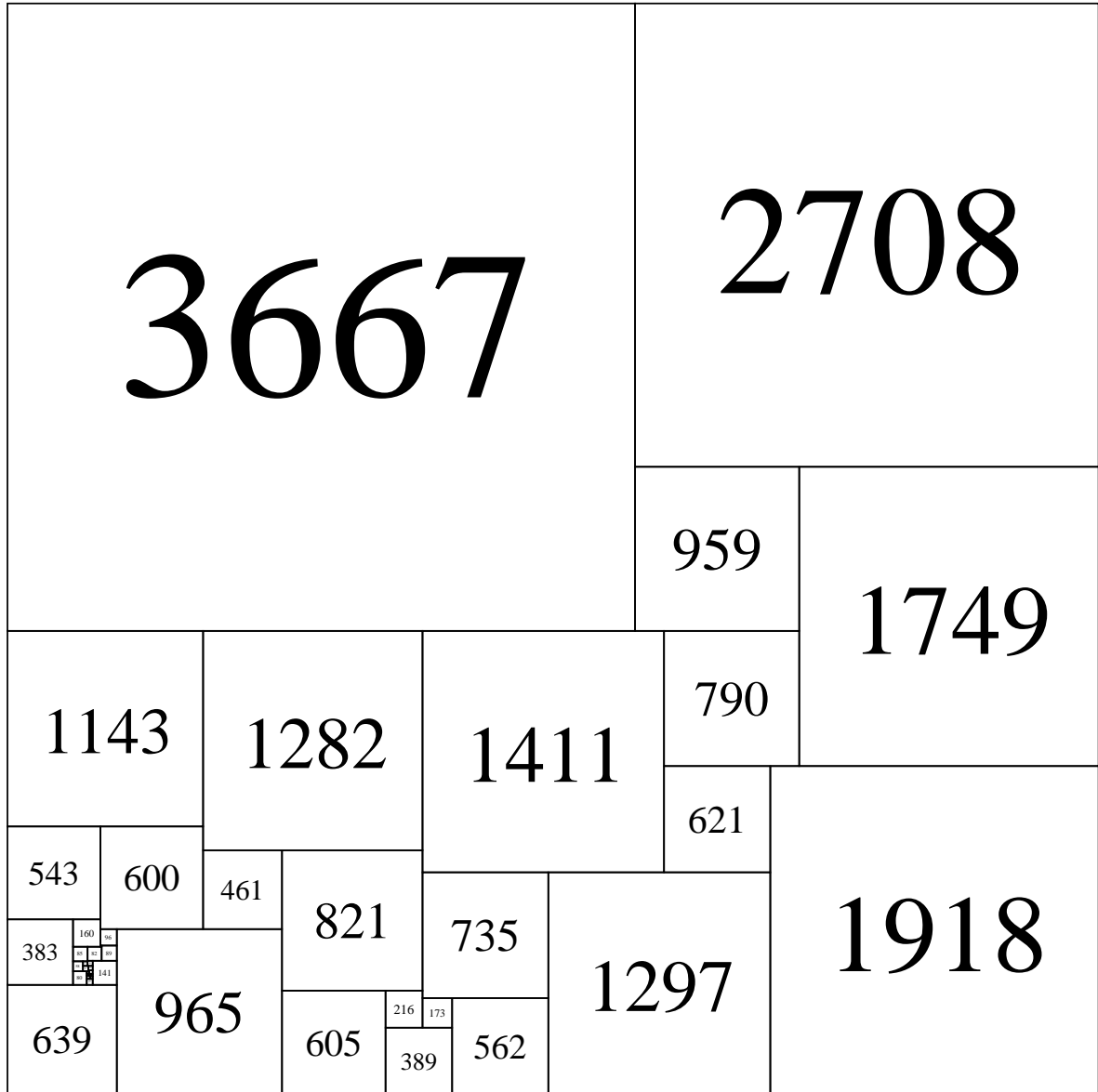
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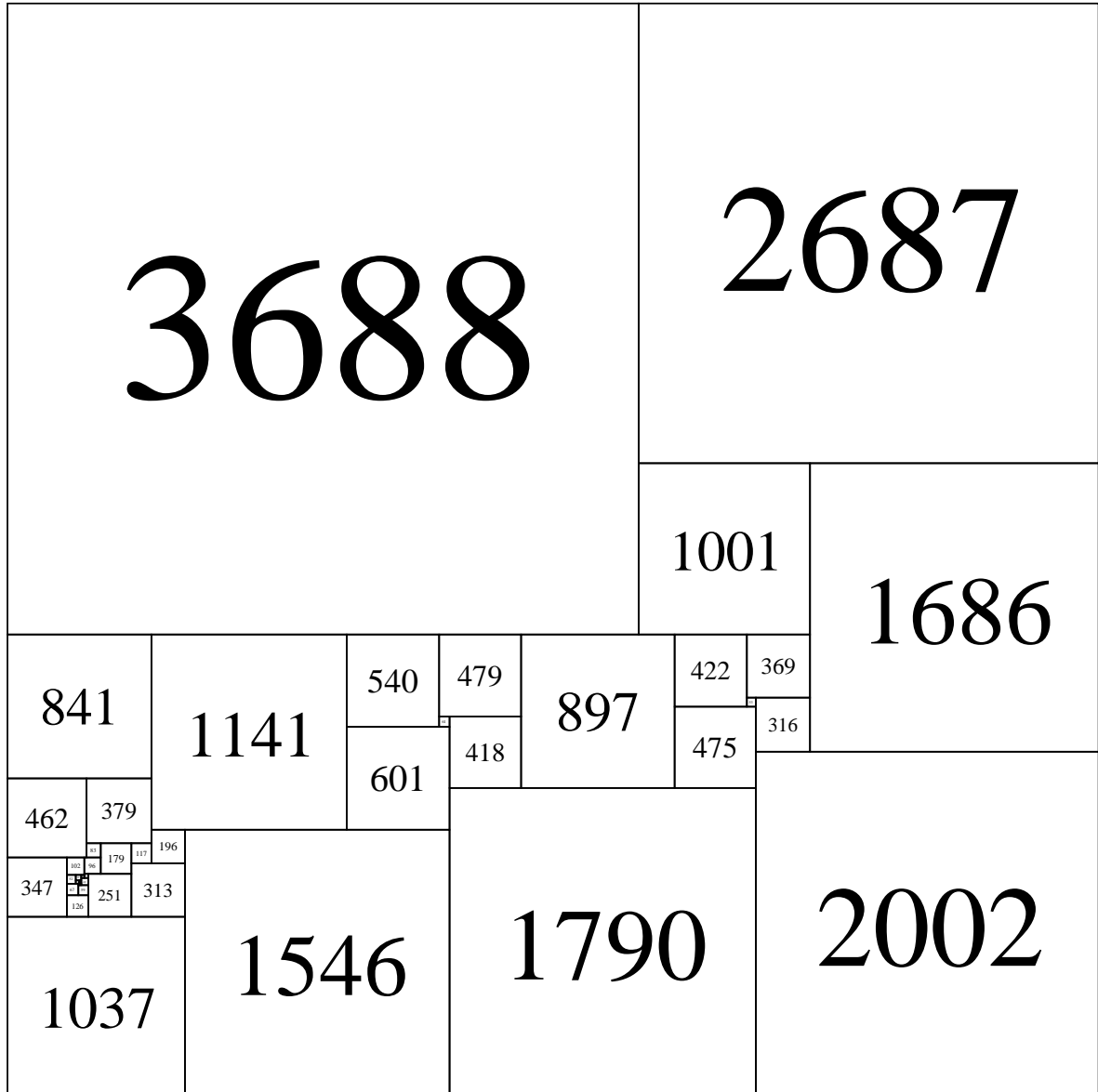
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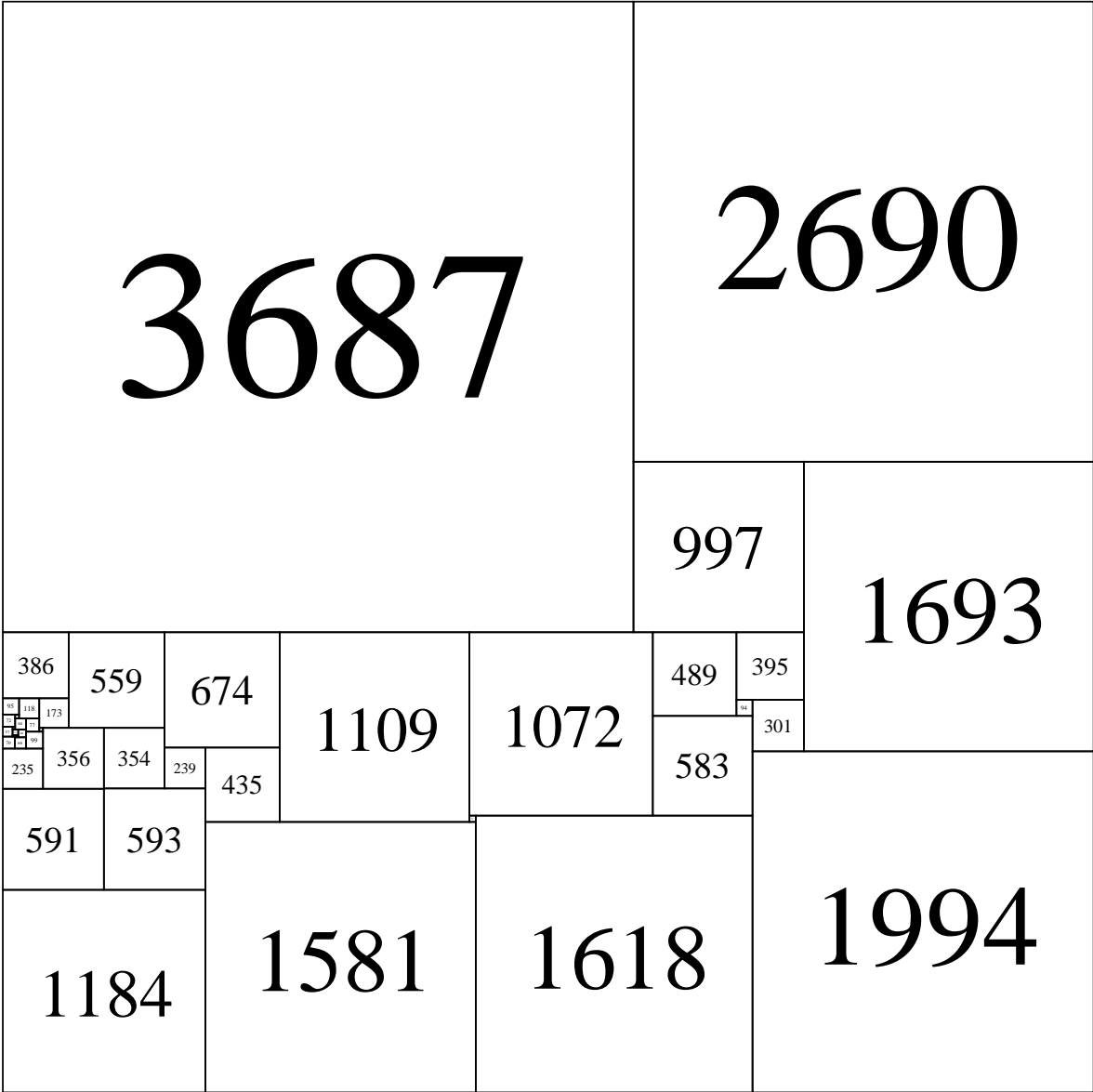
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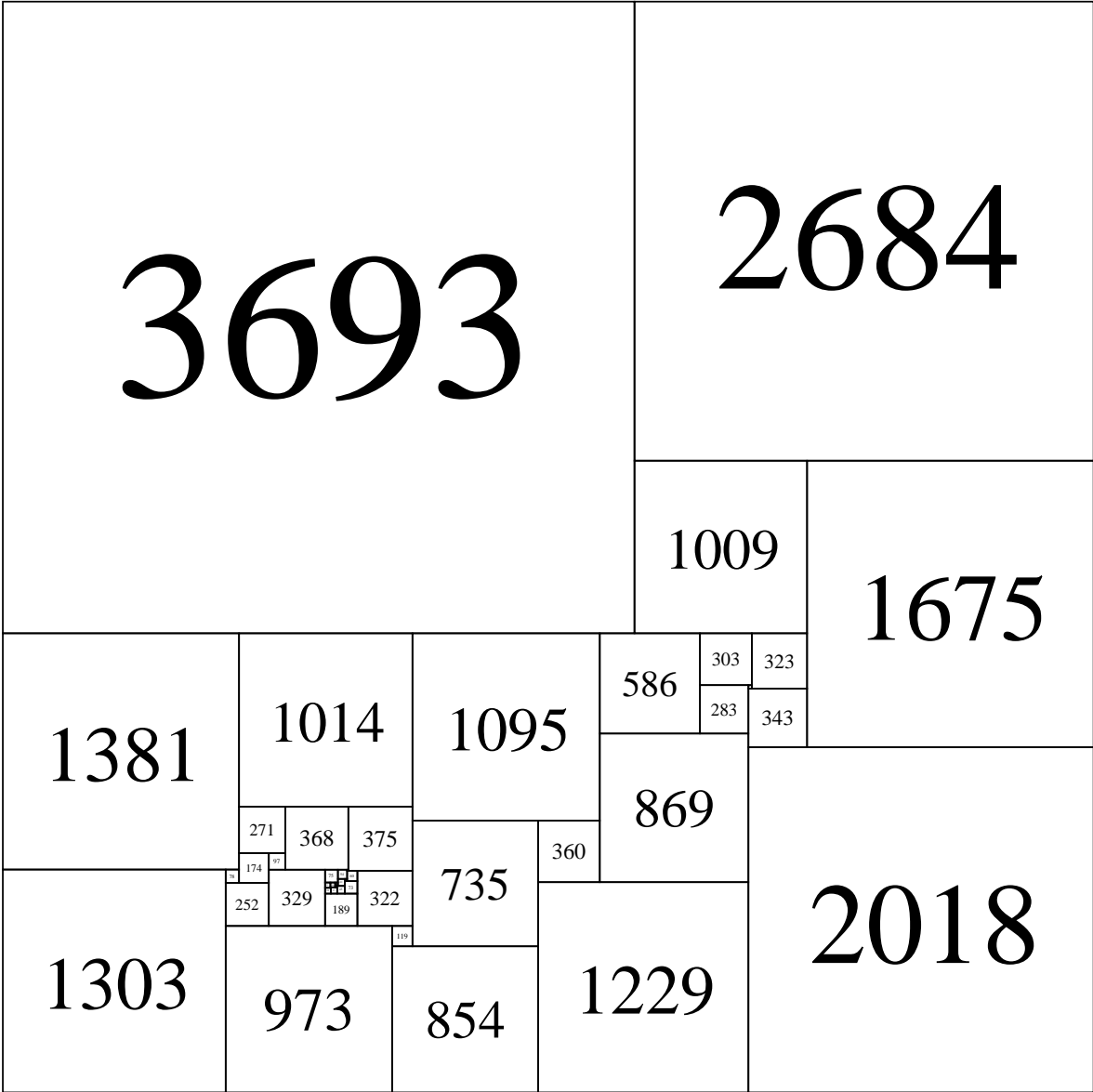
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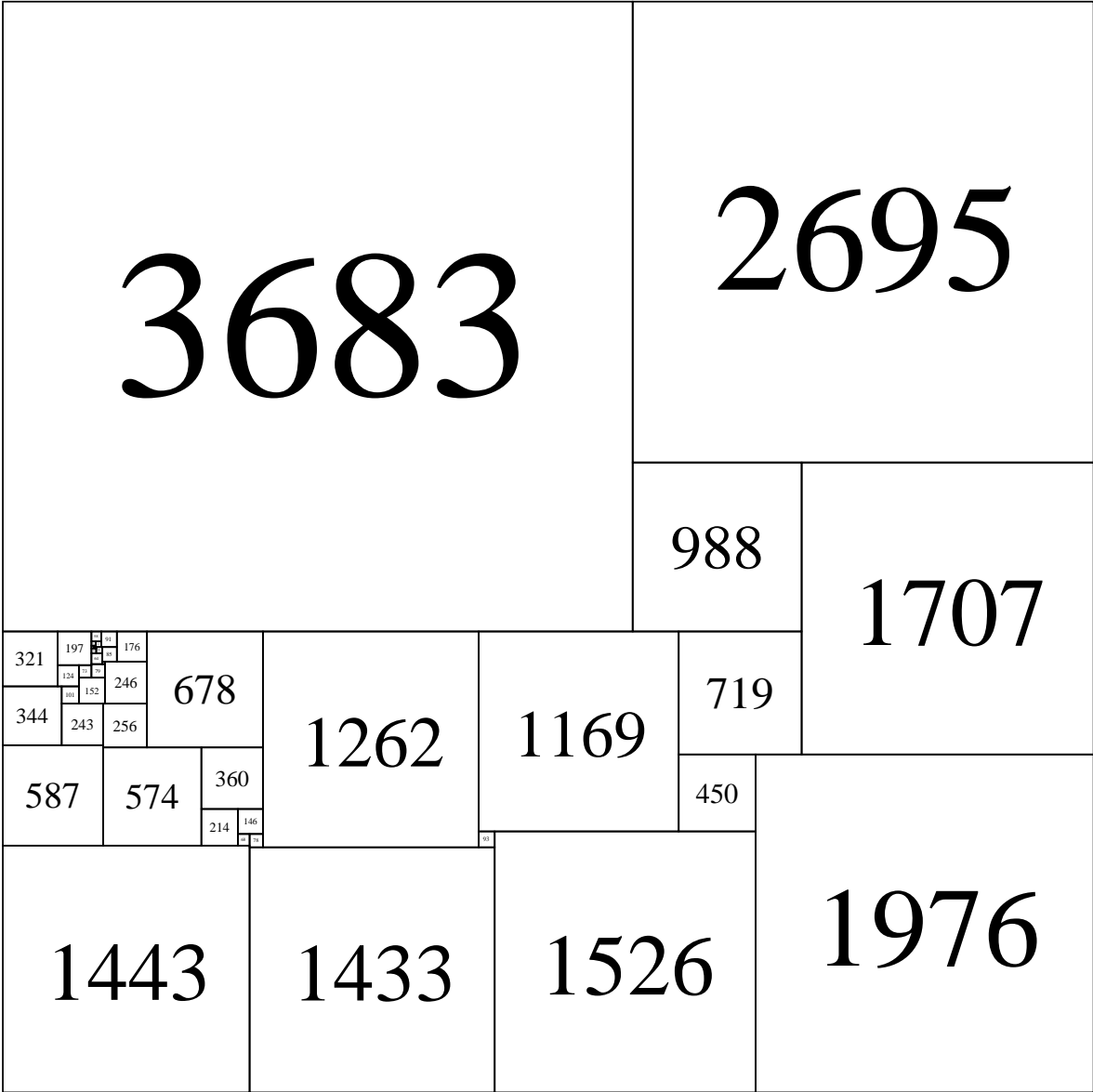
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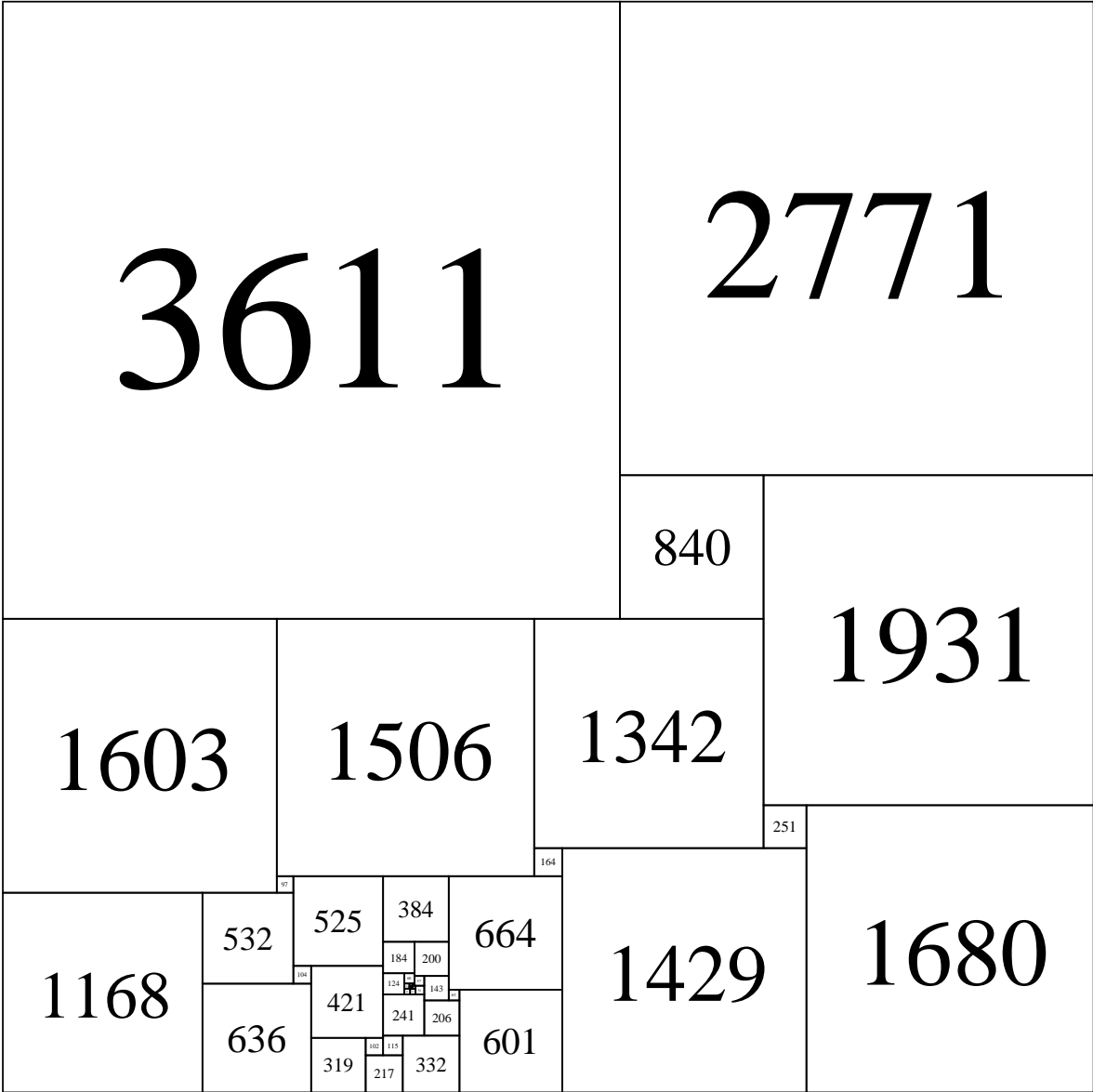
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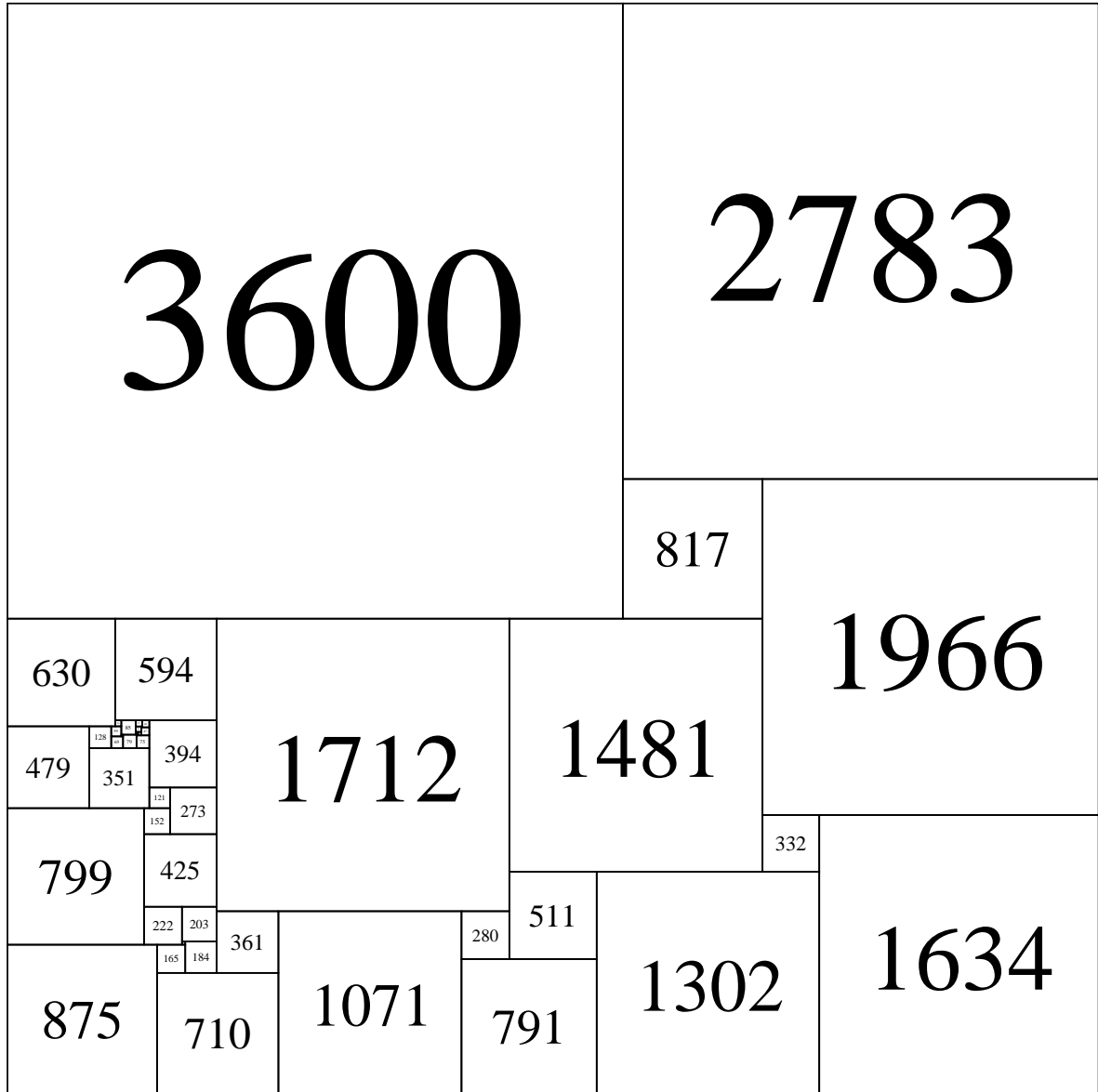
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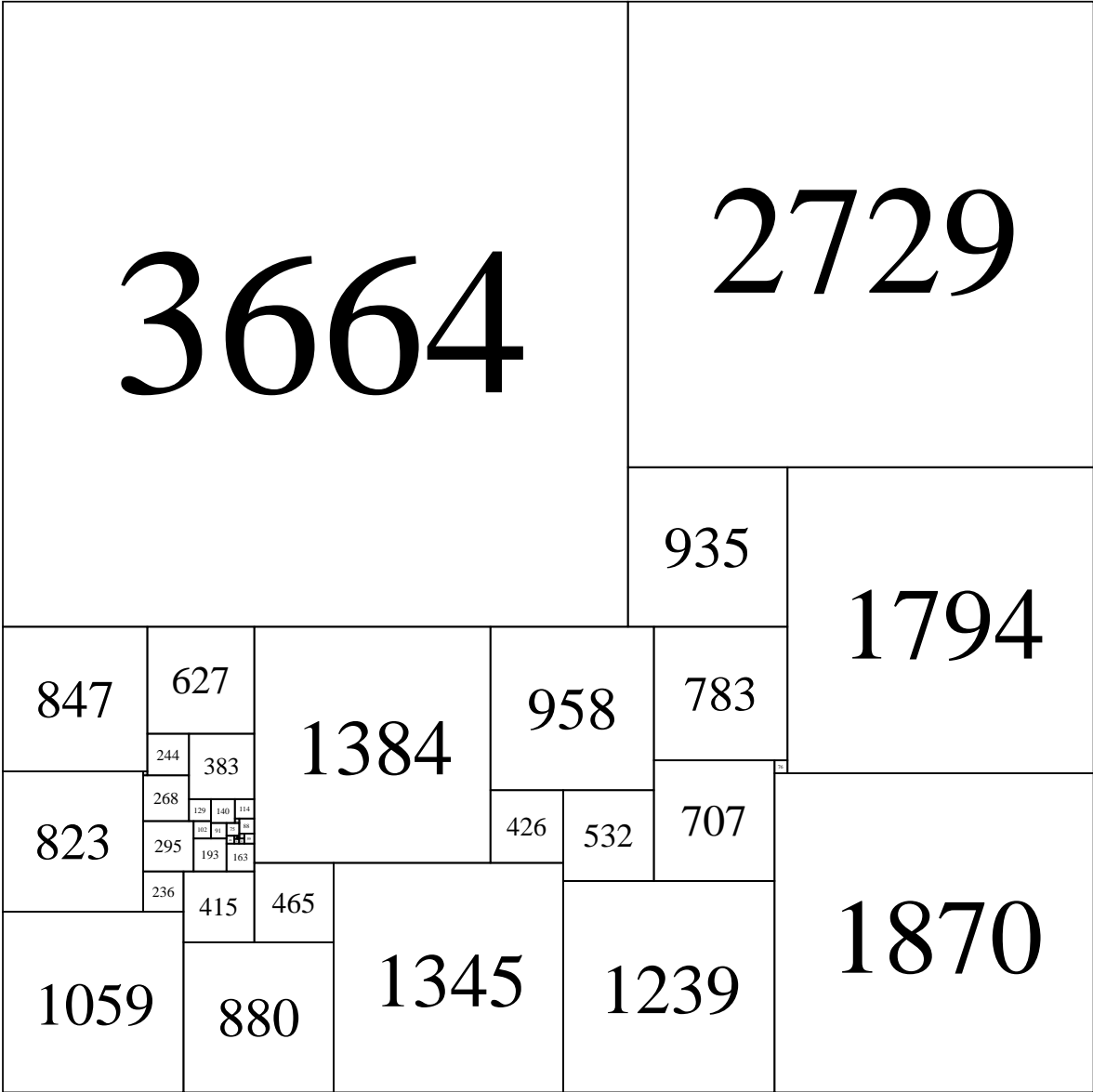
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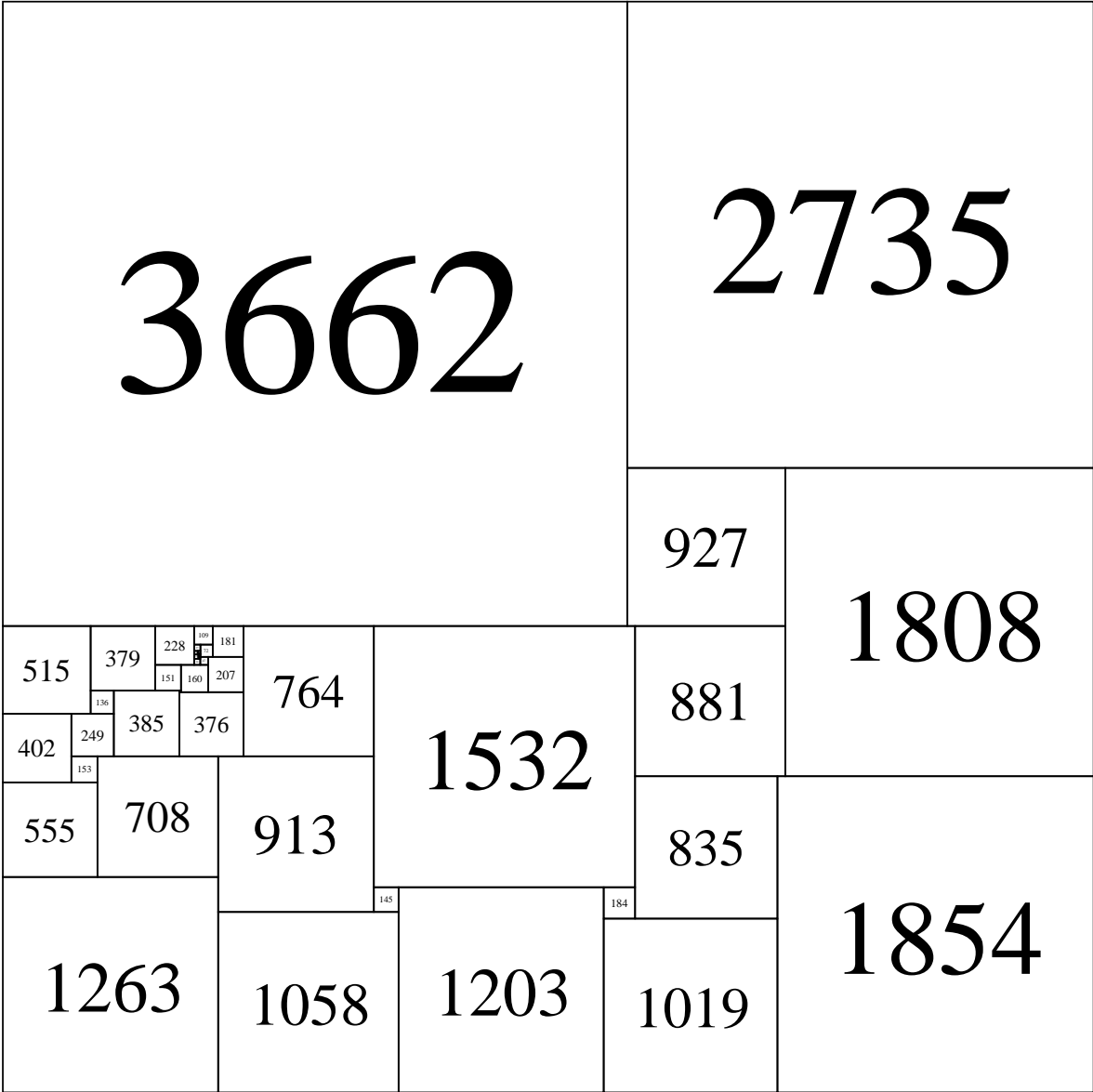
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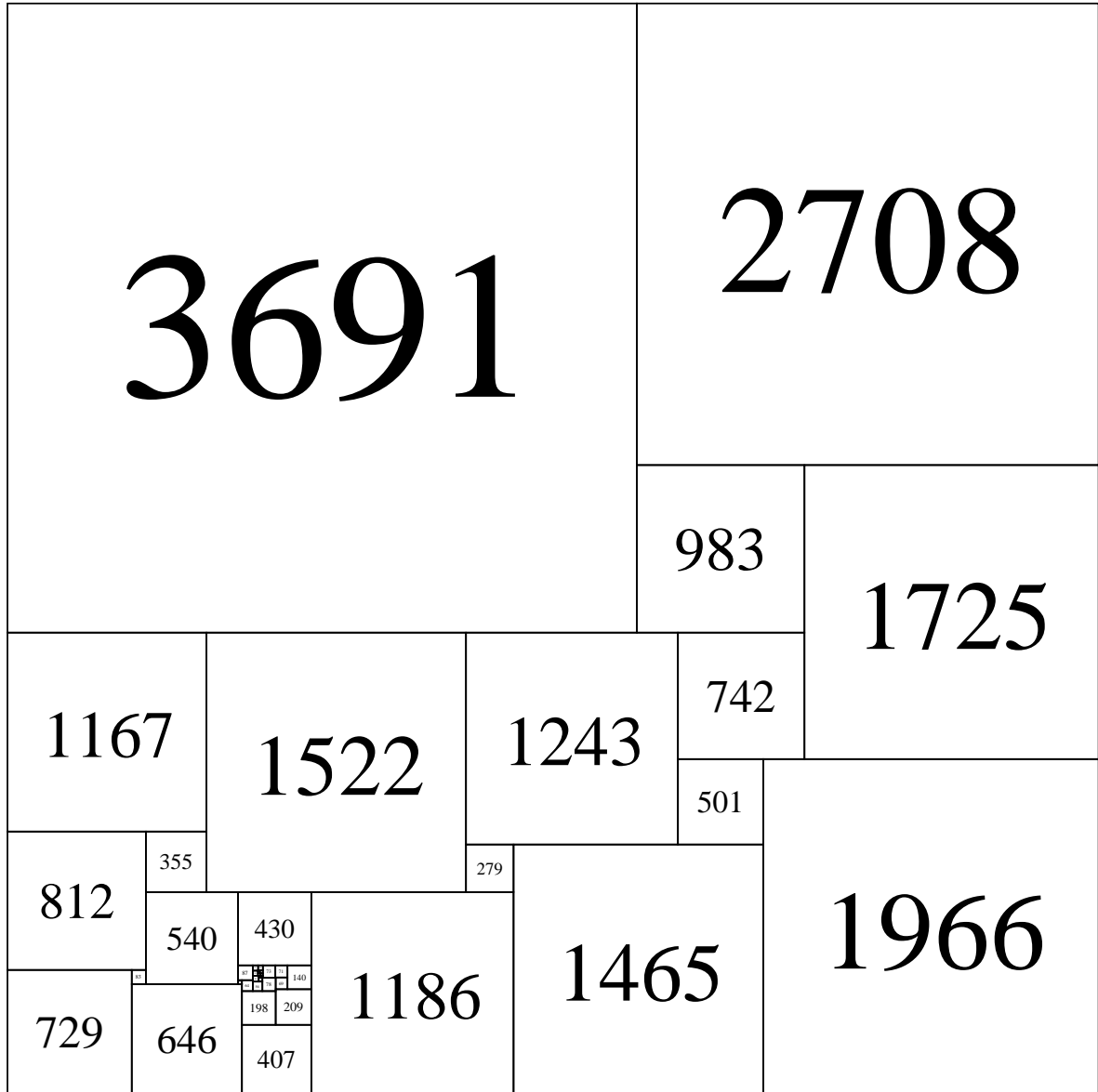
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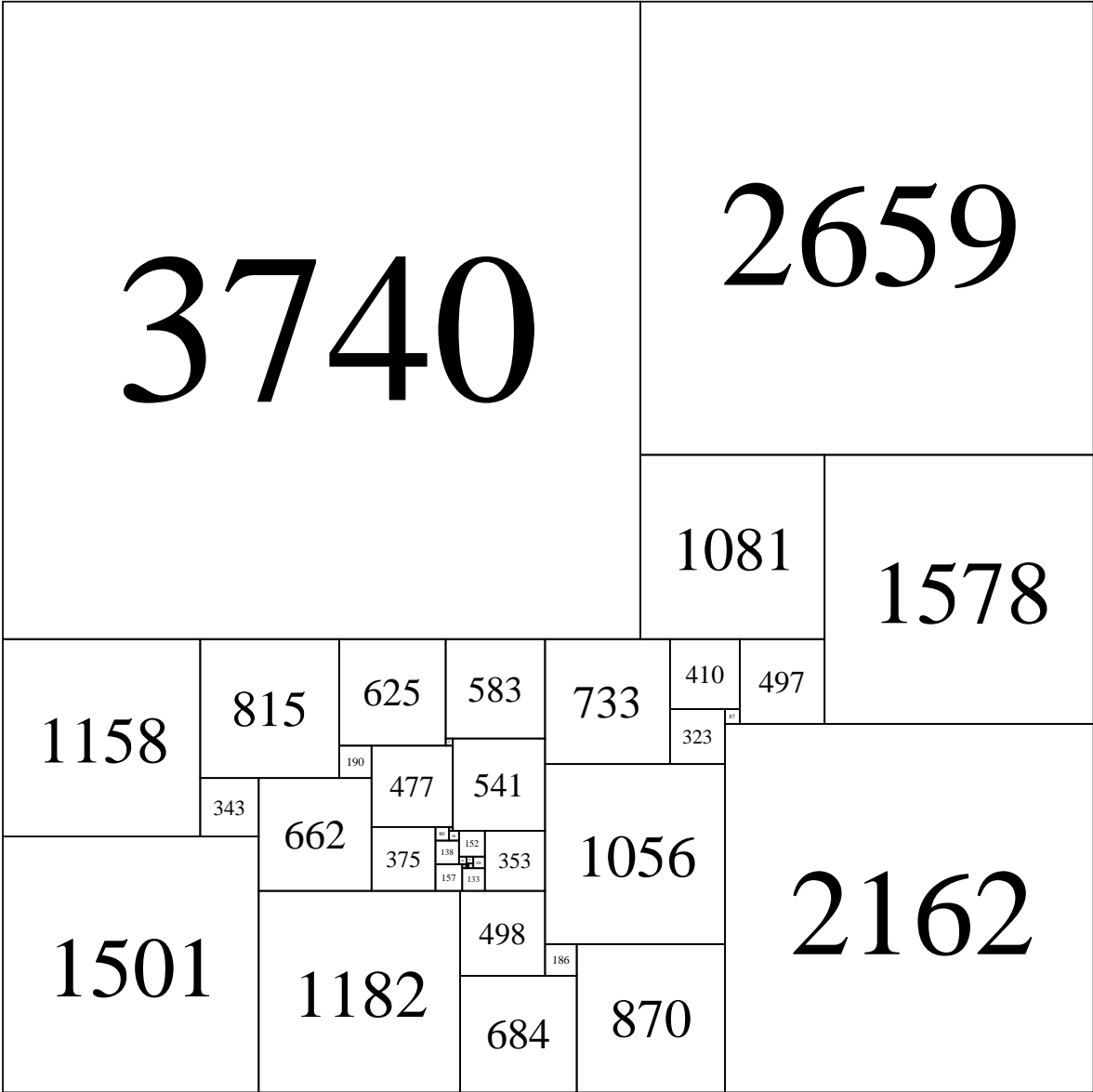
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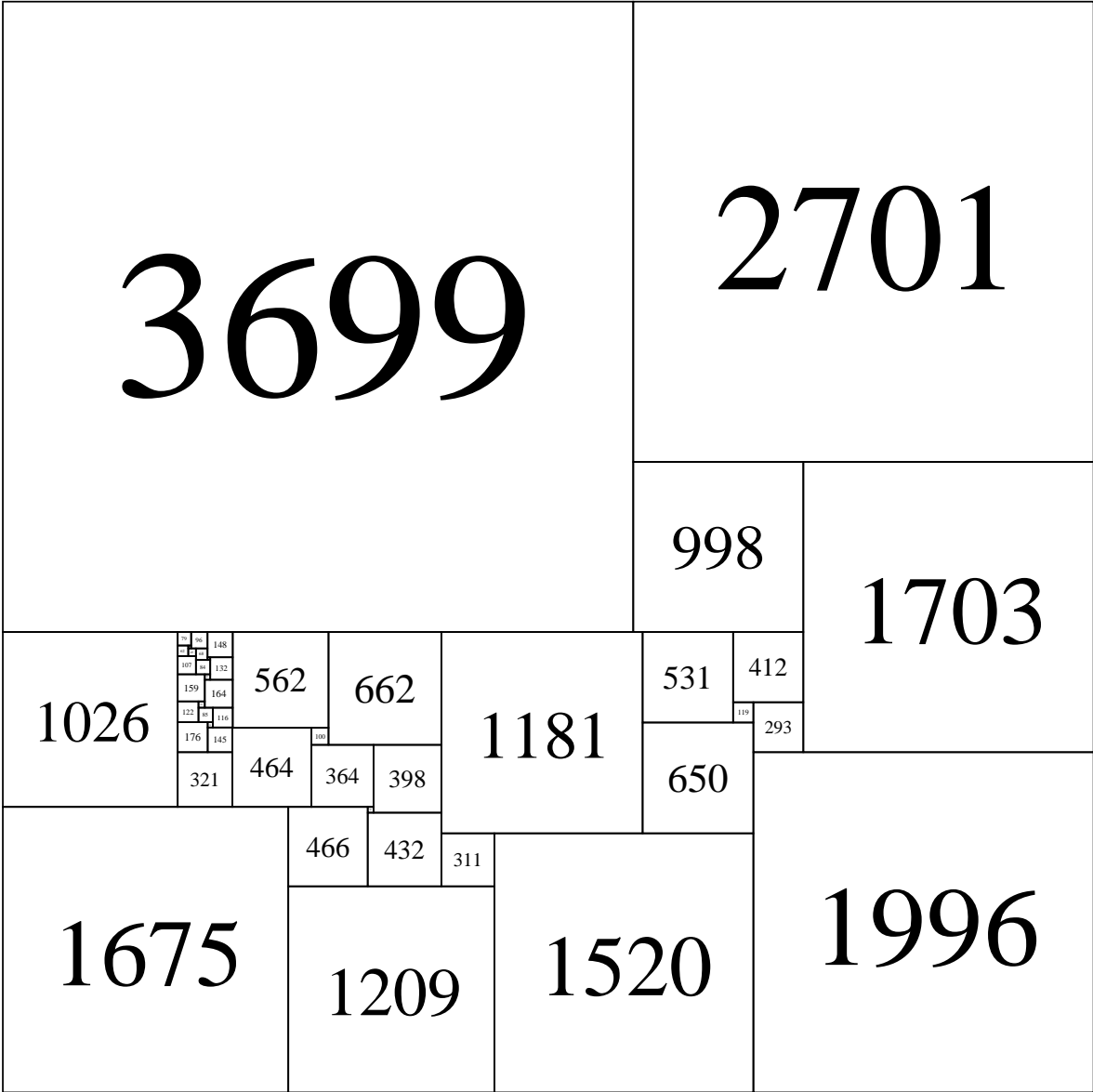
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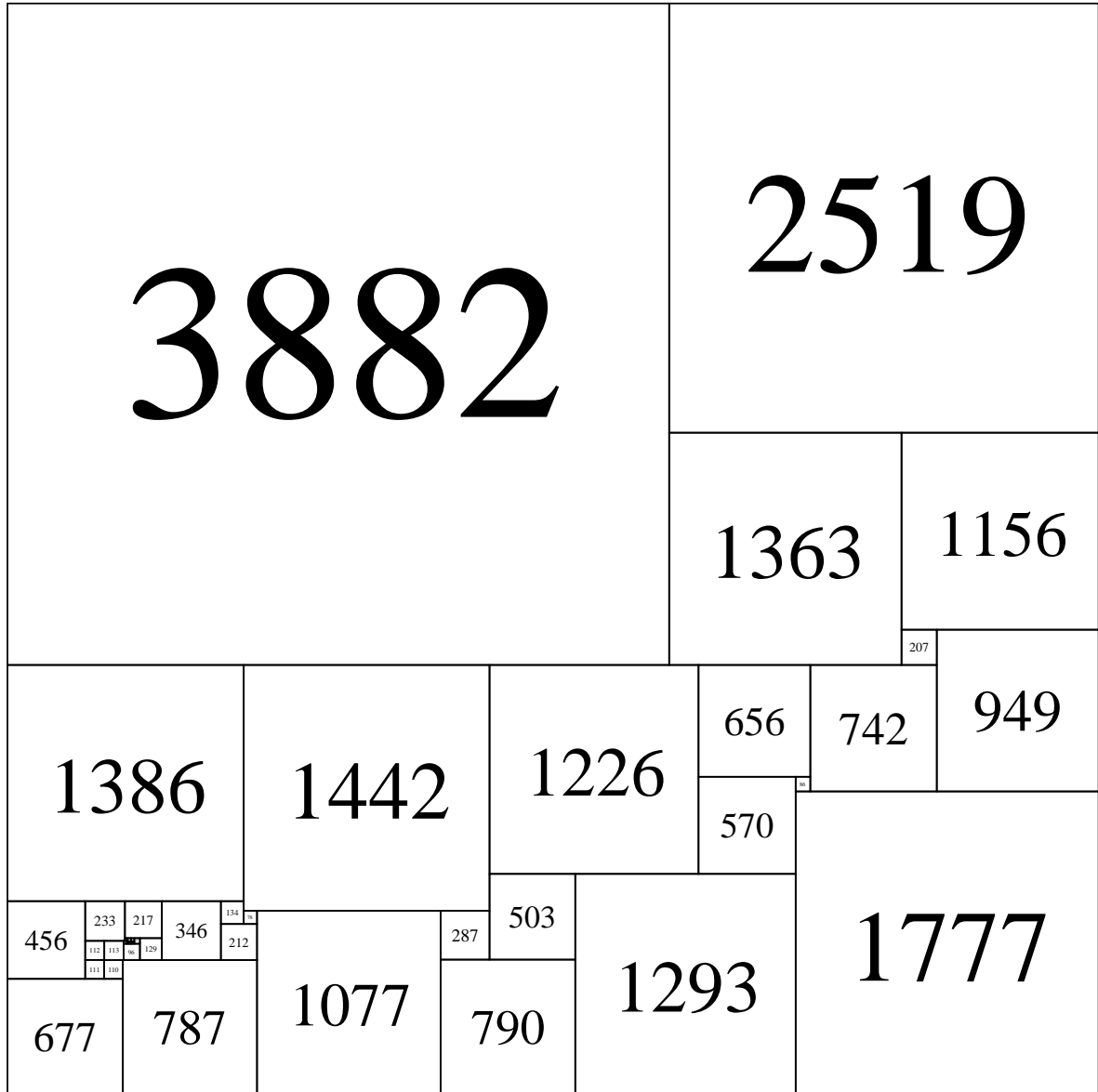
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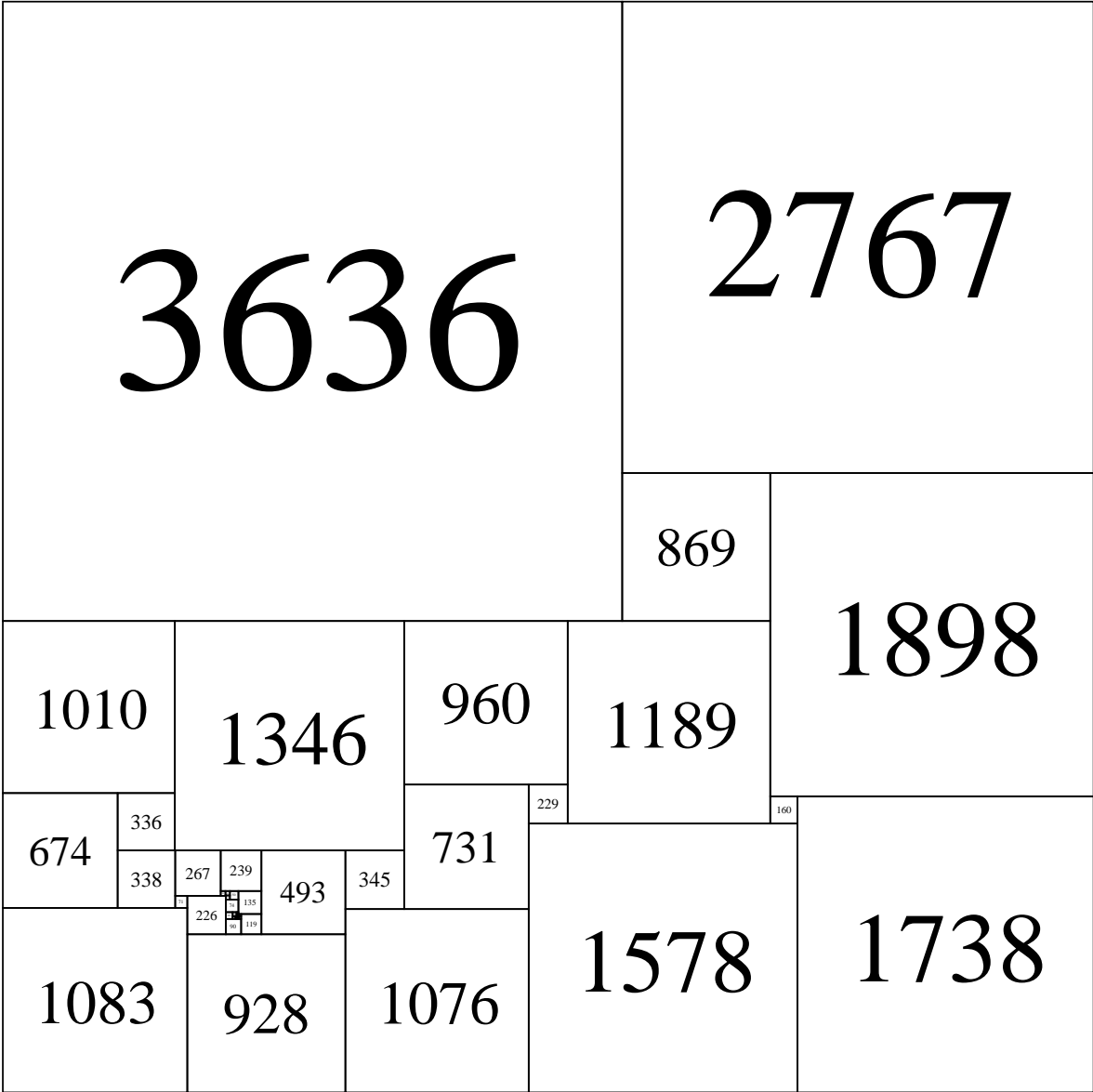
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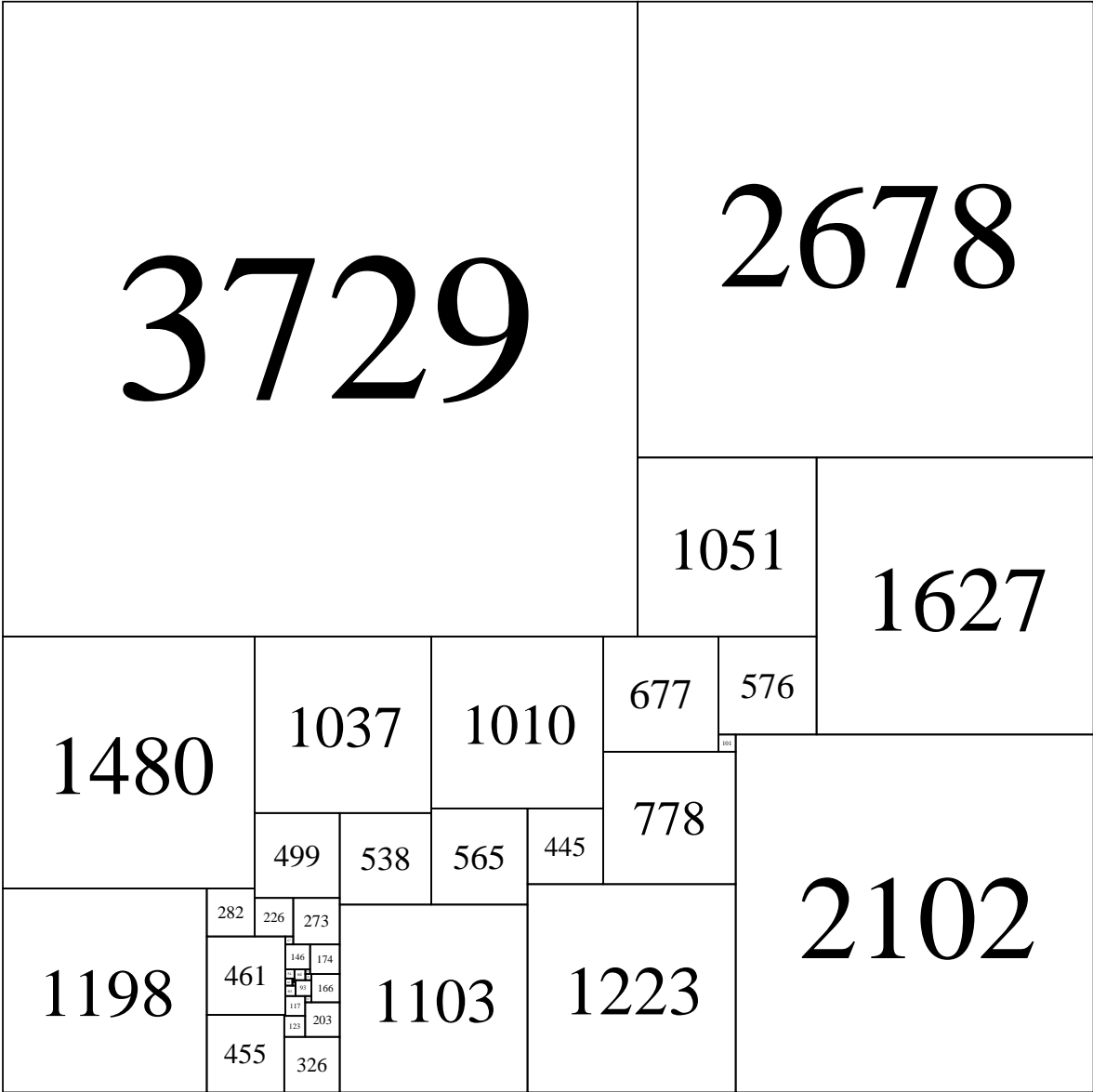
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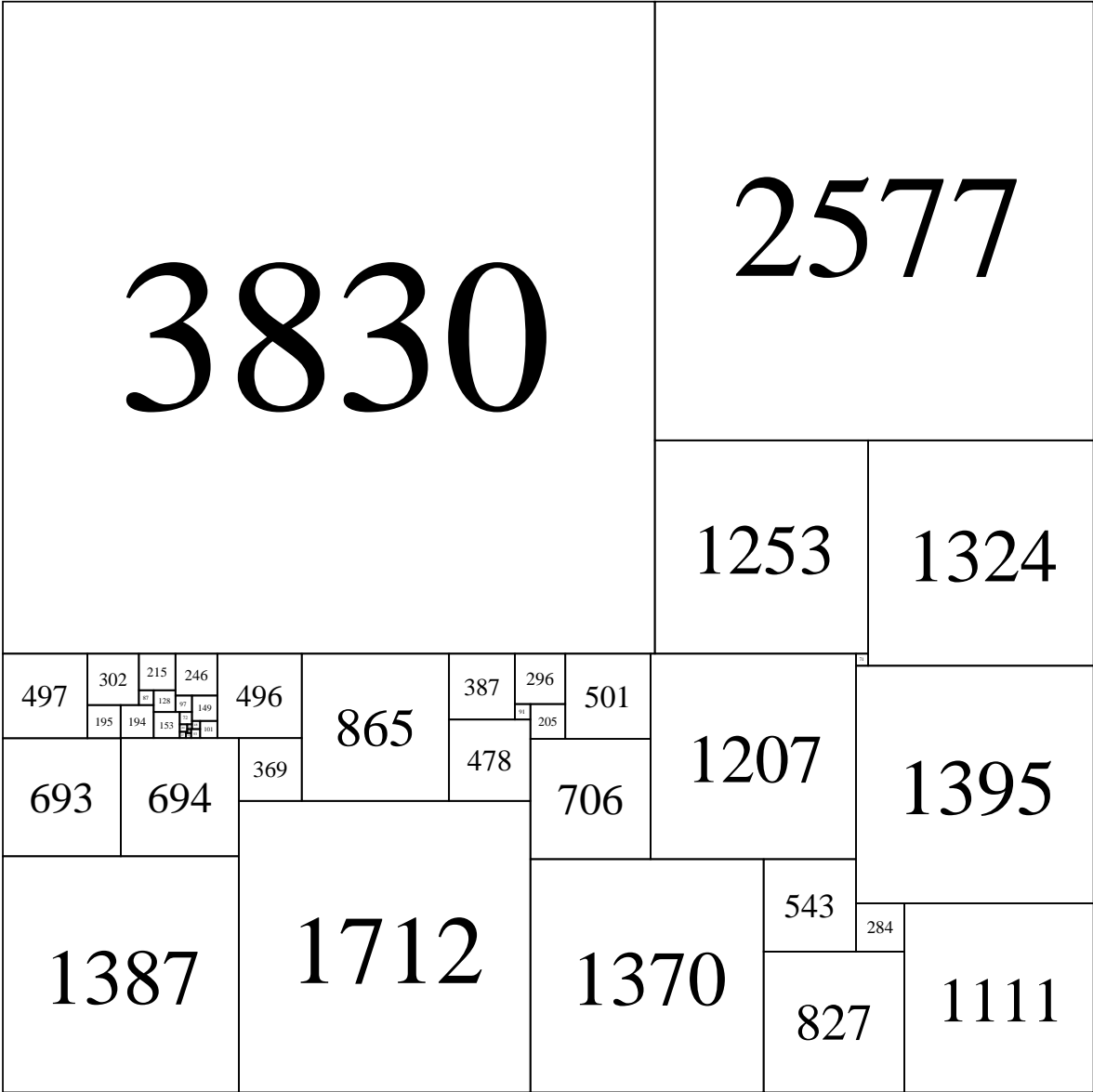
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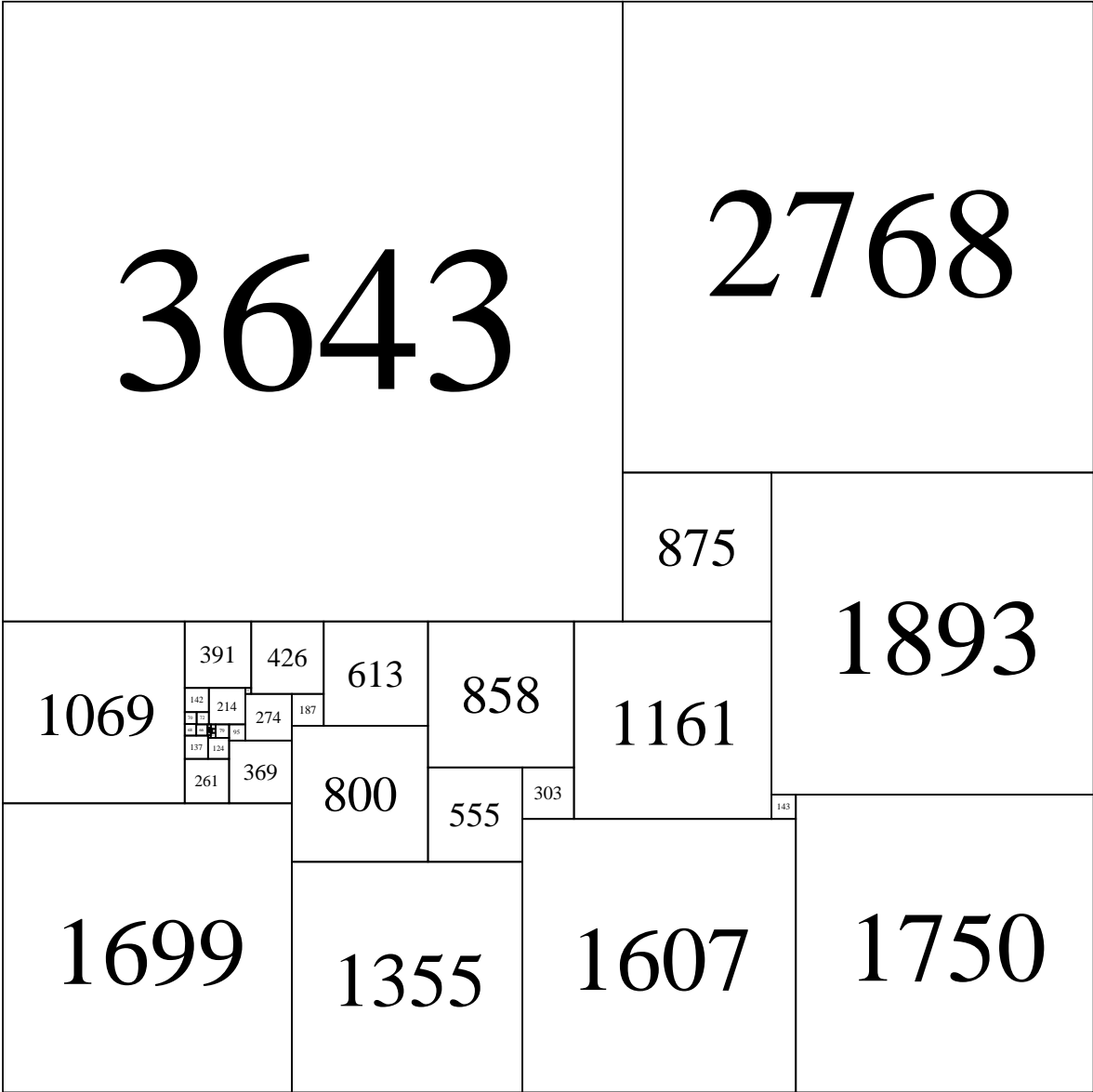
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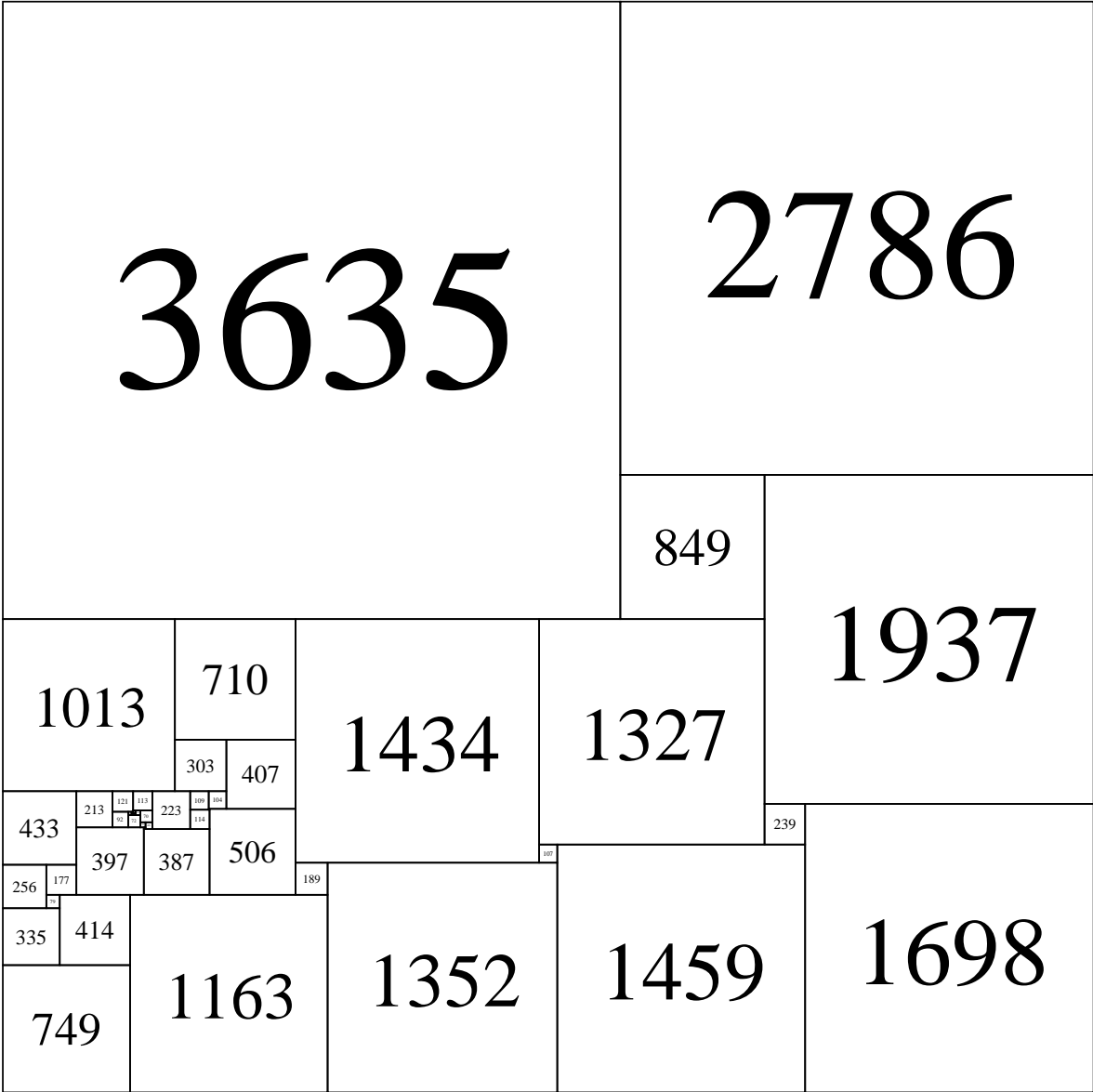
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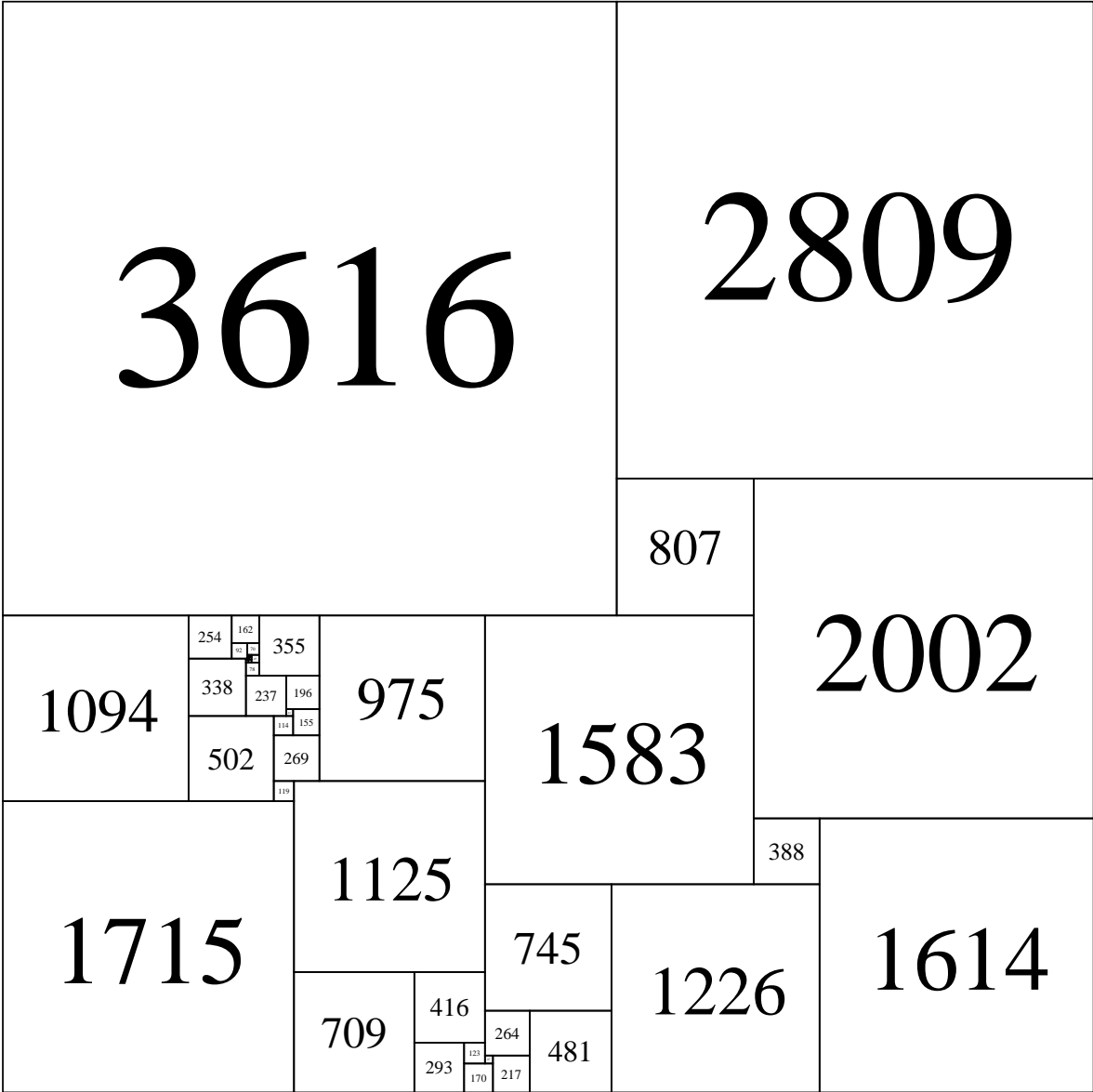
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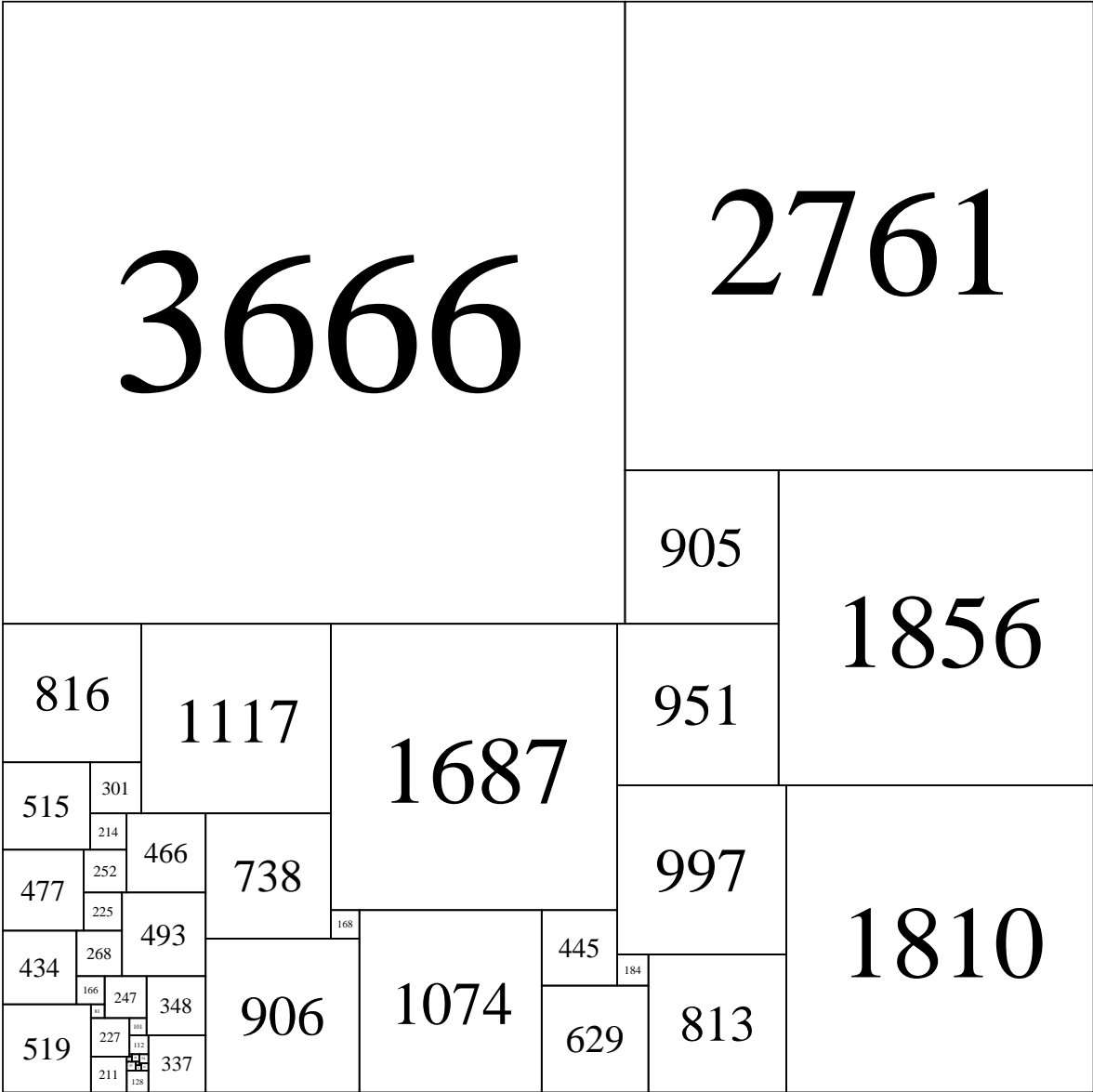
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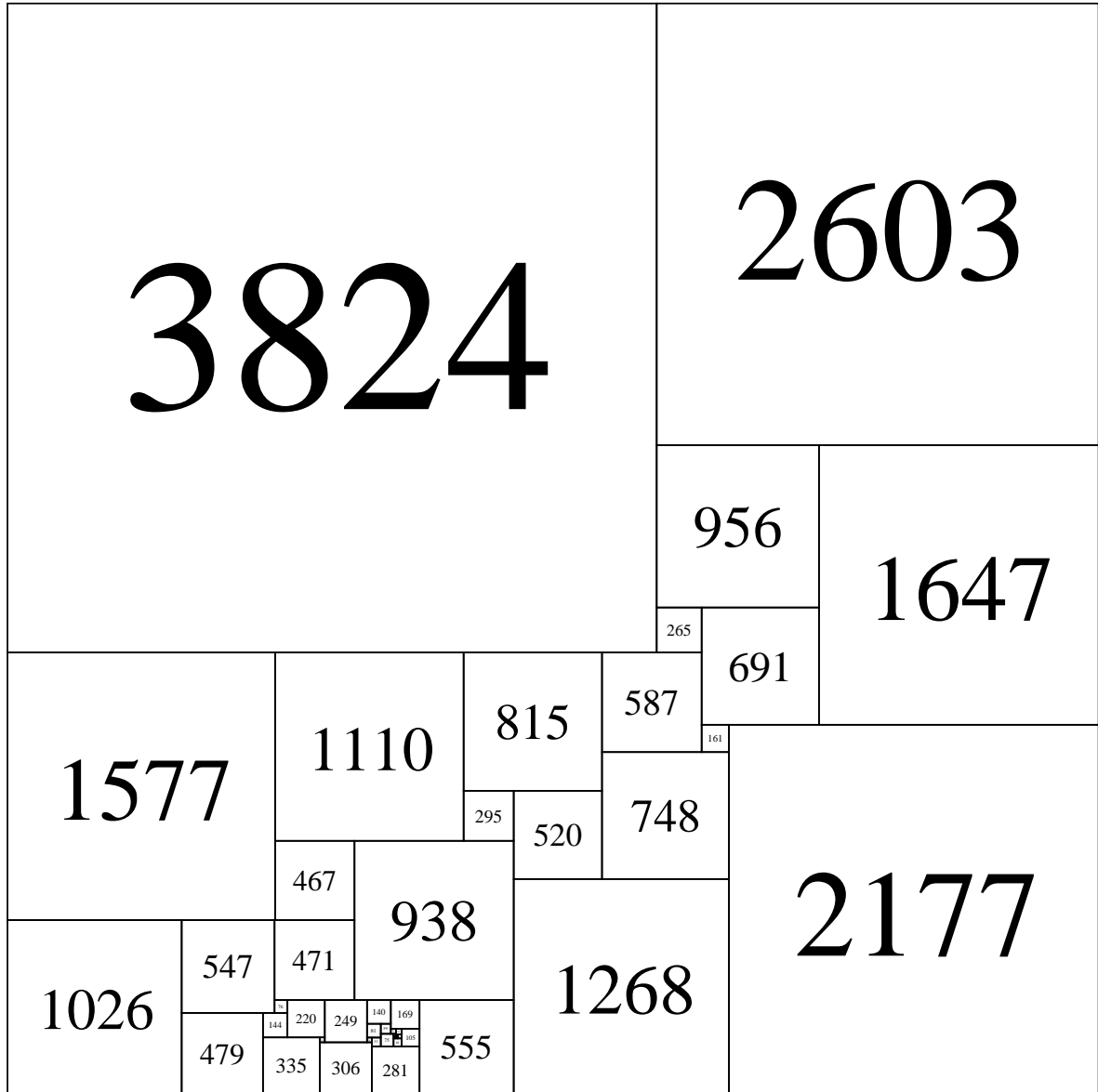
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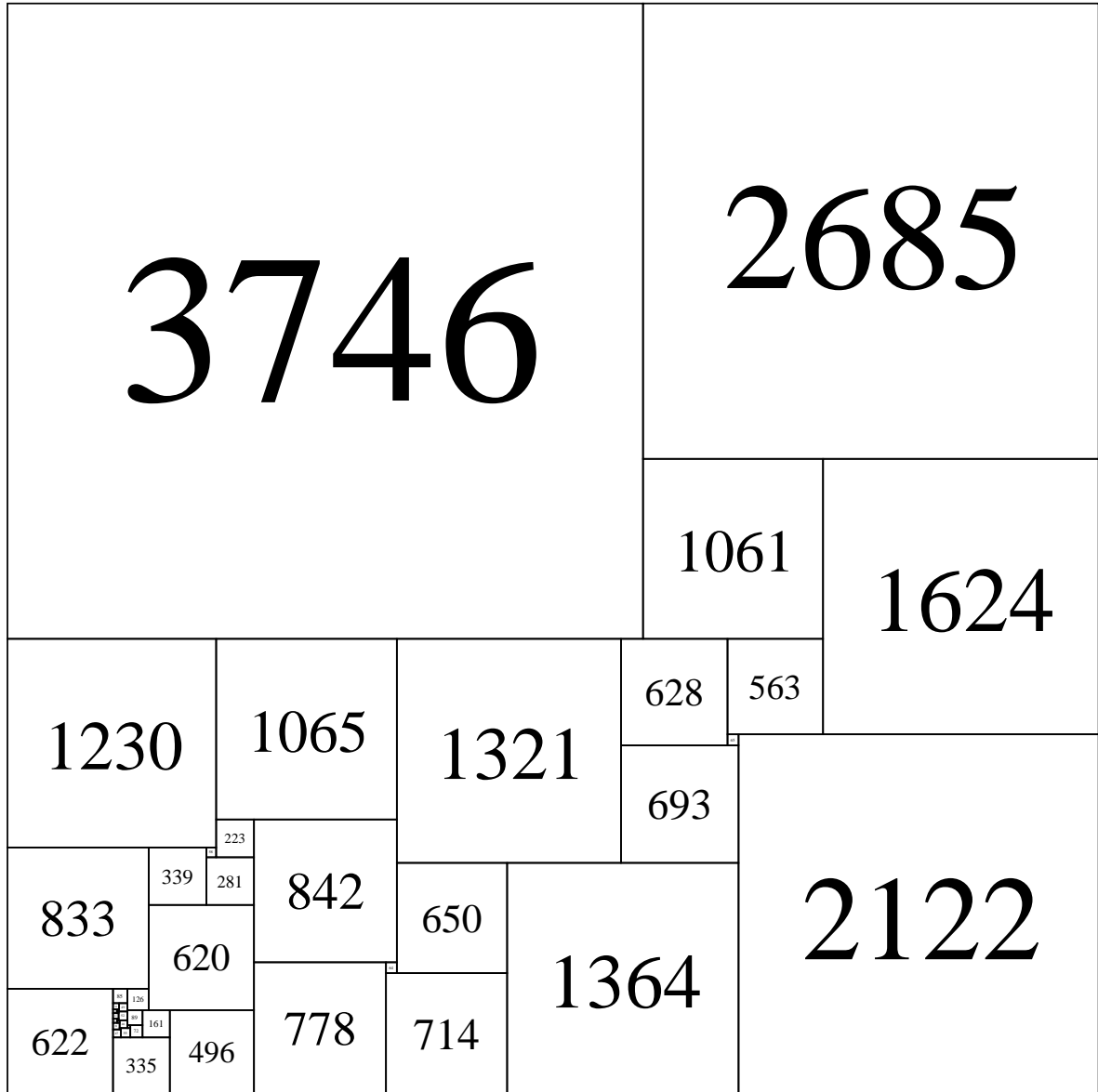
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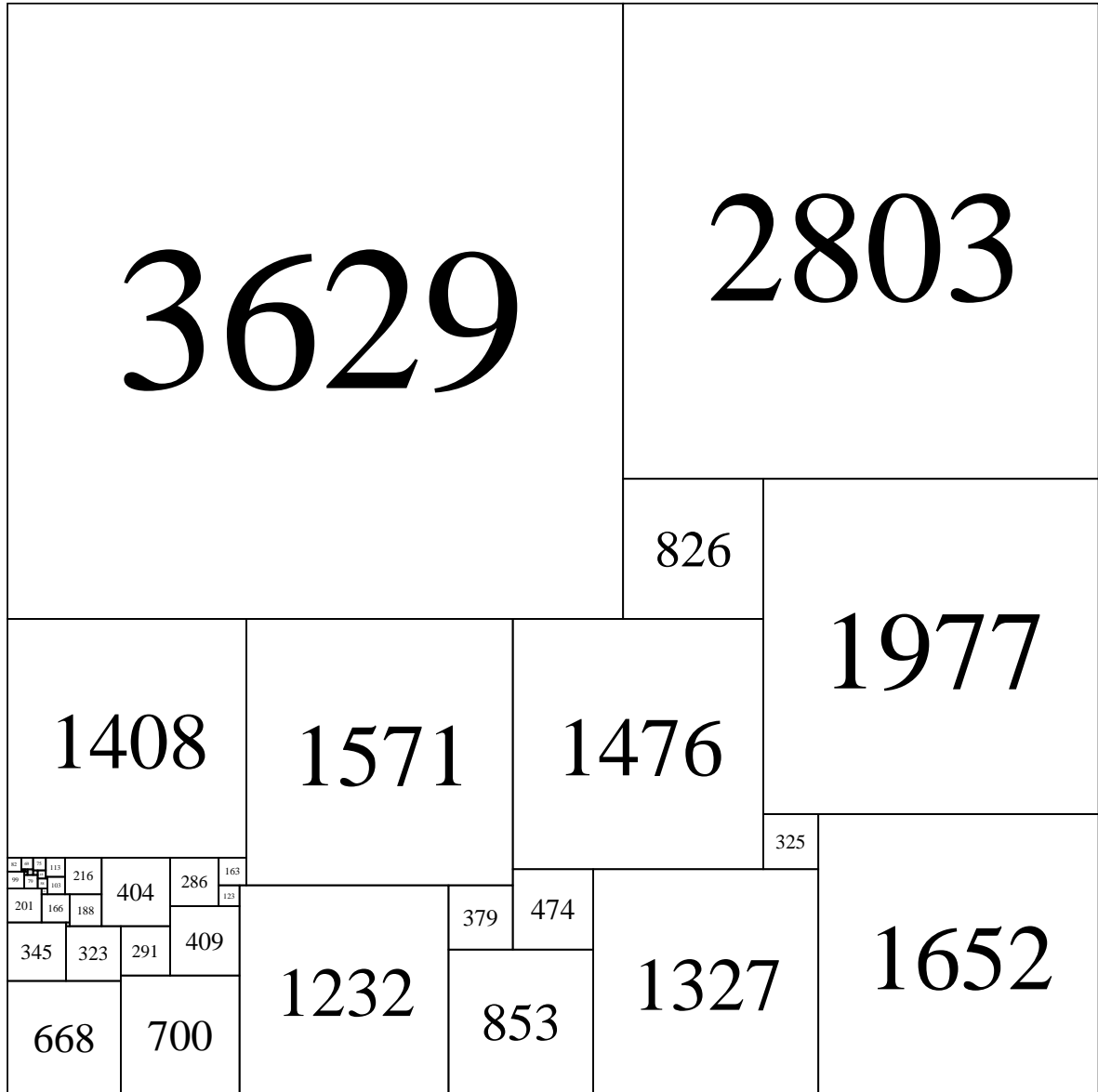
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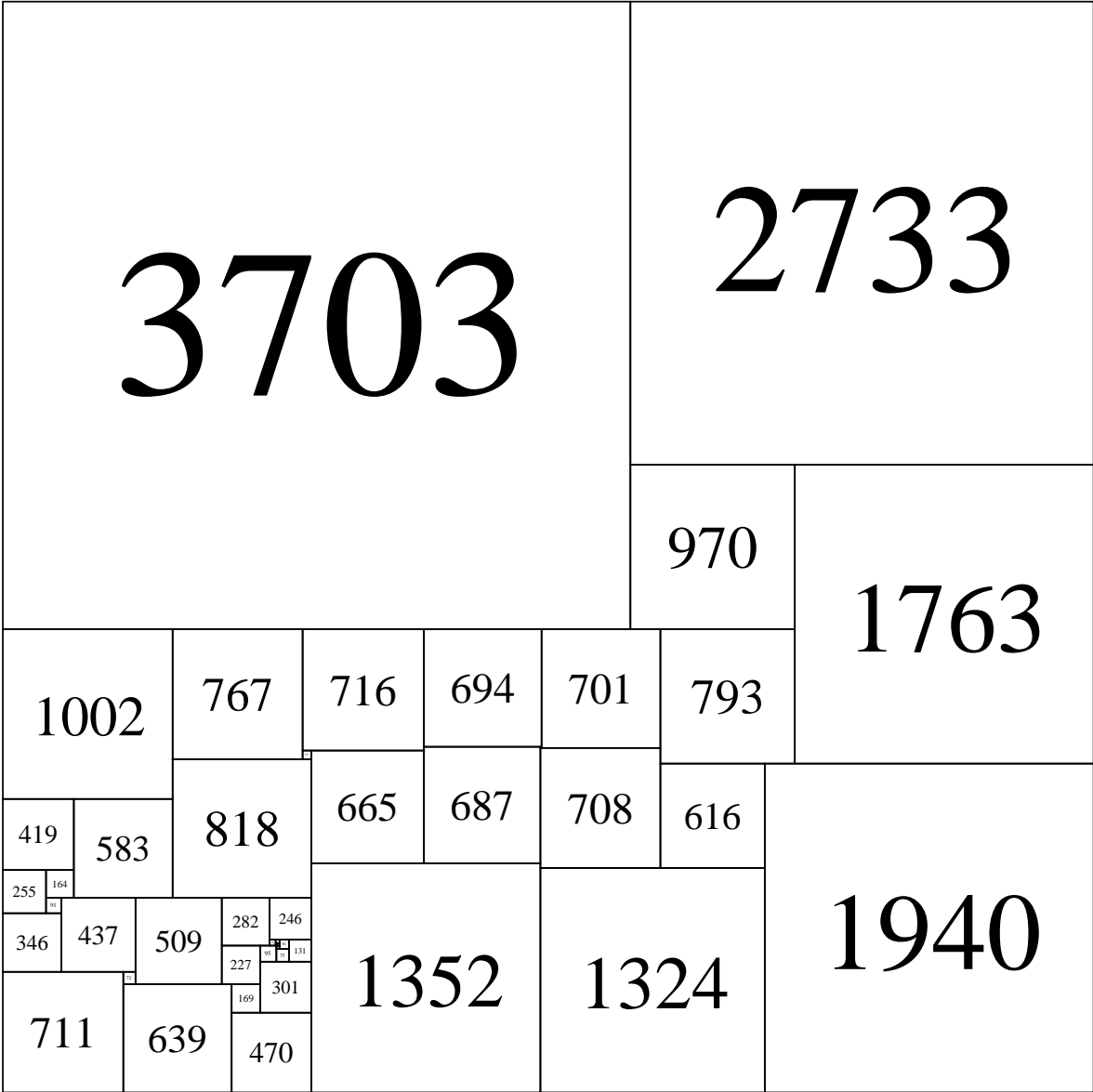
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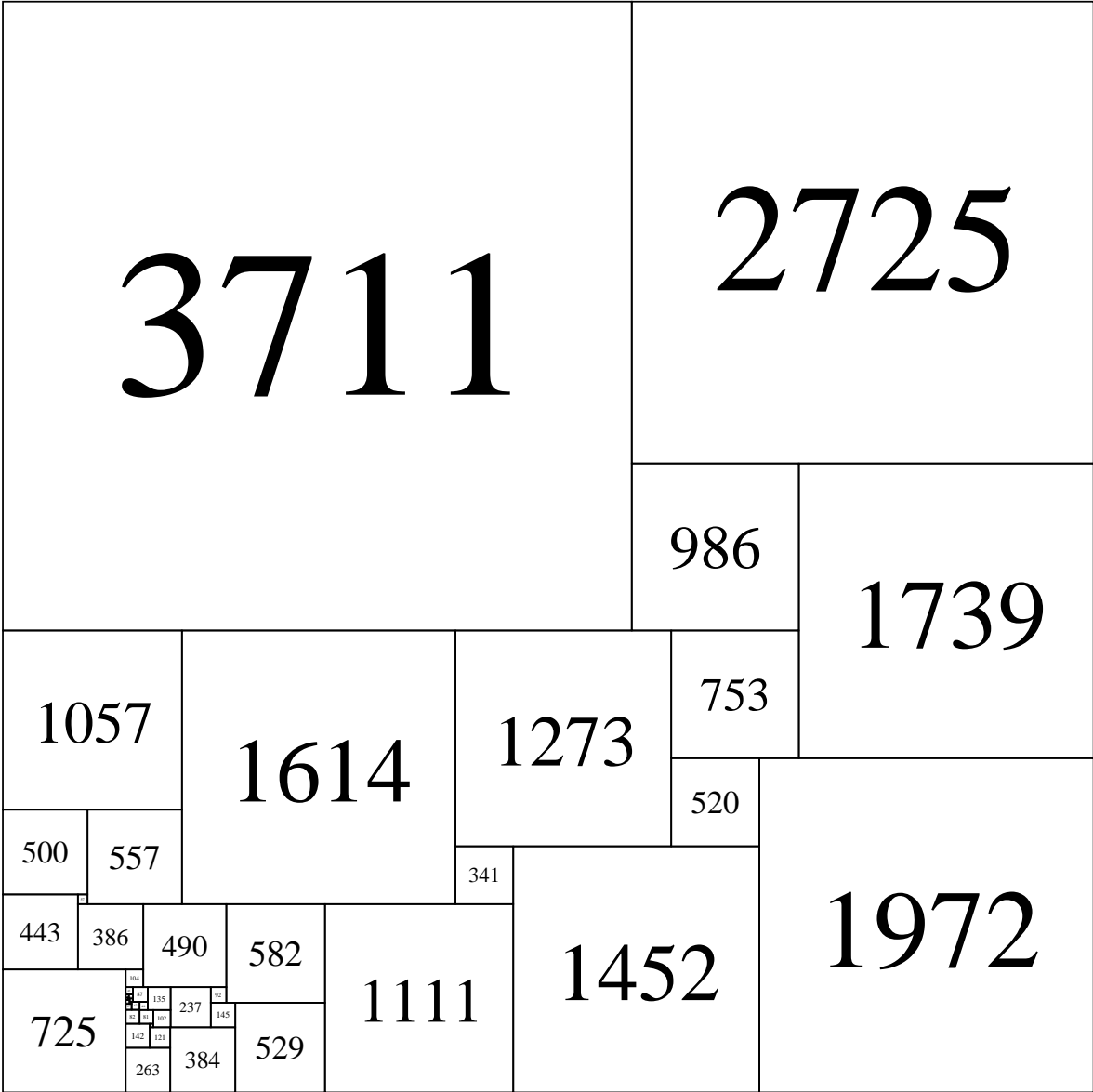
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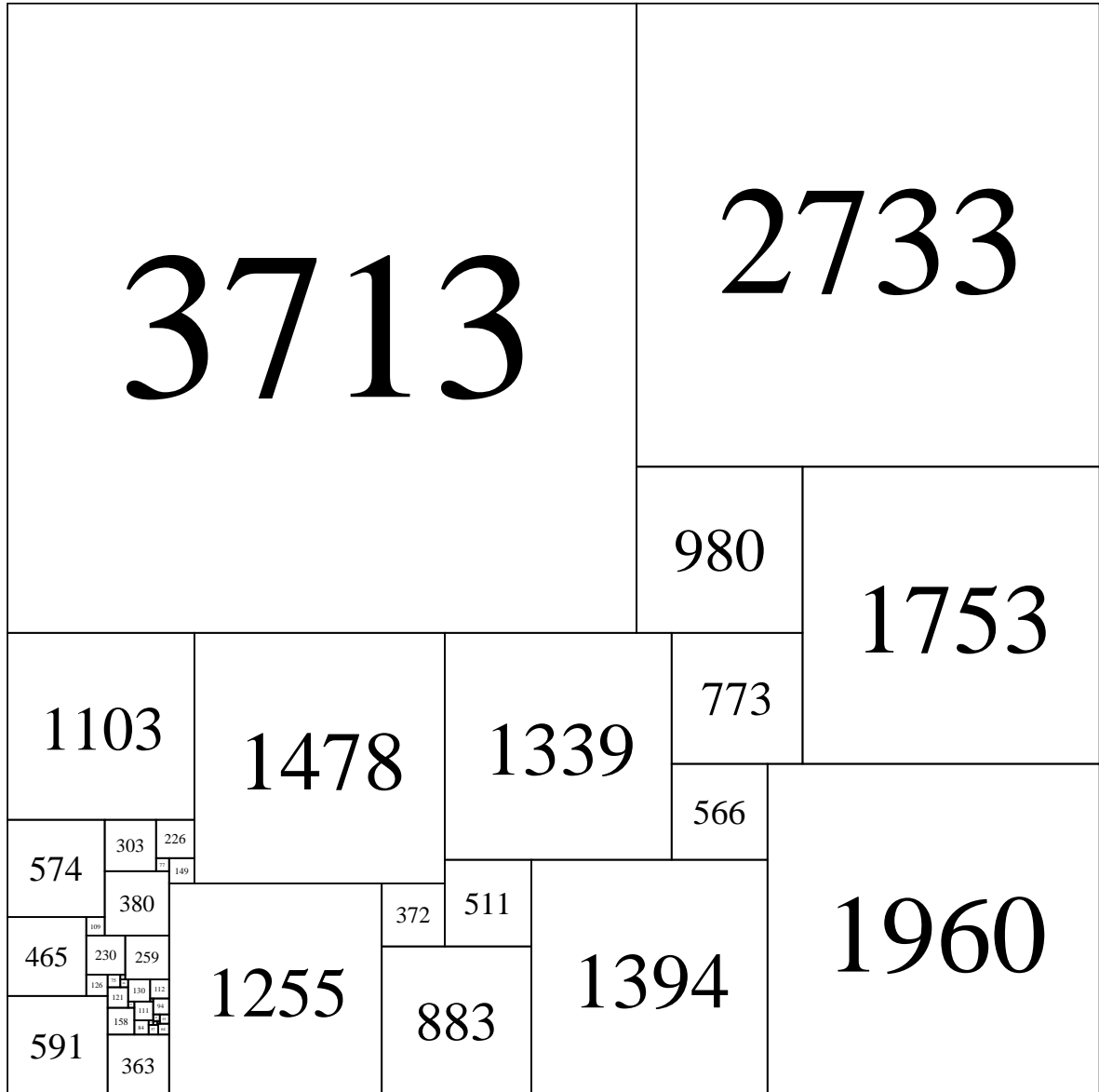
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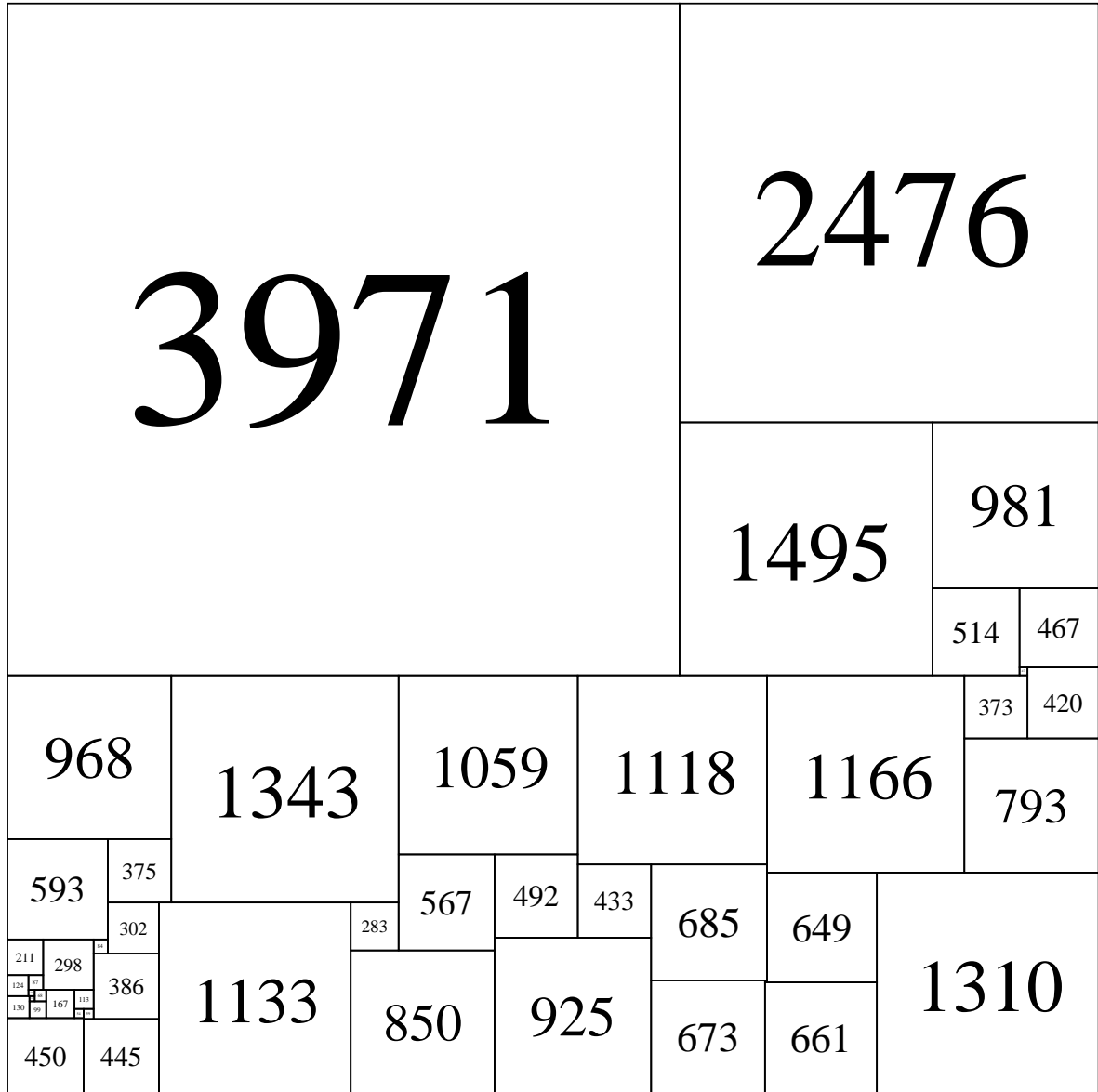
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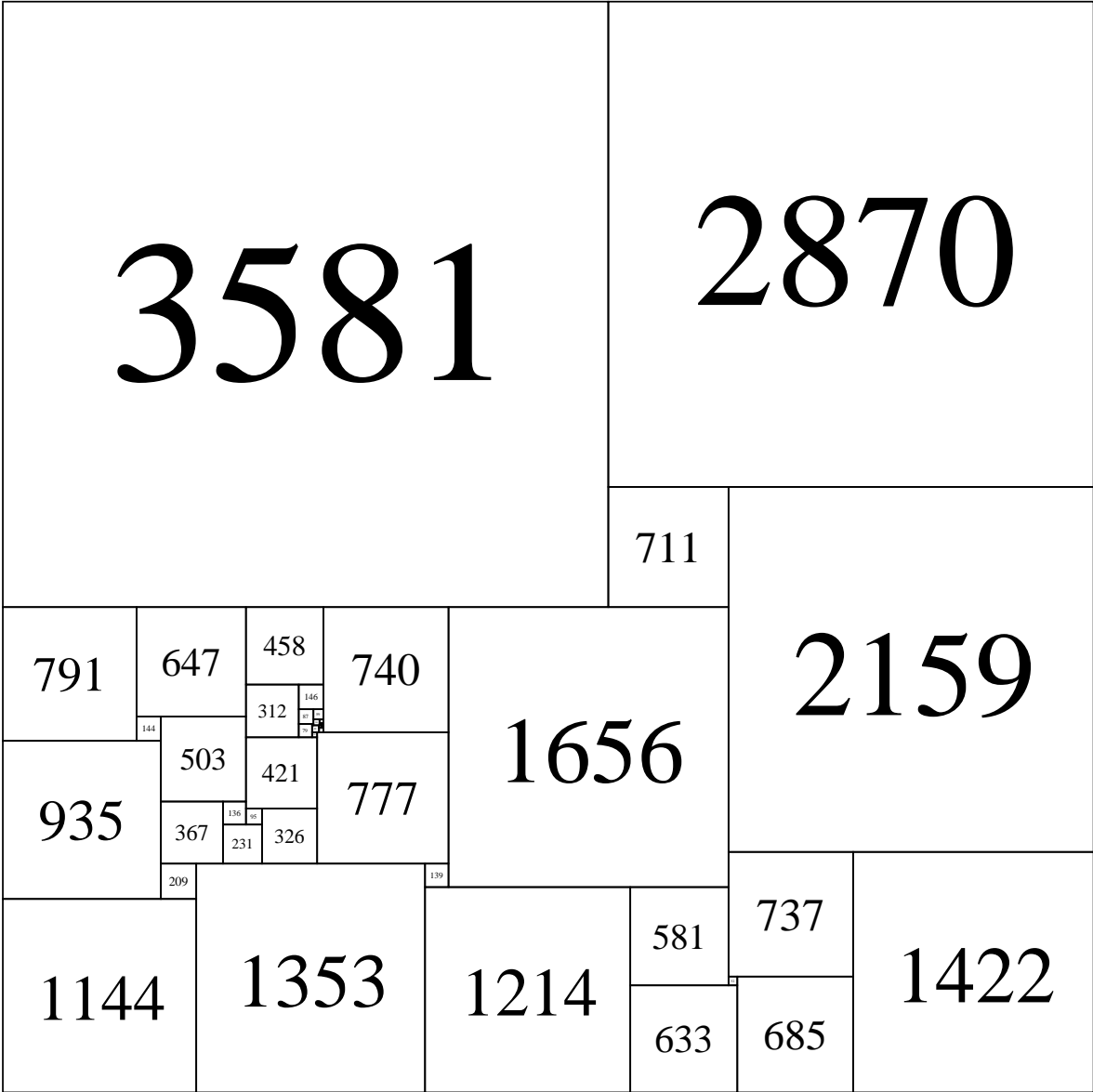
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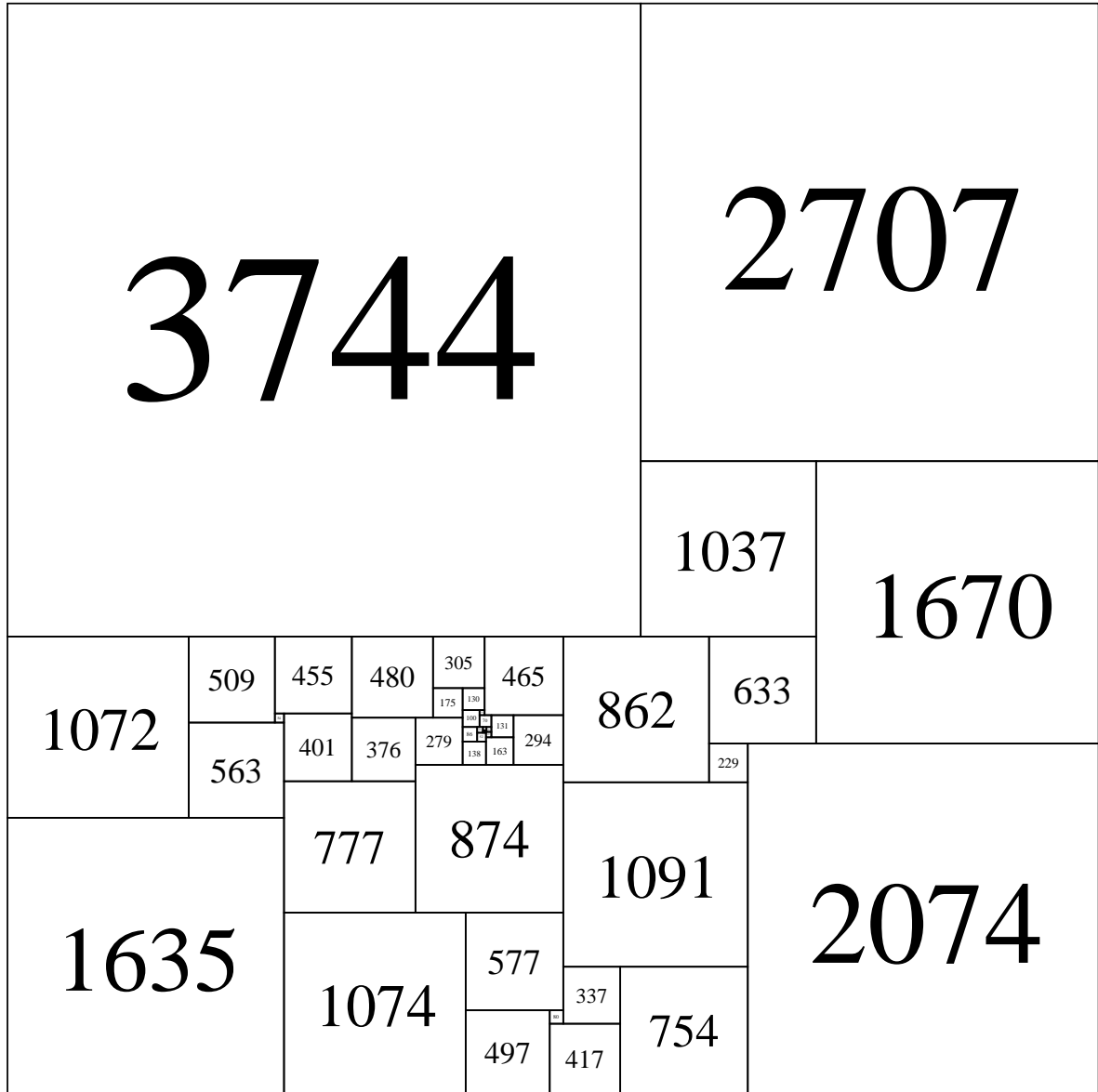
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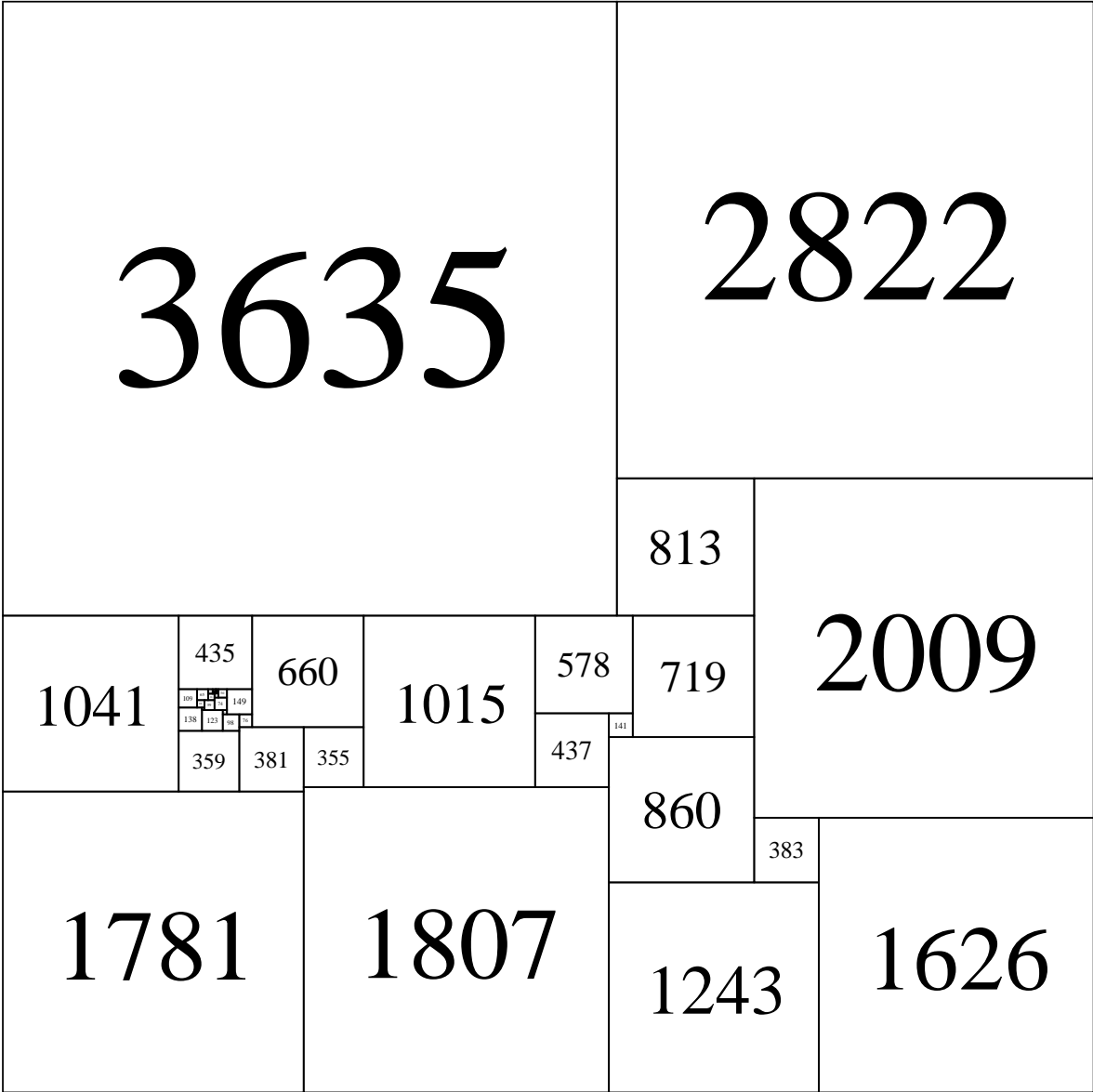
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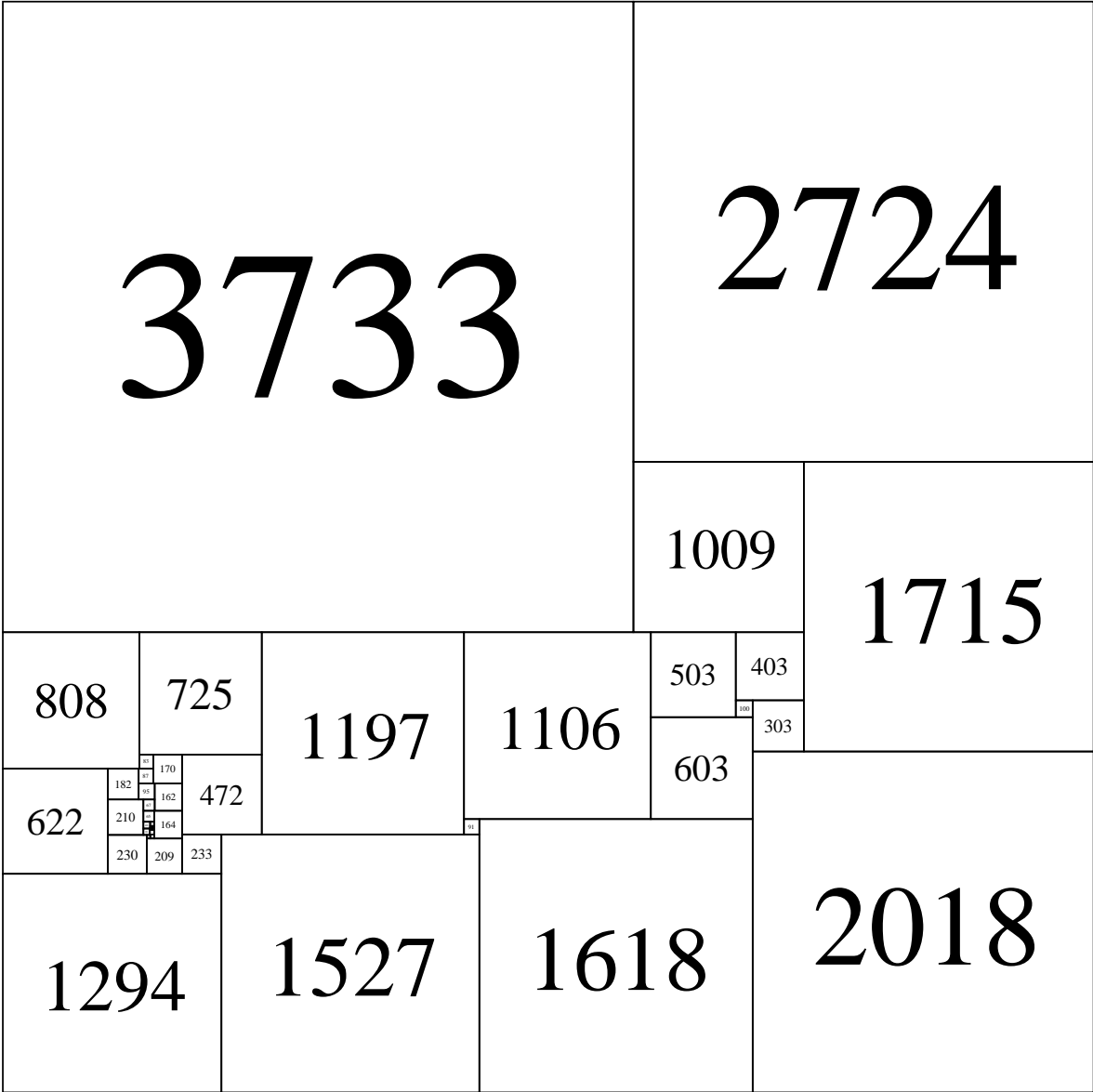
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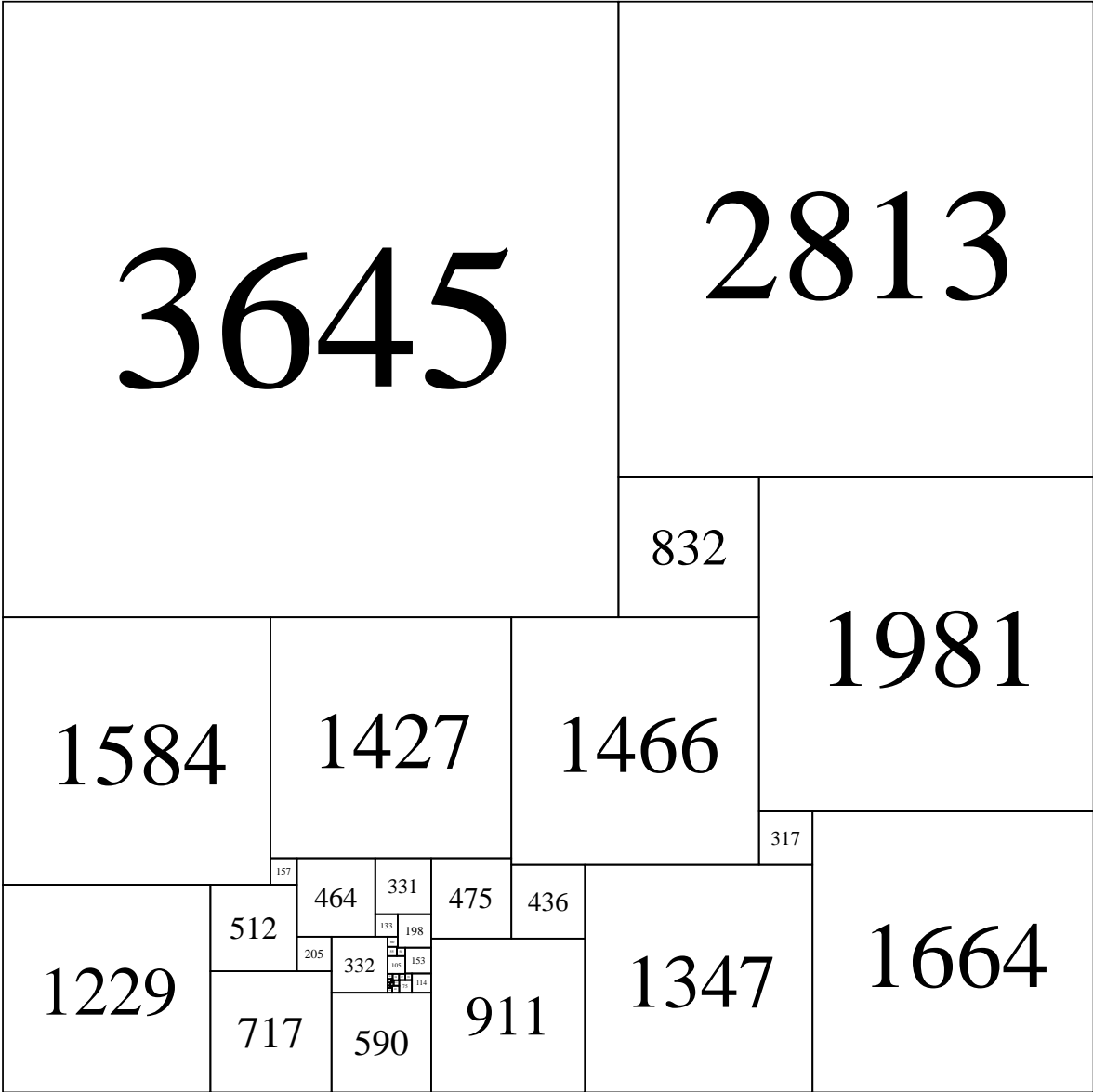
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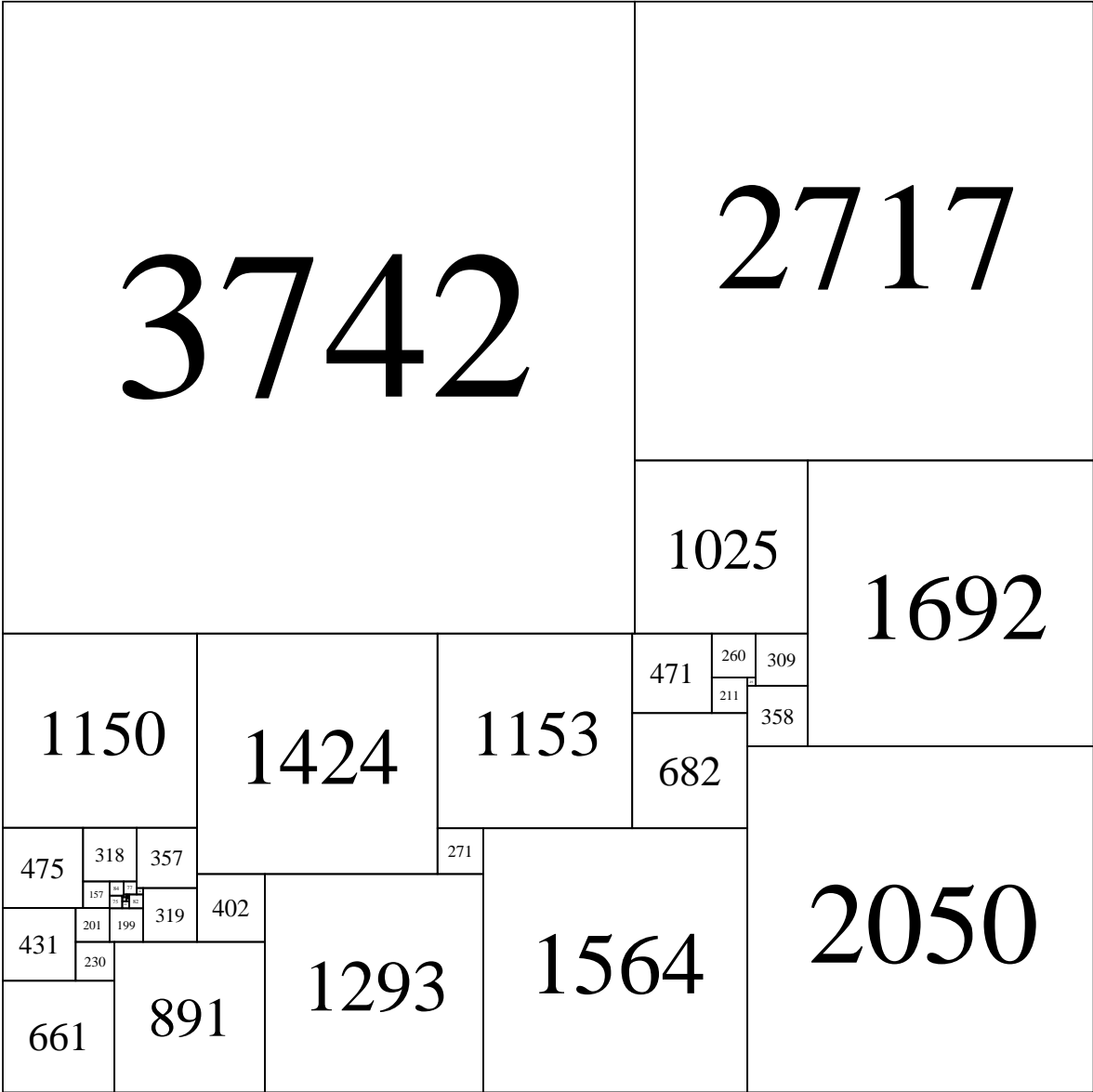
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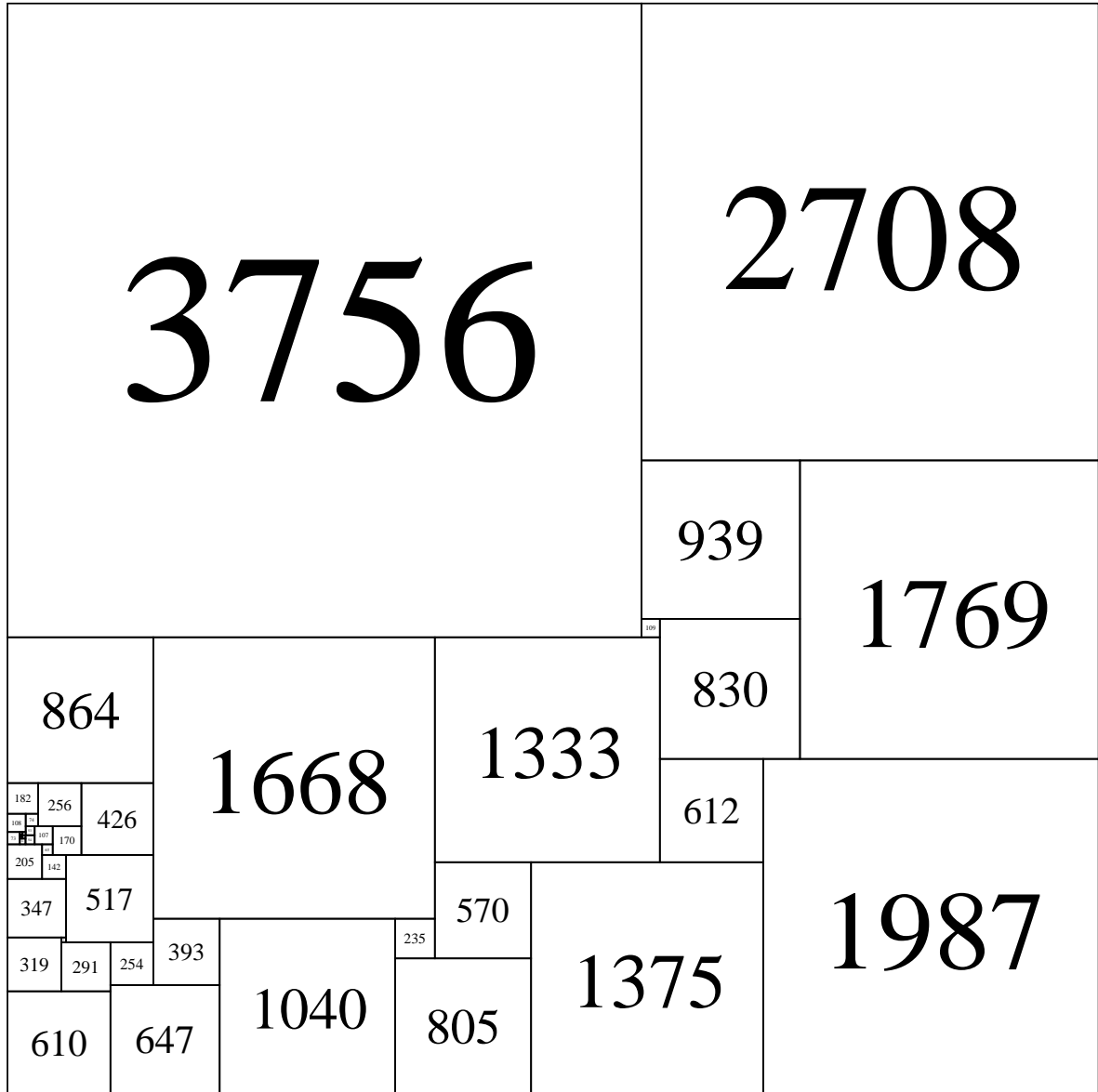
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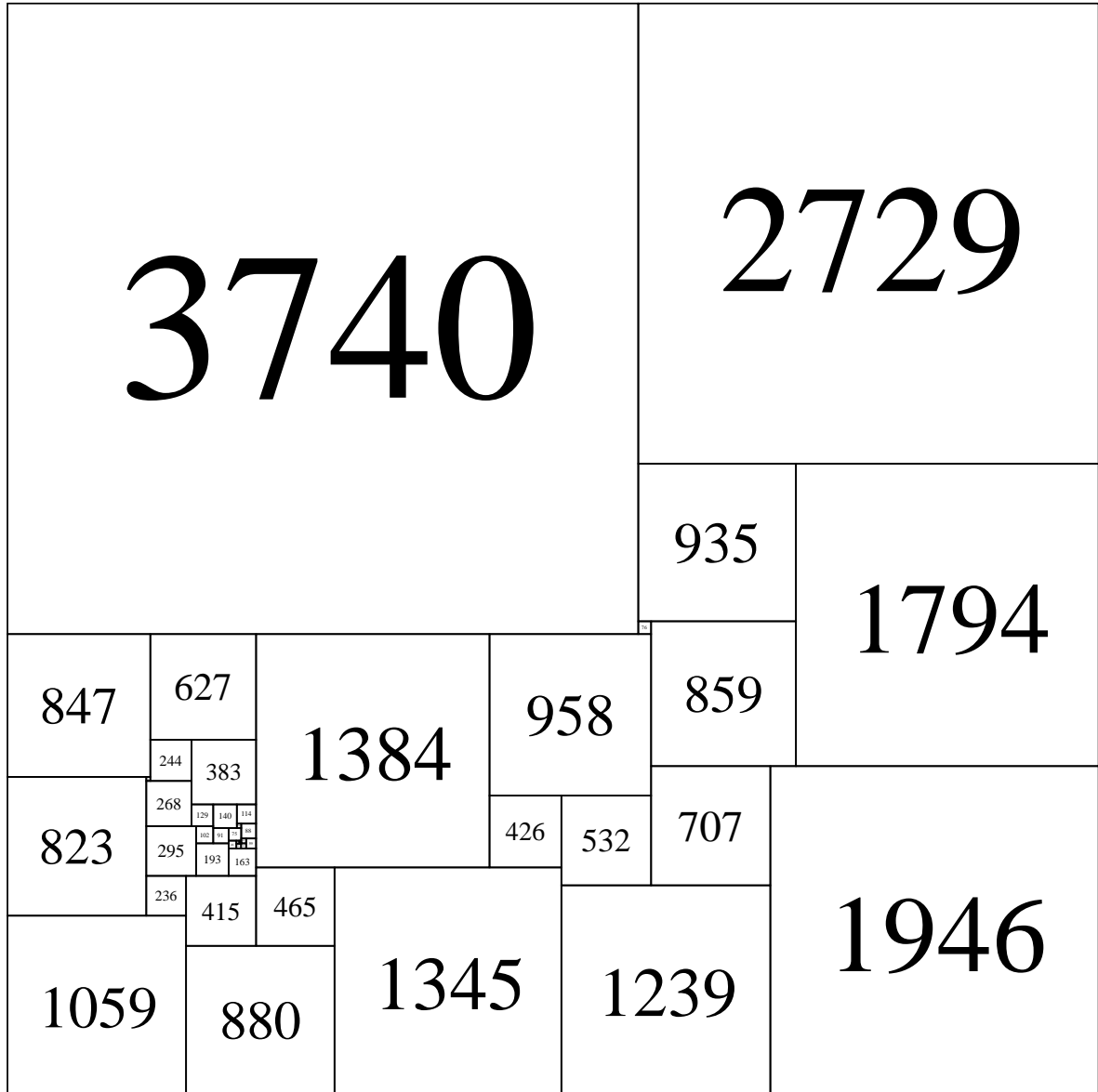
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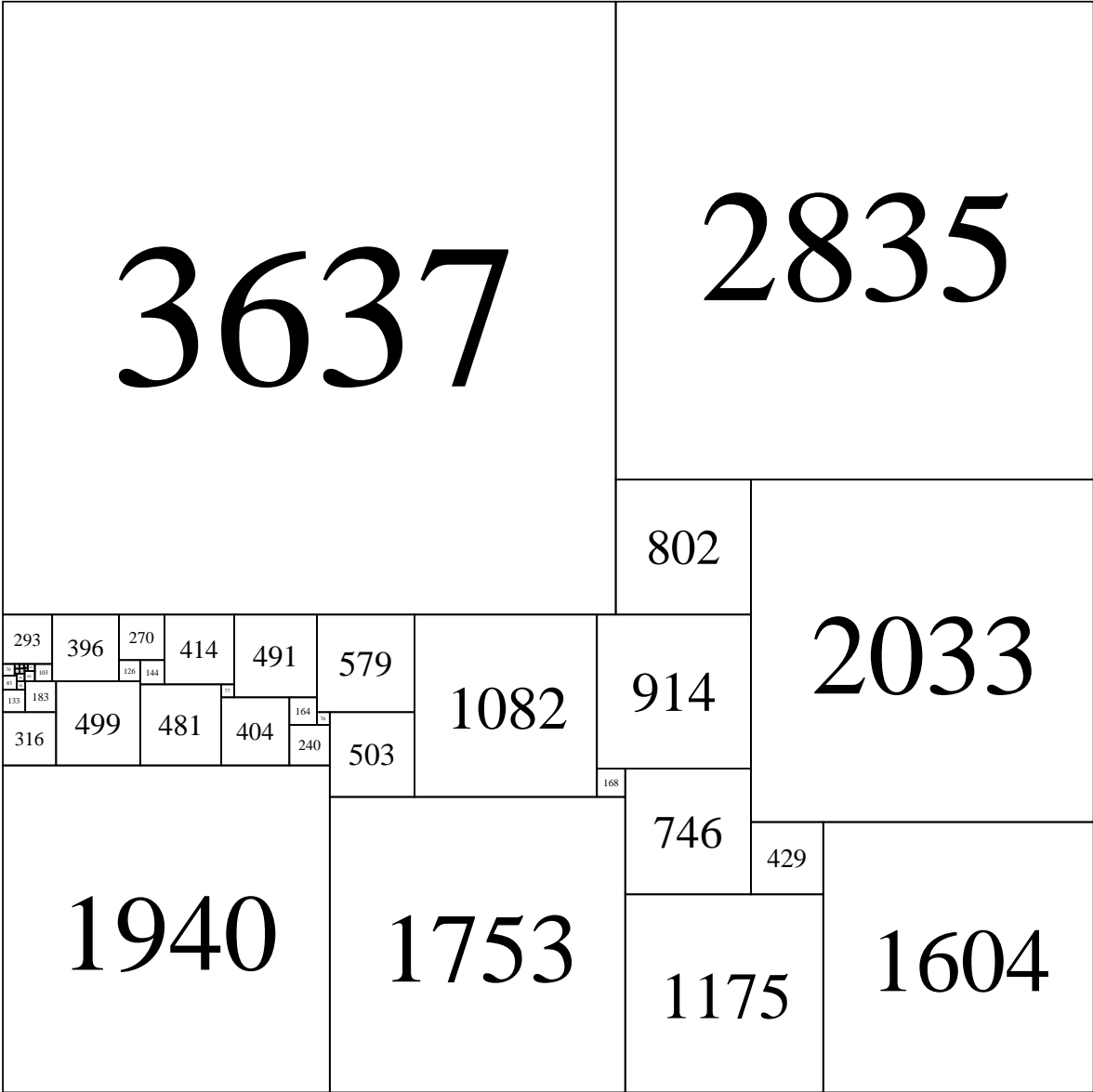
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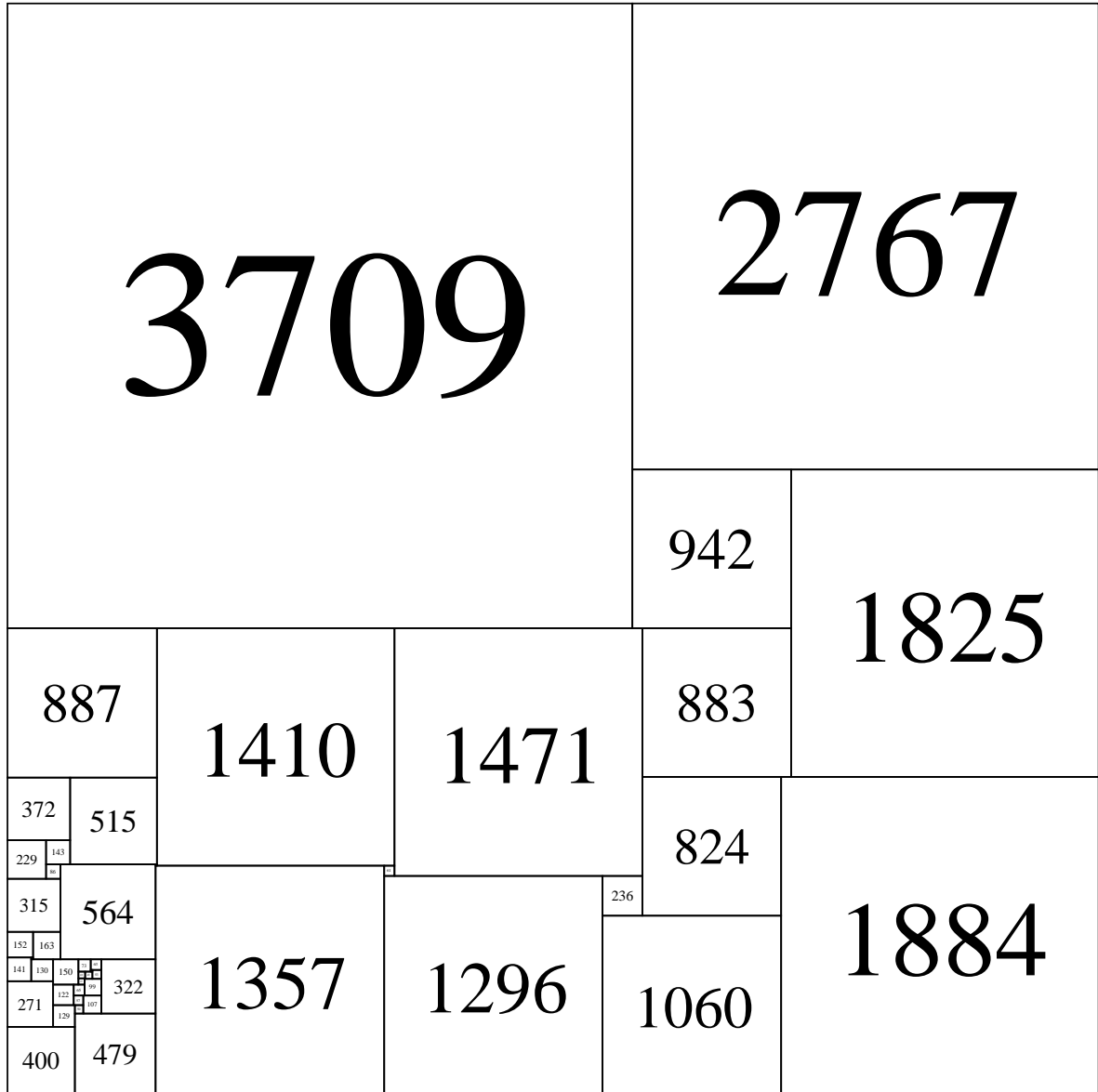
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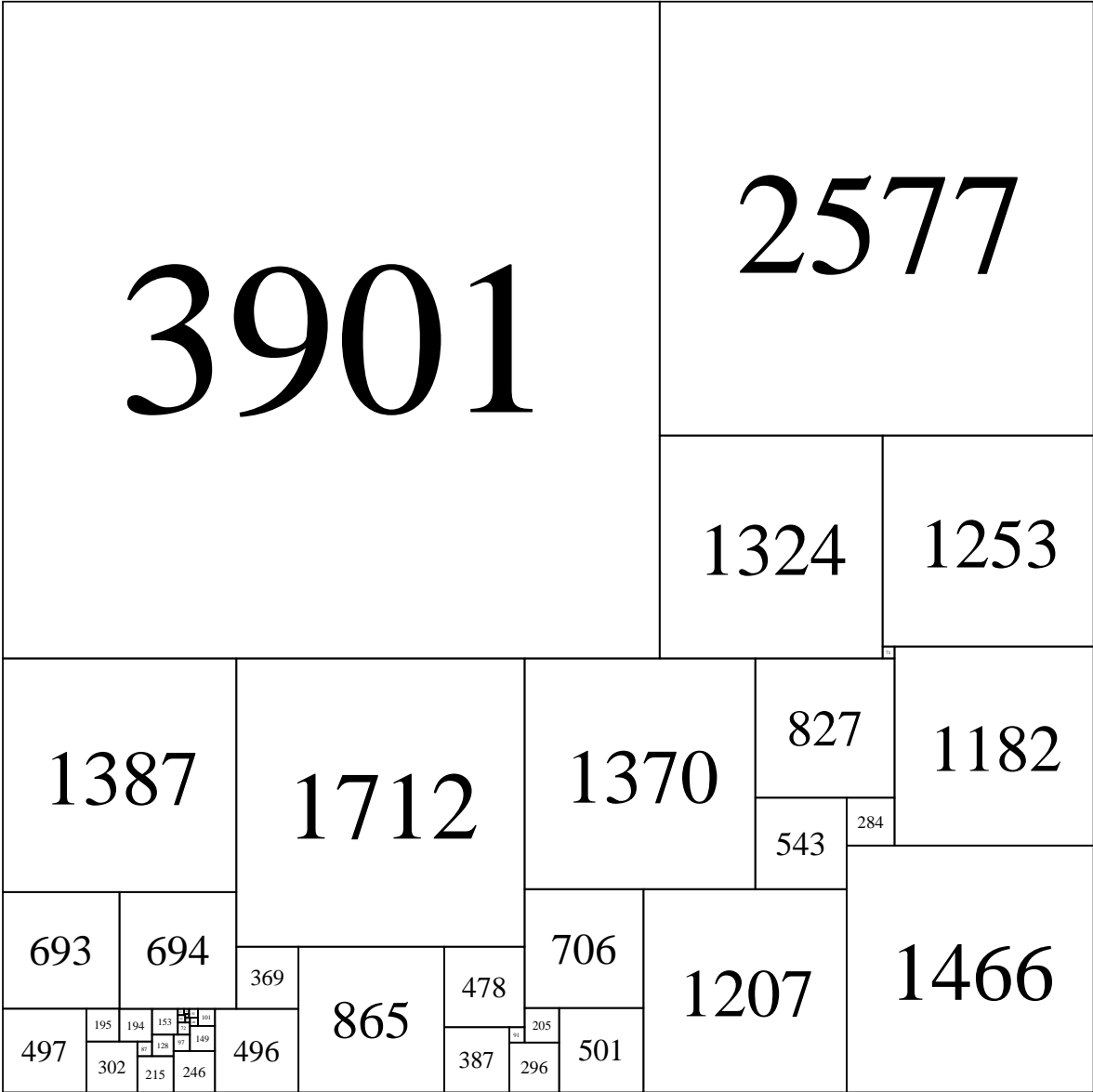
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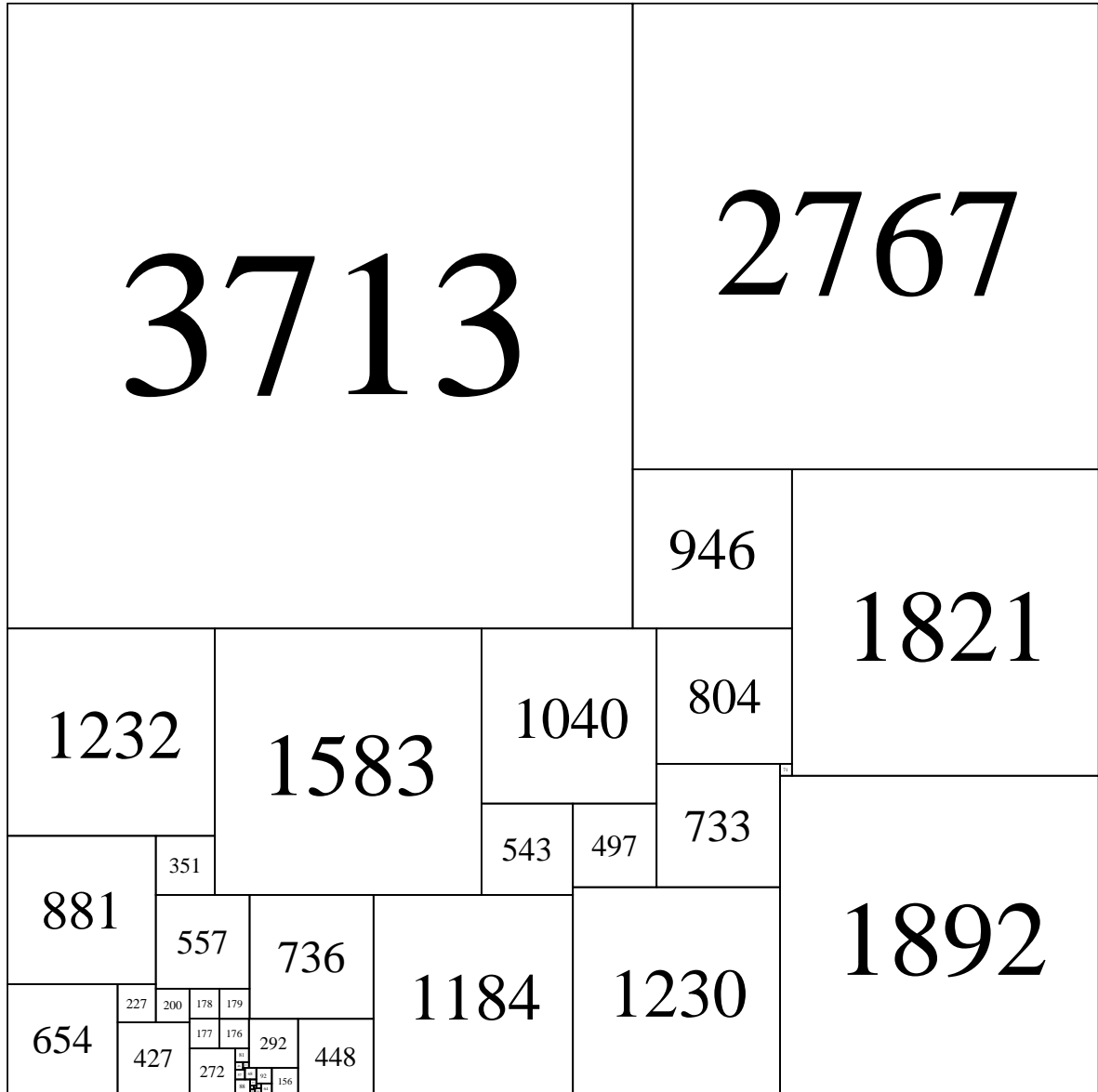
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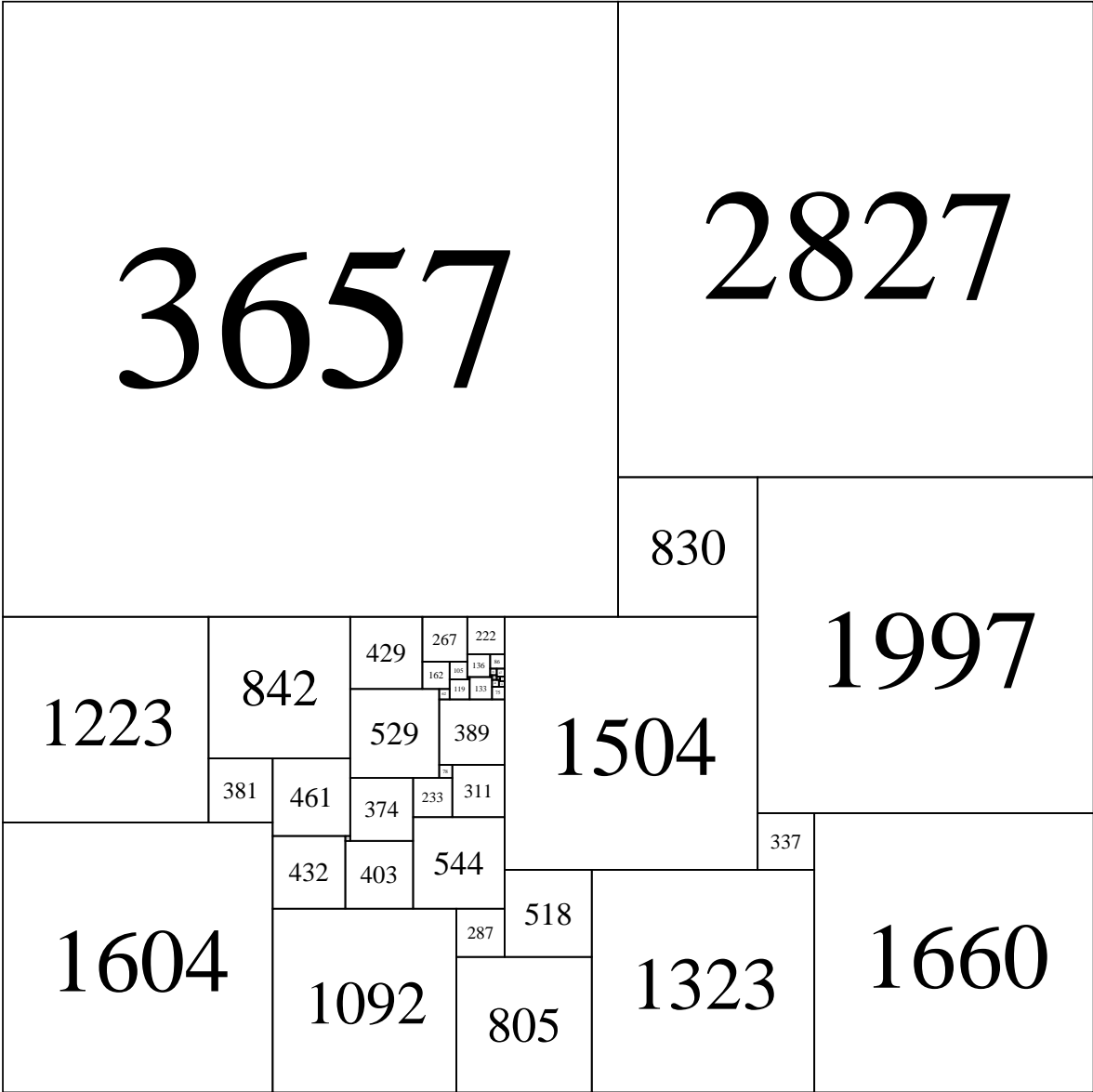
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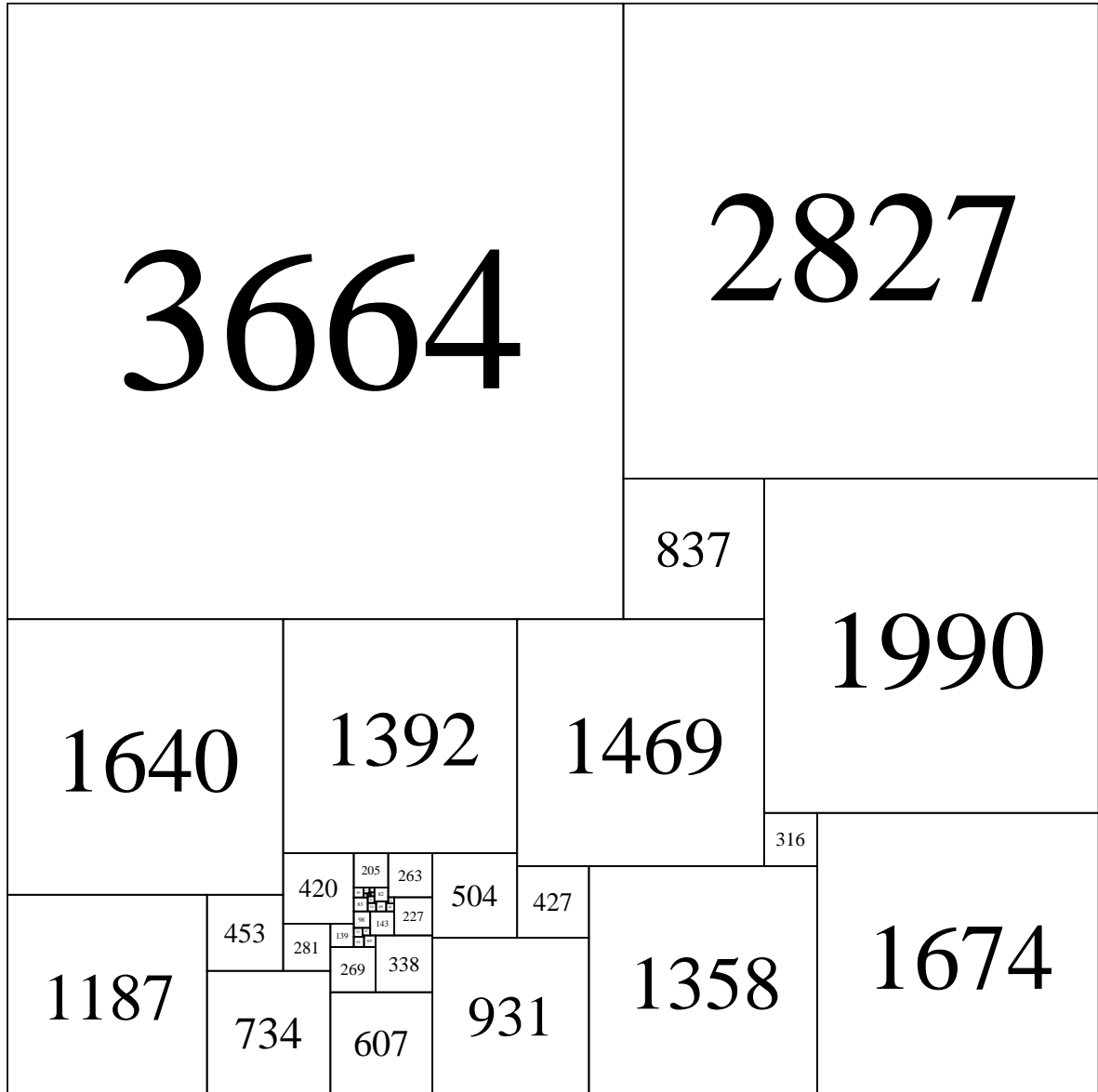
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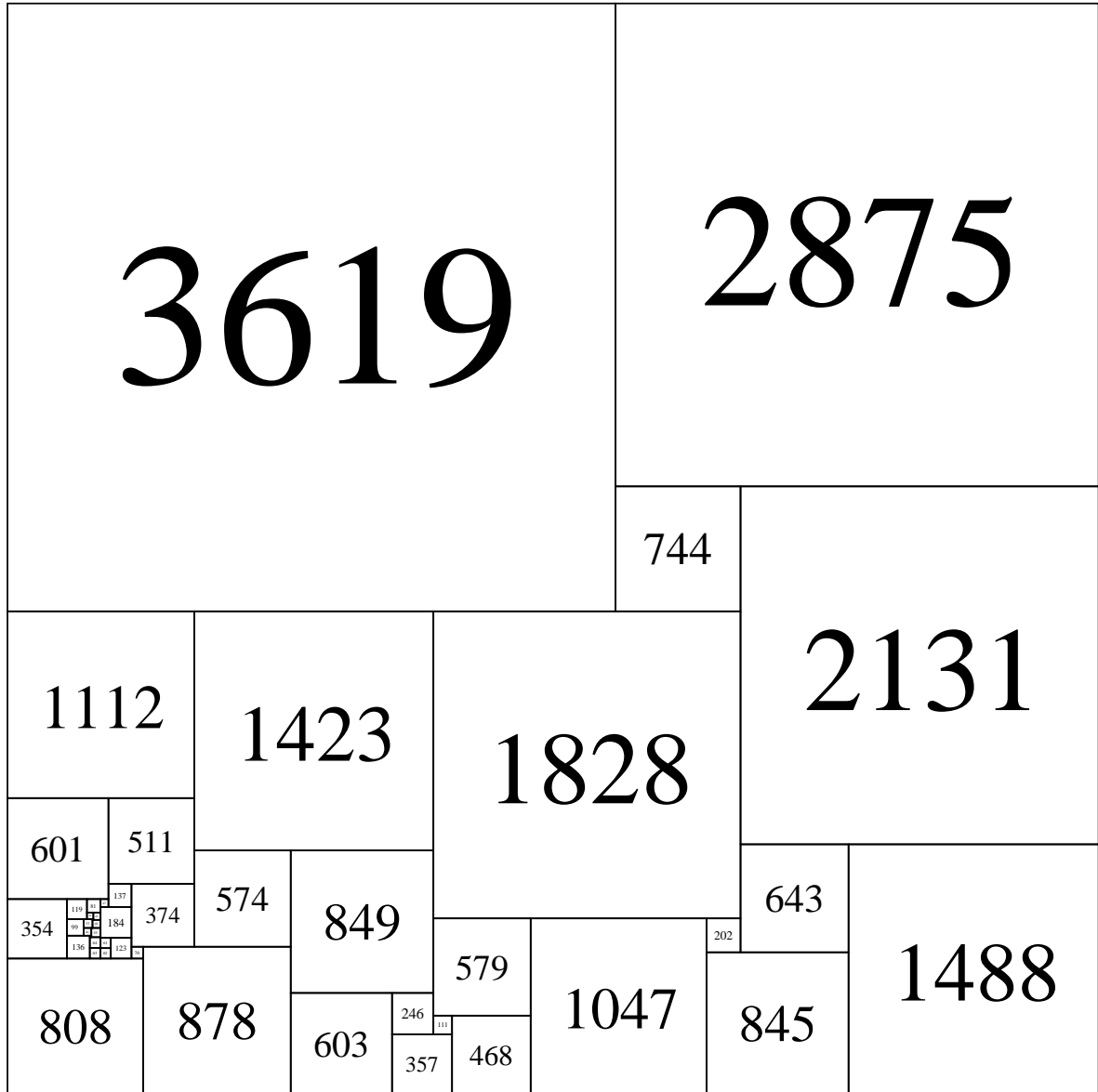
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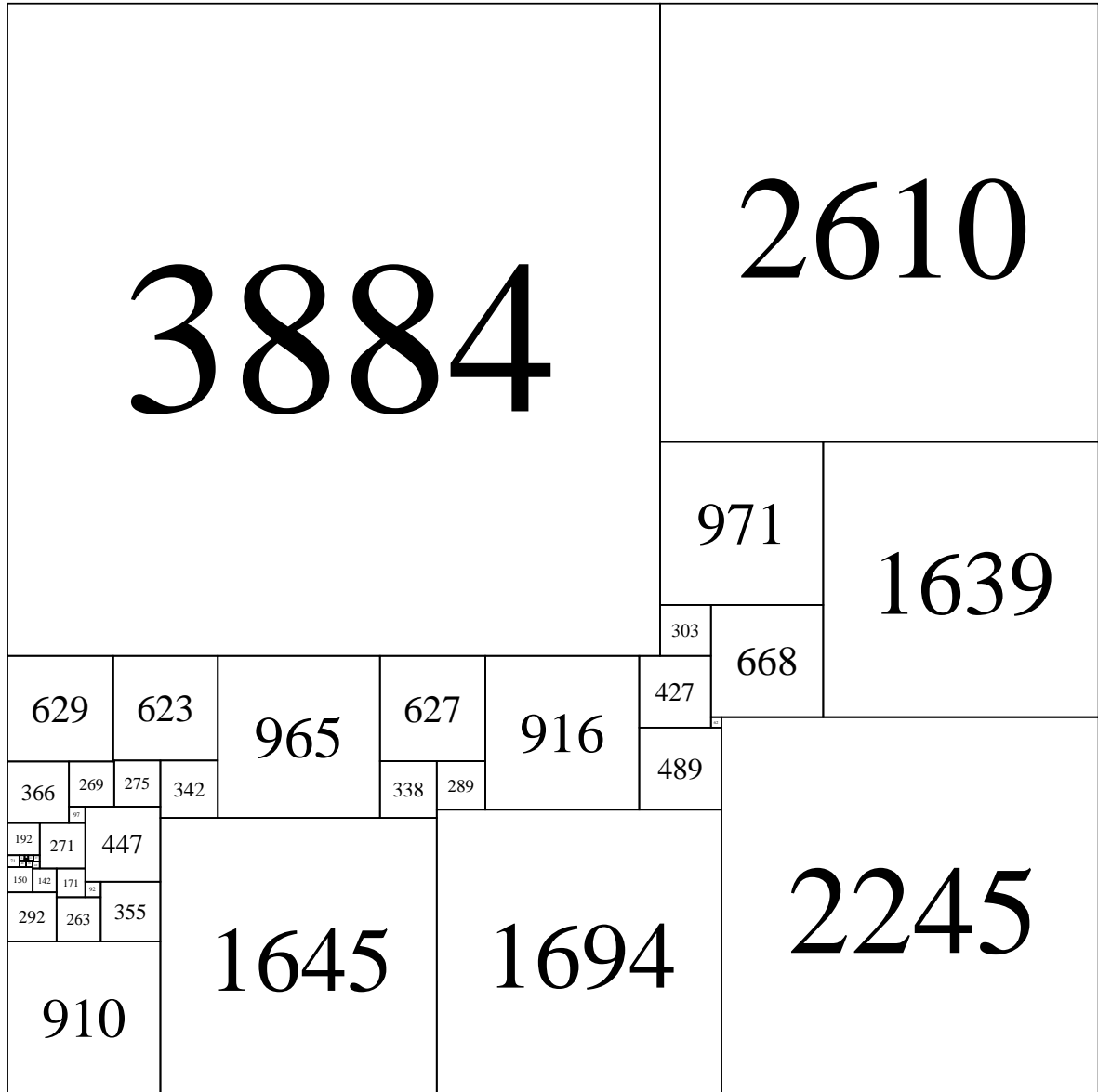
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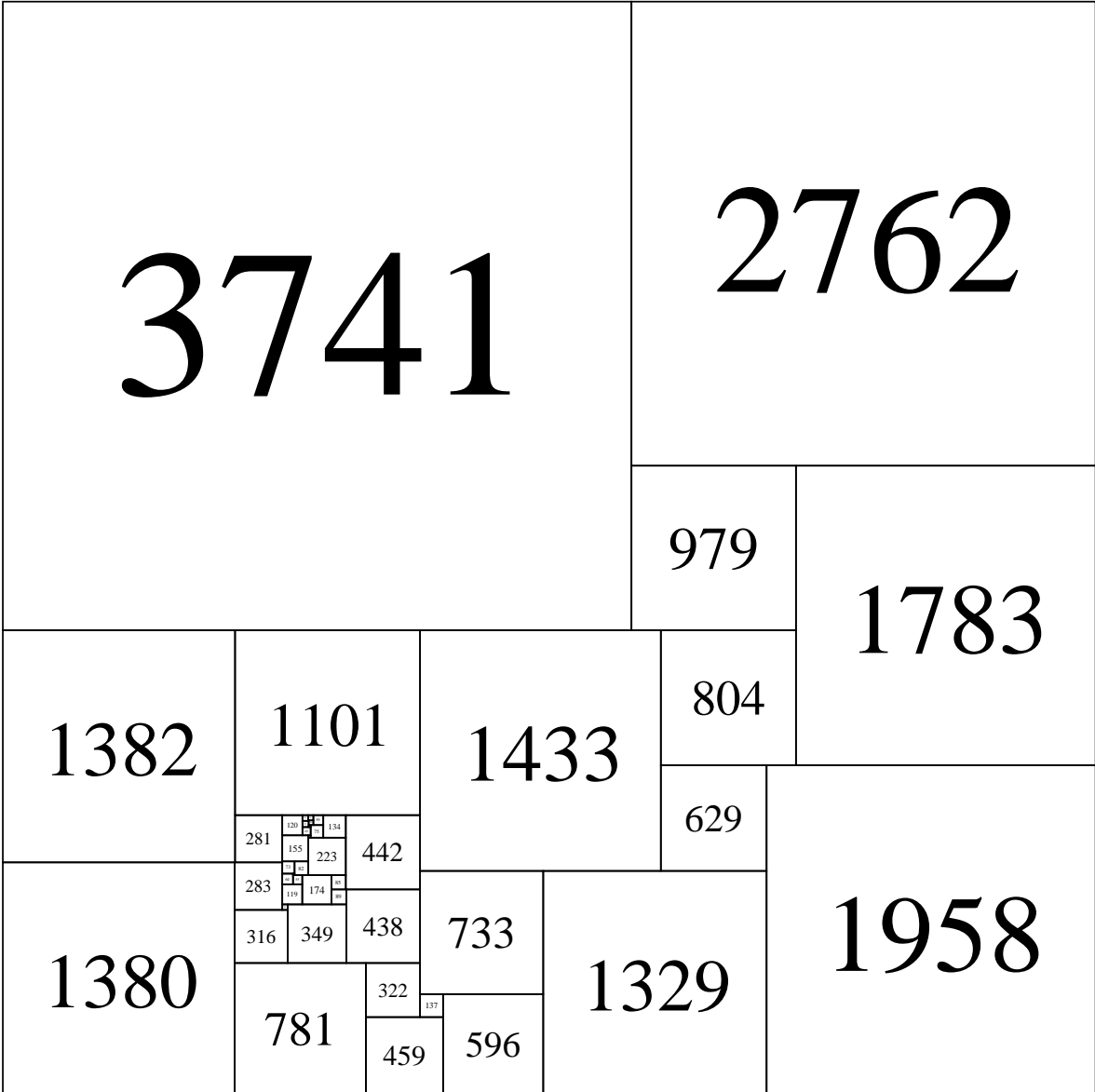
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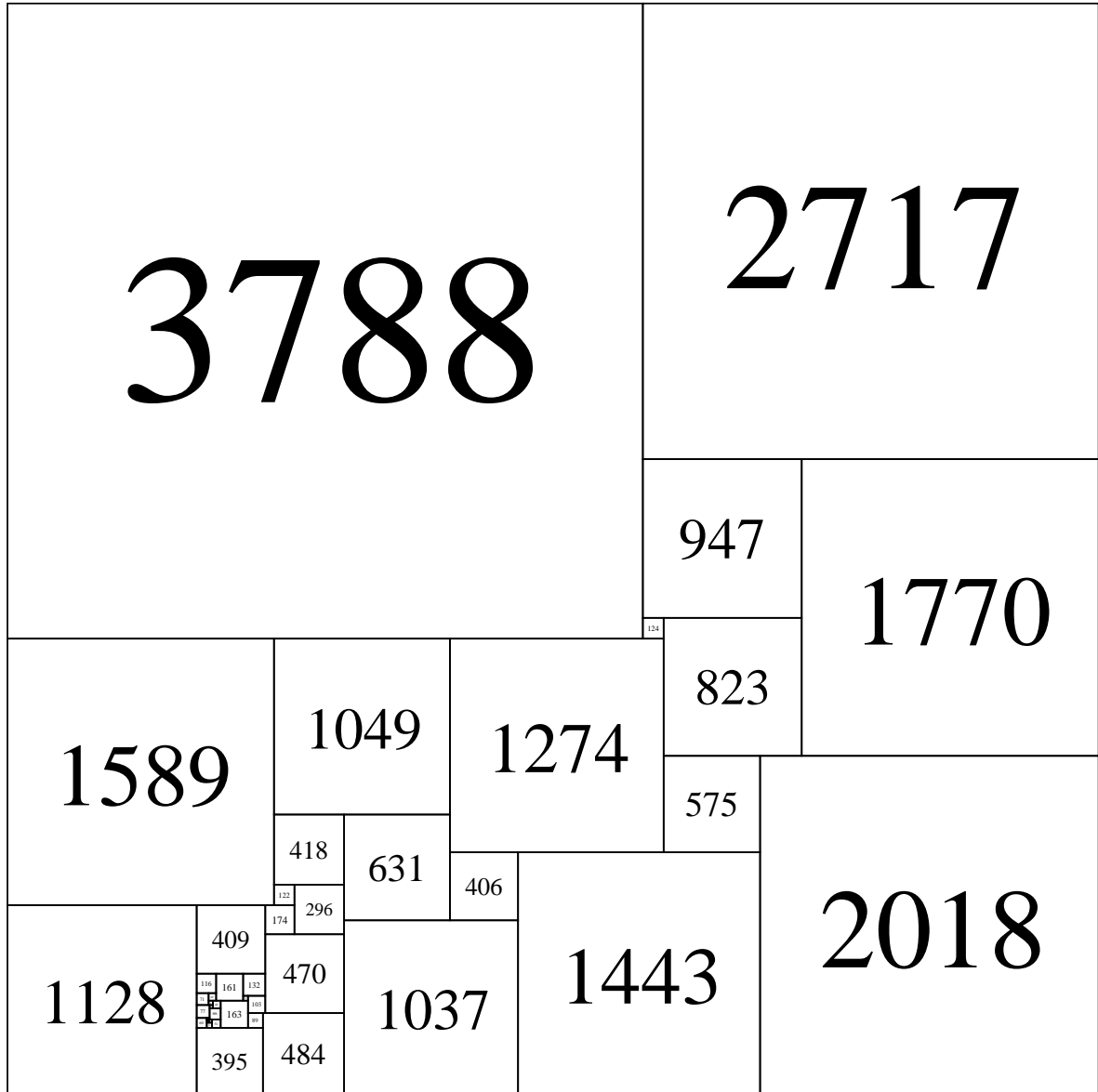
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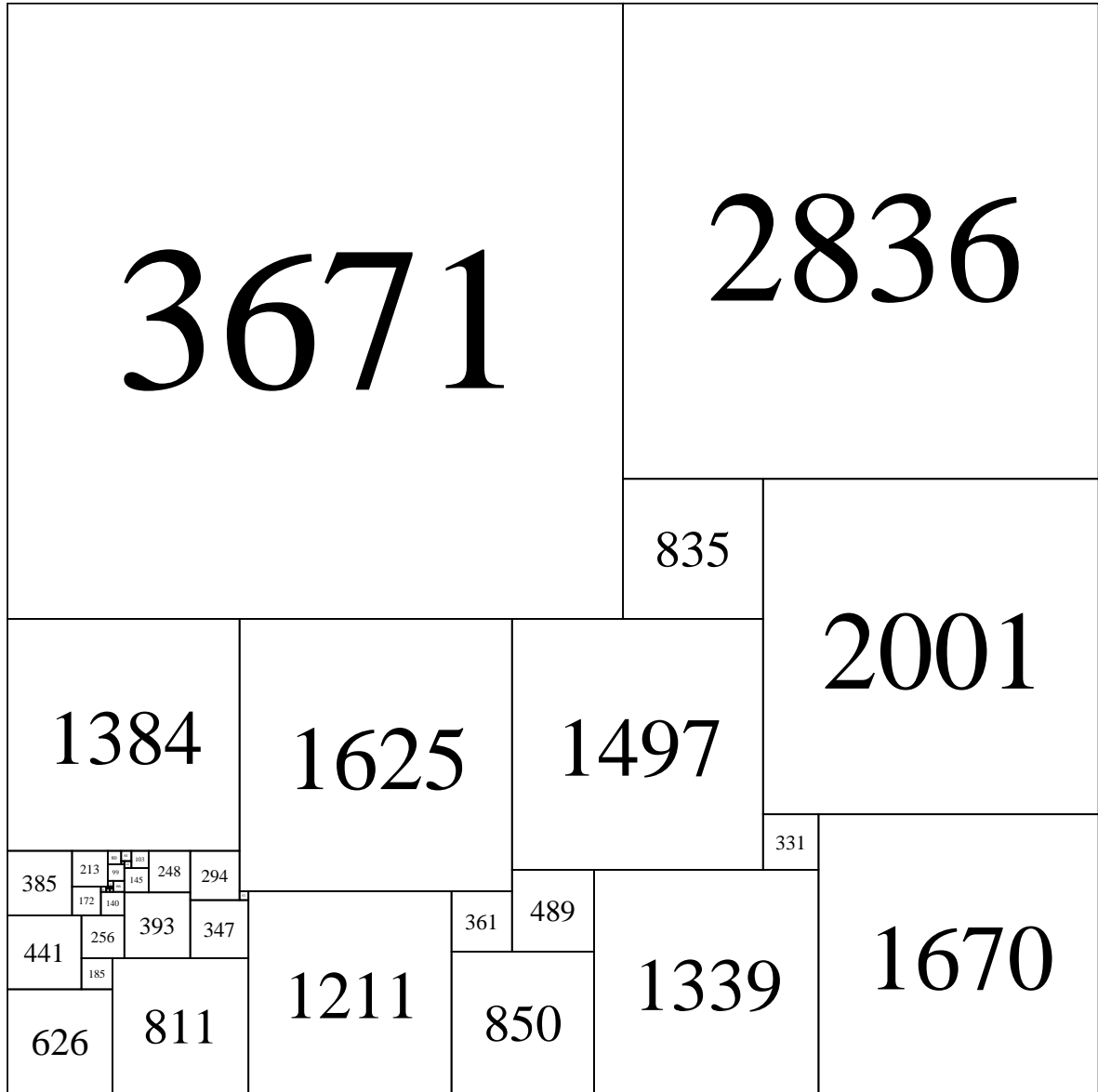
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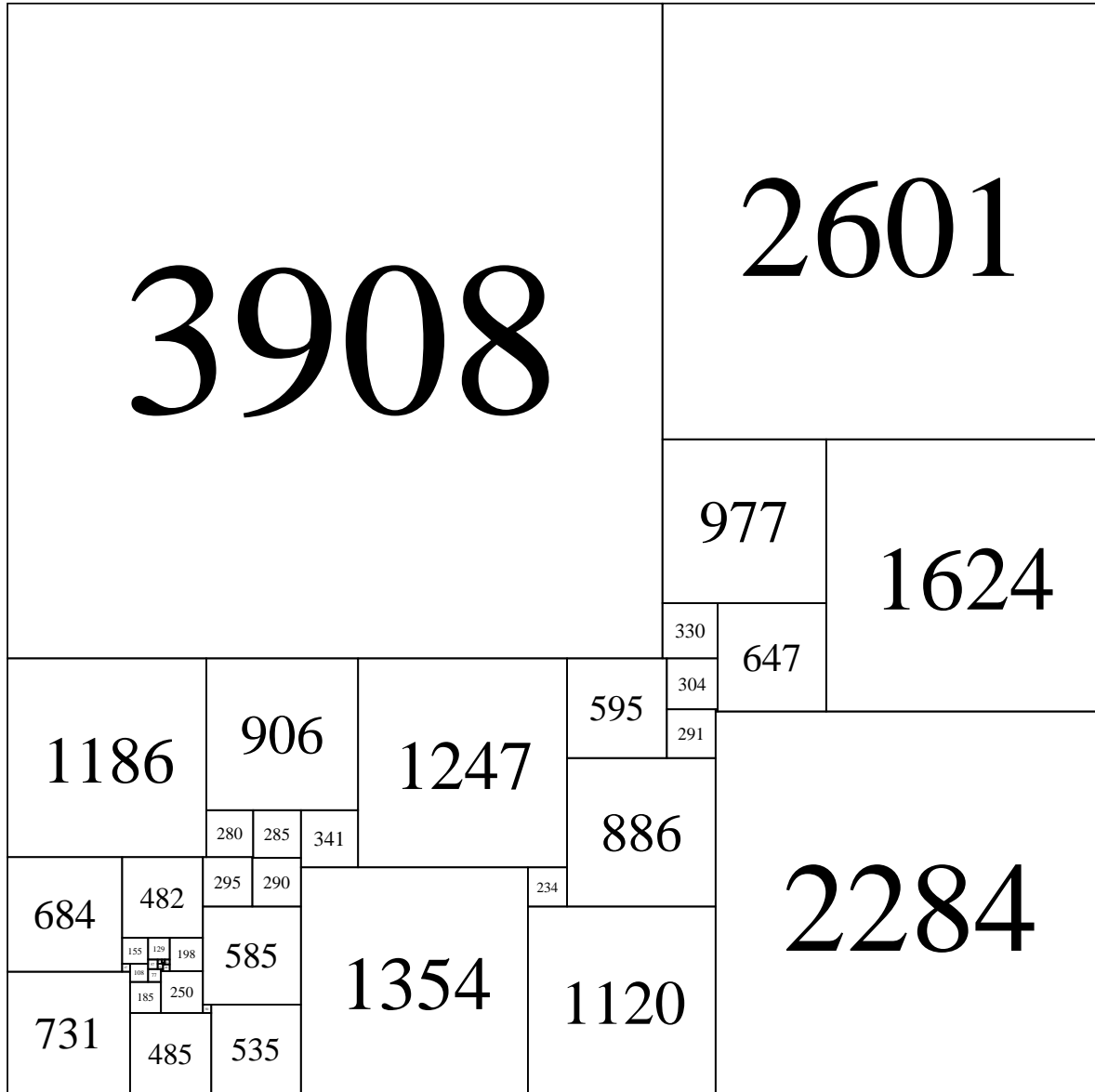
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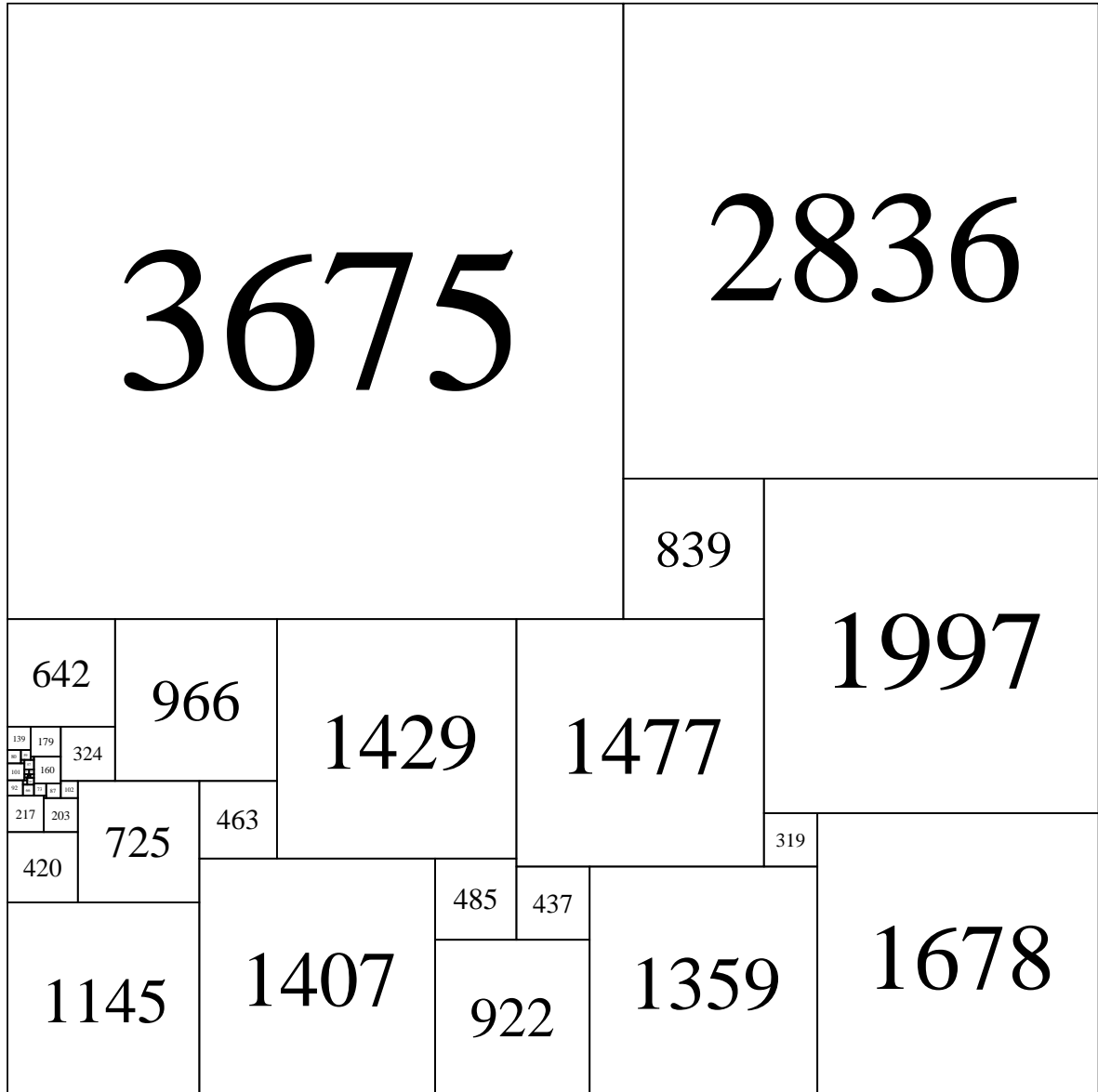
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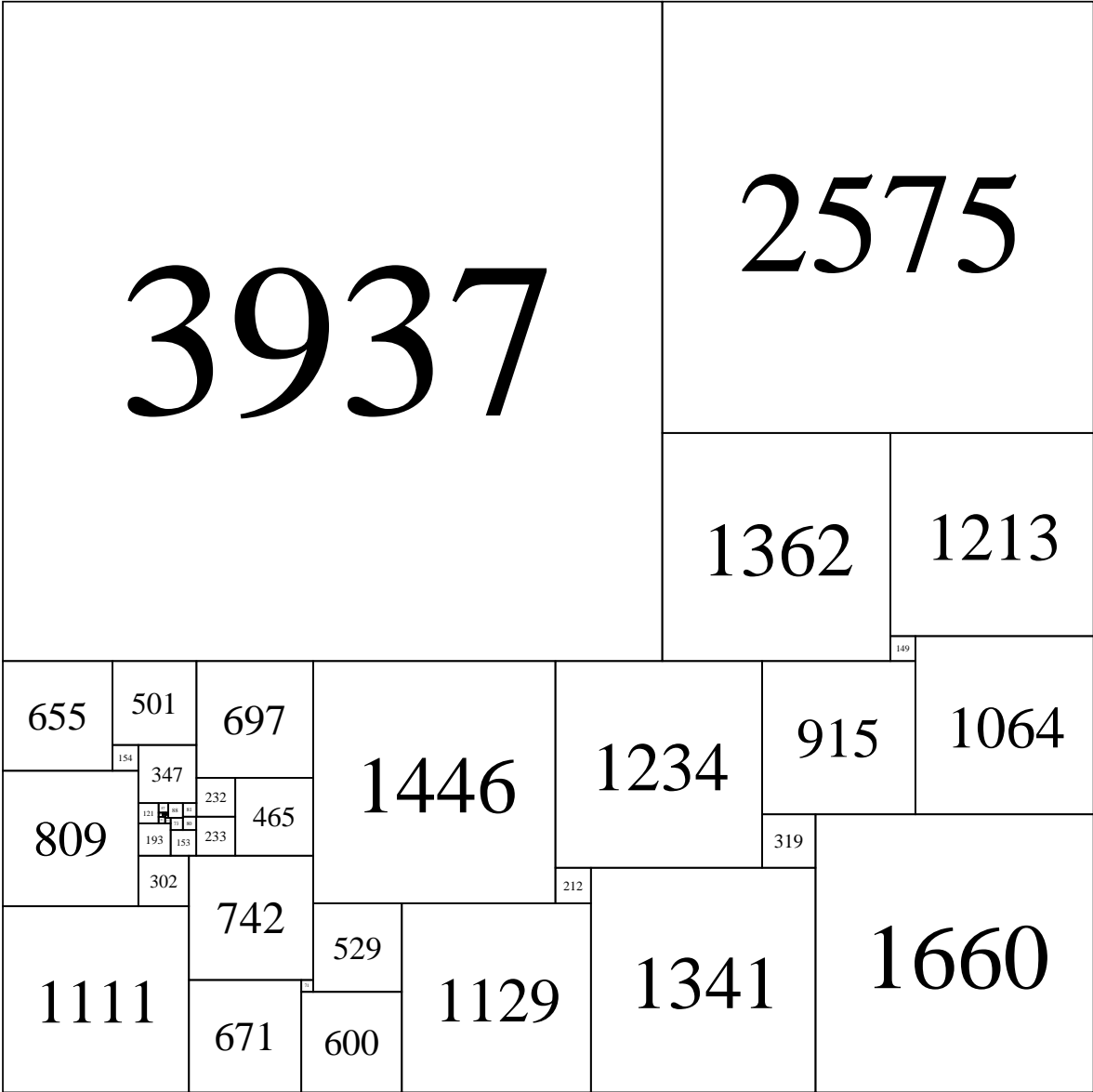
48 6507 B_T 2014



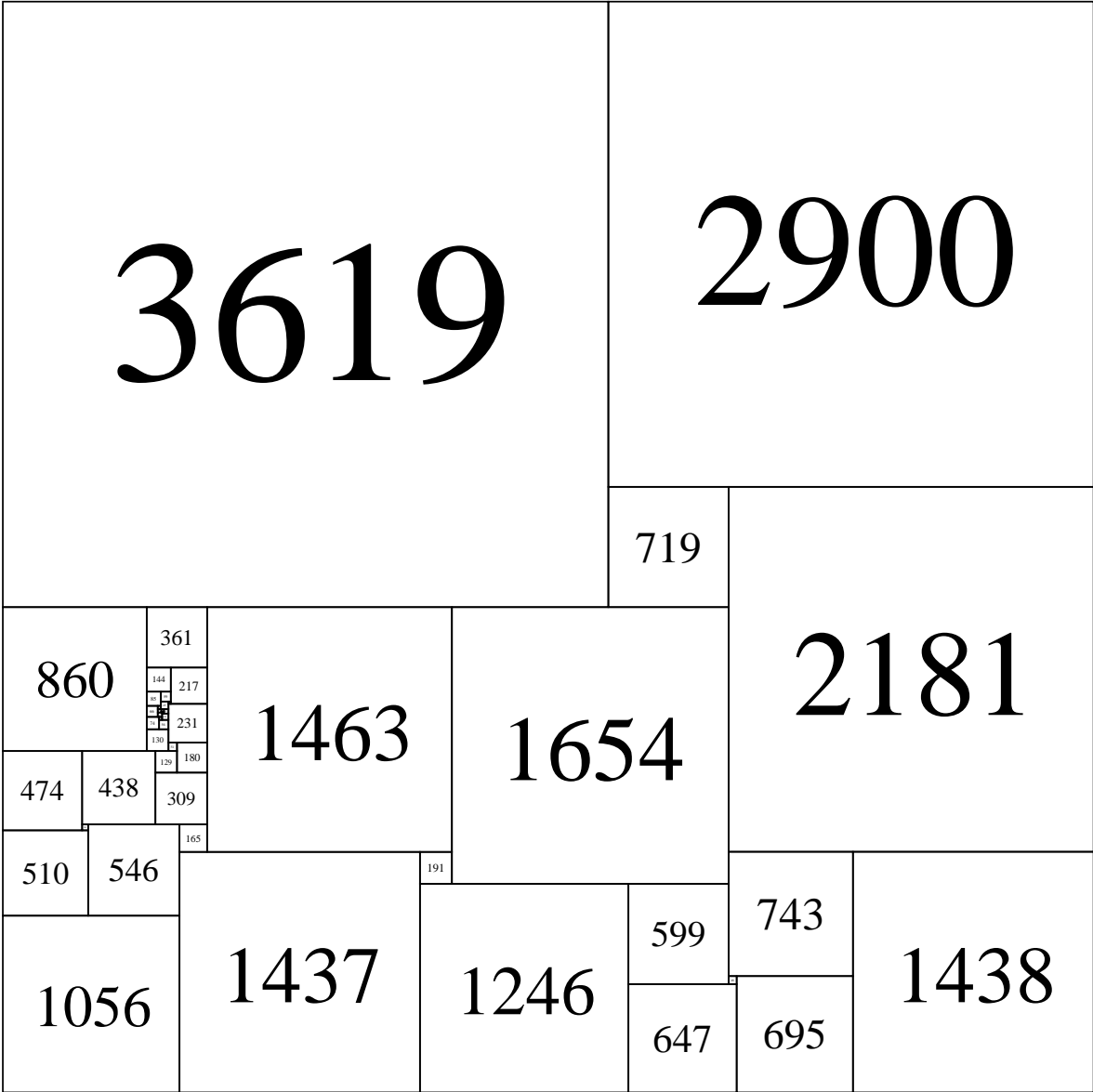
48 6509 BLM 2018 <-- 48 6179 B_T 2014



48 6511 B_T 2014



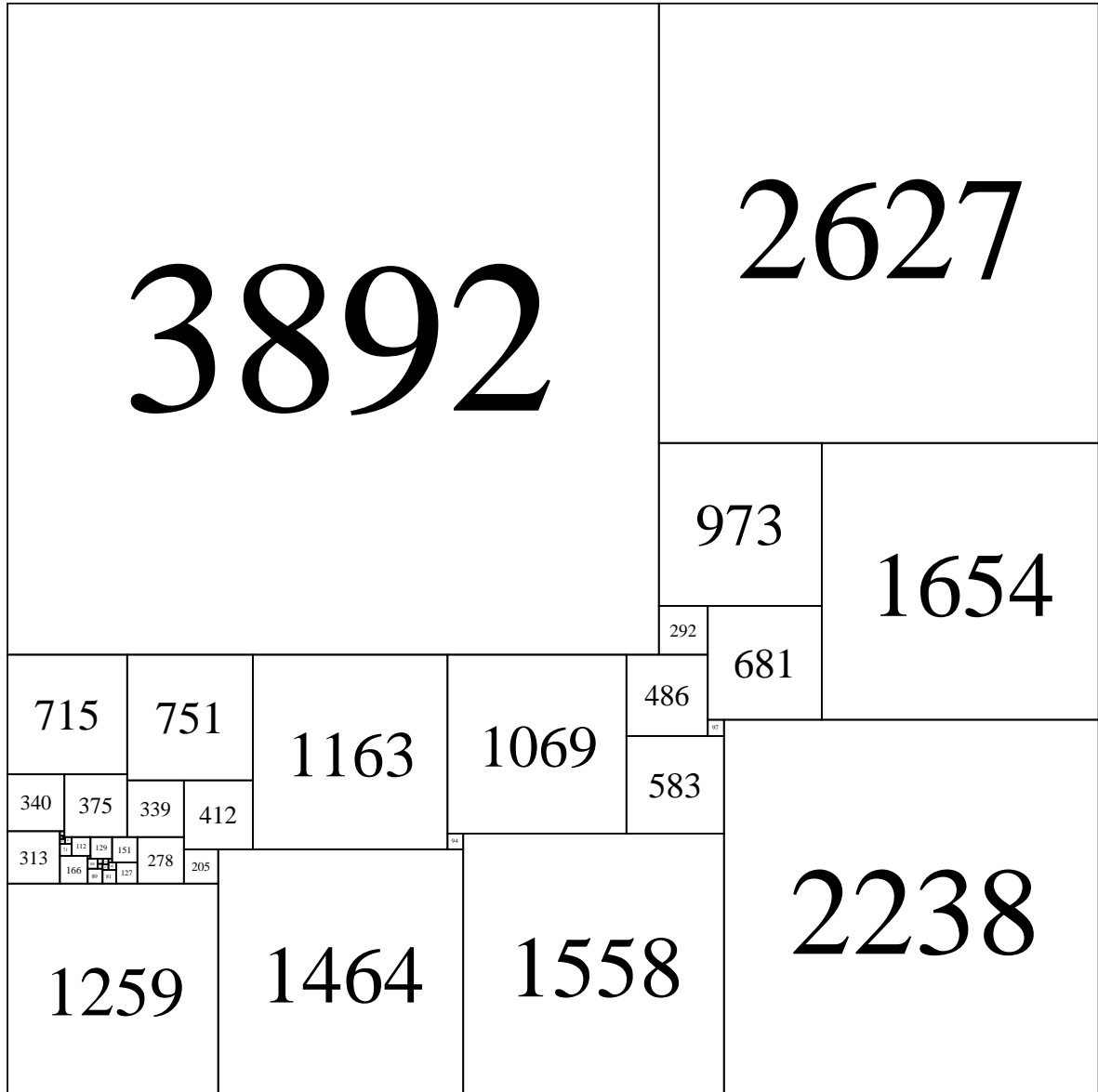
48 6512 B_T 2014



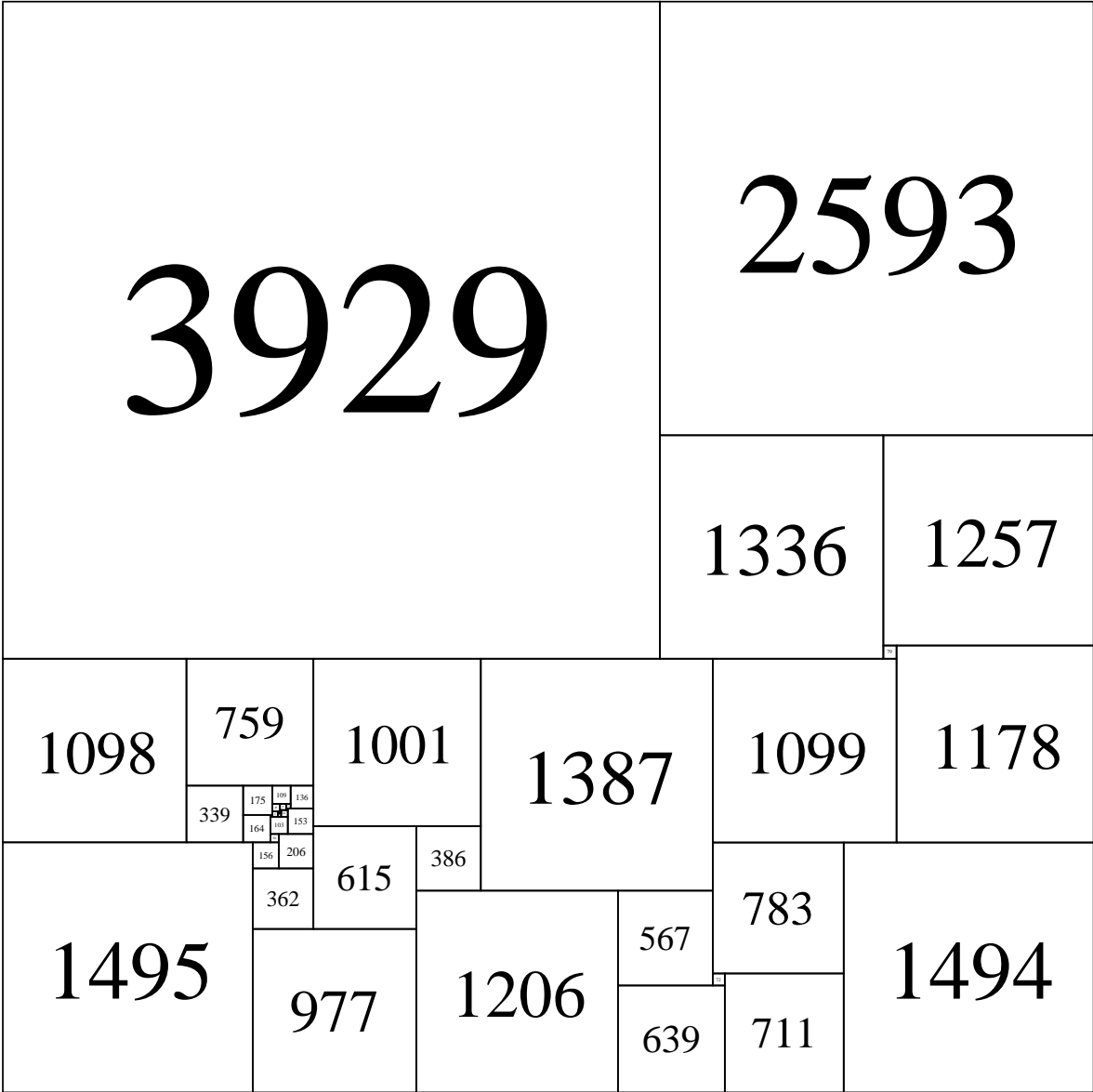
48 6519 B_T 2014

3667				2852			
				815	2037		
1670		1189		810			
		761		428	807	816	407
416	138	104	99	214	419	280	
	121					139	
	157	193	205				
766	763	902	1235	1223	1630		

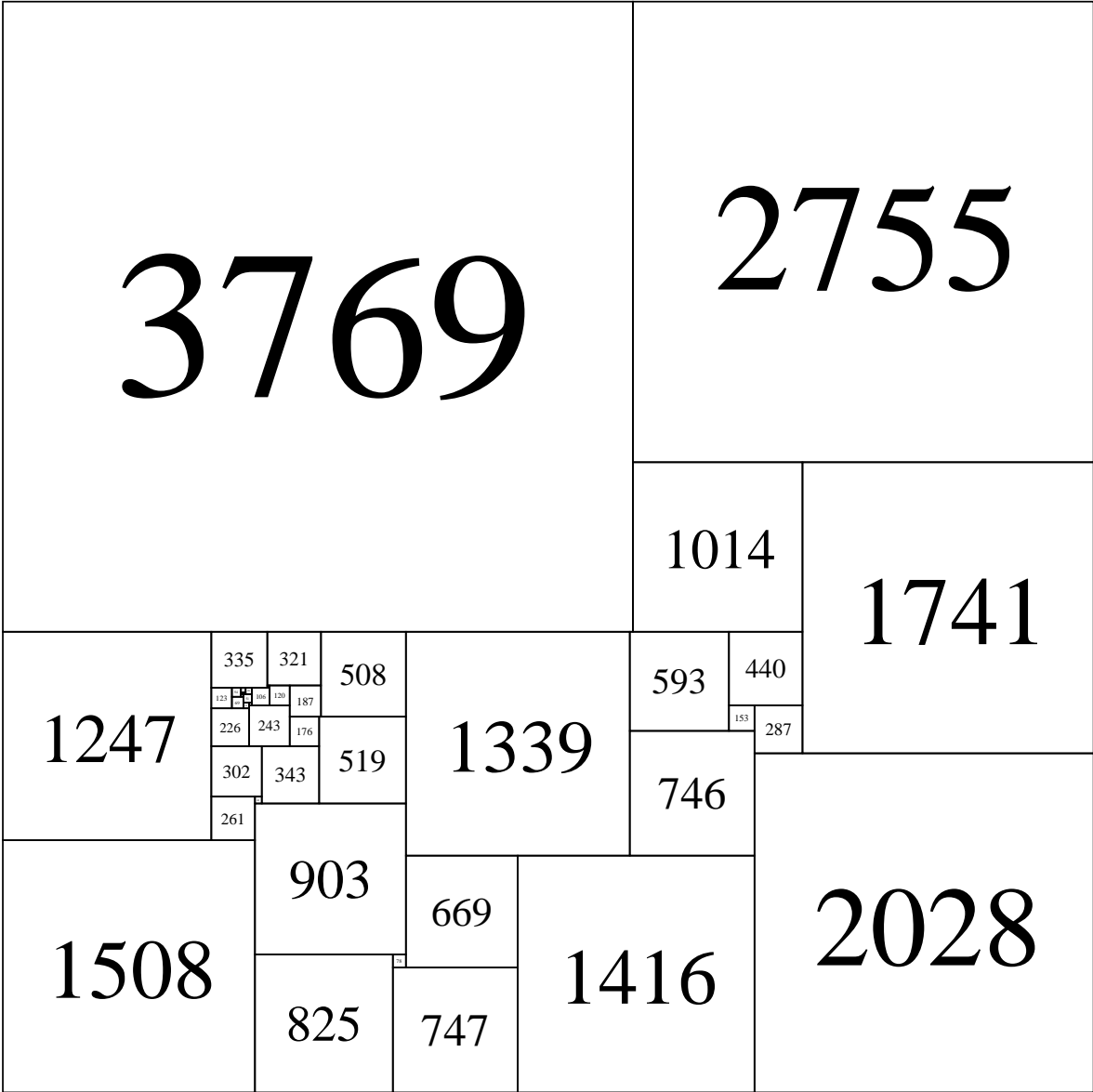
48 6519 B_T 2014



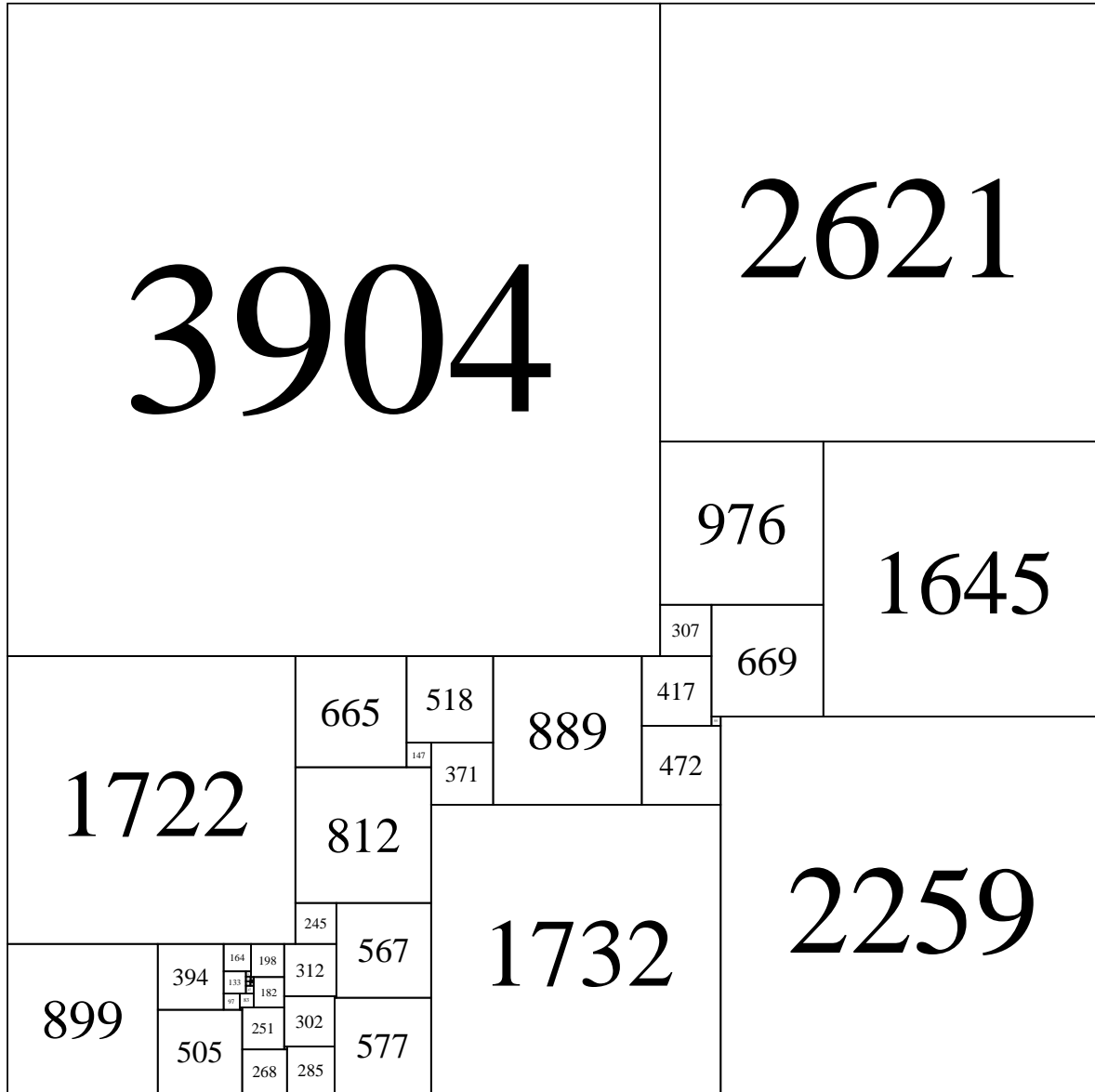
48 6519 BLM 2018 <-- 48 6227 B_T 2014



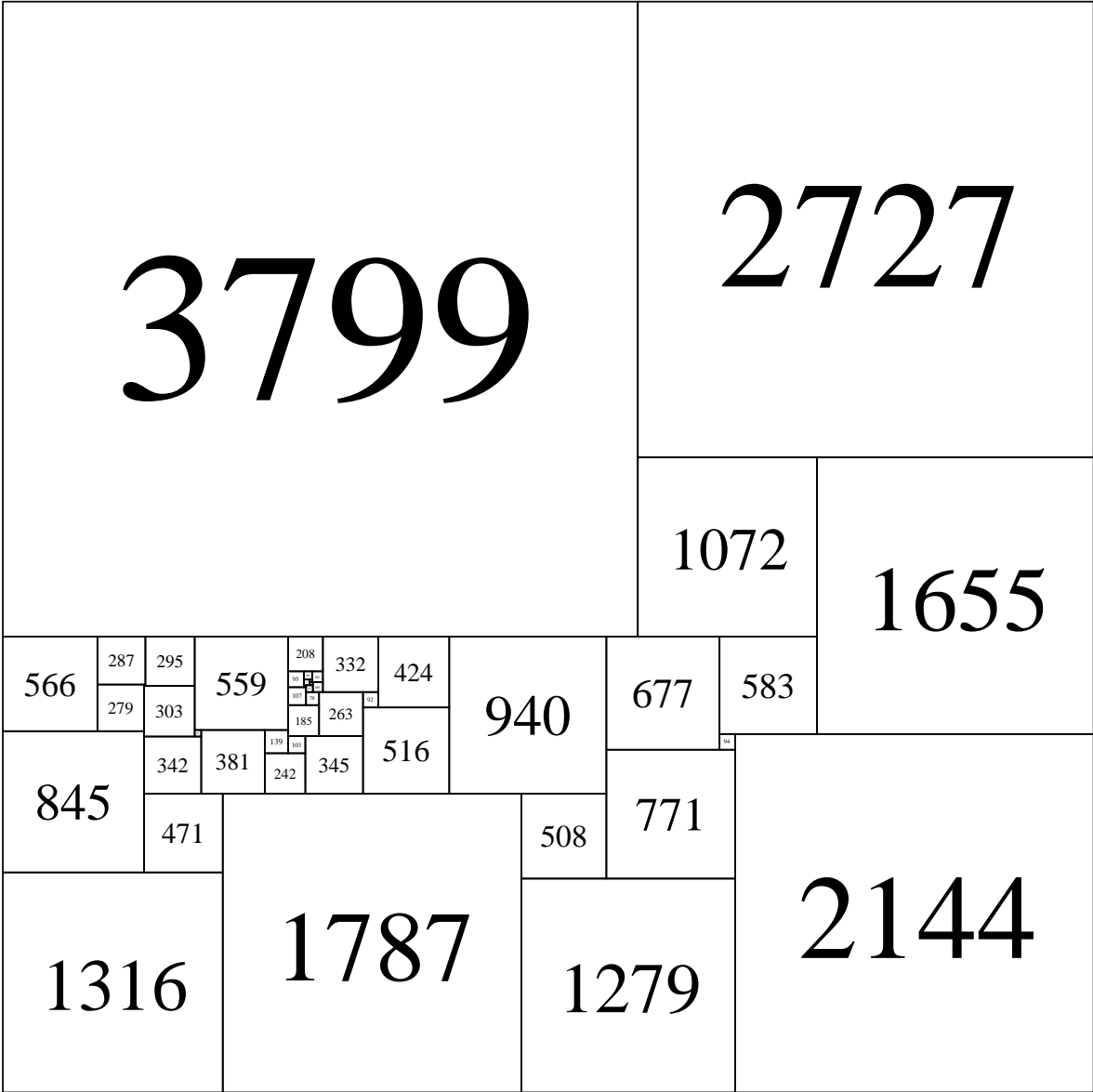
48 6522 B_T 2014



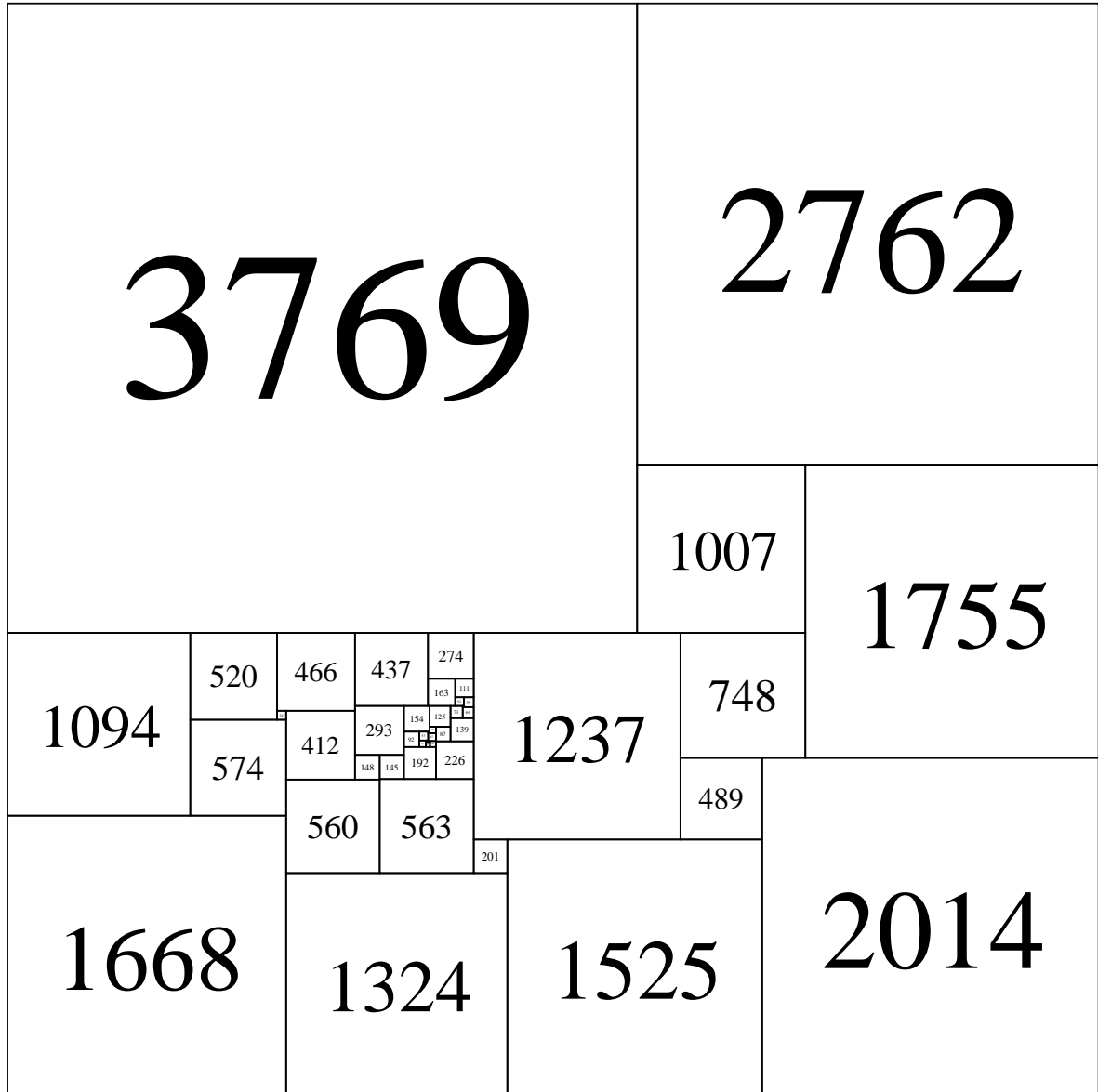
48 6524 B_T 2014



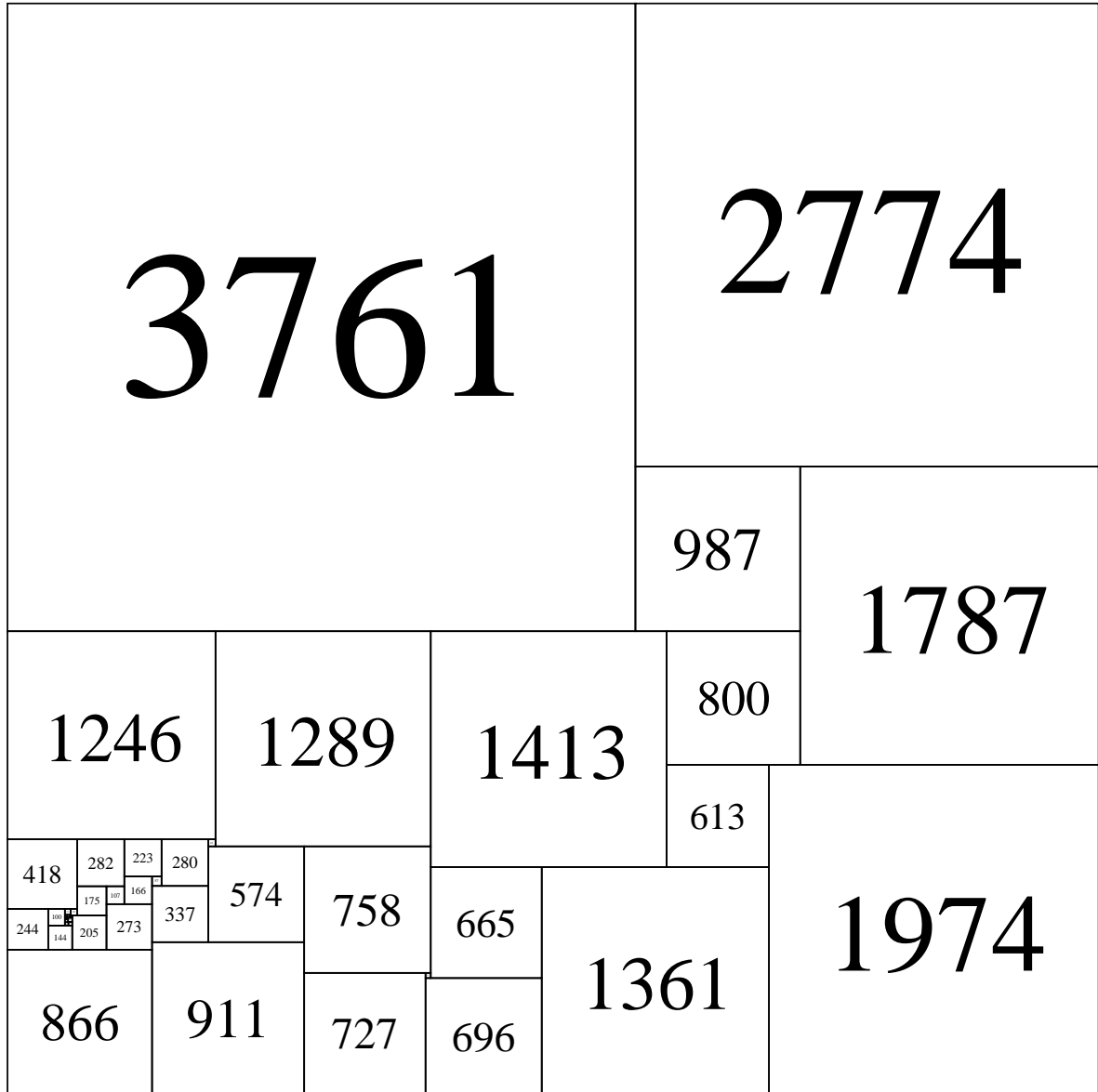
48 6525 BLM 2018 <-- 48 6218 B_T 2014



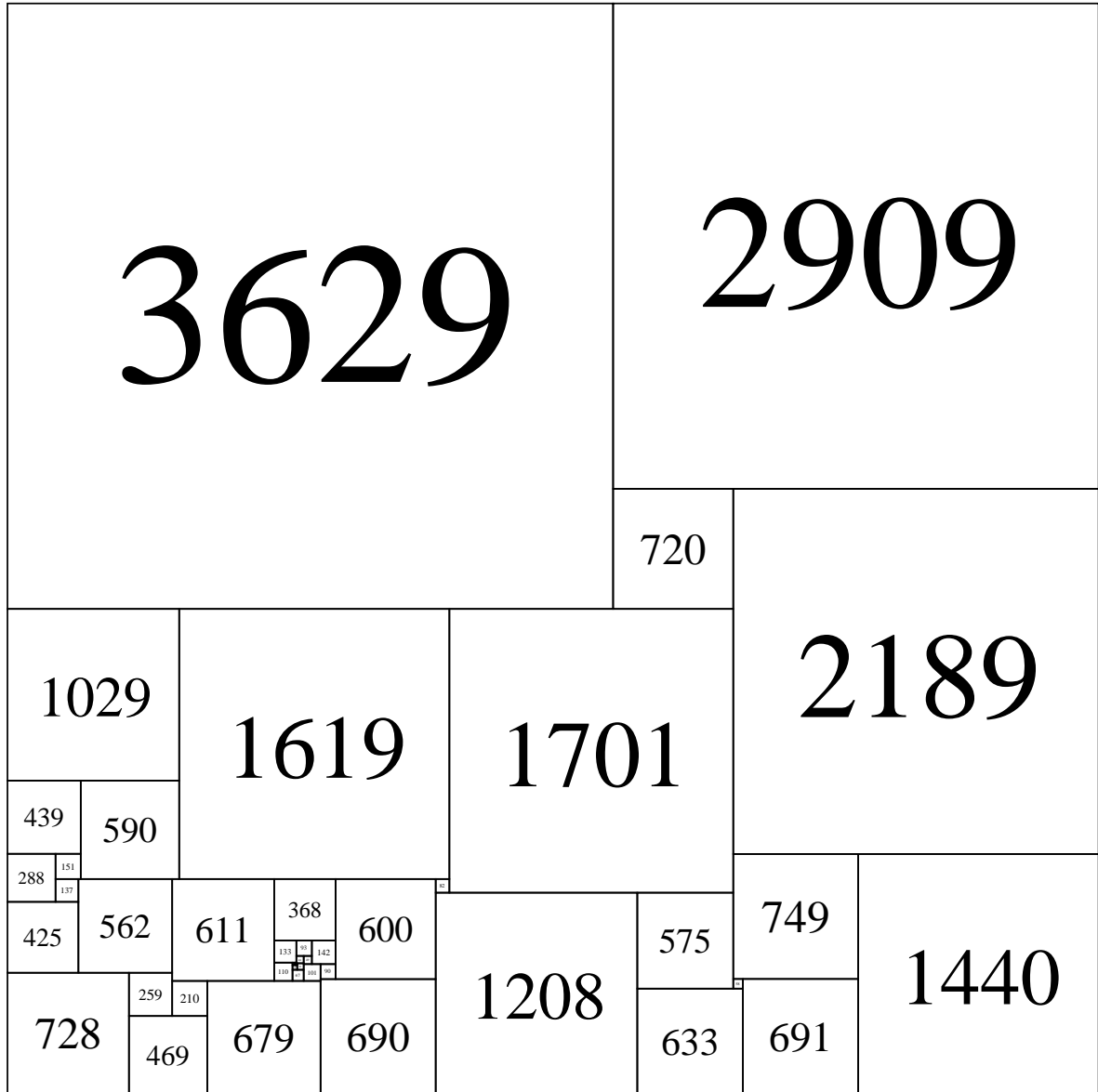
48 6526 B_T 2014



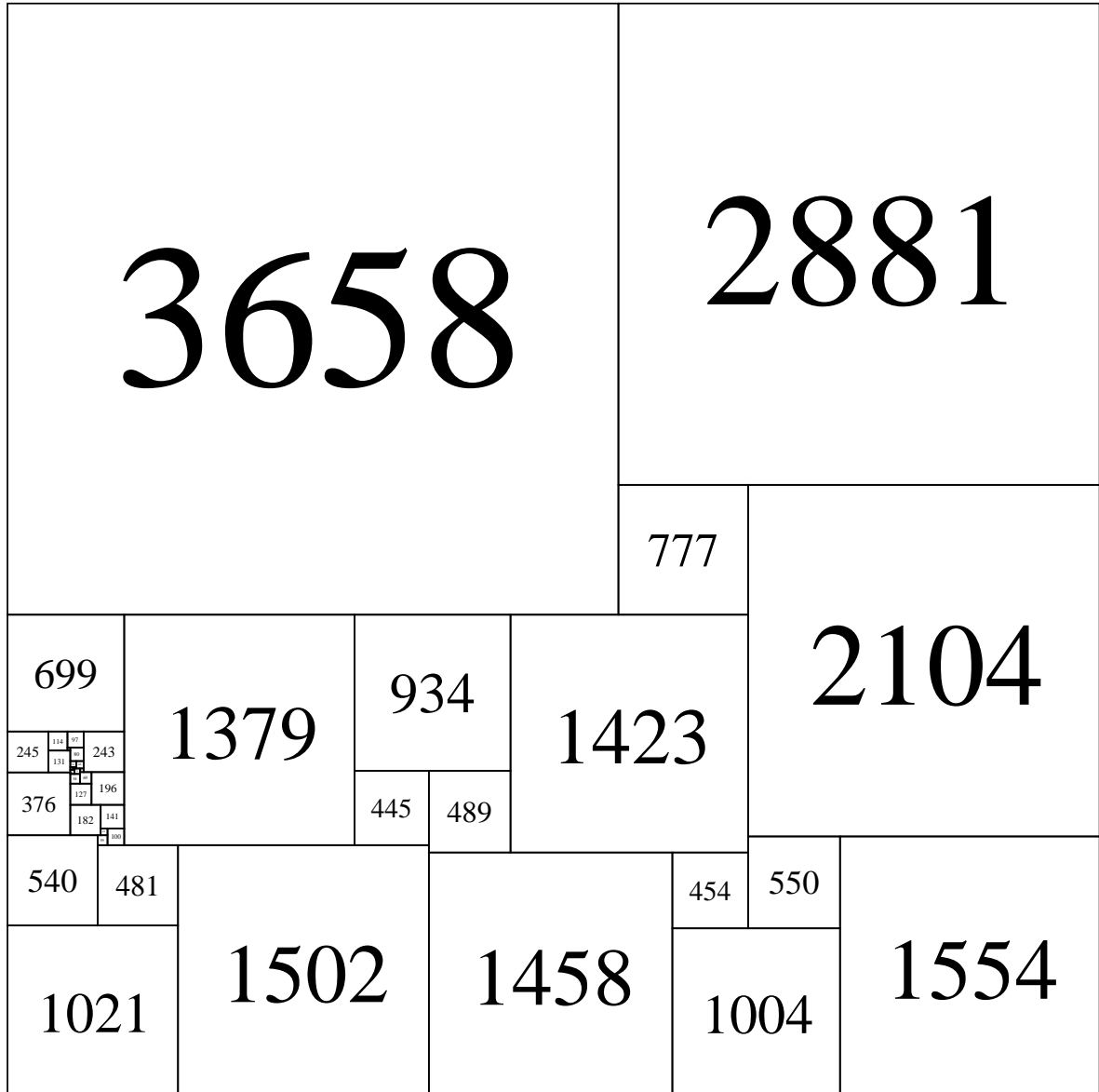
48 6531 B_T 2014



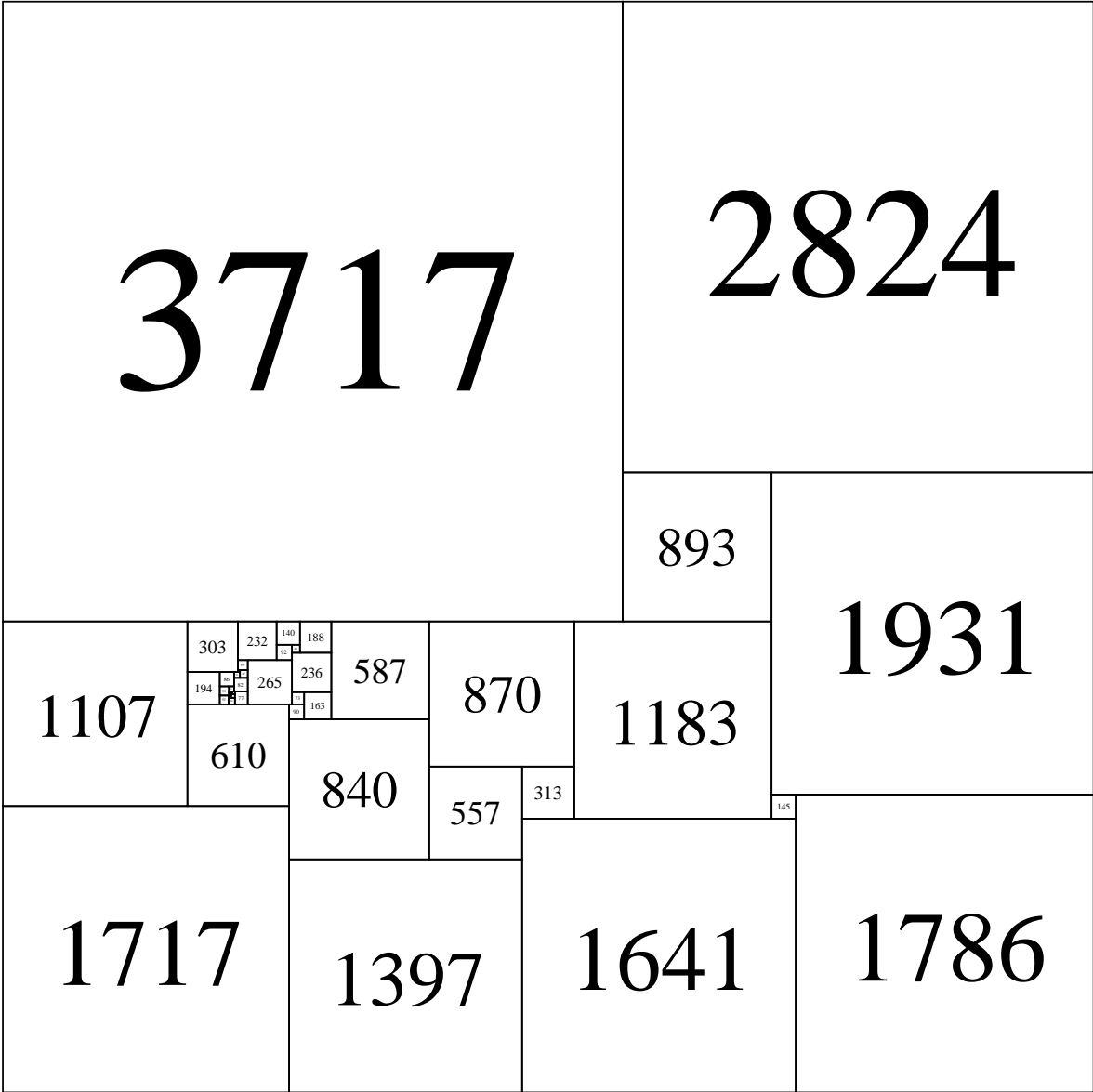
48 6535 B_T 2014



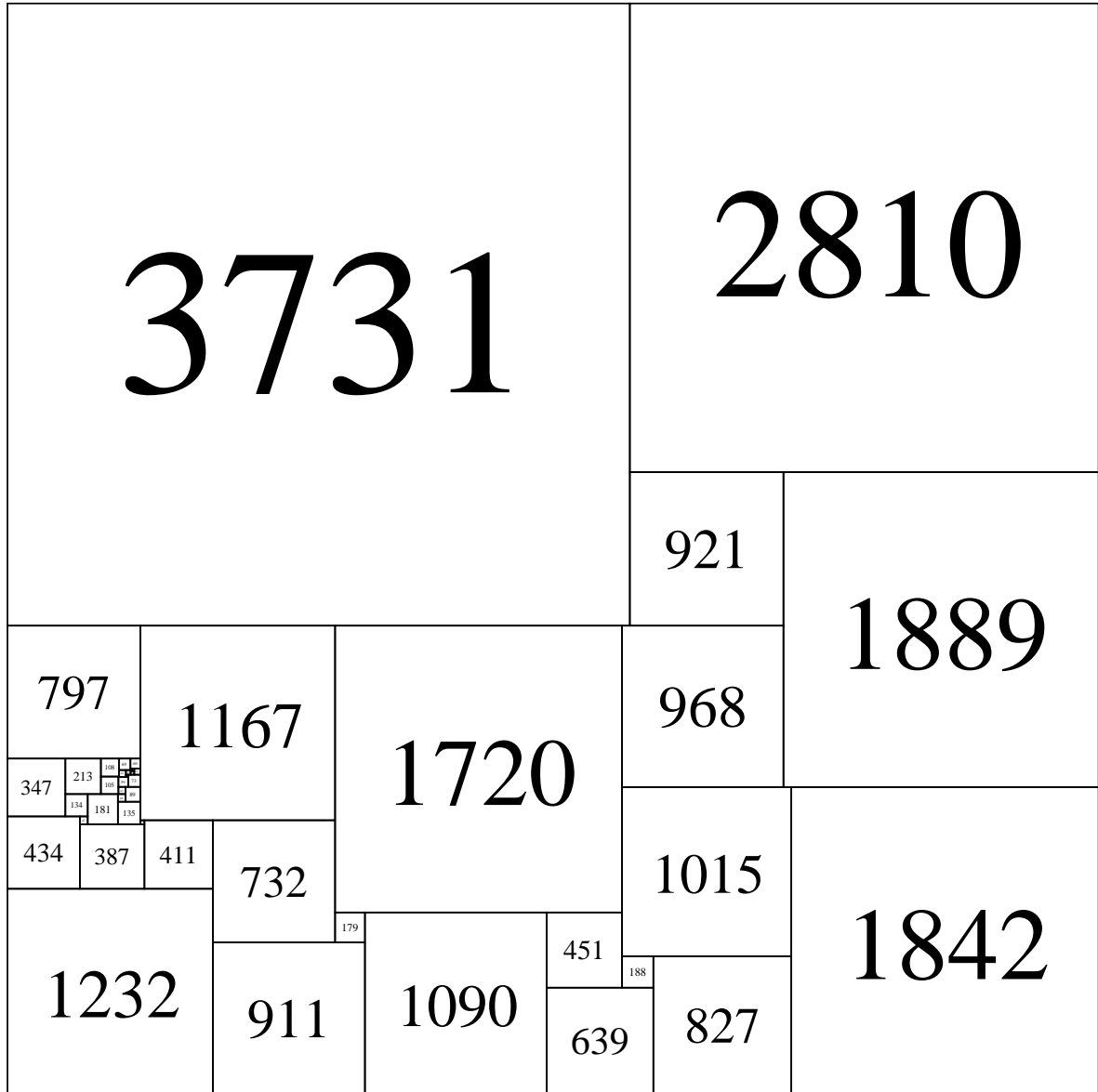
48 6538 B_T 2014



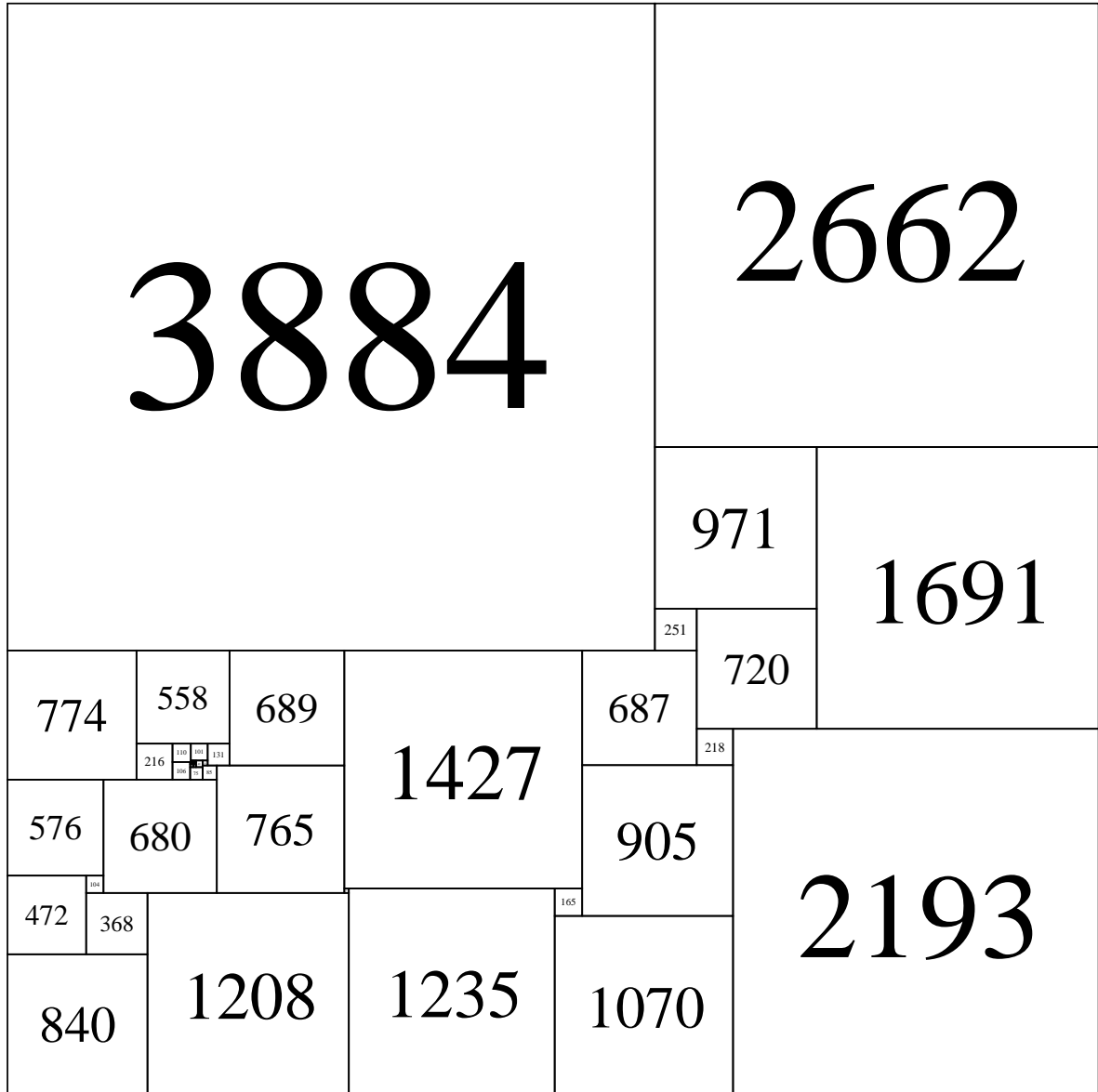
48 6539 B_T 2014



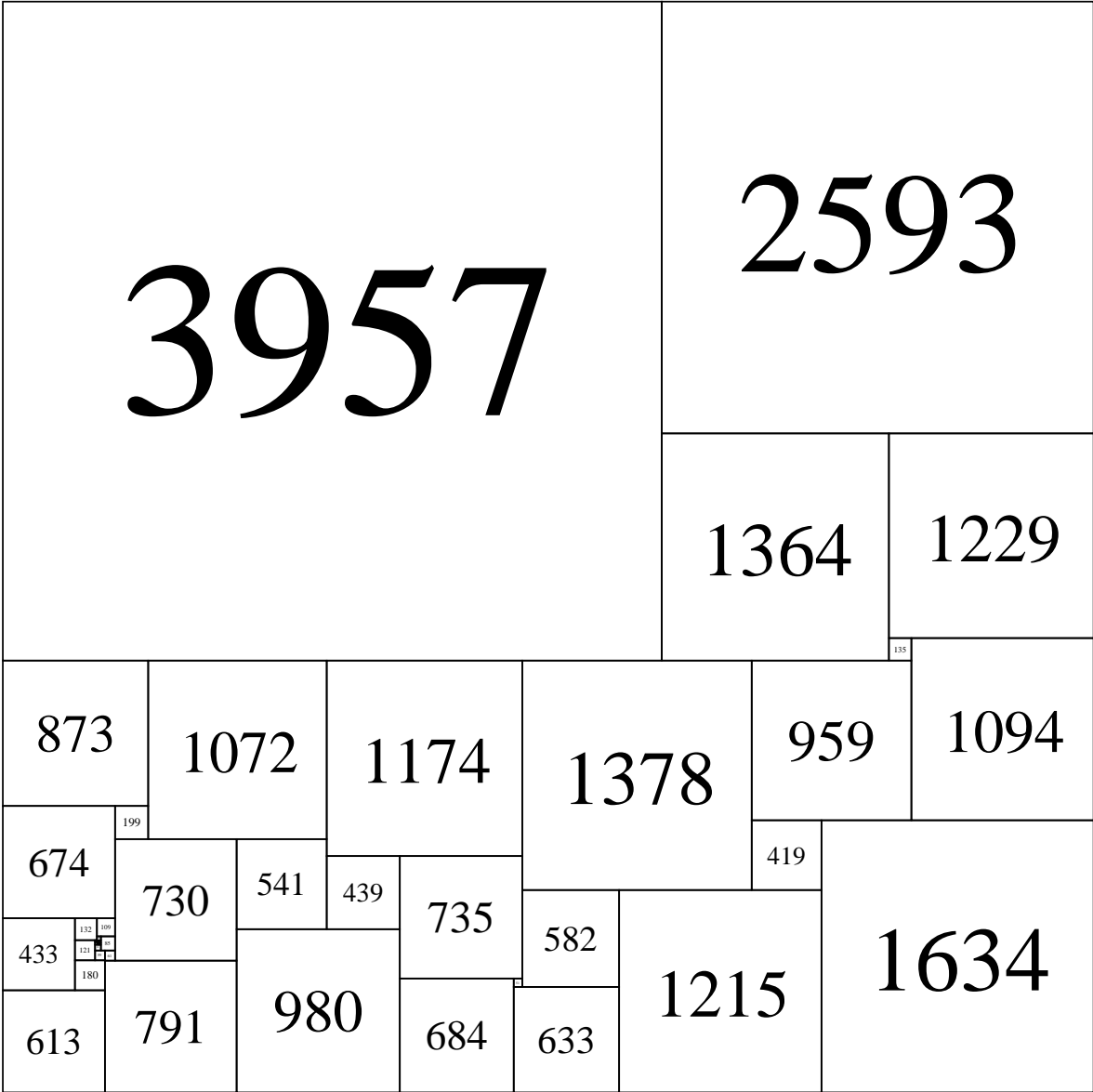
48 6541 B_T 2014



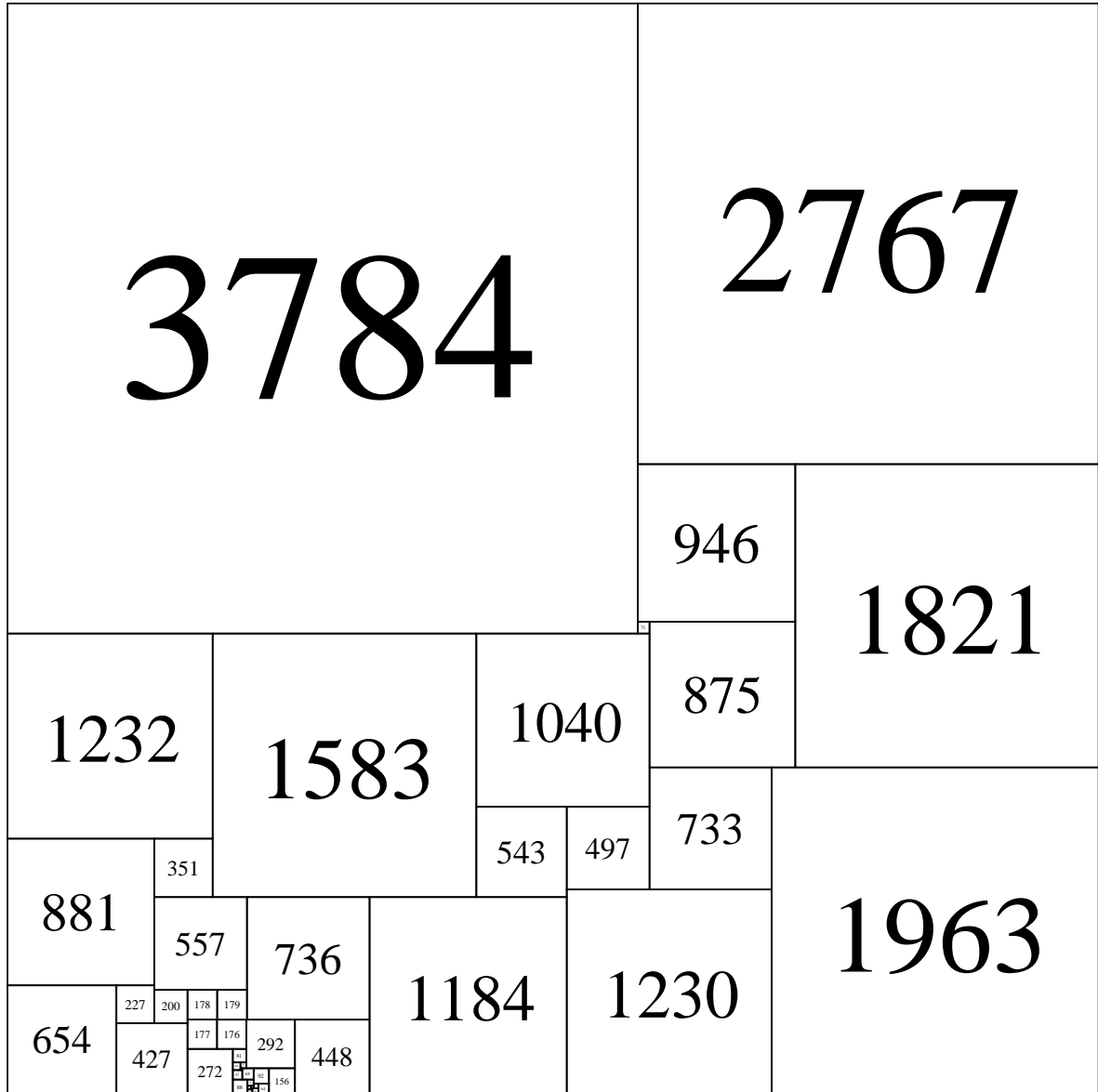
48 6541 B_T 2014



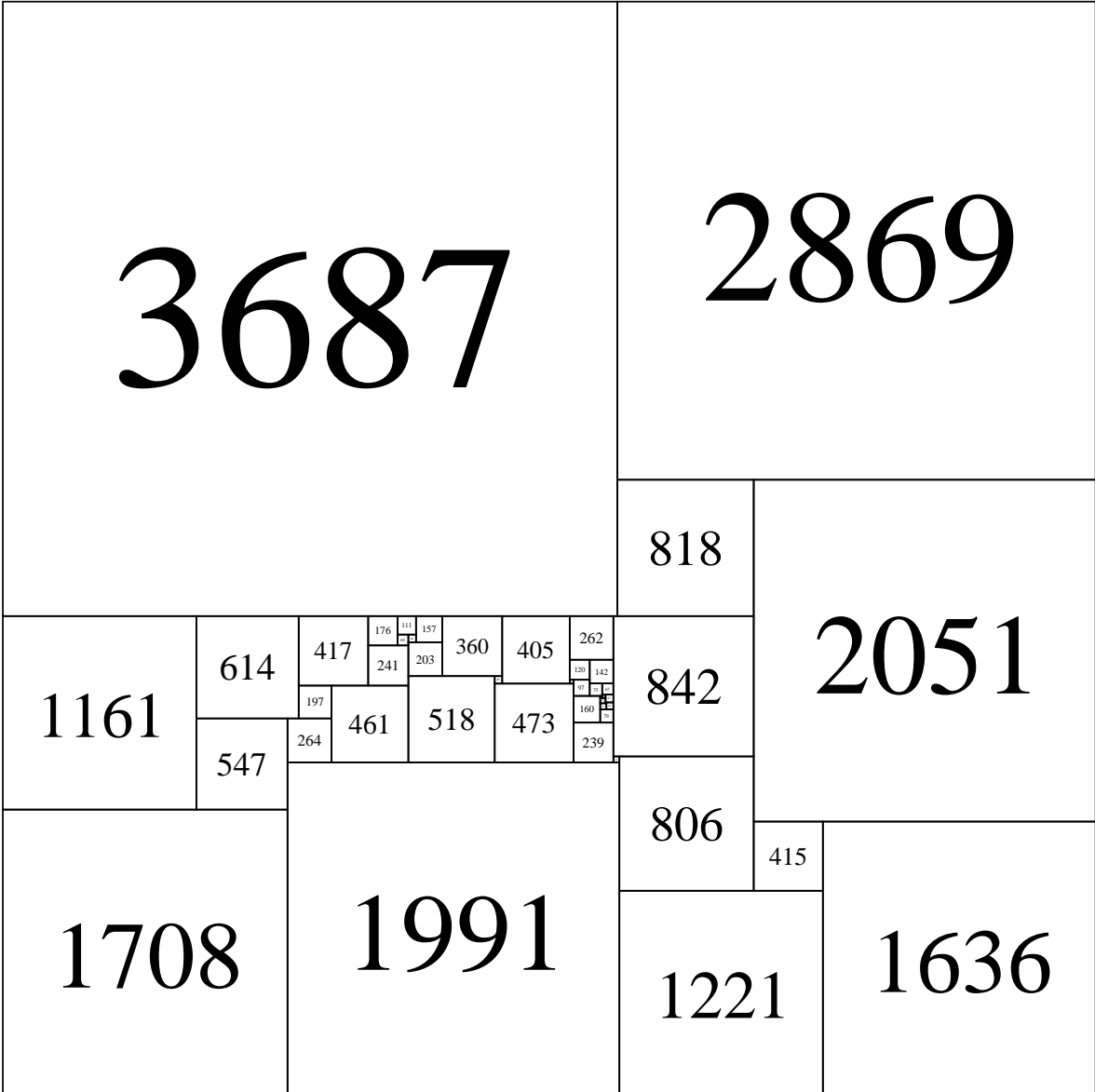
48 6546 BLM 2018 <-- 48 6295 B_T 2014



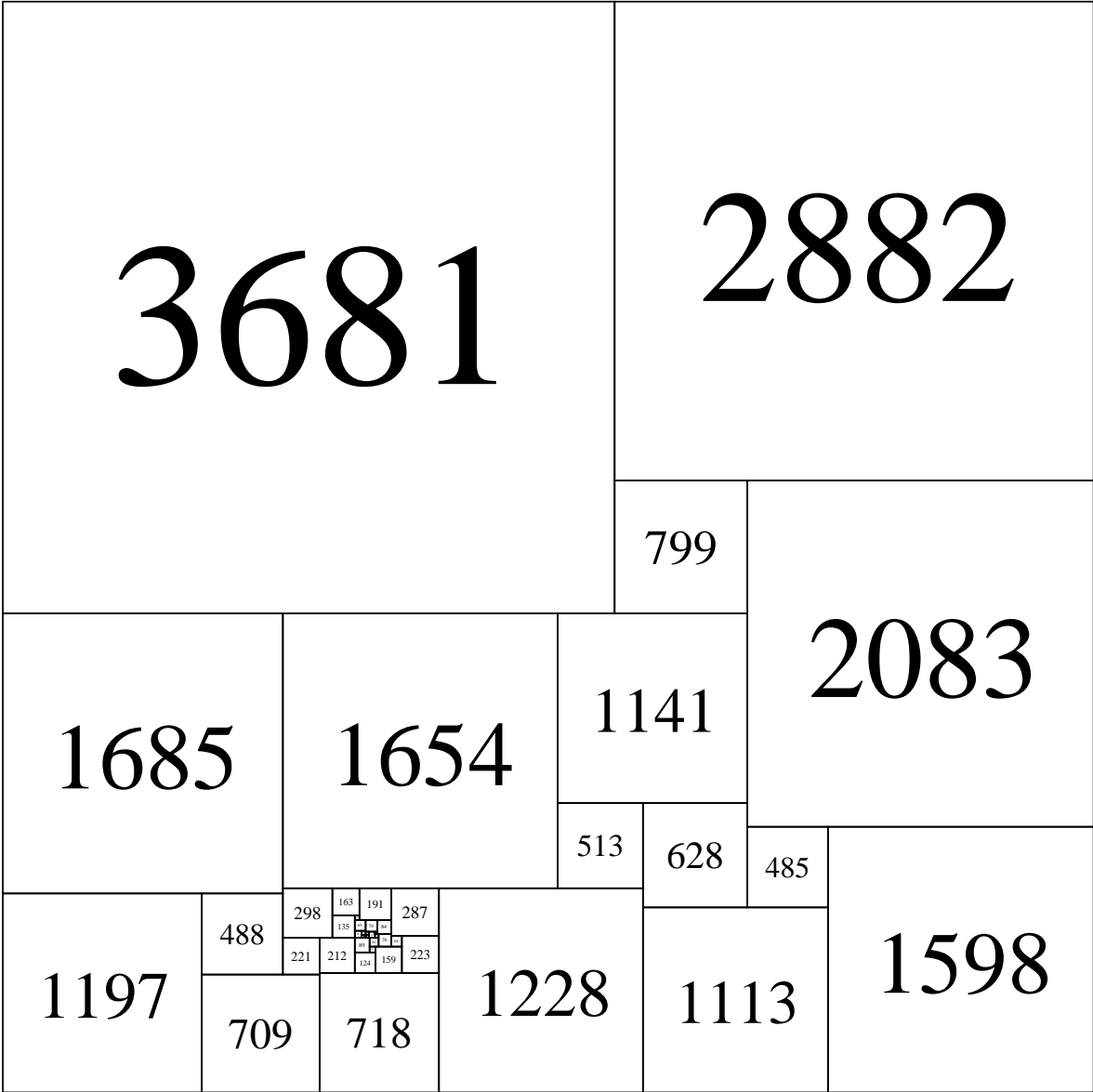
48 6550 B_T 2014



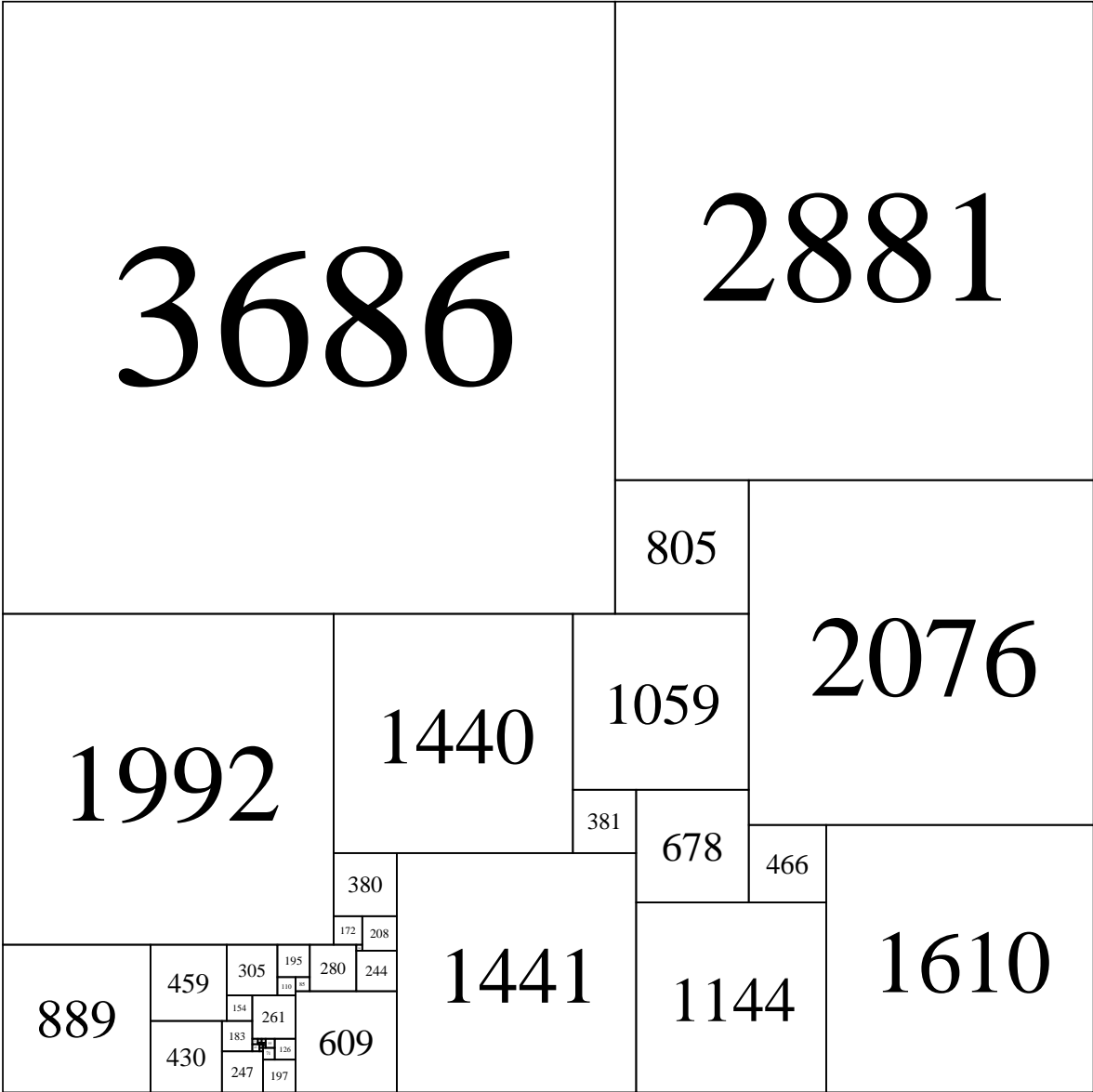
48 6551 BLM 2018 <-- 48 6480 B_T 2014



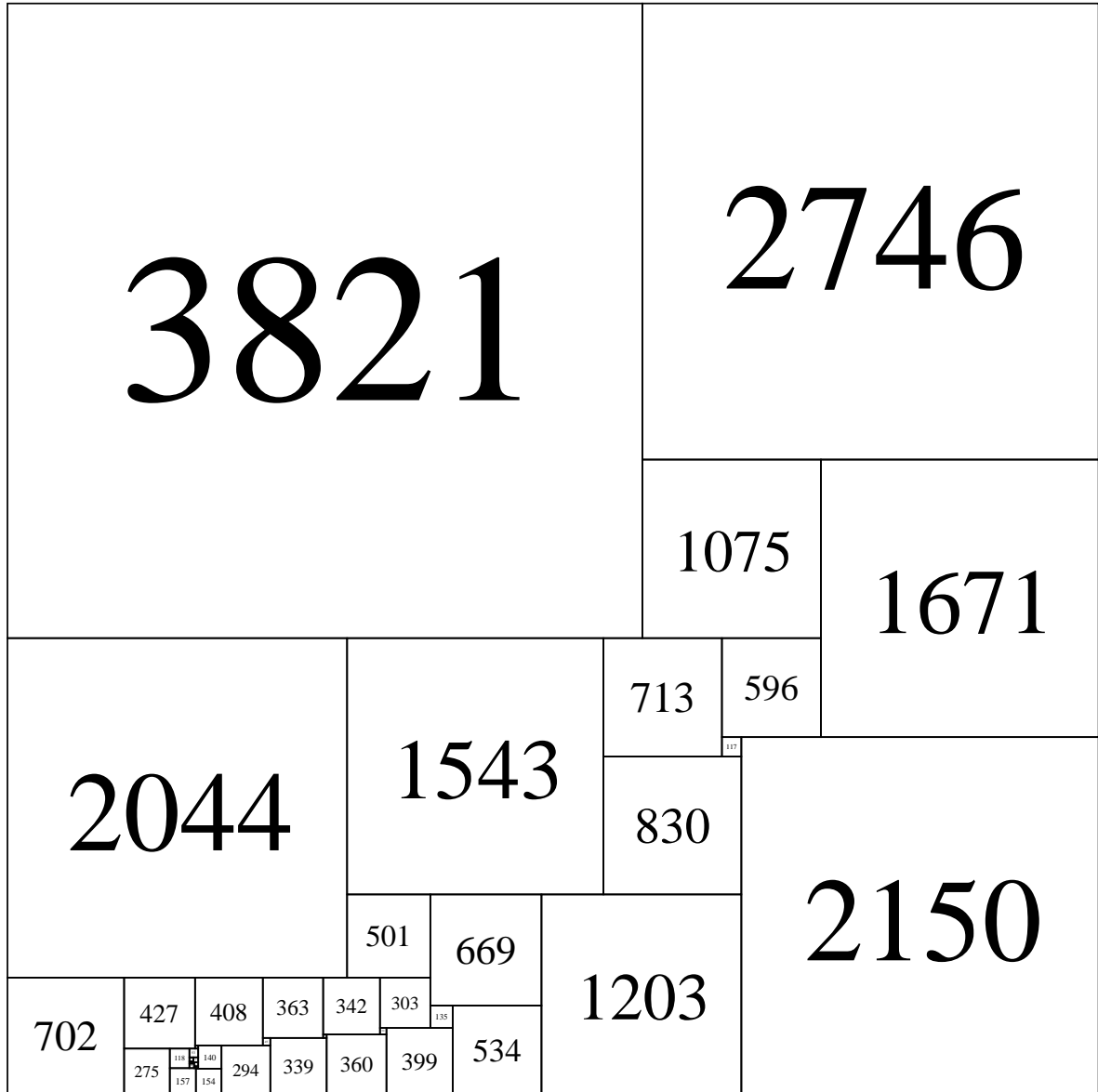
48 6556 B_T 2014



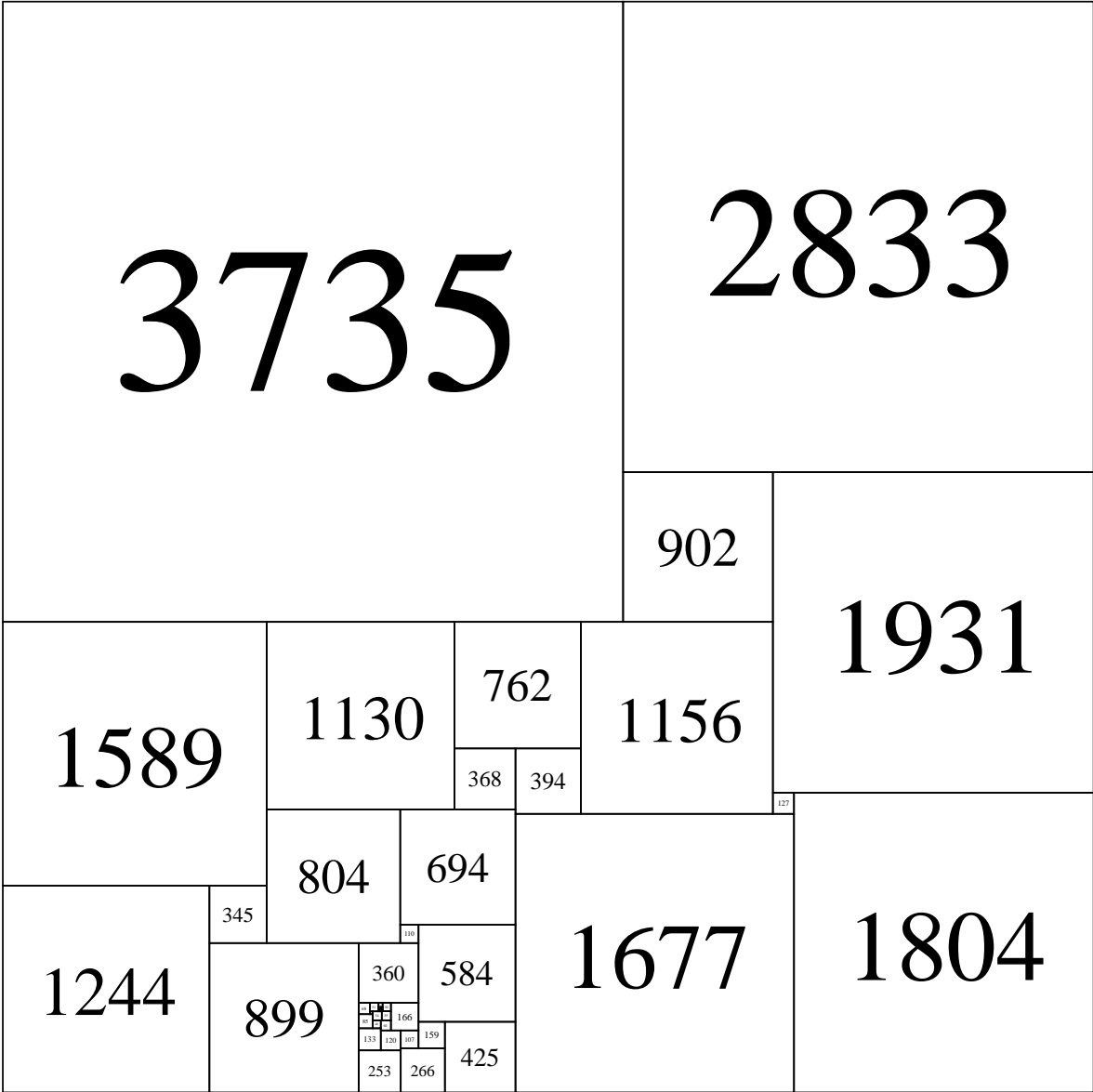
48 6563 B_T 2014



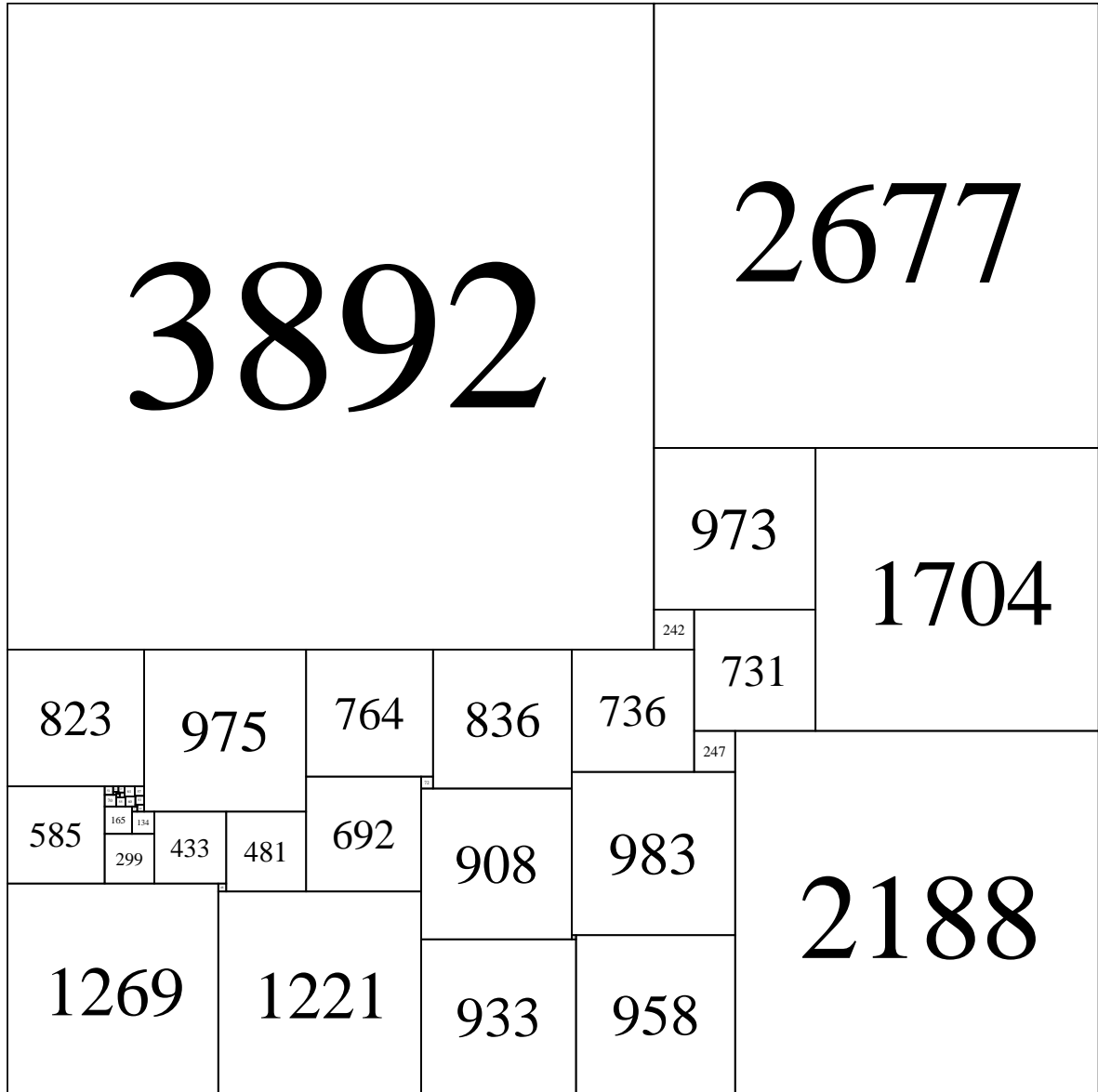
48 6567 B_T 2014



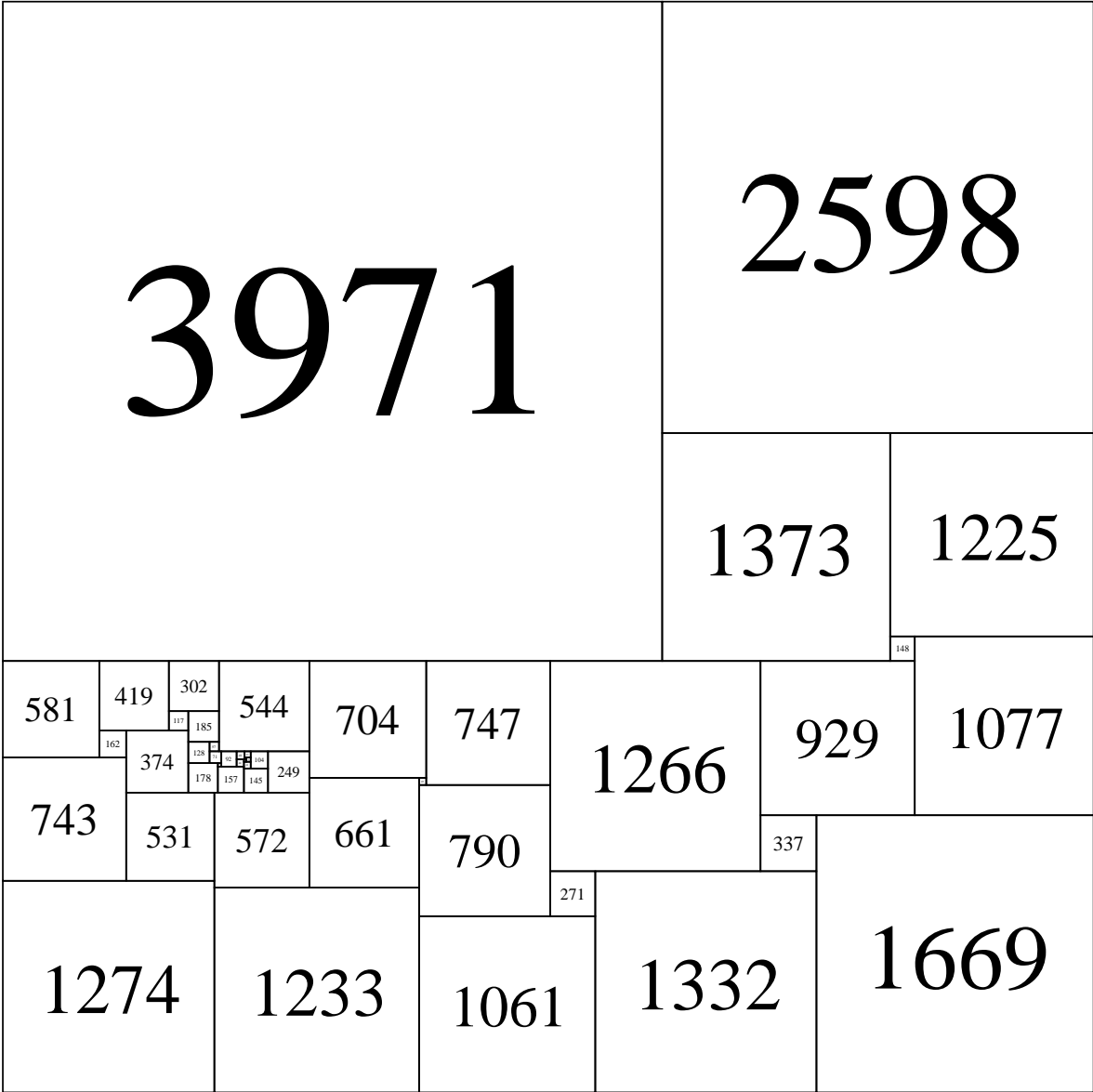
48 6567 B_T 2014



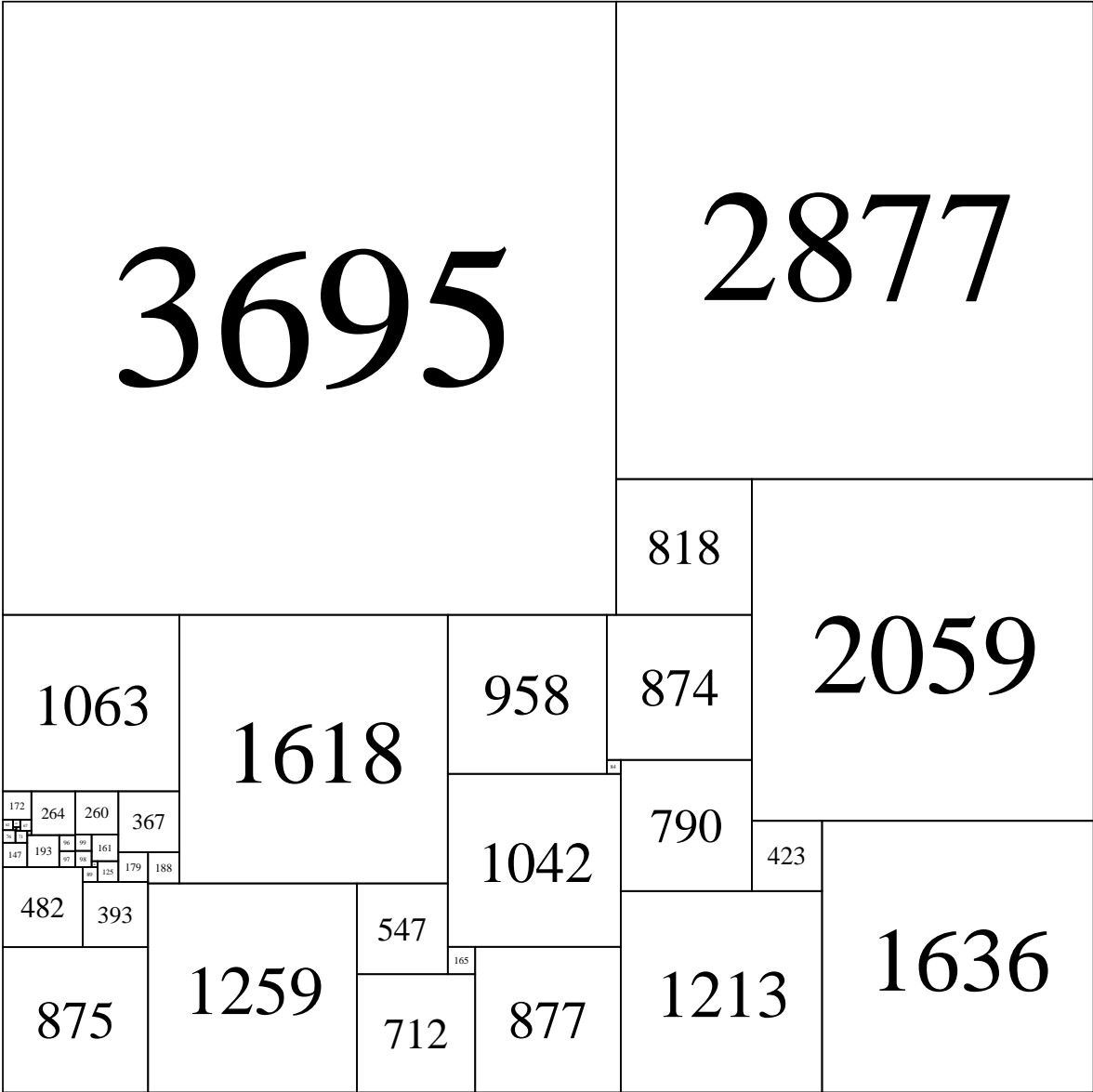
48 6568 B_T 2014



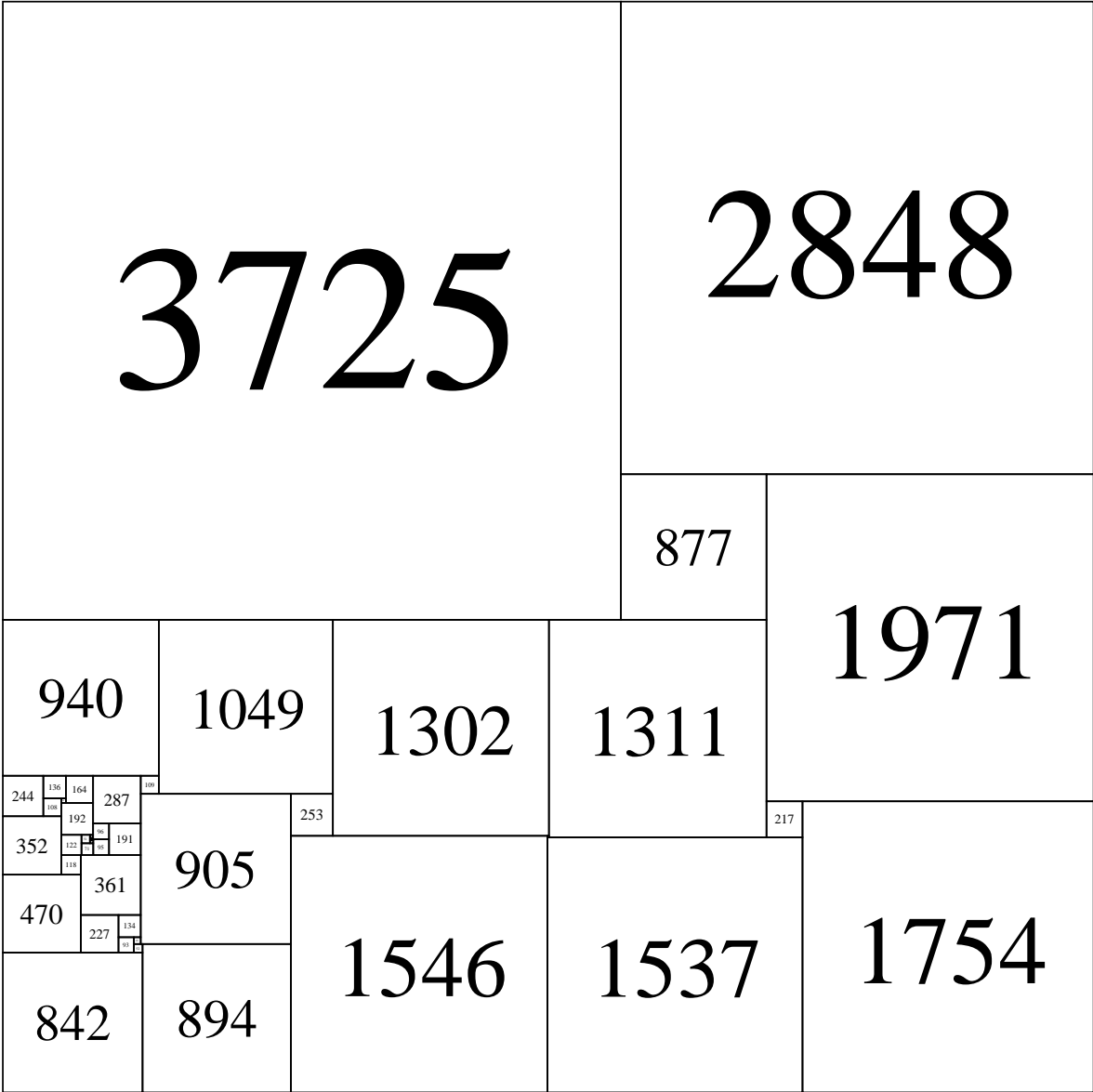
48 6569 BLM 2018 <-- 48 6327 B_T 2014



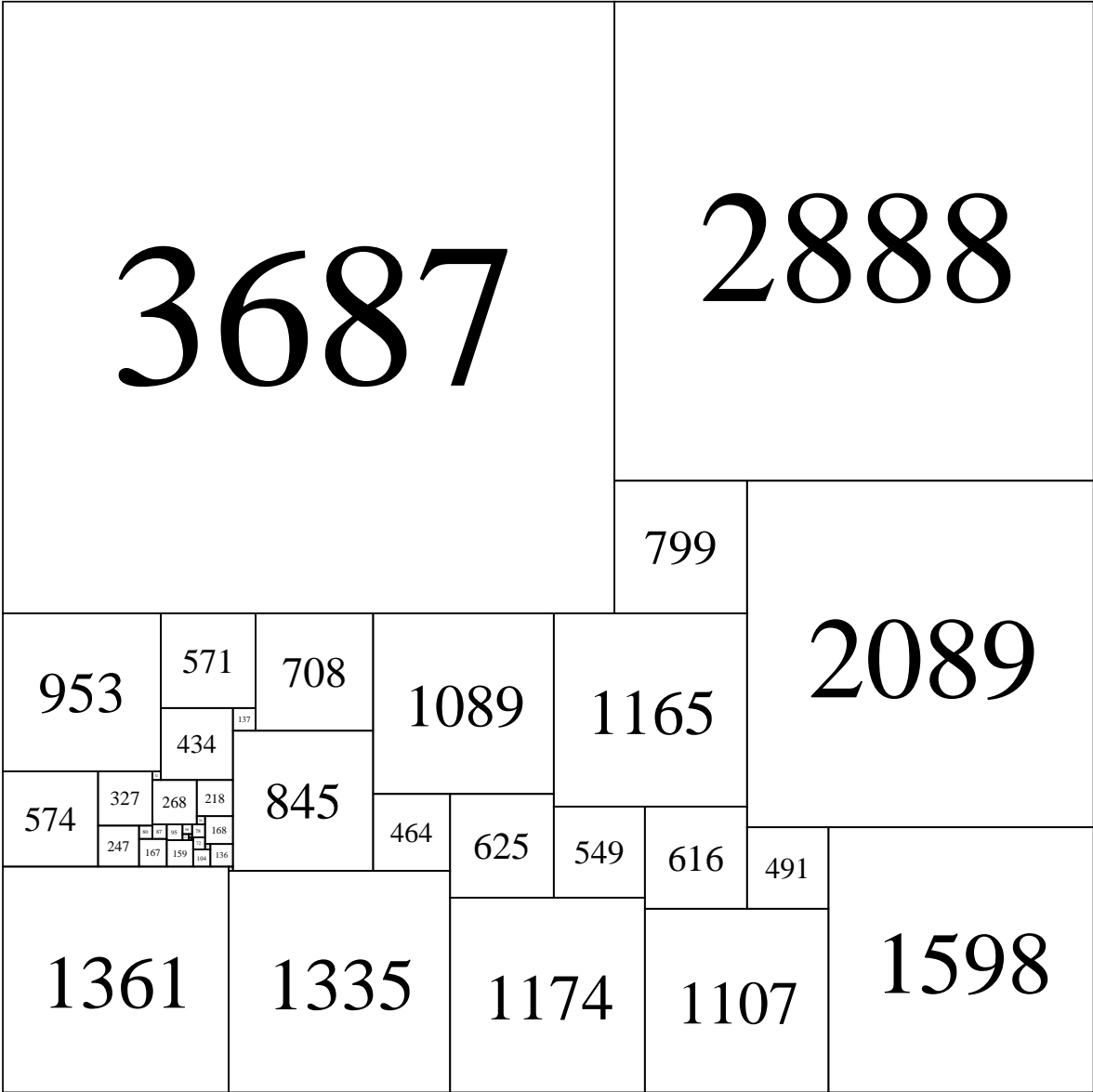
48 6569 B_T 2014



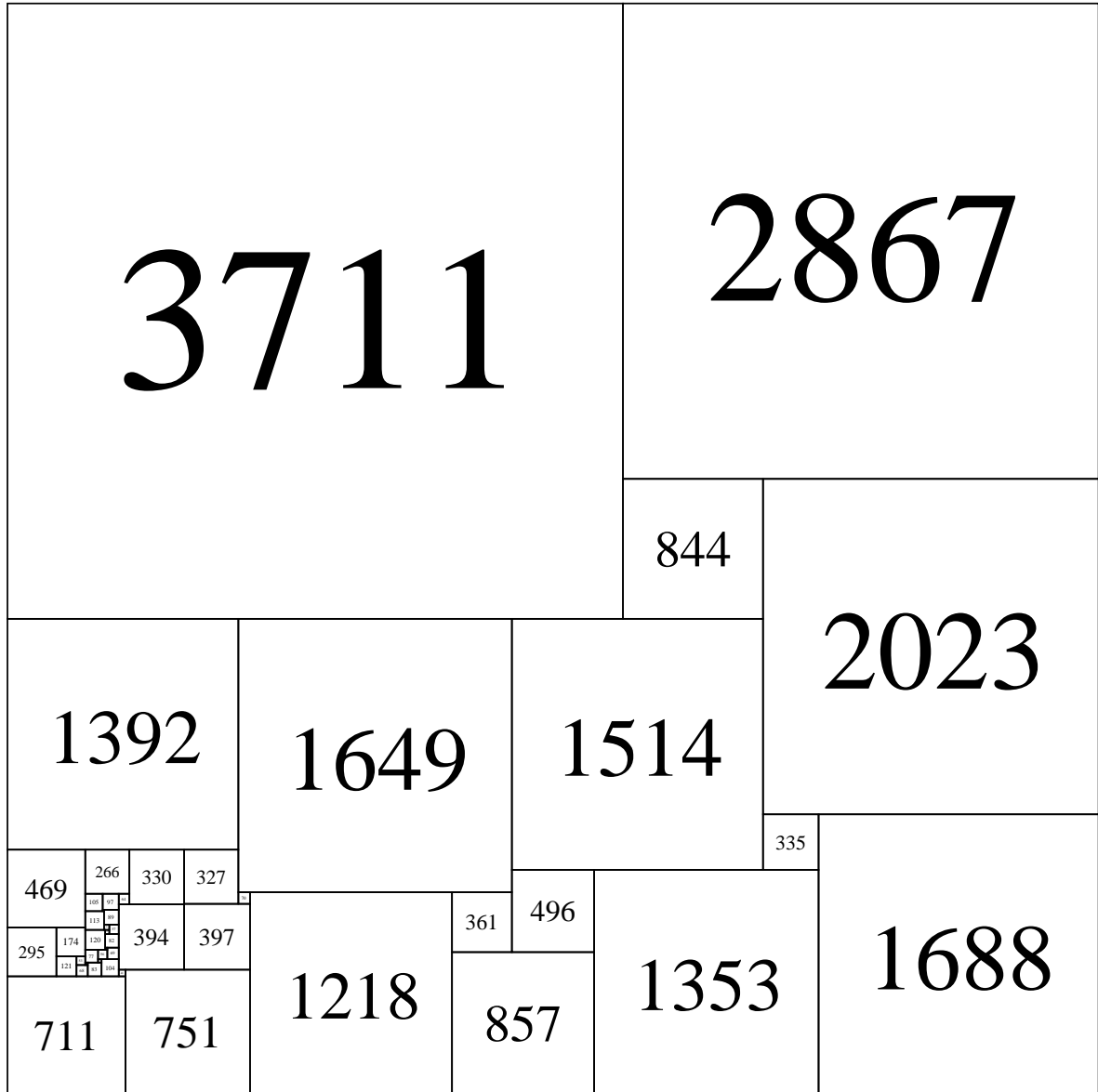
48 6572 B_T 2014



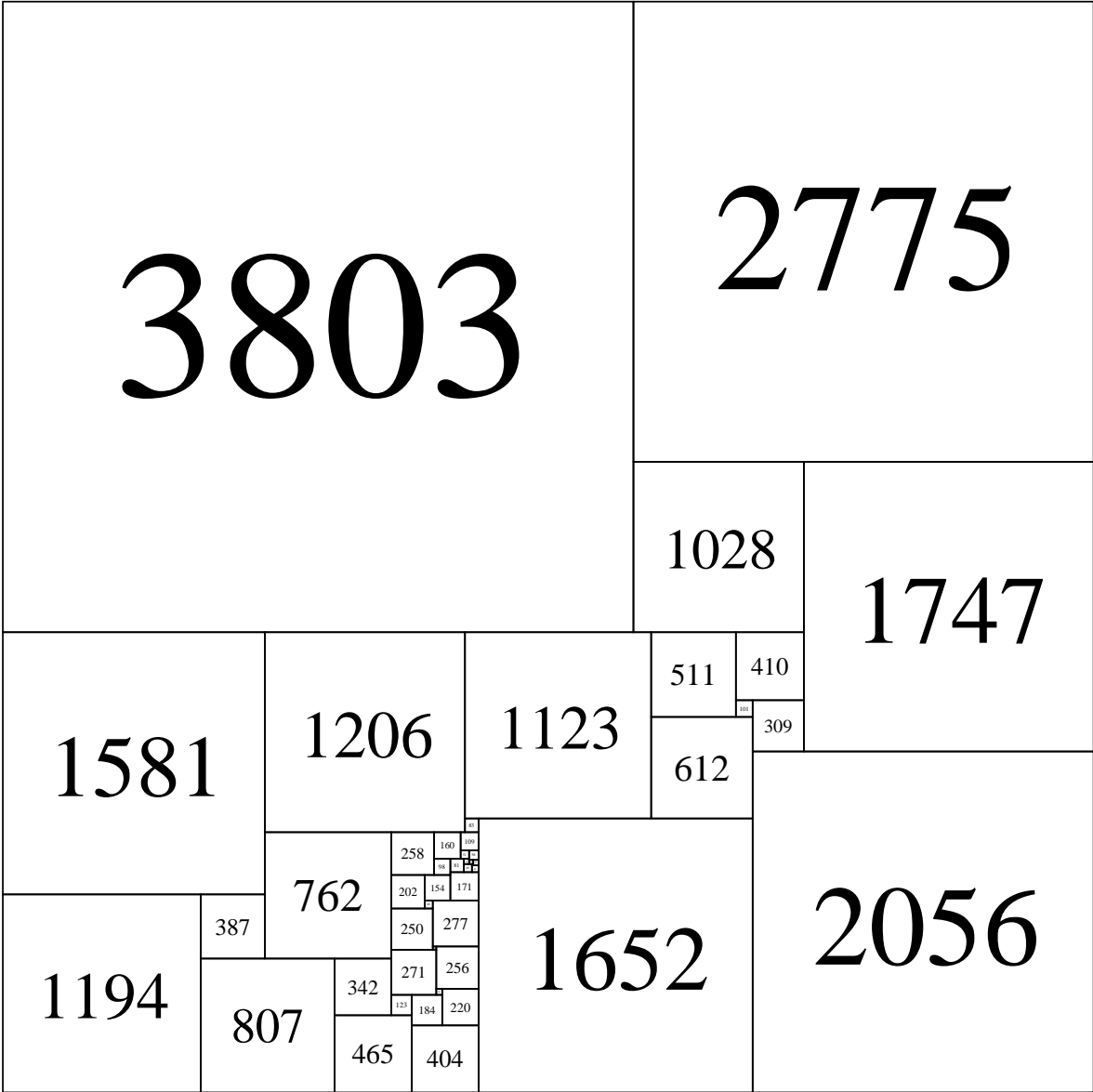
48 6573 B_T 2014



48 6575 B_T 2014



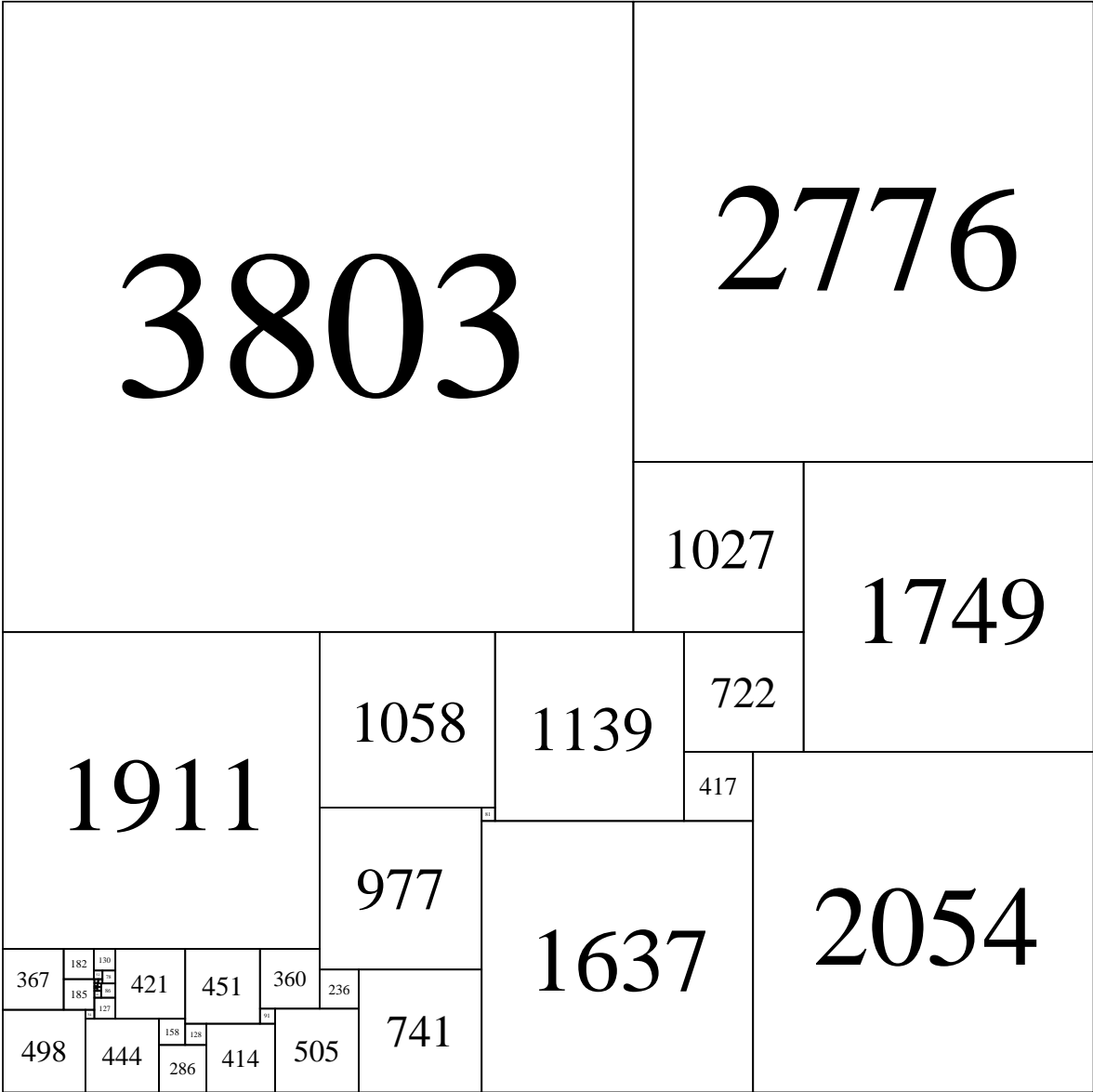
48 6578 B_T 2014



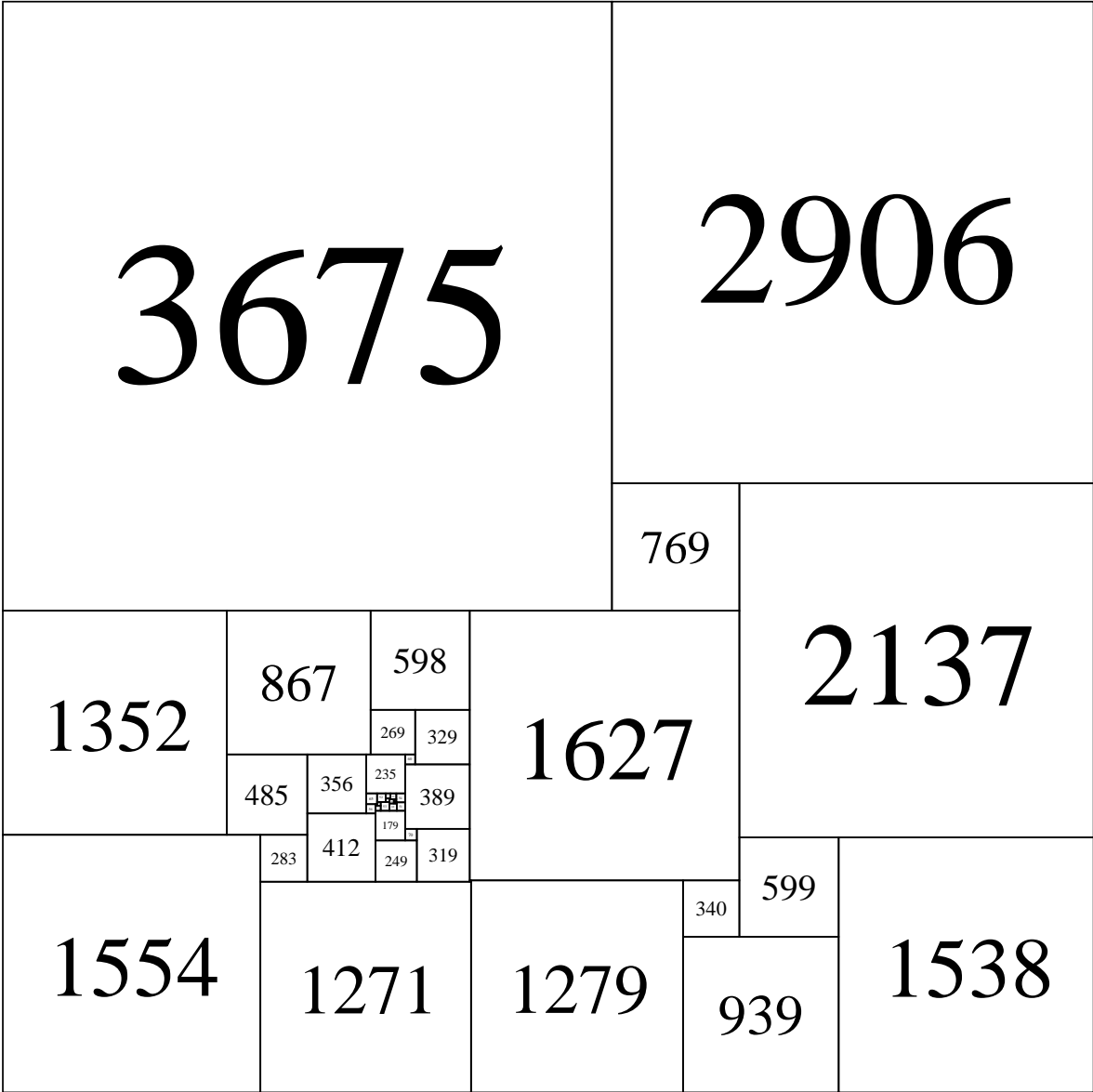
48 6578 B_T 2014

3763			2816		
			947	1869	
1428	641	1719		922	1894
	380			261	
1388	299	142	142	997	
	187	342	100		
	681	522	1097		
	628	575			

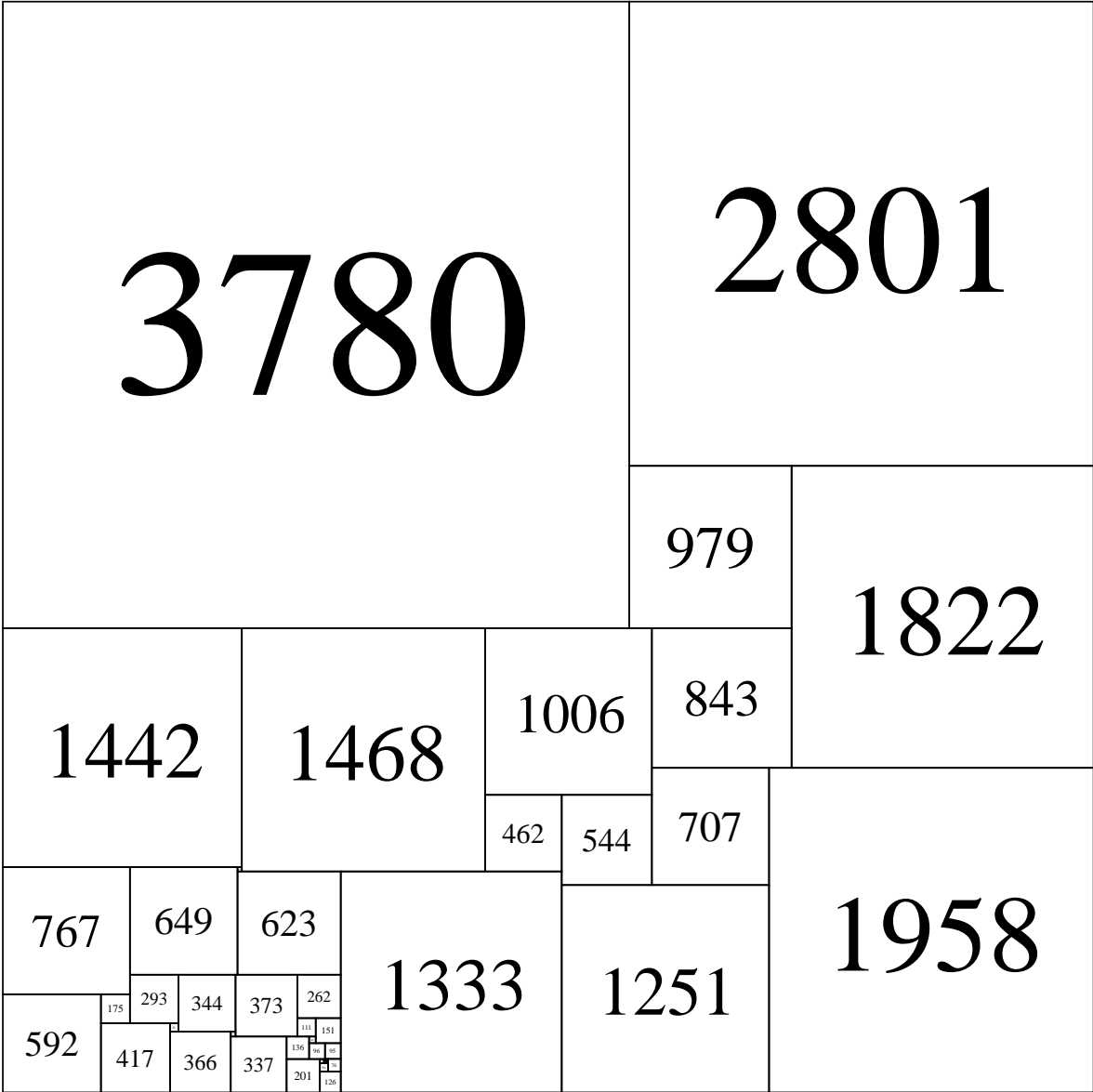
48 6579 B_T 2014



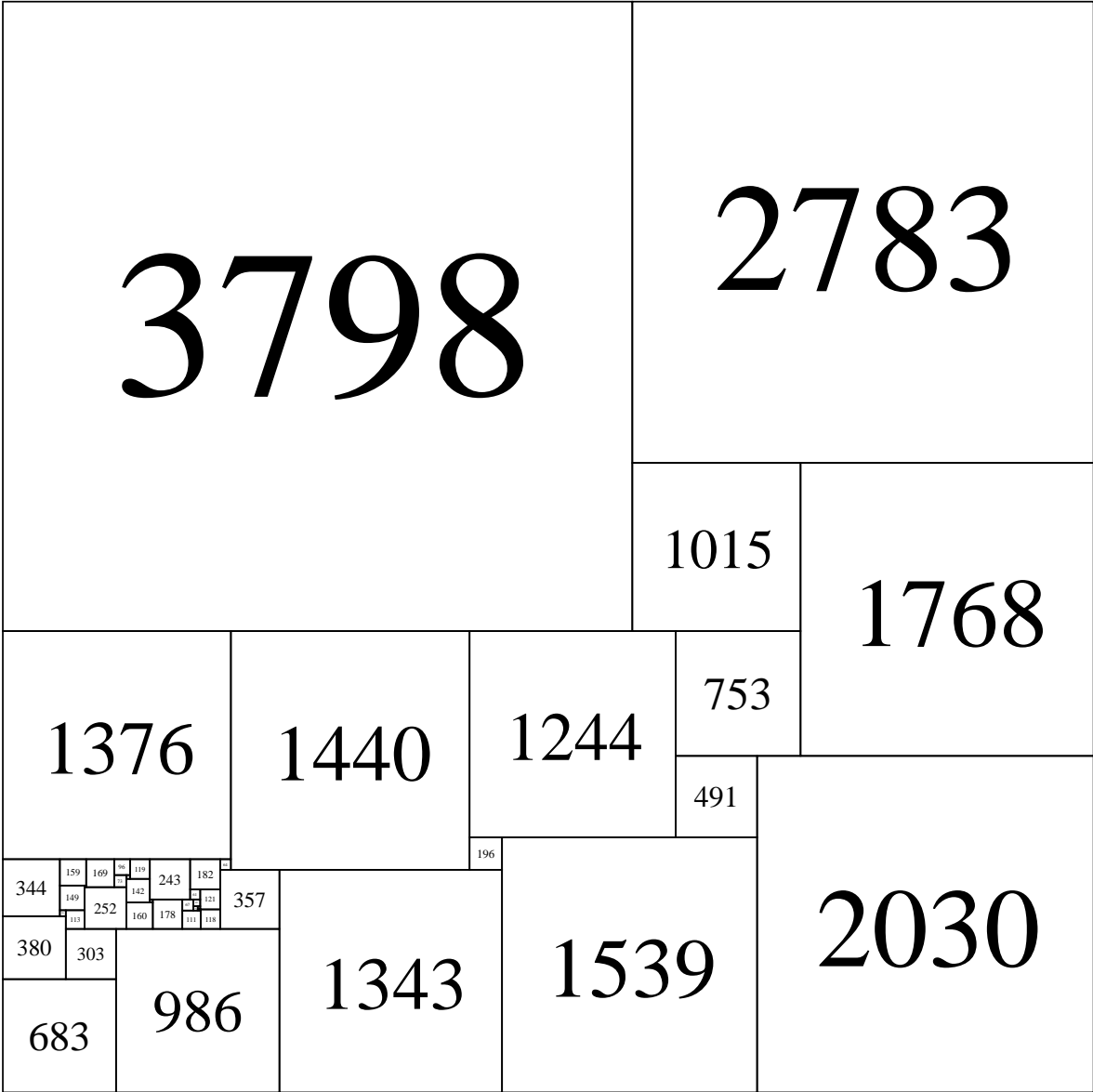
48 6579 B_T 2014



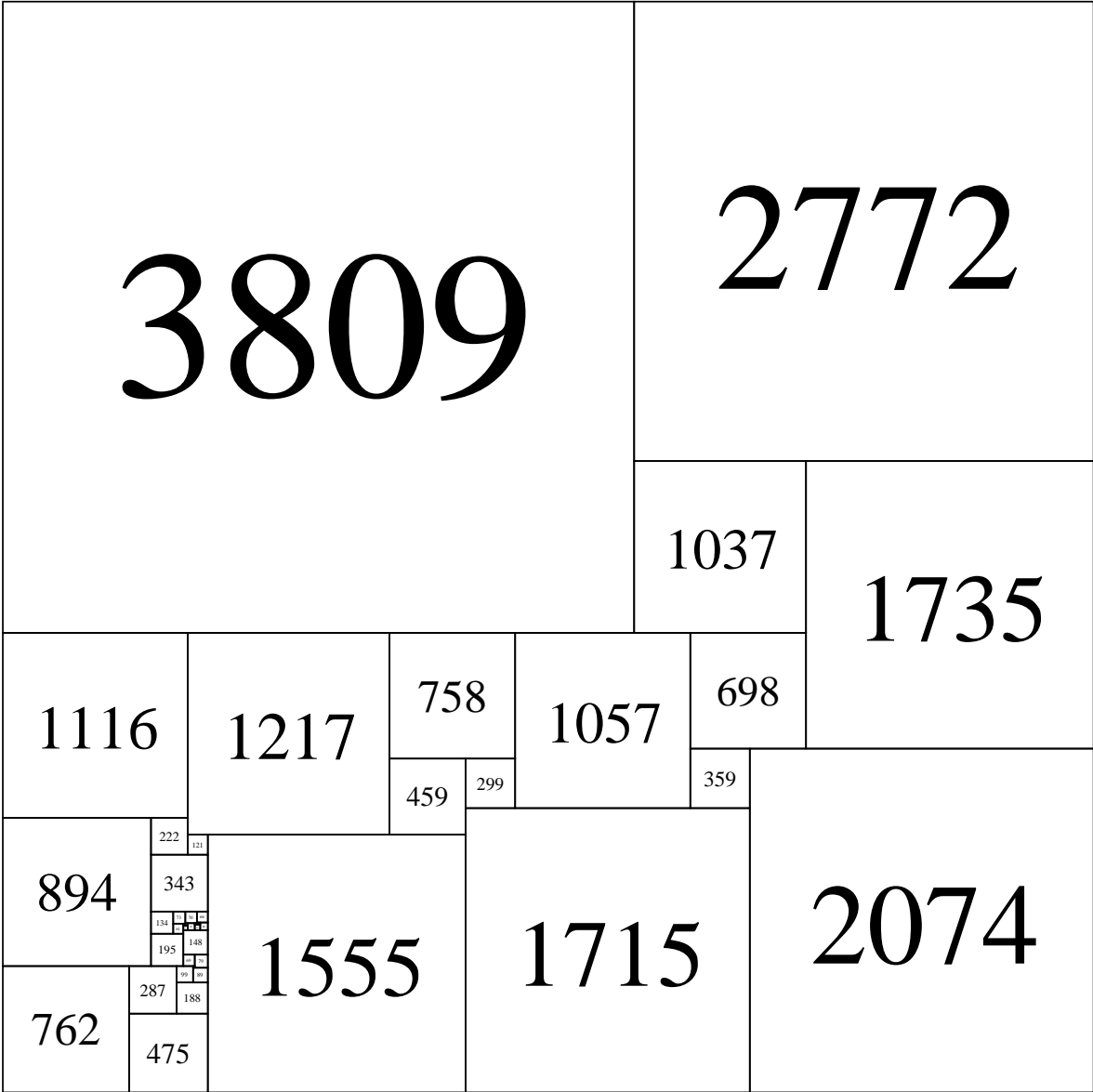
48 6581 B_T 2014



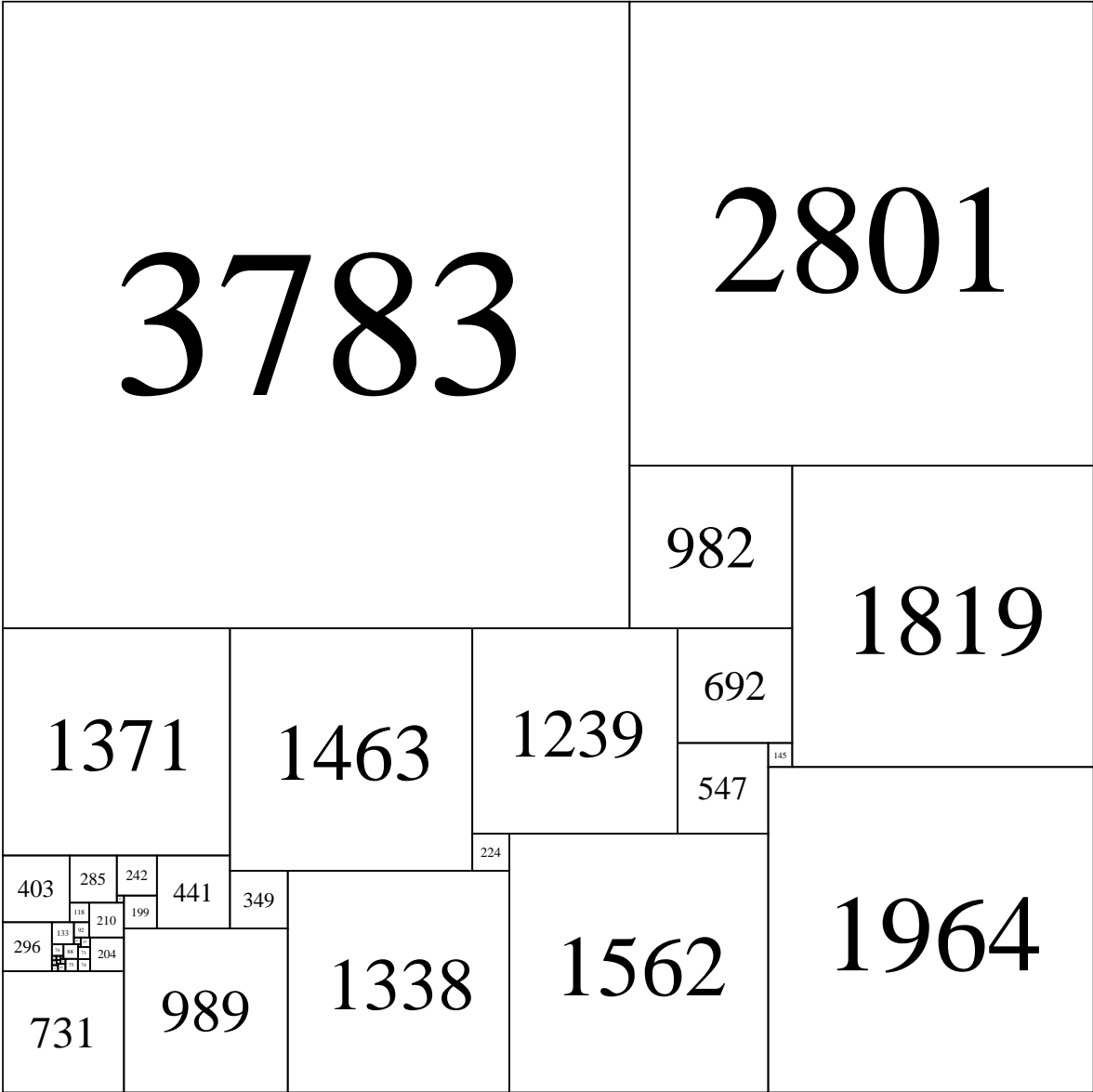
48 6581 B_T 2014



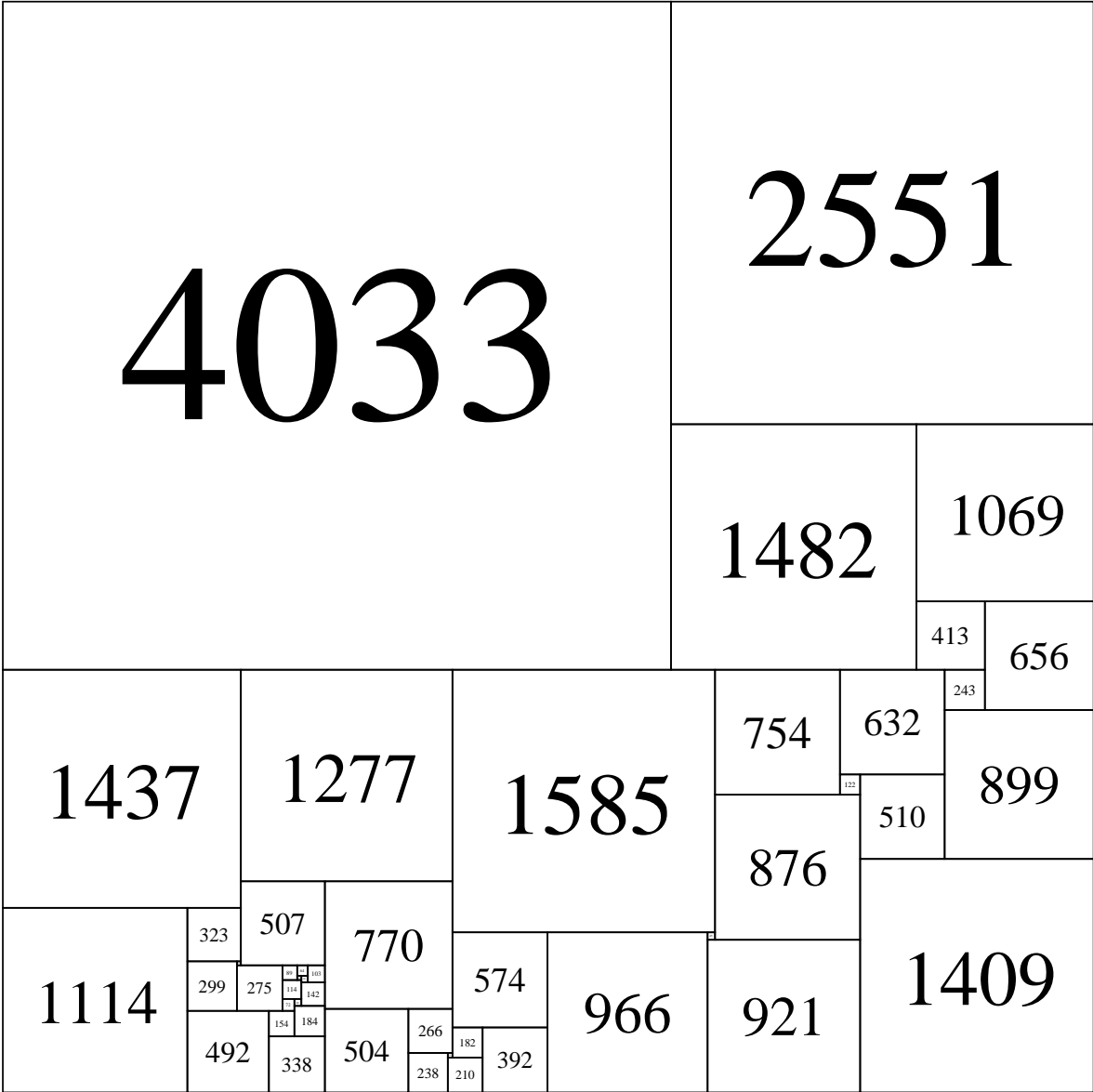
48 6581 B_T 2014



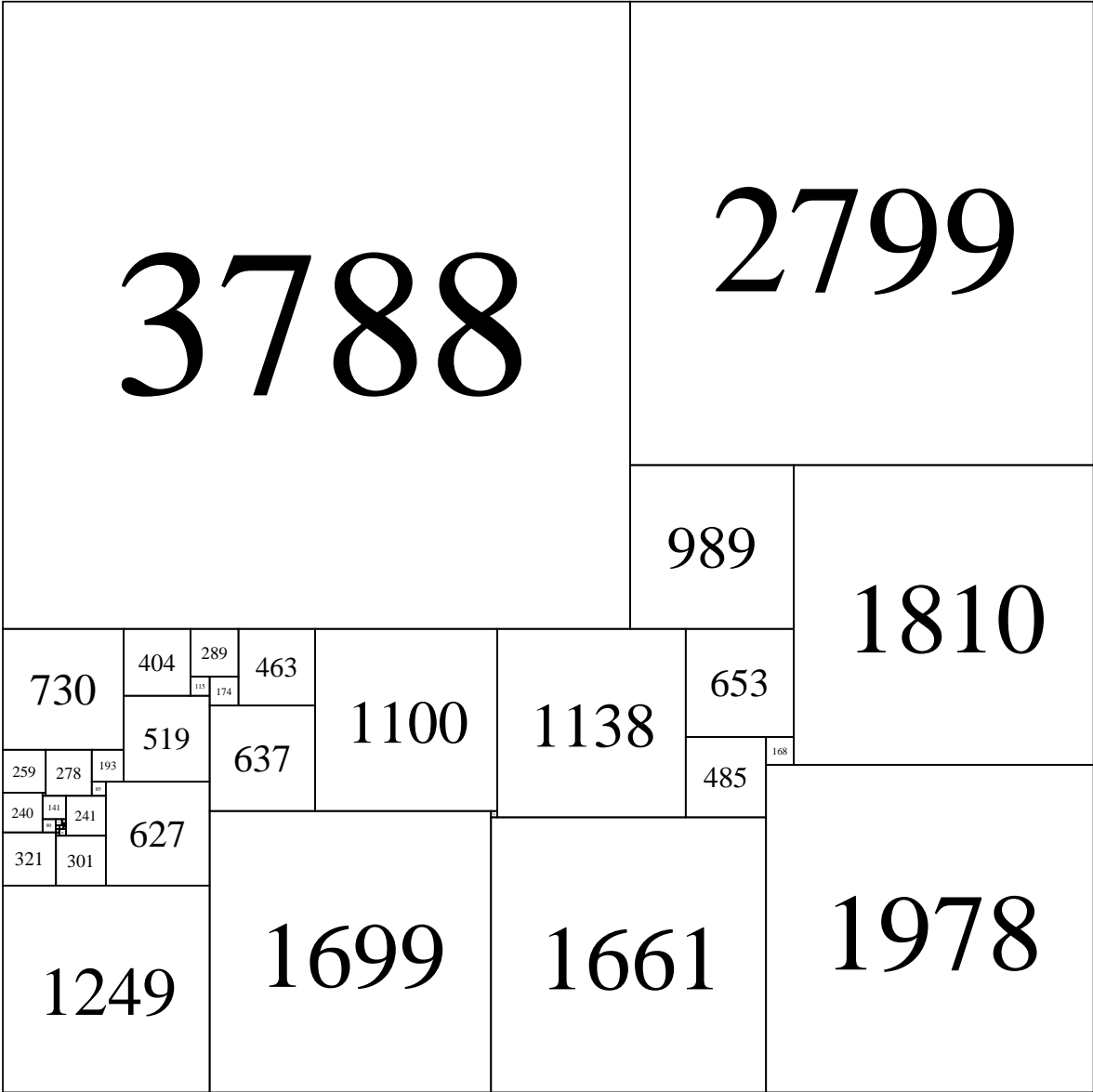
48 6581 B_T 2014



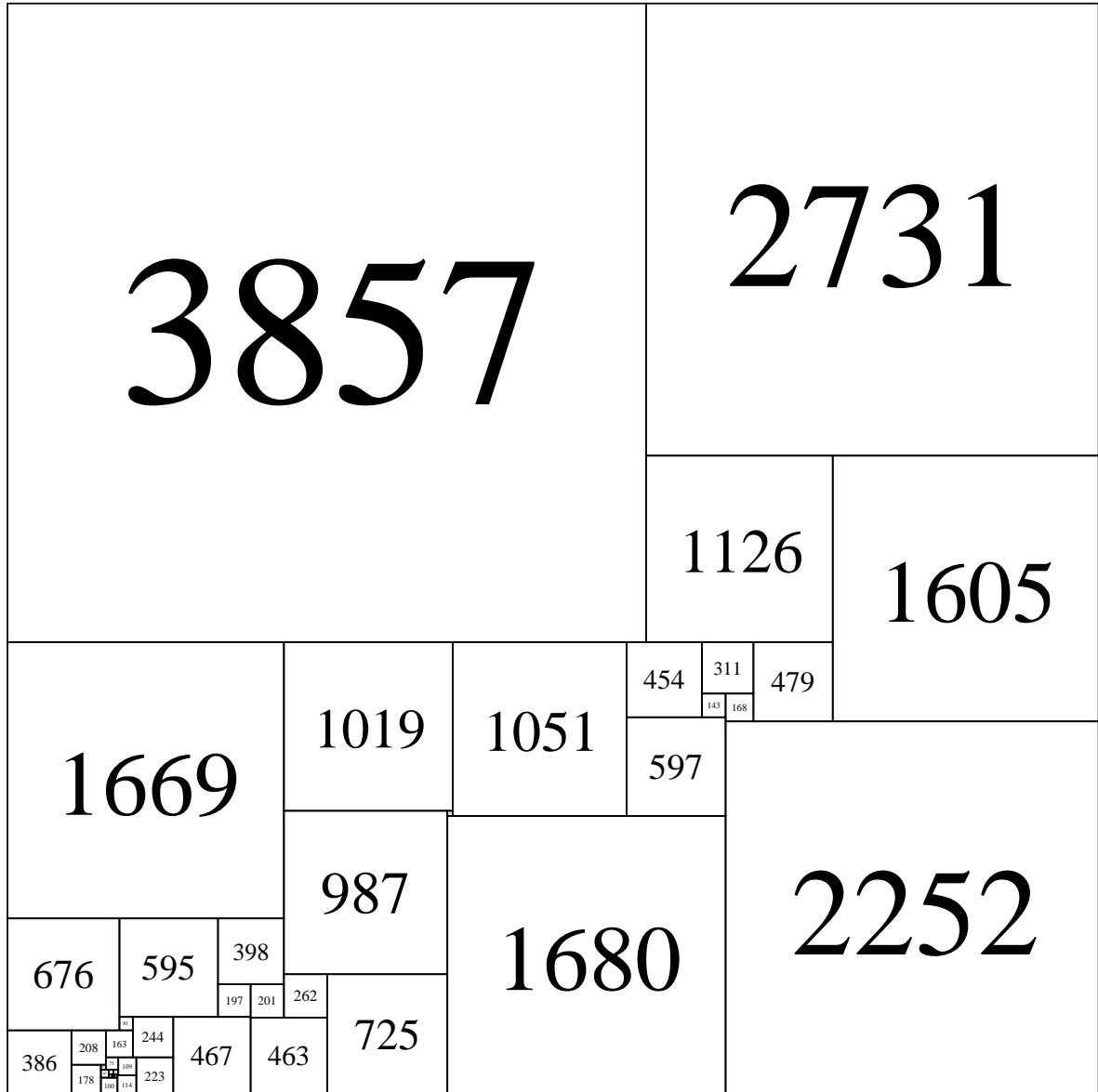
48 6584 B_T 2014



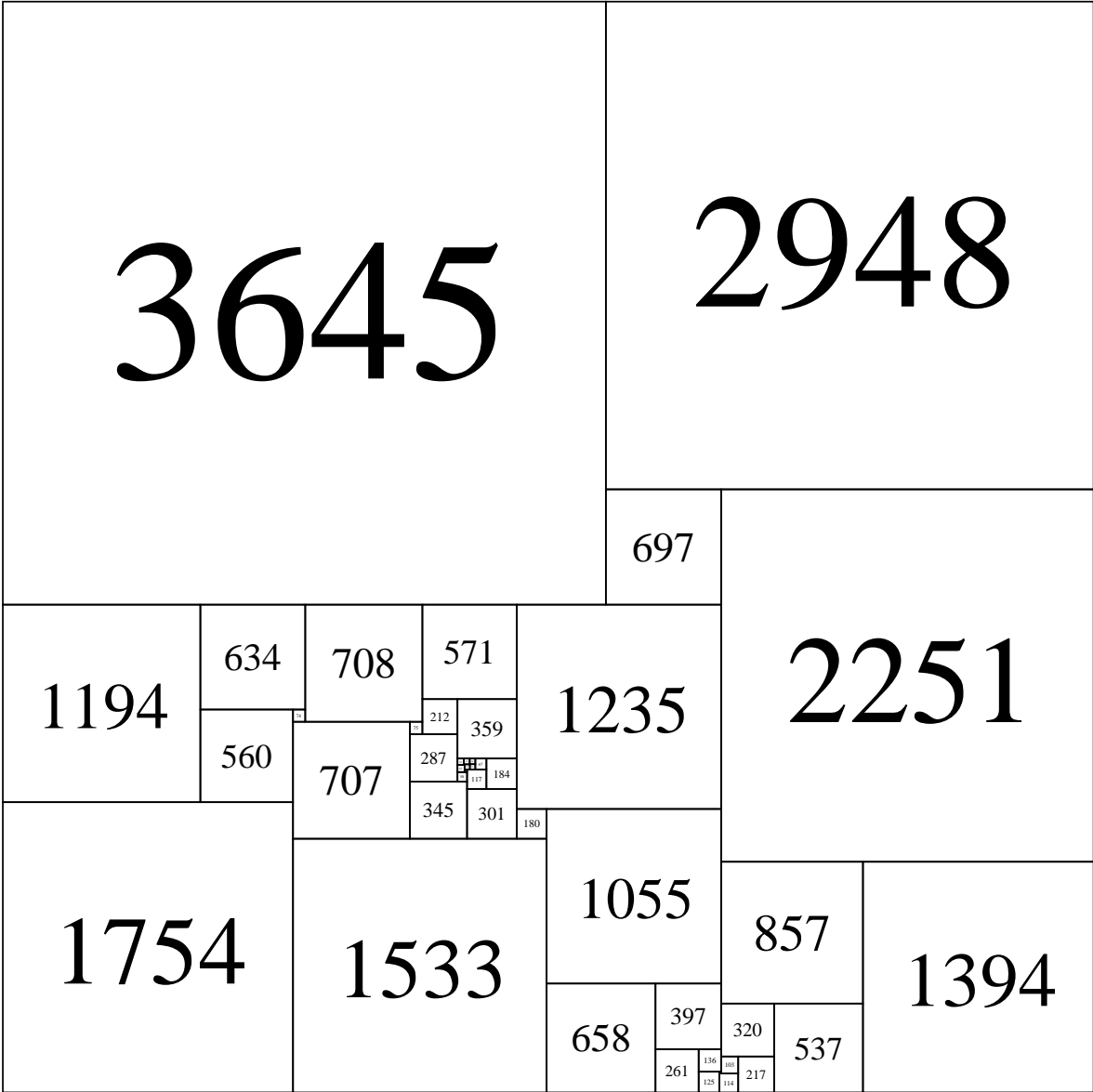
48 6584 B_T 2014



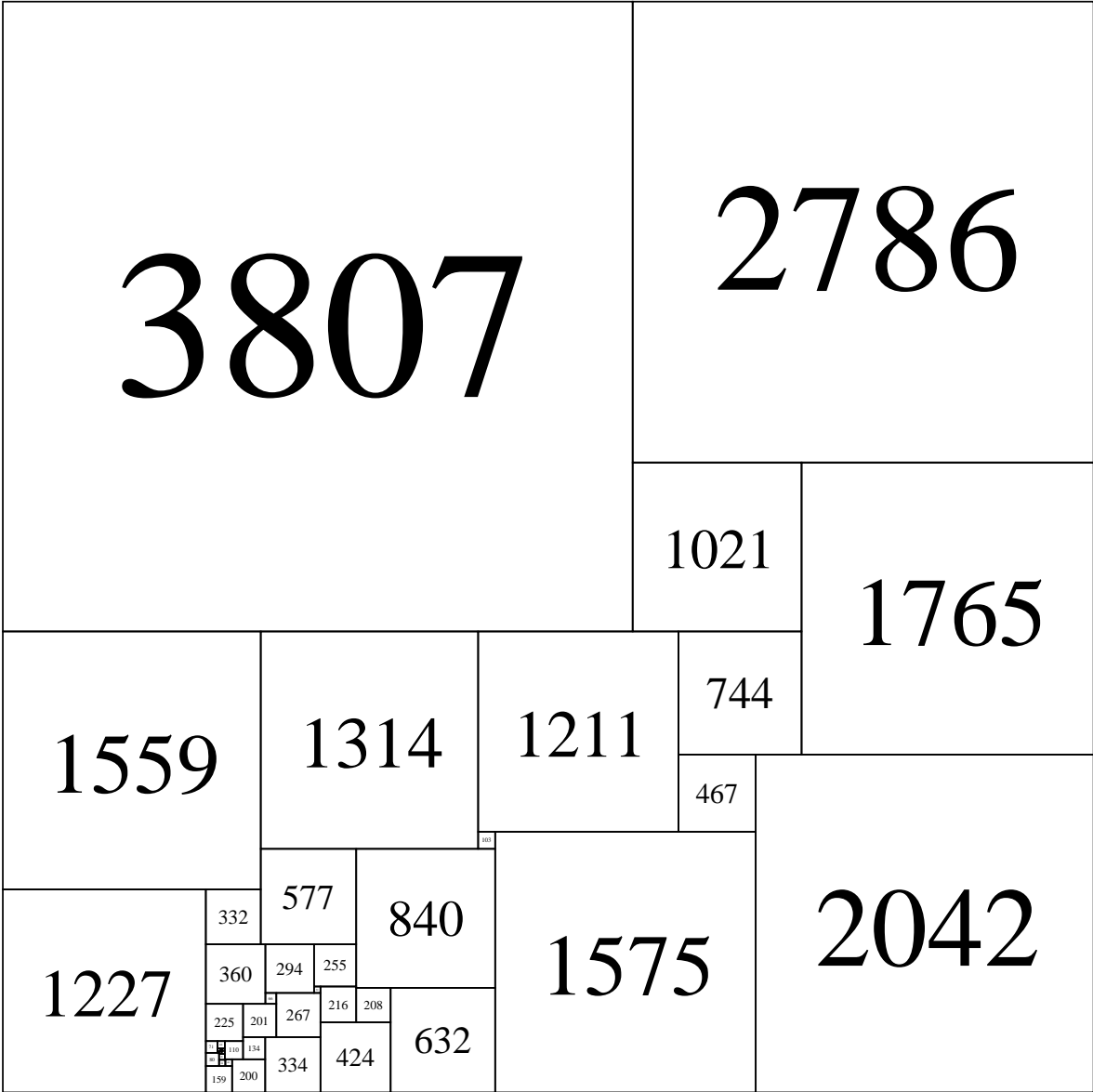
48 6587 B_T 2014



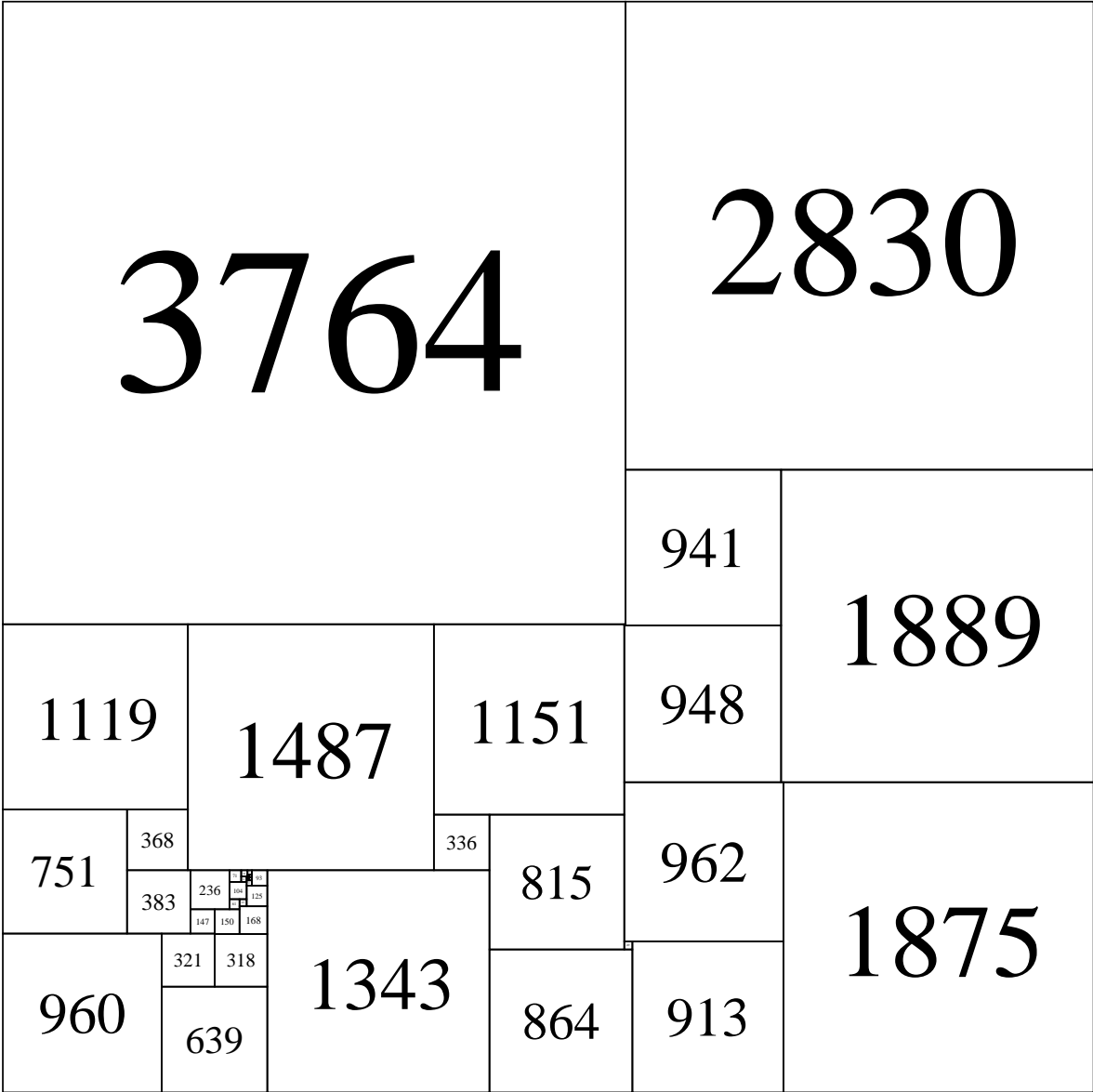
48 6588 B_T 2014



48 6593 B_T 2014



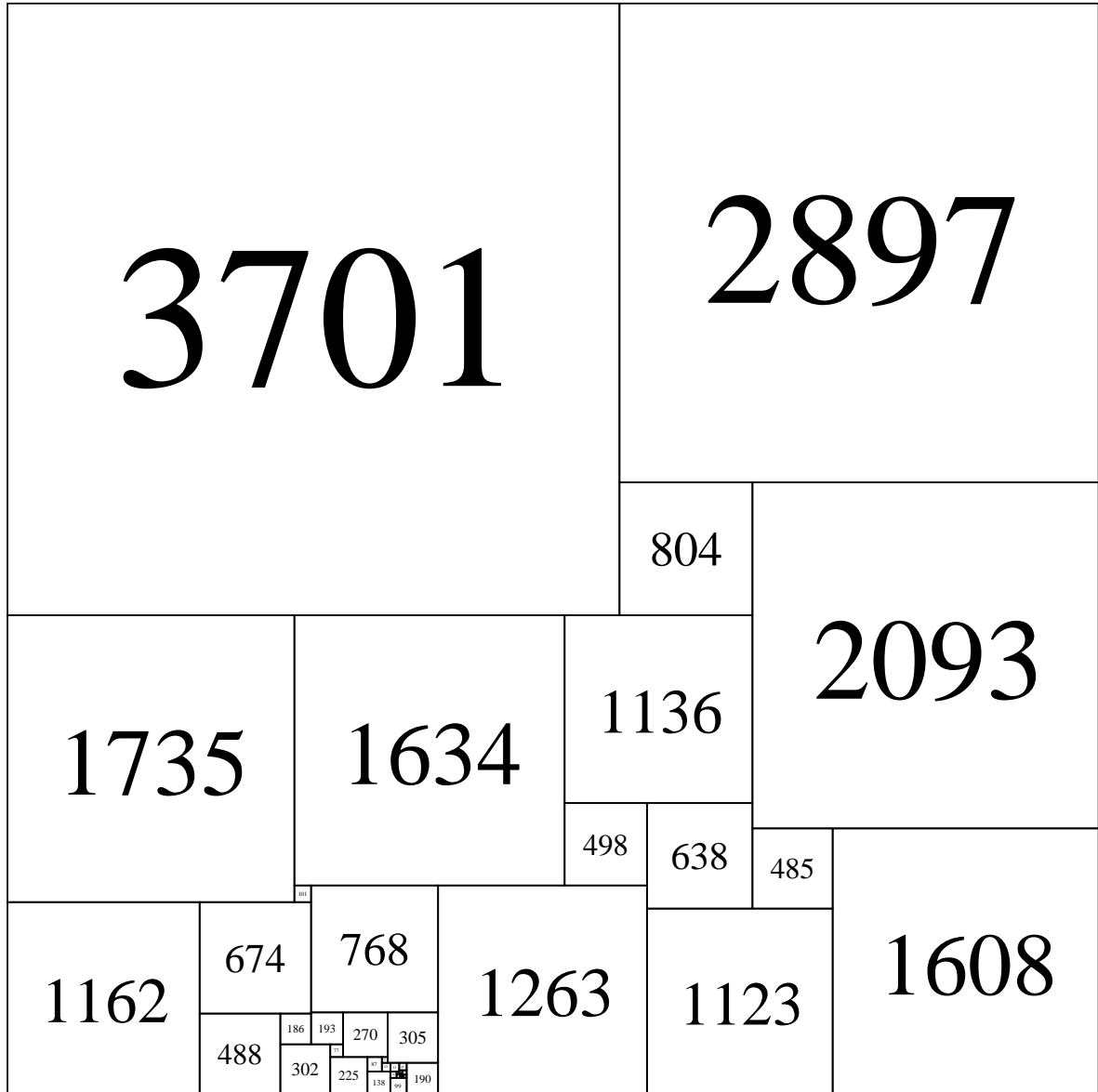
48 6593 B_T 2014



48 6594 BLM 2018

3768				2827			
				941	1886		
1638		1117		1009		945	
		679		546		901	949
1189		449	521		413		1882
		740		510		424	
						917	933

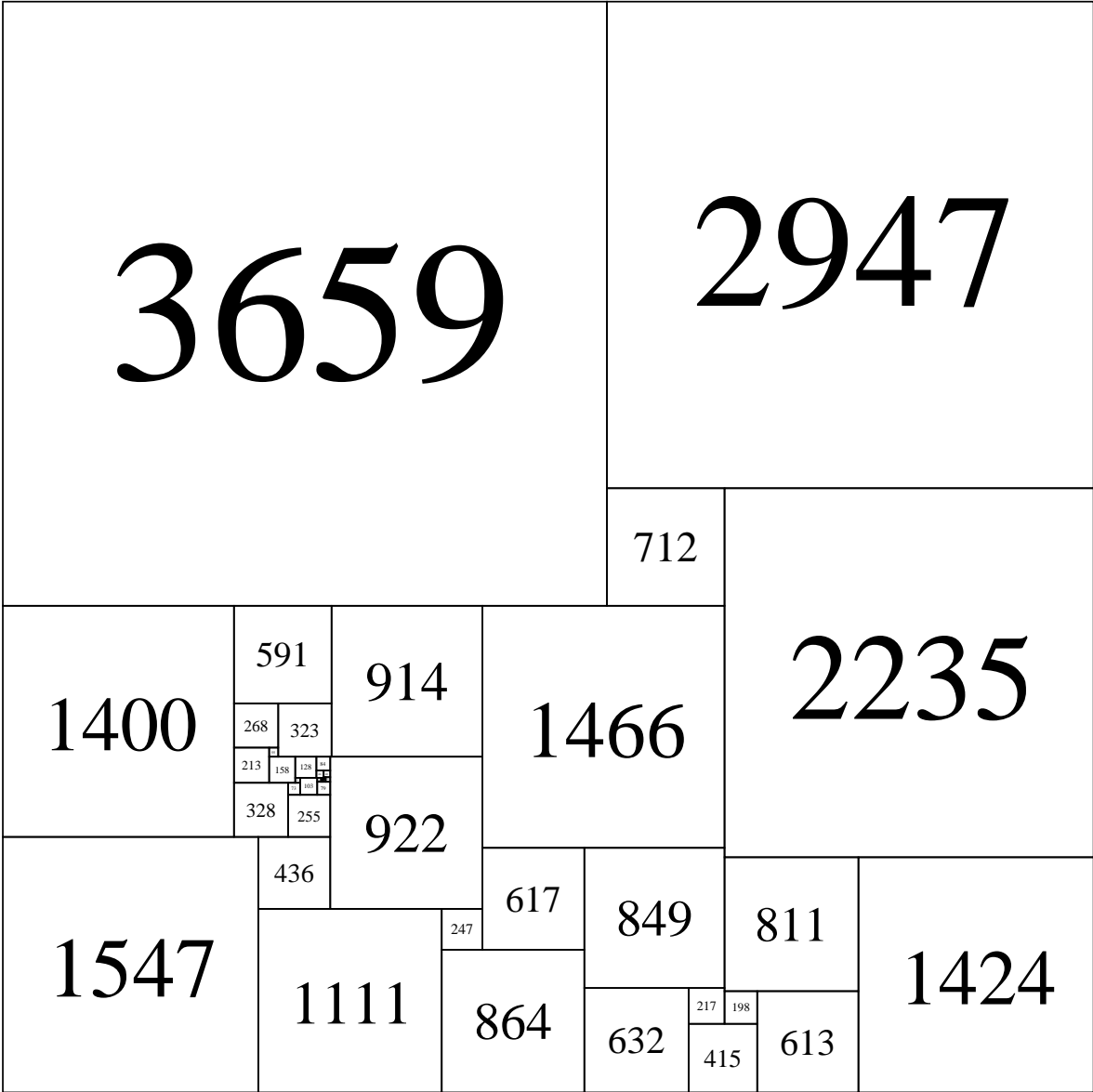
48 6595 B_T 2014



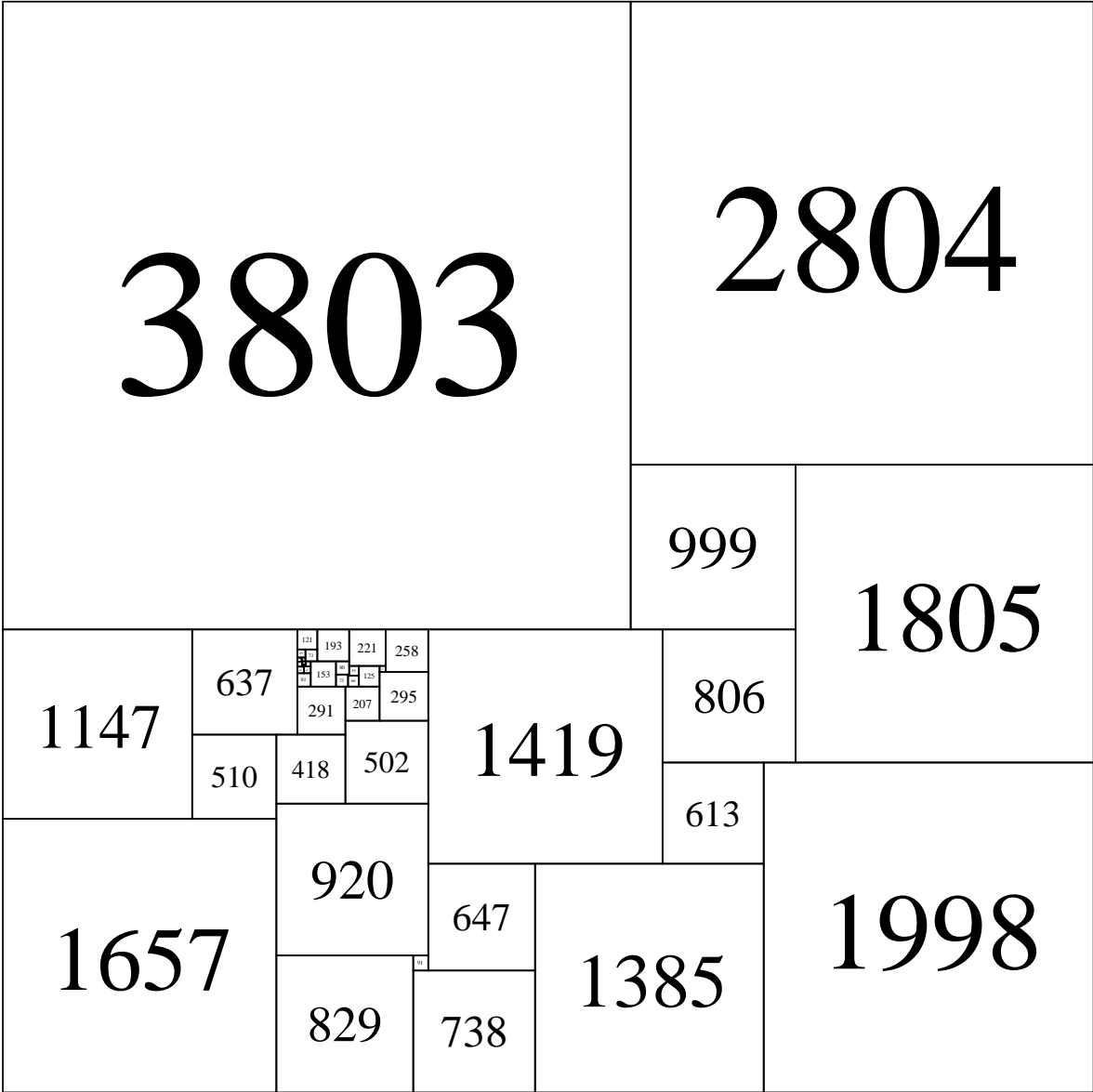
48 6598 B_T 2014

3771					2830			
					941	1889		
1119	1487			1151	955	1882		
751	368	1343		336	815			962
	383			236	108	125		
				147	150	168		
960	321	318		864	913			
	639							

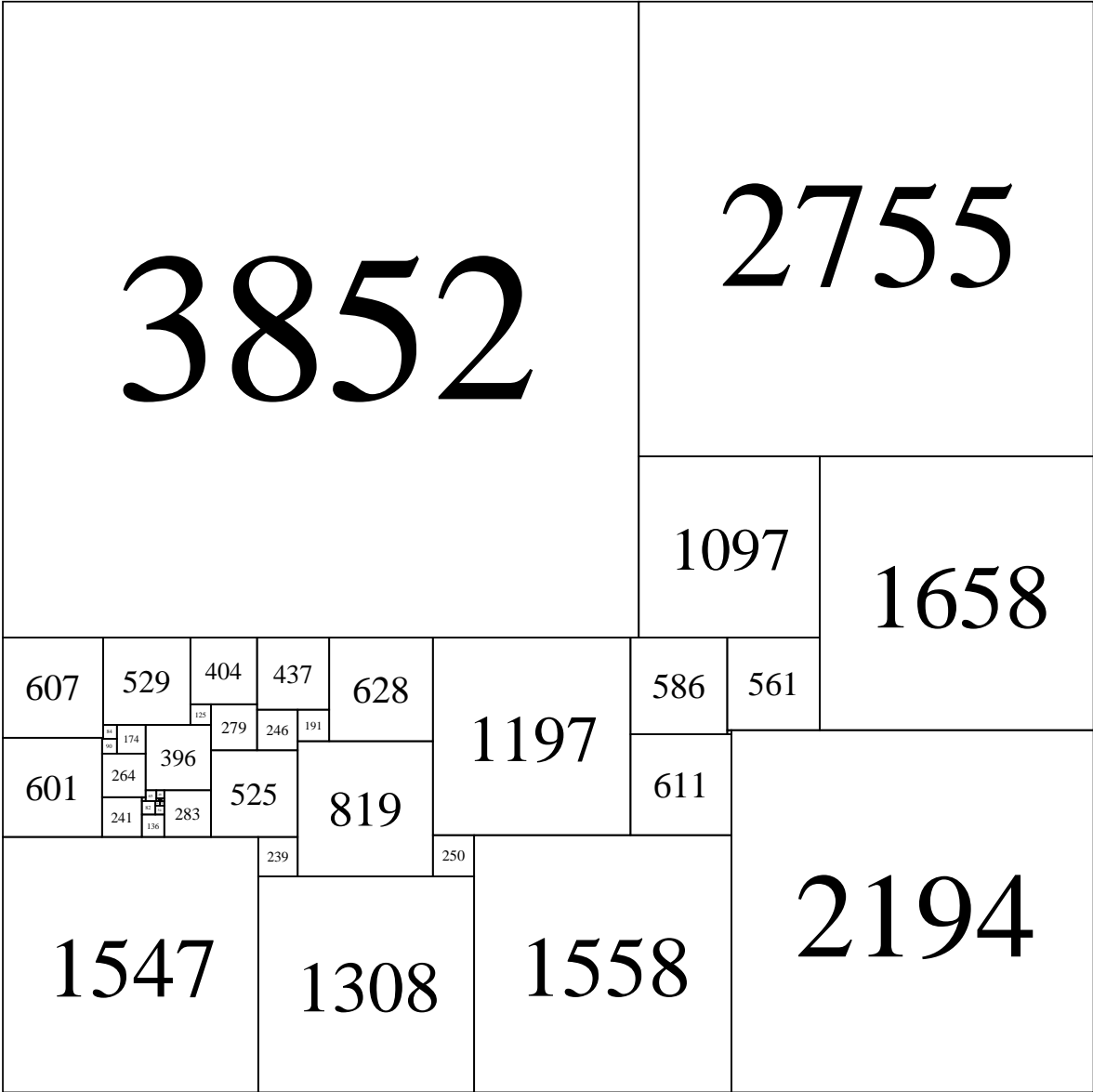
48 6601 B_T 2014



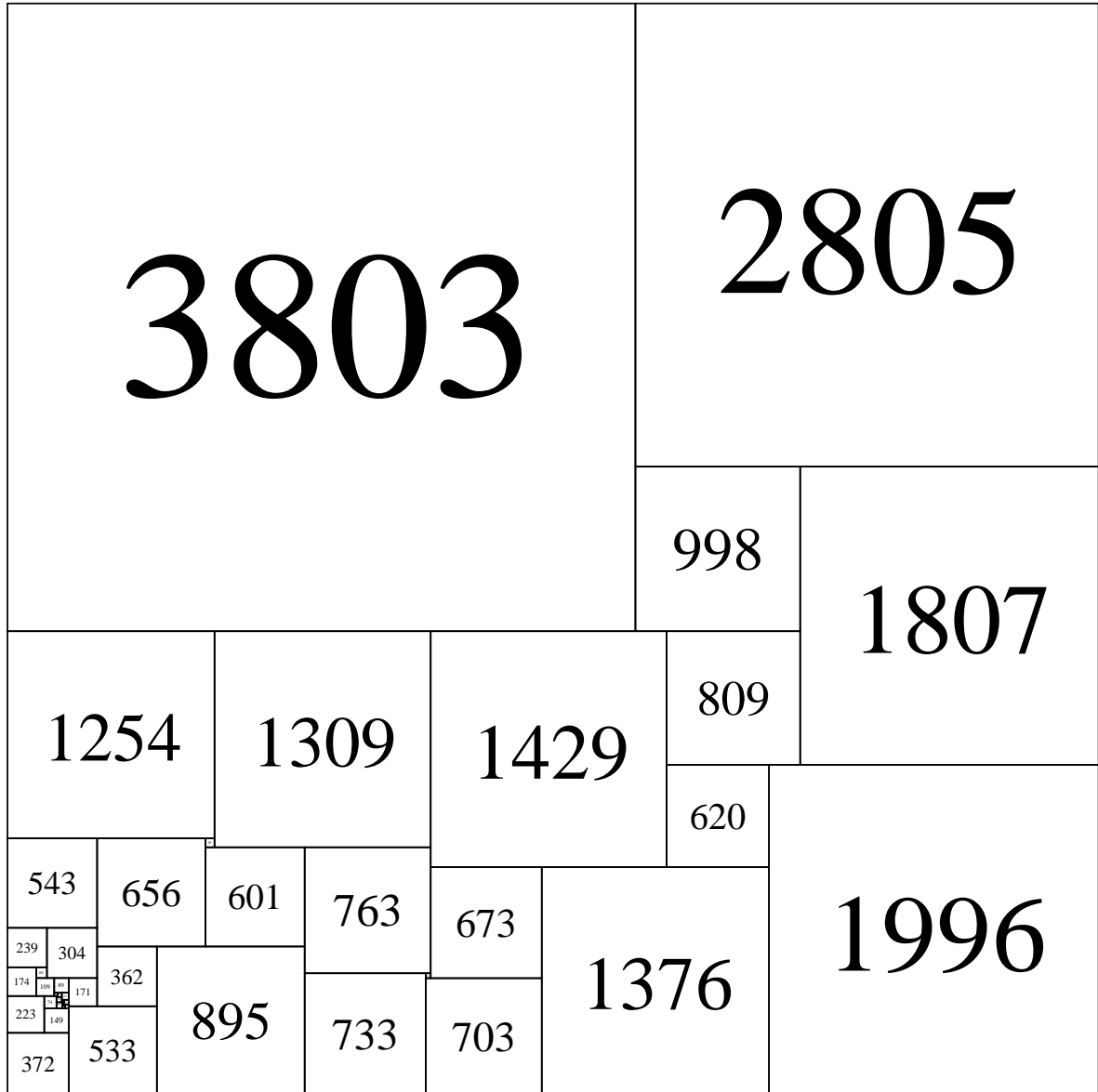
48 6606 B_T 2014



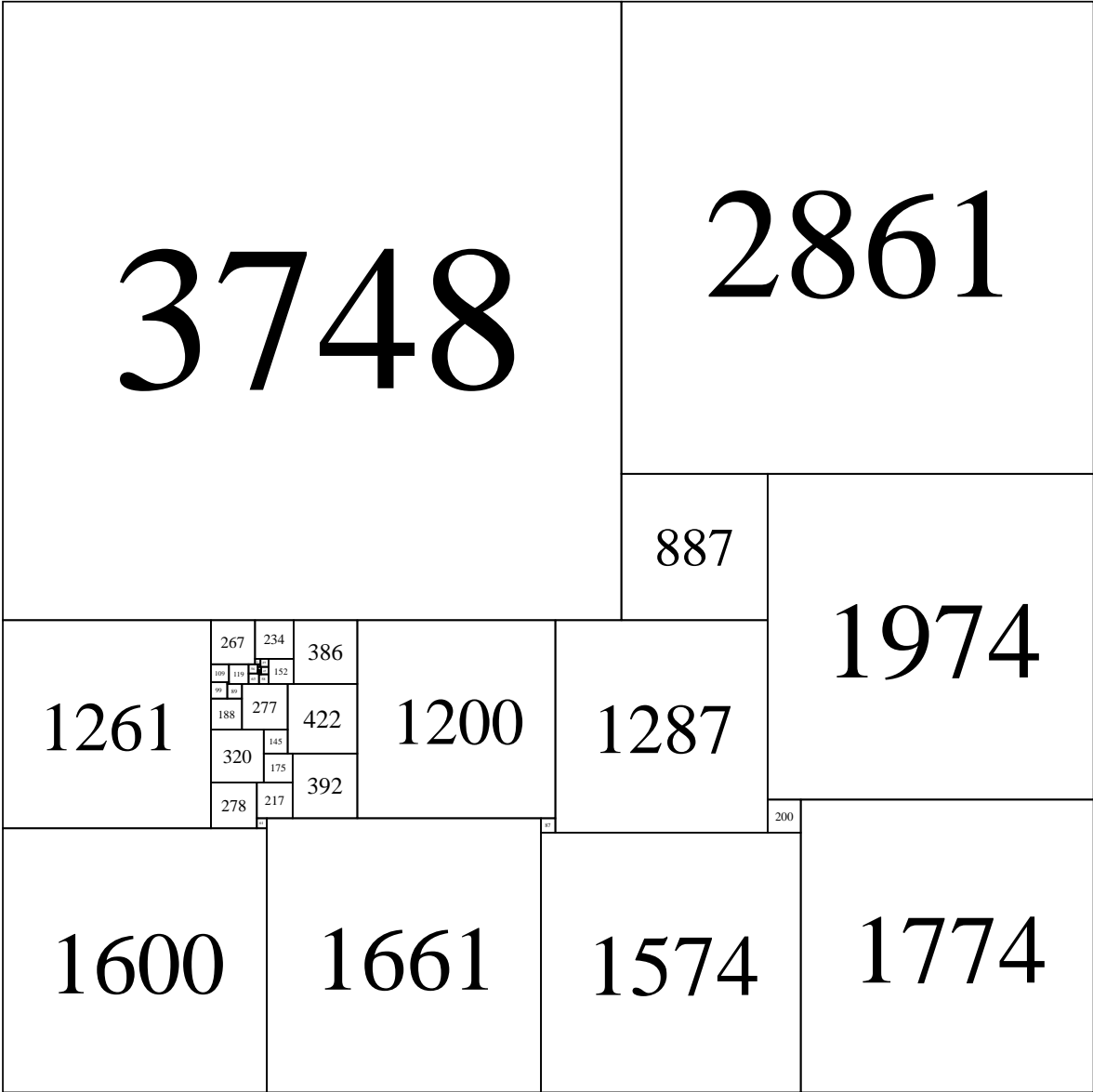
48 6607 B_T 2014



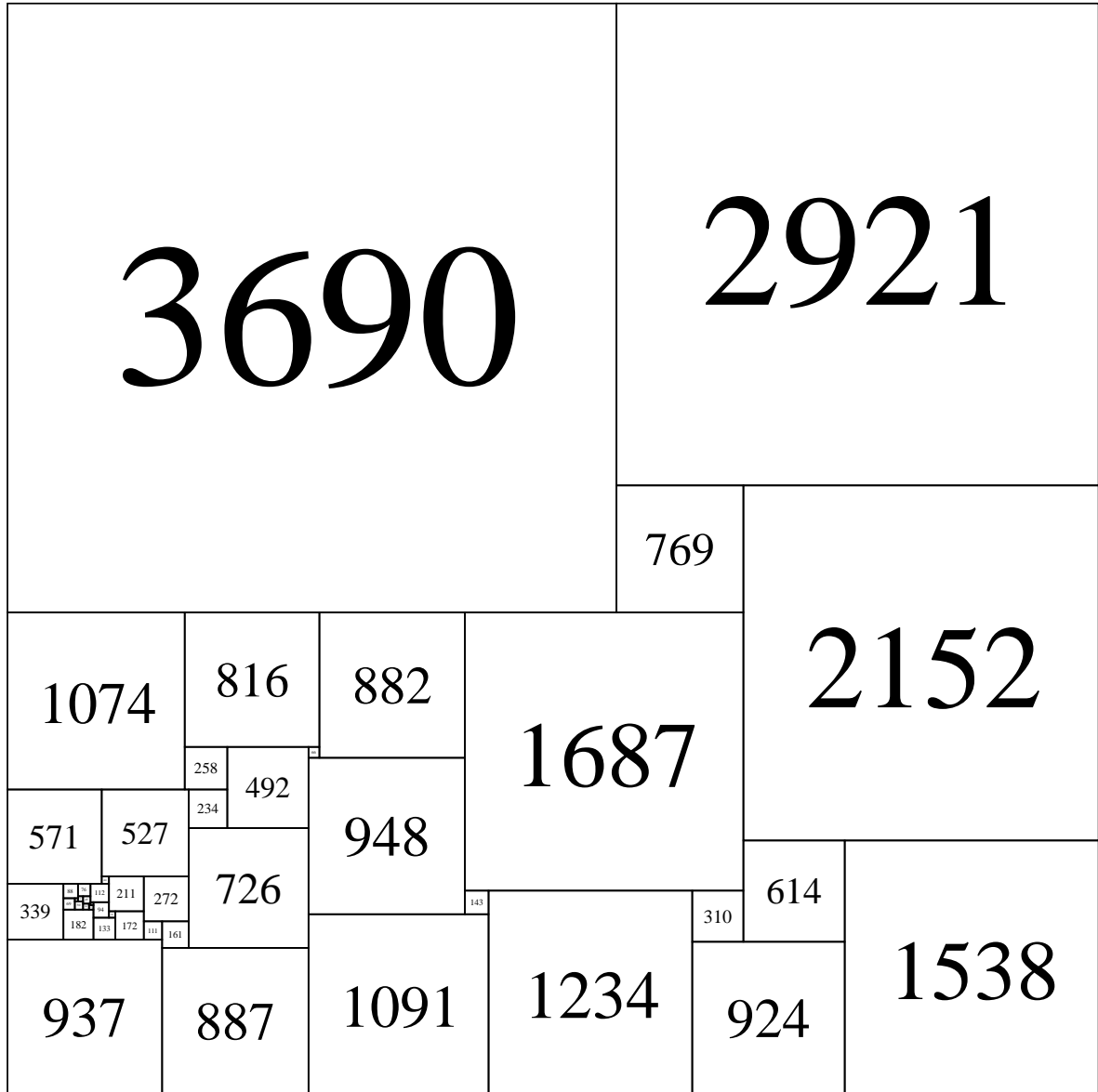
48 6607 B_T 2014



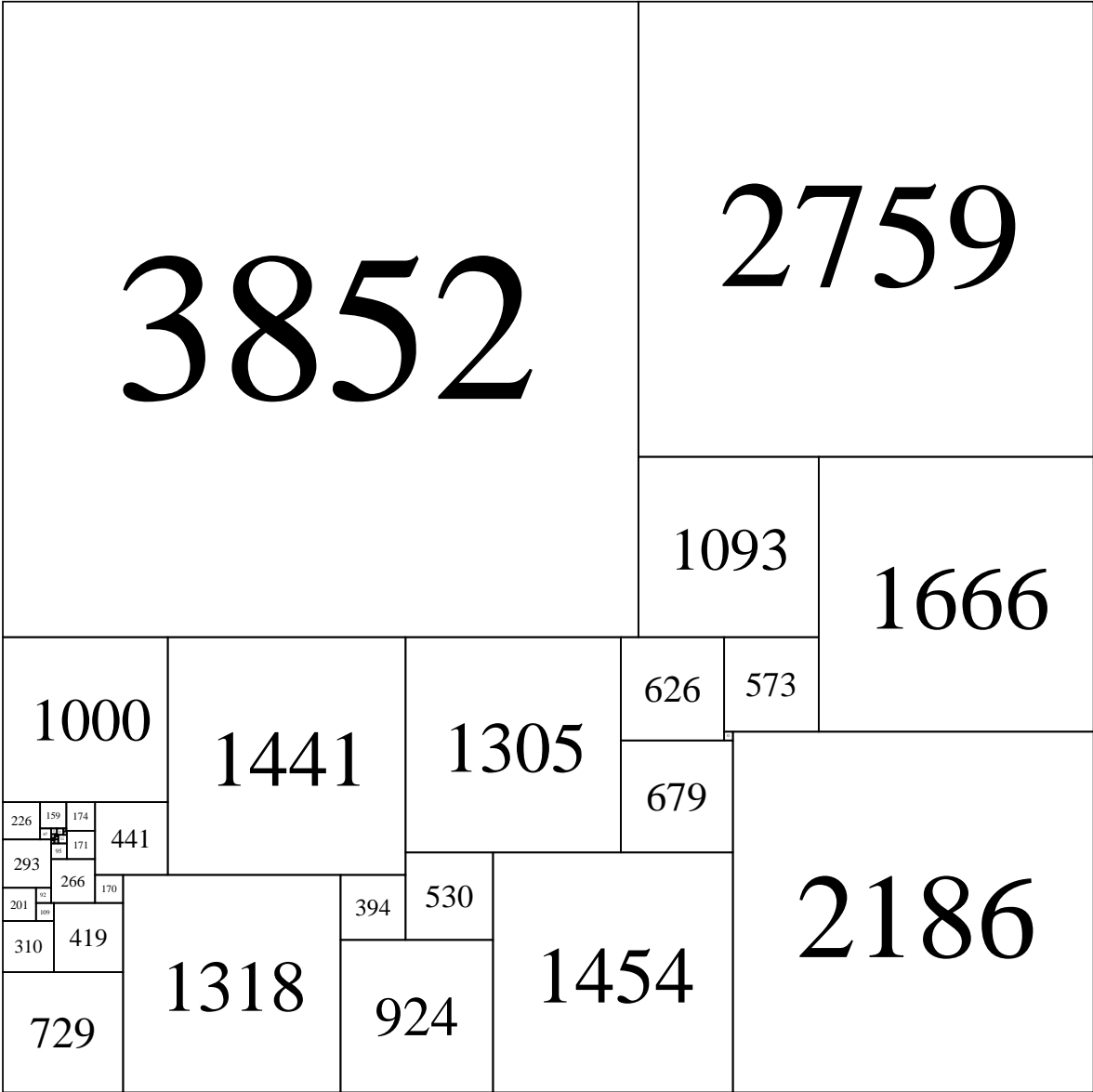
48 6608 B_T 2014



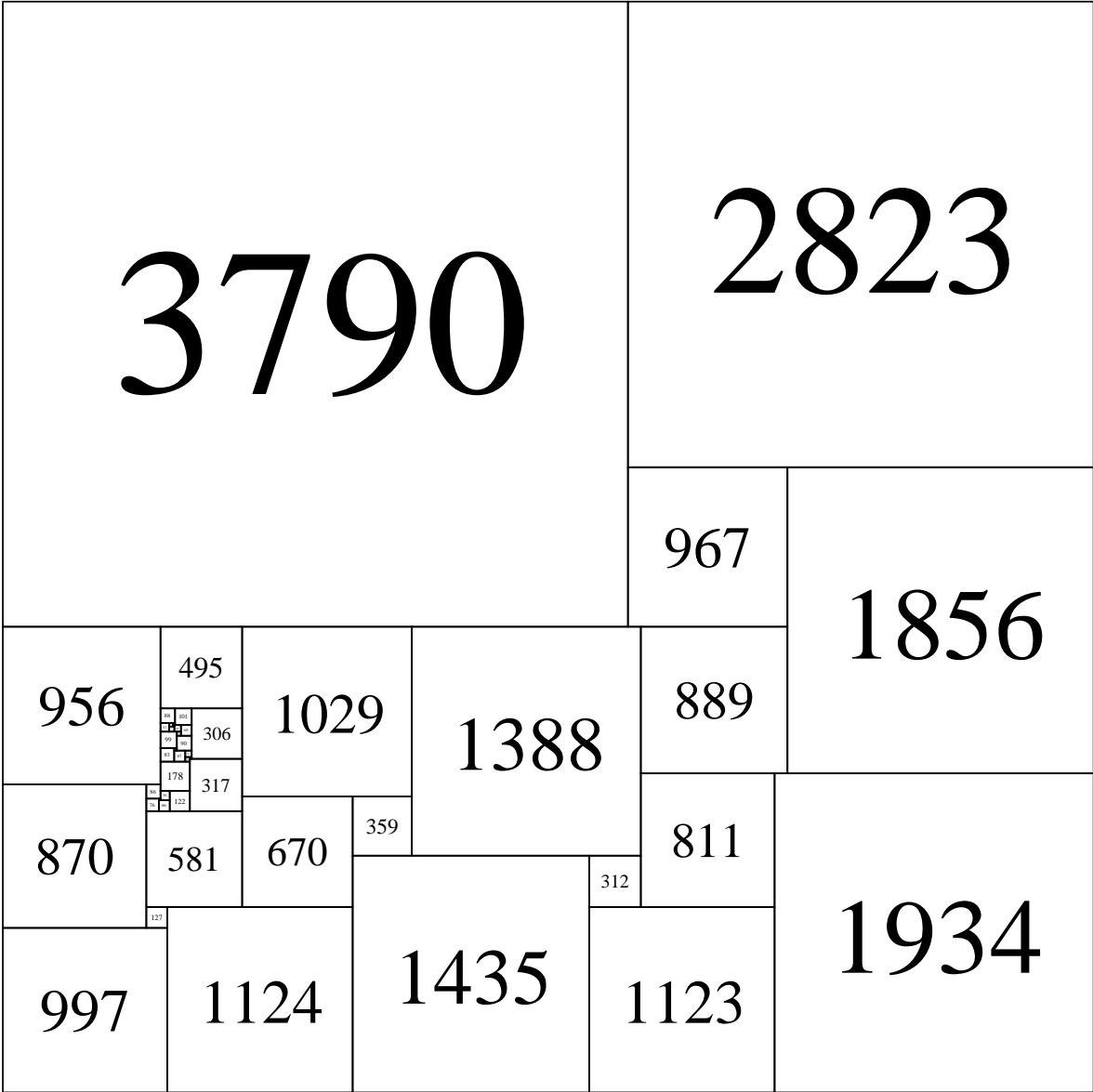
48 6609 B_T 2014



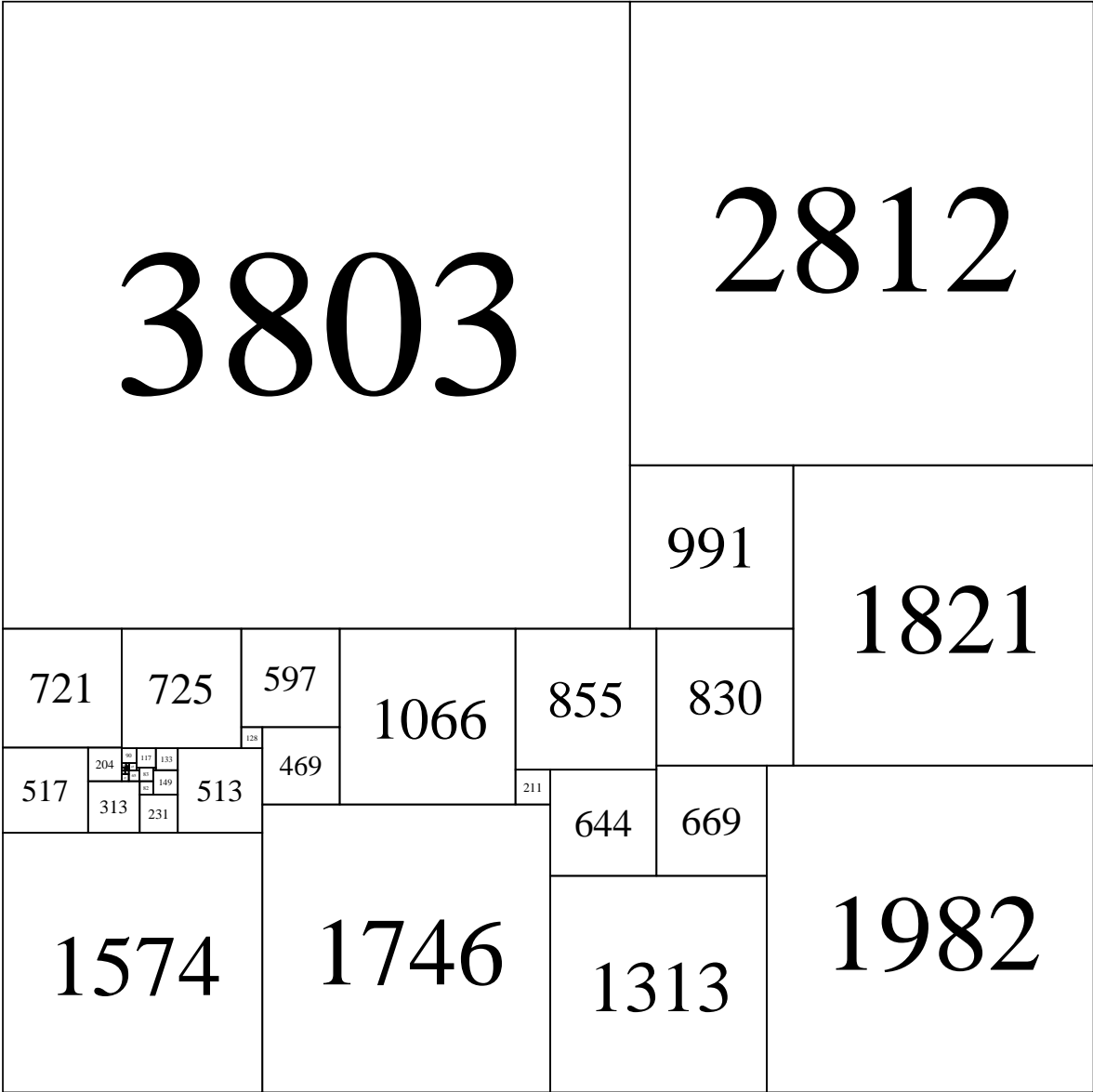
48 6611 B_T 2014



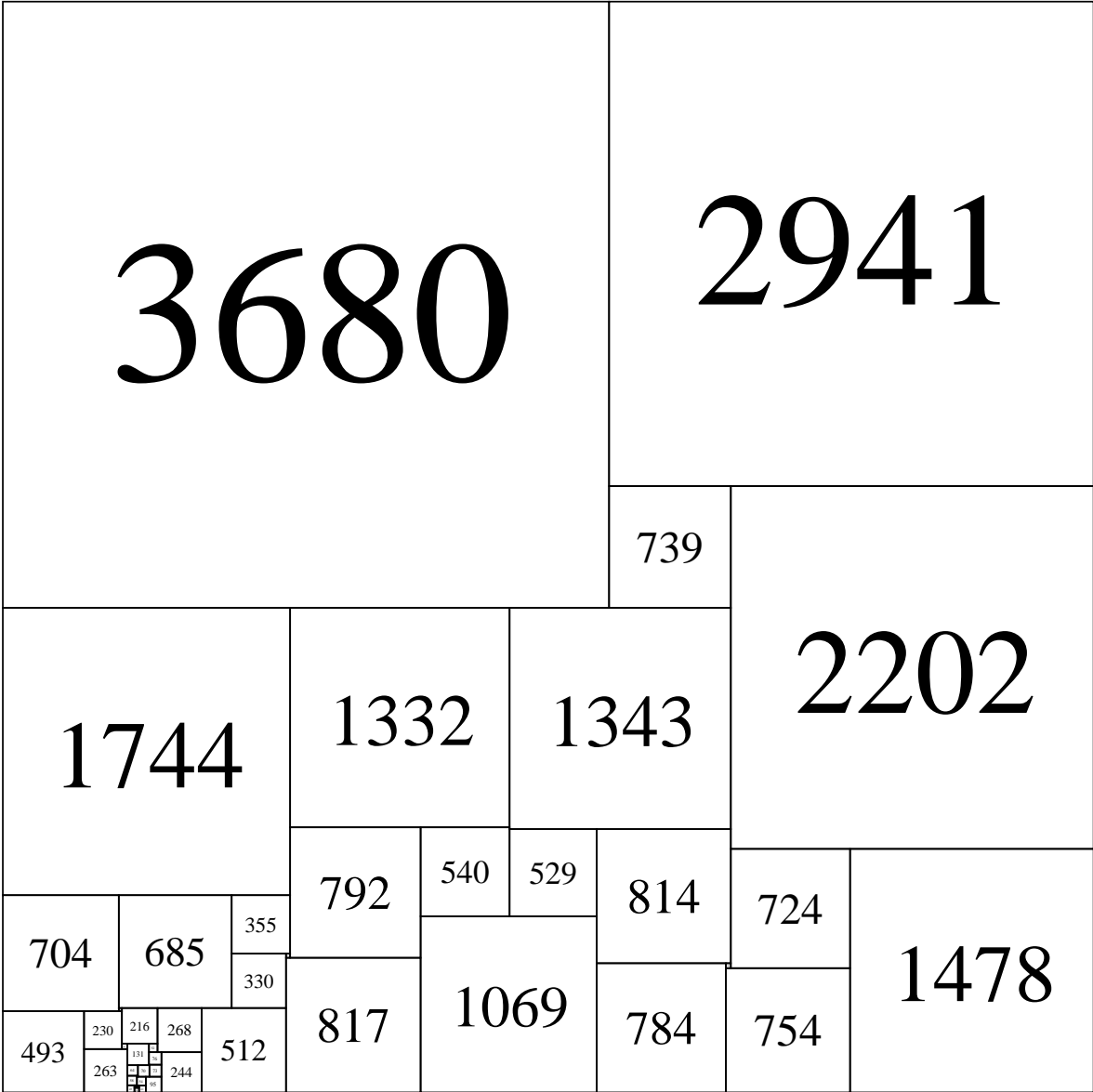
48 6611 B_T 2014



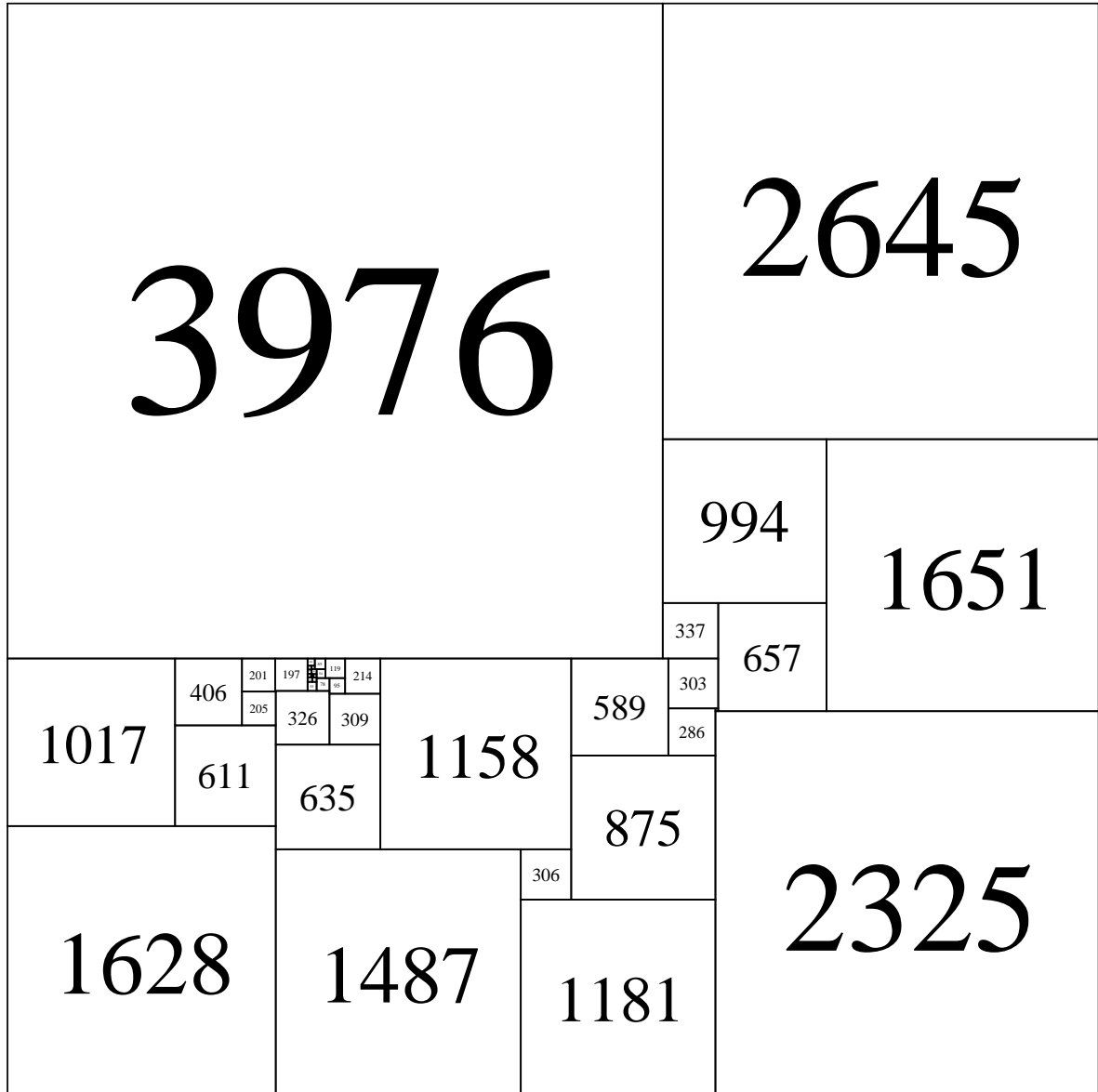
48 6613 B_T 2014



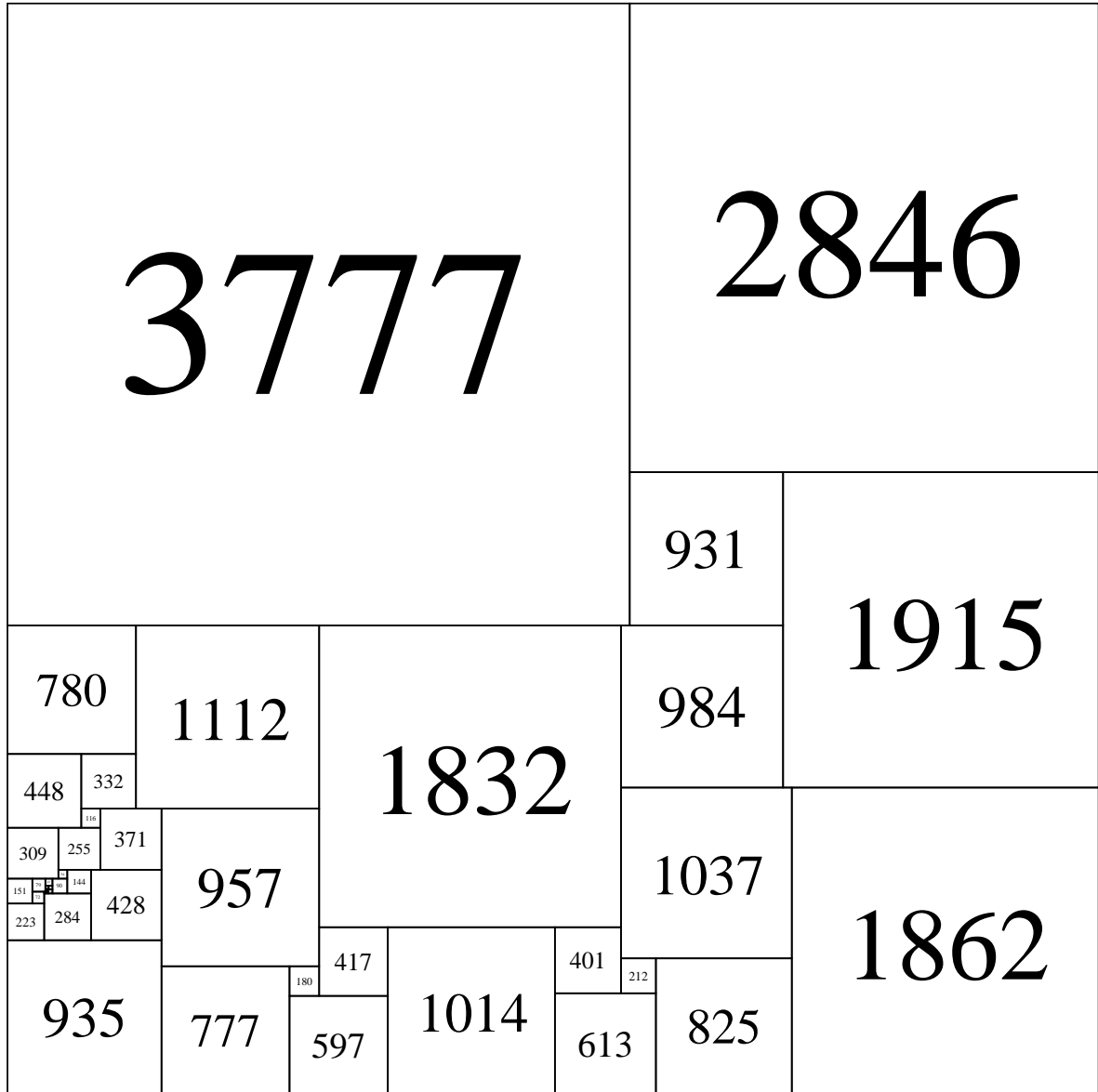
48 6615 B_T 2014



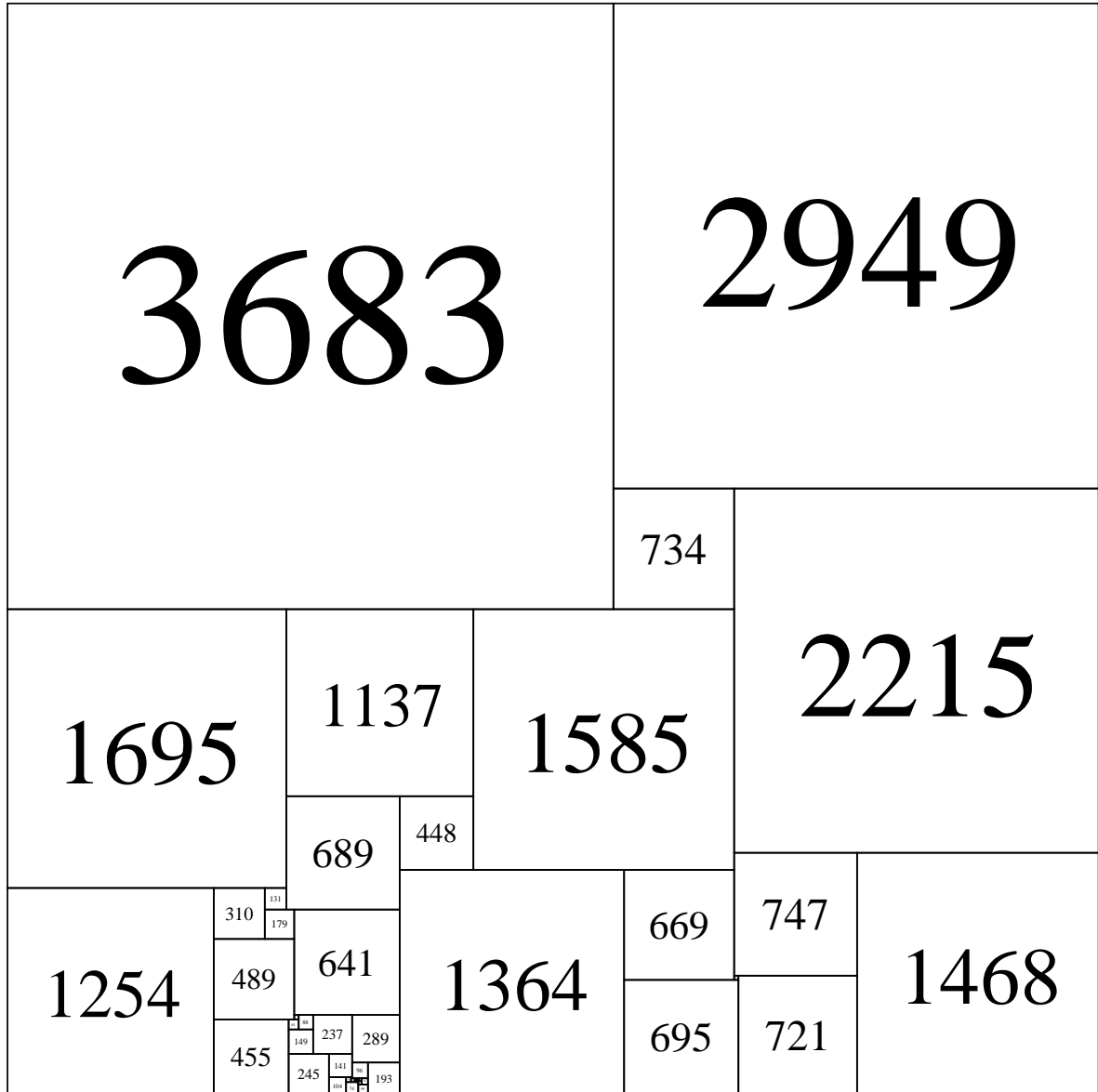
48 6621 B_T 2014



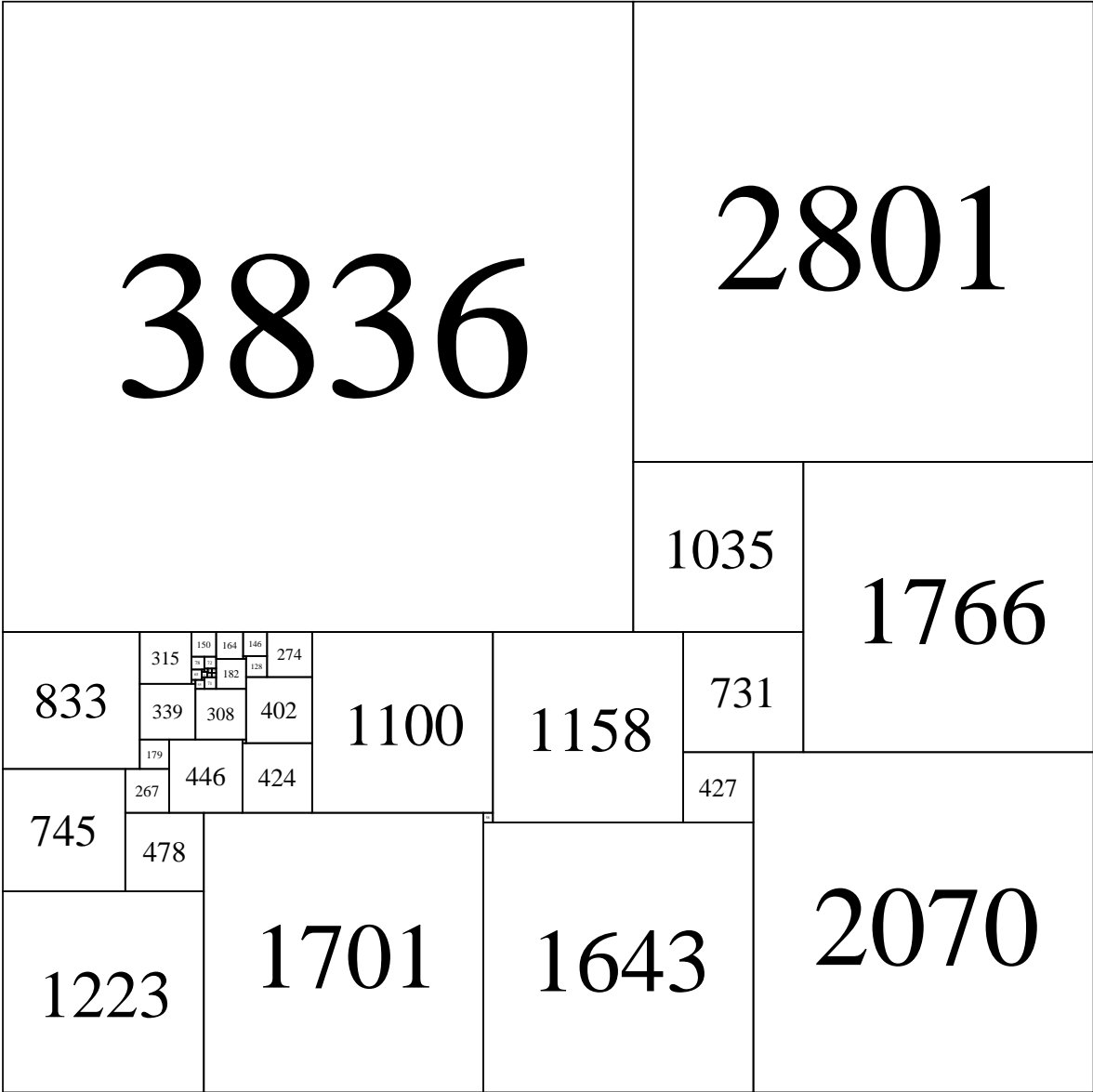
48 6621 BLM 2018 <-- 48 6284 B_T 2014



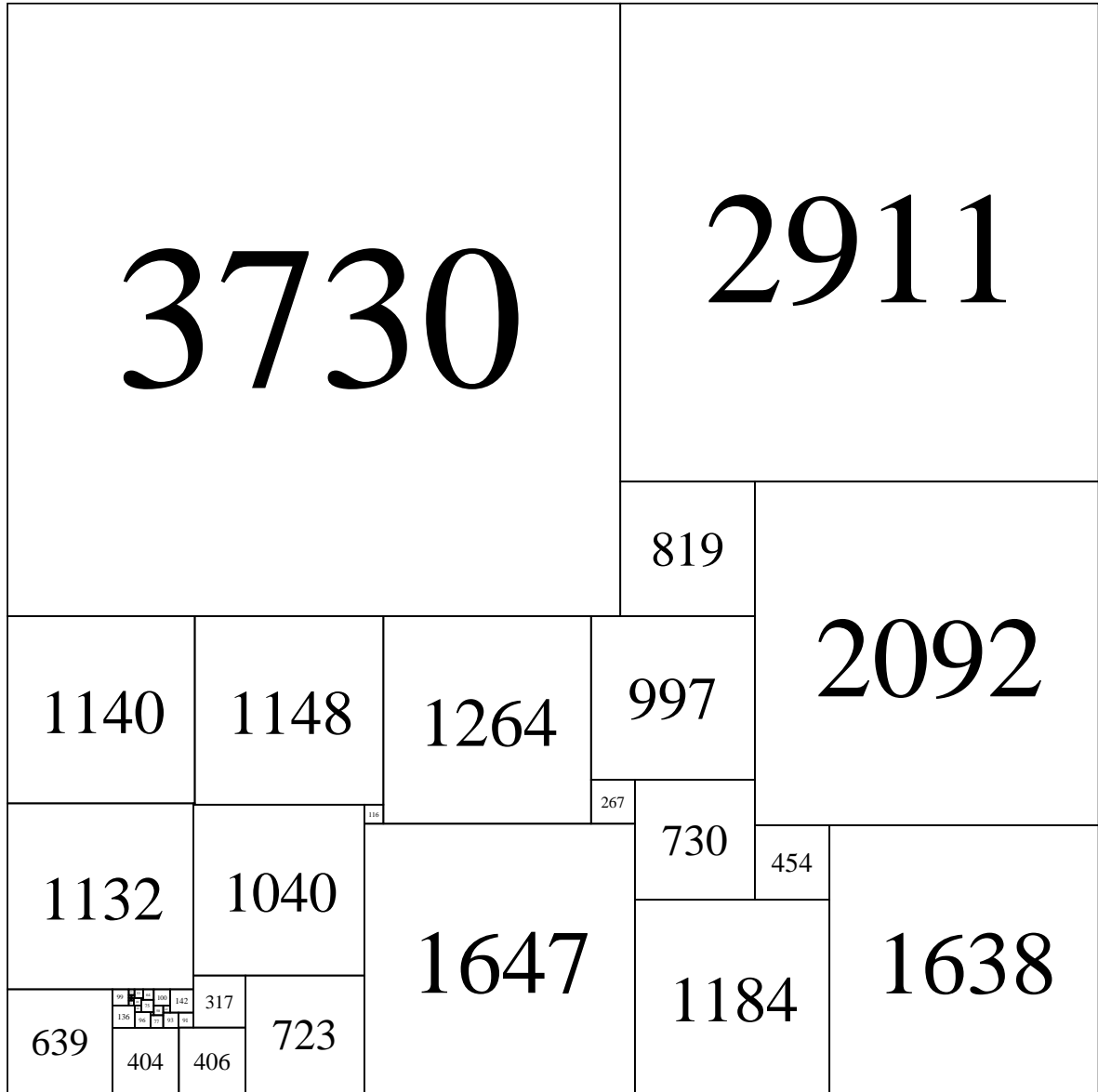
48 6623 B_T 2014



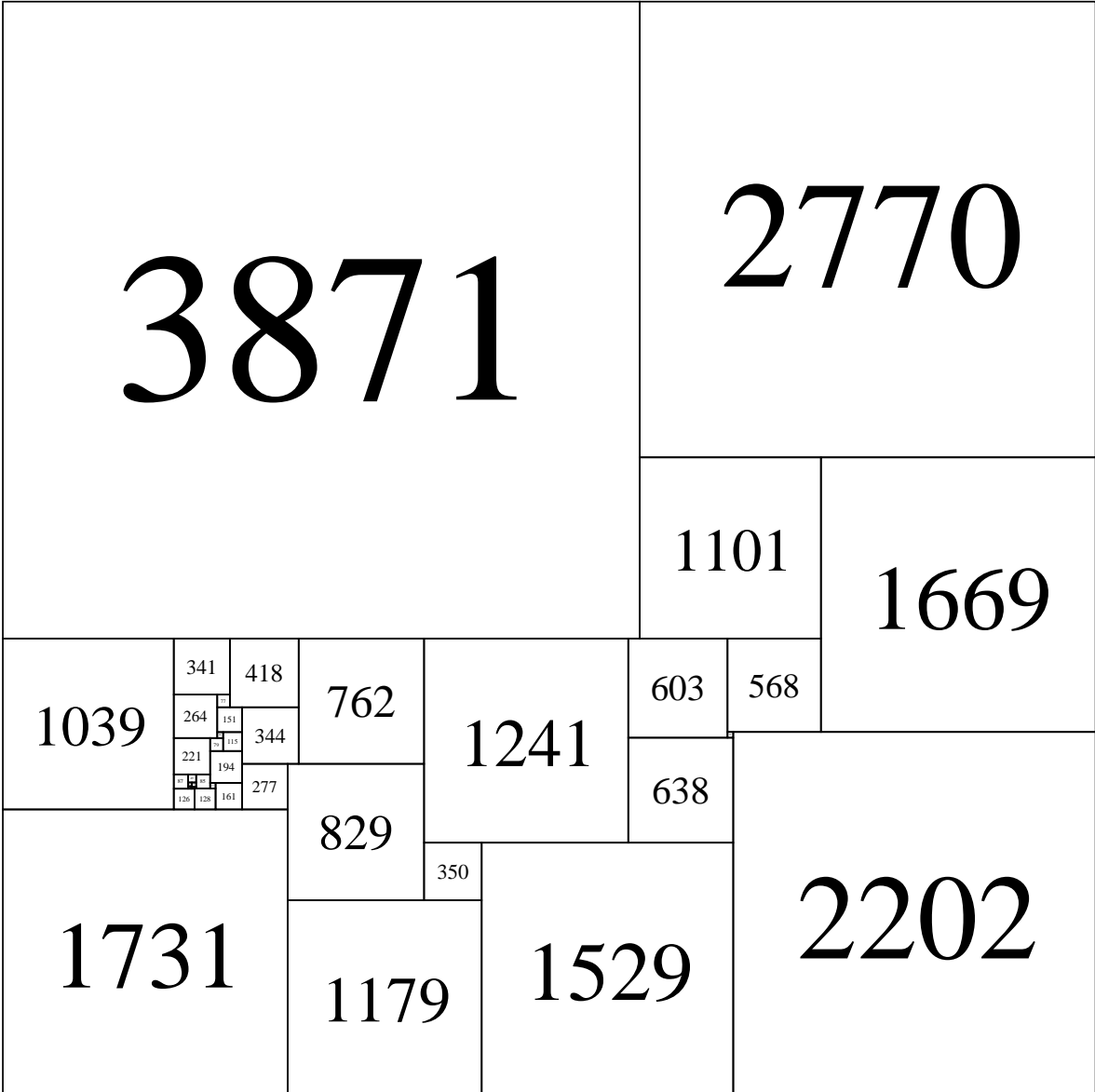
48 6632 B_T 2014



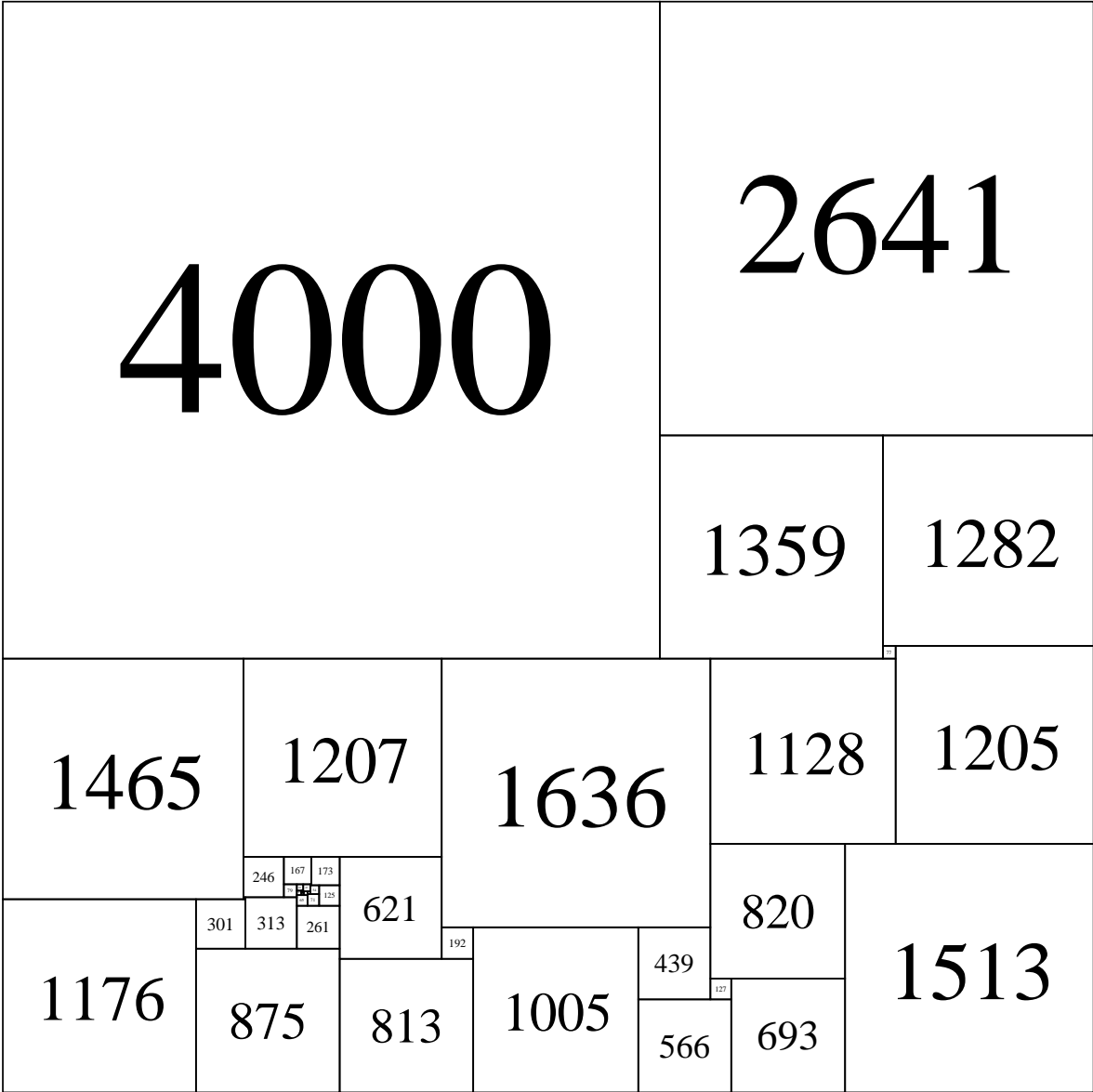
48 6637 B_T 2014



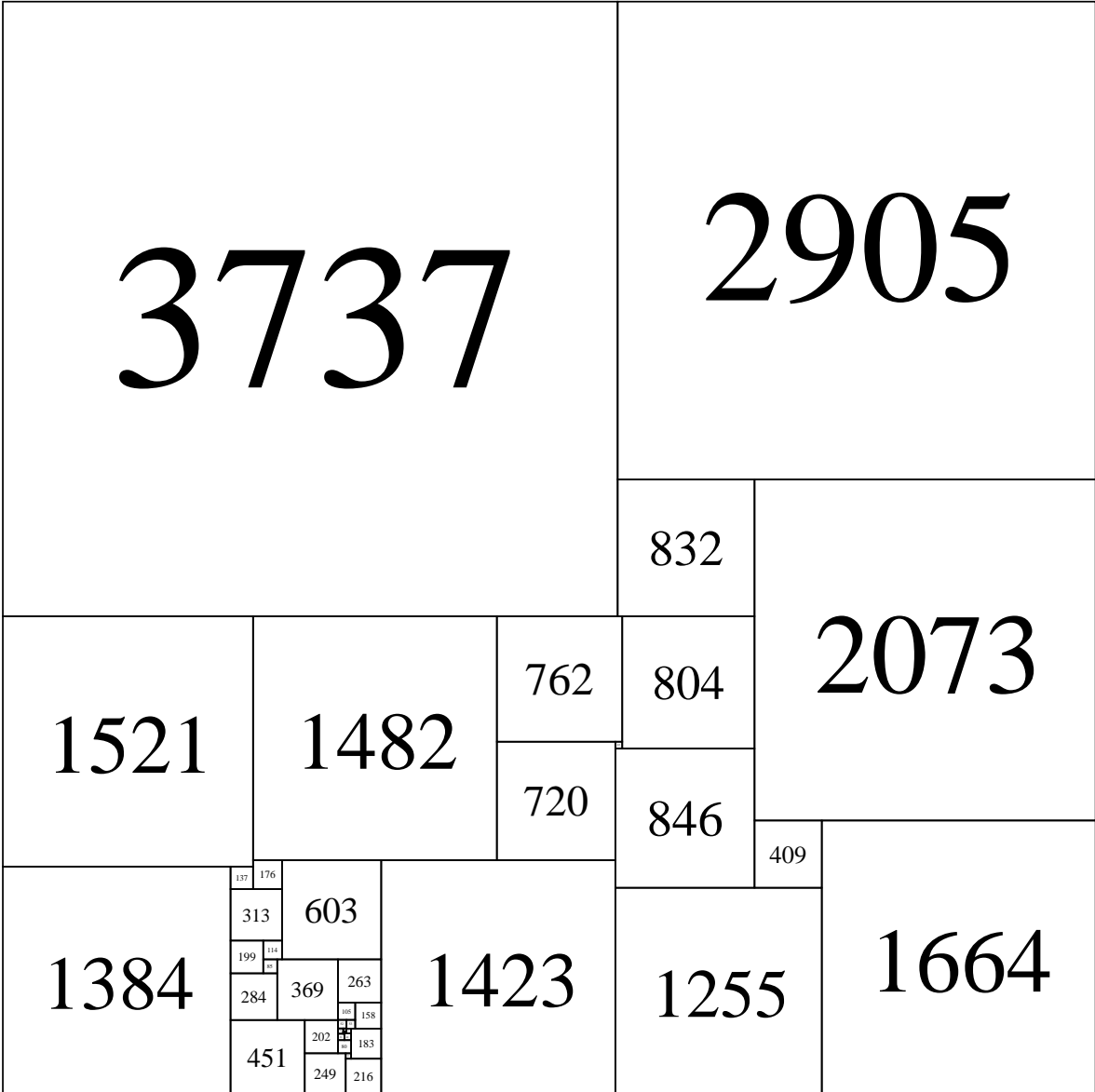
48 6641 B_T 2014



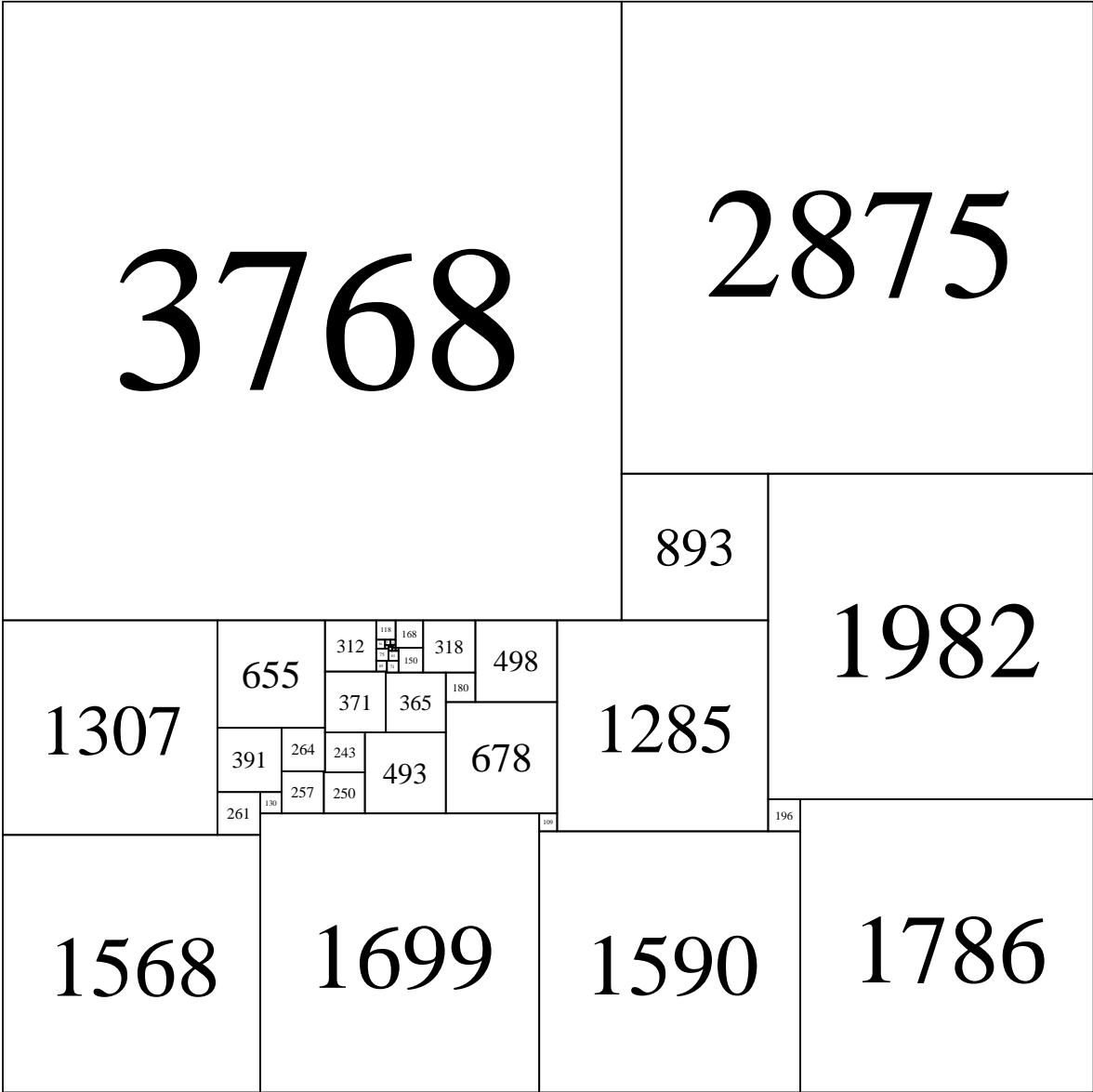
48 6641 B_T 2014



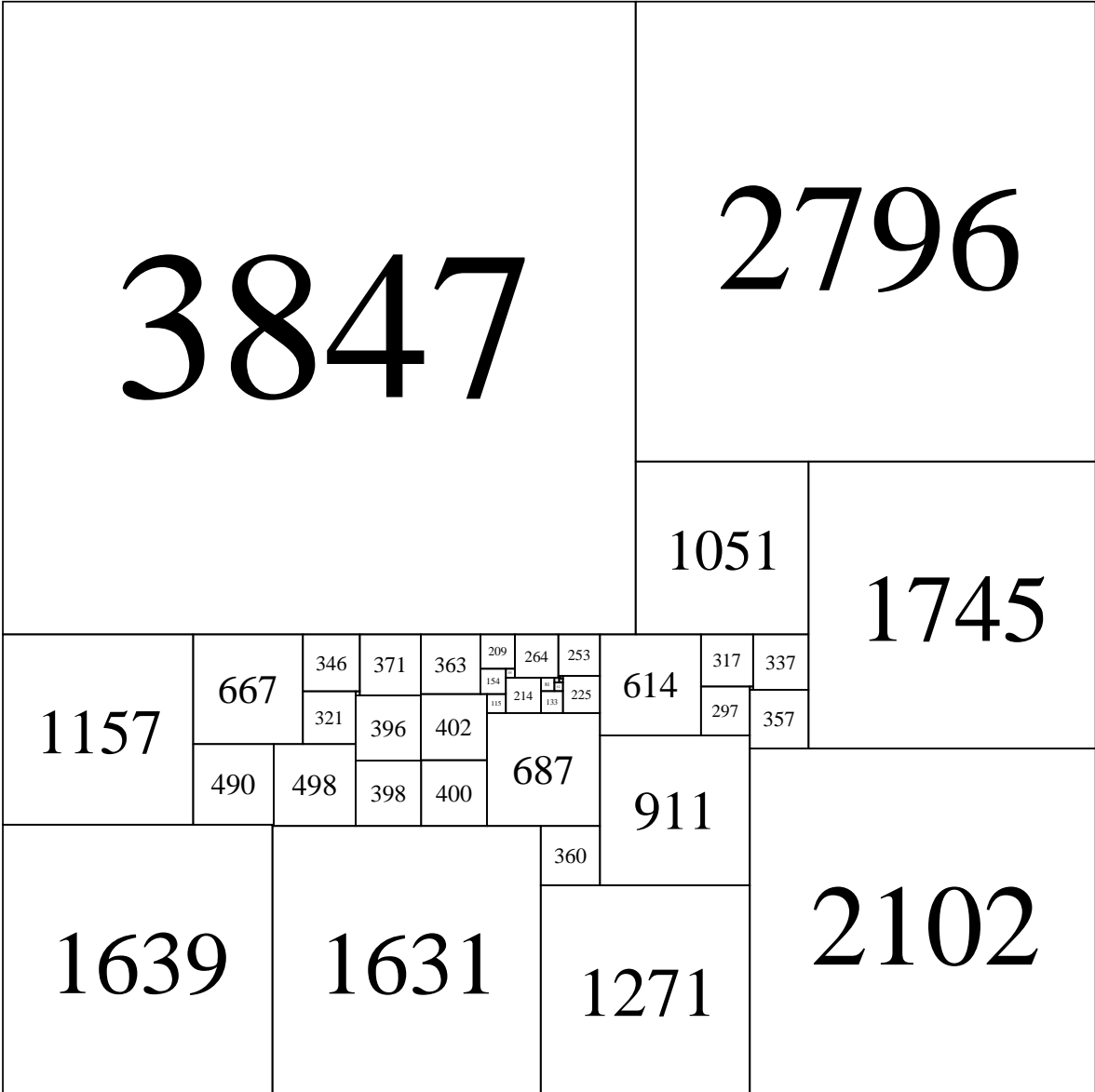
48 6641 B_T 2014



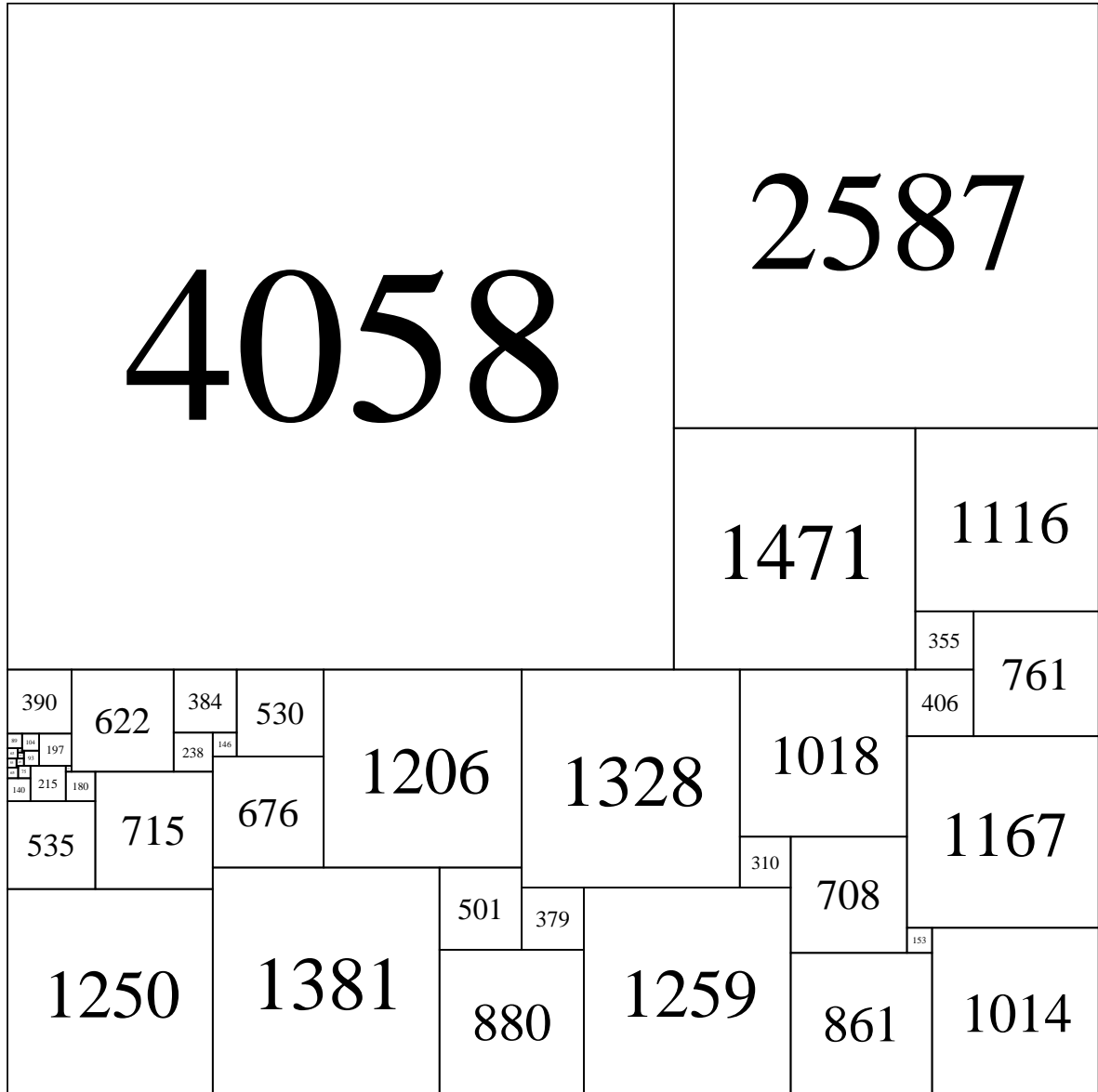
48 6642 B_T 2014



48 6643 B_T 2014



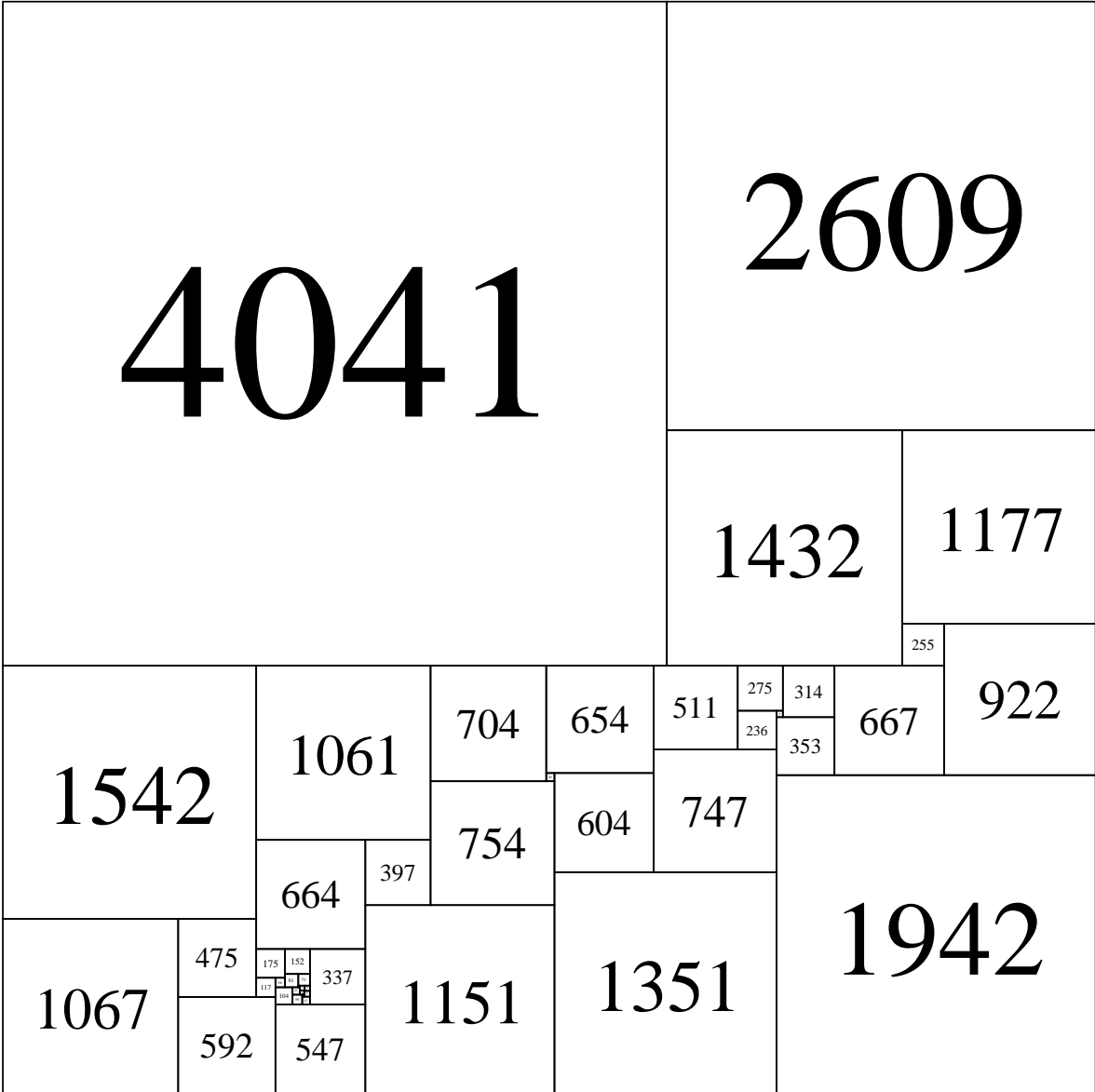
48 6643 B_T 2014



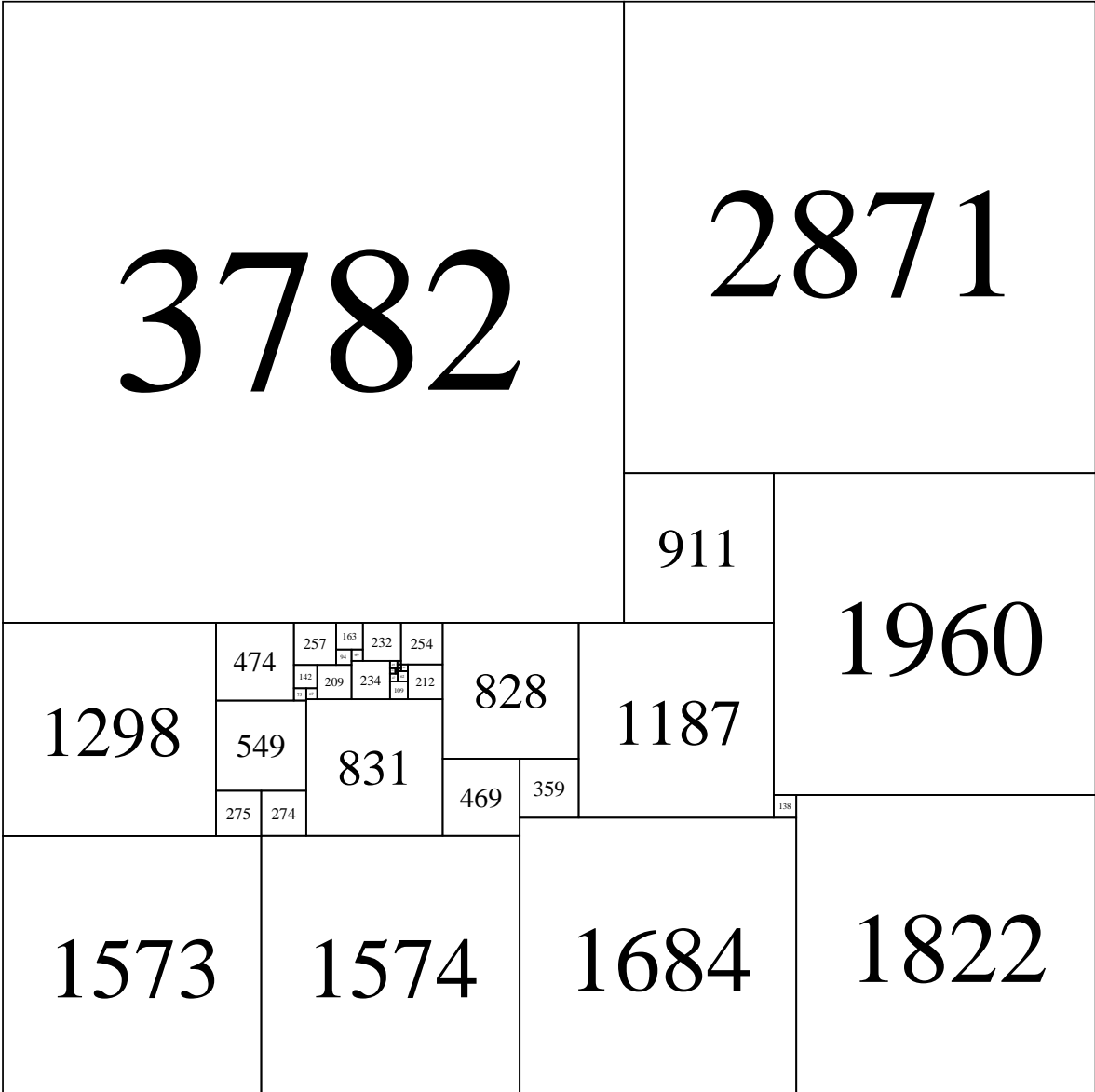
48 6645 B_T 2014

3785					2862			
					923	1939		
634	363	342	1137	565	558	1109	1846	
	271	229		572	551			
905		156					1725	
		262						
1323		418	1753		1846			

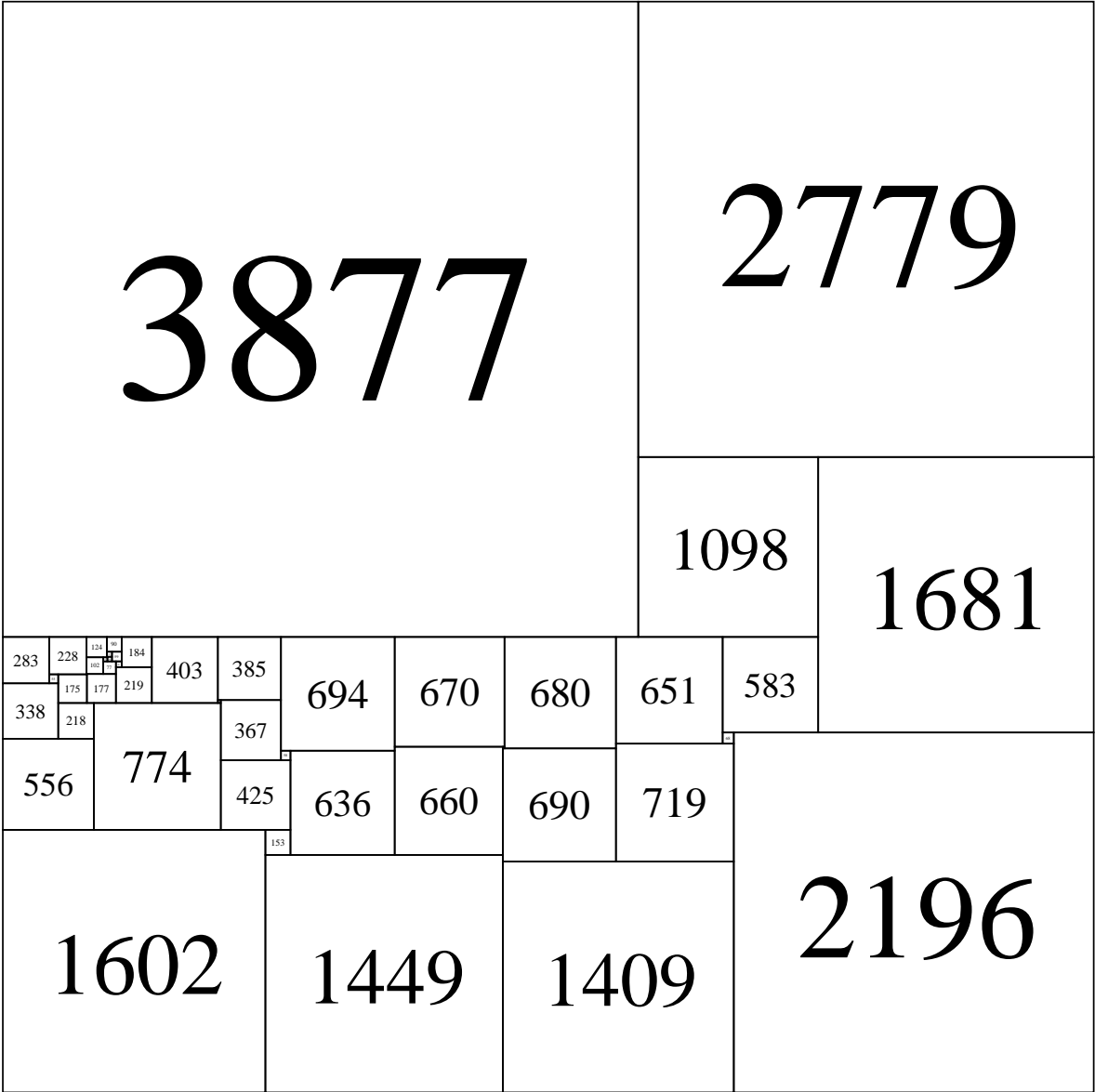
48 6647 B_T 2014



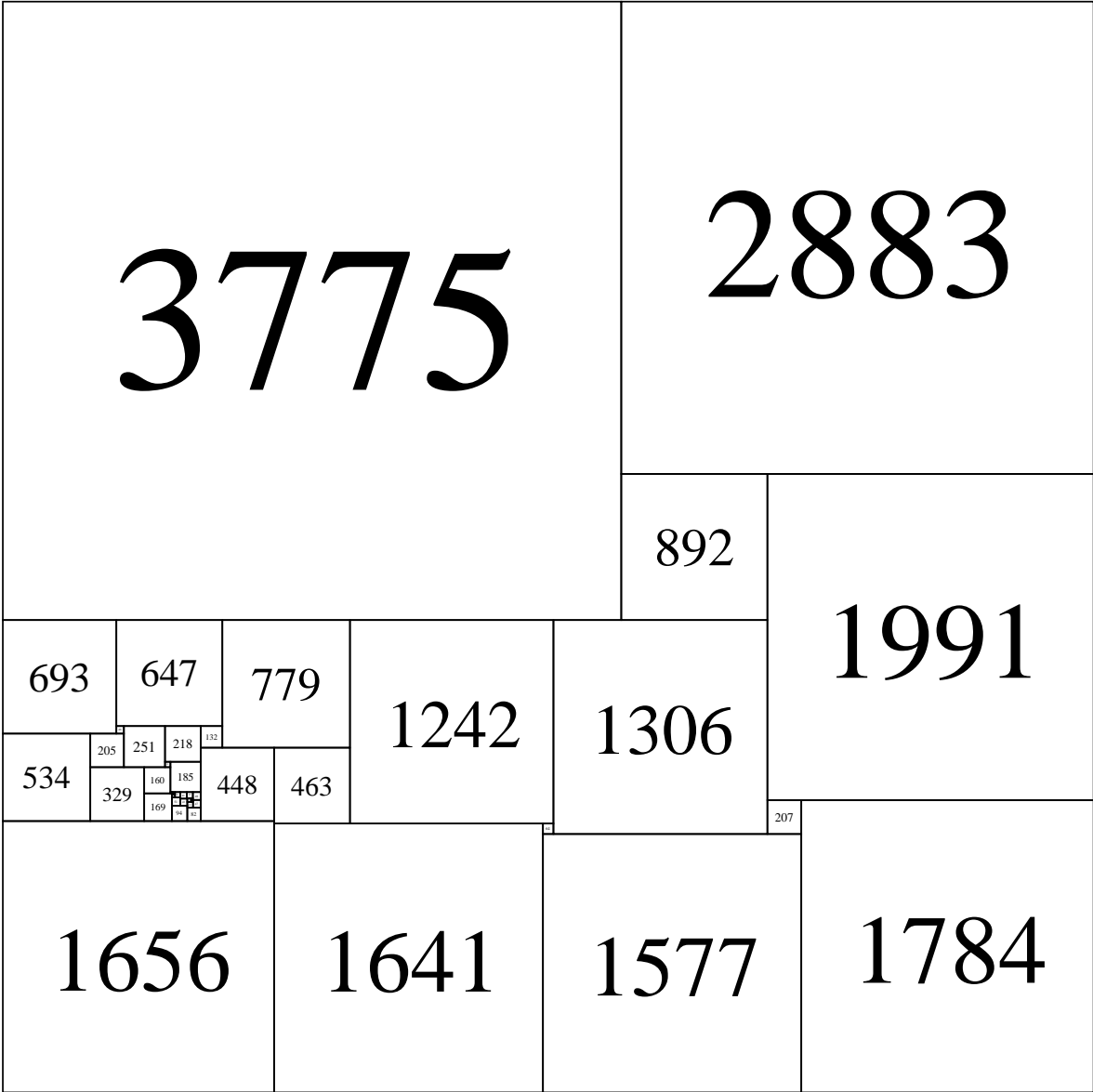
48 6650 B_T 2014



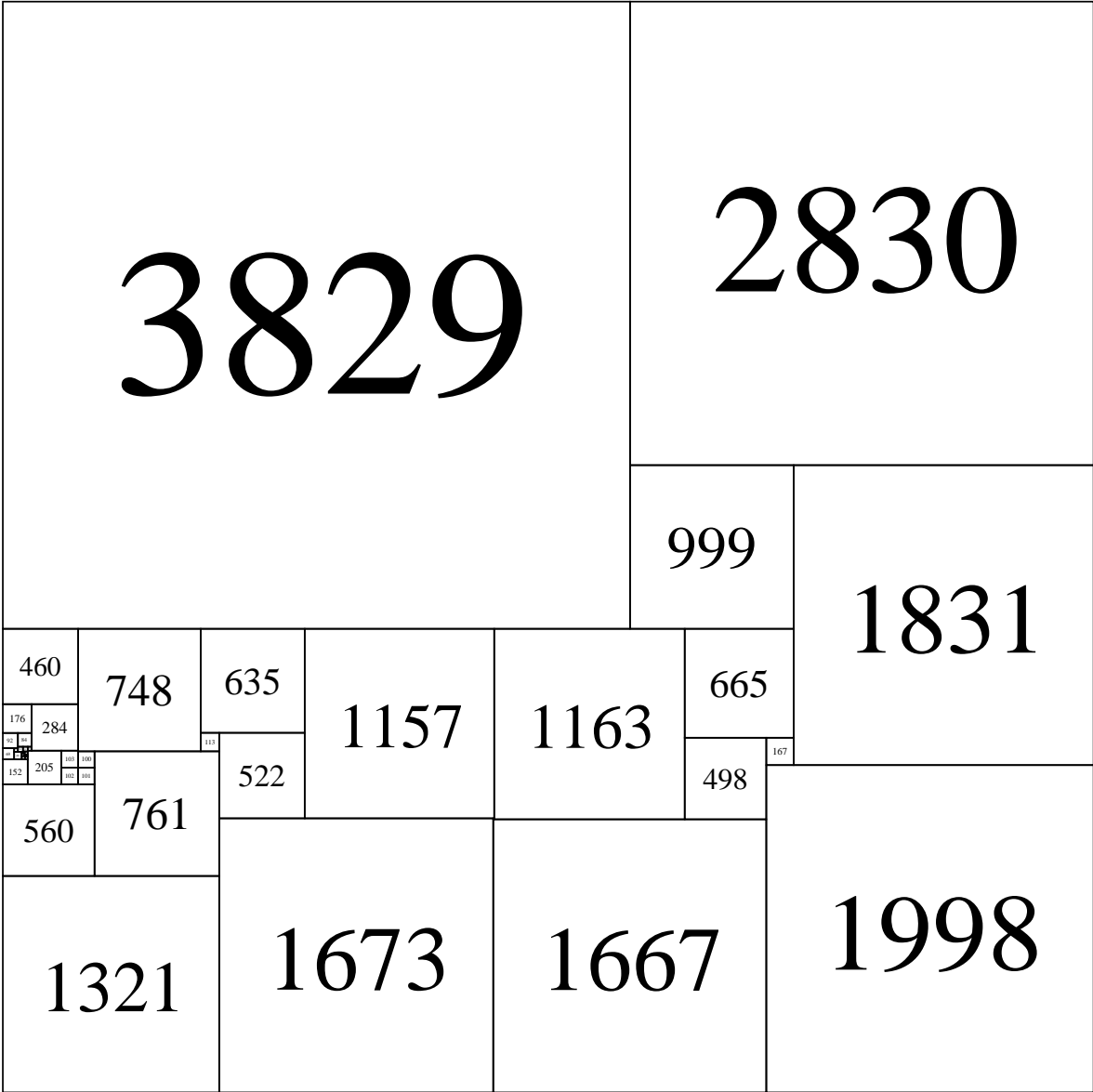
48 6653 B_T 2014



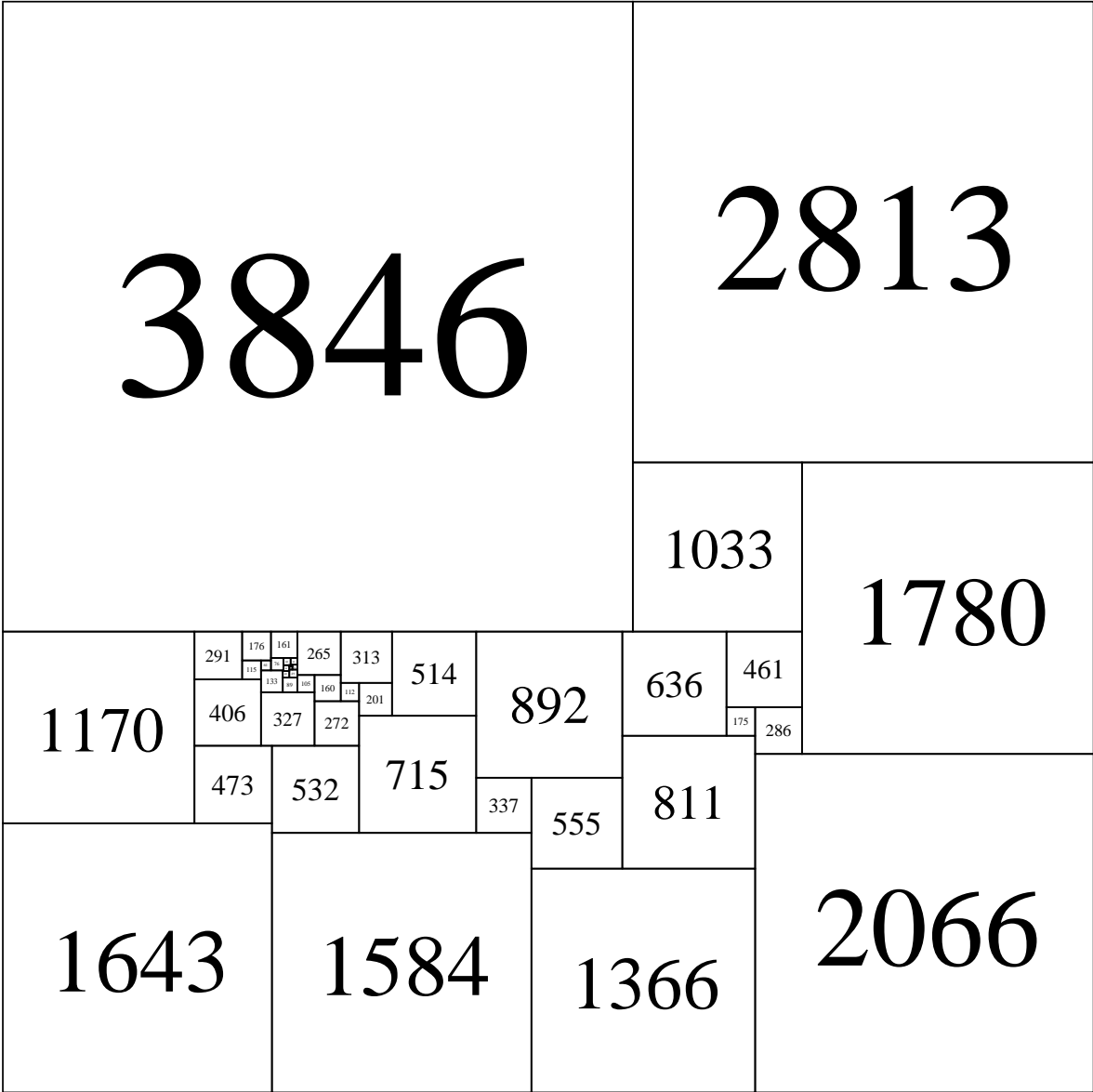
48 6656 B_T 2014



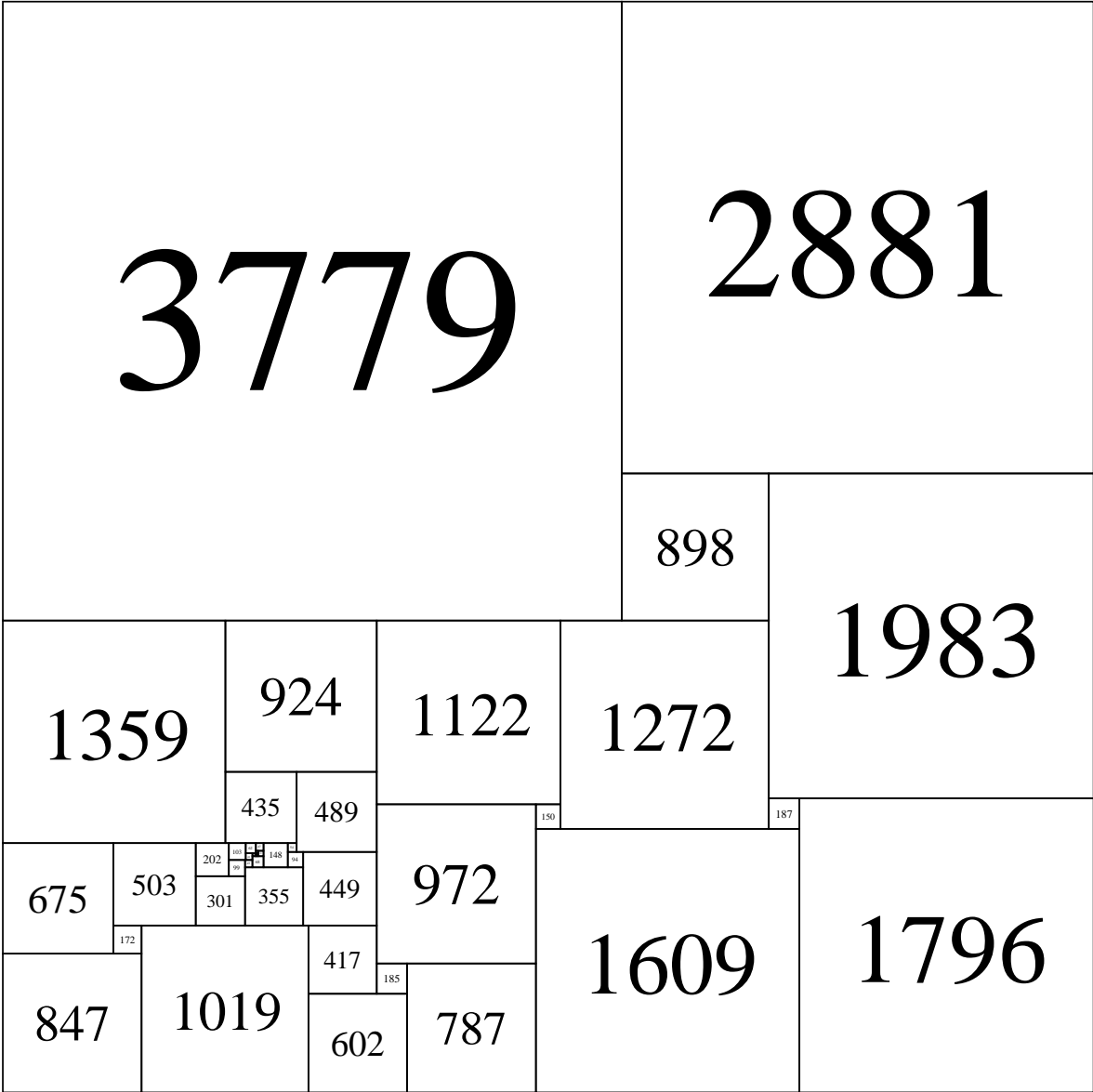
48 6658 B_T 2014



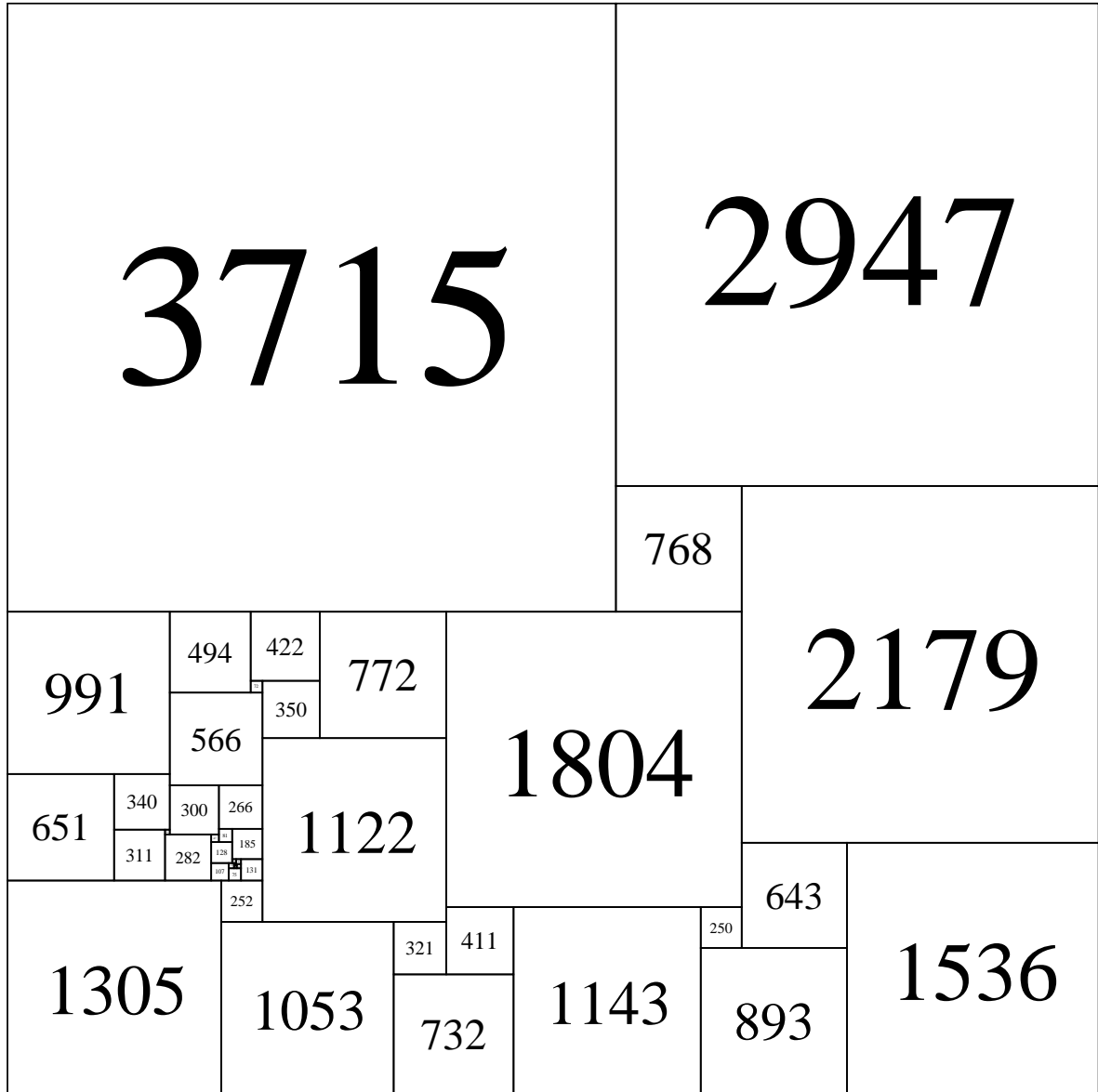
48 6659 B_T 2014



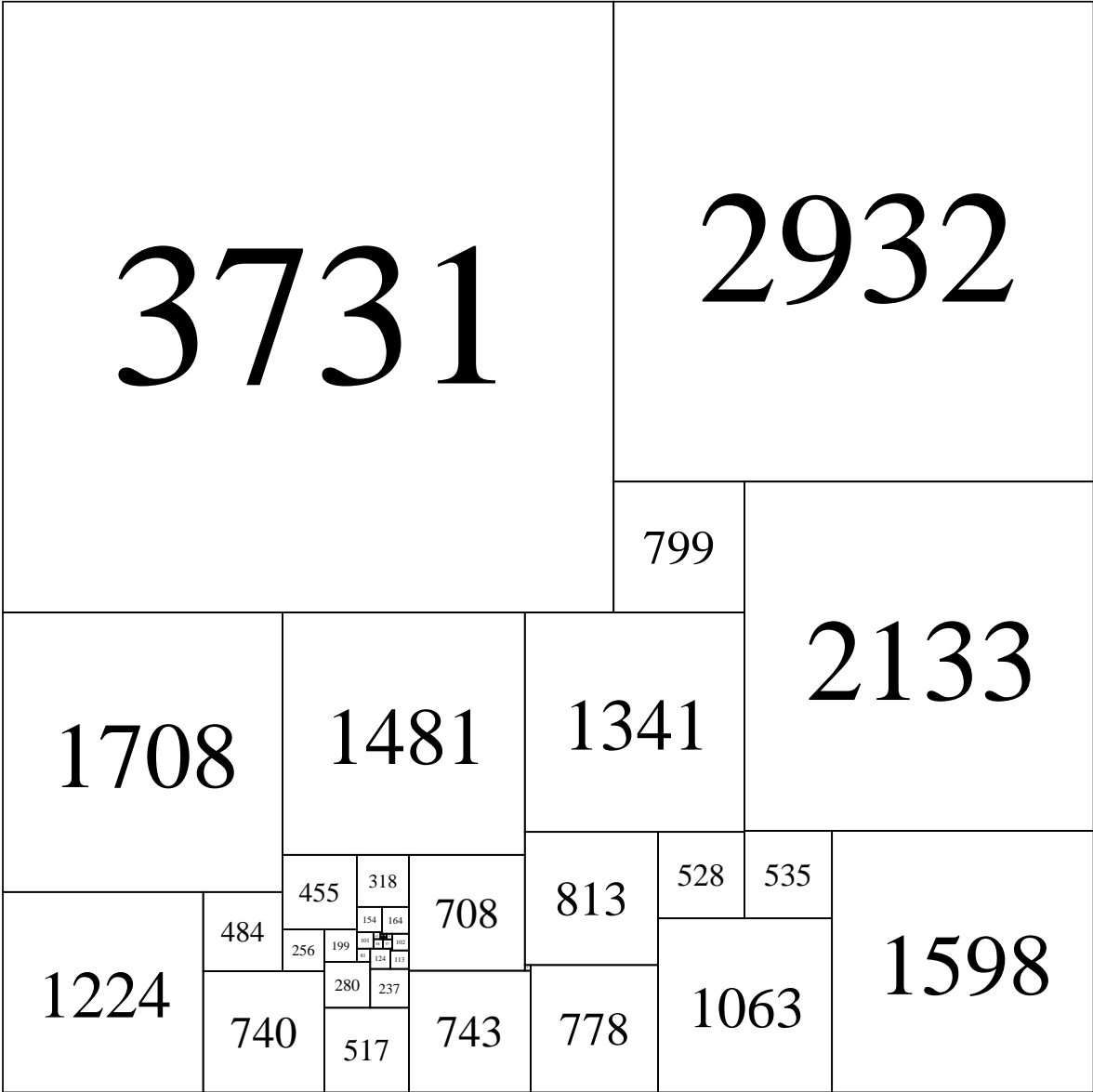
48 6659 B_T 2014



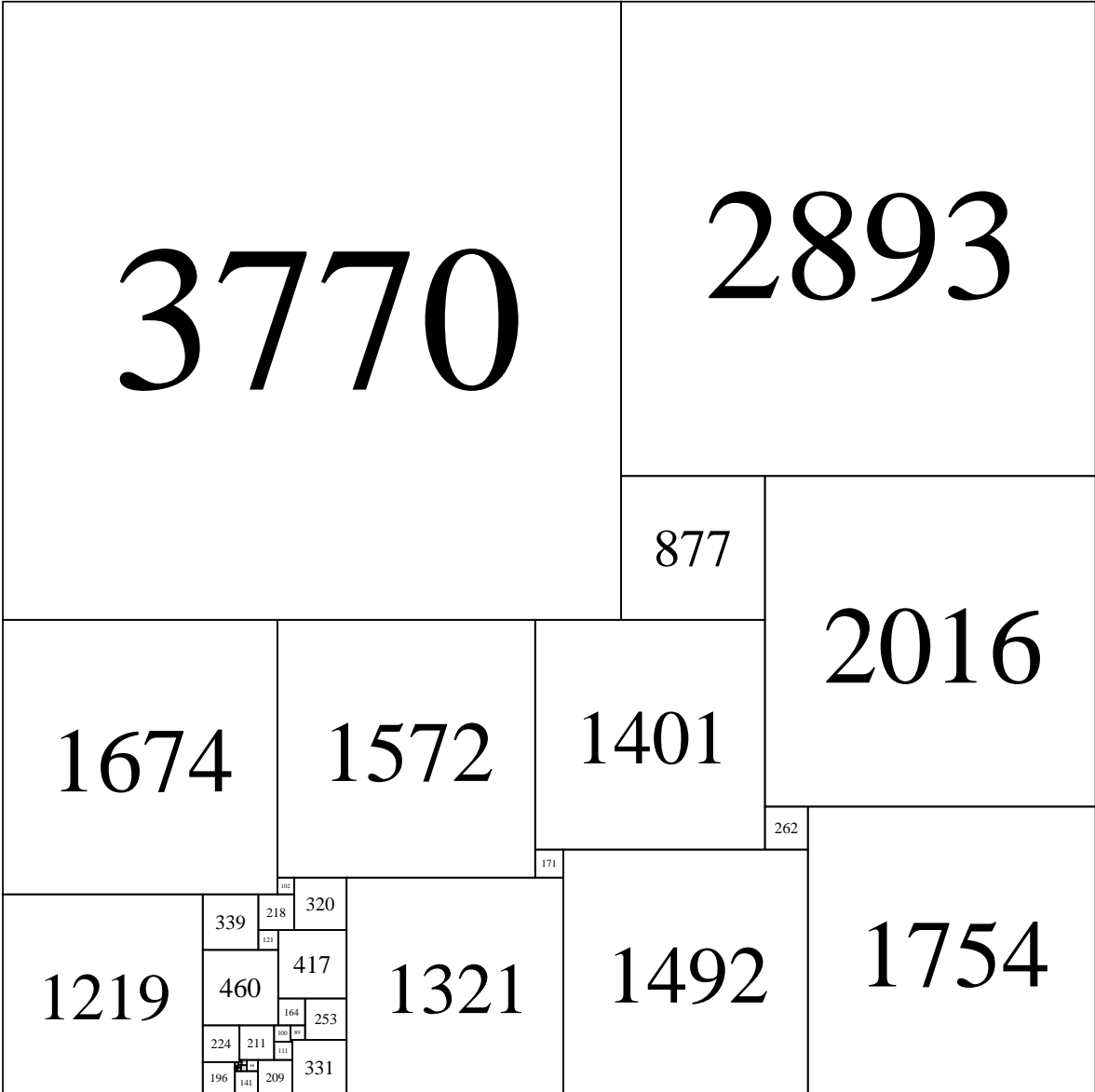
48 6660 B_T 2014



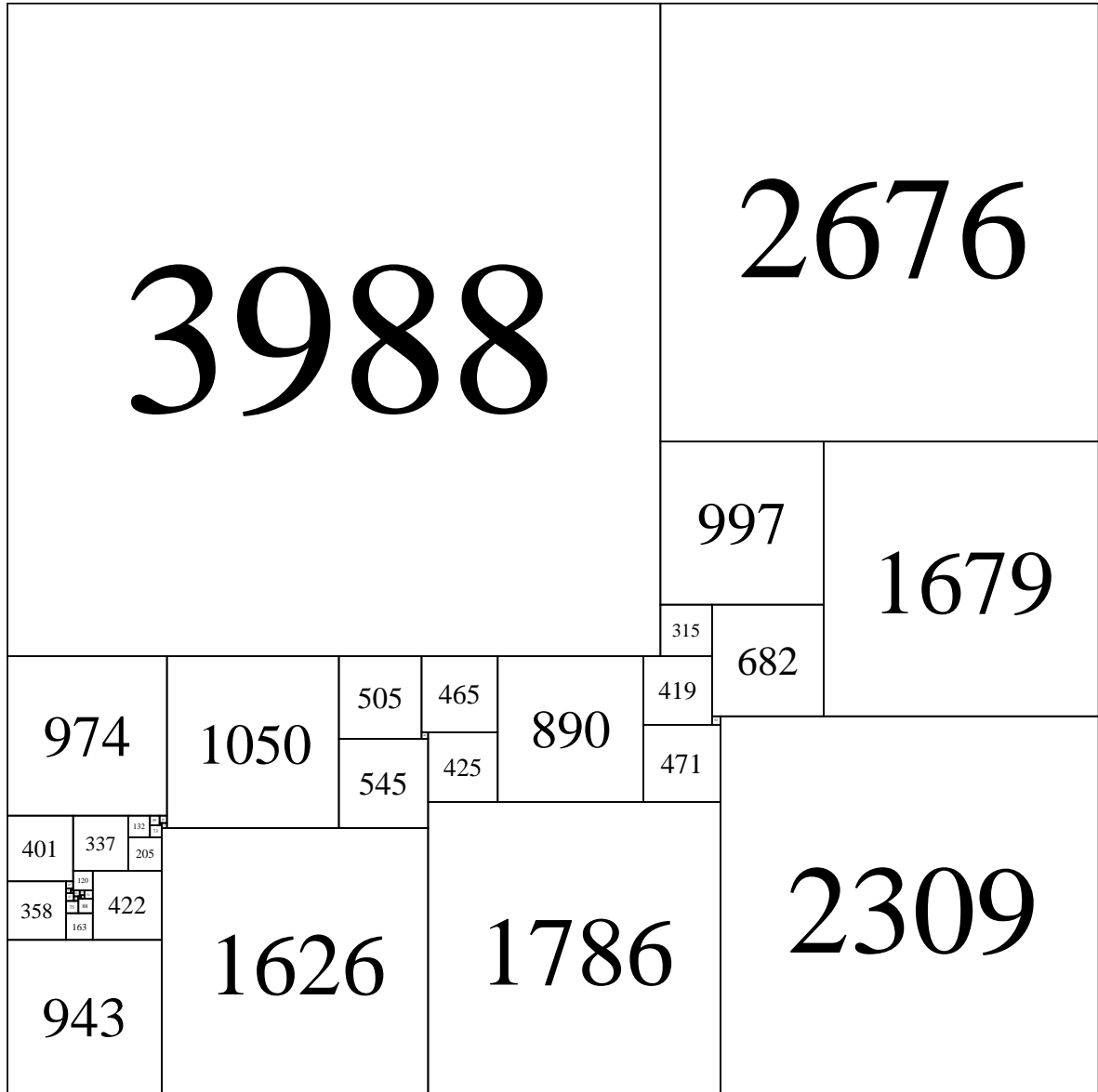
48 6662 B_T 2014



48 6663 B_T 2014



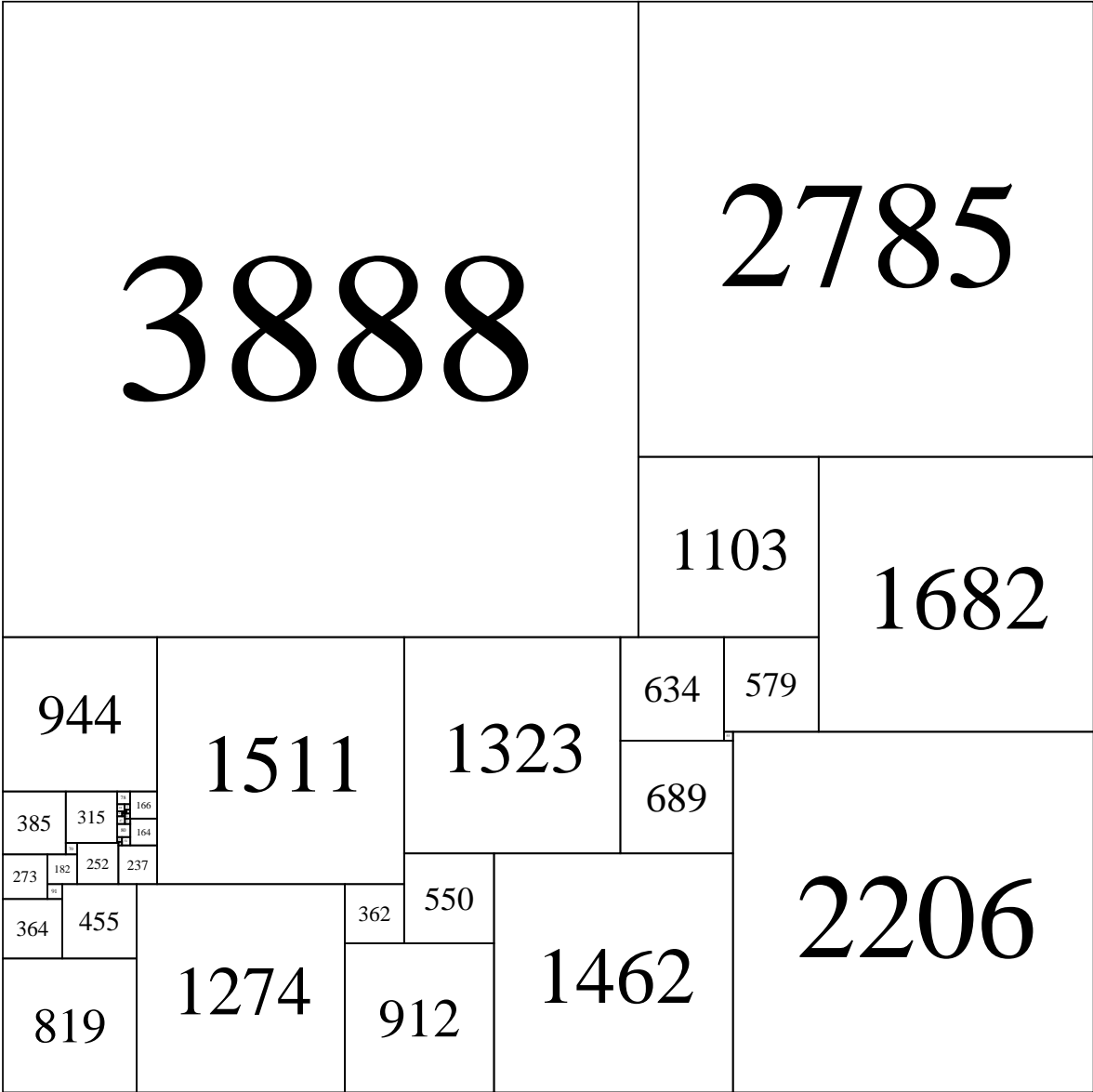
48 6663 B_T 2014



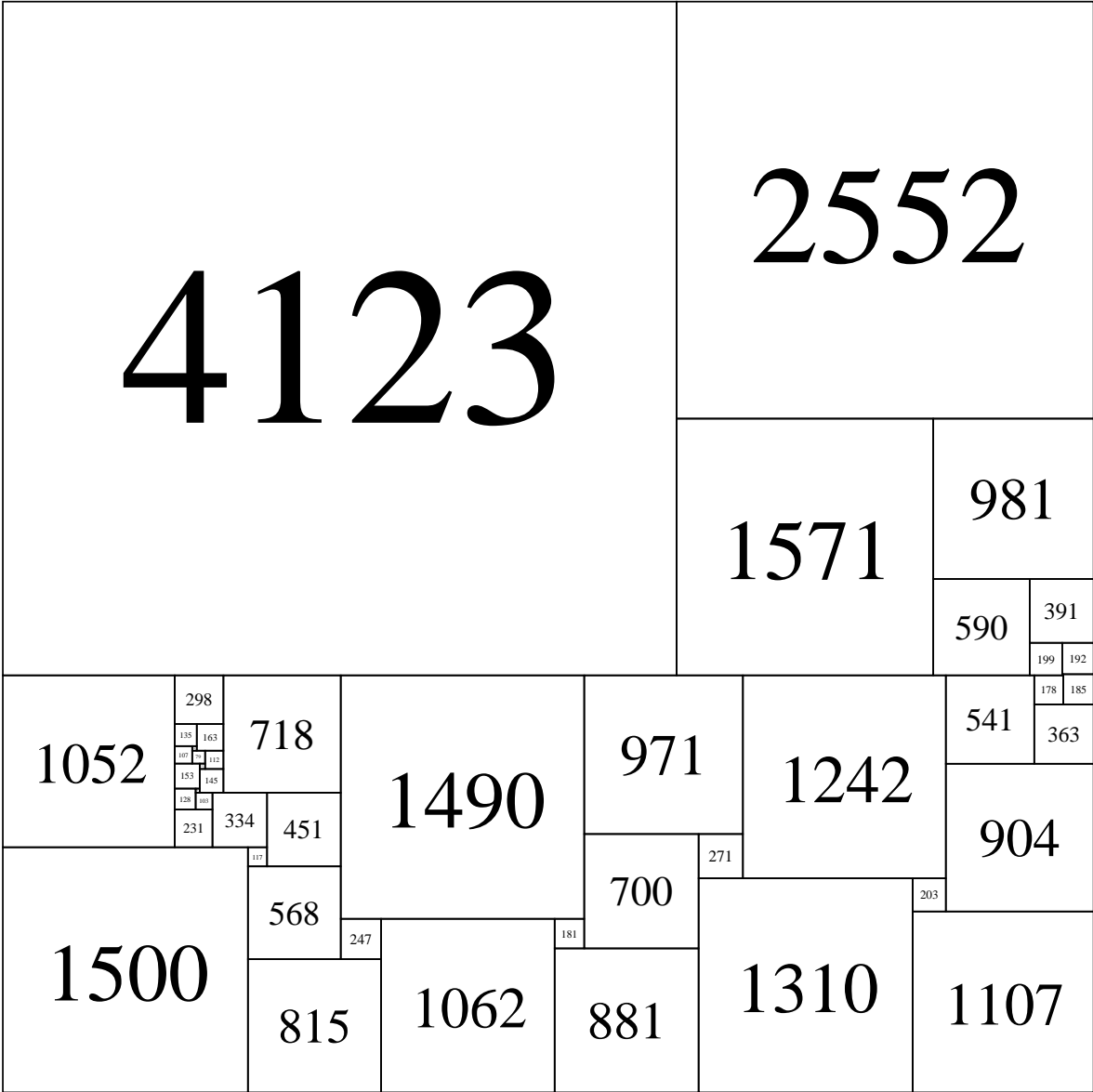
48 6664 BLM 2018 <-- 48 6349 B_T 2014

3811				2862	
				949	1913
1157	674	761	1204	964	
	587	848		979	
553	500	691	405	799	1898
318	205	295	1253	859	
834	910	919			

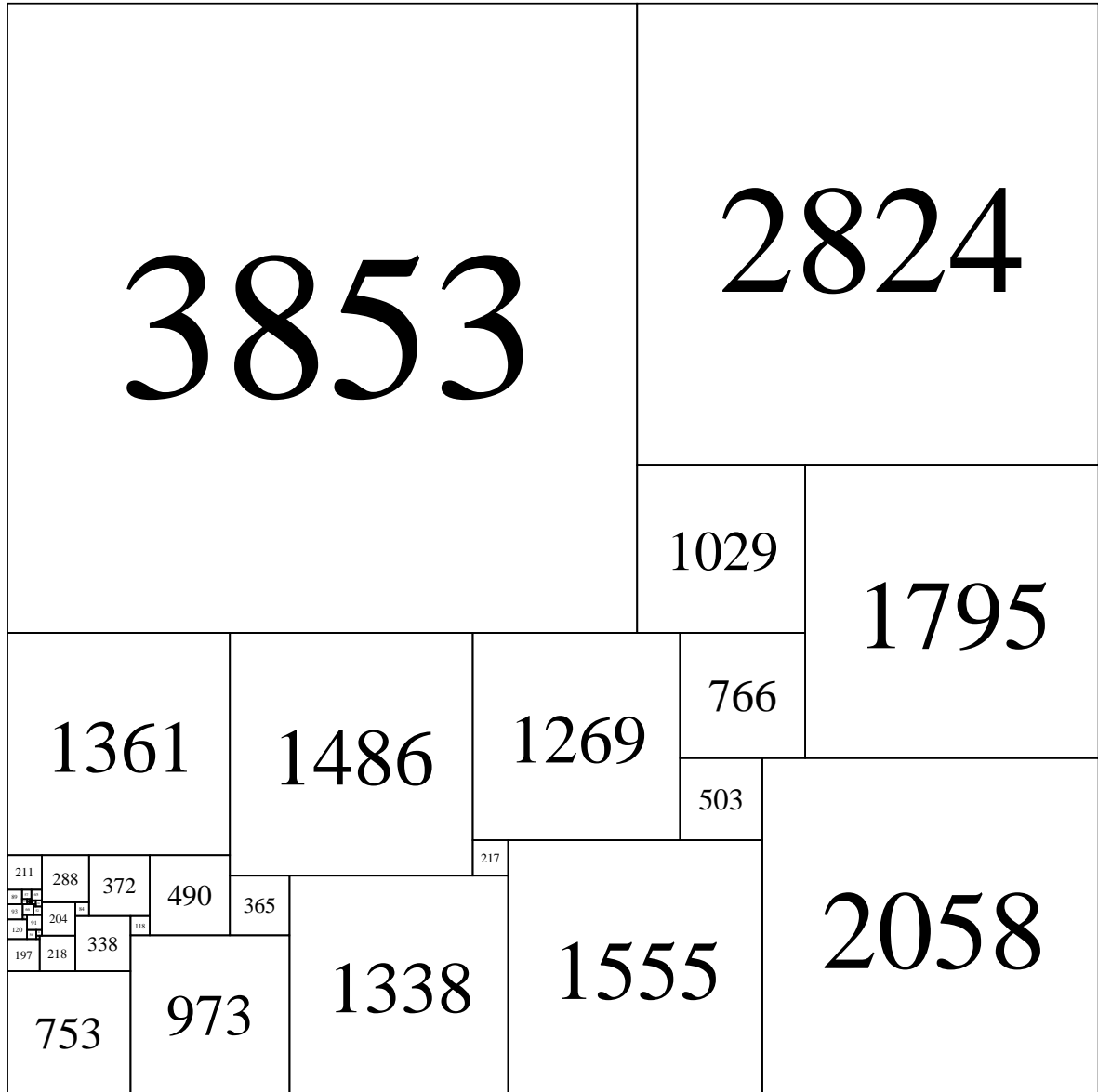
48 6673 B_T 2014



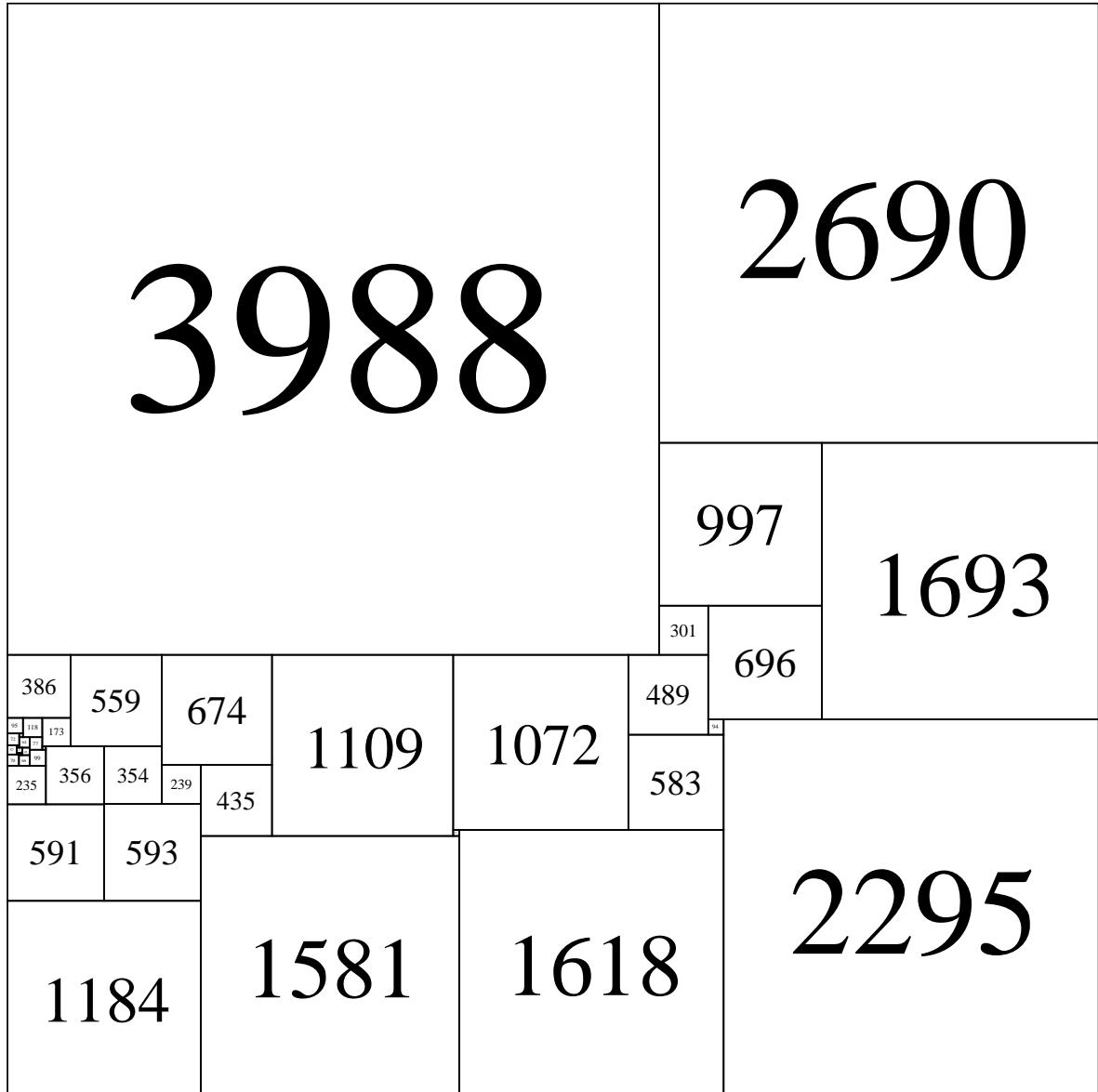
48 6673 B_T 2014



48 6675 B_T 2014



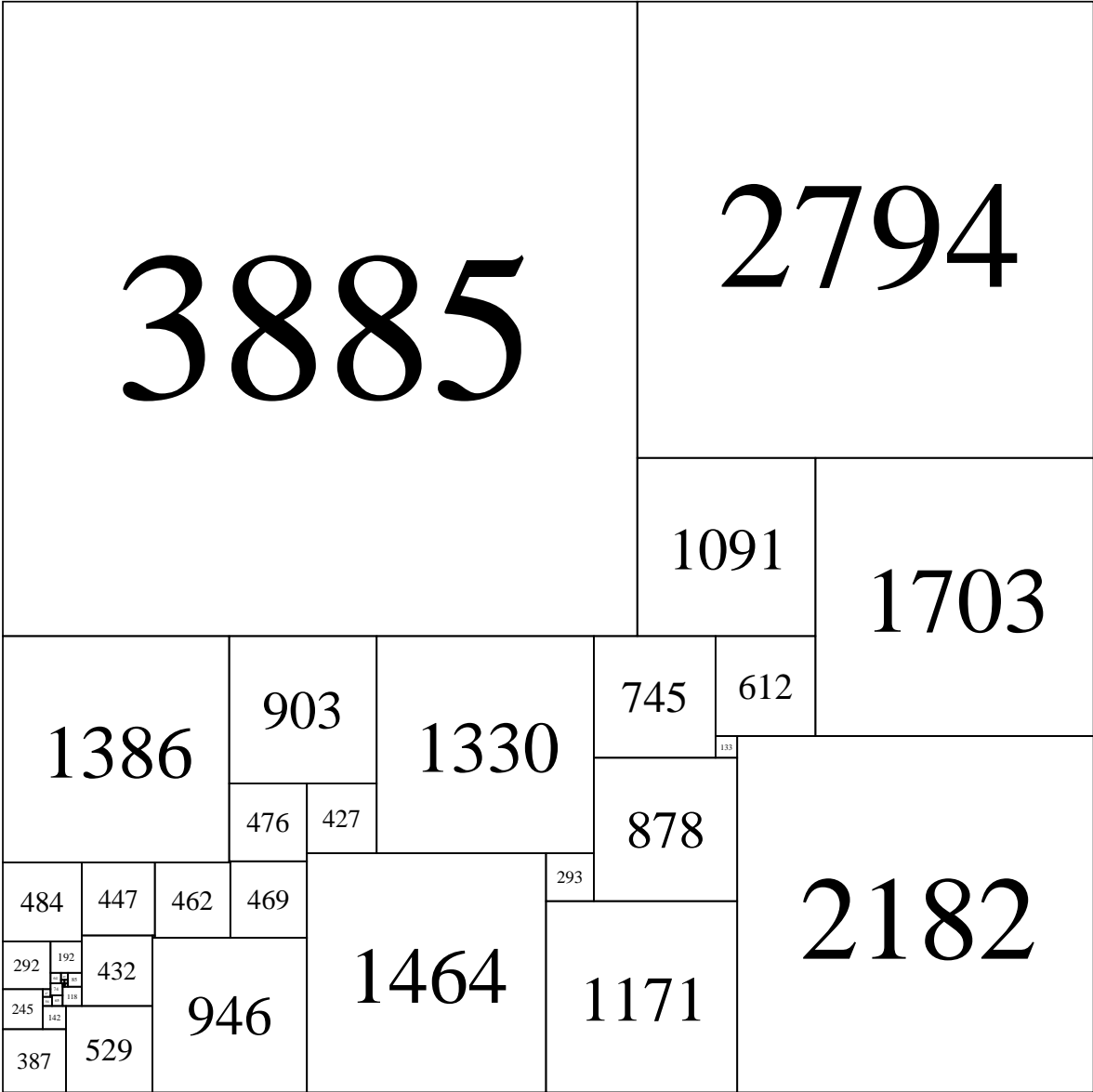
48 6677 B_T 2014



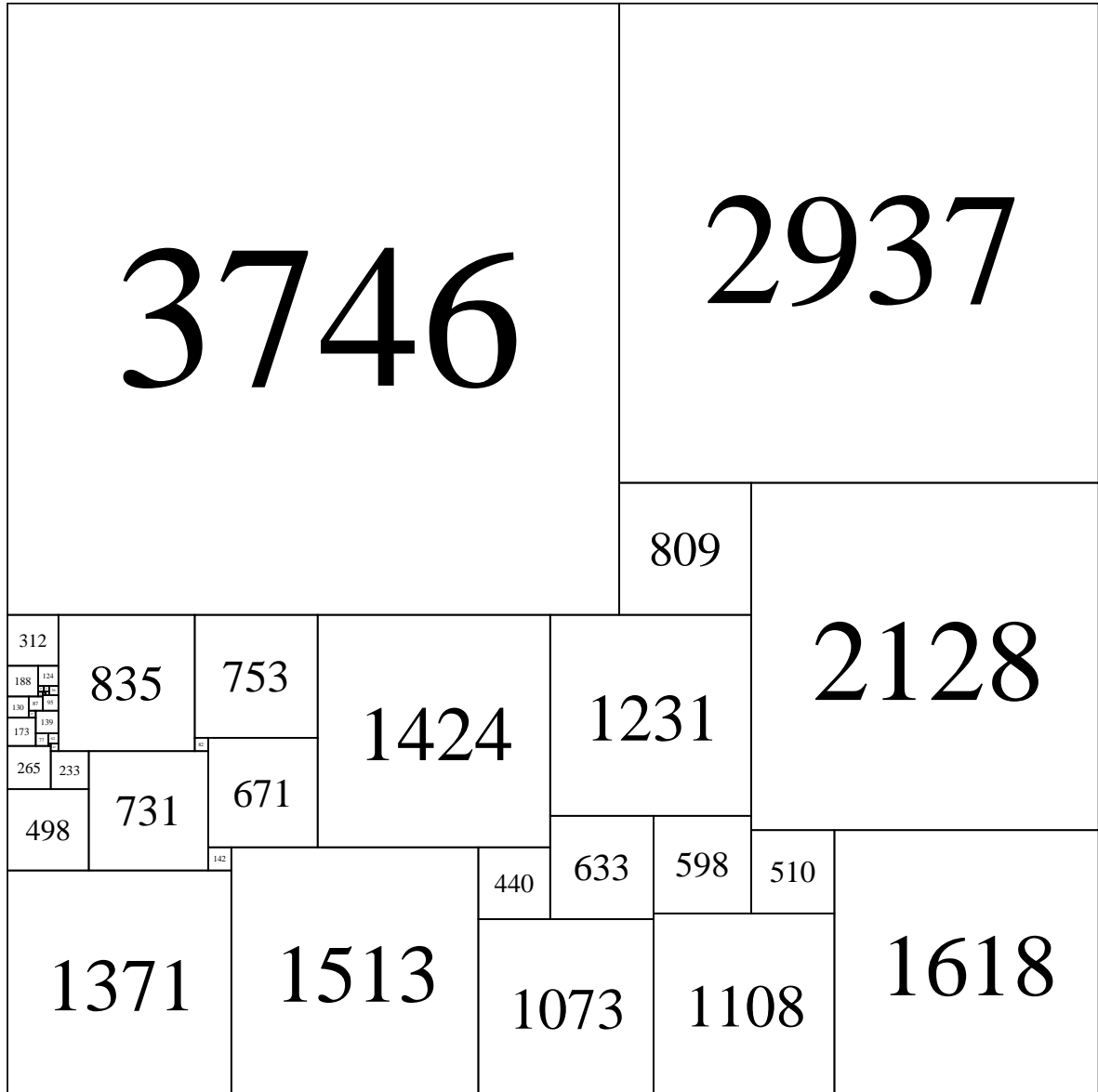
48 6678 BLM 2018 <-- 48 6377 B_T 2014

3812				2867				
				945	1922			
1316		975		1489		977		
		461	514					
624	184 175 265	202 307 192	581		1009		1890	
927		850		1378		625		
						753		

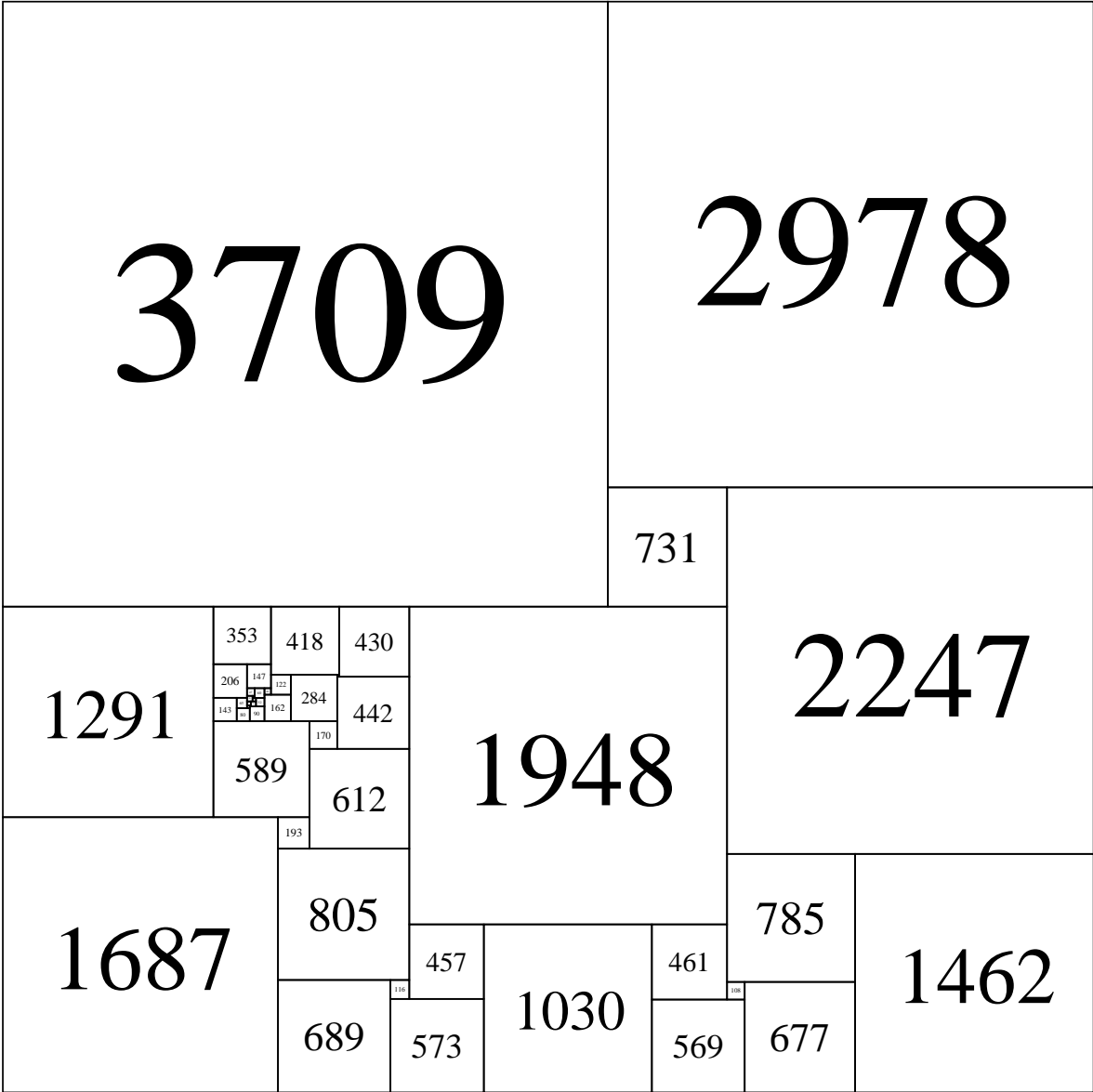
48 6679 B_T 2014



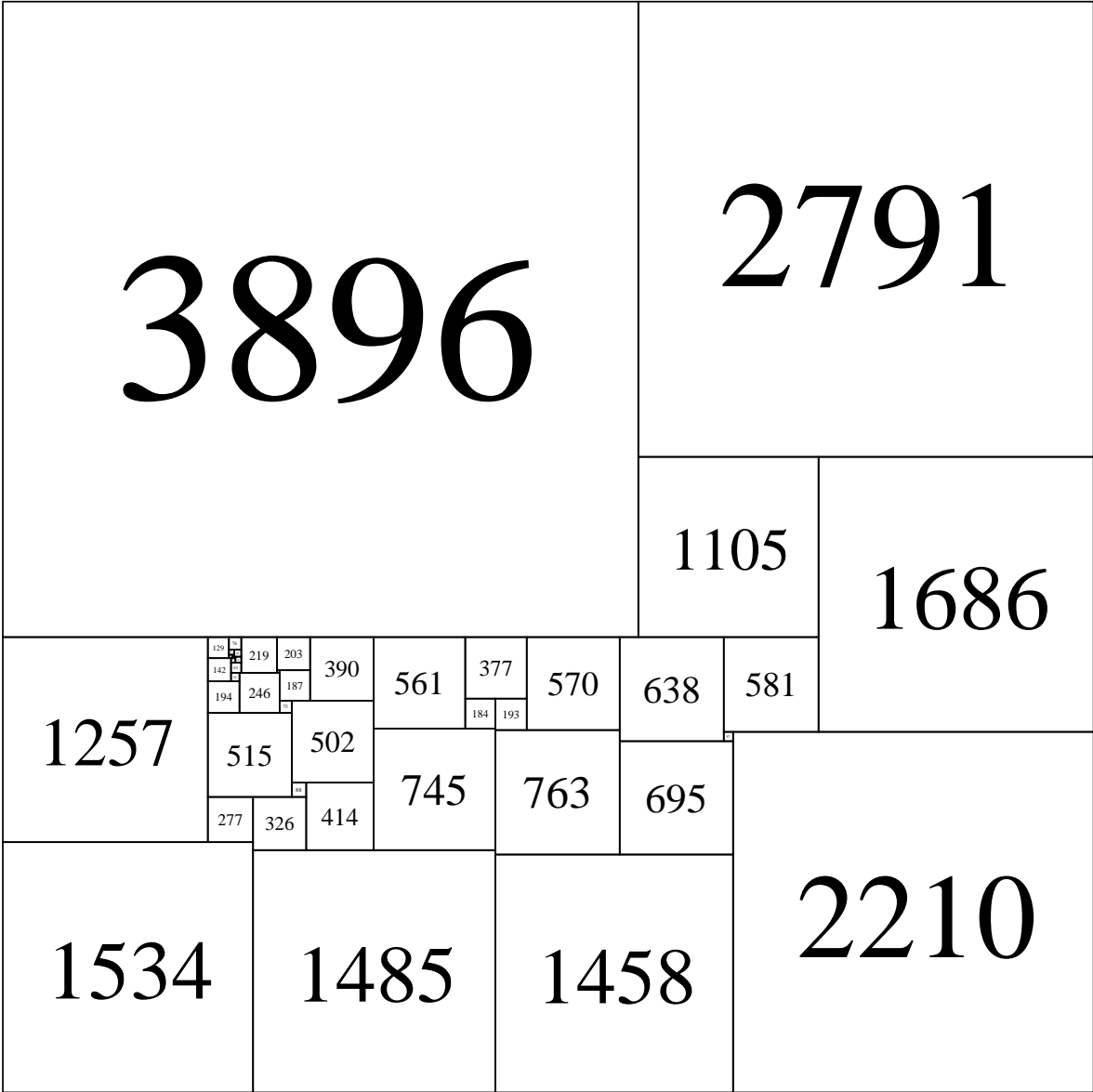
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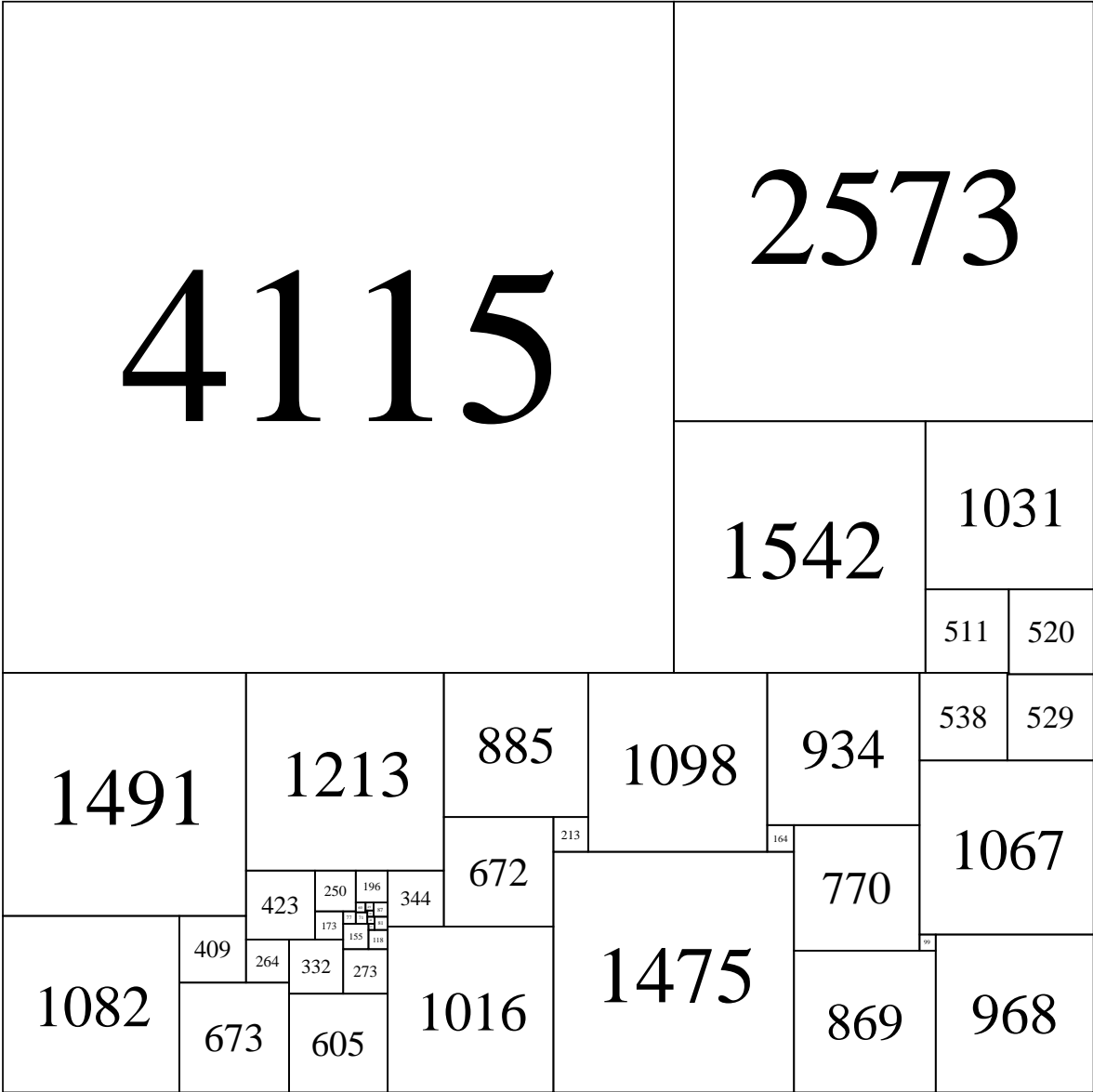
48 6683 B_T 2014



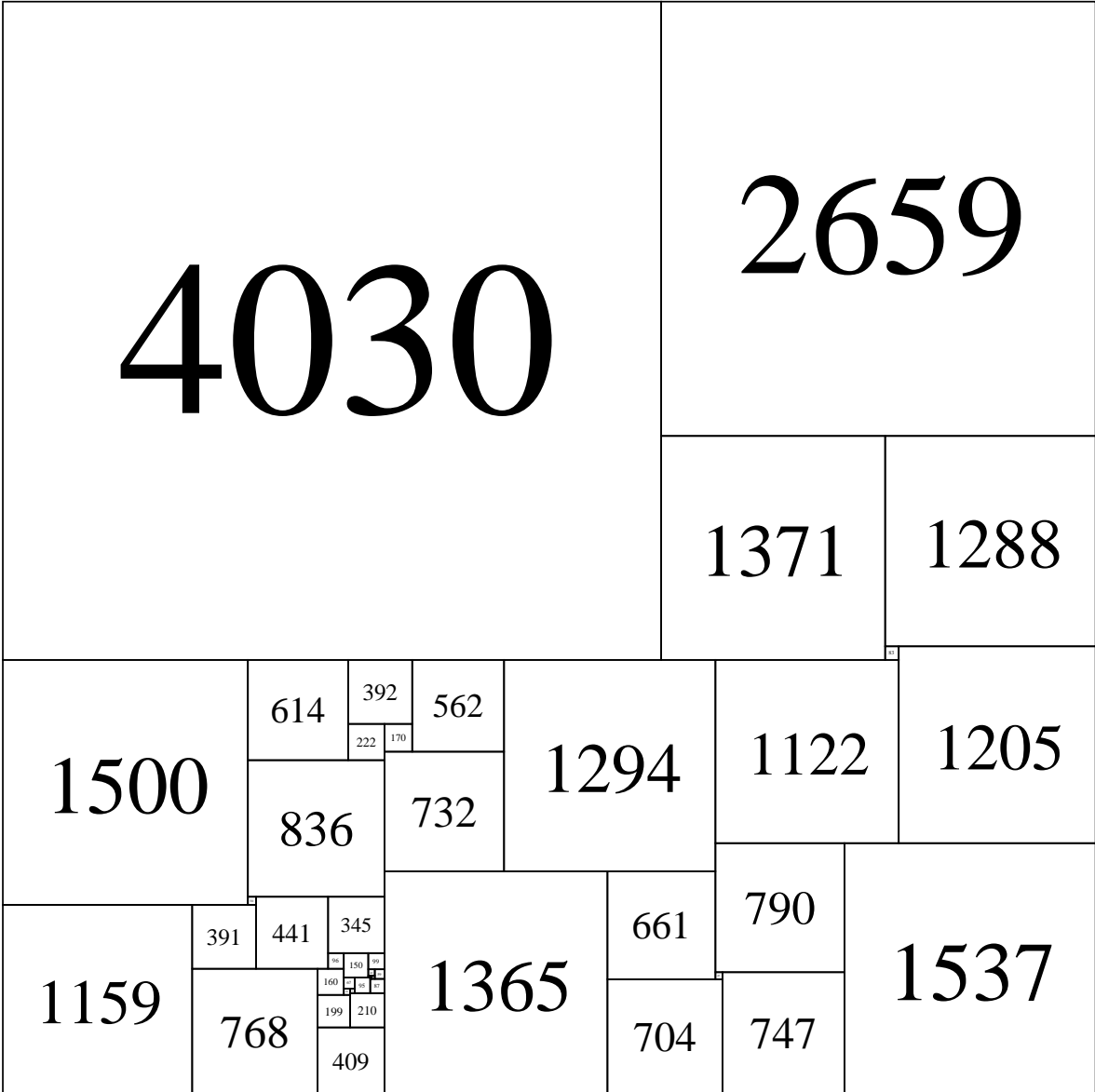
48 6687 B_T 2014



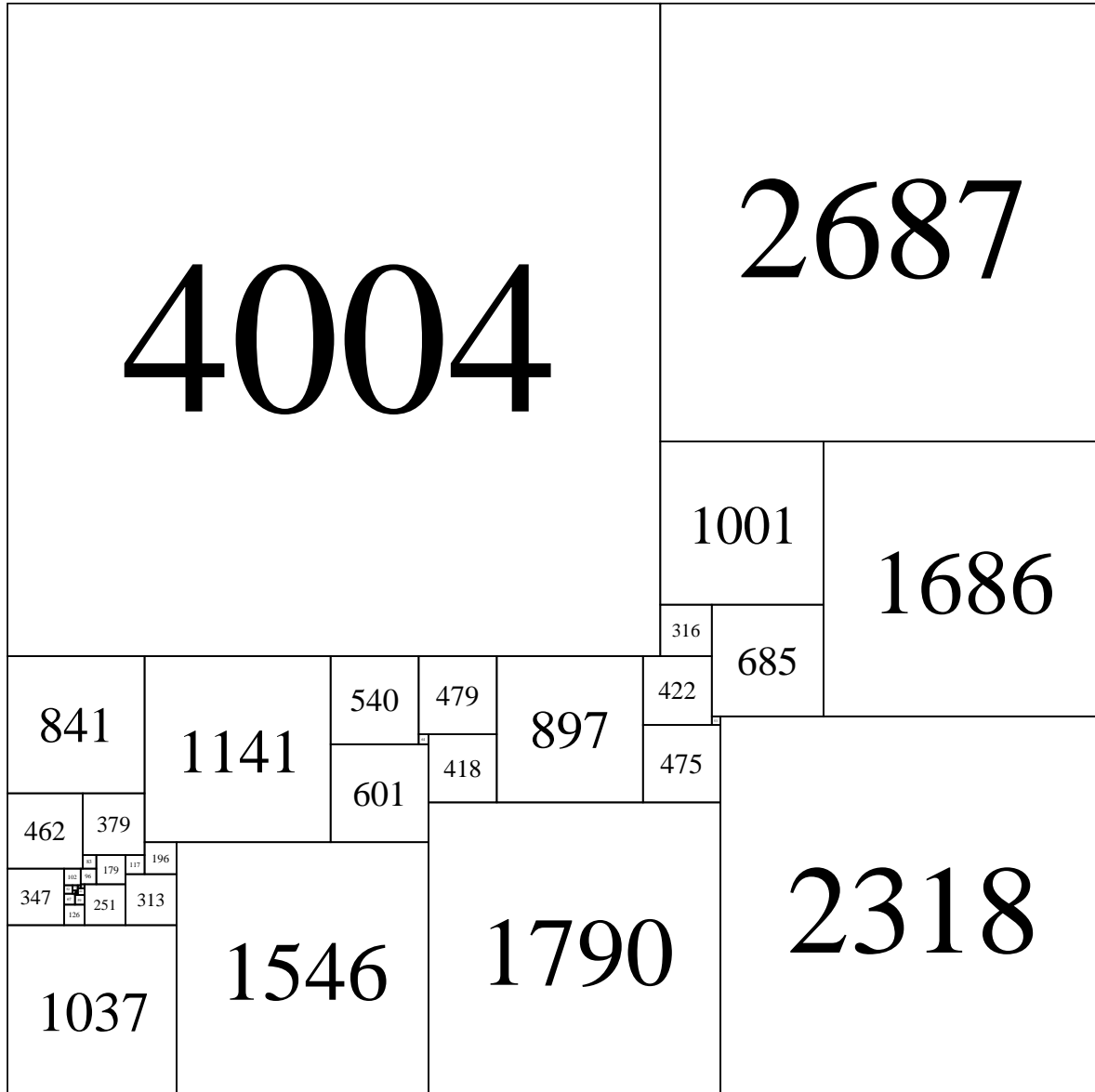
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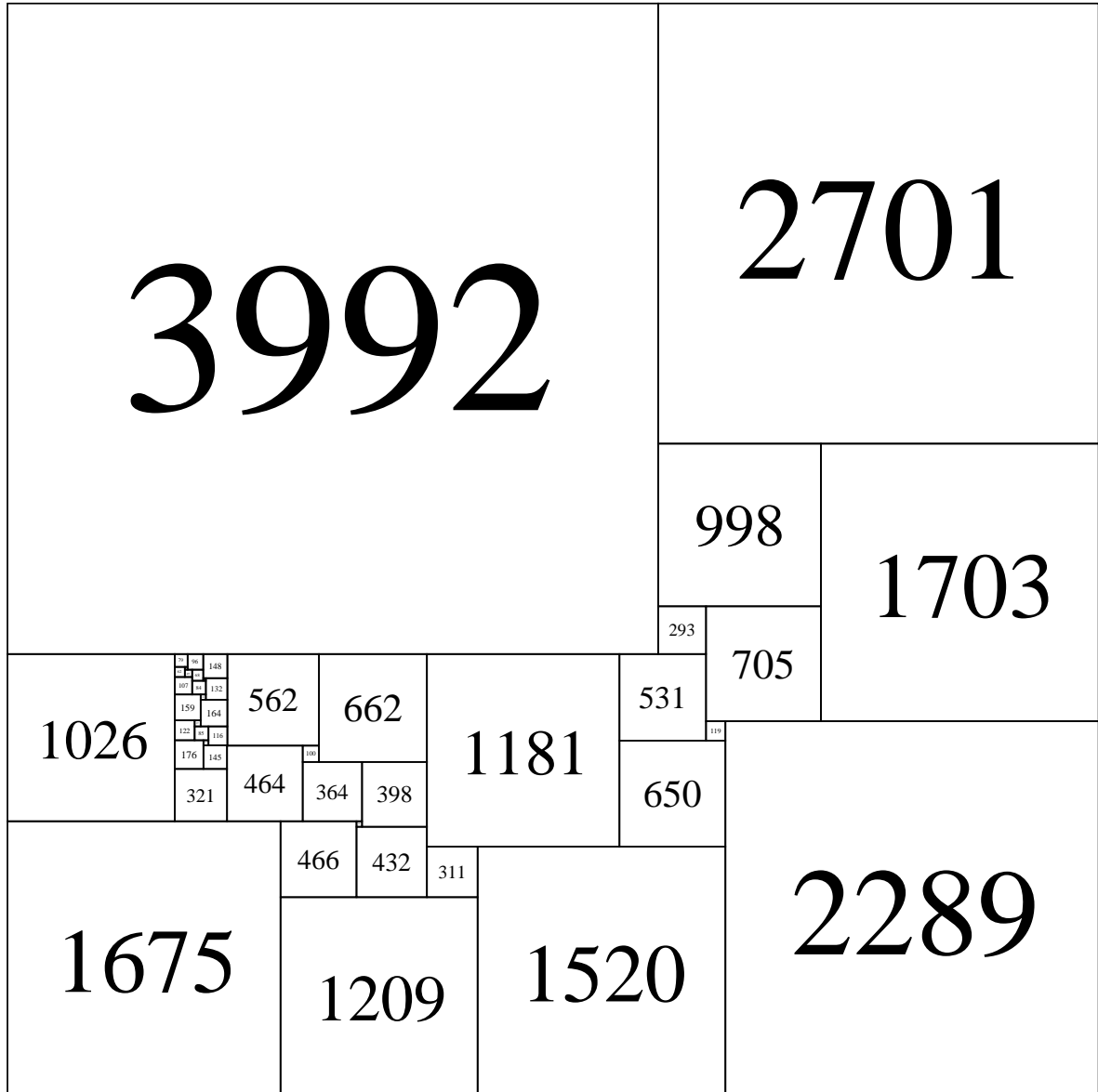
48 6688 B_T 2014



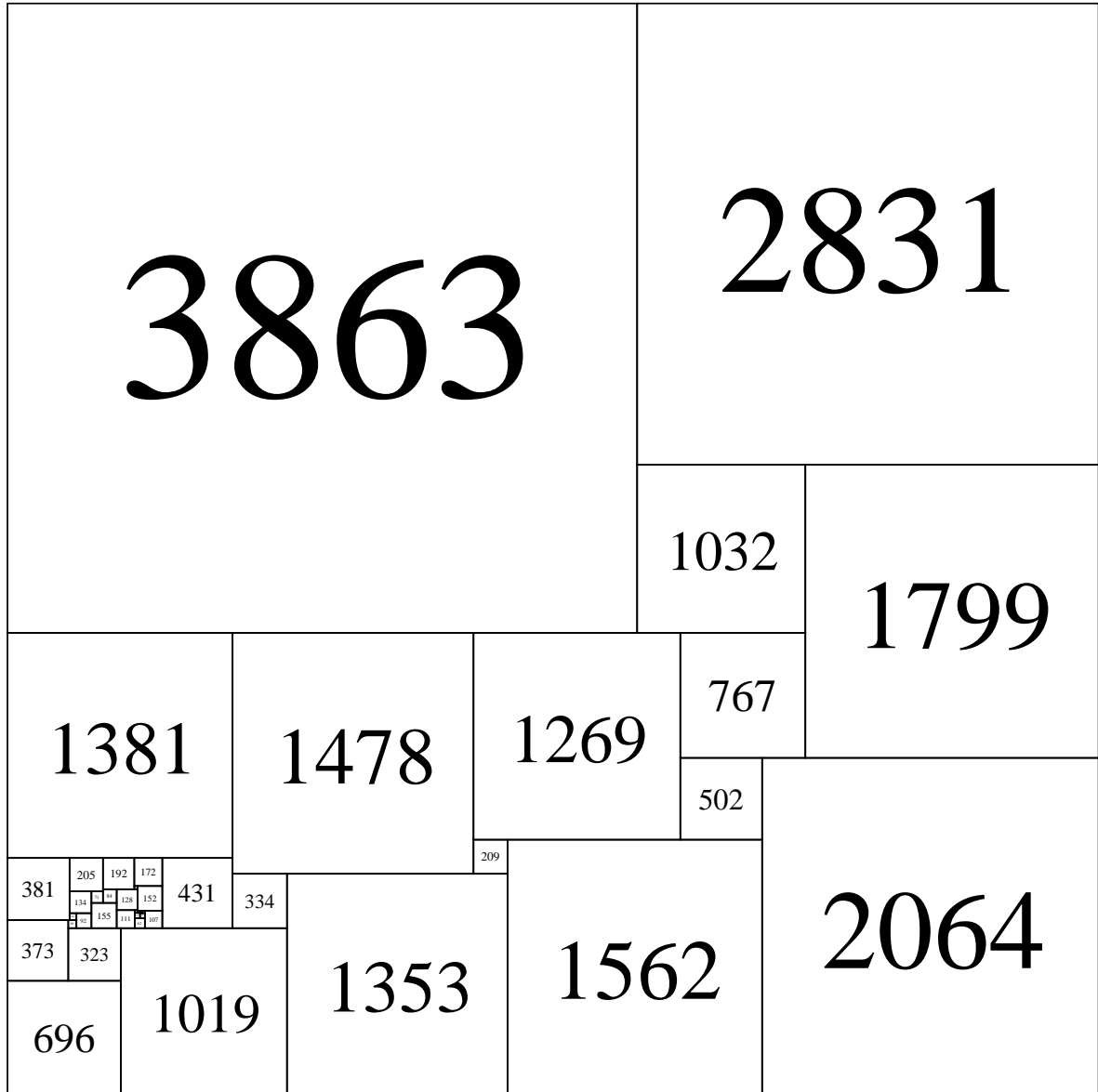
48 6689 B_T 2014



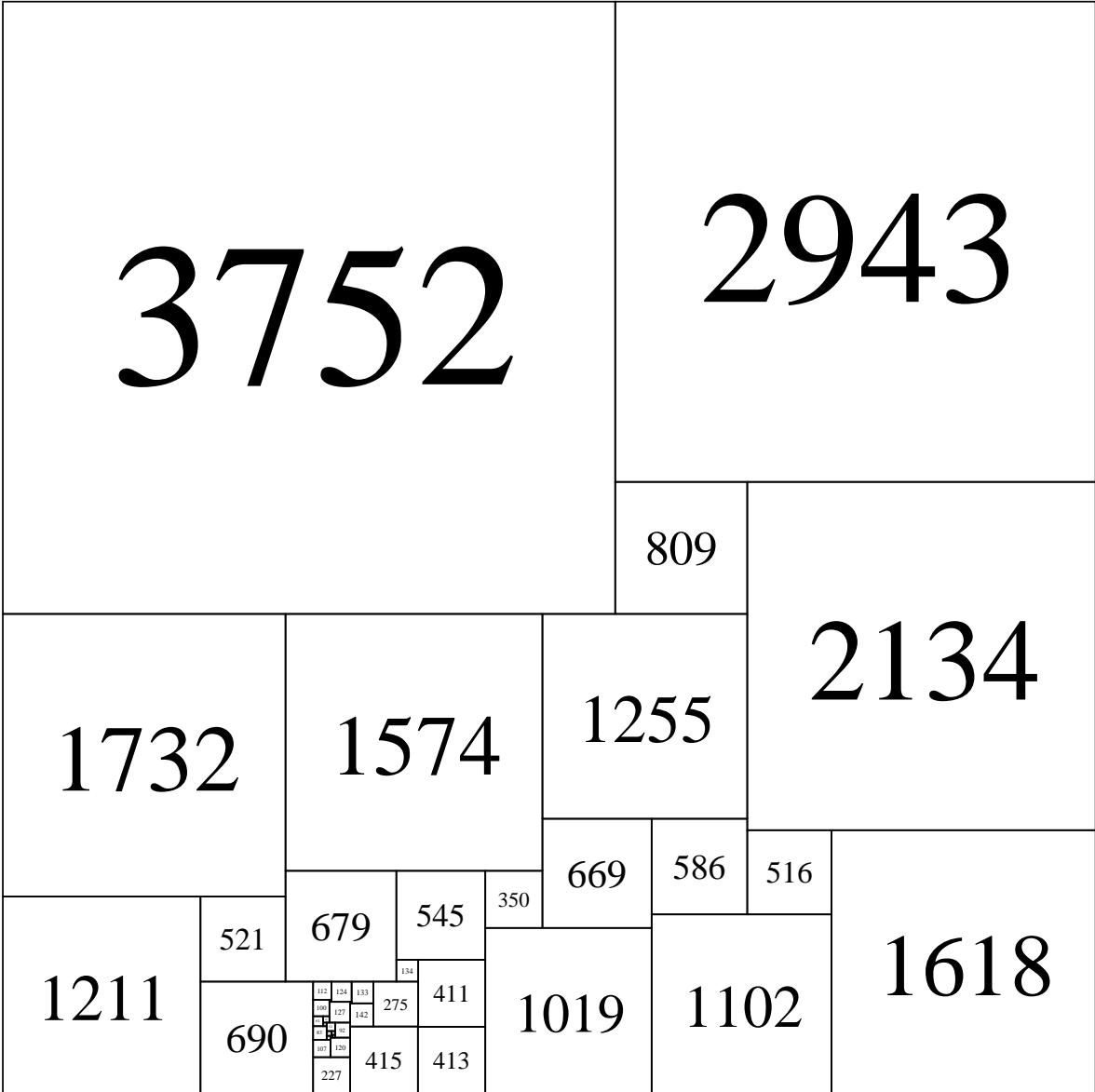
48 6691 BLM 2018 <-- 48 6375 B_T 2014



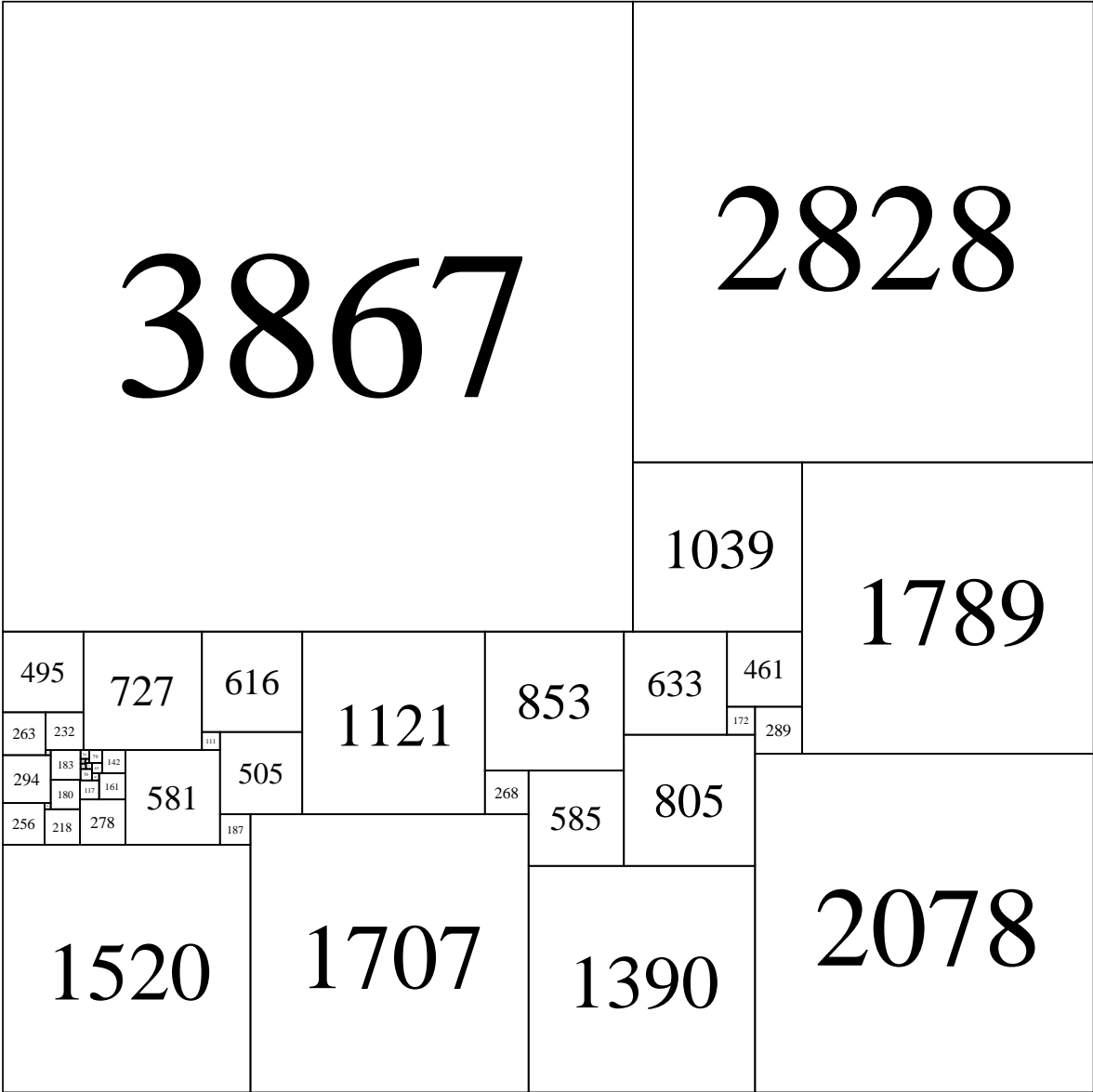
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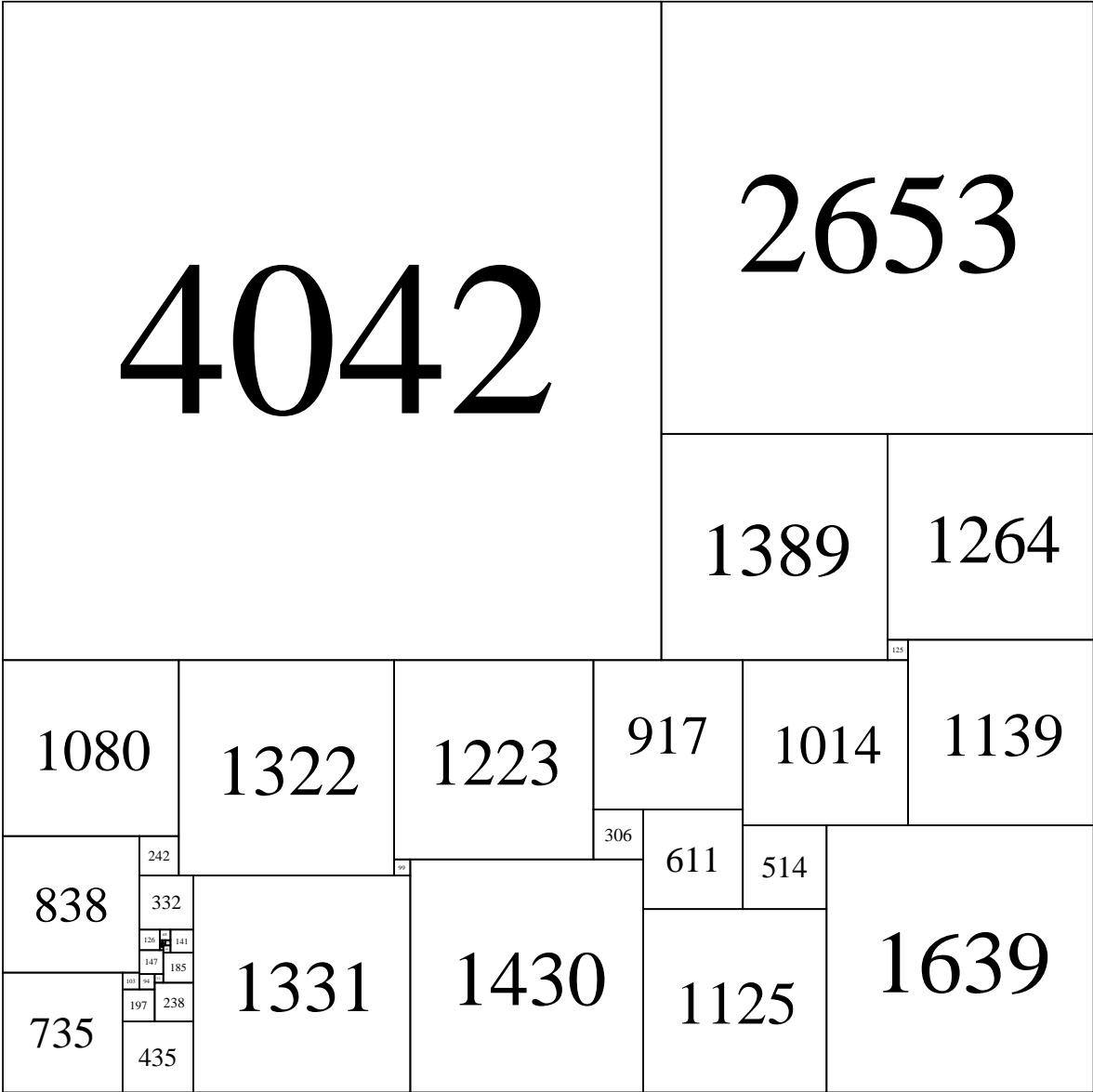
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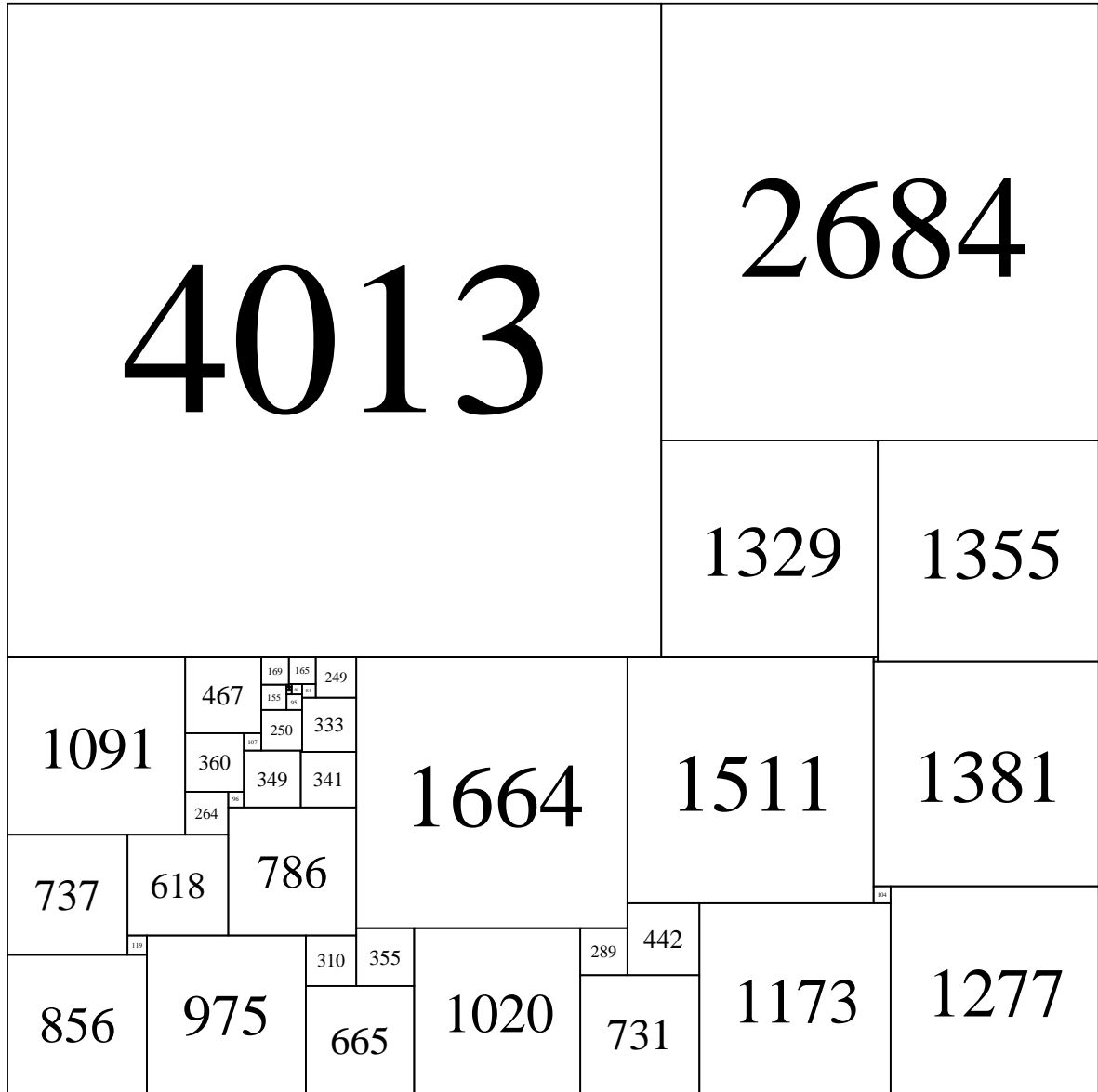
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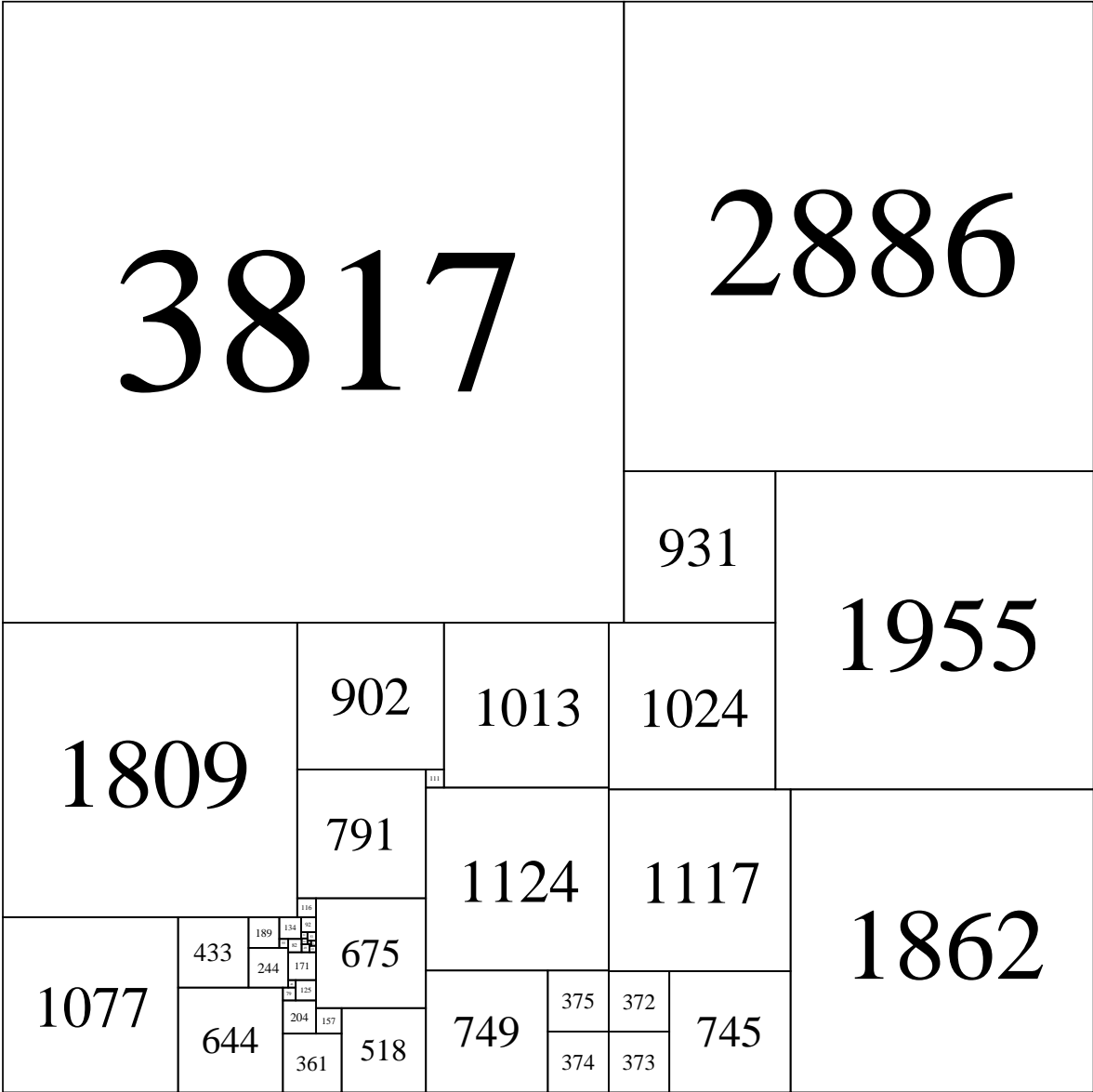
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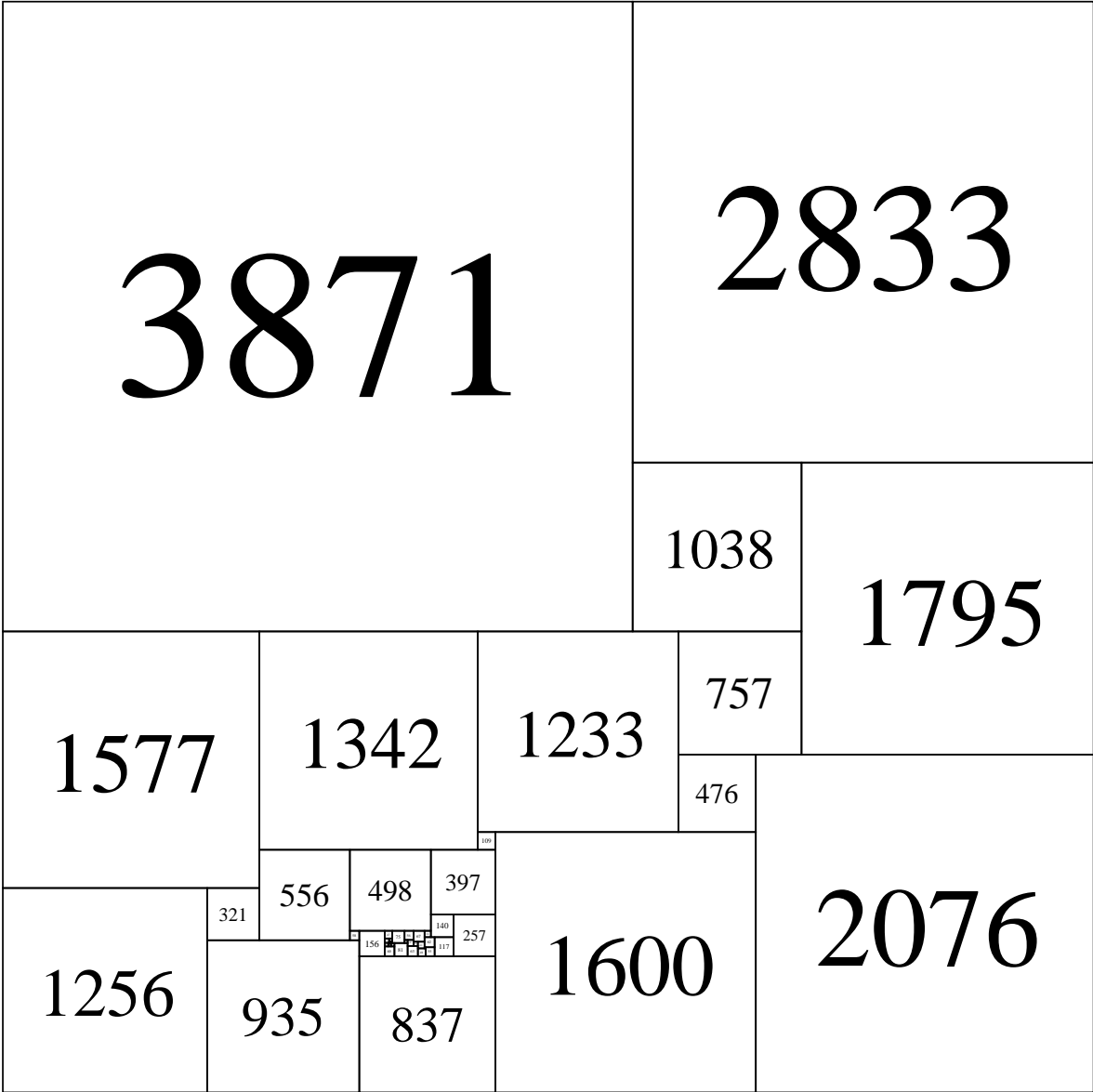
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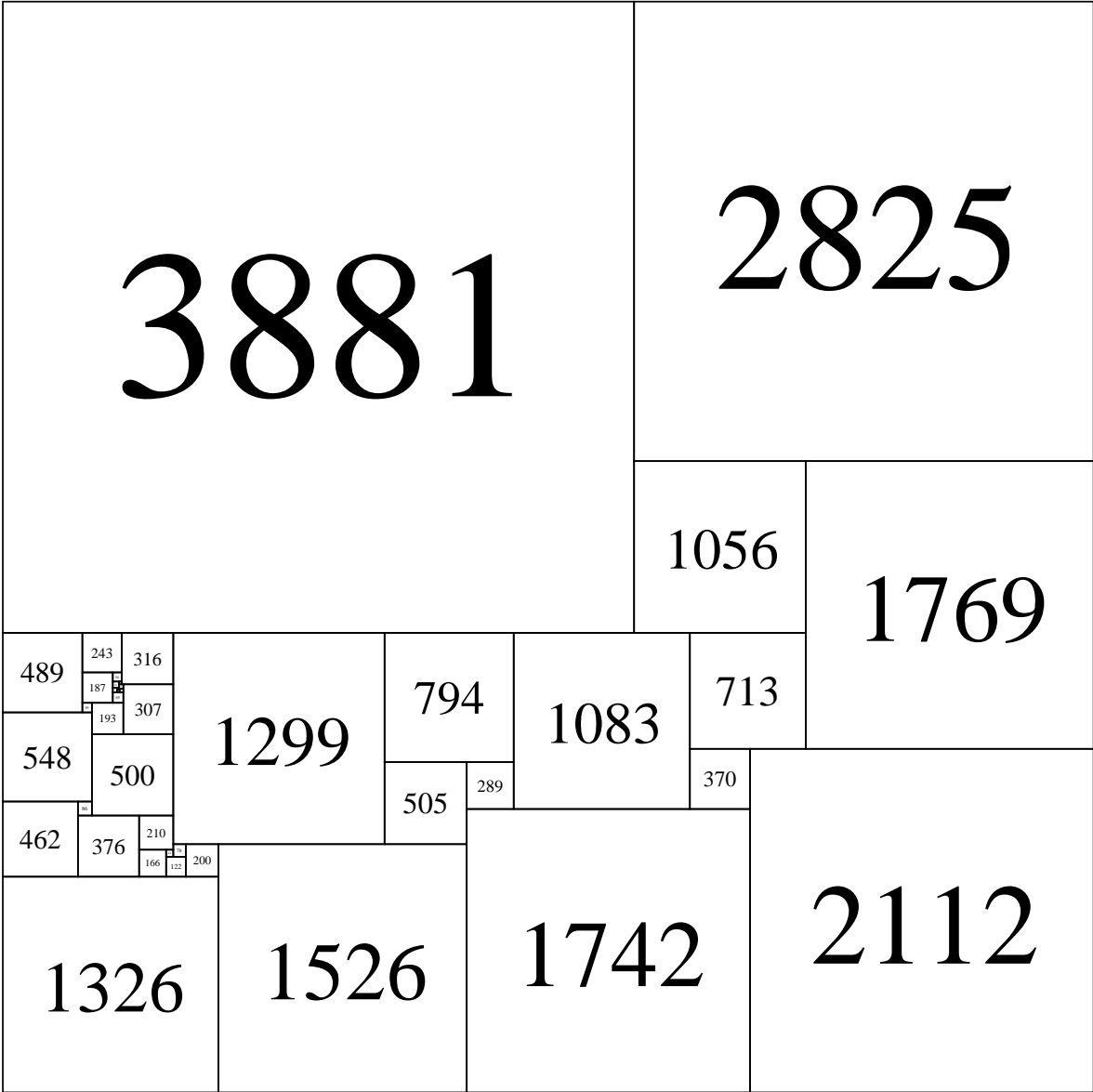
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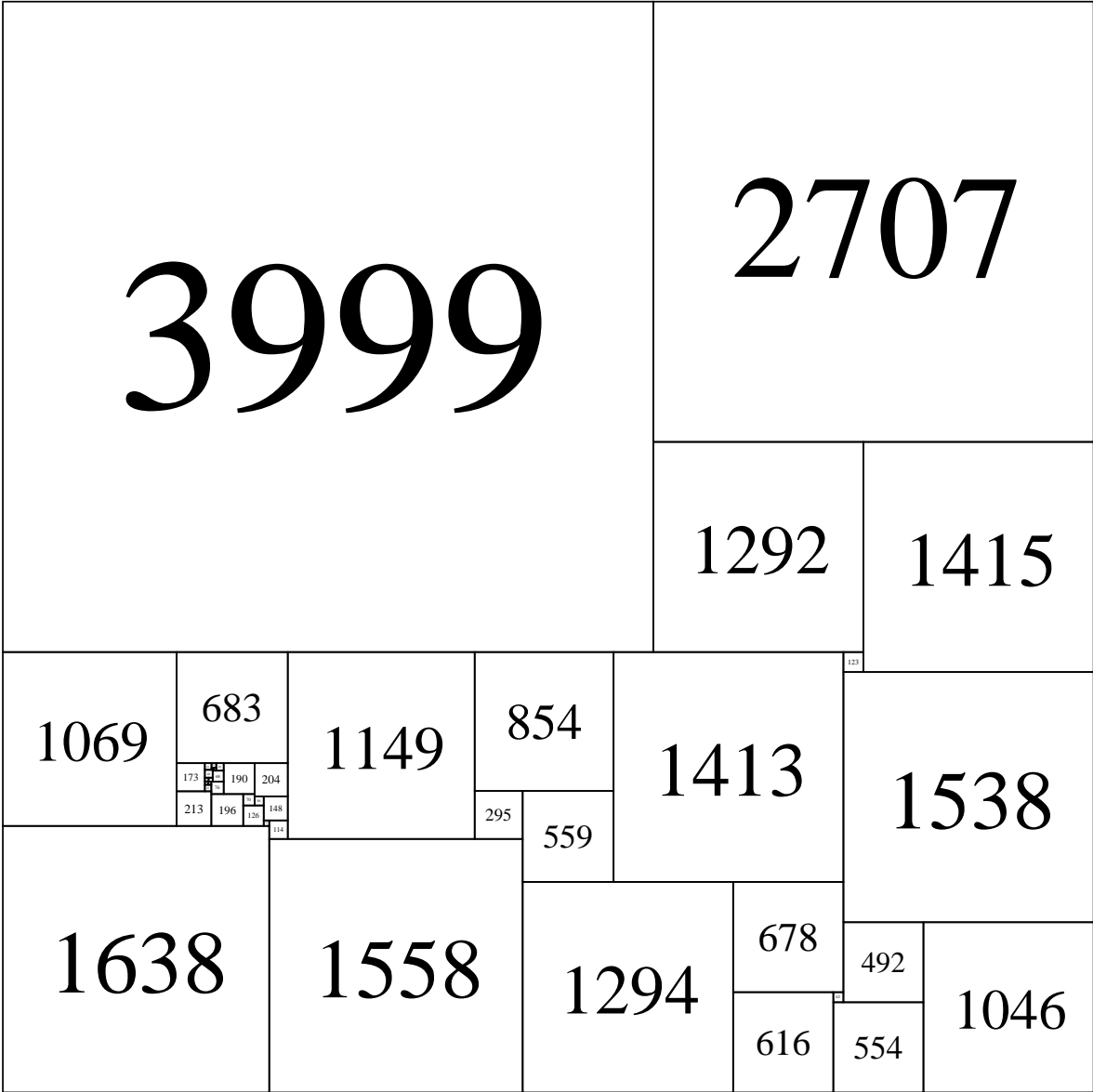
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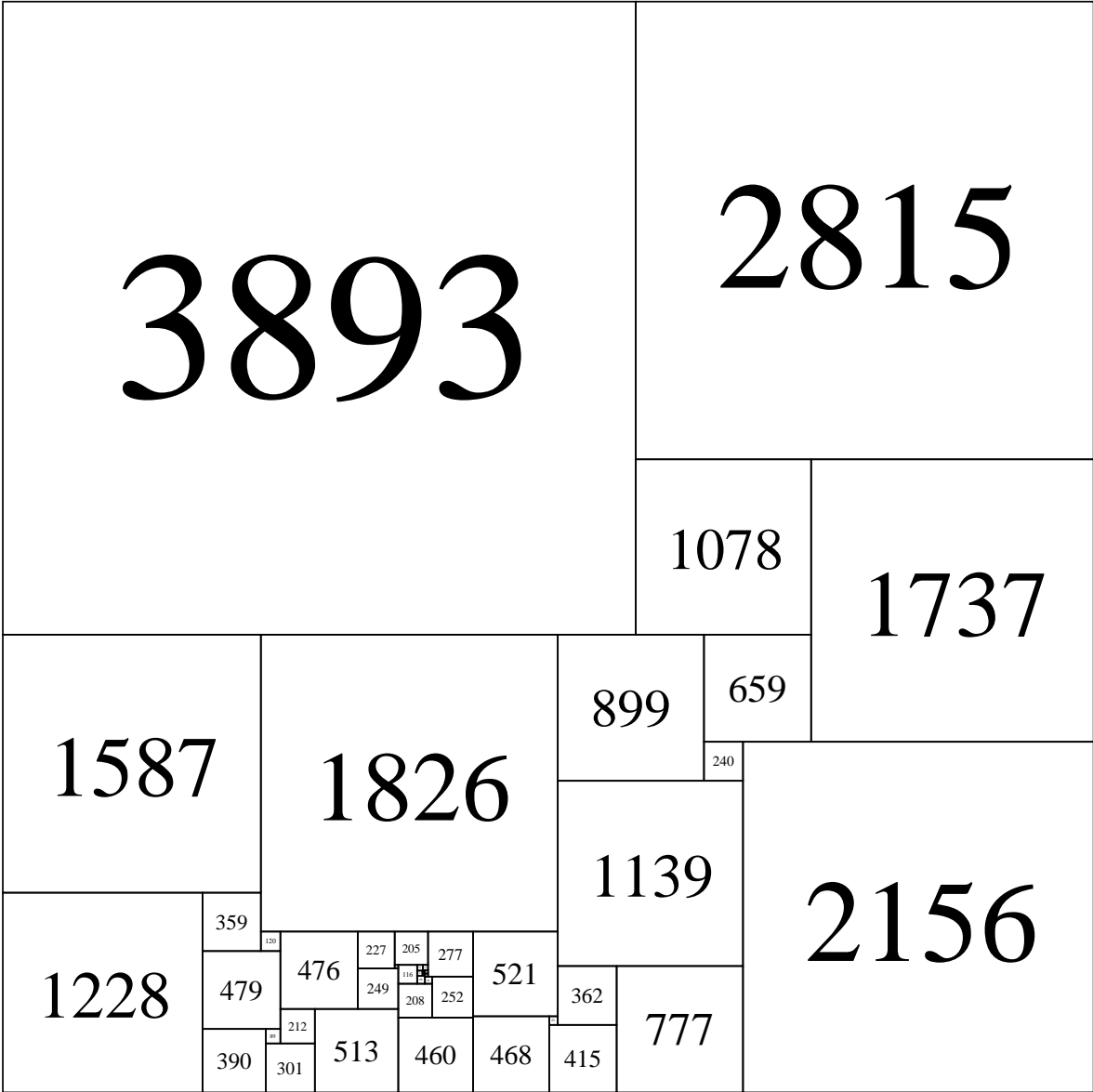
48 6704 B_T 2014



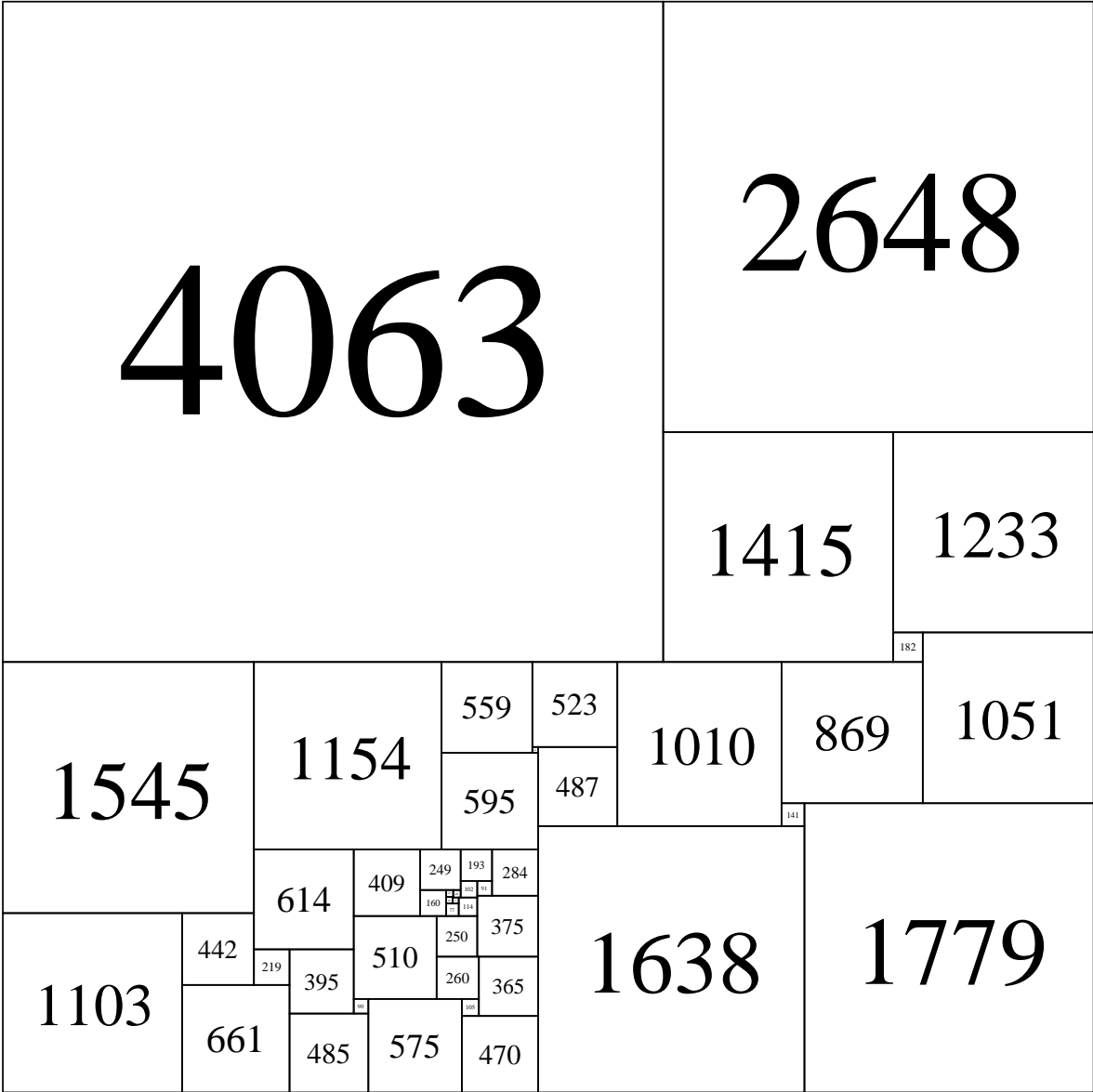
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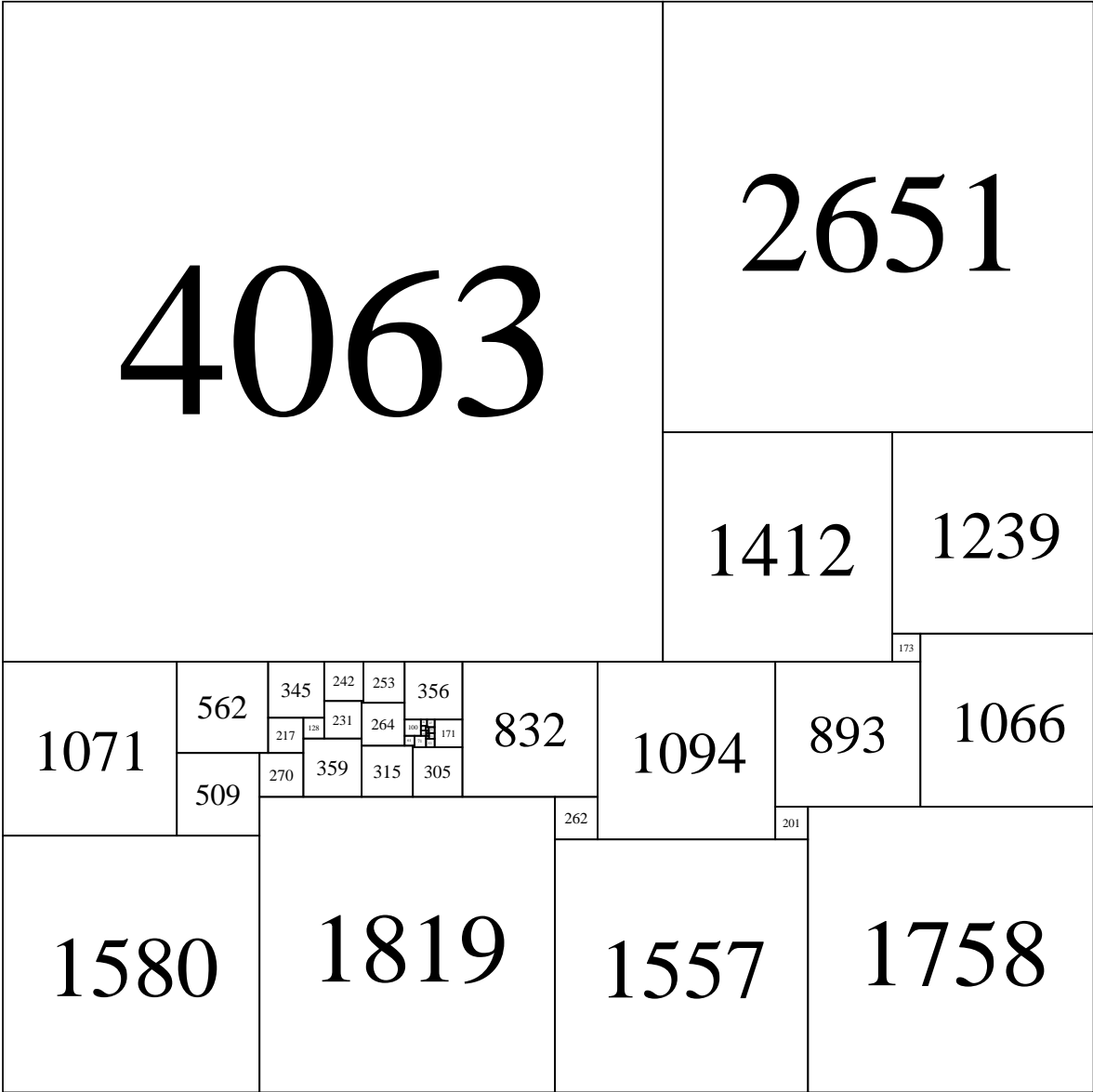
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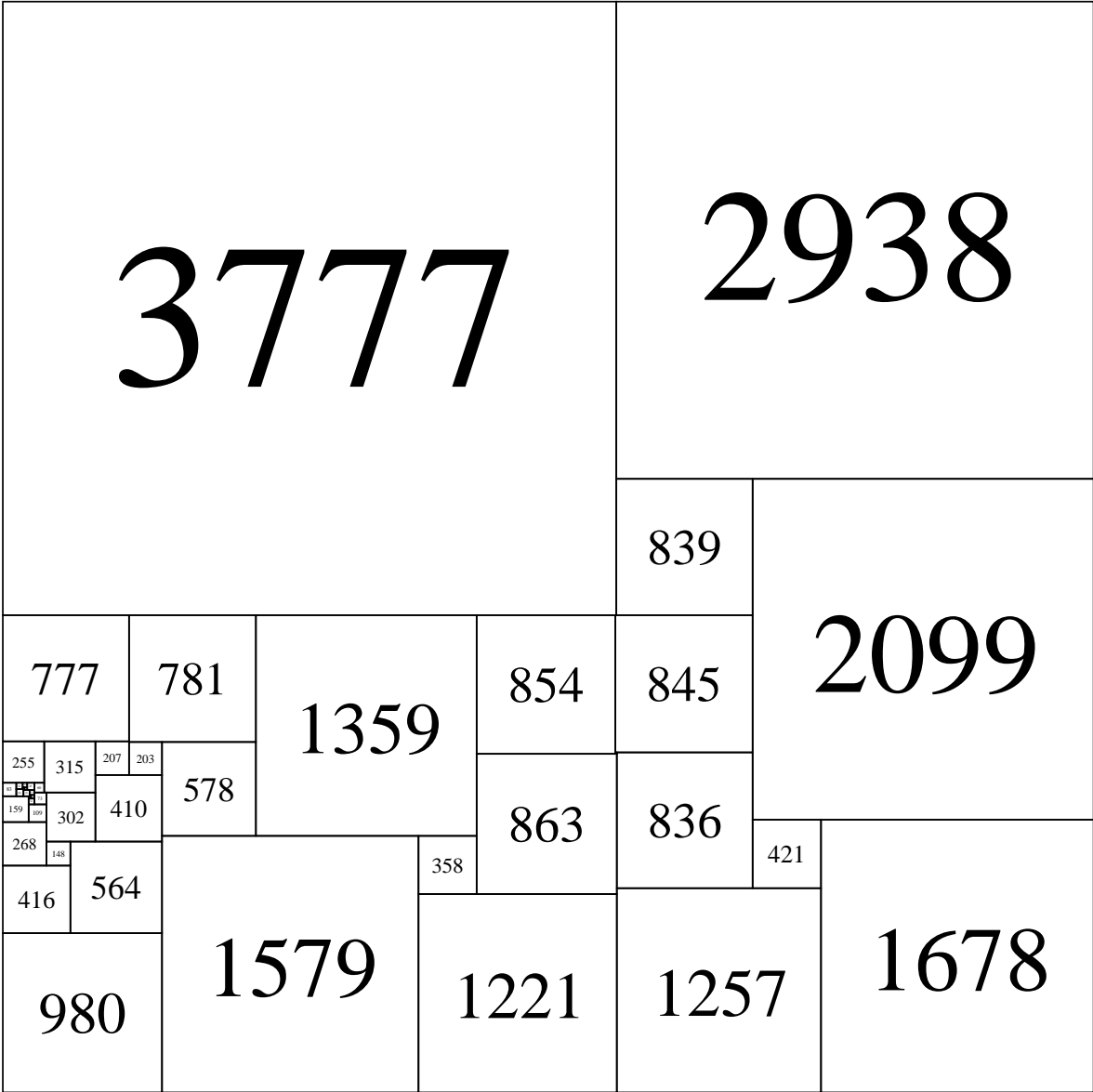
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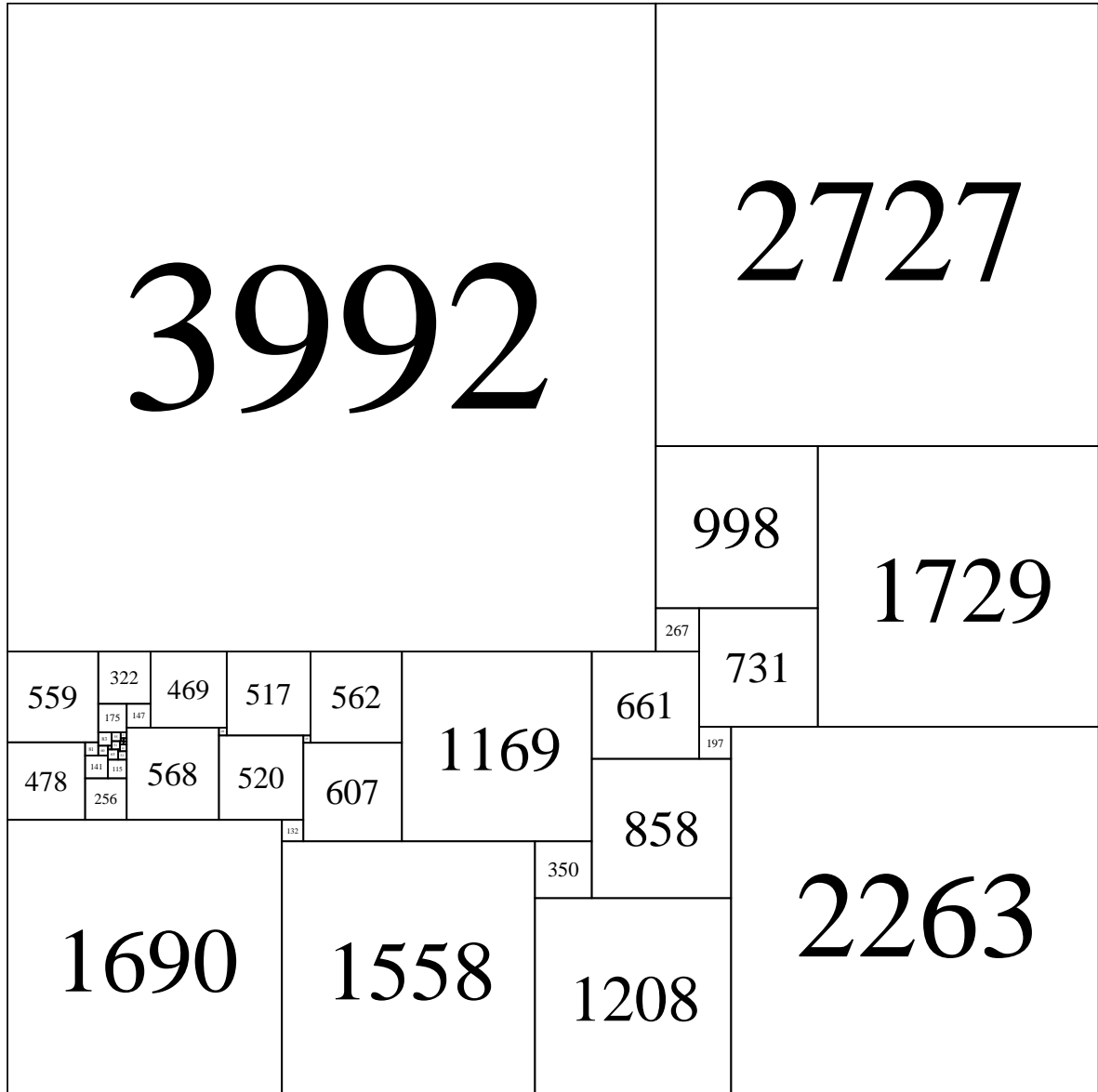
48 6711 B_T 2014



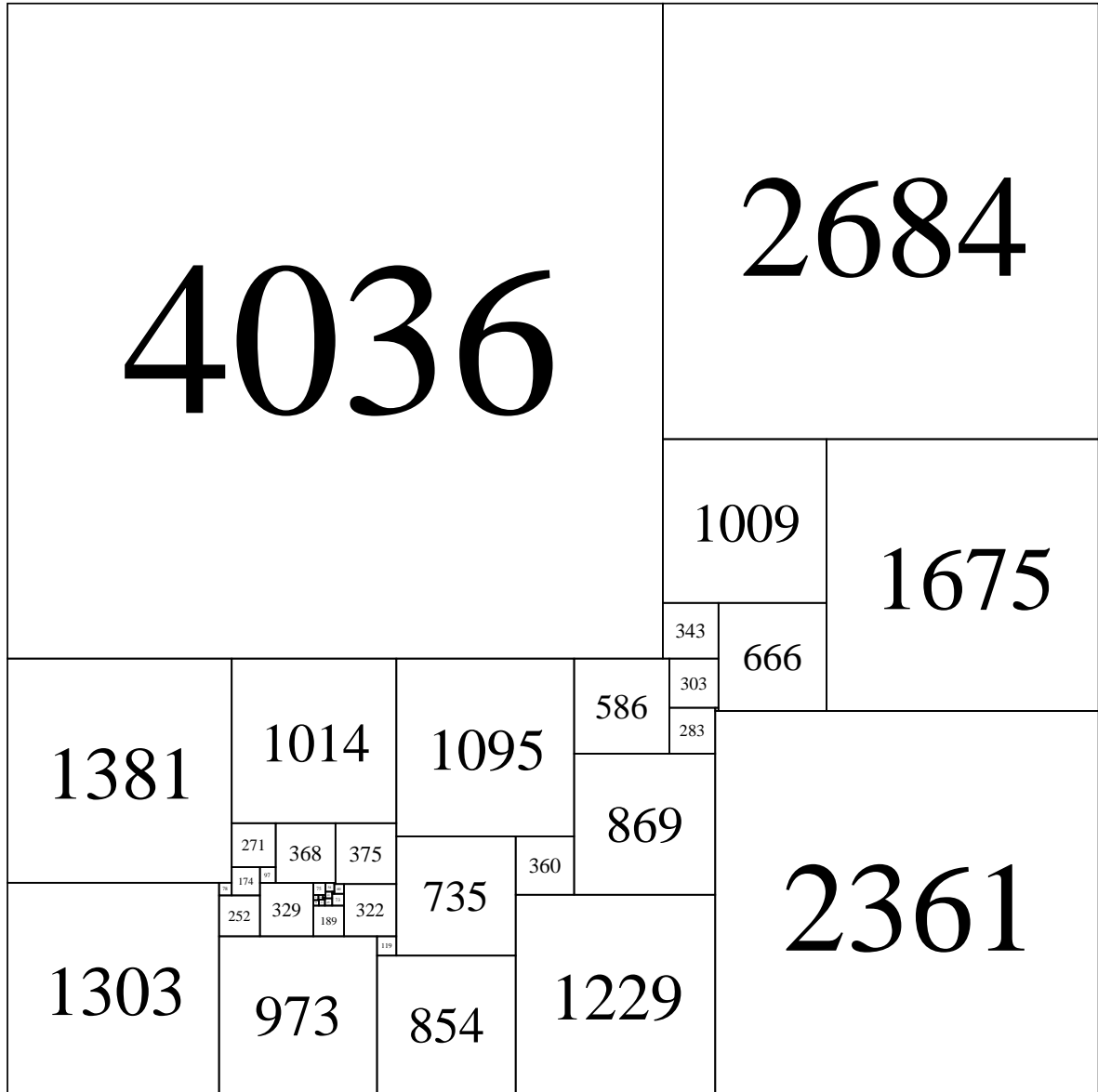
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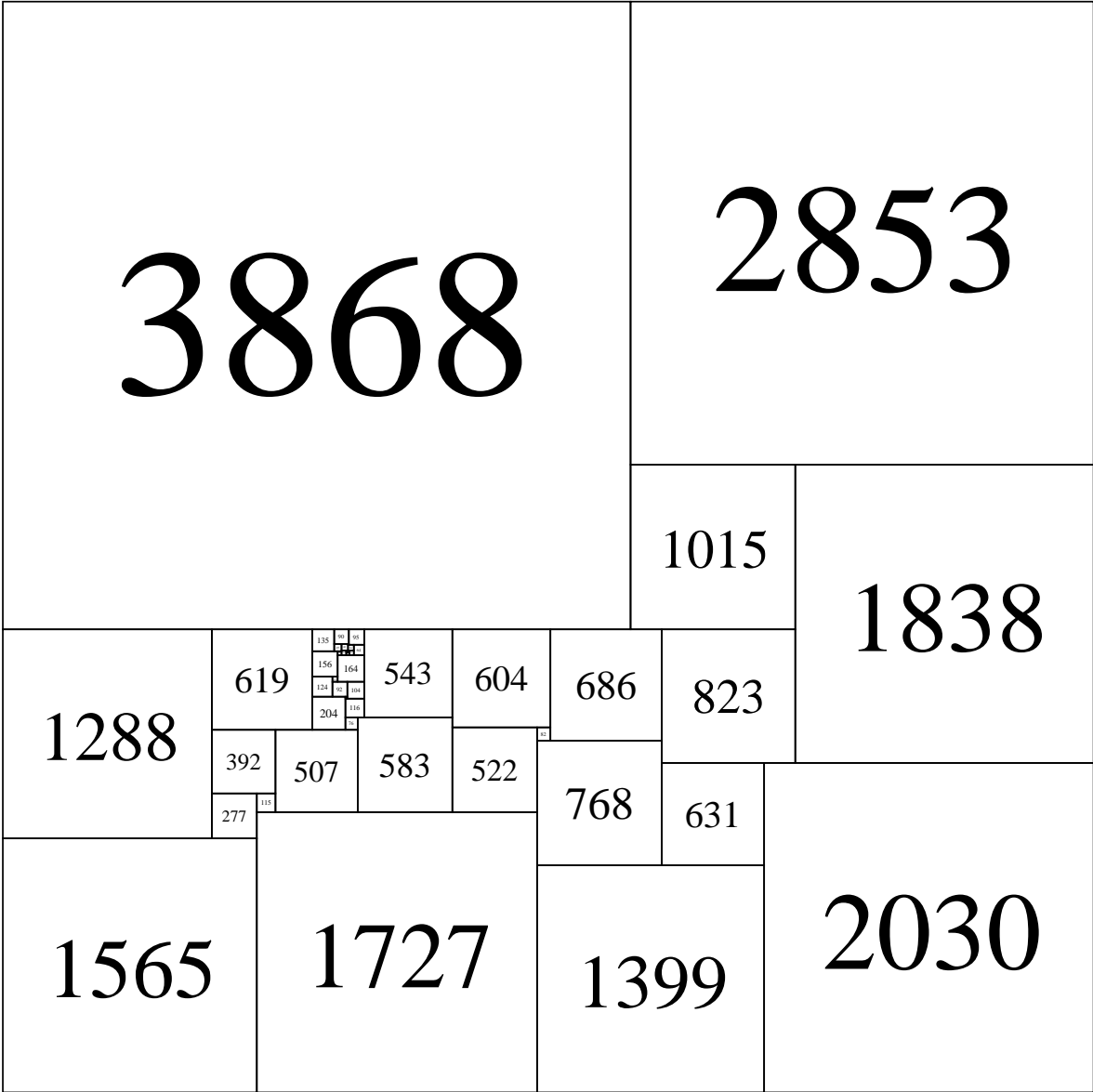
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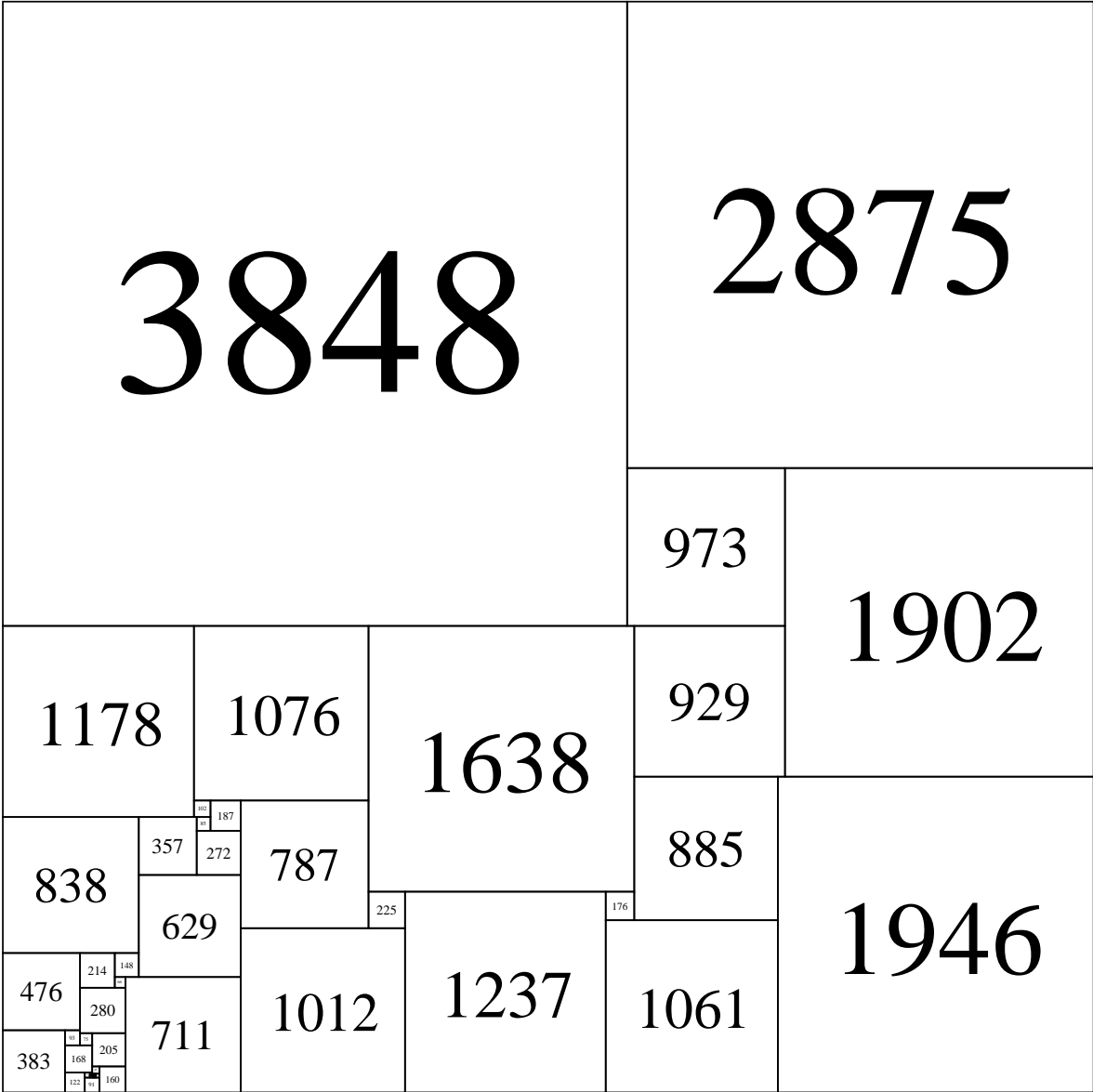
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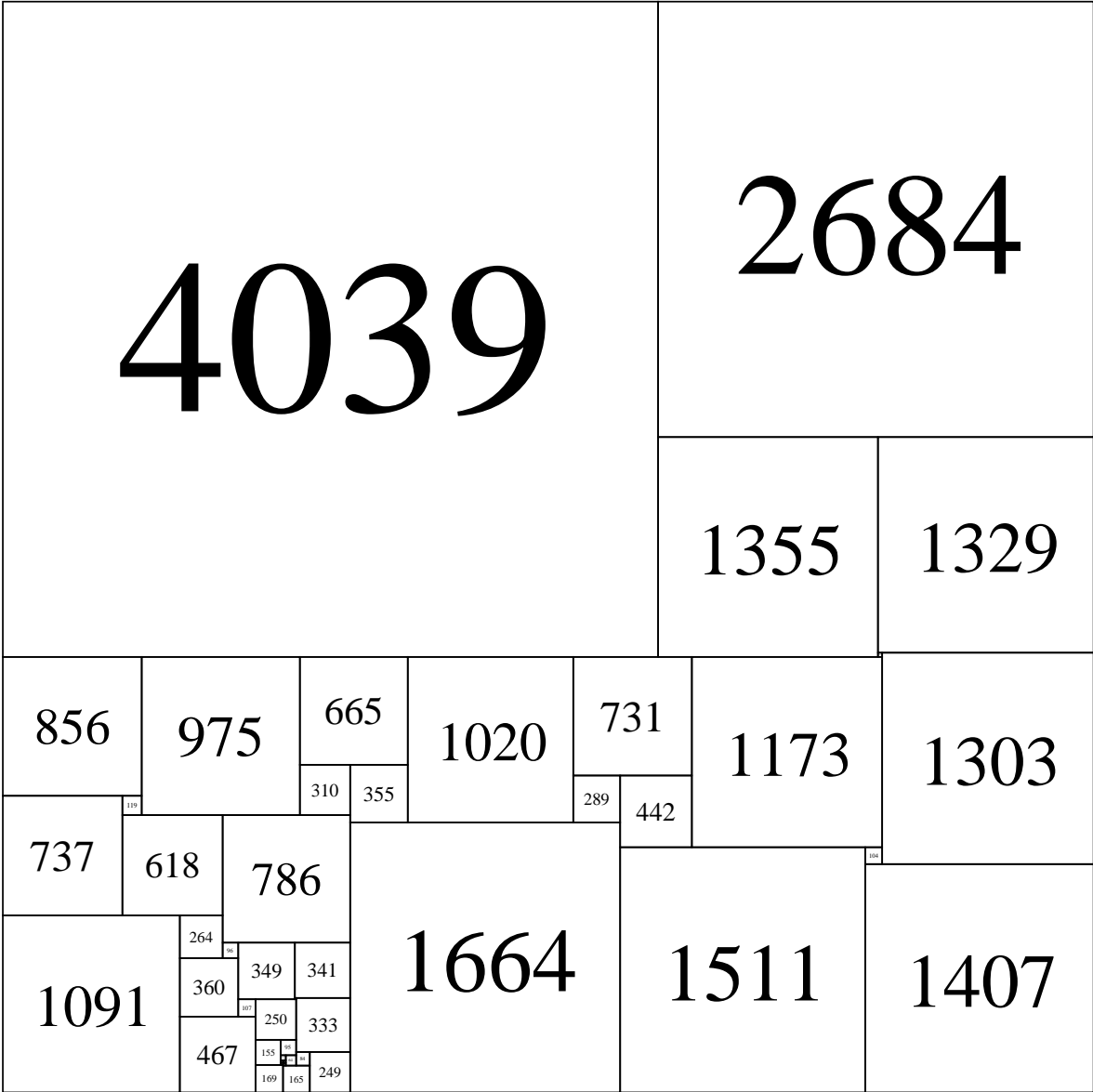
48 6720 BLM 2018 <-- 48 6377 B_T 2014



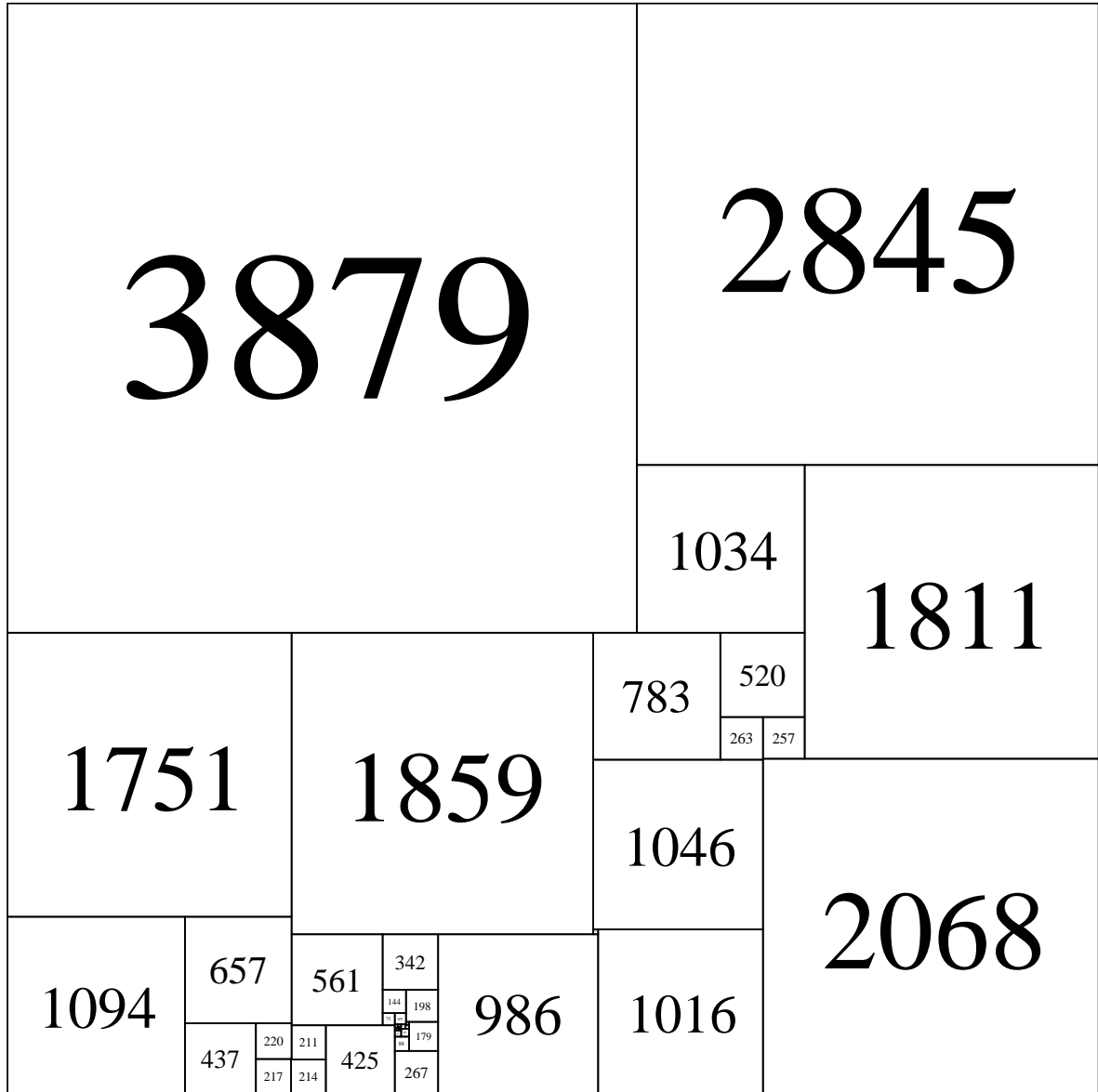
48 6721 B_T 2014



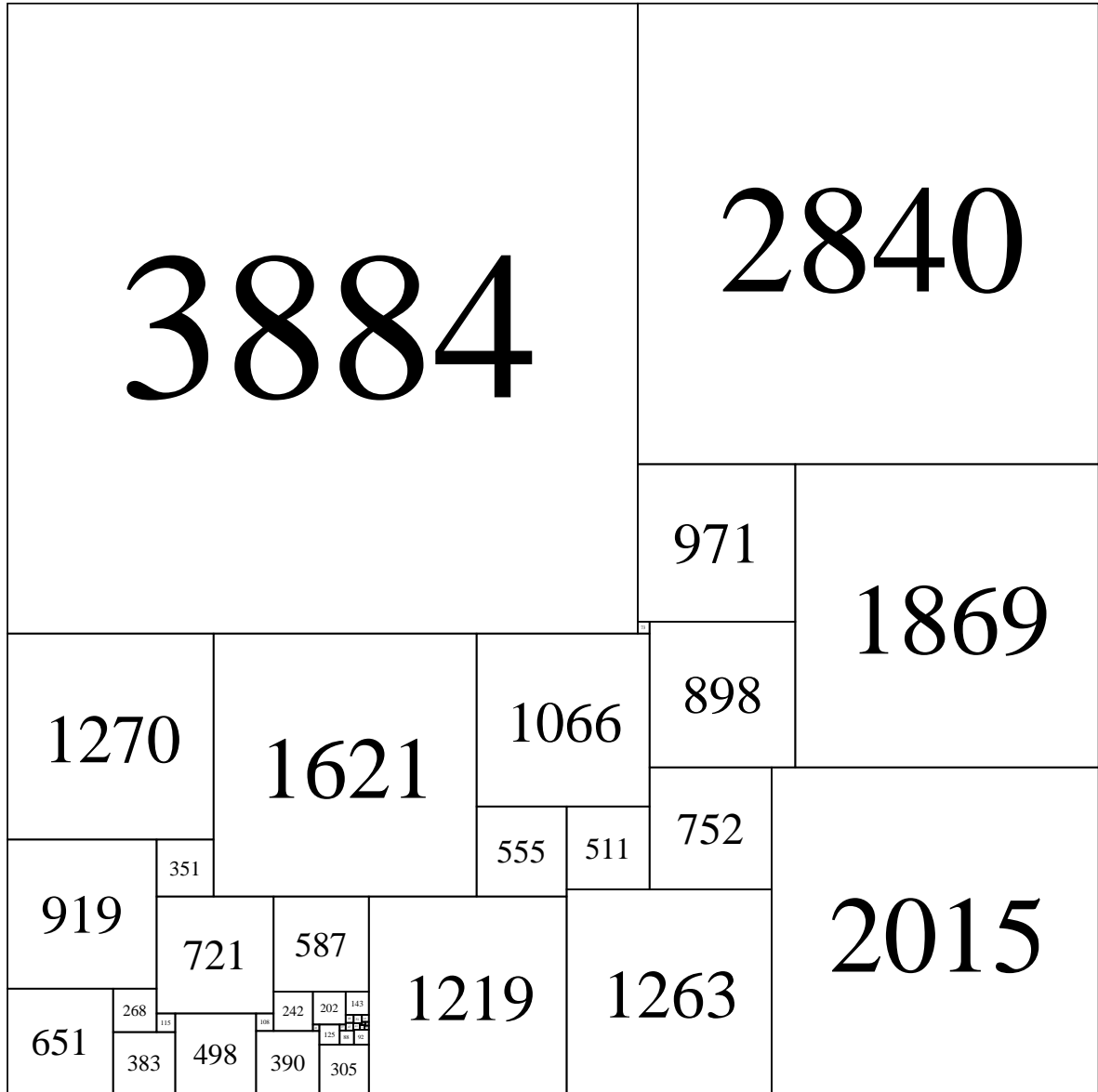
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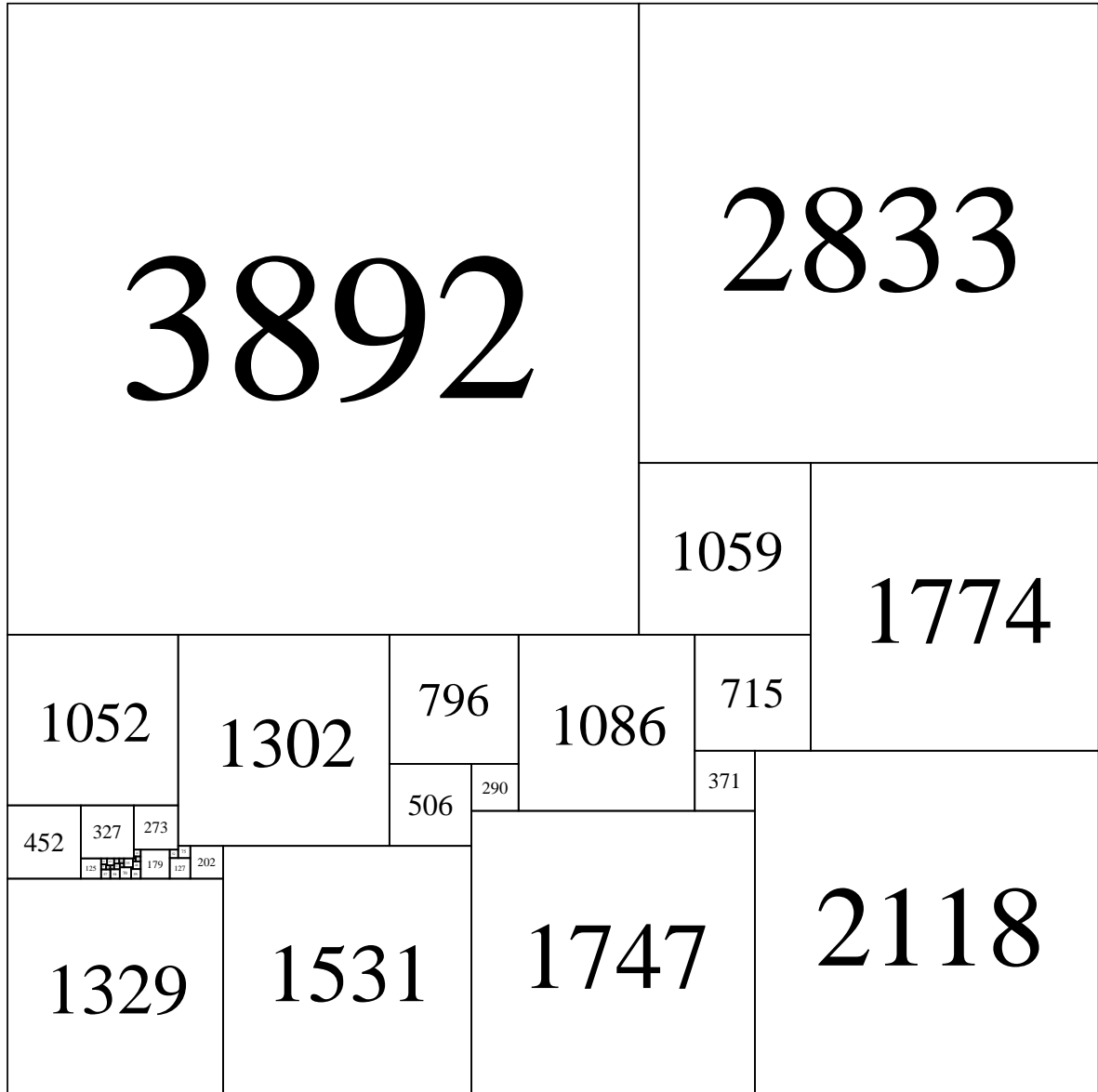
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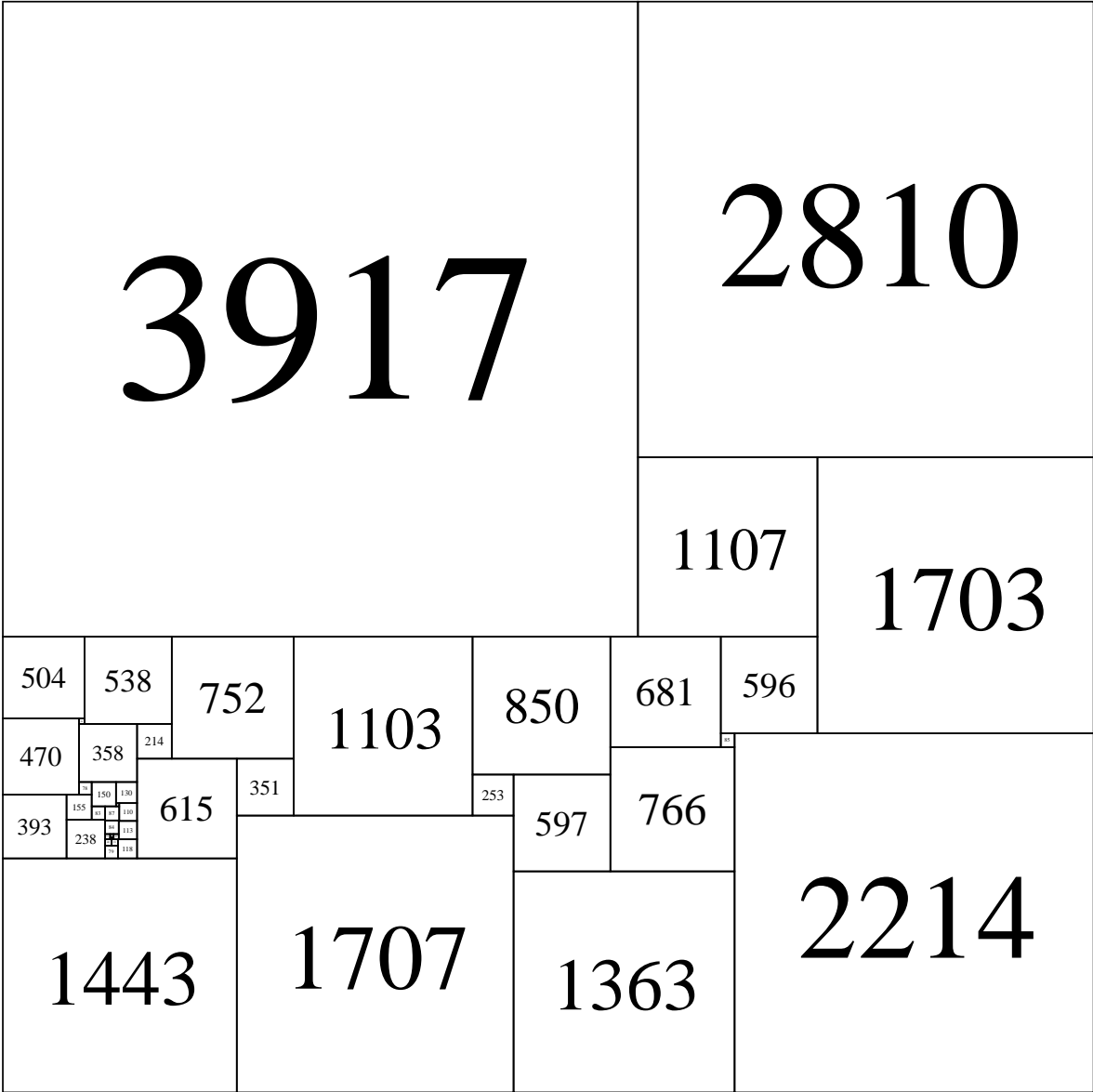
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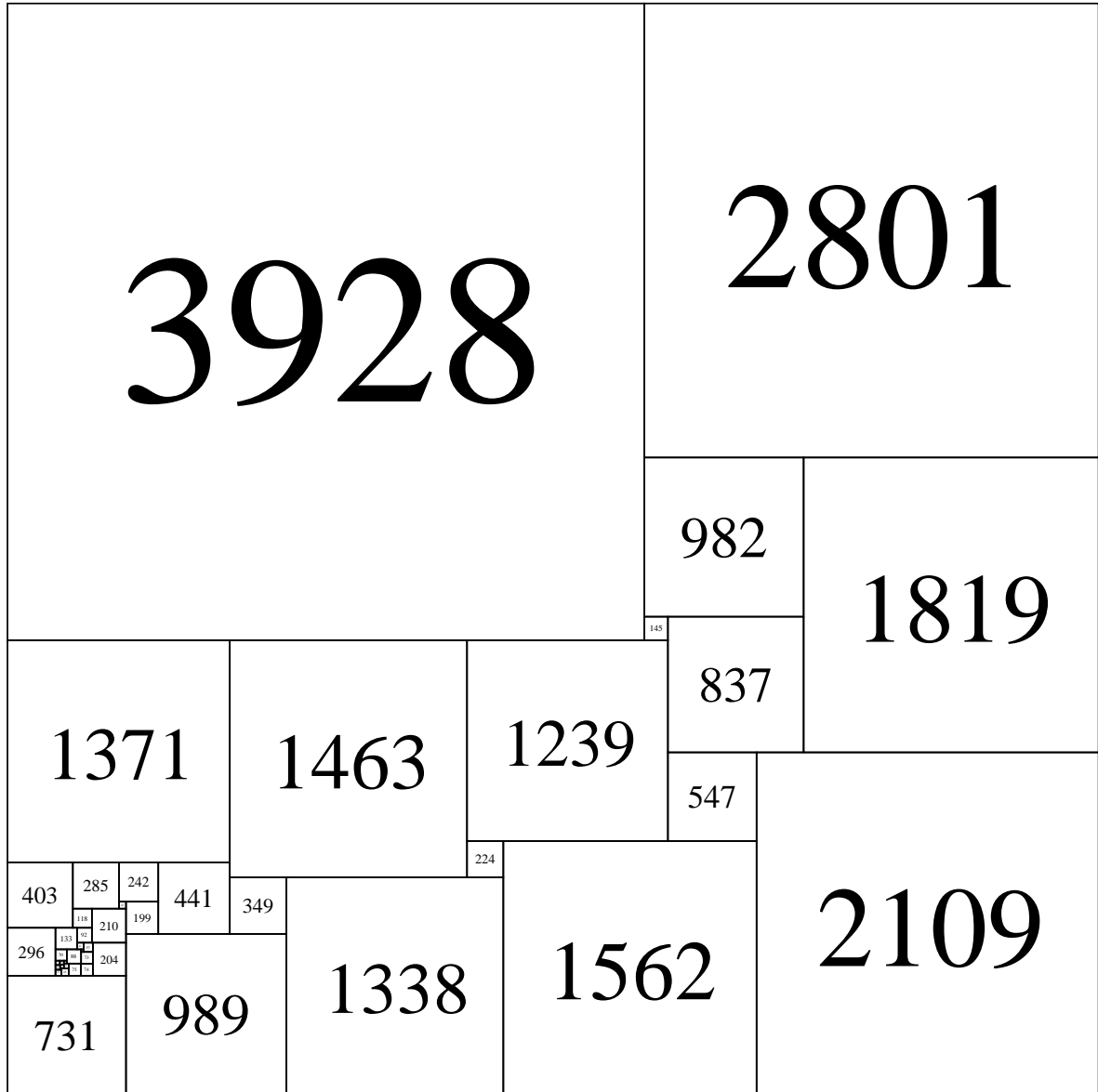
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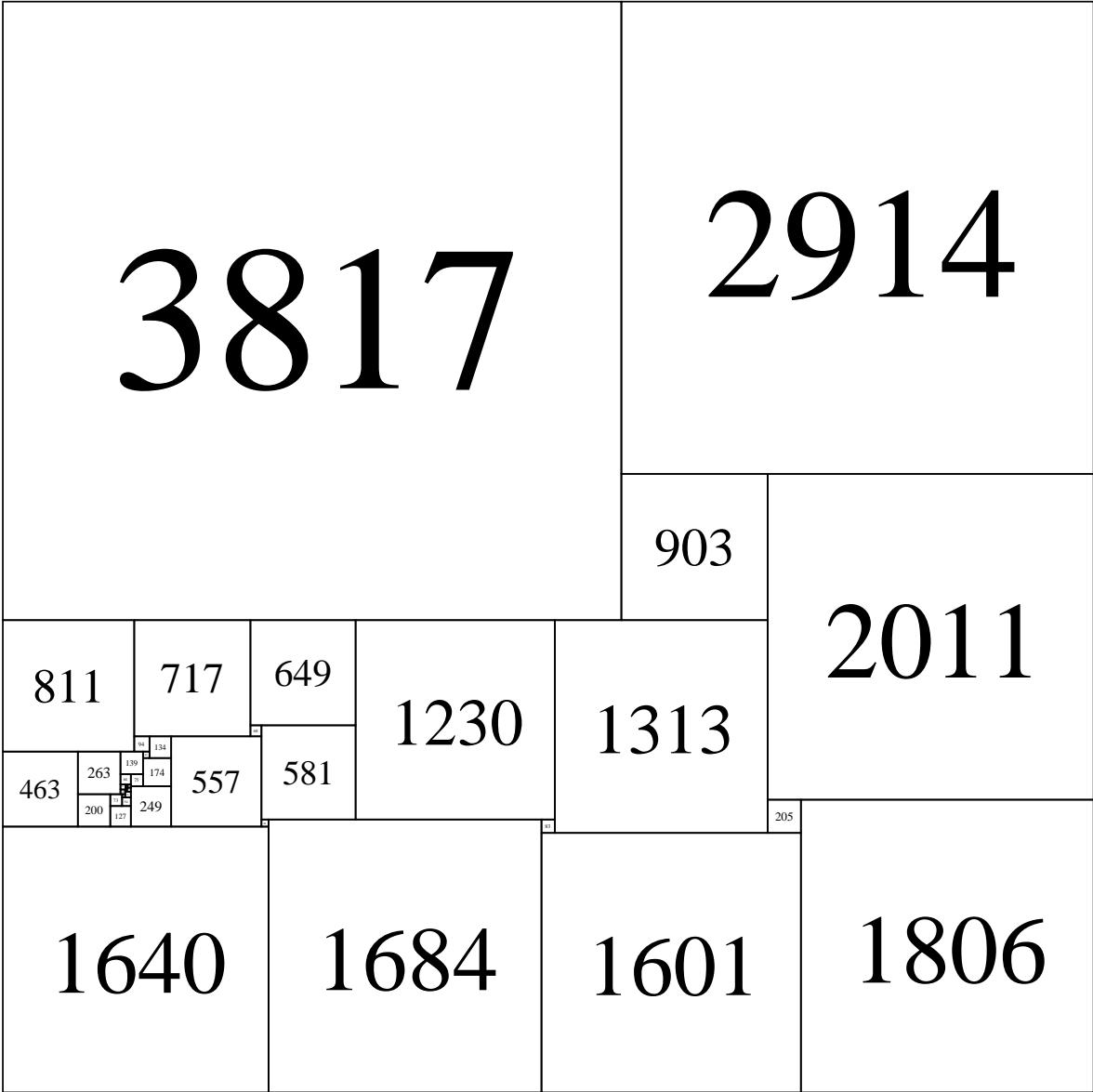
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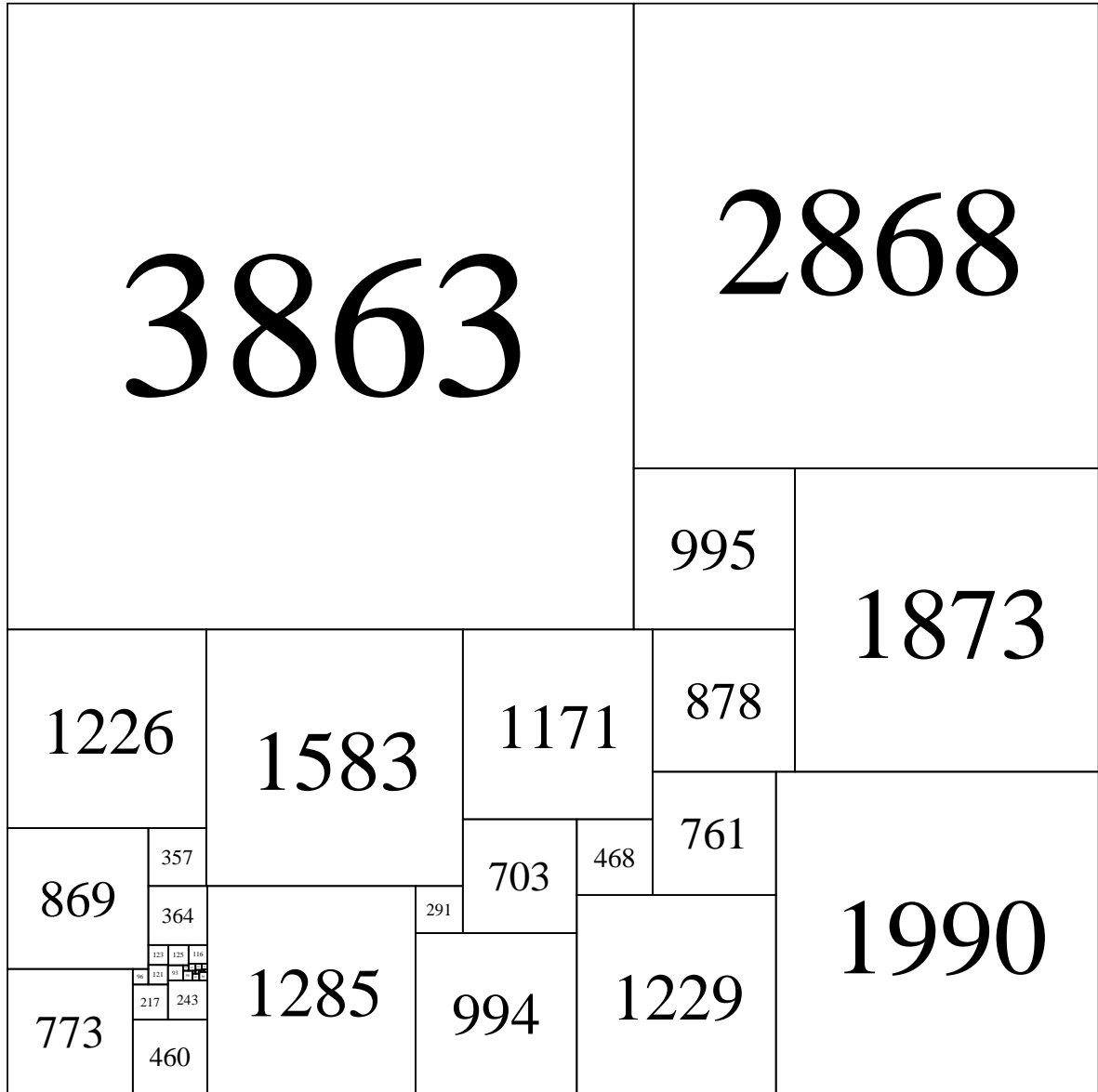
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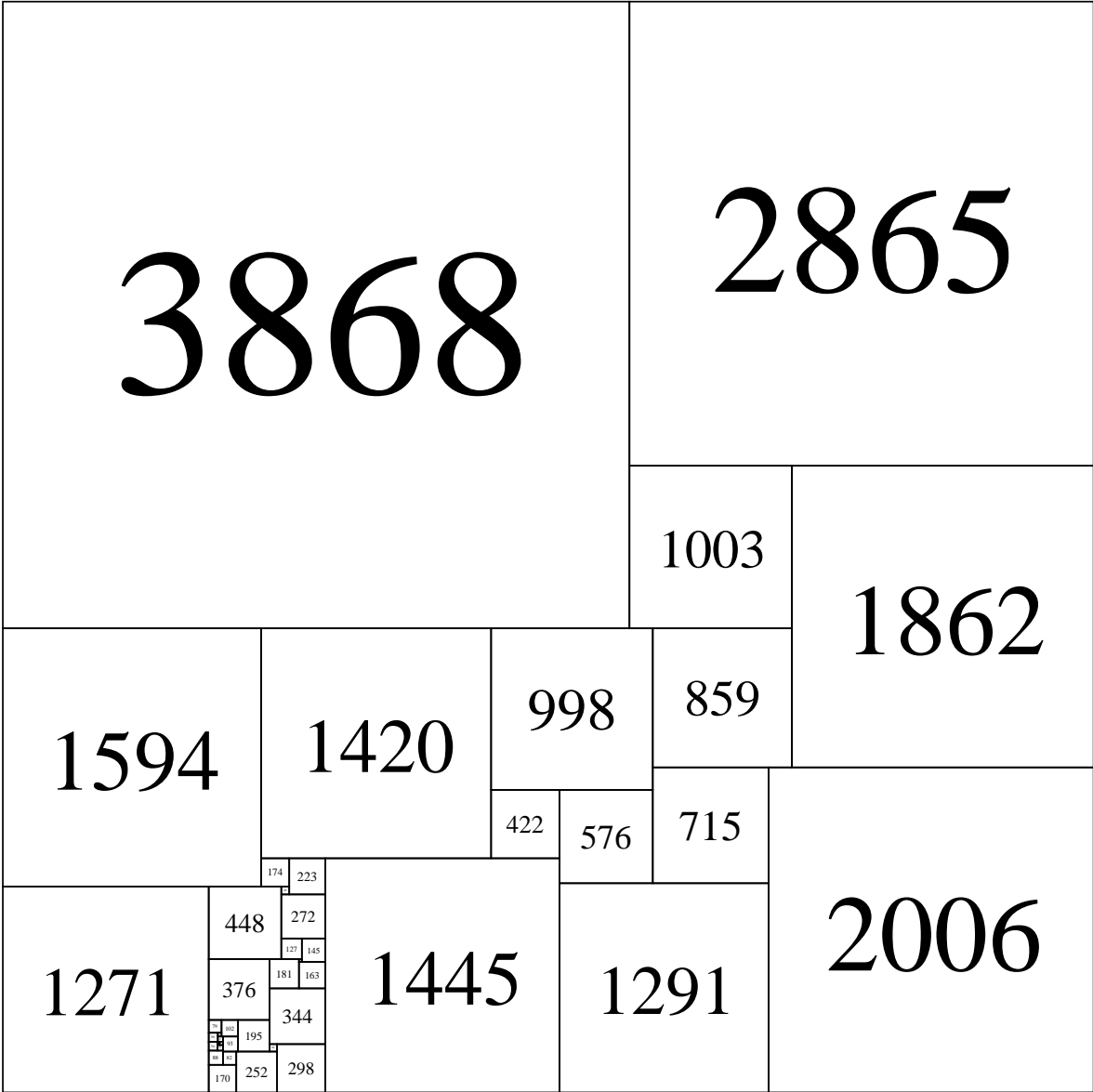
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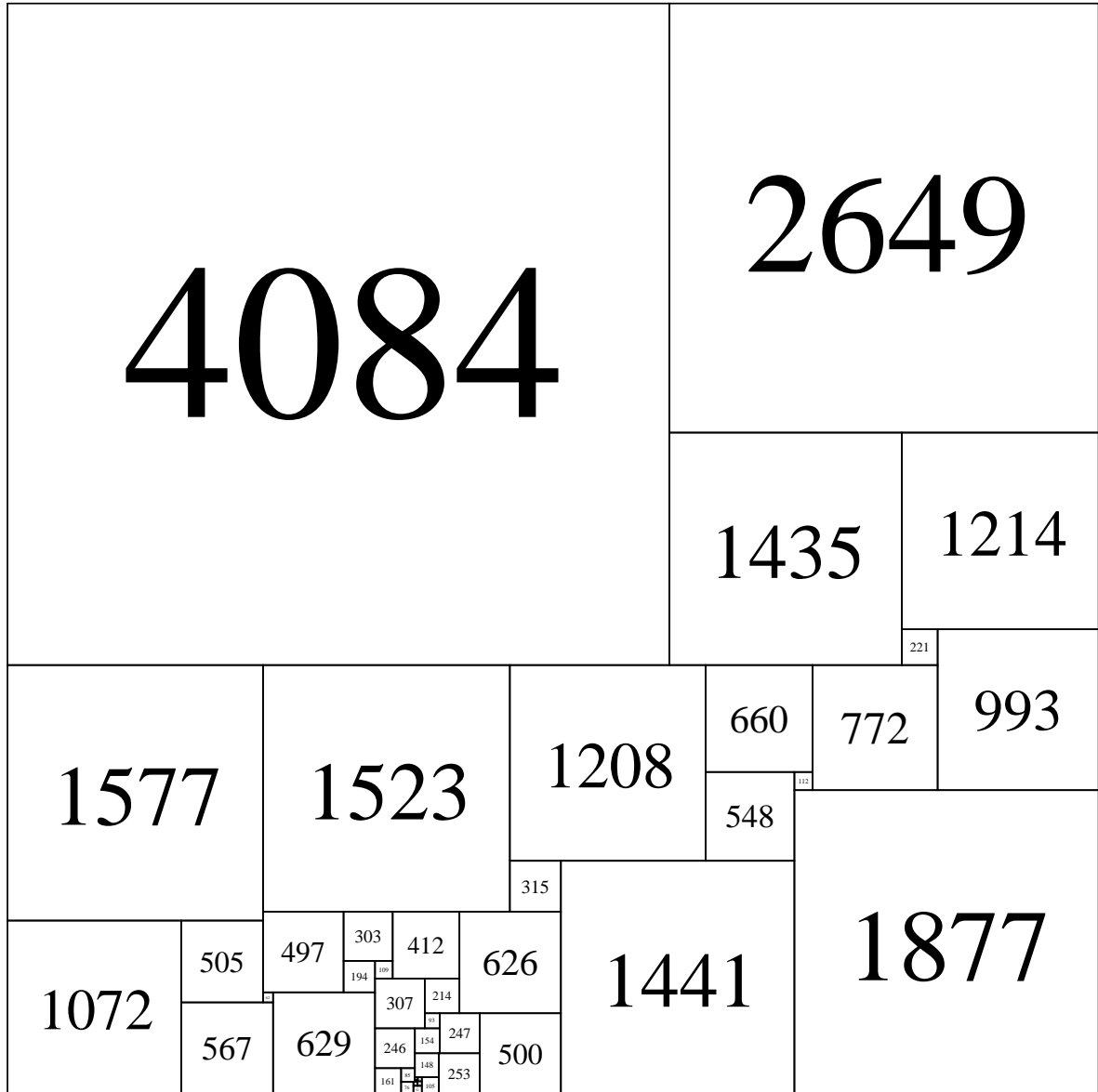
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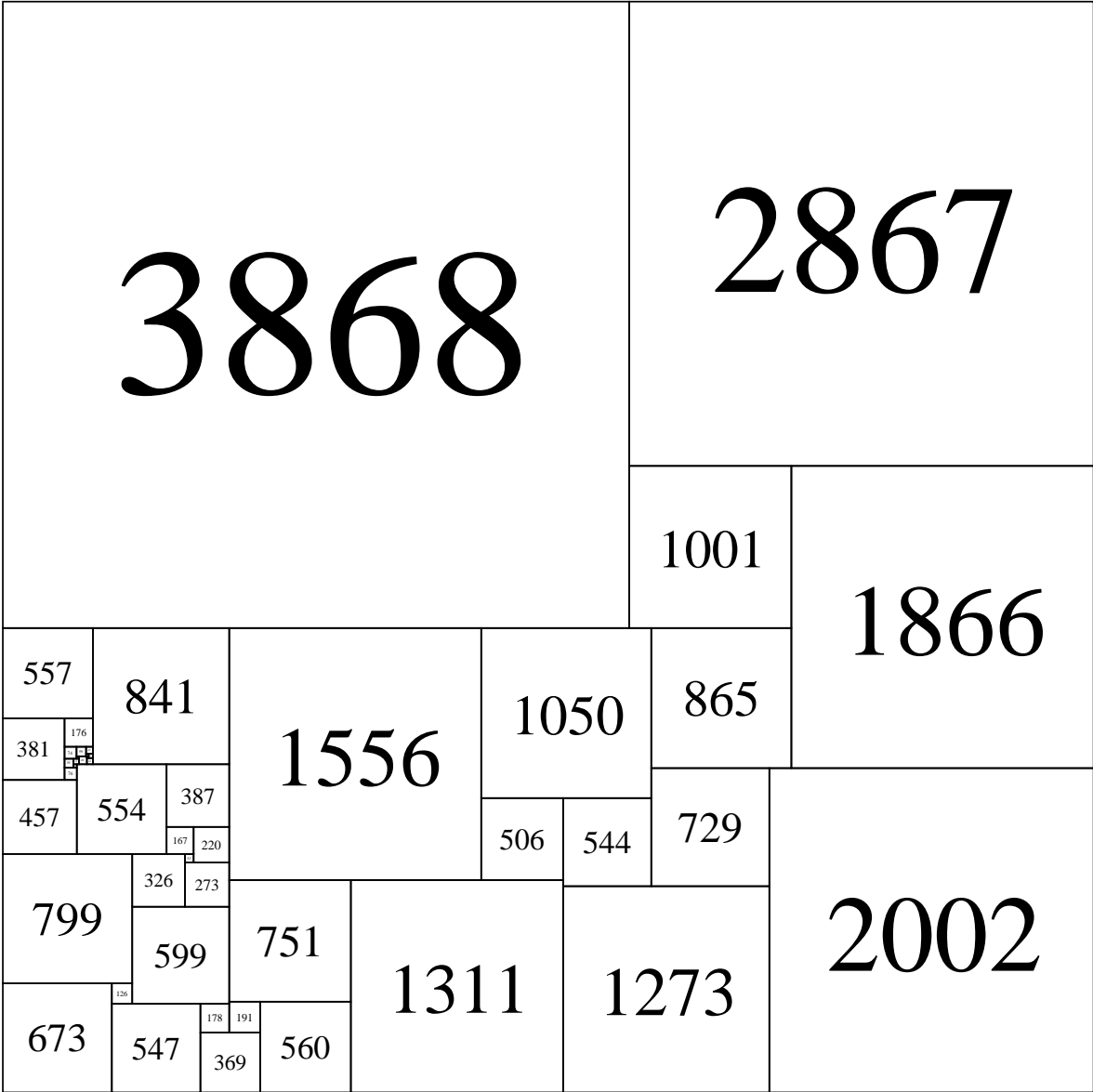
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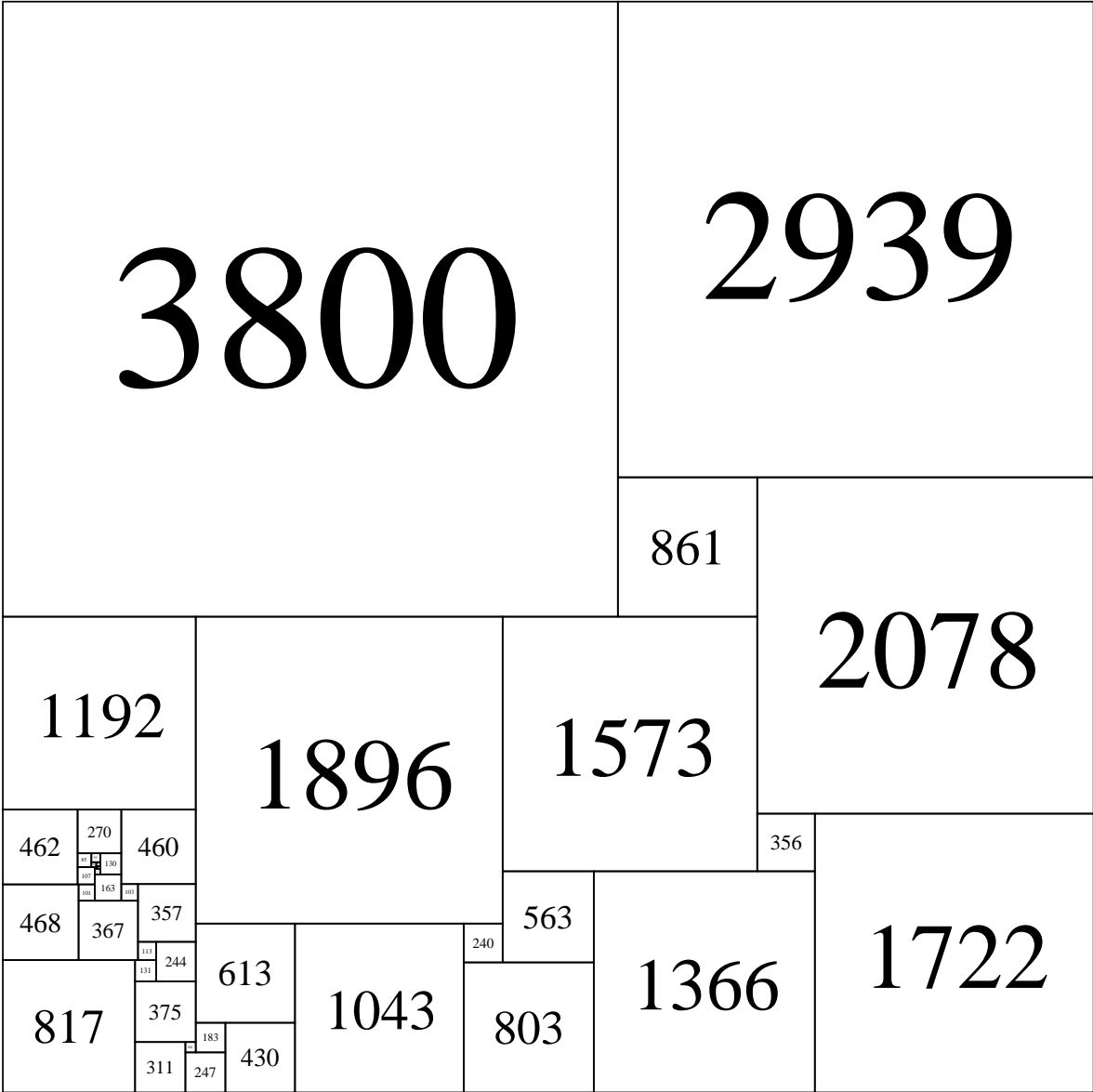
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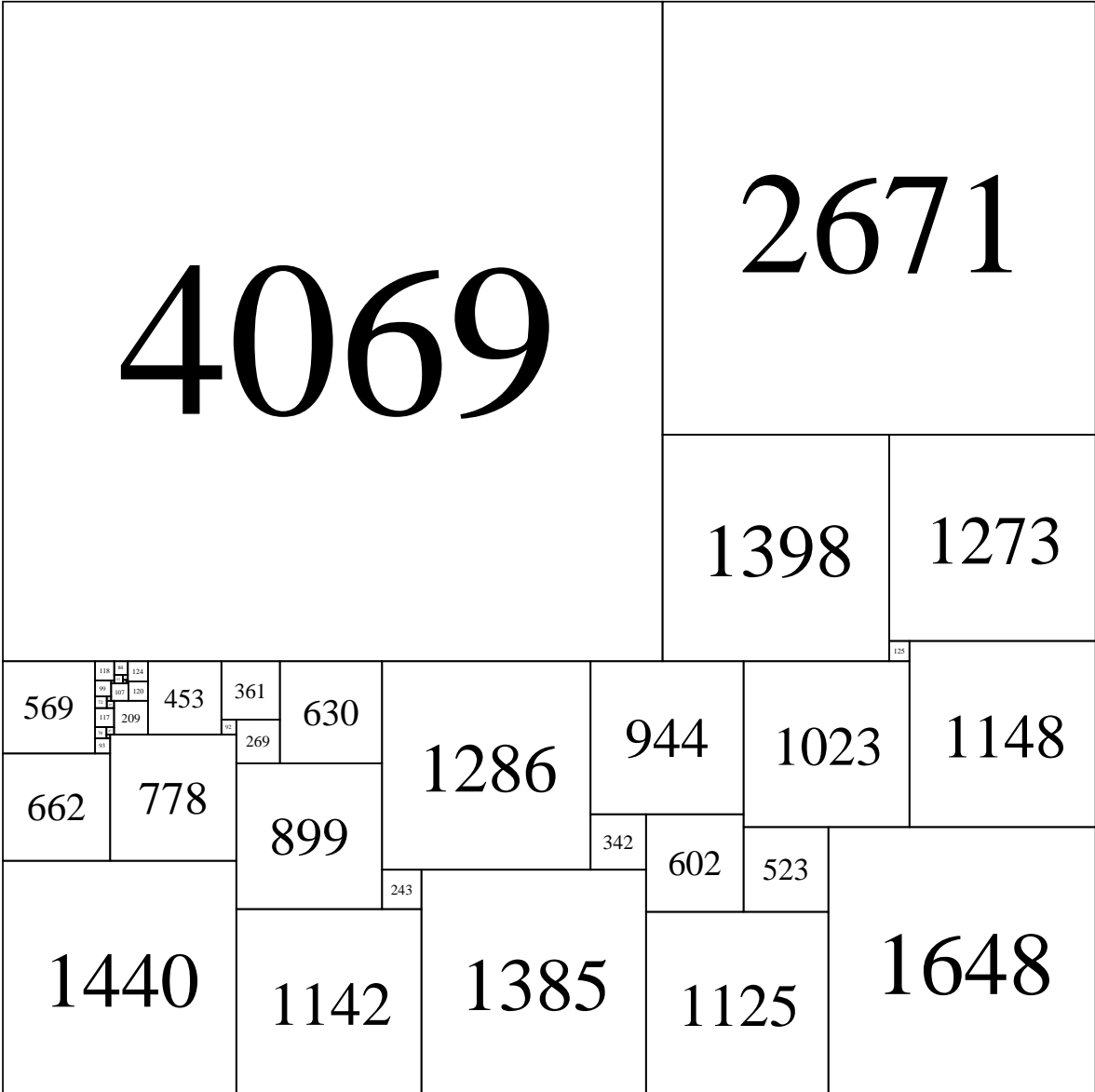
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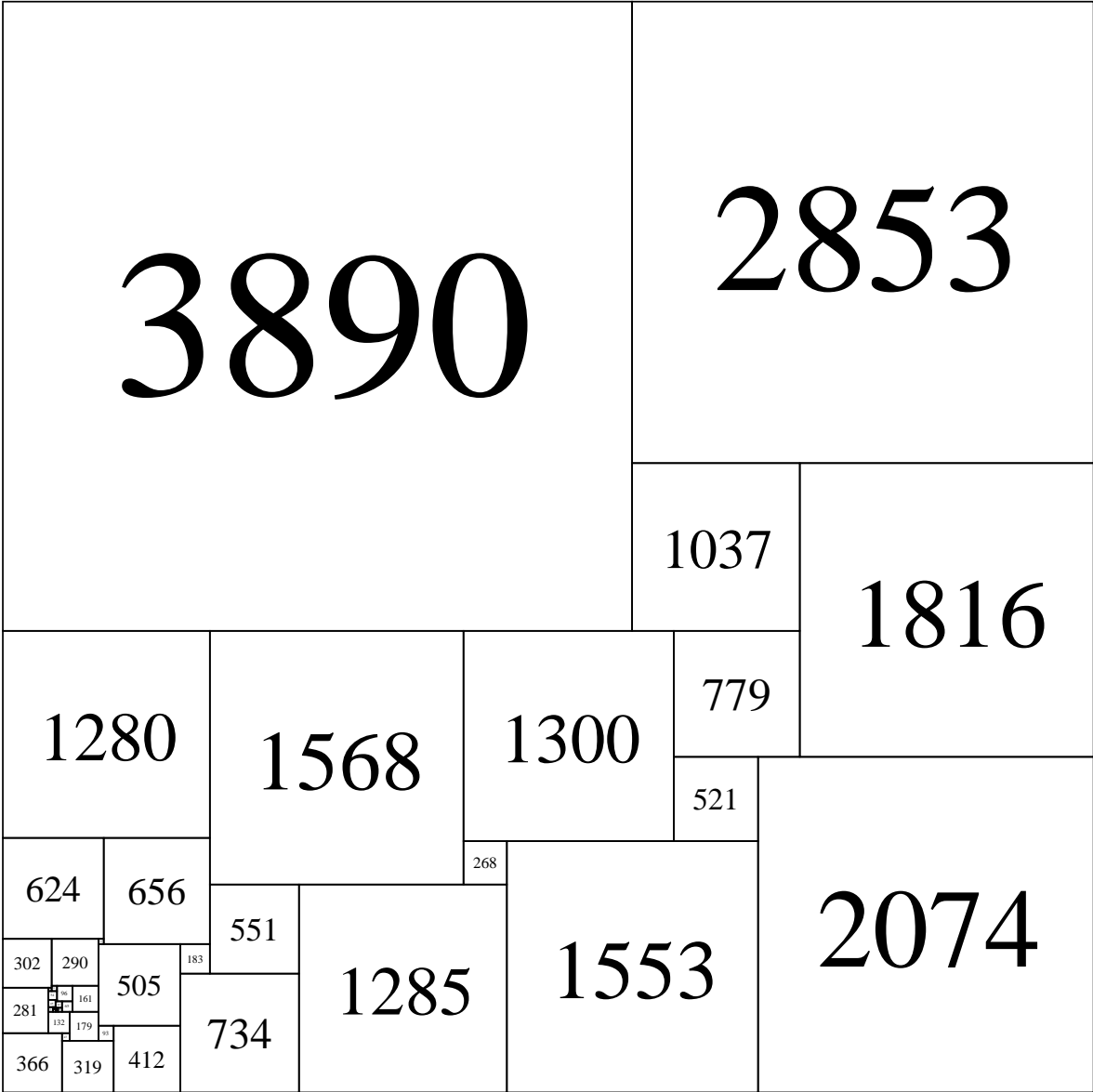
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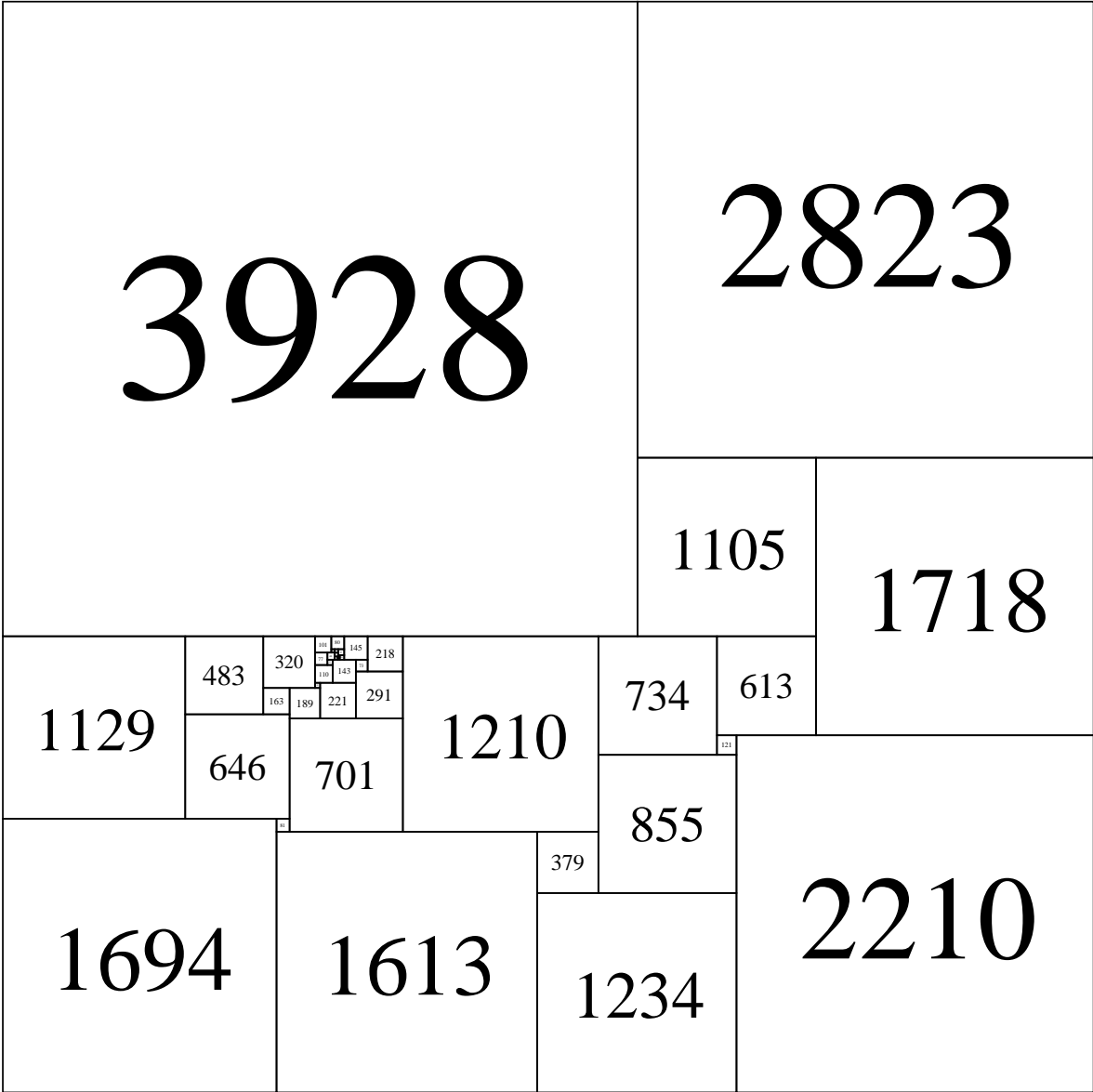
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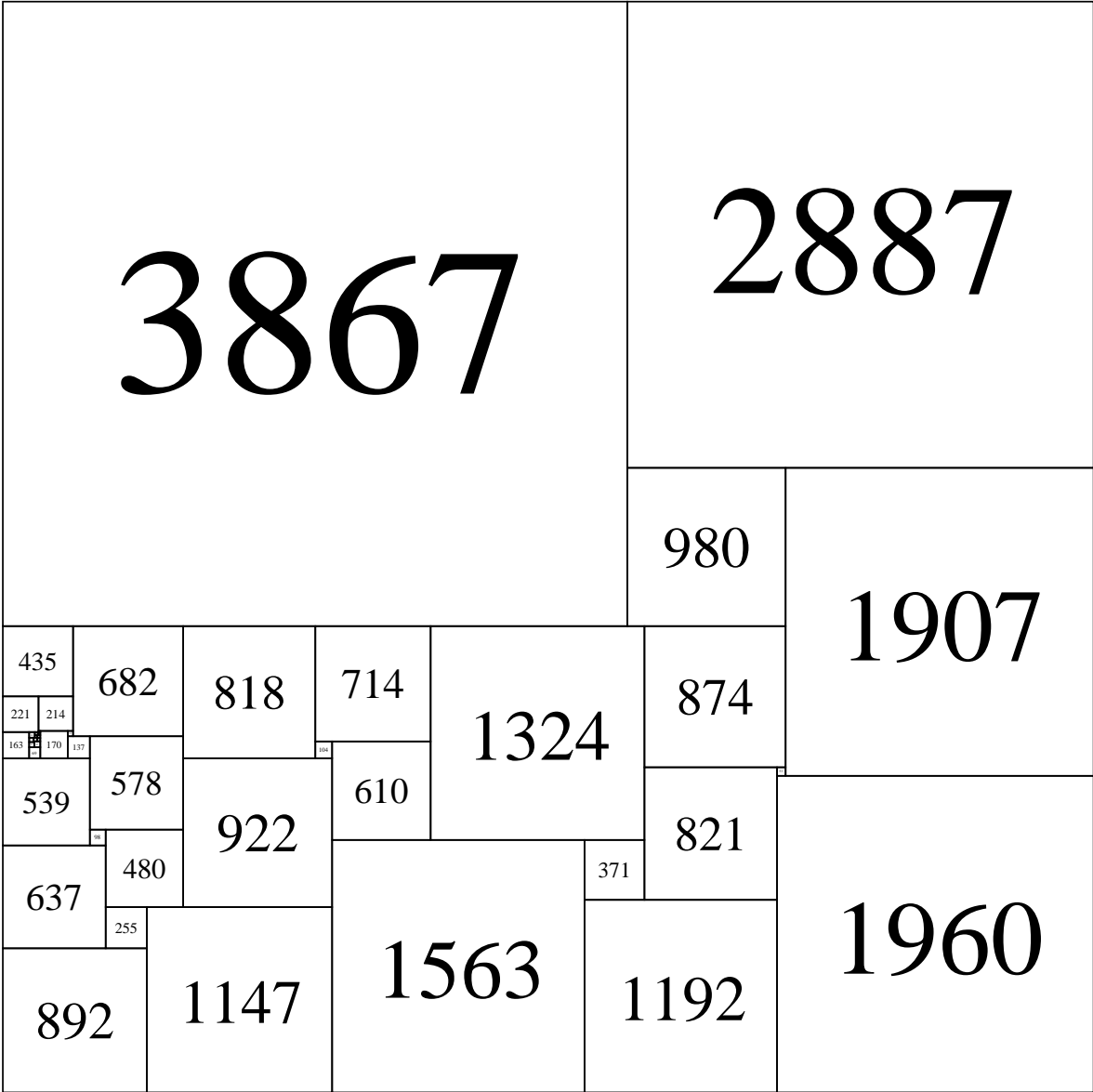
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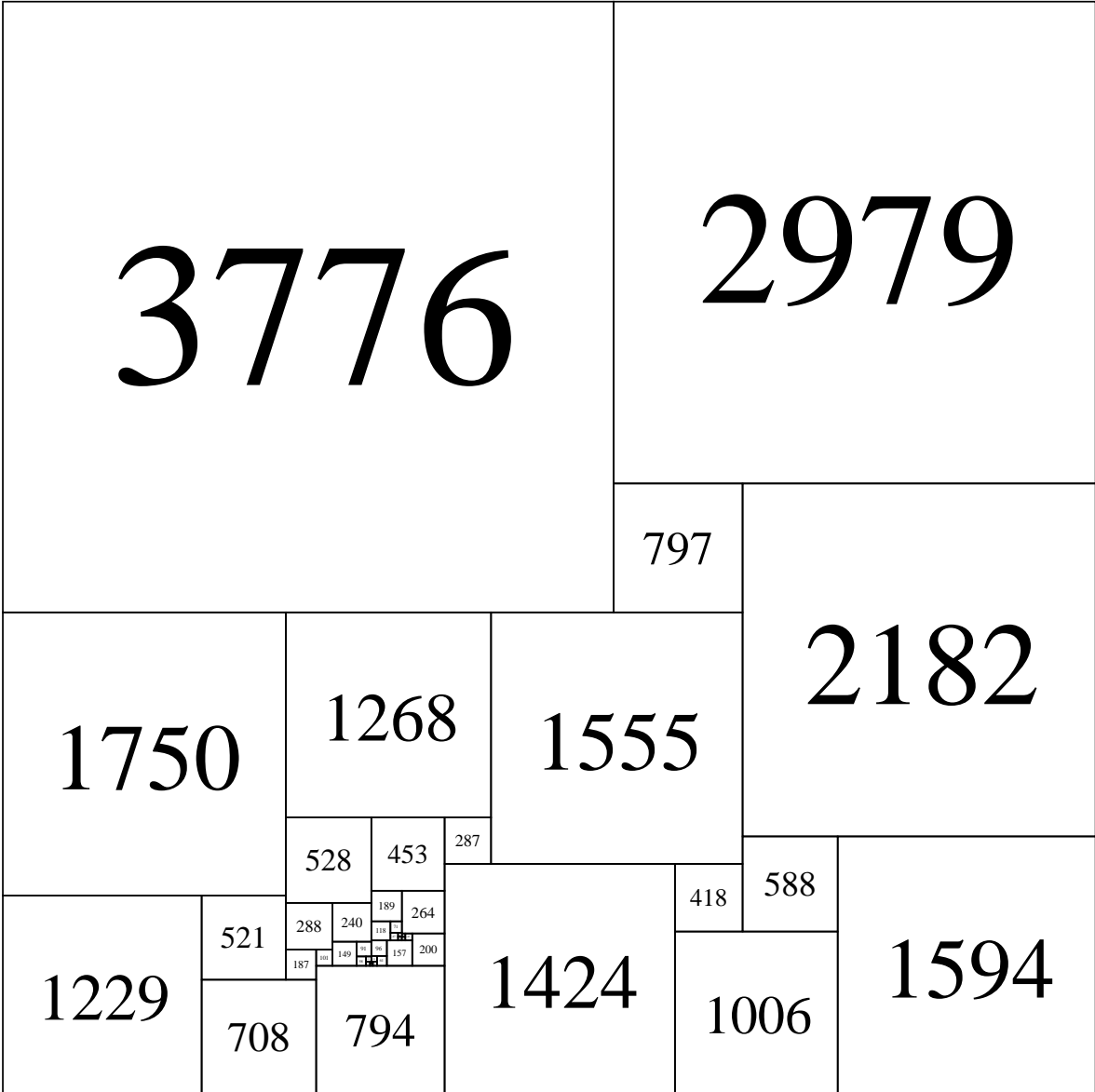
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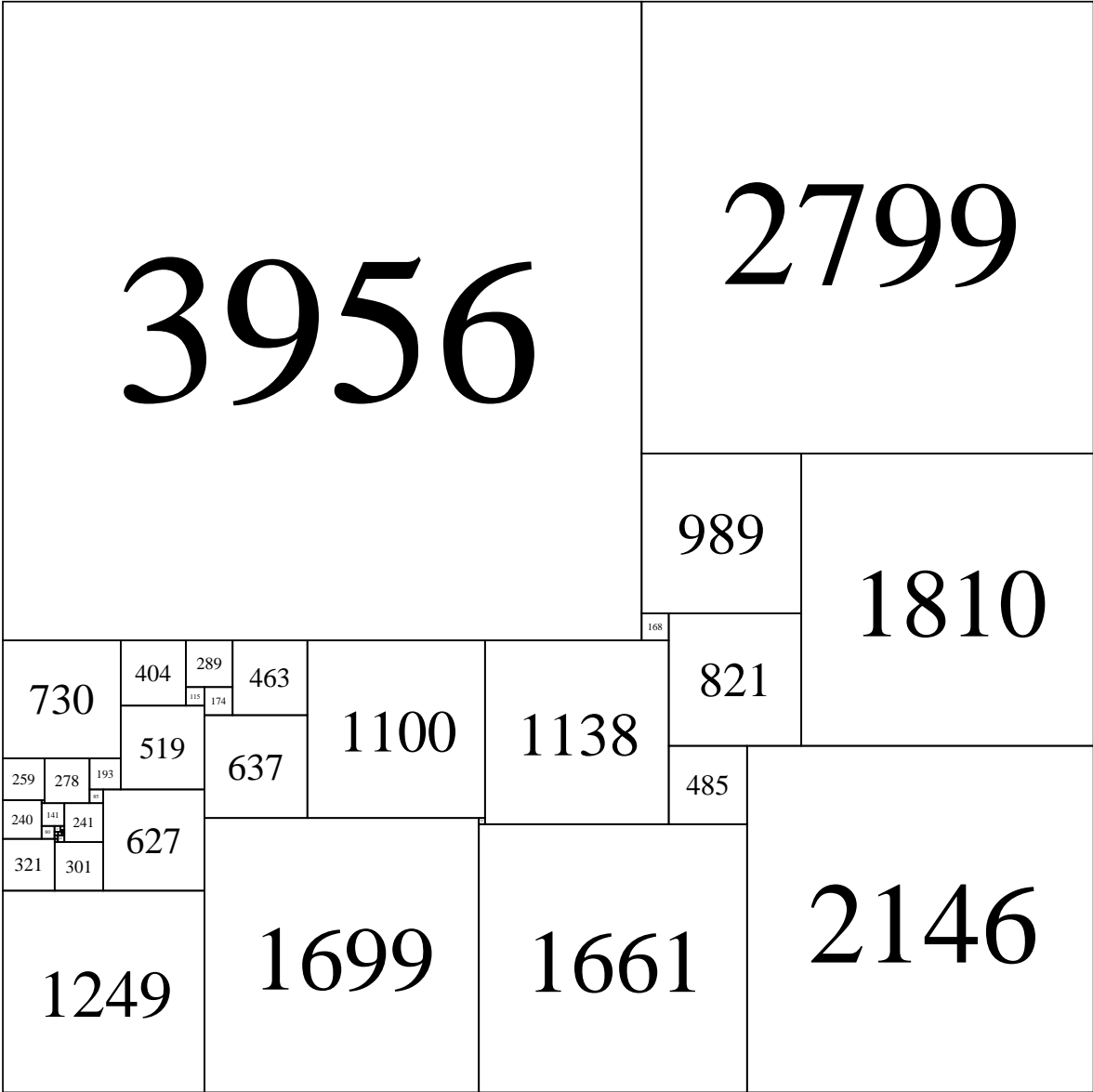
48 6751 B_T 2014



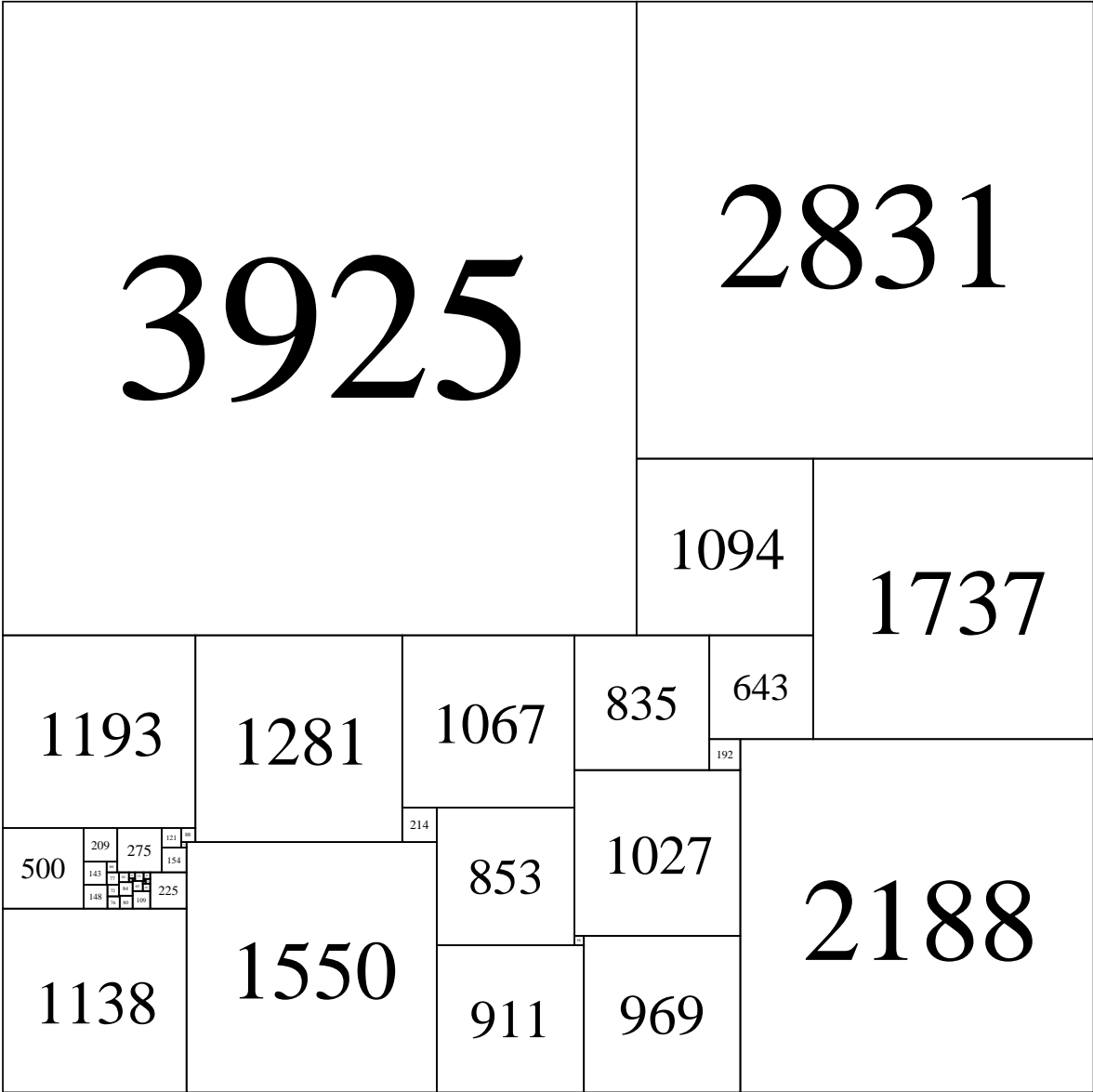
48 6754 B_T 2014



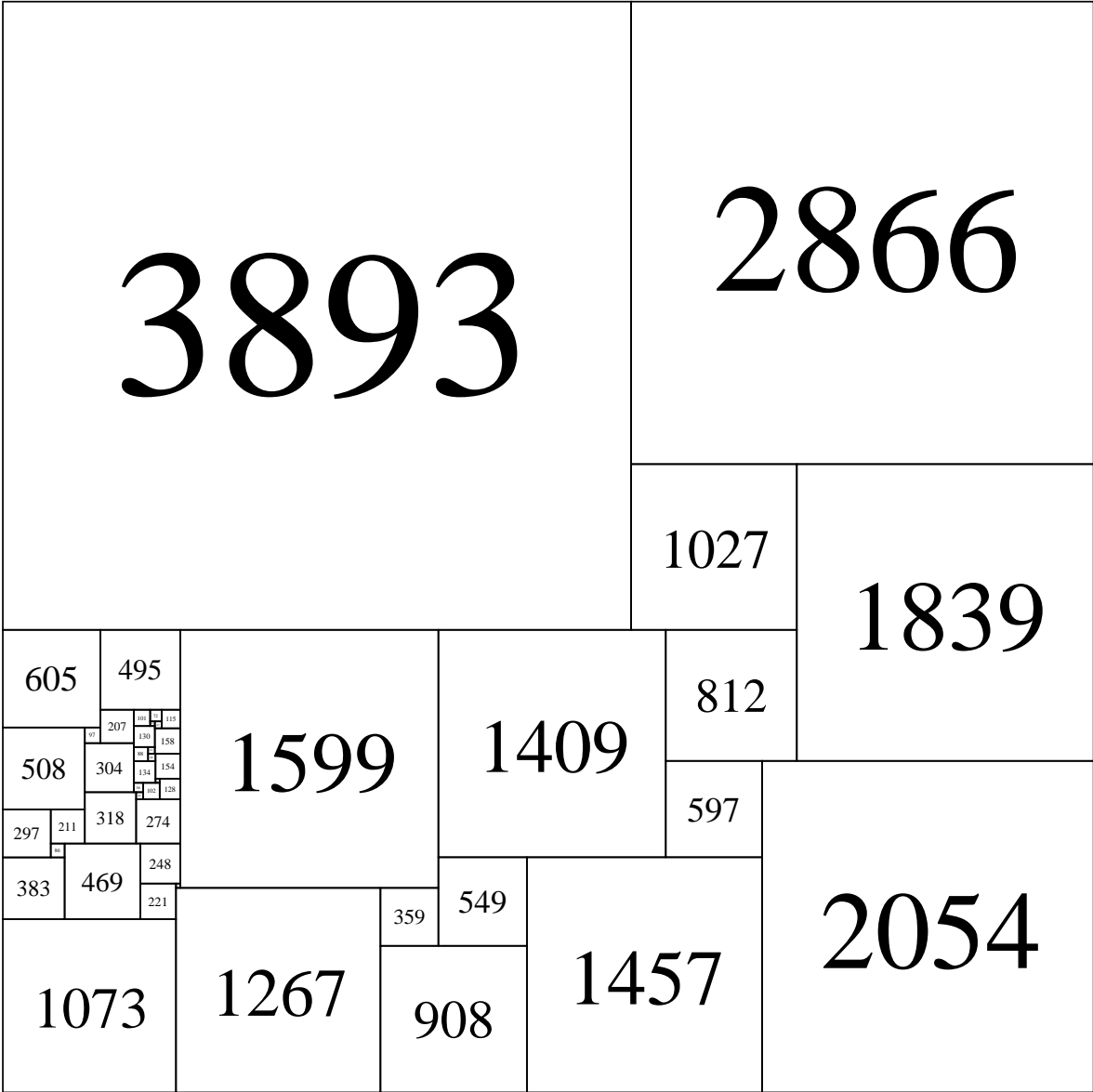
48 6755 B_T 2014



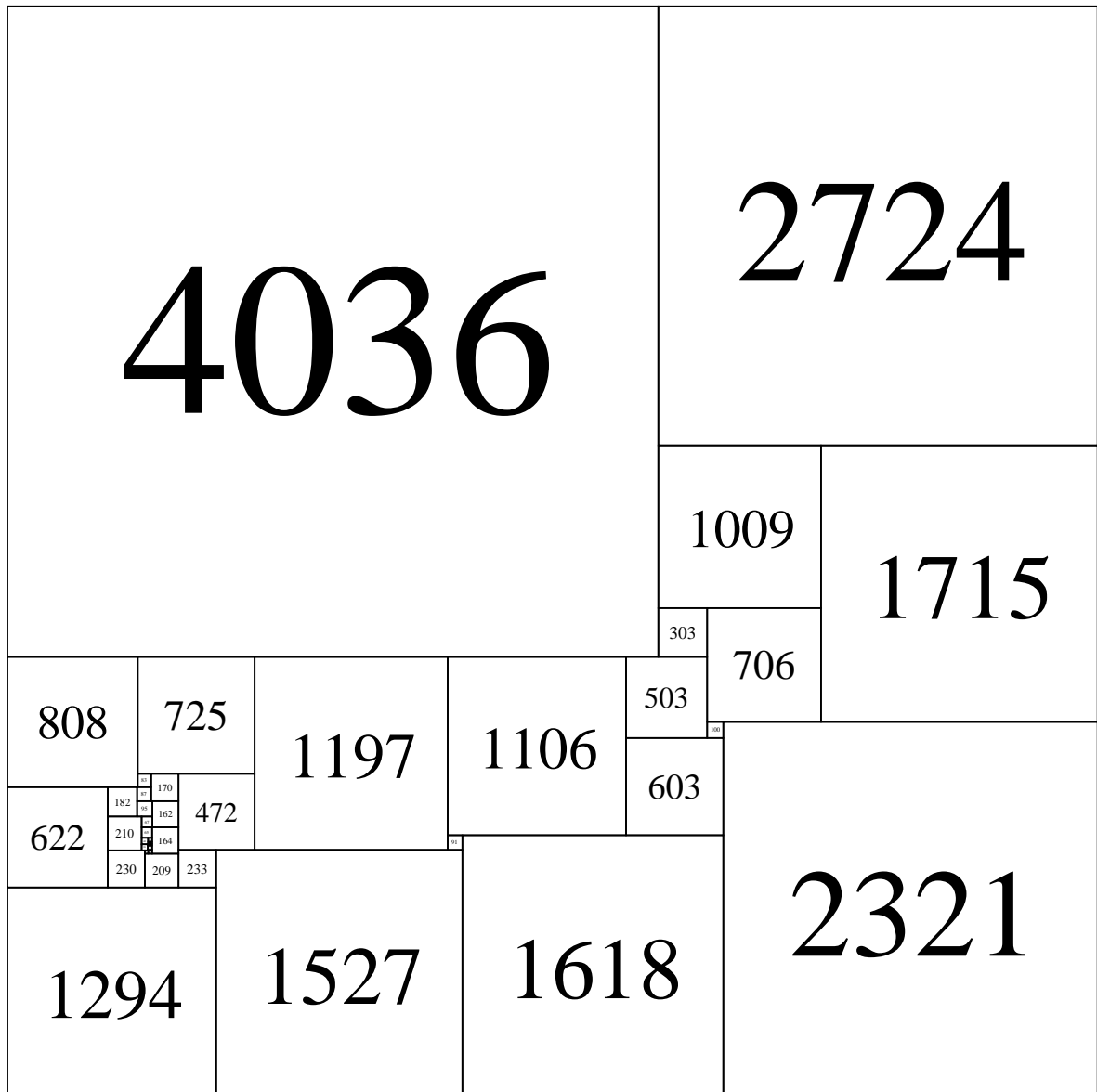
48 6755 BLM 2018 <-- 48 6587 B_T 2014



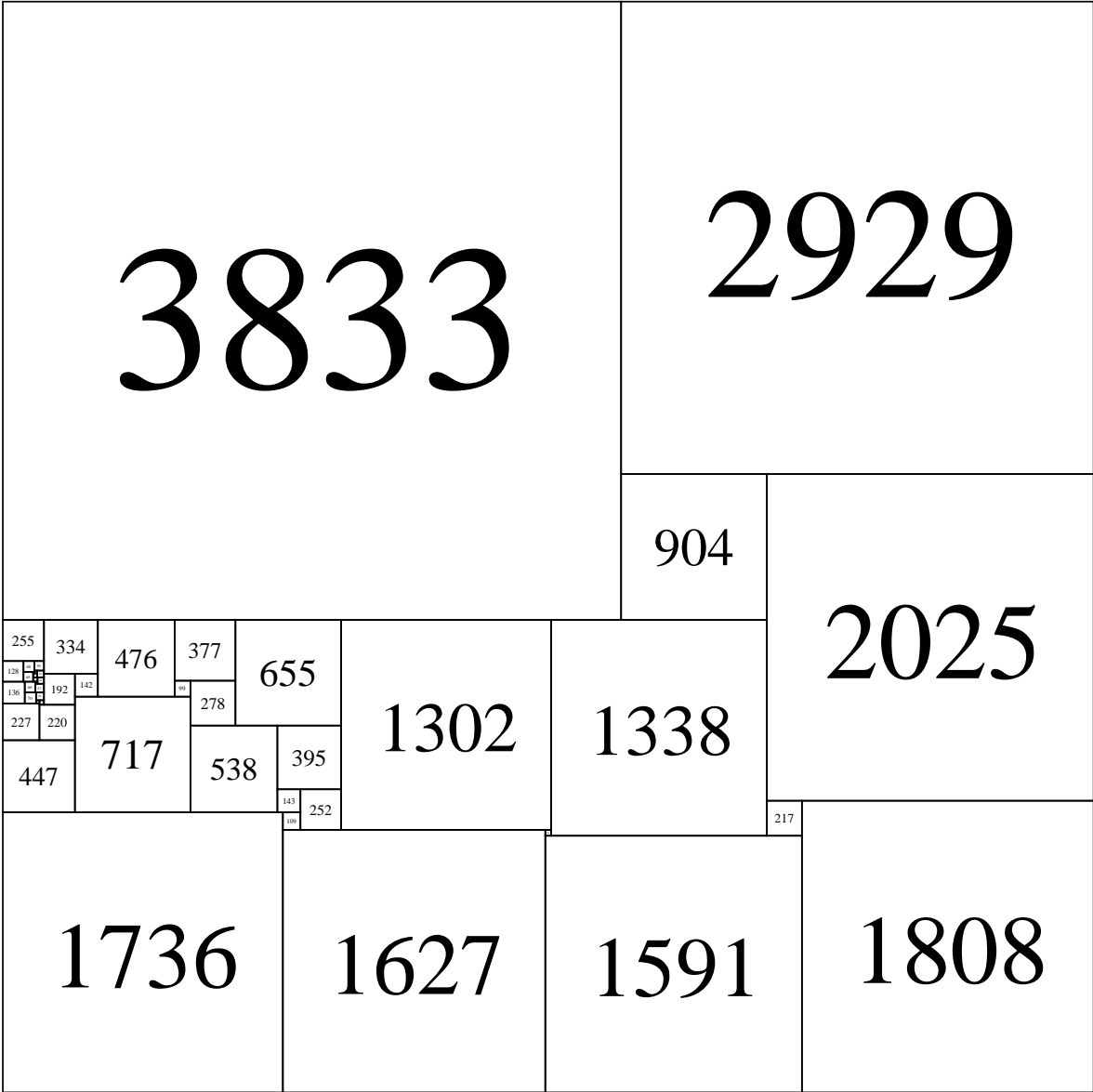
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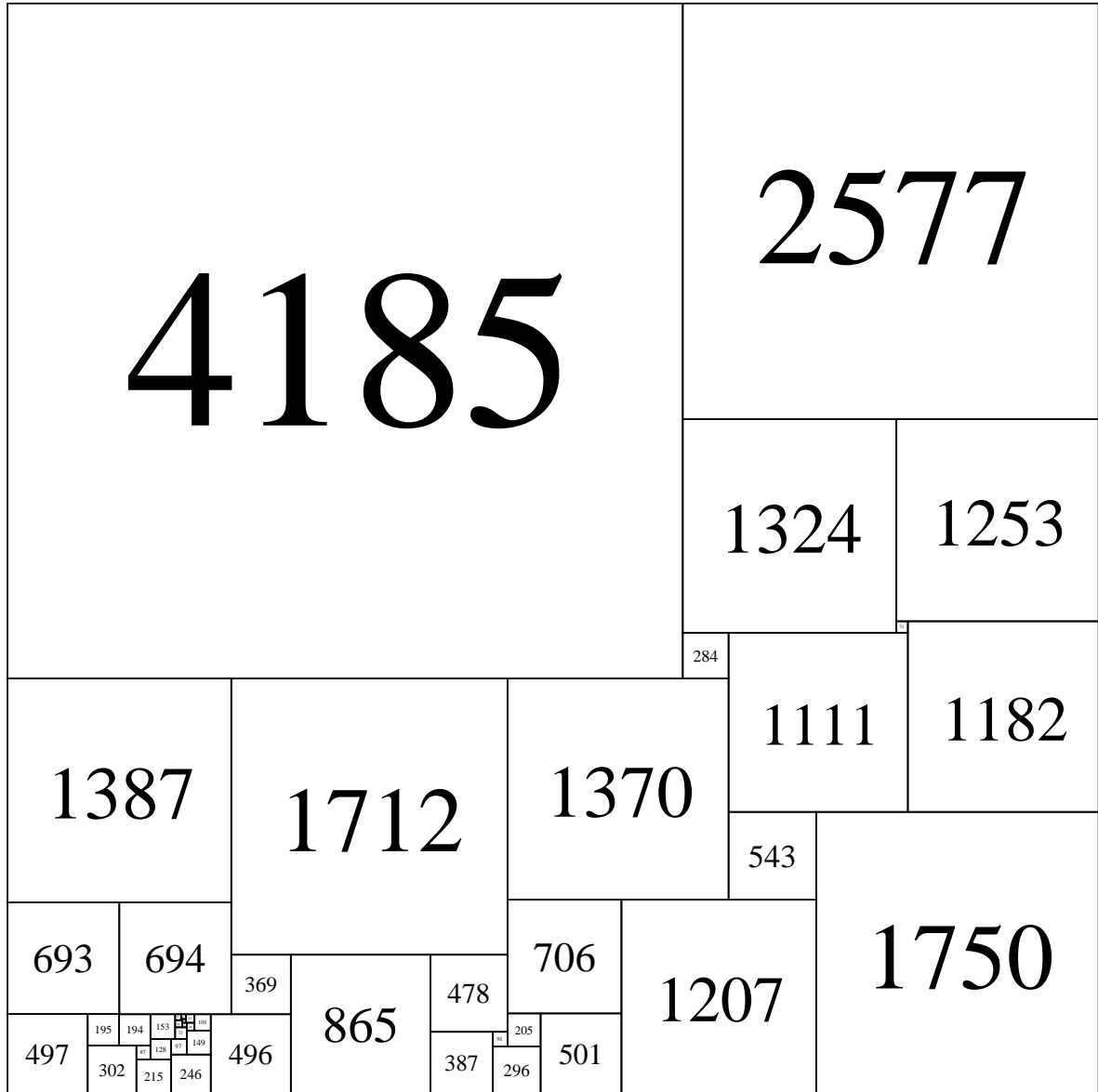
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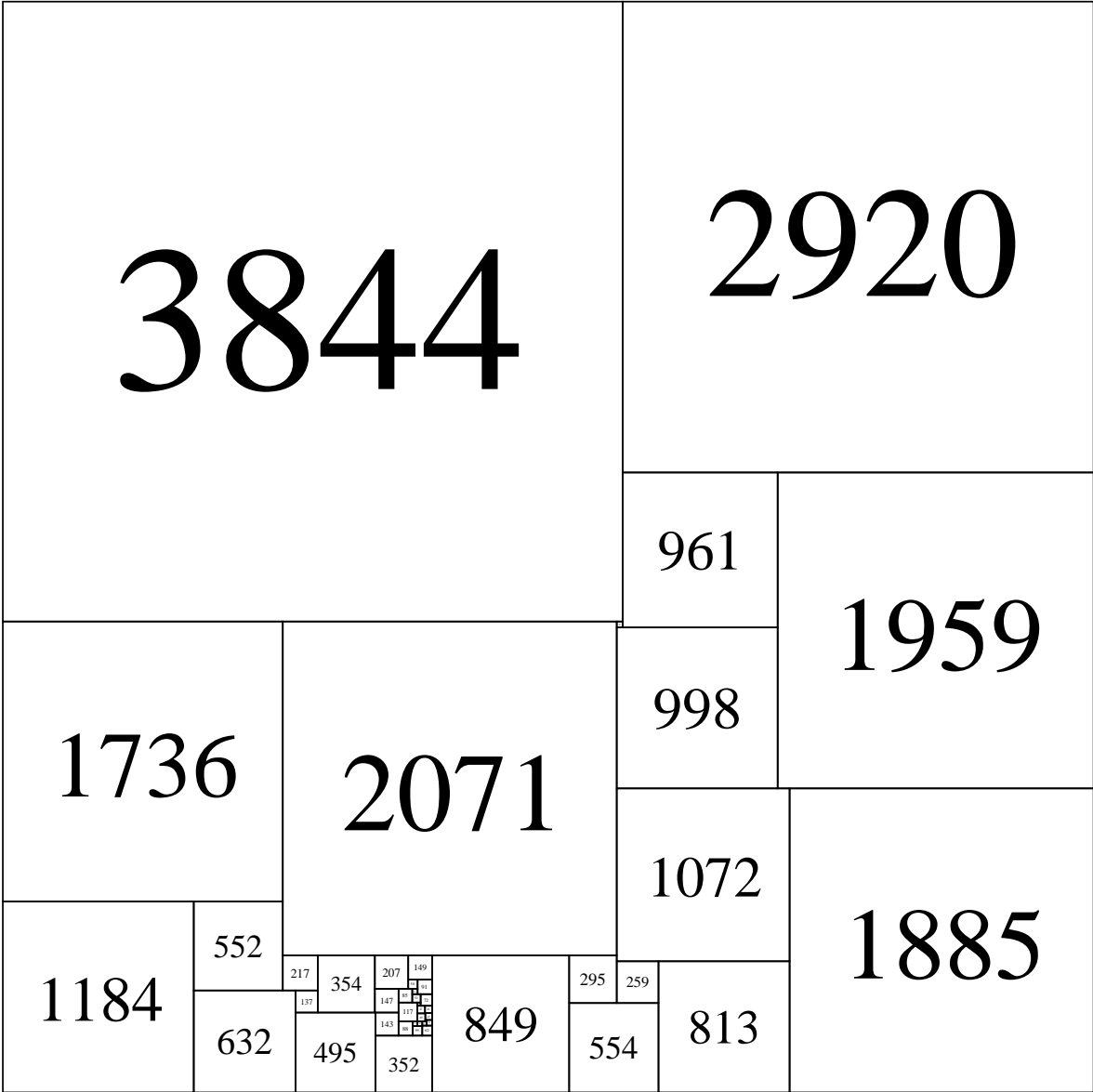
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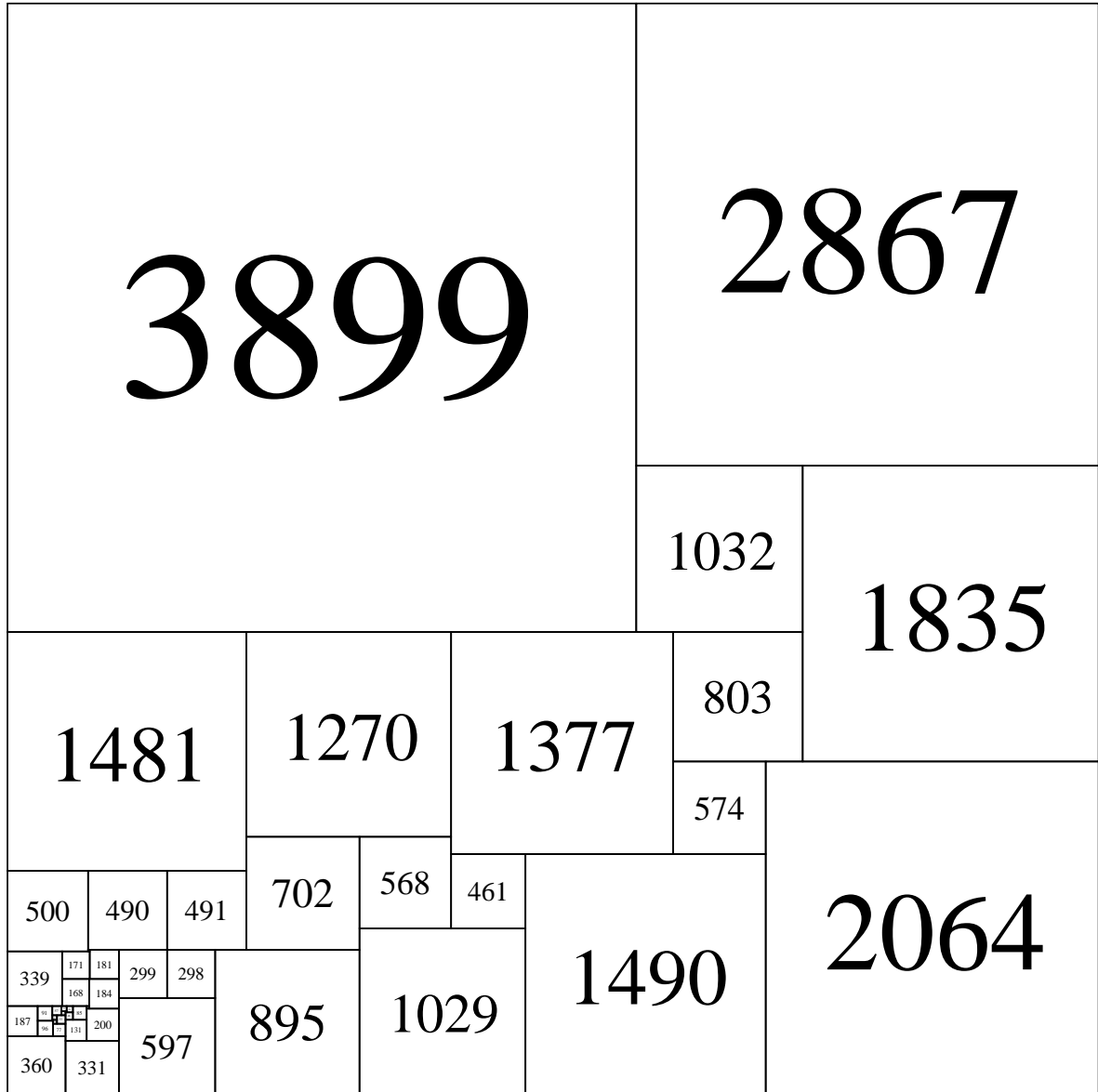
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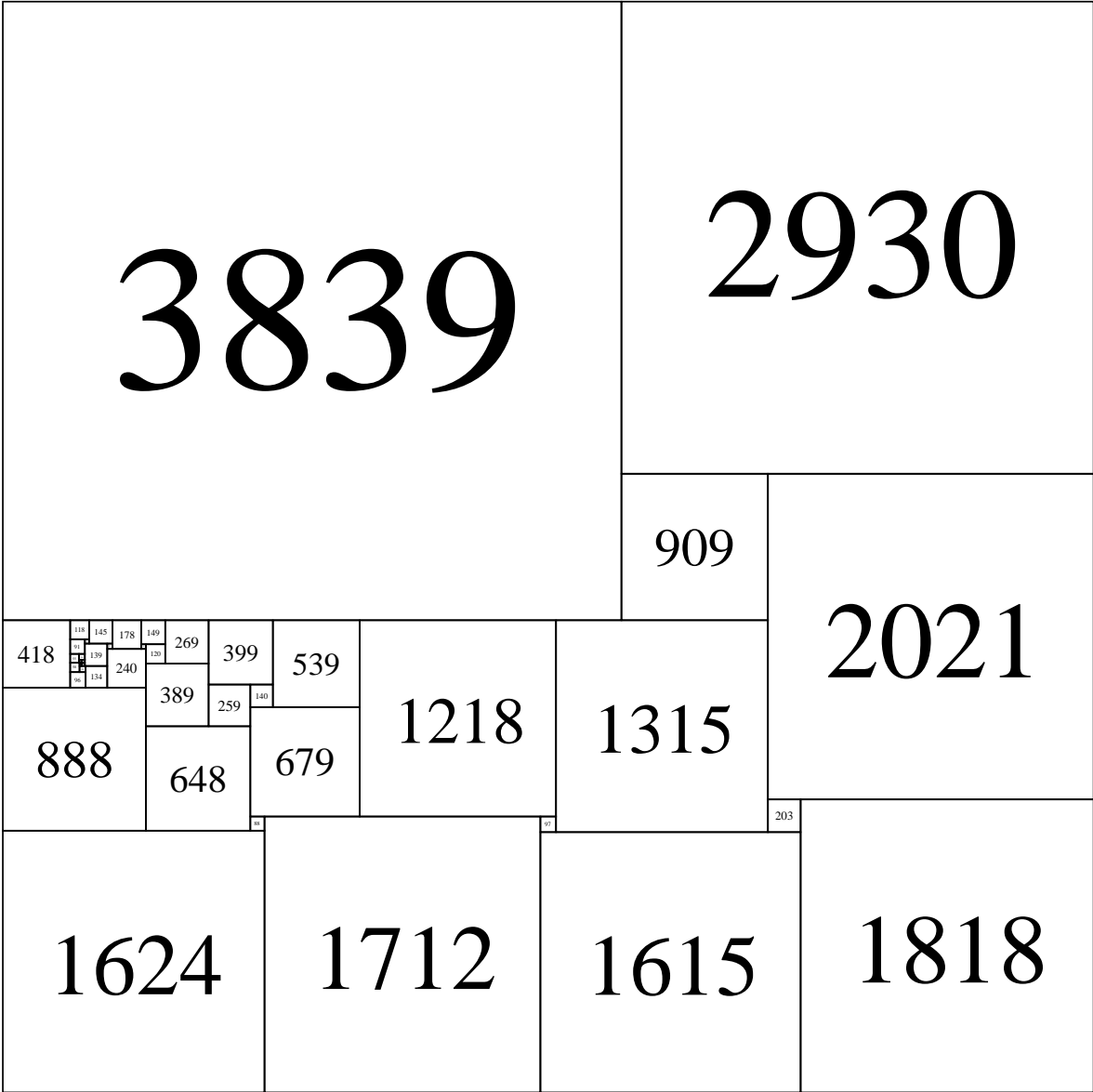
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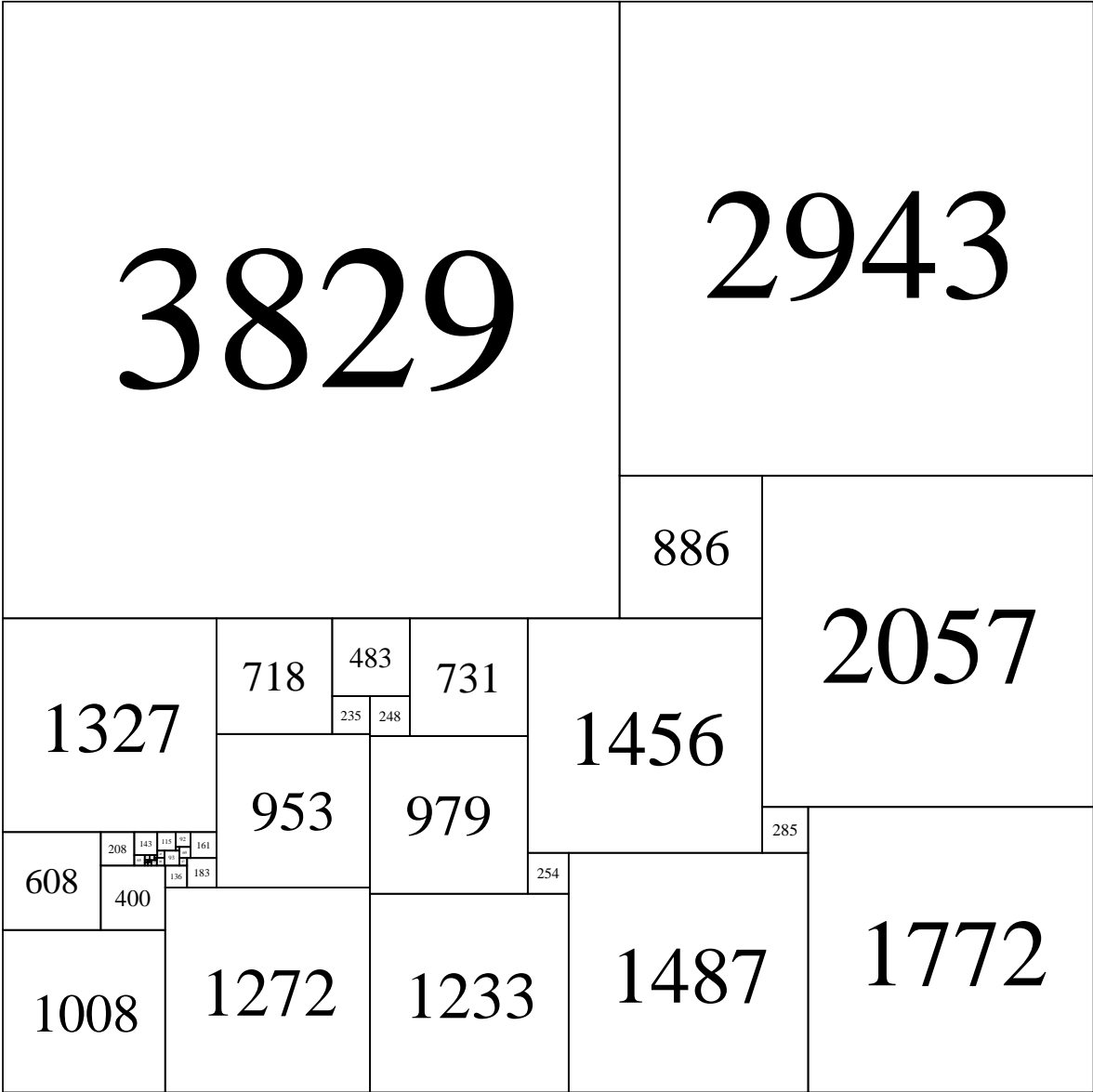
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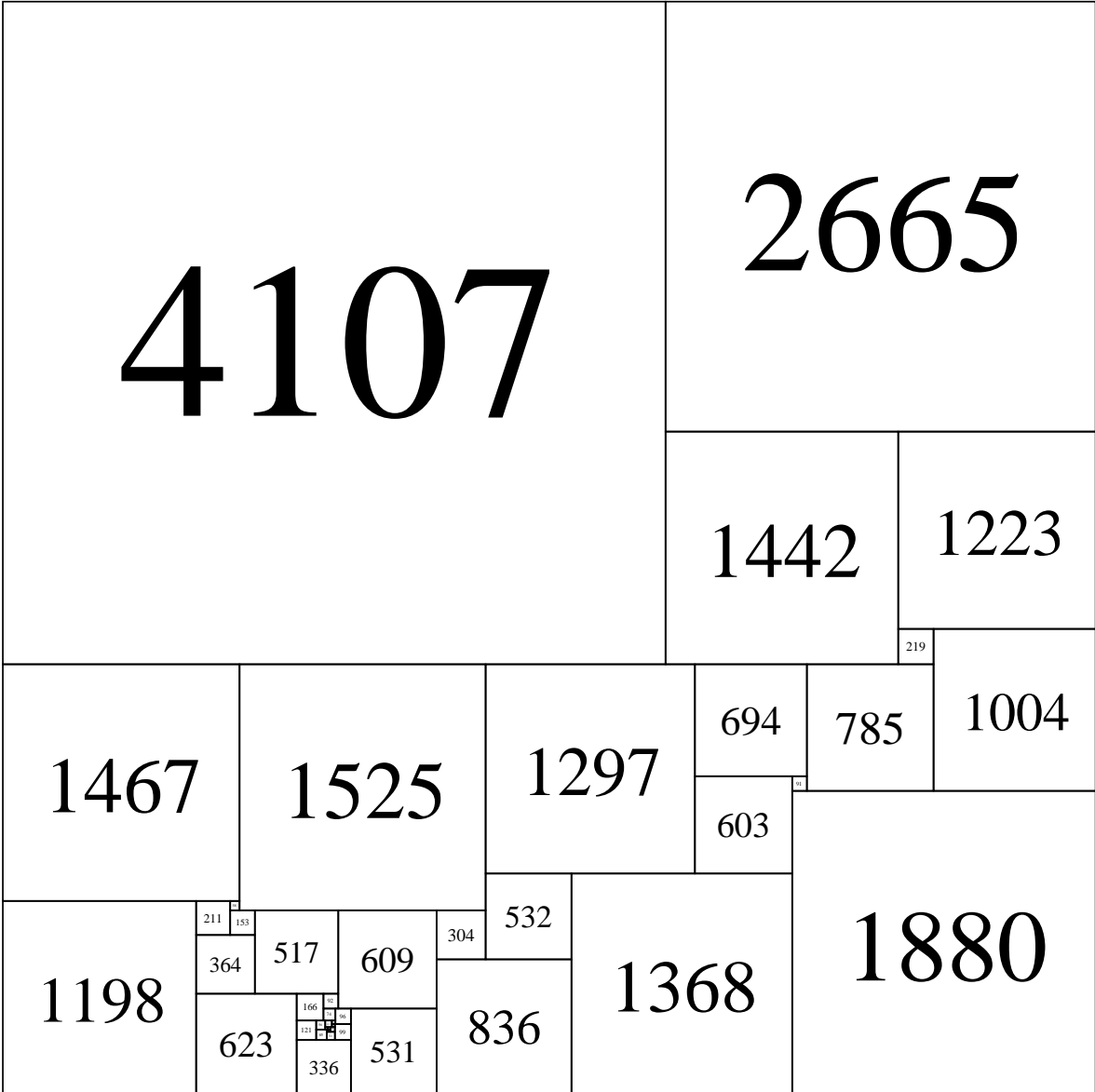
48 6766 B_T 2014



48 6769 B_T 2014



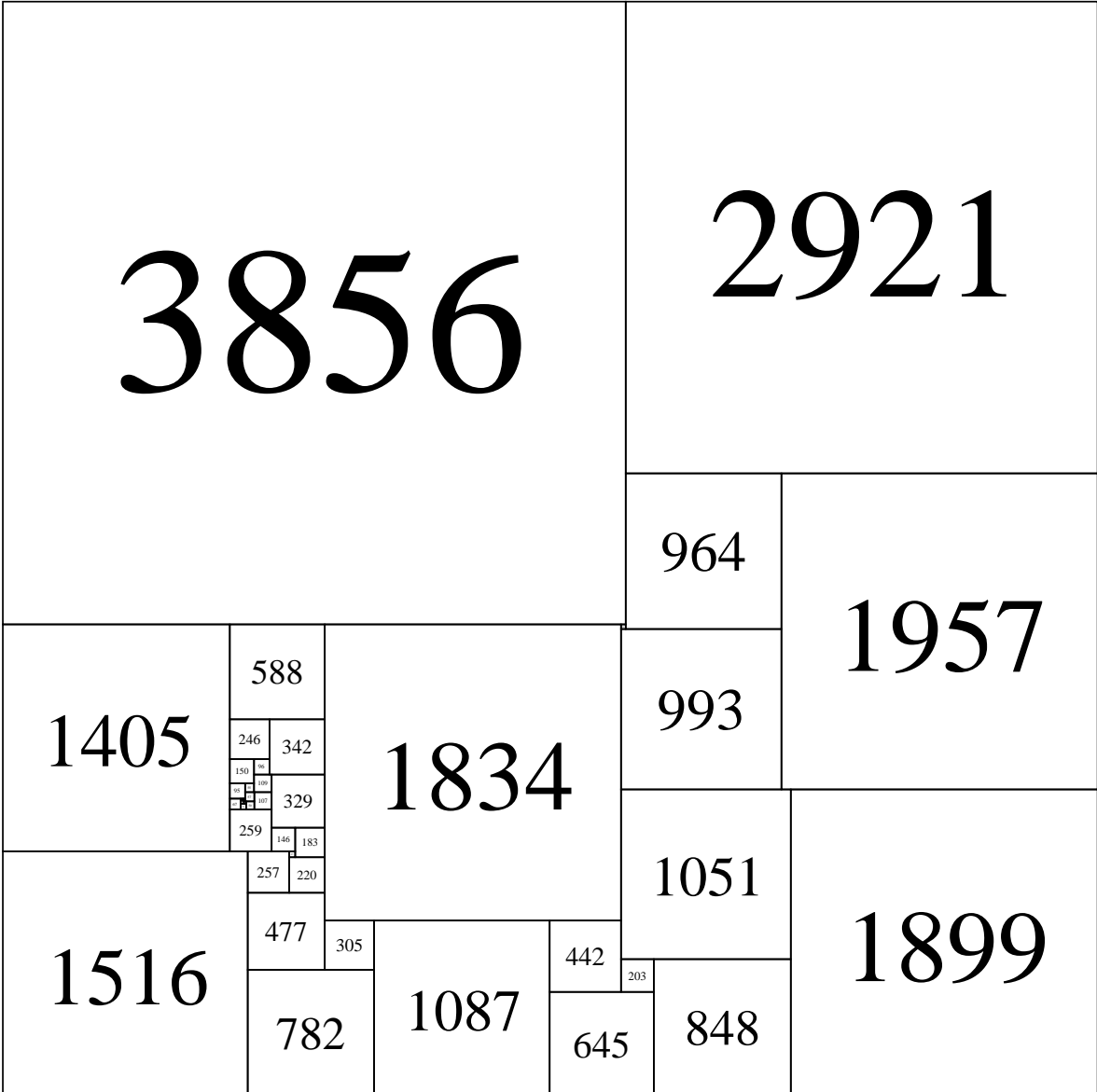
48 6772 B_T 2014



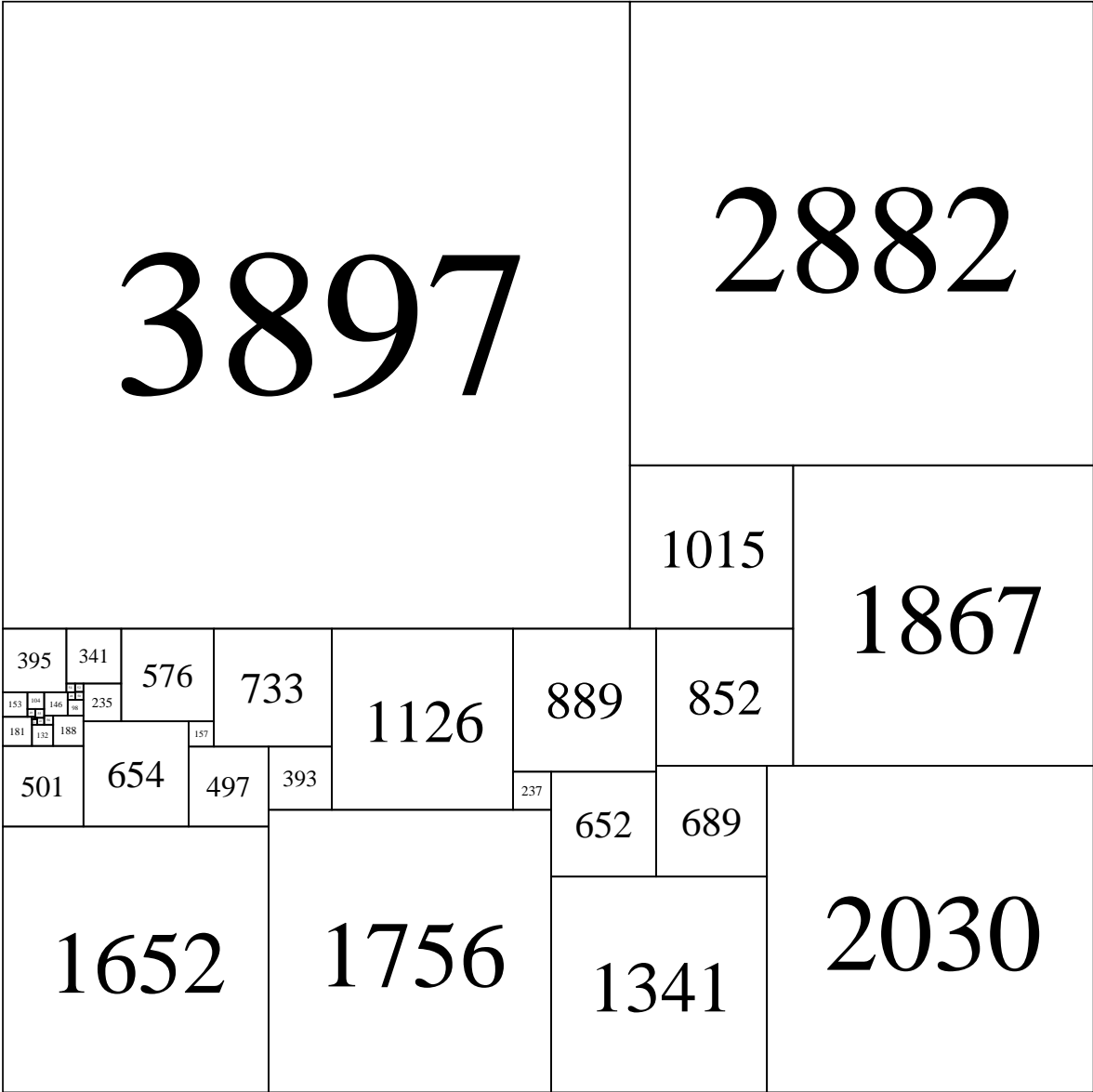
48 6772 B_T 2014

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		338	491	351	363	691						
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		800										

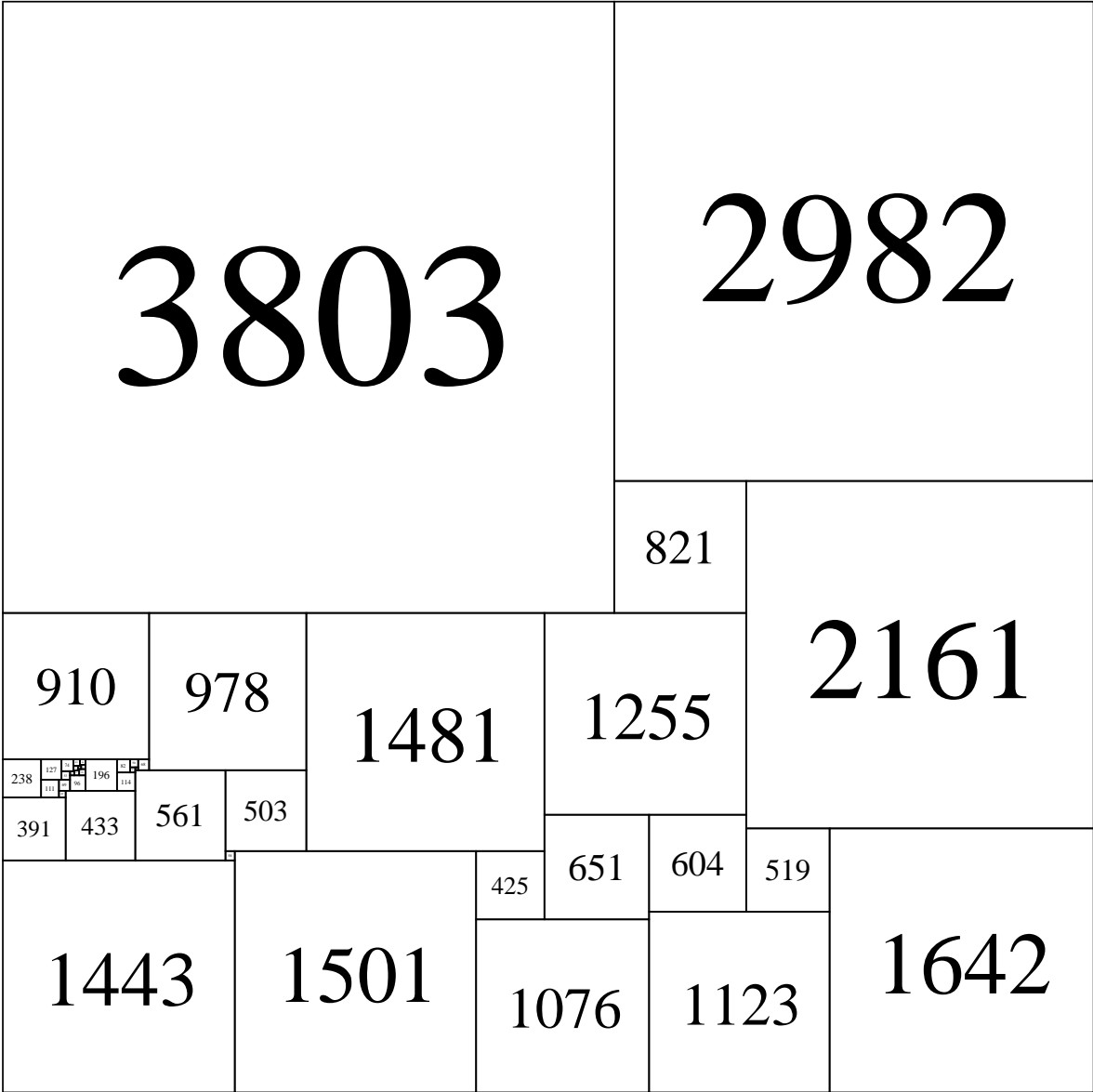
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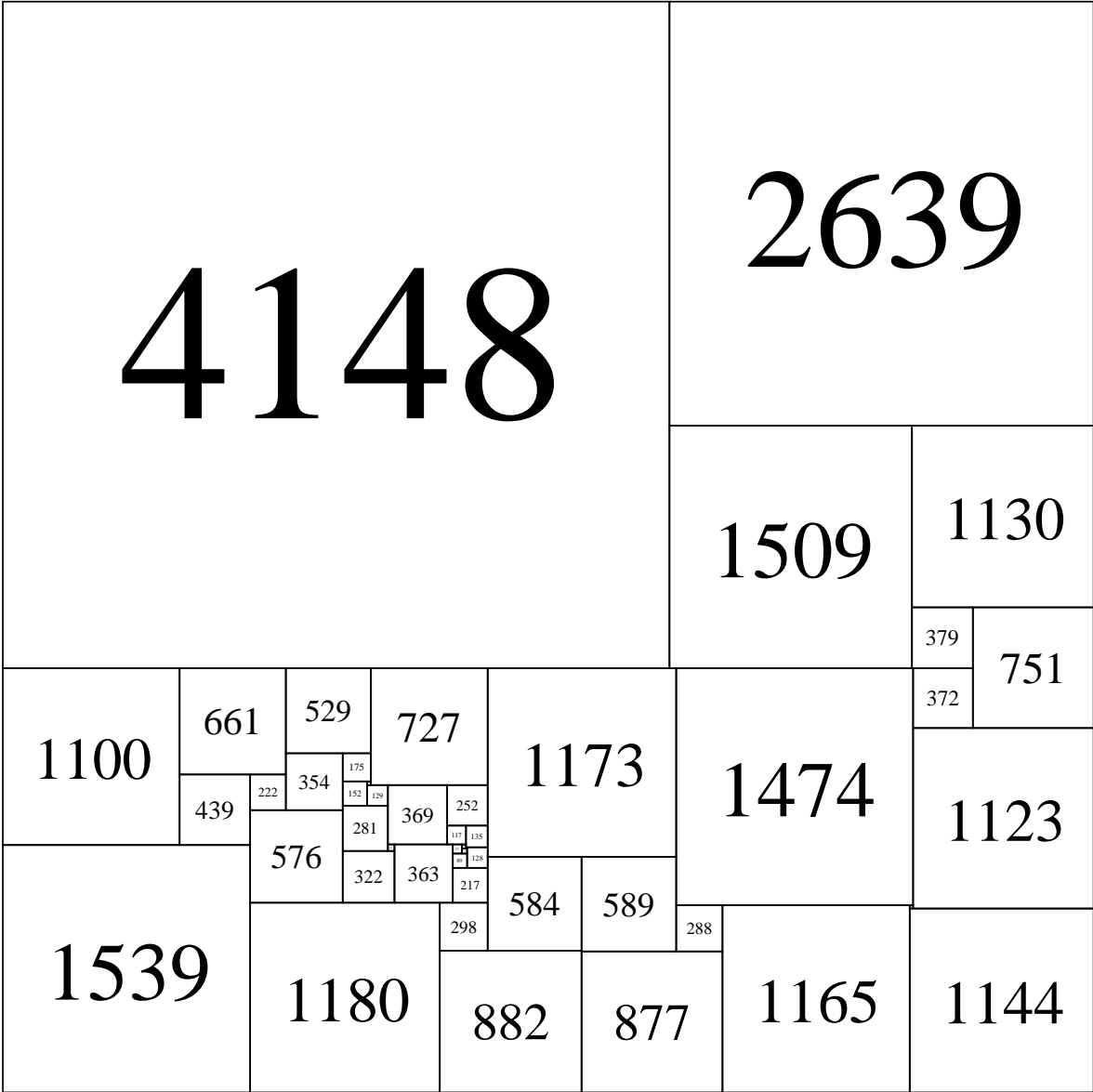
48 6777 BLM 2018



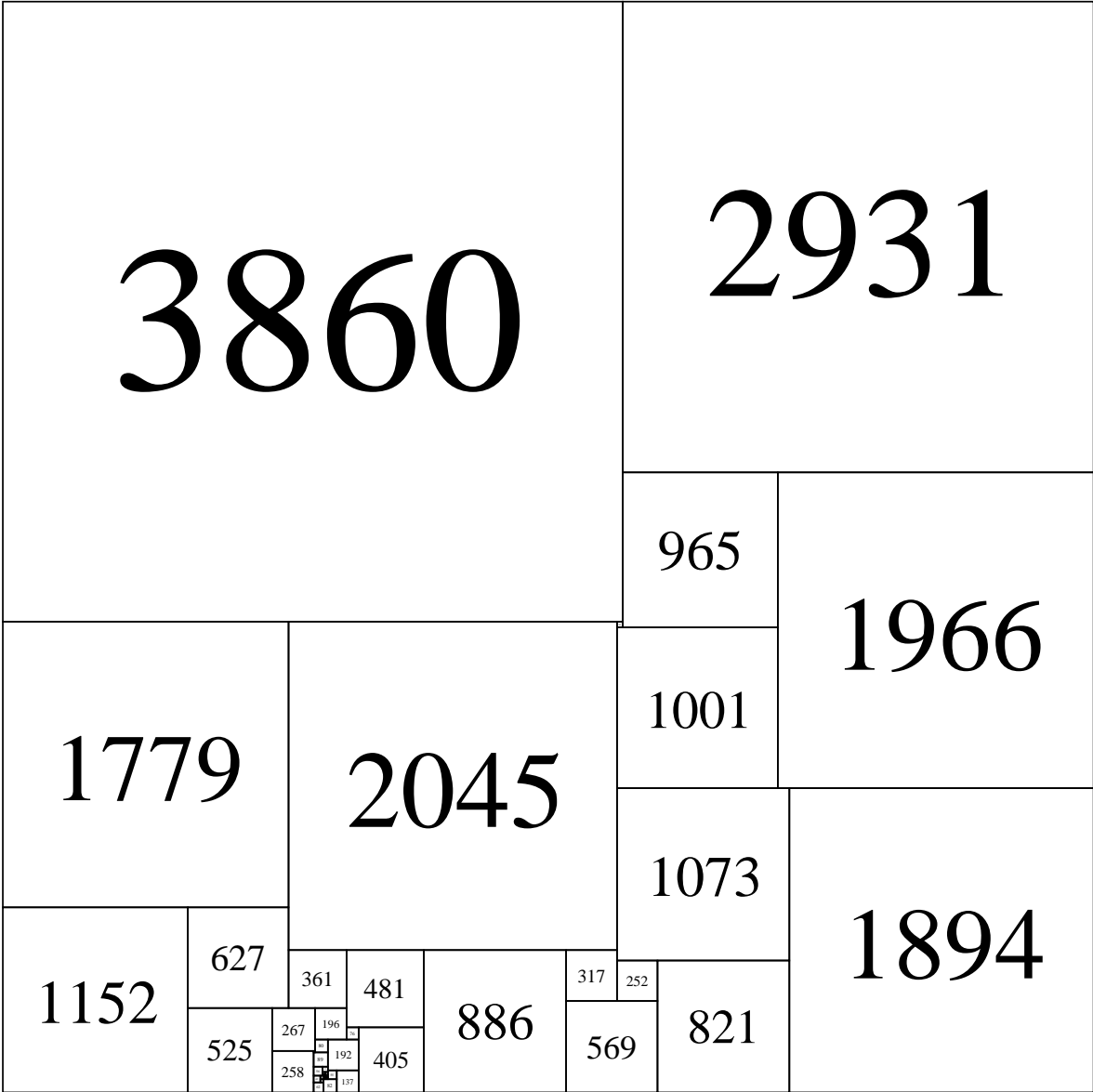
48 6779 B_T 2014



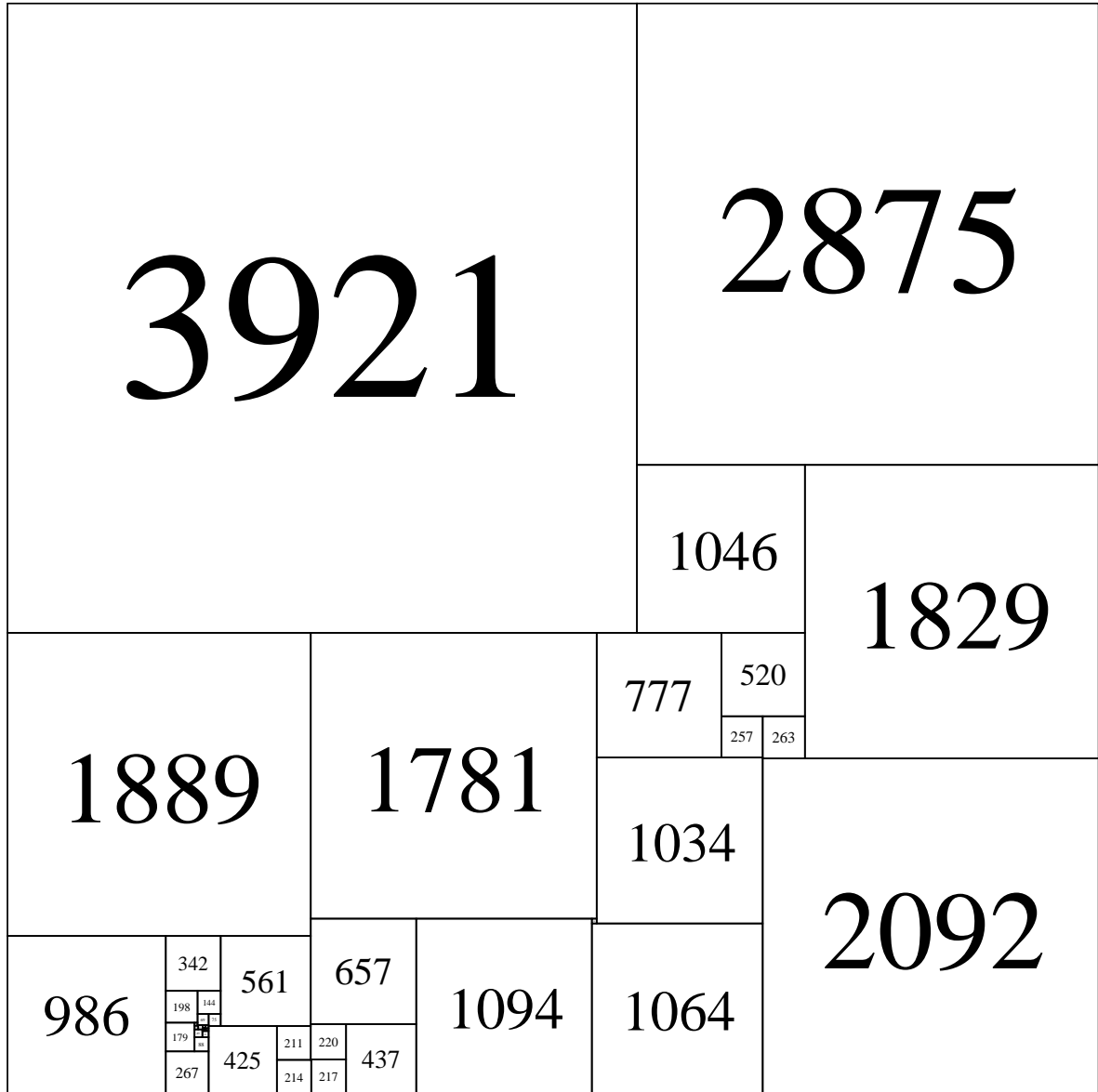
48 6785 B_T 2014



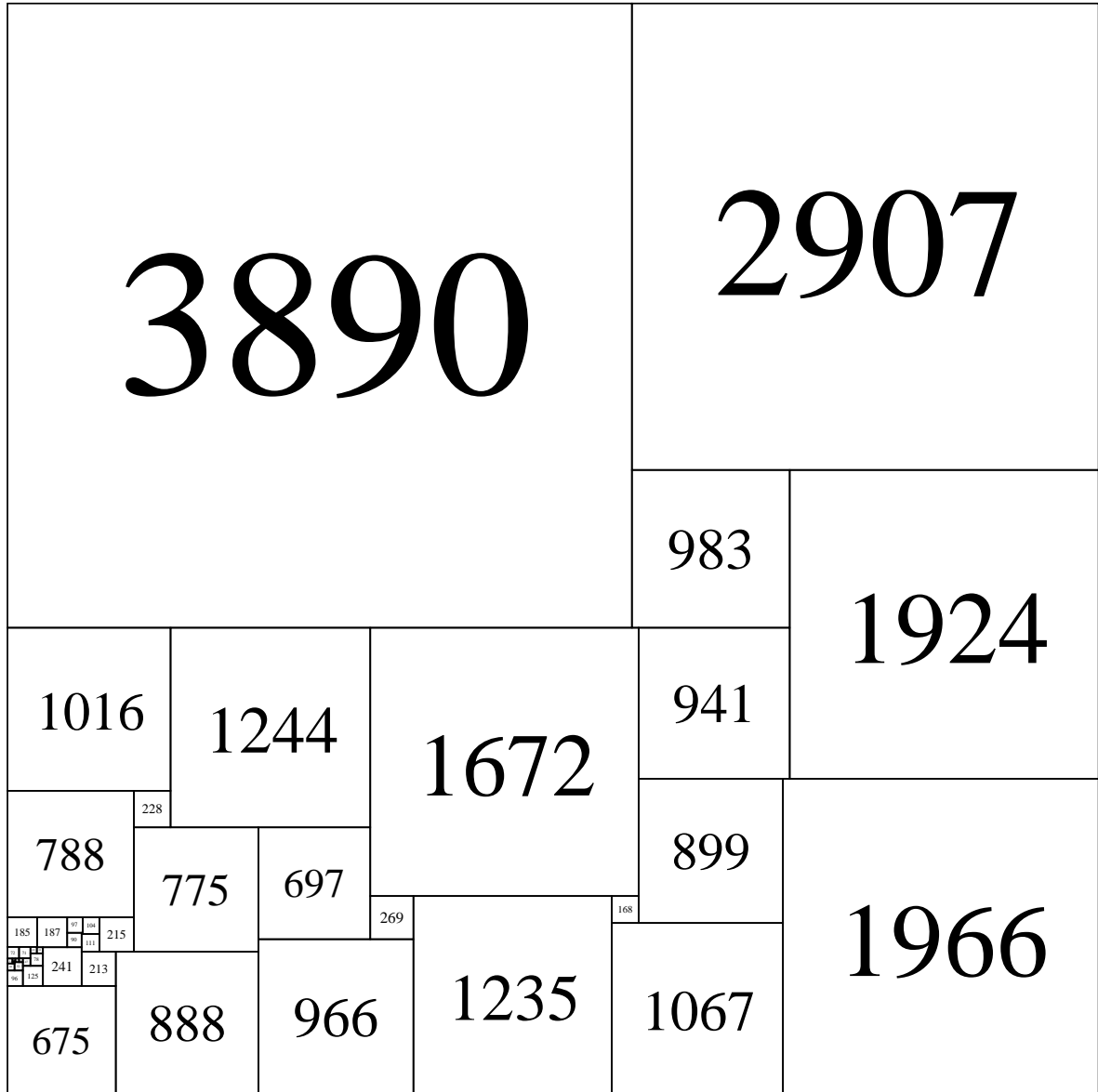
48 6787 B_T 2014



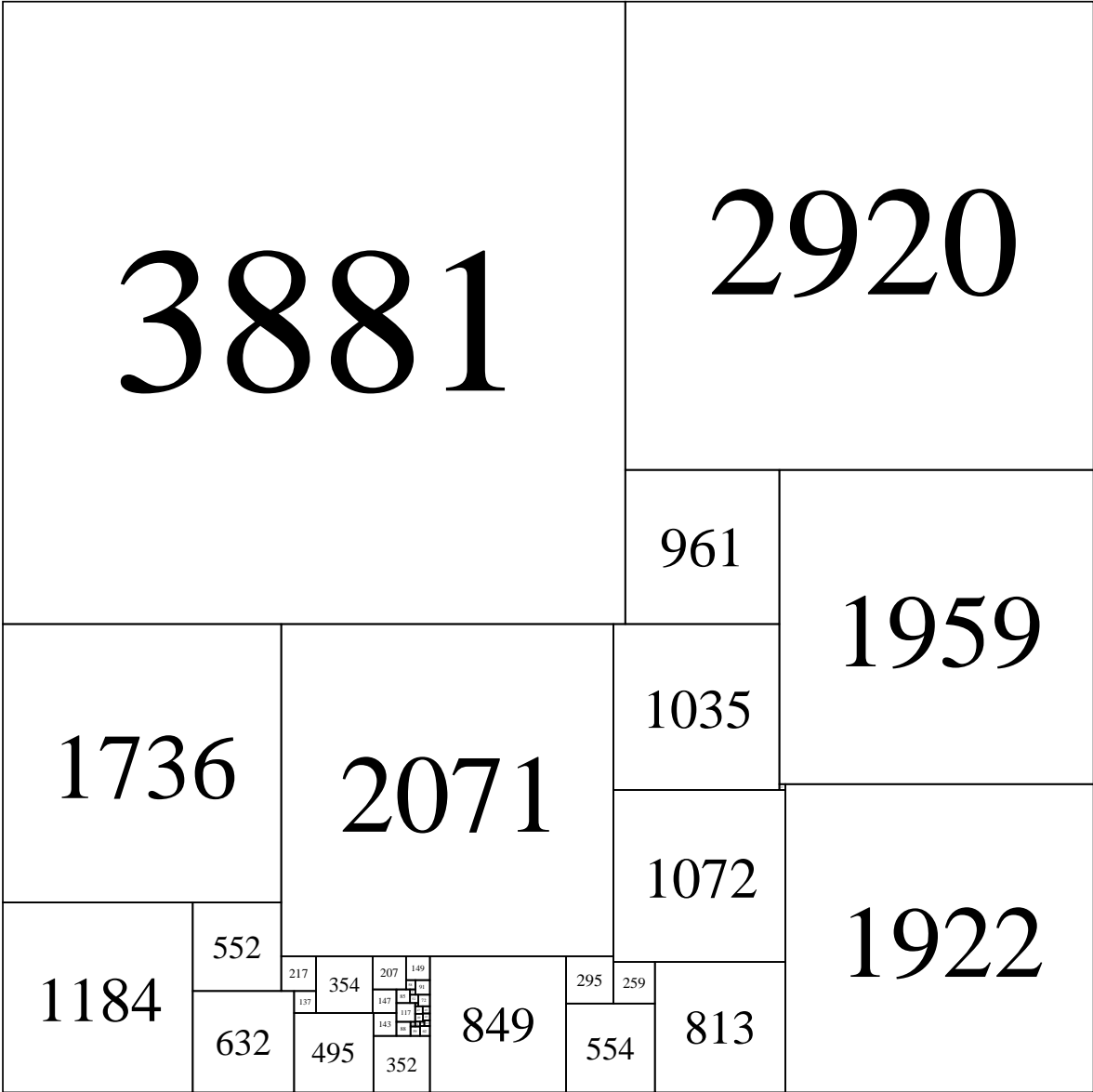
48 6791 BLM 2018



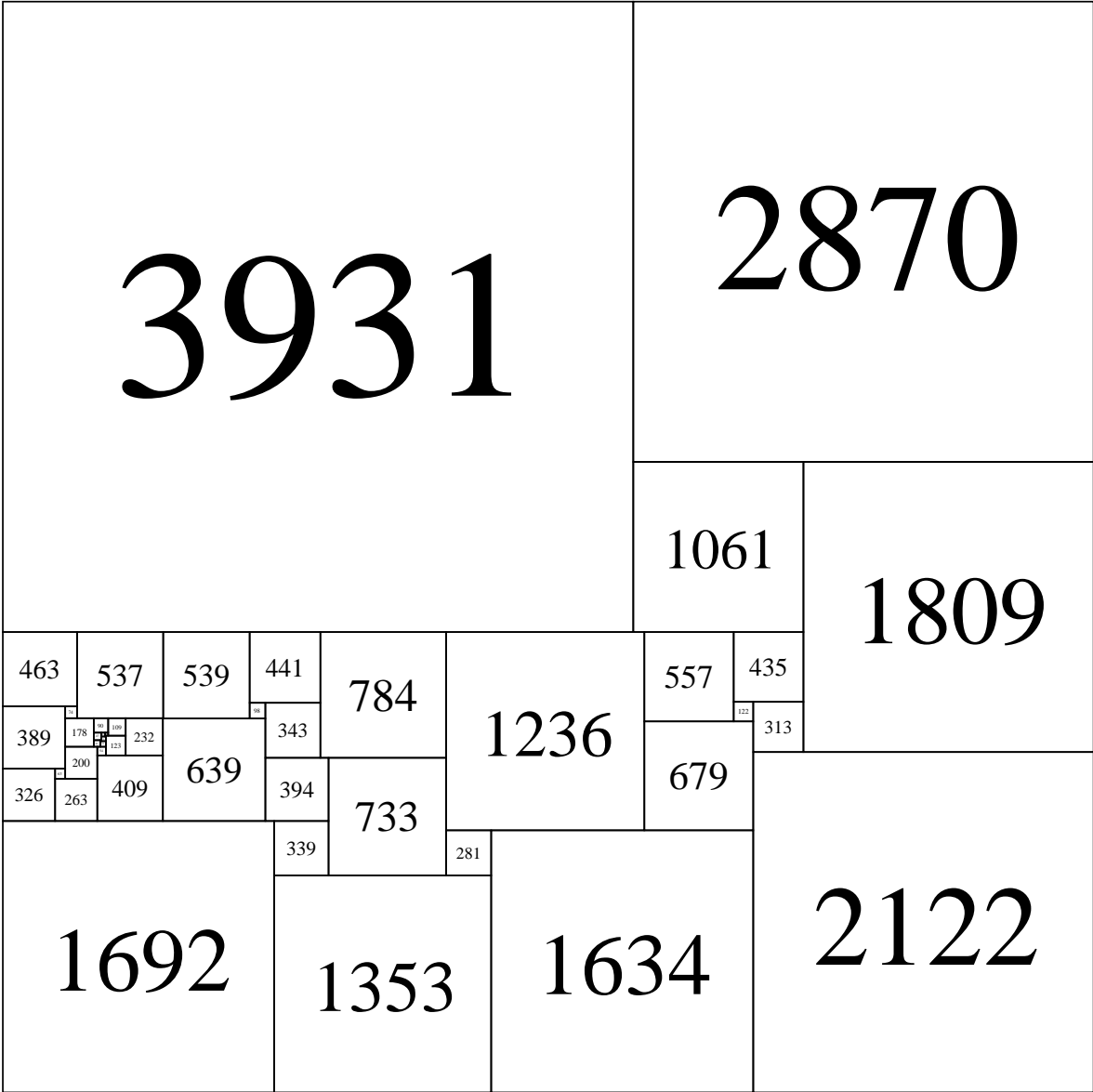
48 6796 B_T 2014



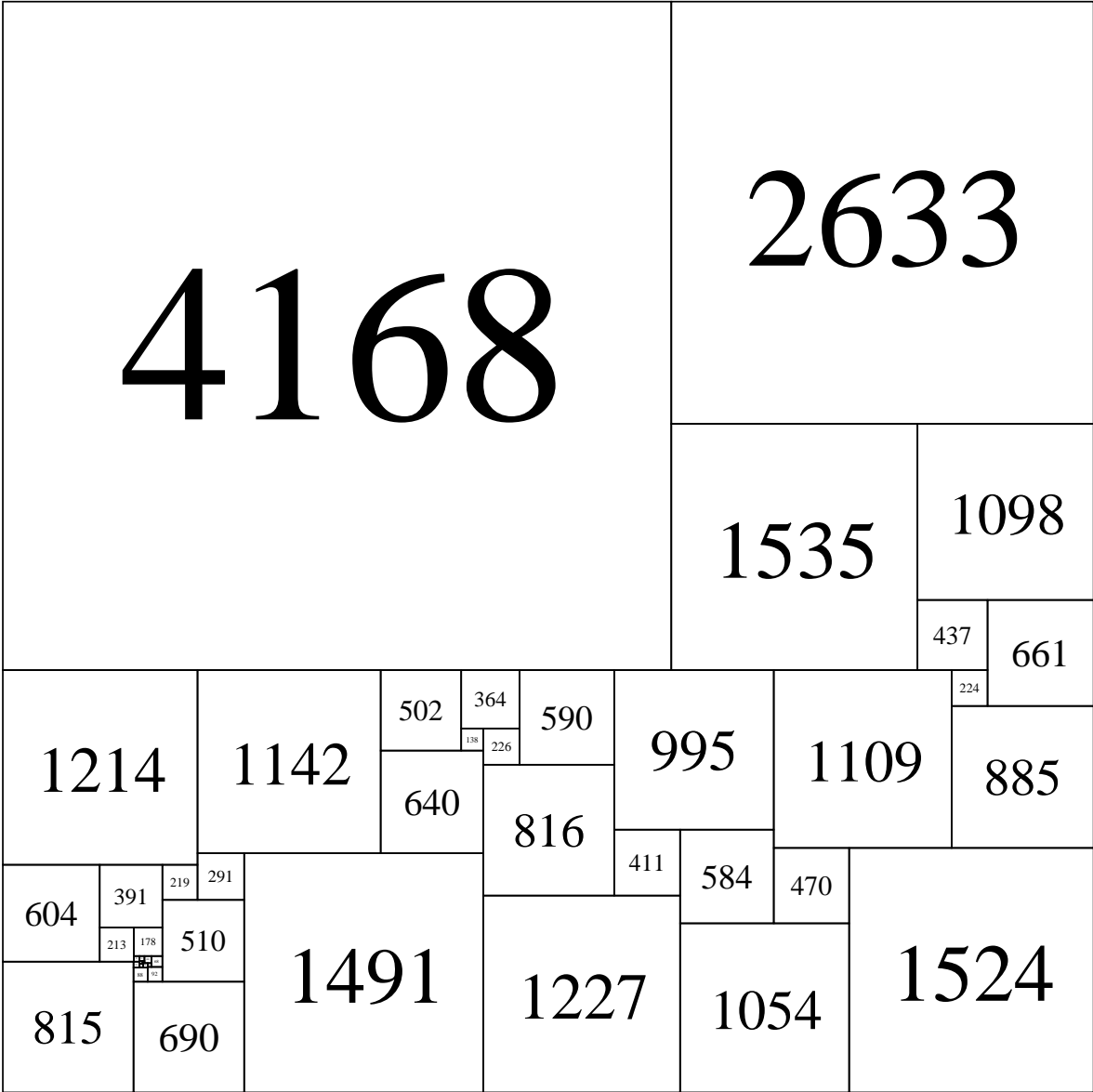
48 6797 B_T 2014



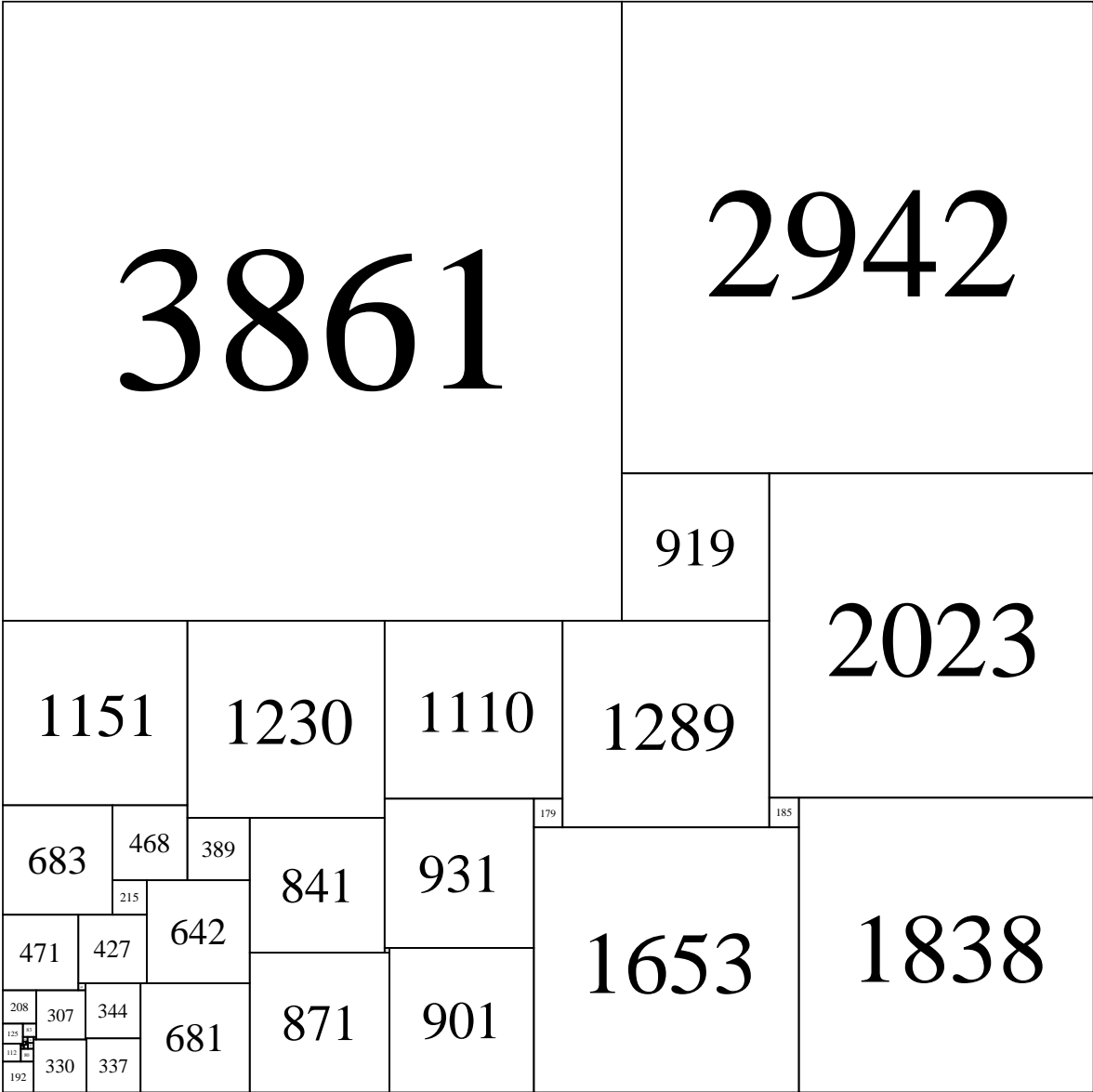
48 6801 B_T 2014



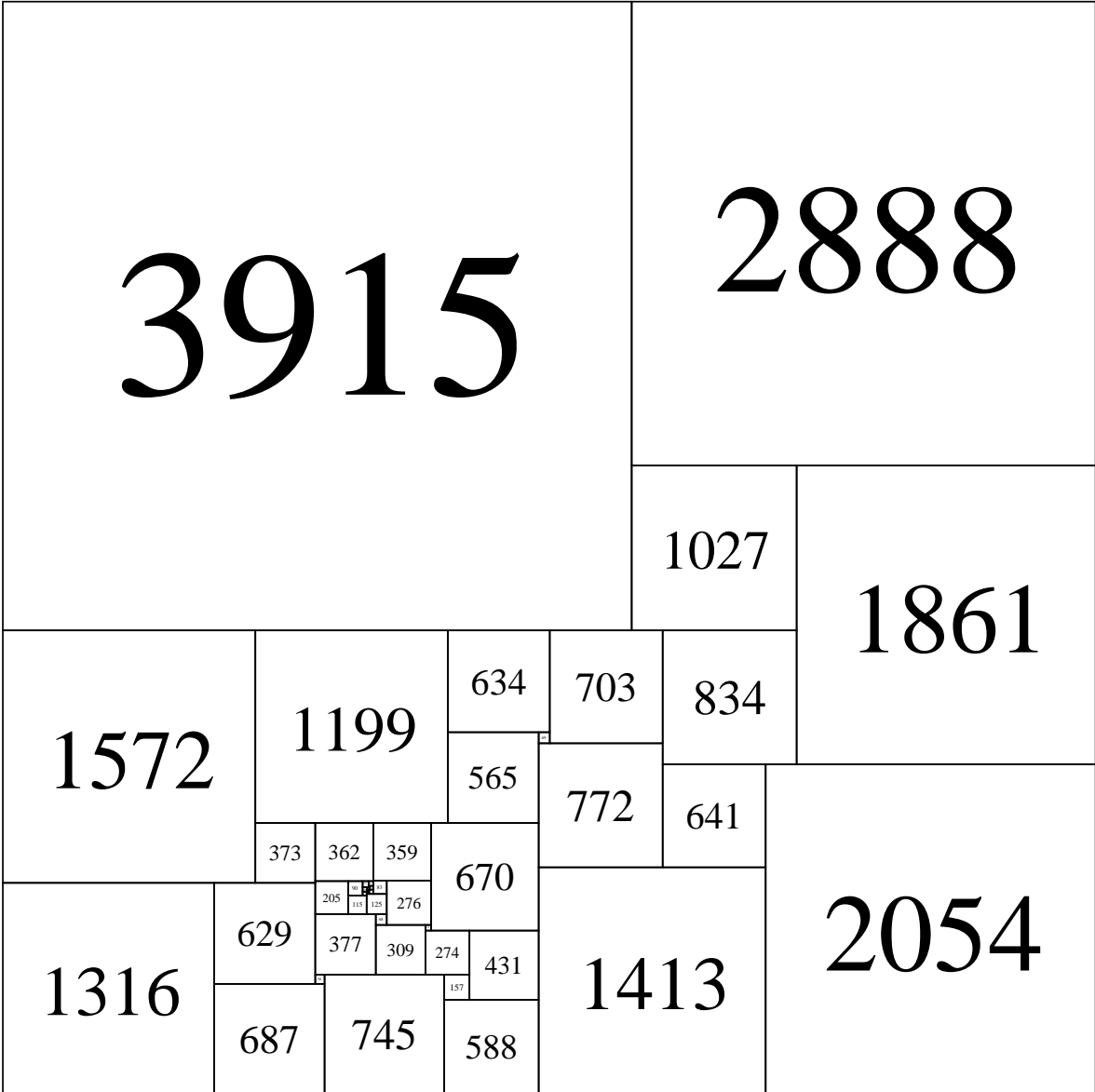
48 6801 B_T 2014



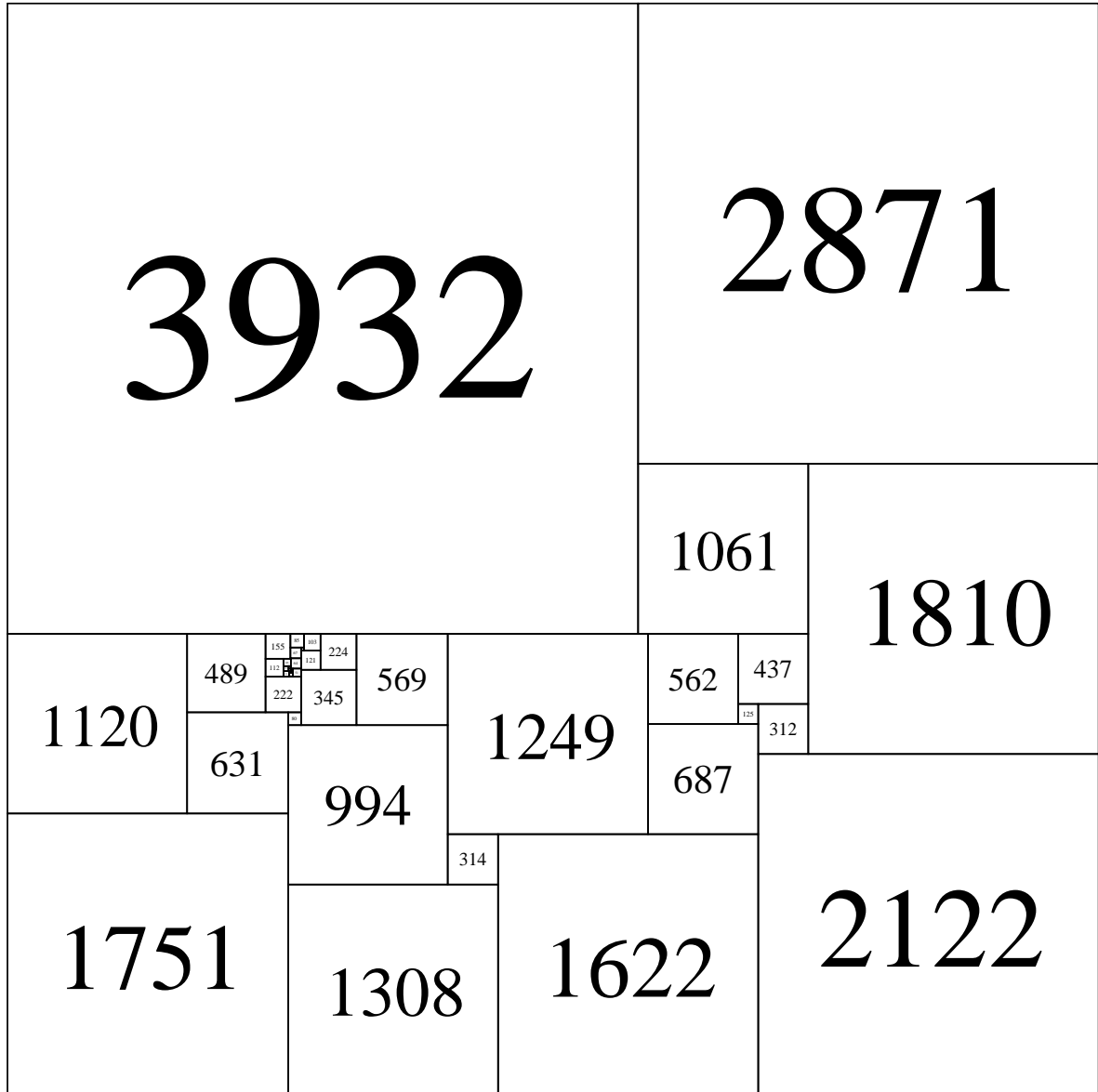
48 6801 B_T 2014



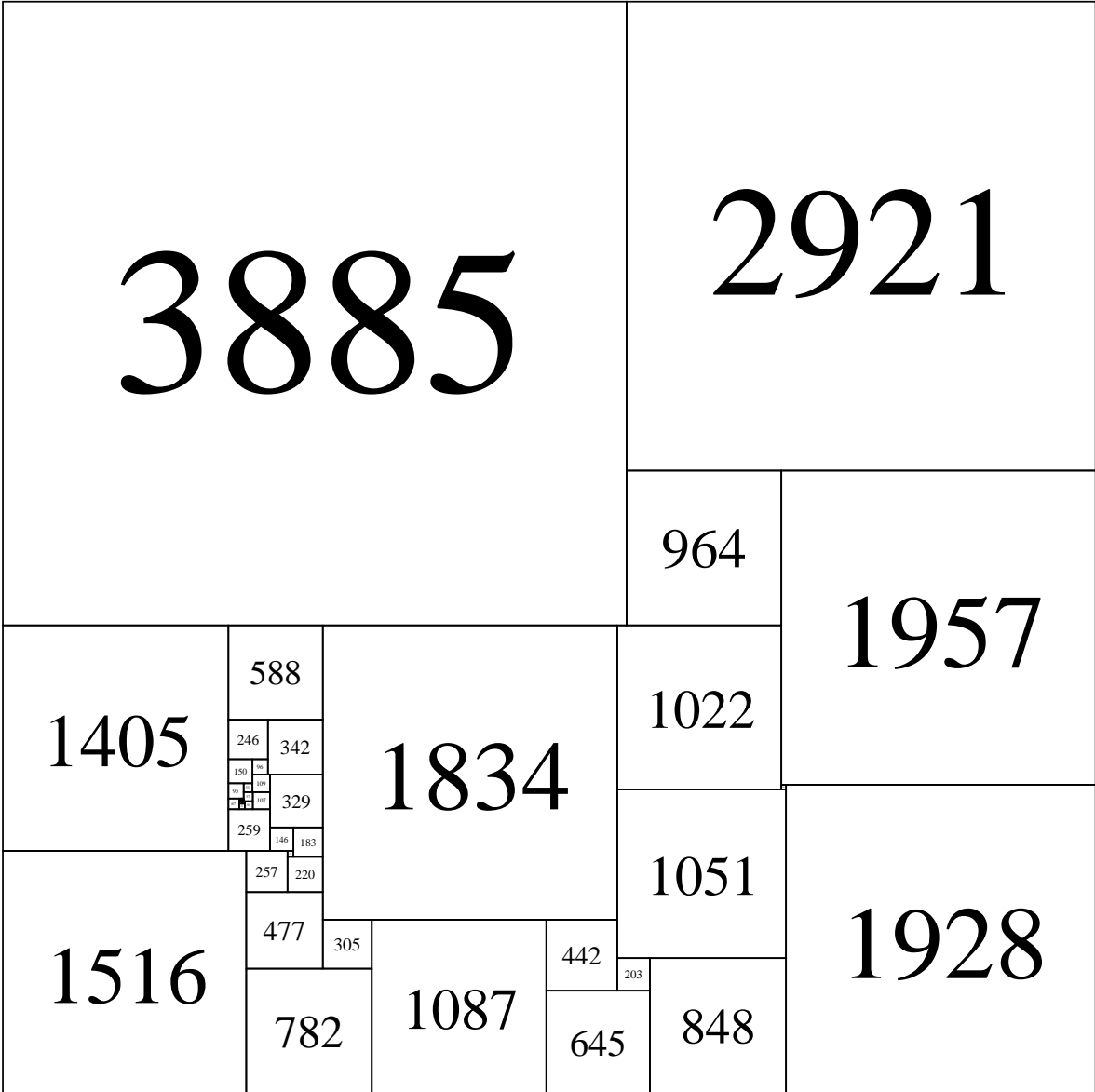
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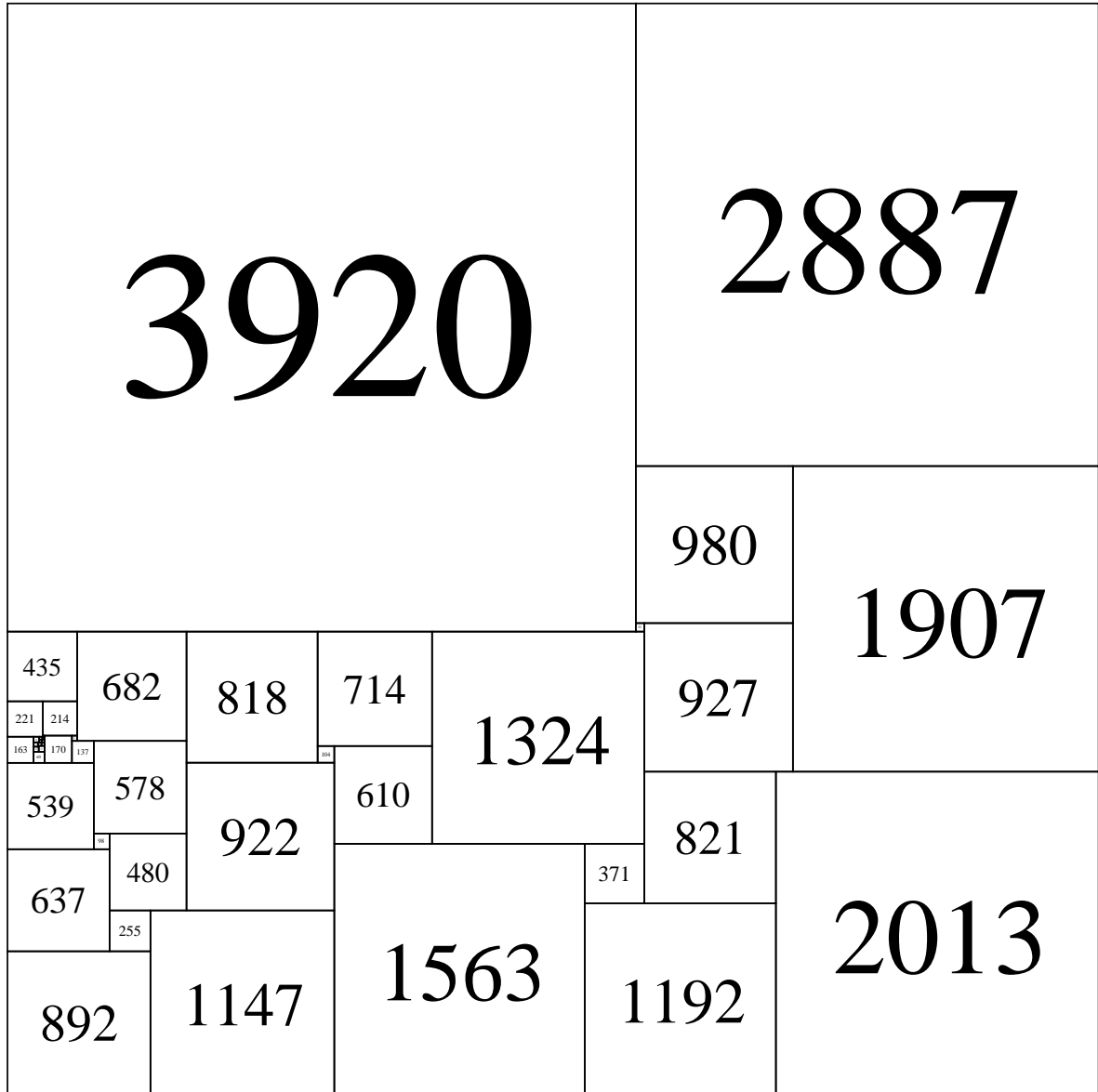
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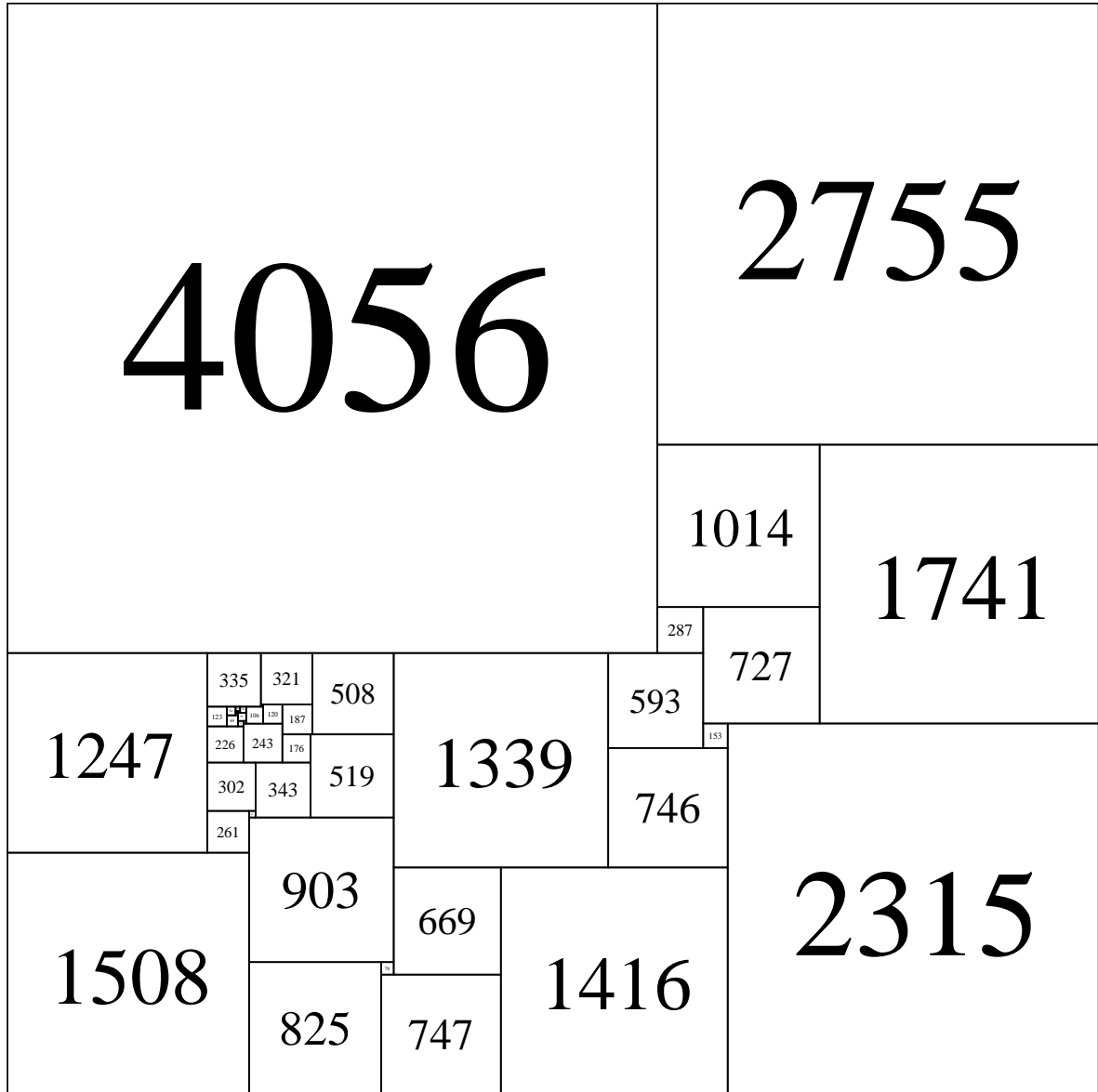
48 6803 B_T 2014



48 6806 B_T 2014



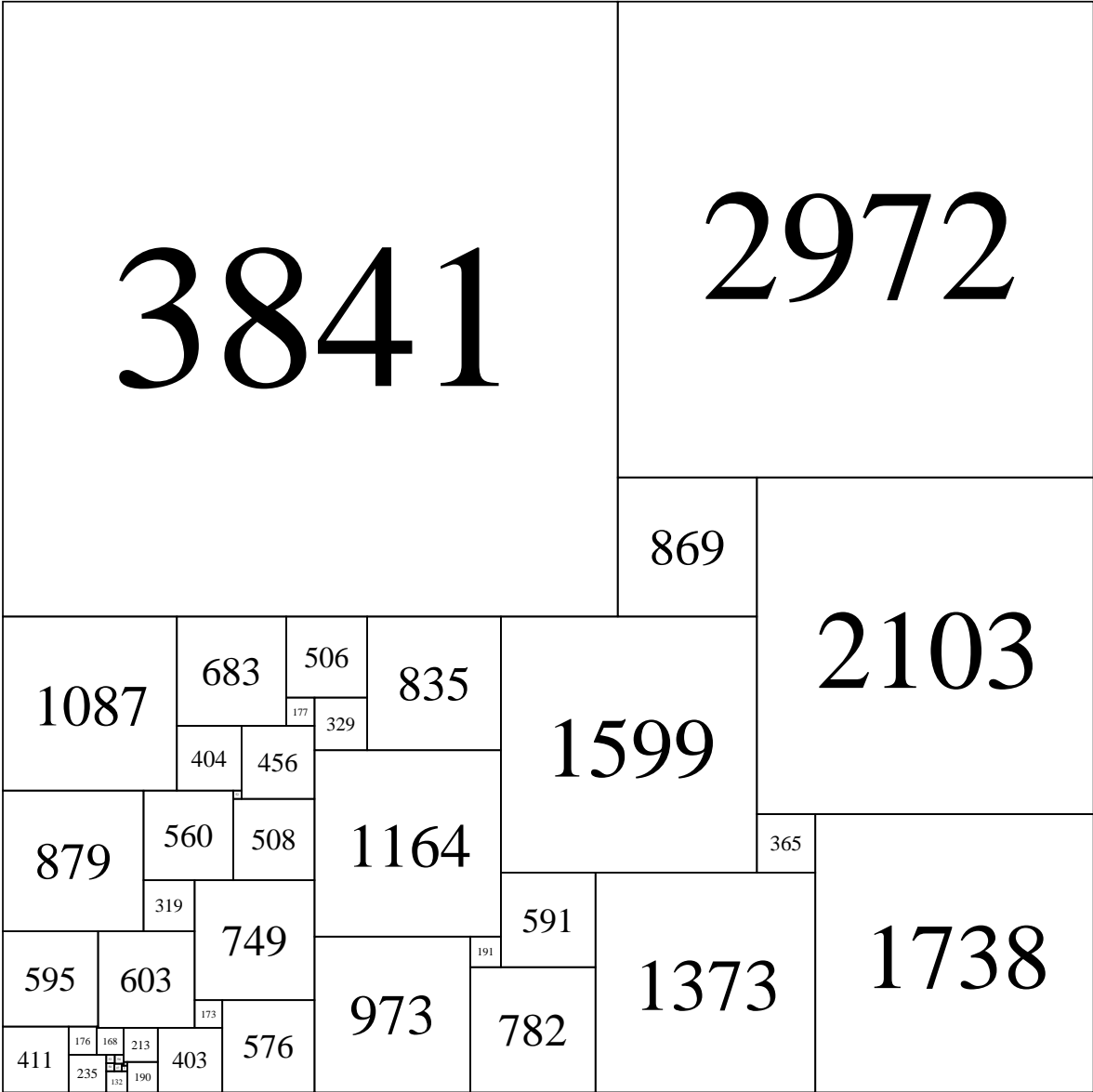
48 6807 BLM 2018 <-- 48 6754 B_T 2014



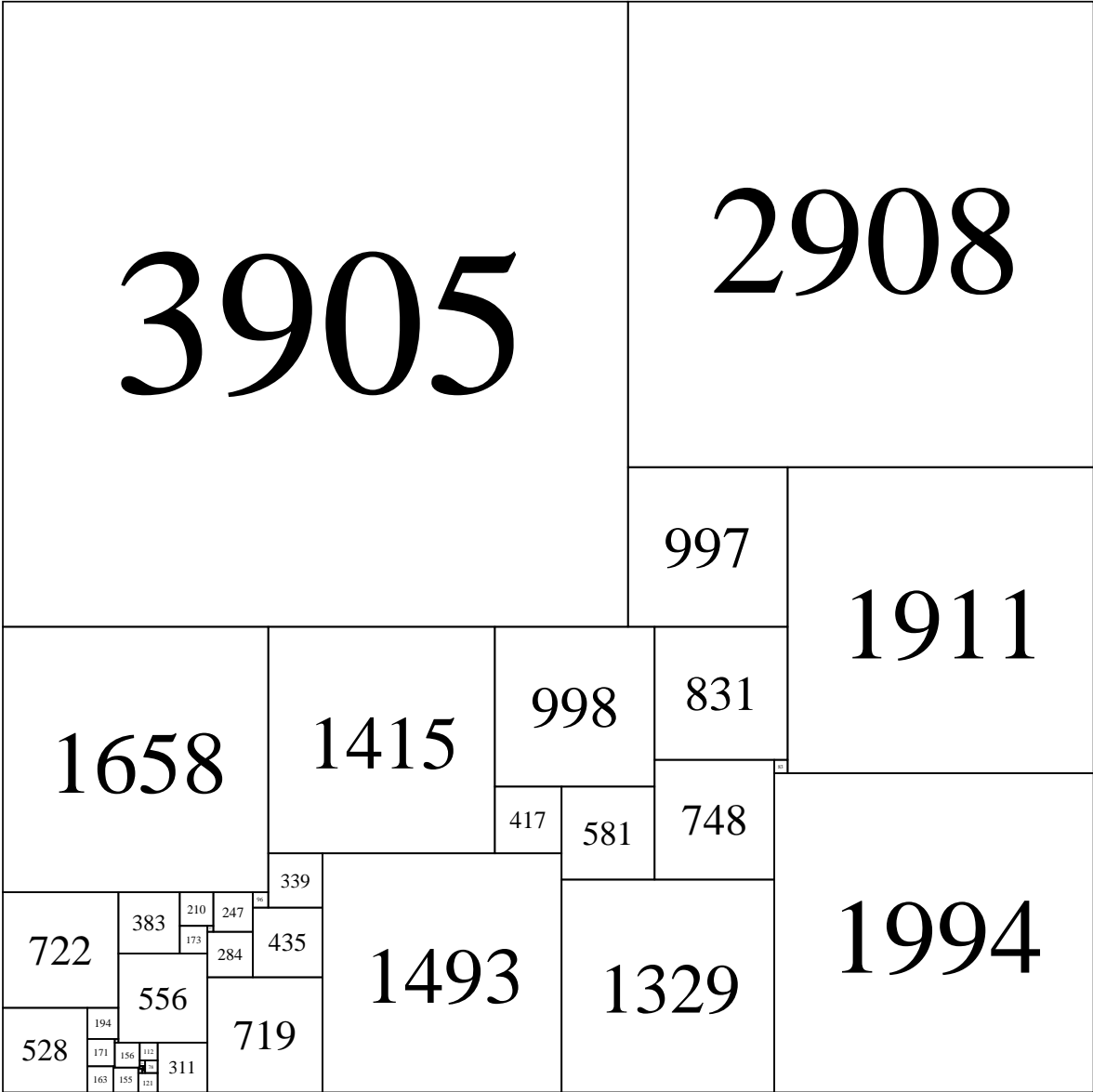
48 6811 BLM 2018 <-- 48 6524 B_T 2014

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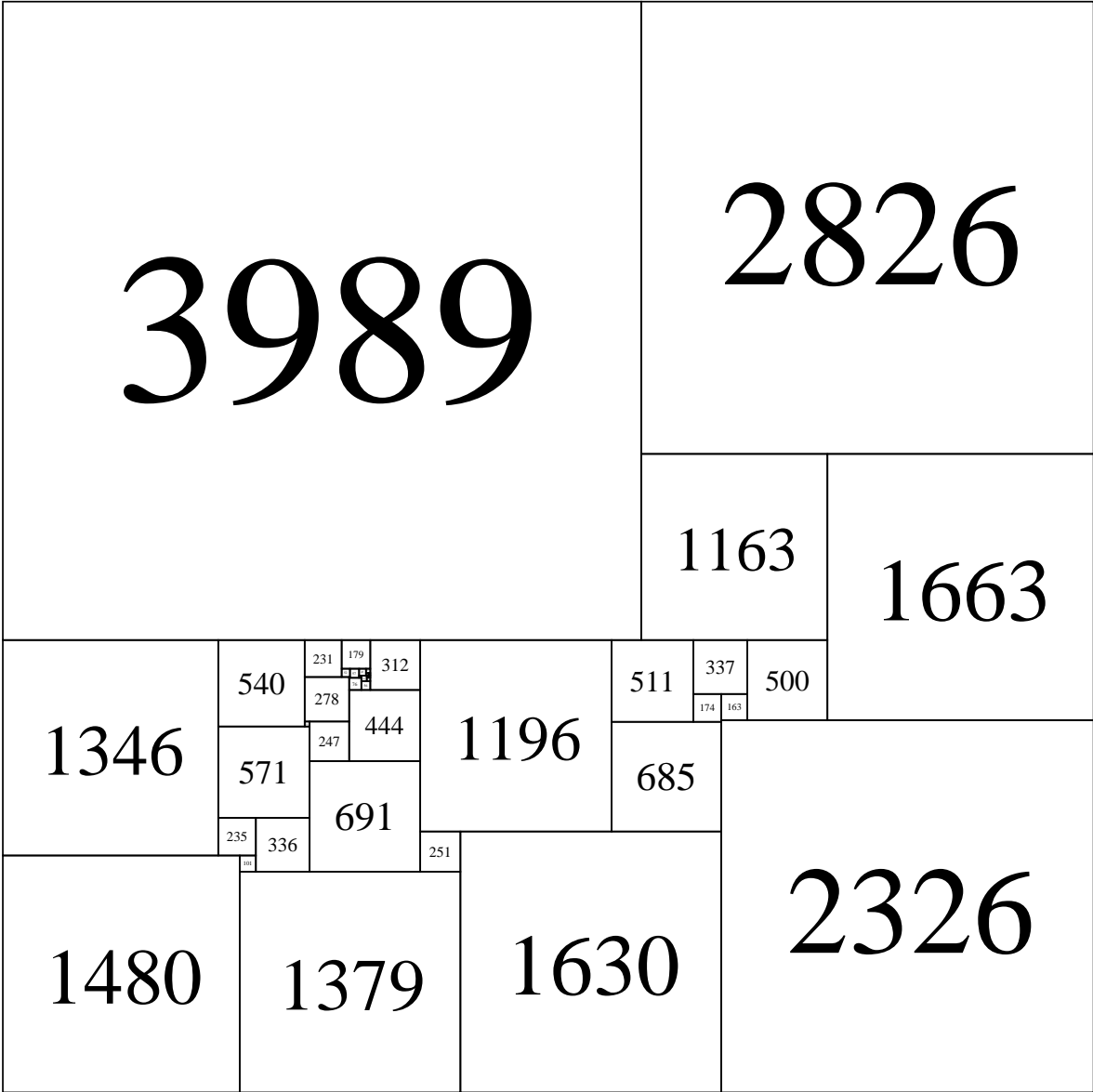
48 6812 B_T 2014



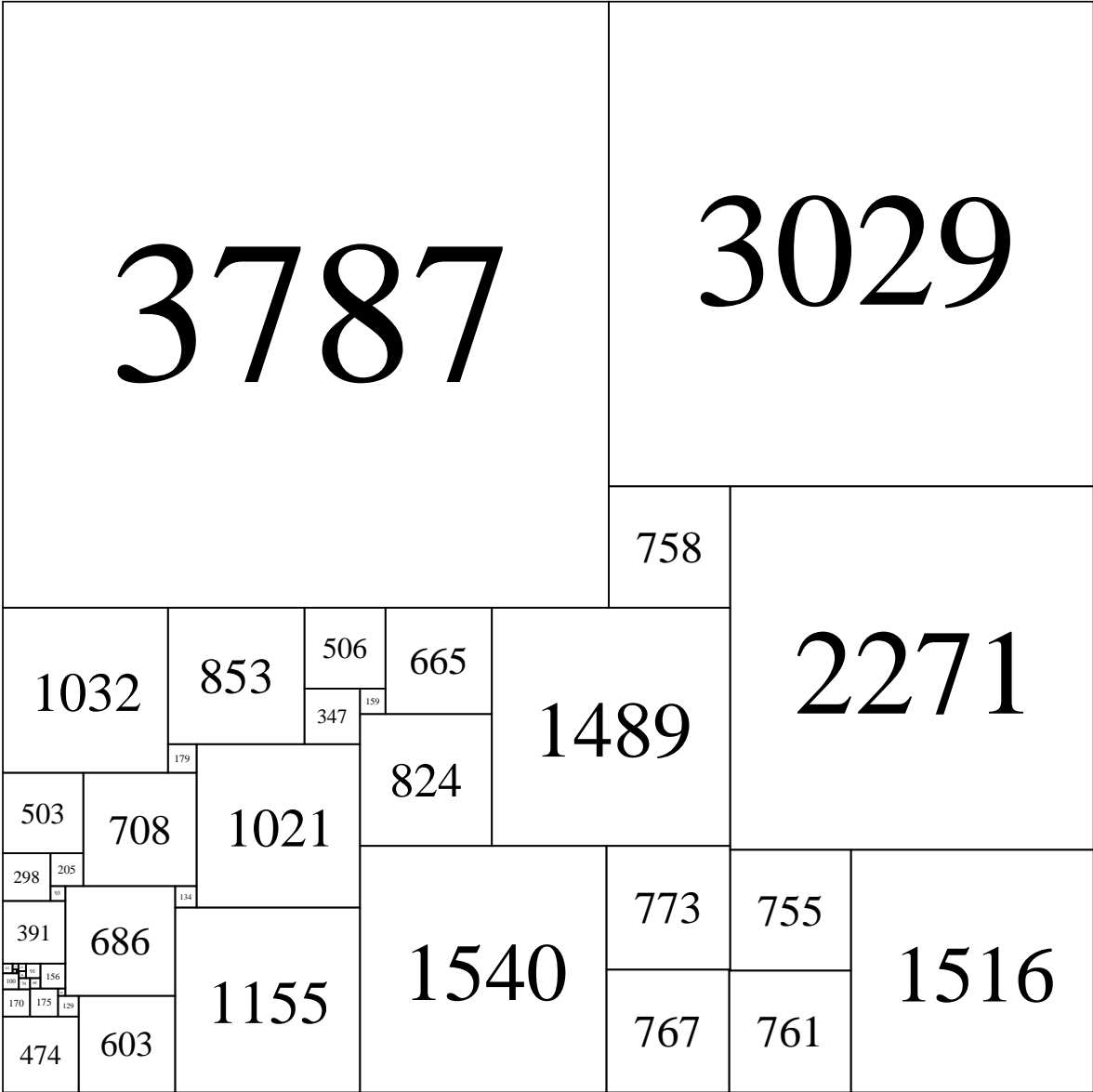
48 6813 B_T 2014



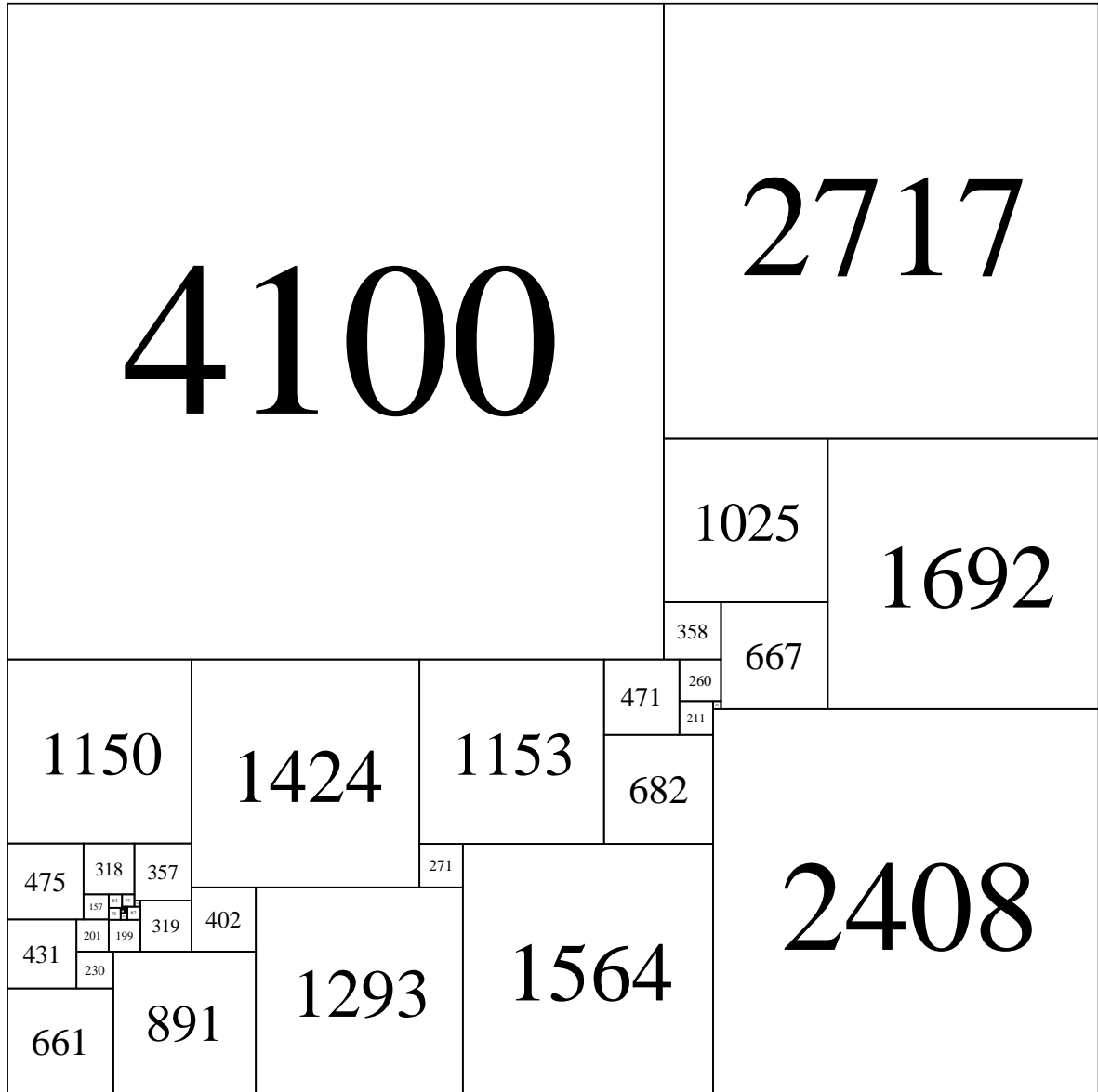
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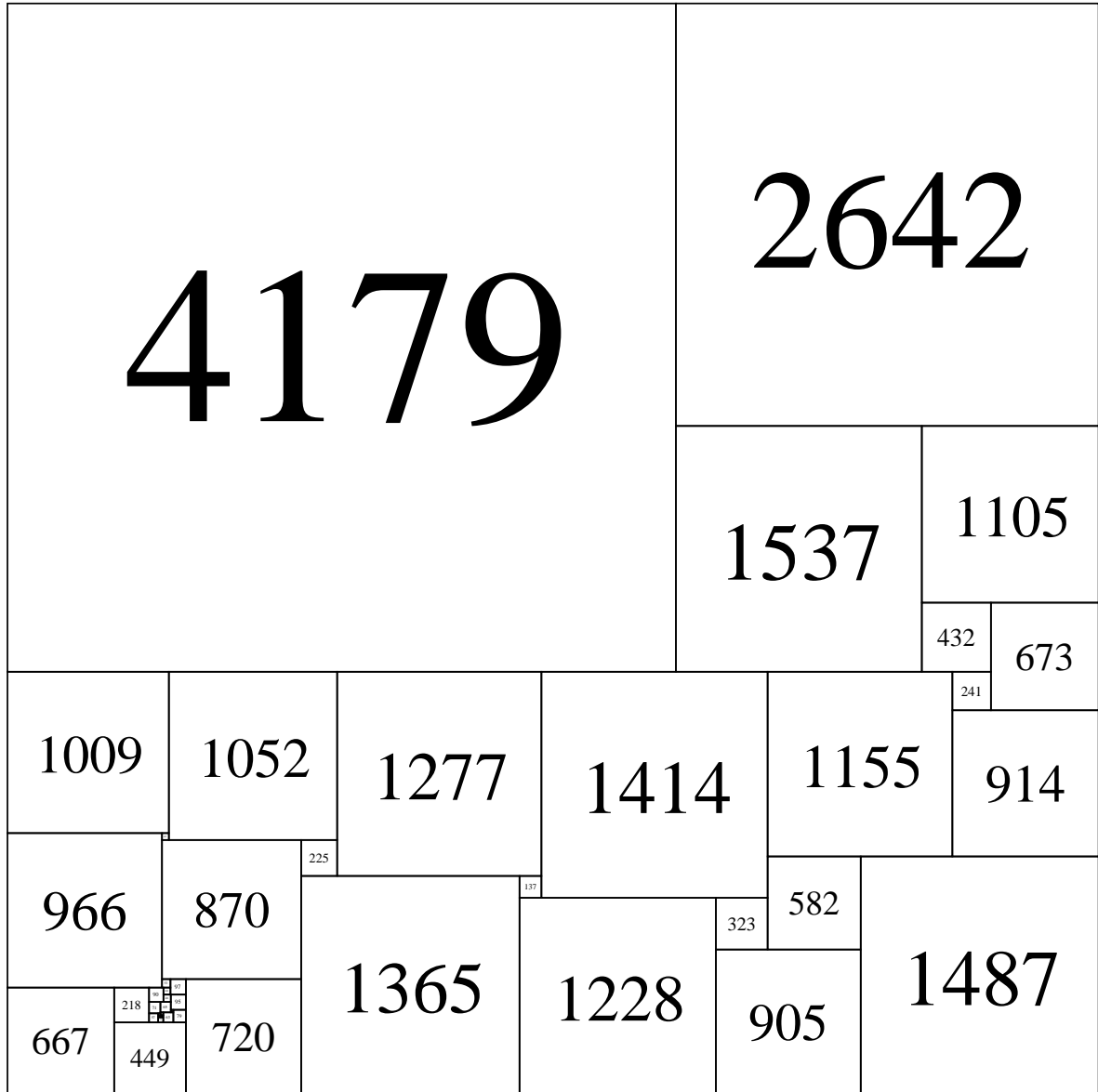
48 6815 B_T 2014



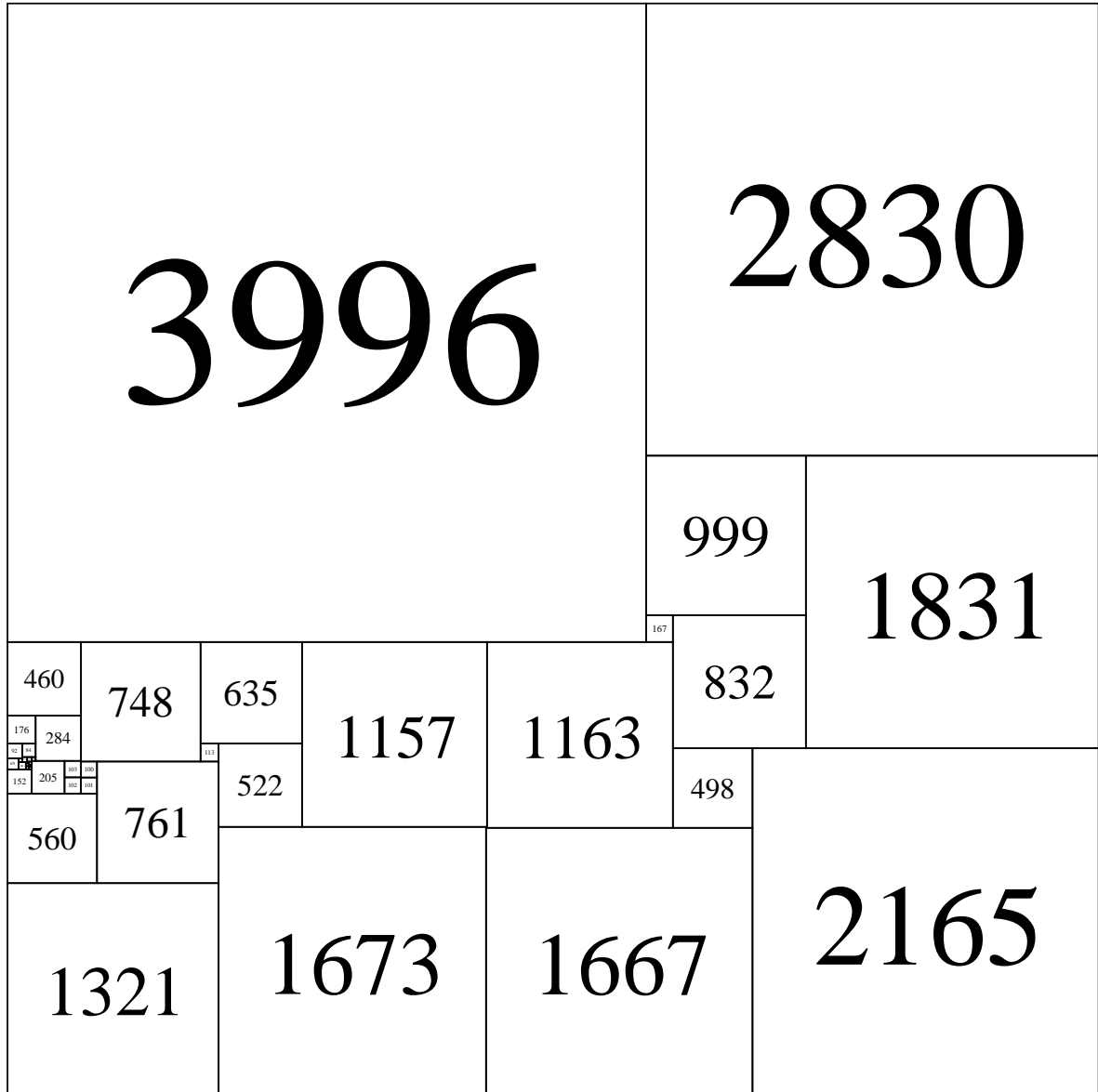
48 6816 B_T 2014



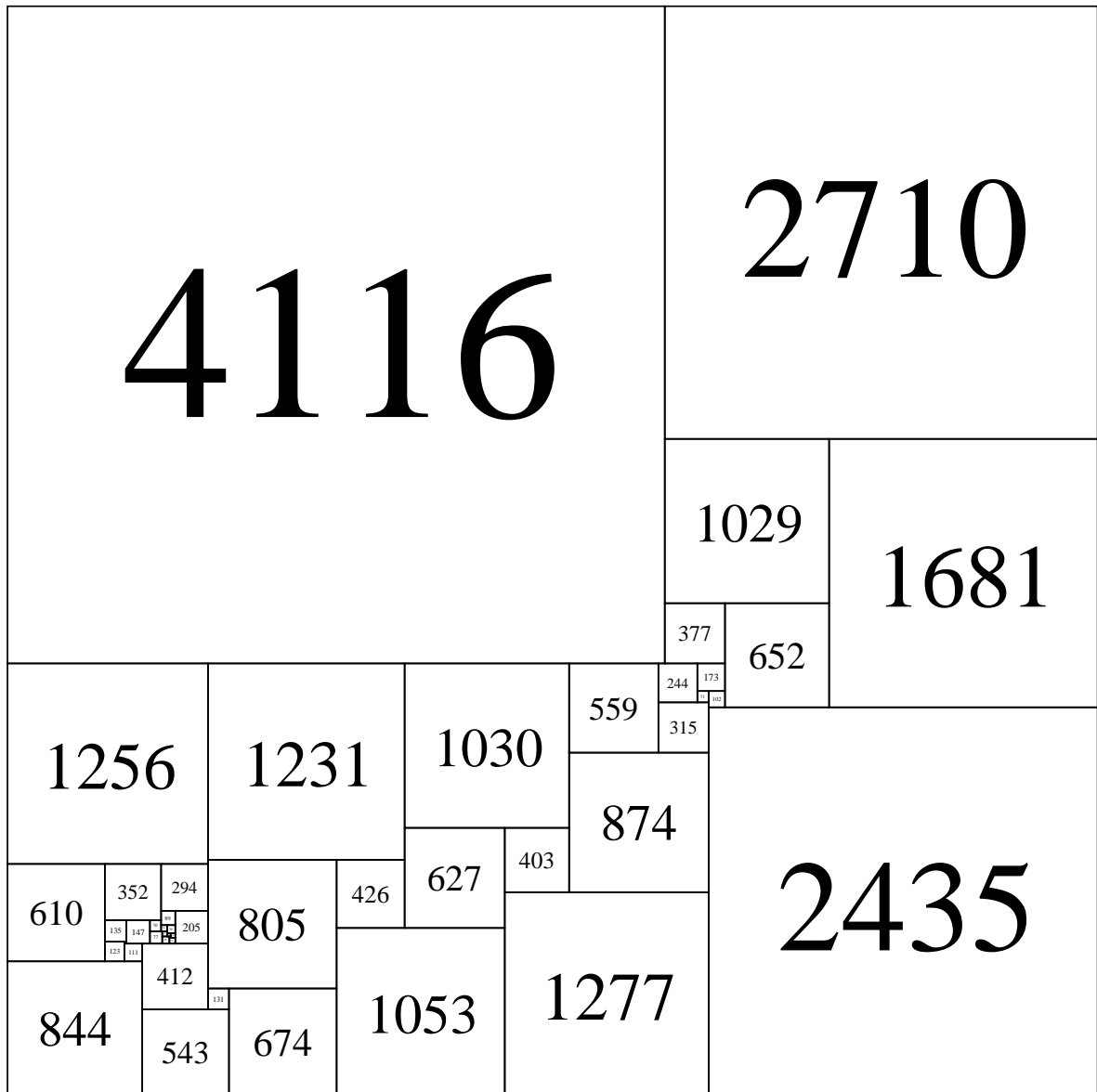
48 6817 BLM 2018 <-- 48 6459 B_T 2014



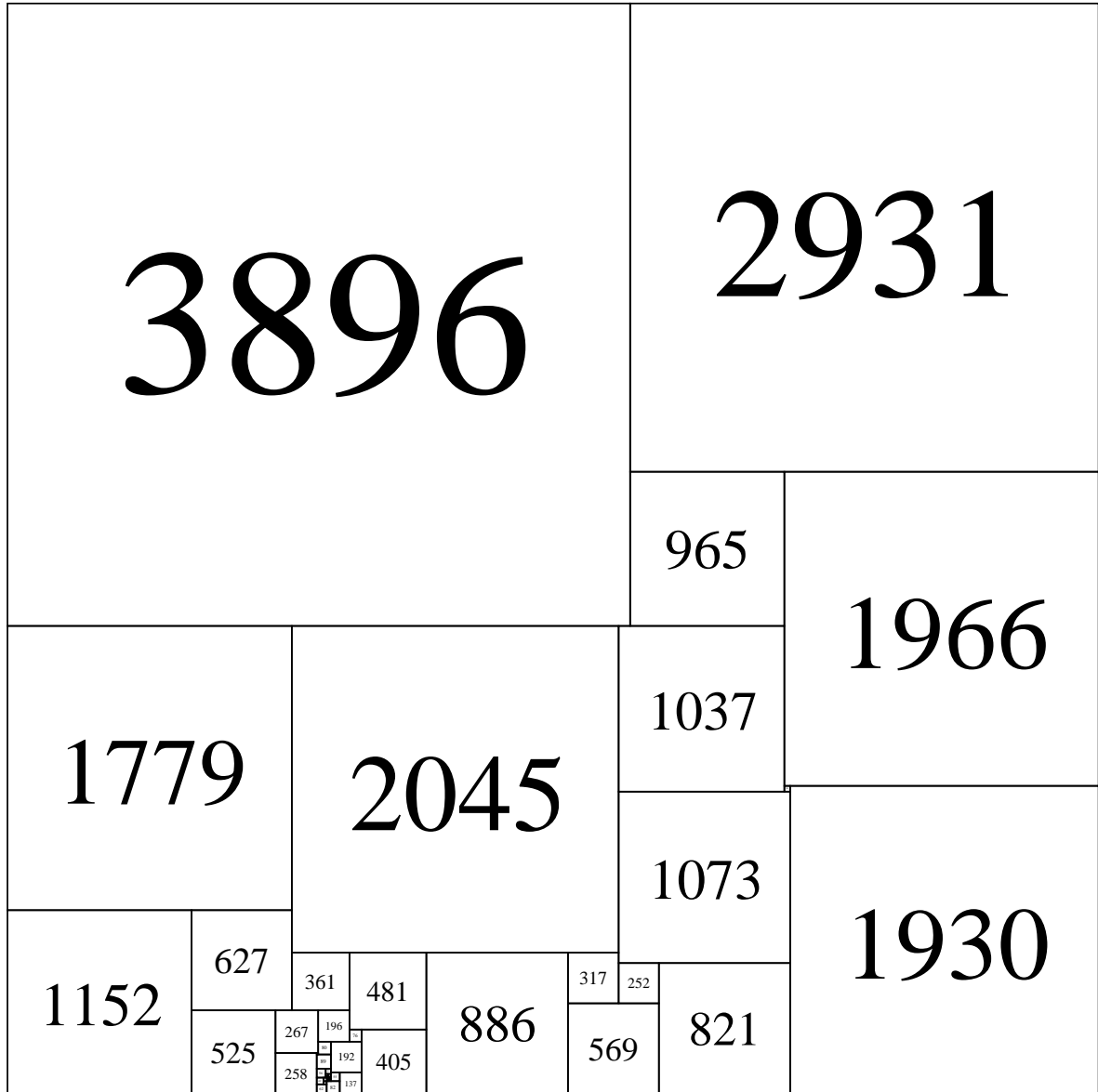
48 6821 B_T 2014



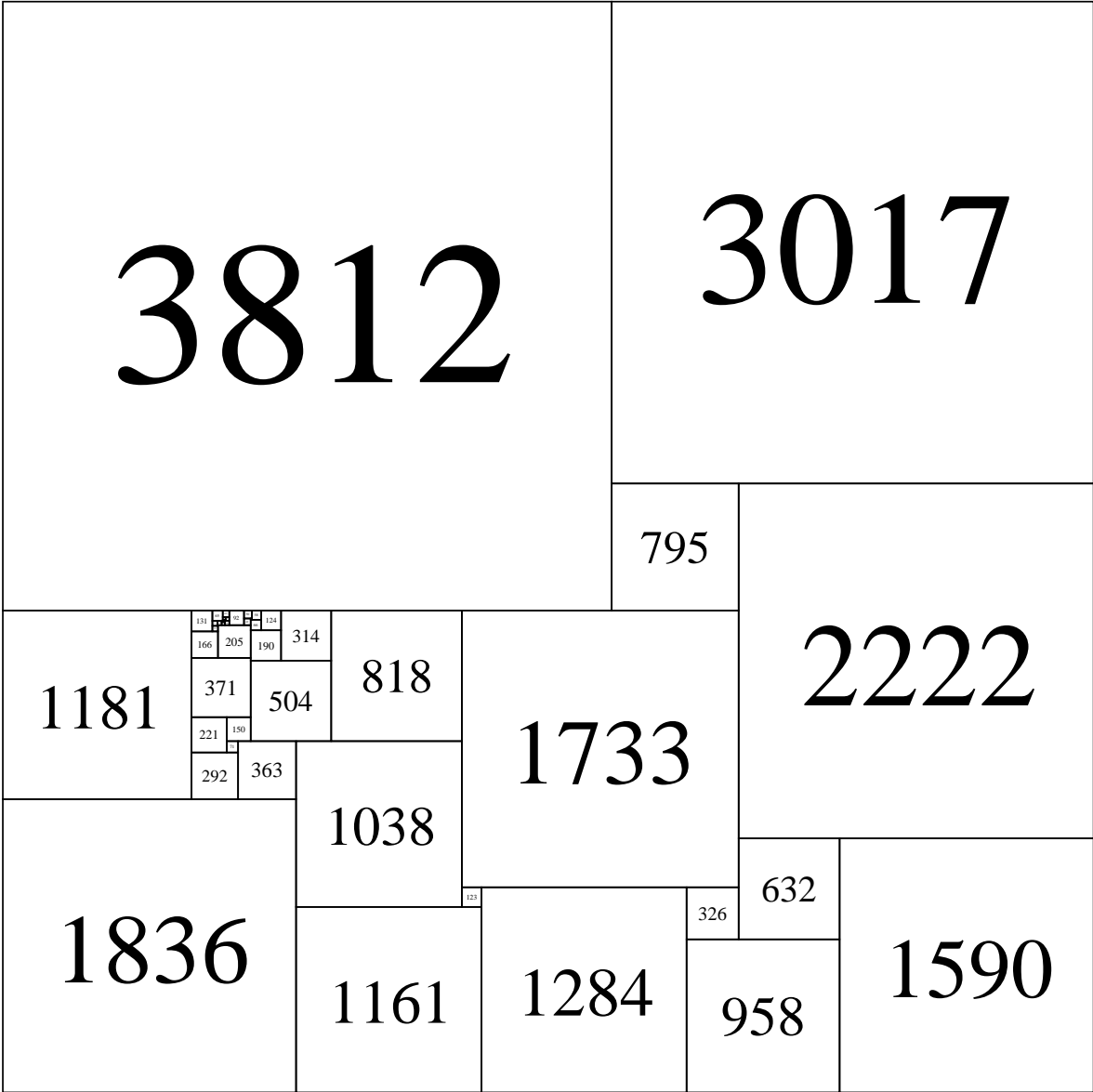
48 6826 BLM 2018 <-- 48 6659 B_T 2014



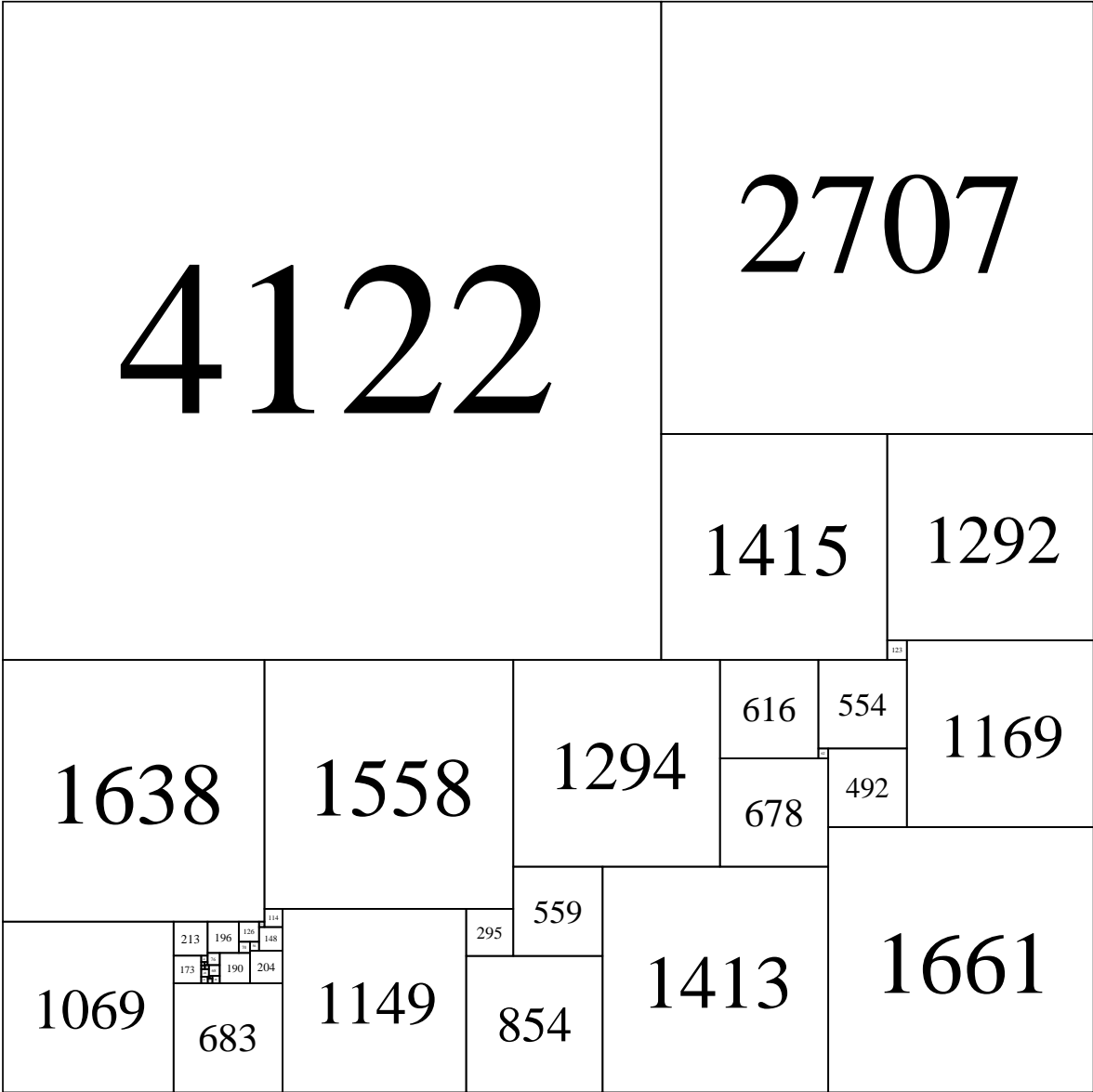
48 6826 BLM 2018 <-- 48 6449 B_T 2014



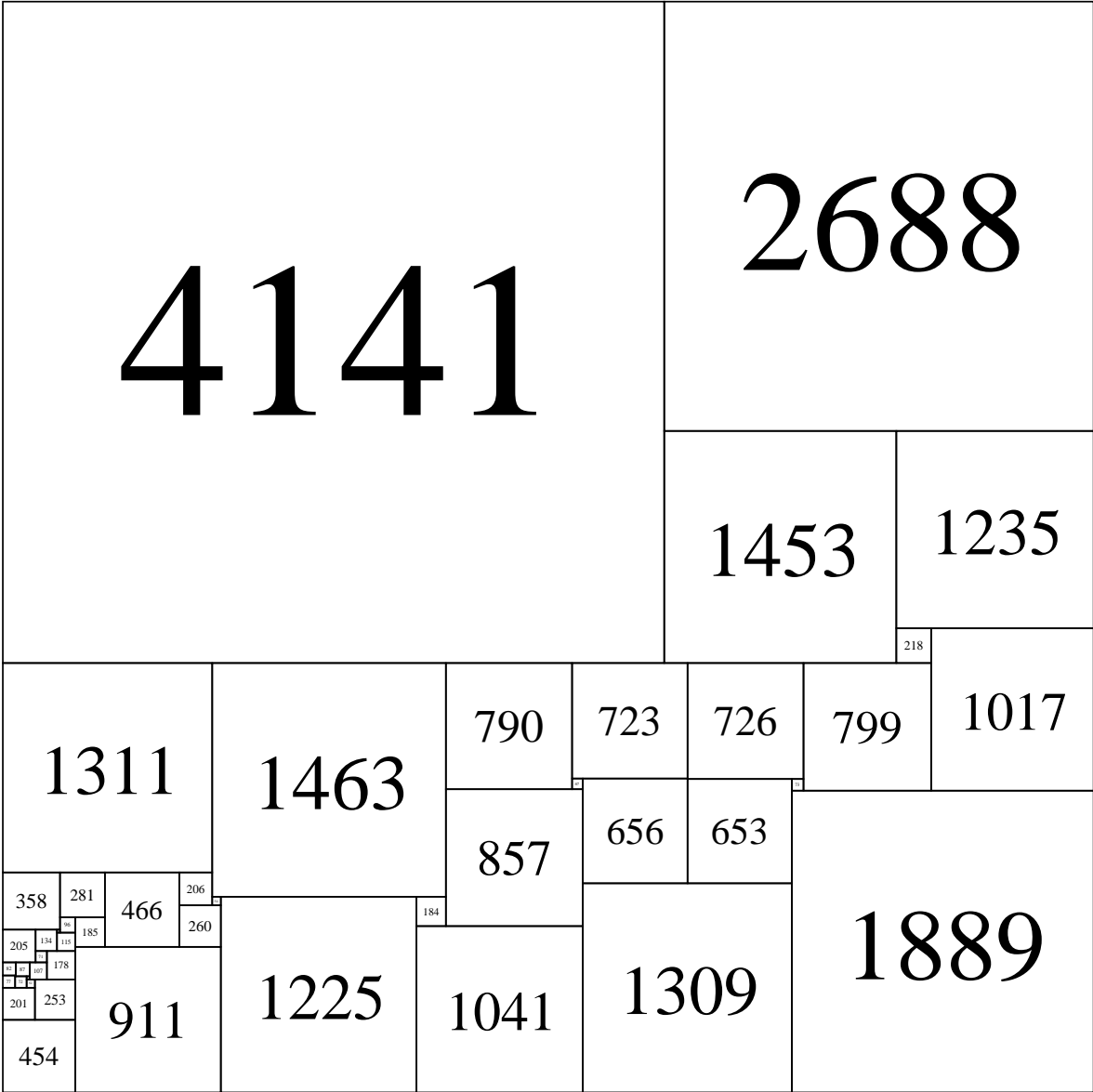
48 6827 B_T 2014



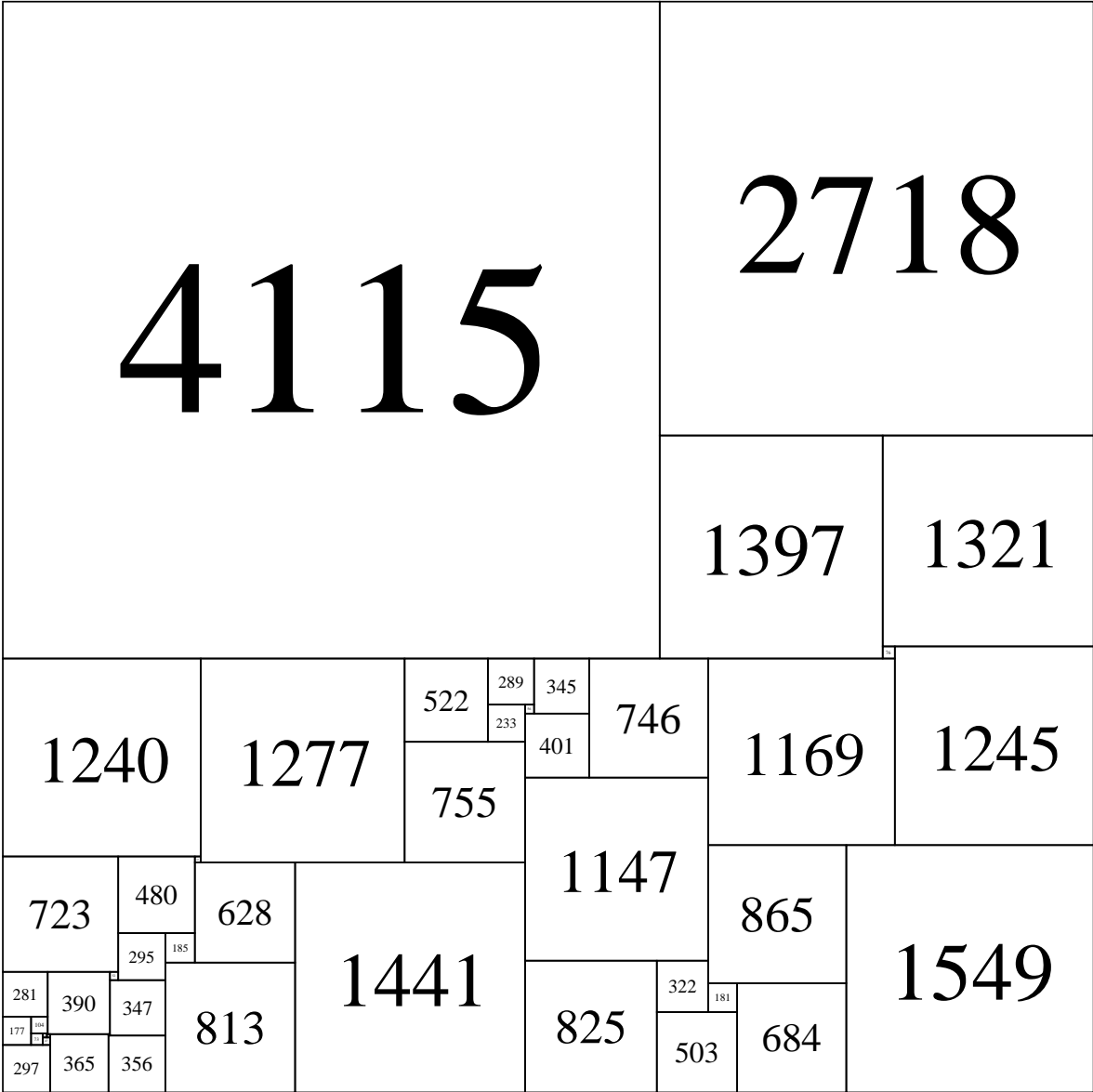
48 6829 B_T 2014



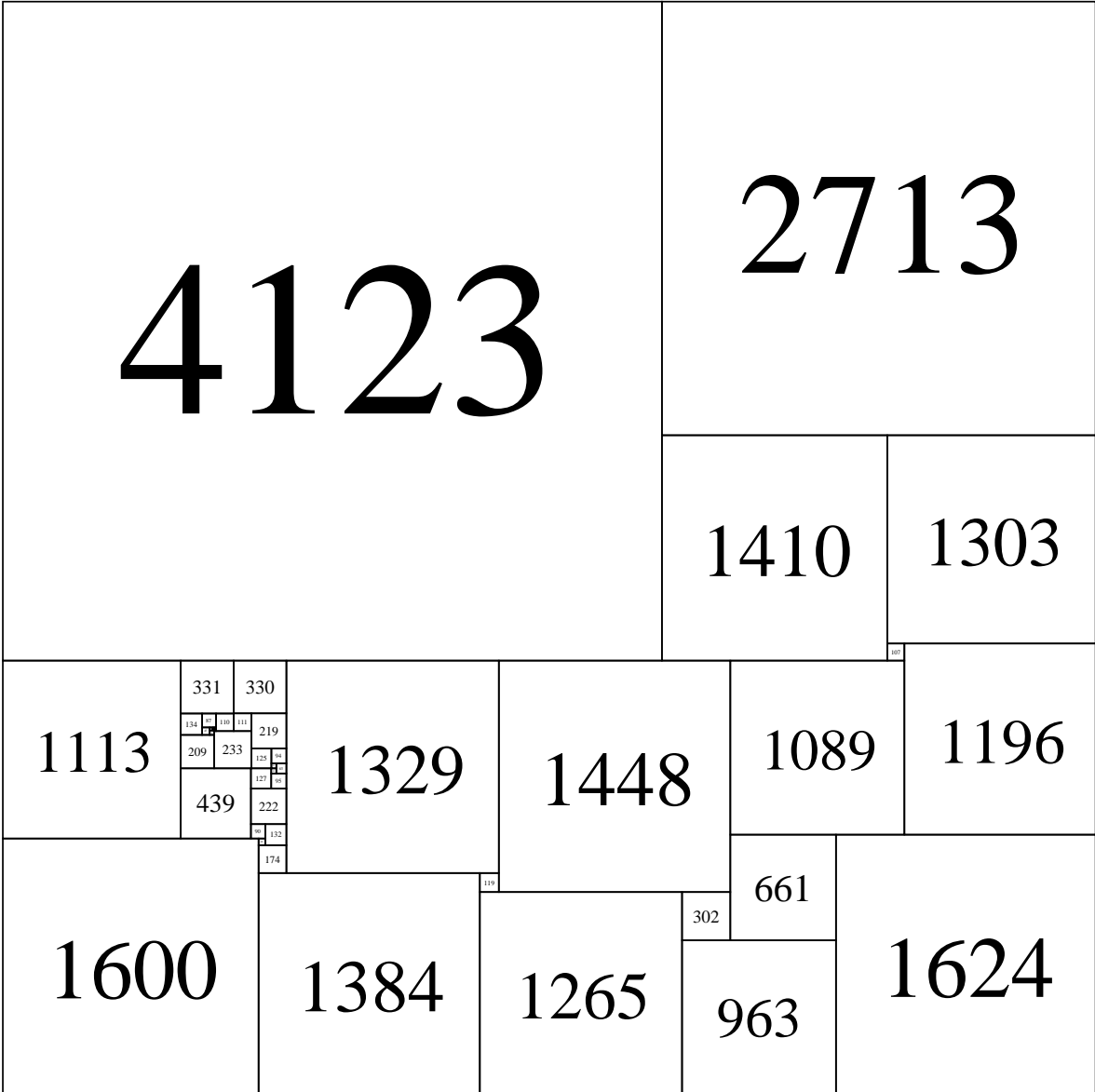
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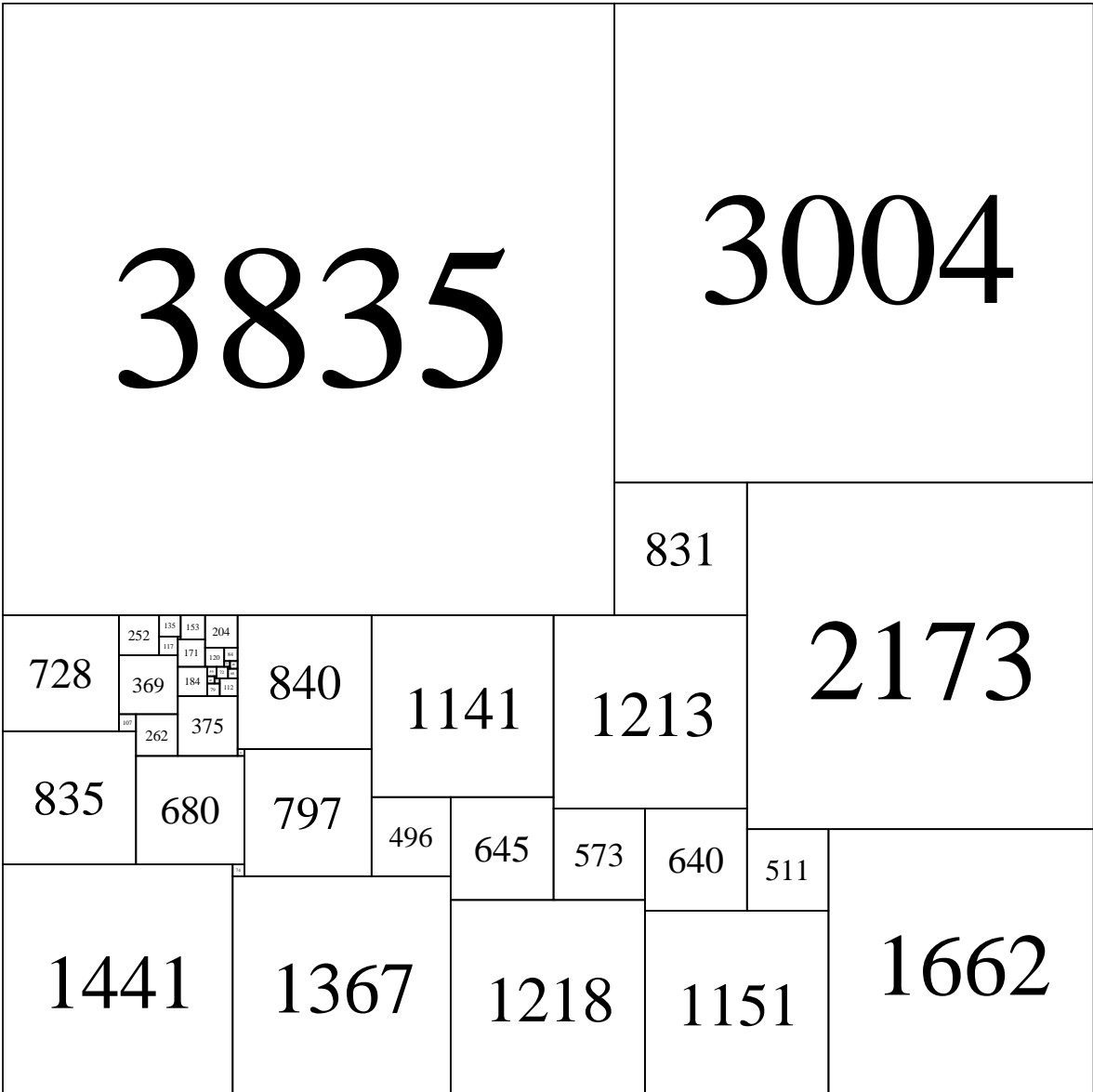
48 6833 B_T 2014



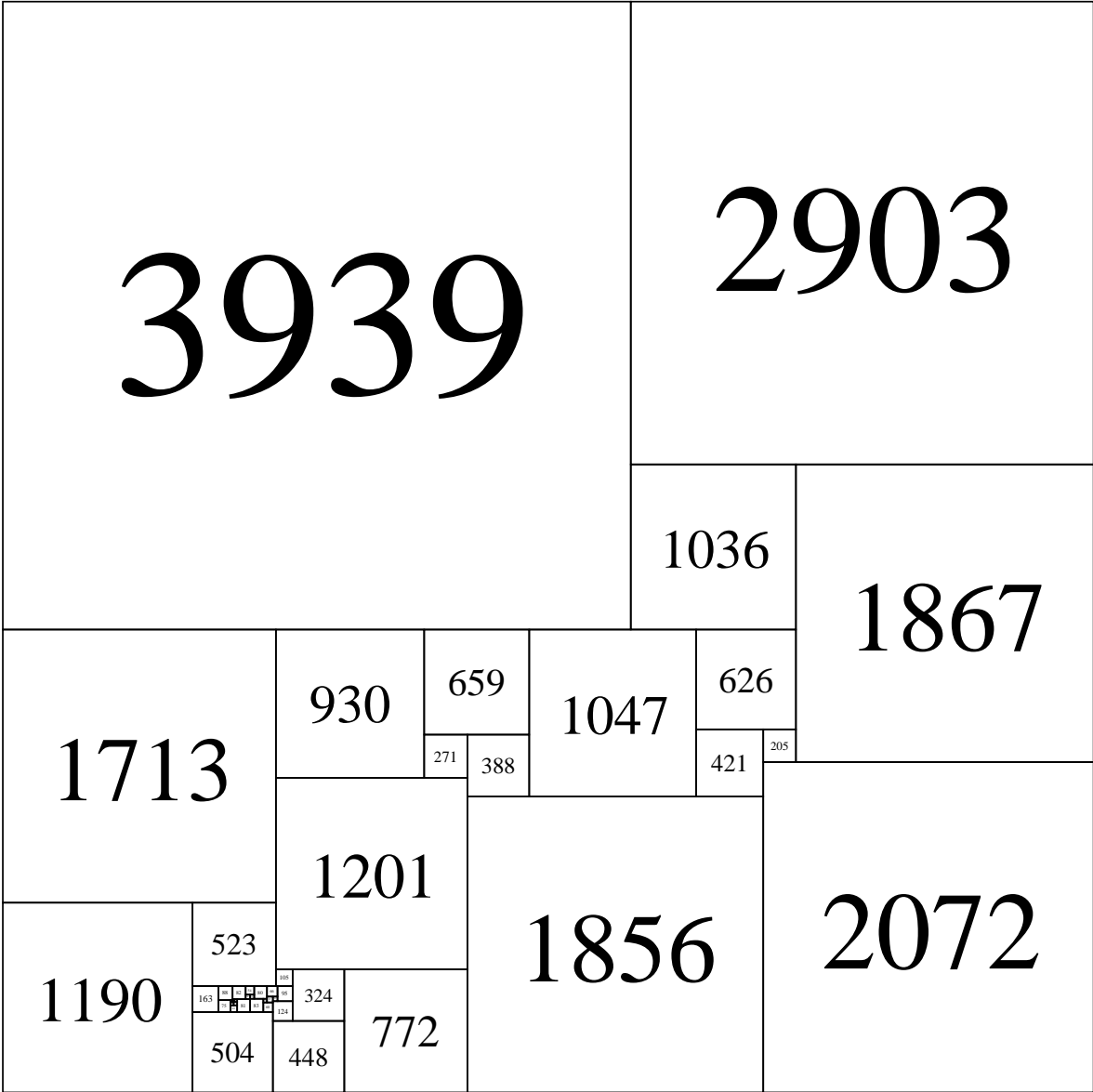
48 6836 B_T 2014

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				973	1959									
1270	644	784	1194	986		1946								
	<table border="1"> <tr> <td>201</td> <td>303</td> <td>140</td> </tr> <tr> <td>100</td> <td>163</td> <td></td> </tr> <tr> <td>127</td> <td>155</td> <td></td> </tr> <tr> <td>100</td> <td>168</td> <td></td> </tr> </table>	201			303		140	100	163		127	155		100
201	303	140												
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100	168													
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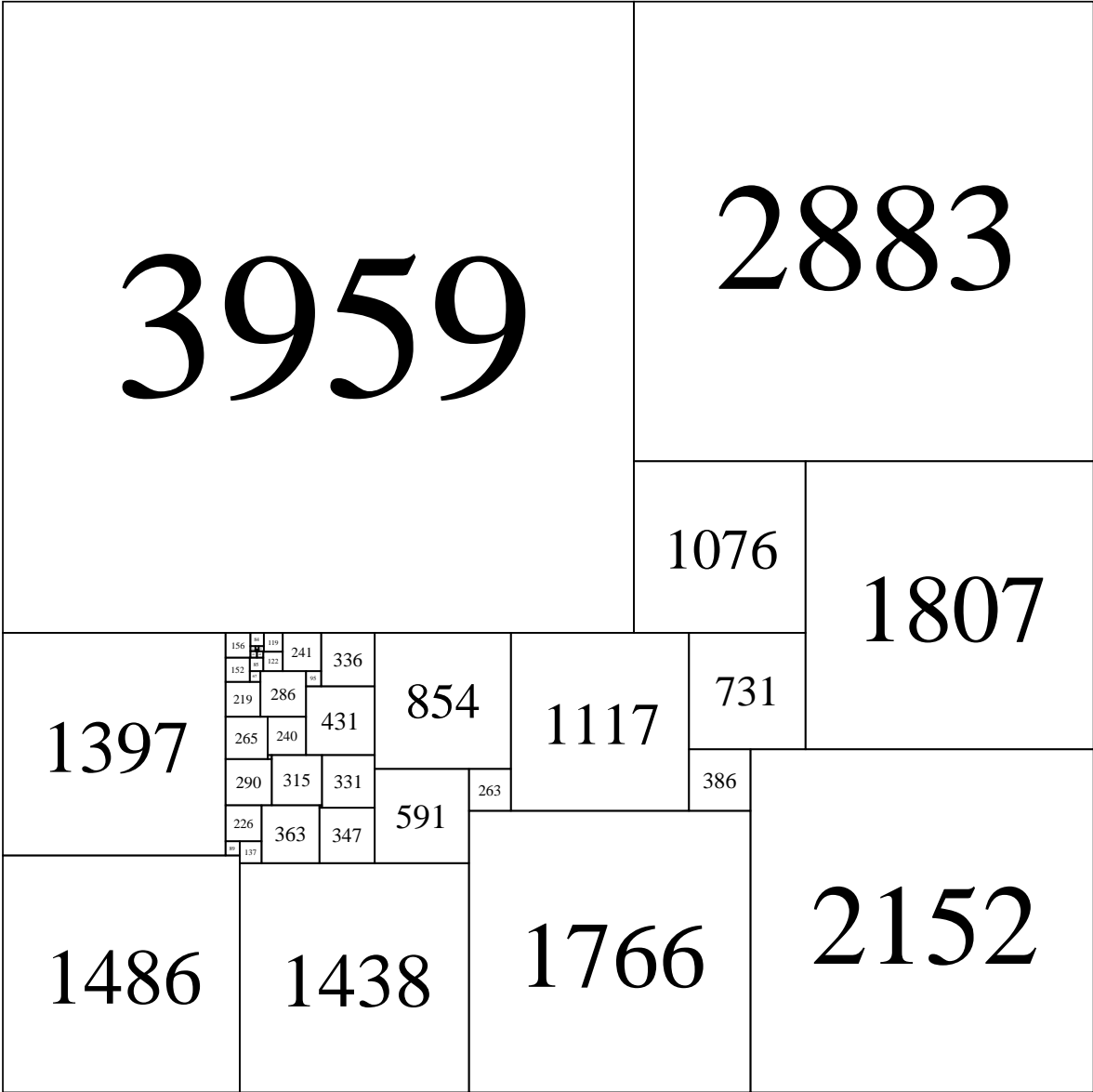
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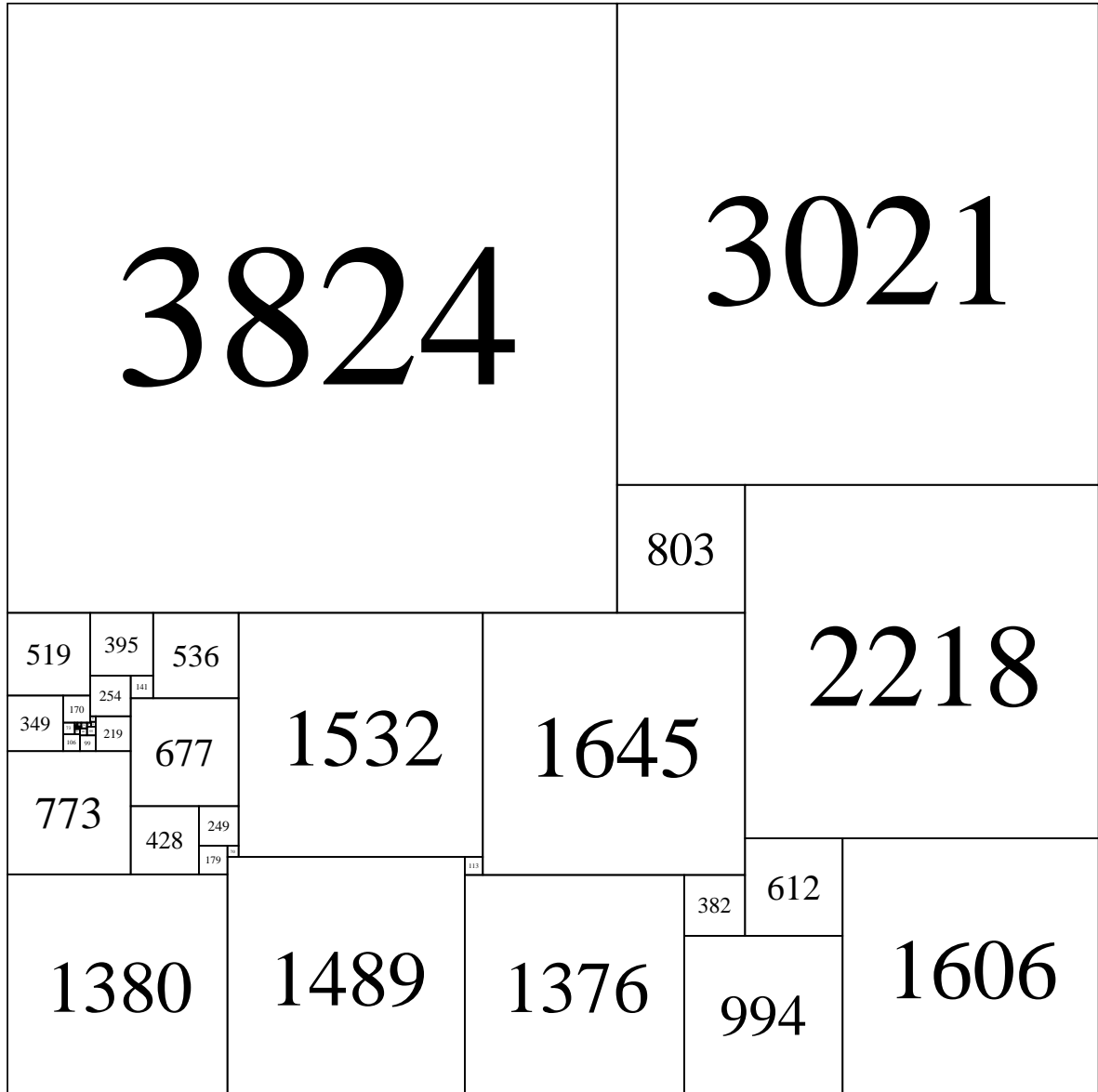
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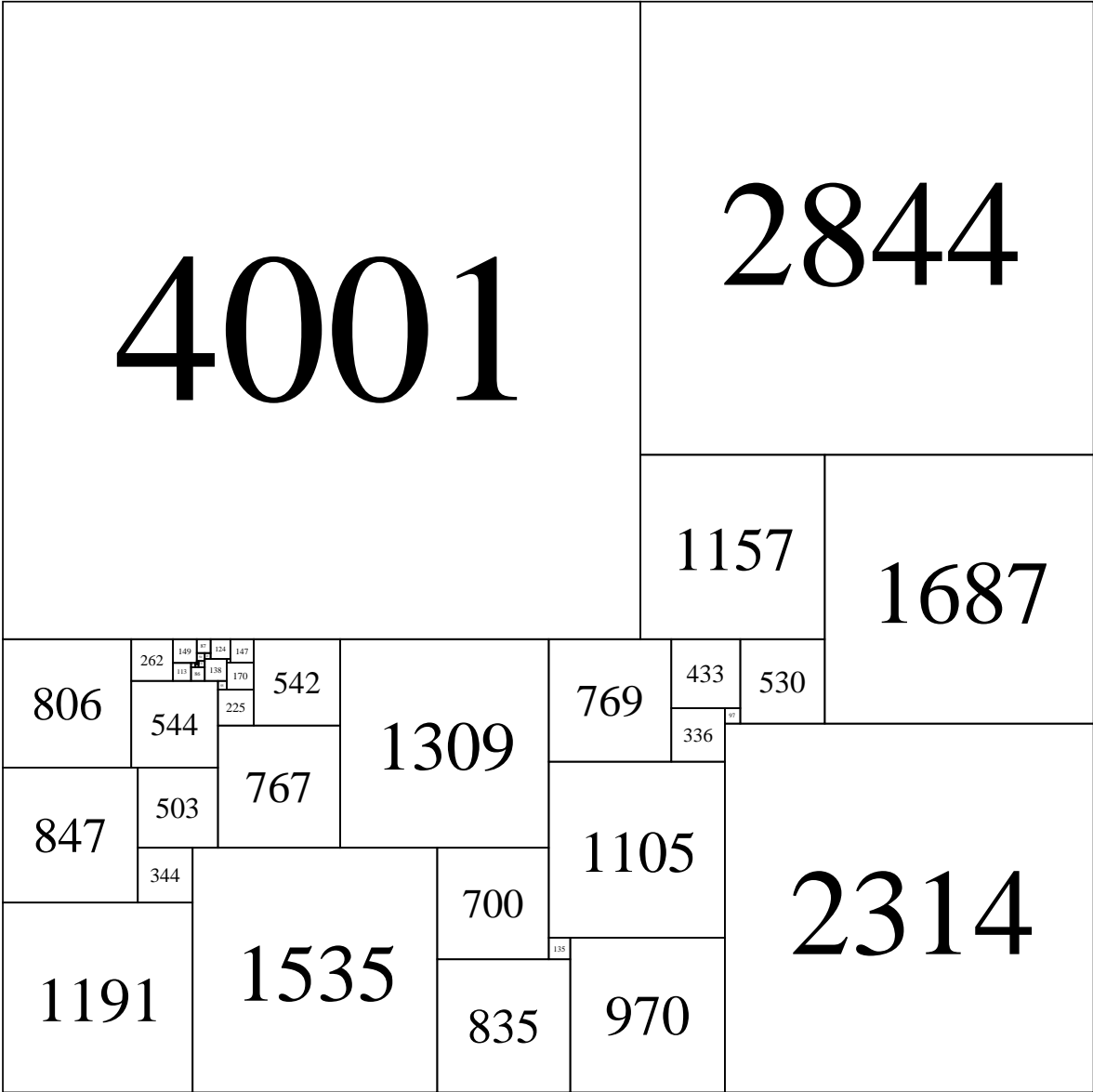
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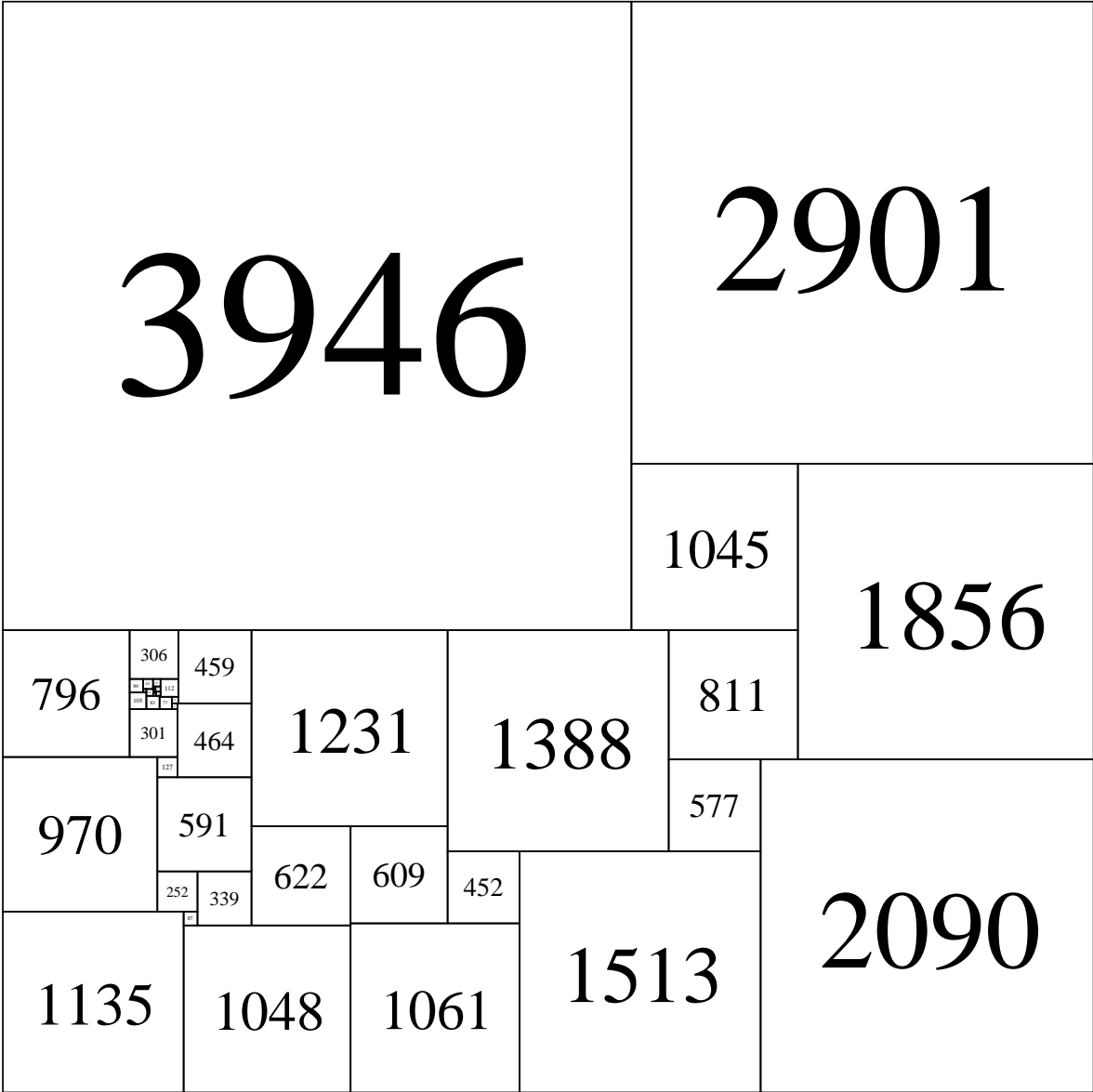
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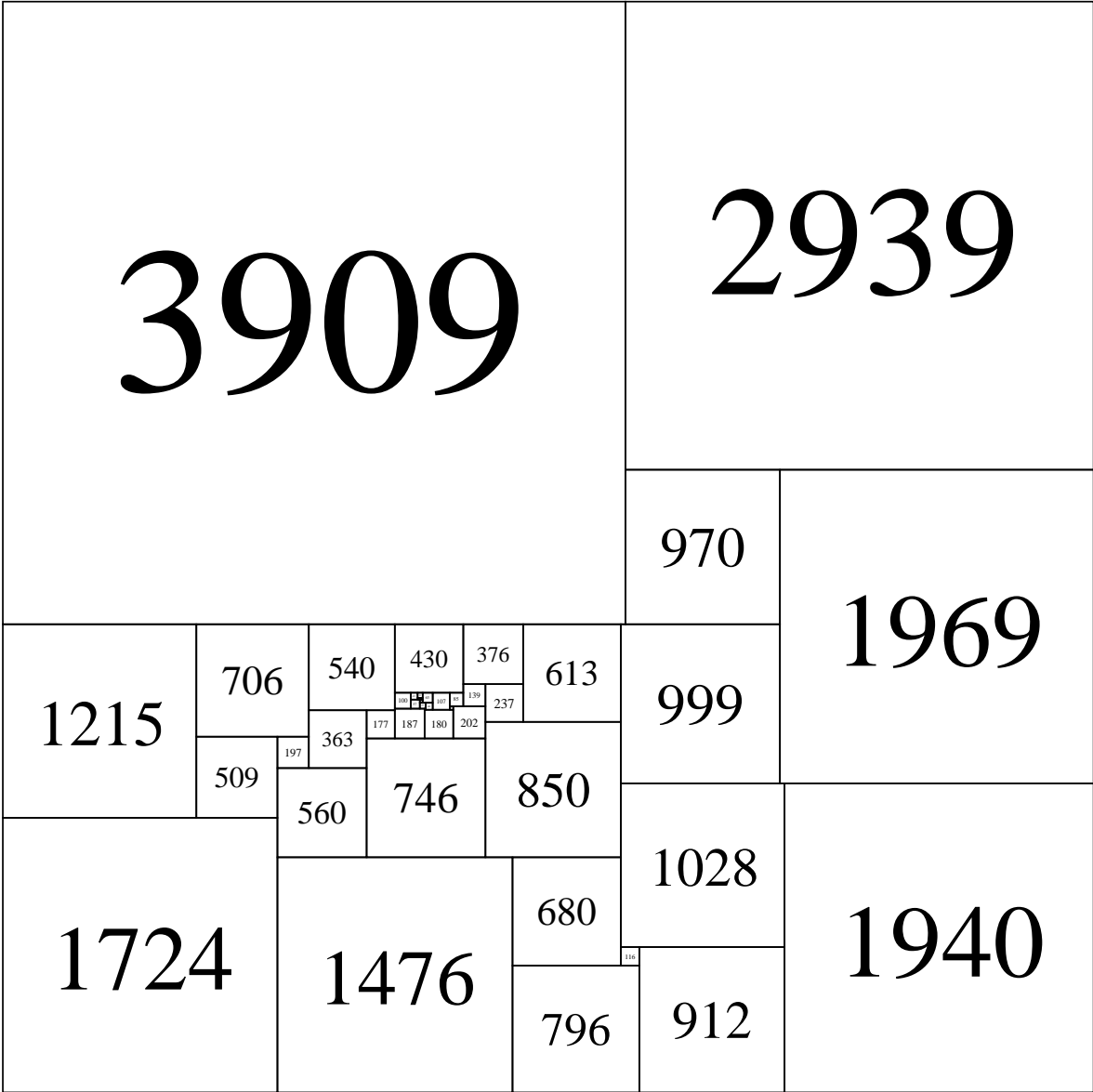
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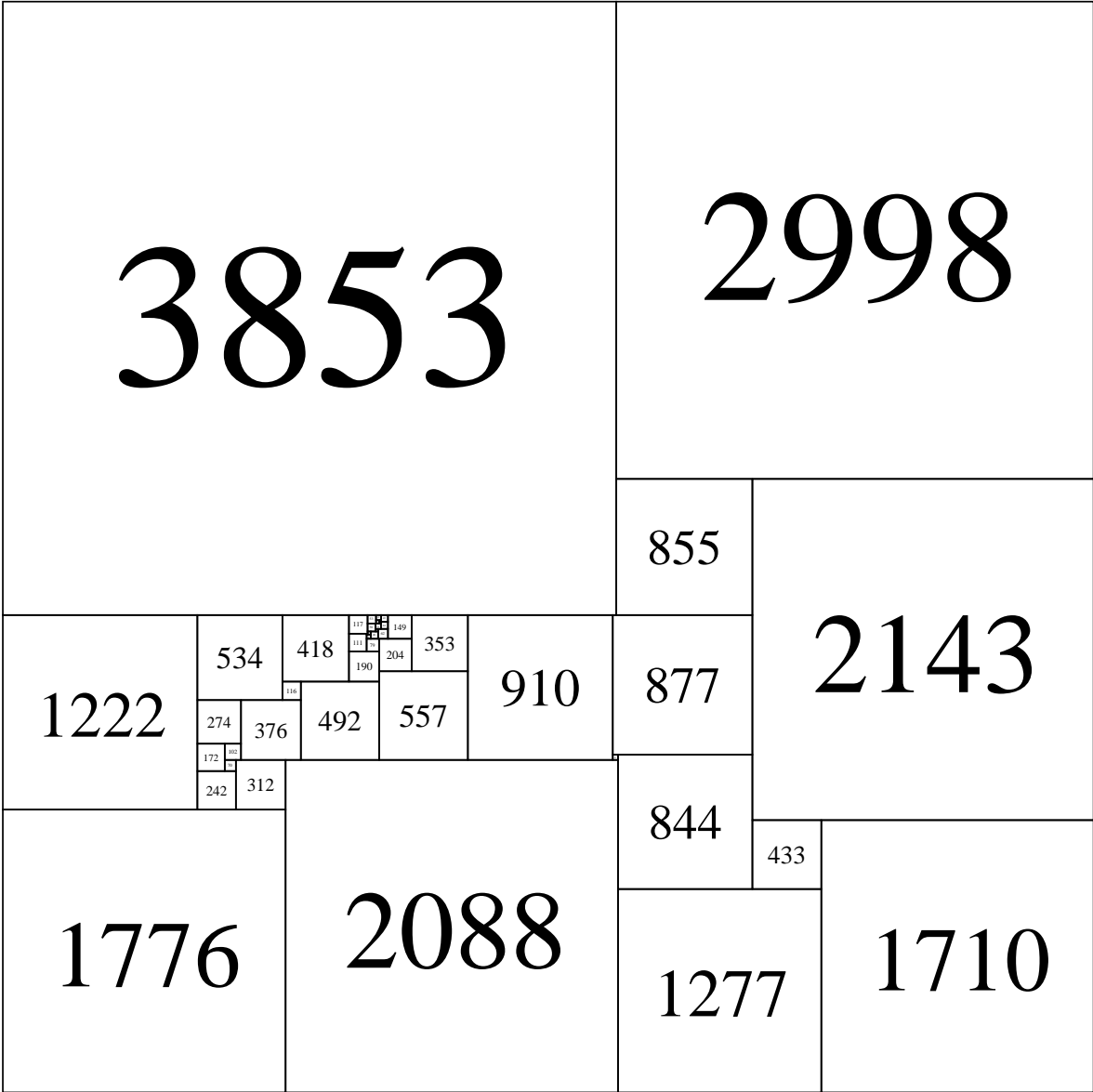
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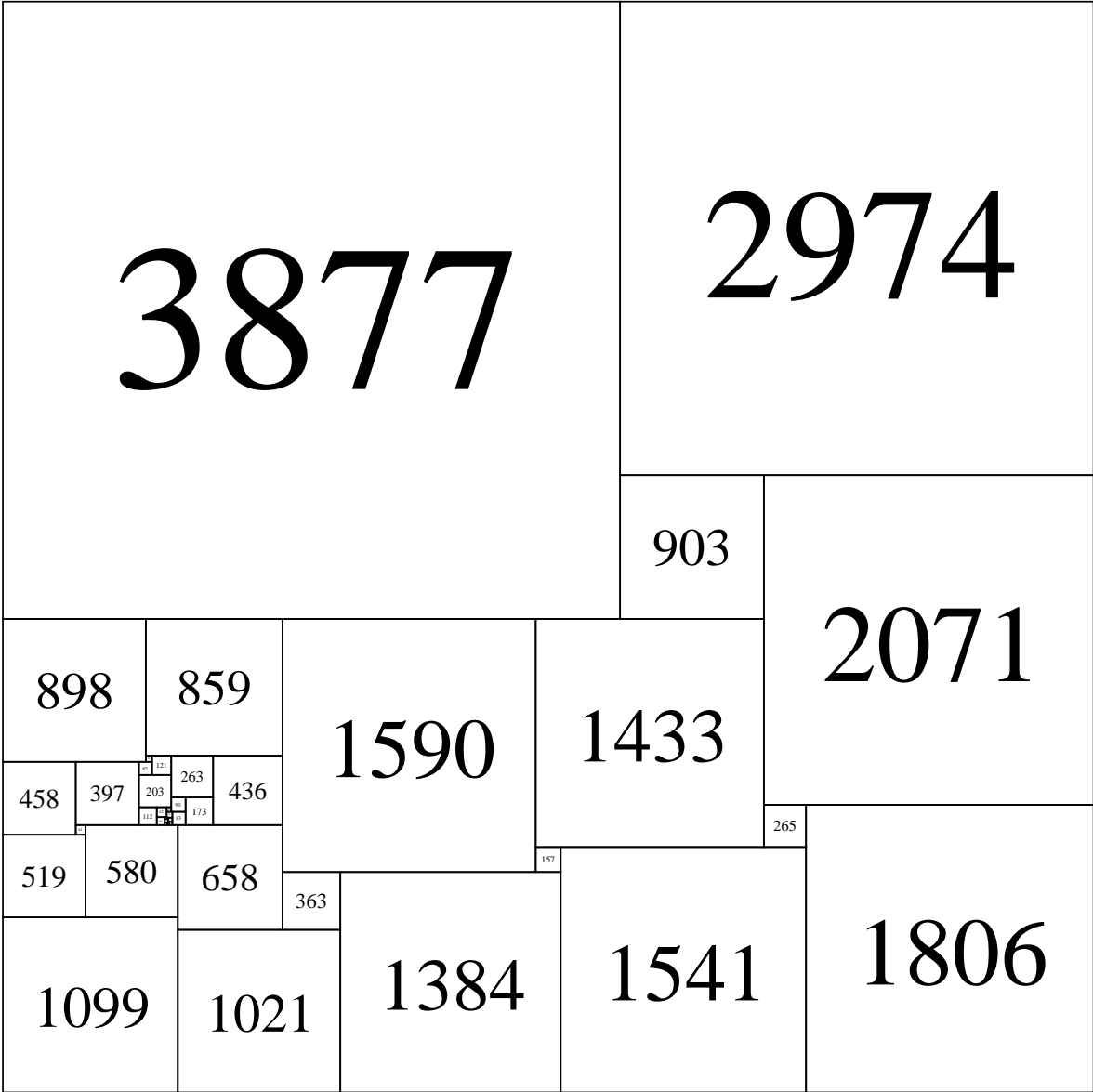
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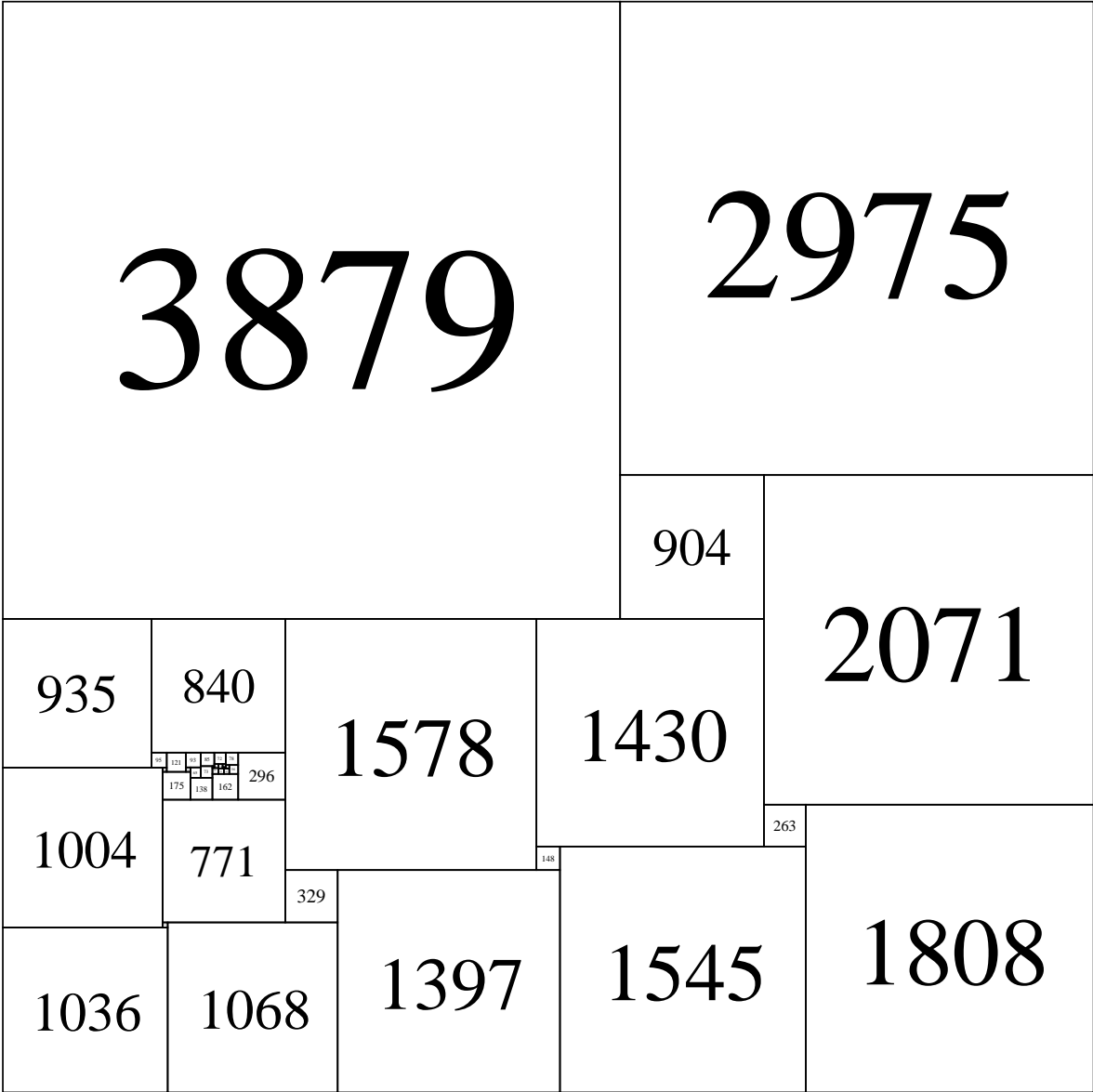
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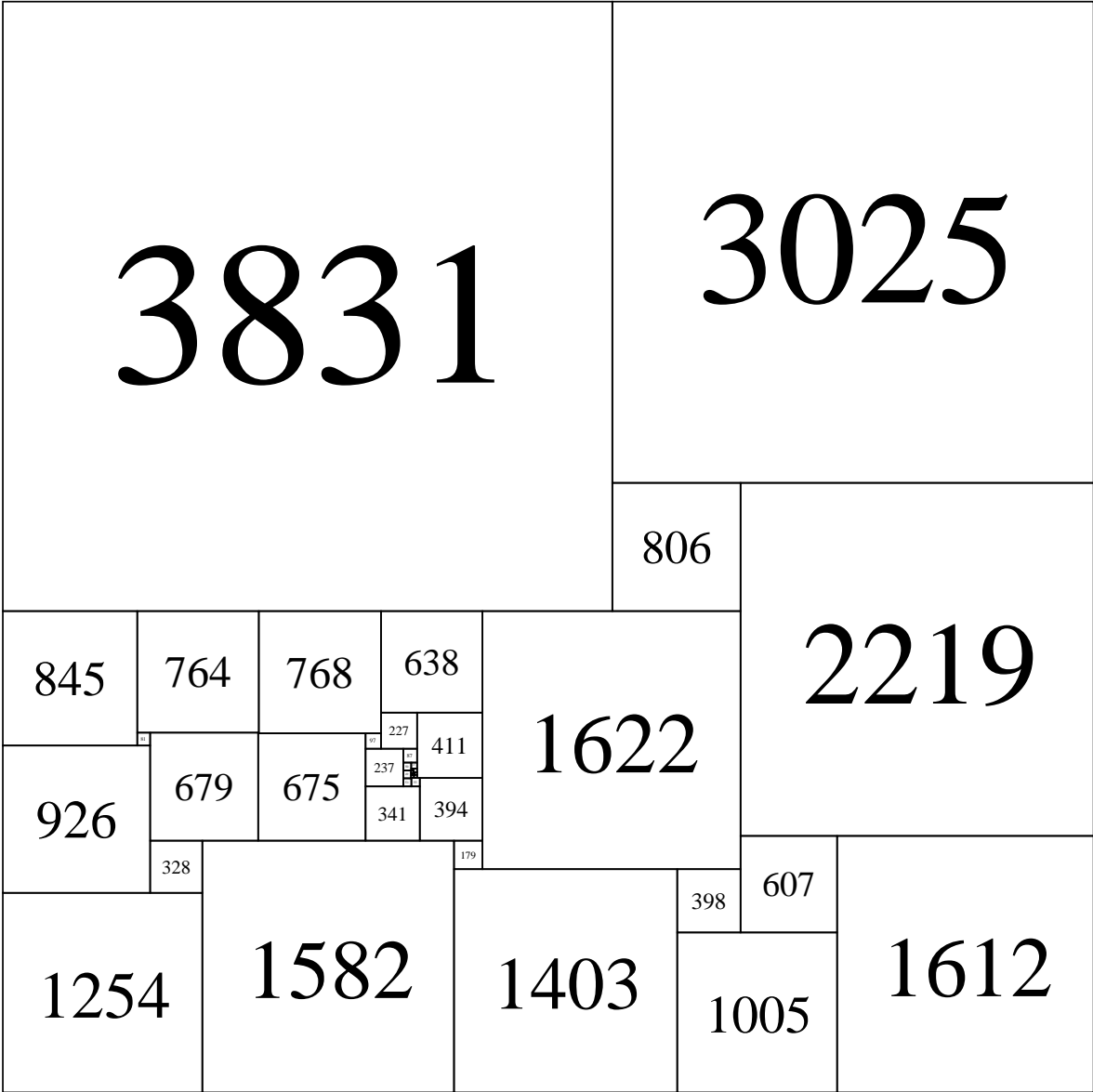
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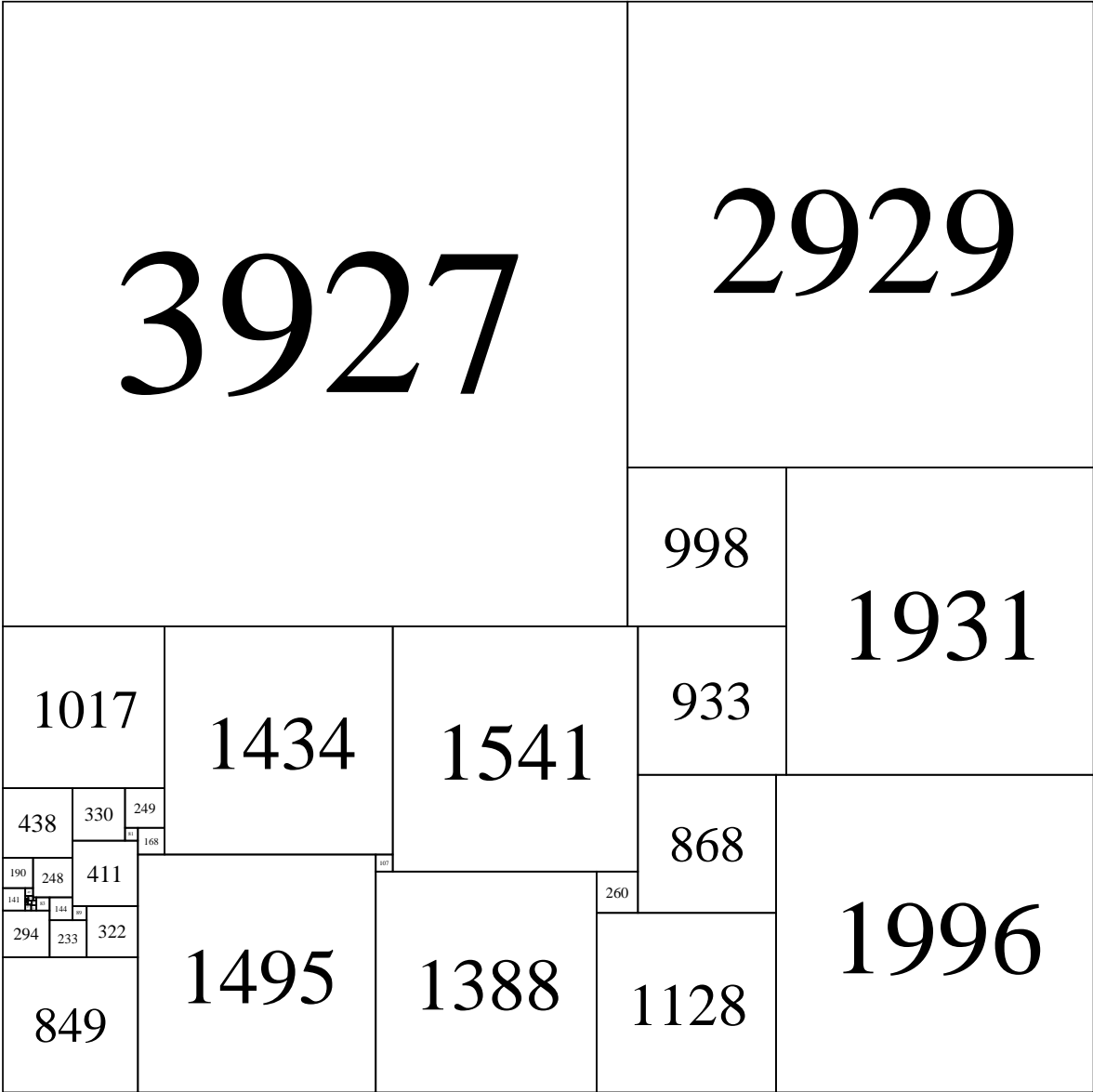
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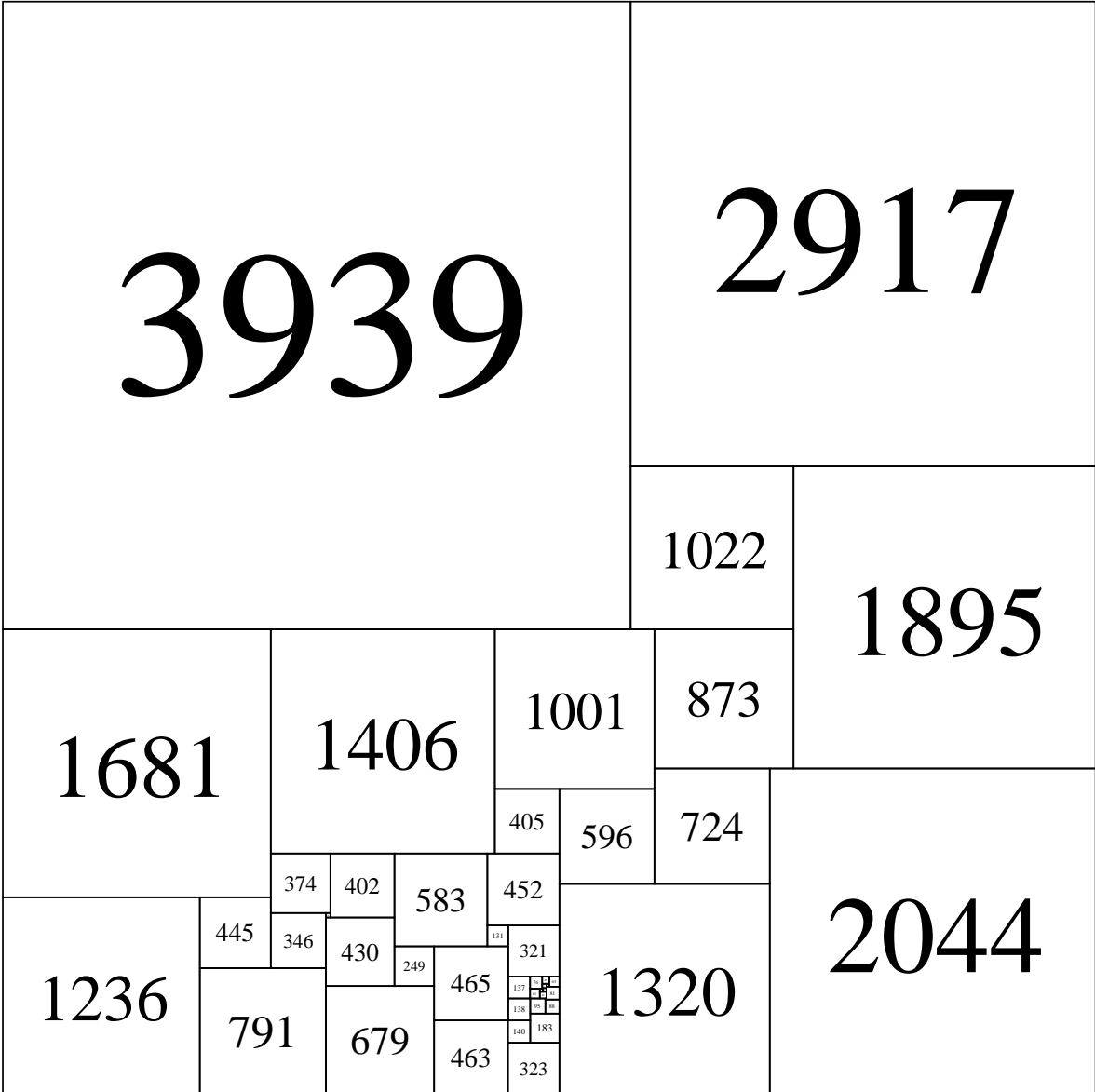
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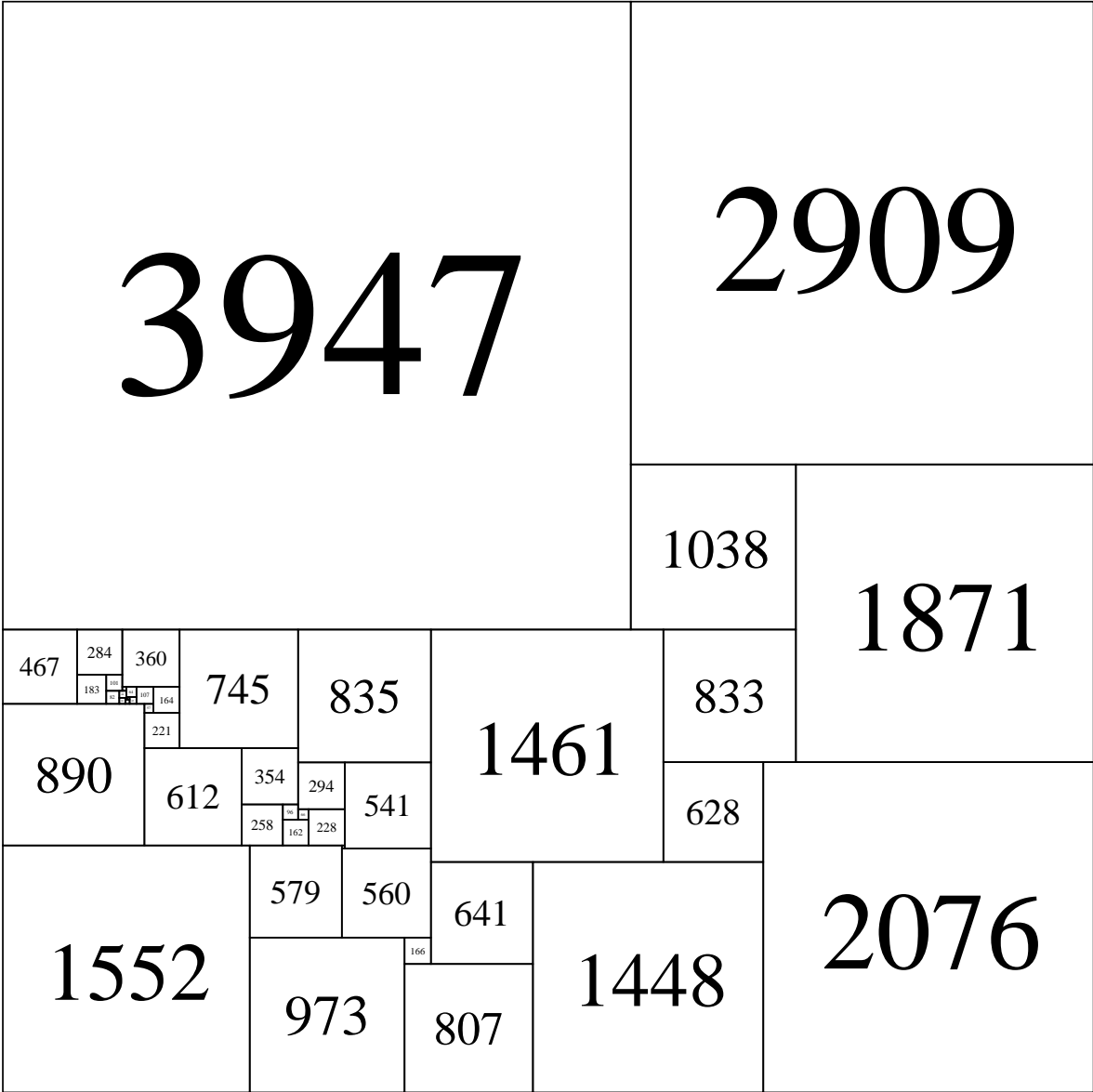
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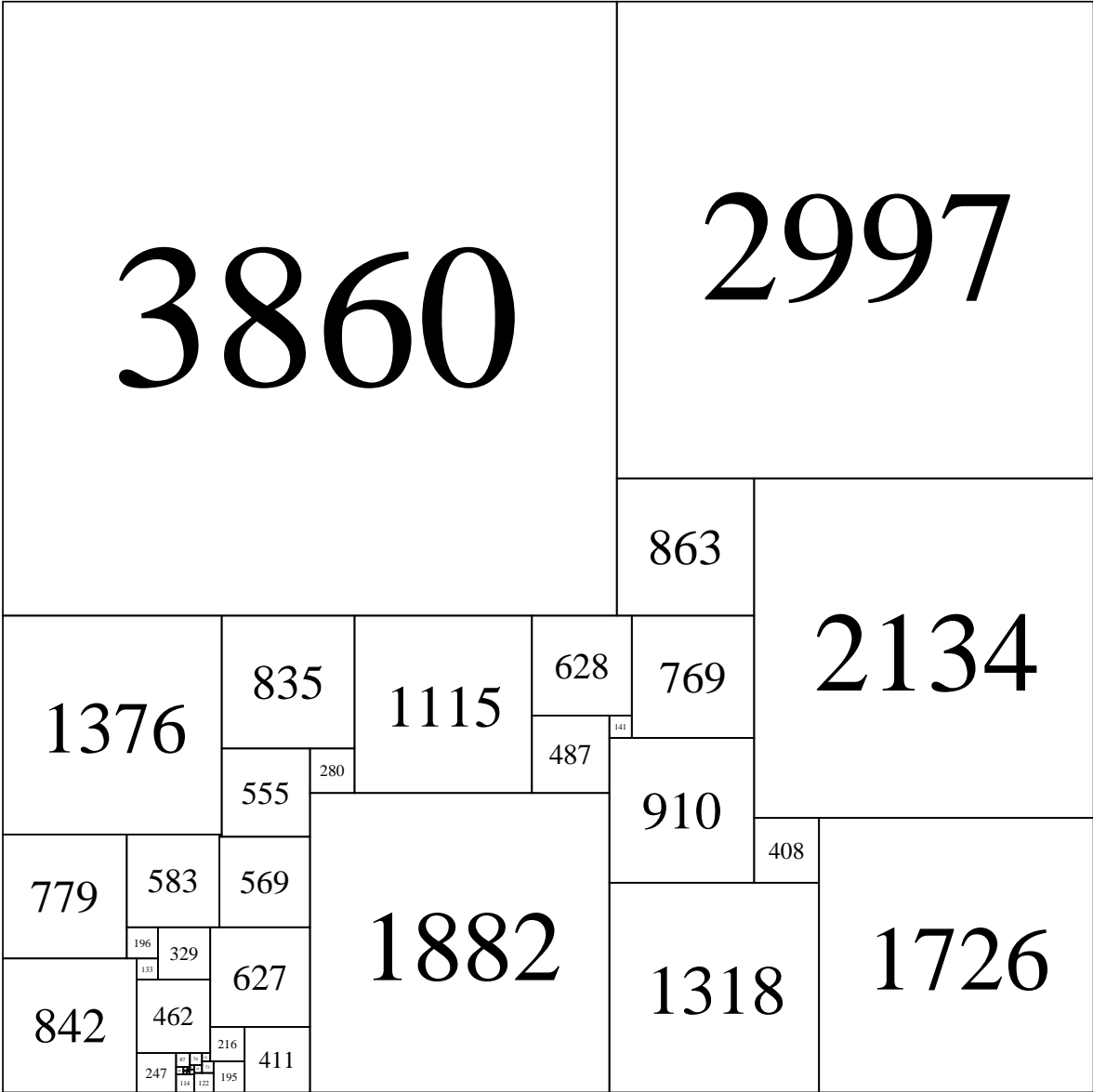
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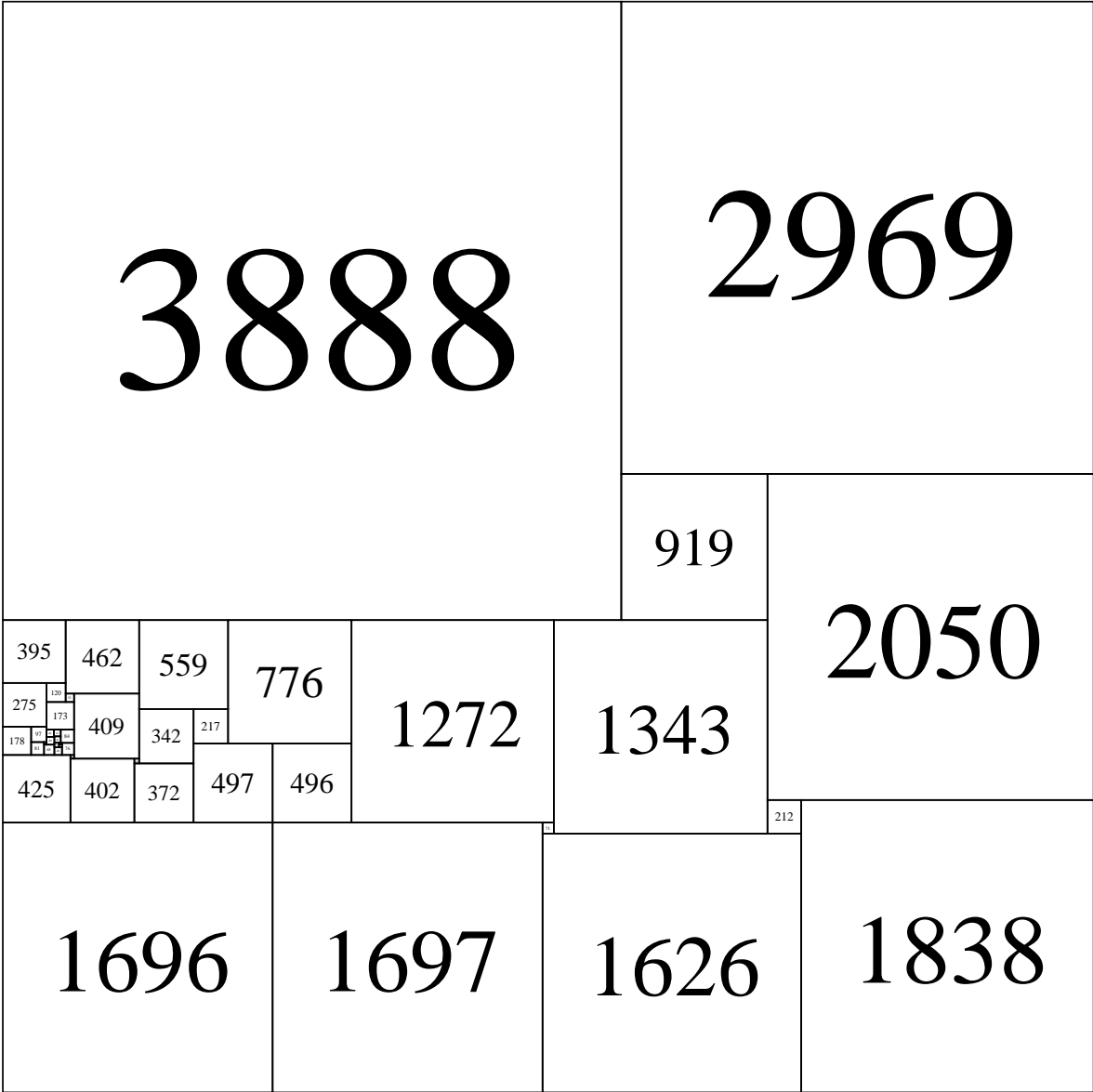
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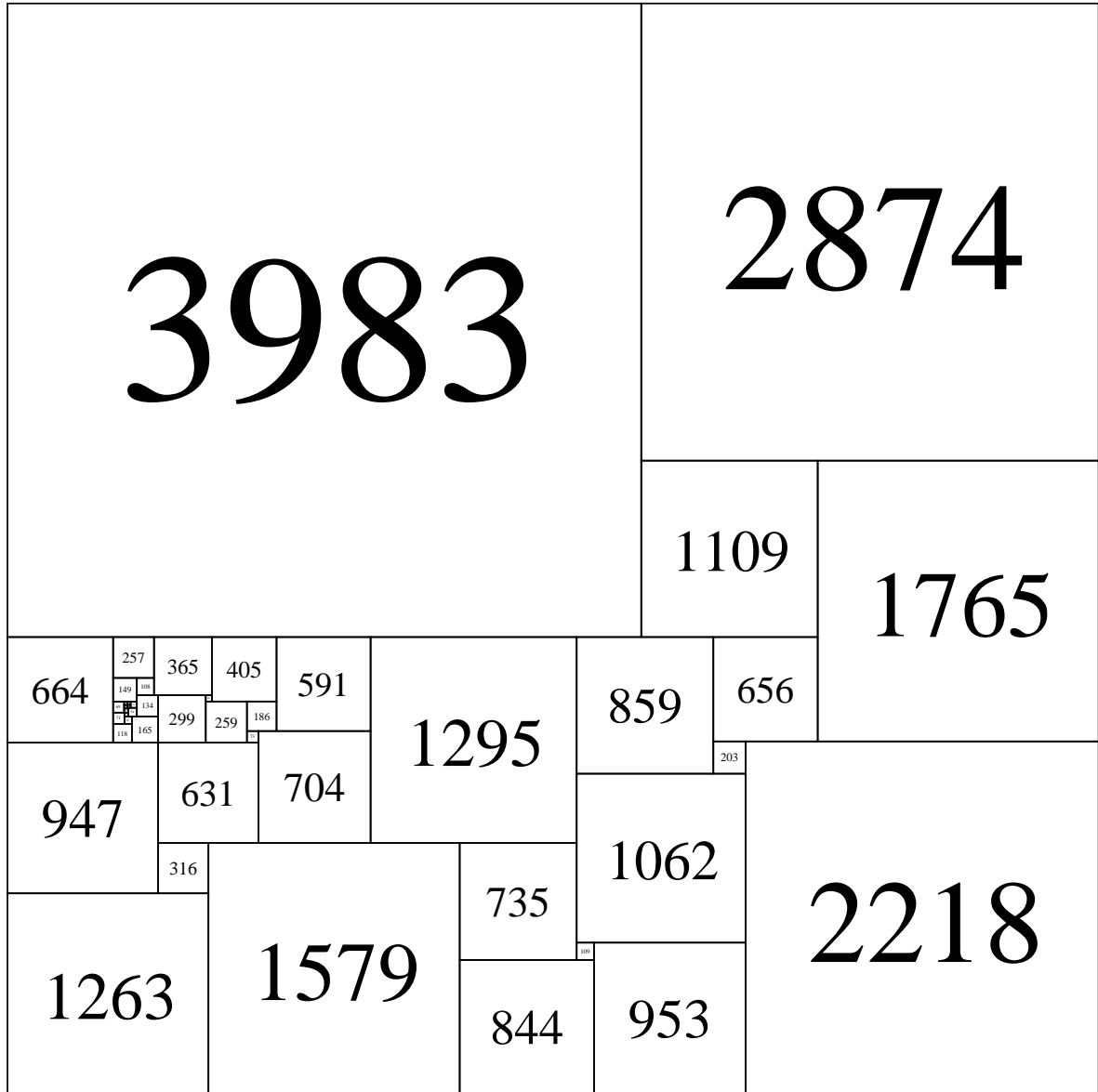
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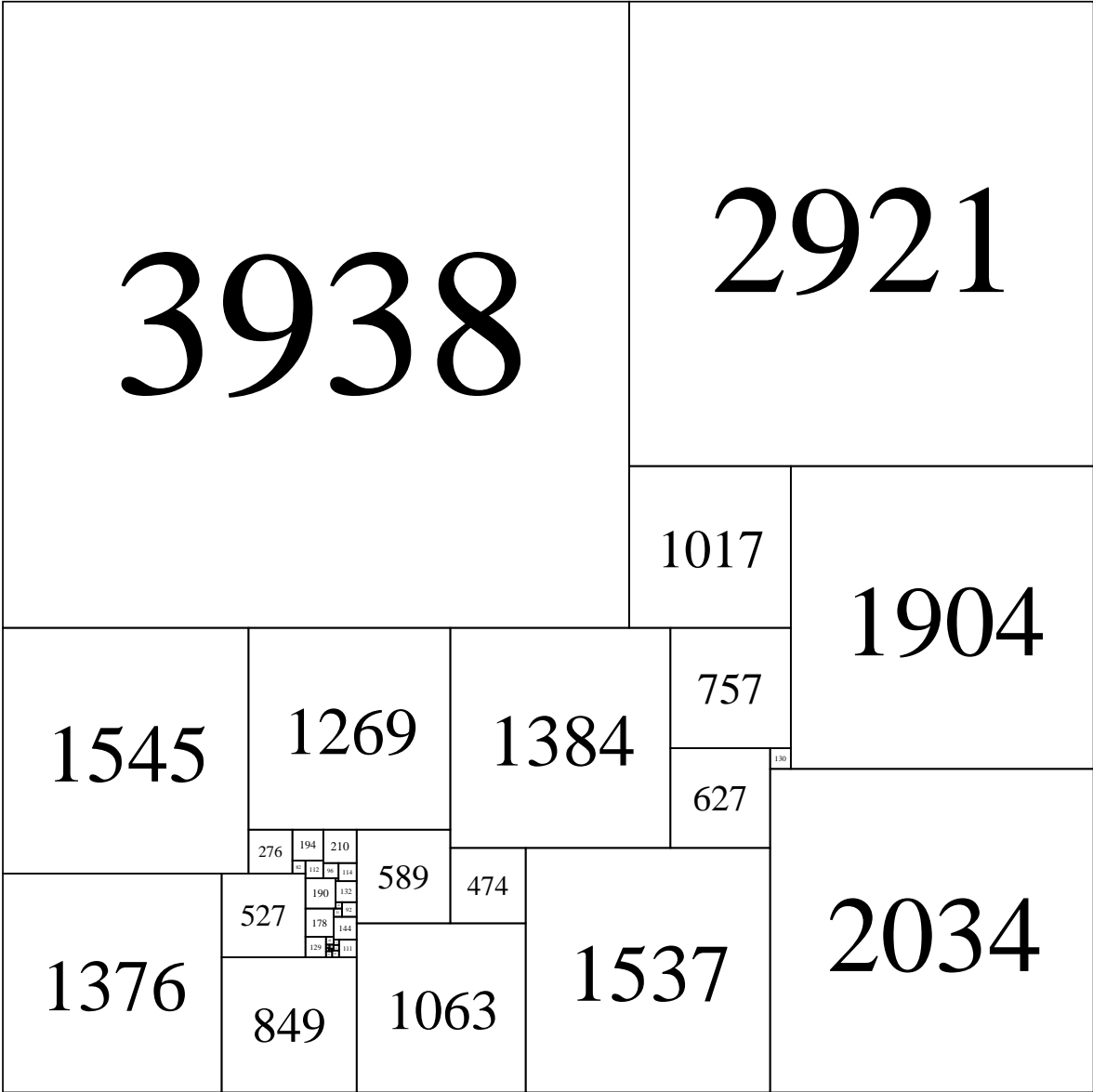
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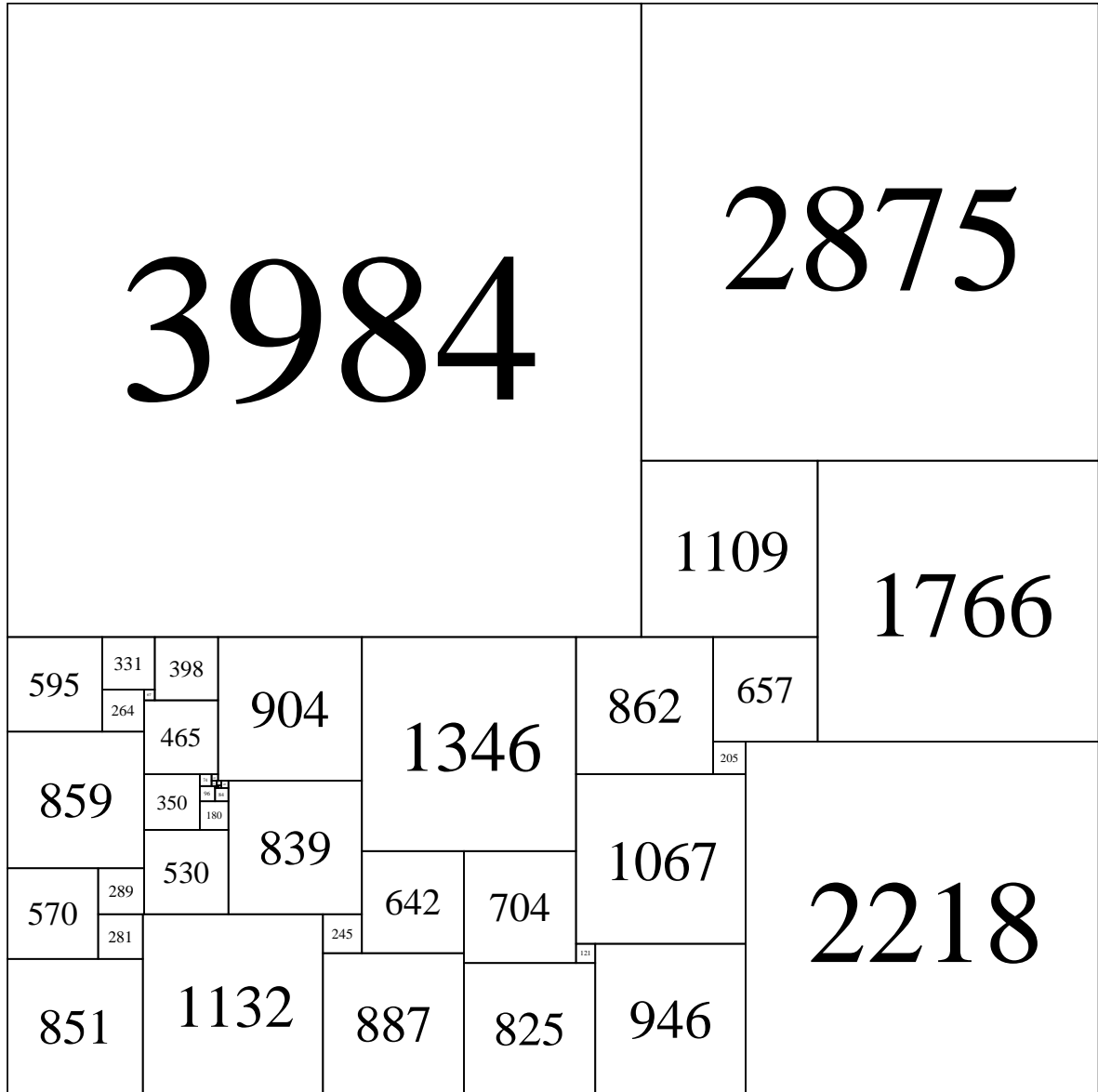
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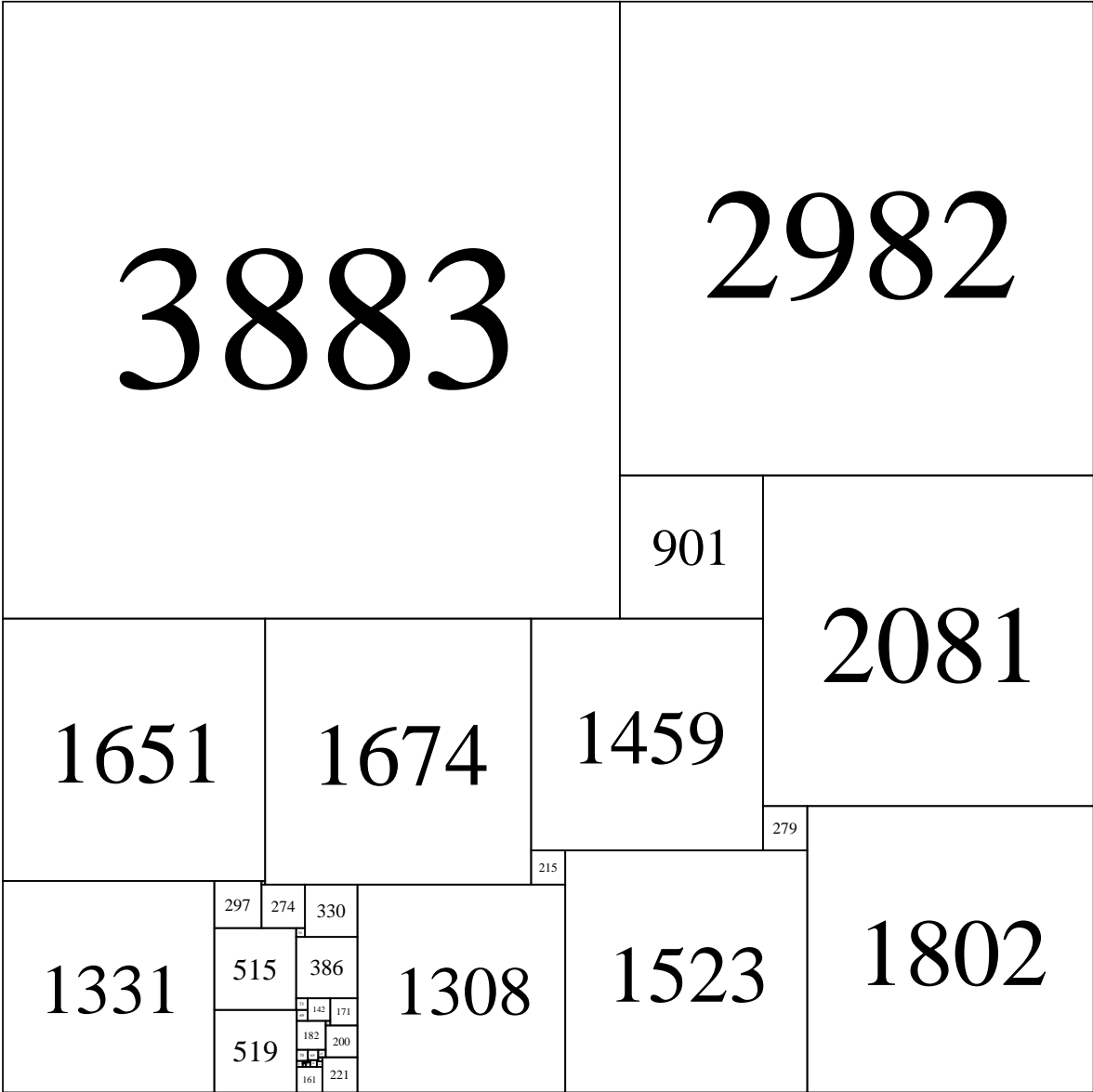
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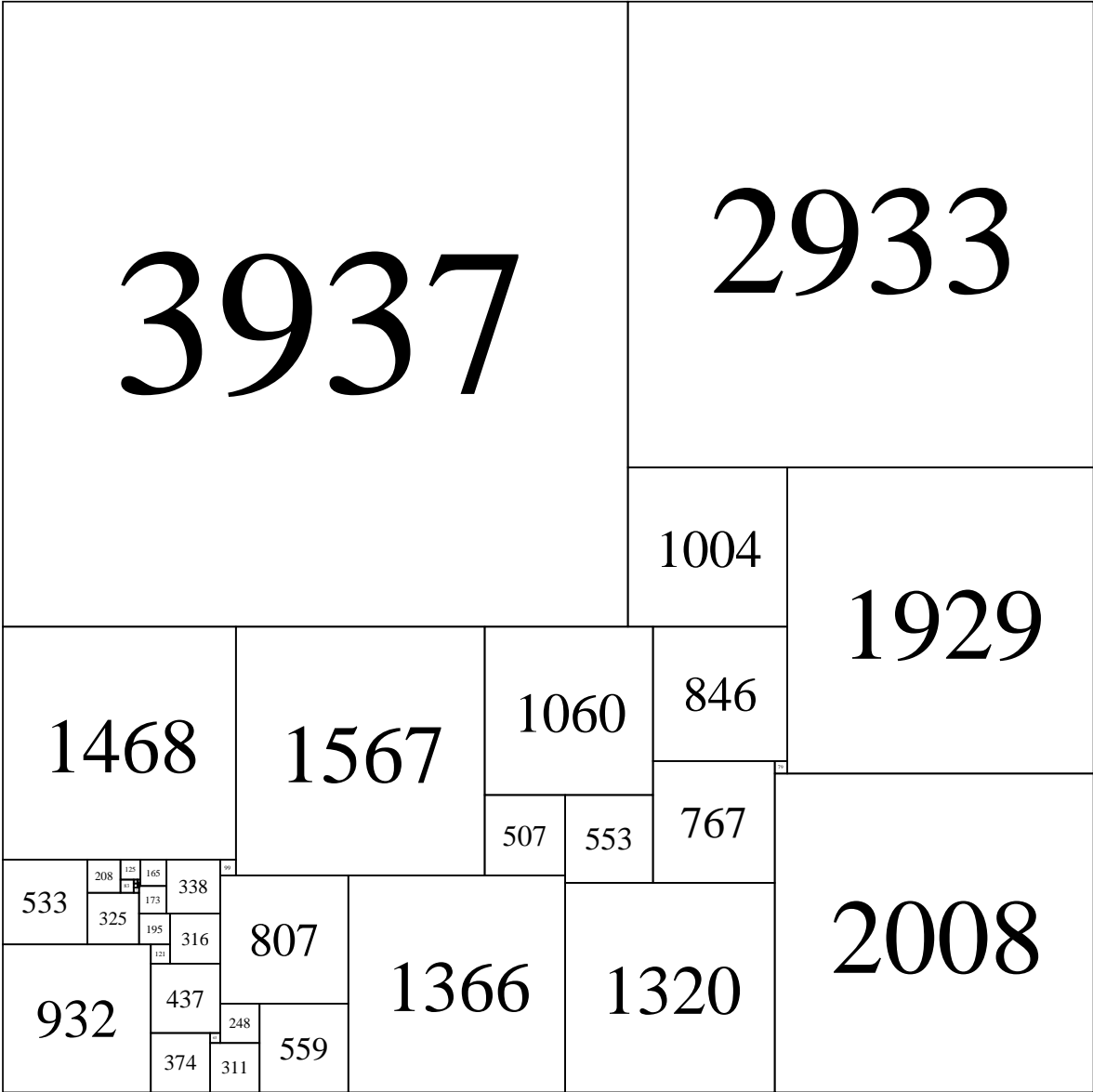
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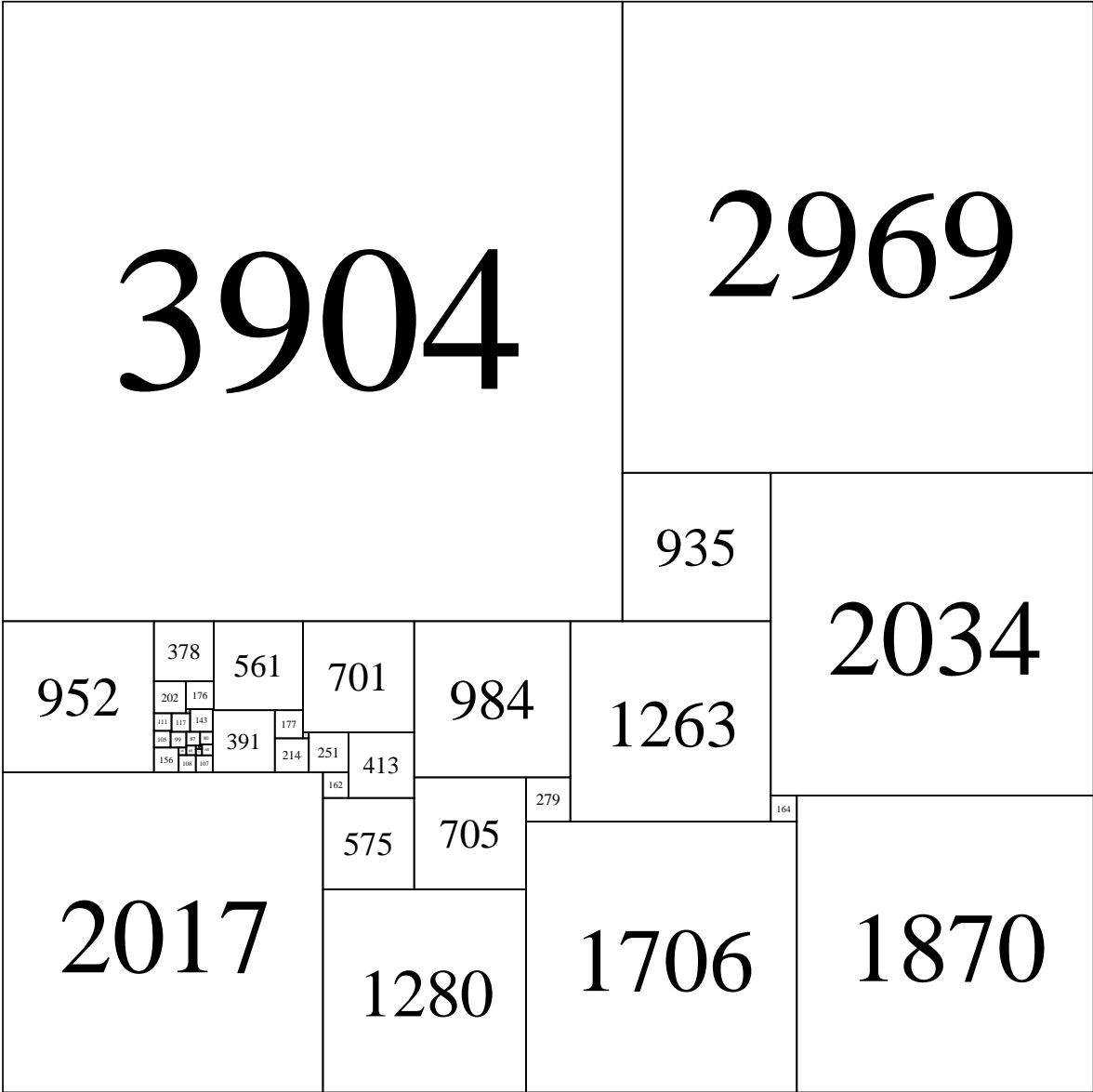
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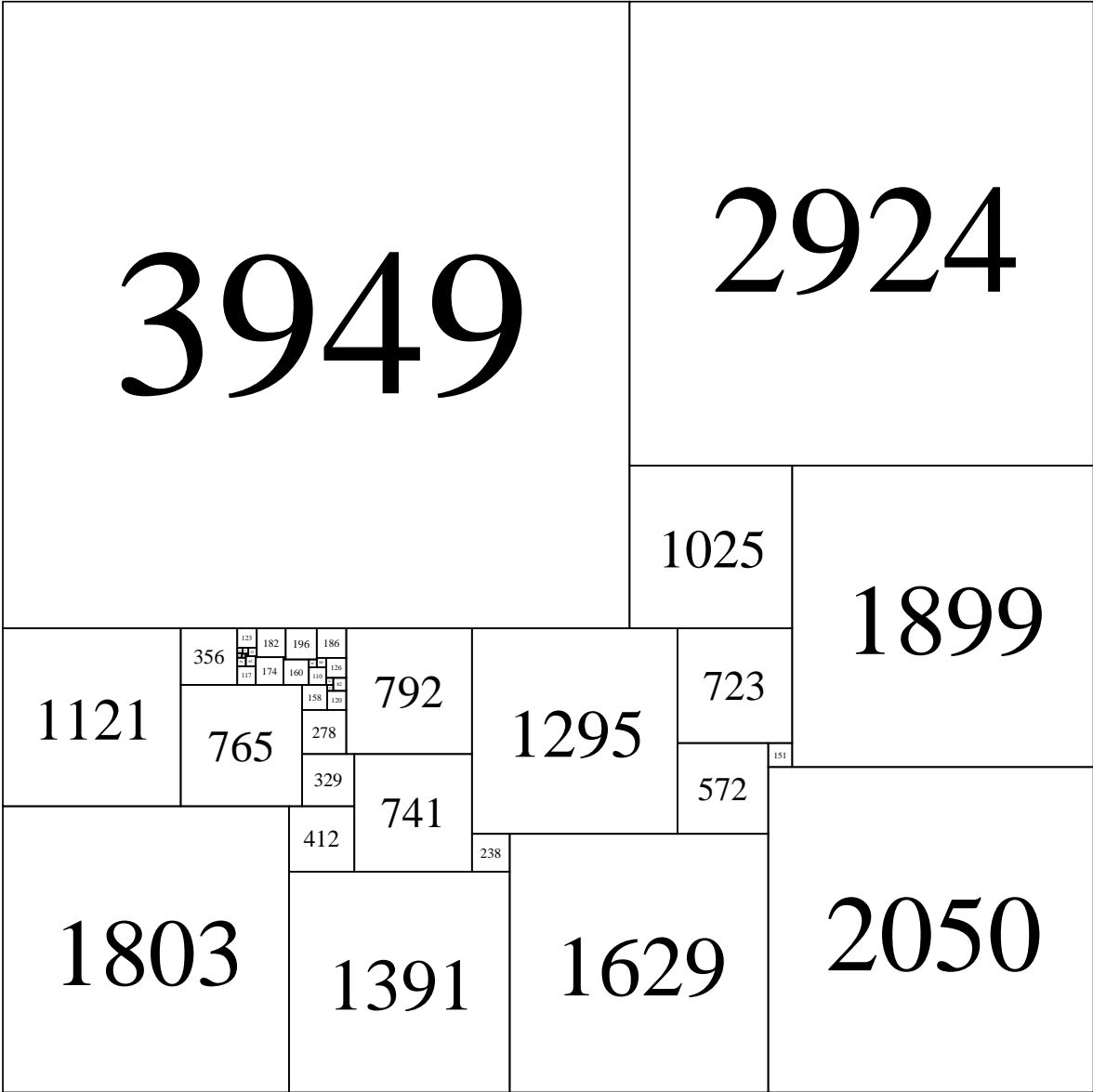
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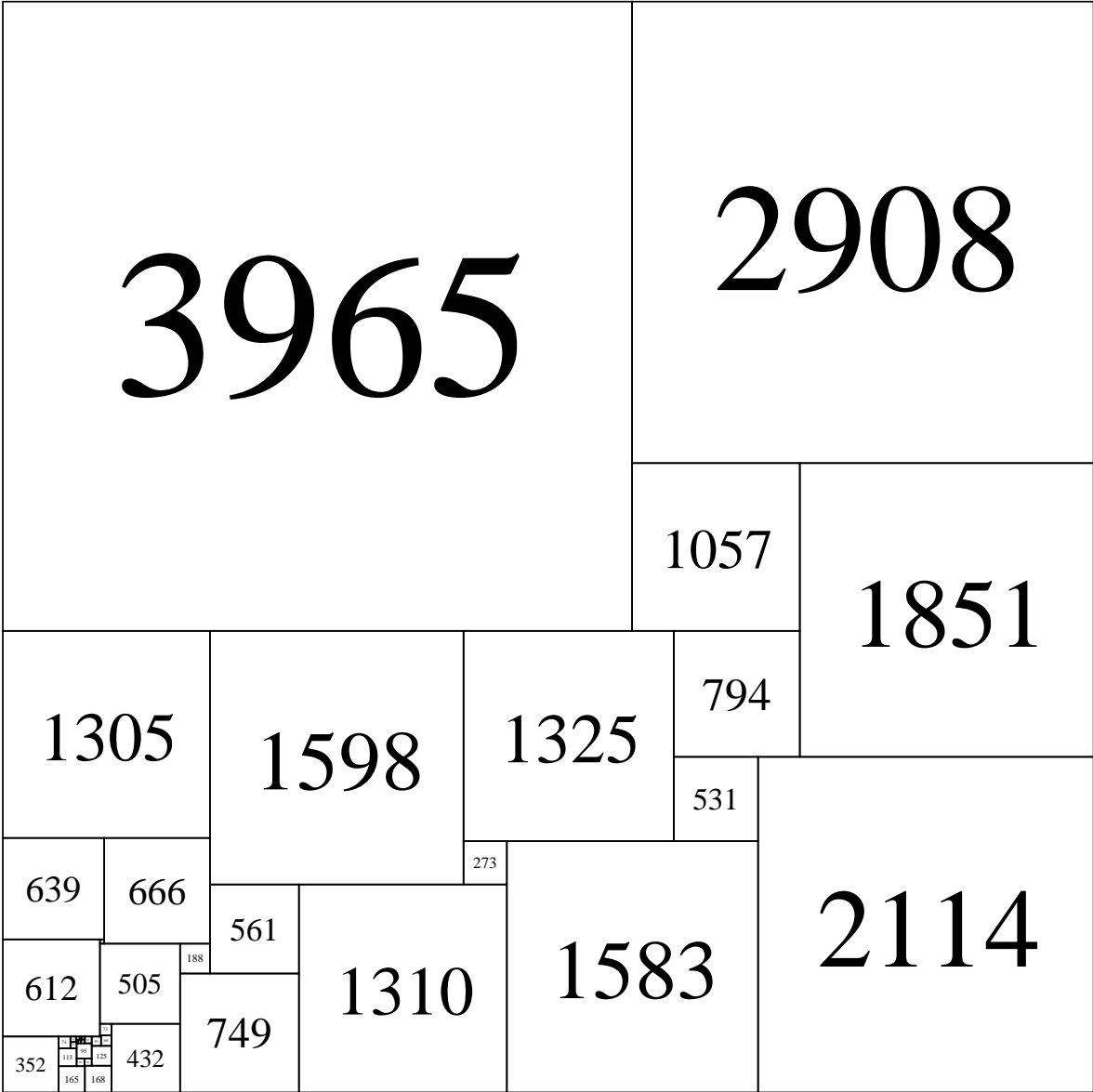
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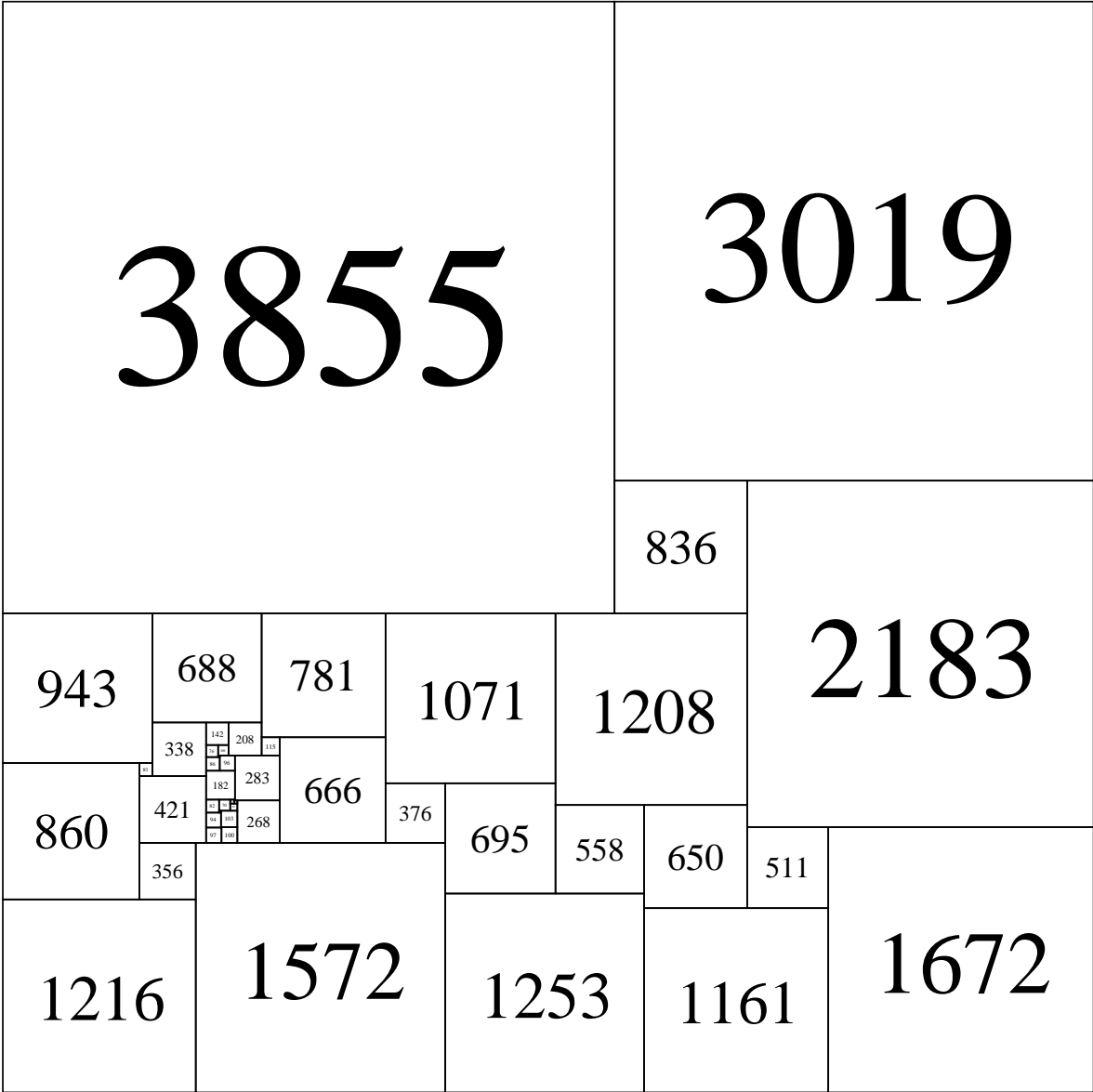
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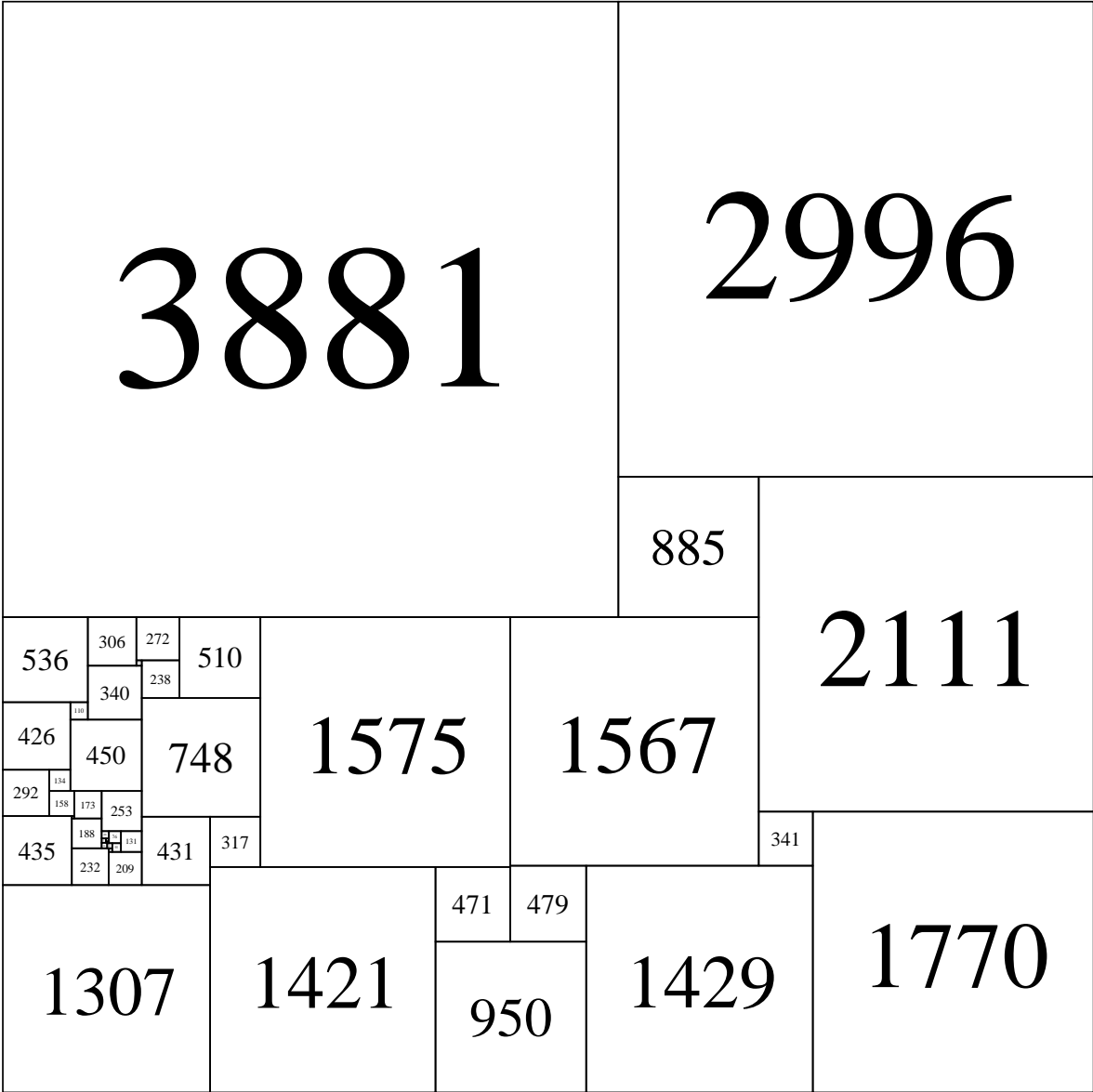
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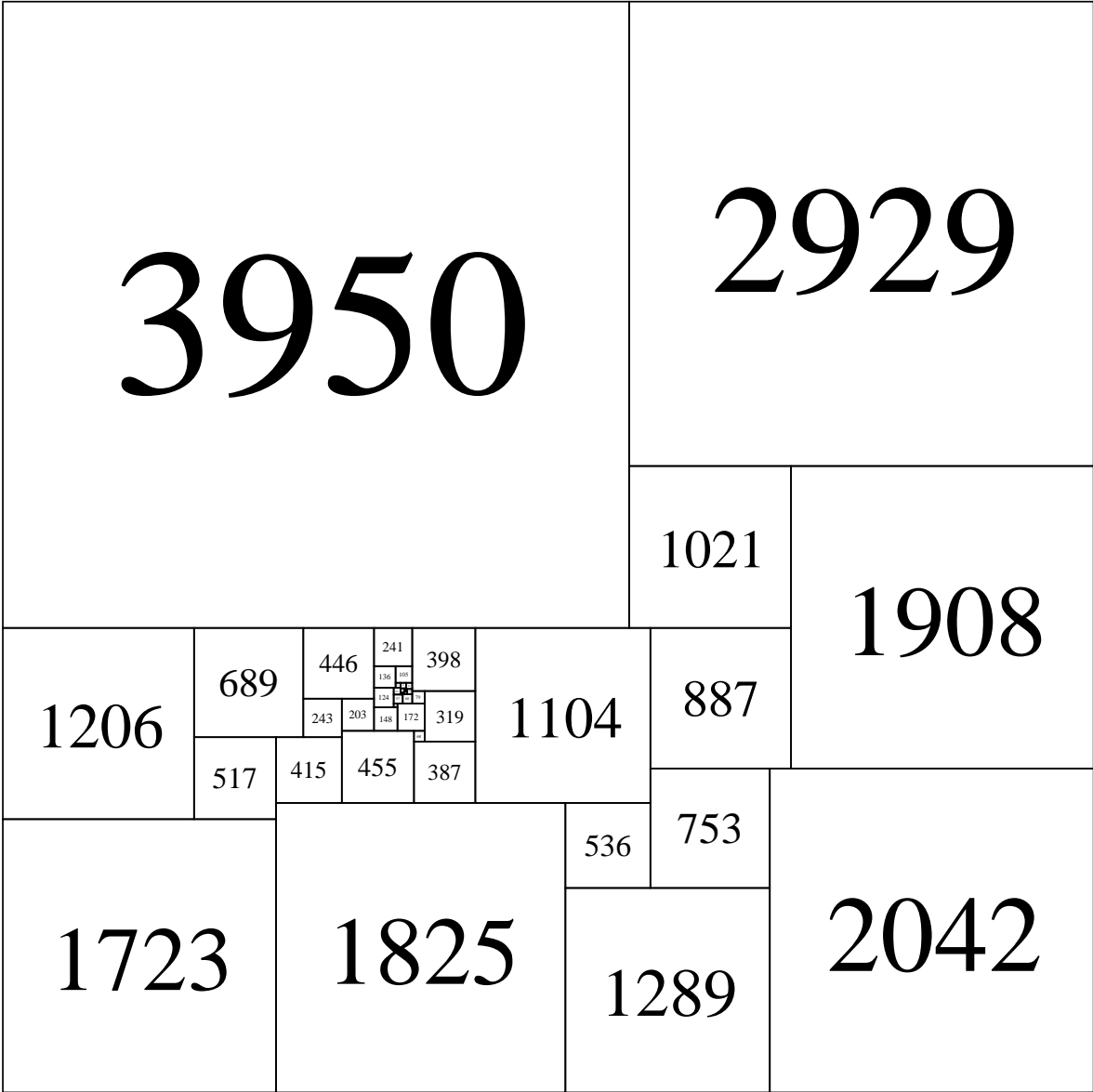
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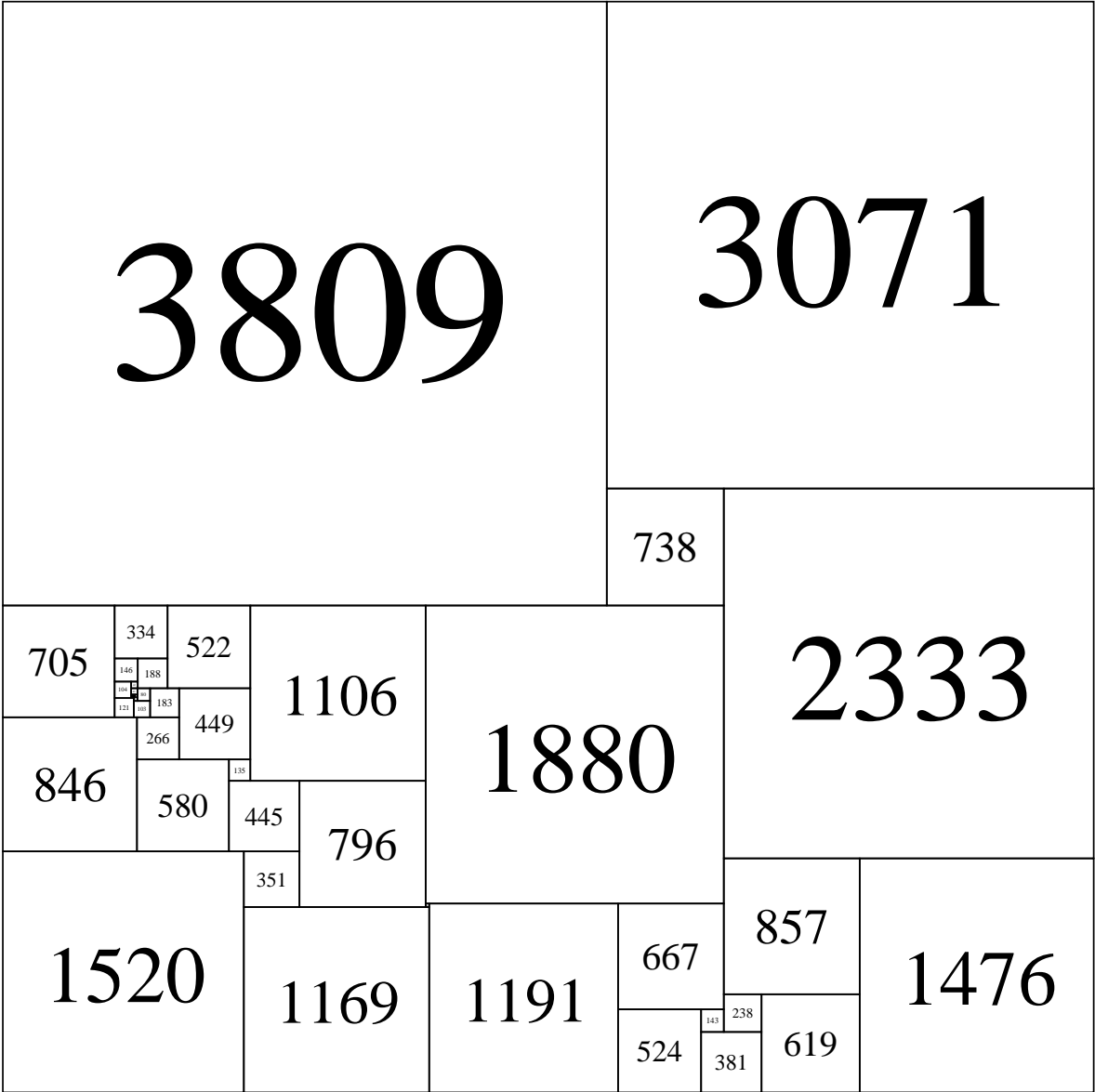
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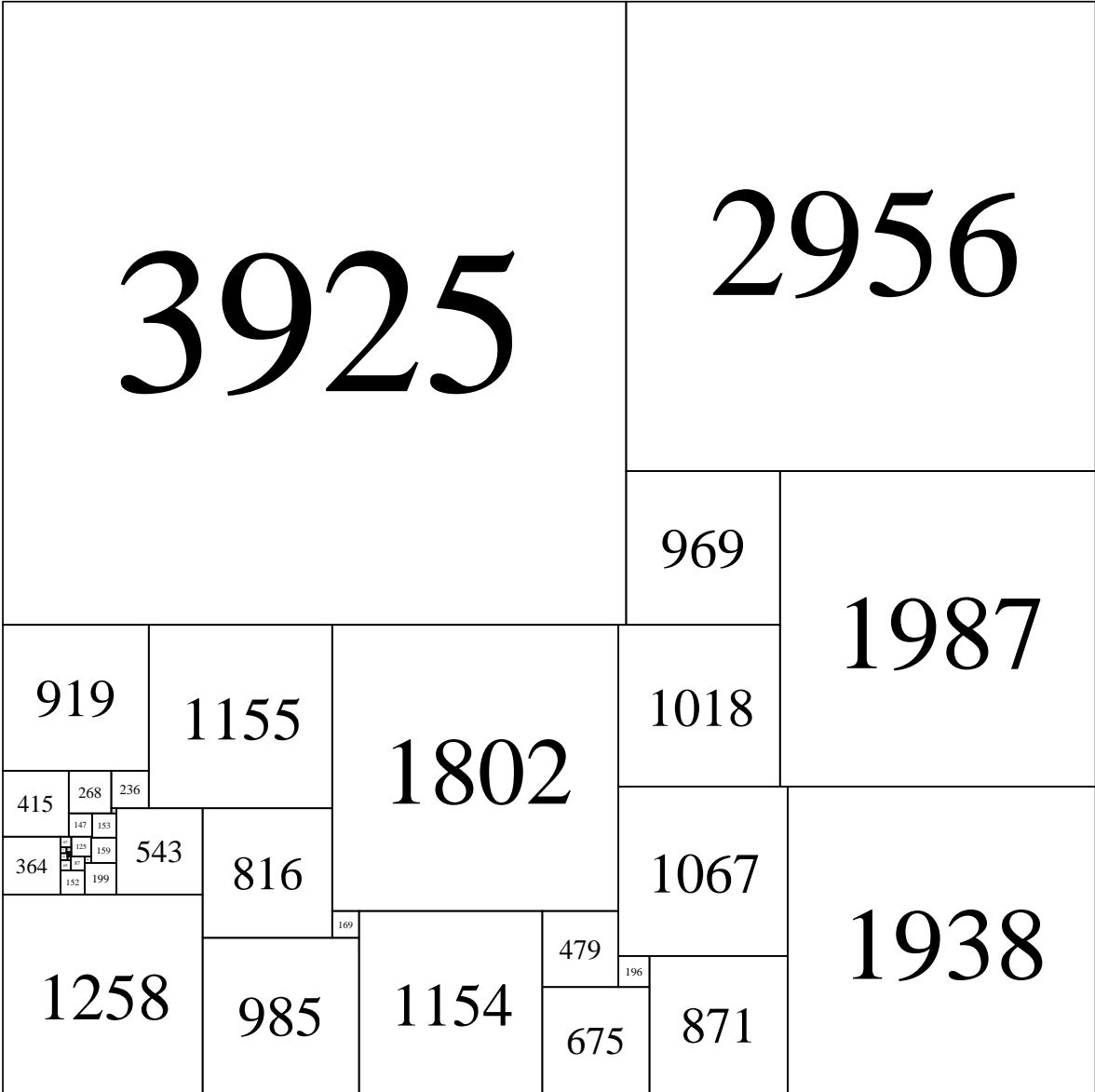
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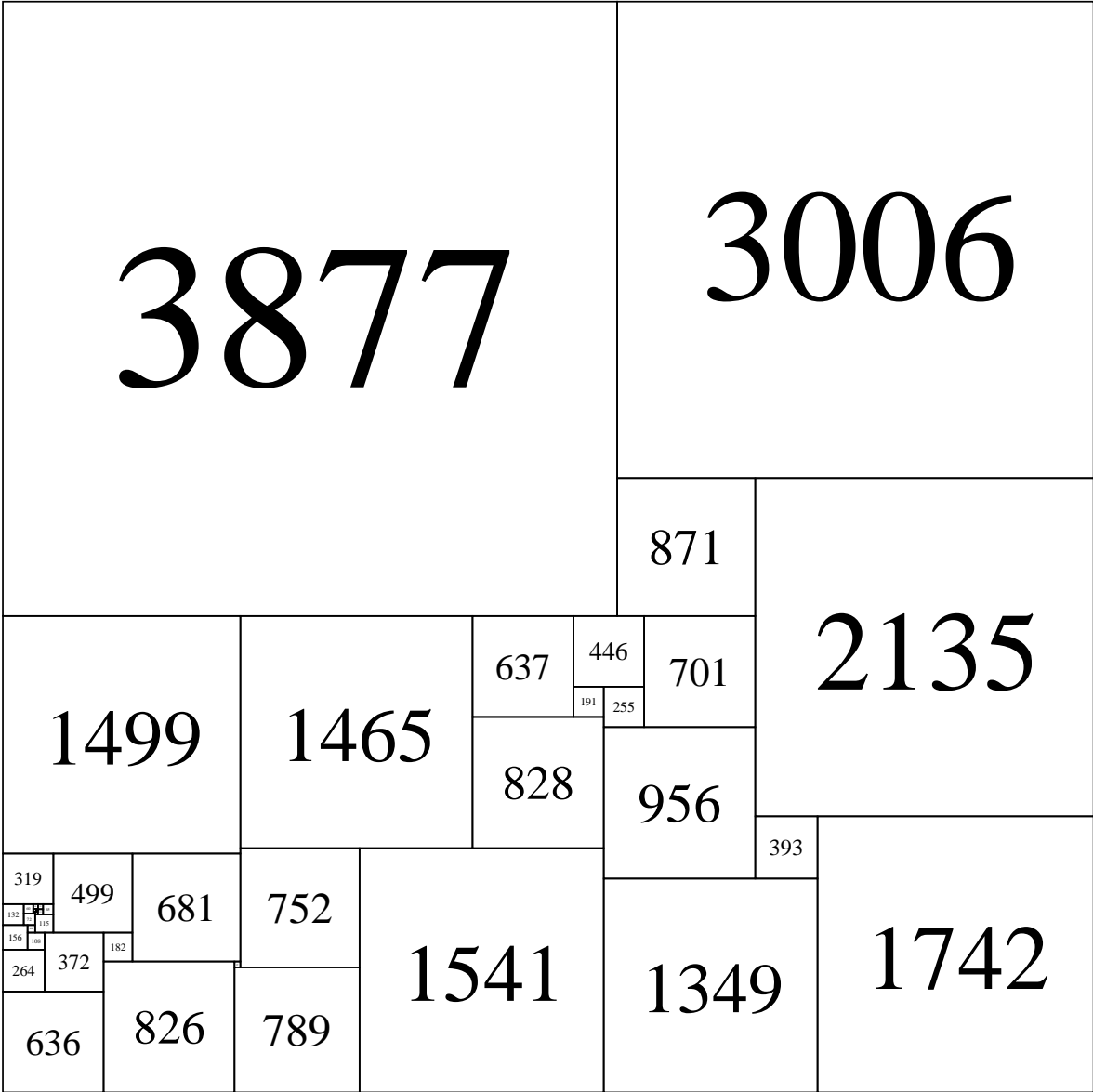
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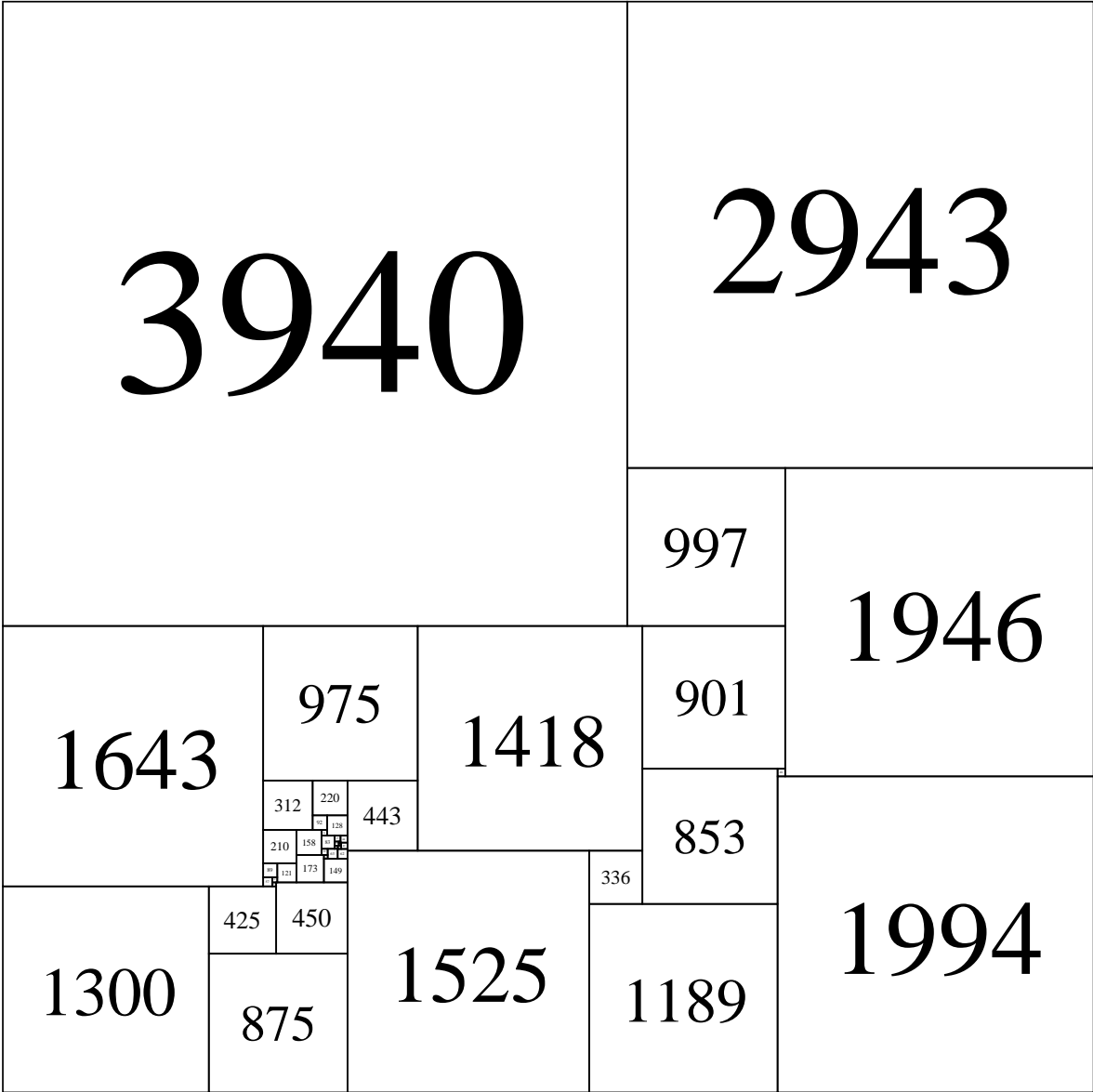
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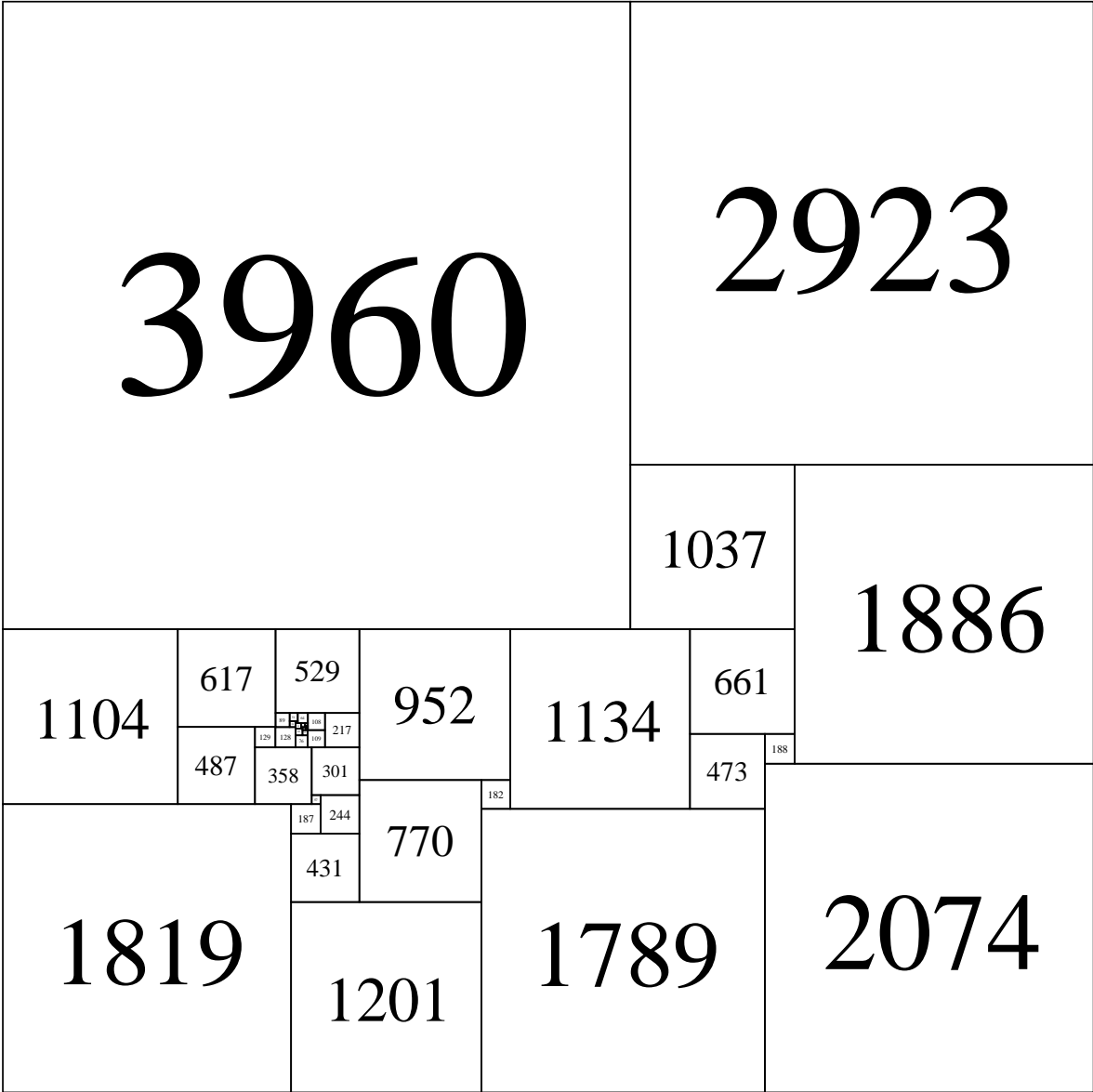
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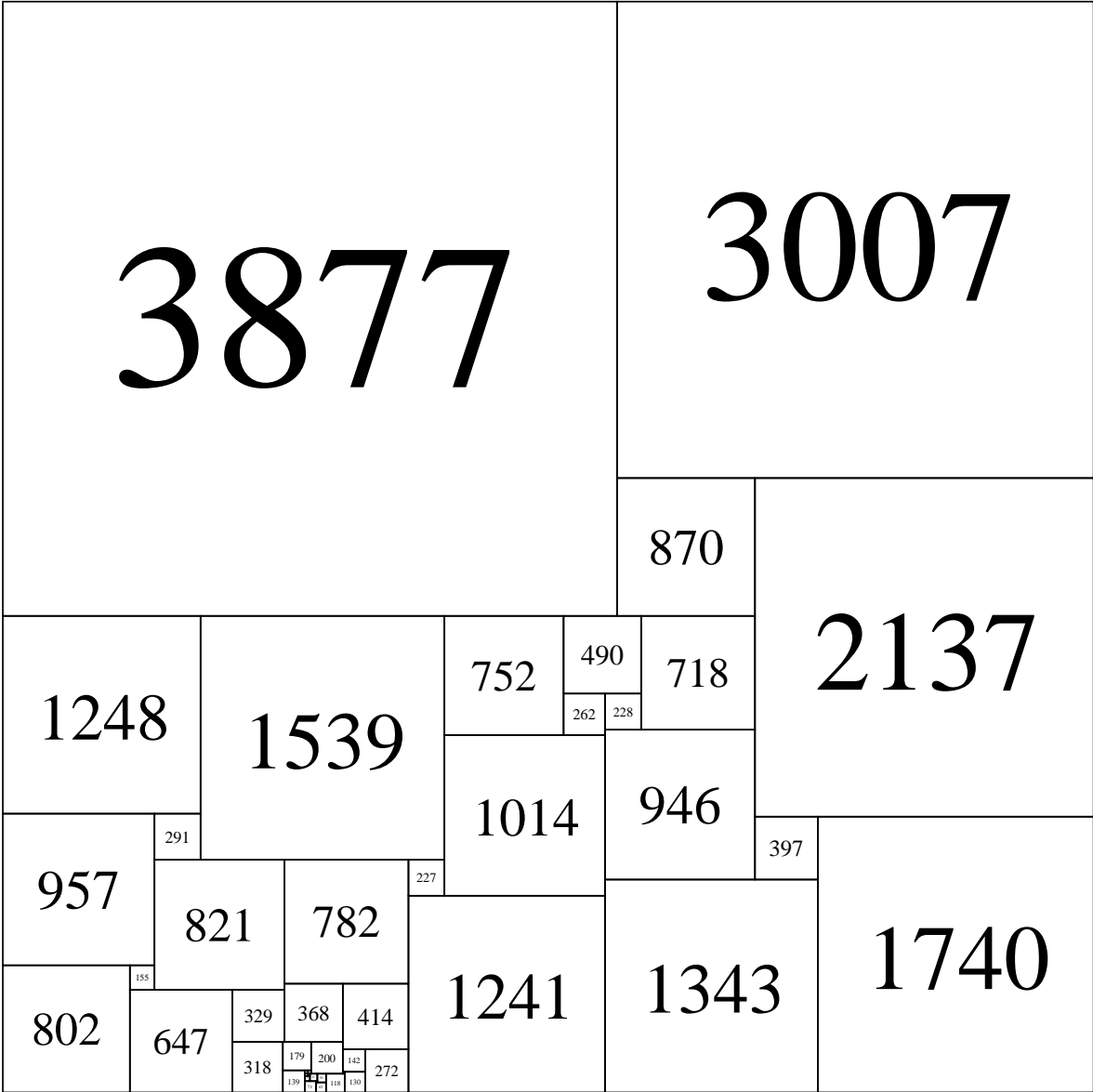
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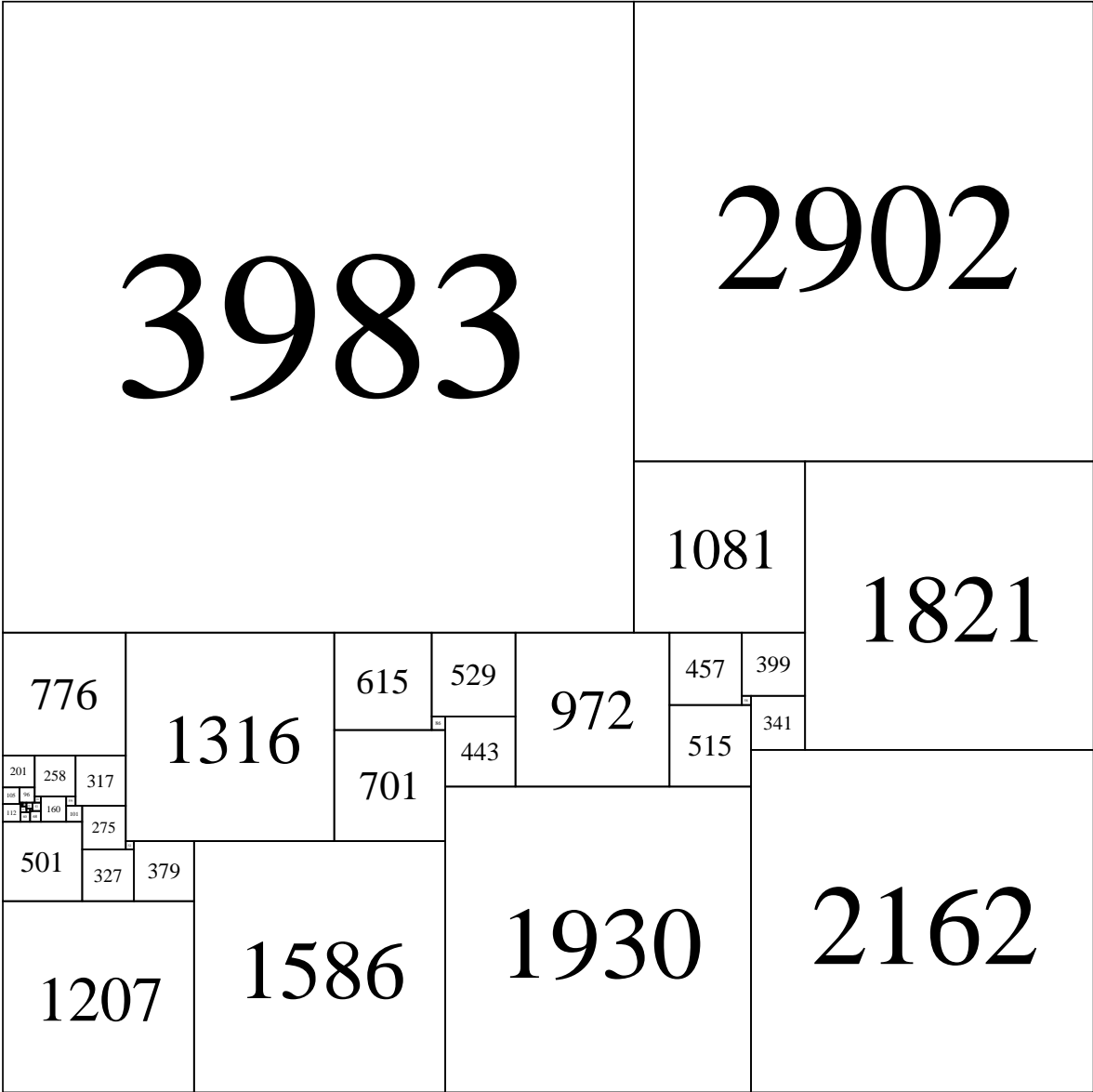
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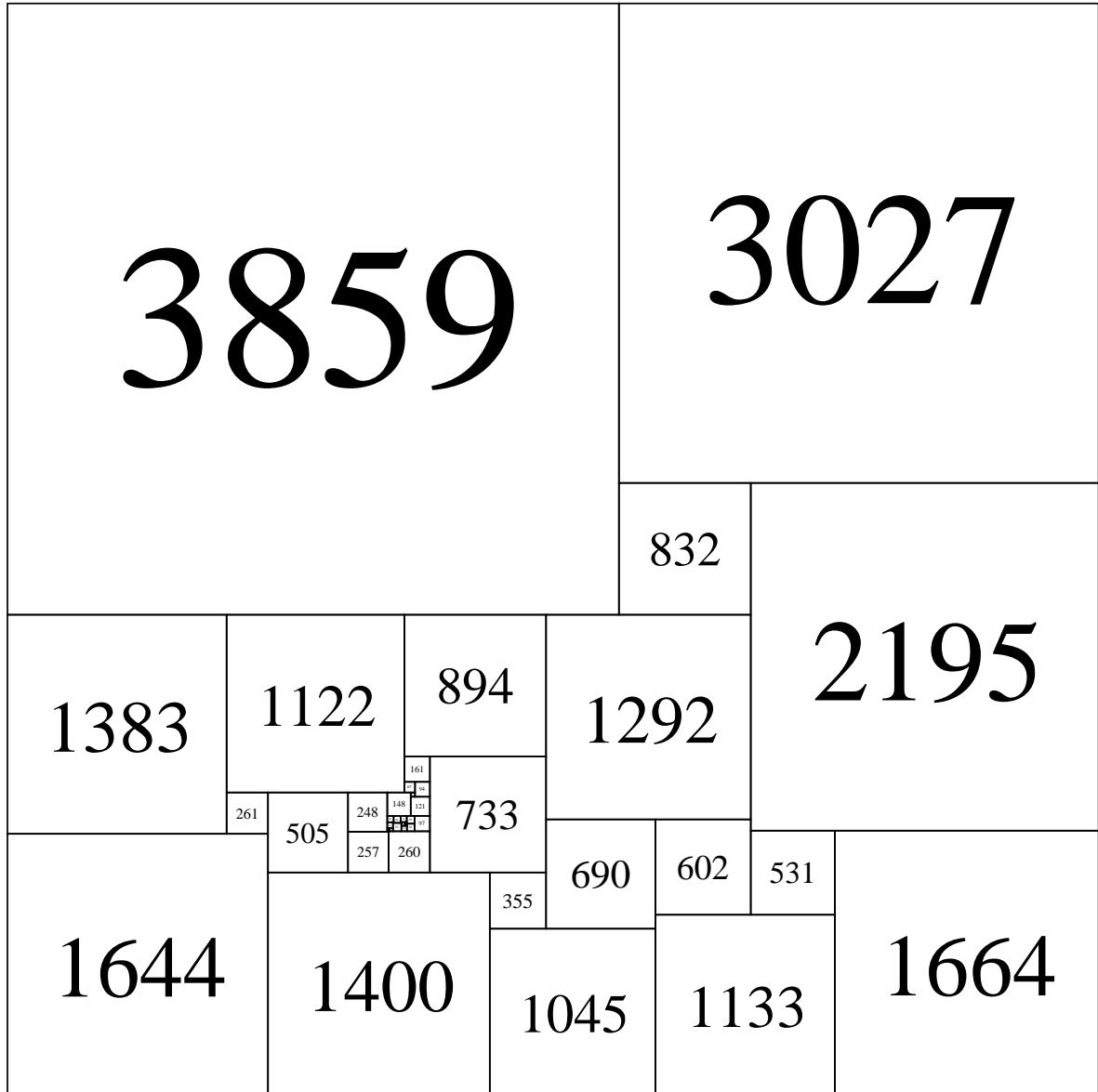
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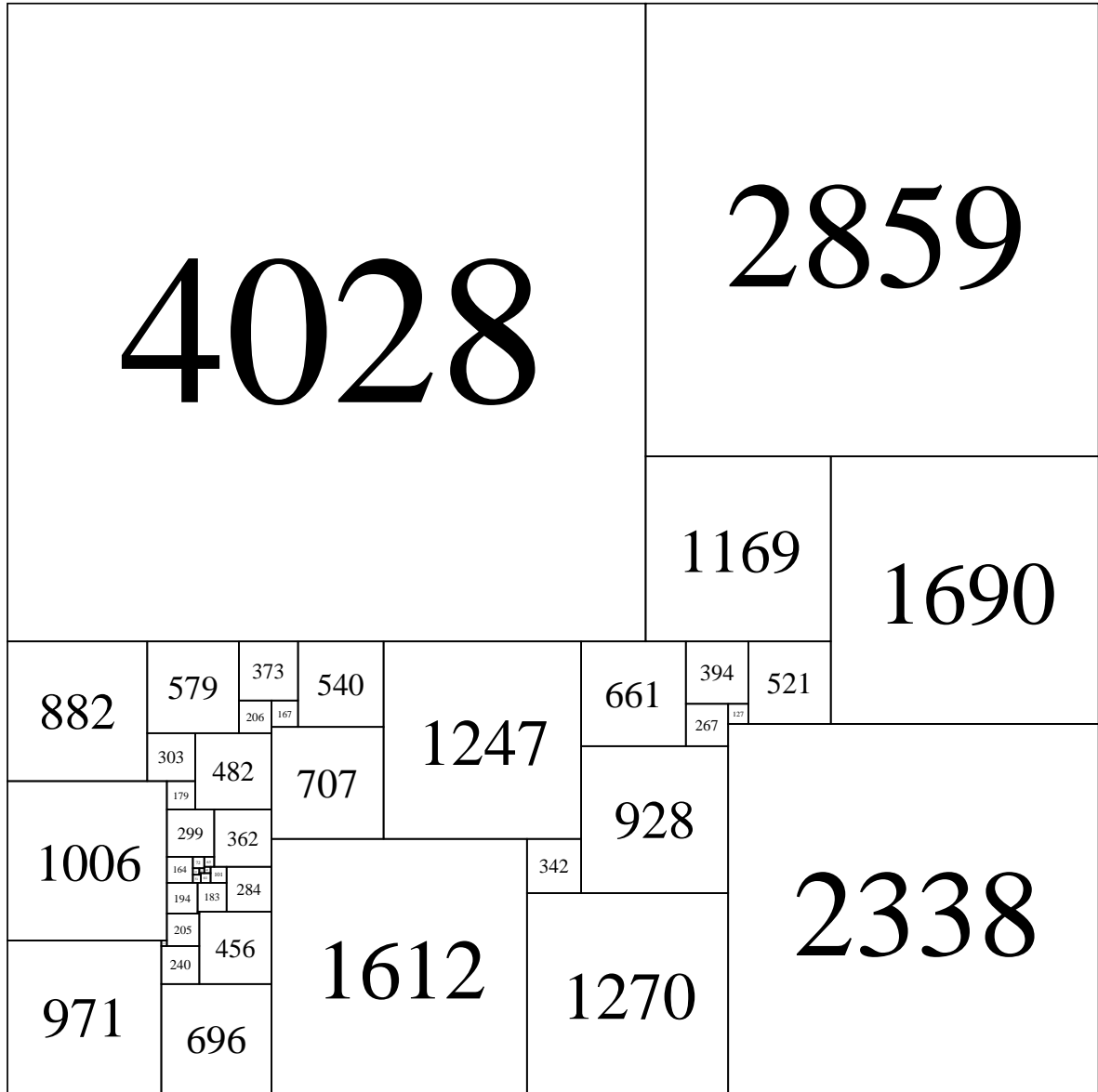
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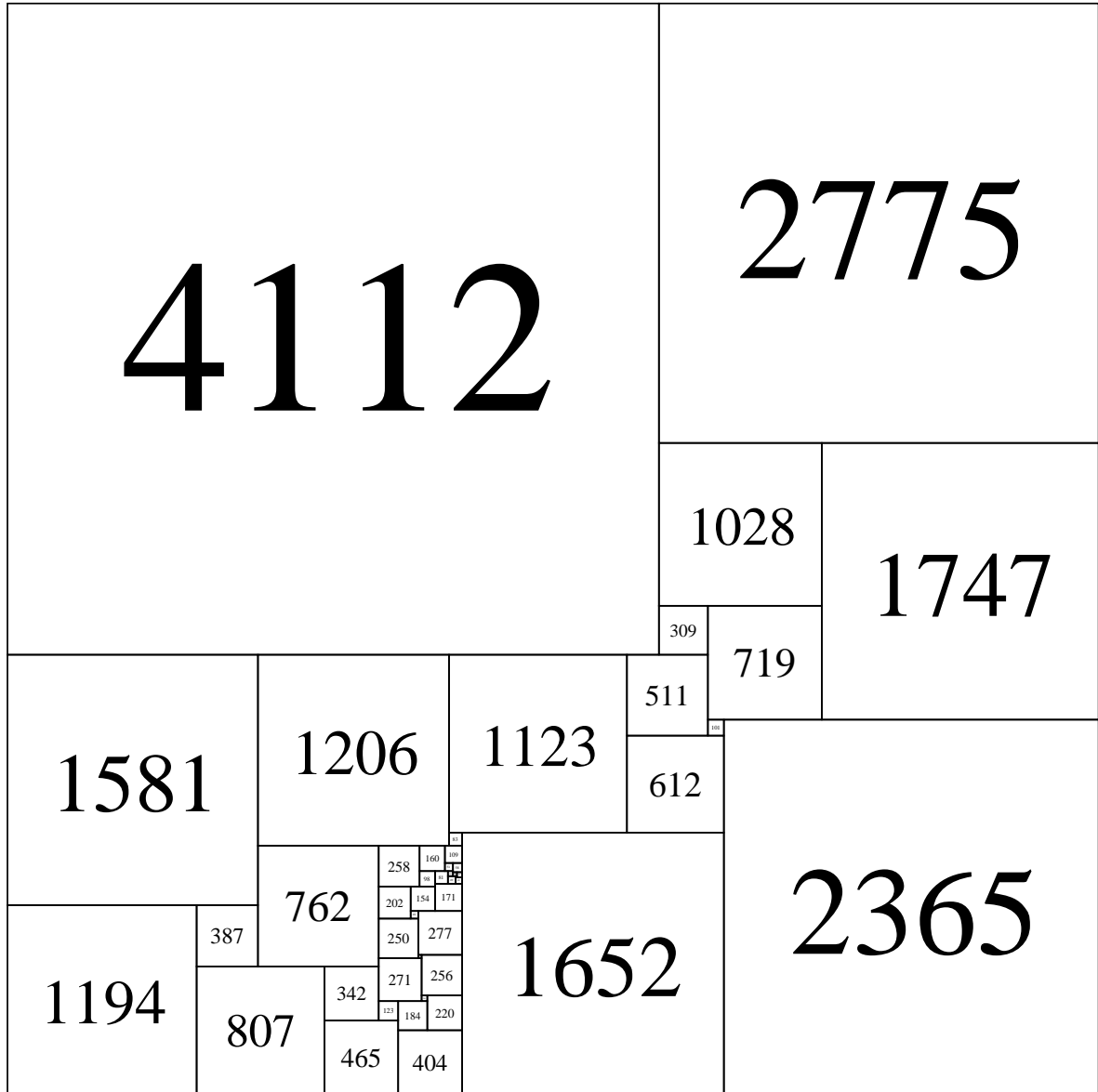
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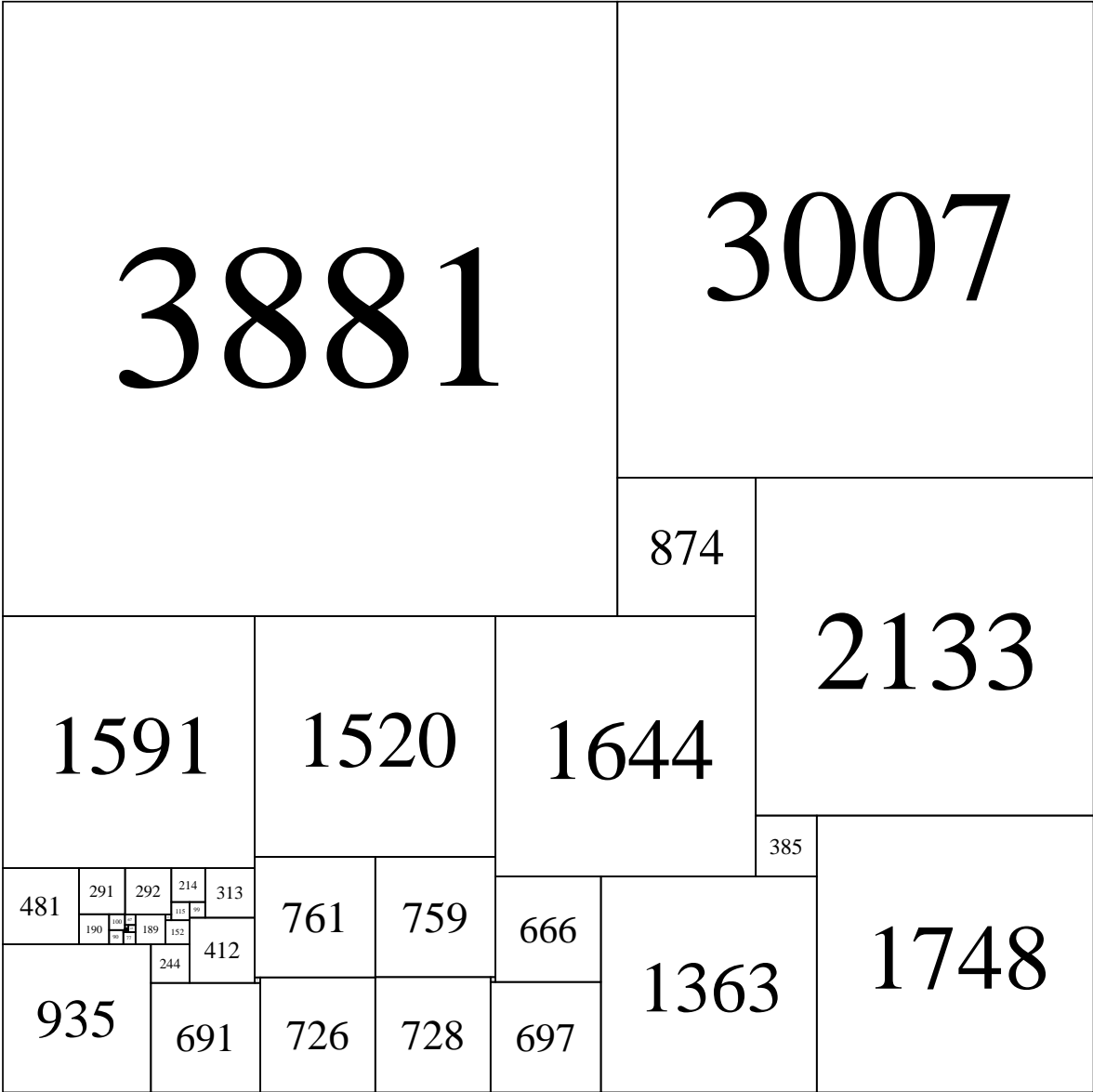
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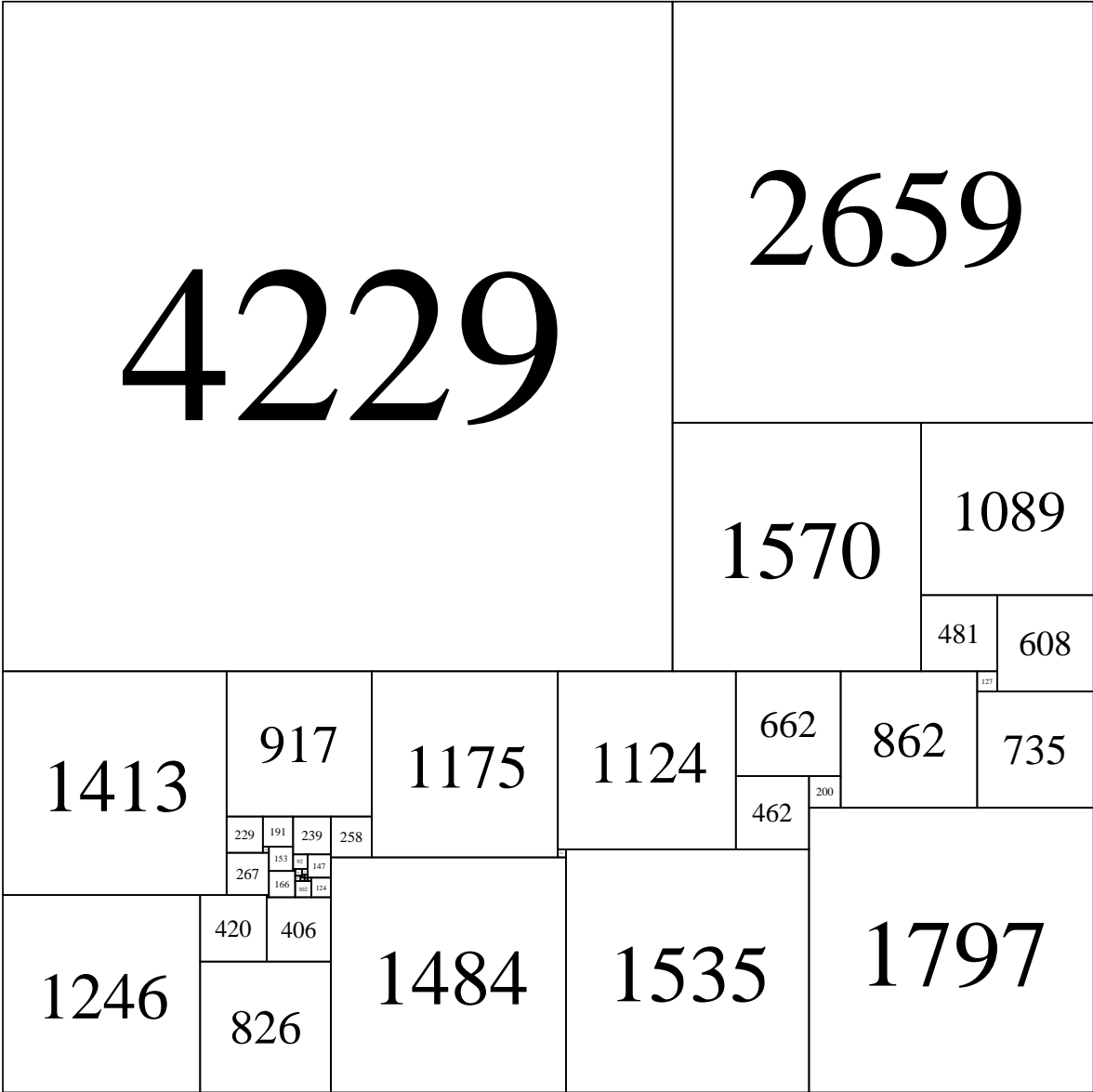
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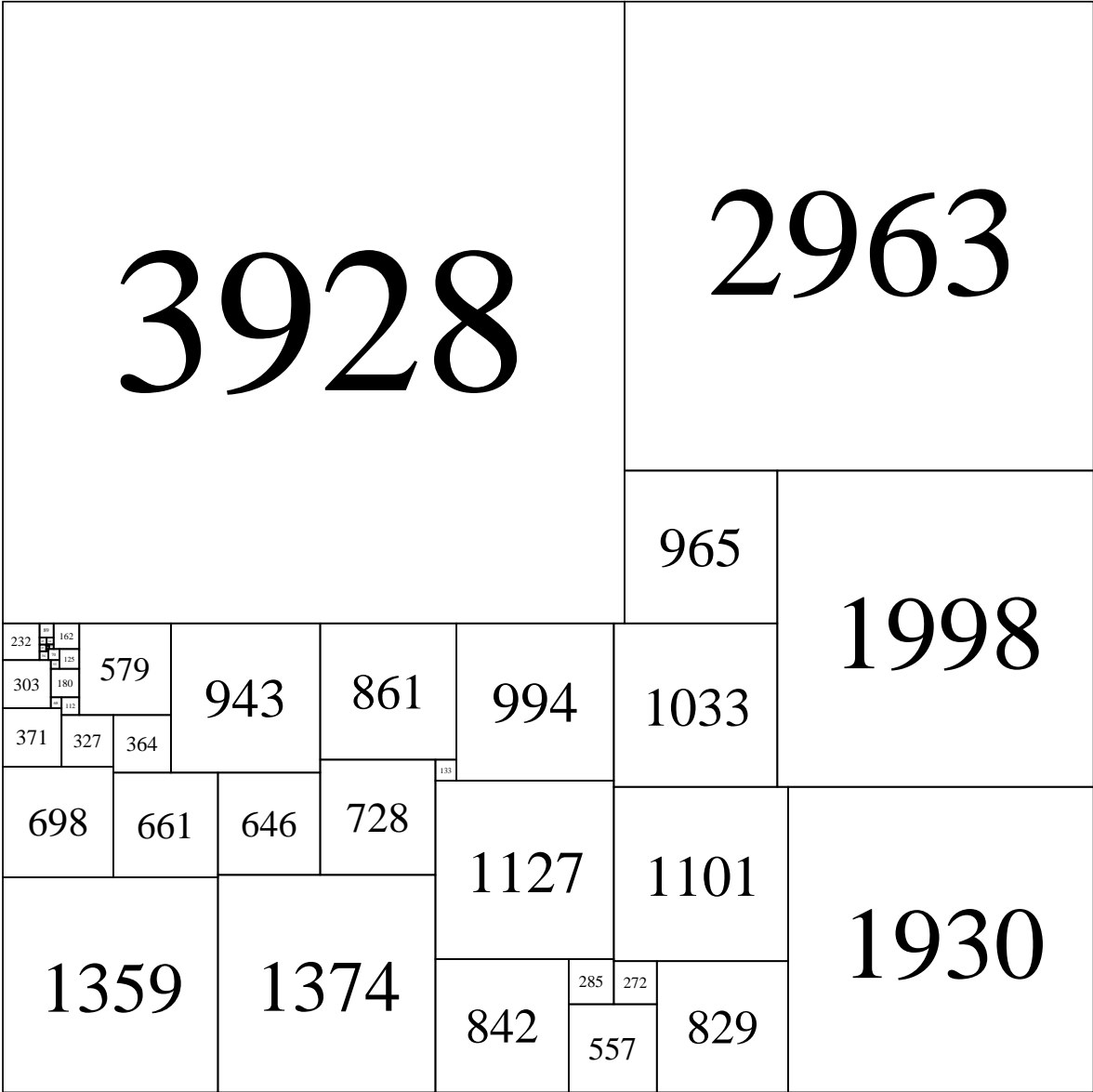
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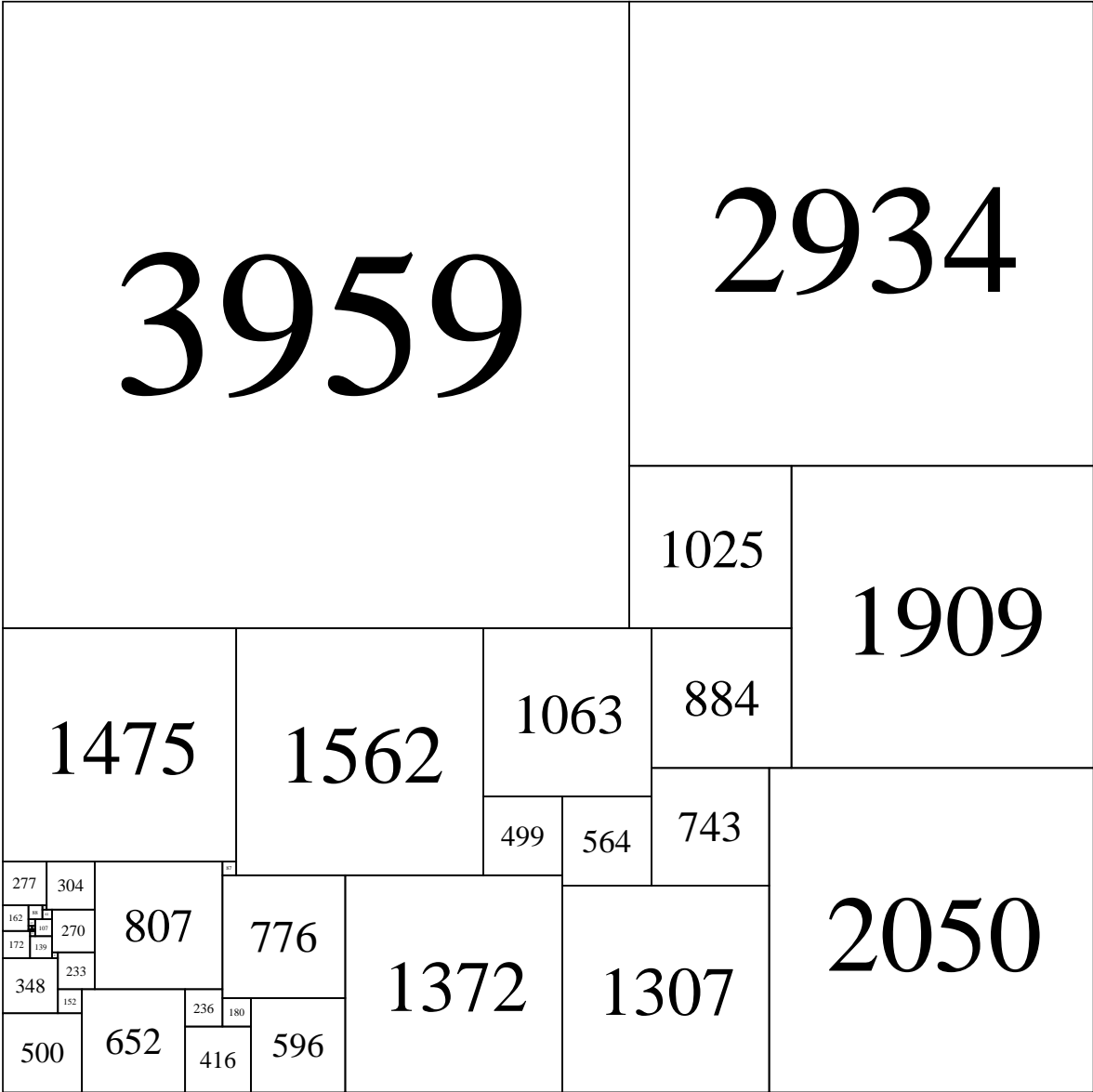
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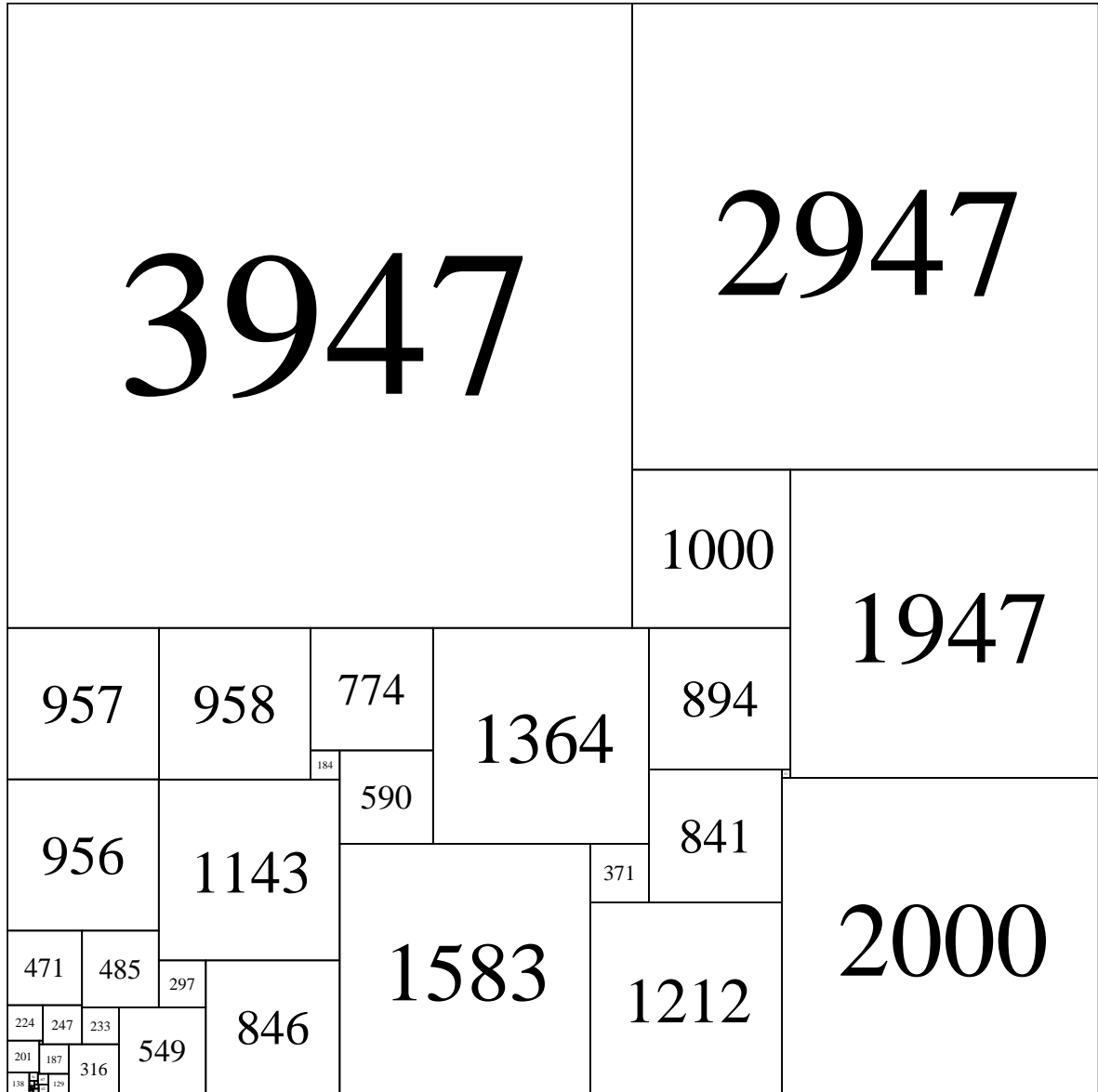
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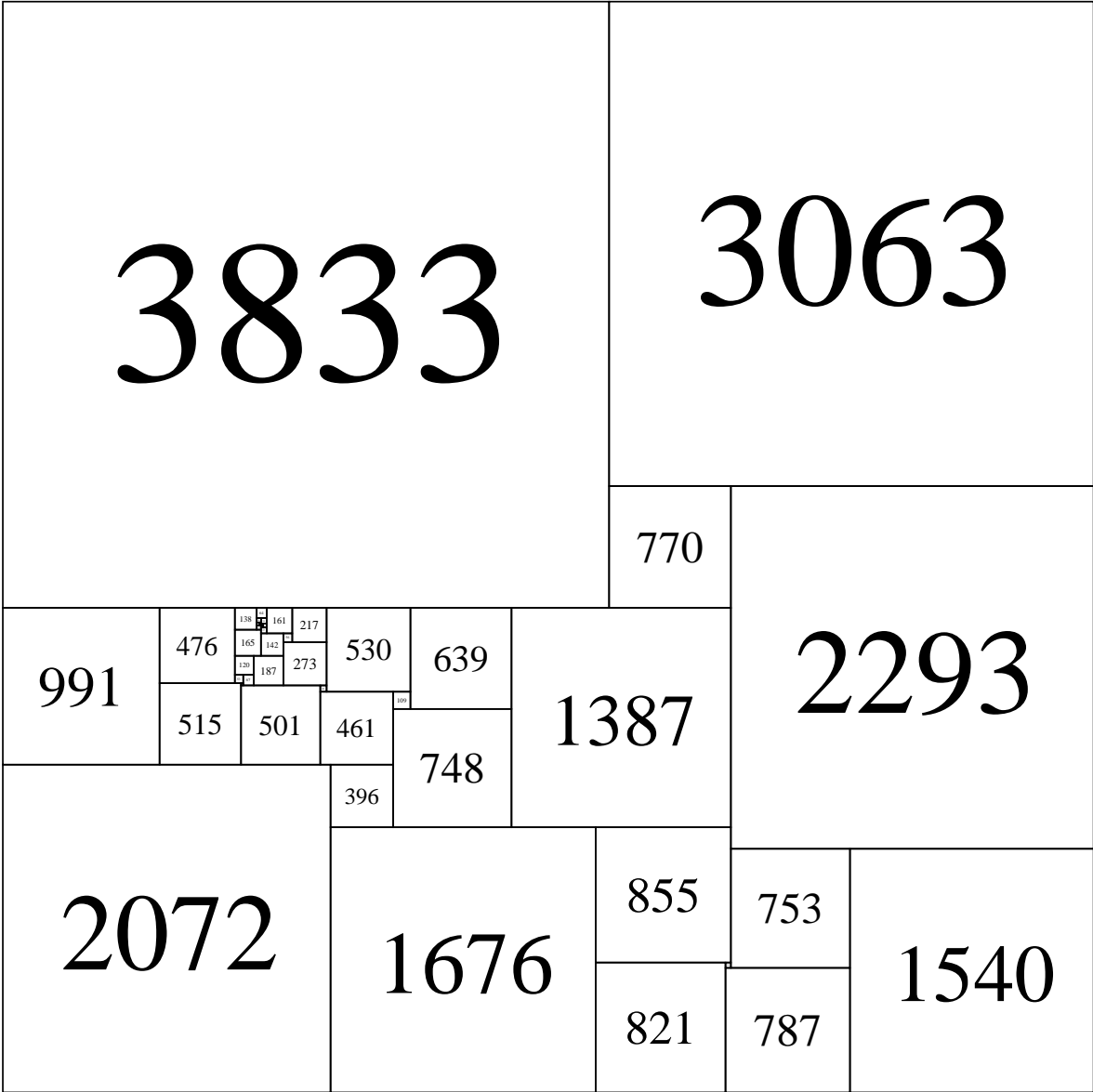
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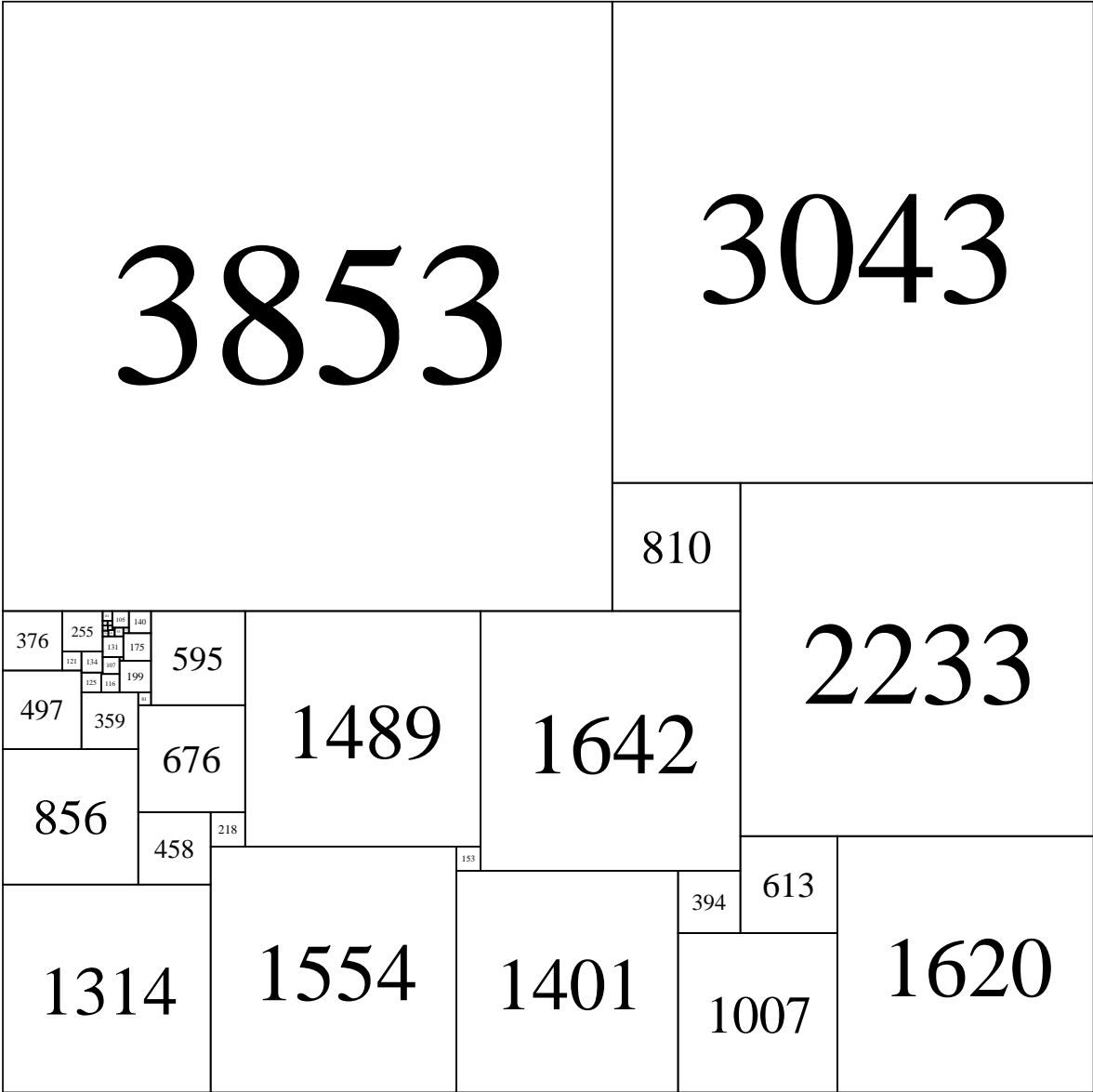
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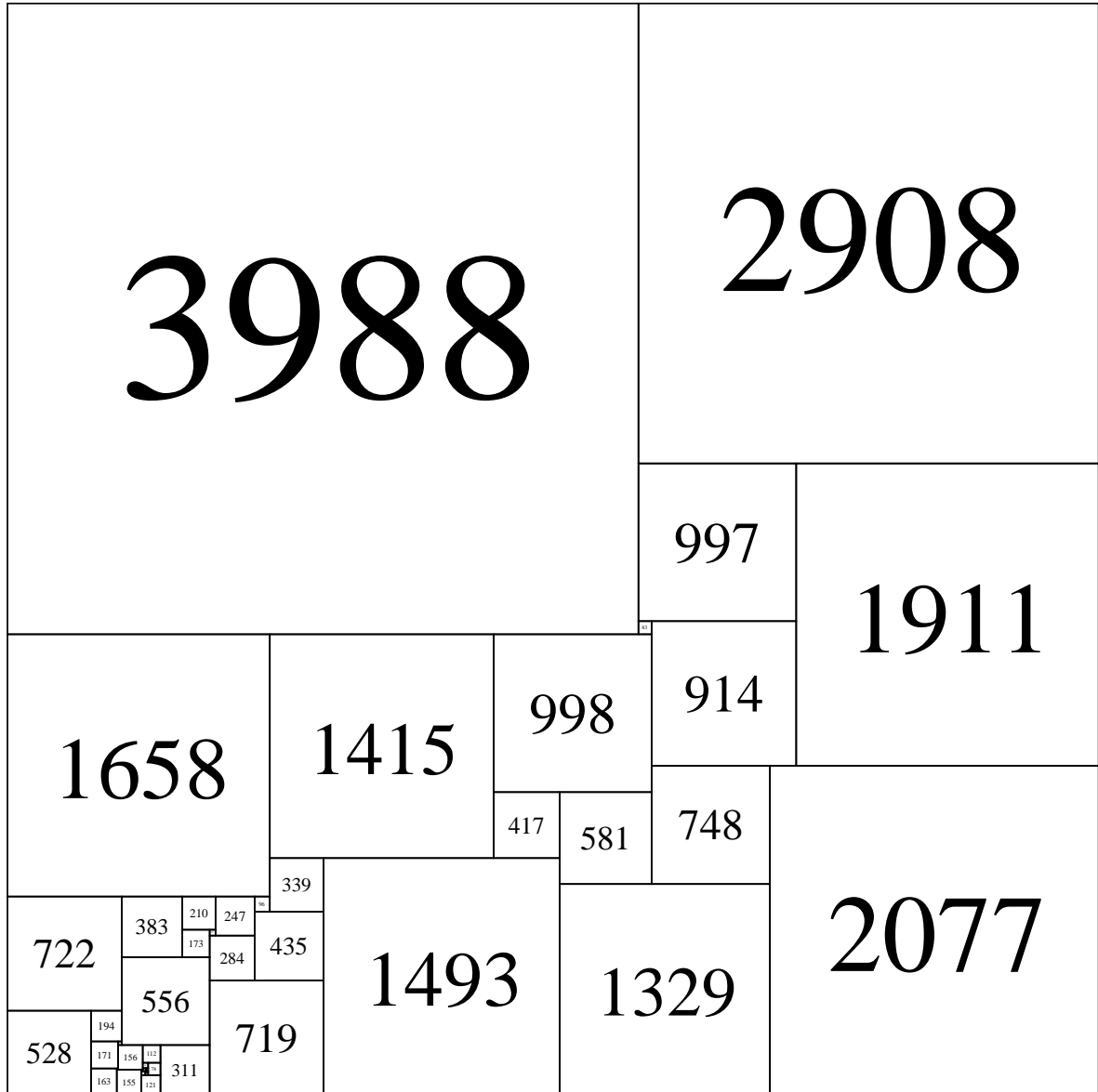
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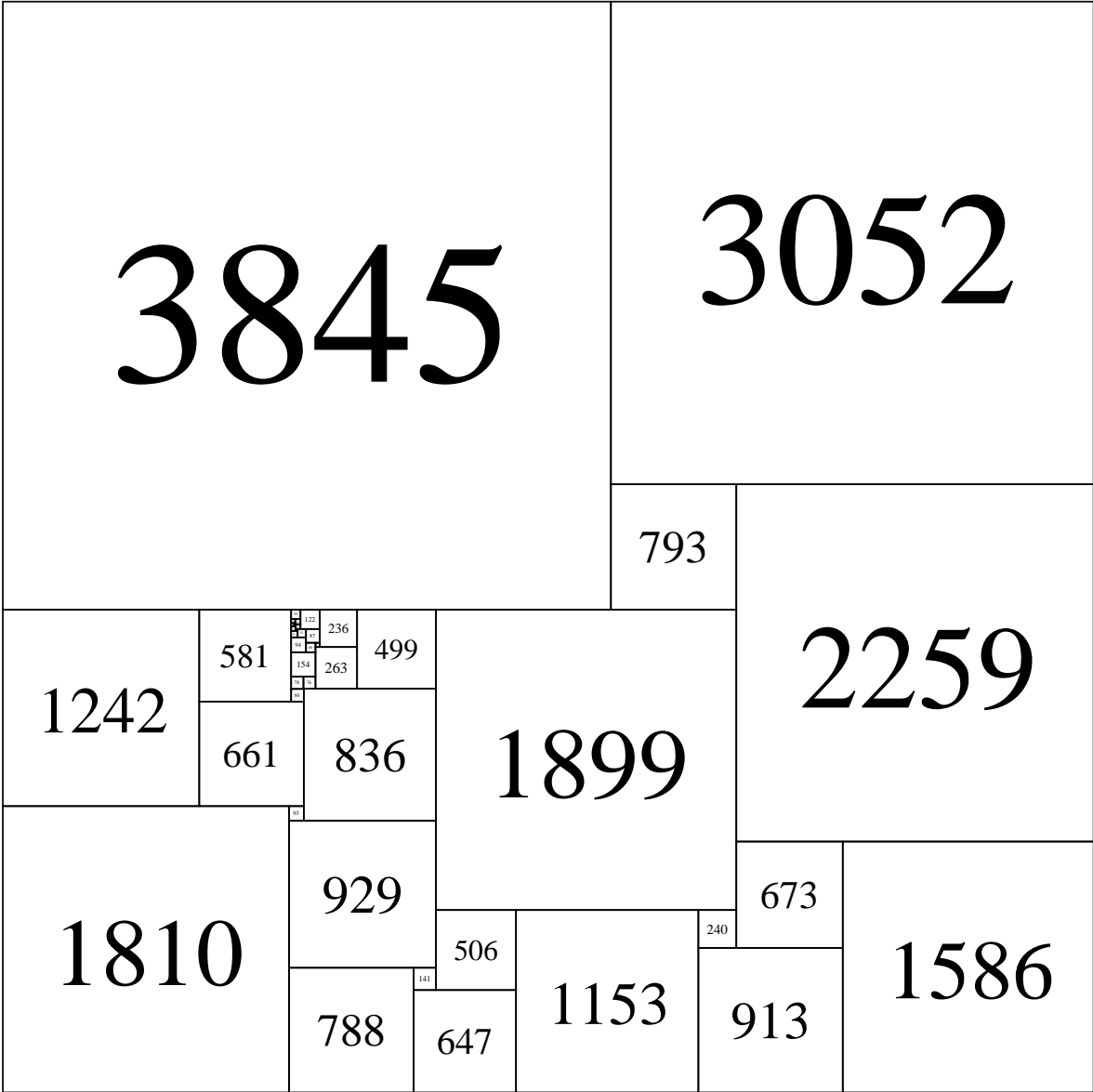
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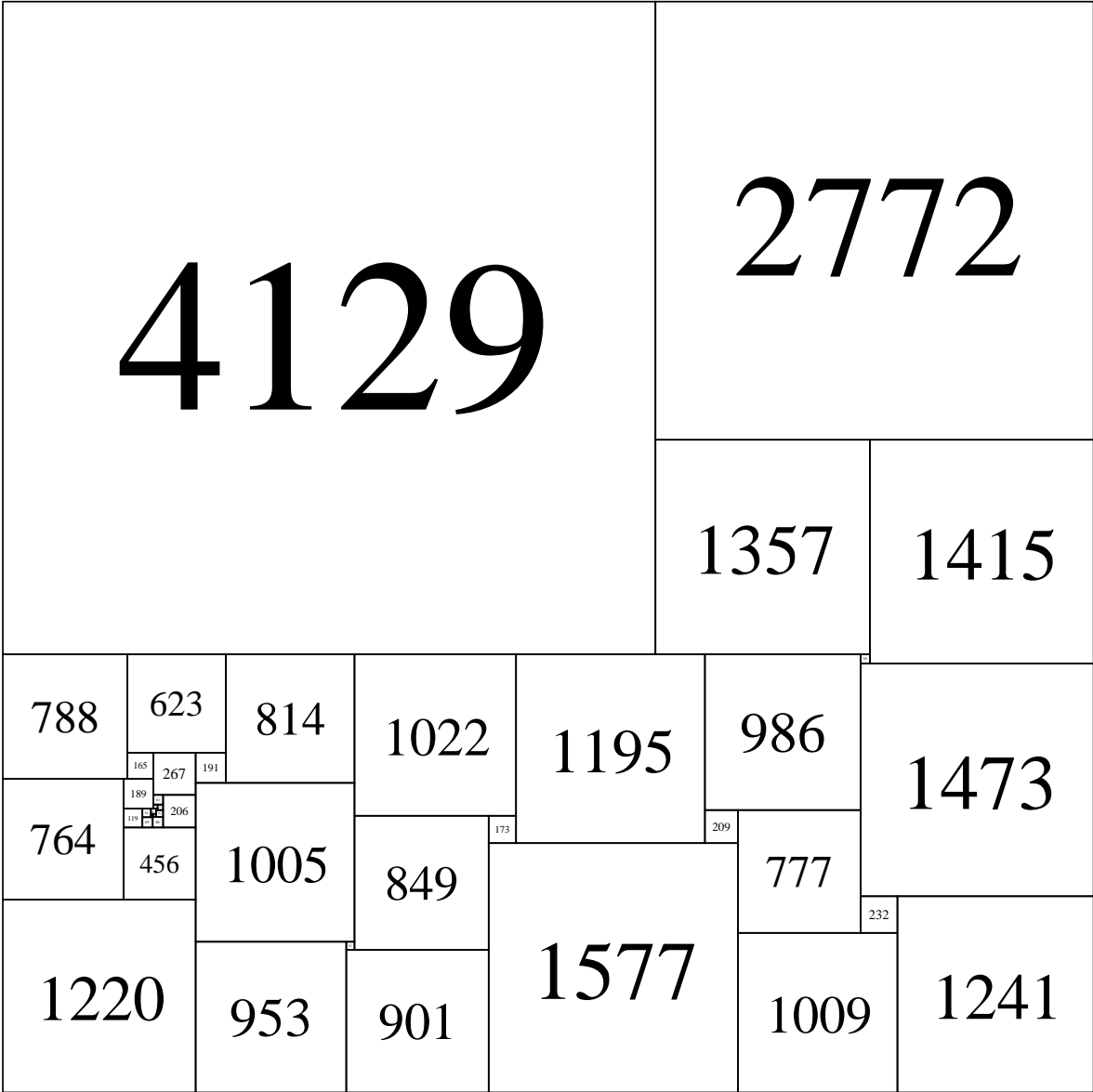
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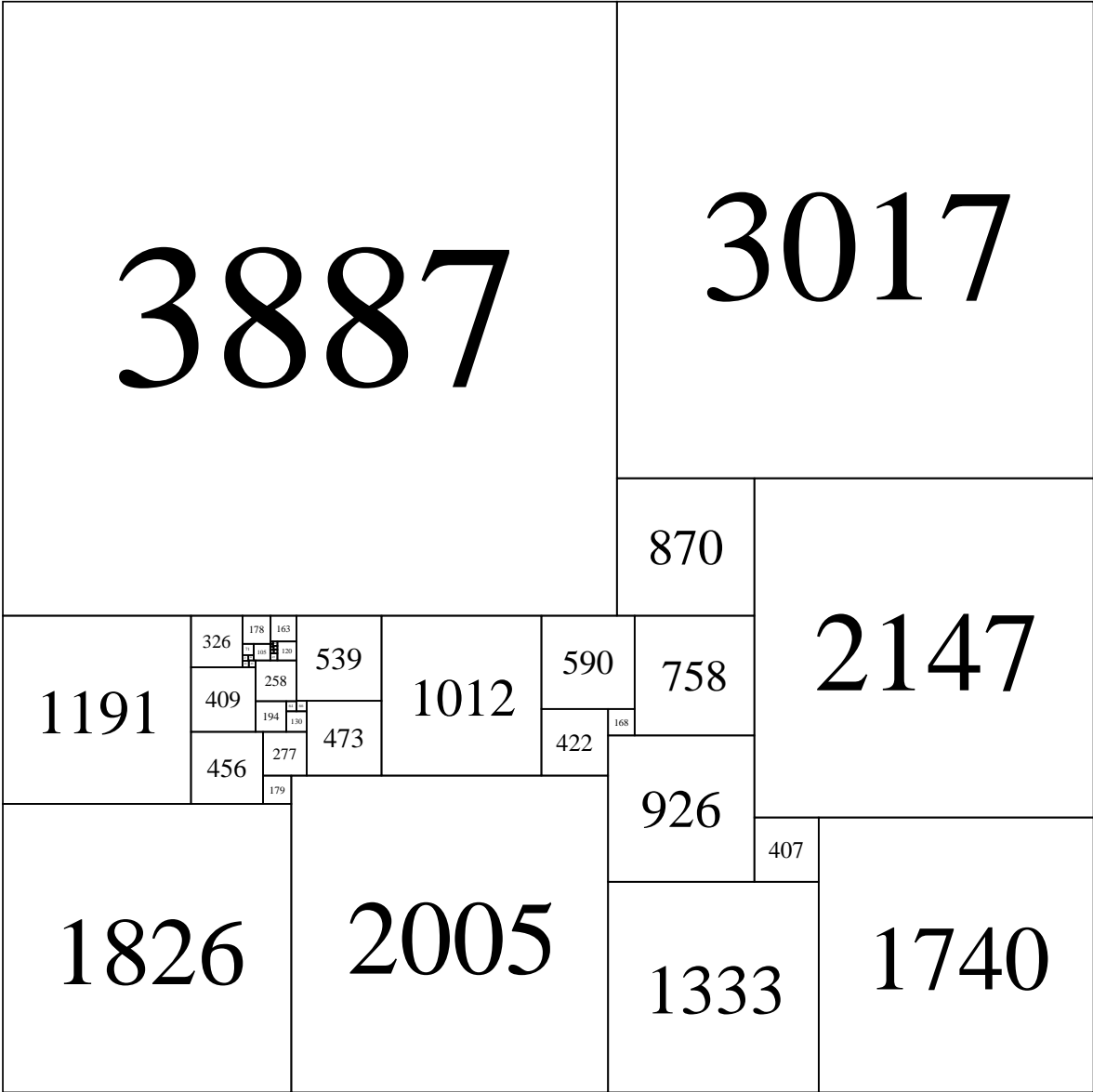
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48 6897 B_T 2014



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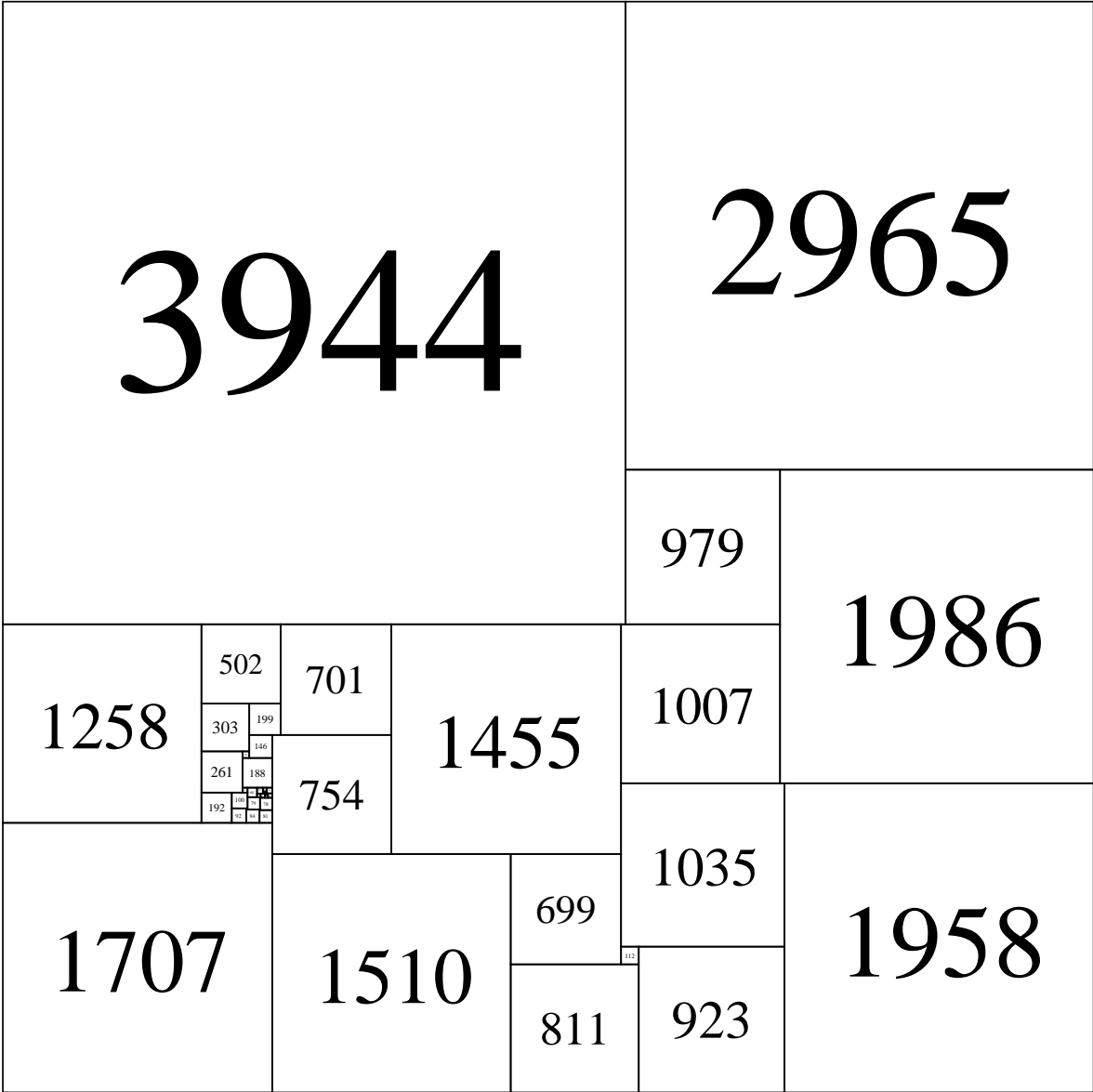
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1138	1434	1523	1421	1391									
842	296	355	257	141	126	193	163	289	473	384	1241	1343	1367
	249	180	270	452									
784	726	589	857	1241	1343	1367							

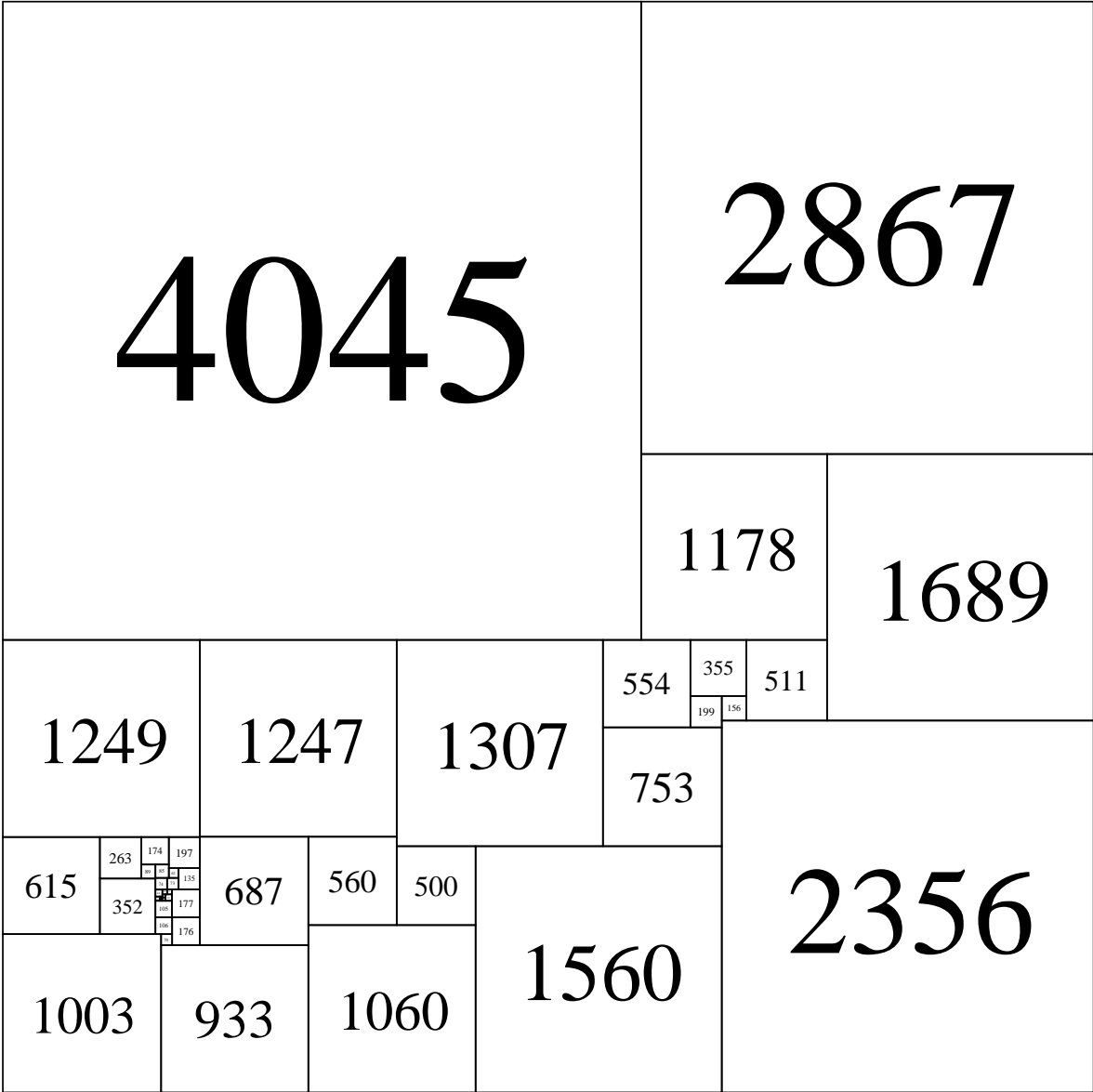
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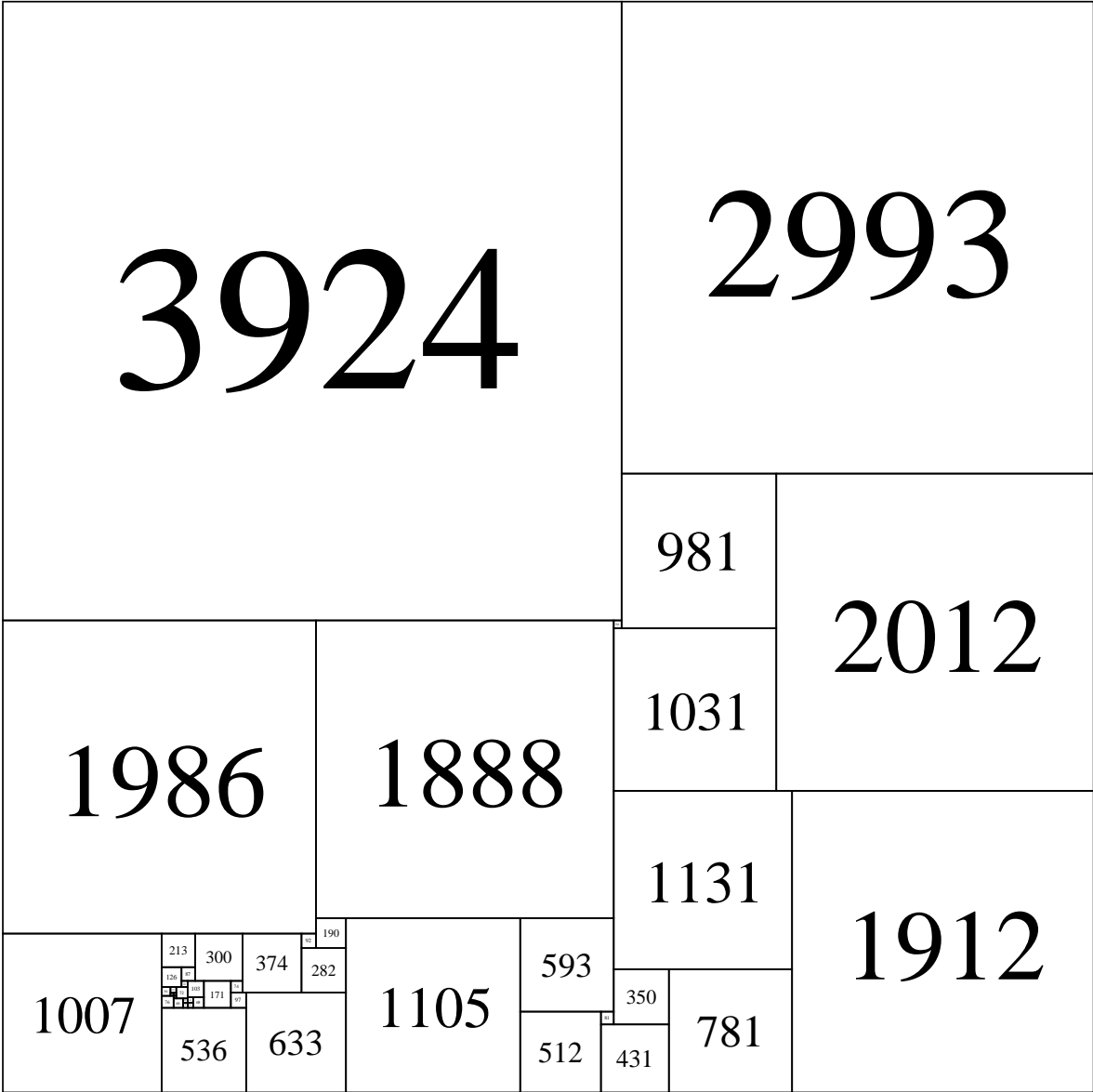
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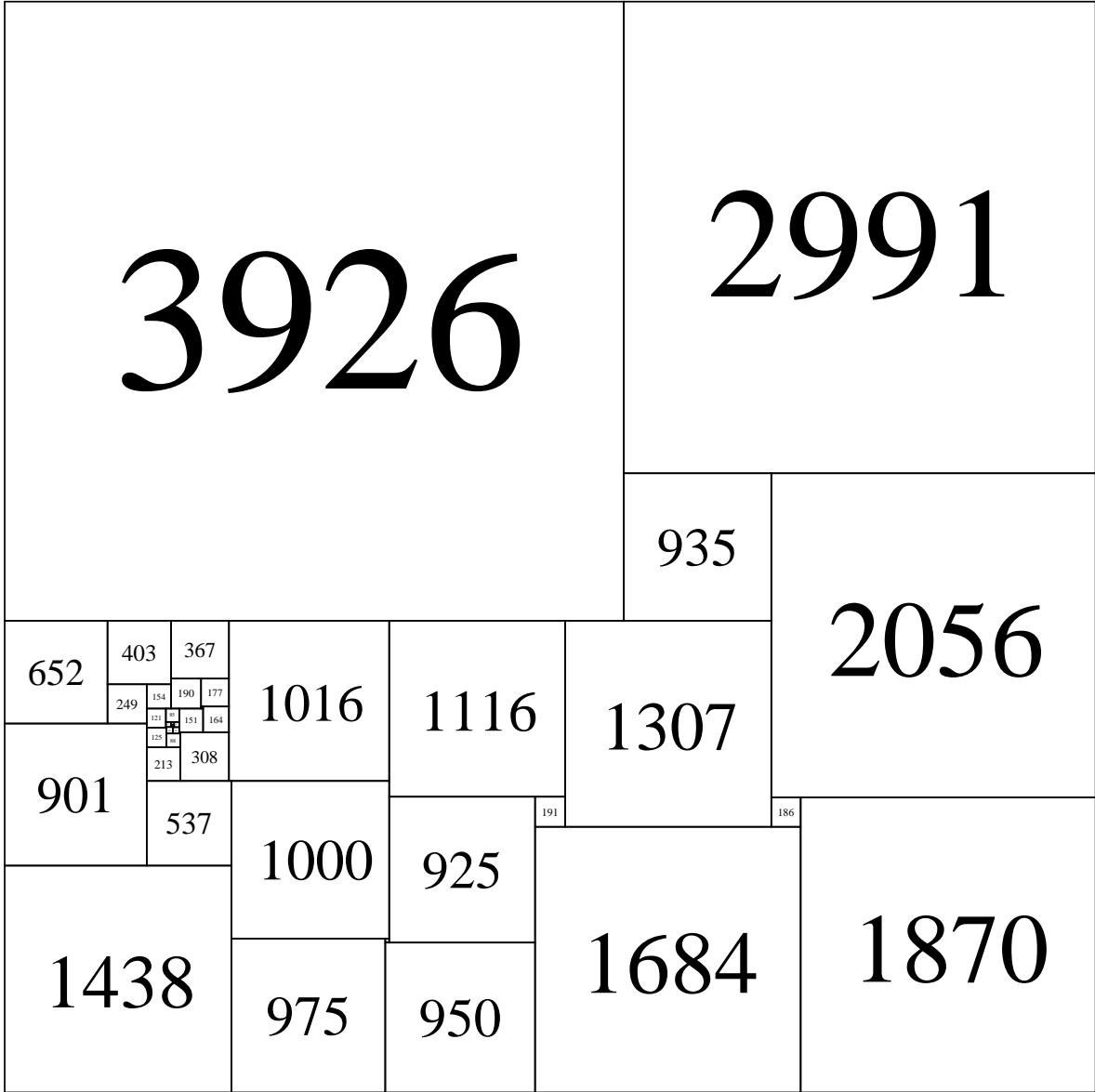
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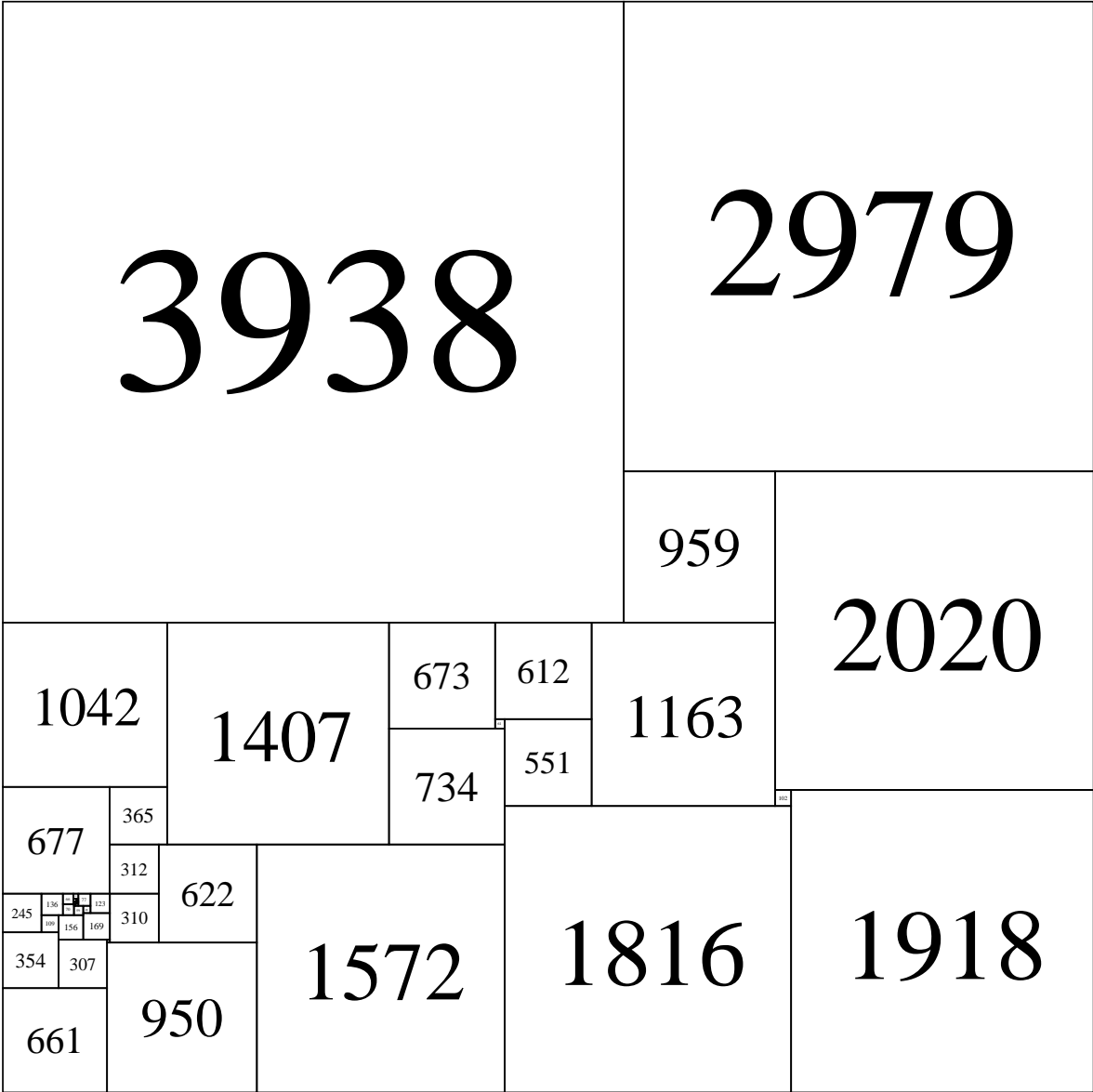
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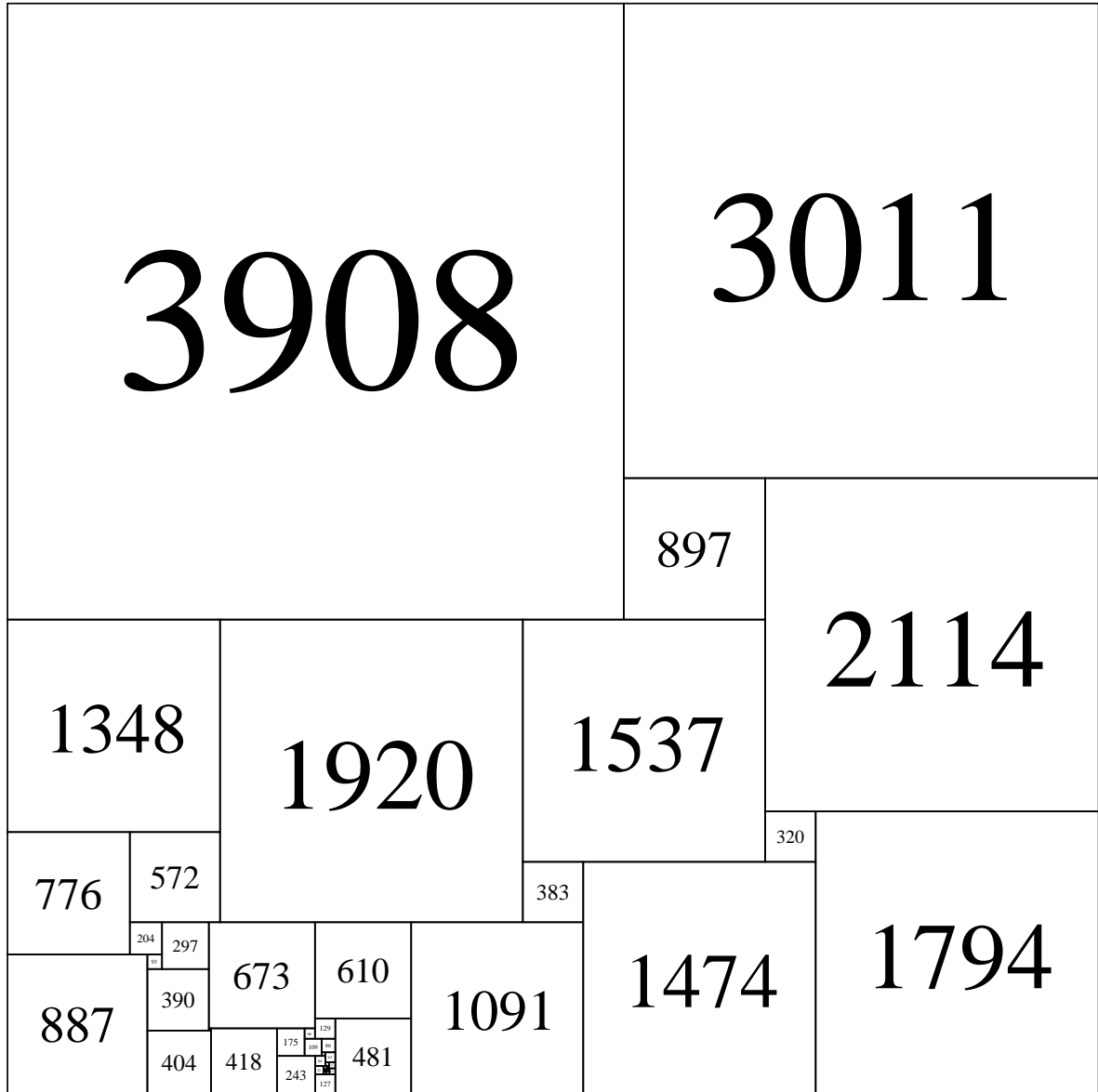
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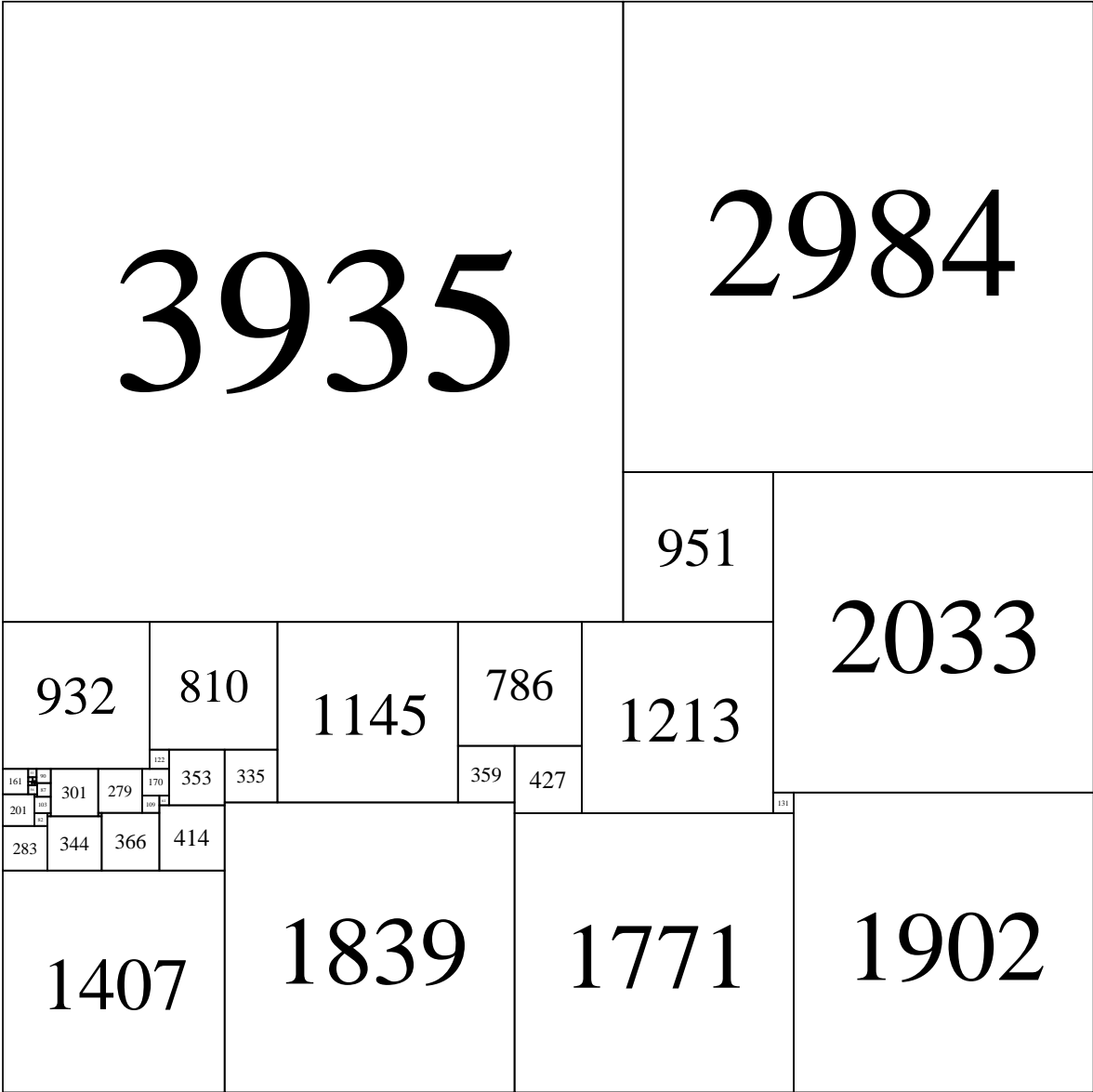
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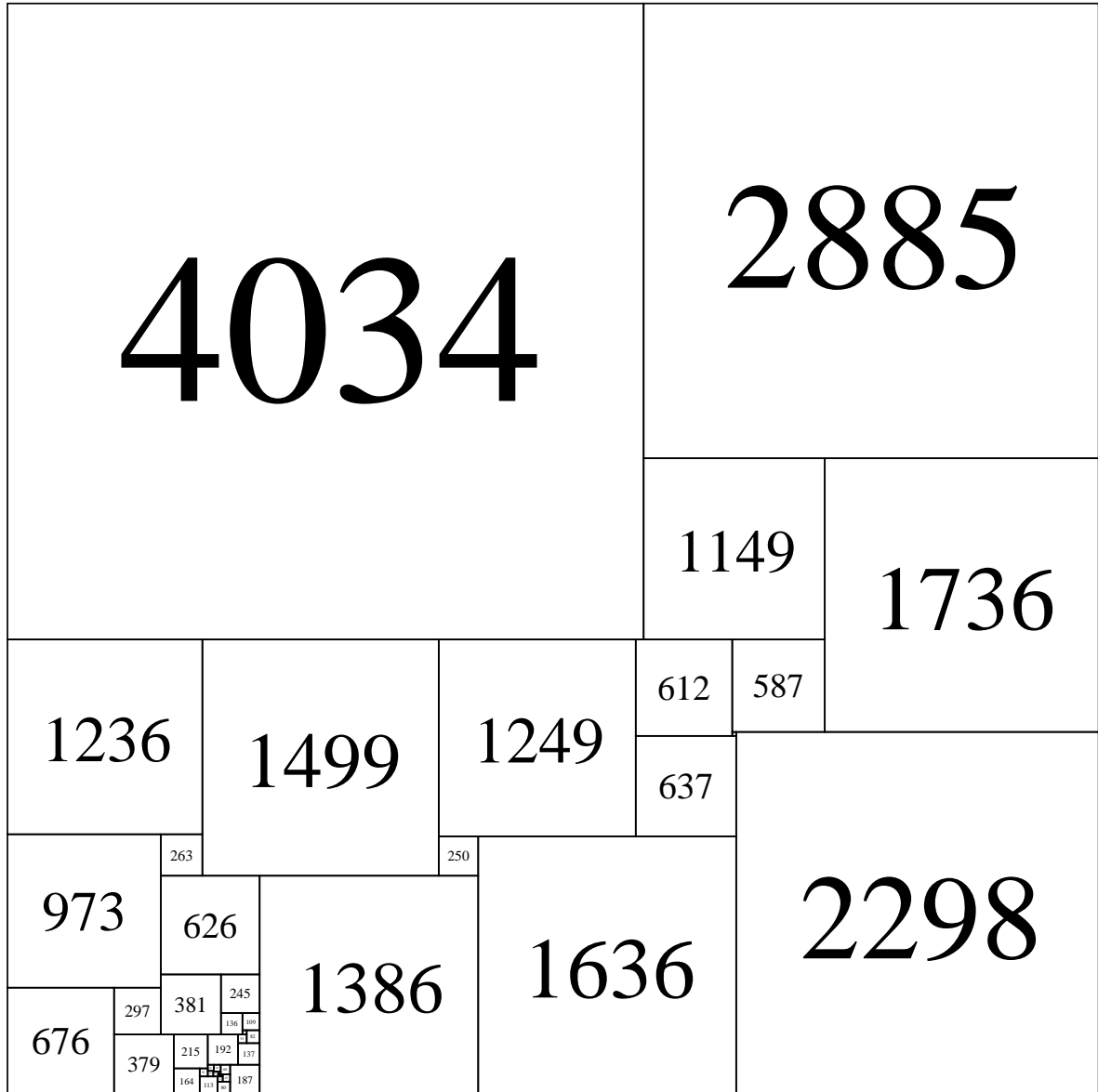
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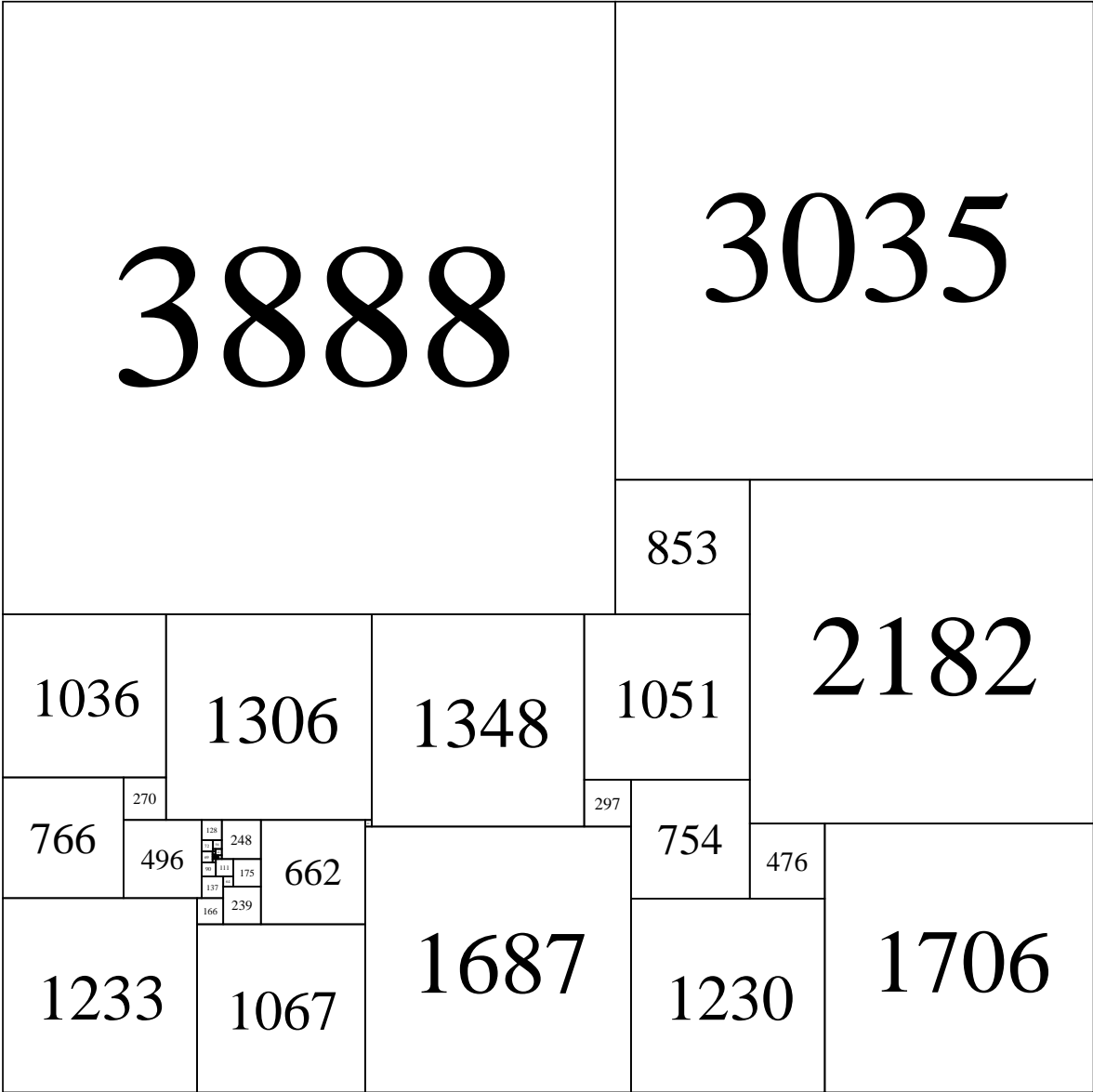
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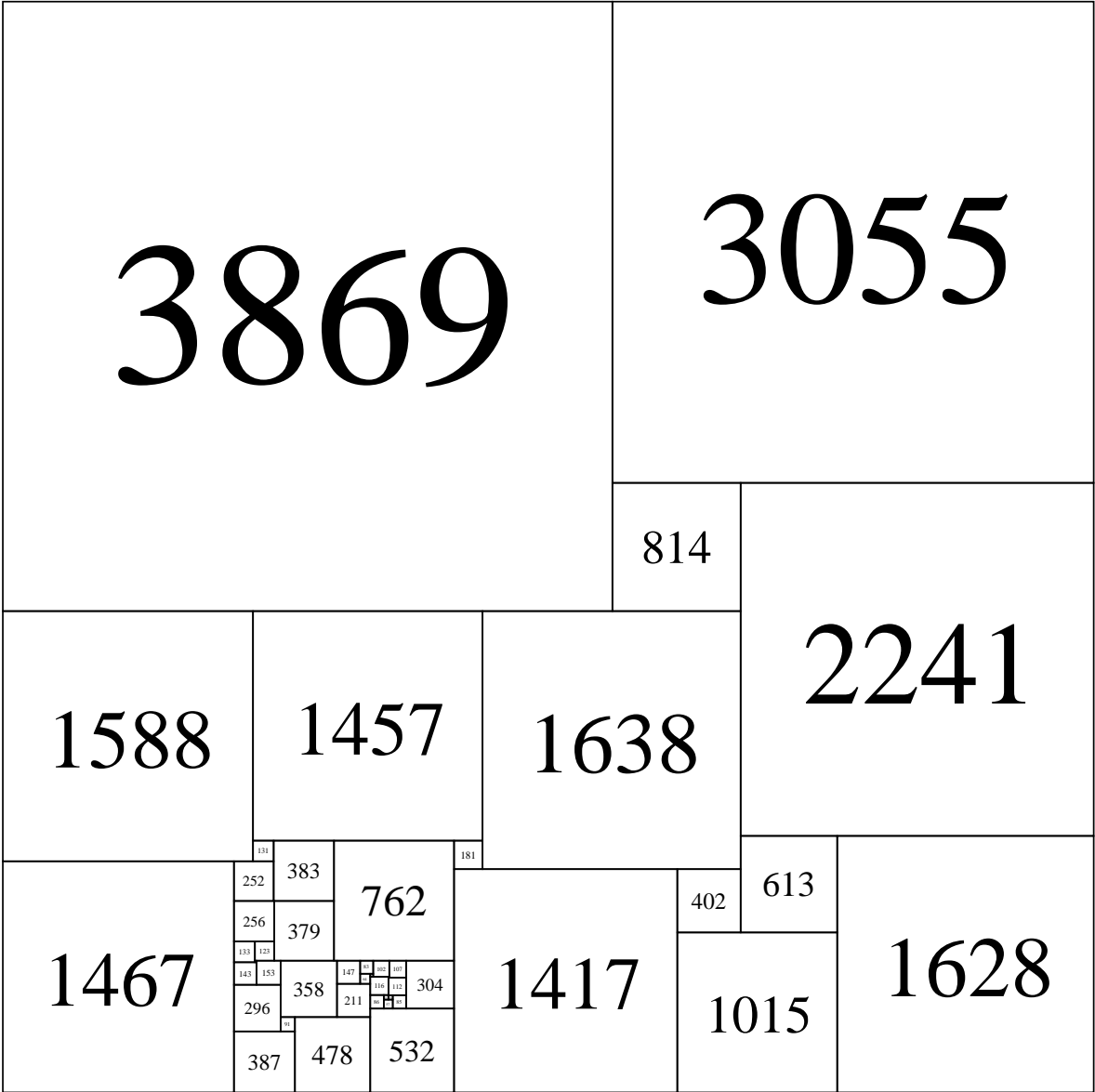
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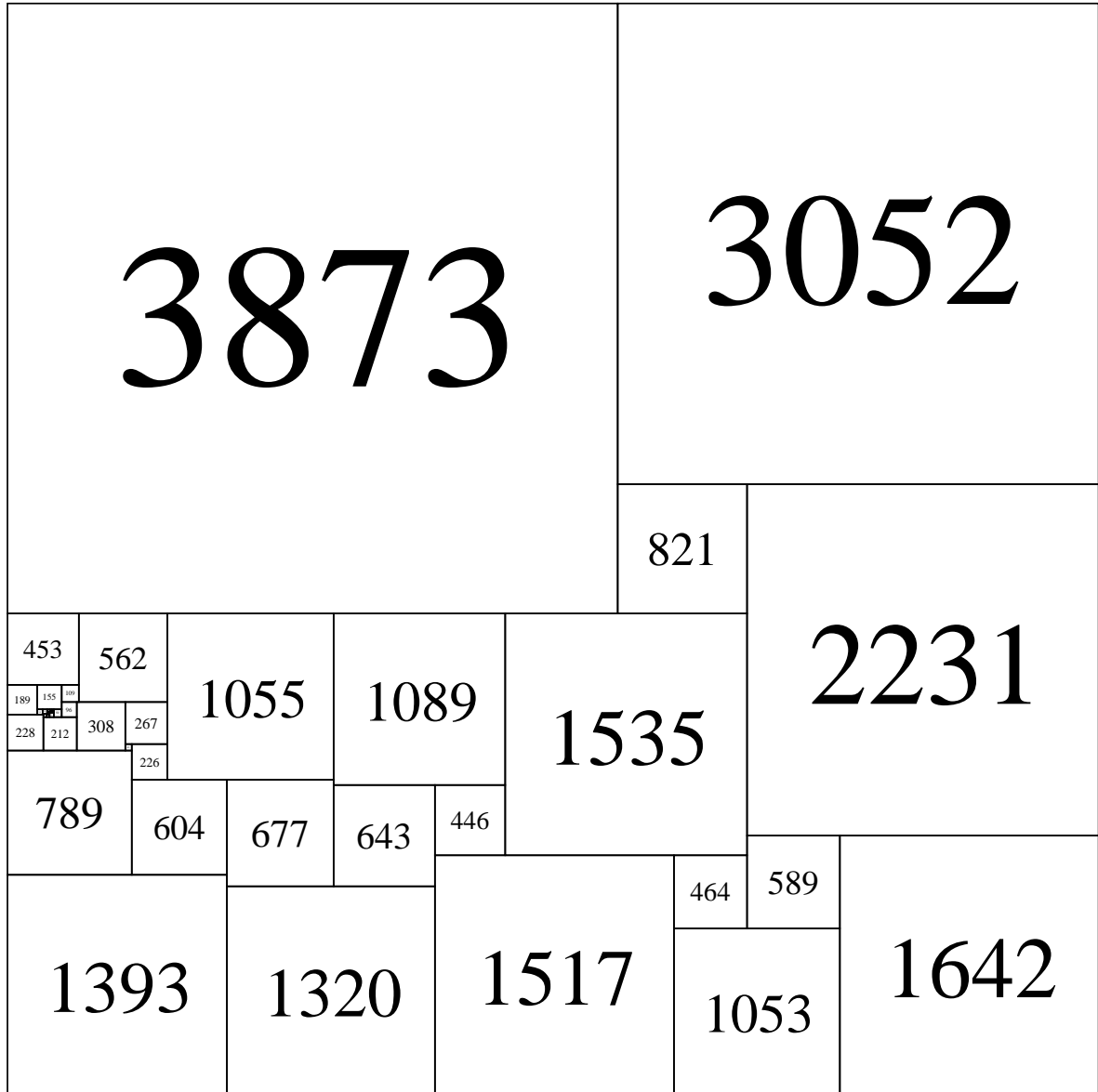
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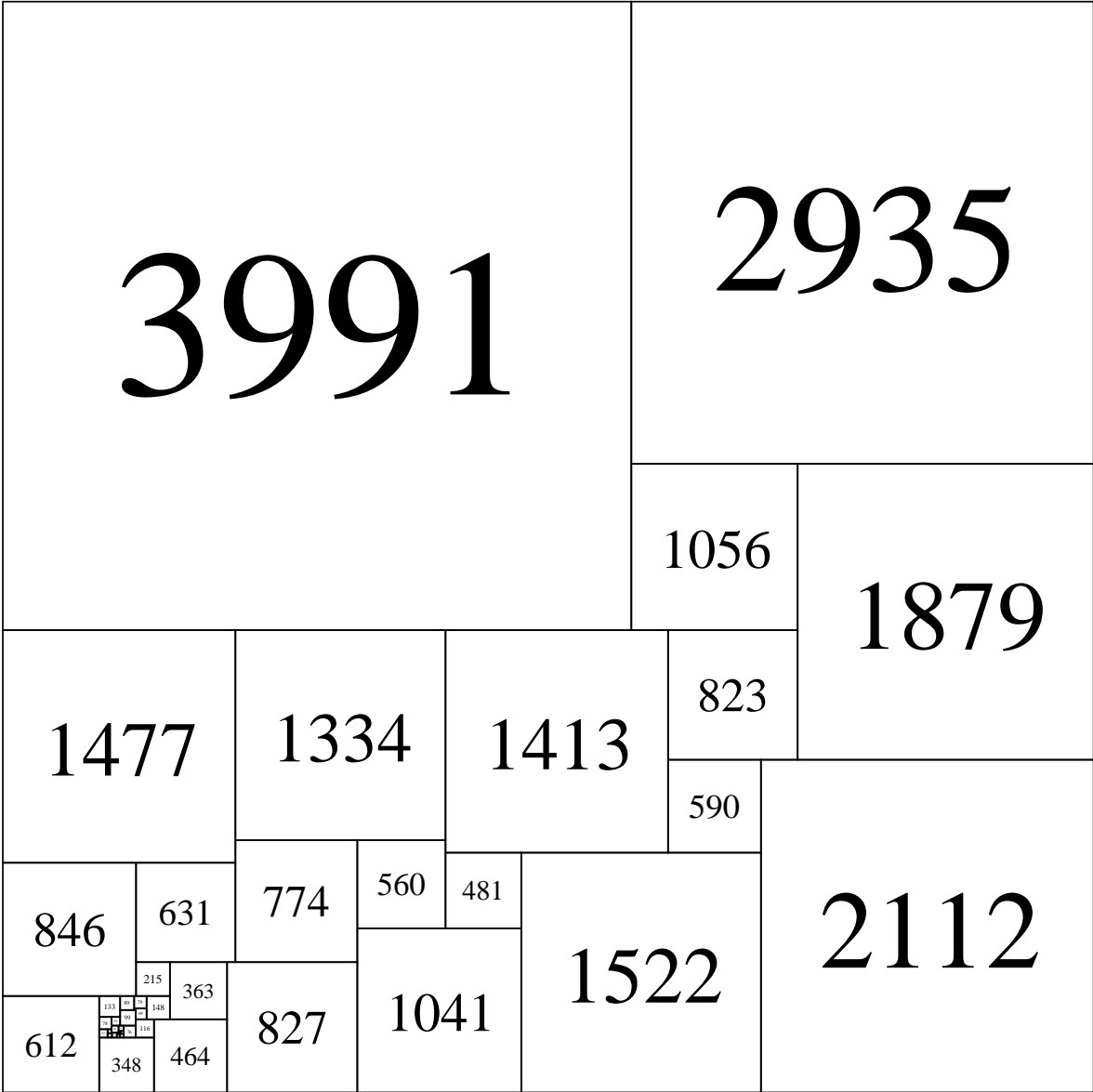
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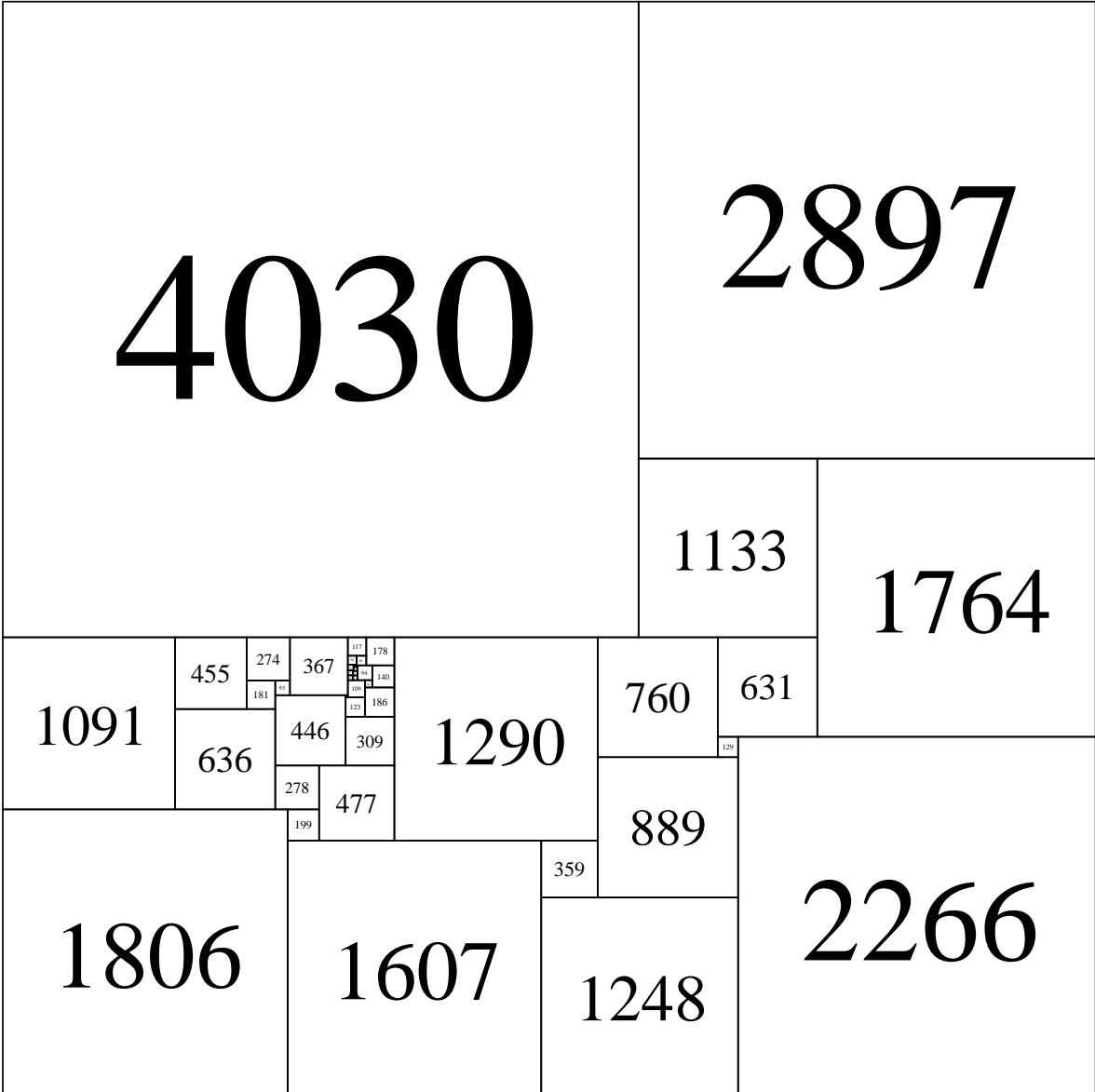
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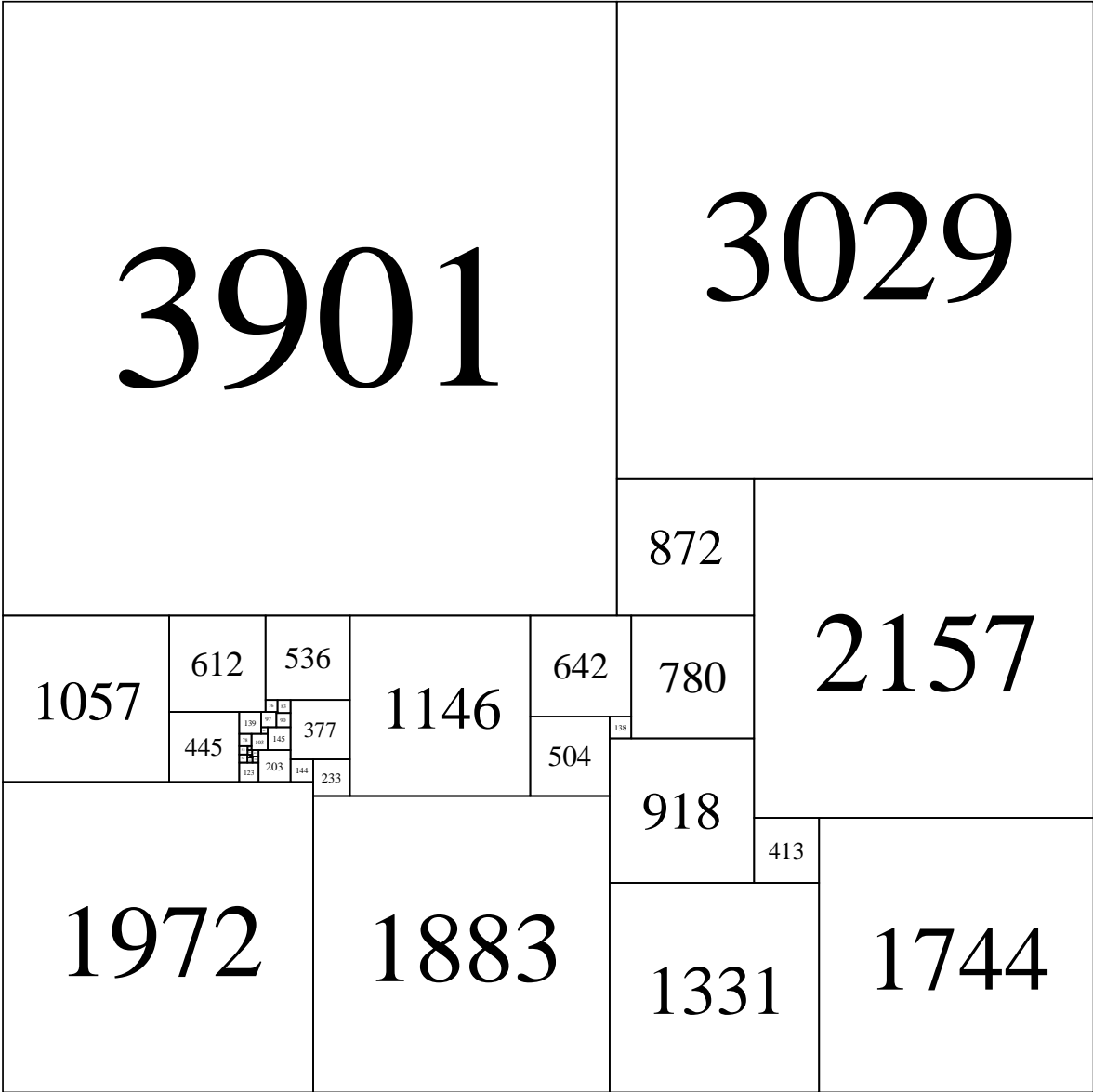
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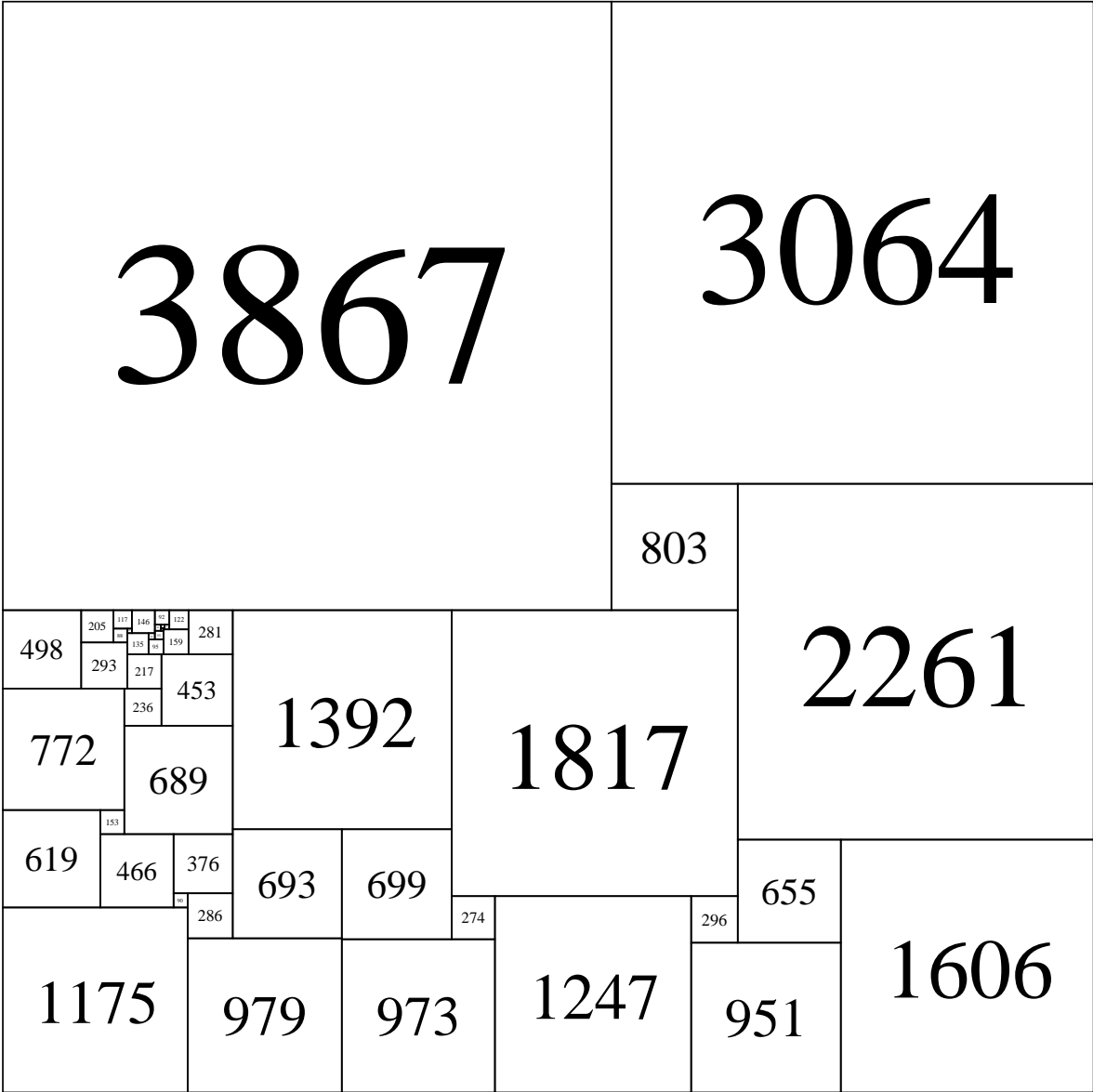
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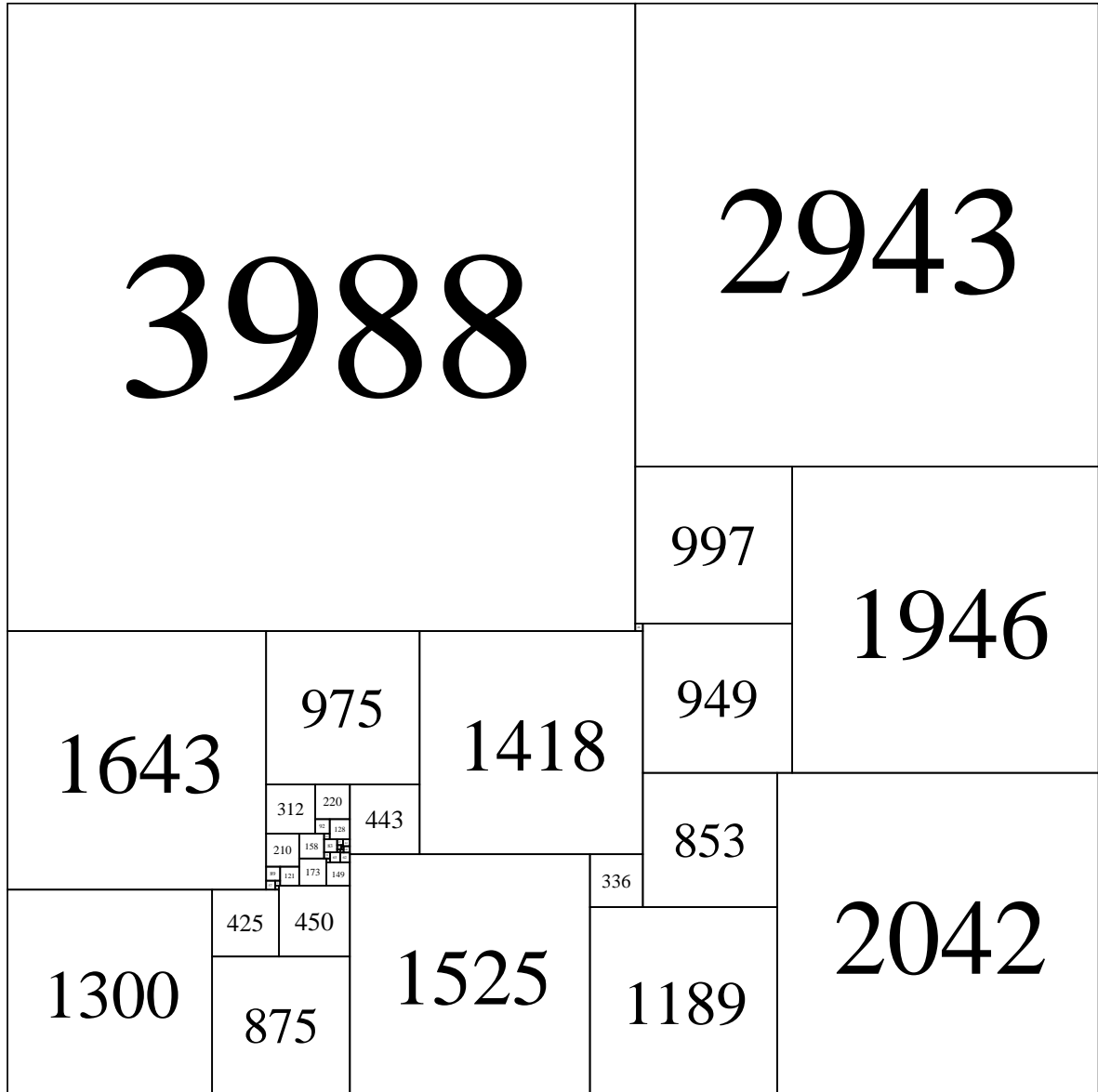
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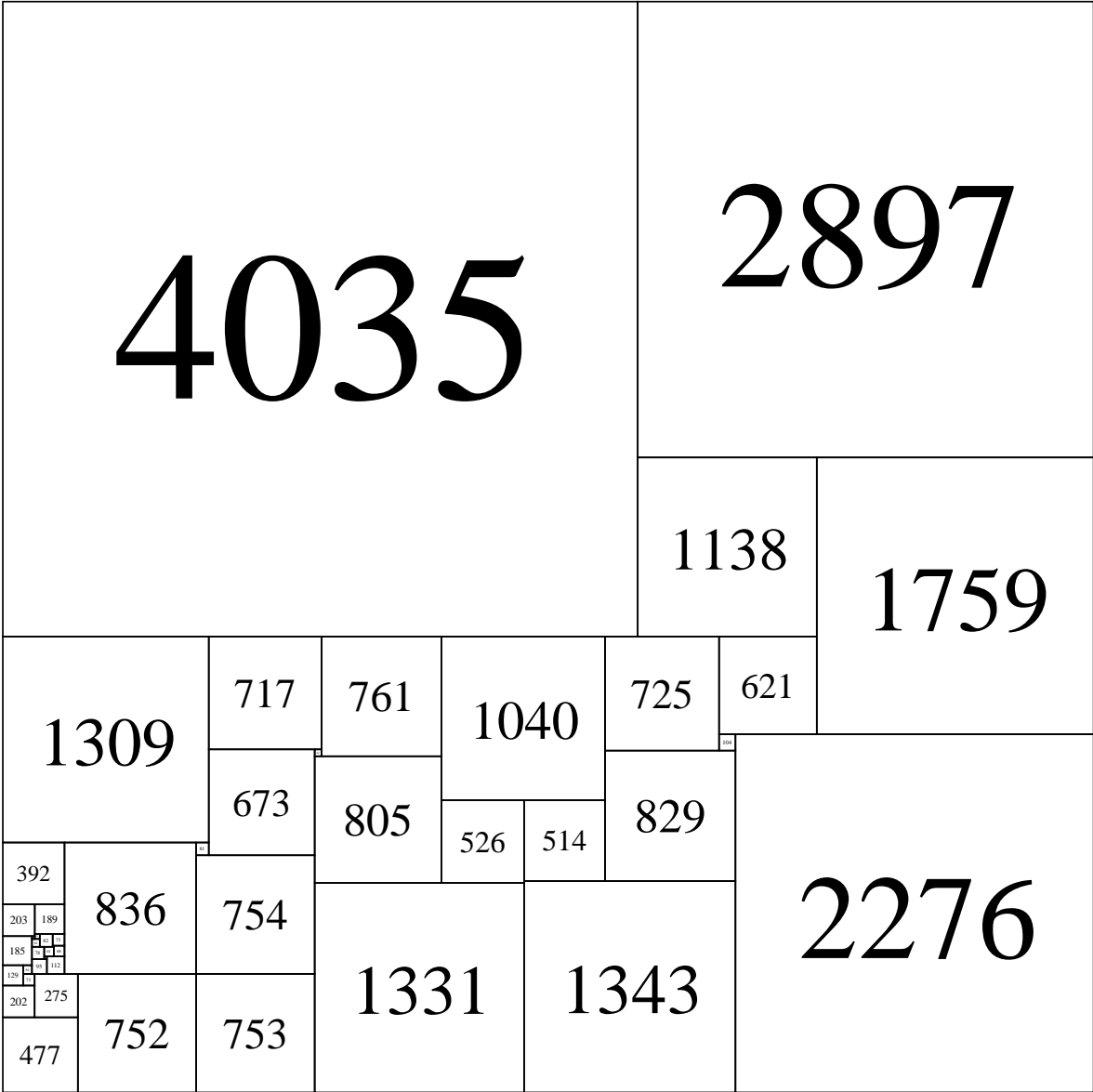
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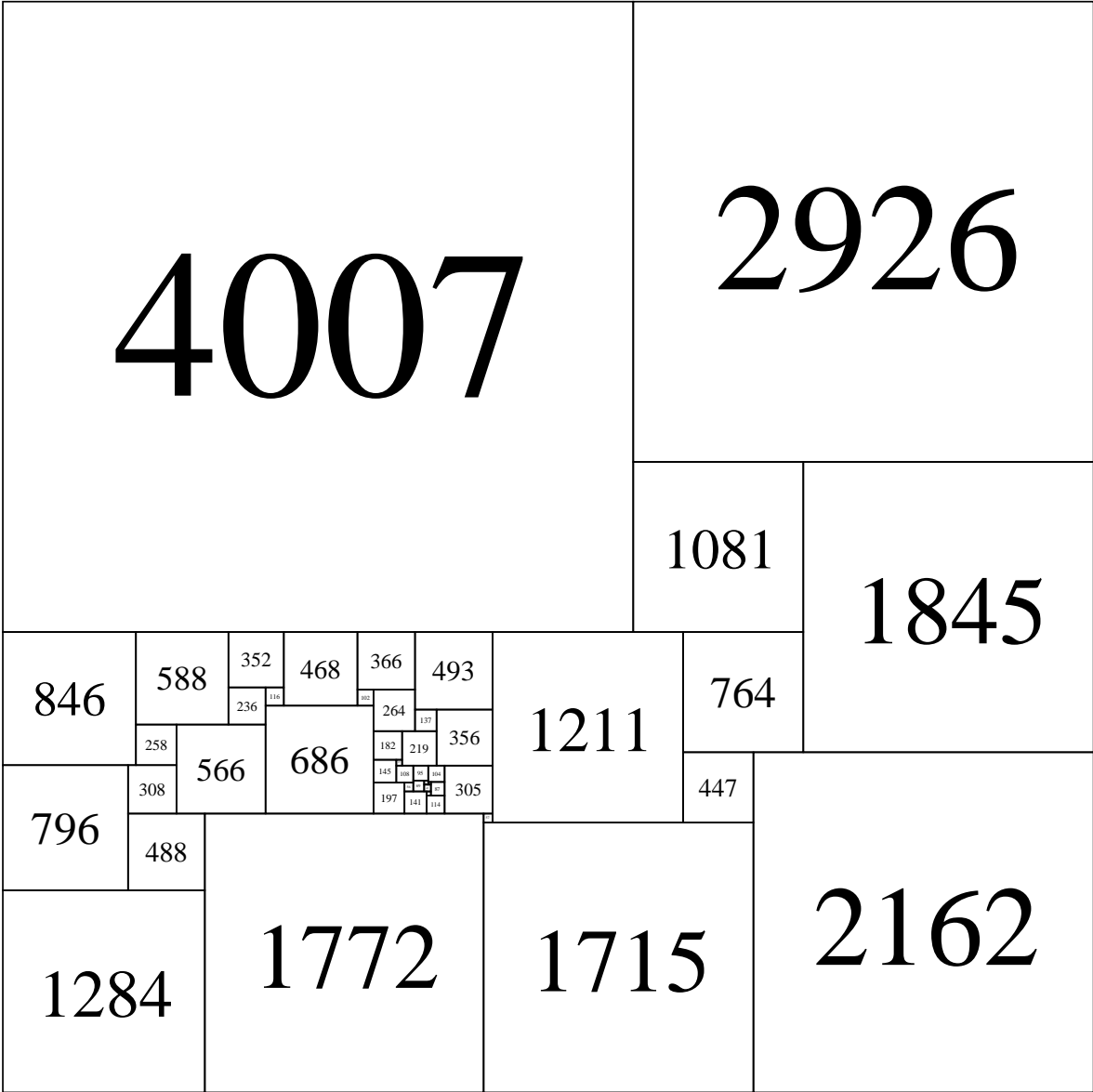
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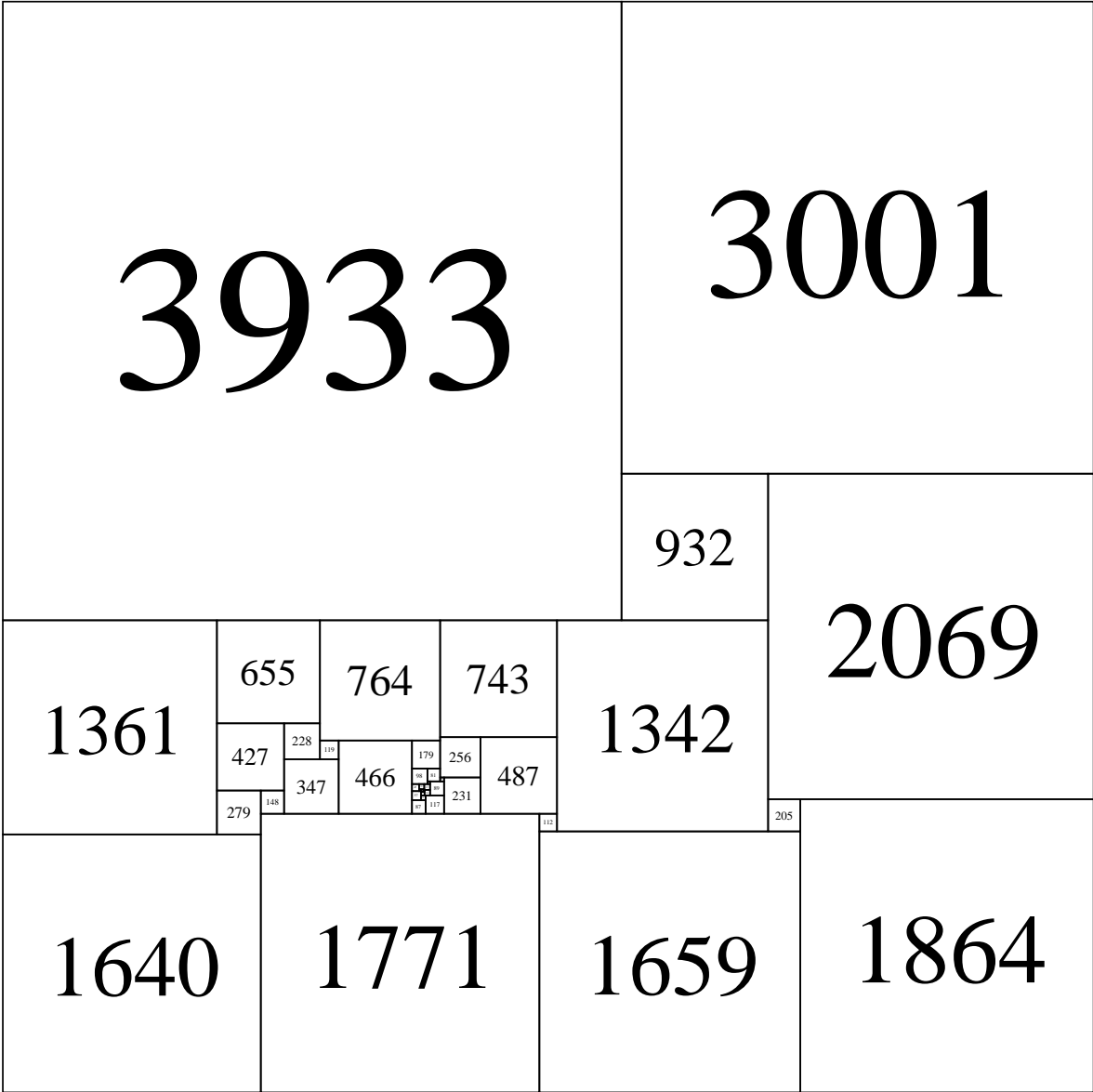
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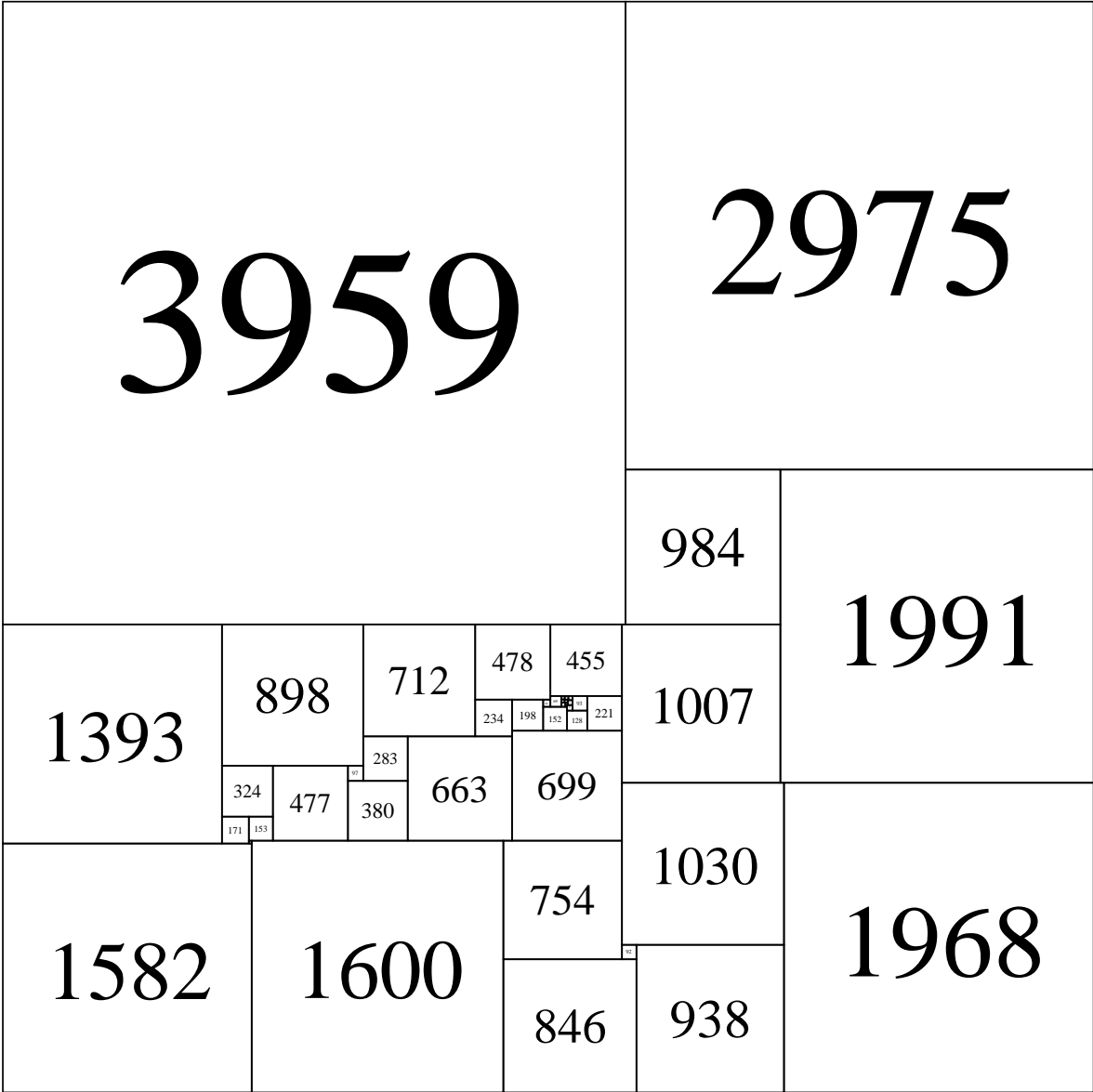
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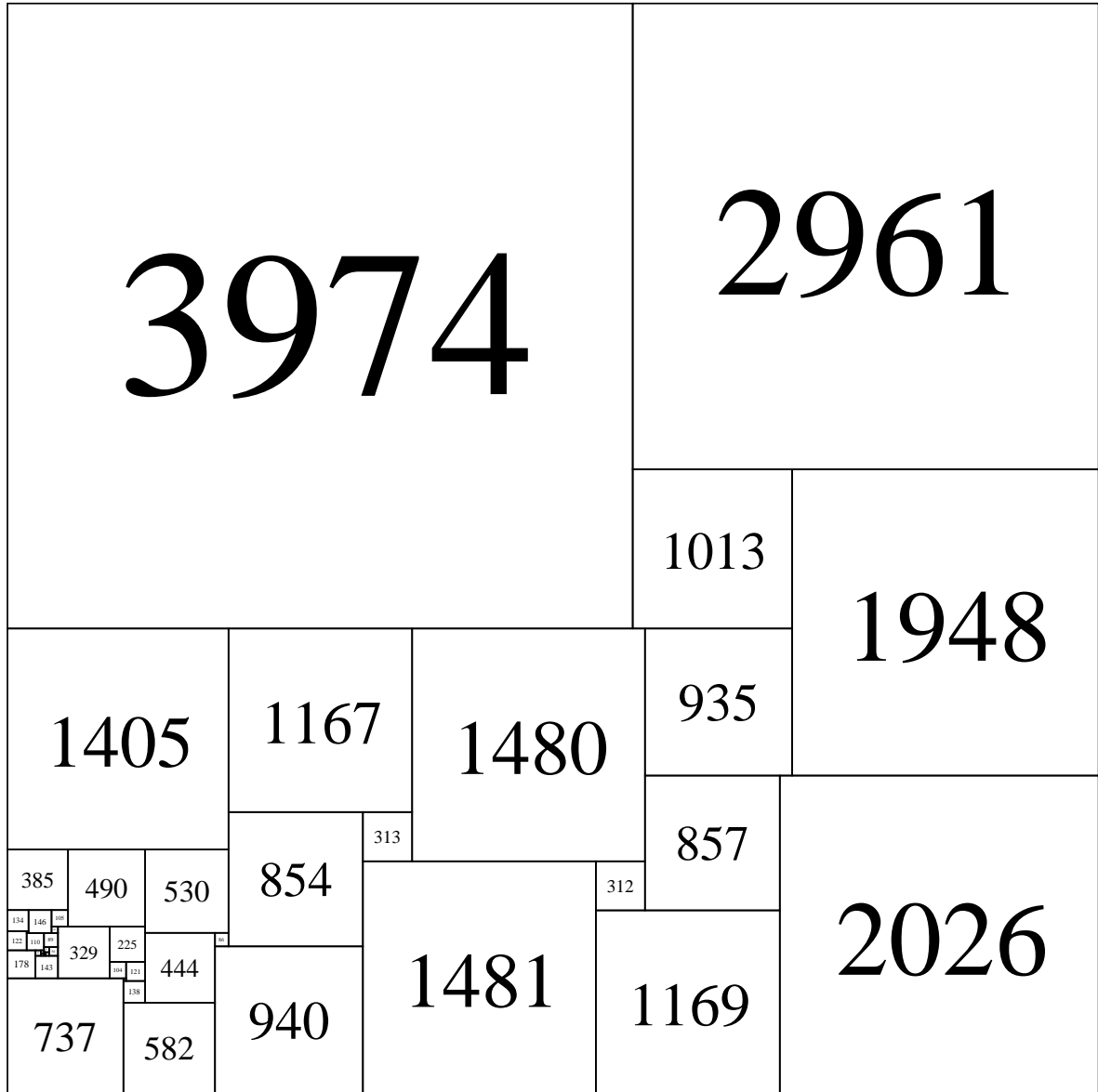
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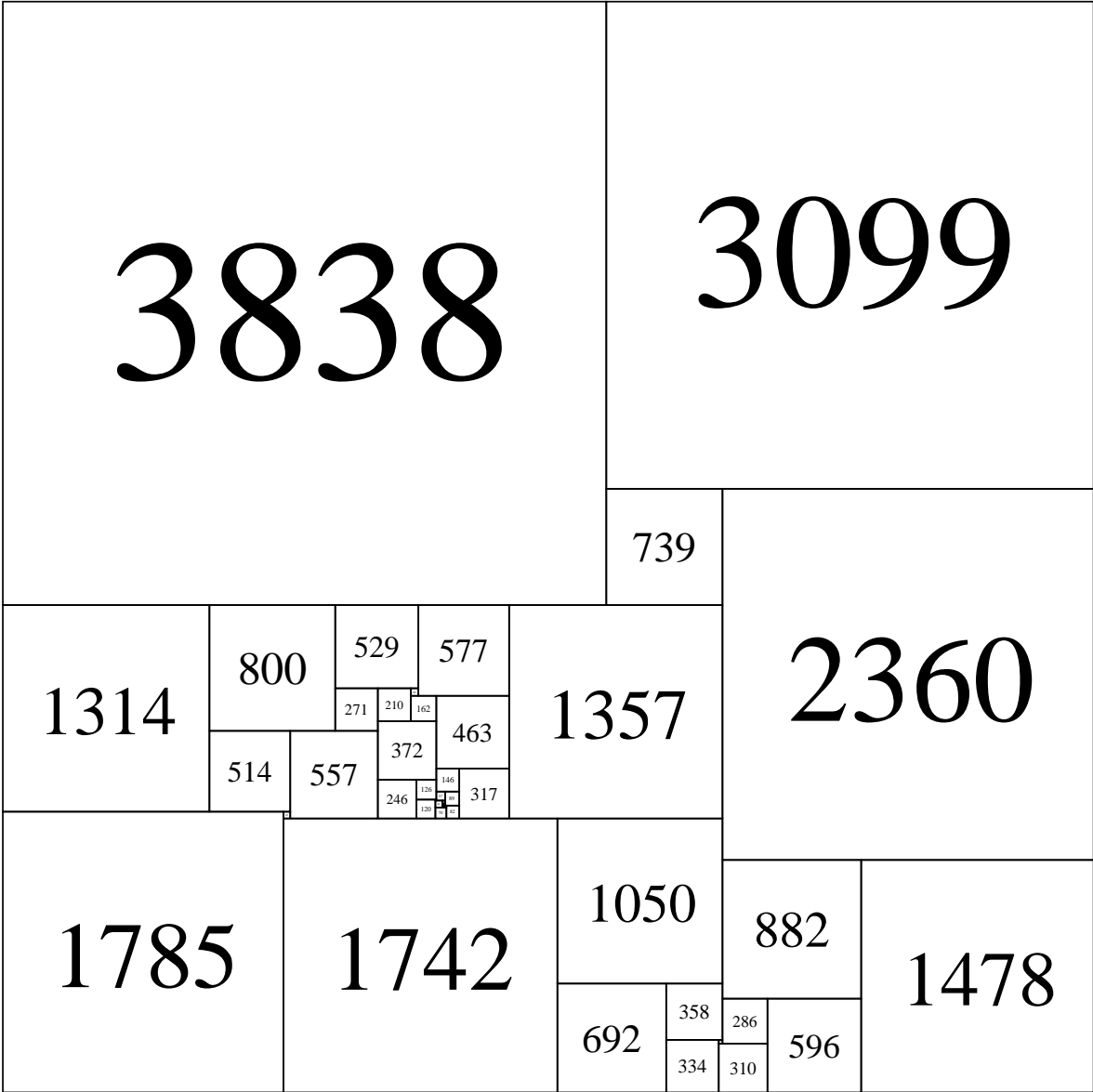
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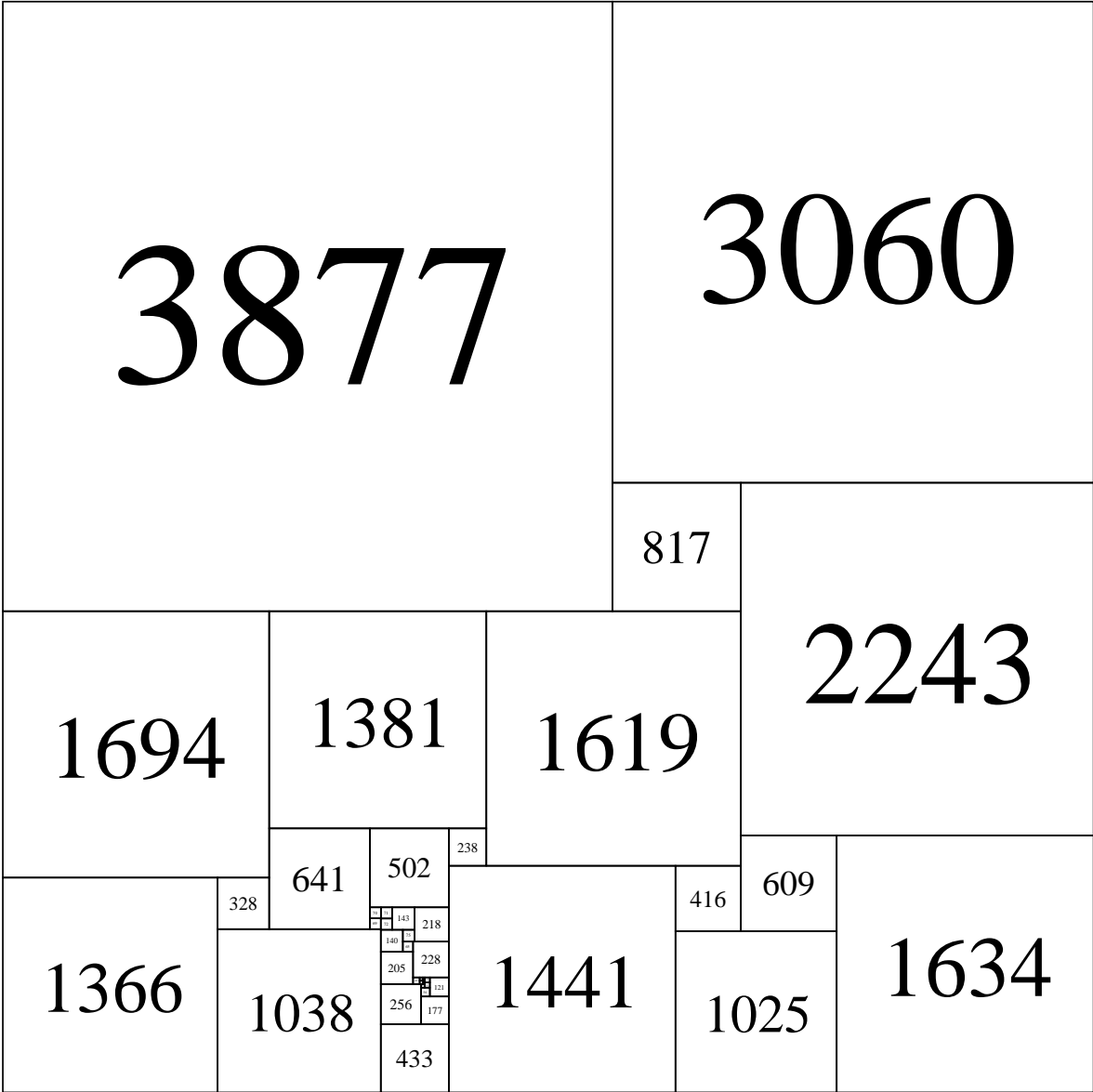
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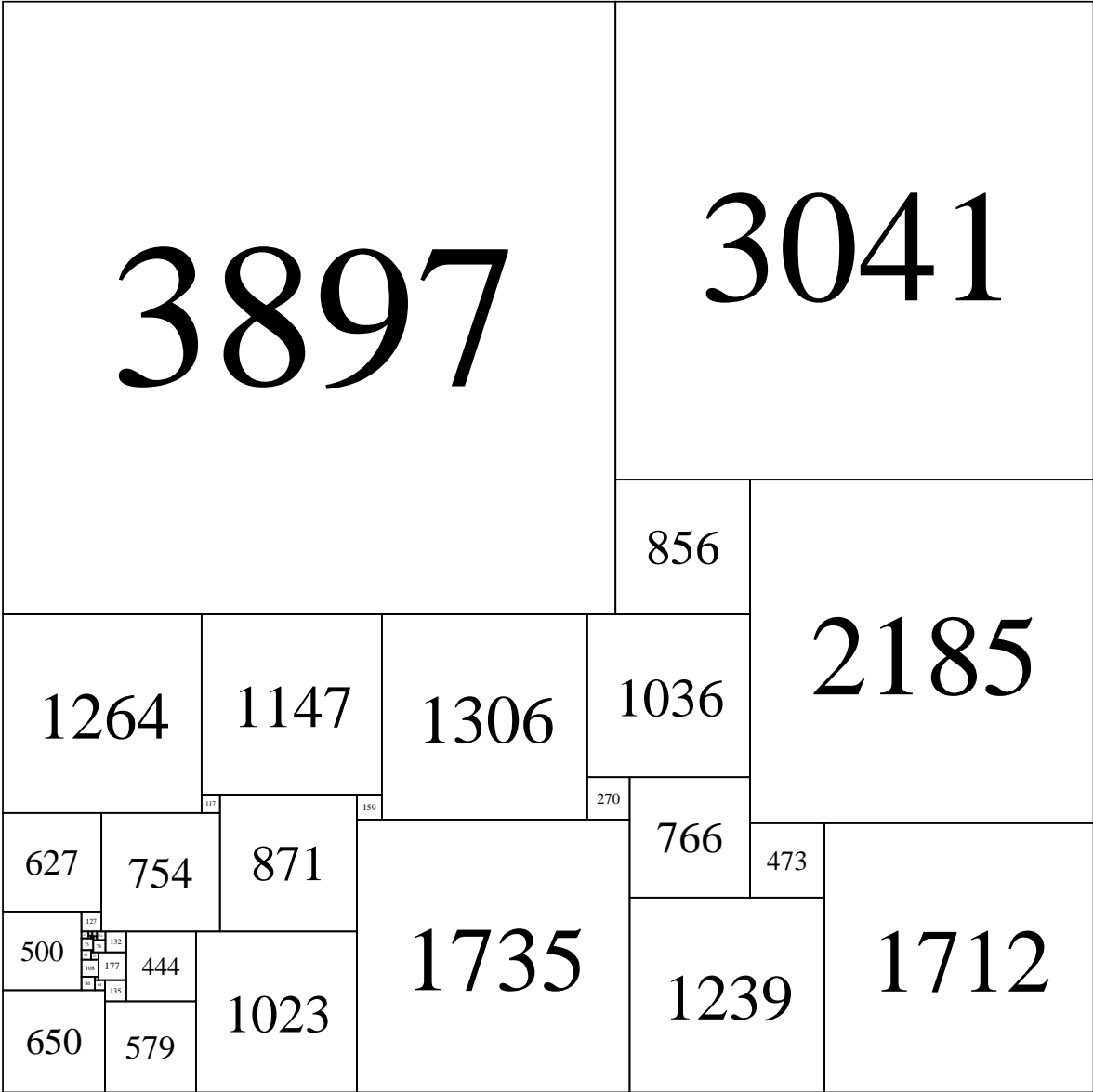
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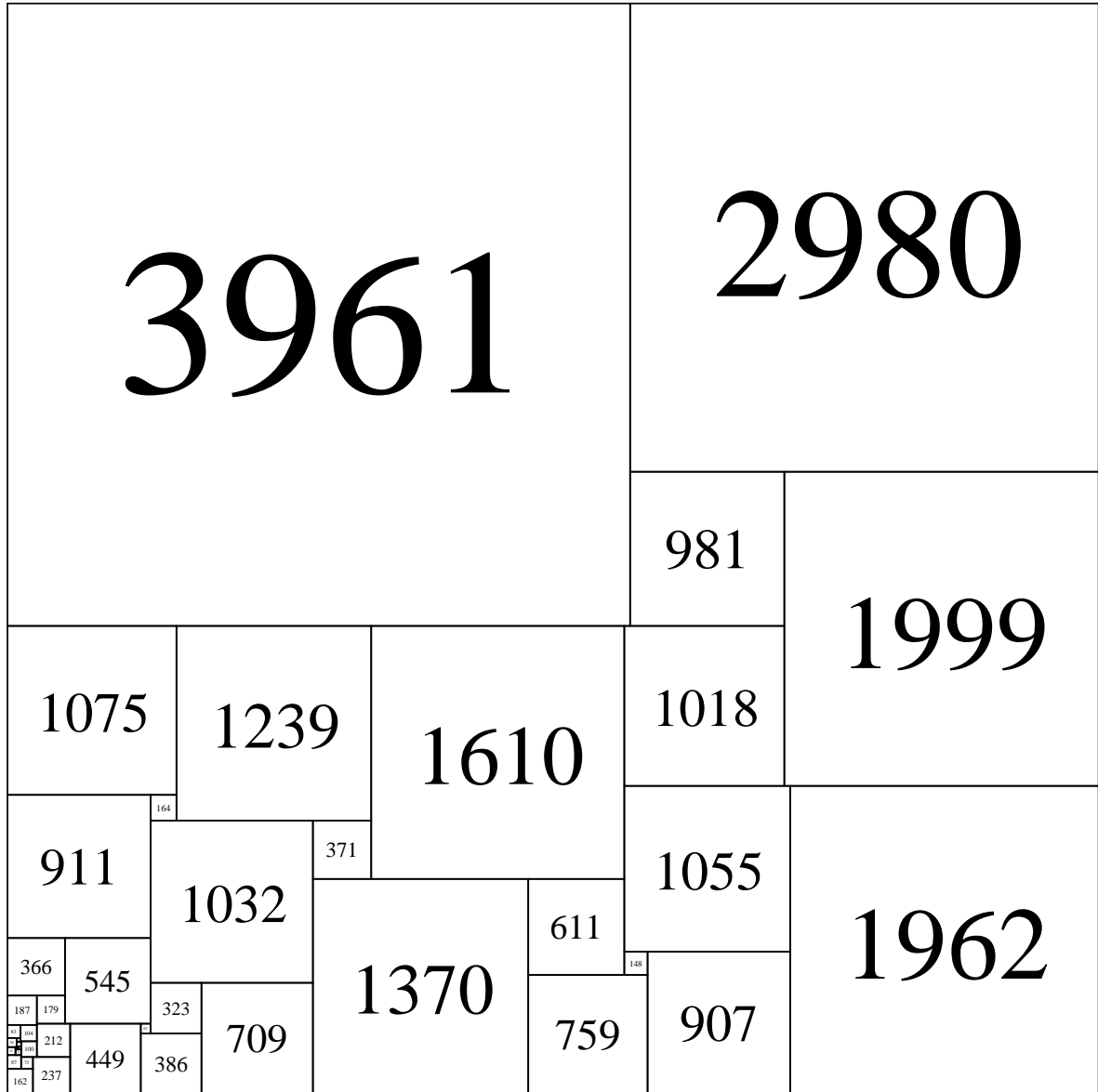
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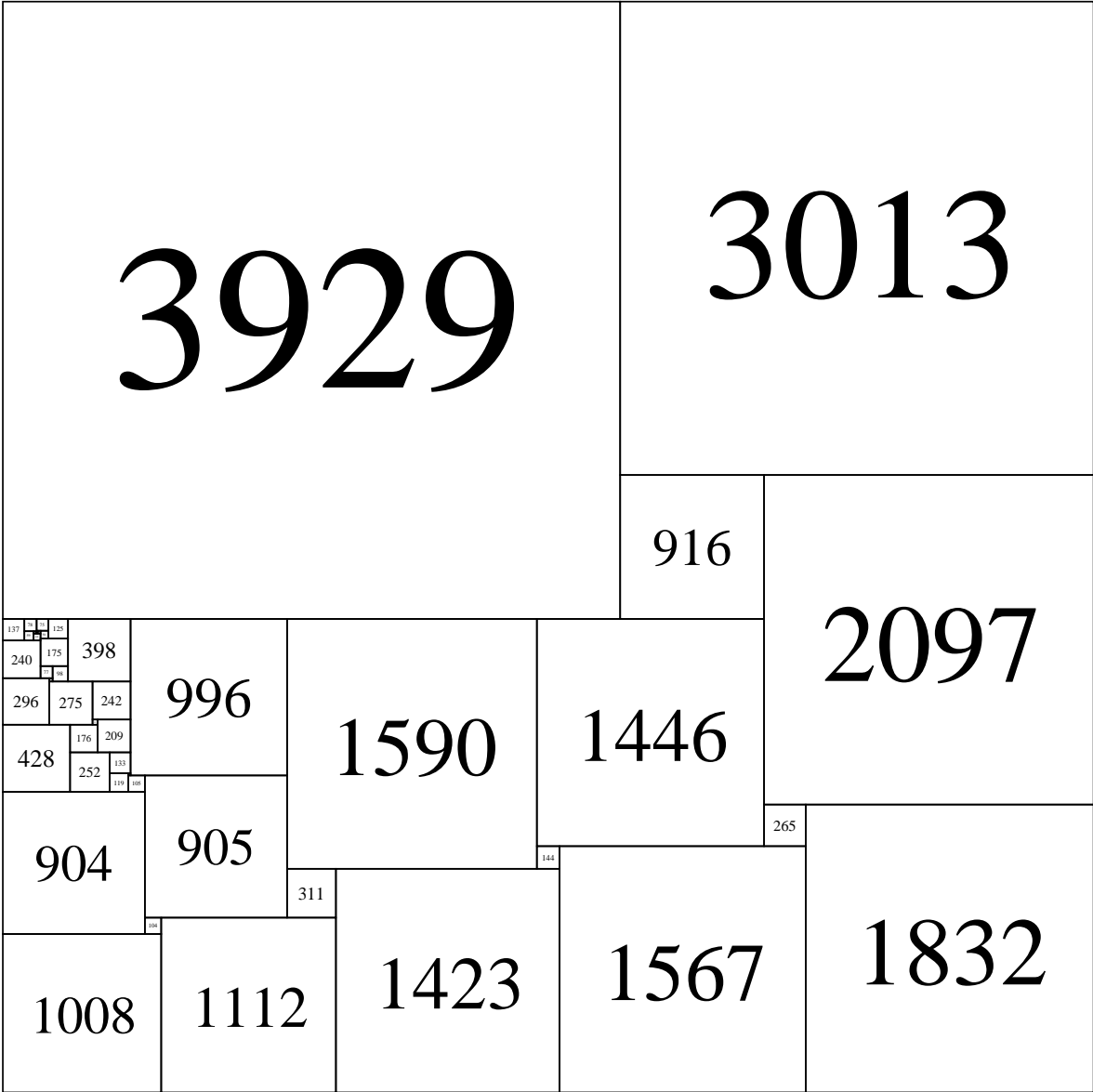
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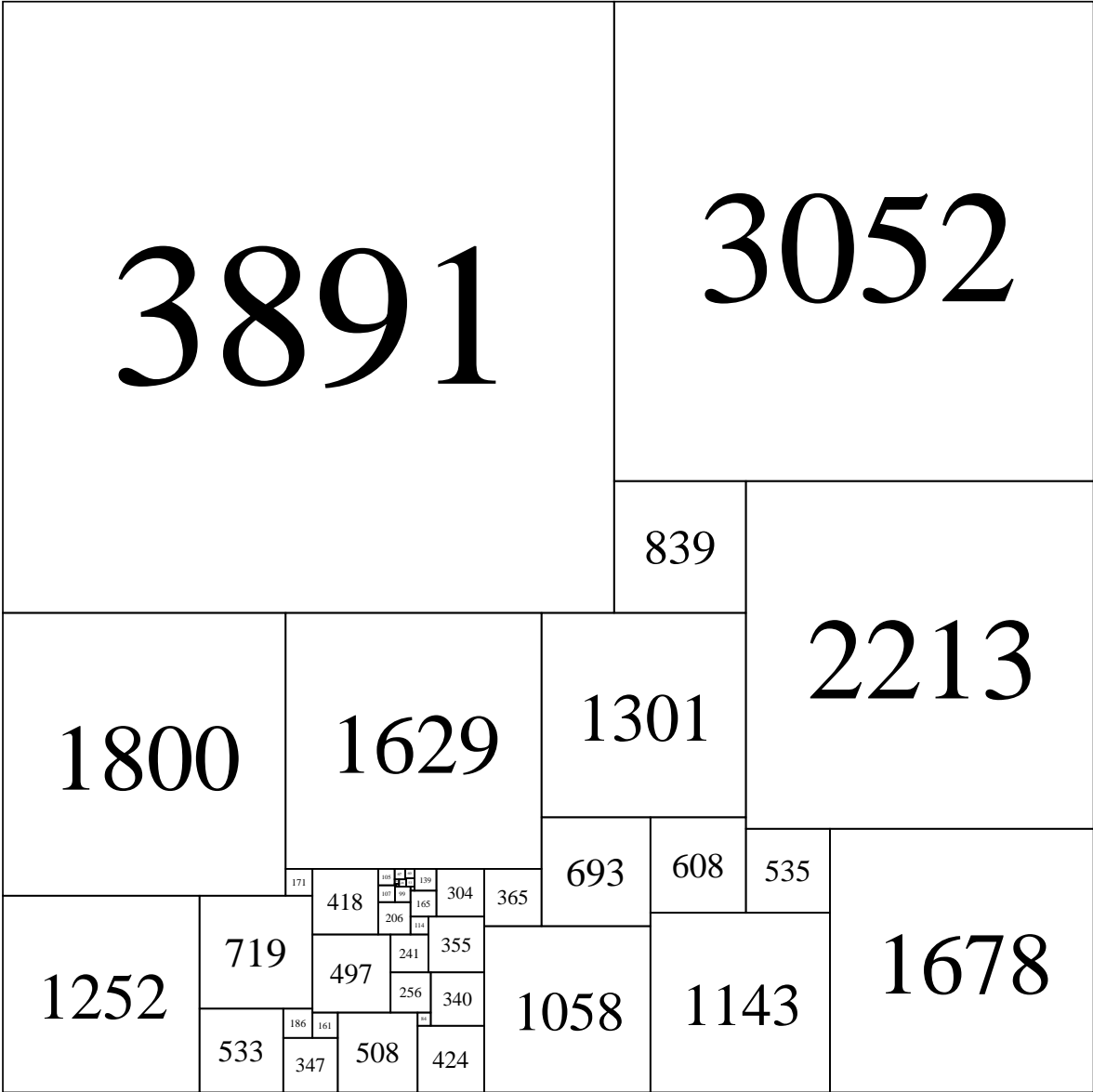
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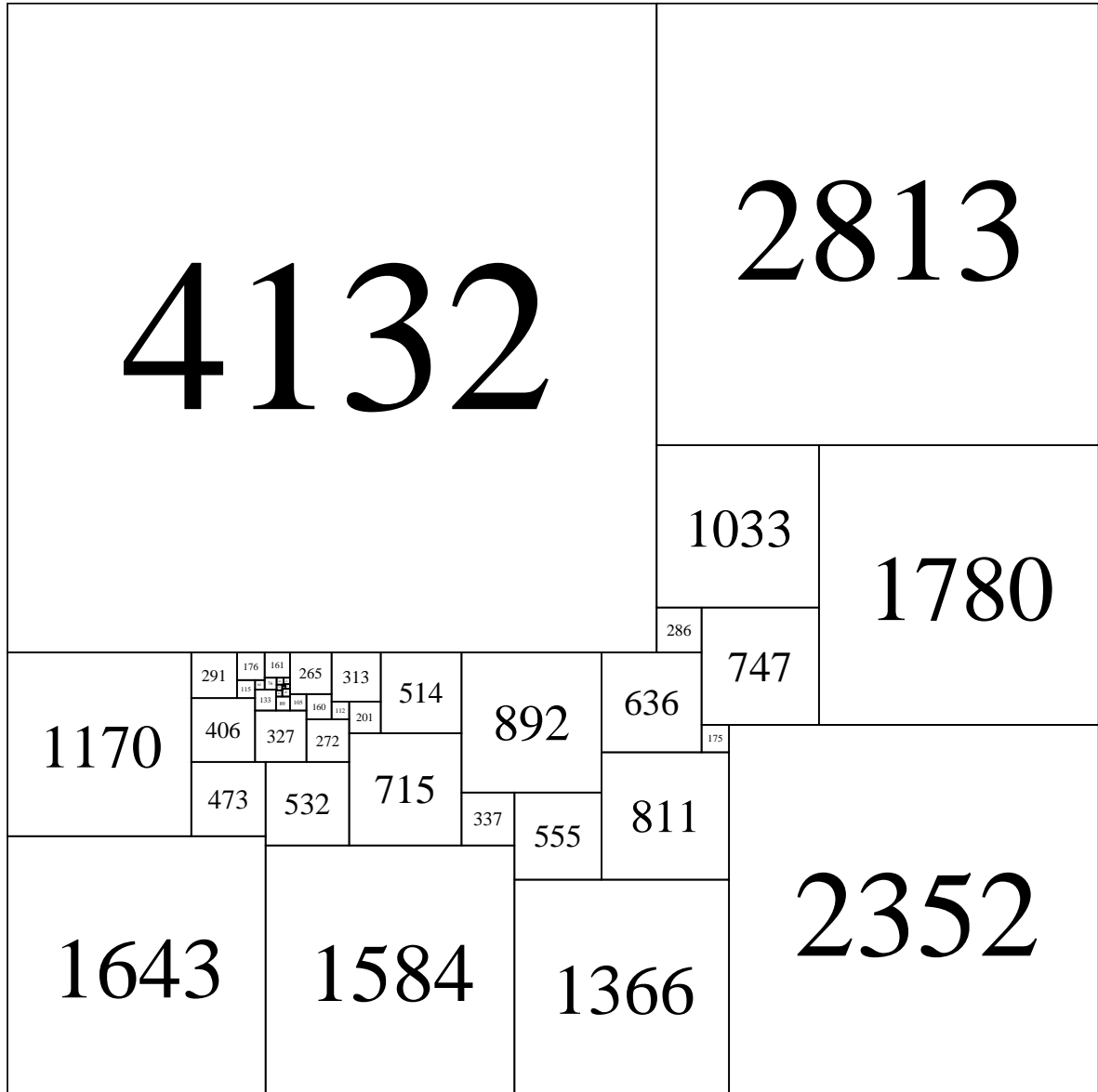
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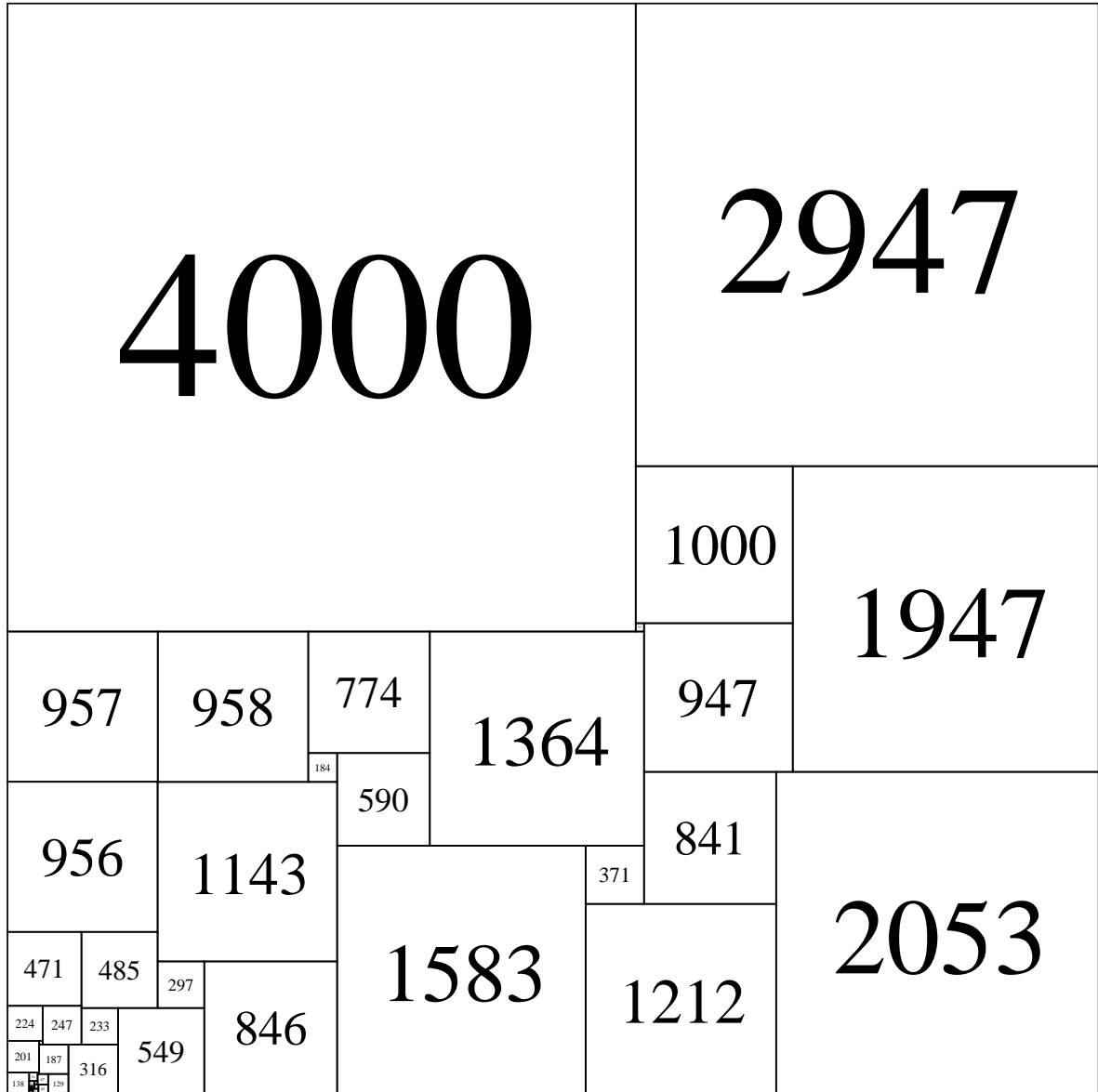
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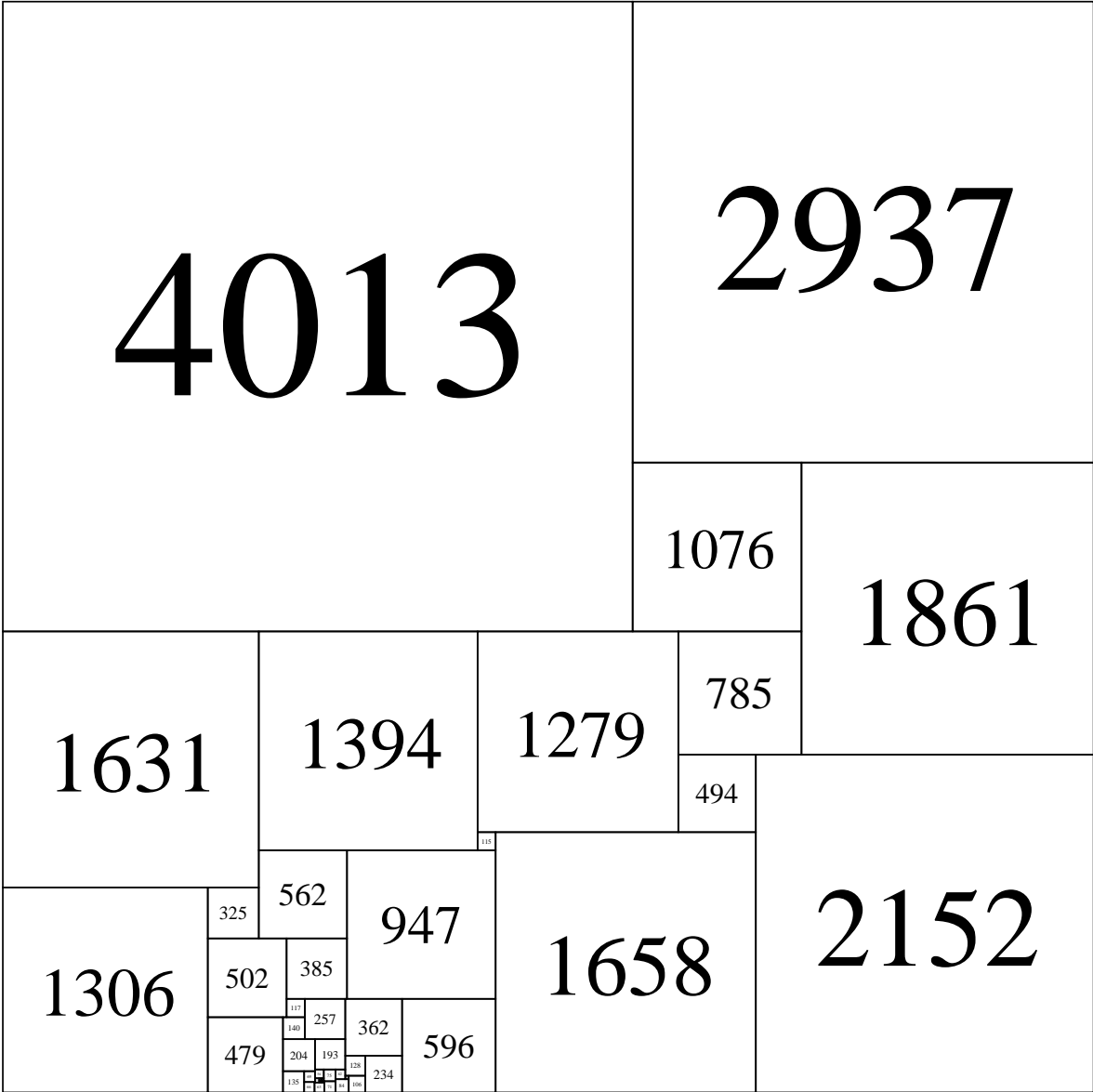
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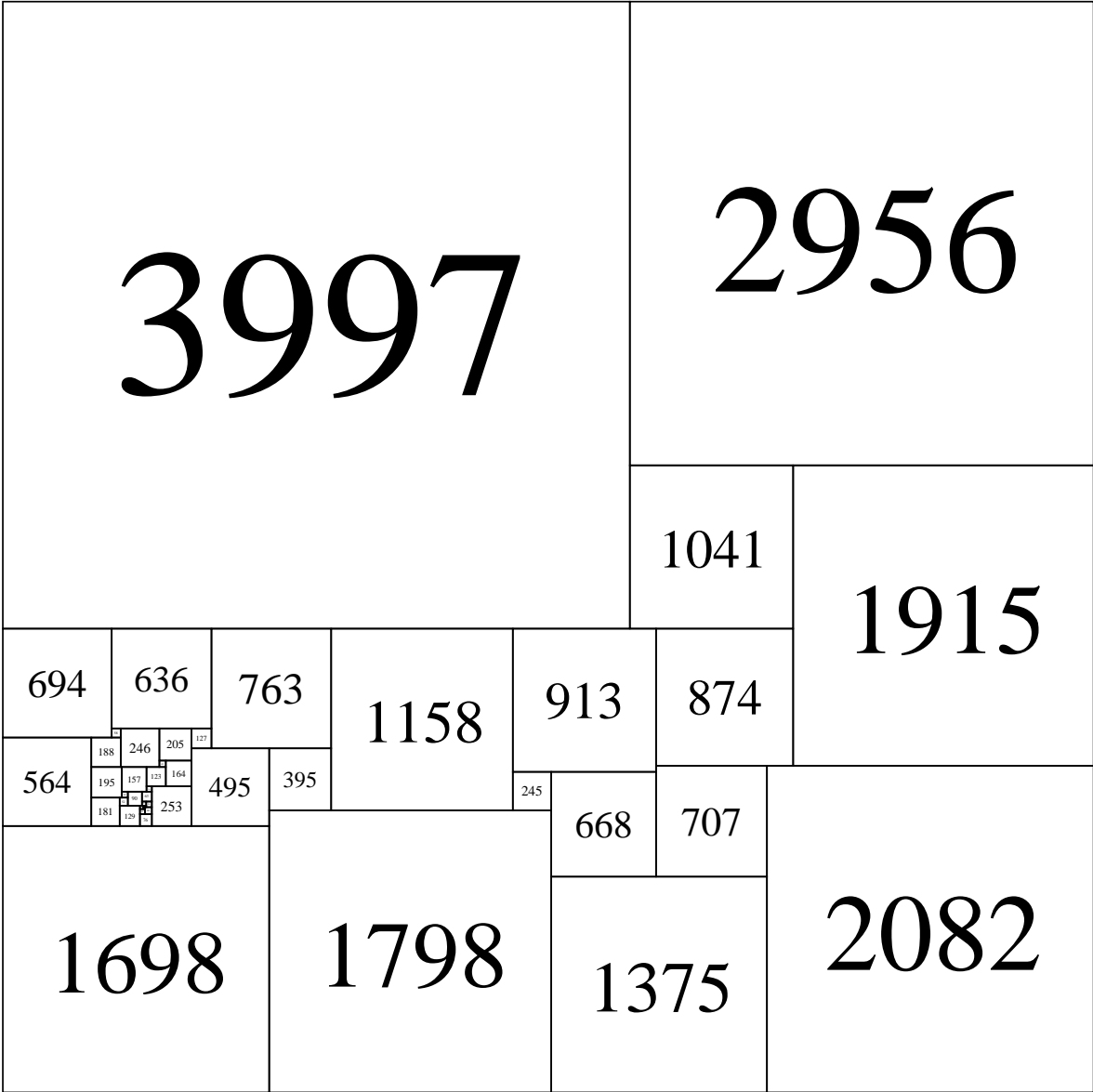
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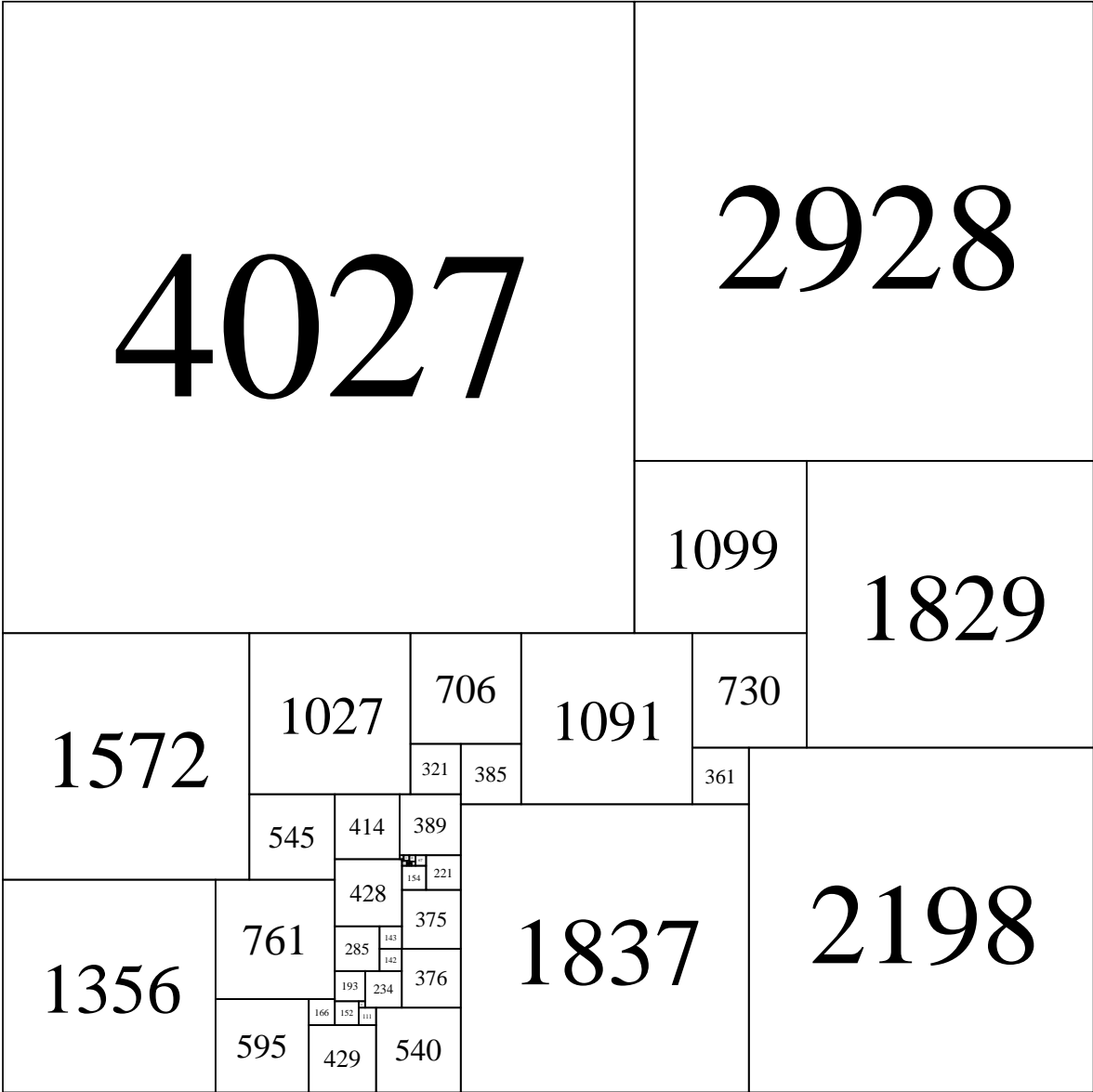
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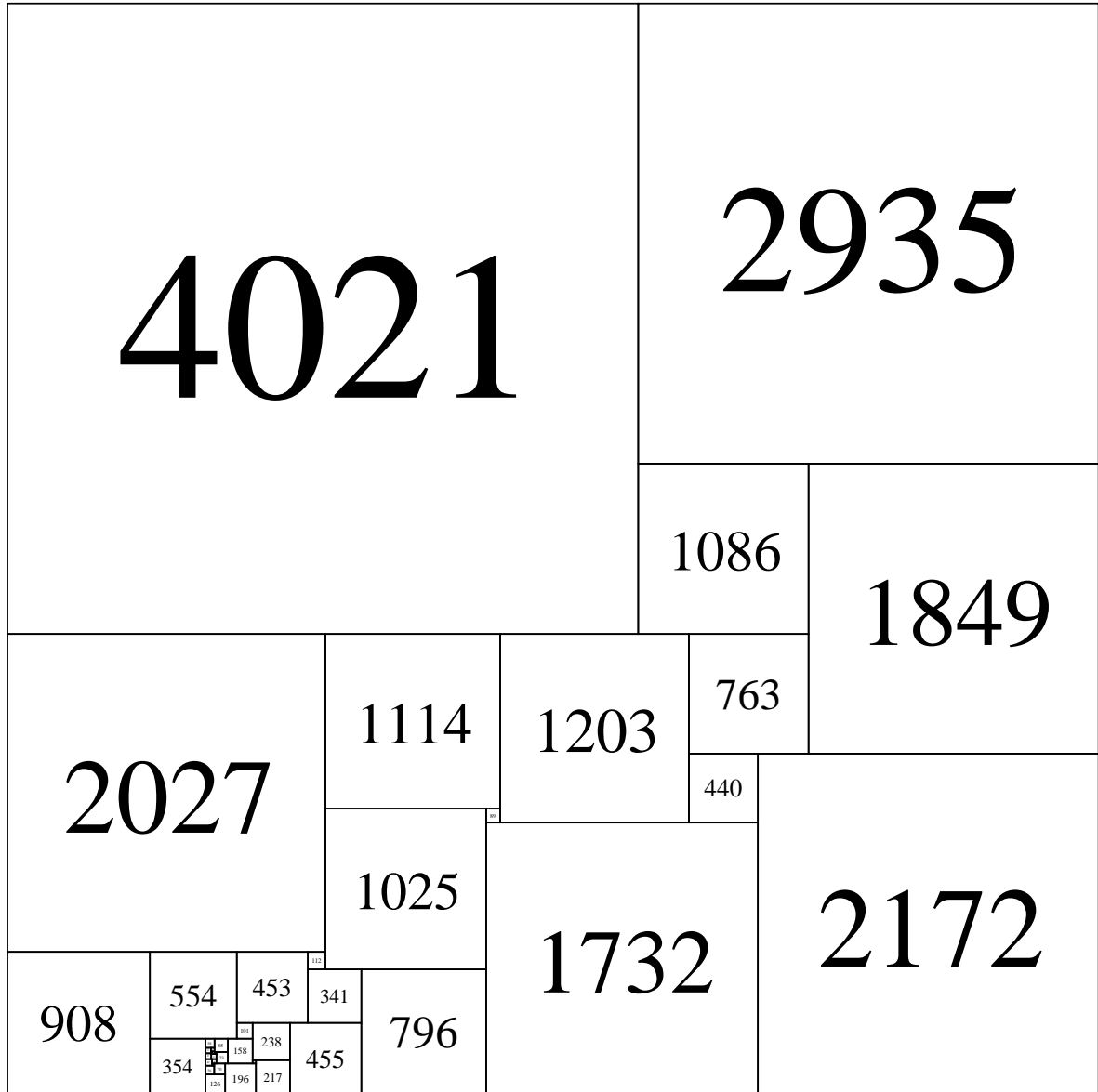
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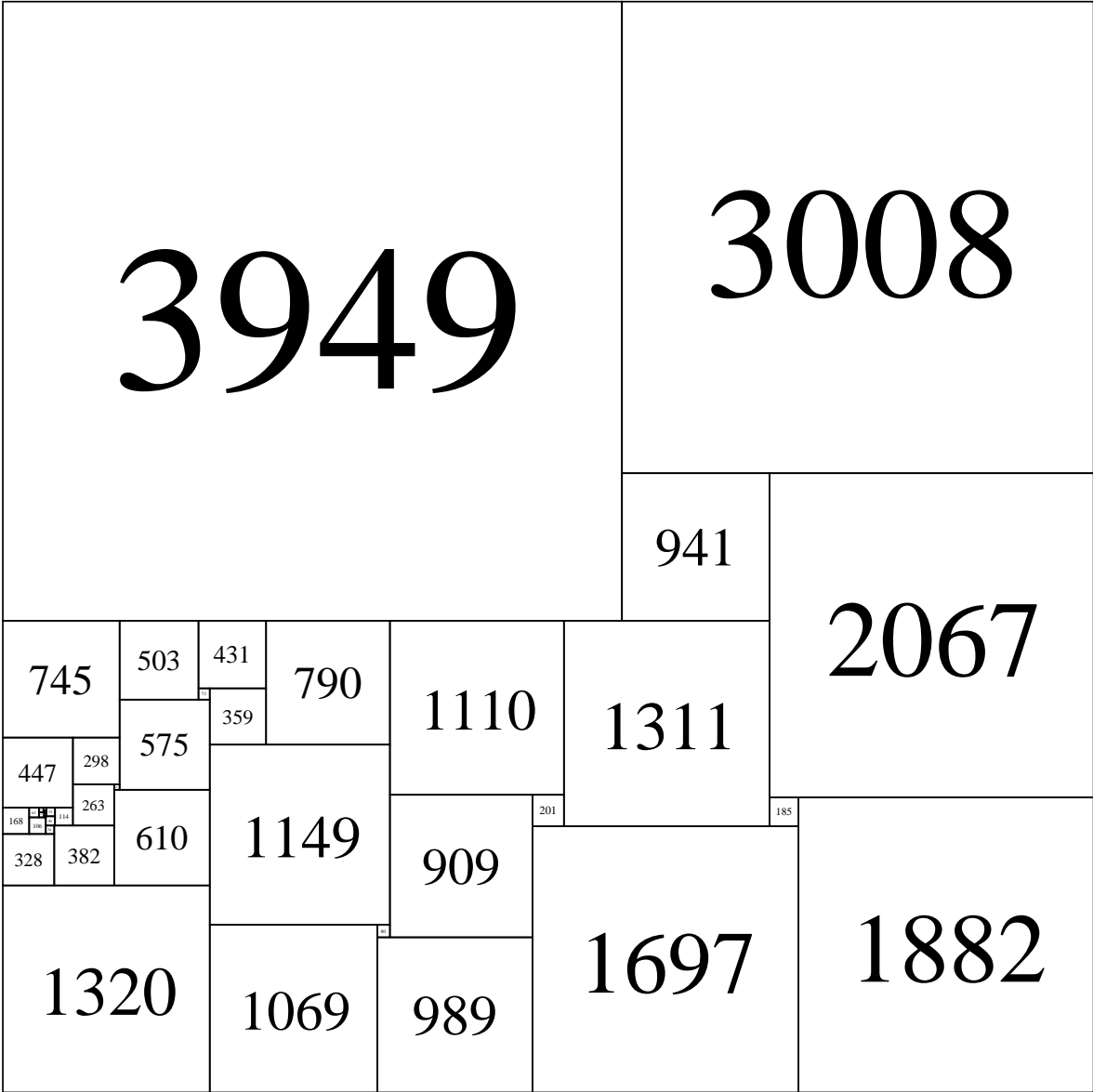
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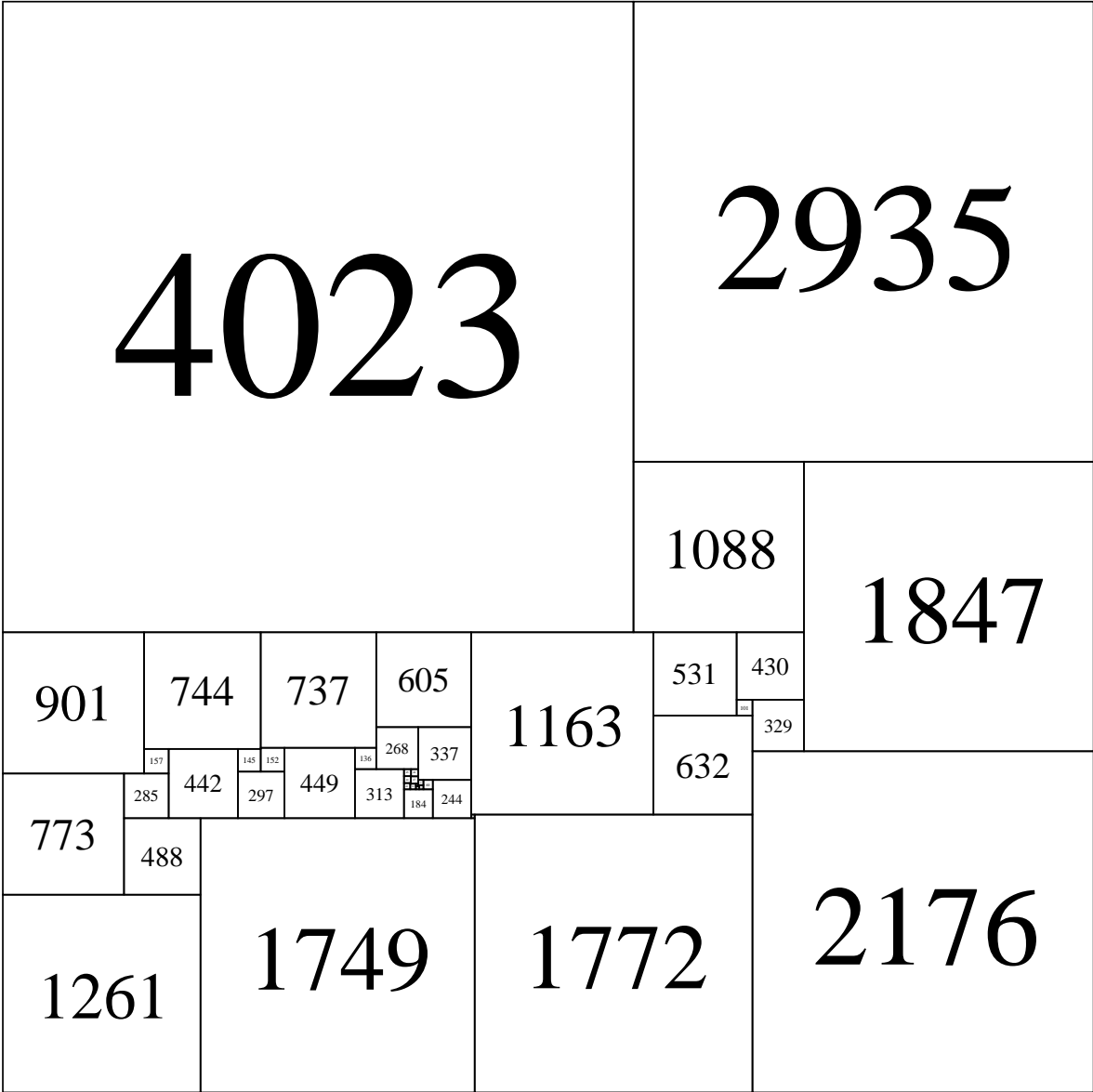
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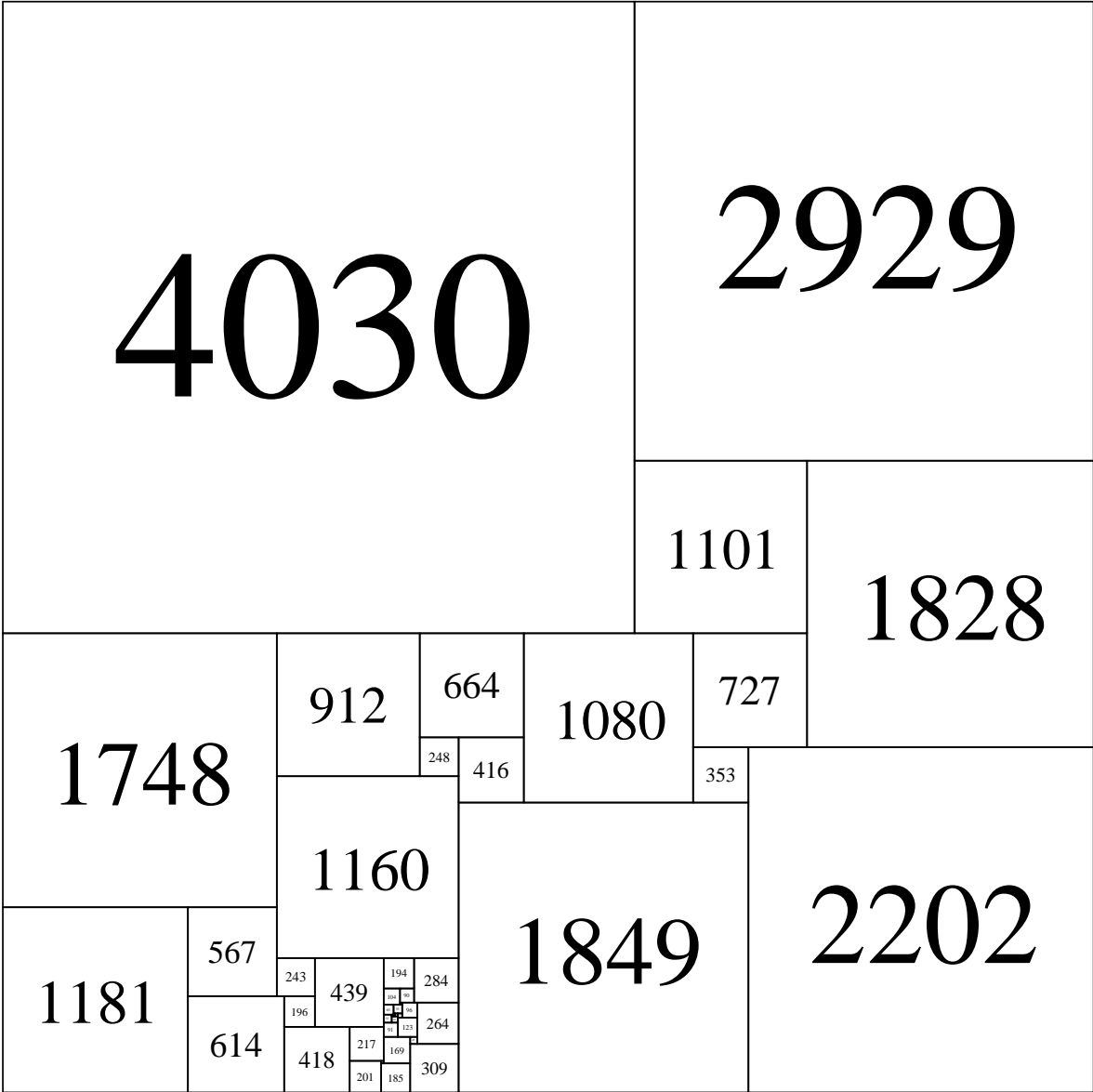
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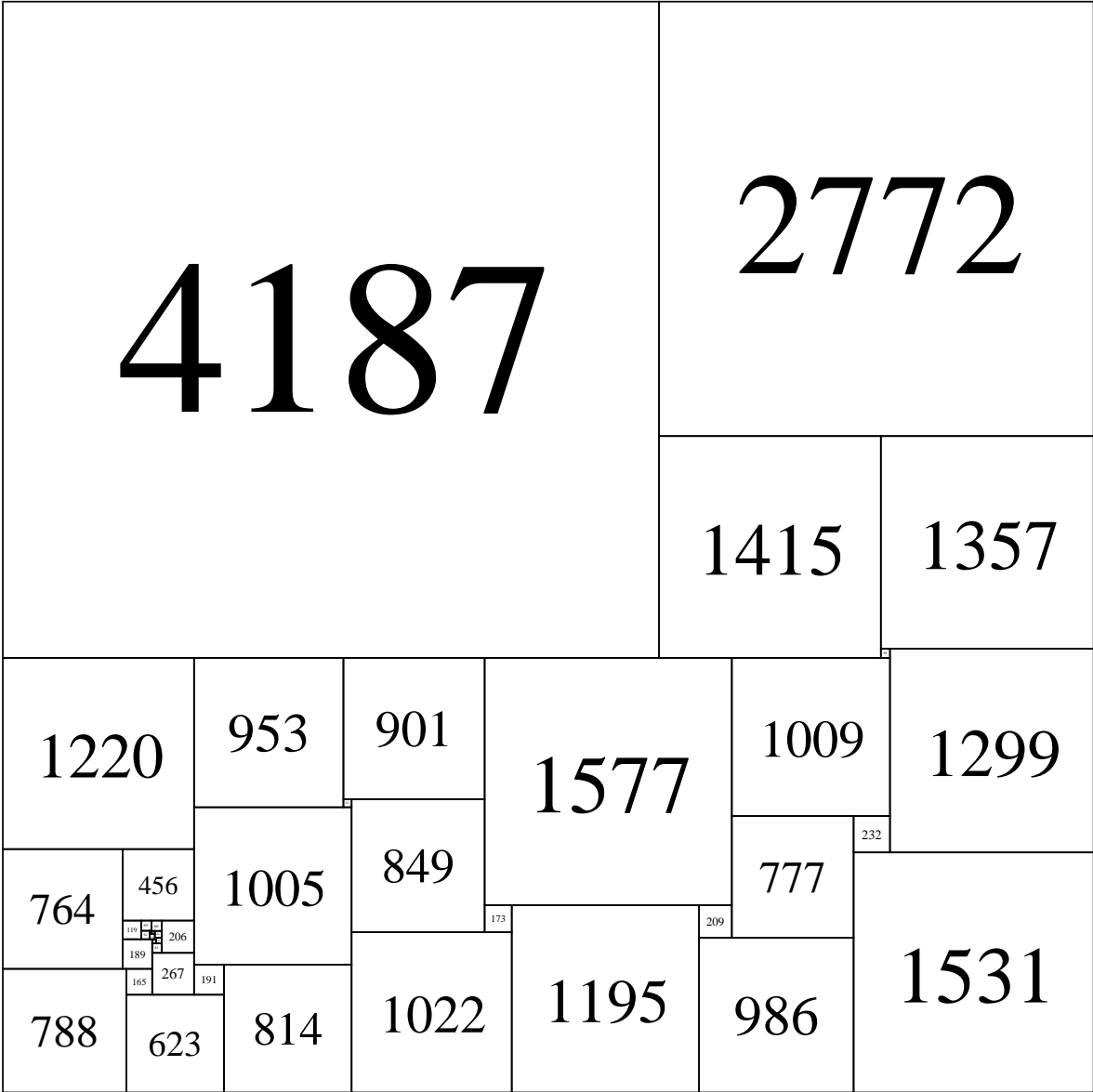
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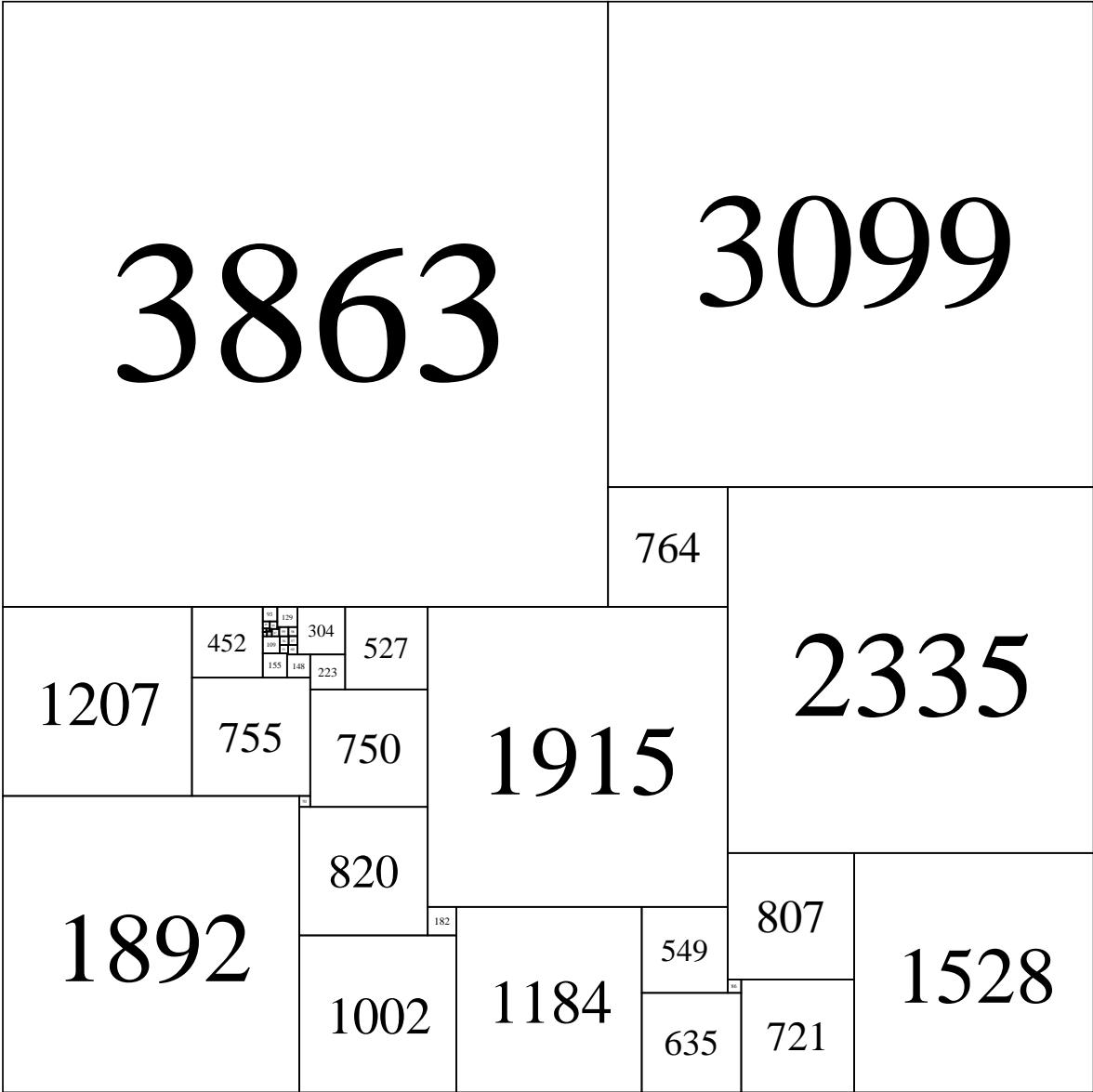
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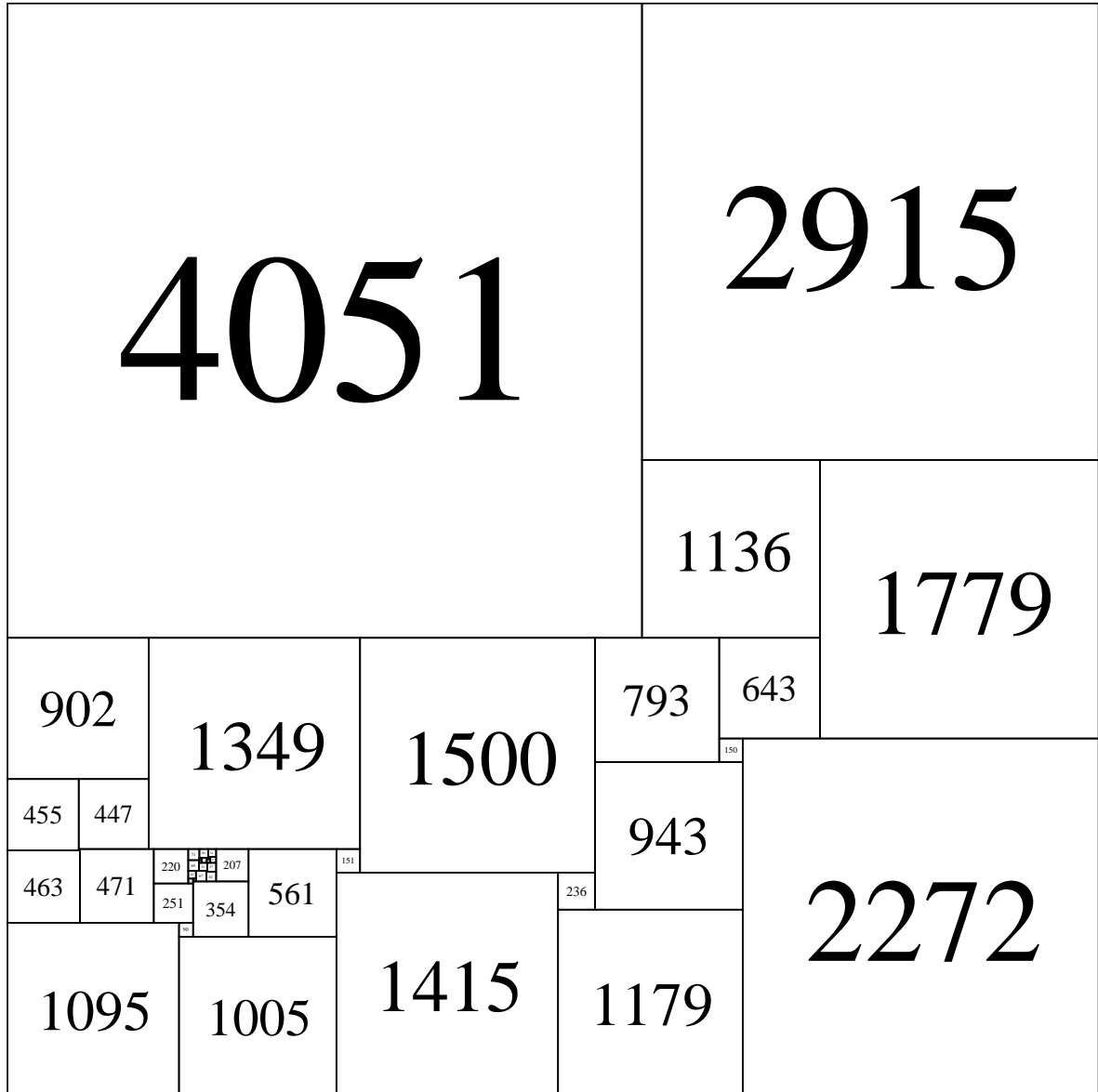
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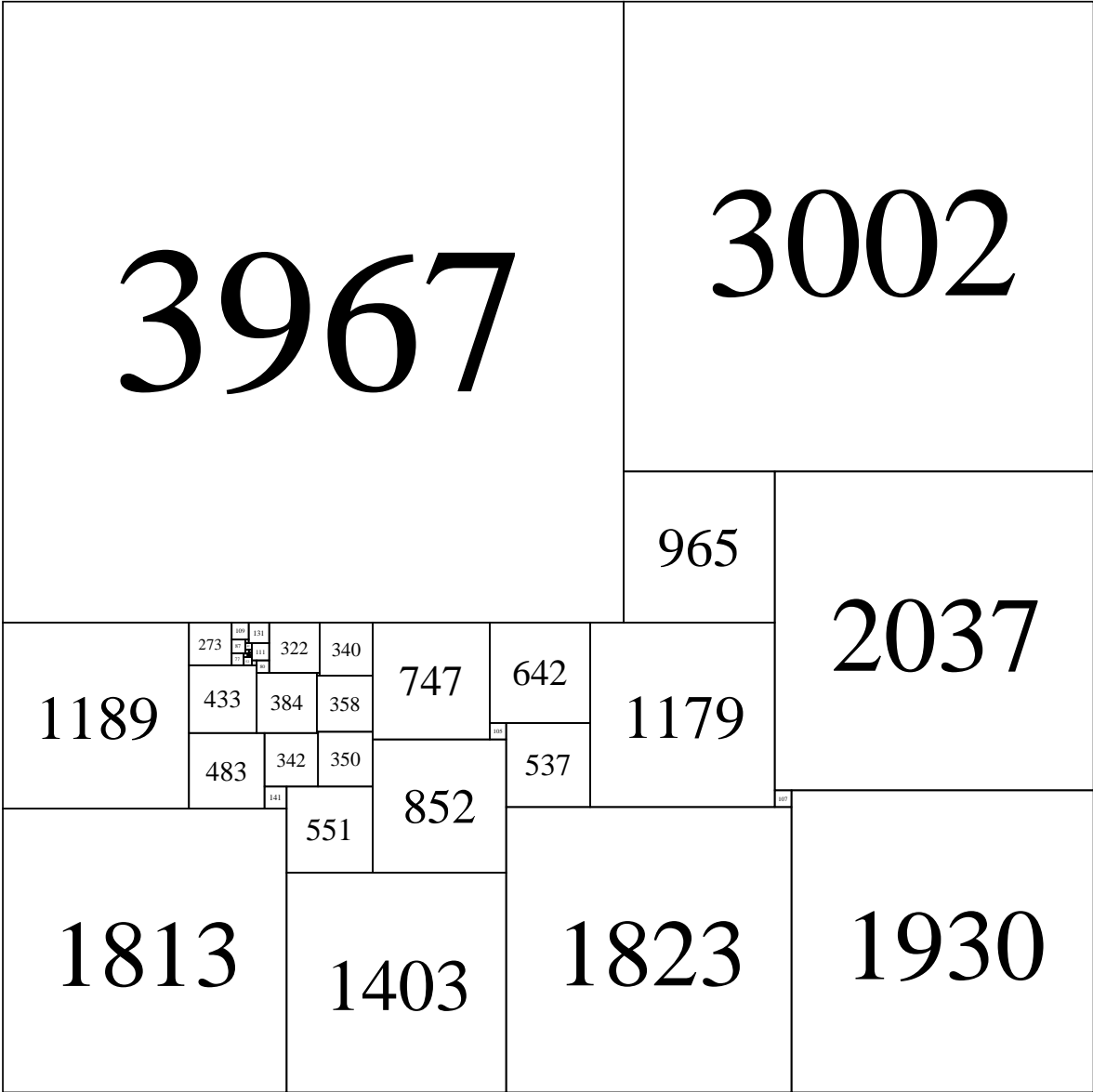
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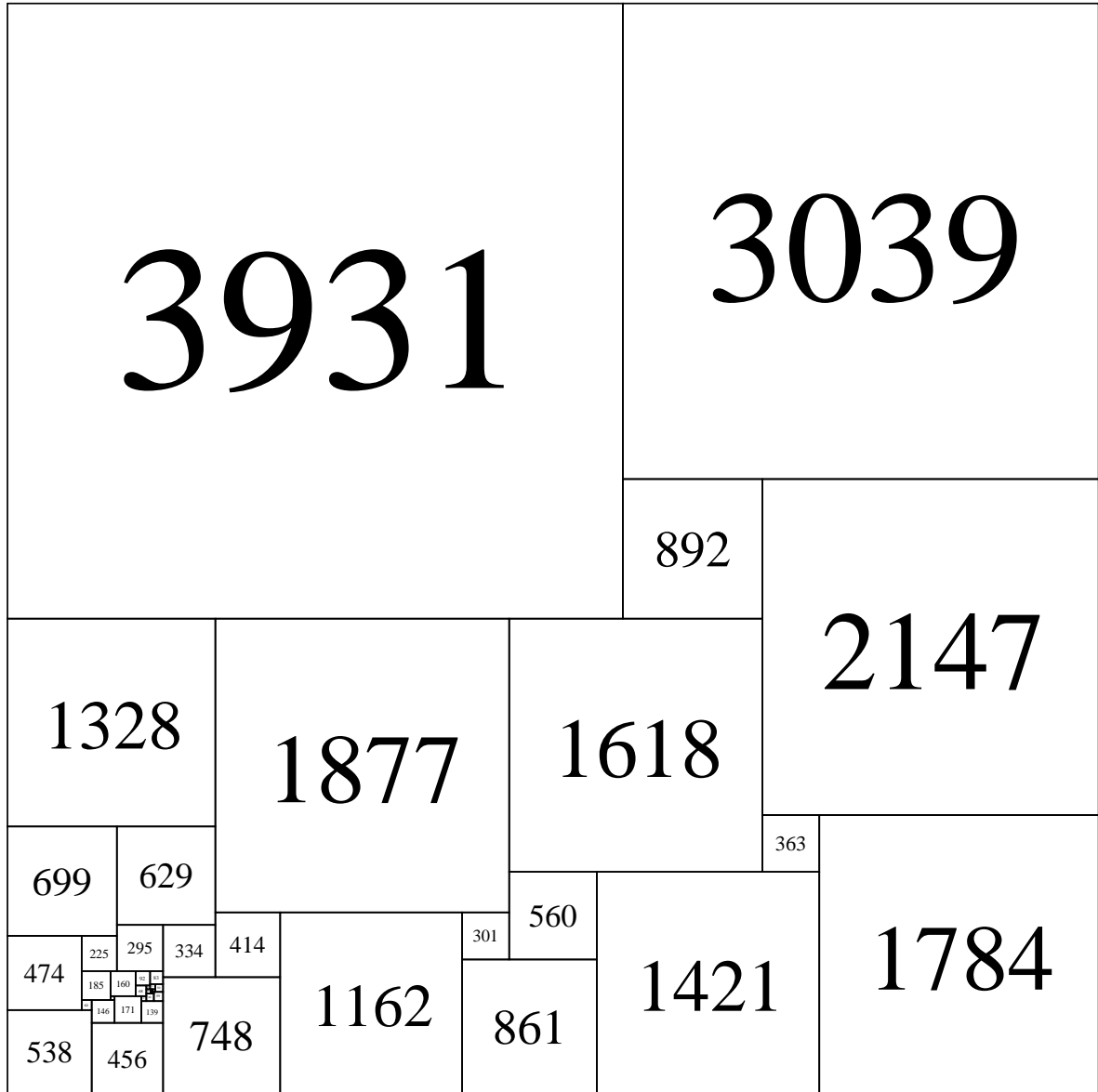
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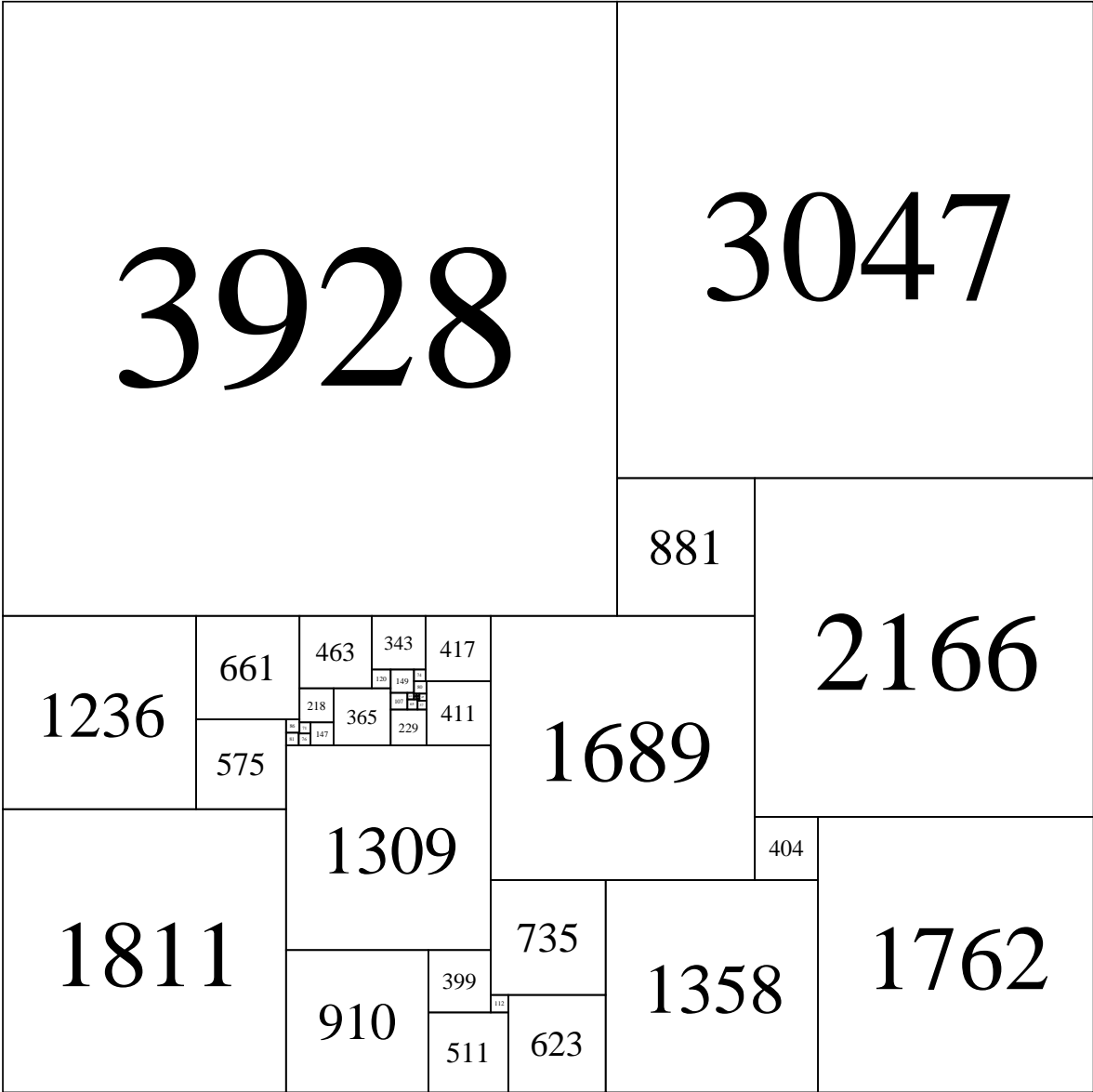
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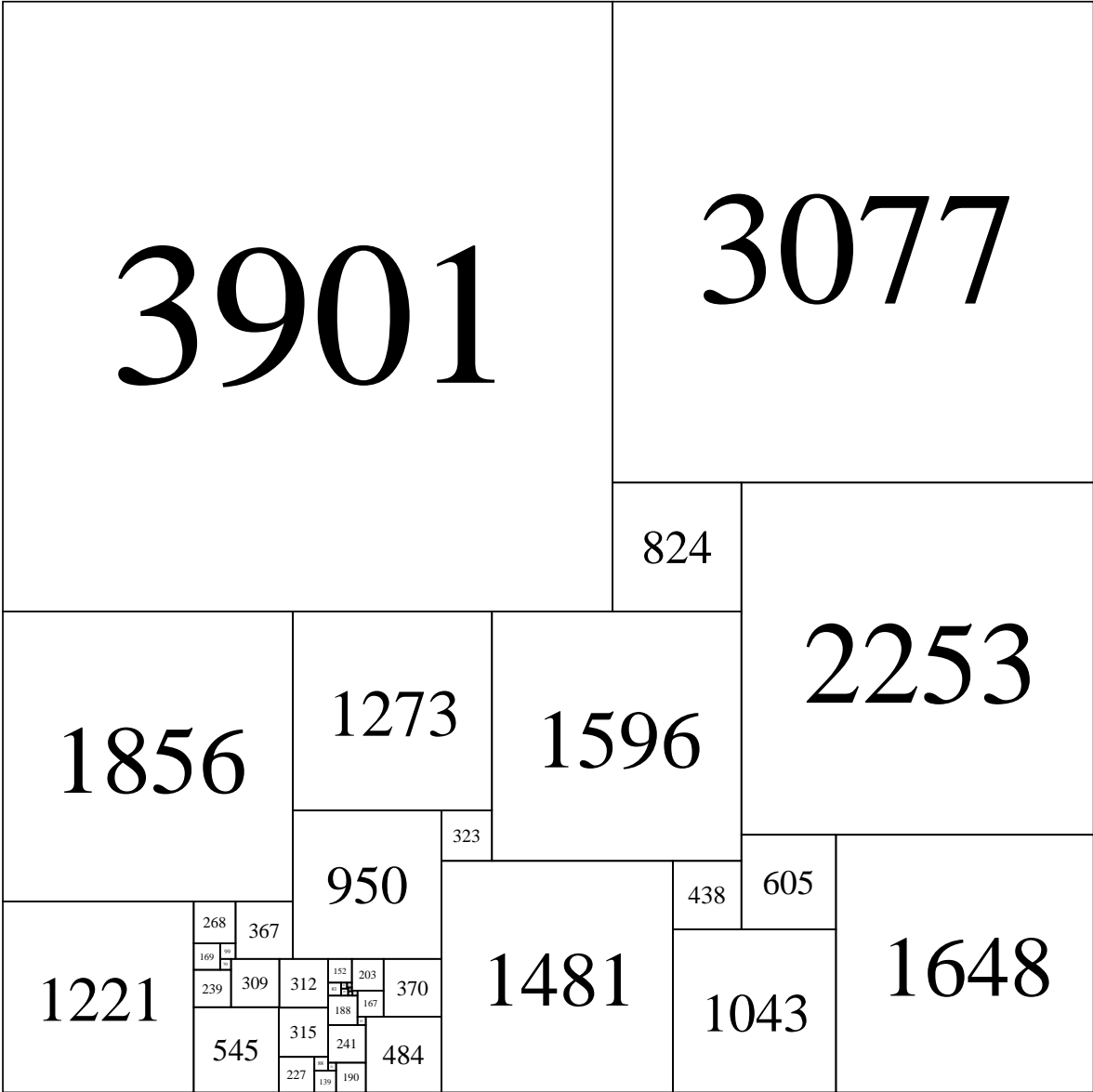
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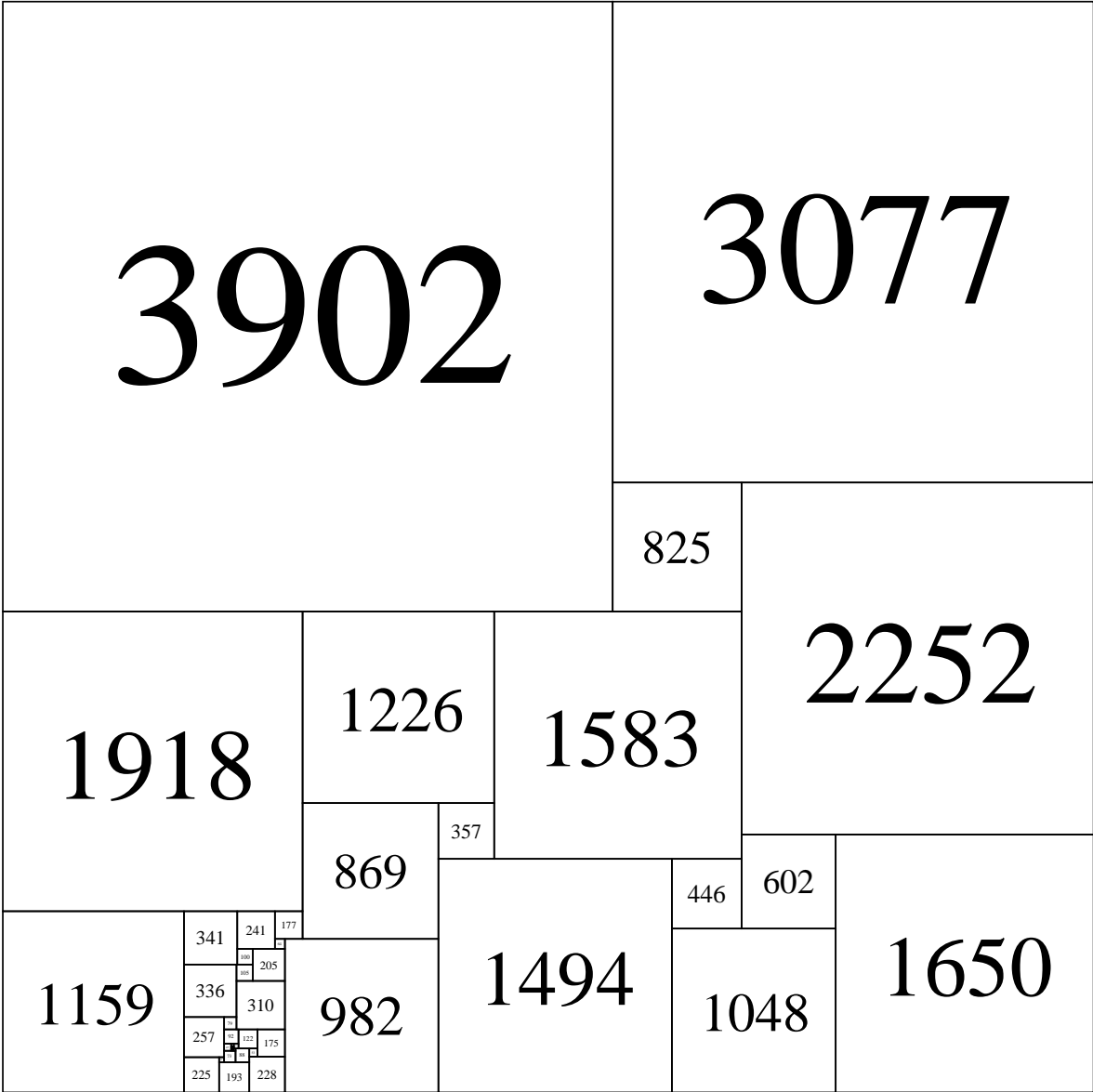
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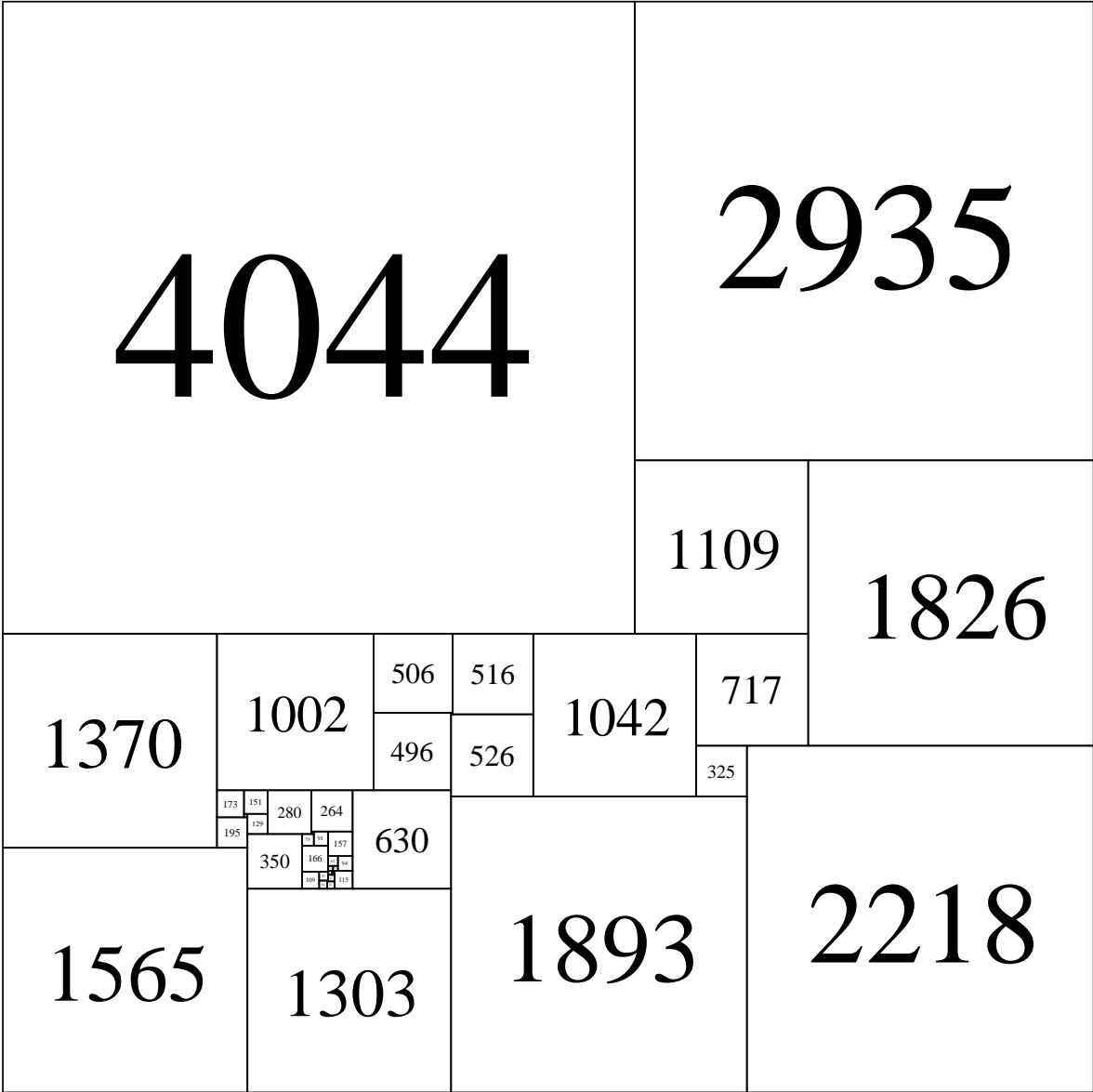
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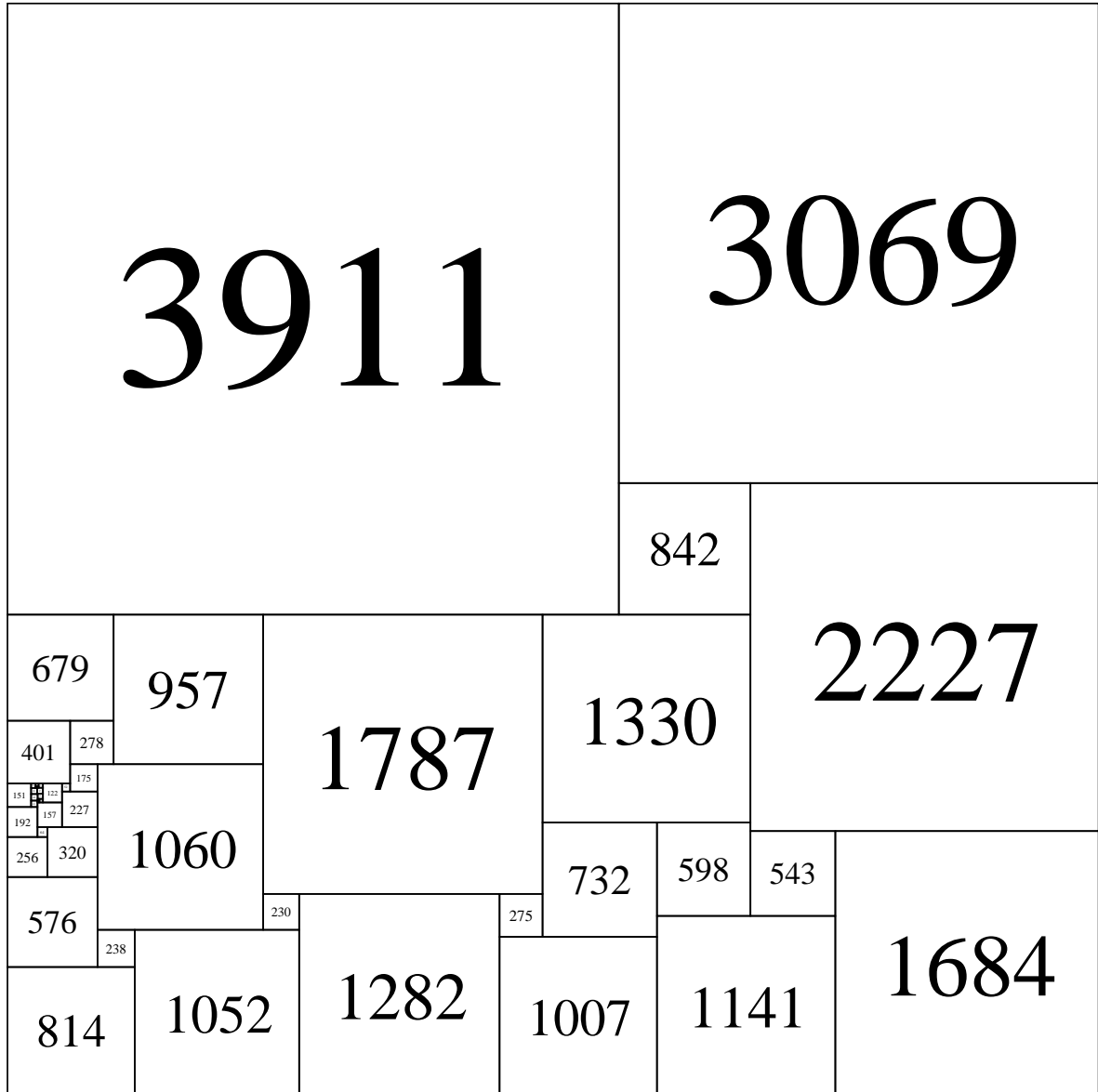
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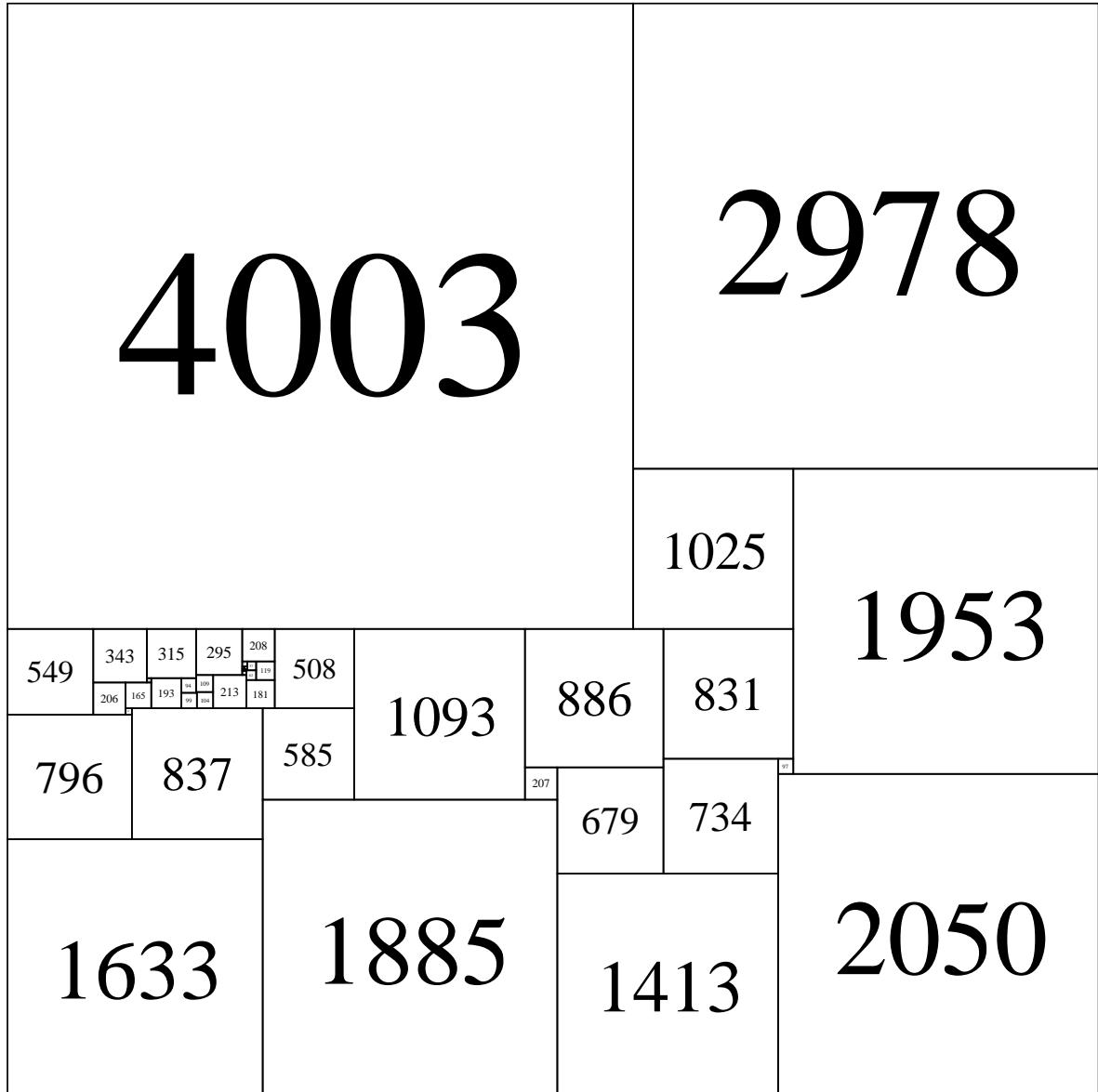
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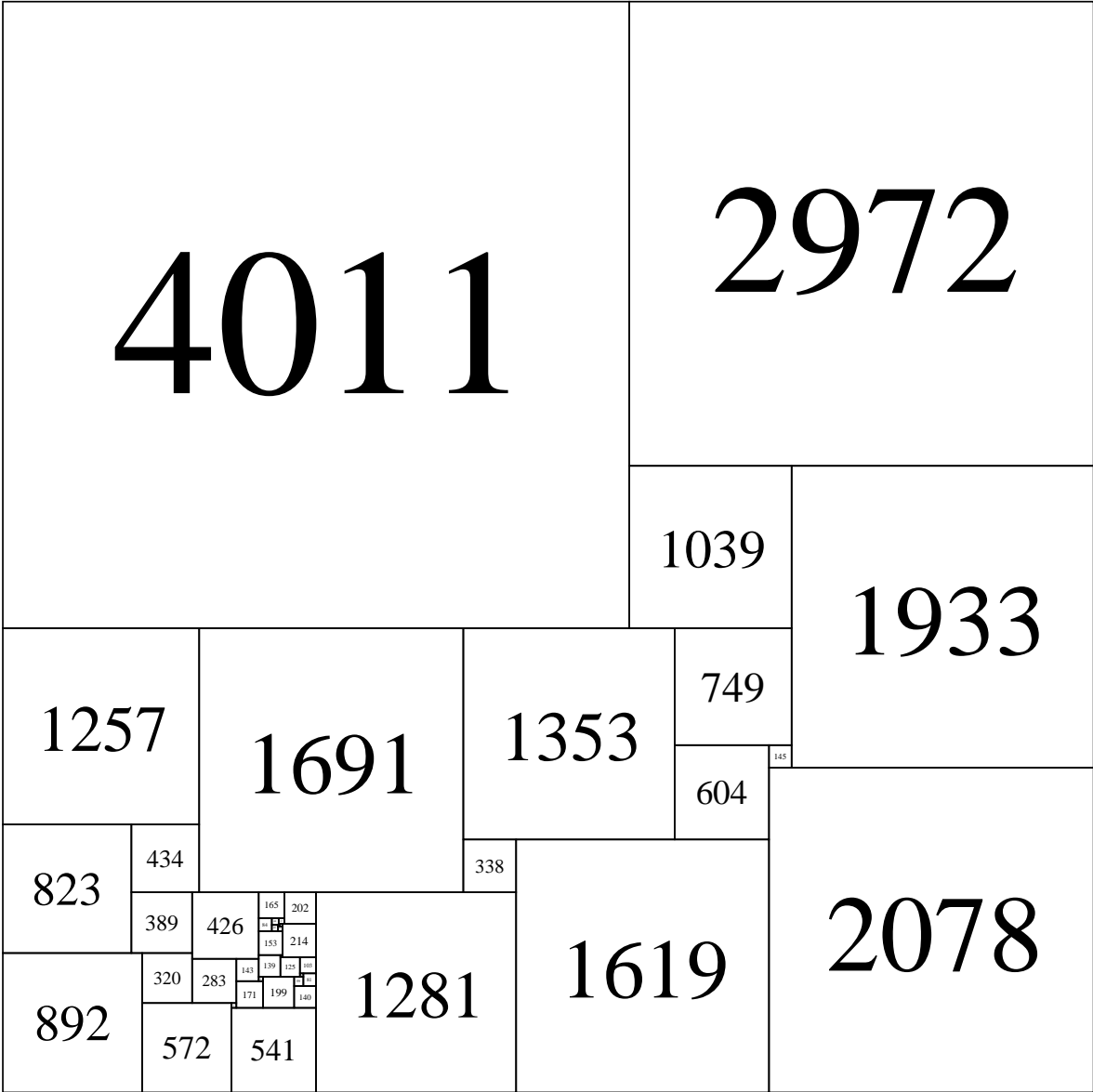
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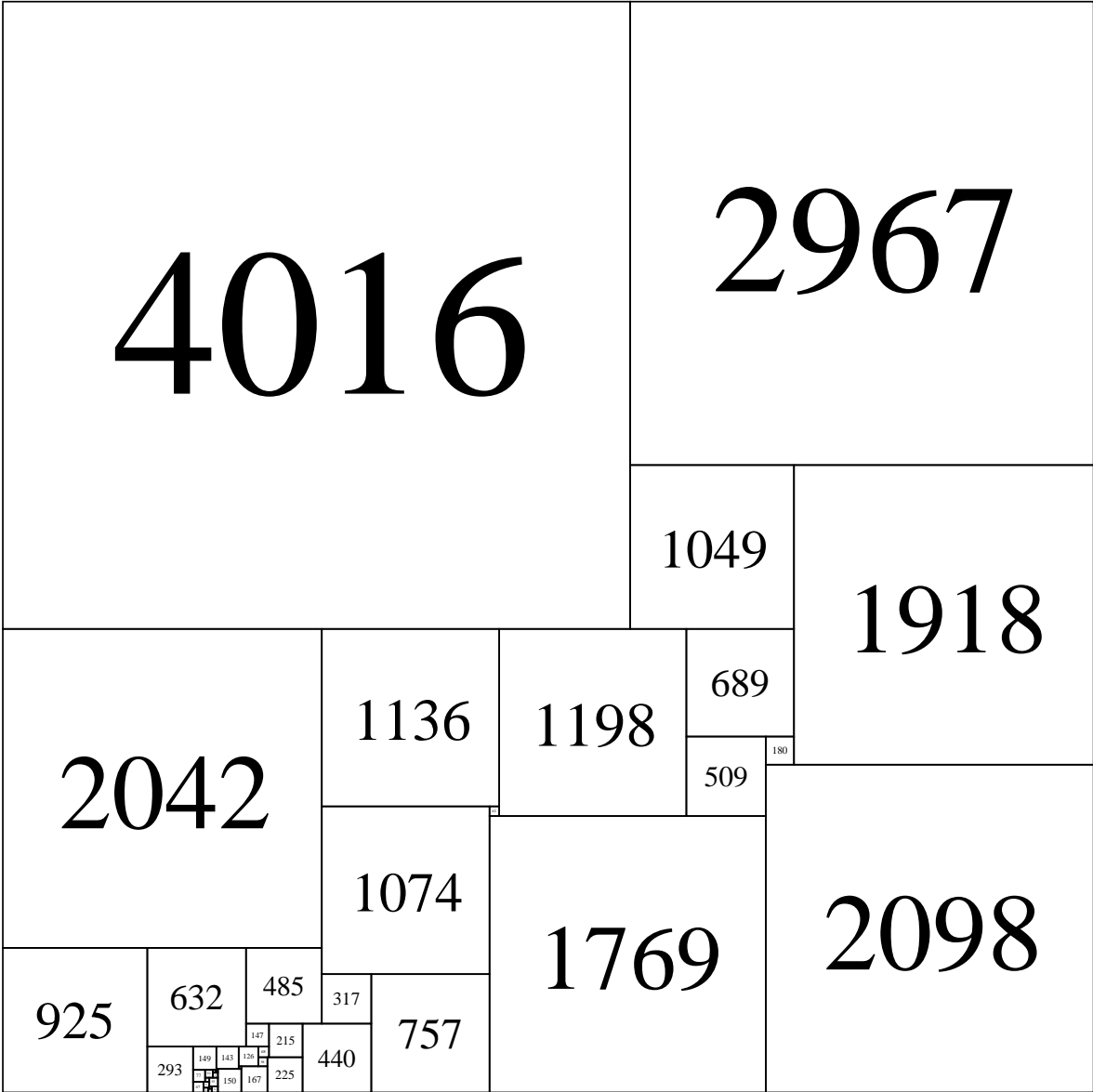
48 6981 B_T 2014

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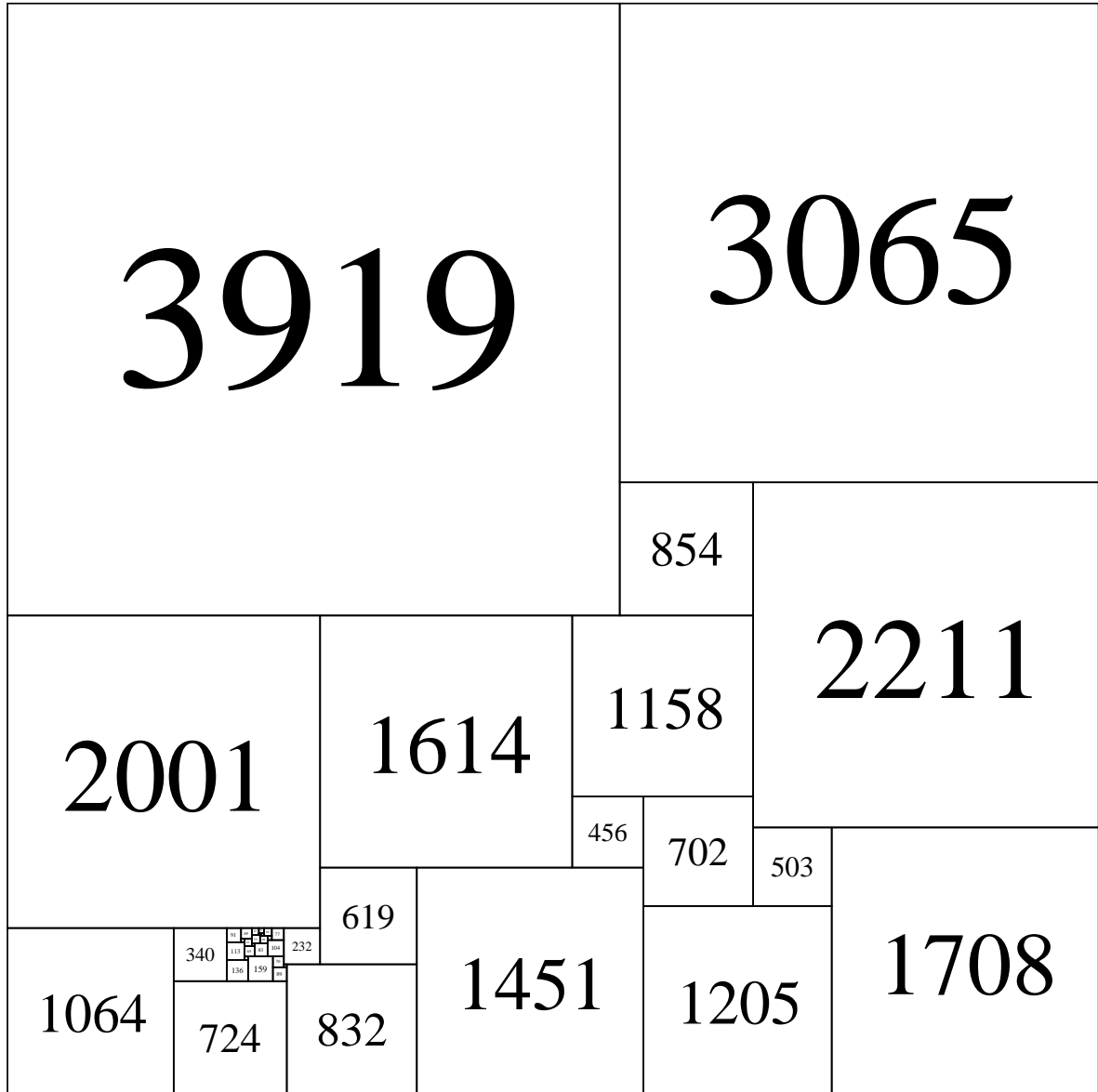
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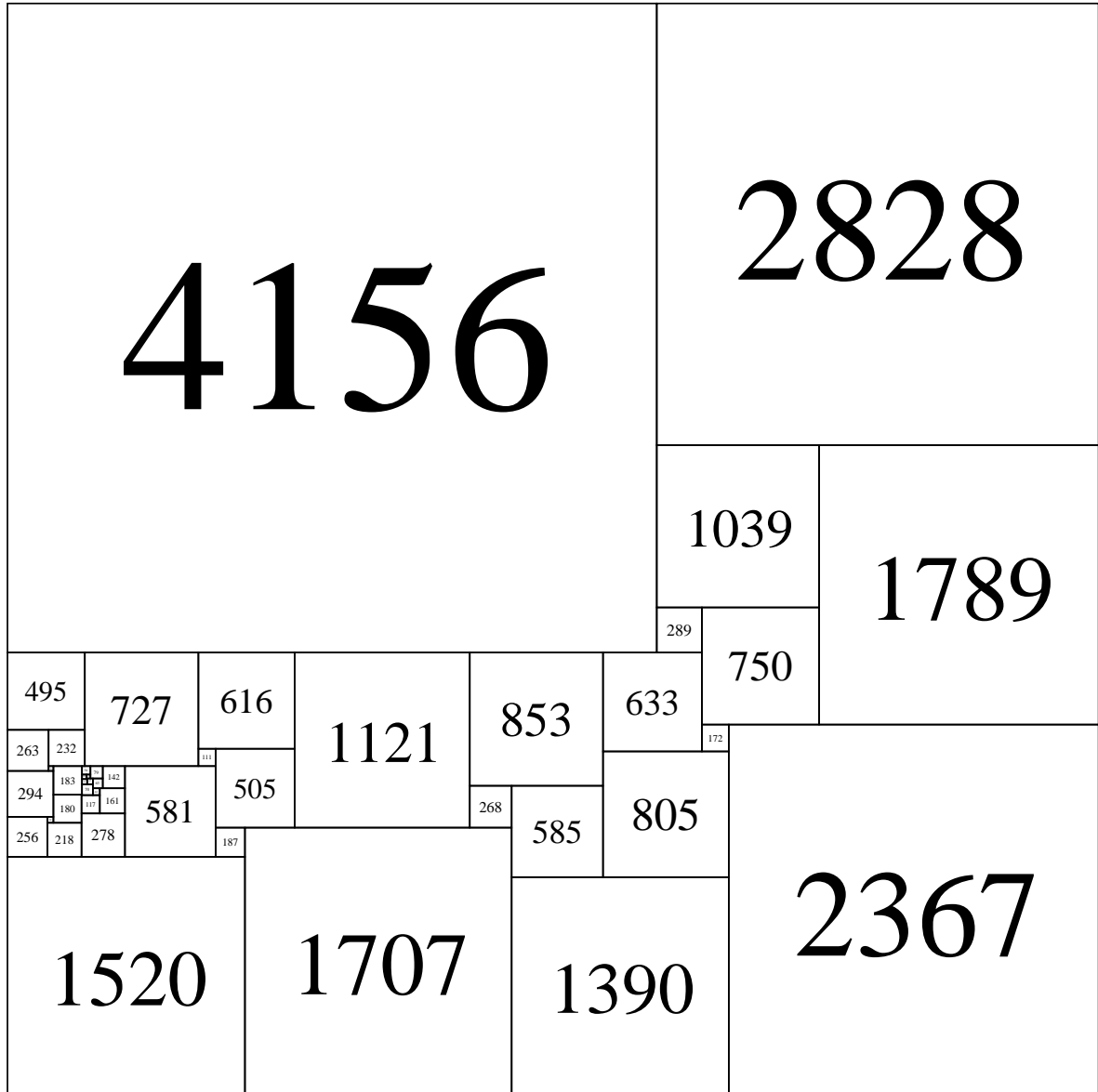
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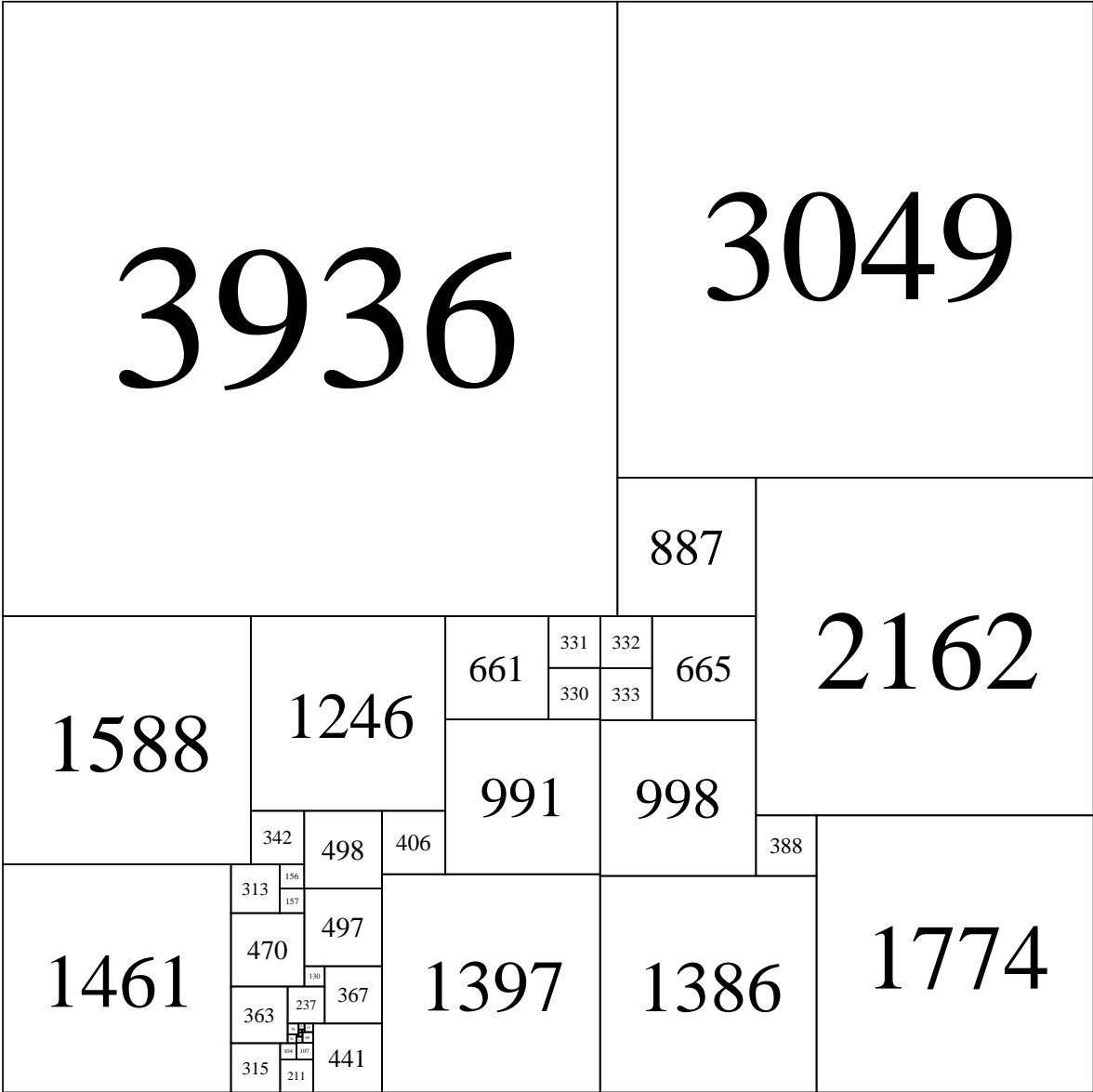
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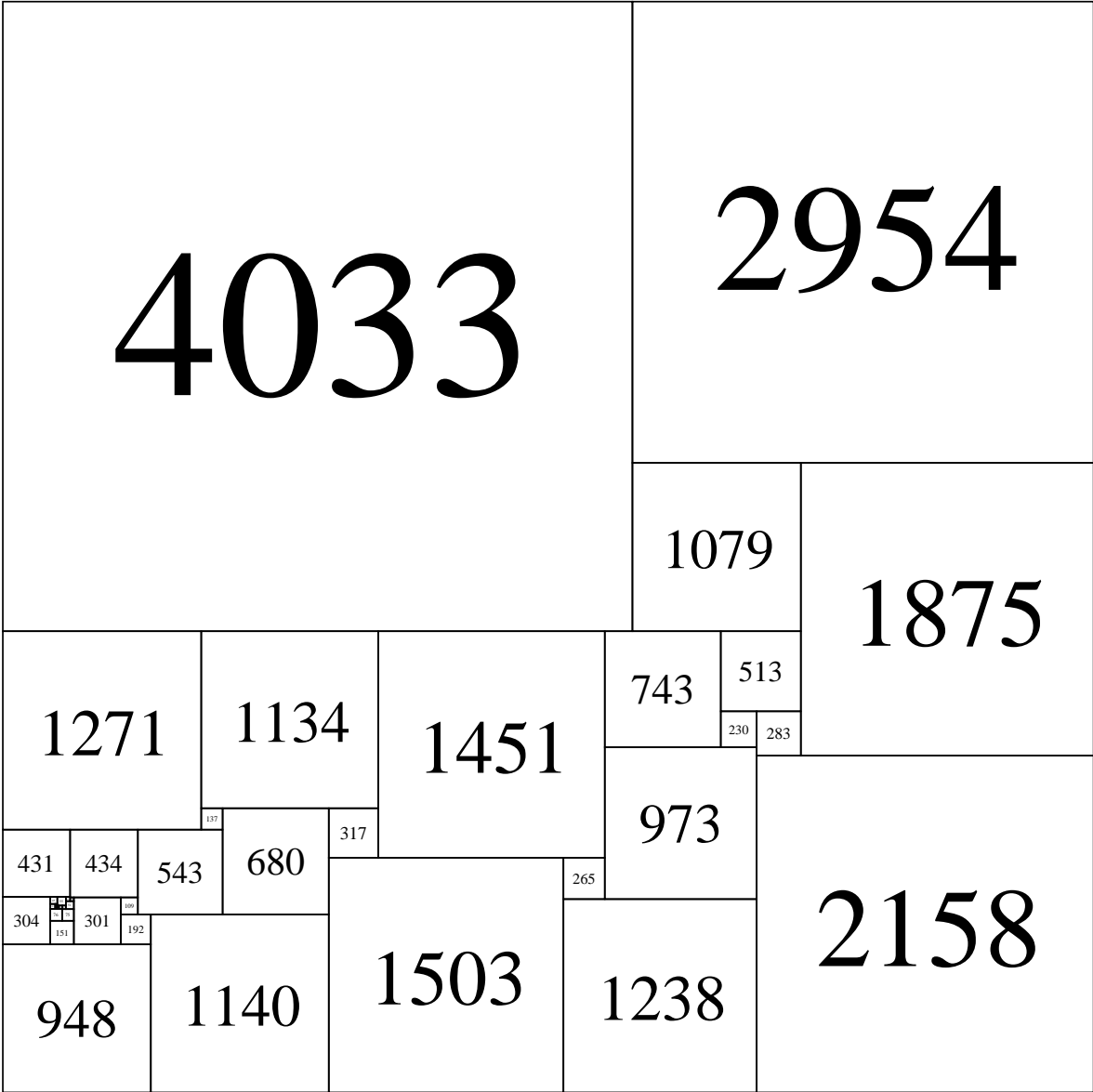
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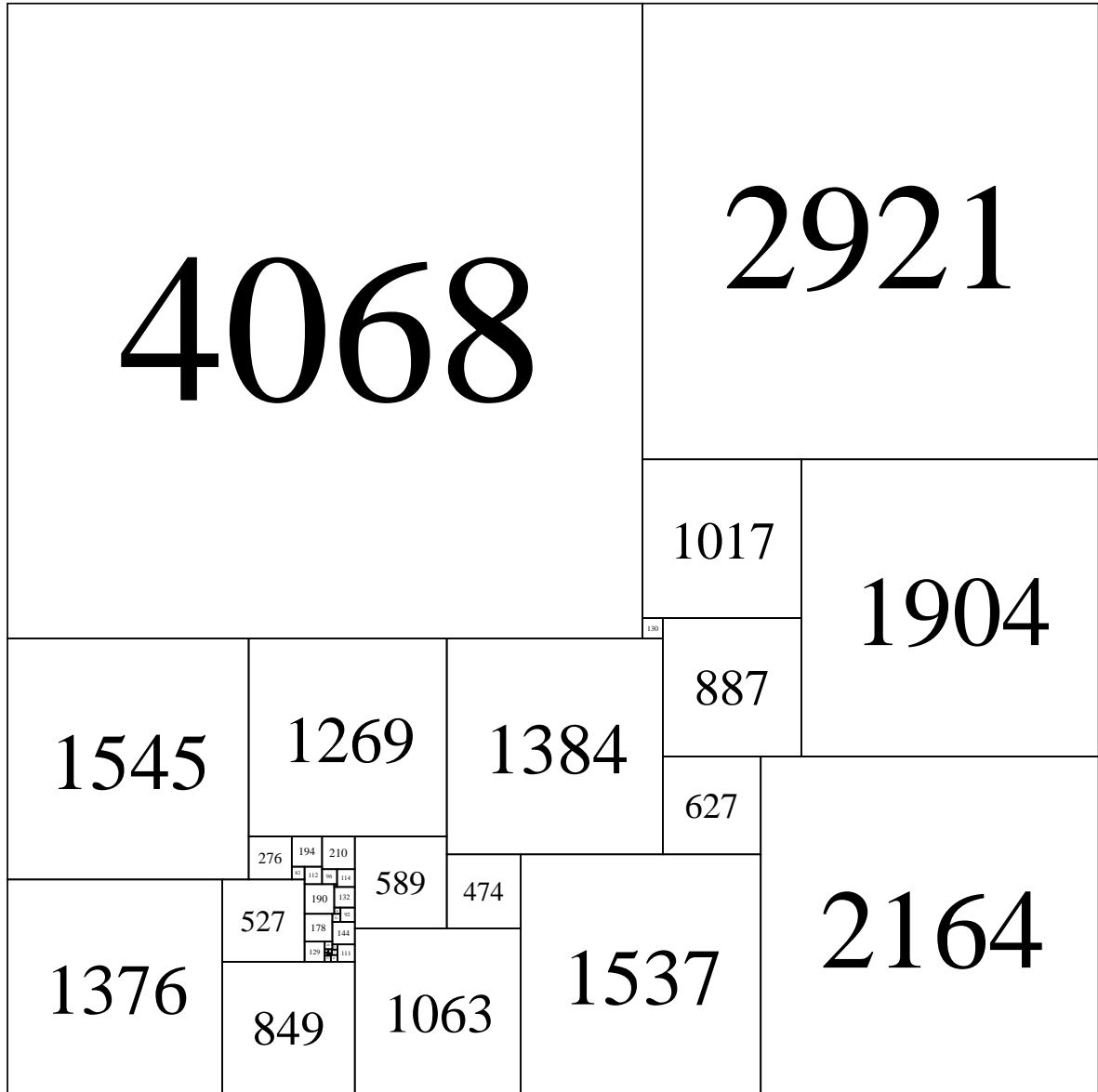
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48 6985 B_T 2014



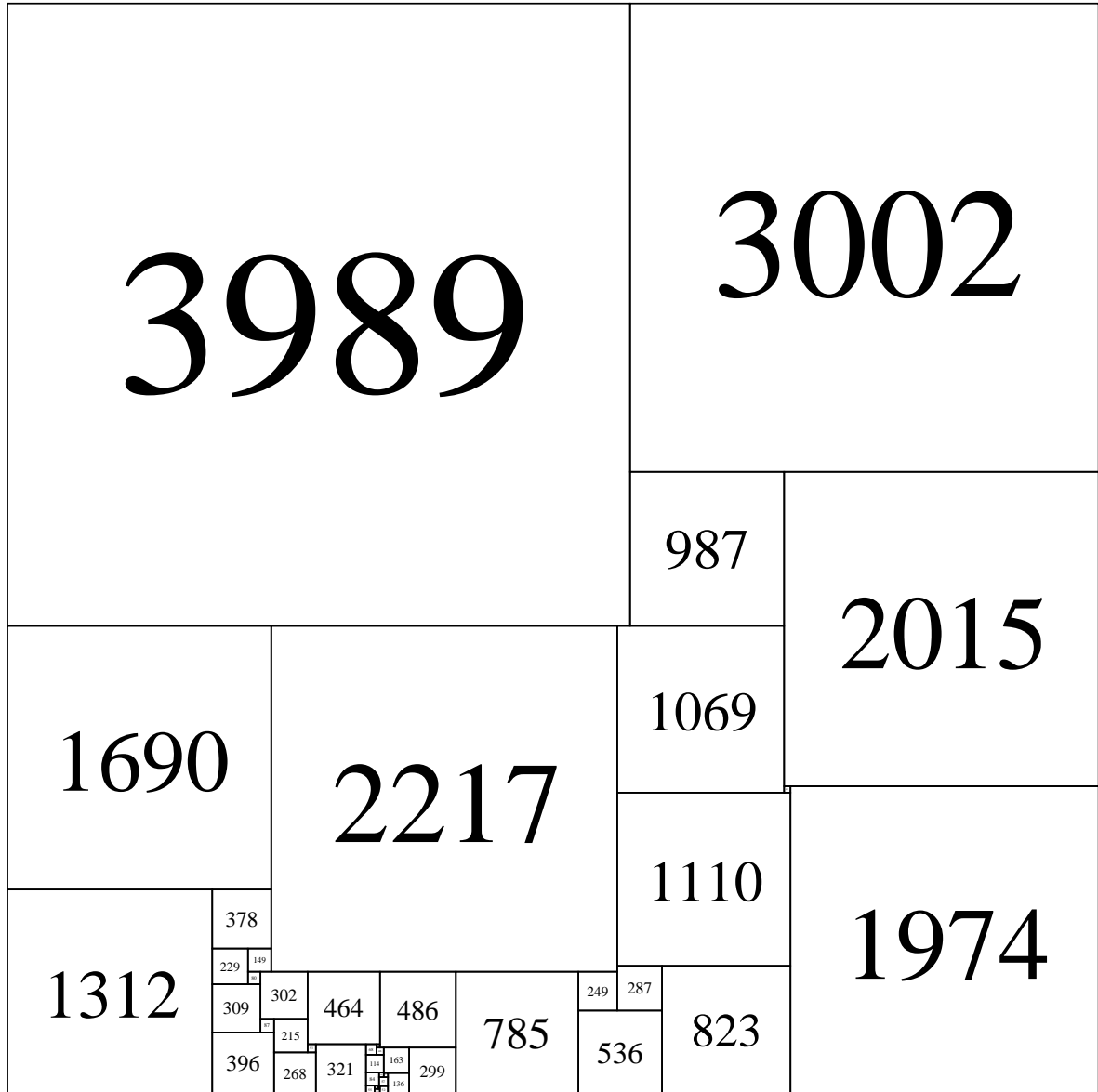
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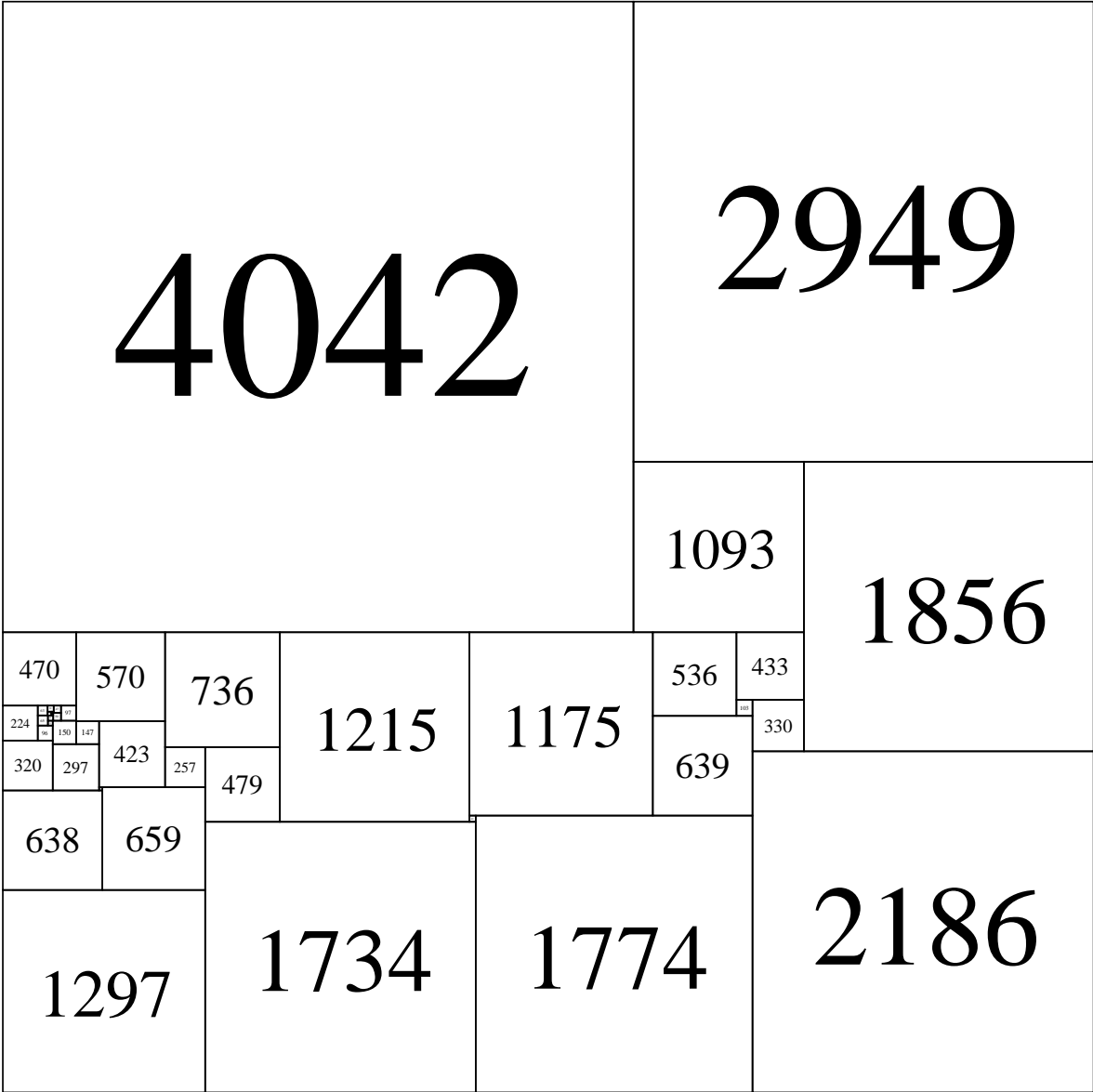
48 6989 BLM 2018 <-- 48 6859 B_T 2014

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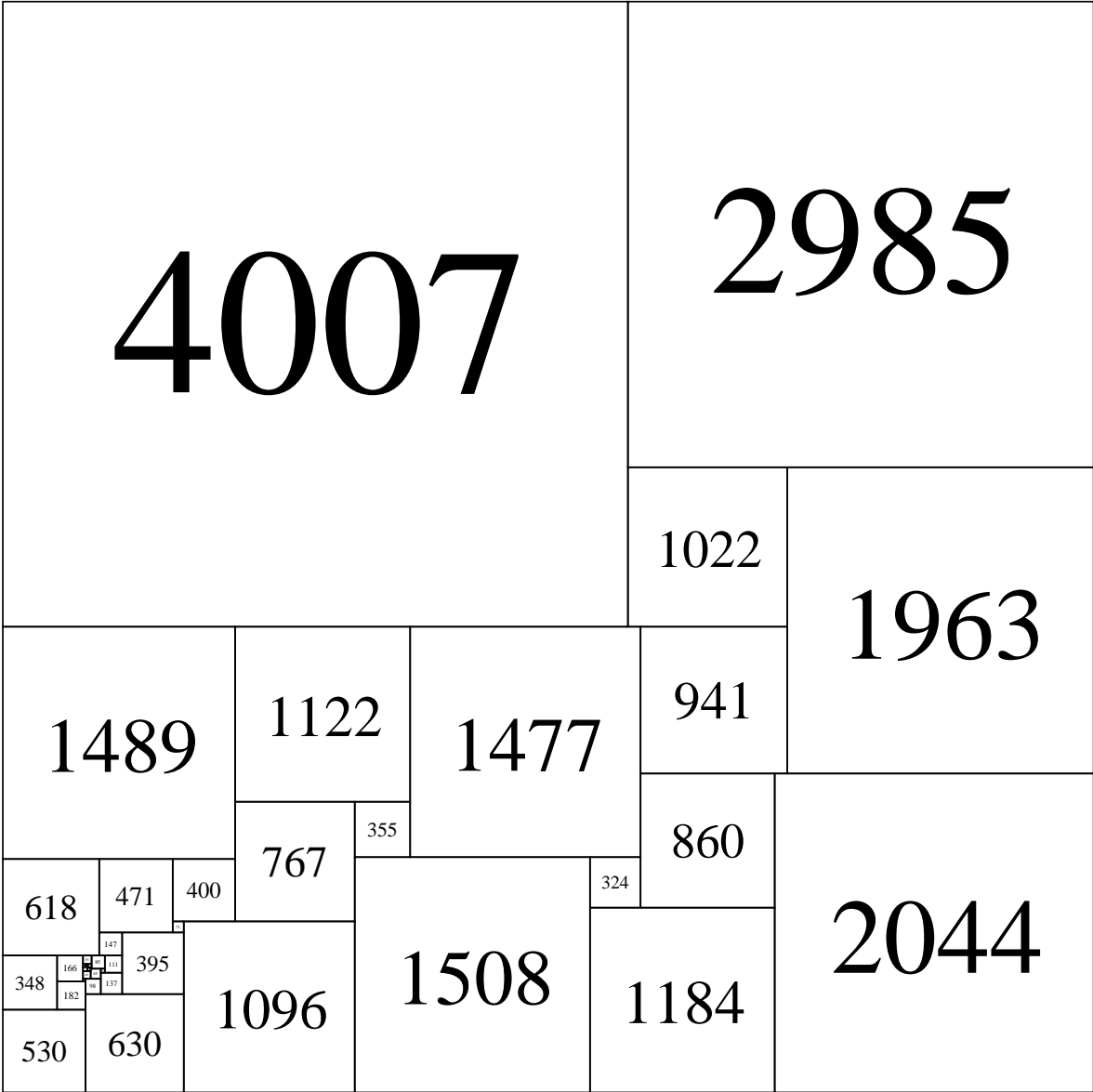
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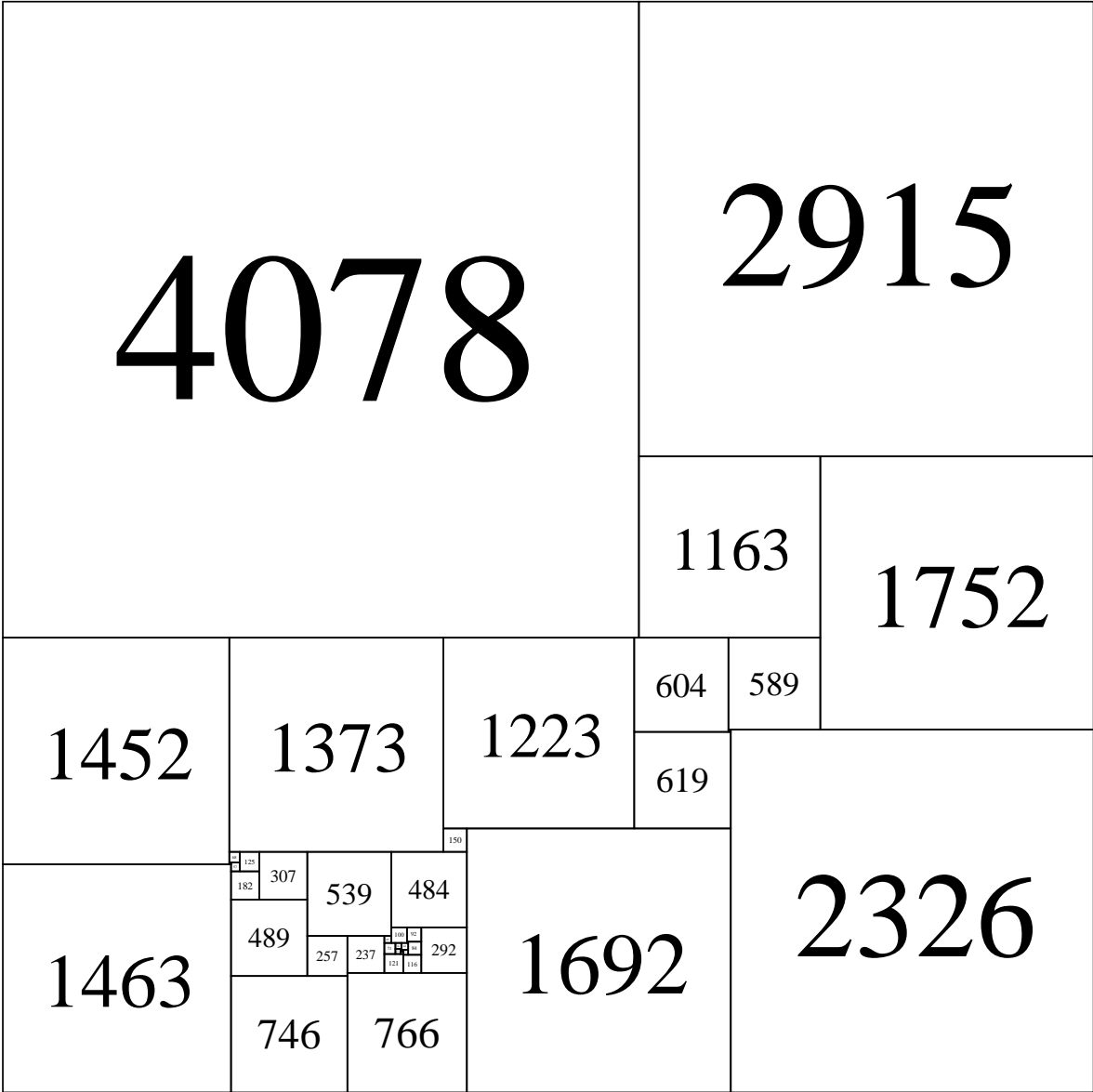
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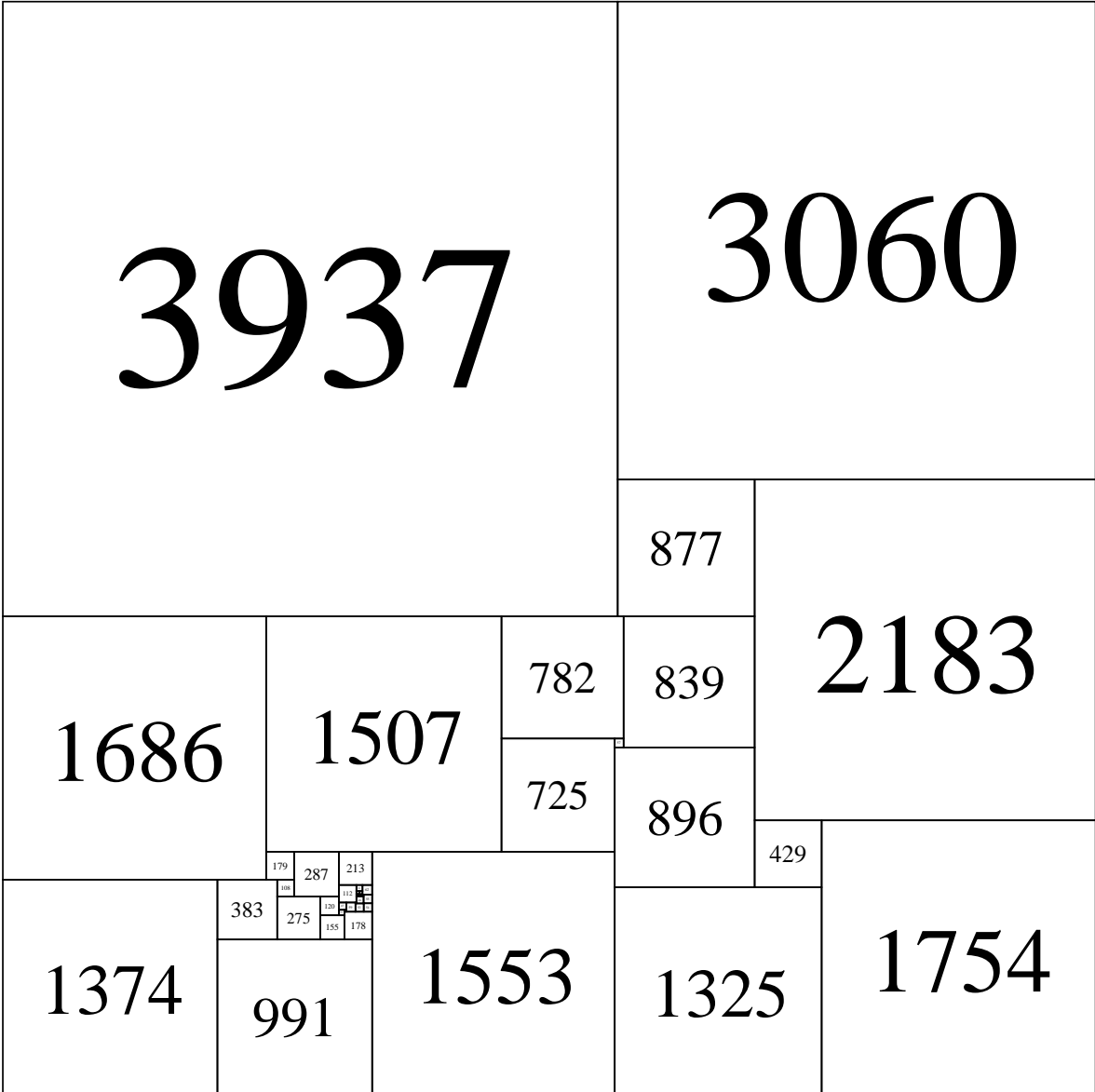
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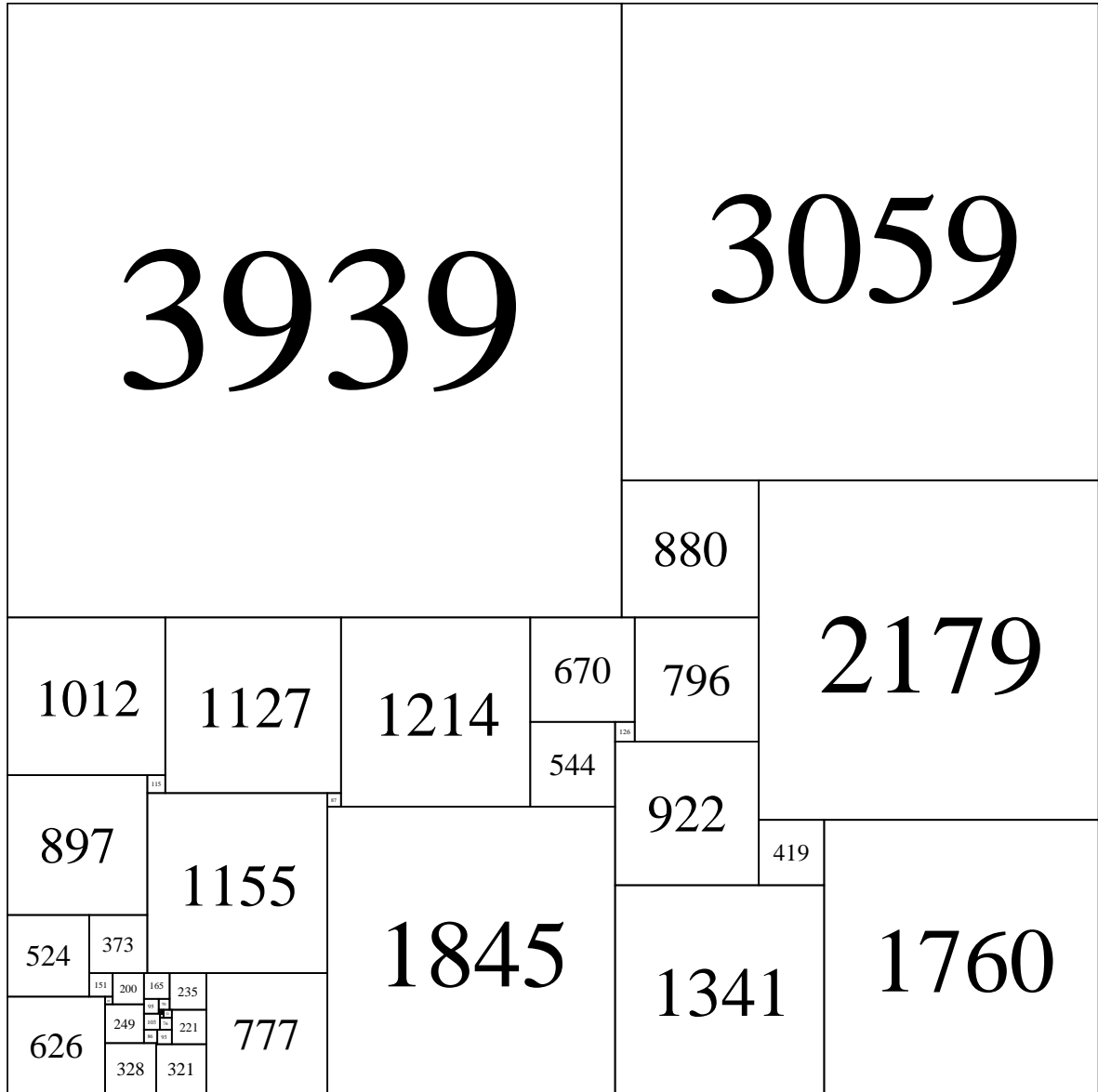
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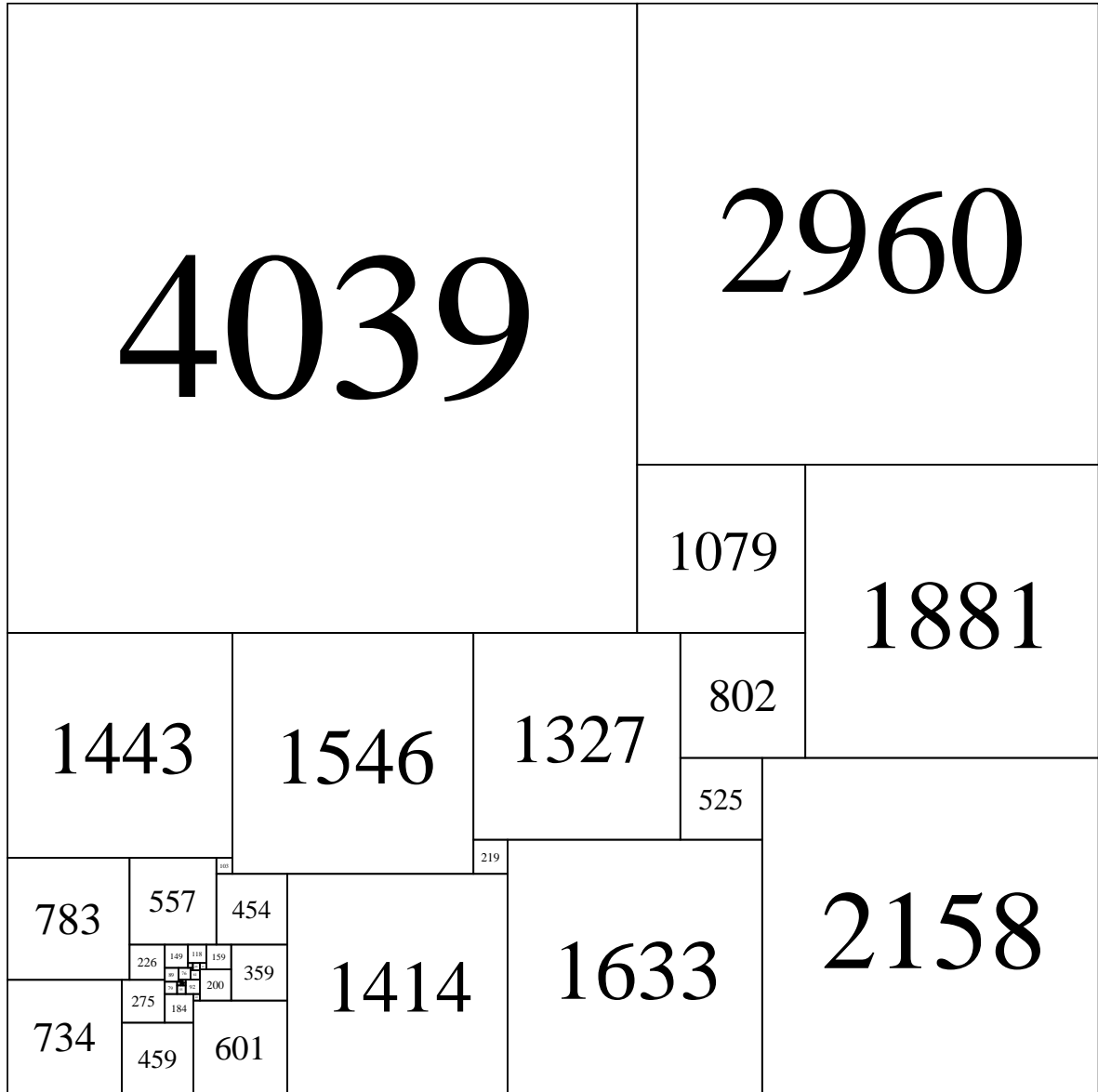
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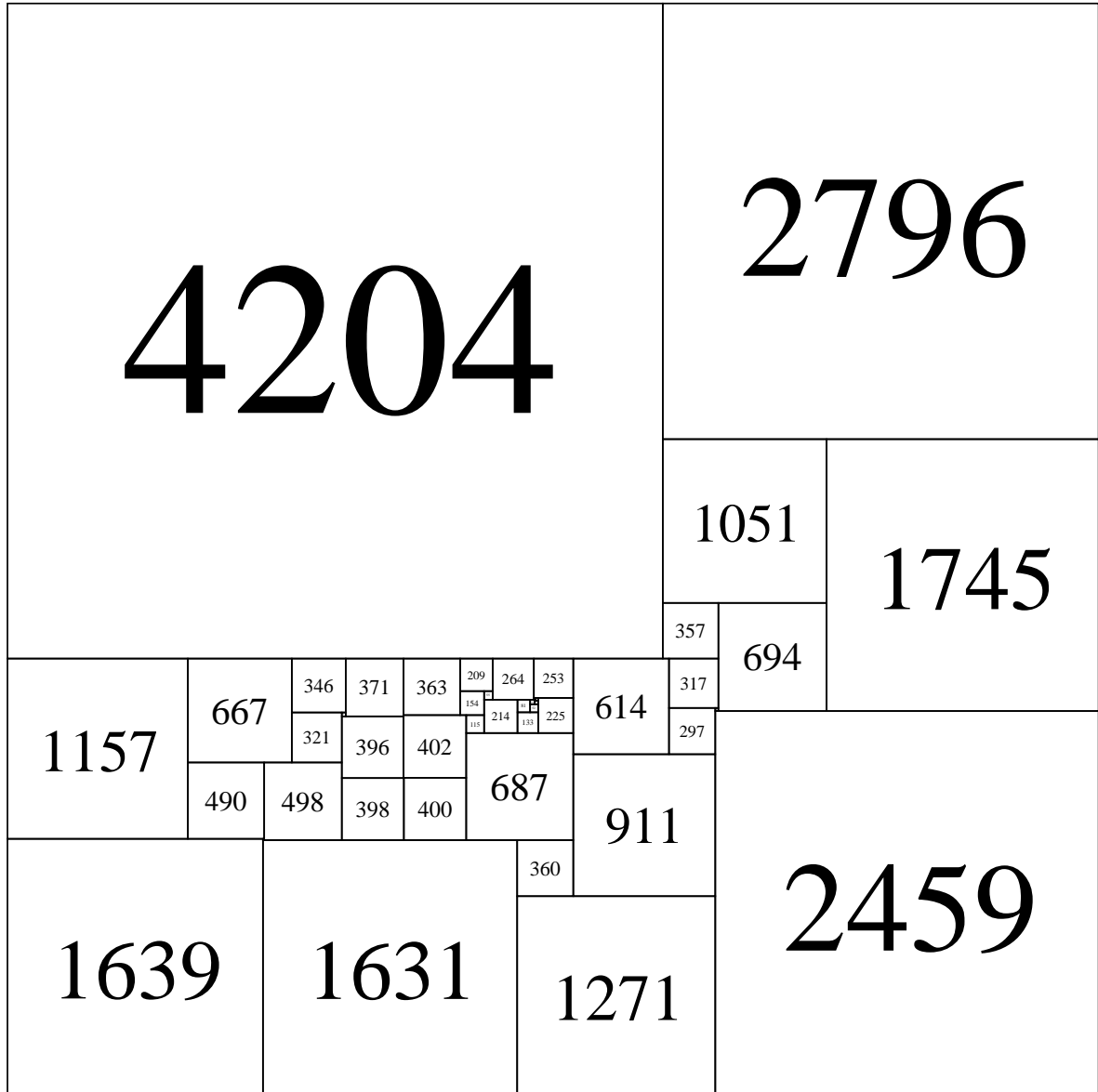
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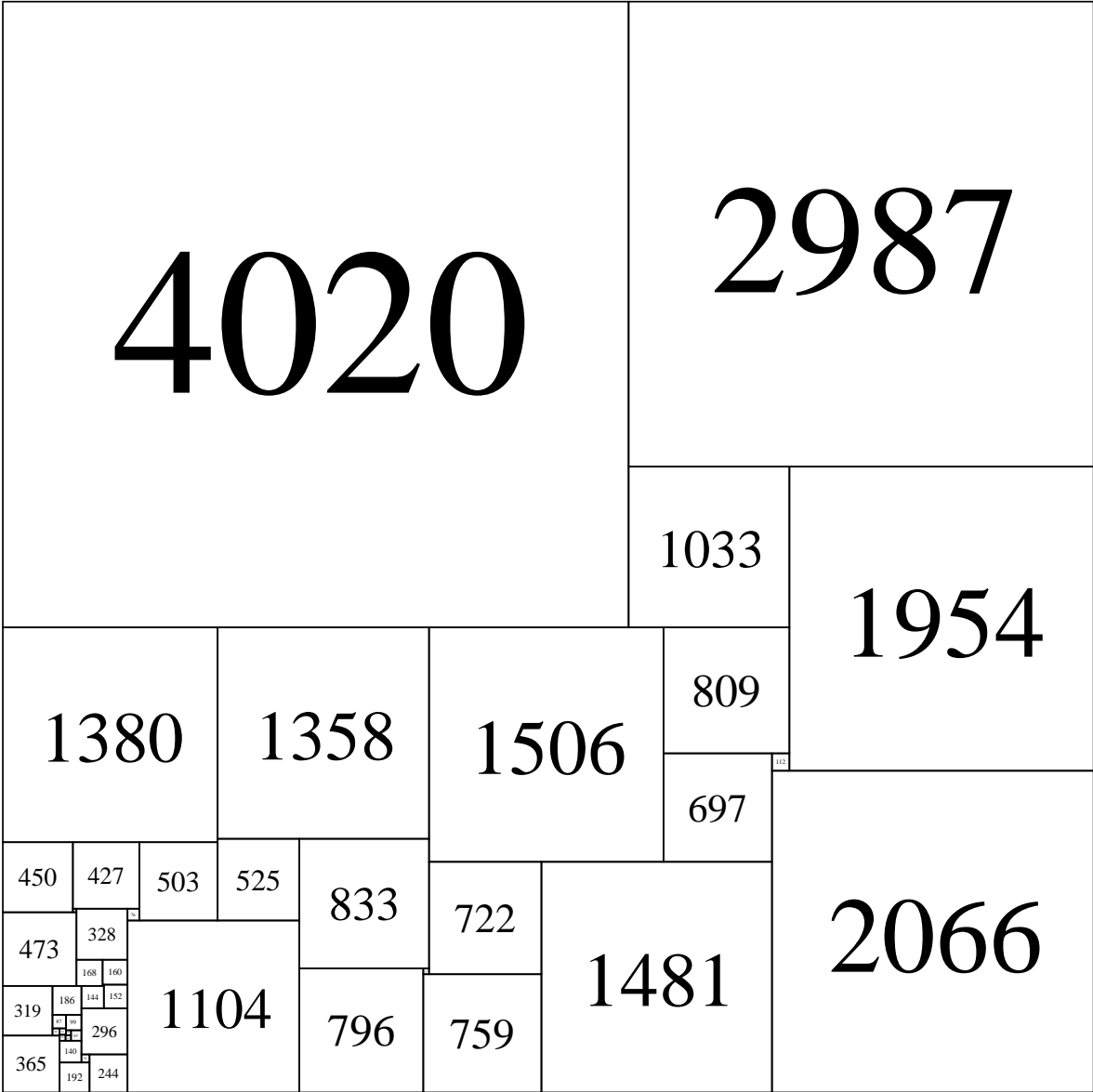
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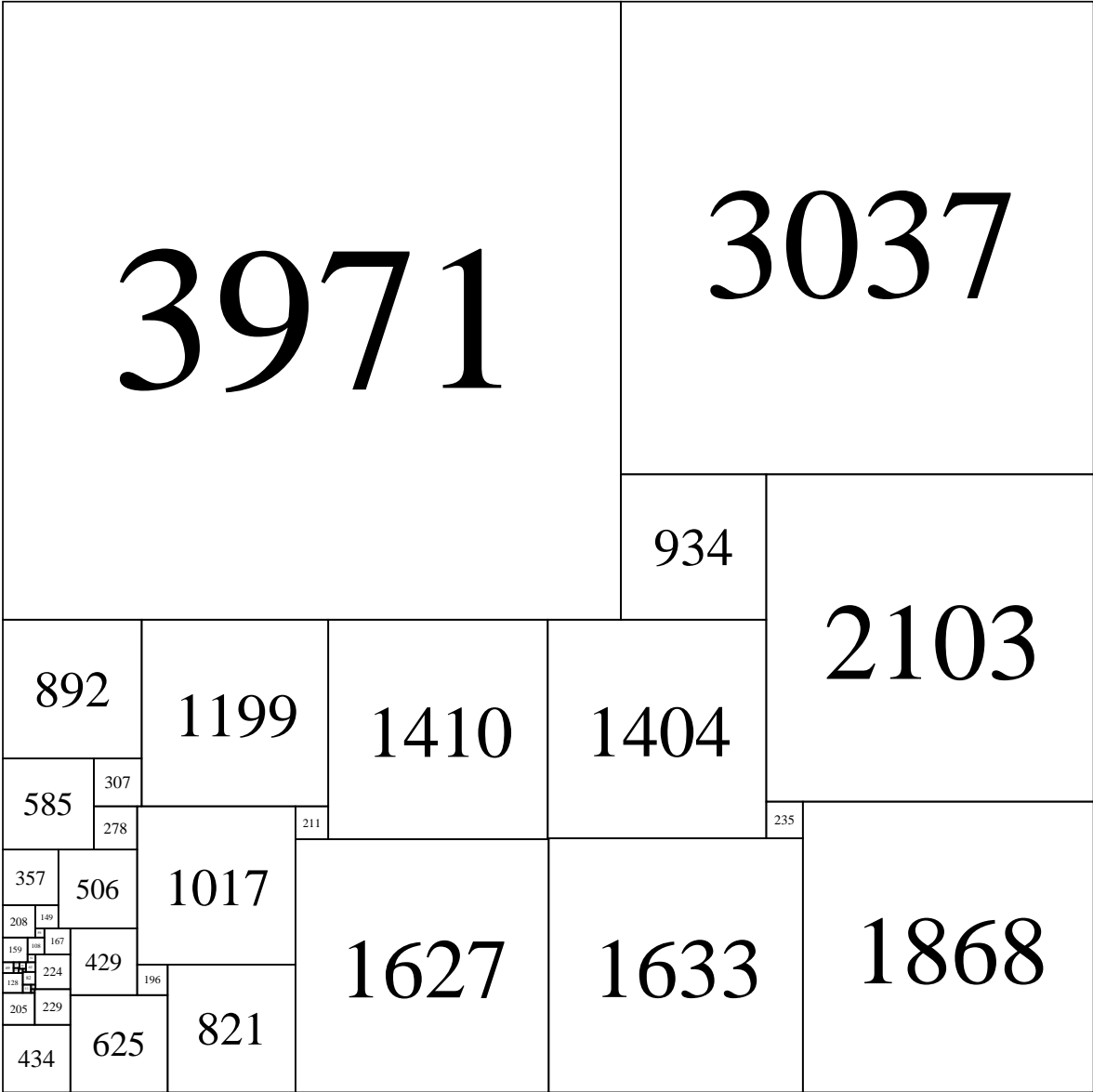
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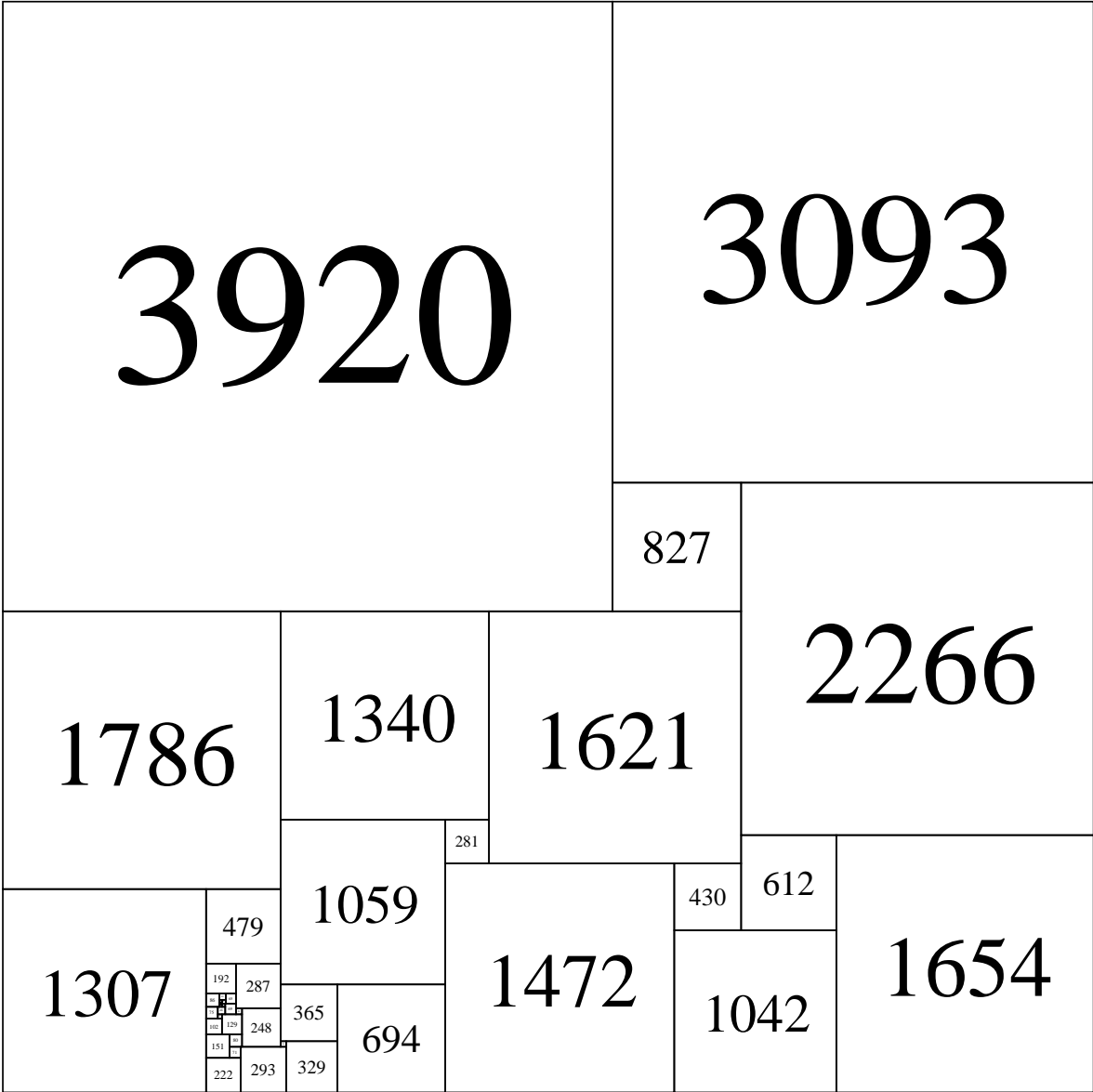
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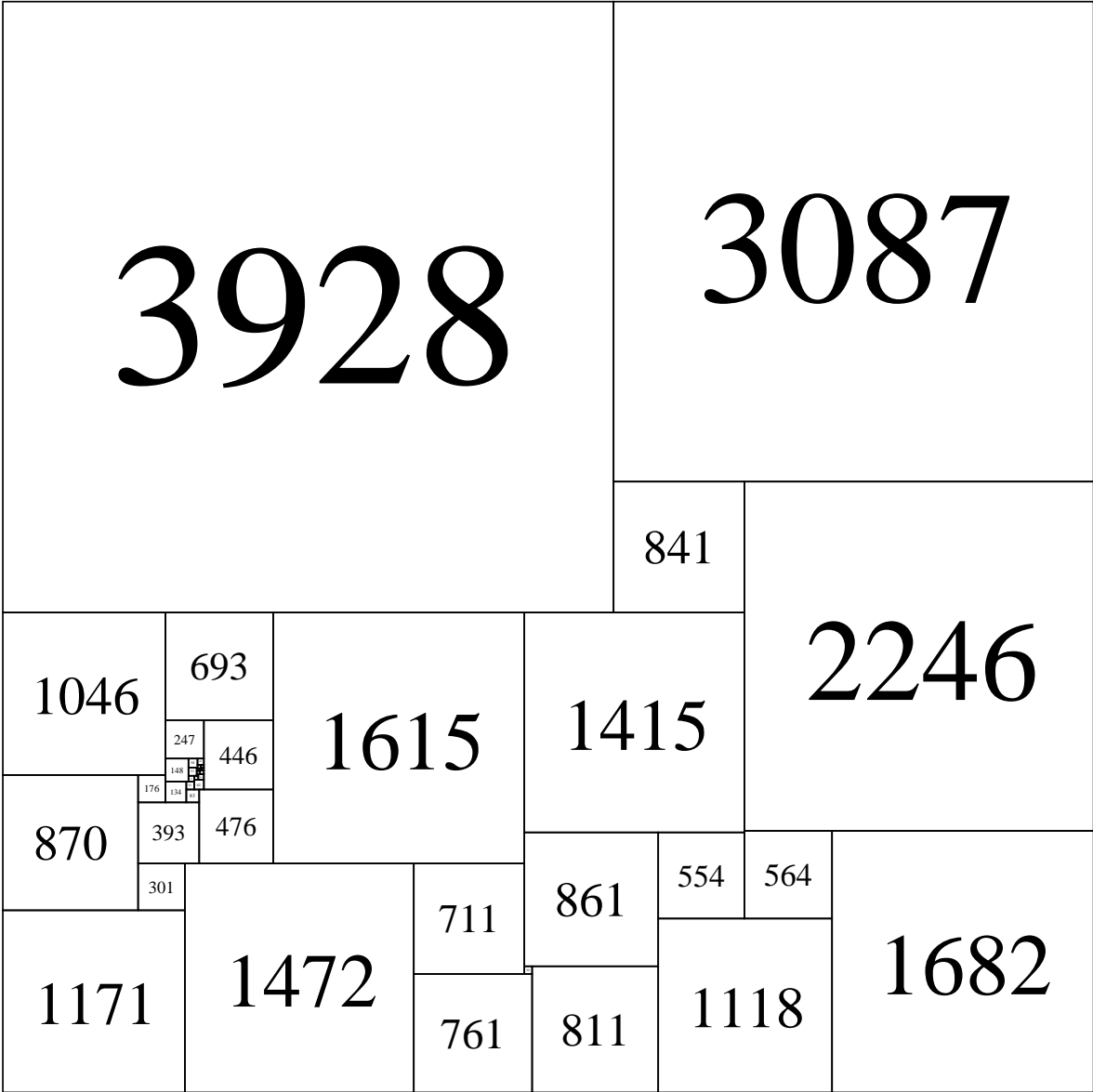
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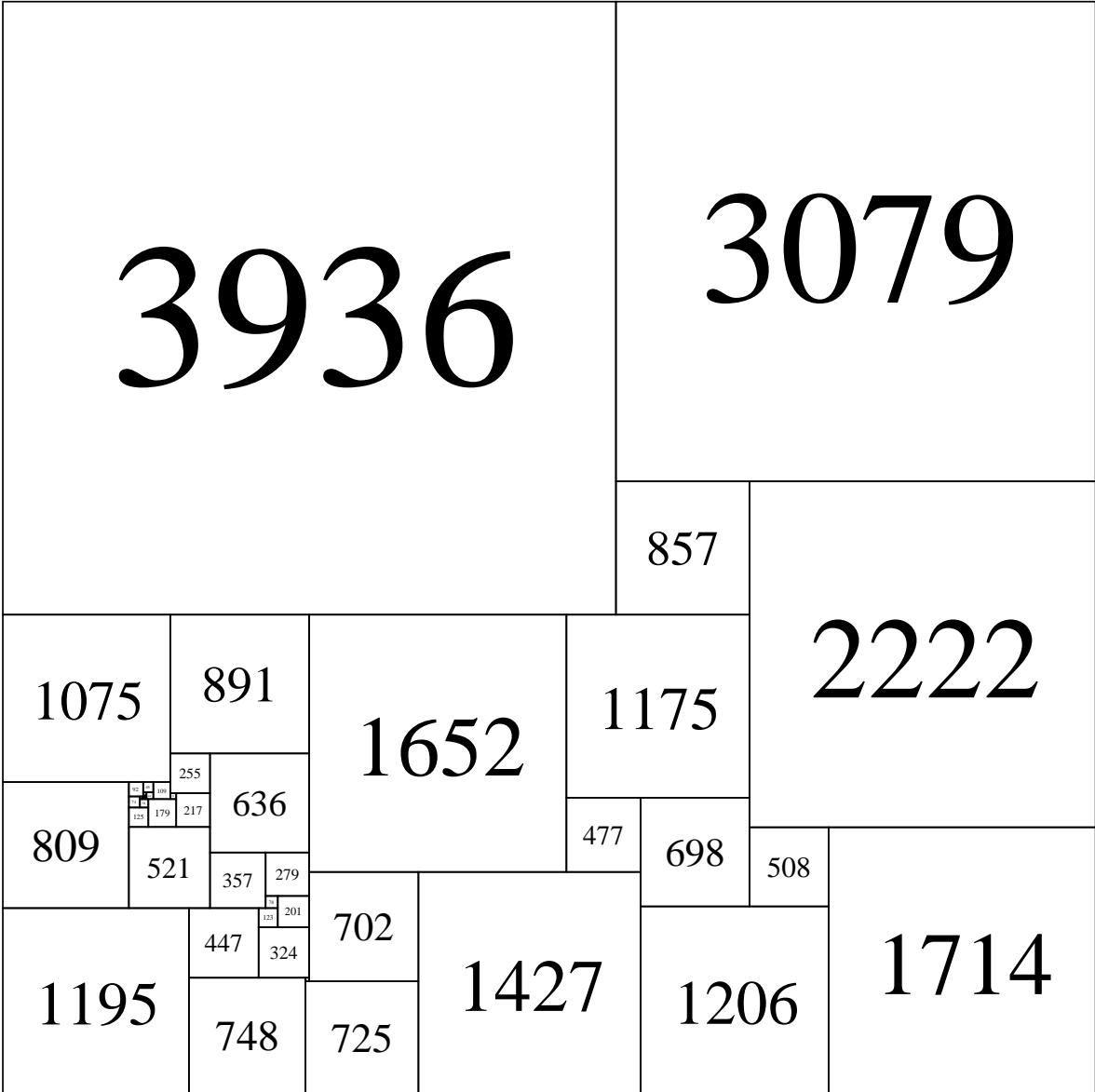
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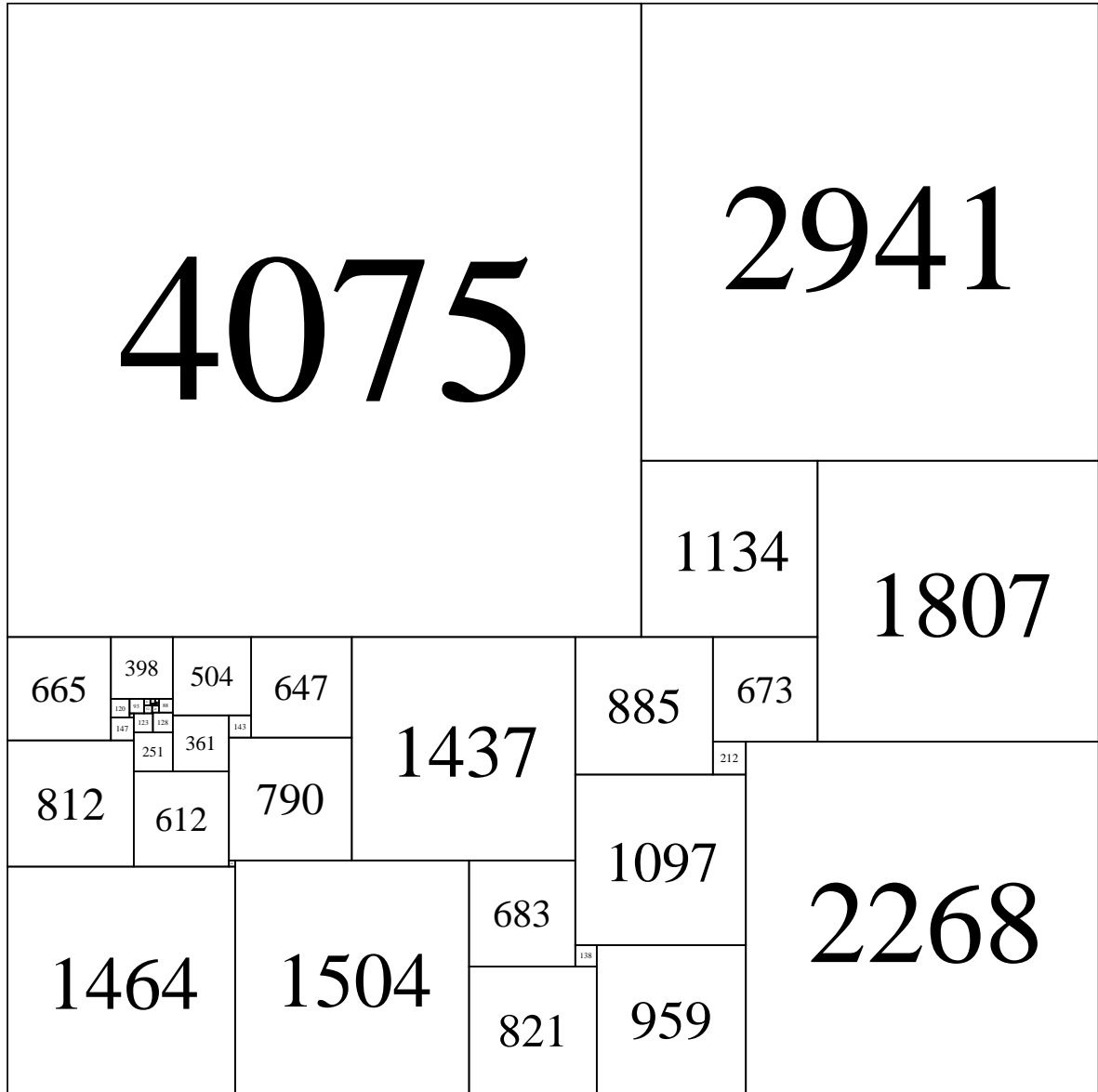
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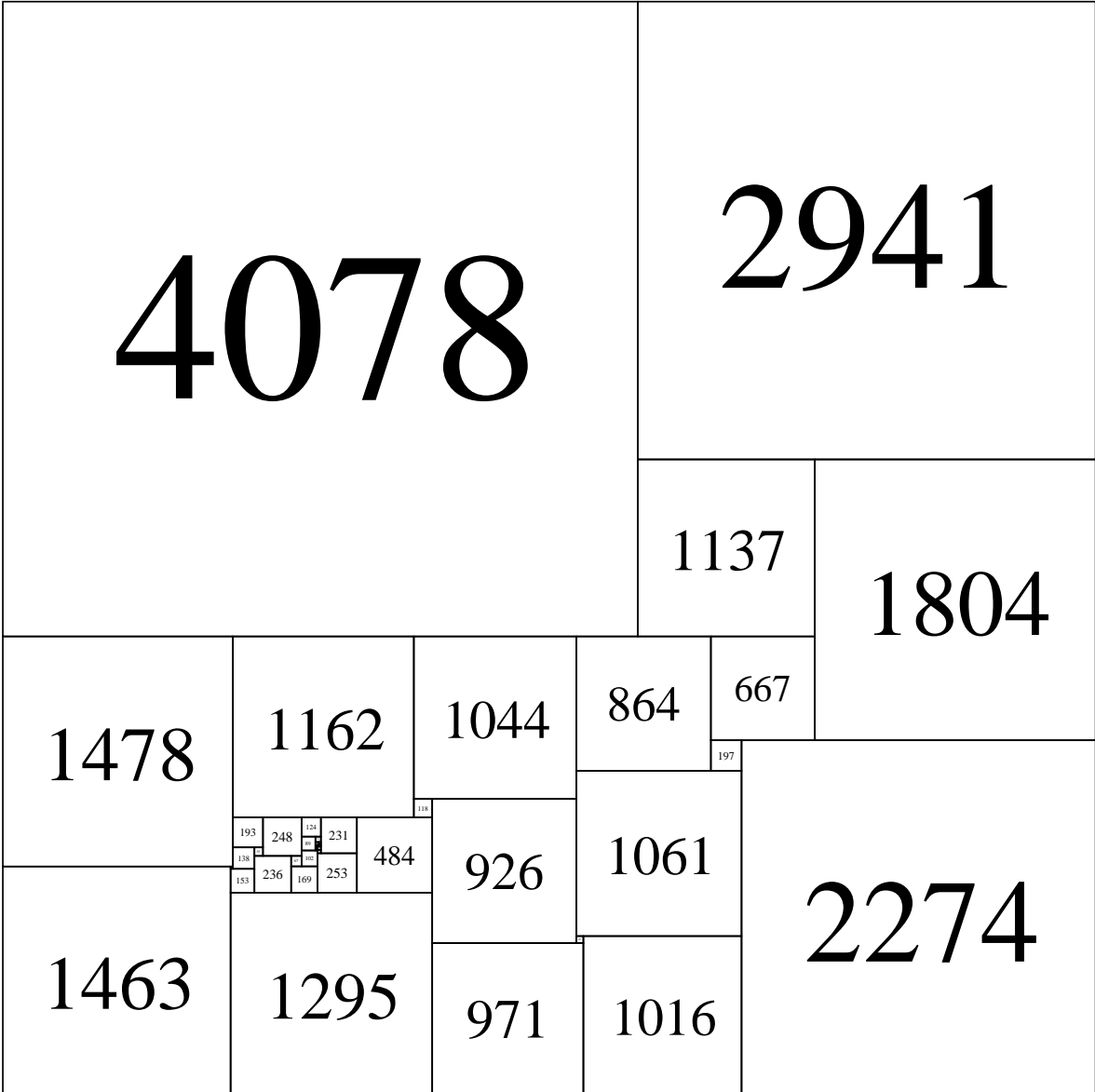
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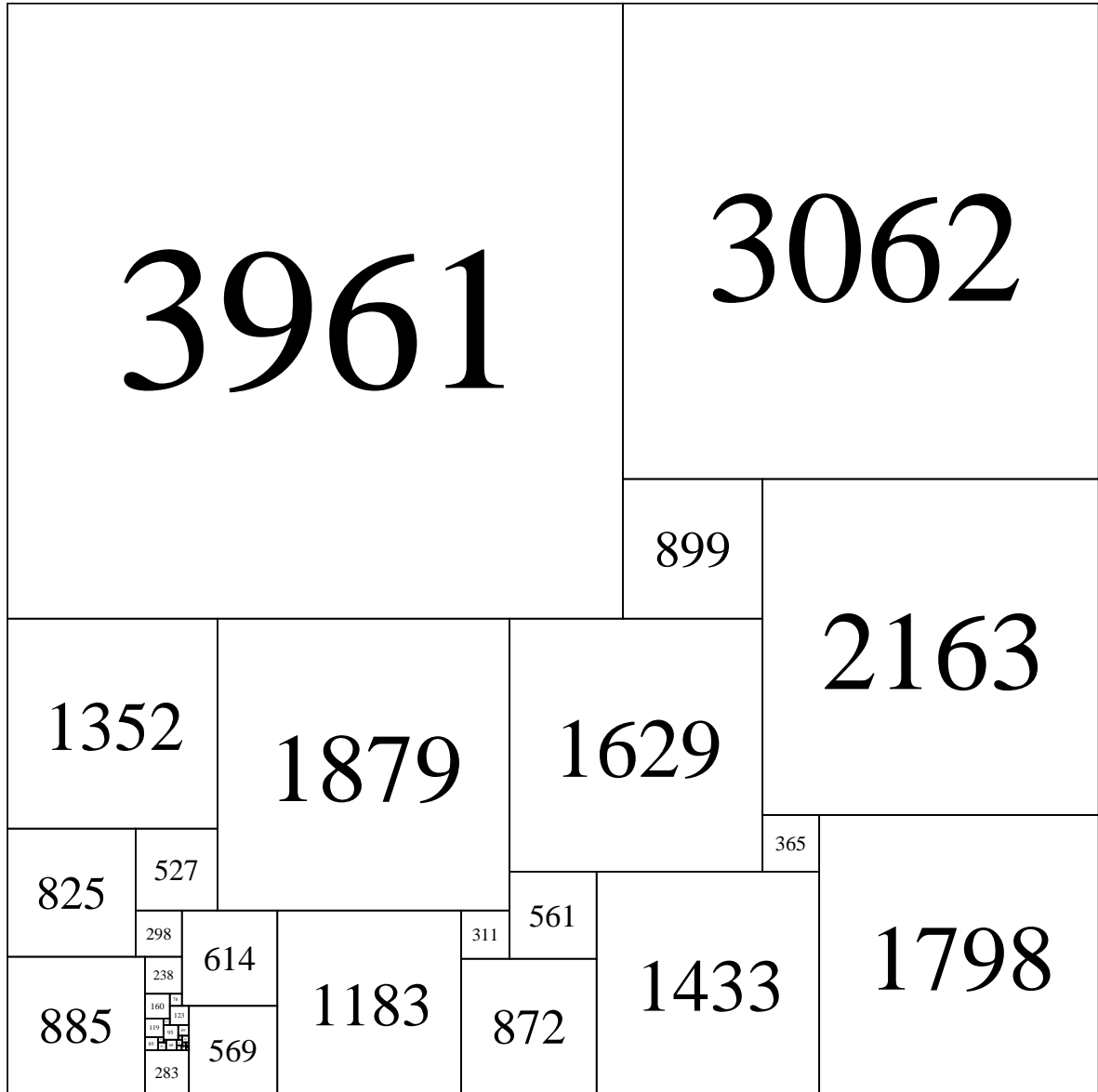
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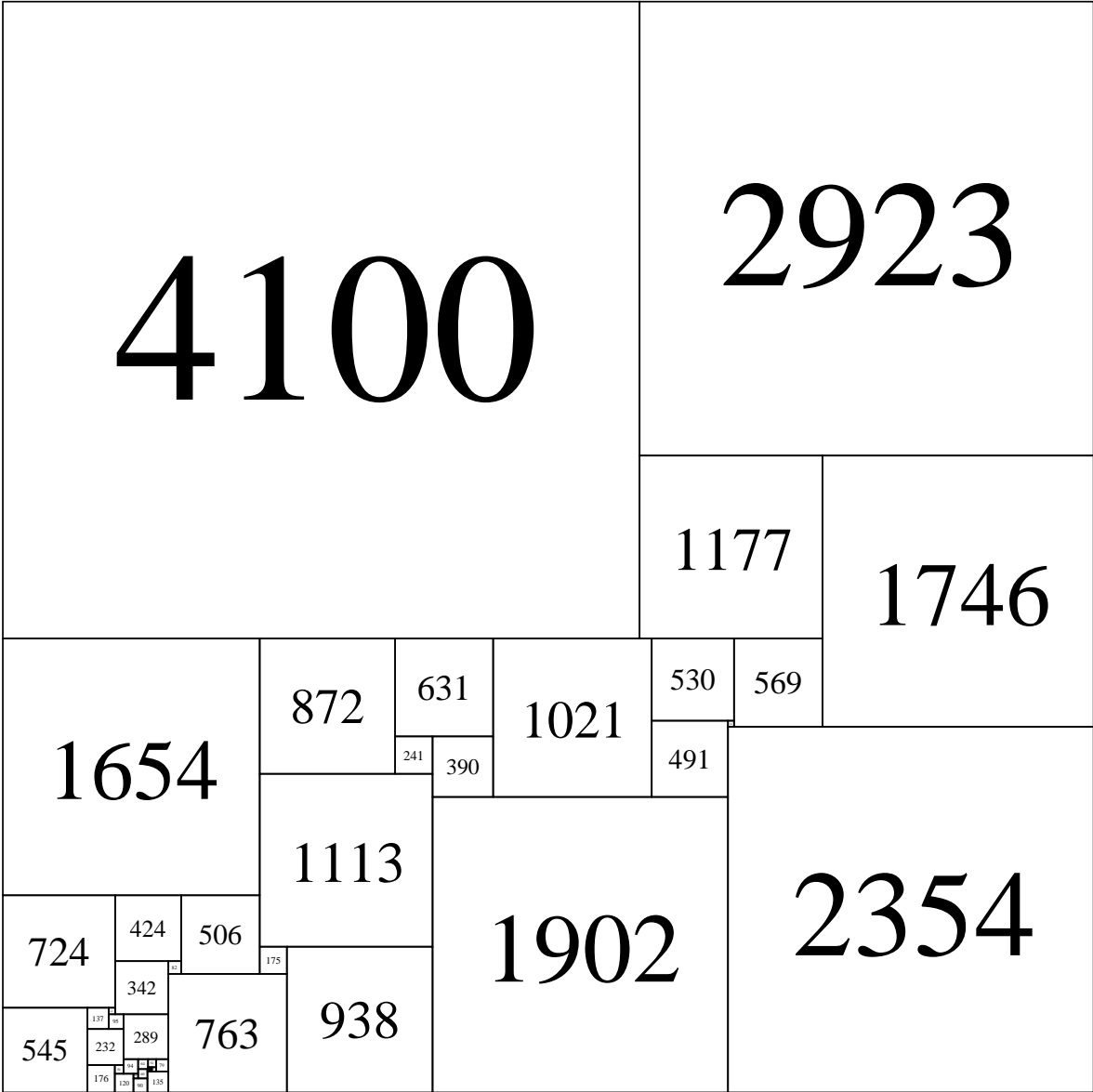
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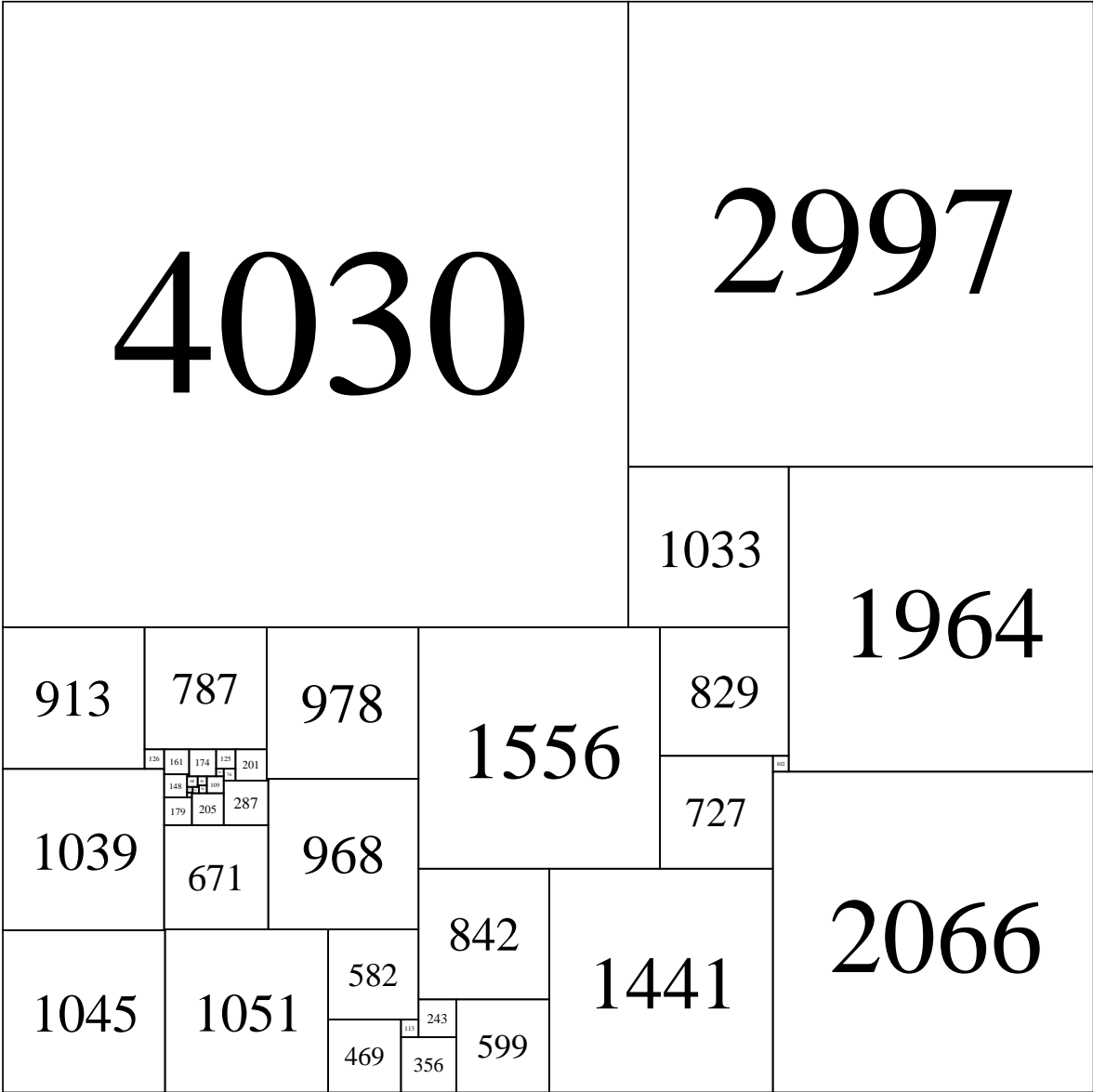
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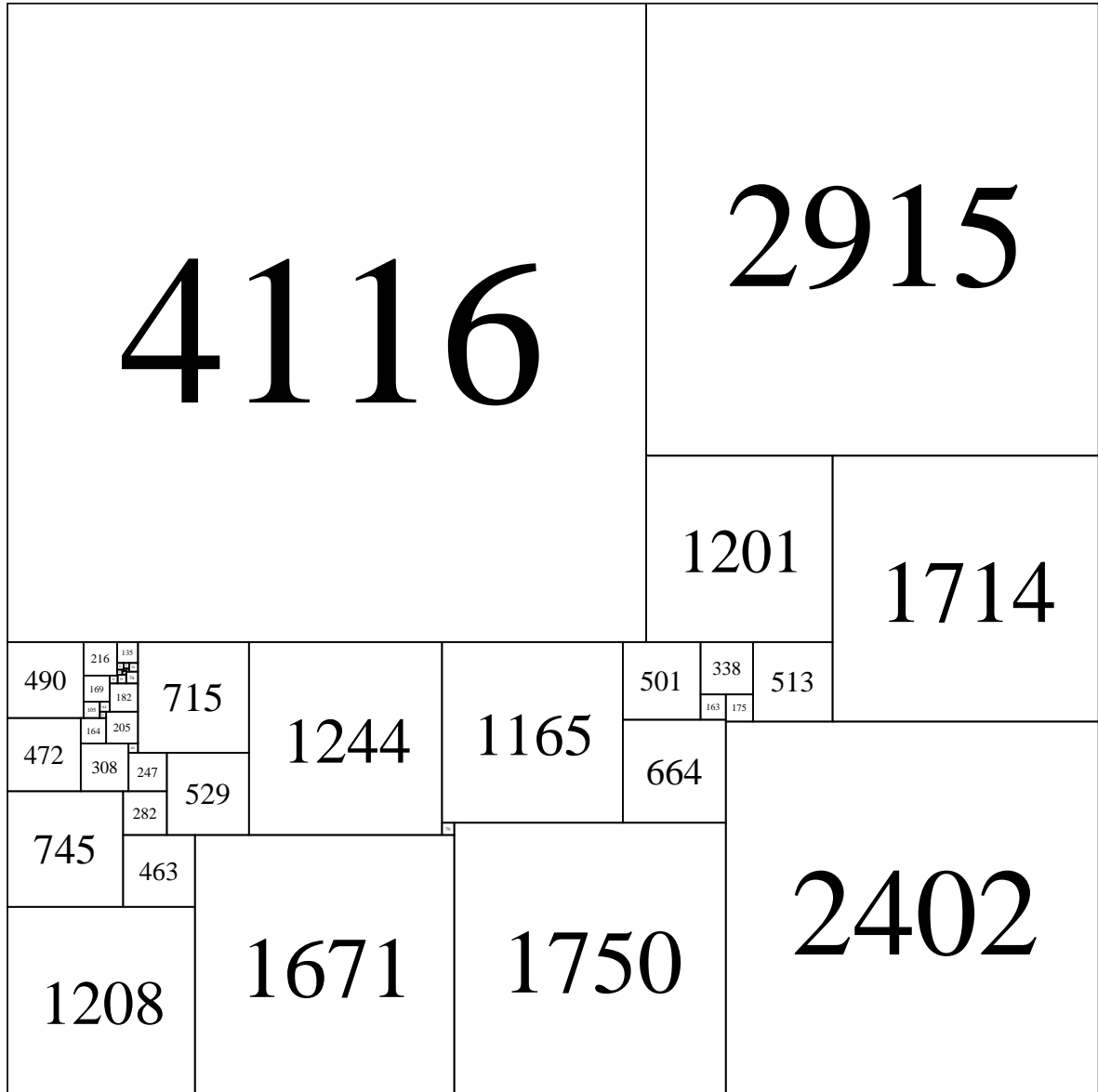
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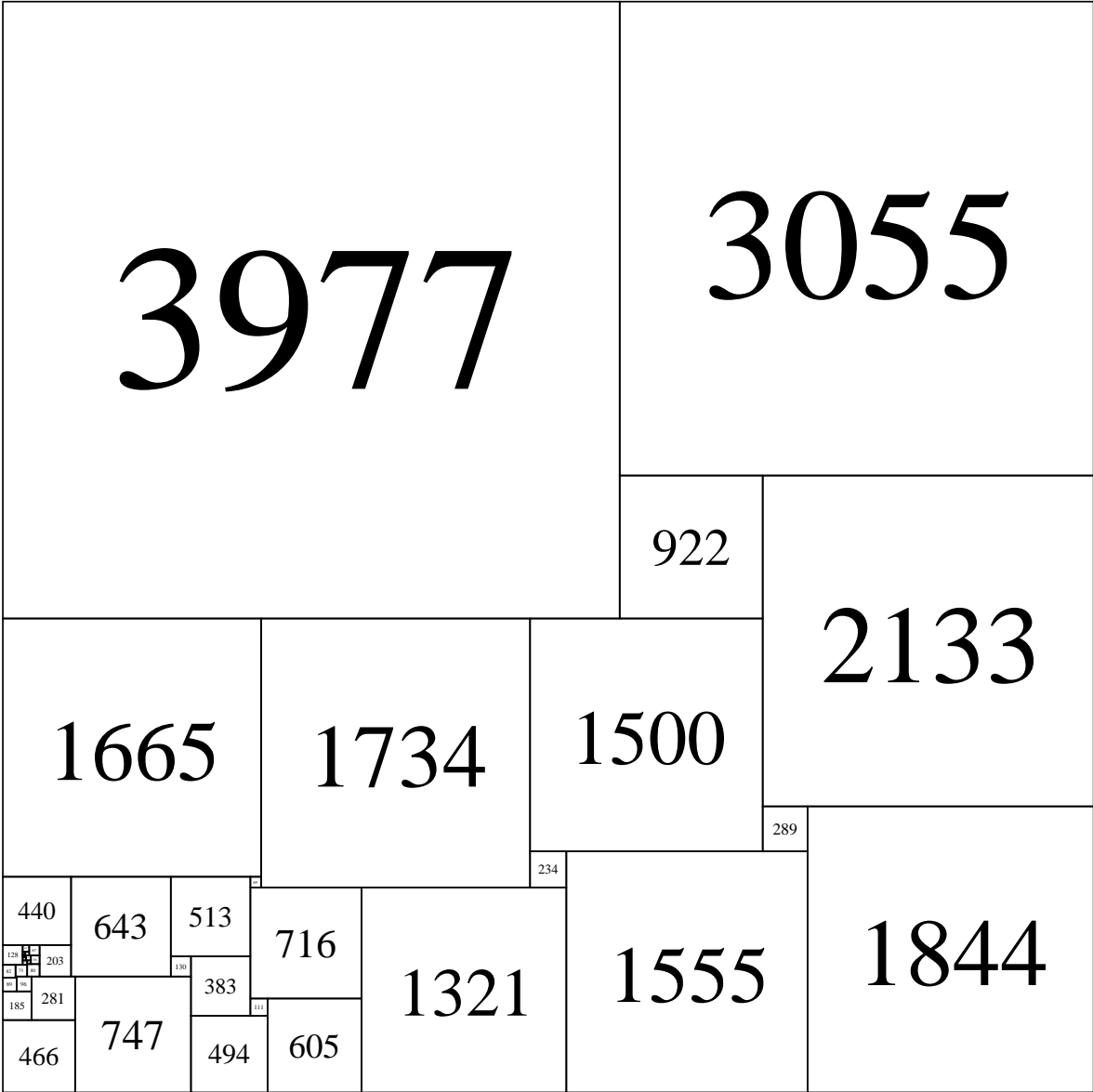
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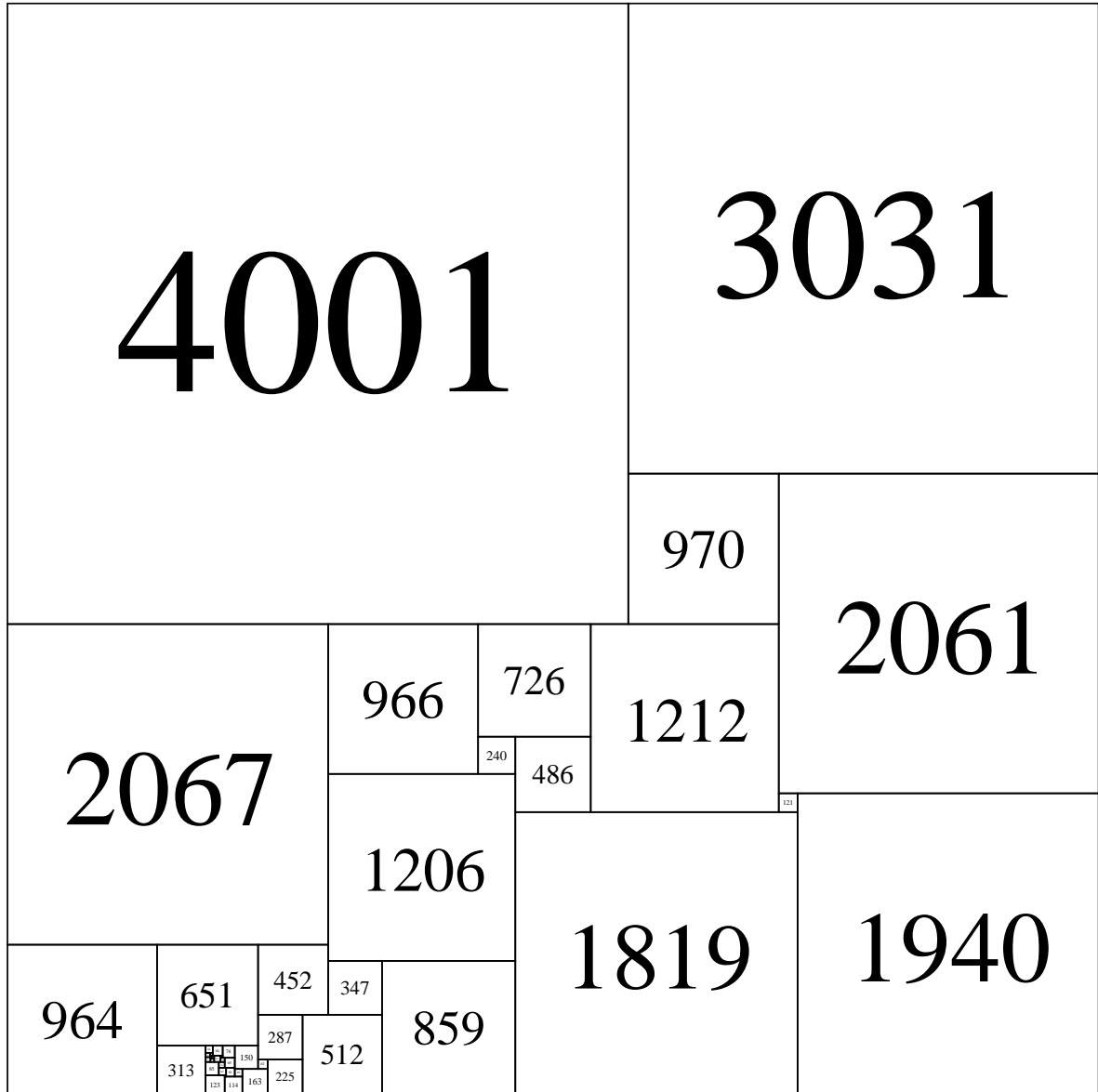
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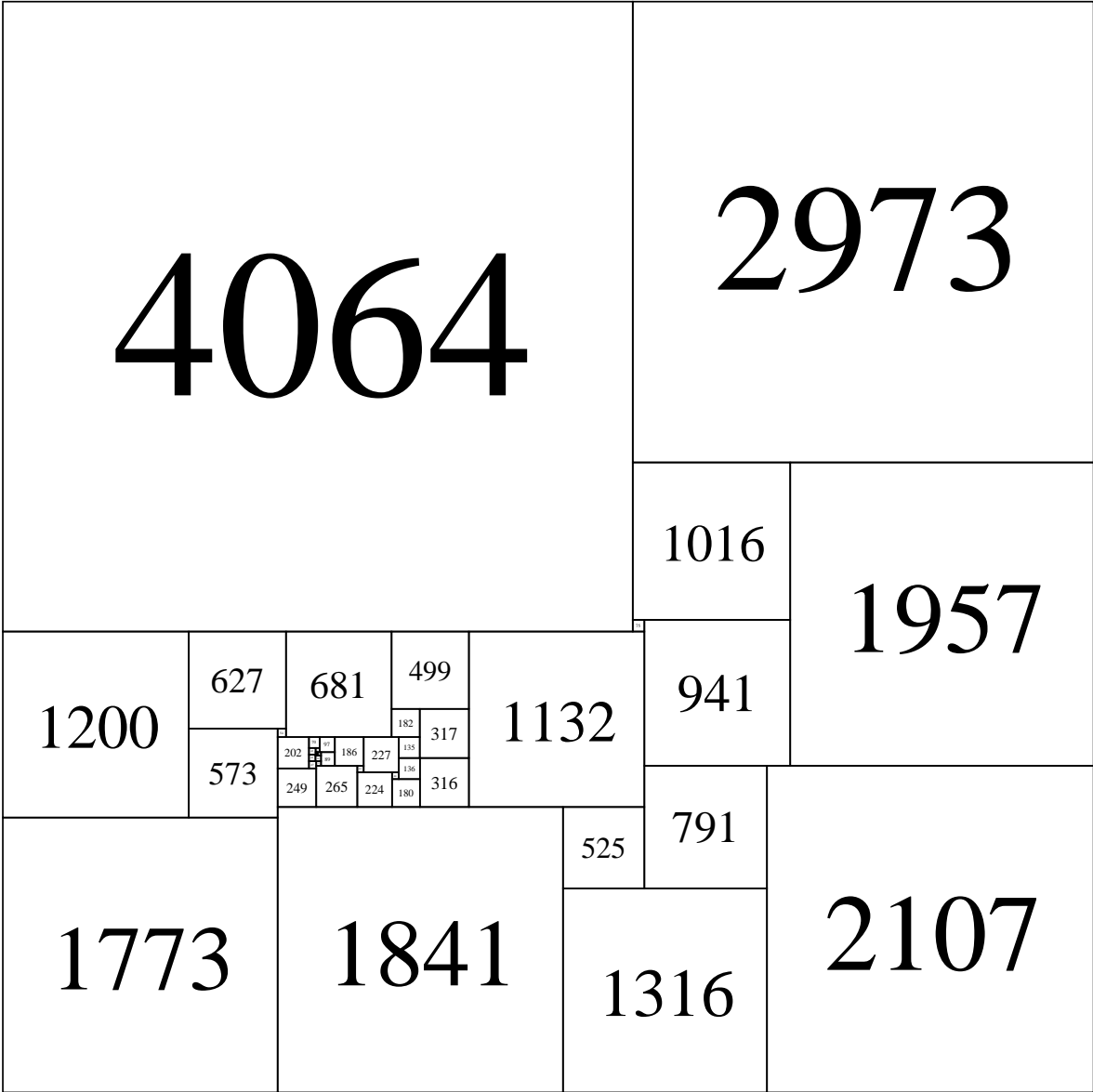
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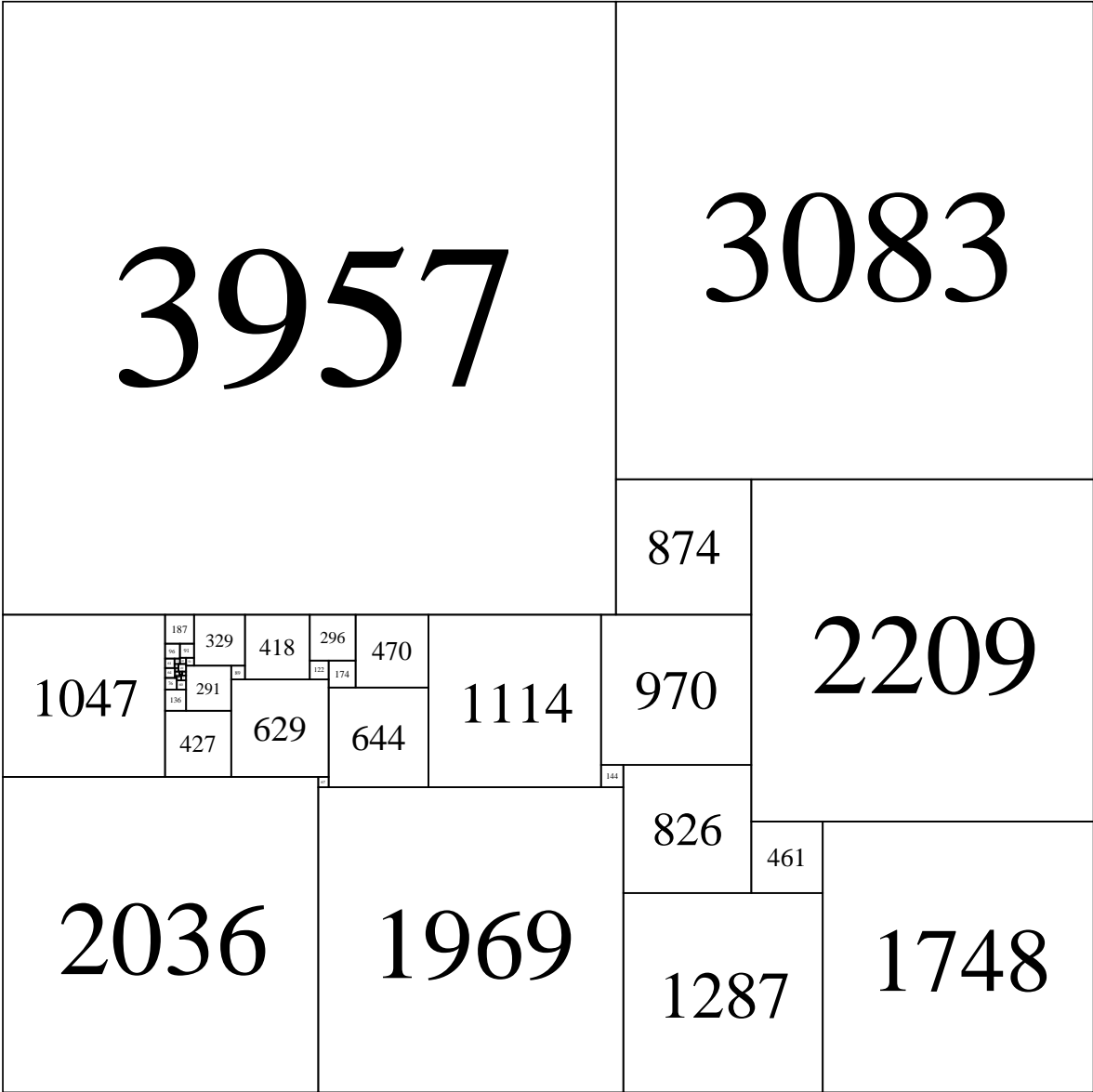
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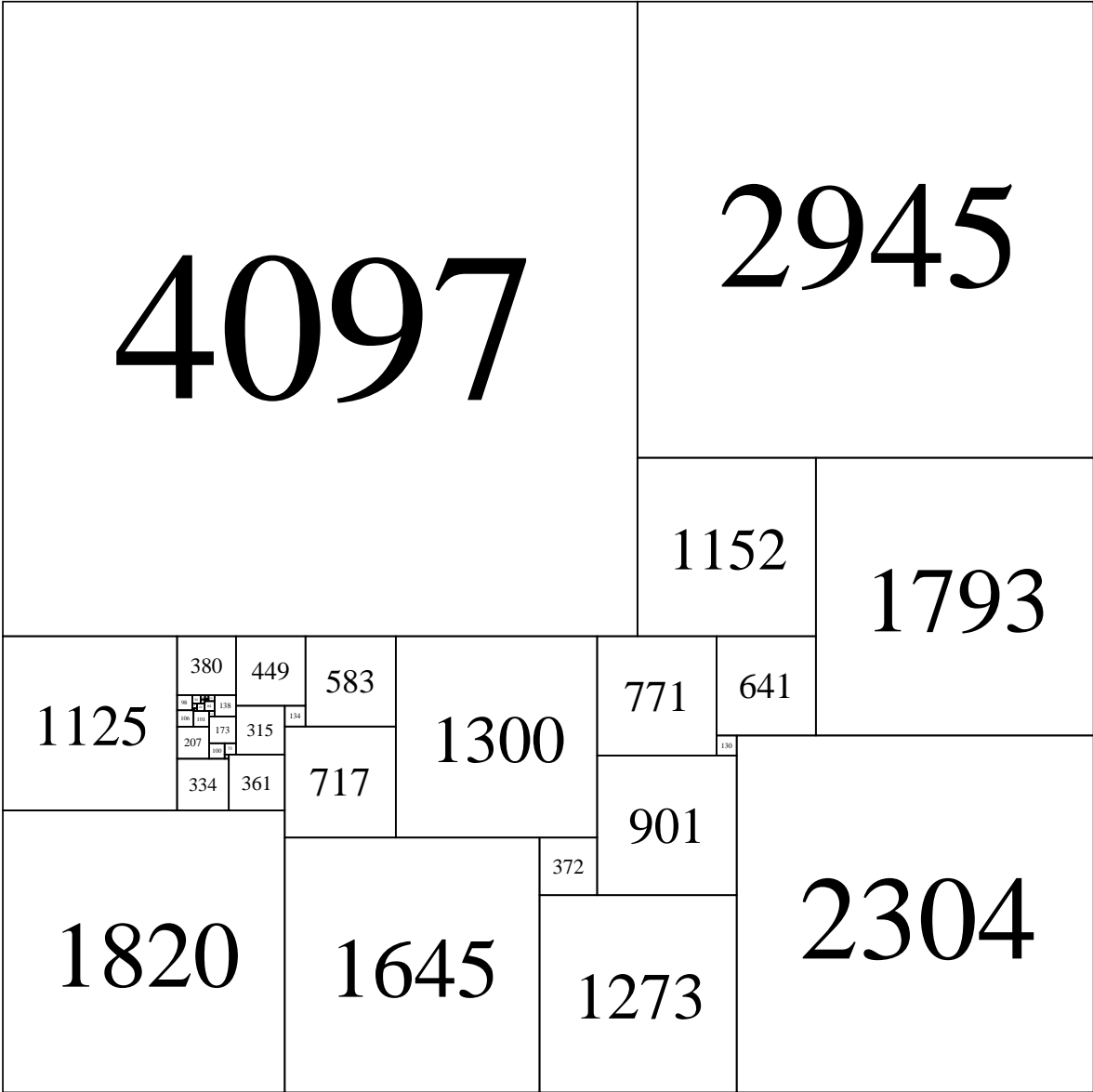
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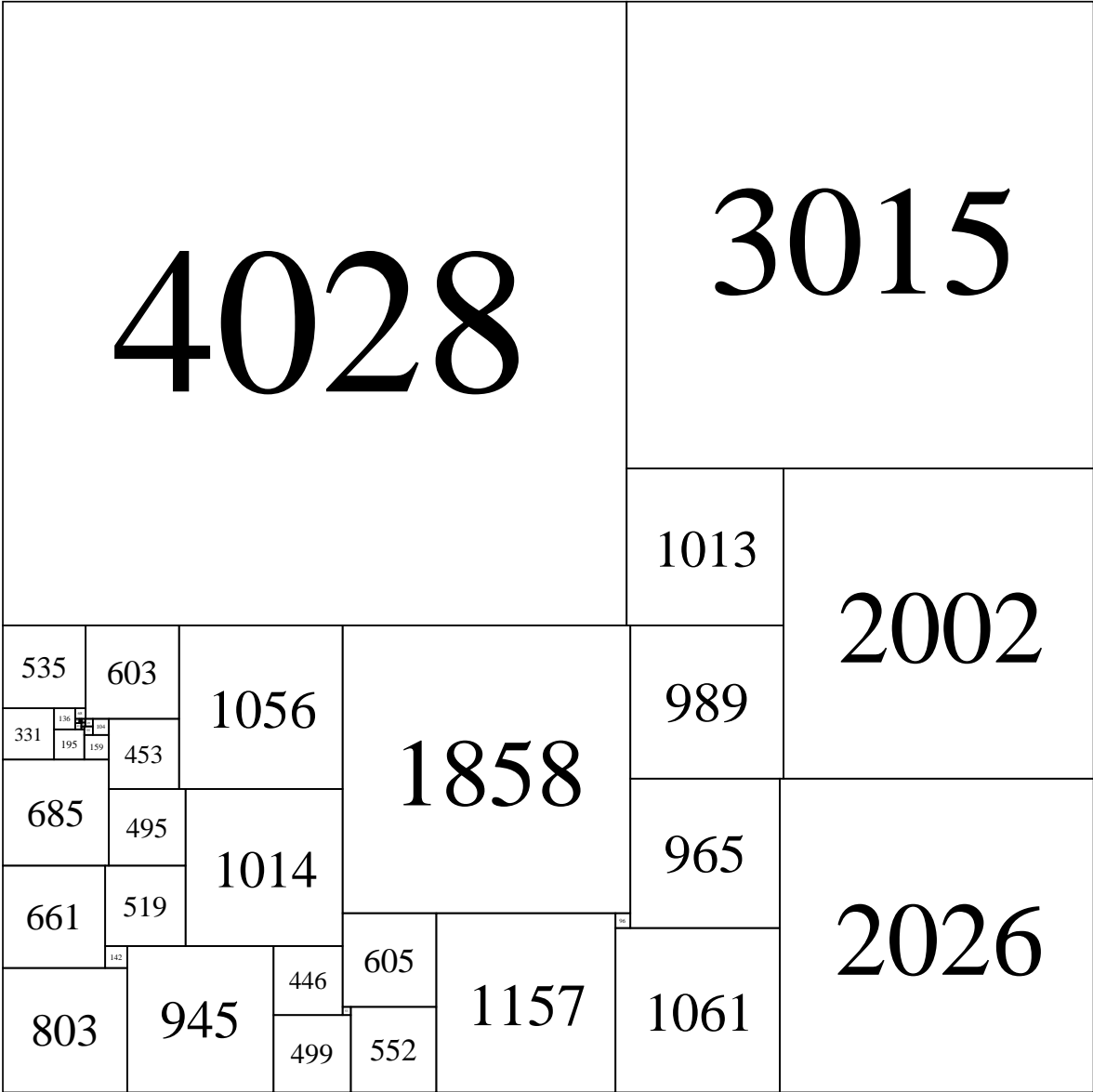
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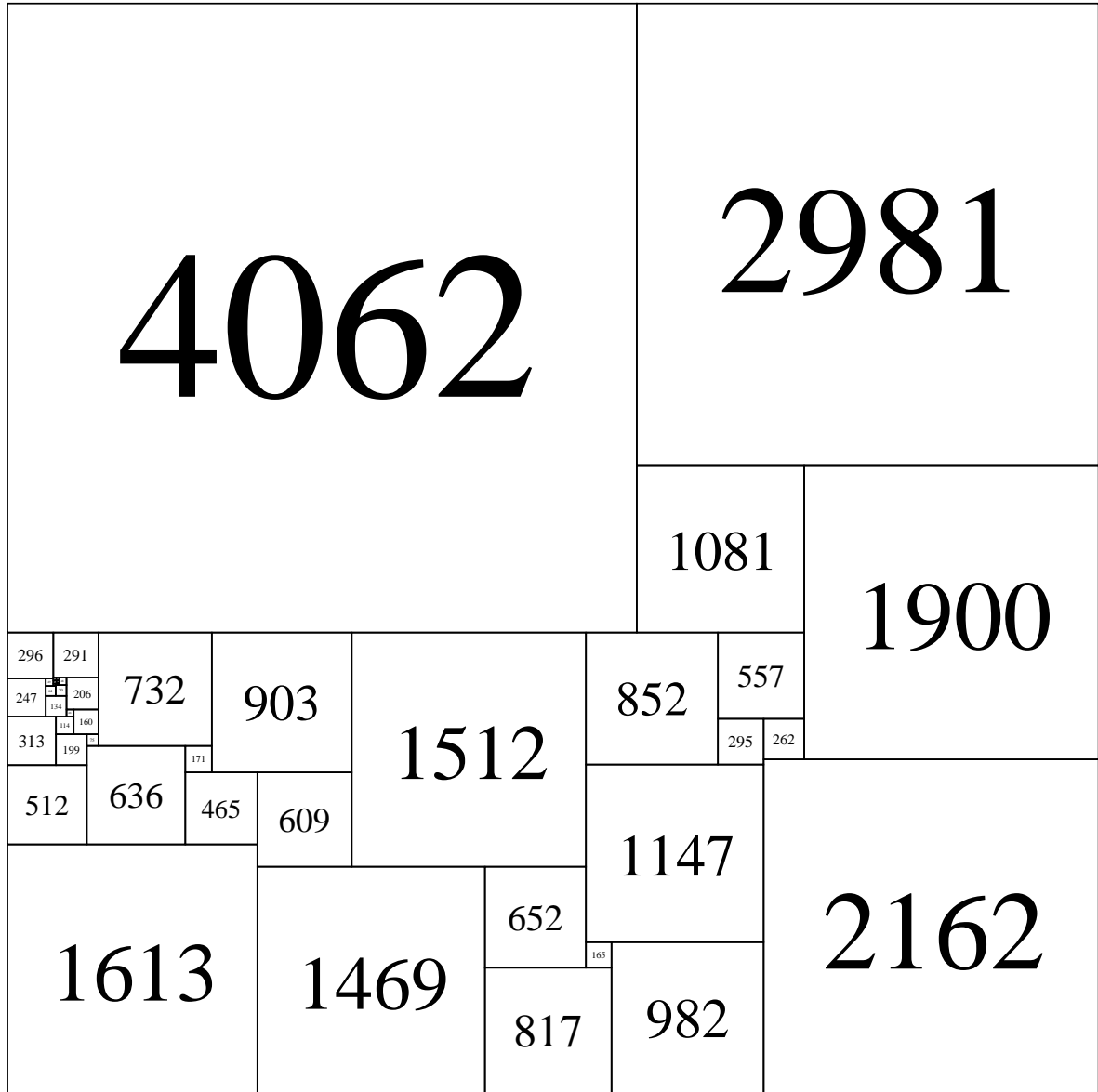
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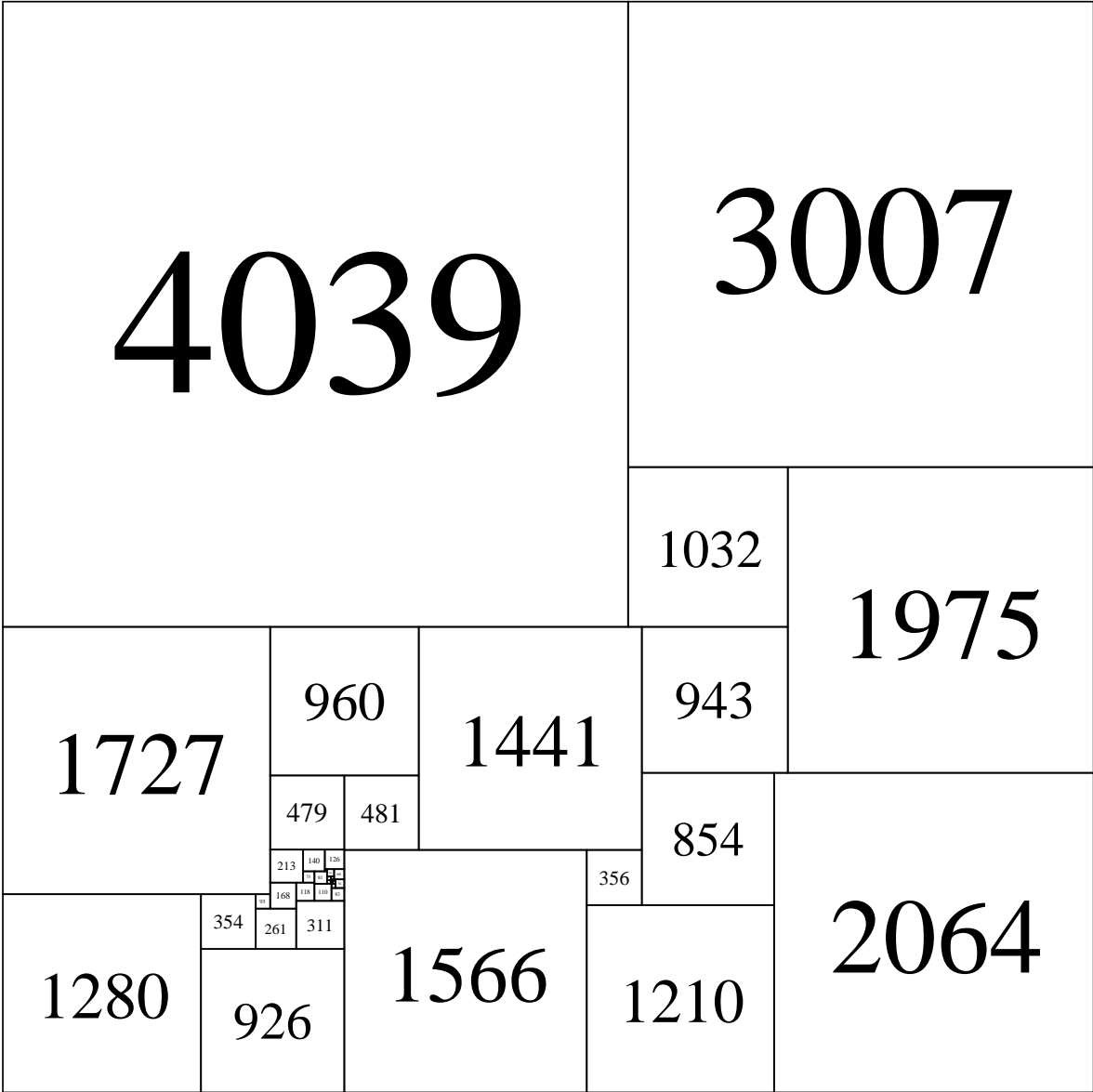
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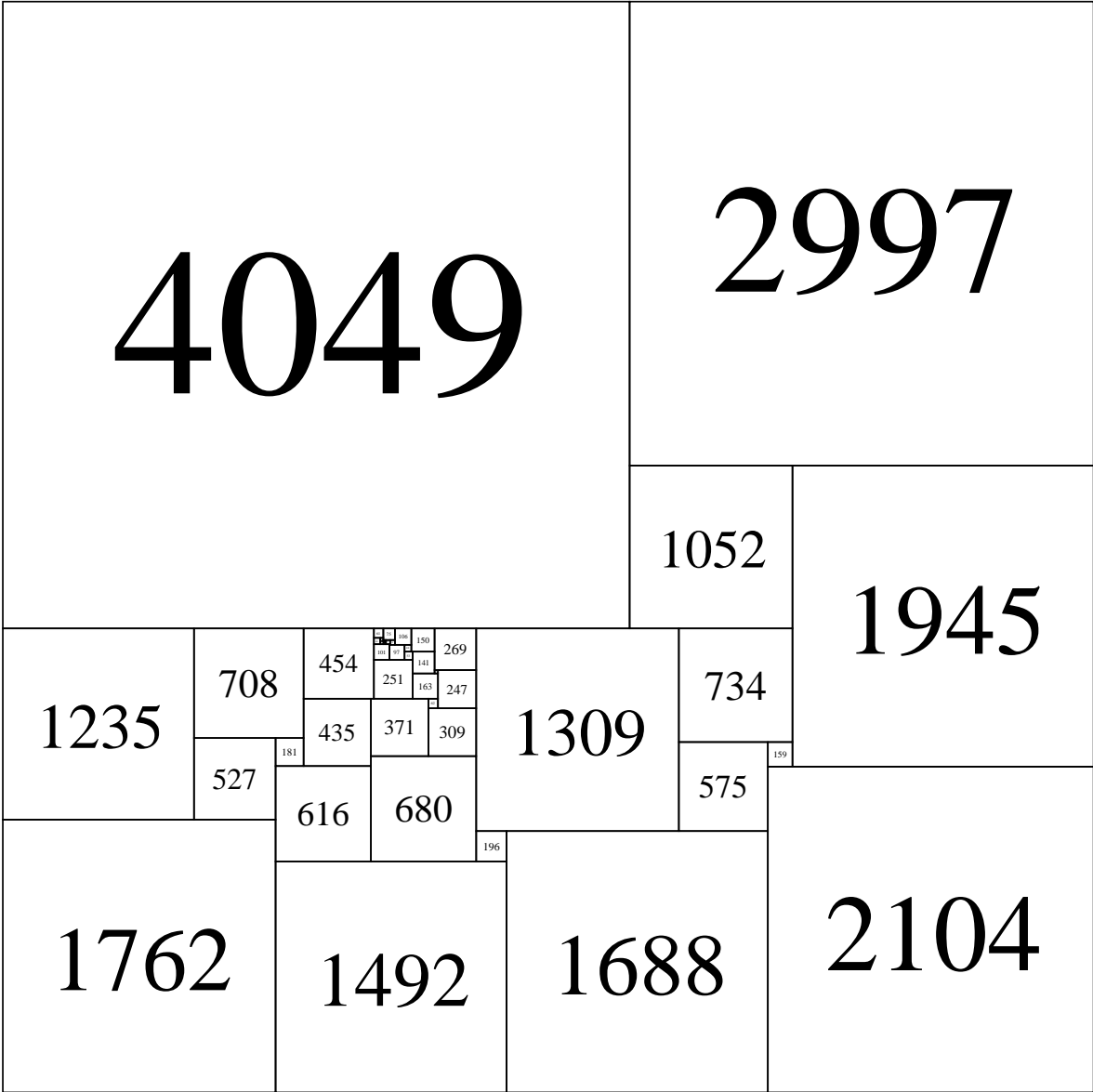
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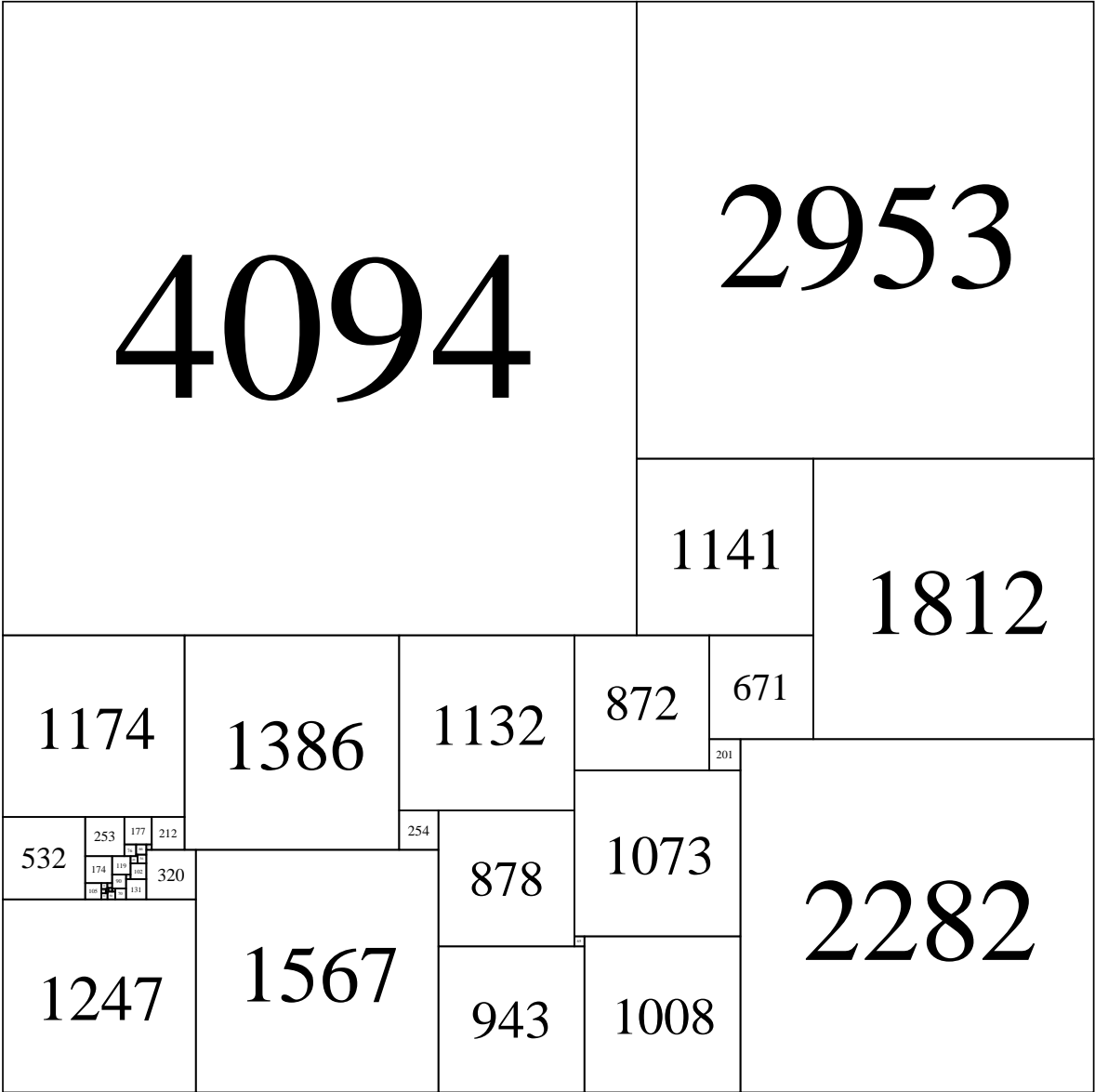
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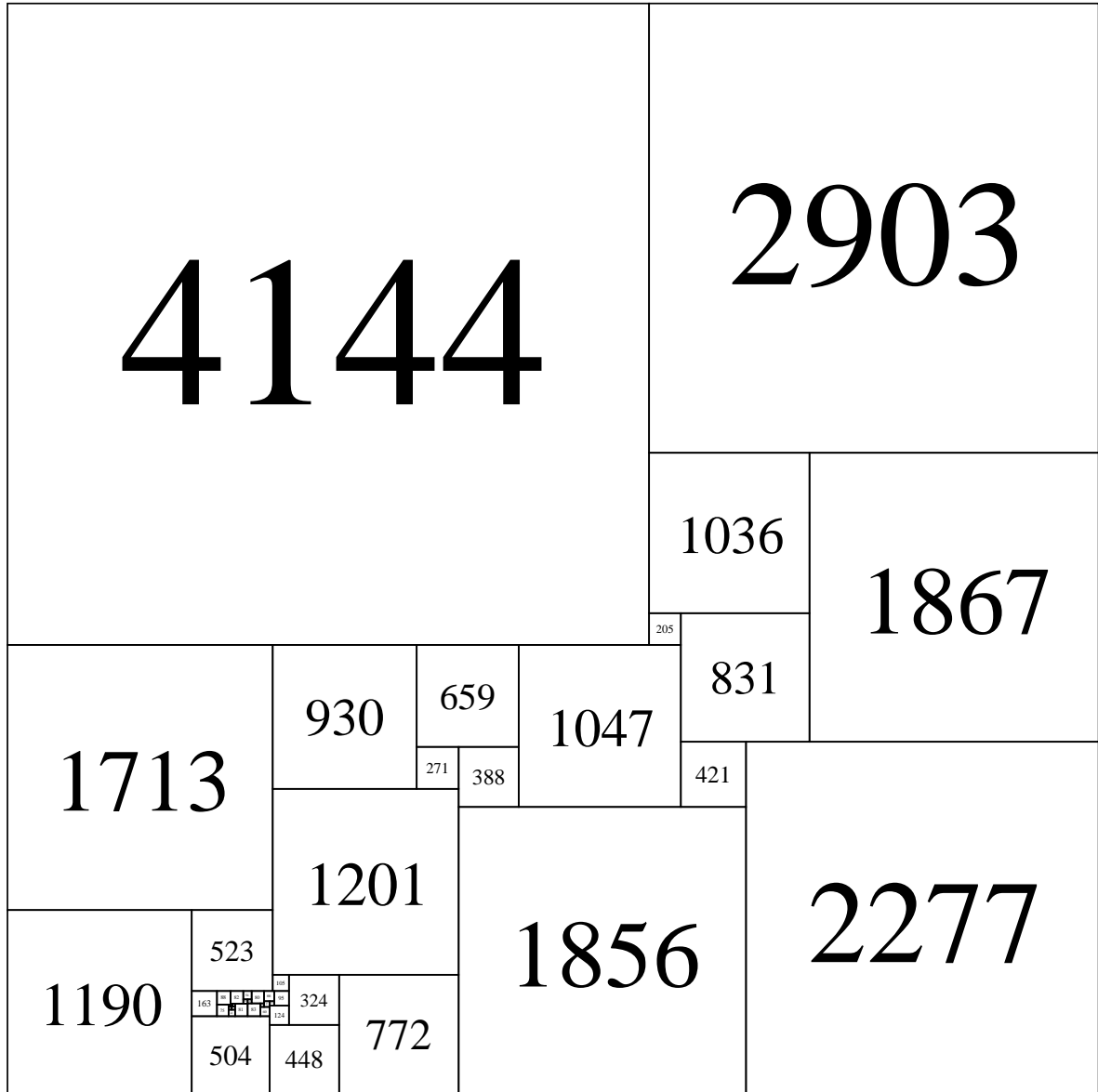
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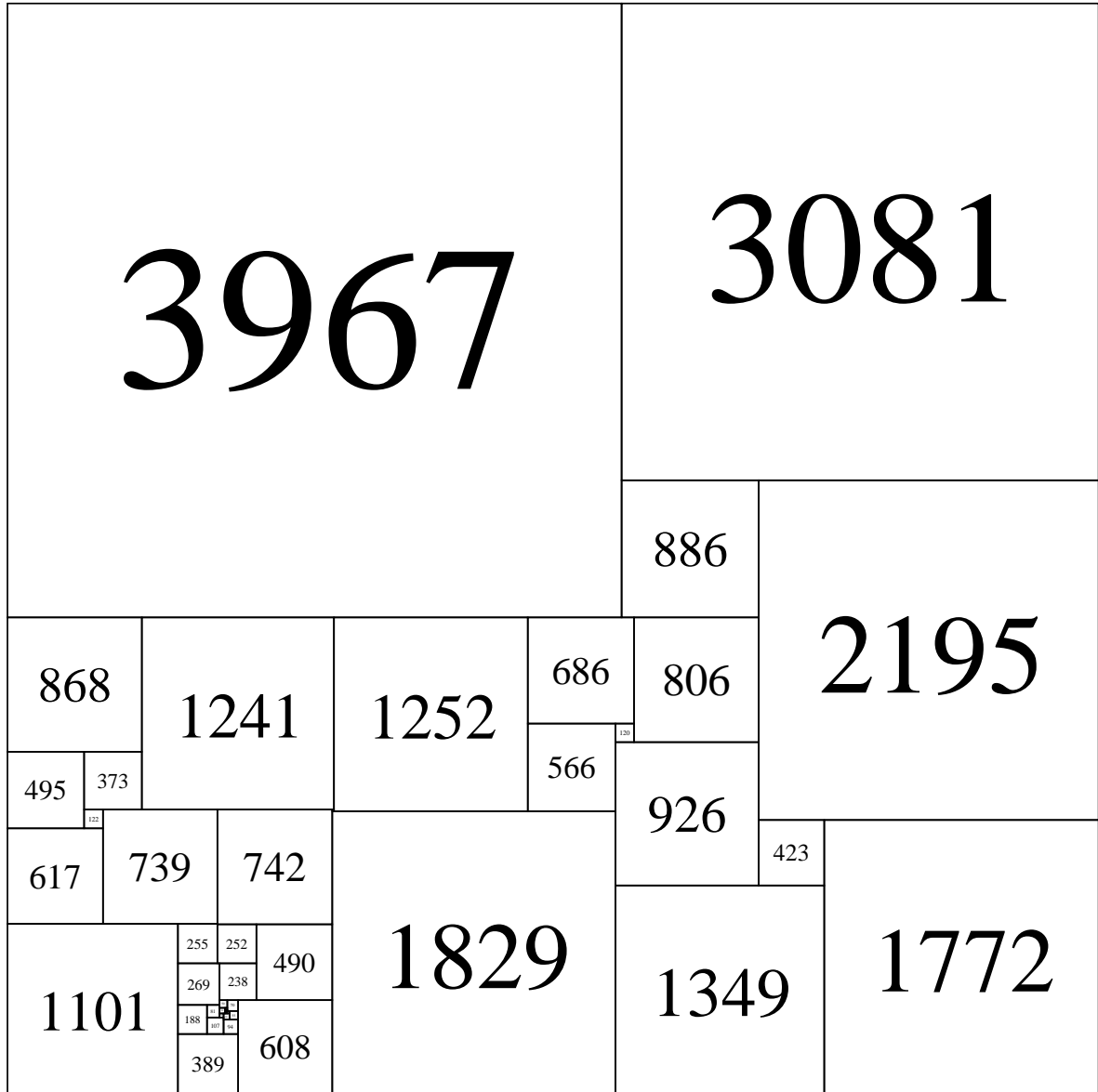
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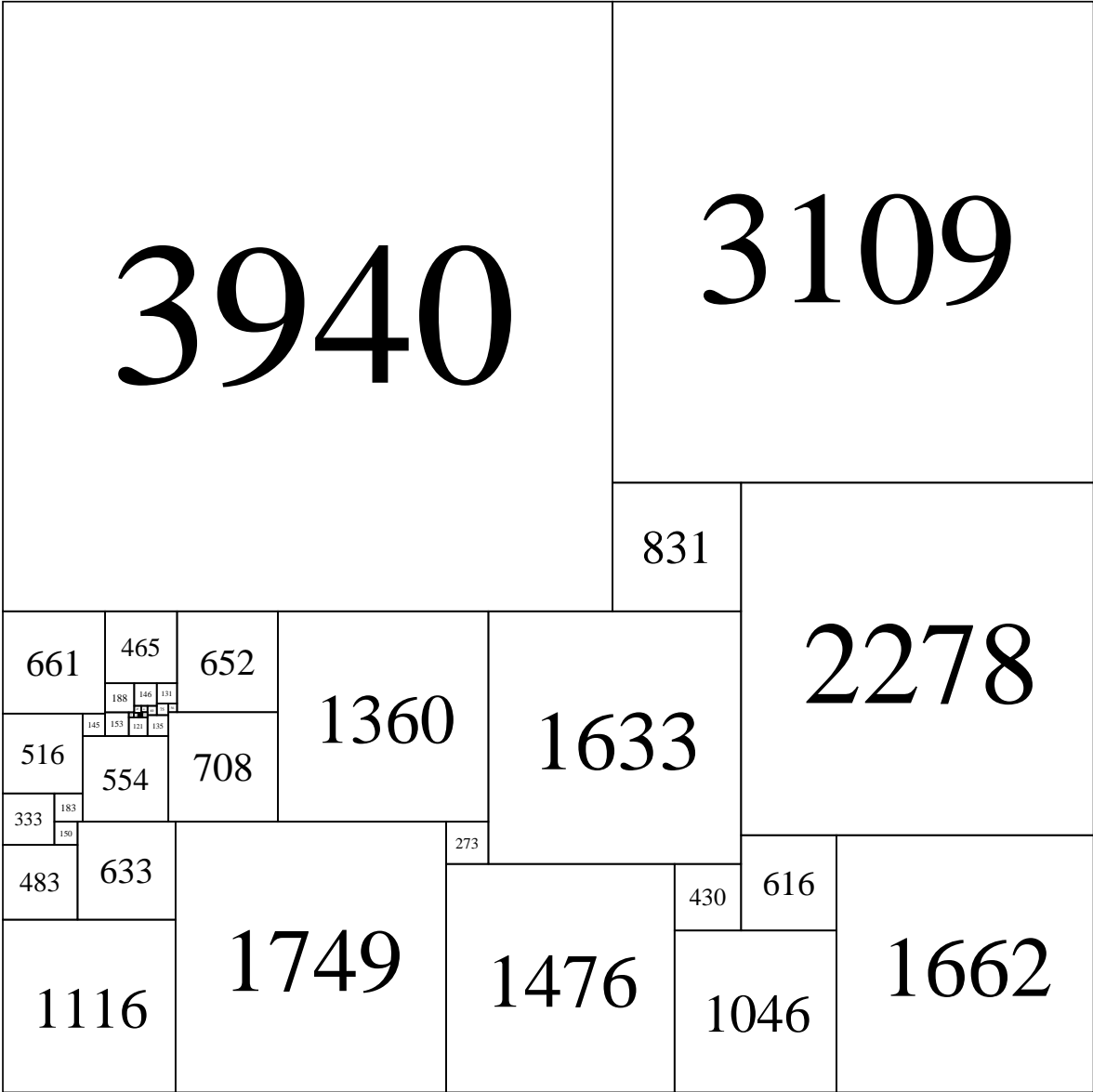
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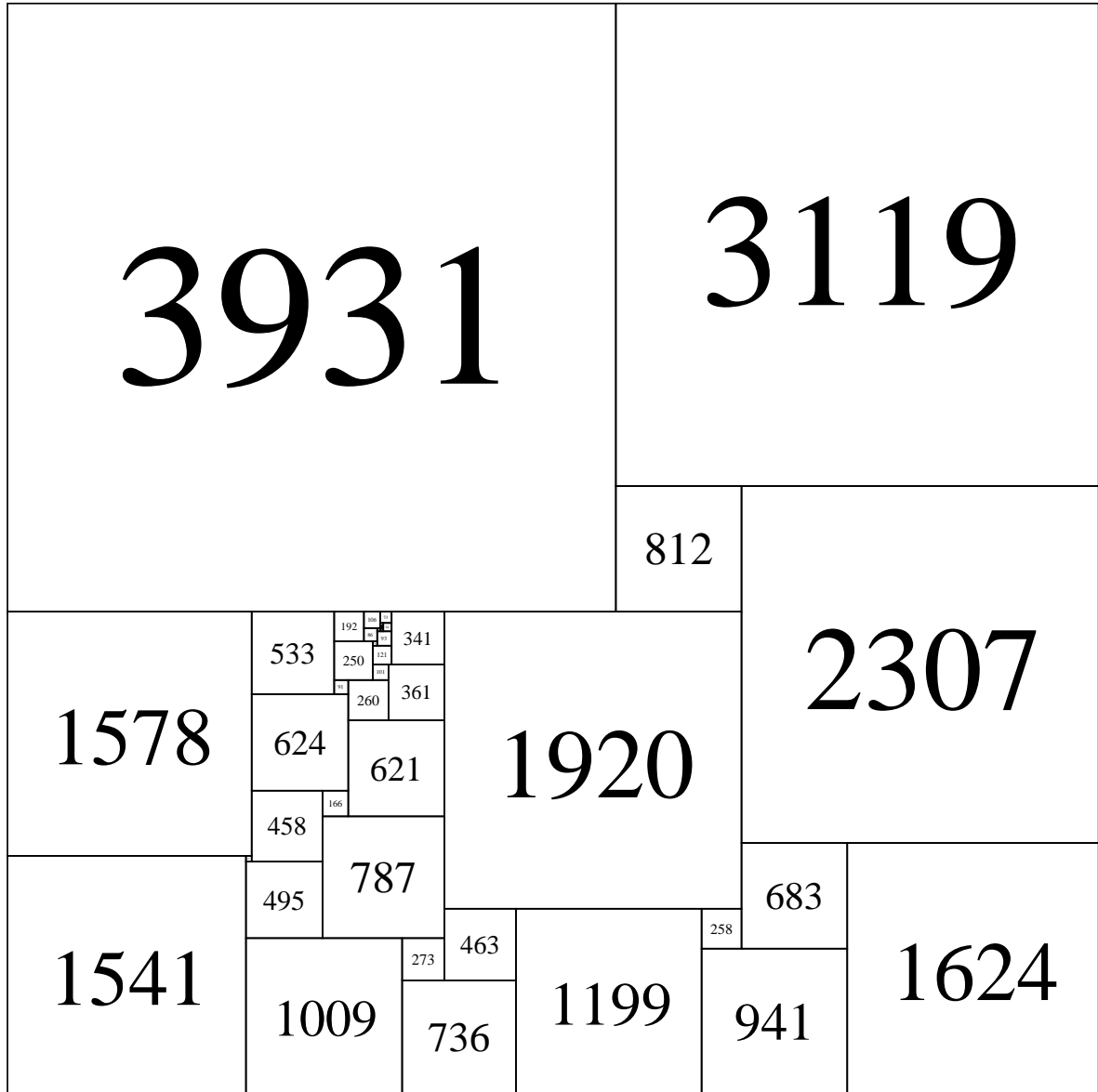
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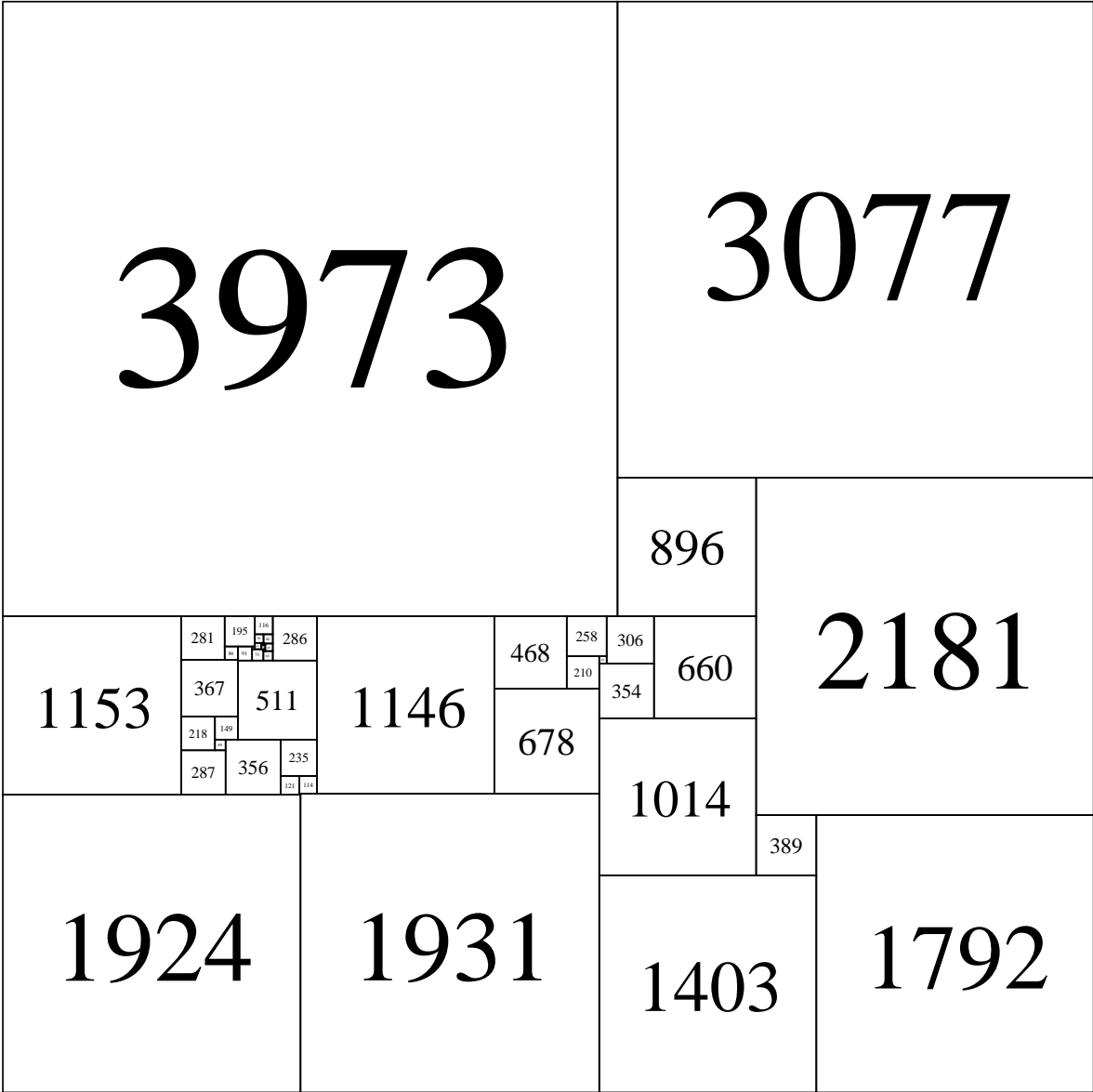
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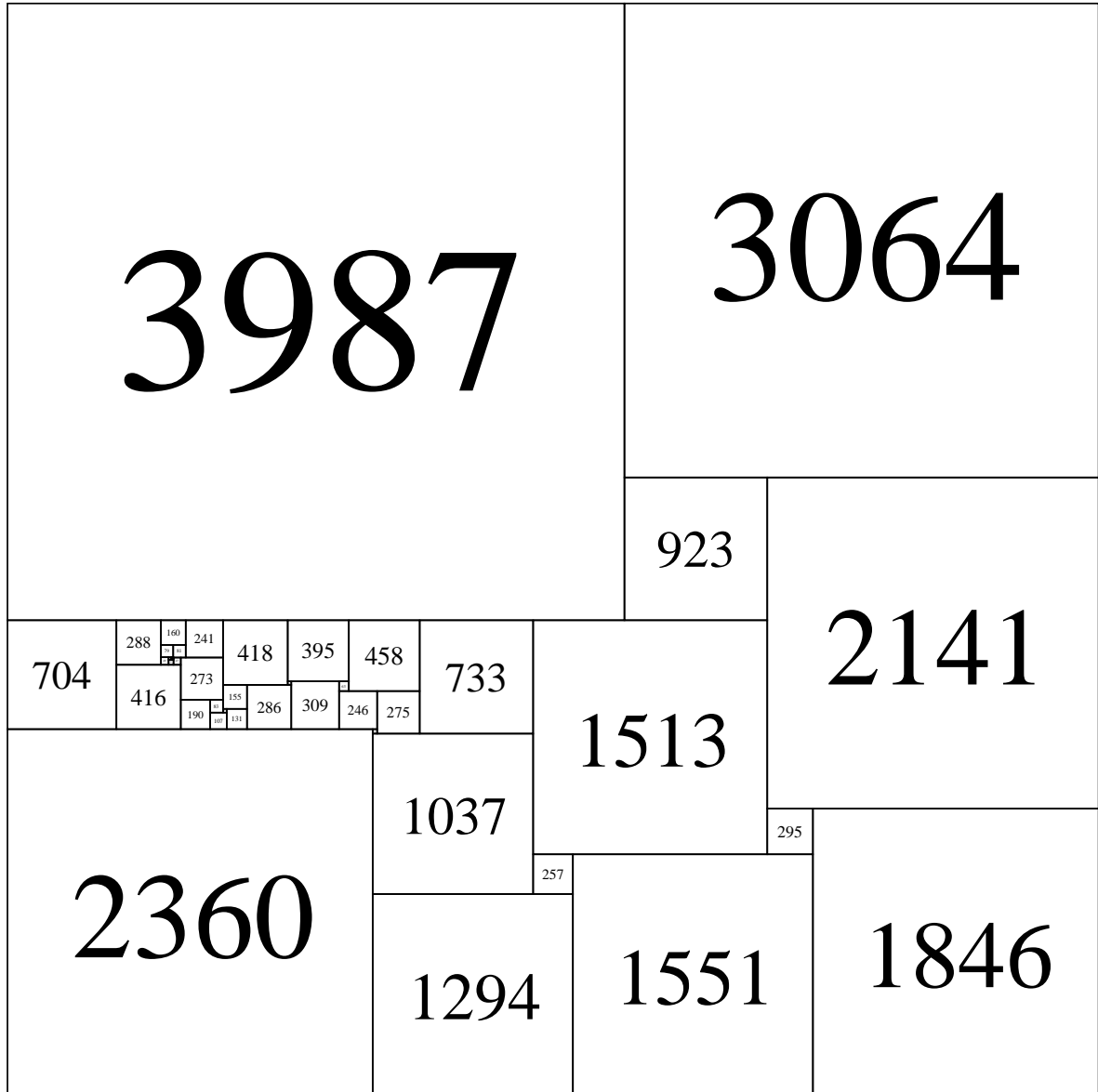
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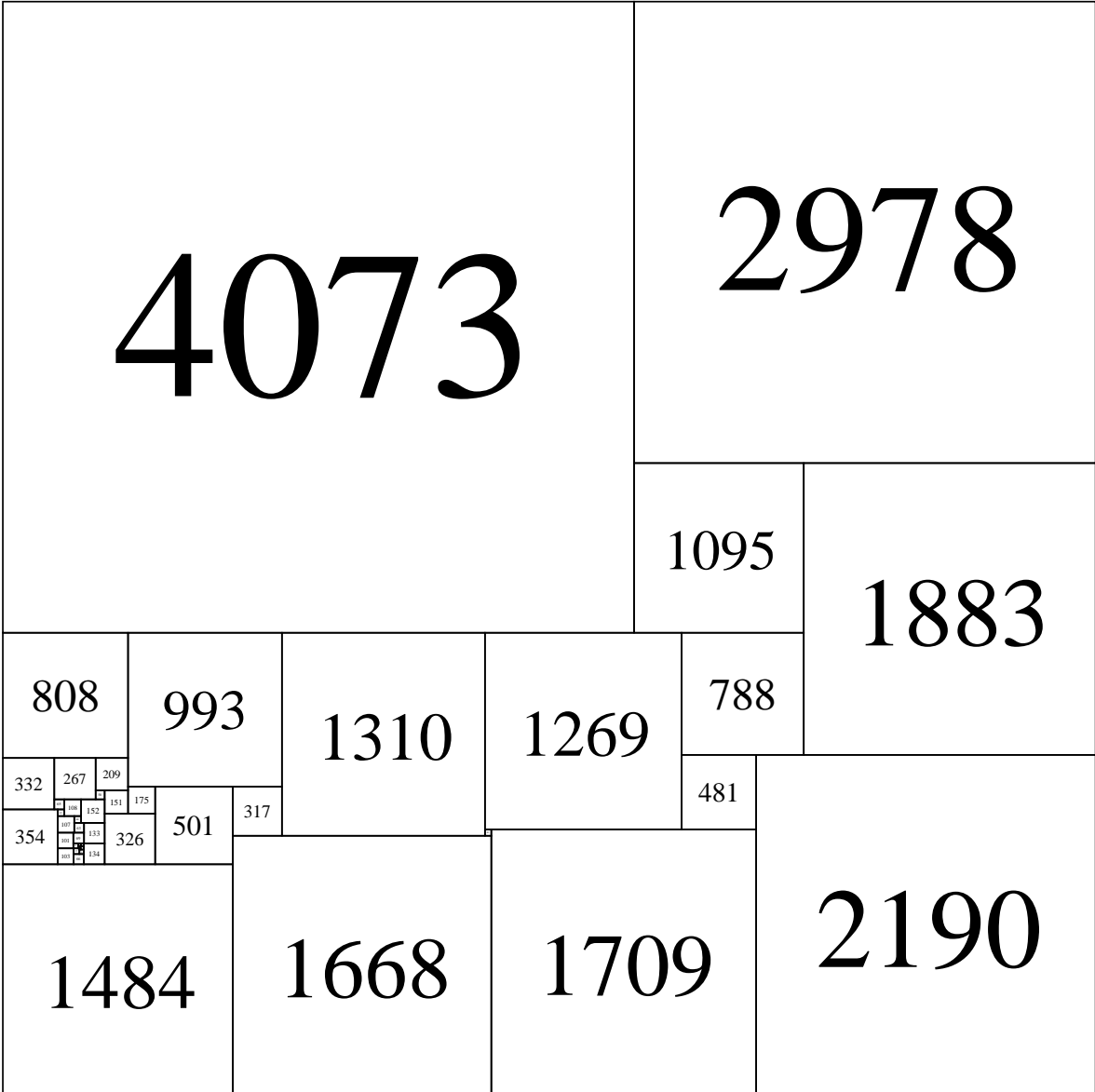
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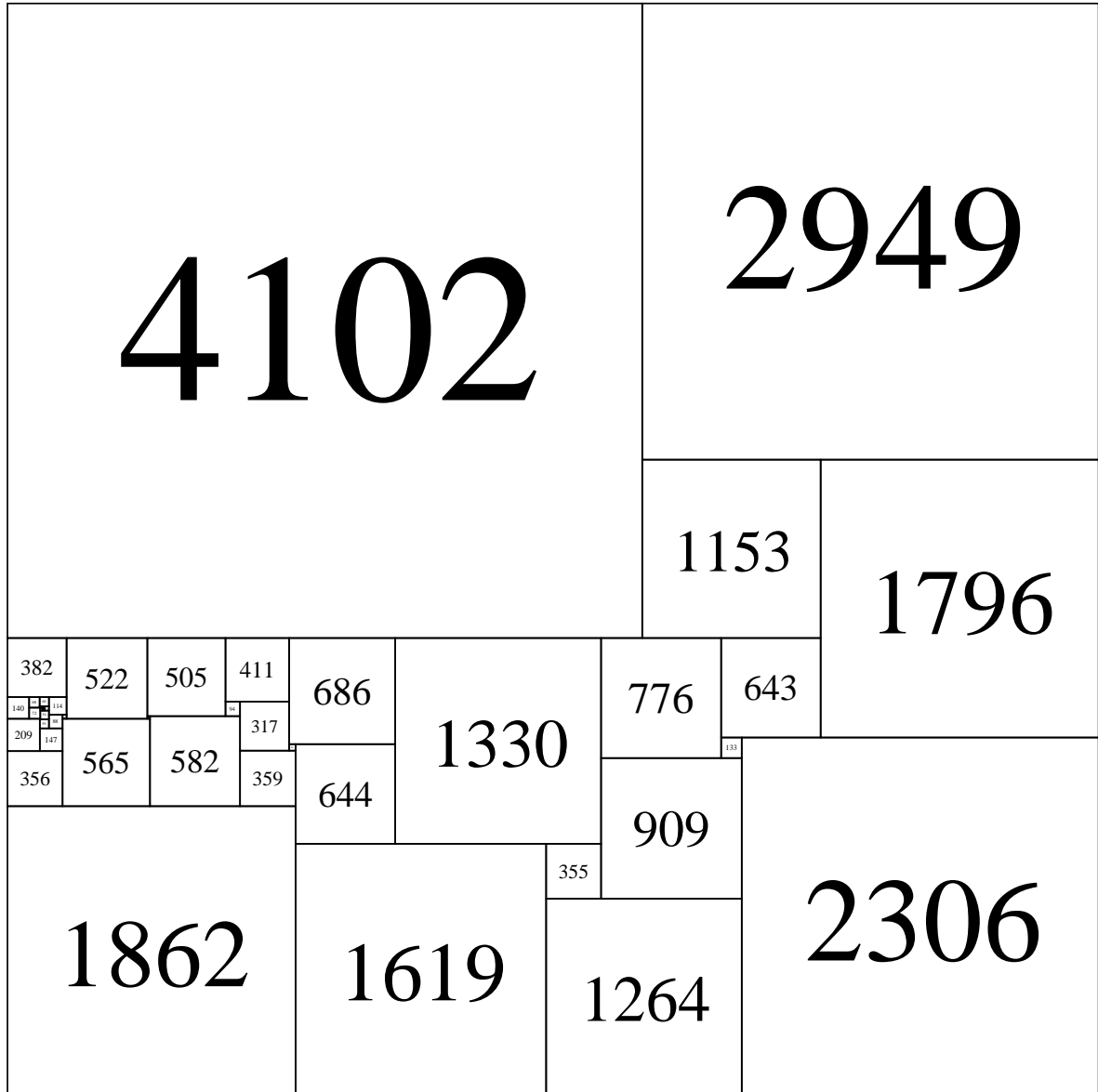
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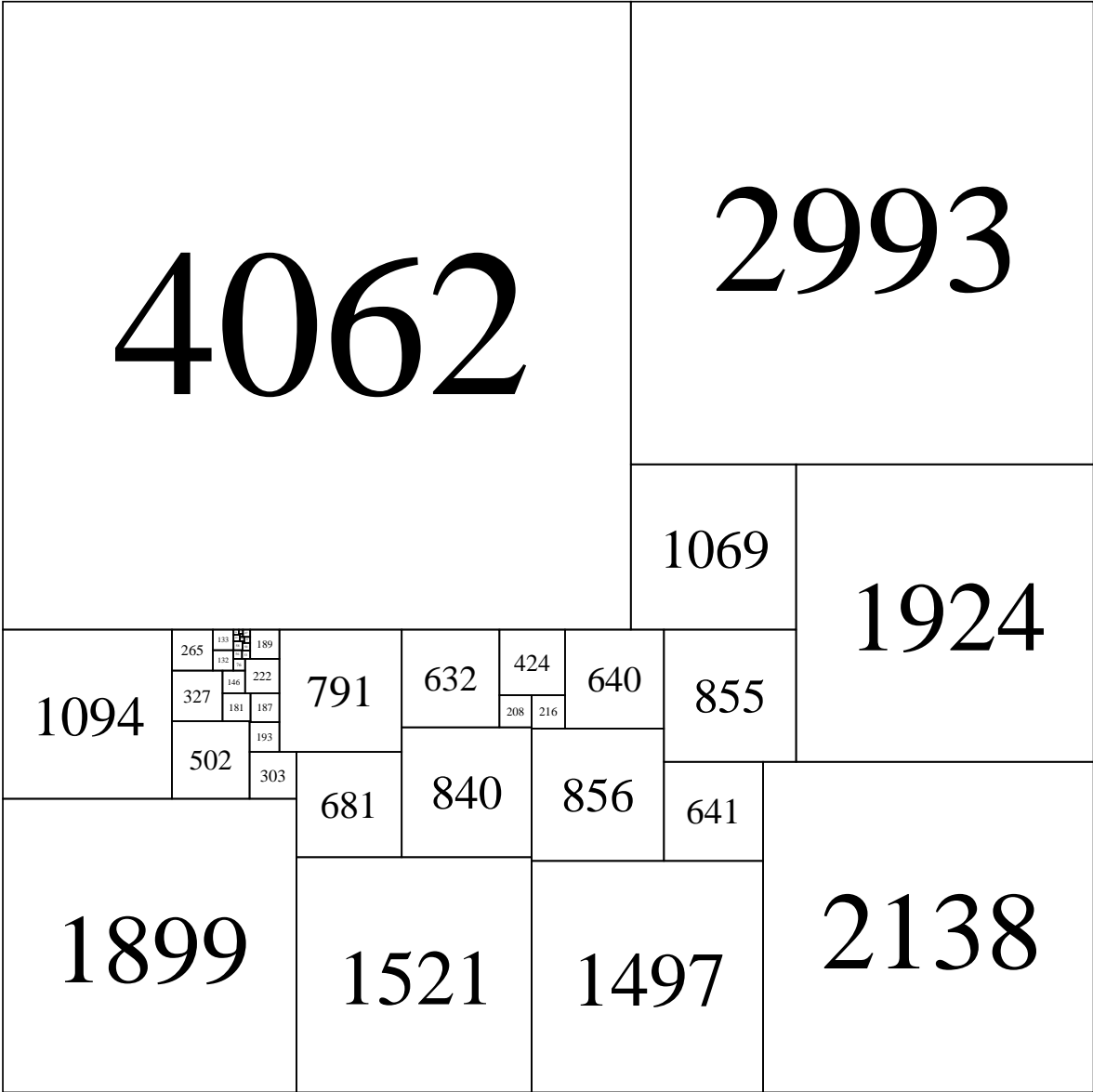
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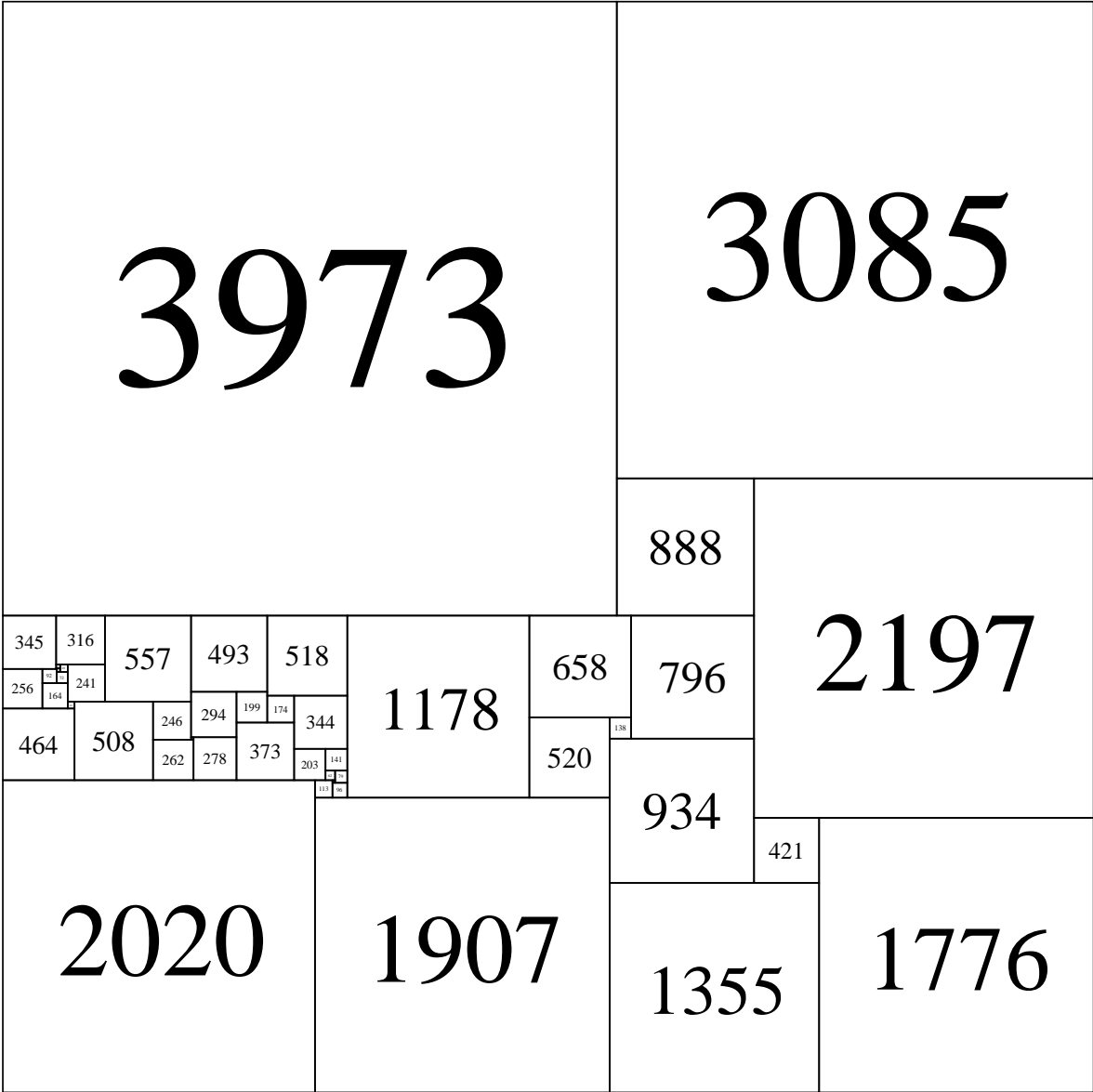
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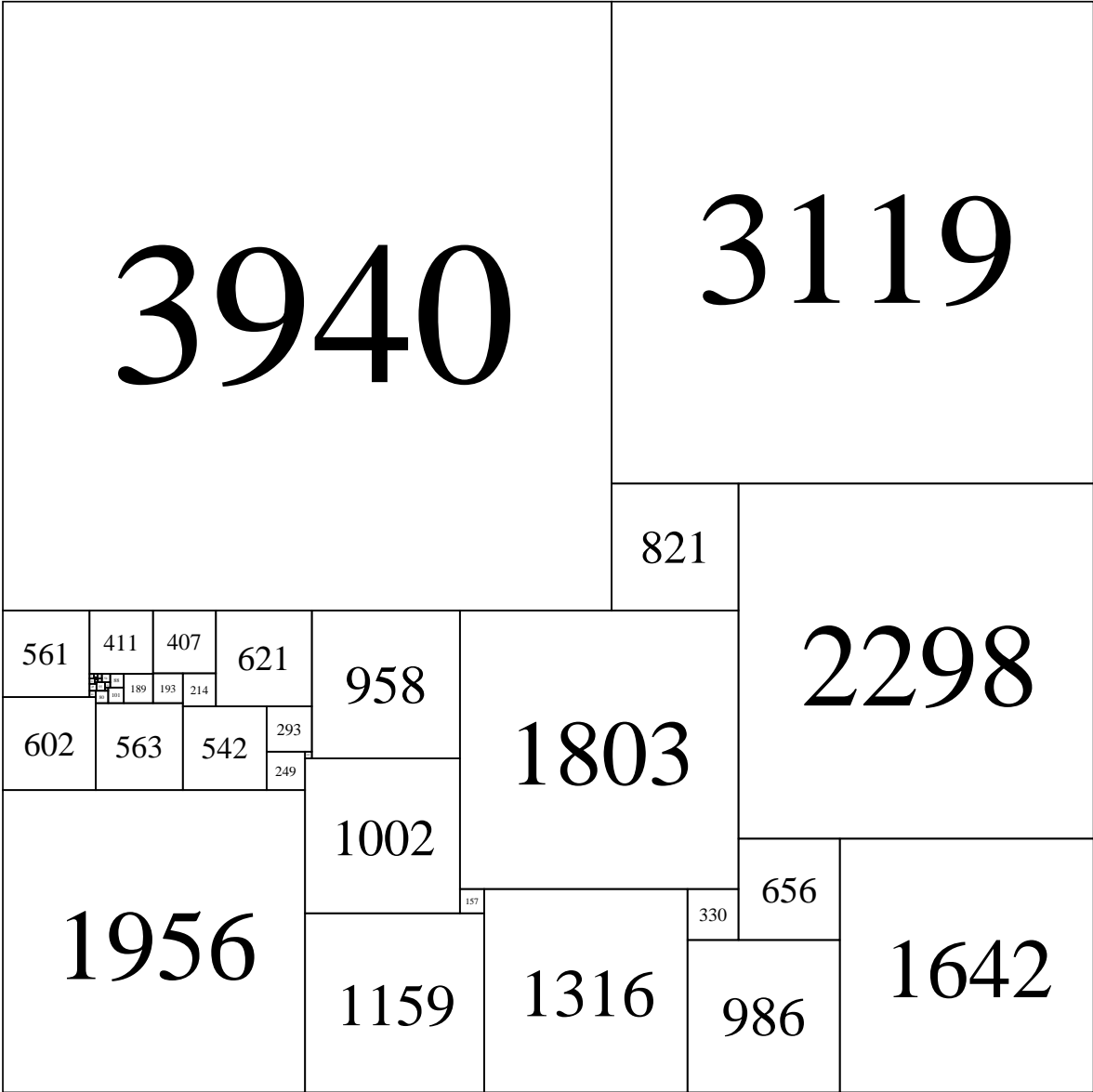
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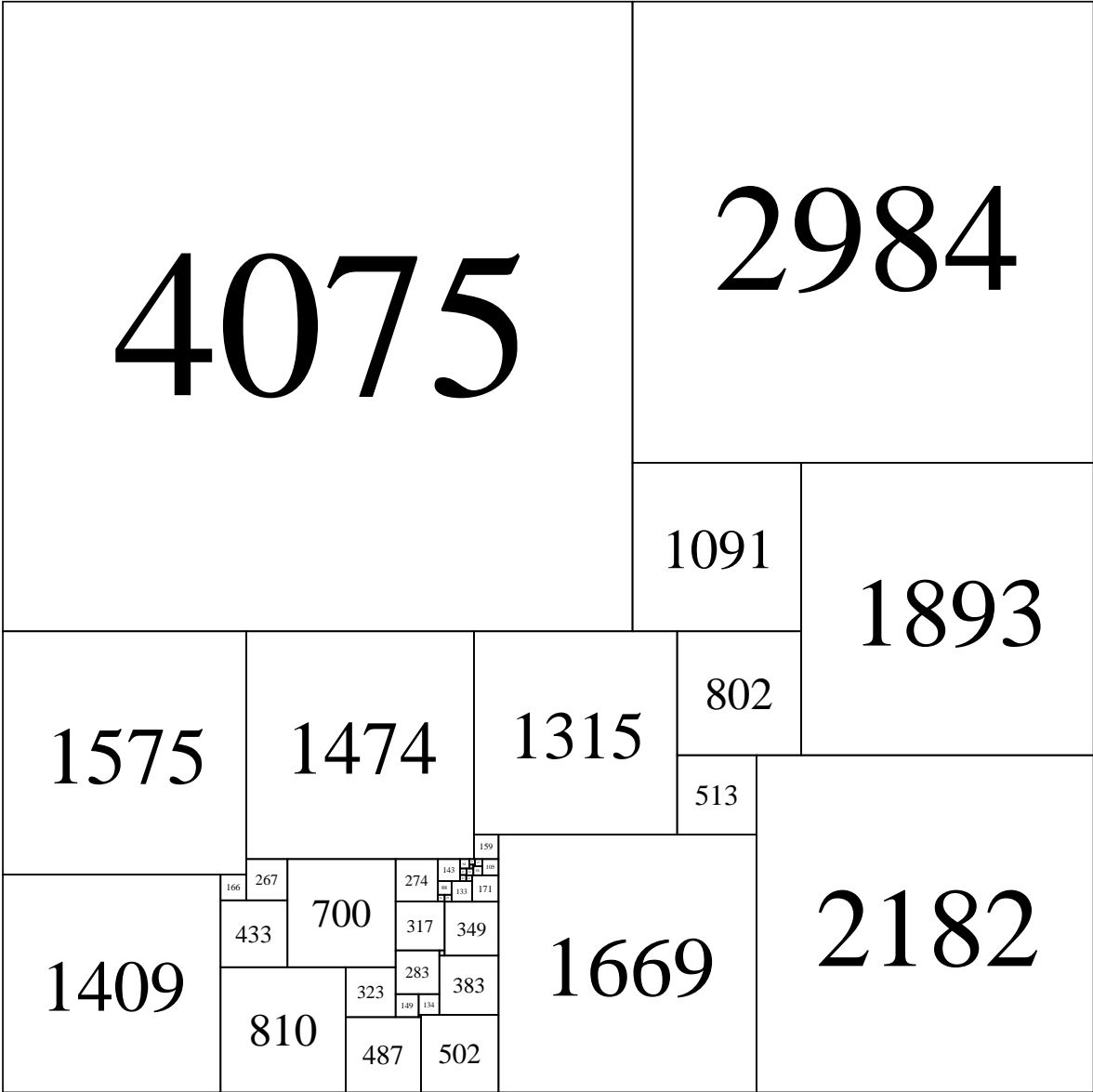
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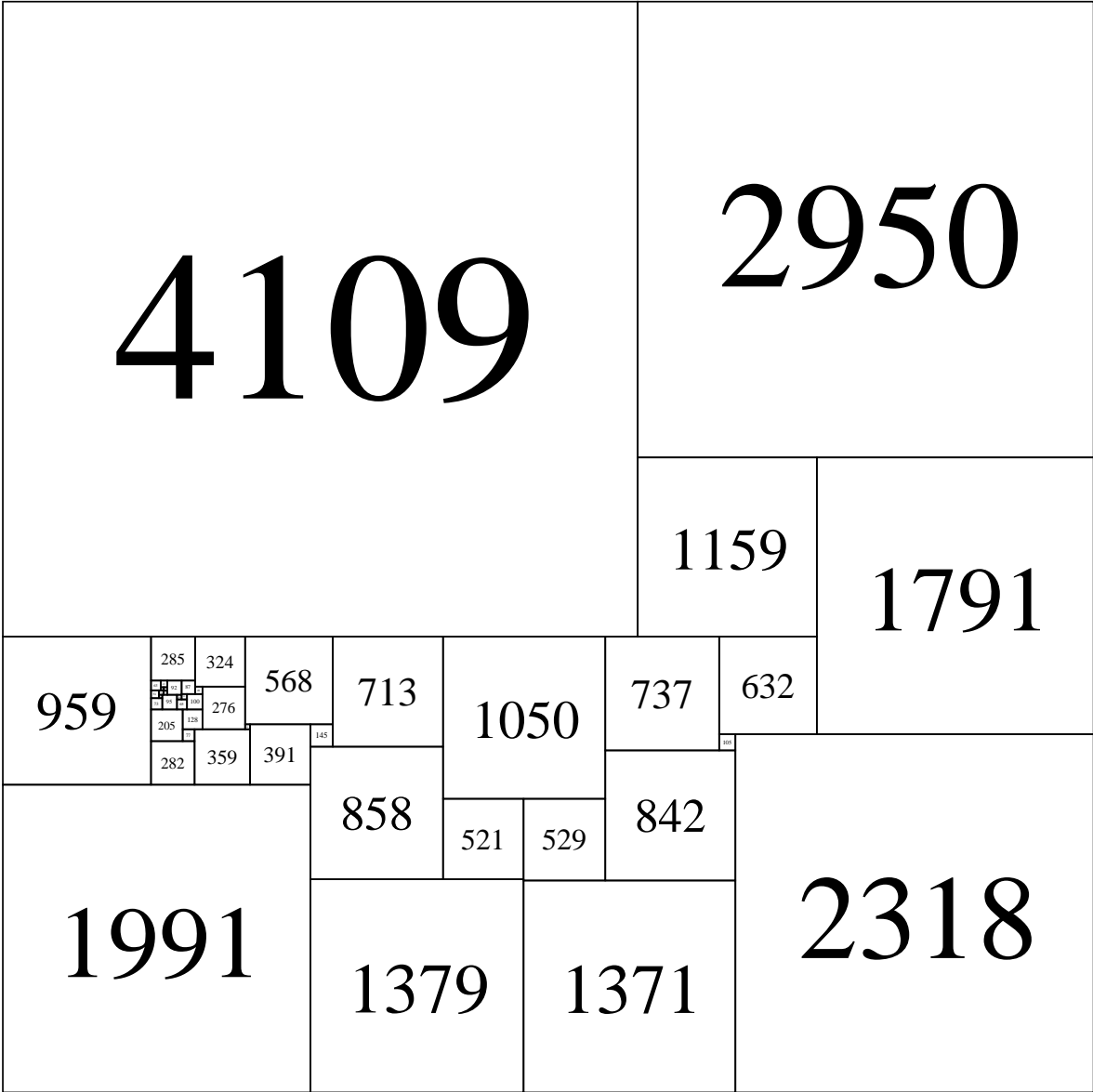
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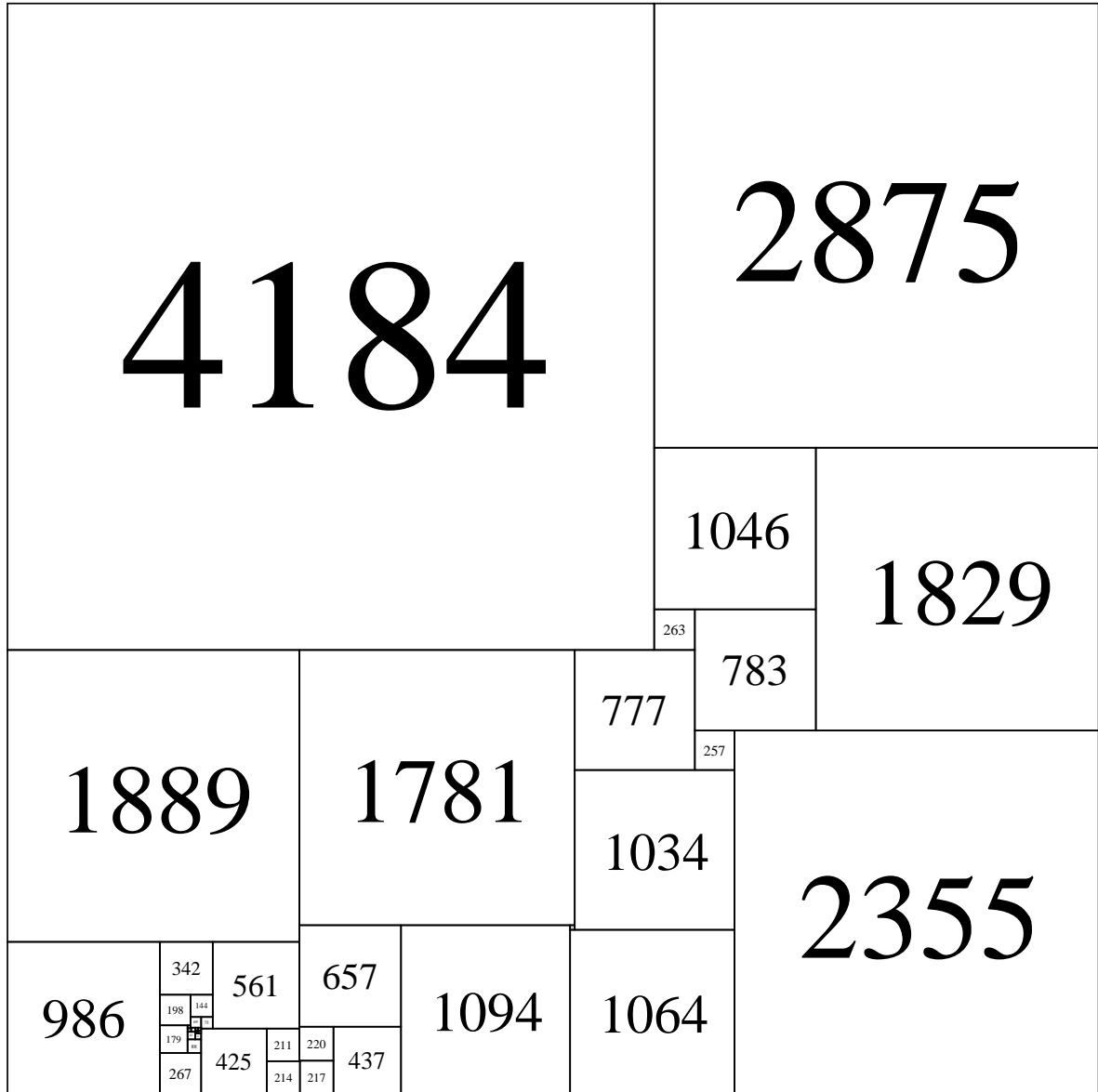
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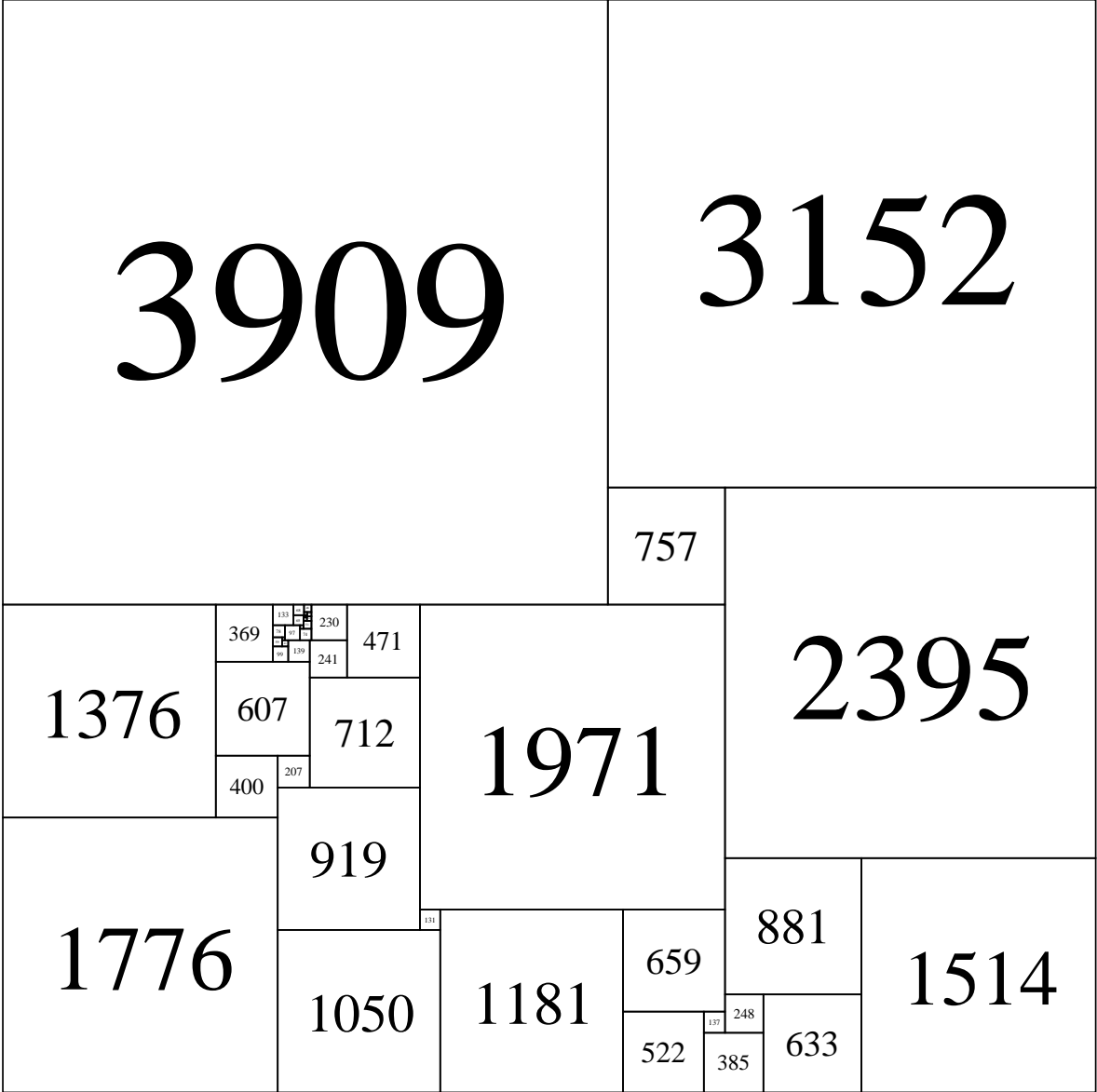
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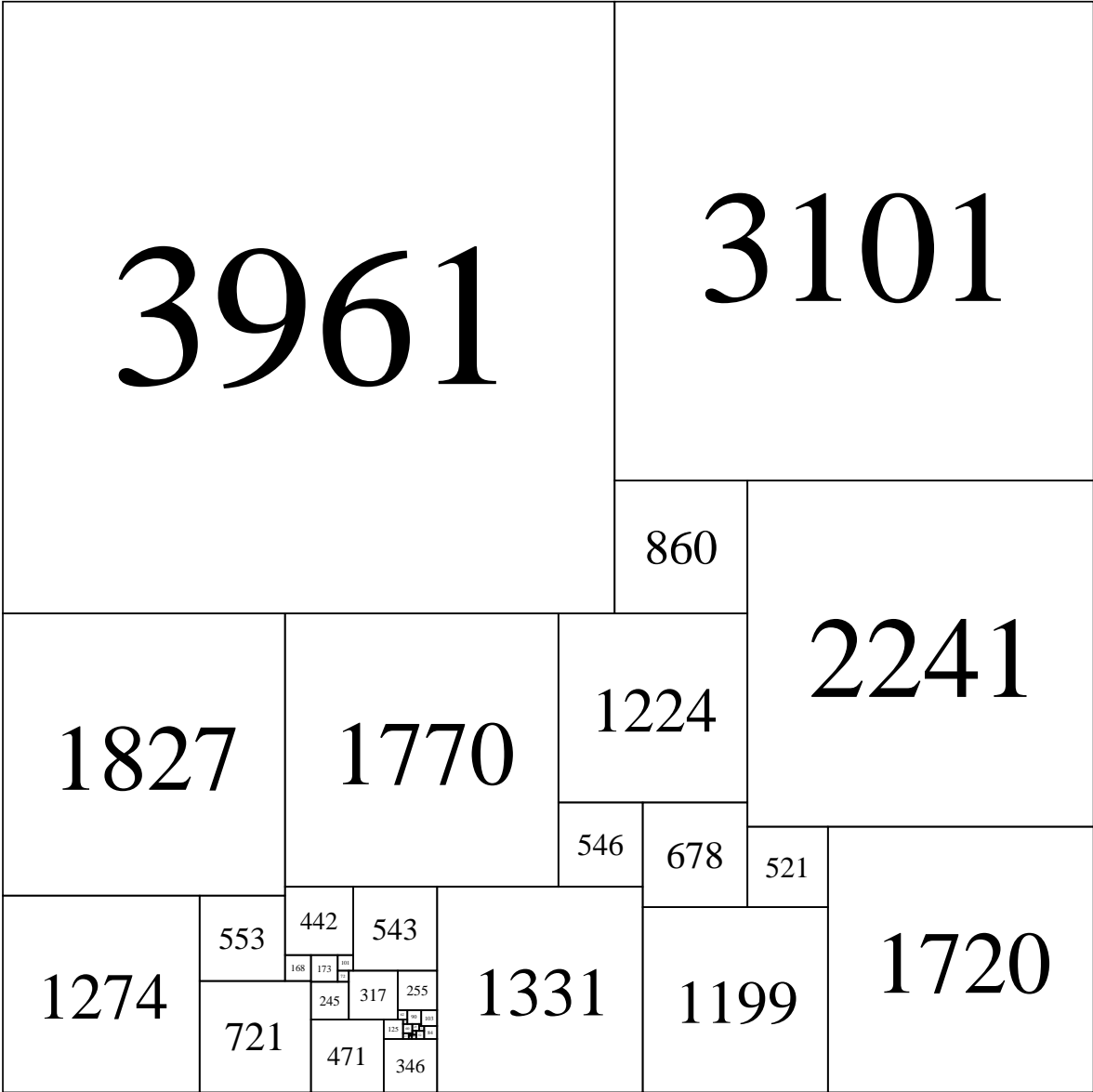
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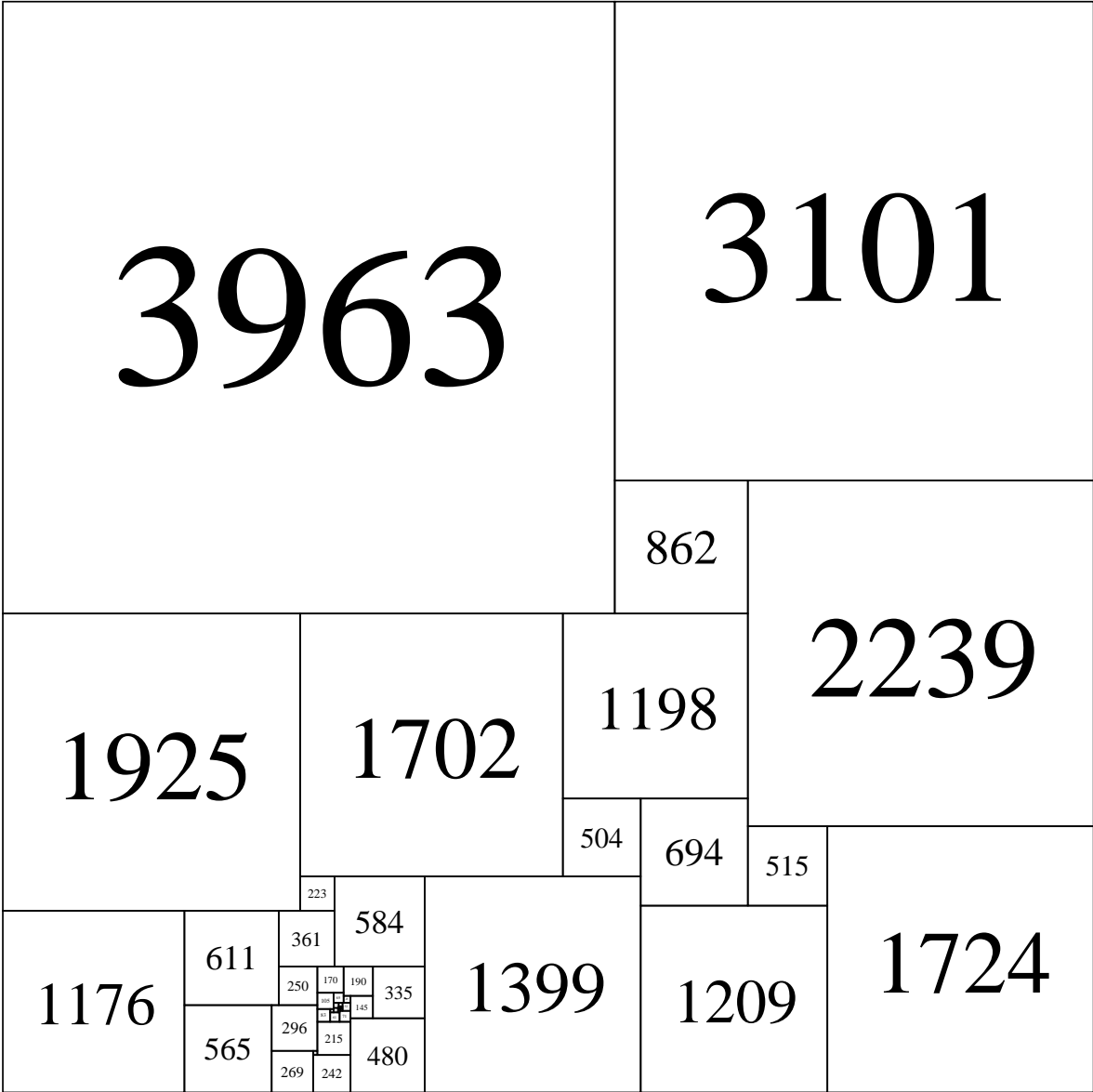
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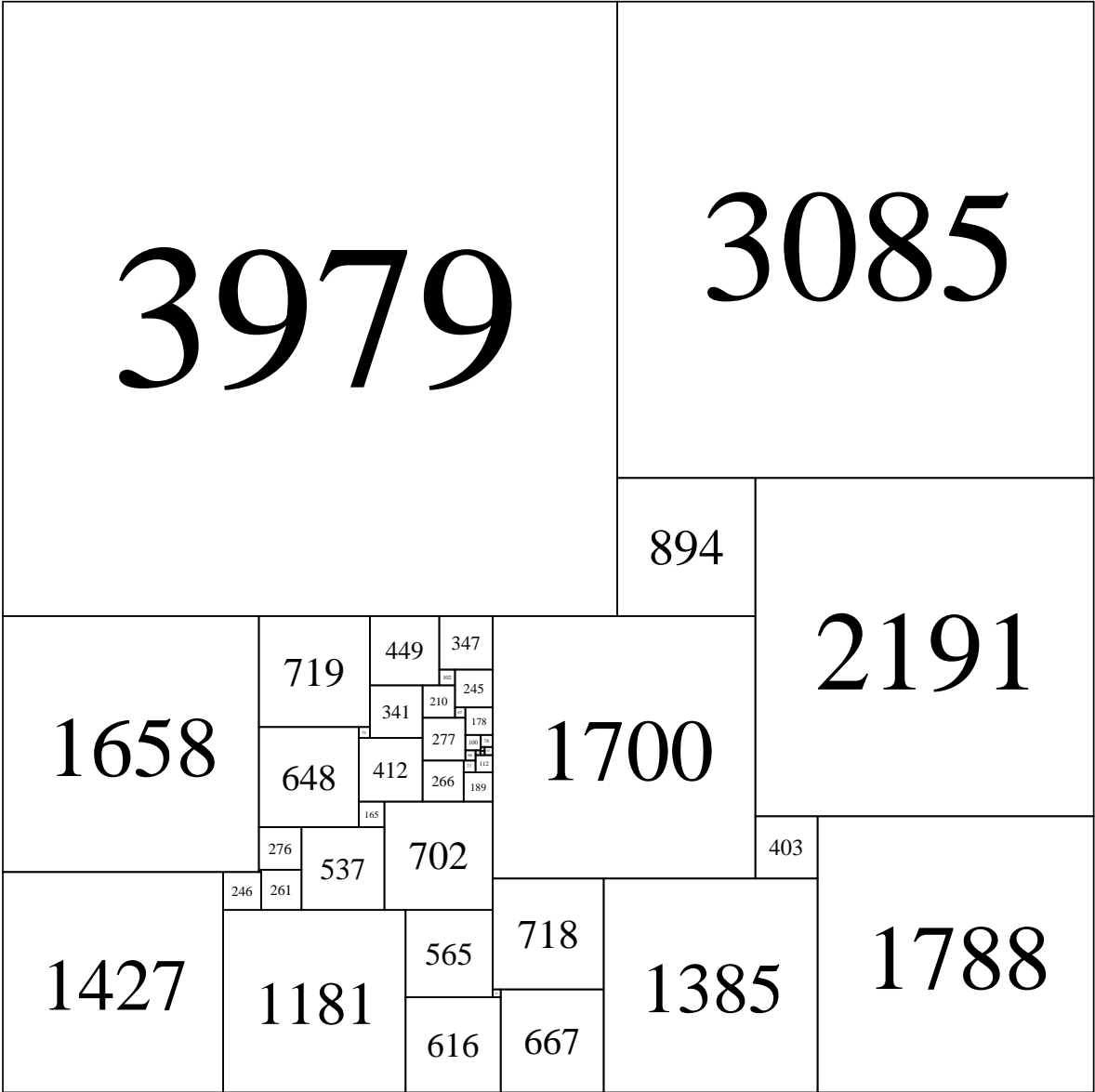
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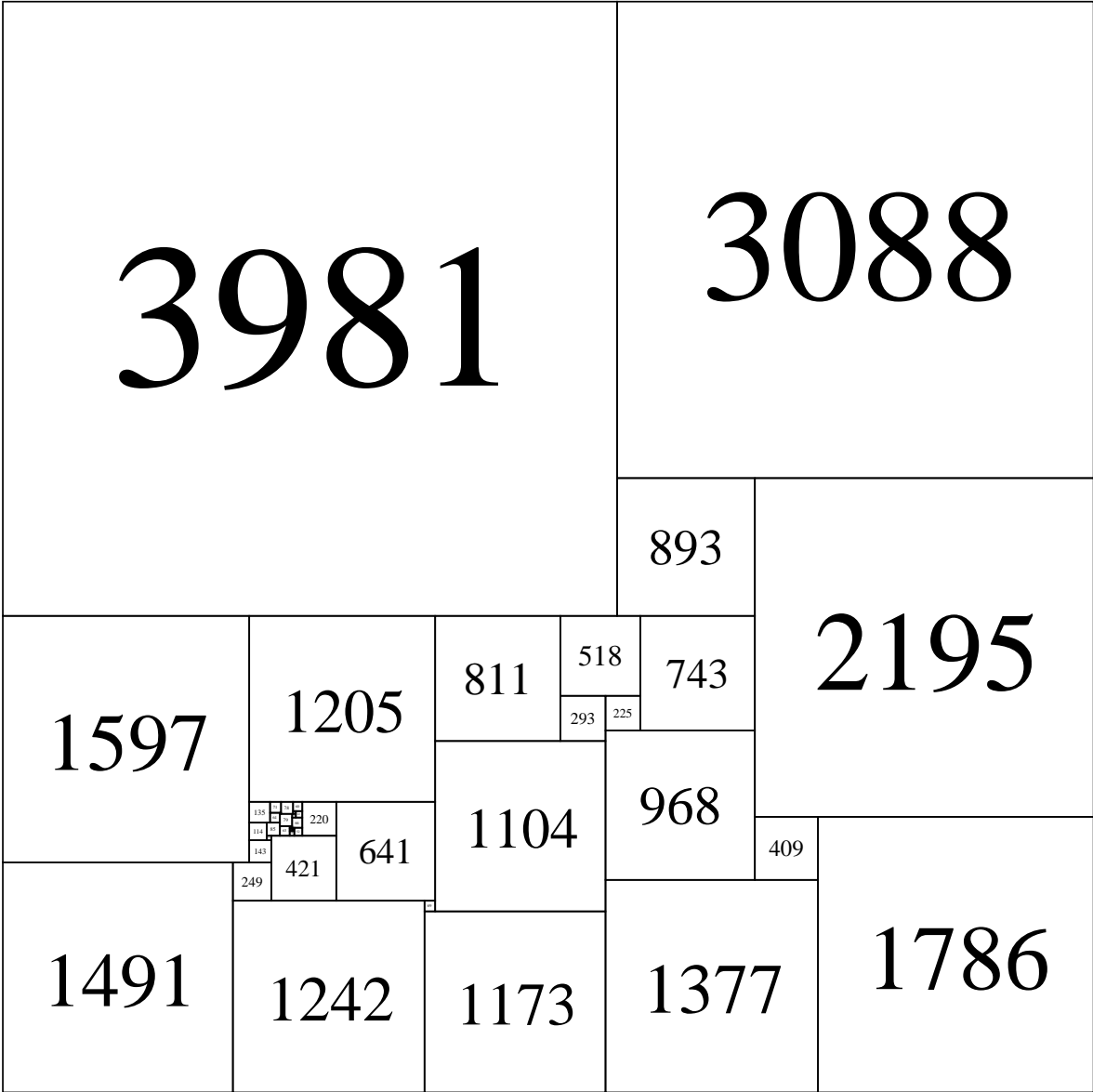
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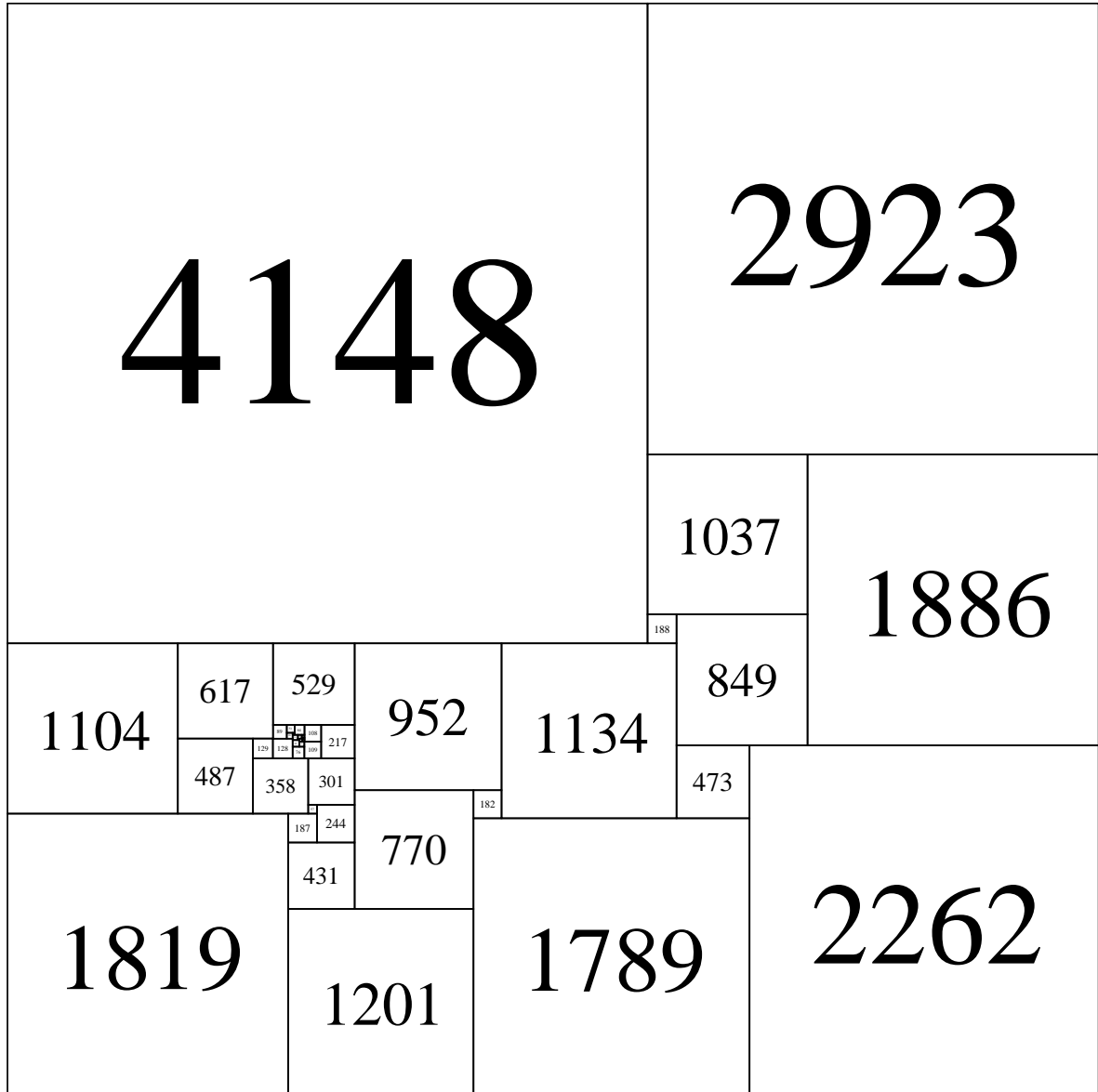
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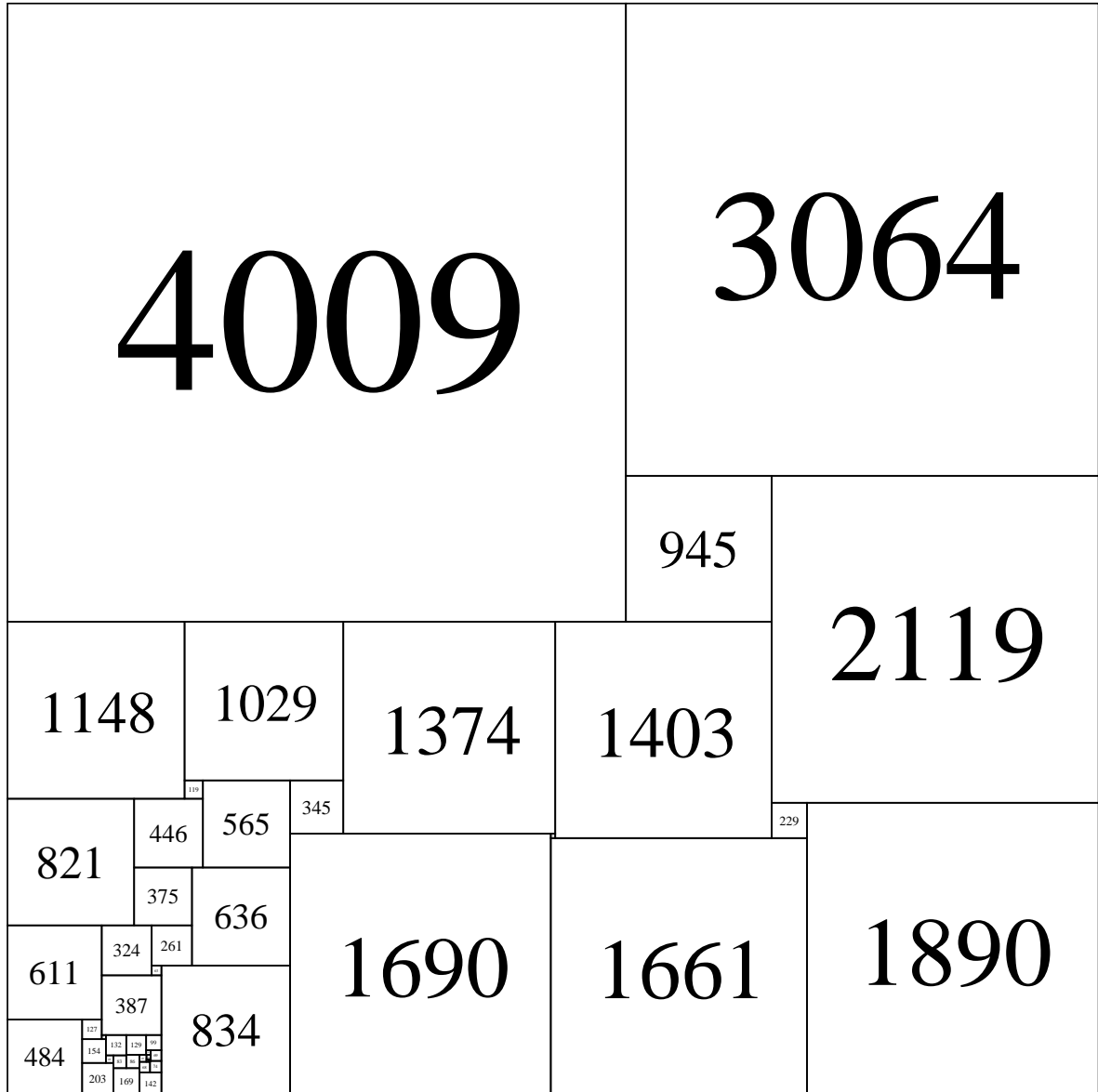
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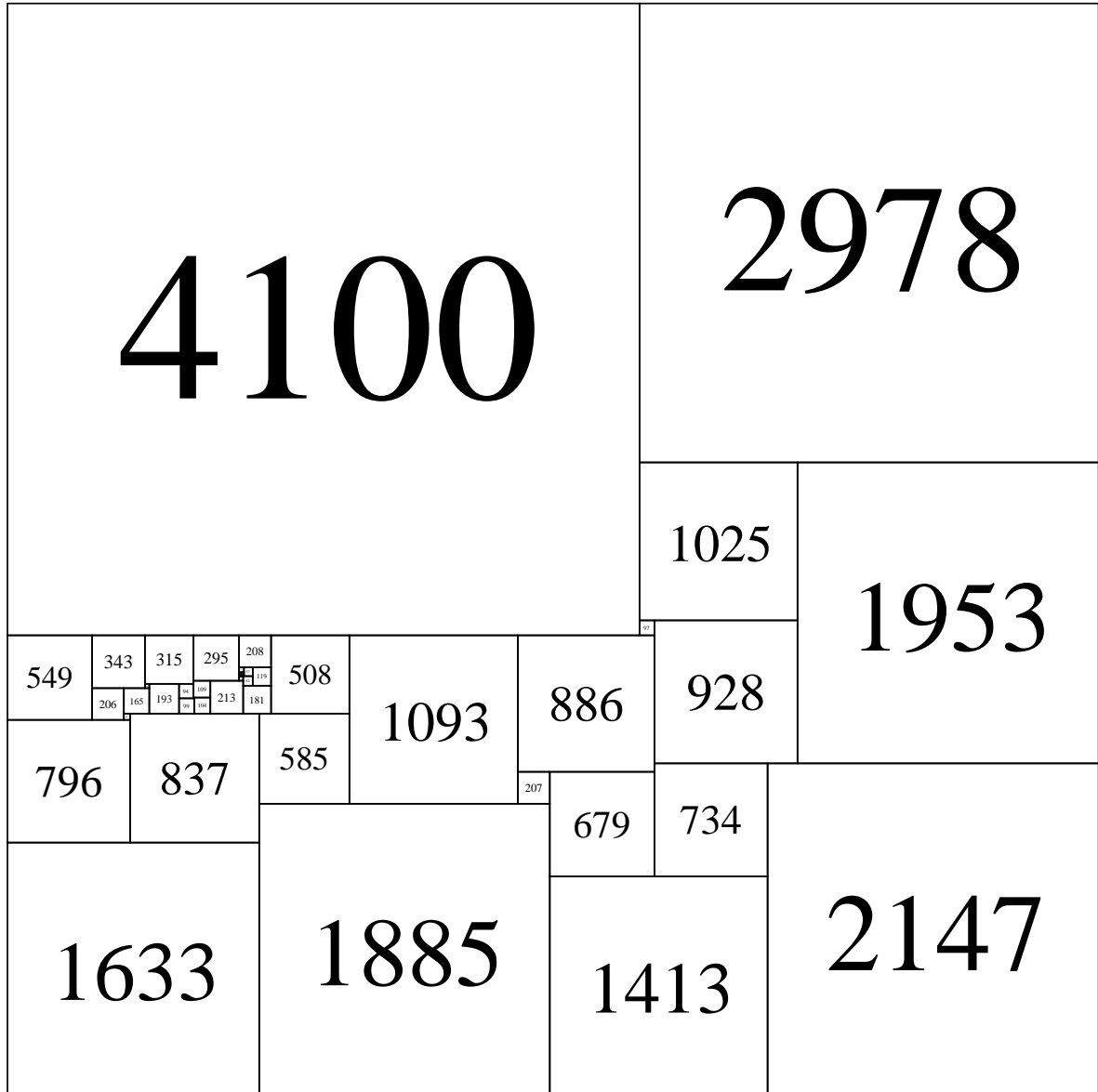
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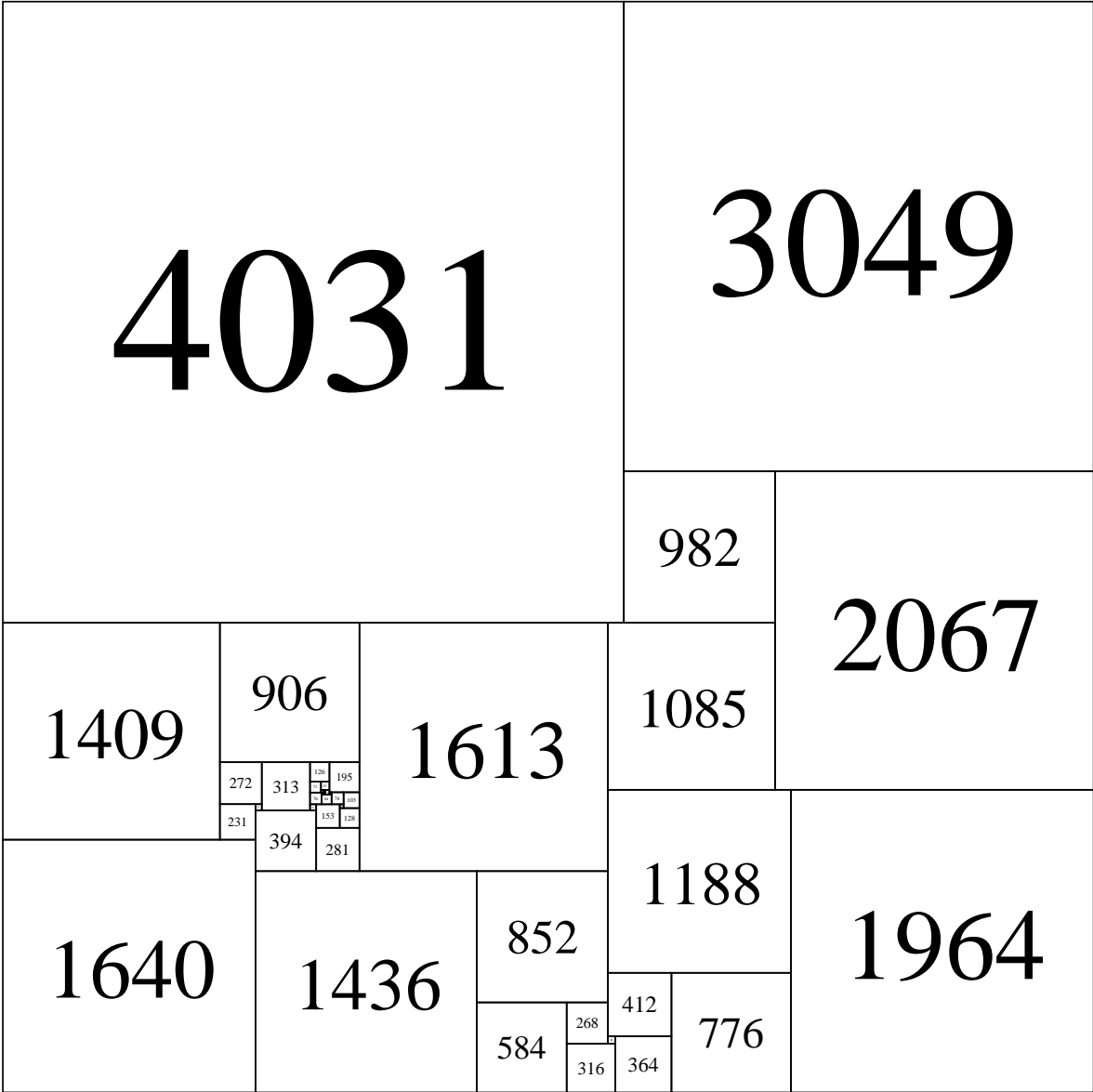
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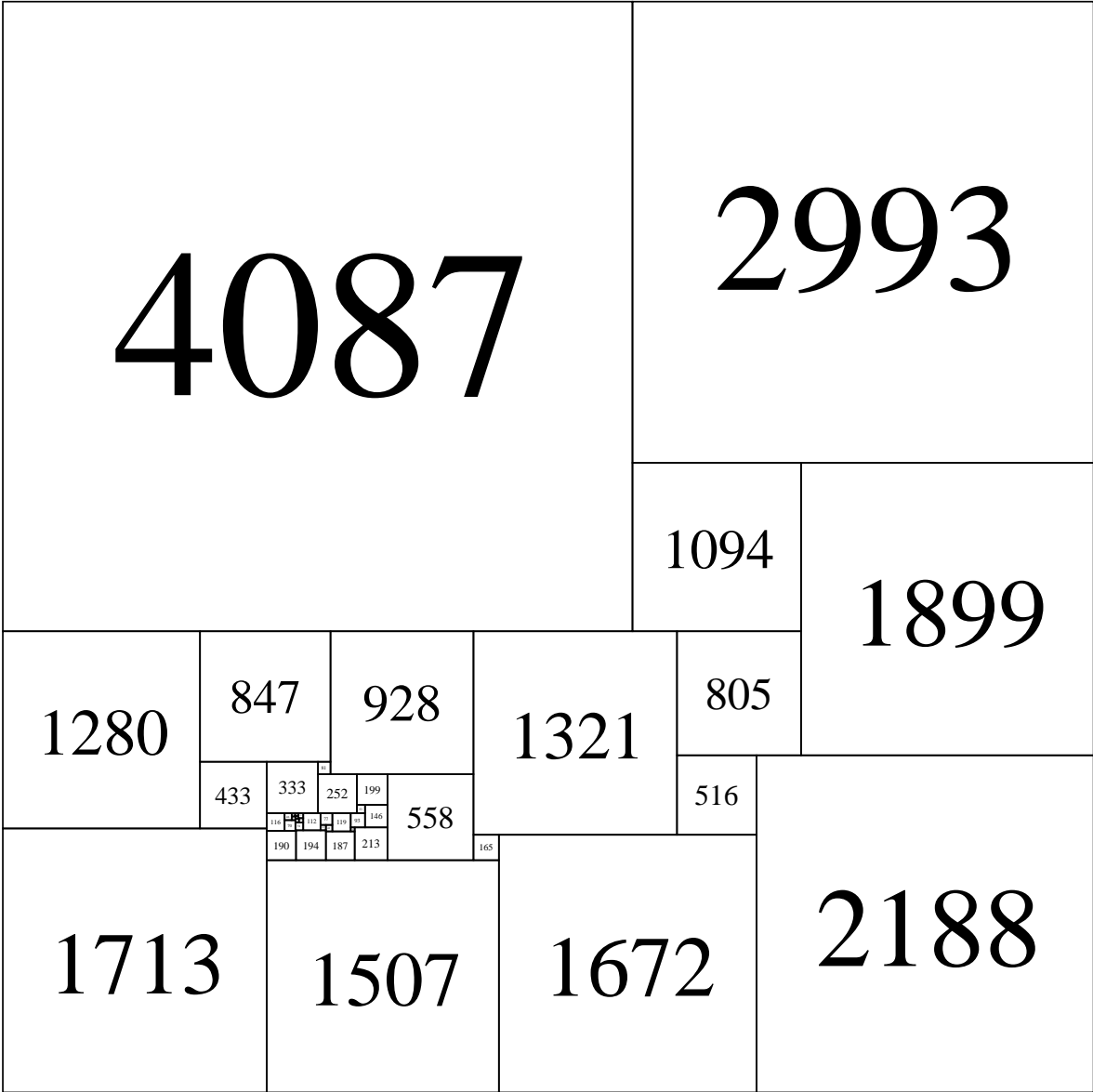
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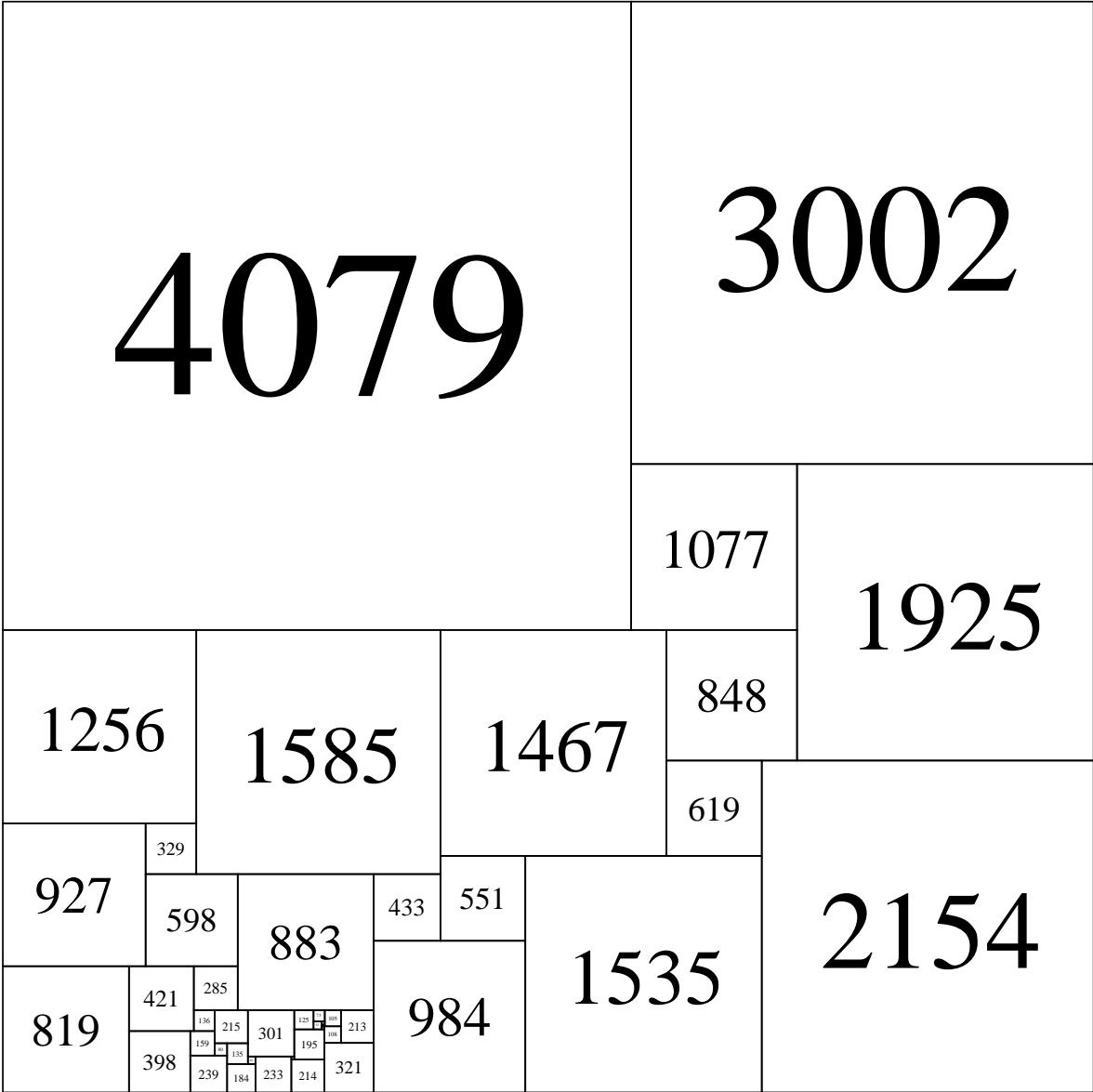
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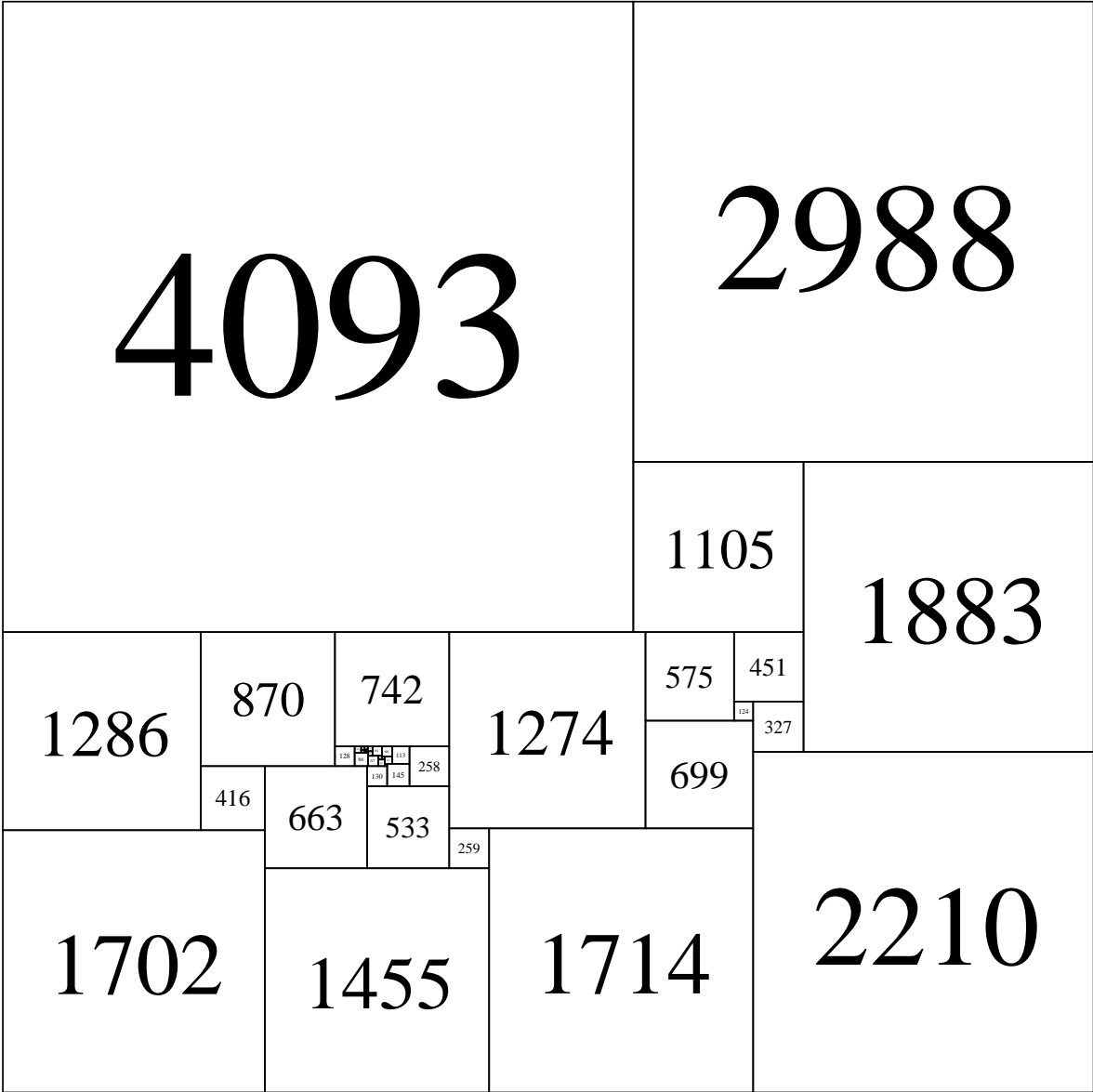
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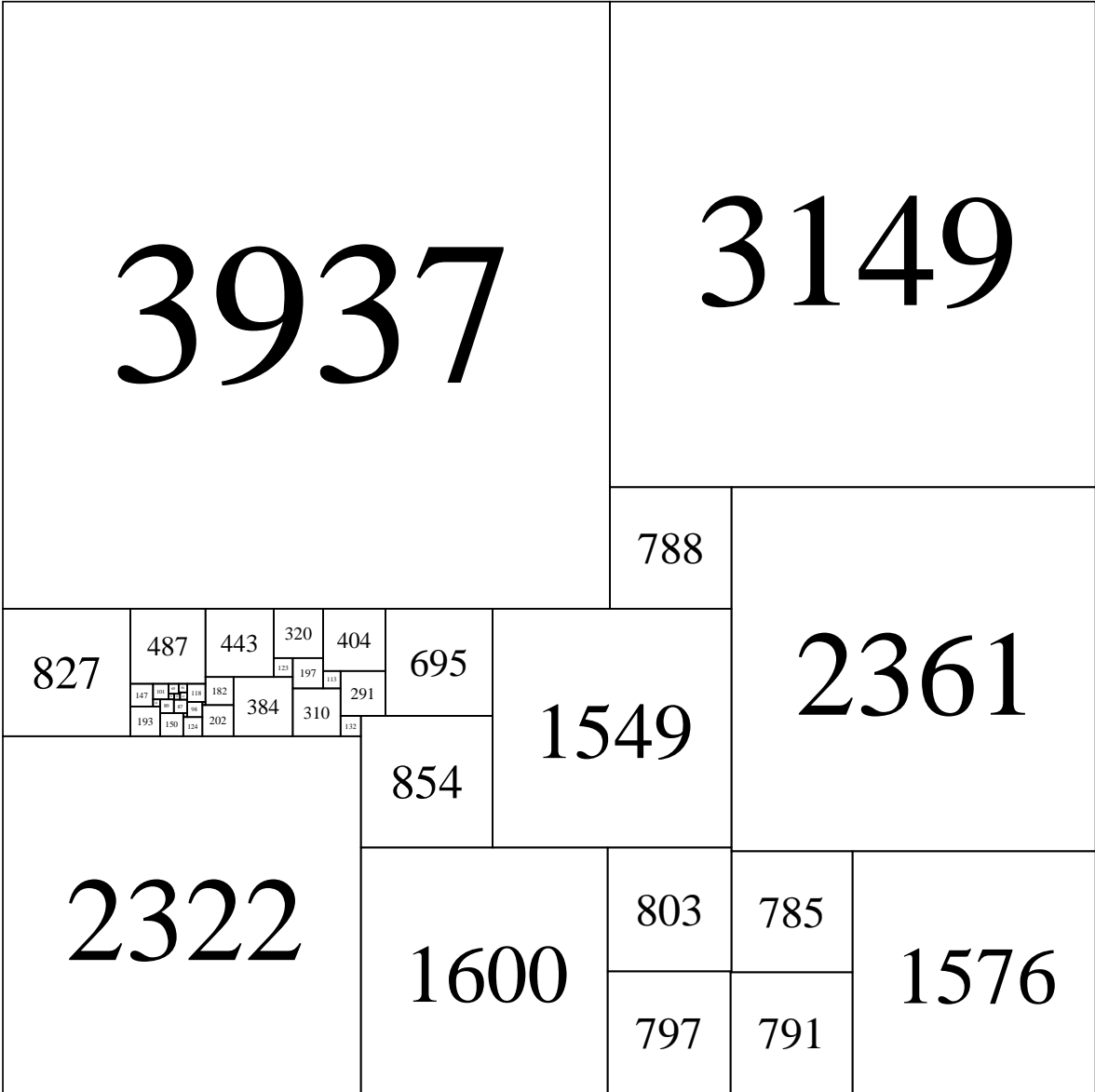
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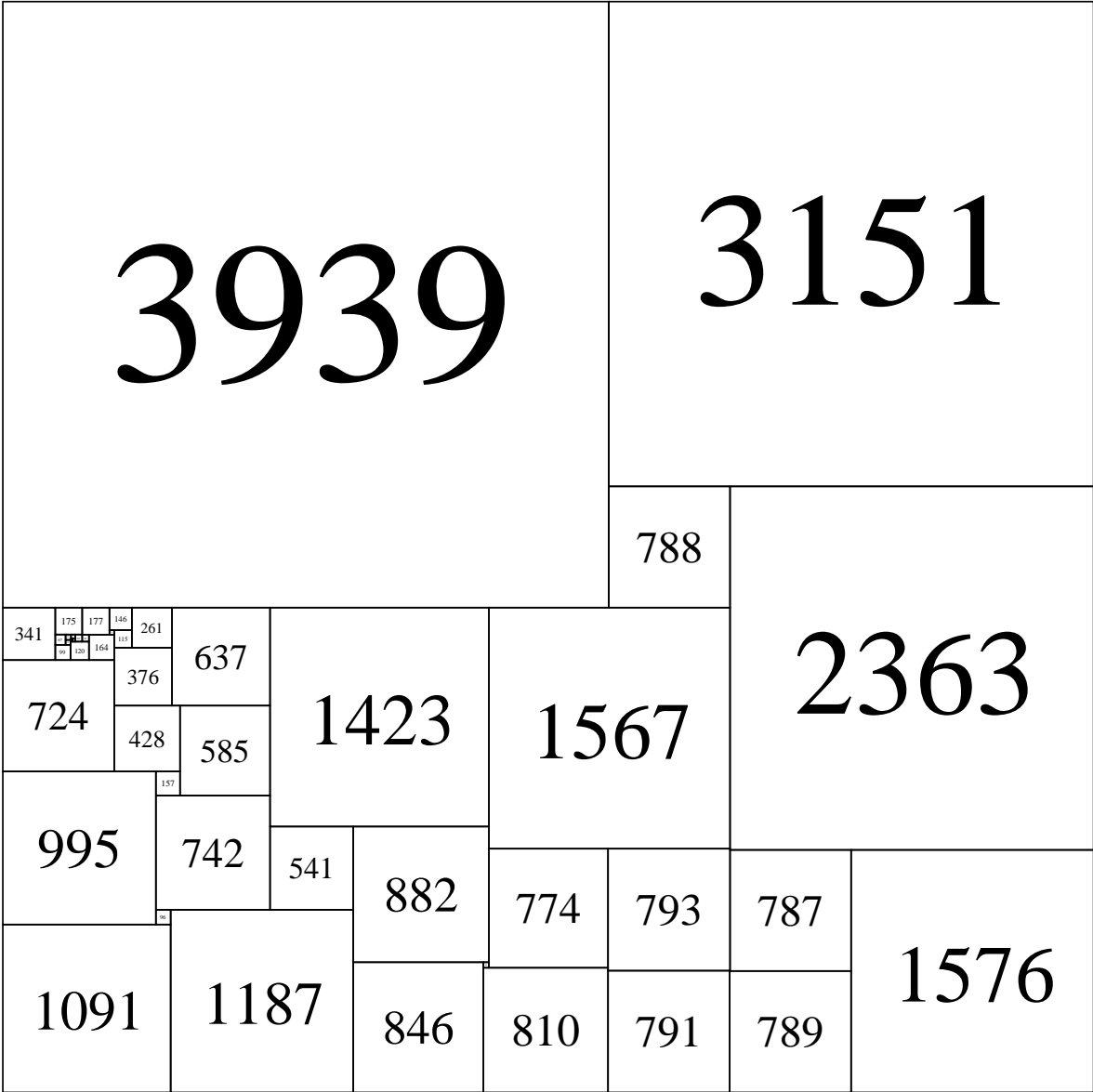
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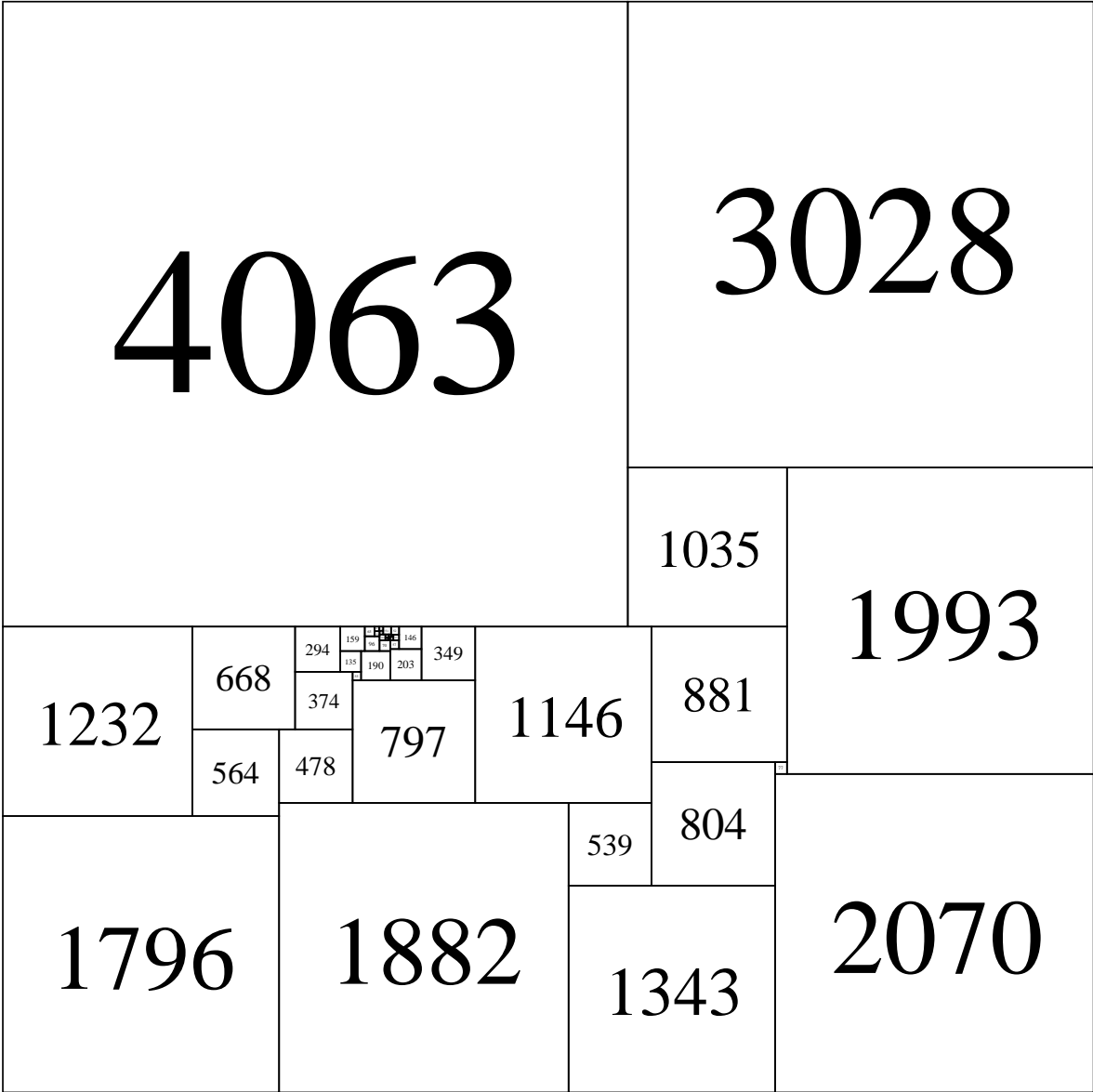
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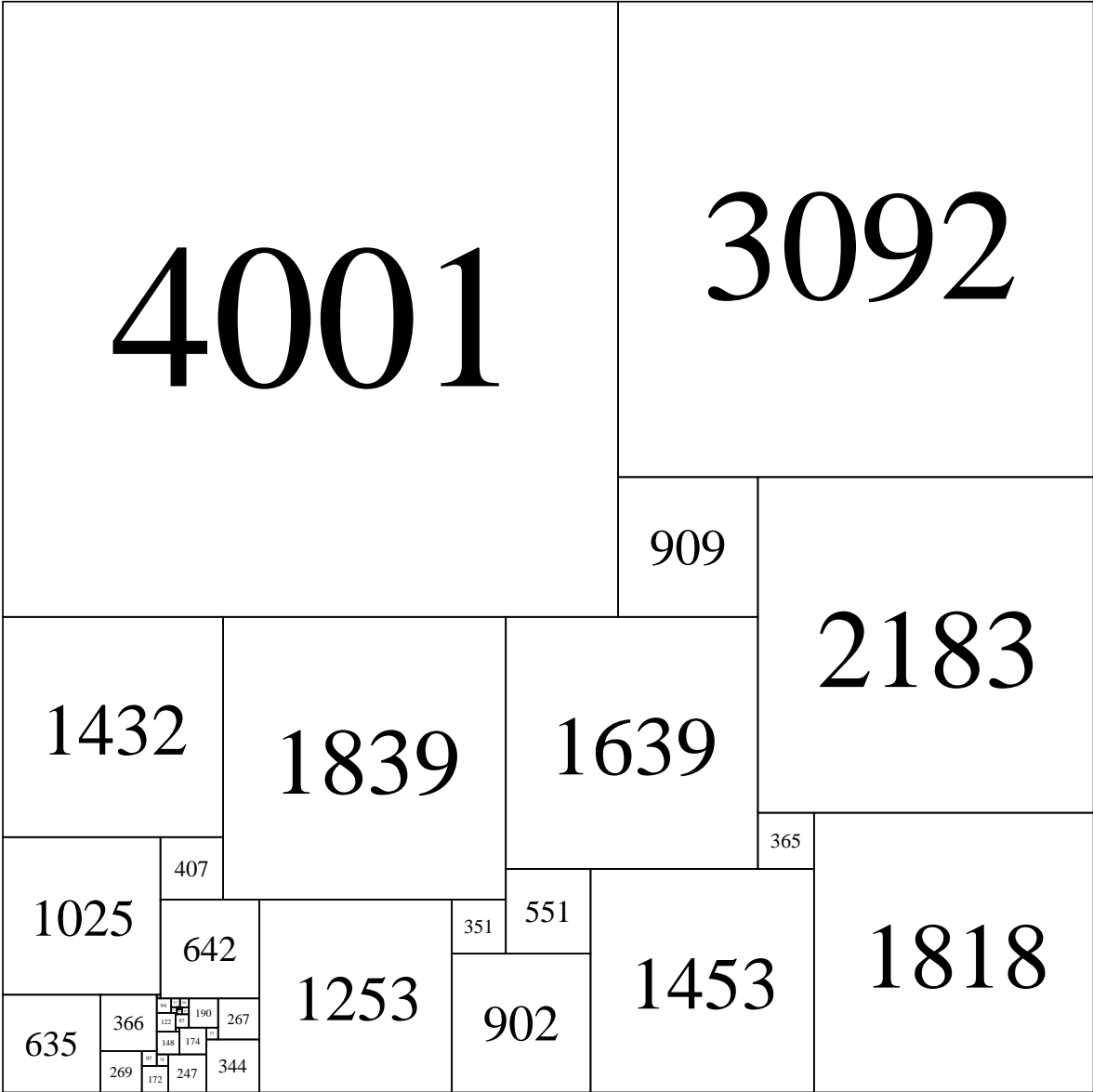
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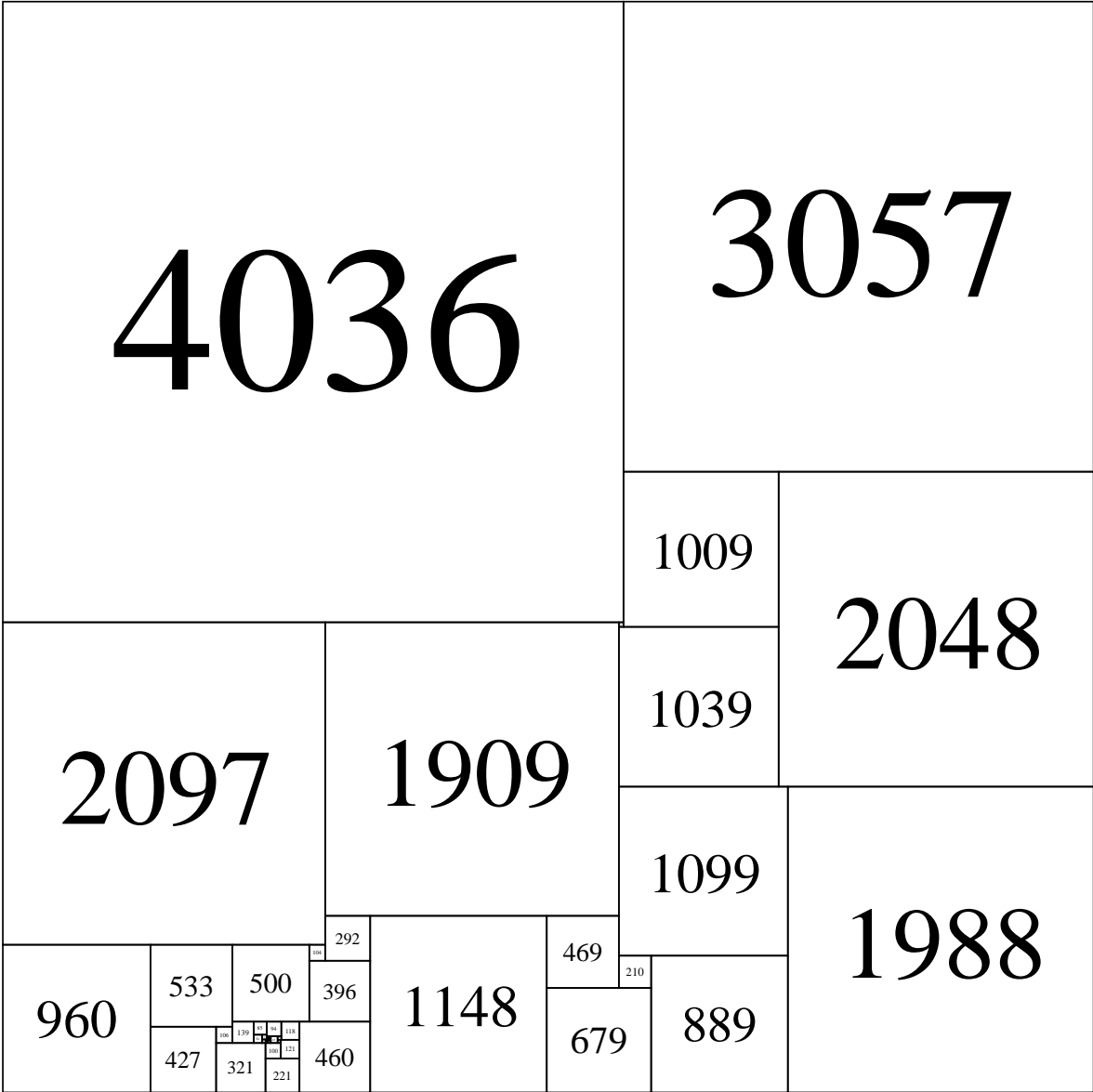
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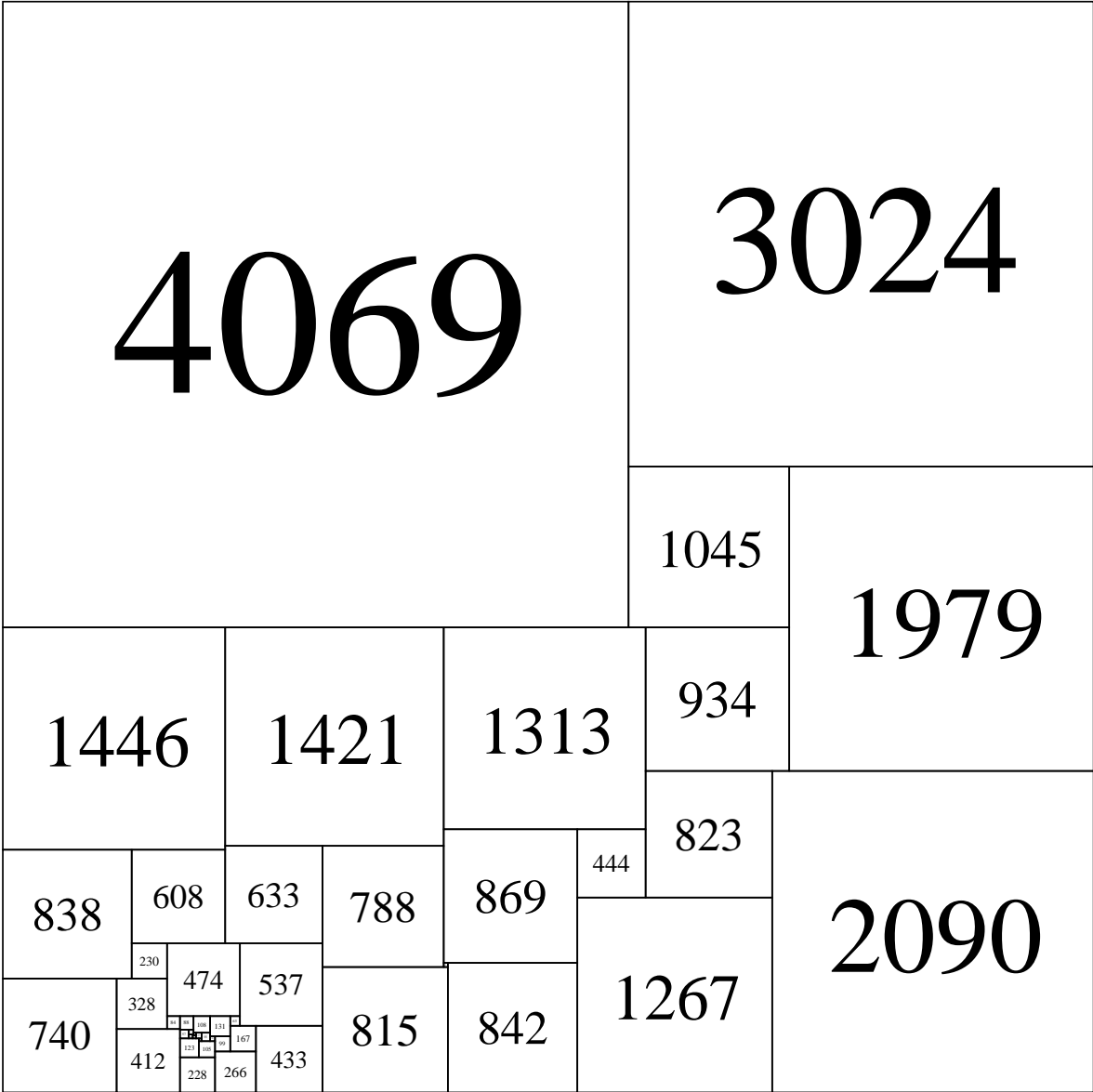
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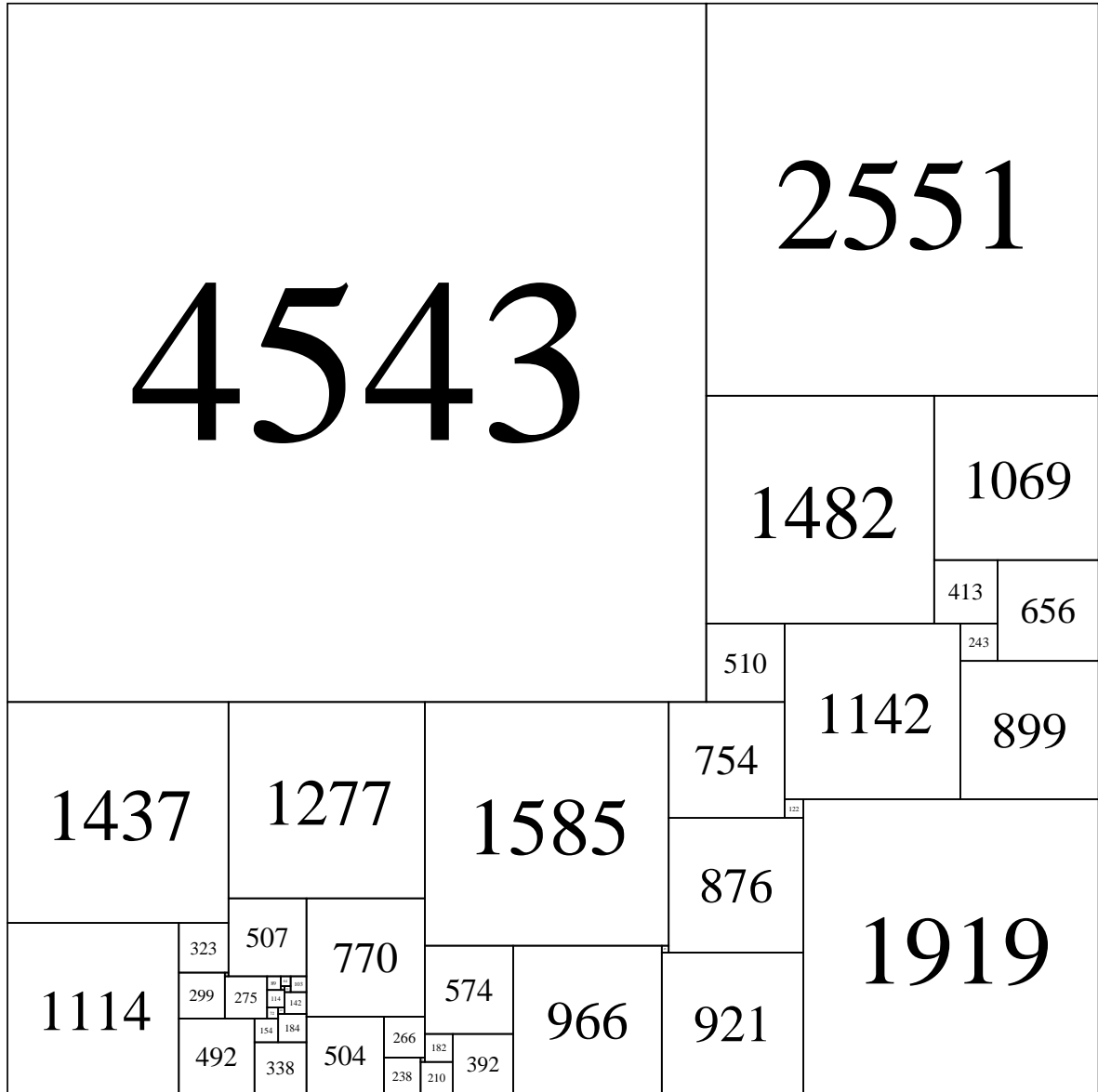
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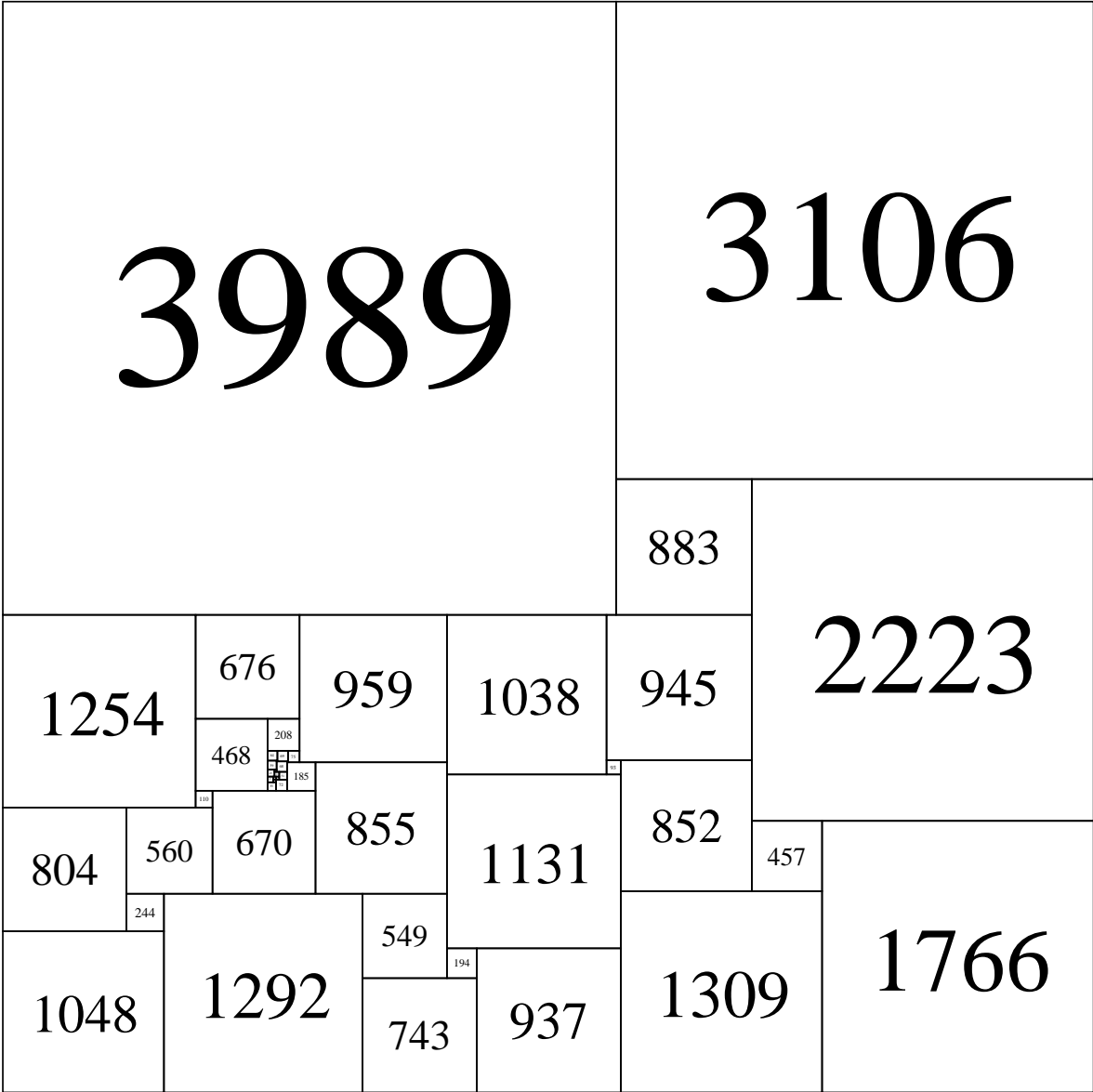
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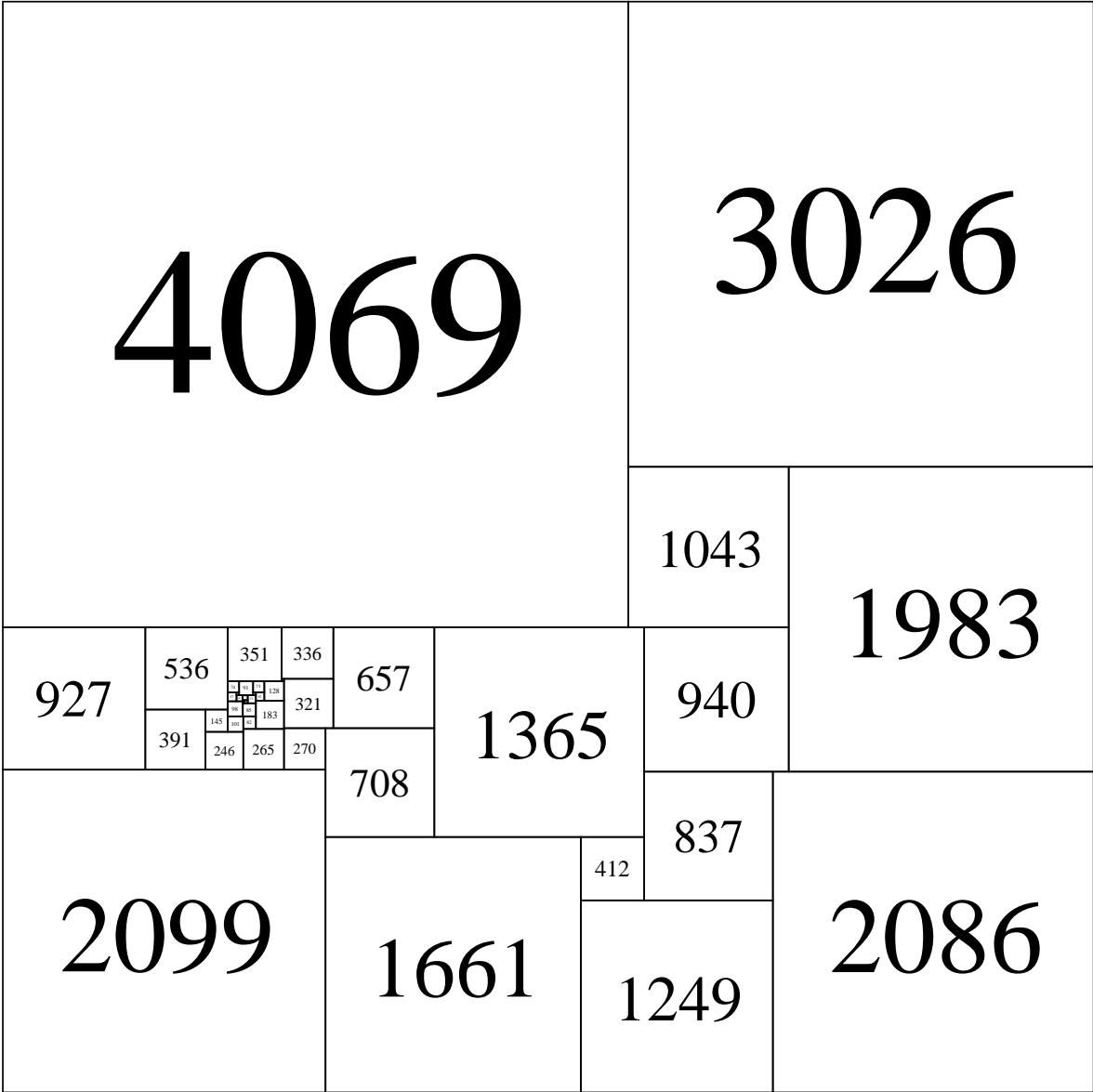
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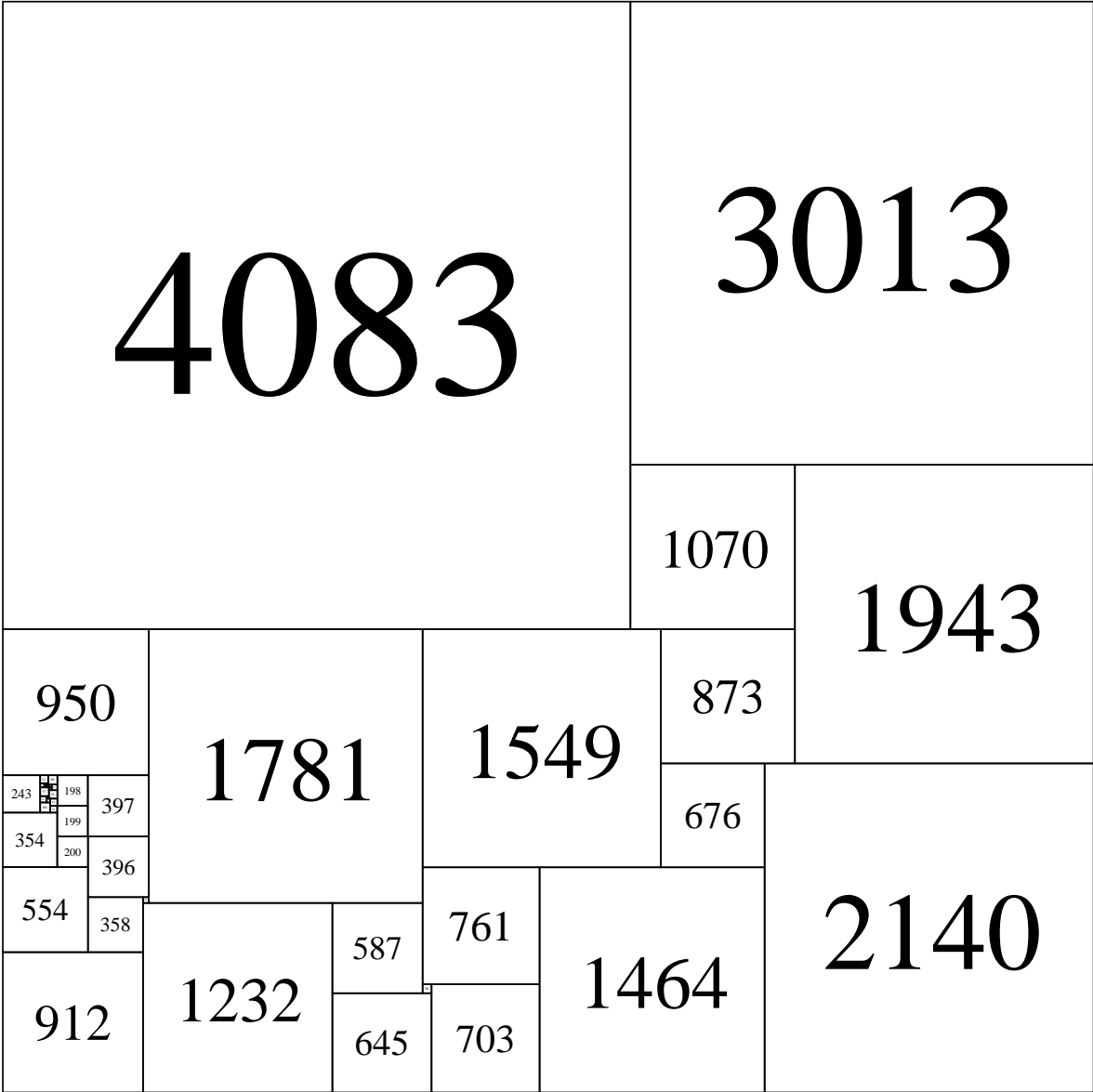
48 7094 BLM 2018 <-- 48 6584 B_T 2014



48 7095 B_T 2014



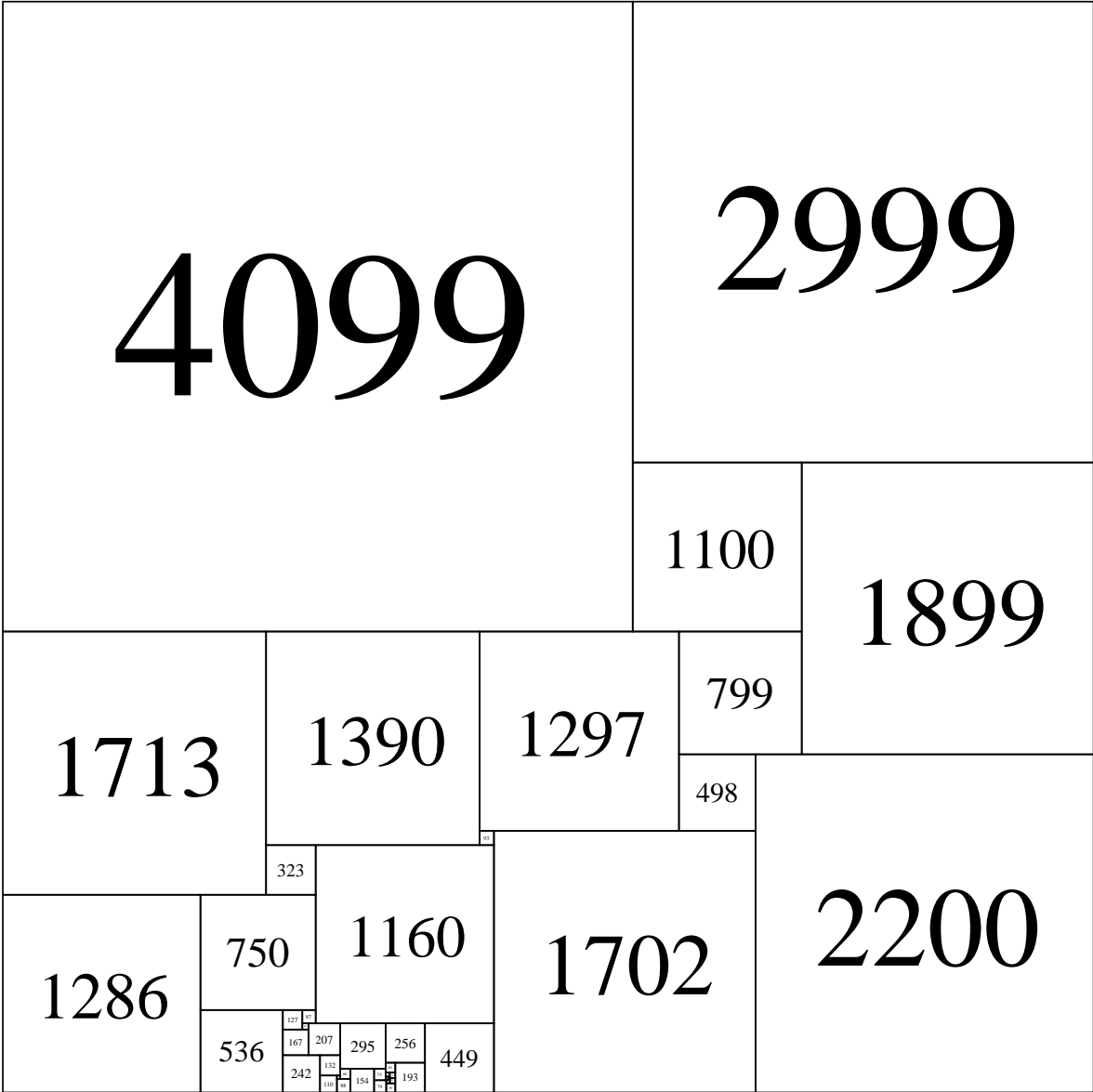
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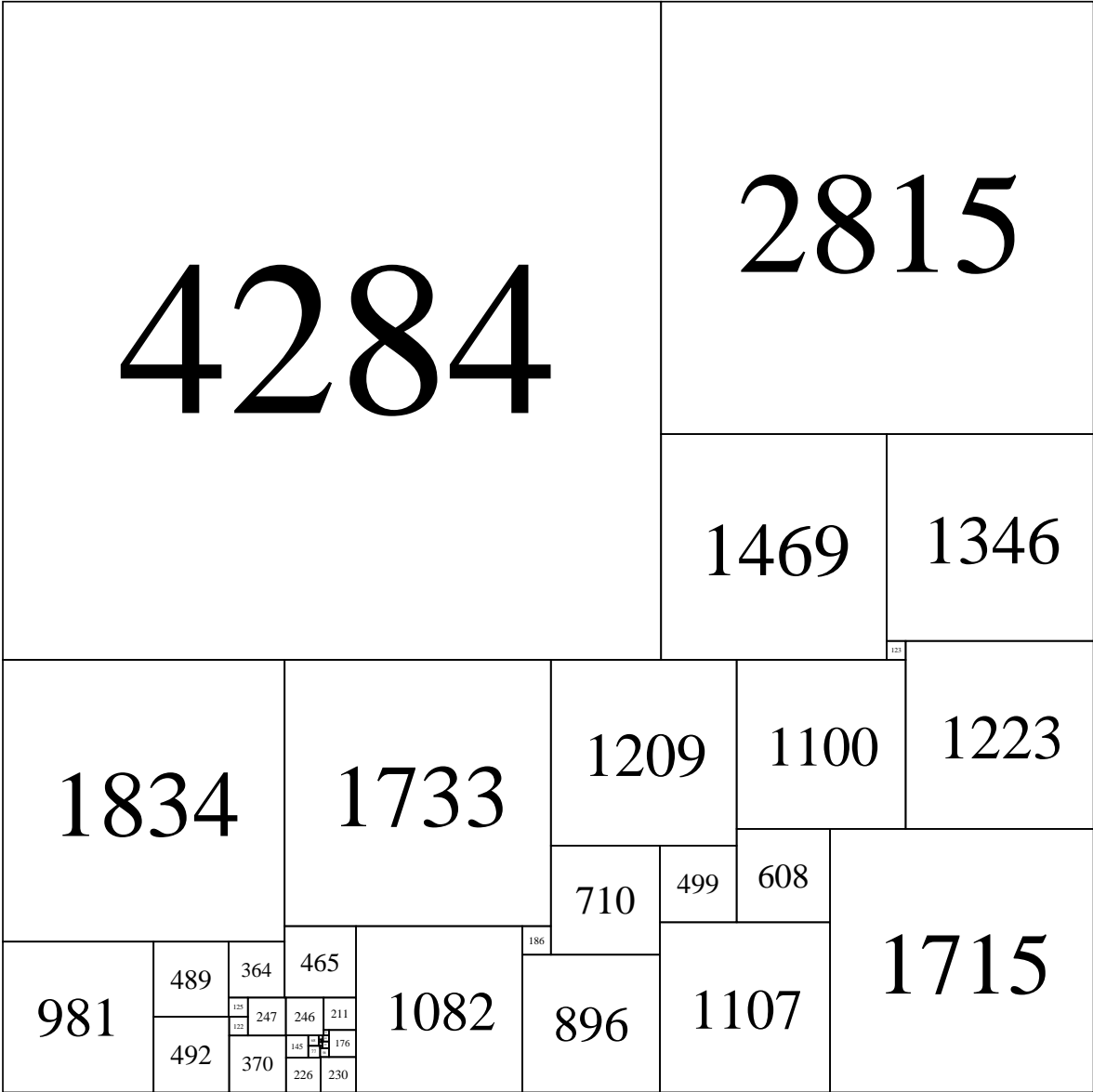
48 7096 B_T 2014

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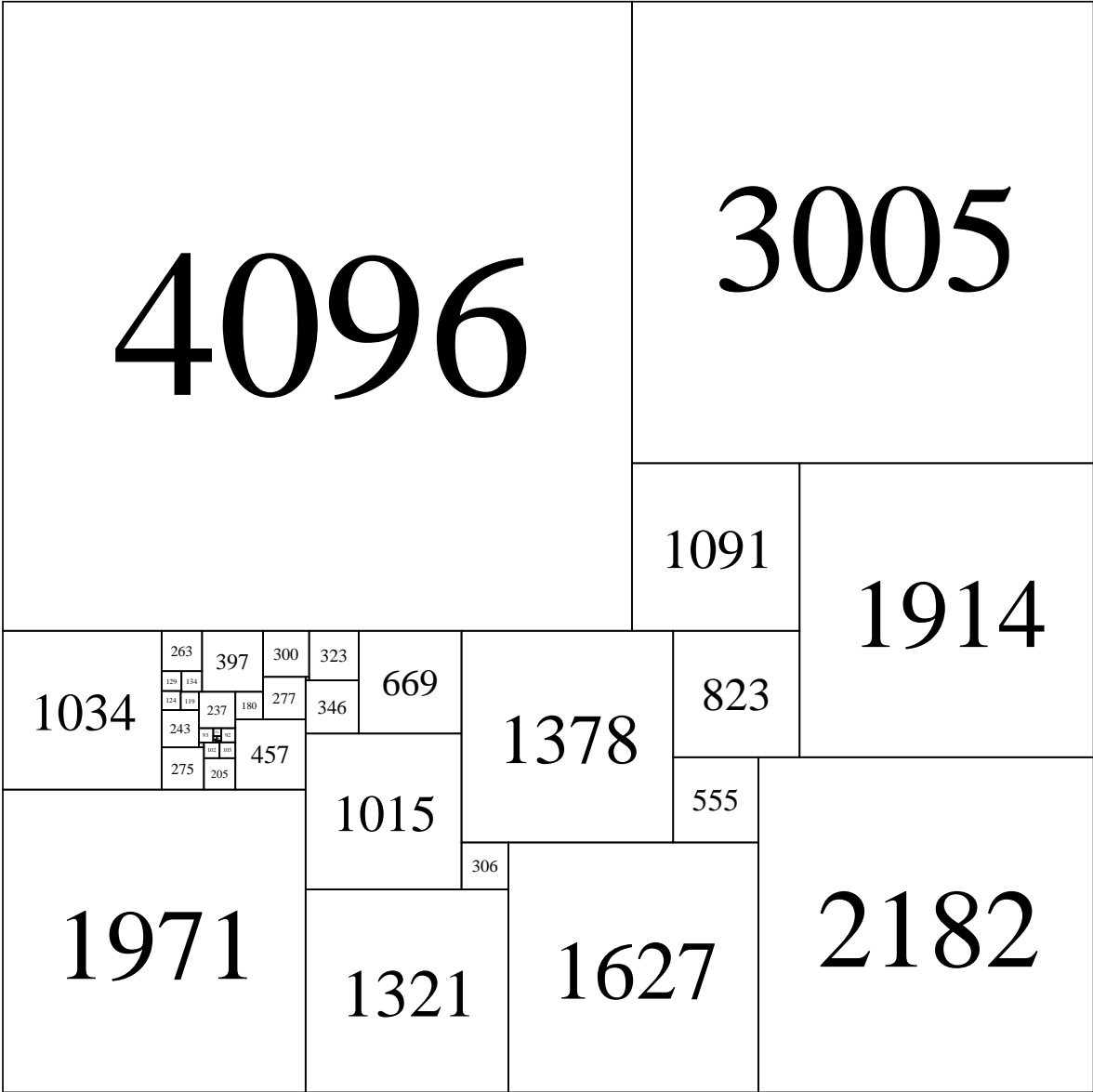
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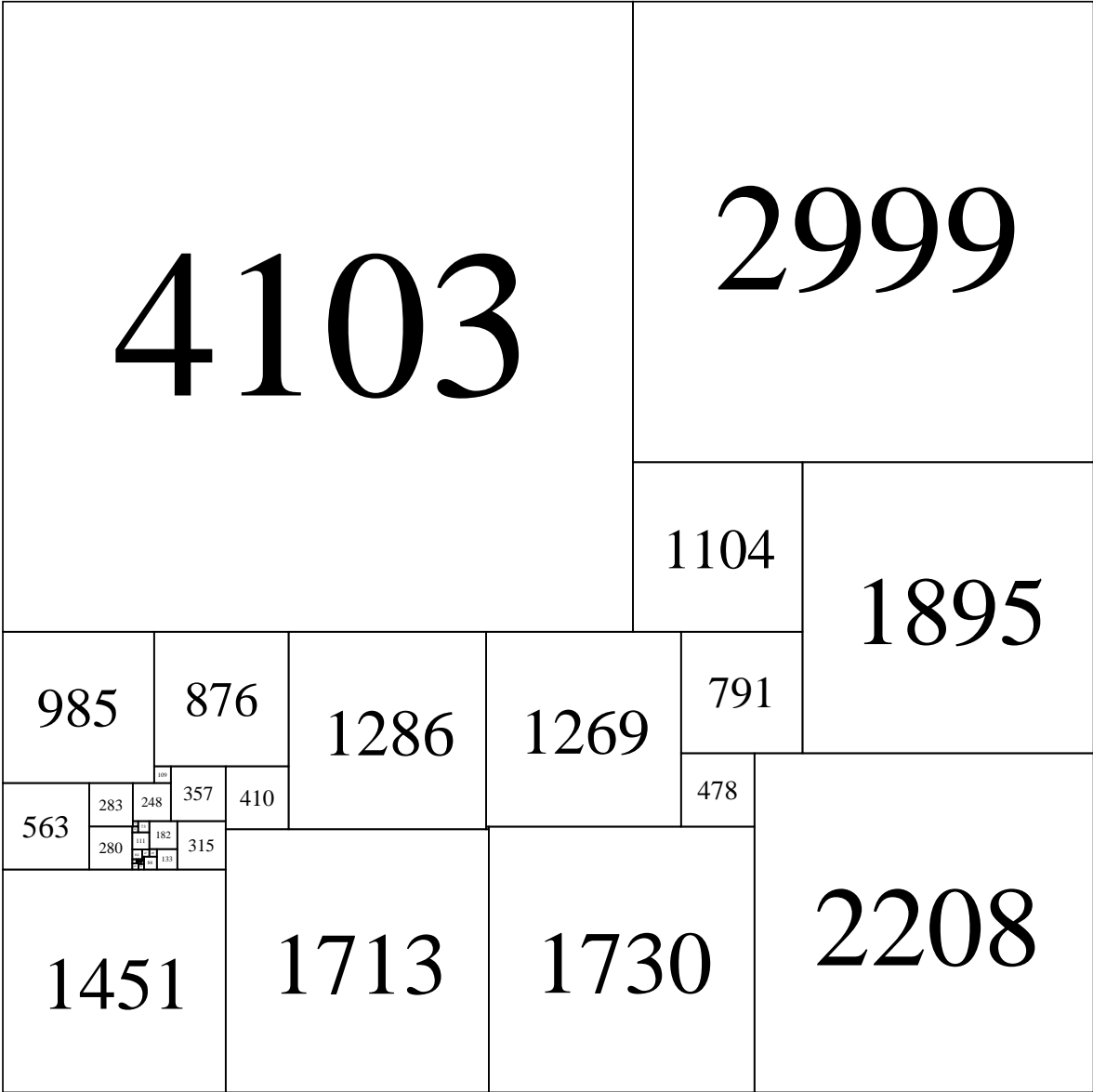
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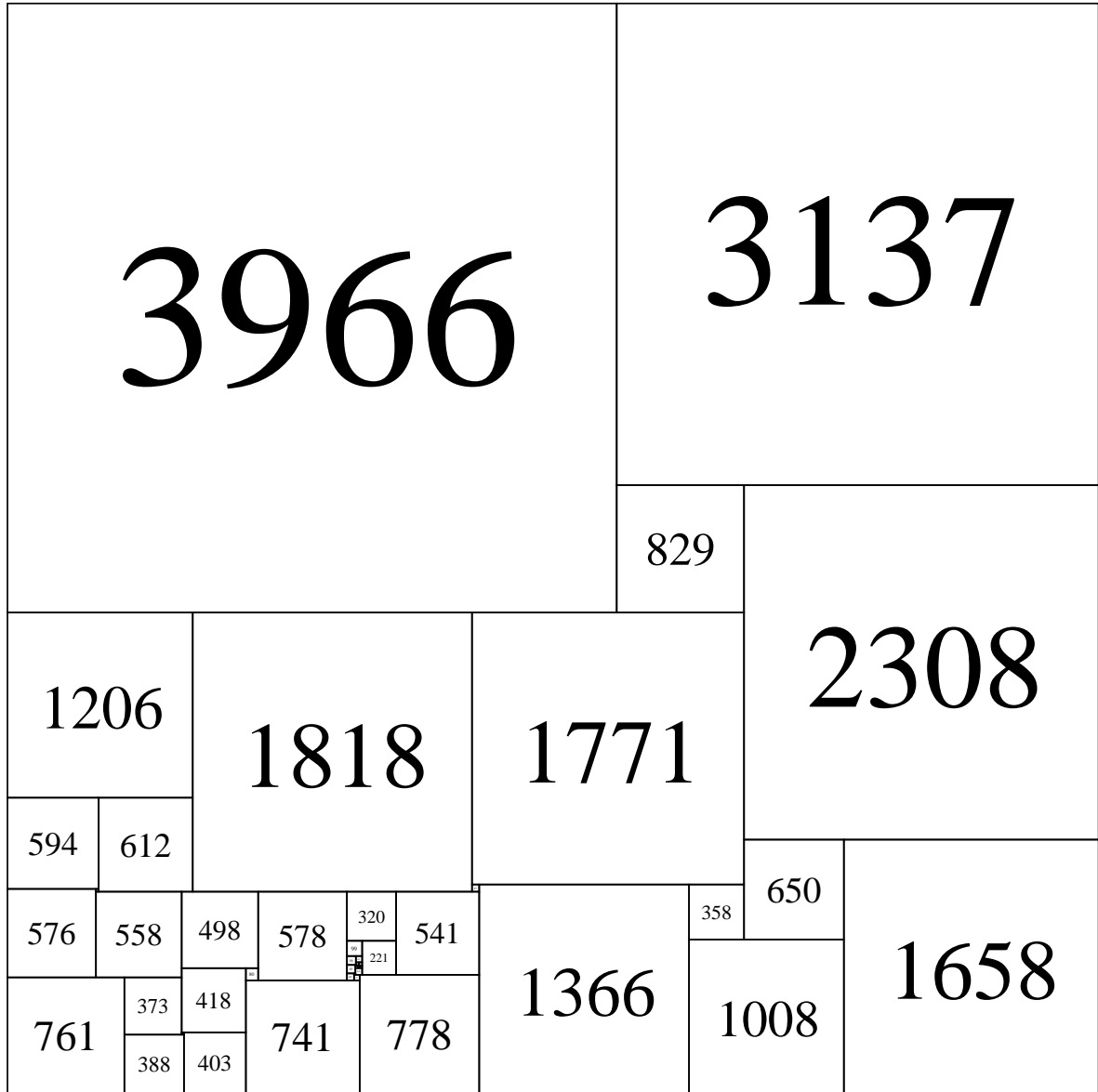
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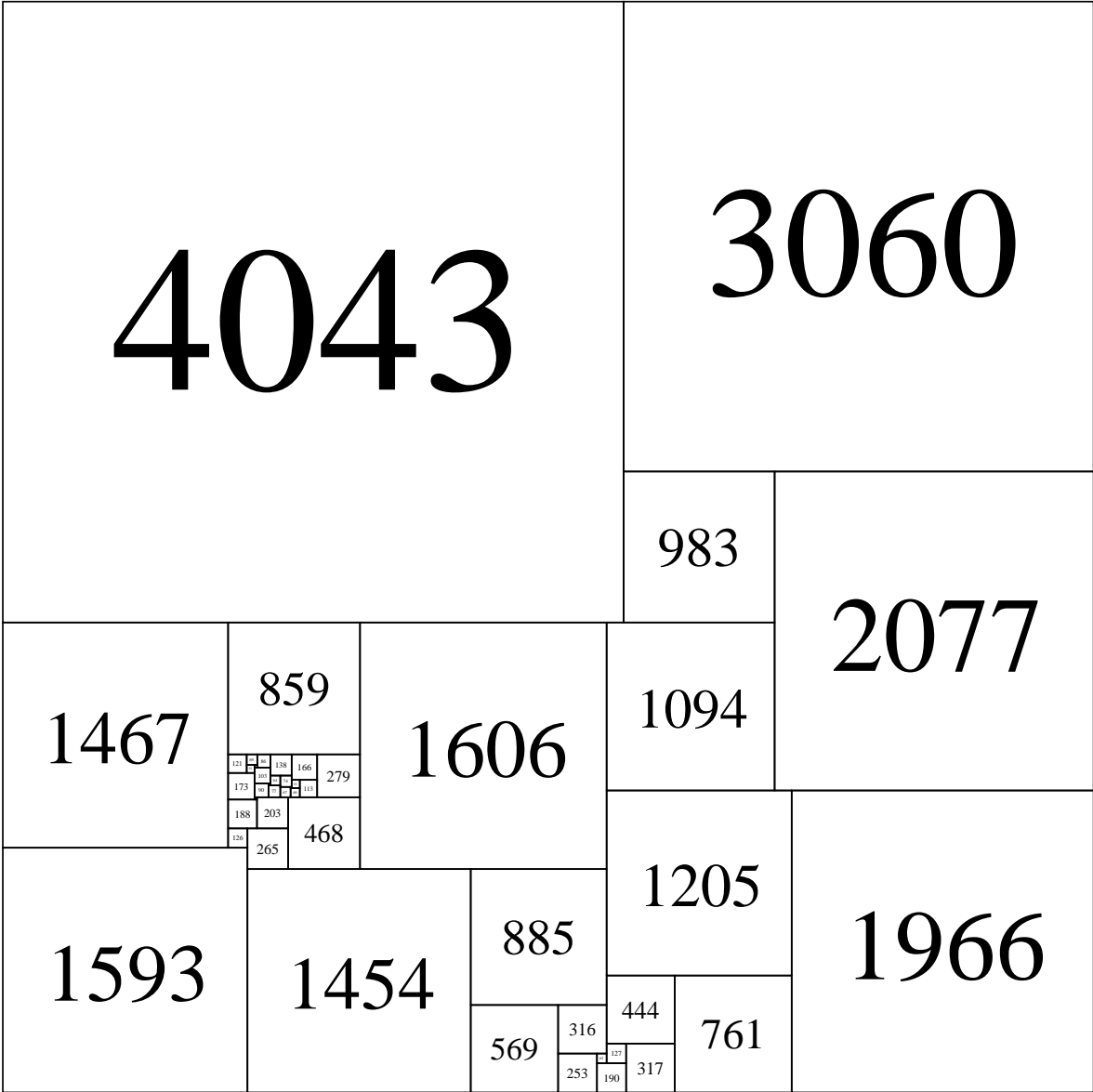
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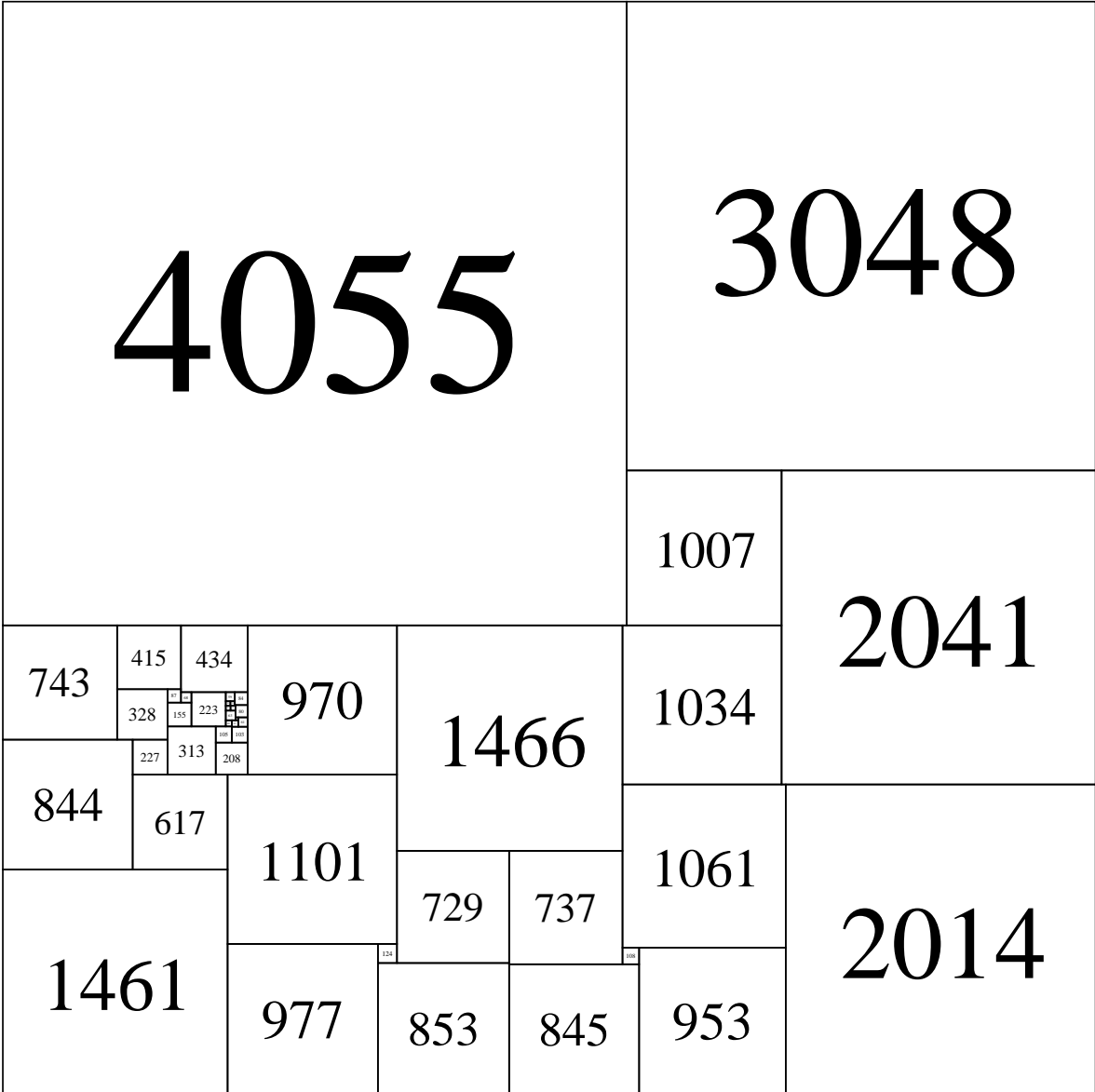
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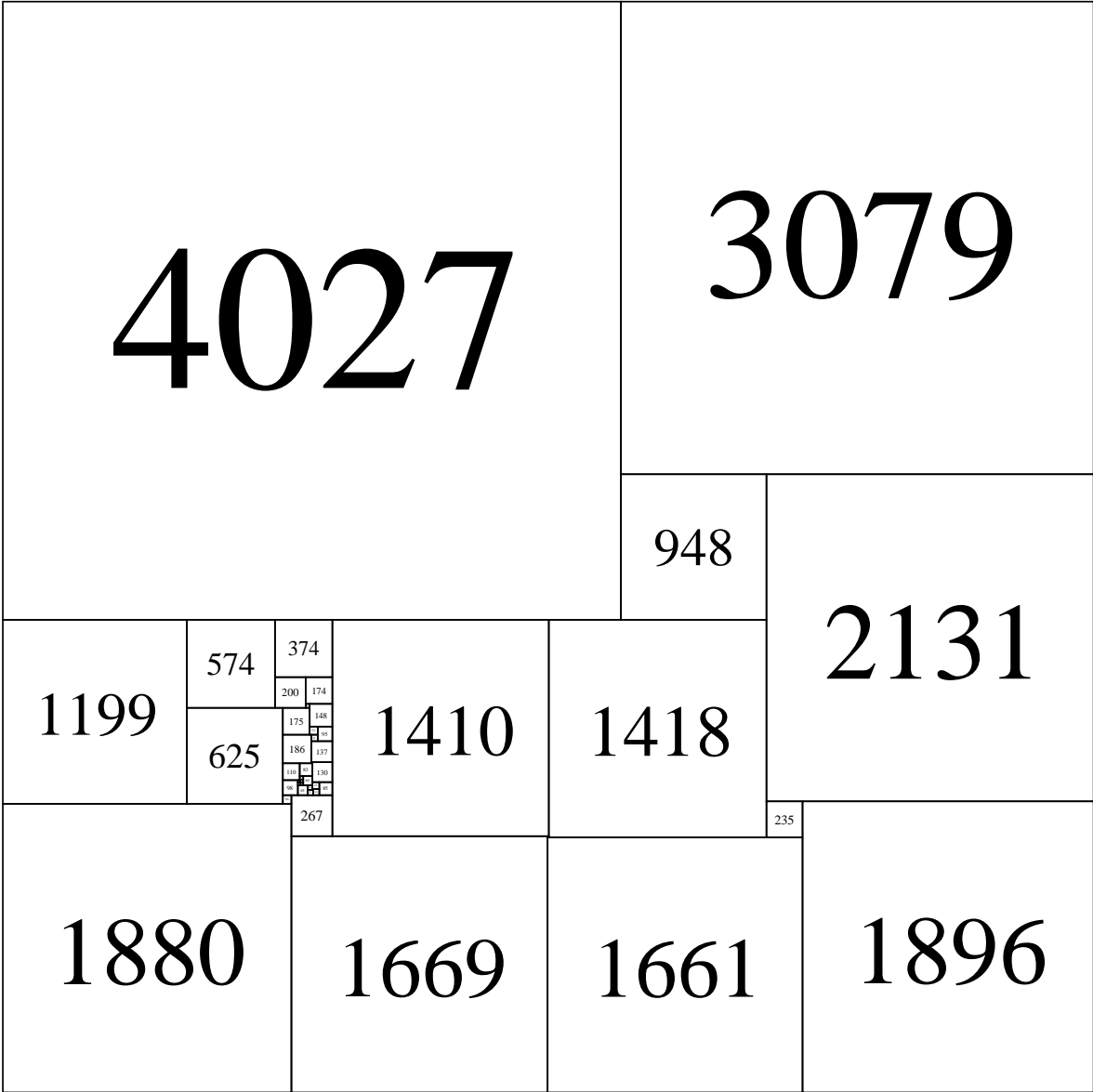
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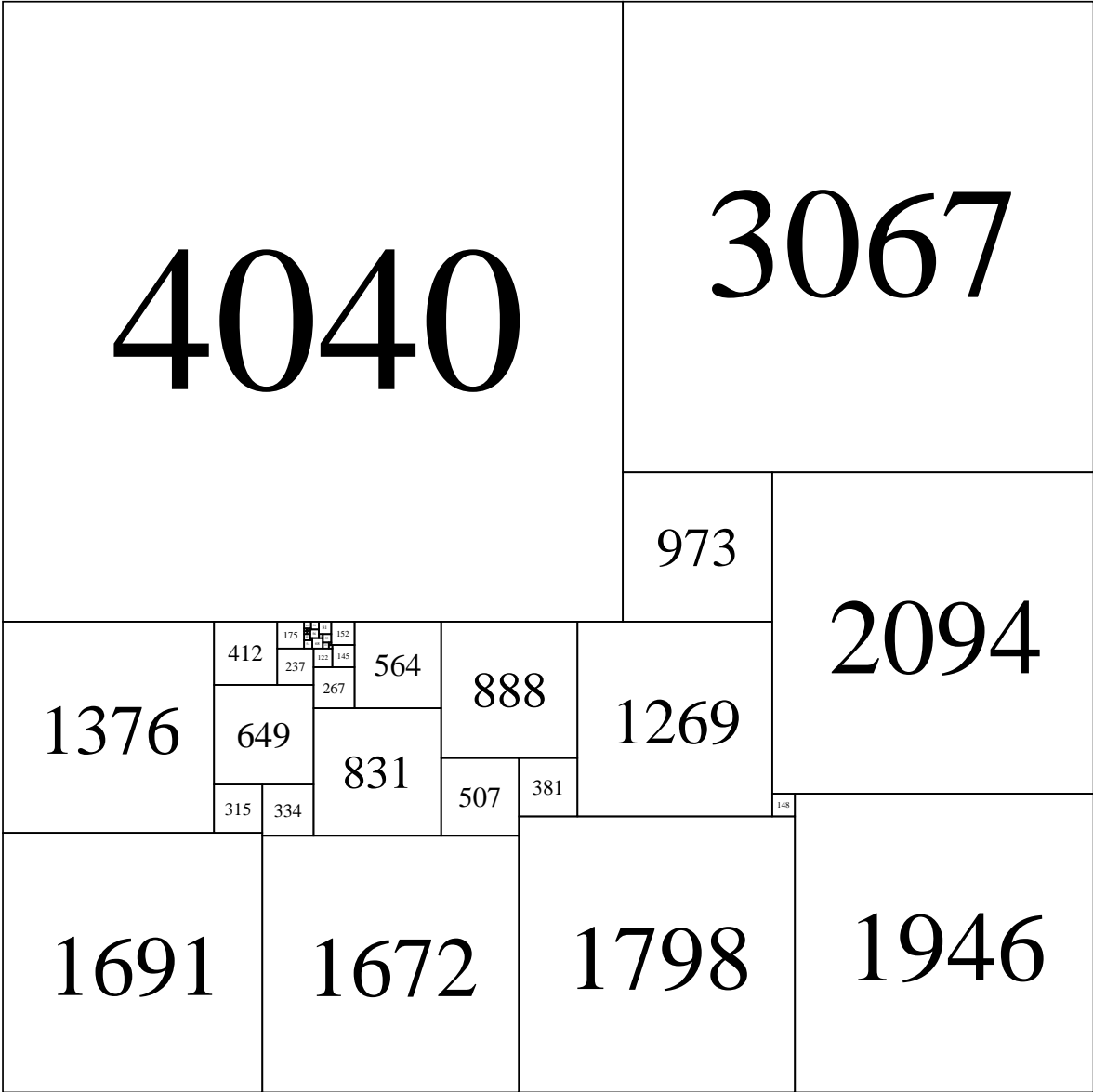
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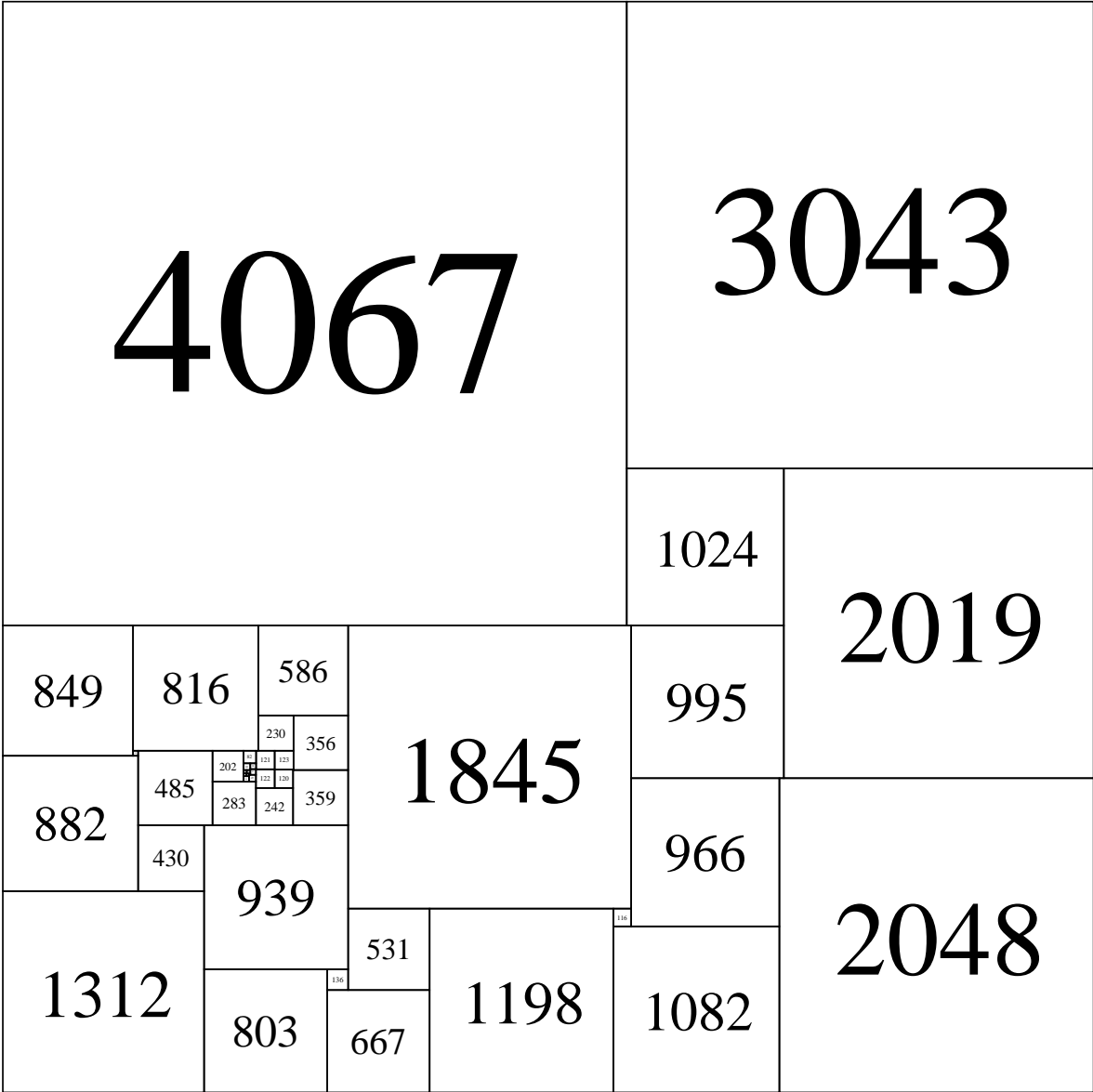
48 7103 B_T 2014



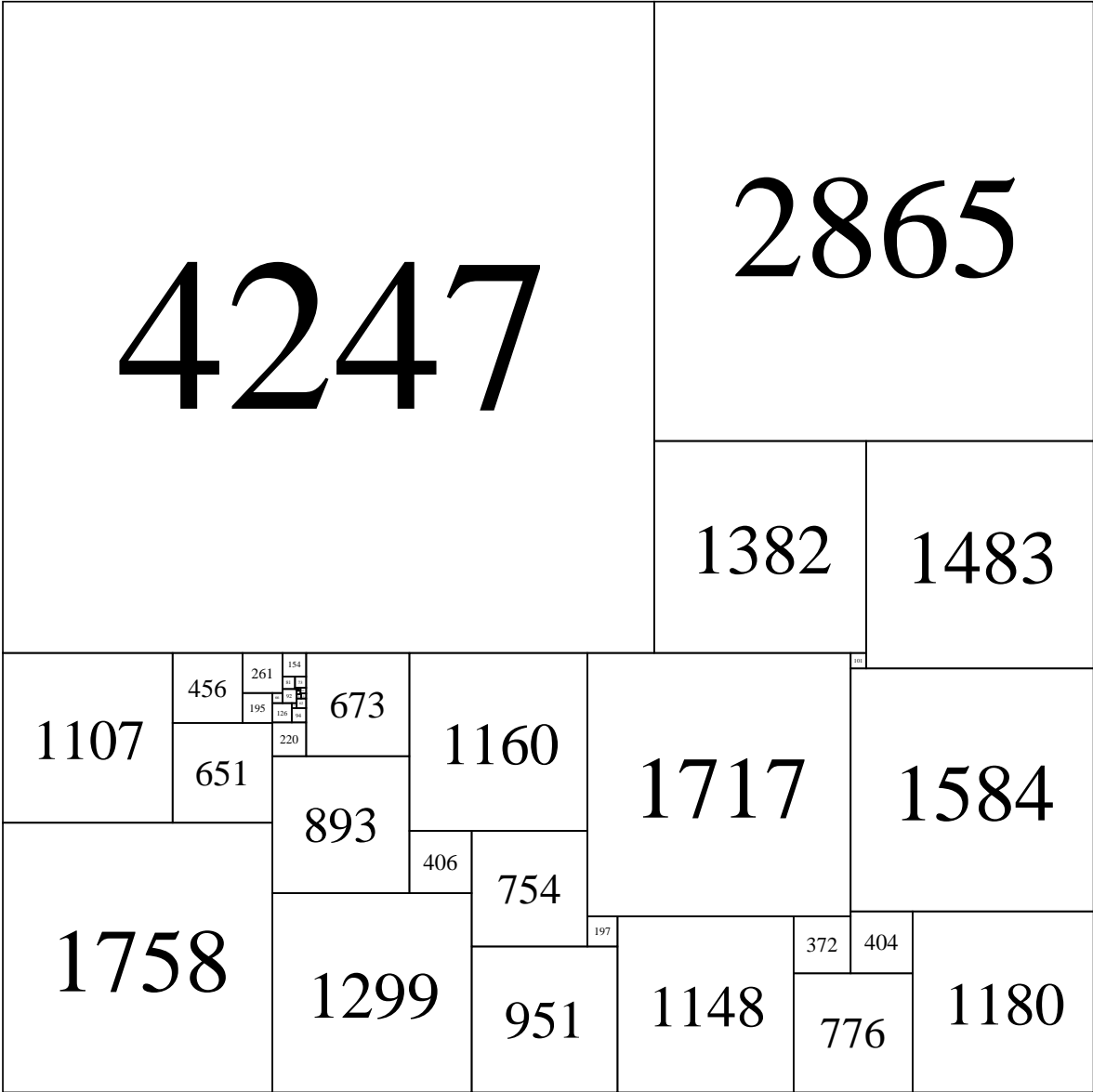
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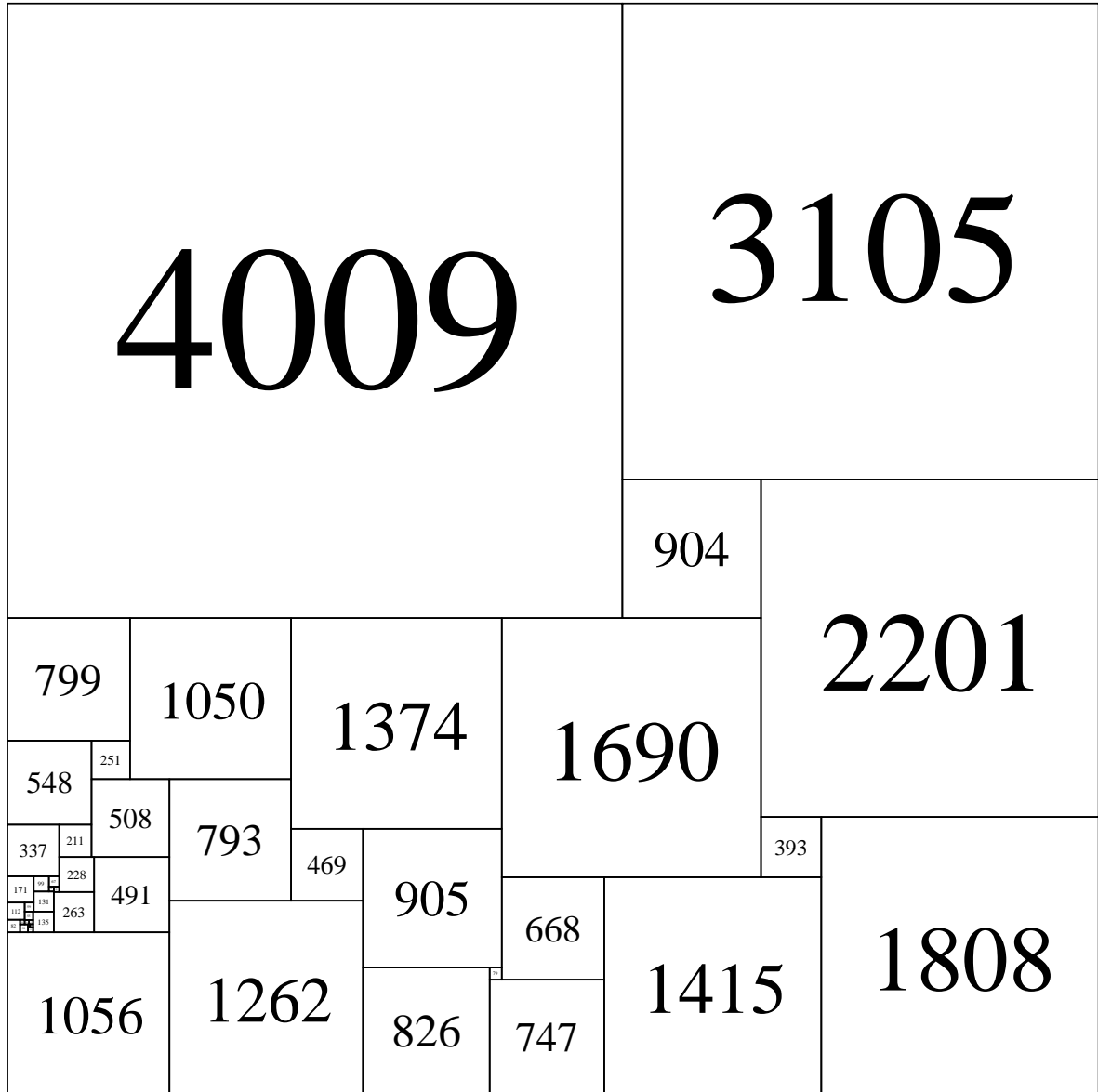
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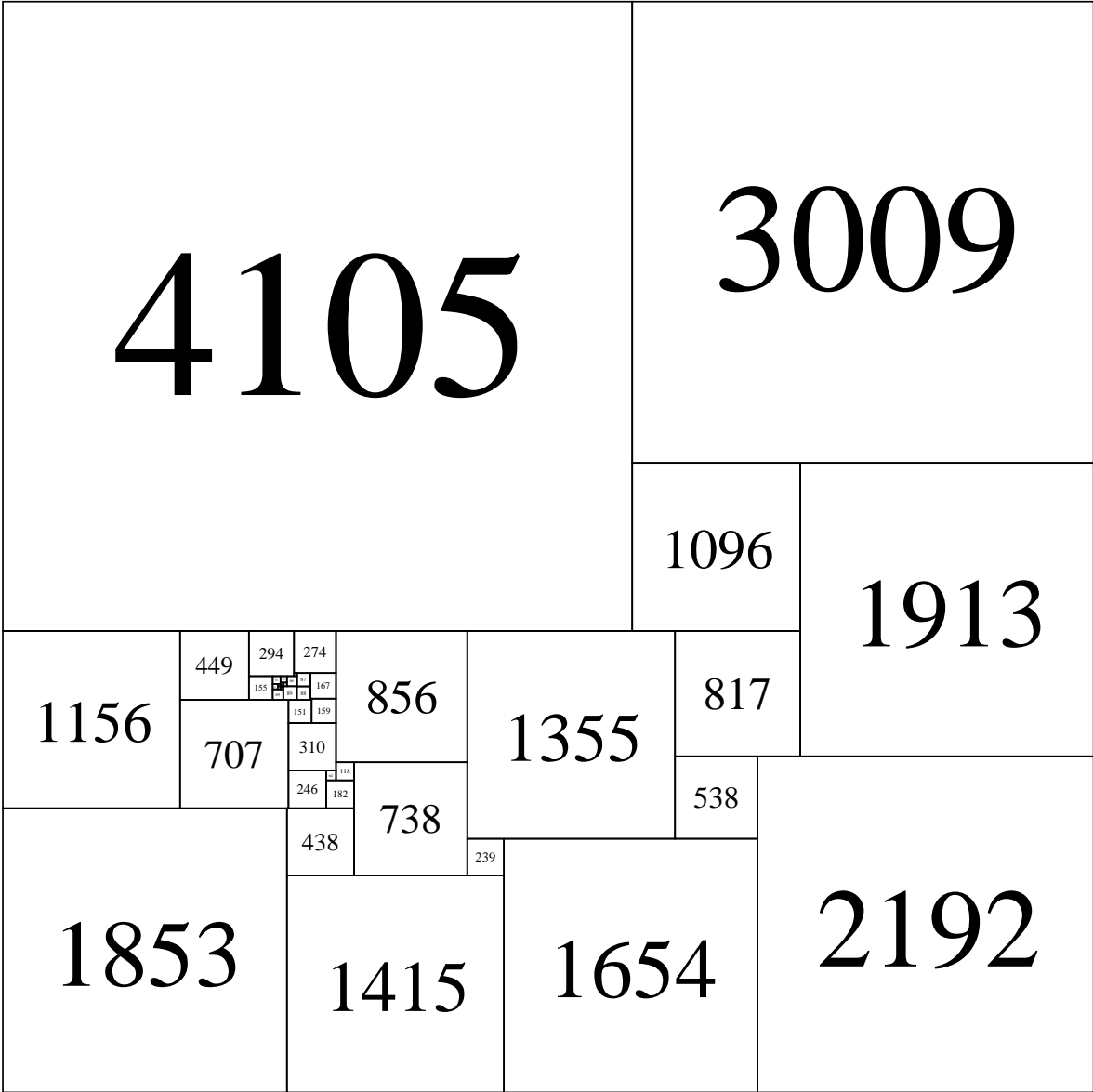
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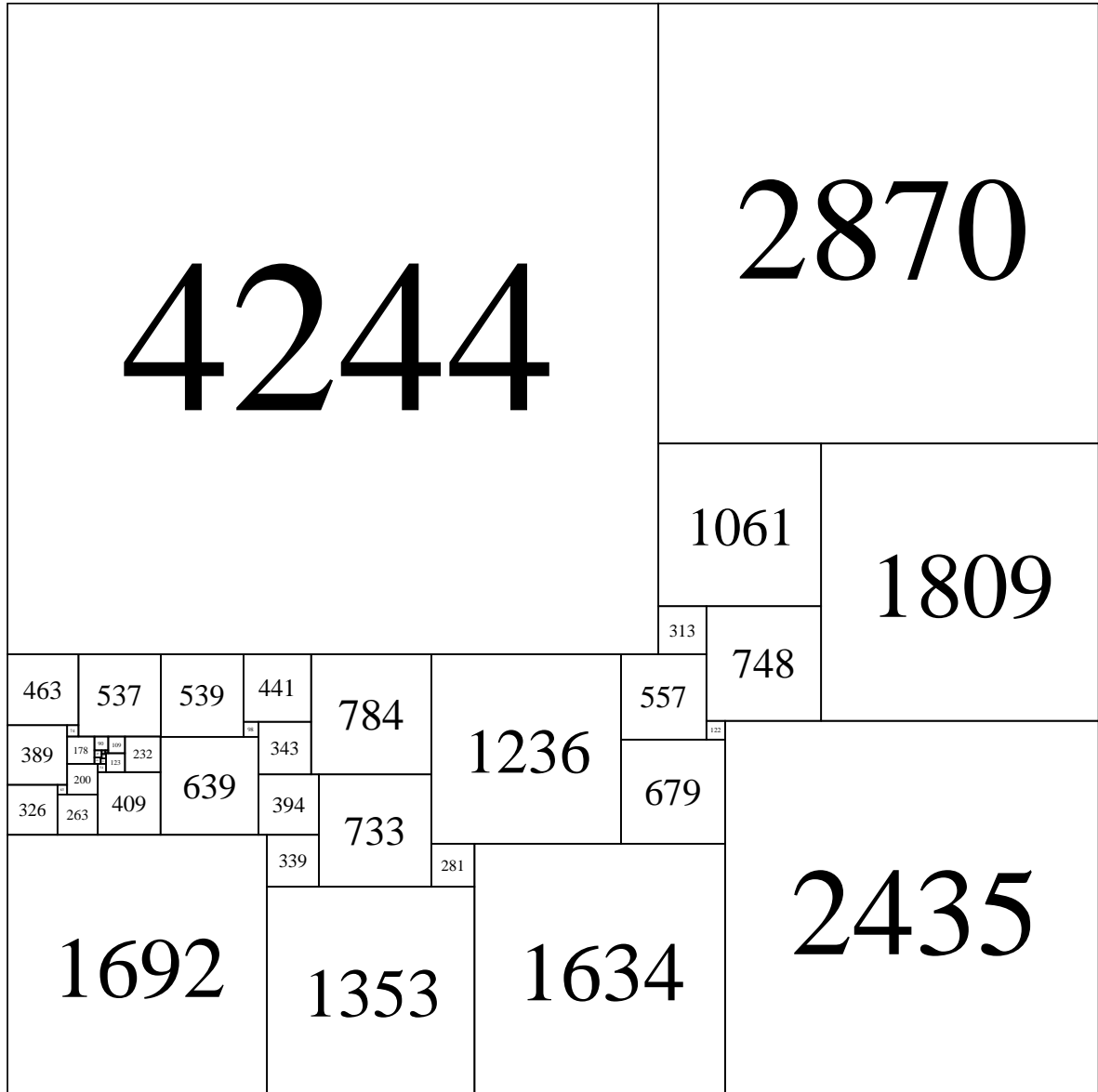
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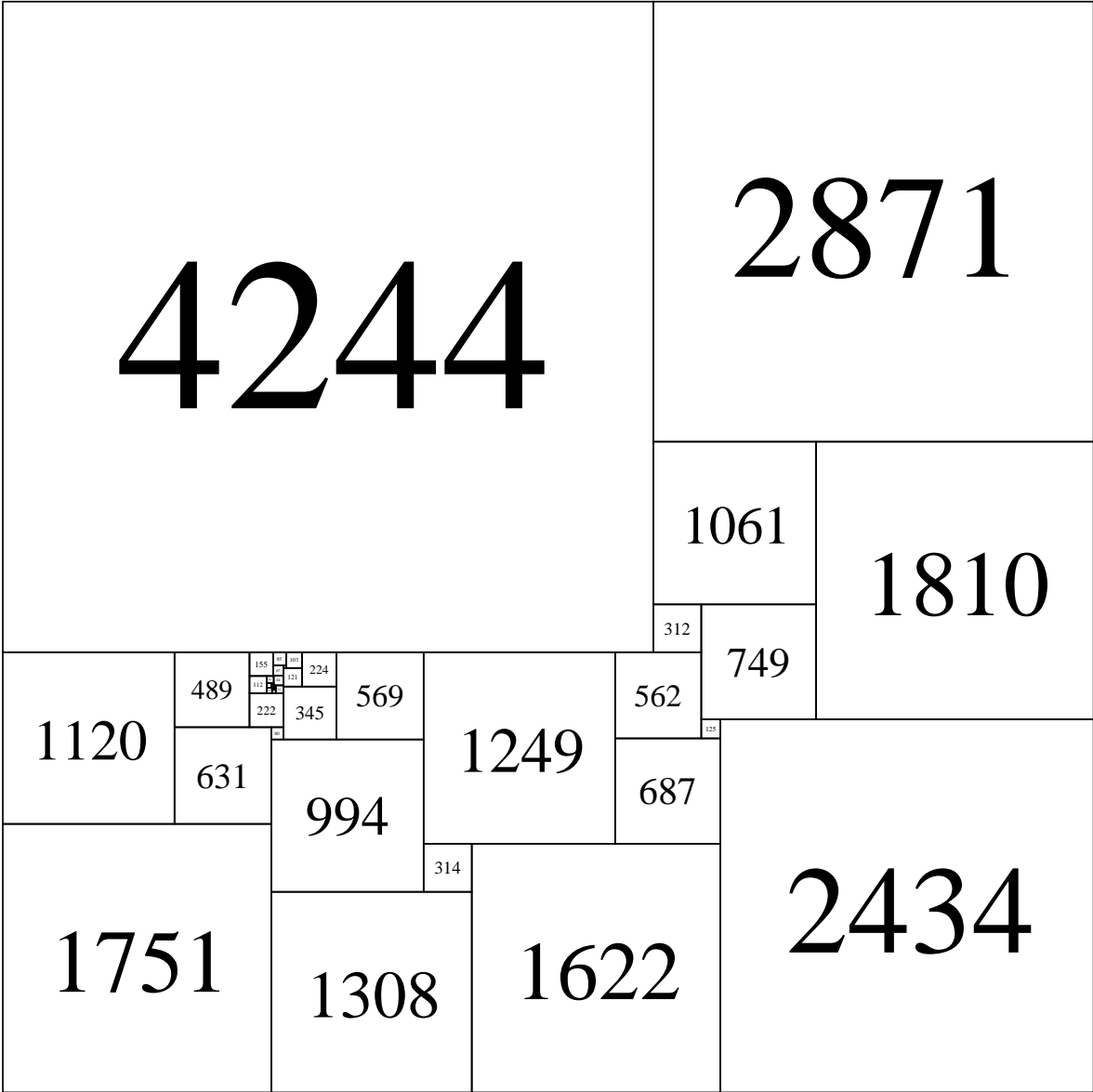
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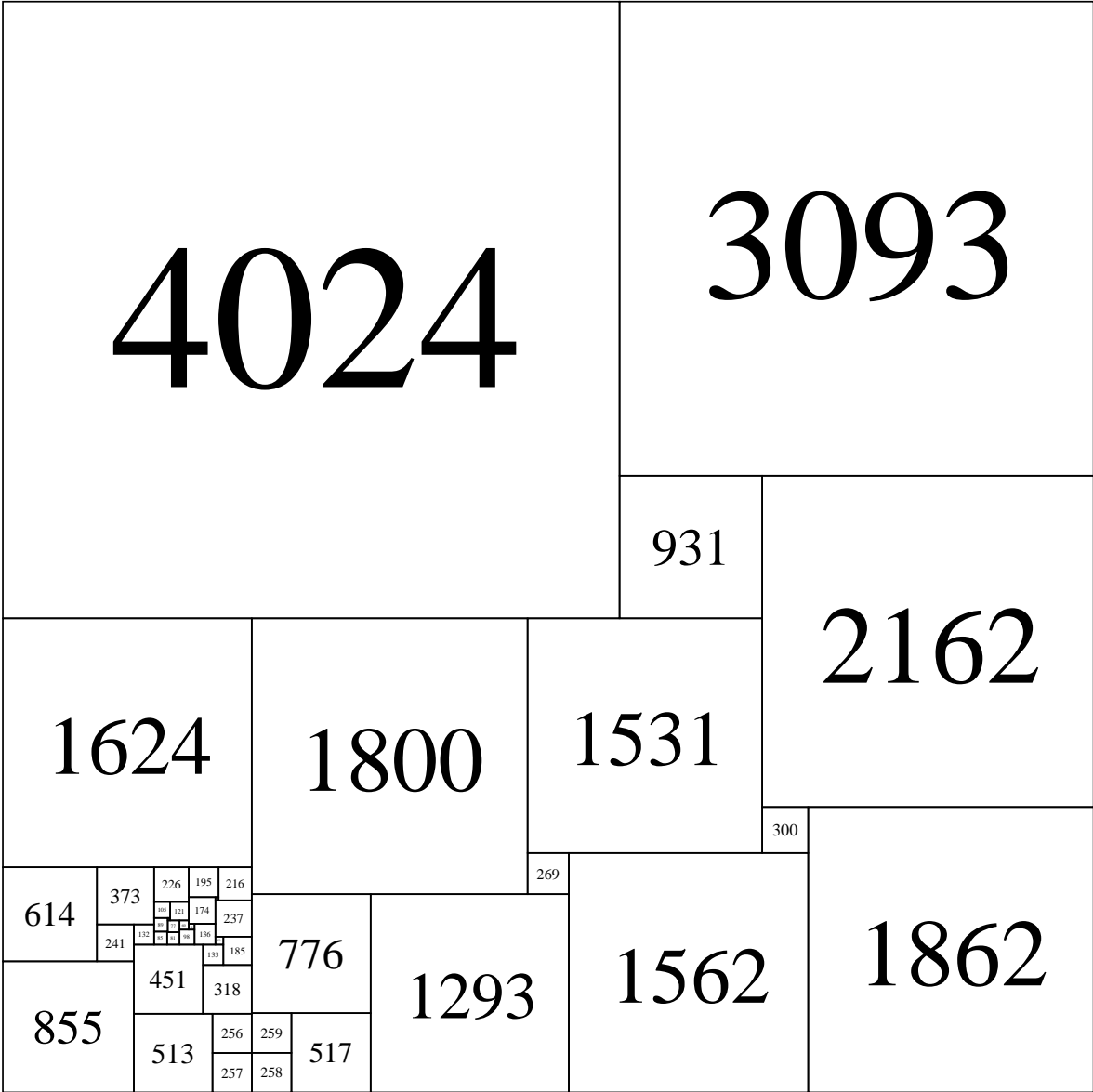
48 7114 B_T 2014



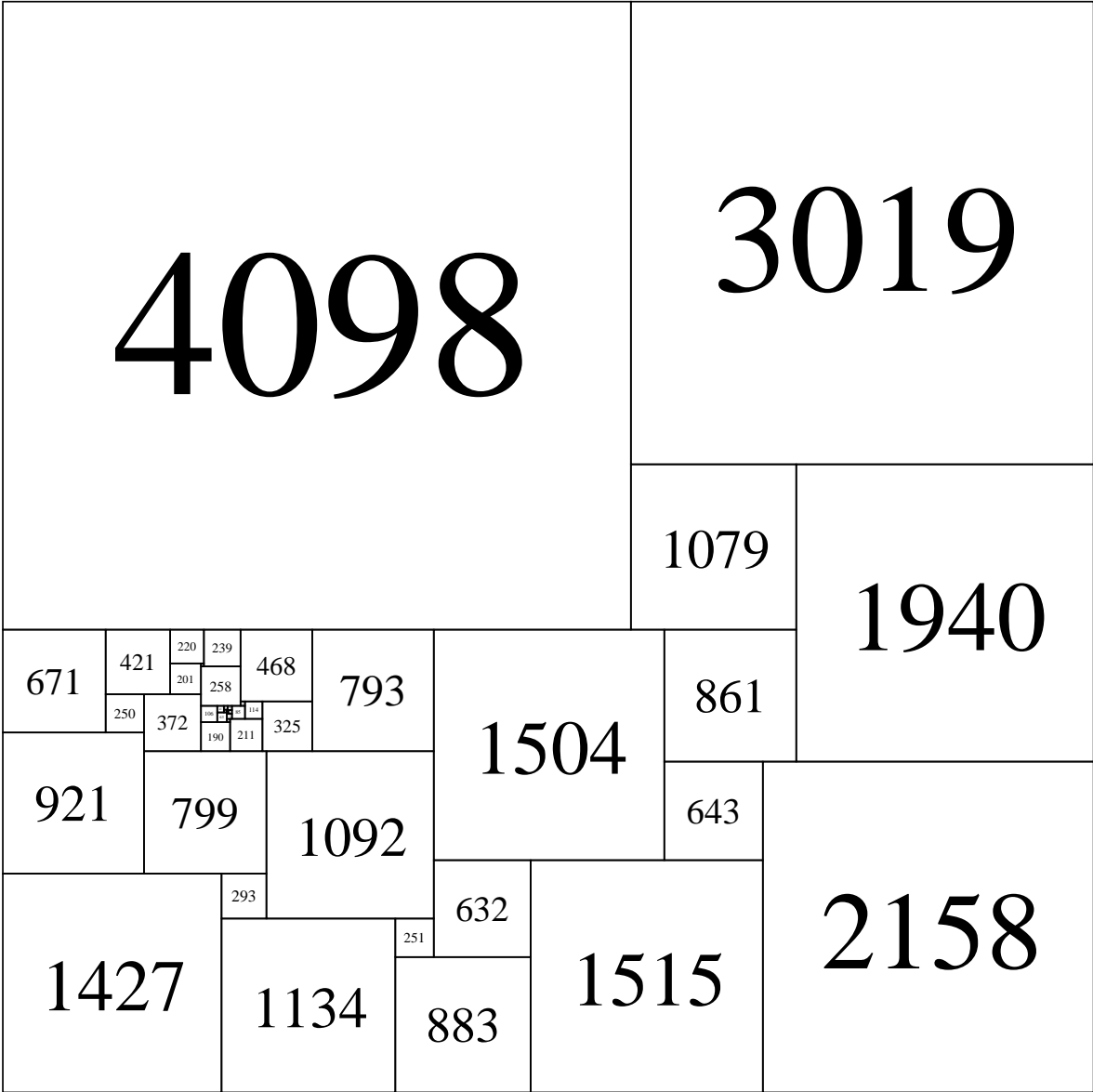
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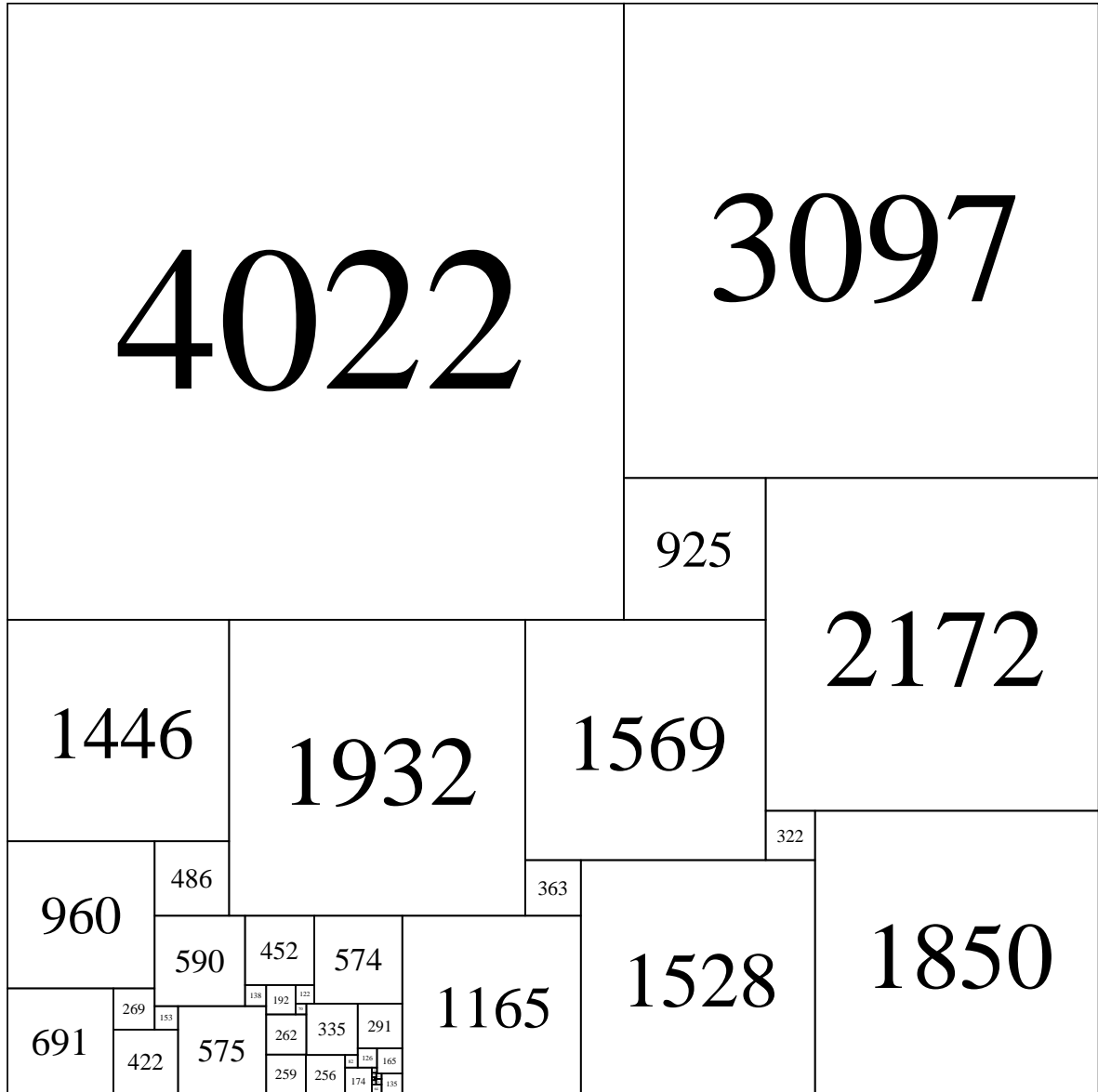
48 7115 BLM 2018 <-- 48 6803 B_T 2014



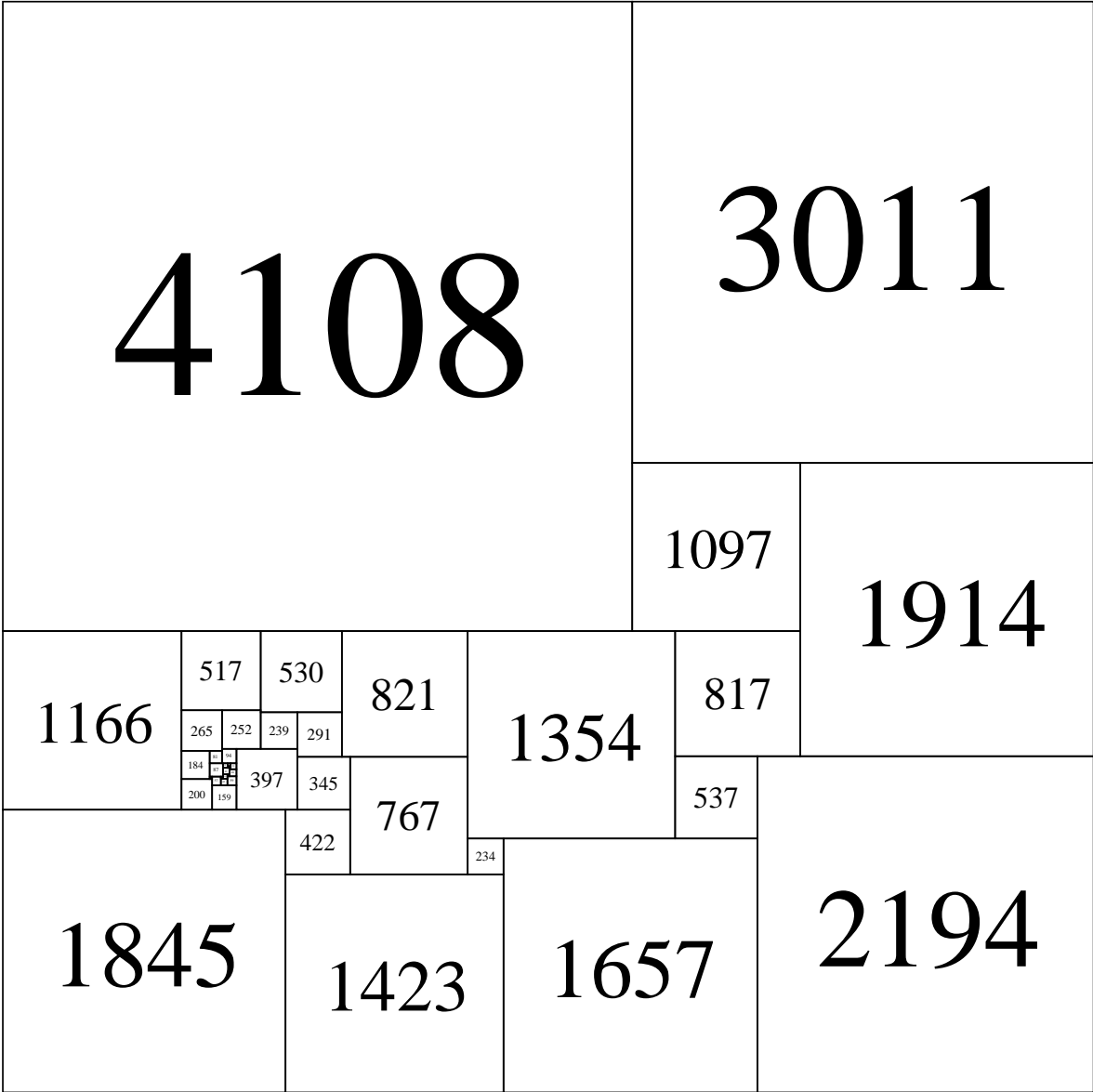
48 7117 B_T 2014



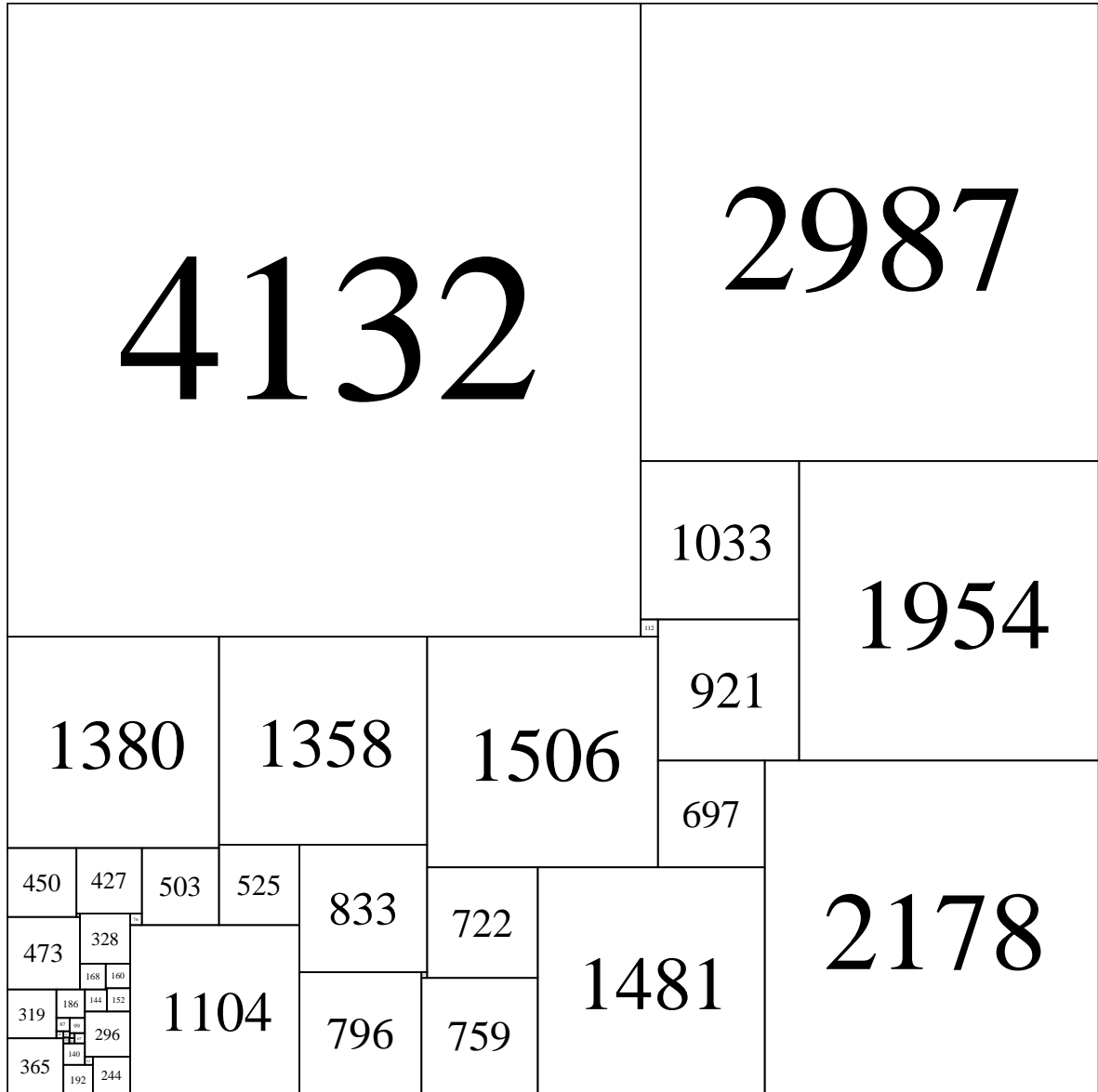
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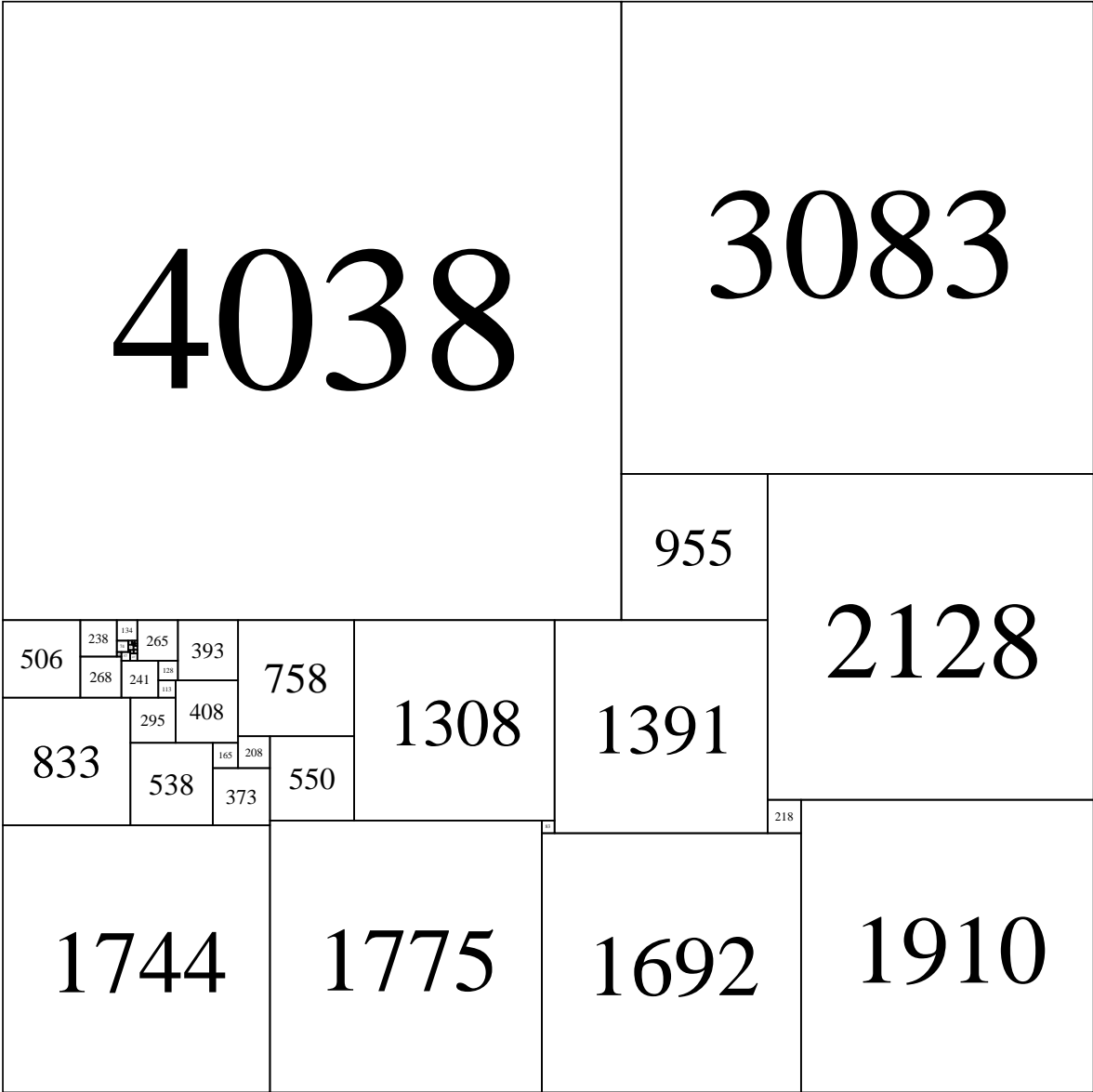
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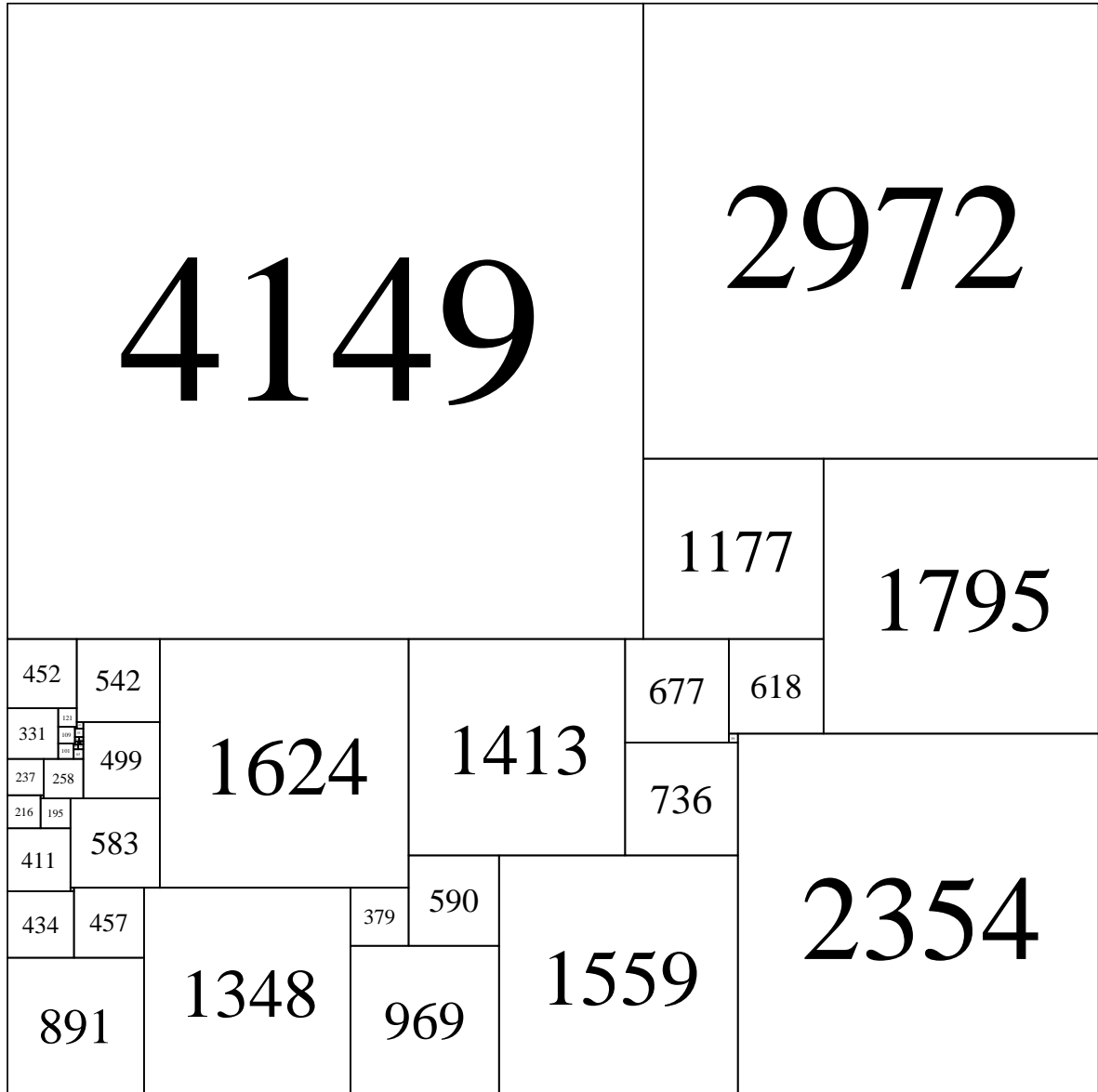
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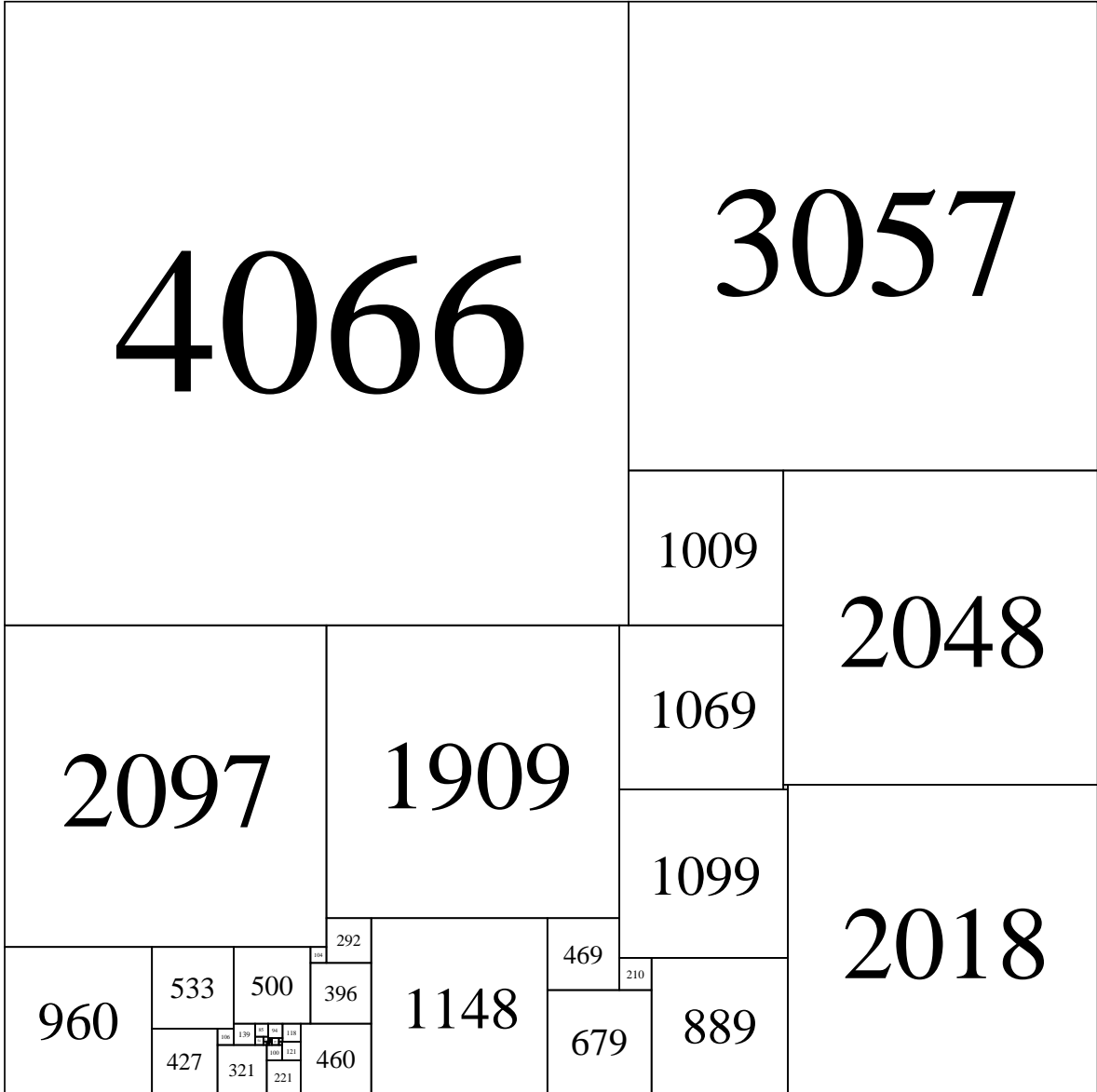
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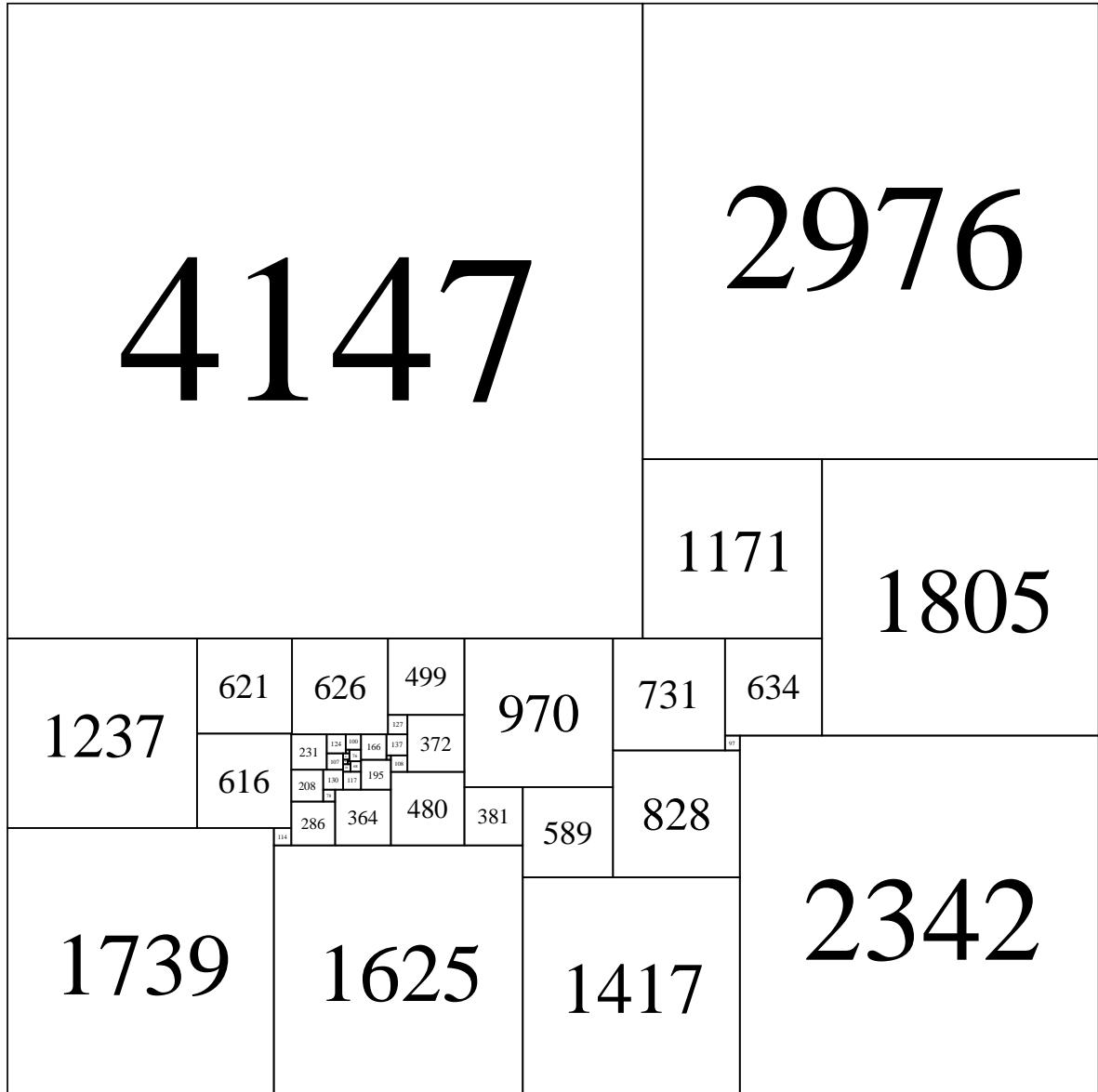
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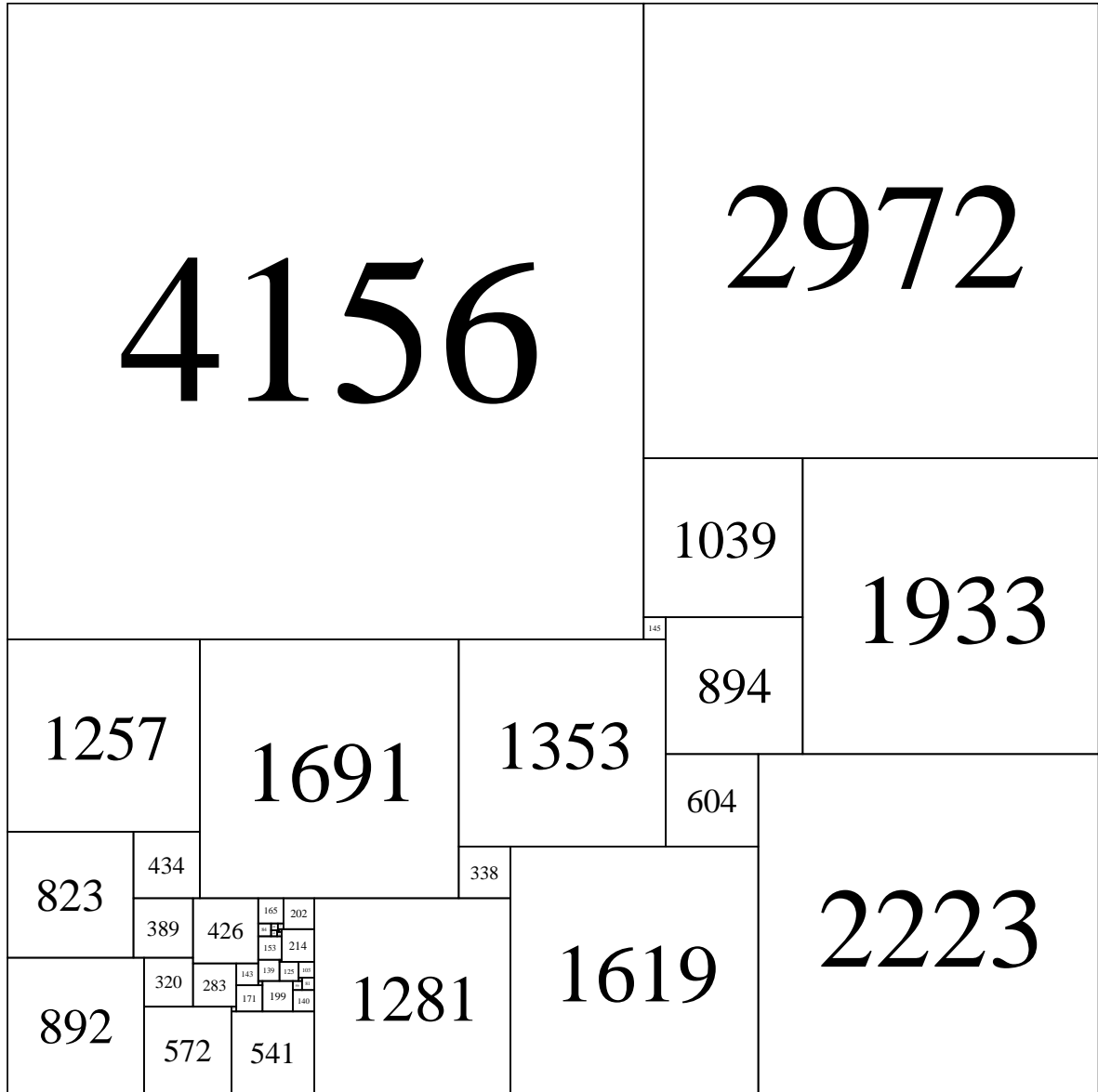
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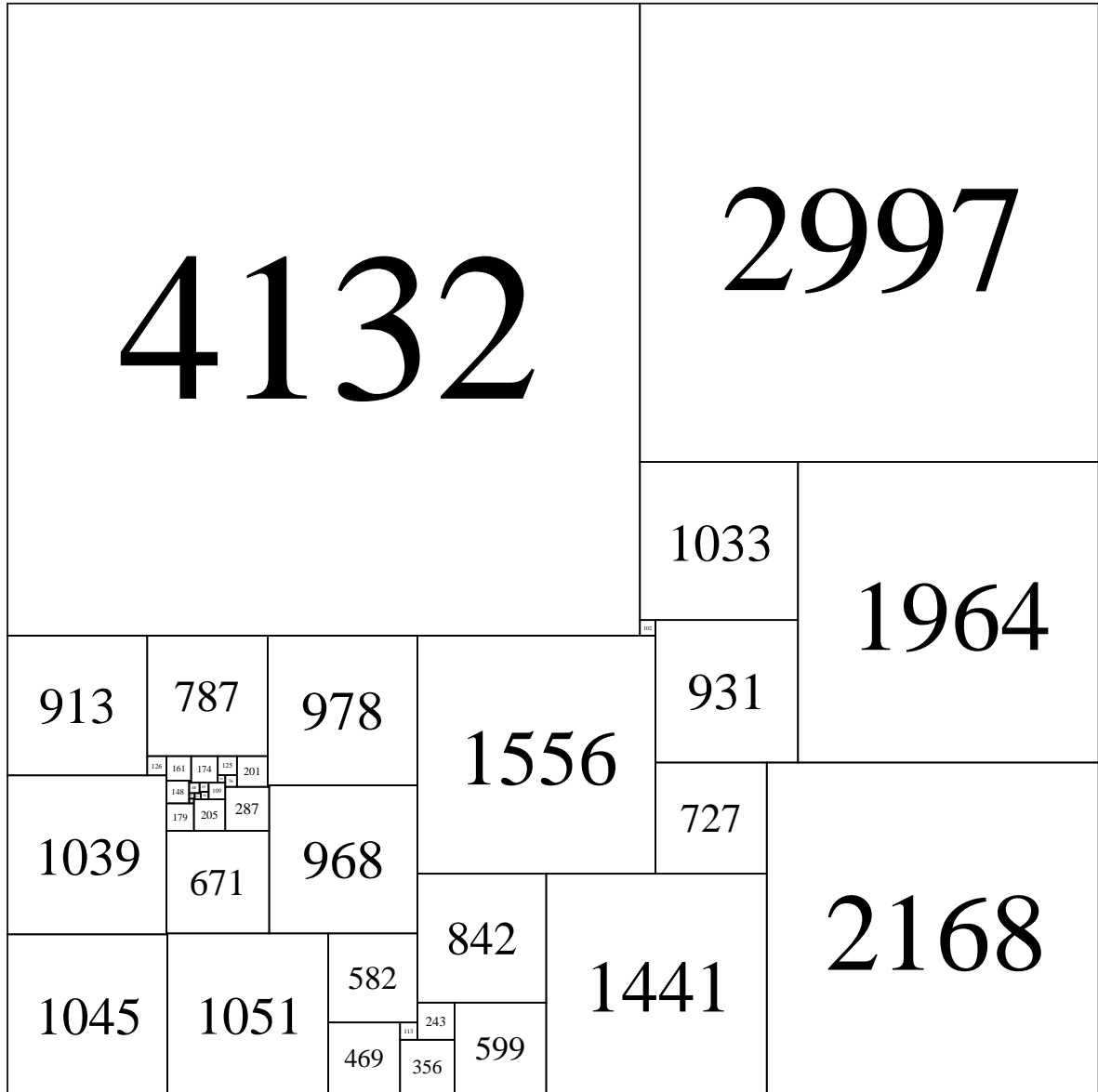
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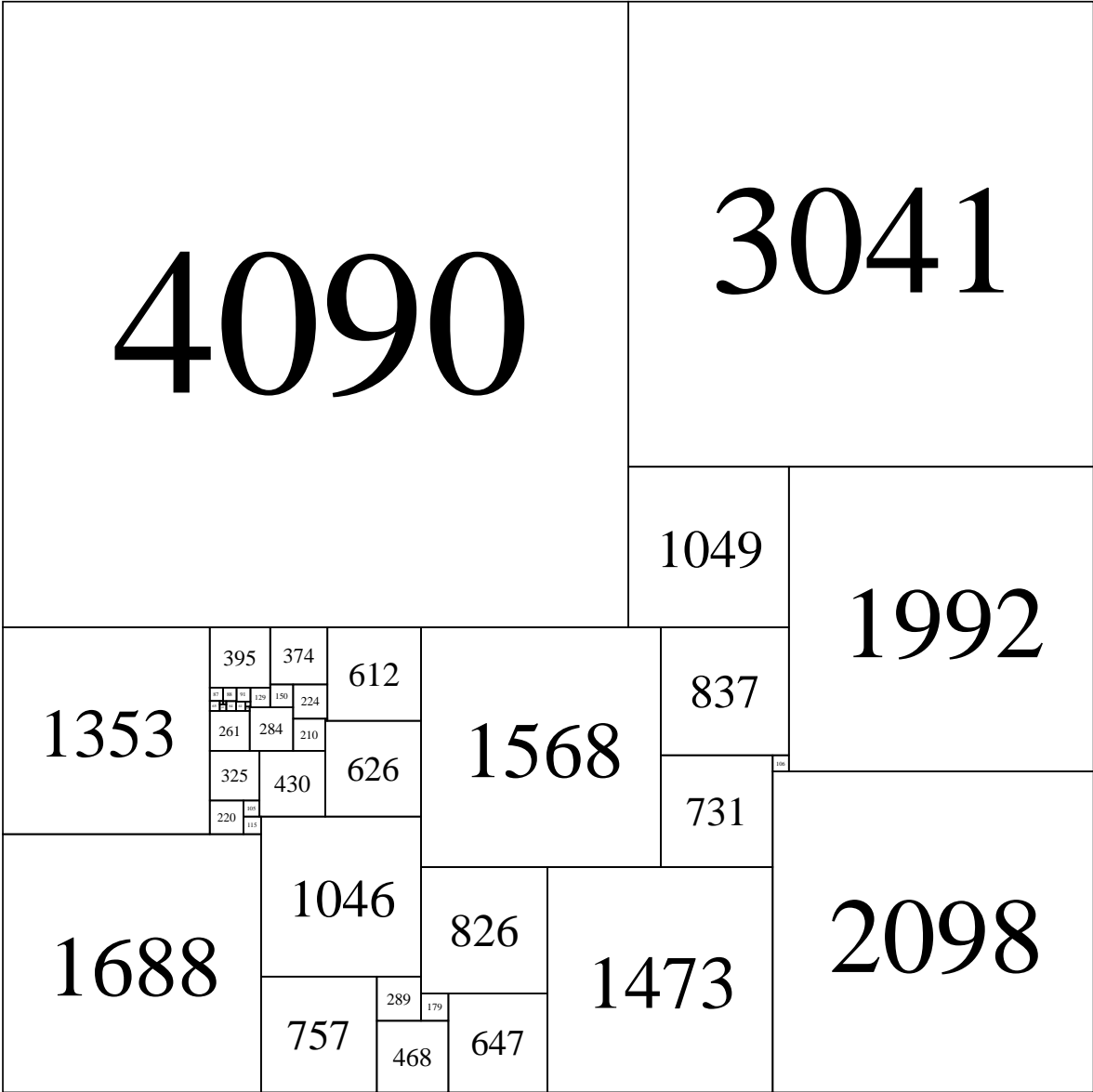
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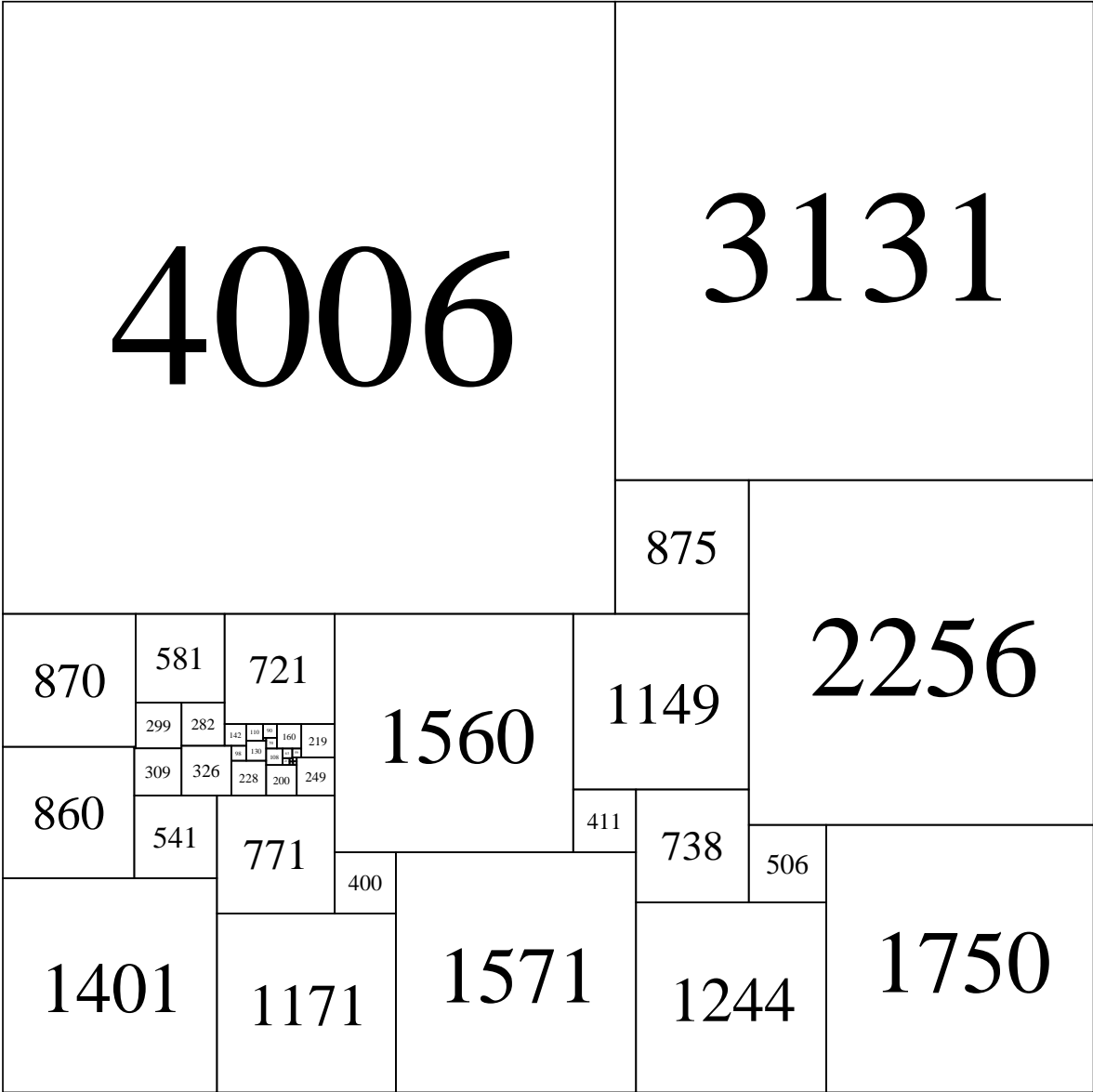
48 7128 BLM 2018 <-- 48 6983 B_T 2014



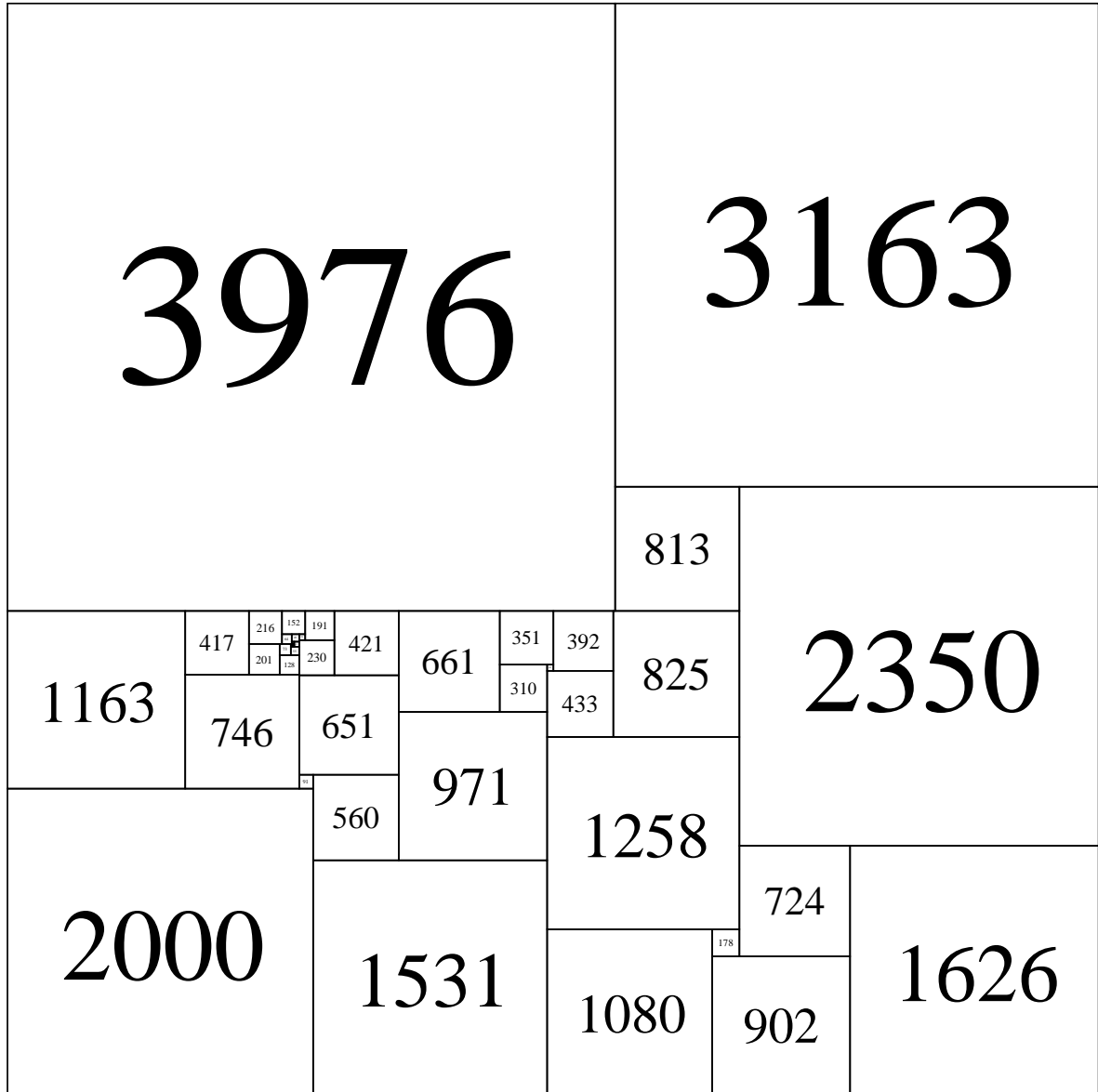
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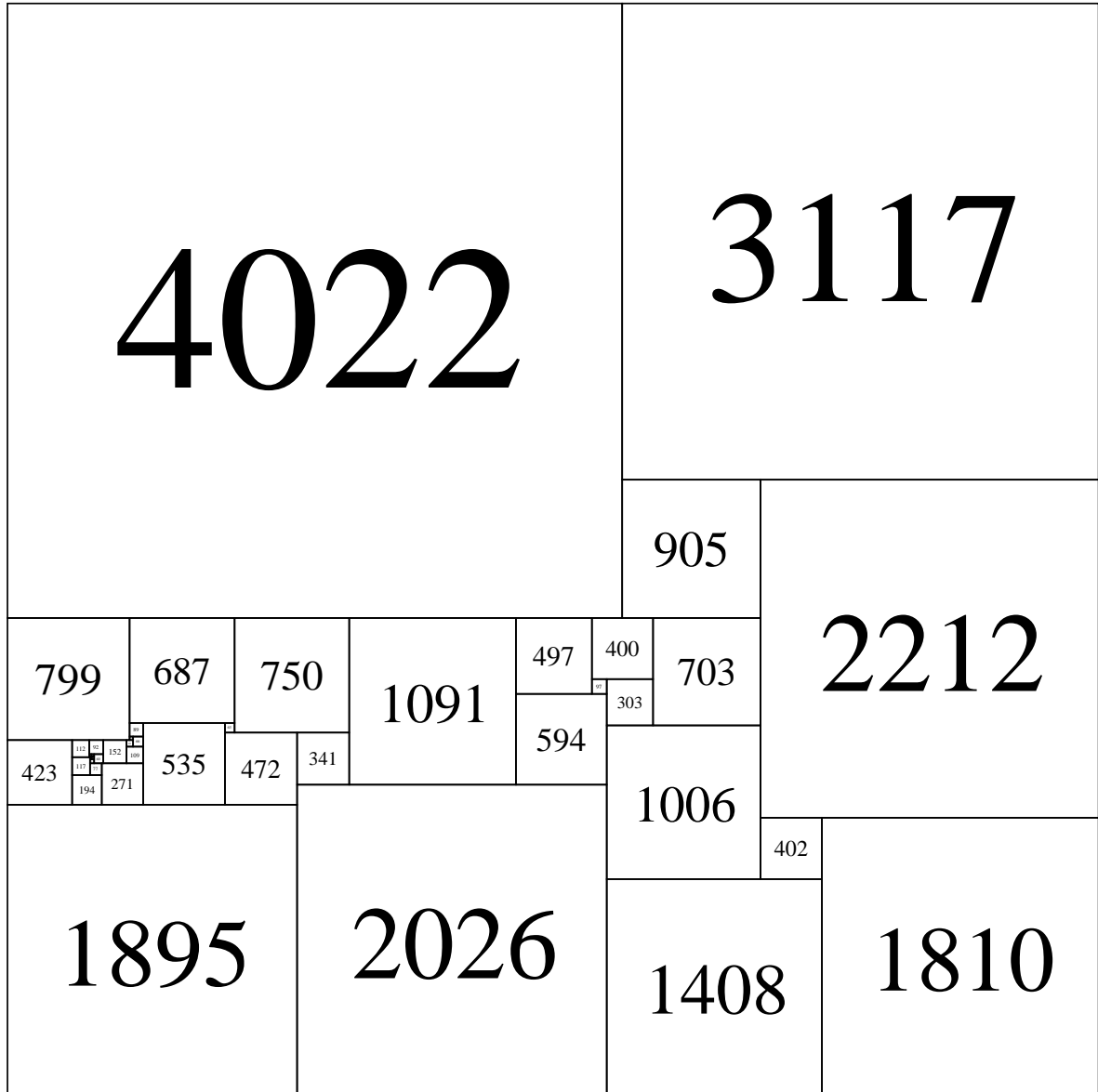
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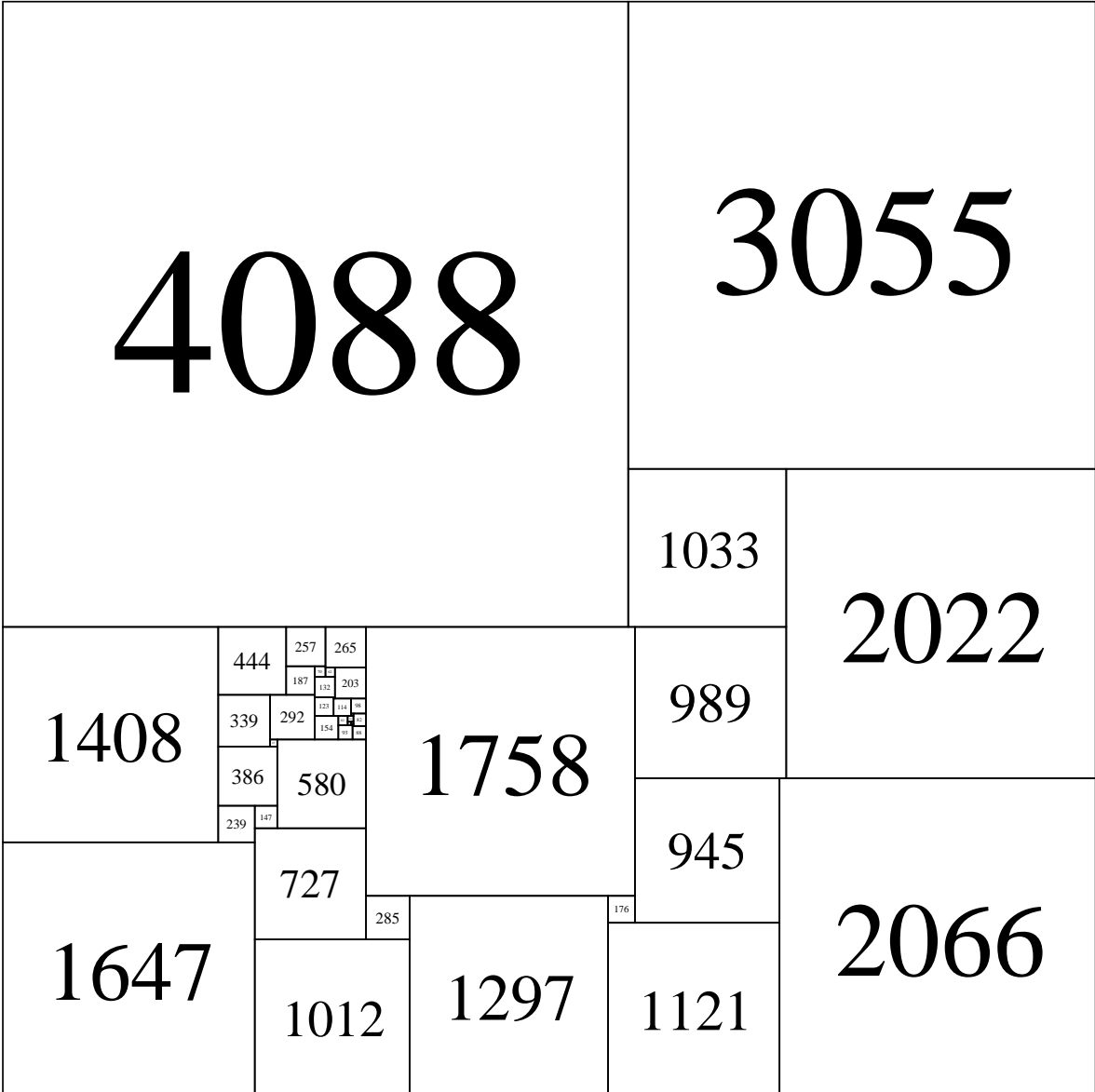
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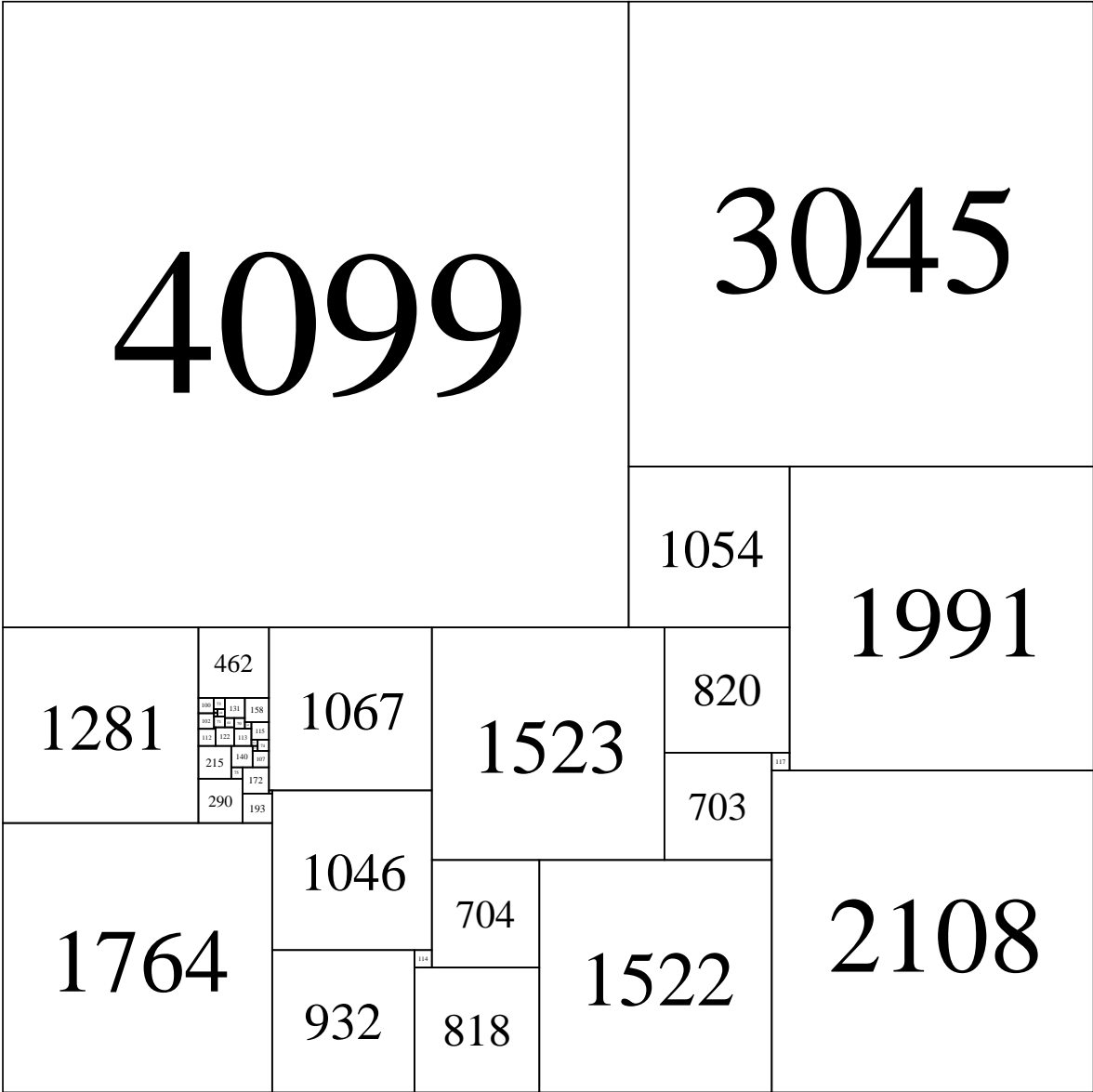
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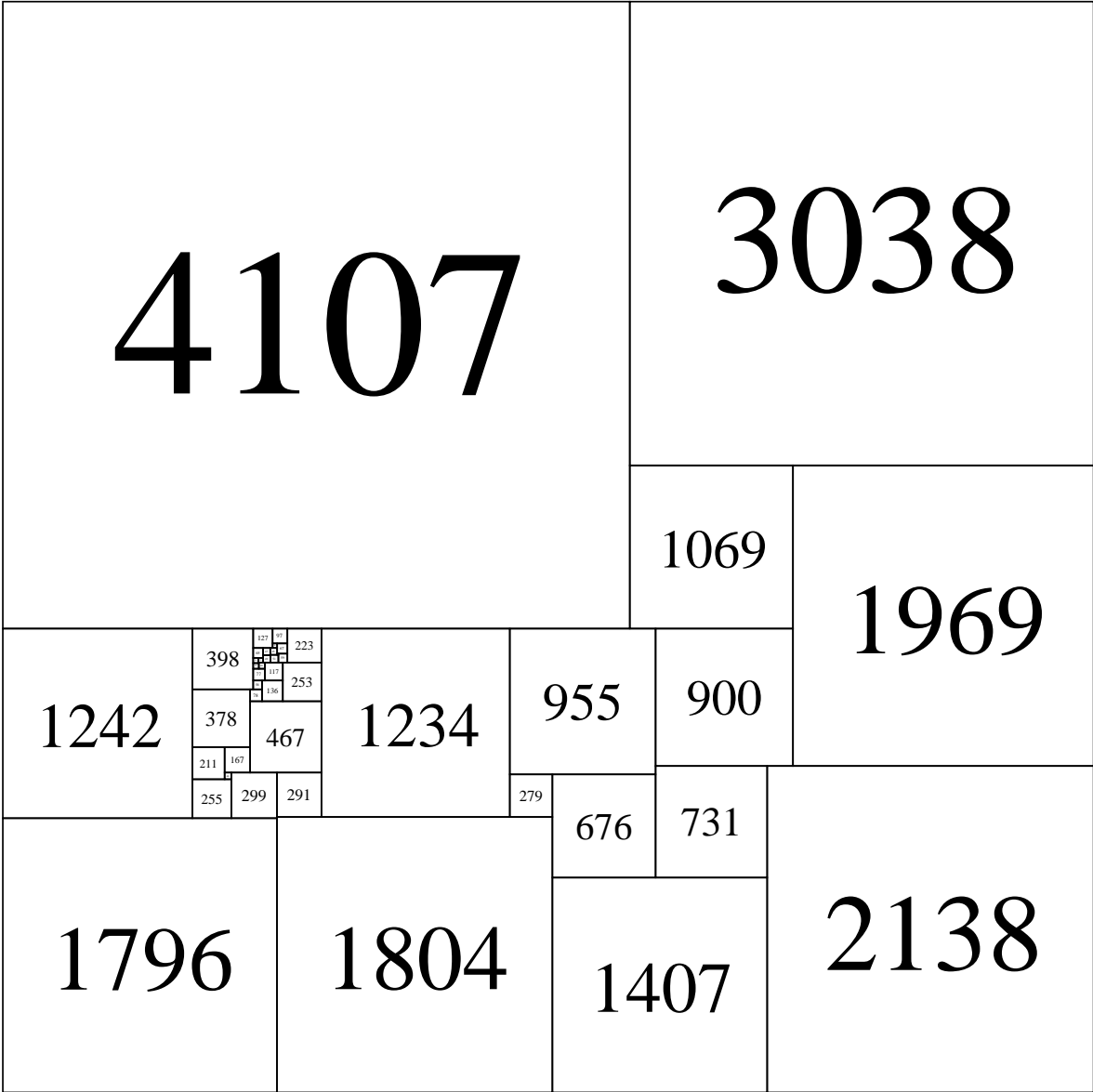
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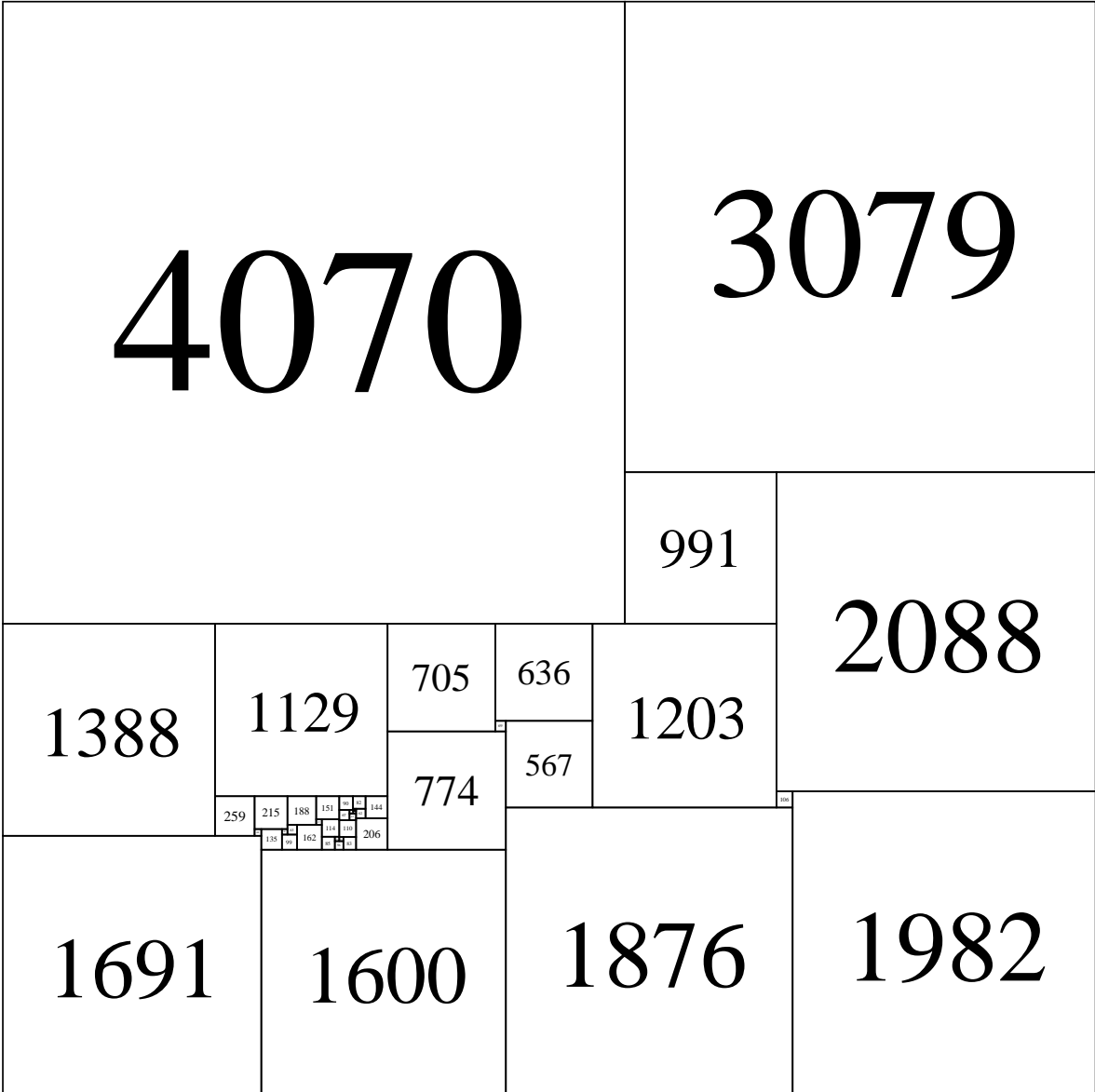
48 7144 B_T 2014

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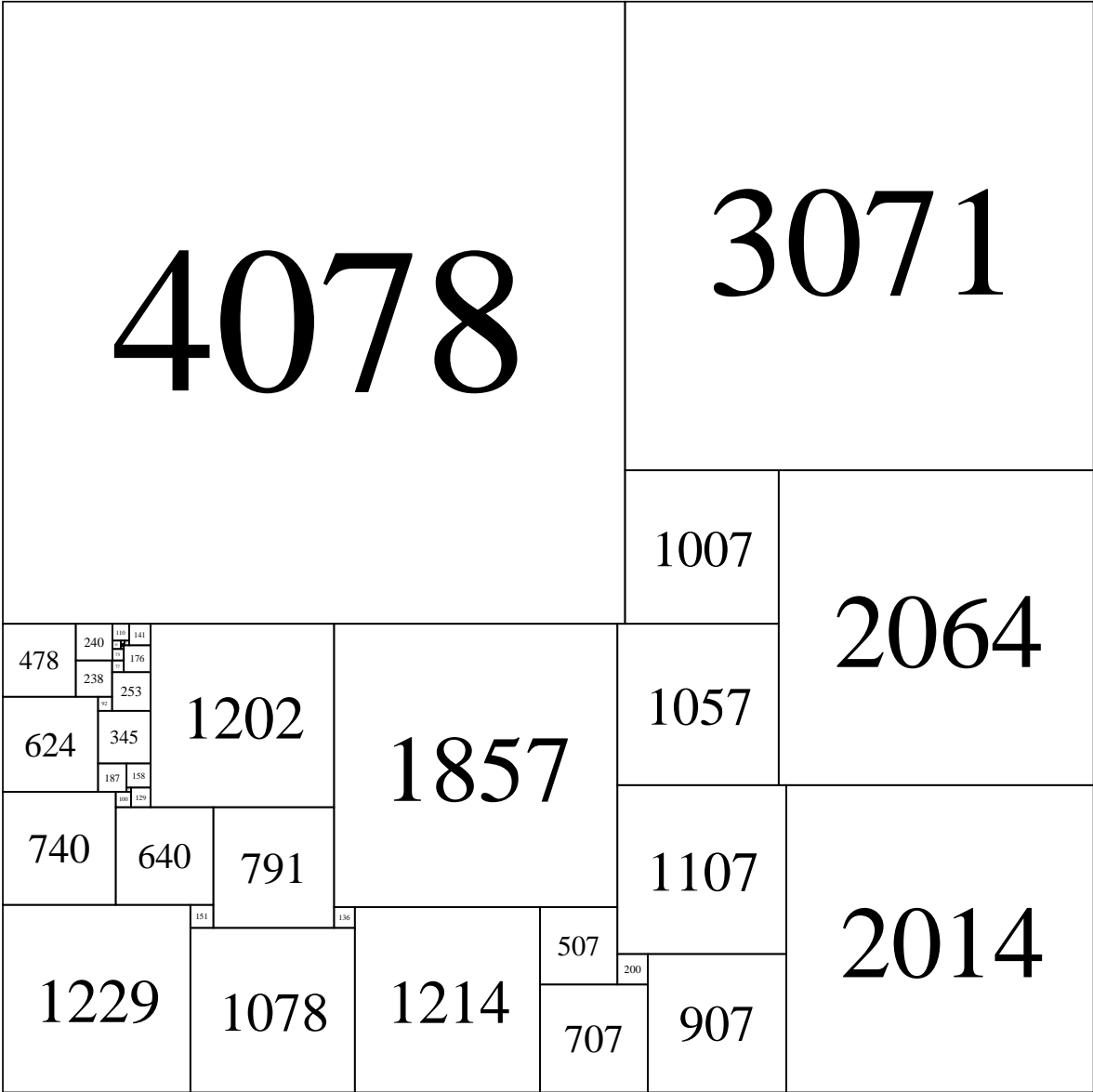
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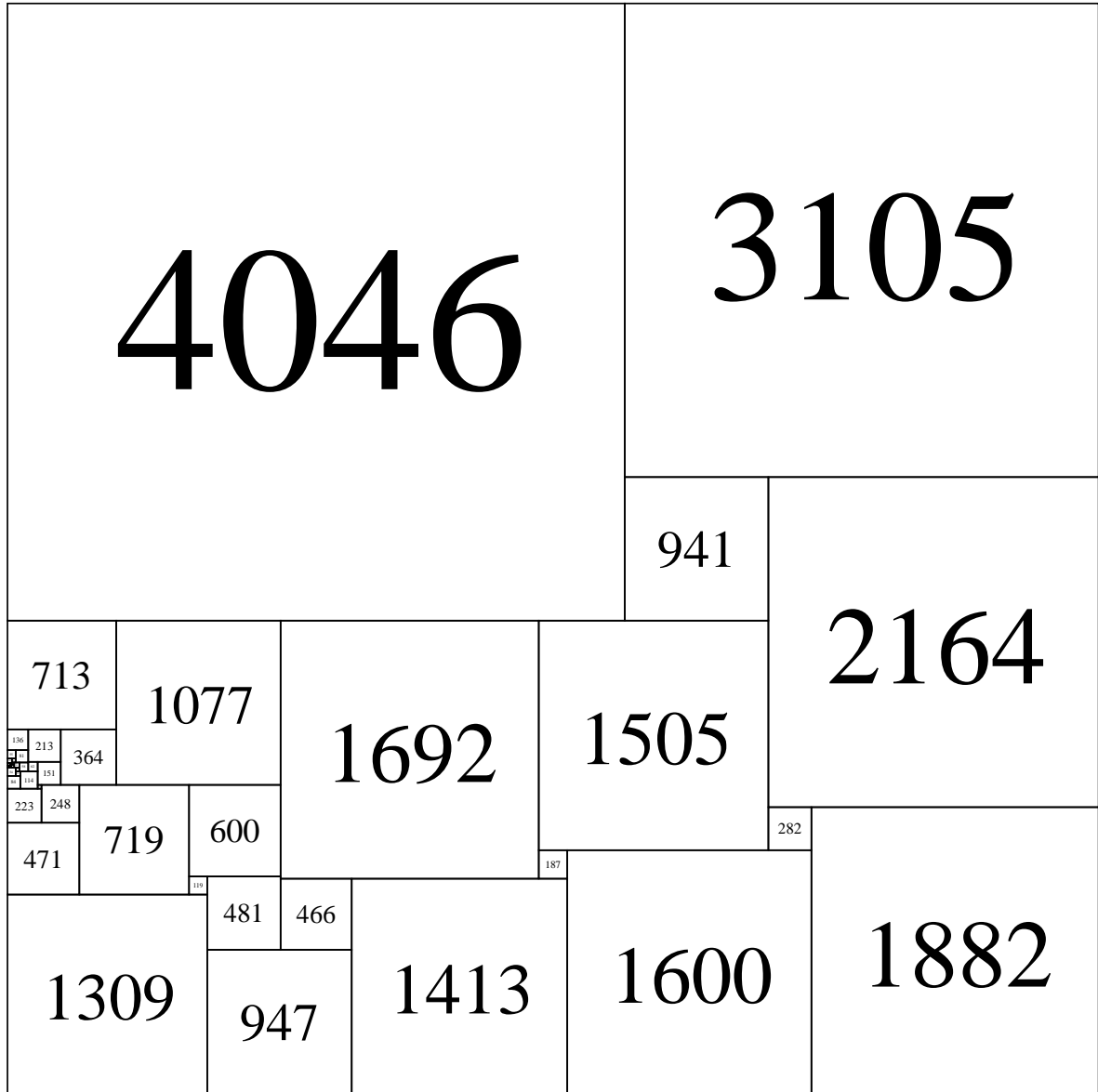
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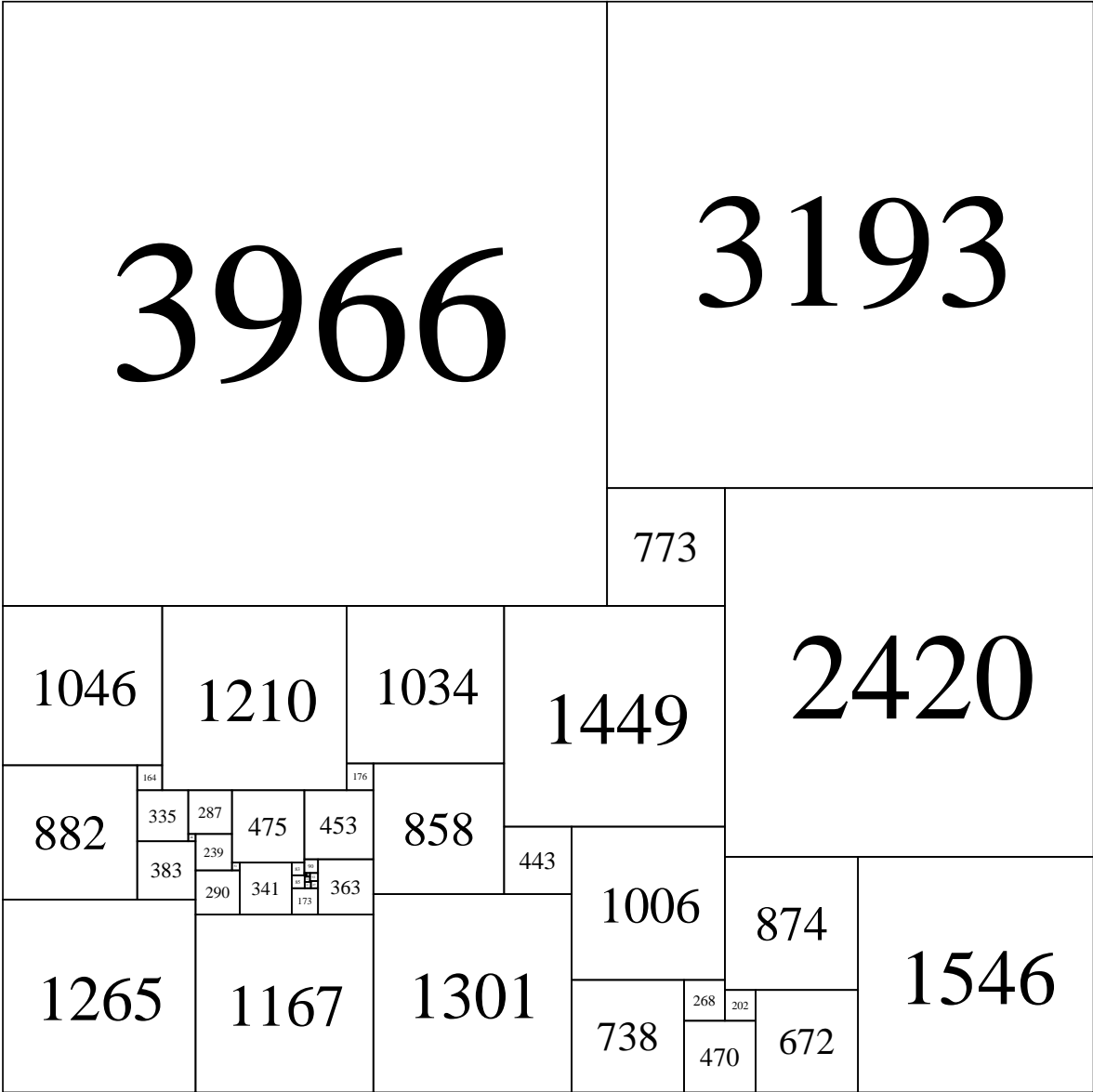
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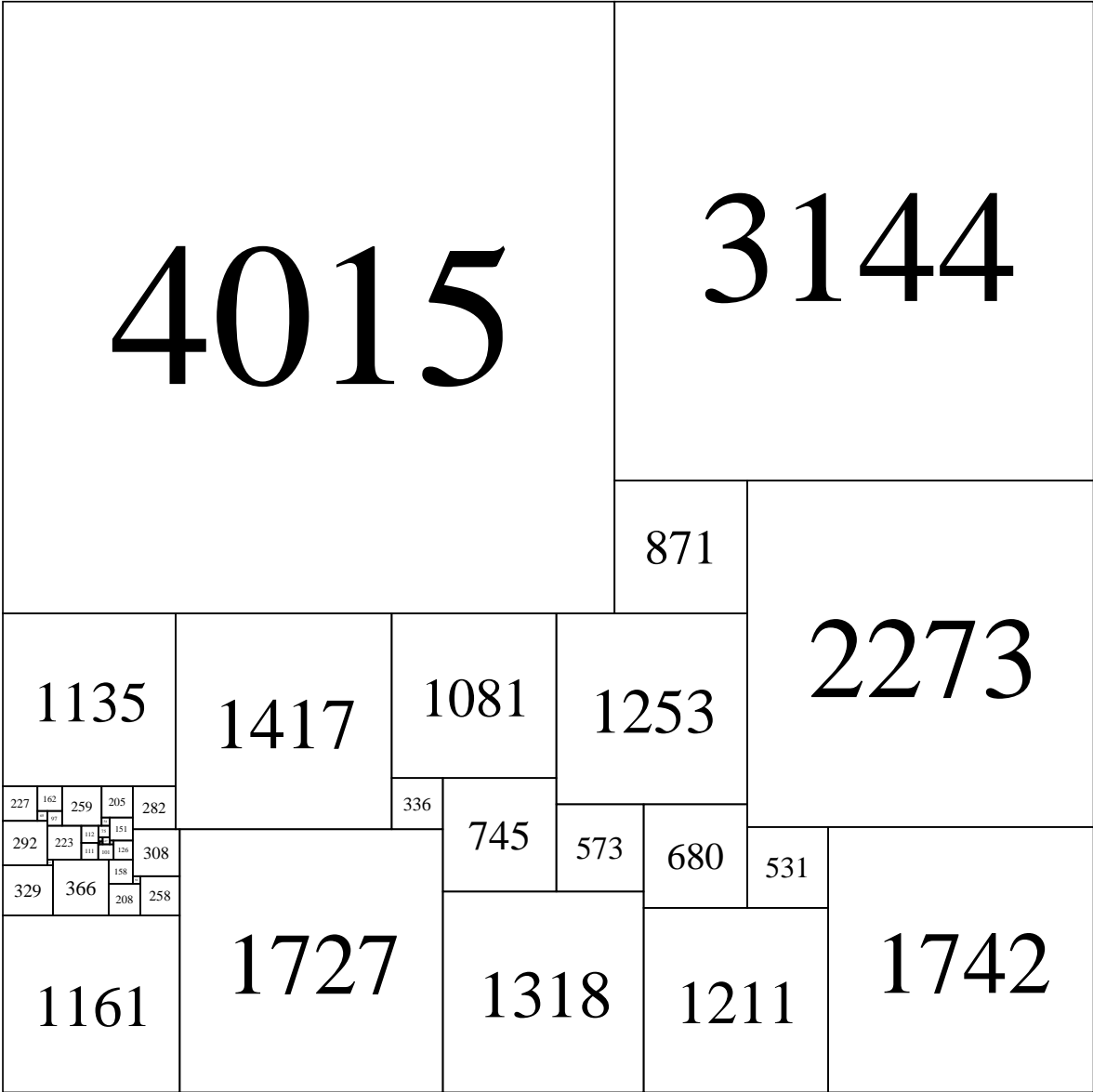
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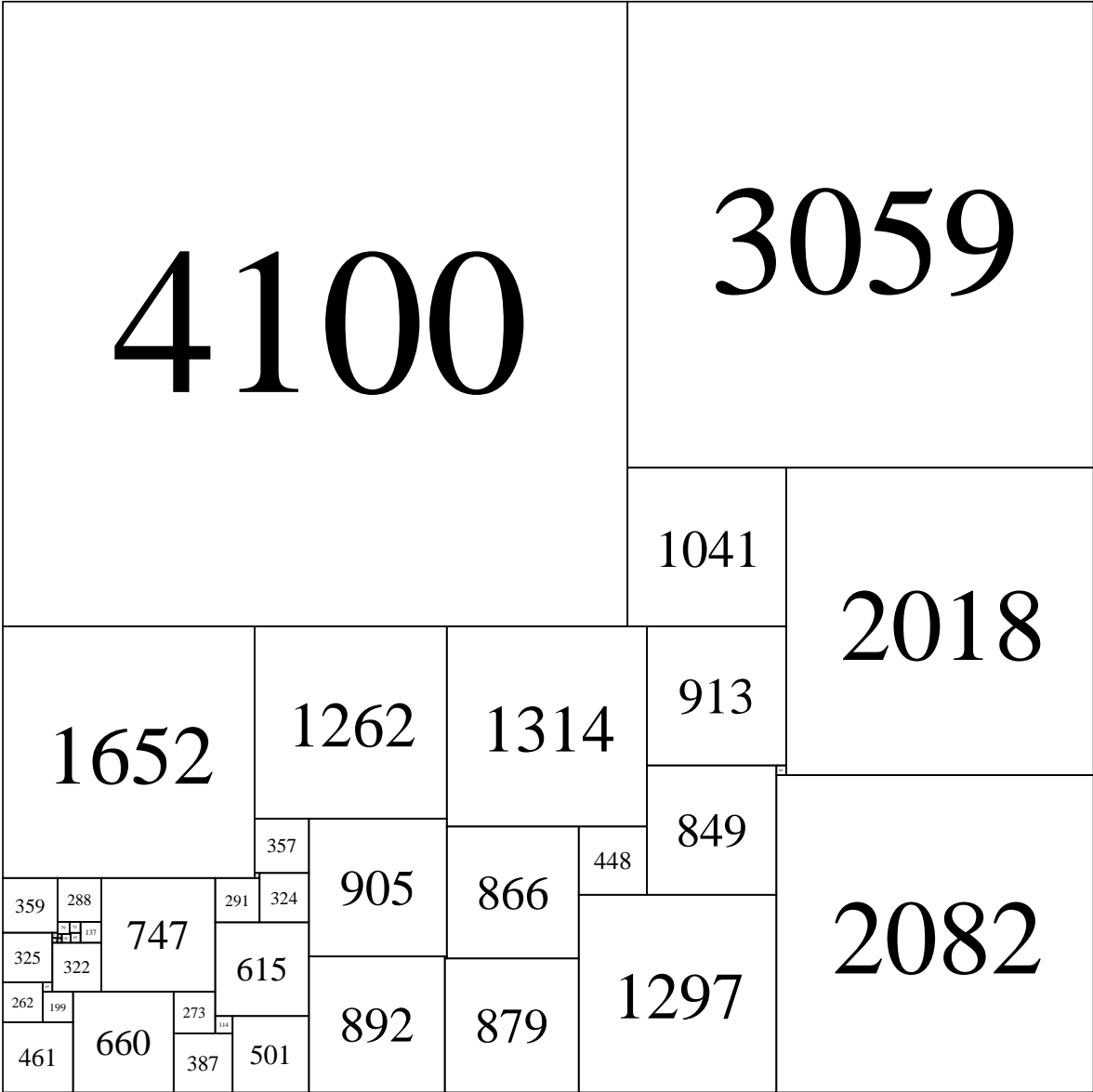
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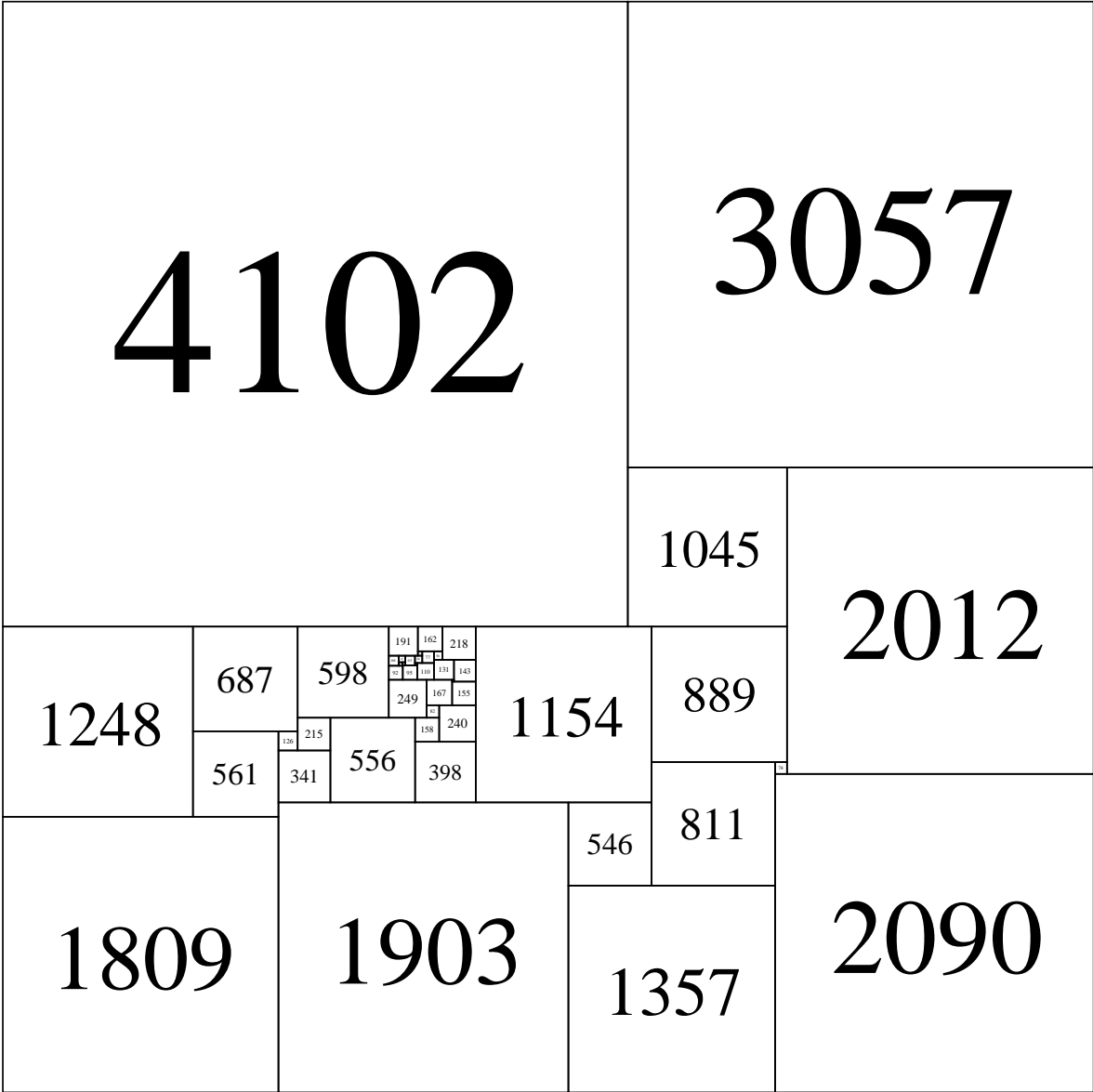
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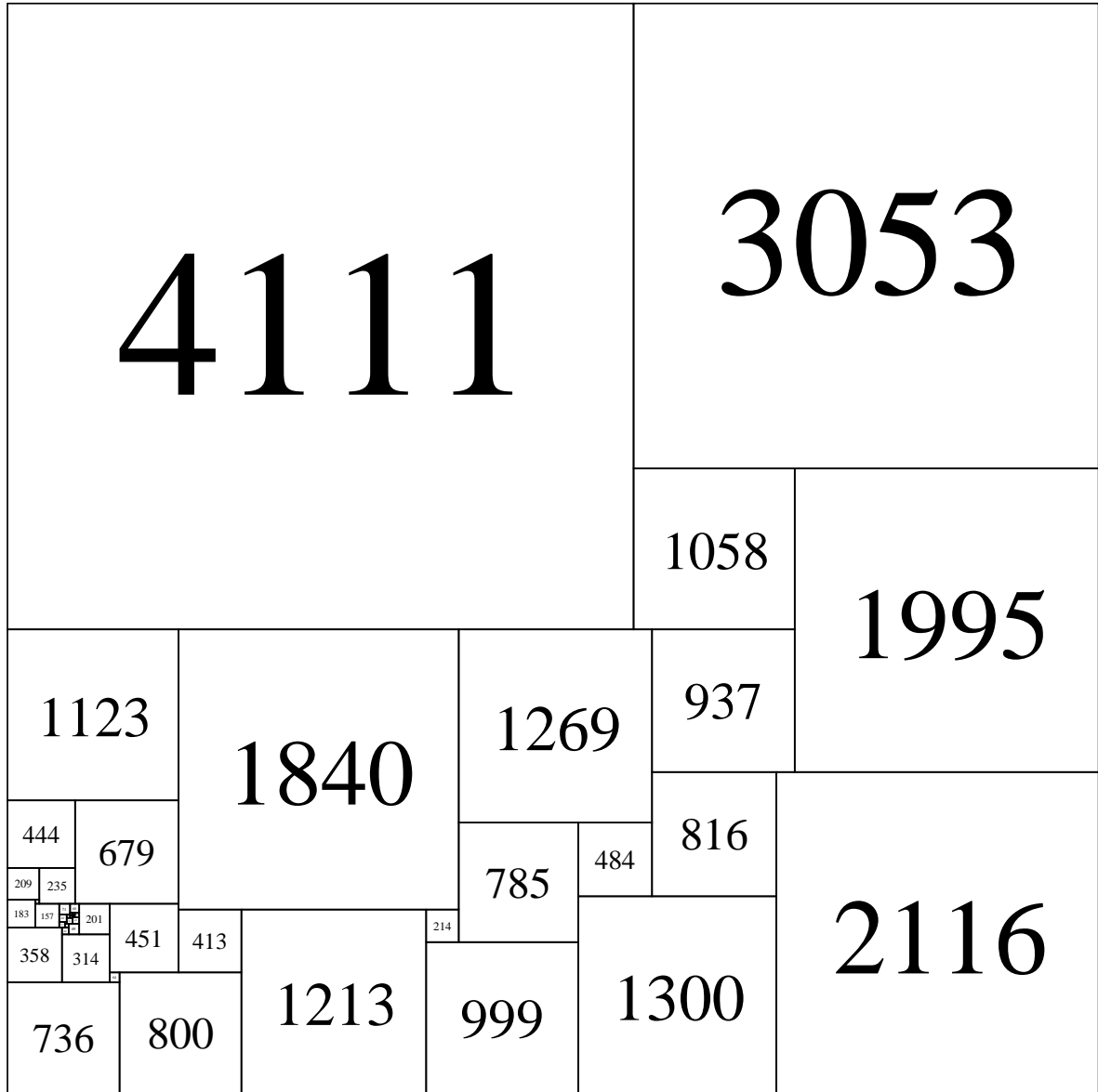
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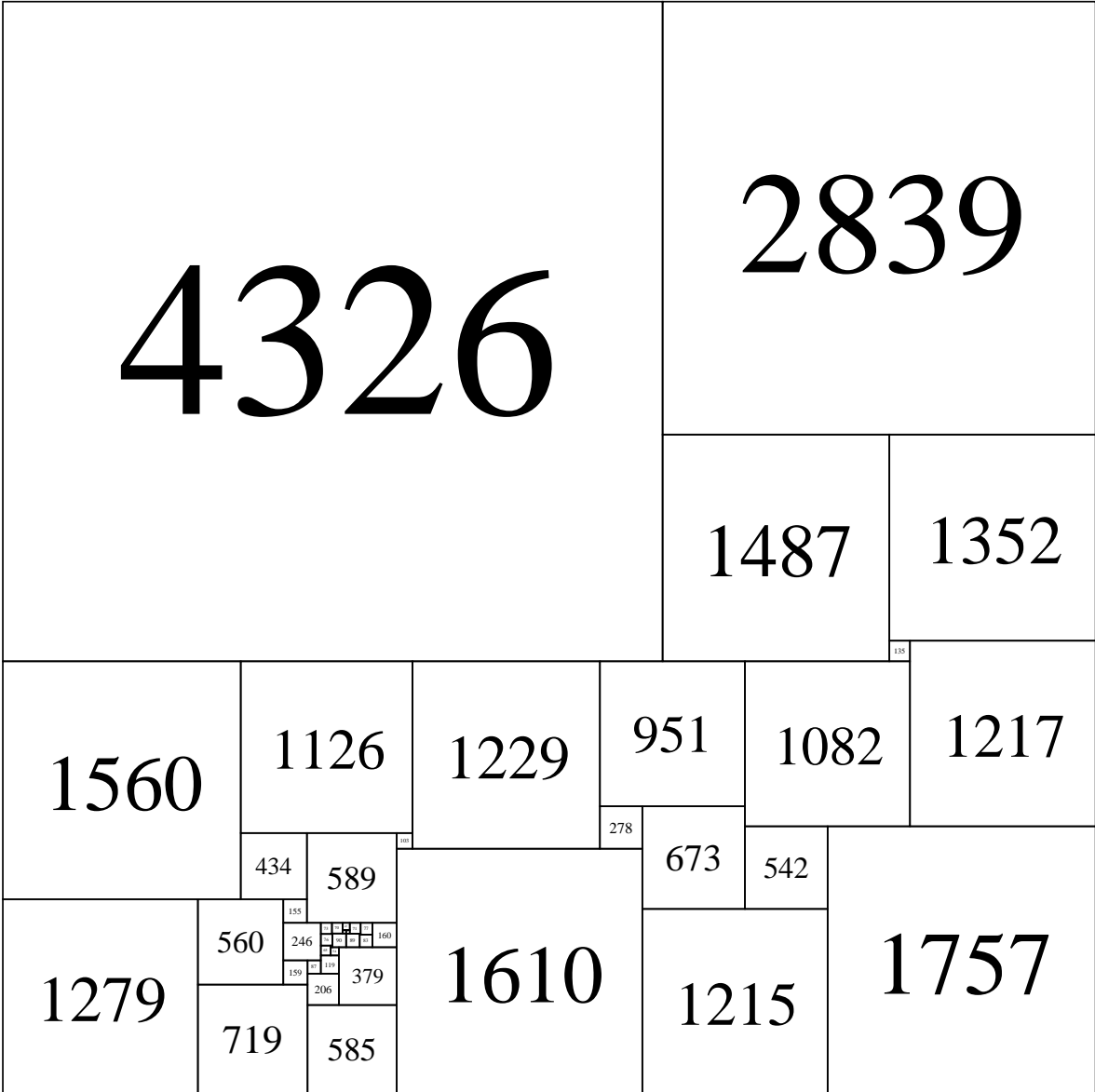
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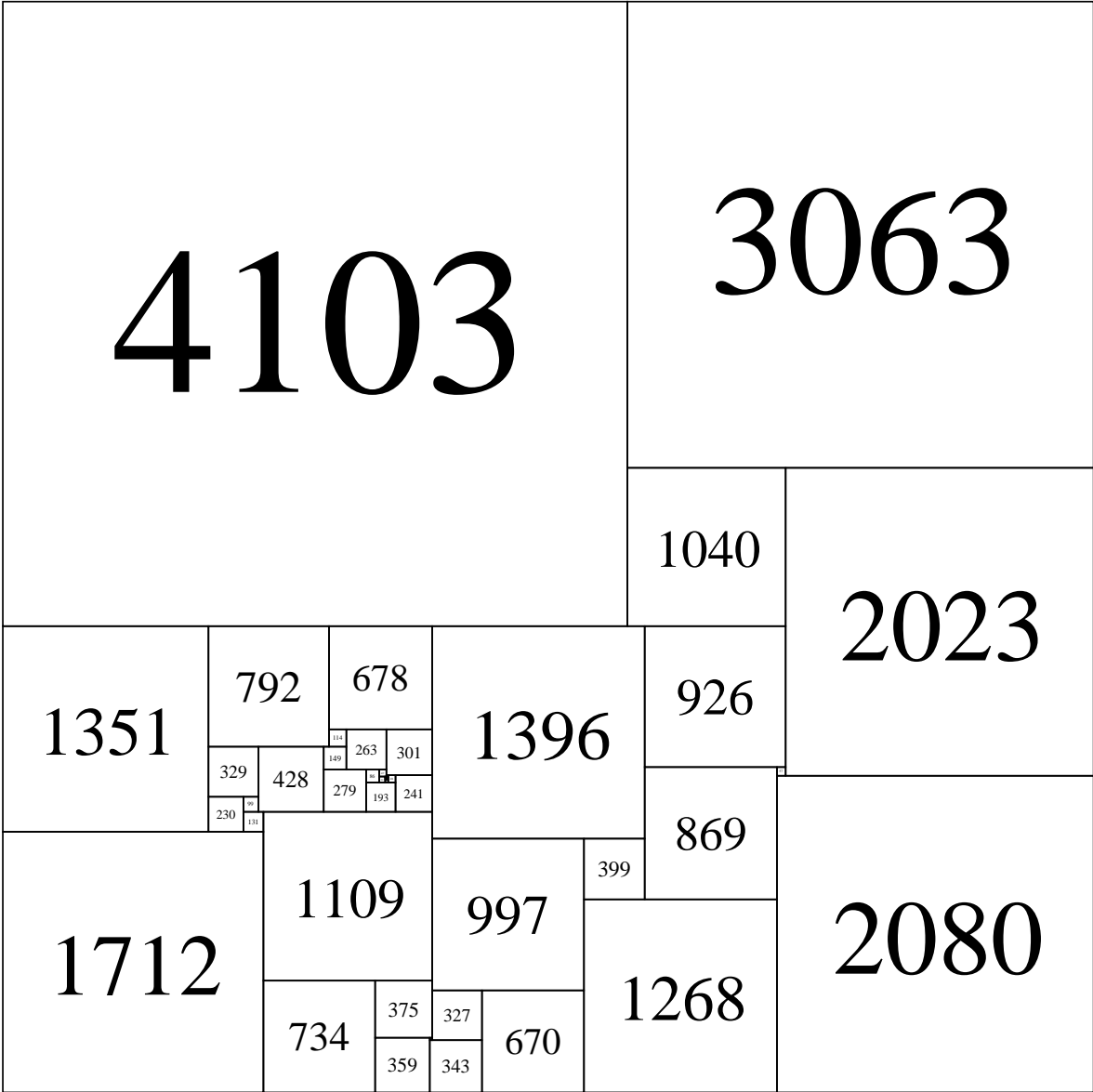
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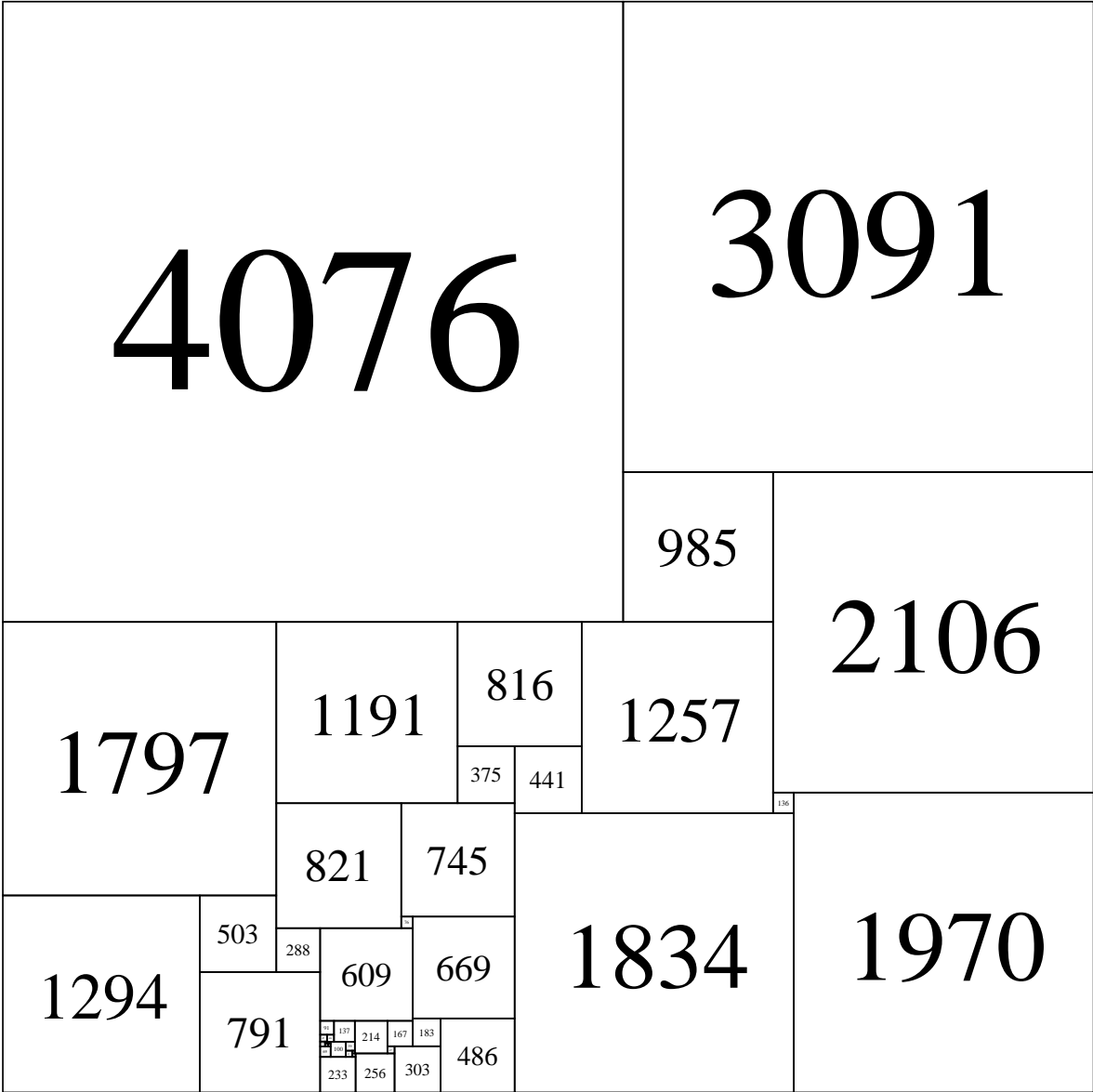
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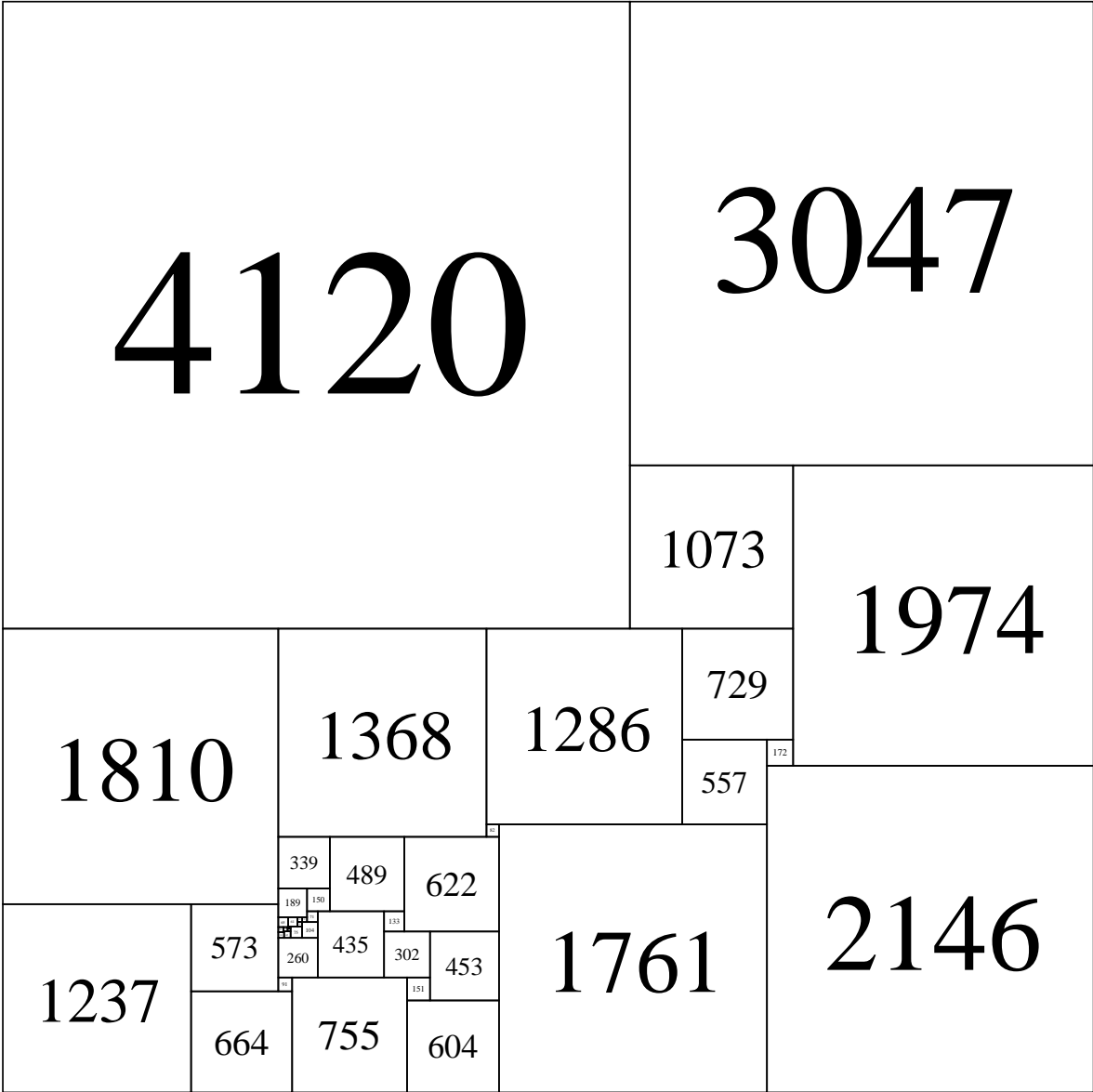
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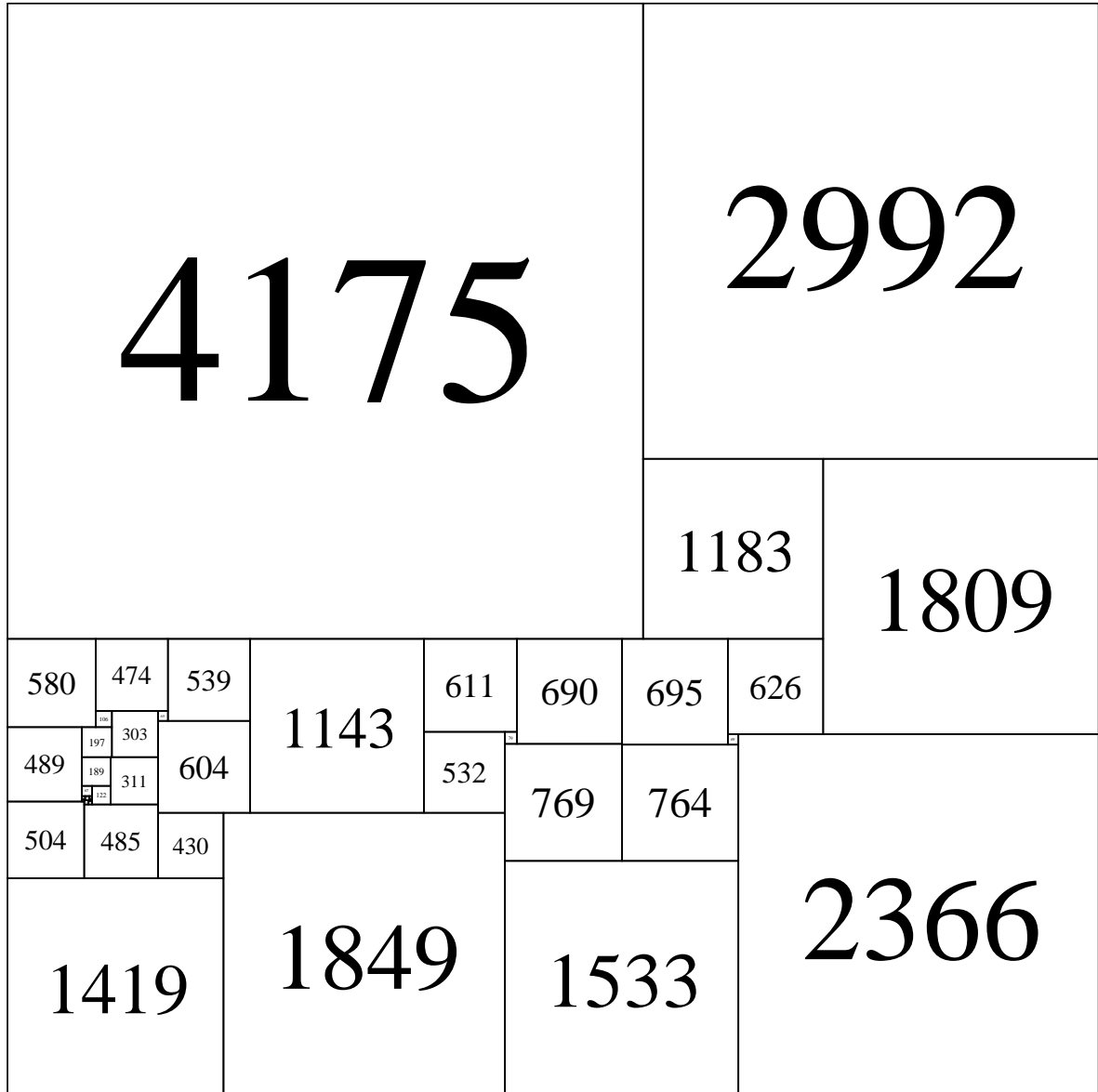
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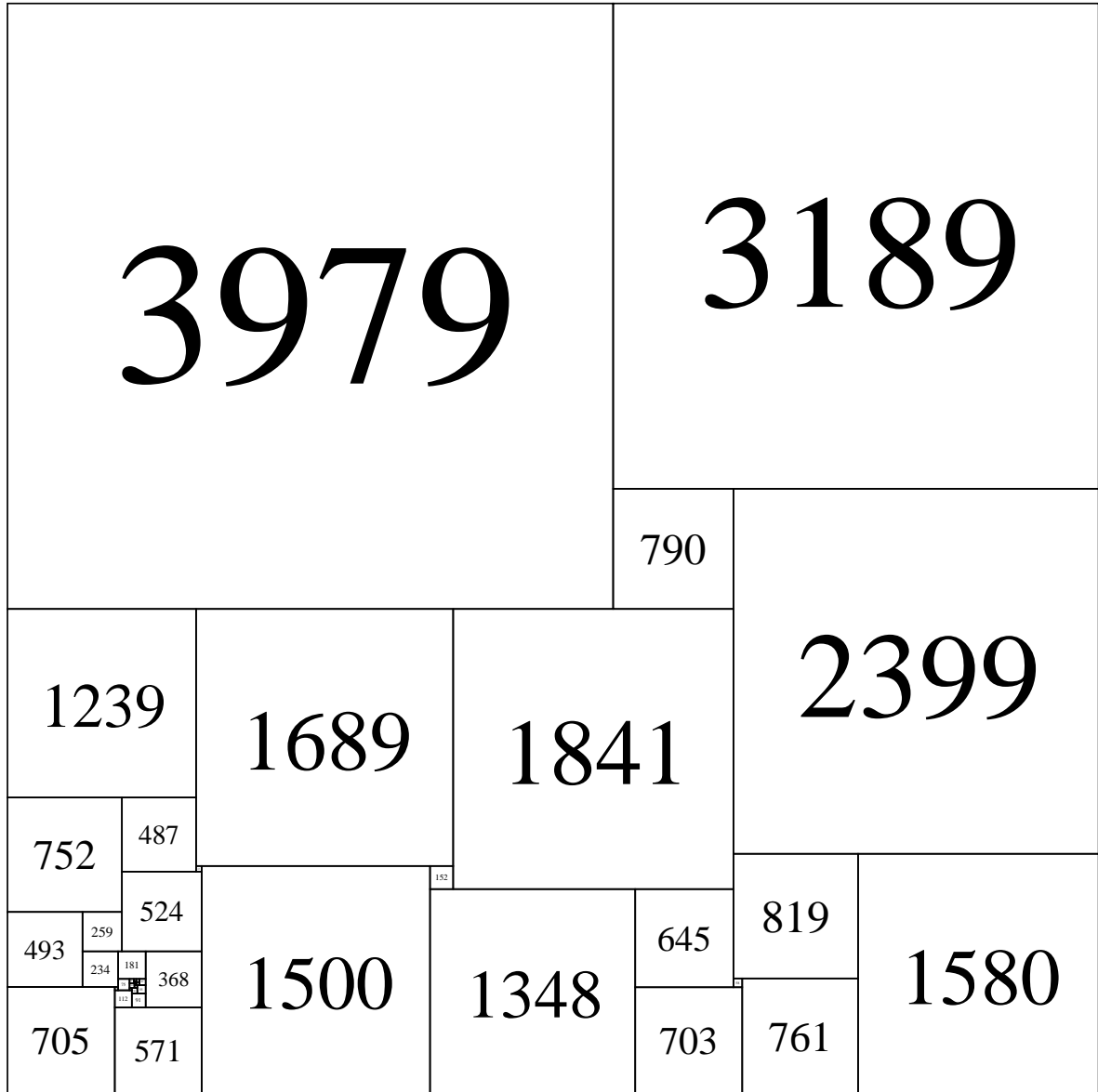
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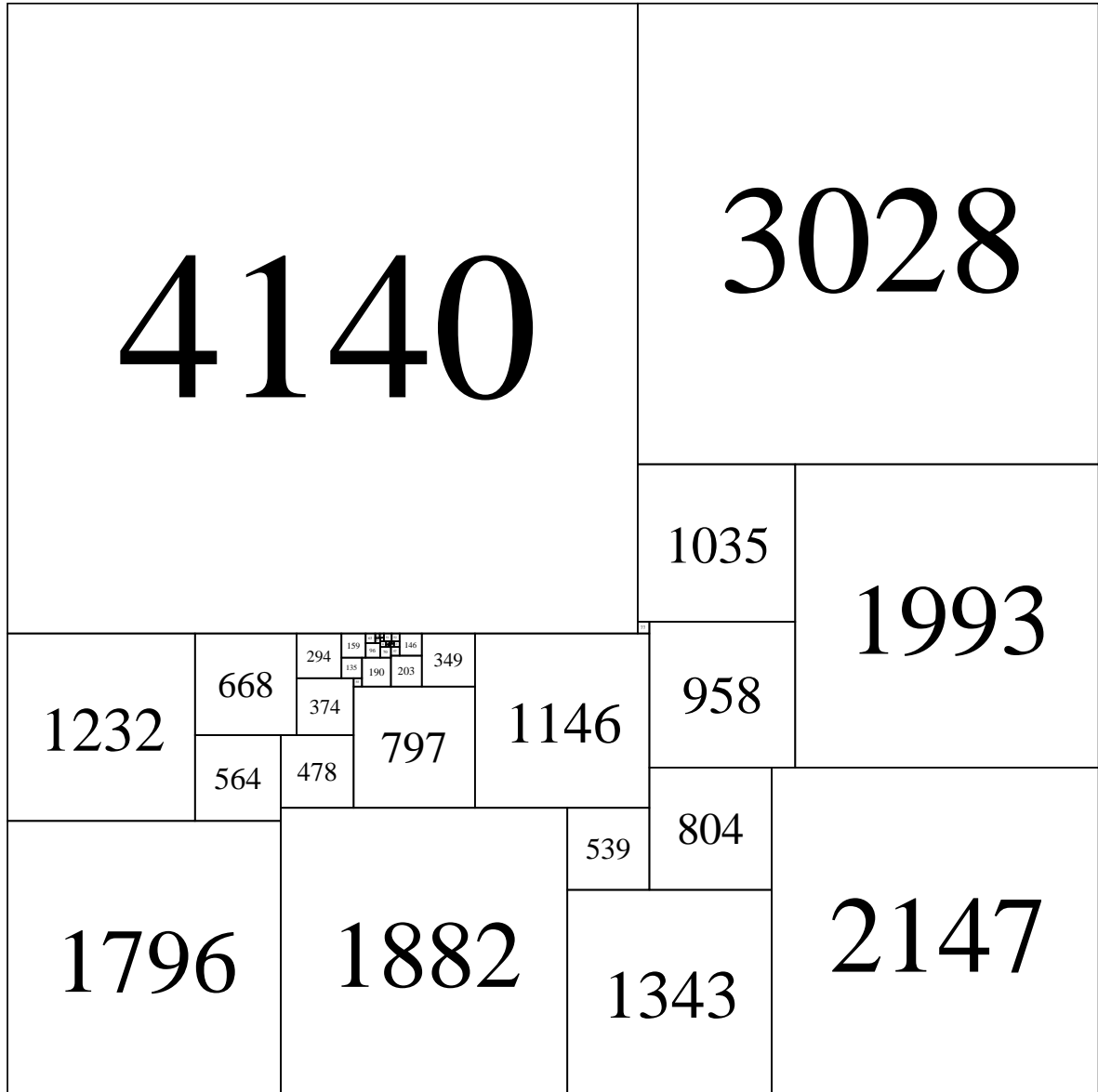
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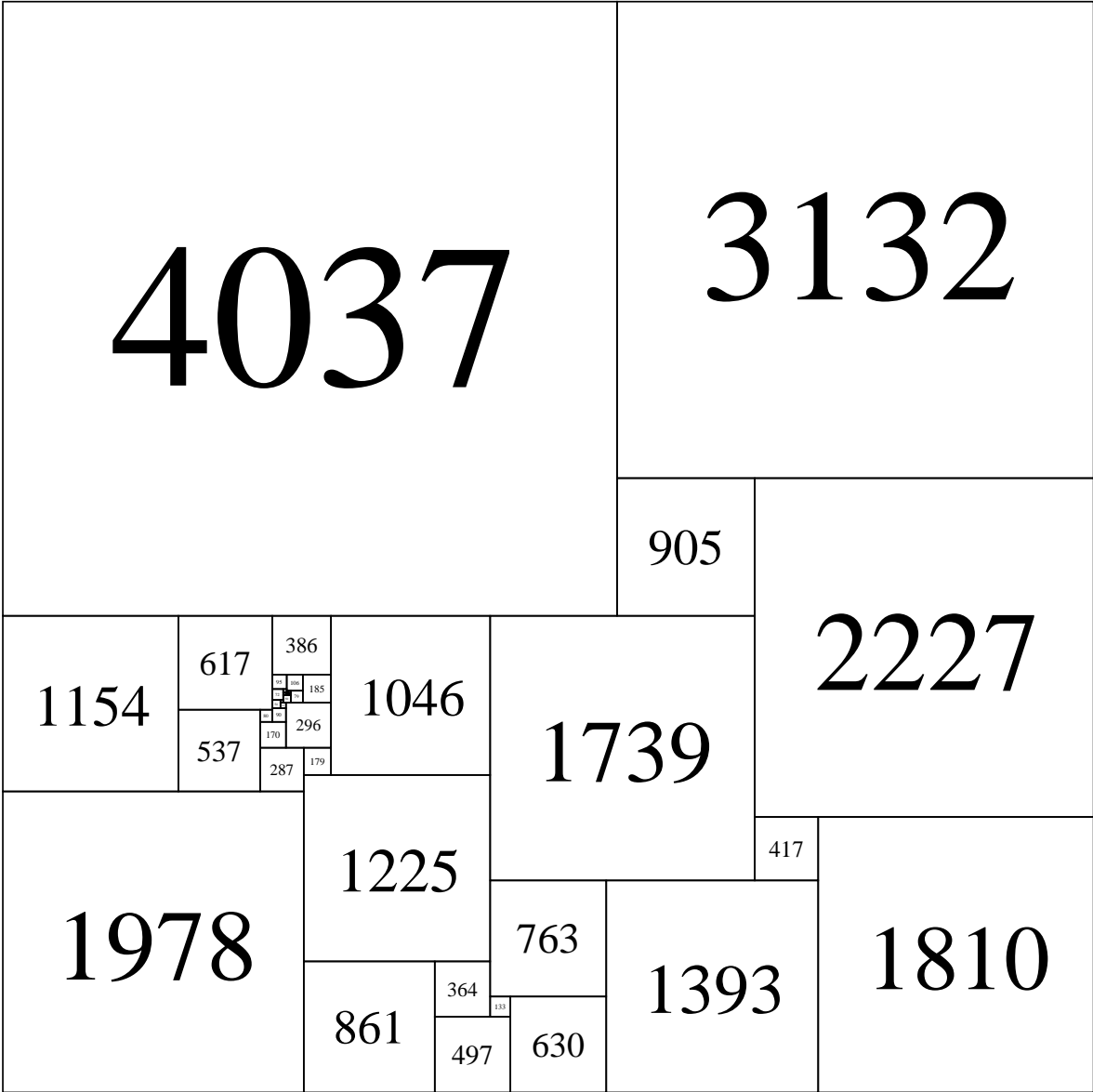
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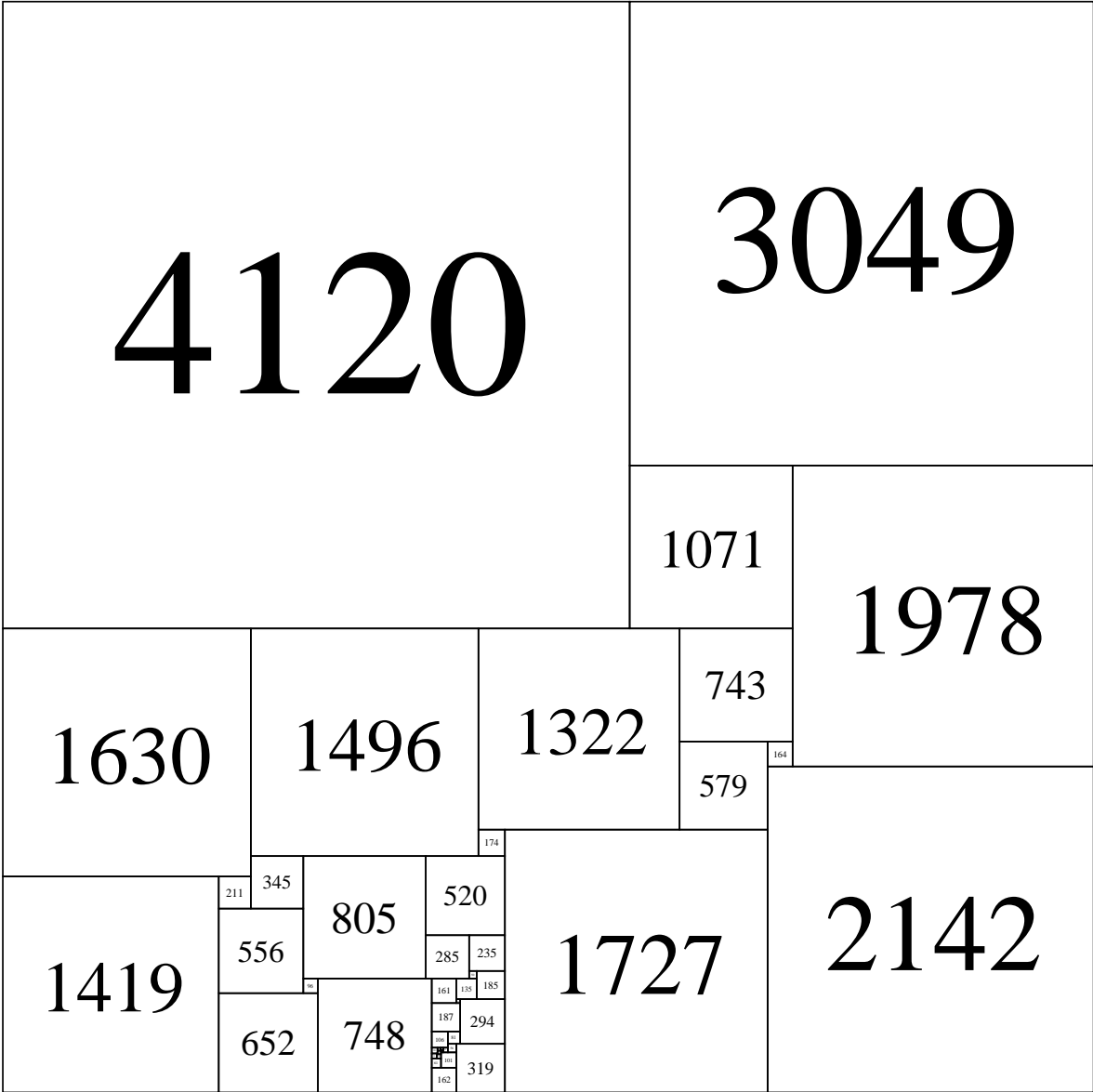
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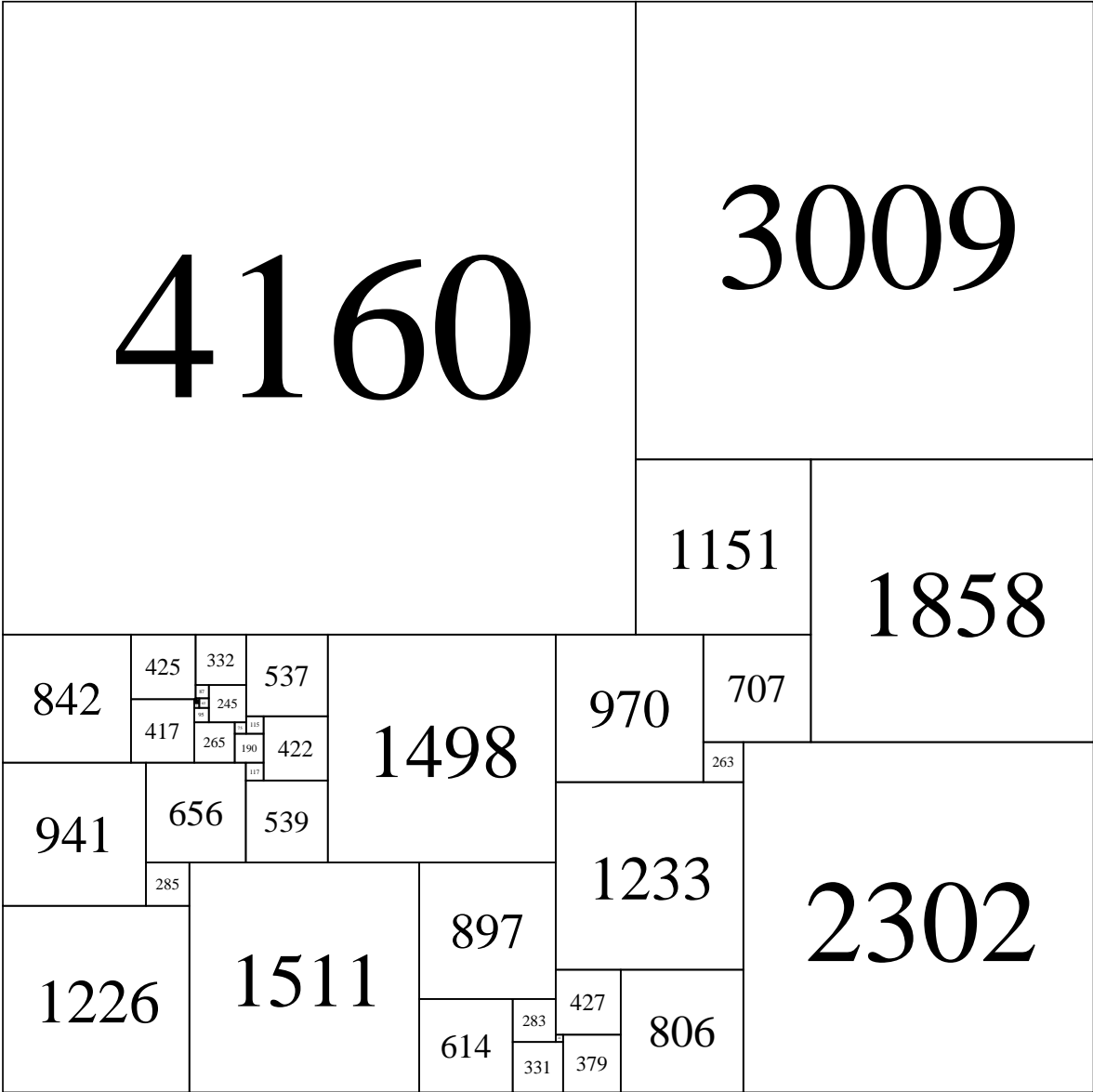
48 7168 BLM 2018 <-- 48 7091 B_T 2014



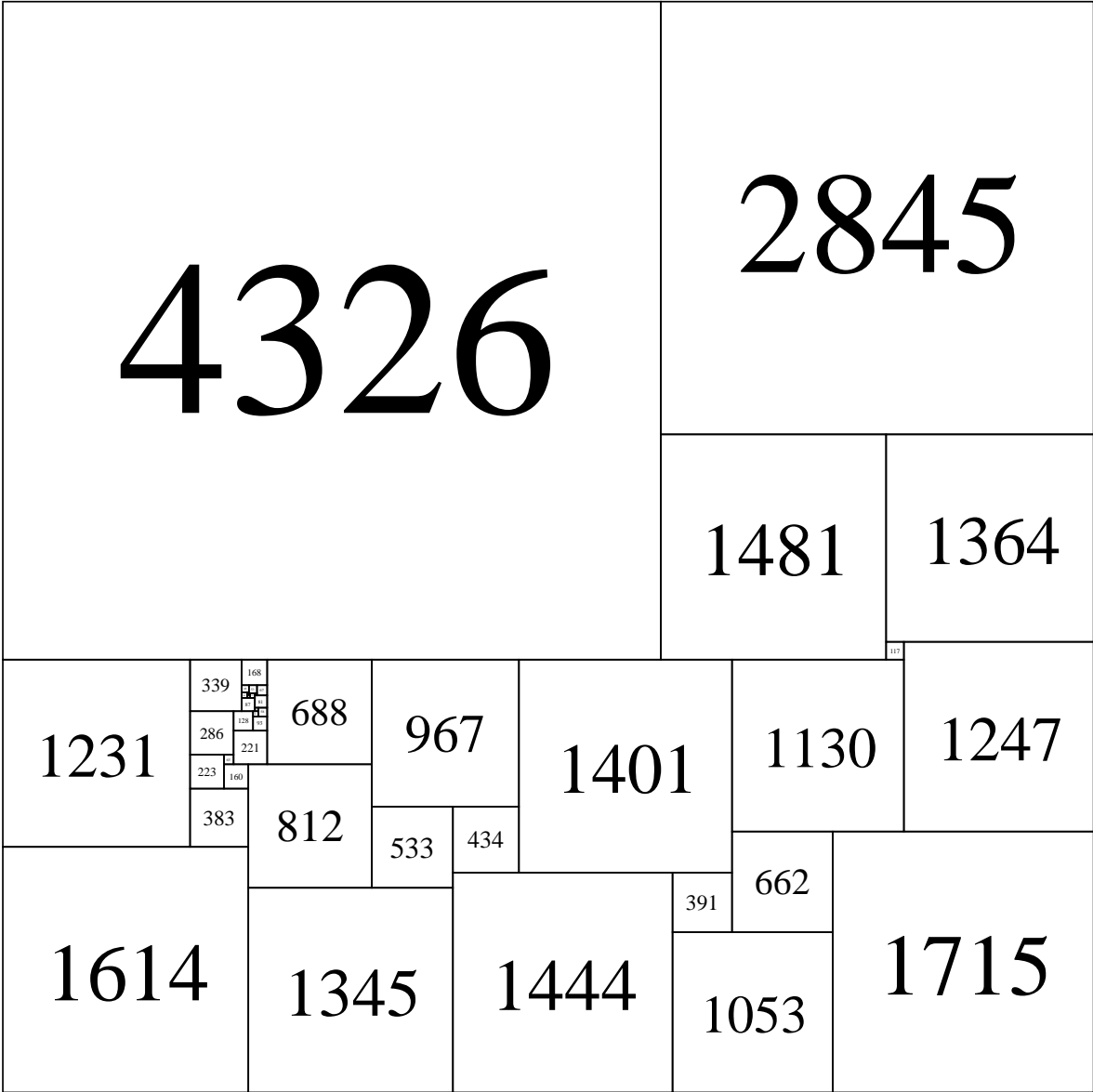
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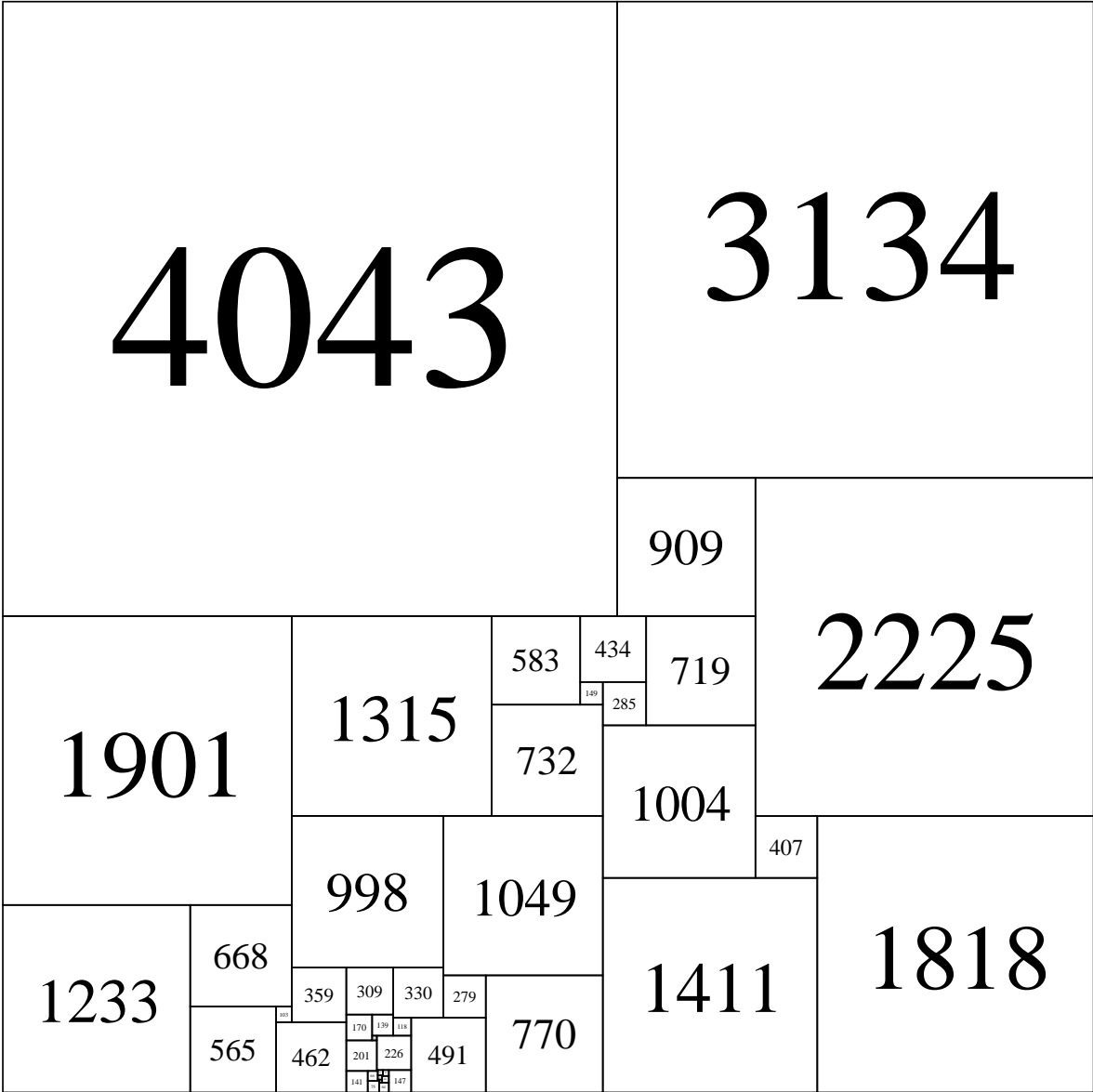
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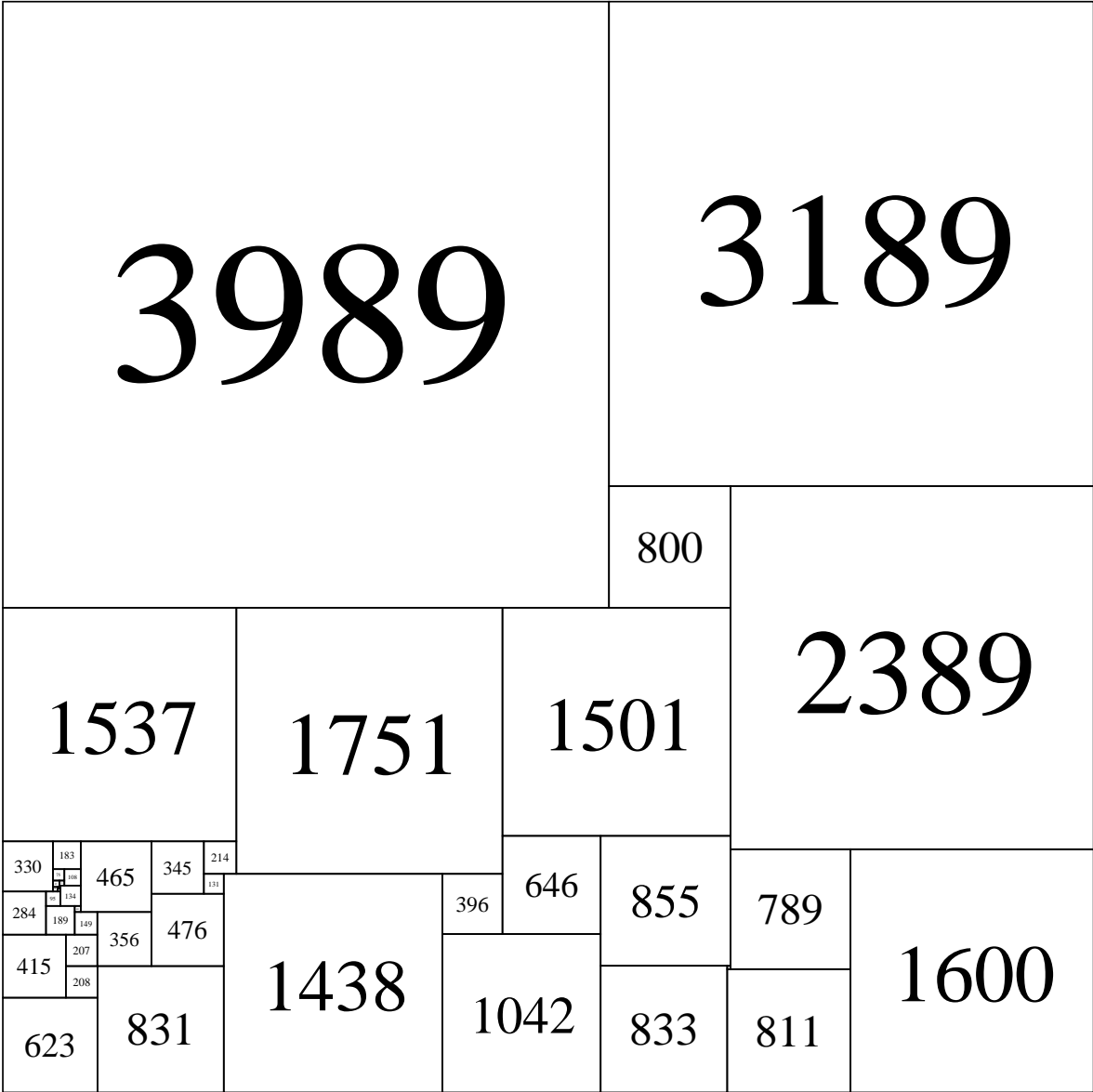
48 7169 B_T 2014



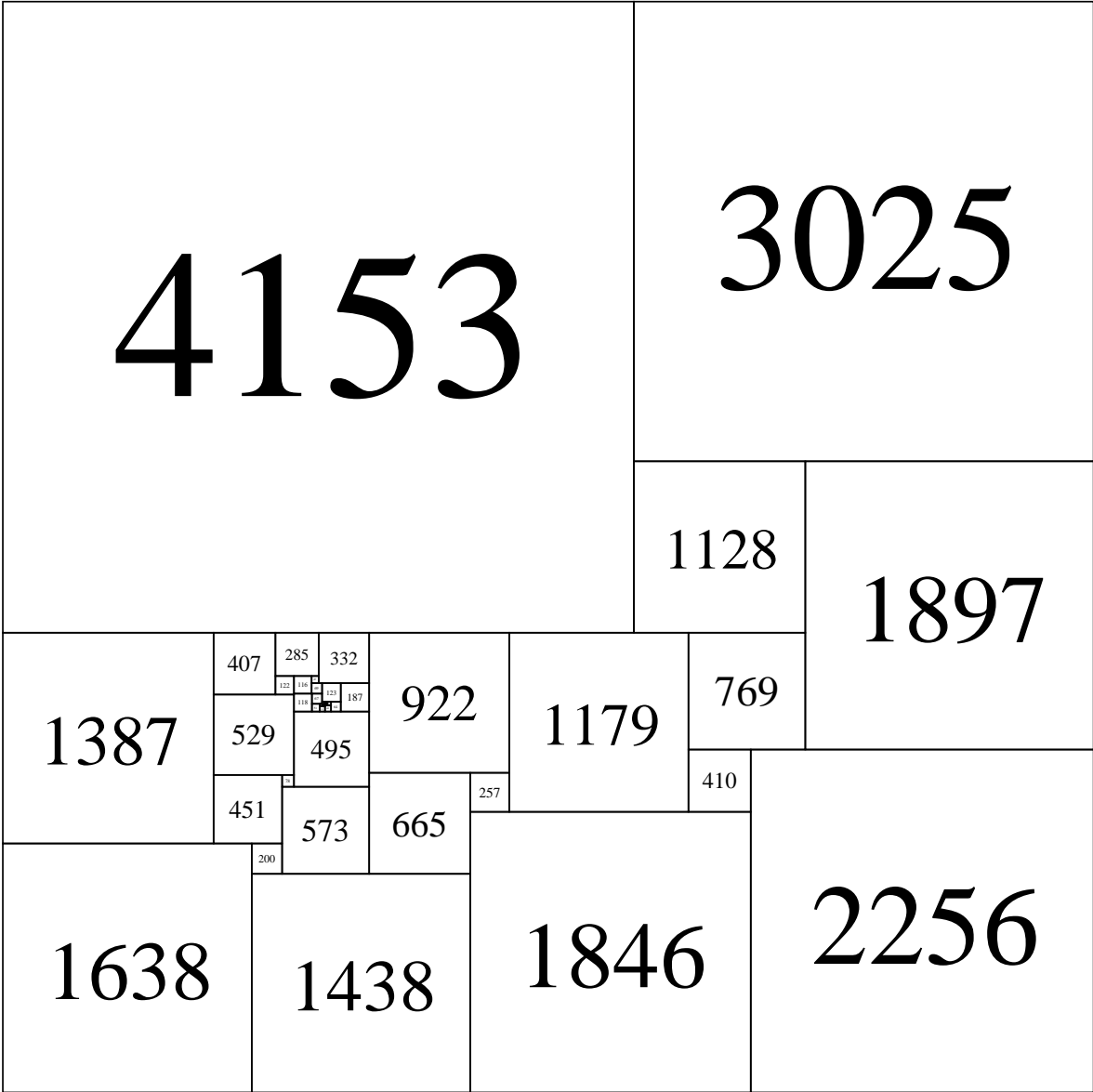
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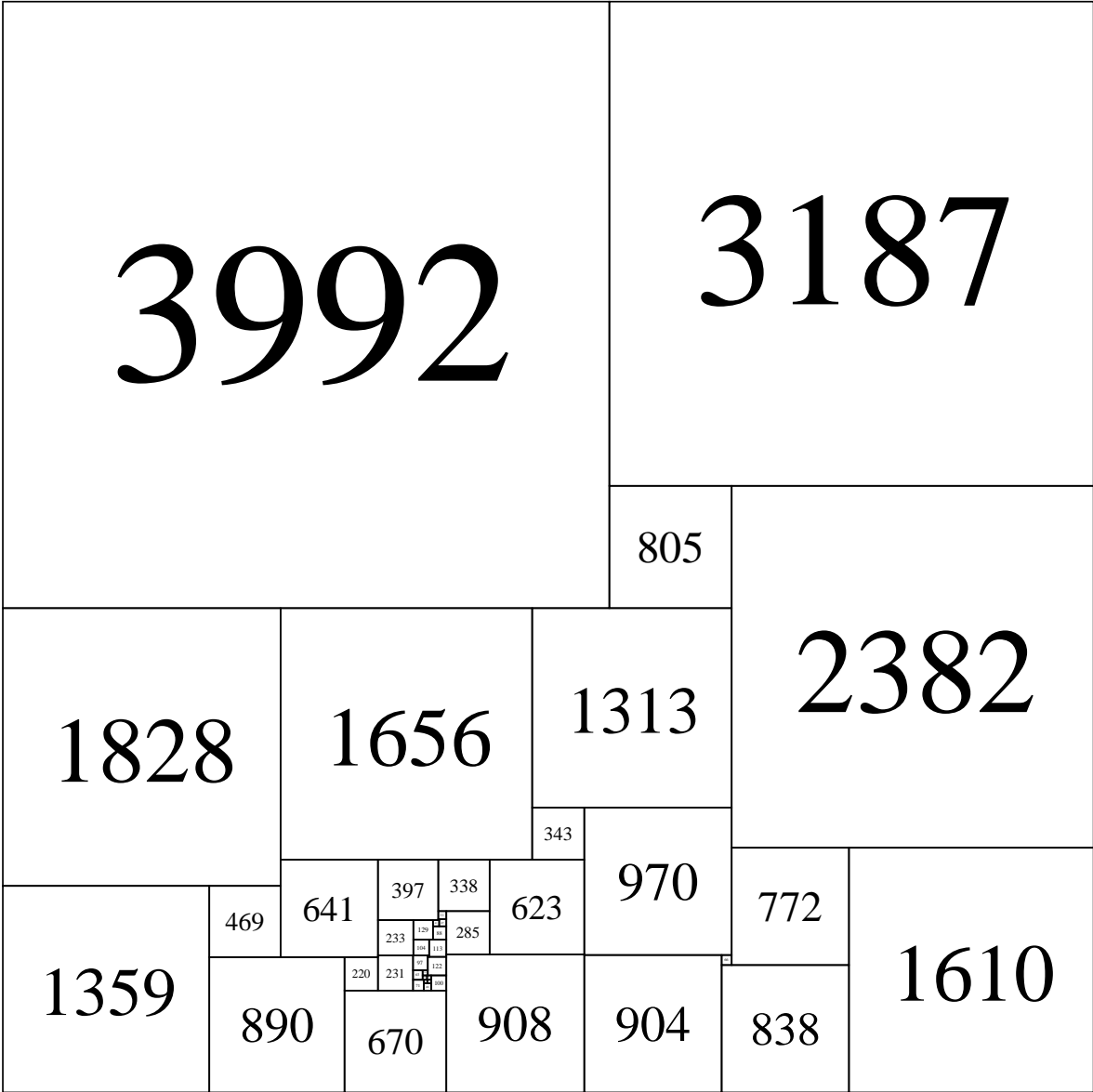
48 7177 B_T 2014



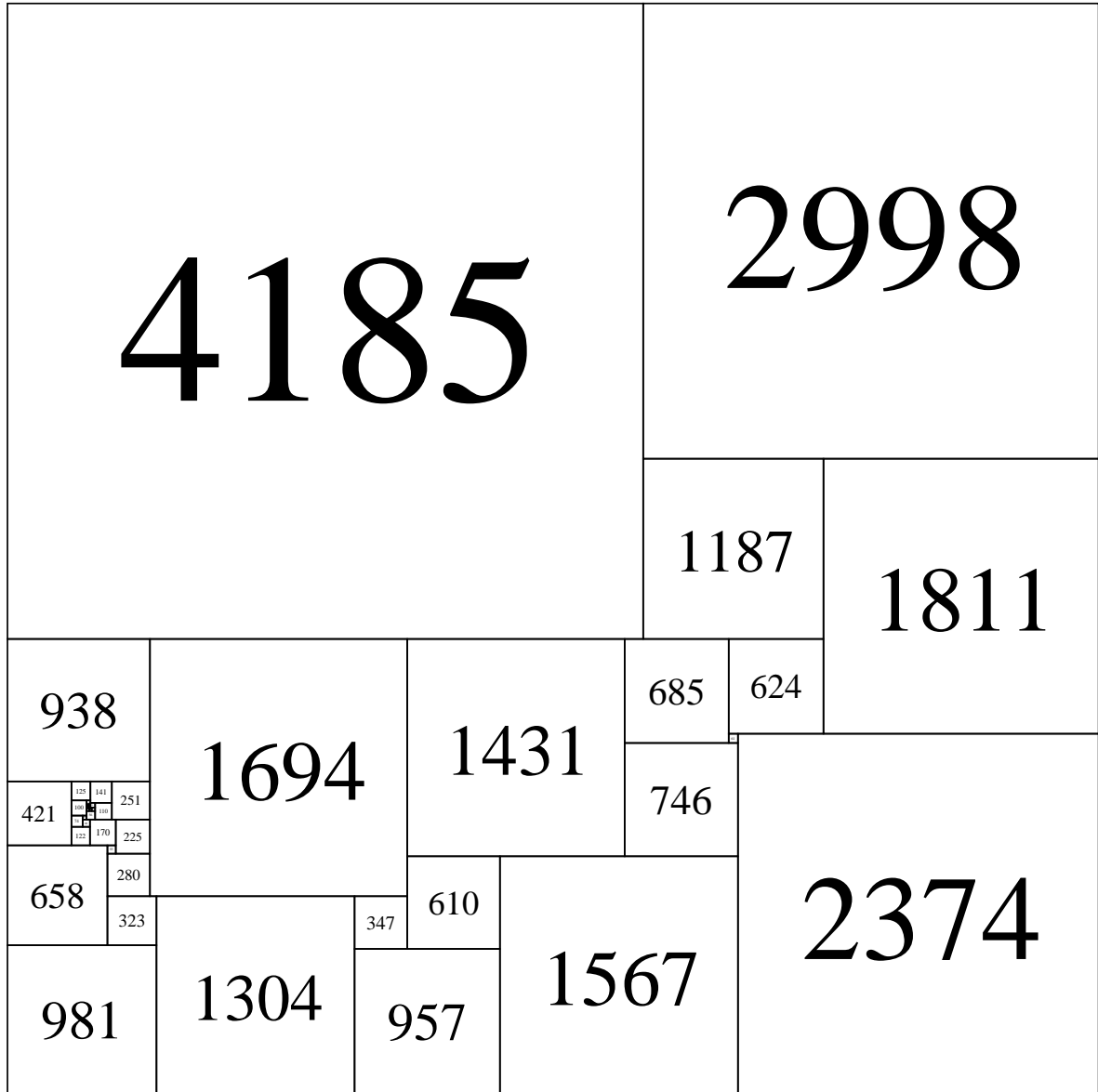
48 7178 B_T 2014



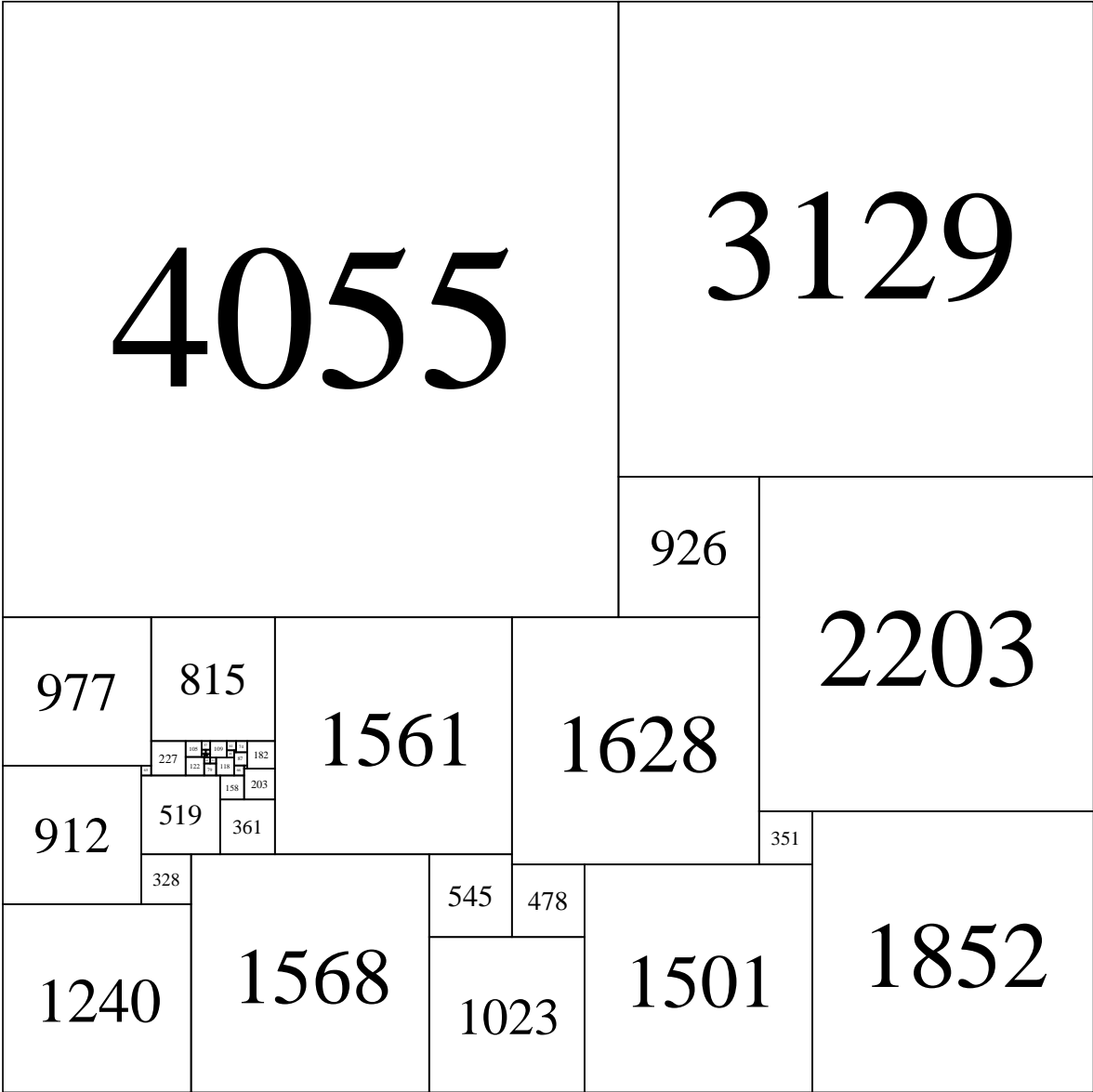
48 7178 B_T 2014



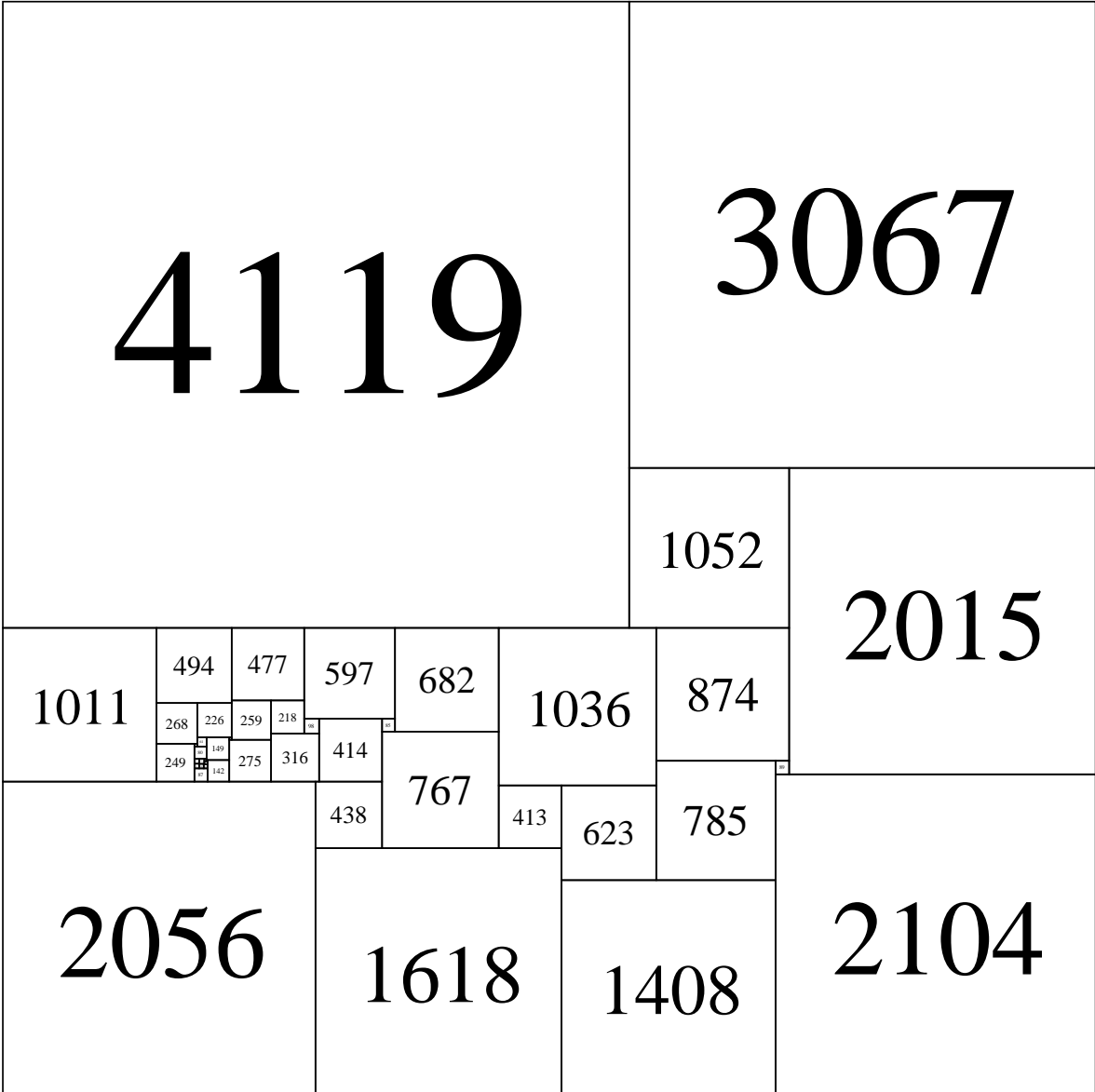
48 7179 B_T 2014



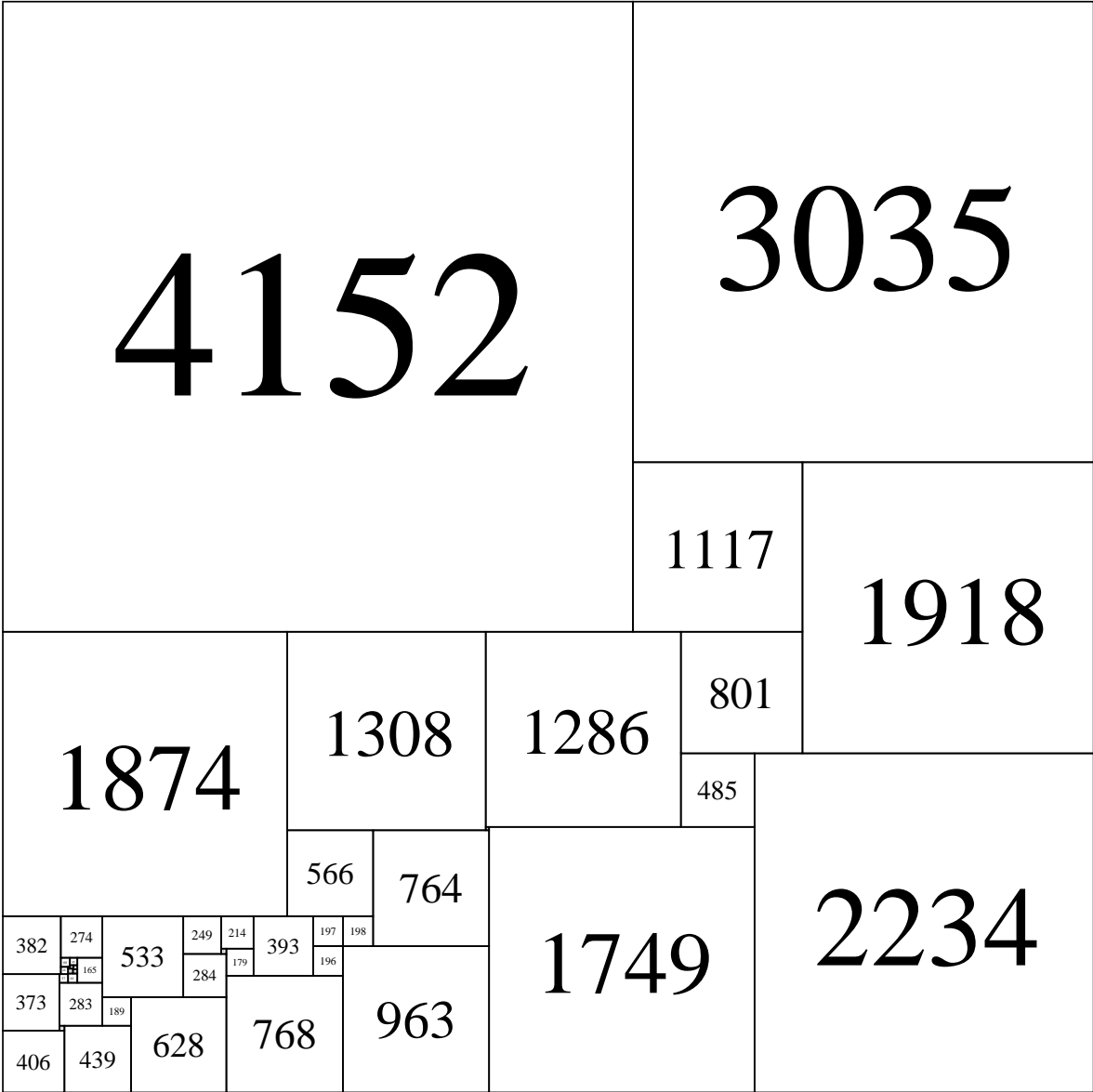
48 7183 B_T 2014



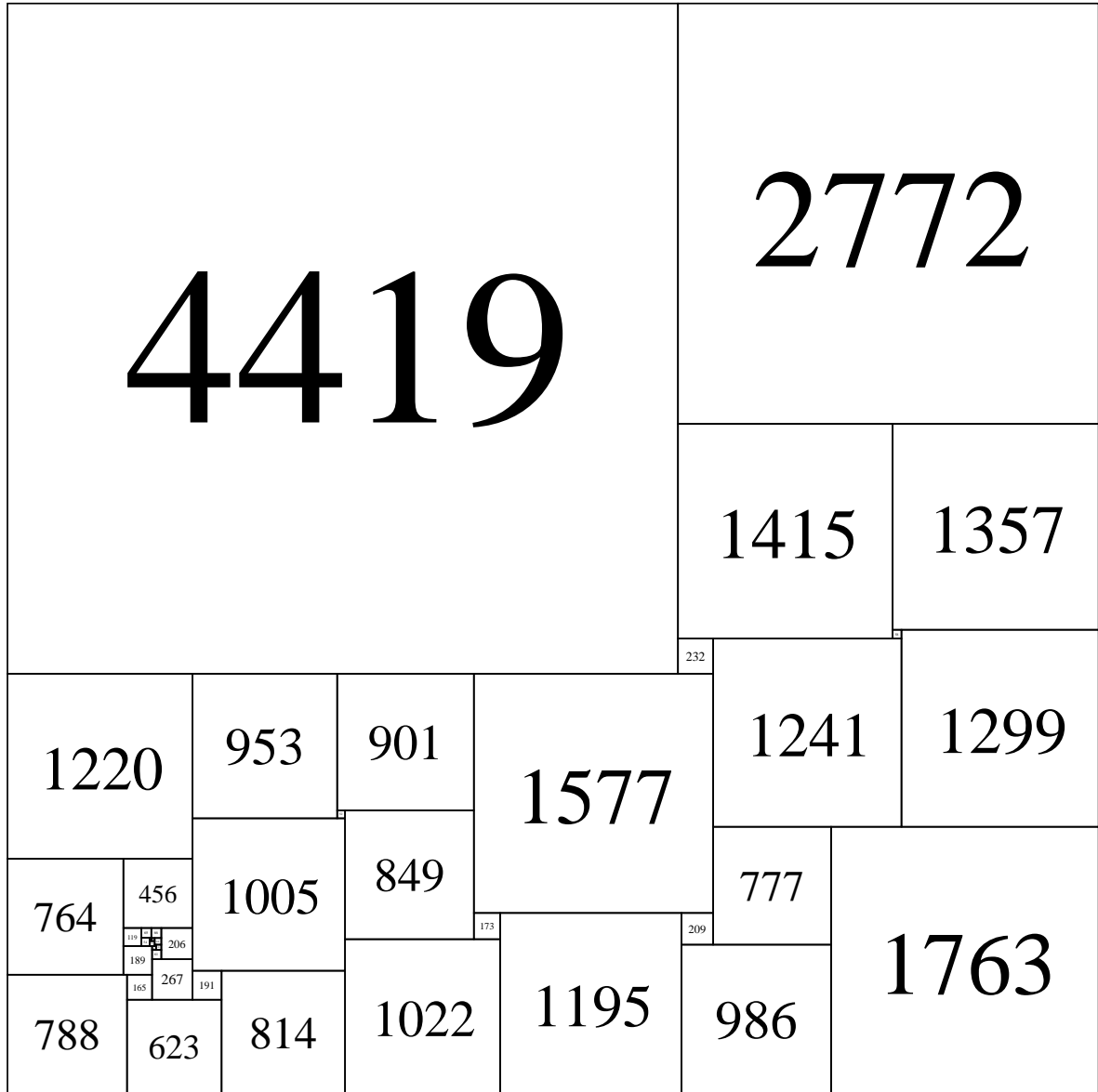
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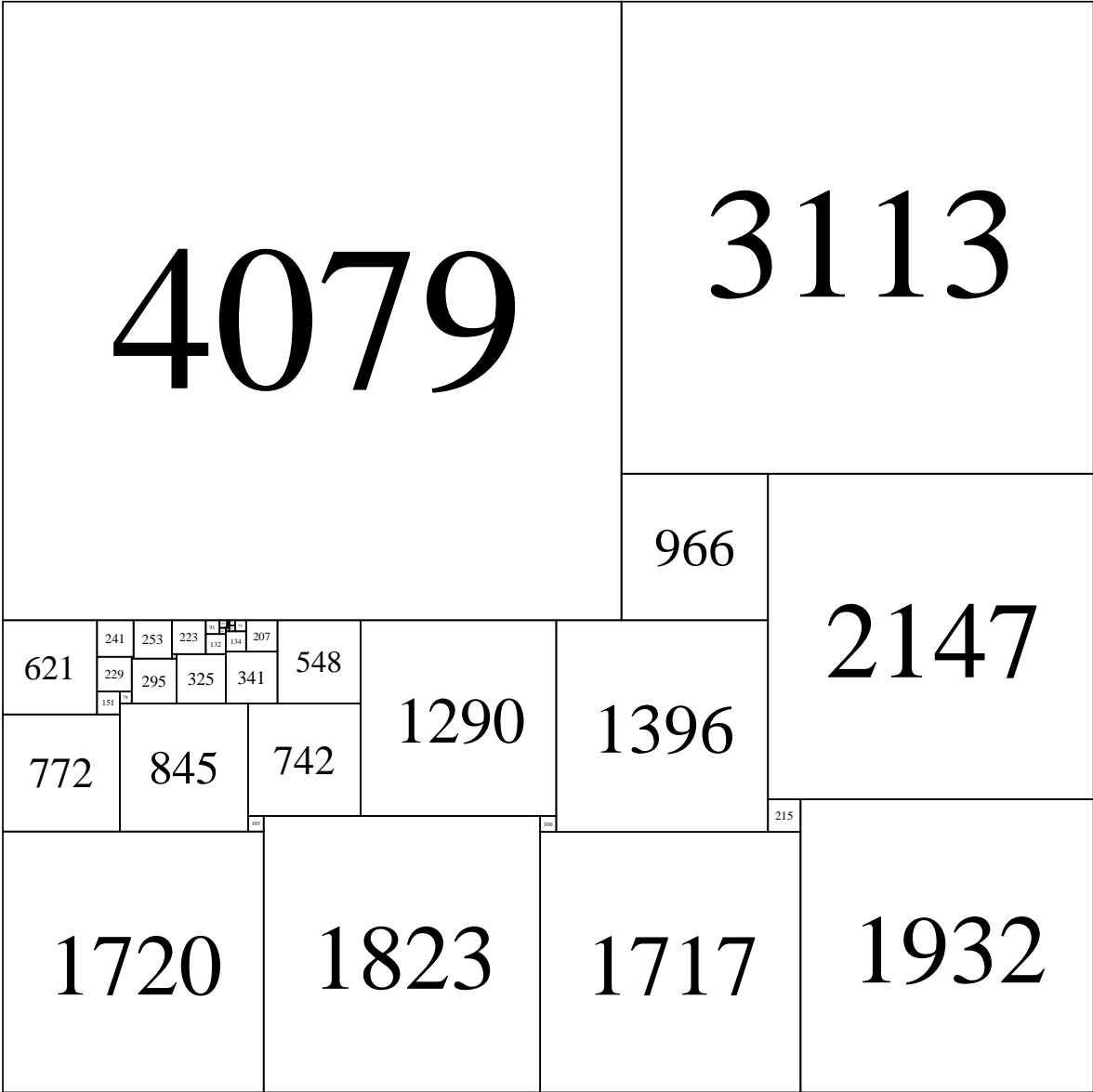
48 7186 B_T 2014



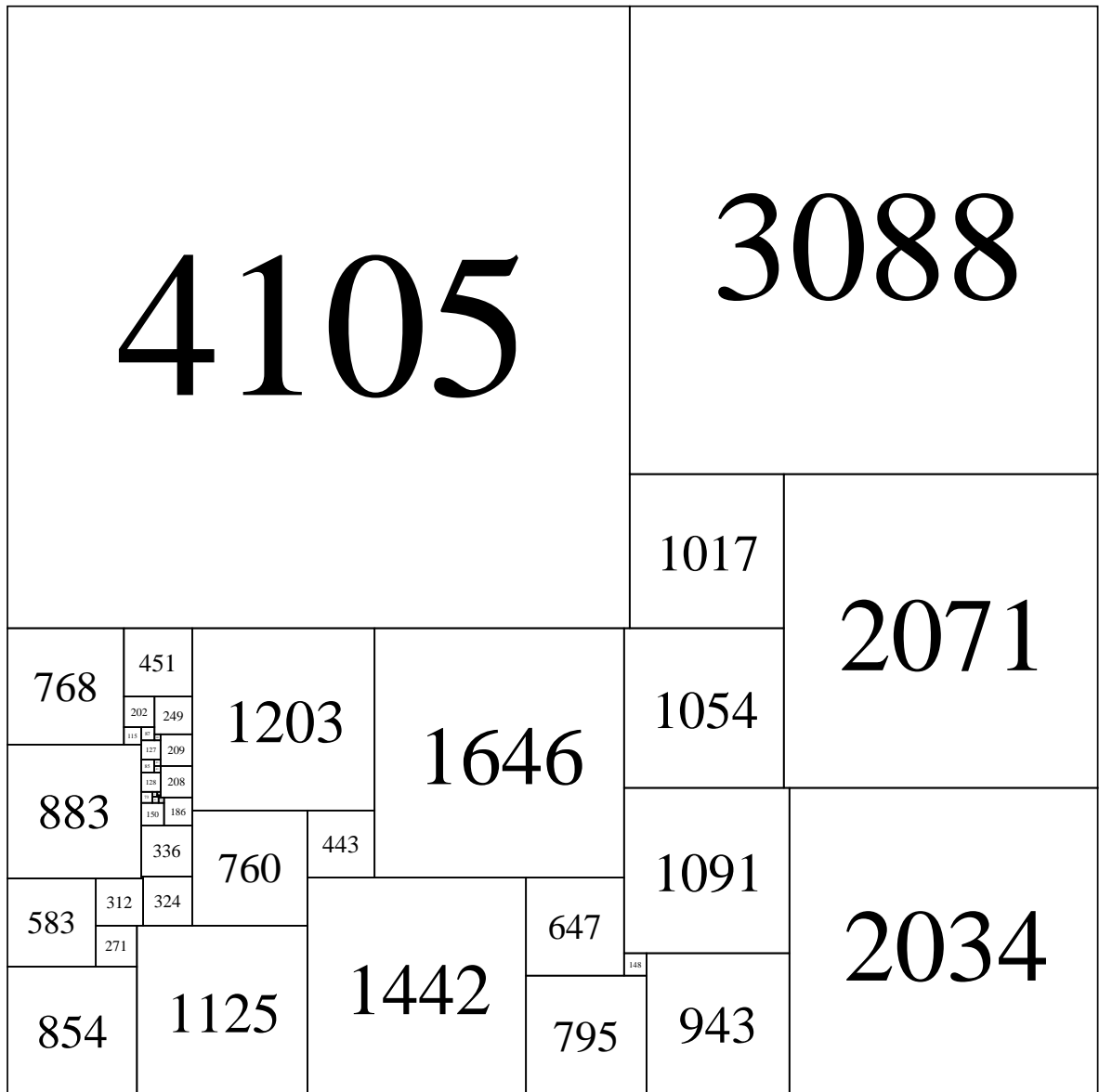
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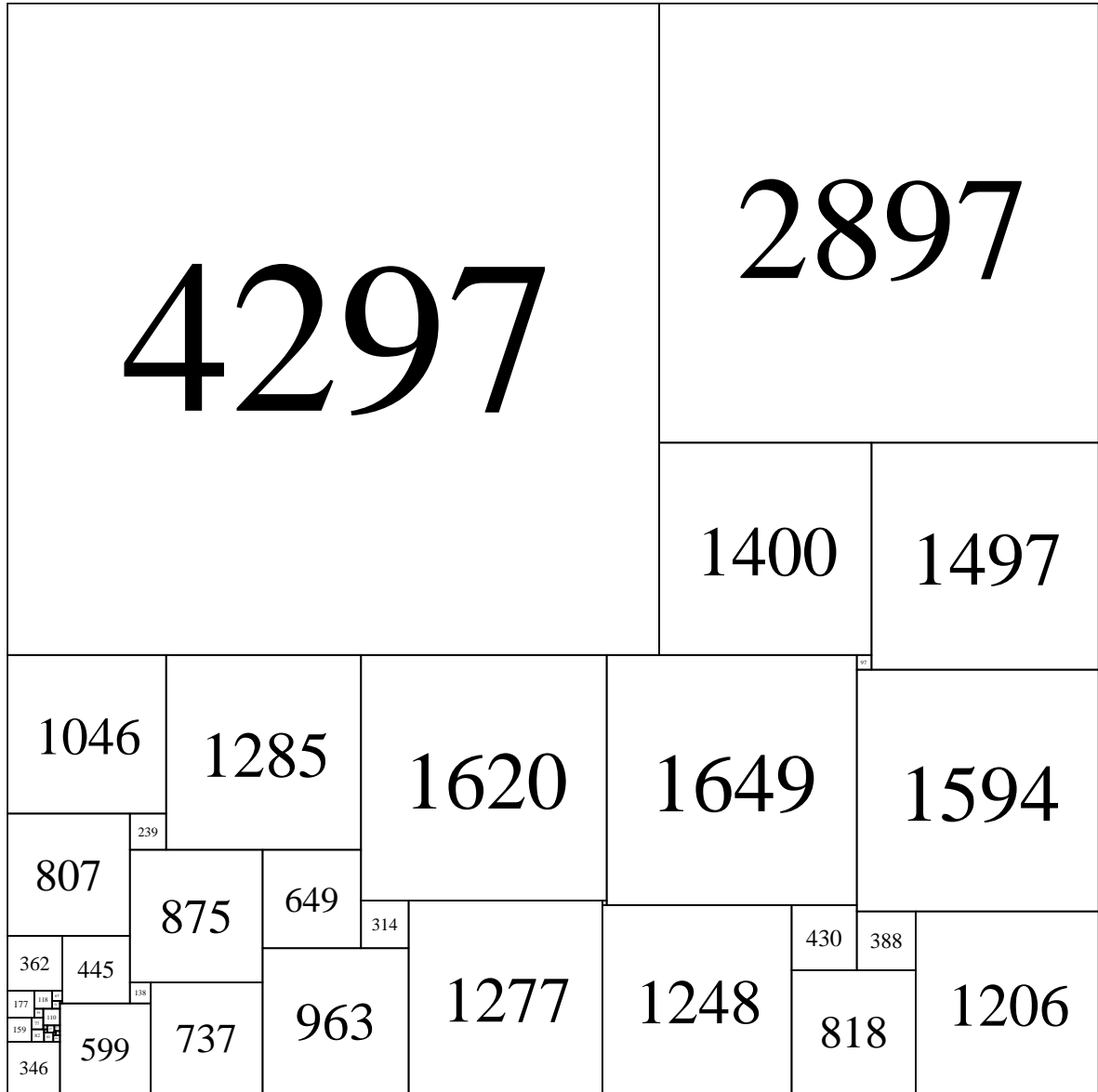
48 7191 BLM 2018 <-- 48 6959 B_T 2014



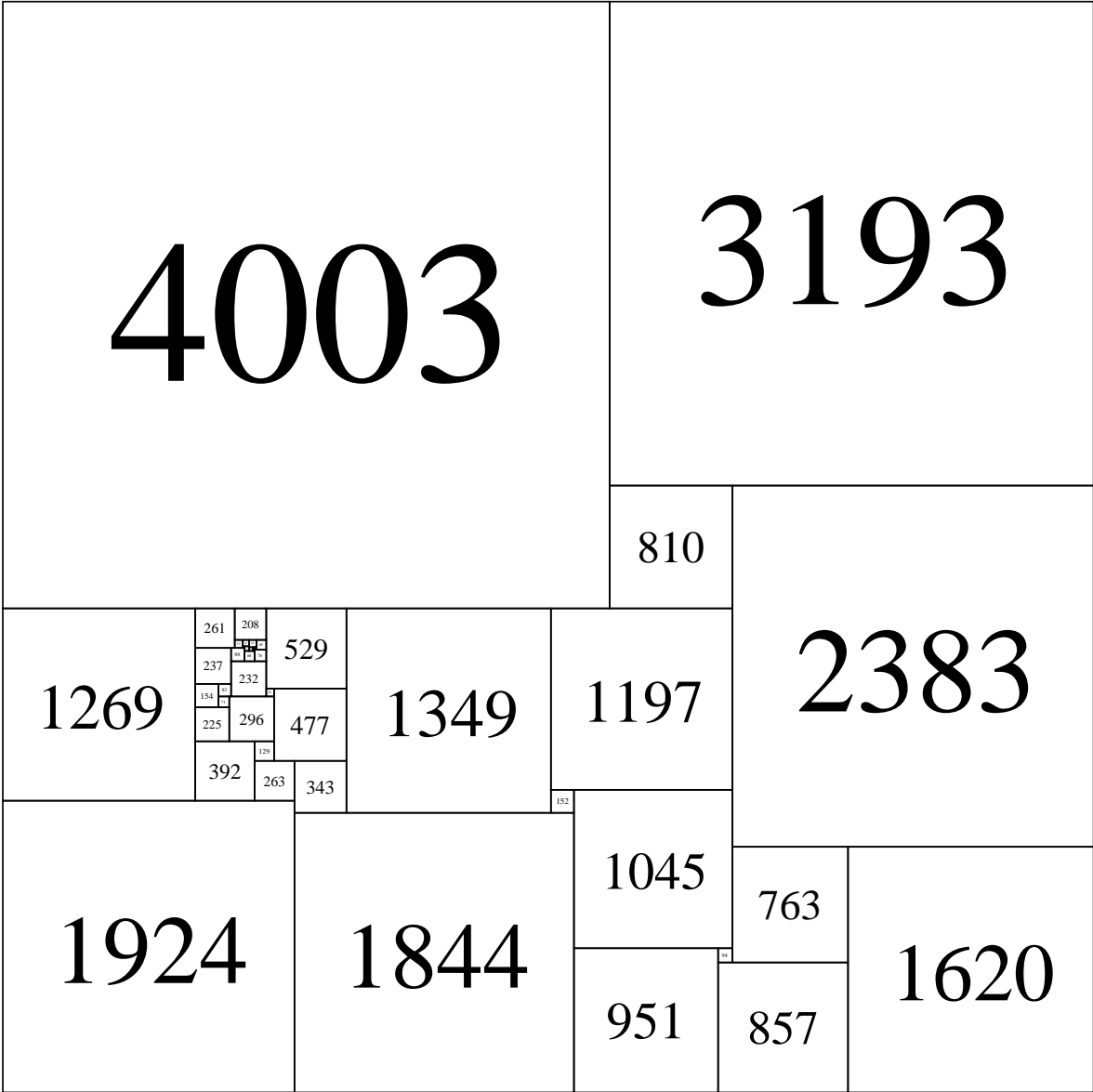
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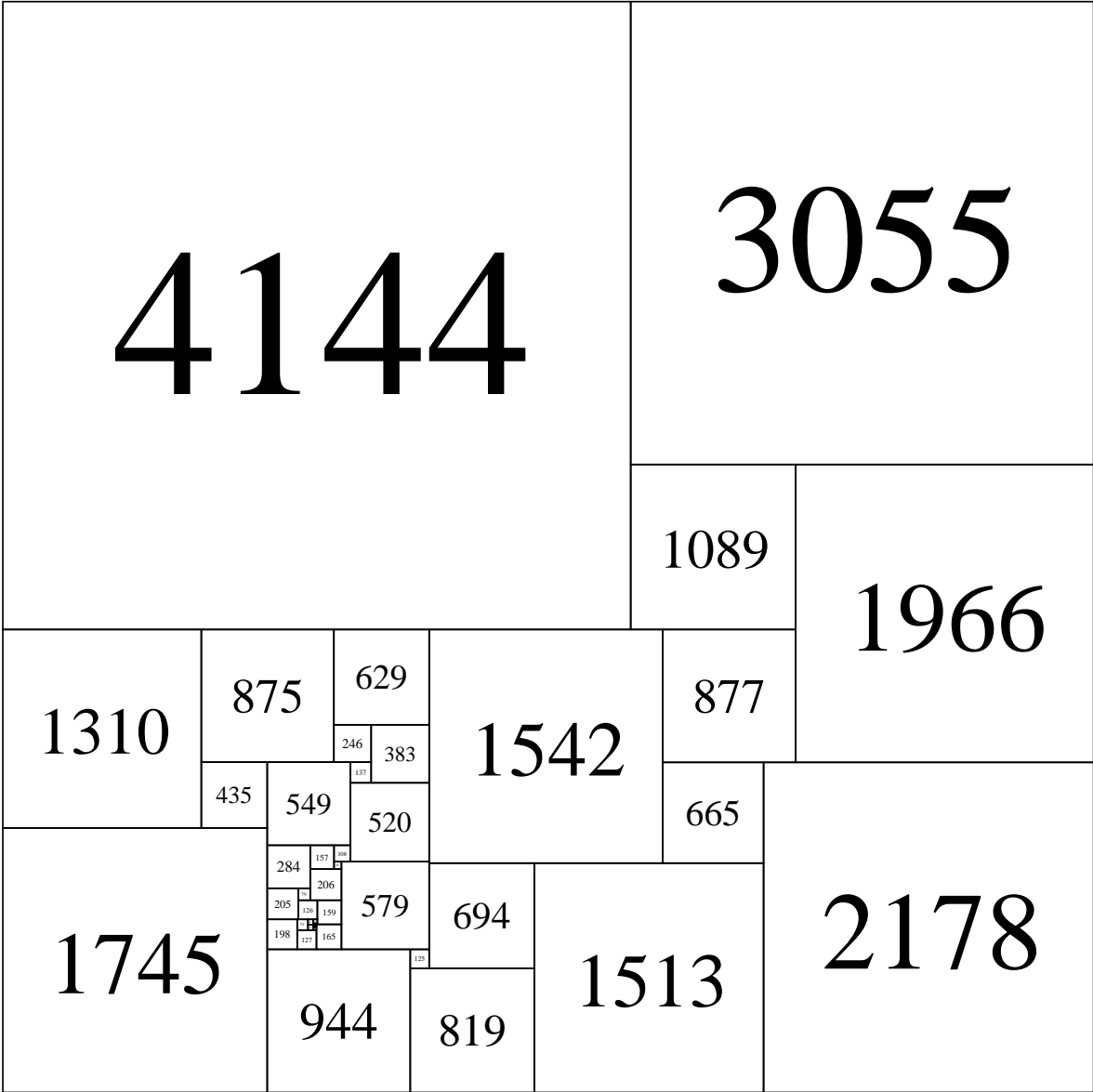
48 7193 B_T 2014



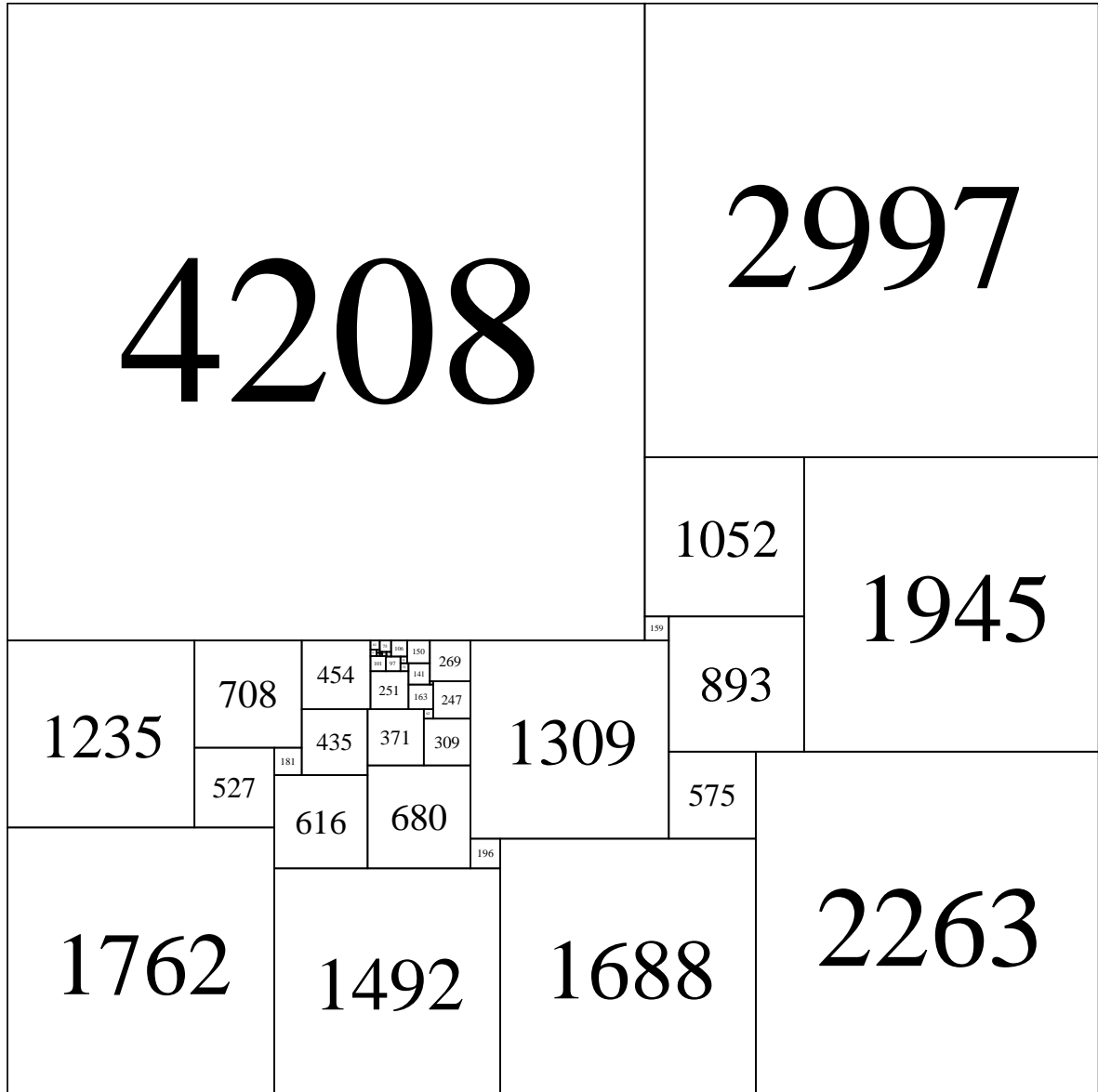
48 7194 B_T 2014



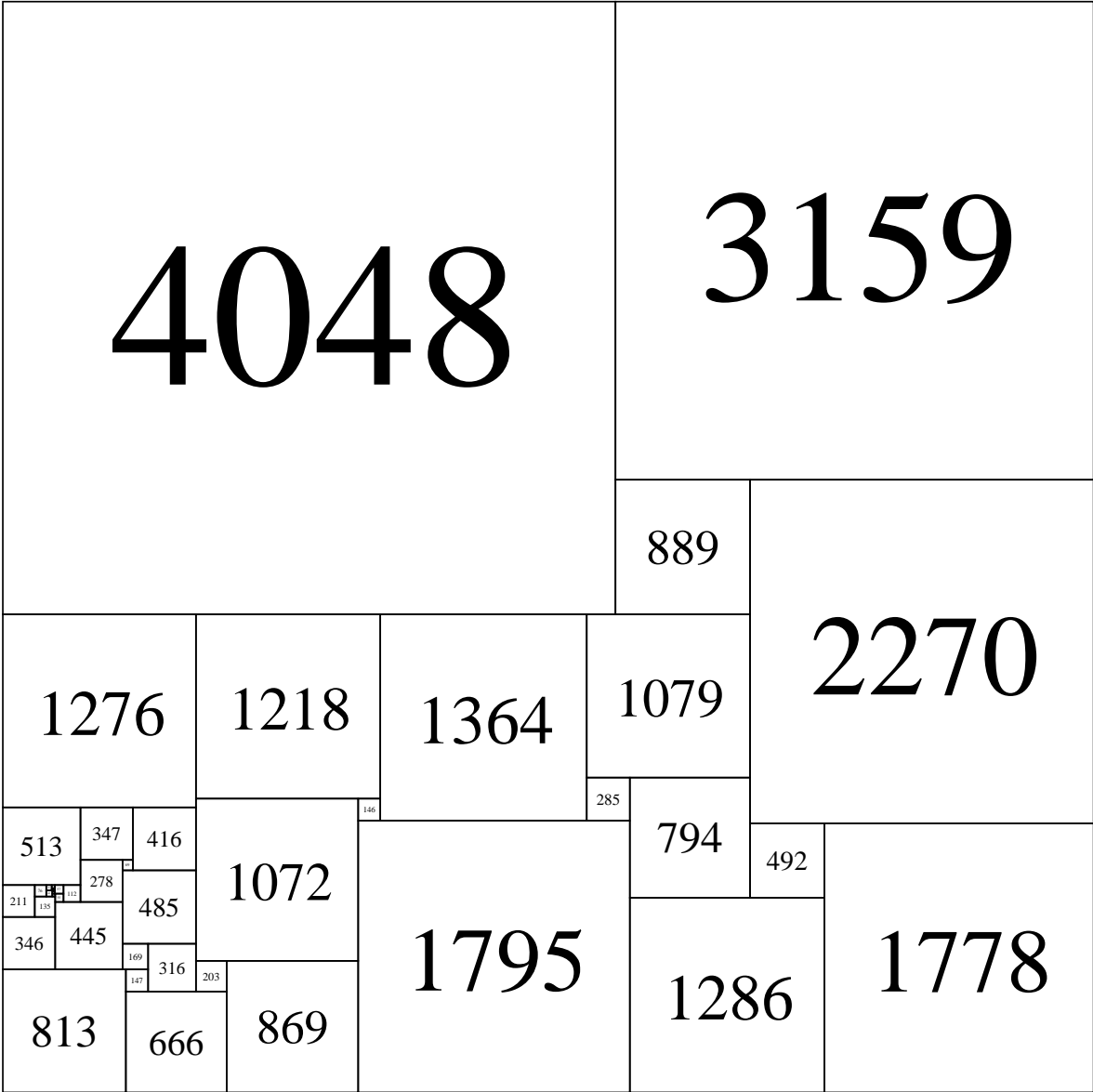
48 7196 B_T 2014



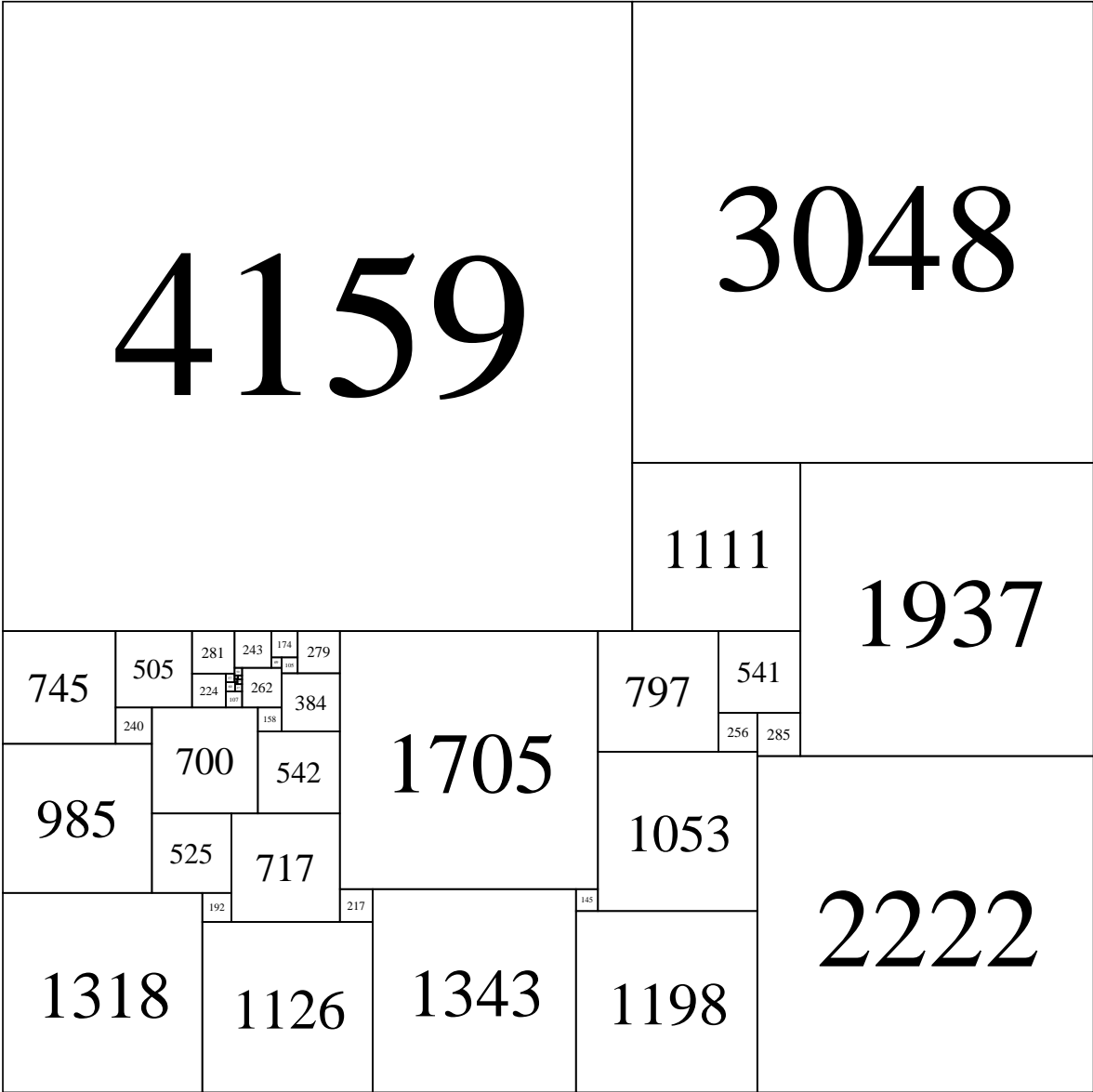
48 7199 B_T 2014



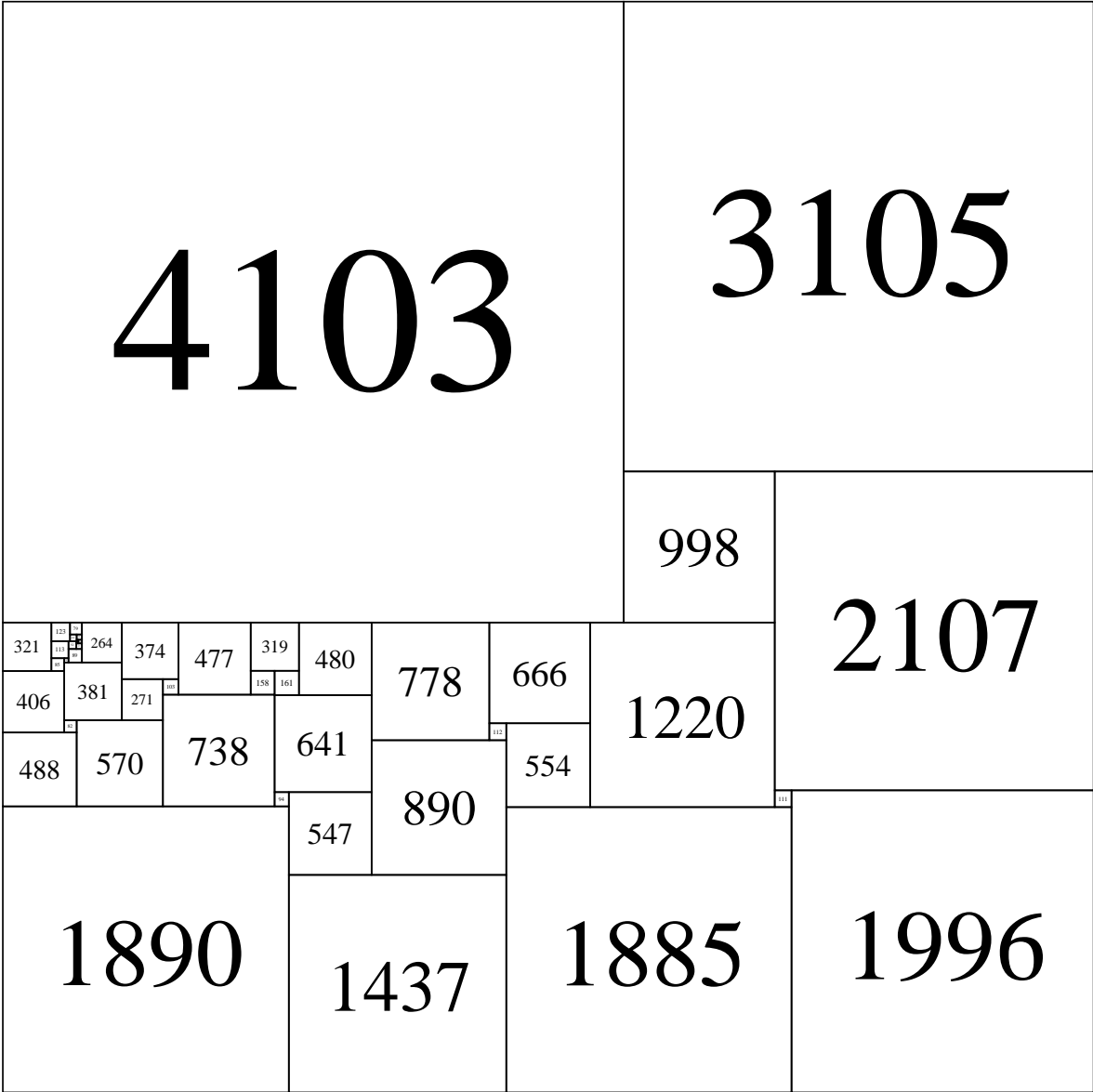
48 7205 BLM 2018 <-- 48 7046 B_T 2014



48 7207 B_T 2014



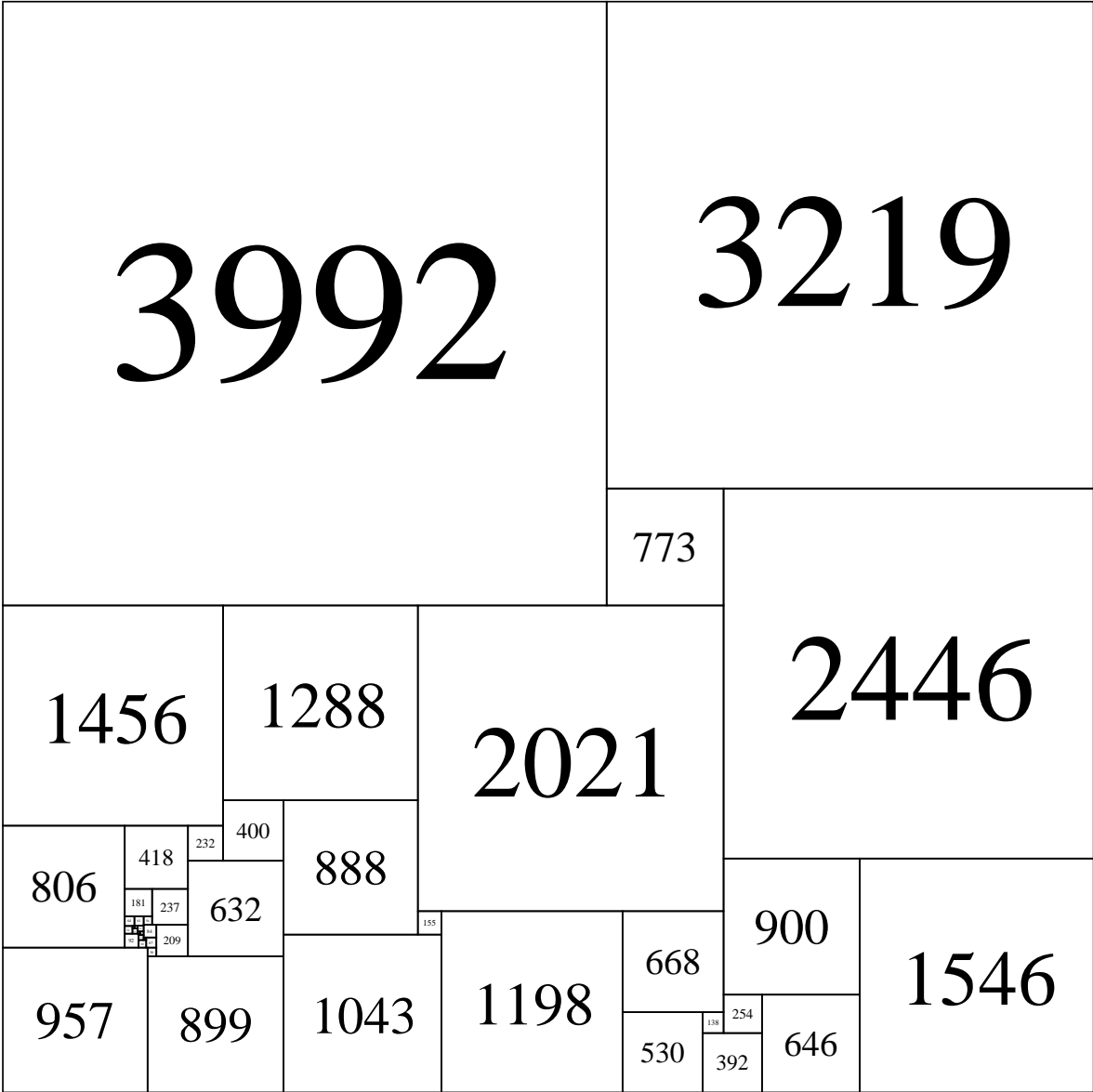
48 7207 B_T 2014



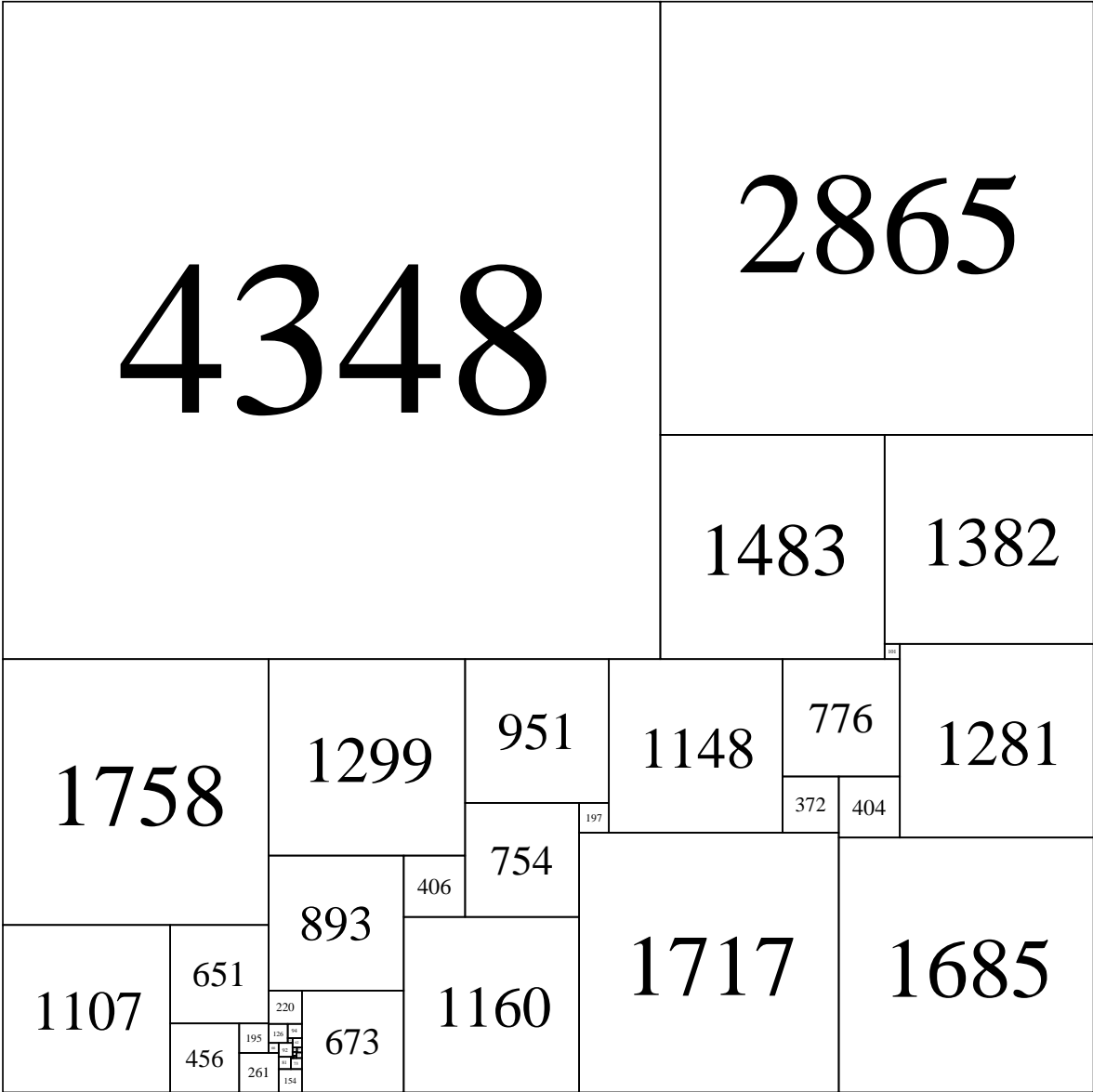
48 7208 B_T 2014

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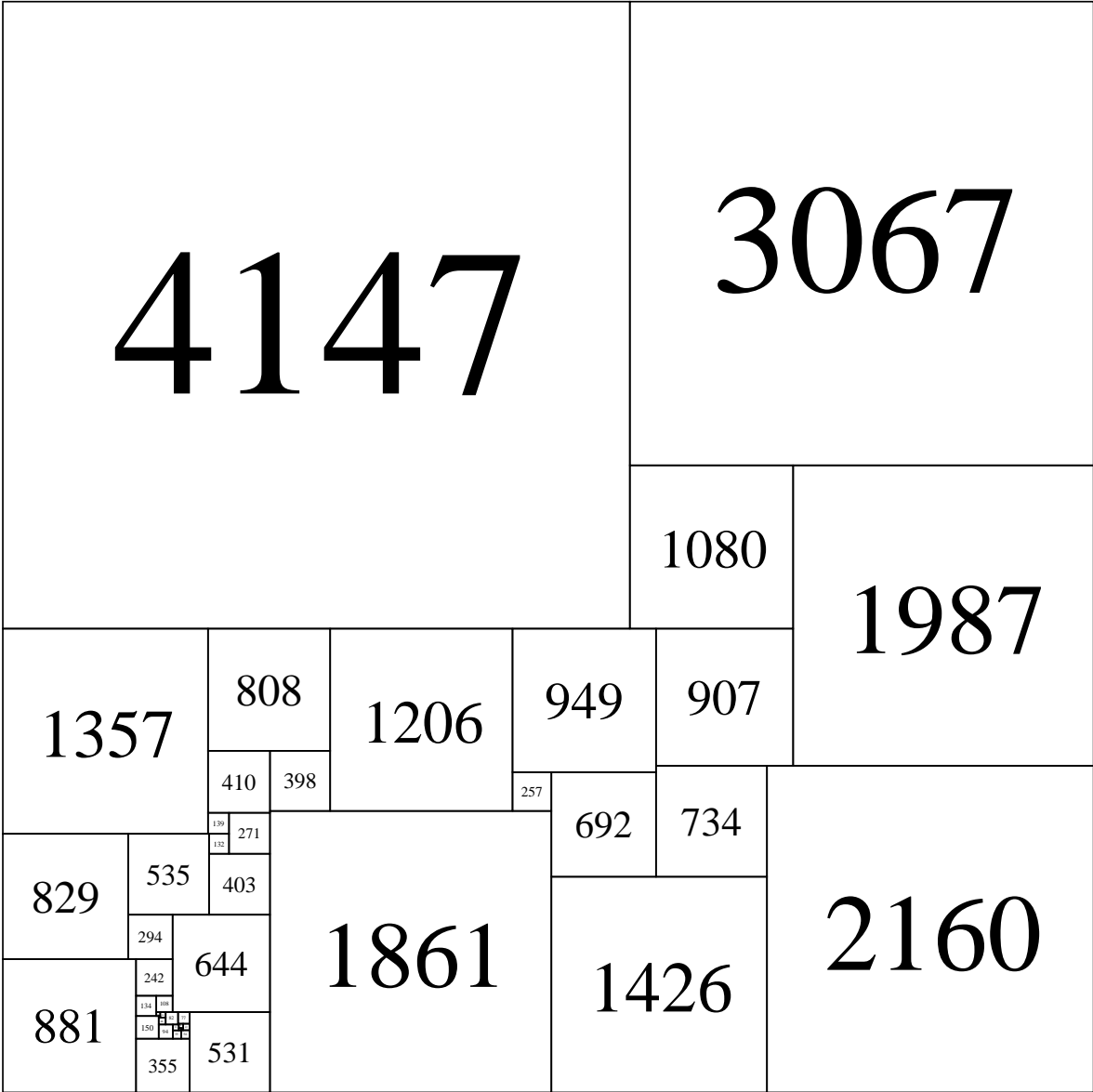
48 7209 B_T 2014



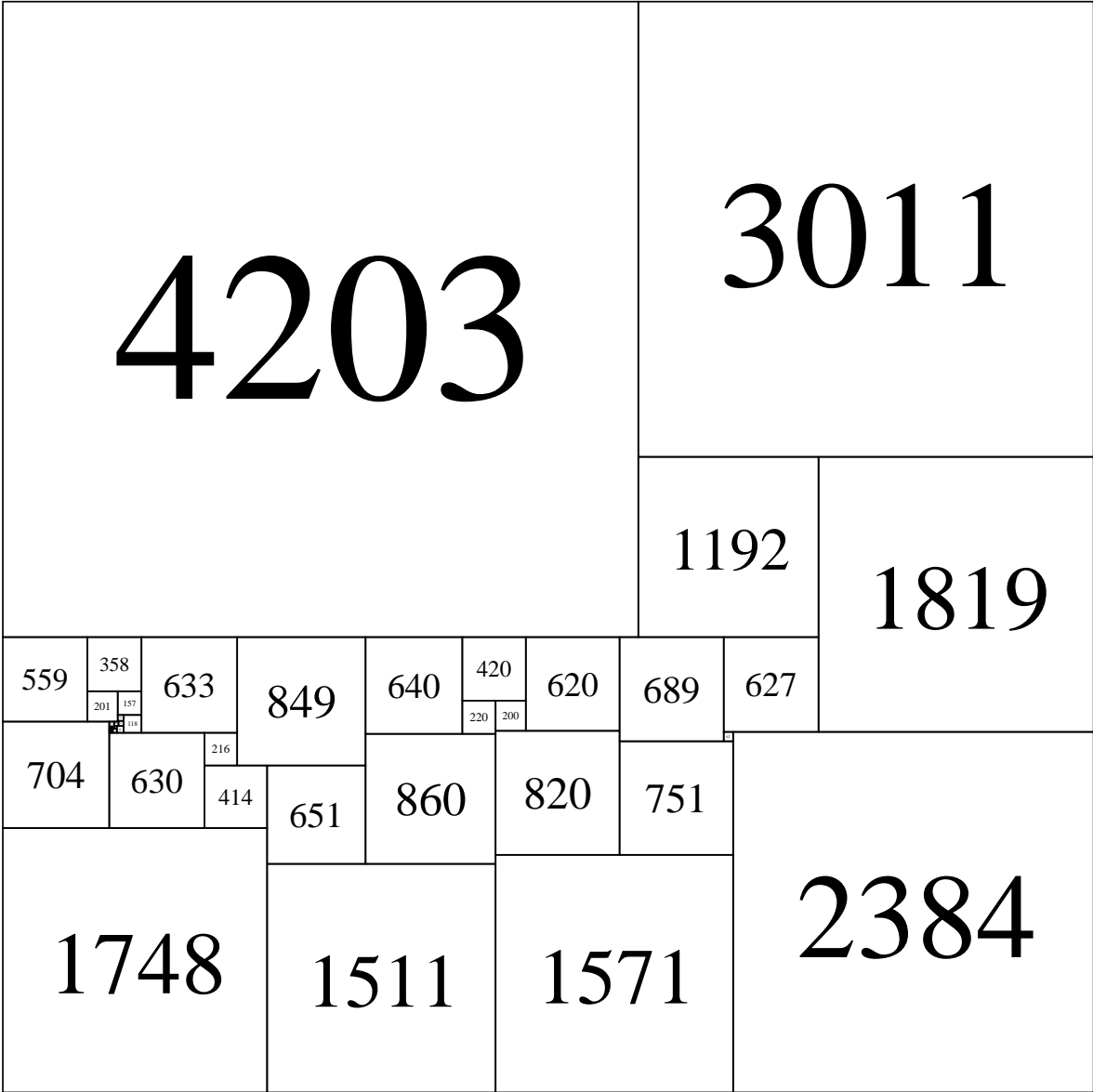
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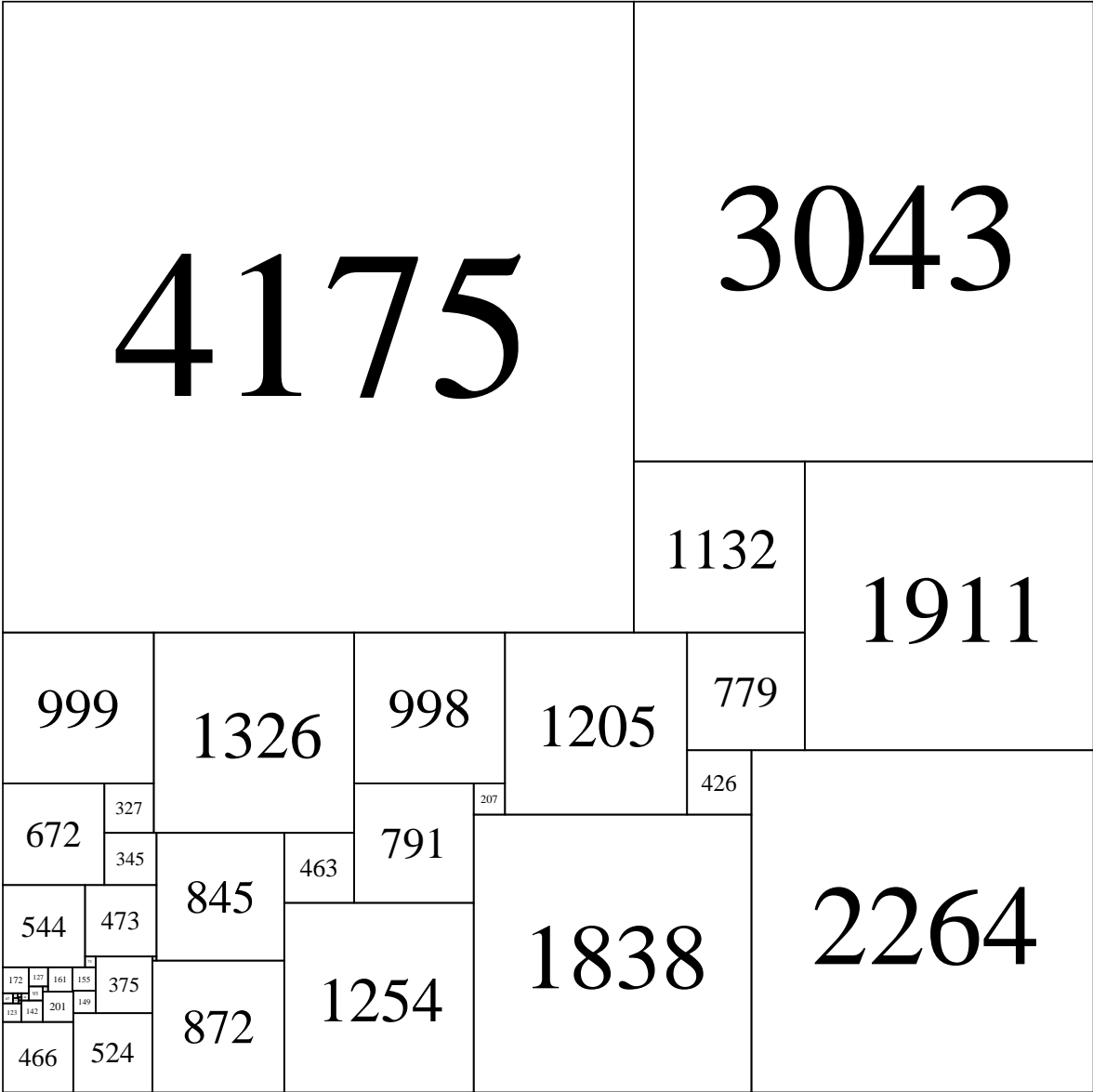
48 7213 B_T 2014



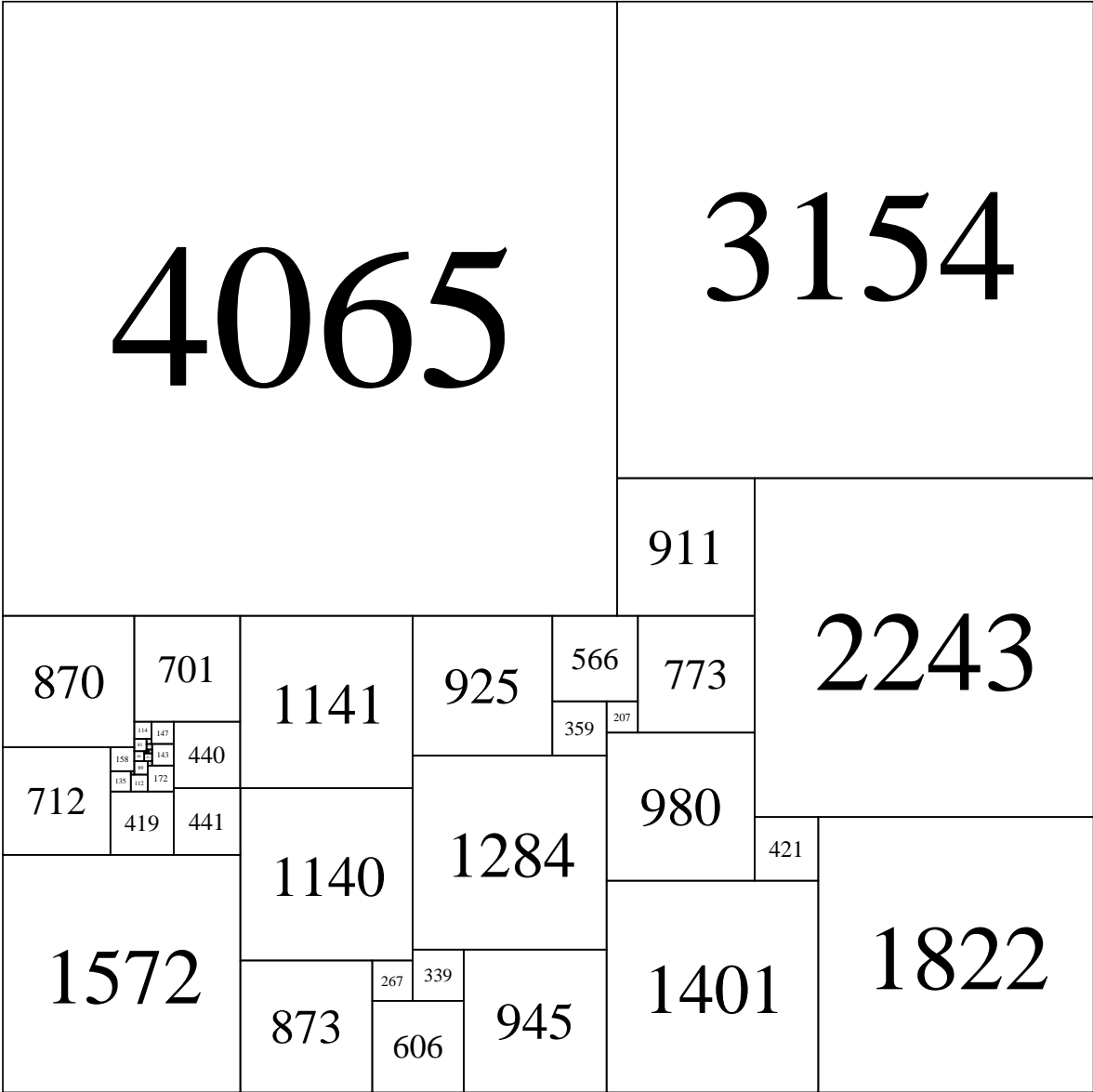
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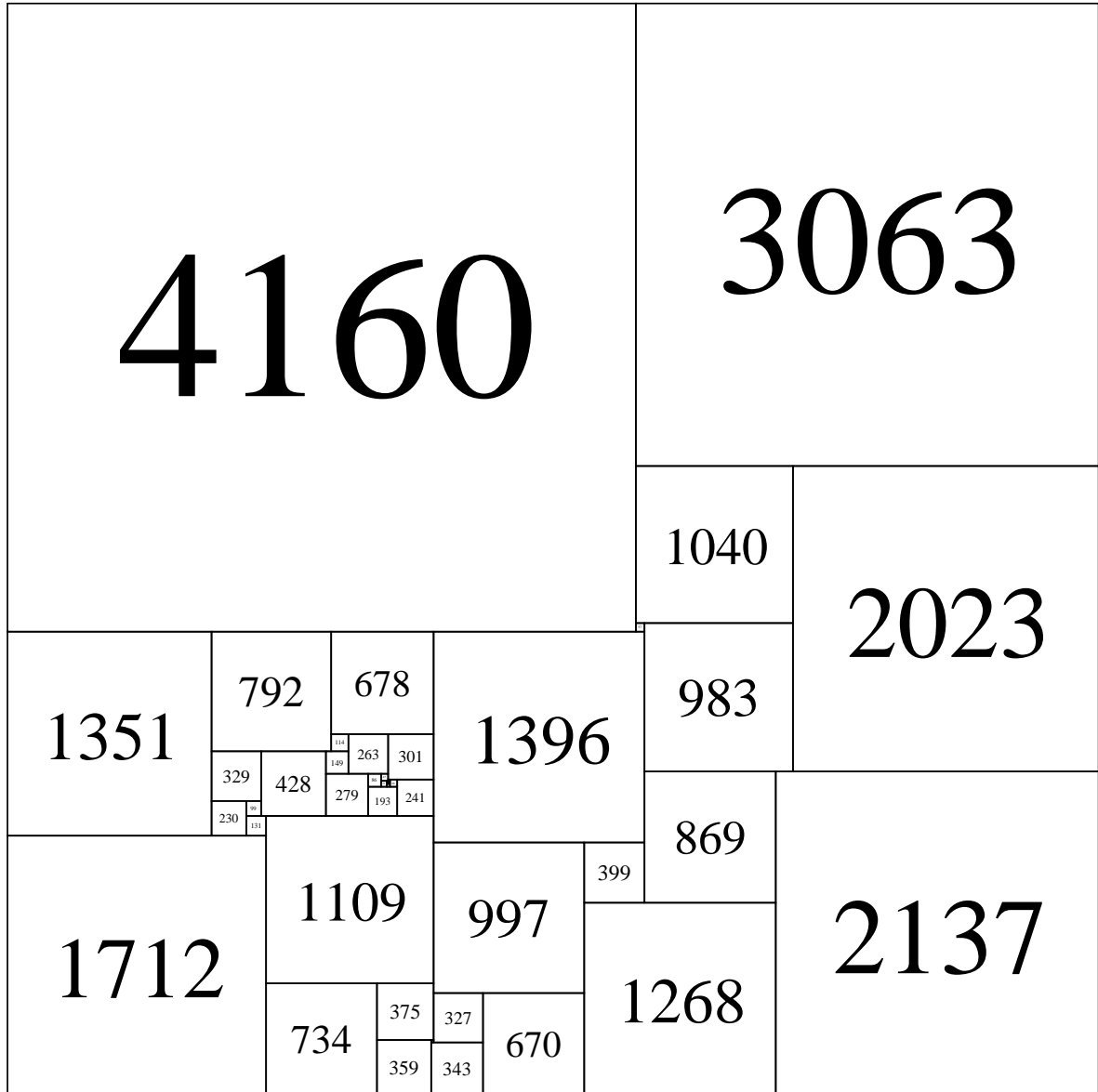
48 7214 B_T 2014



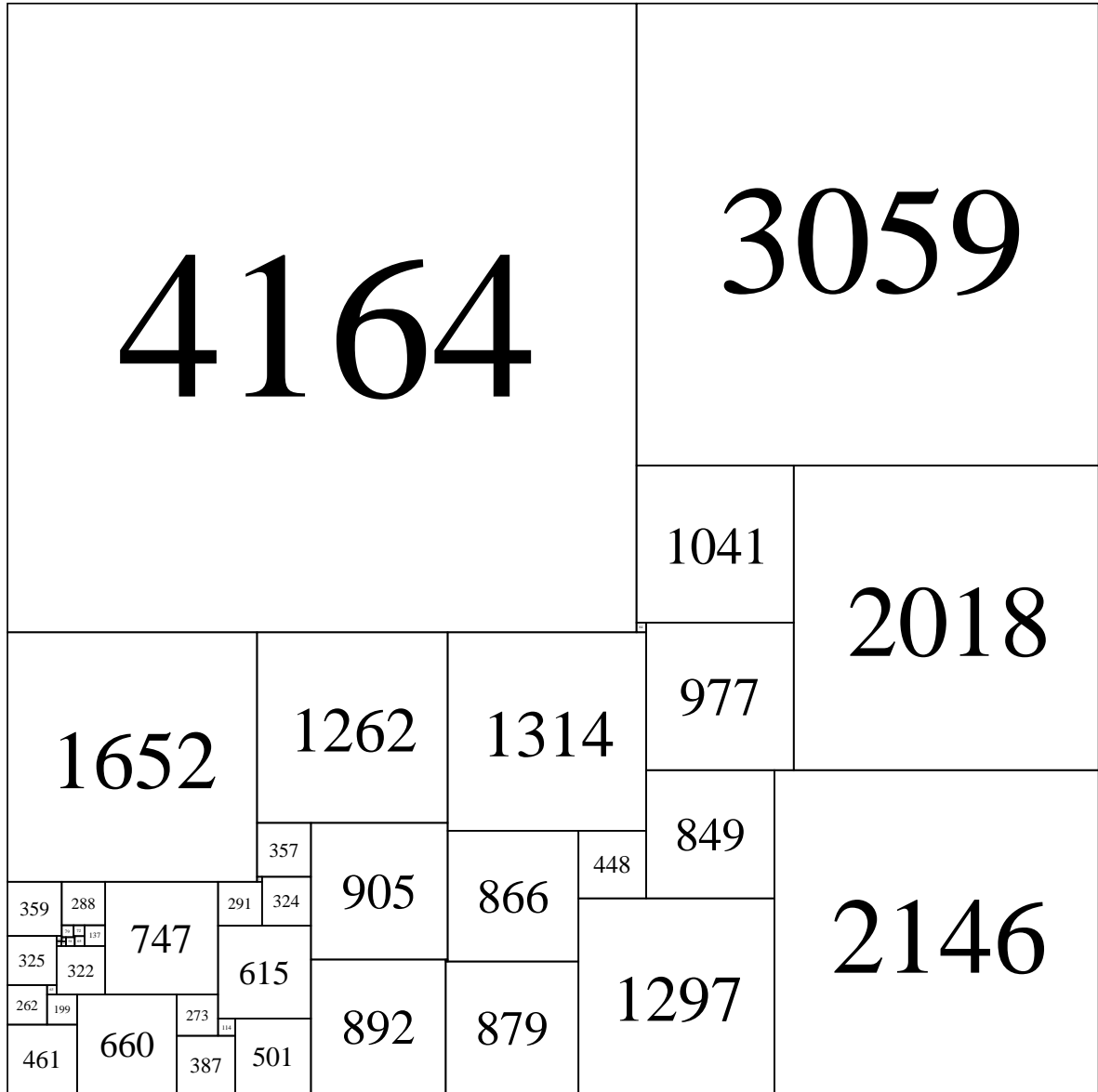
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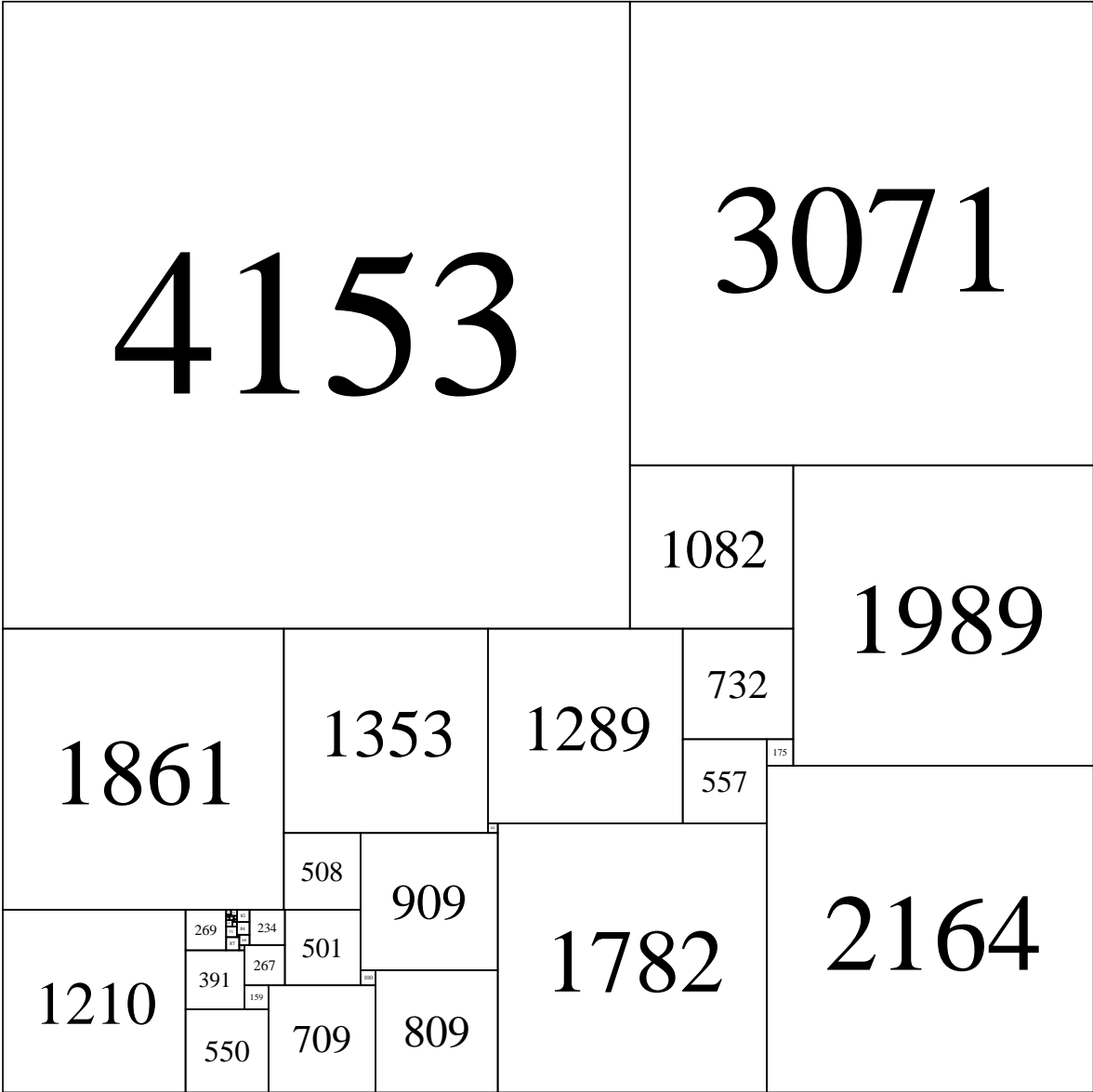
48 7219 B_T 2014



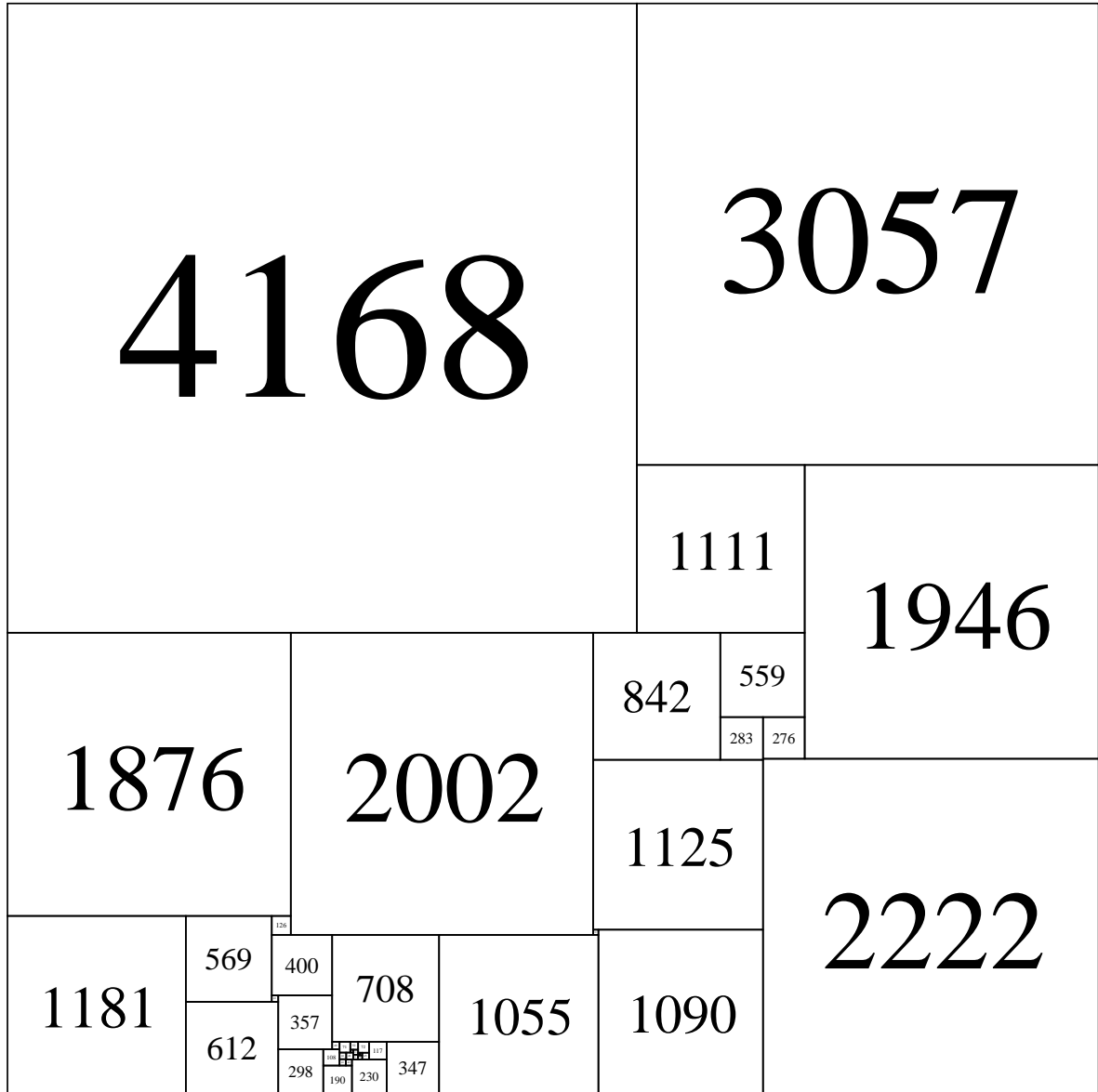
48 7223 BLM 2018 <-- 48 7166 B_T 2014



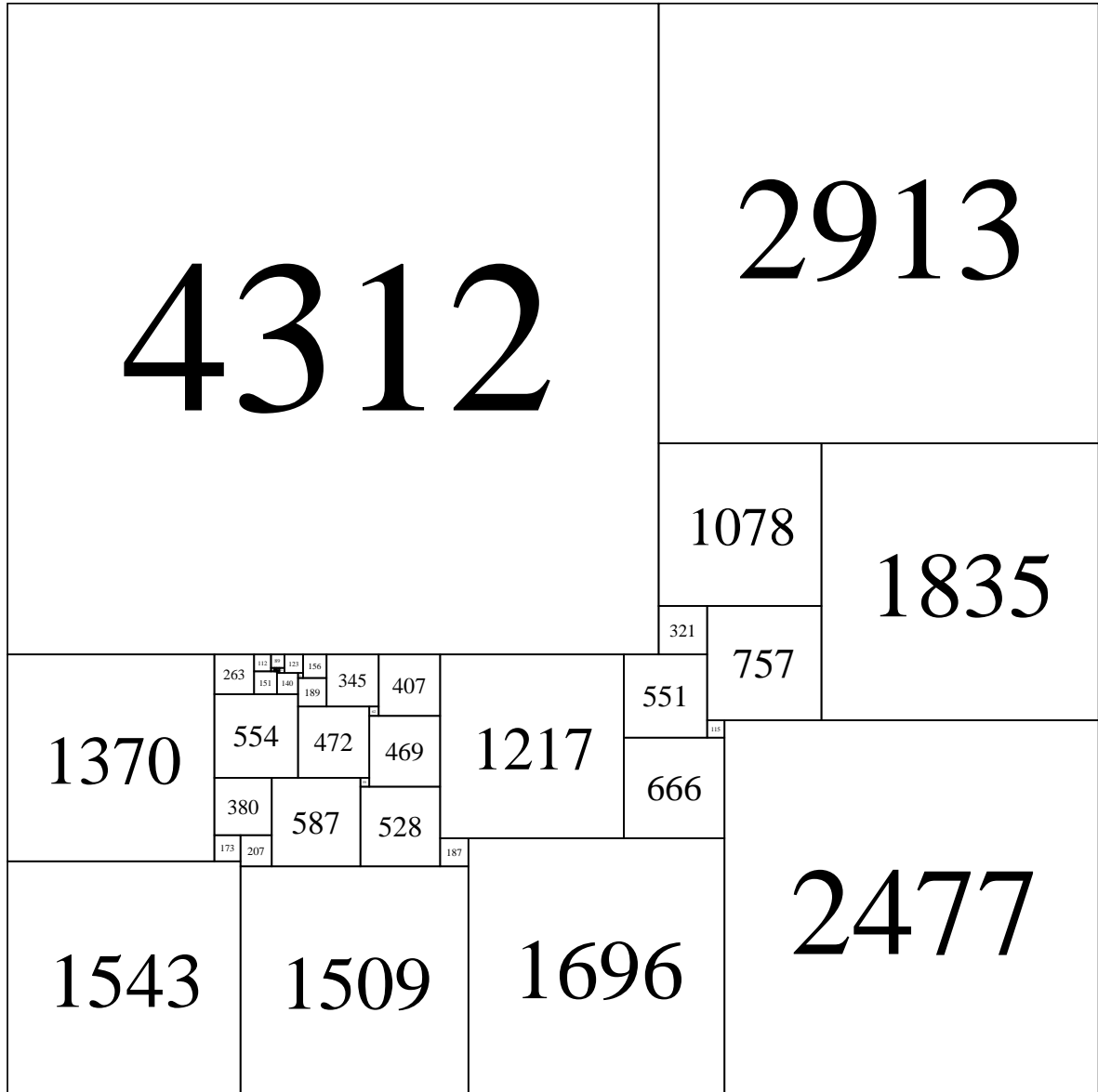
48 7223 BLM 2018 <-- 48 7159 B_T 2014



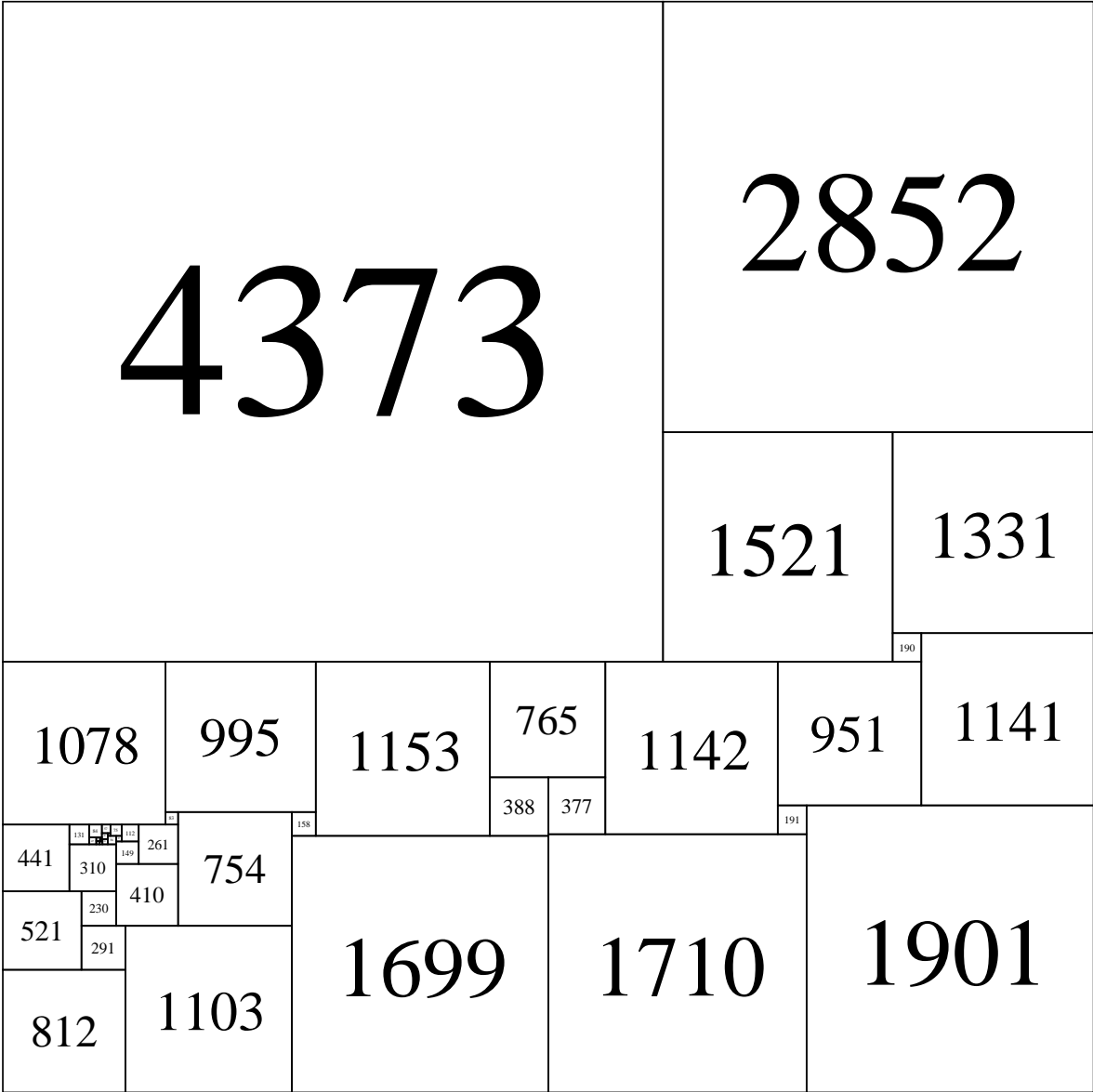
48 7224 B_T 2014



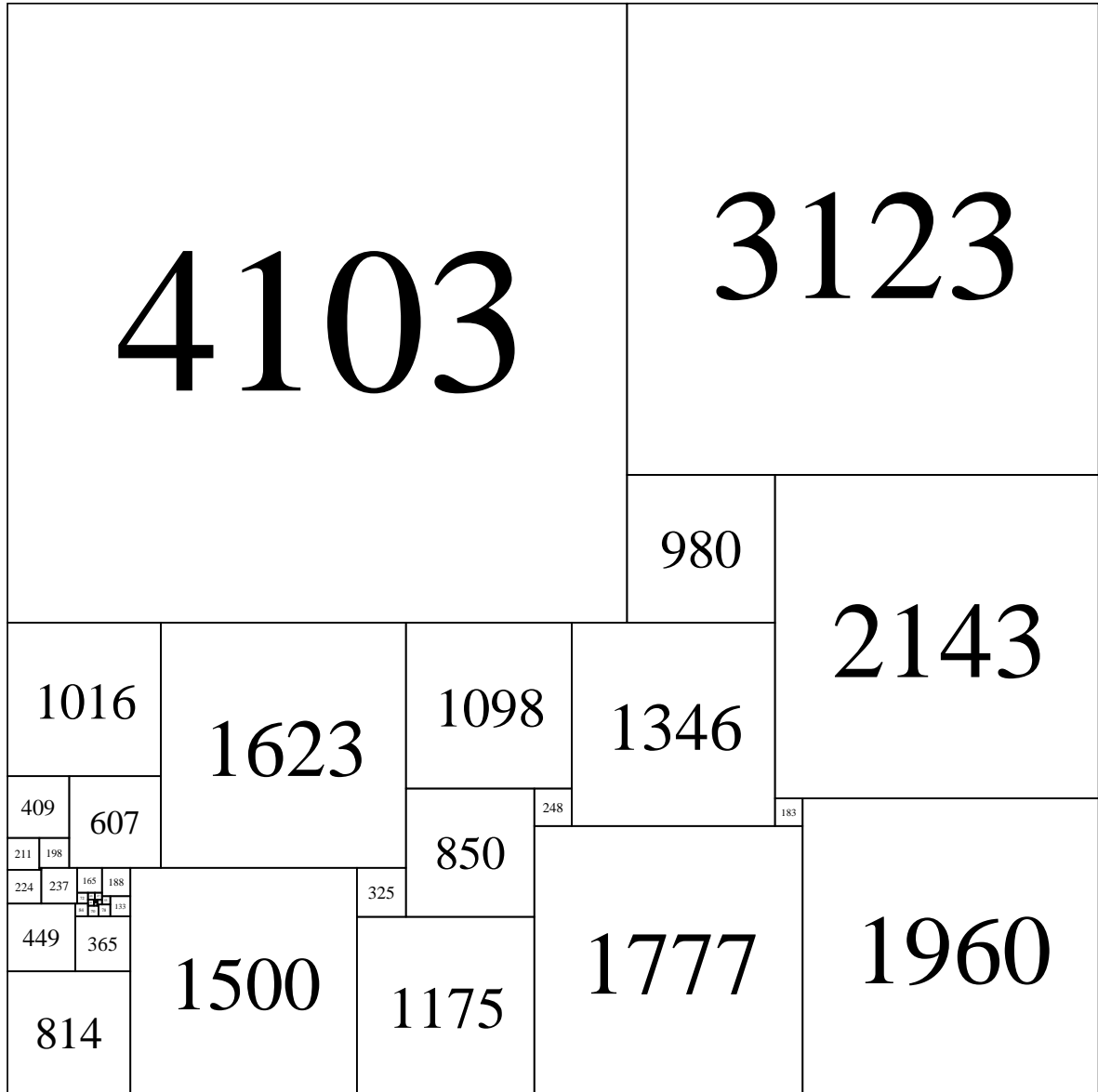
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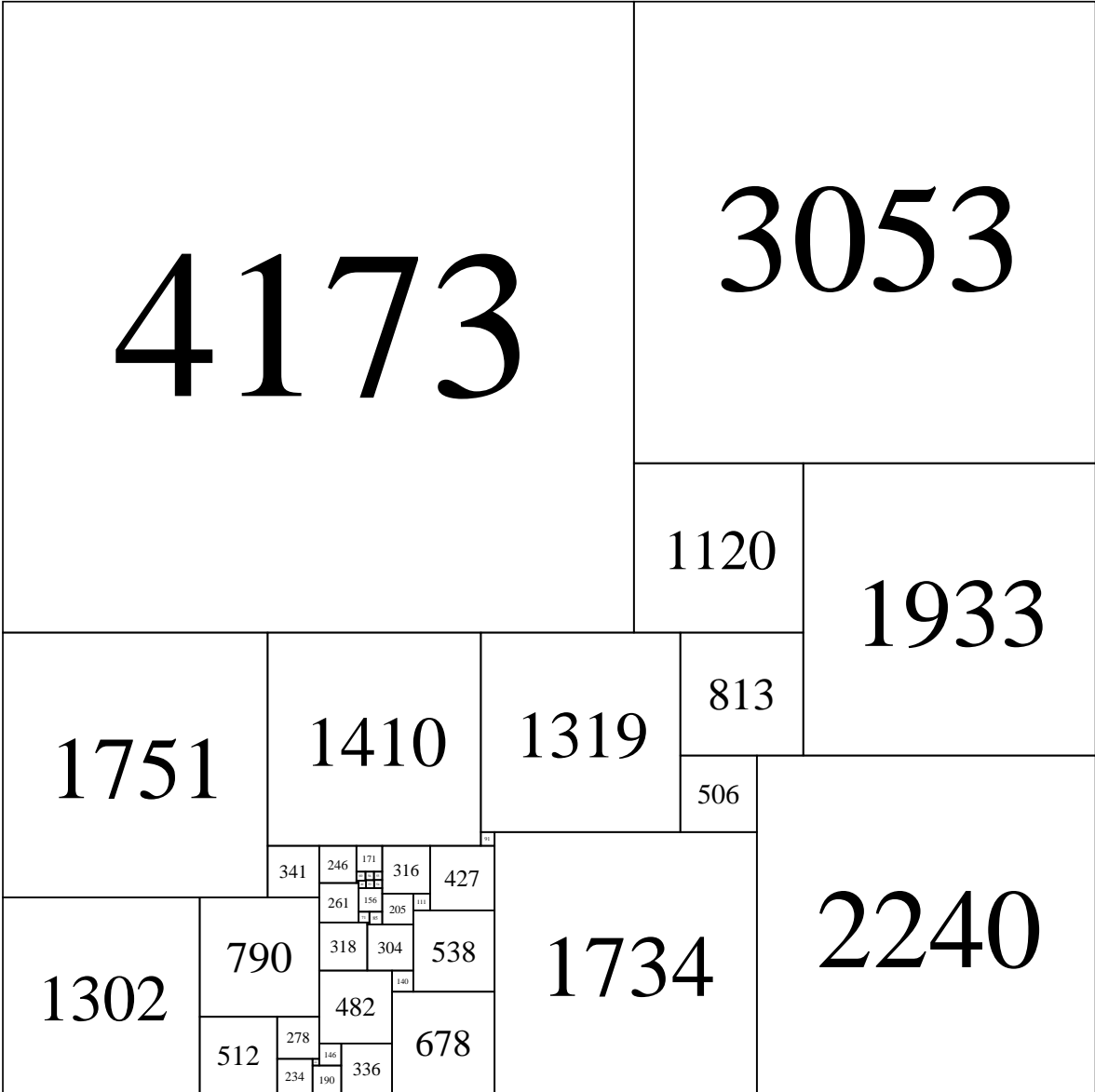
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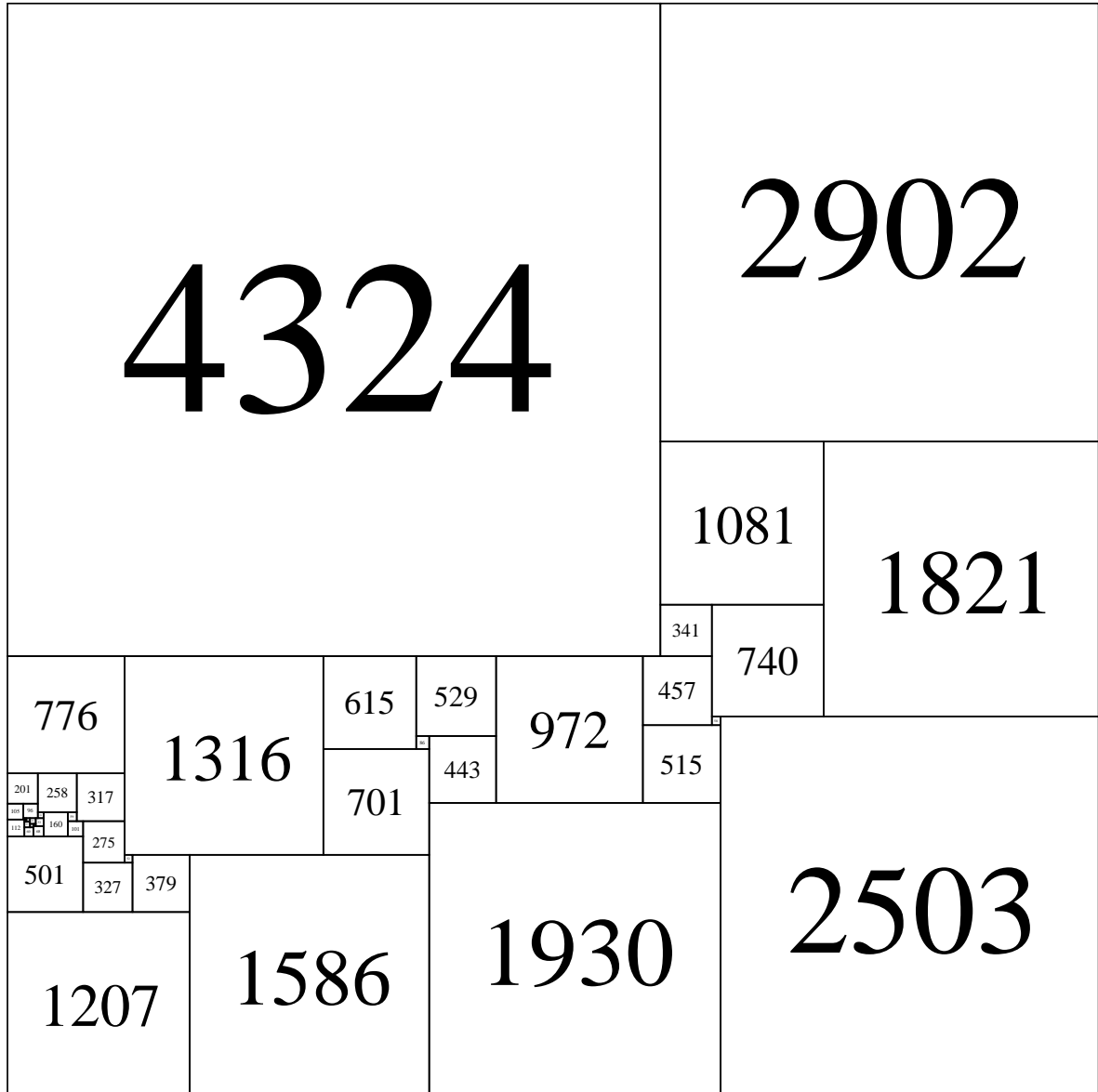
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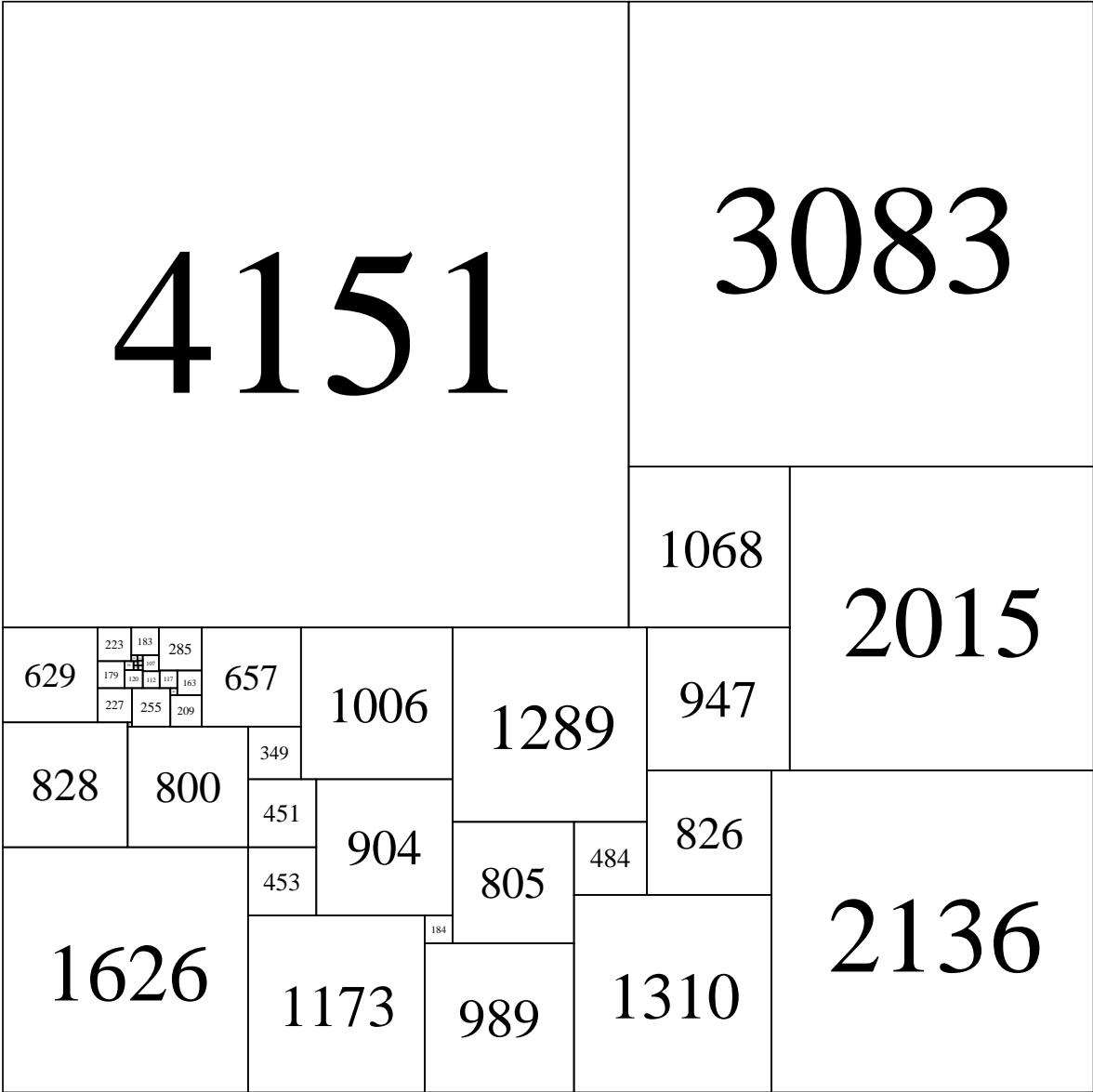
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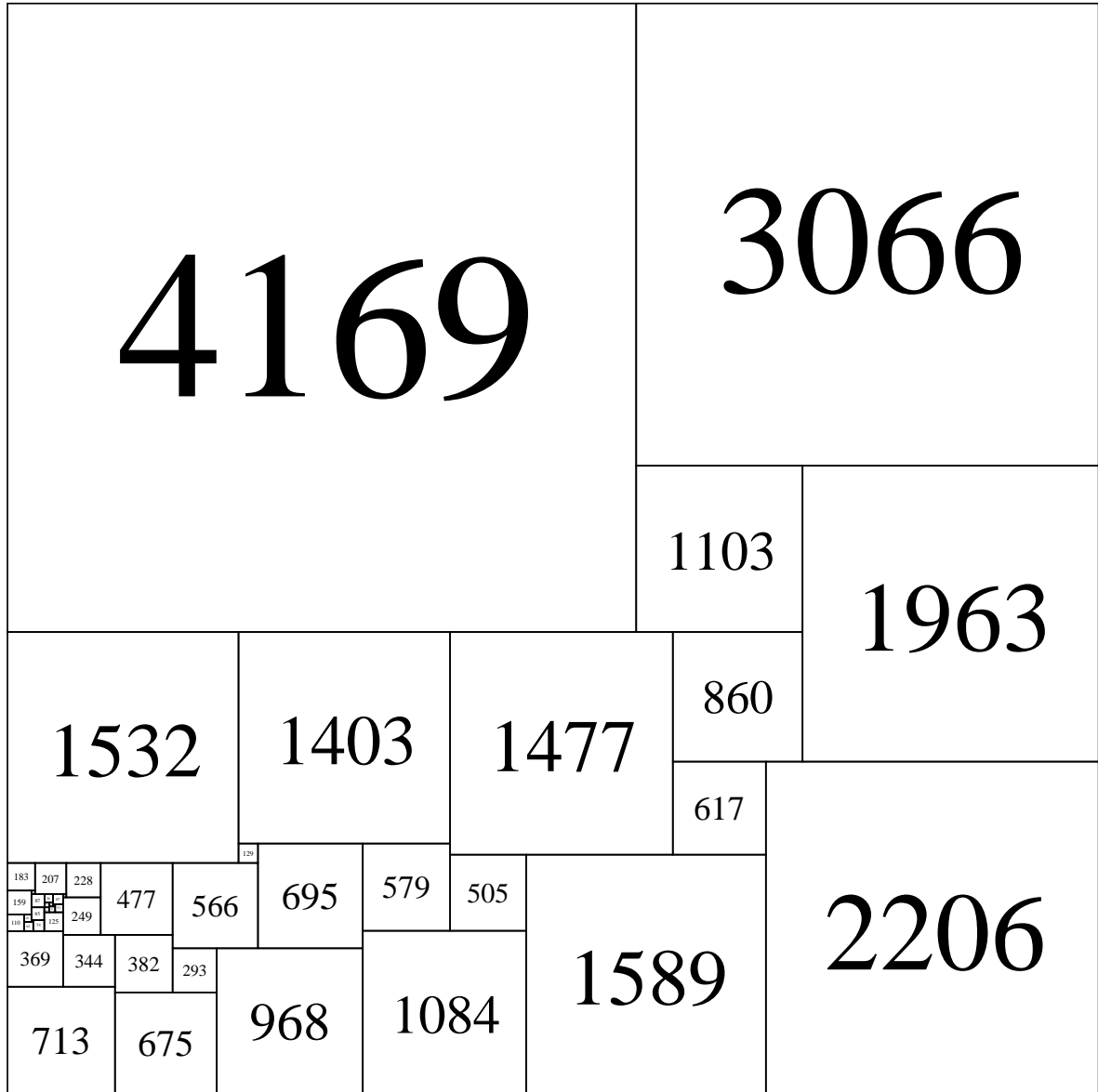
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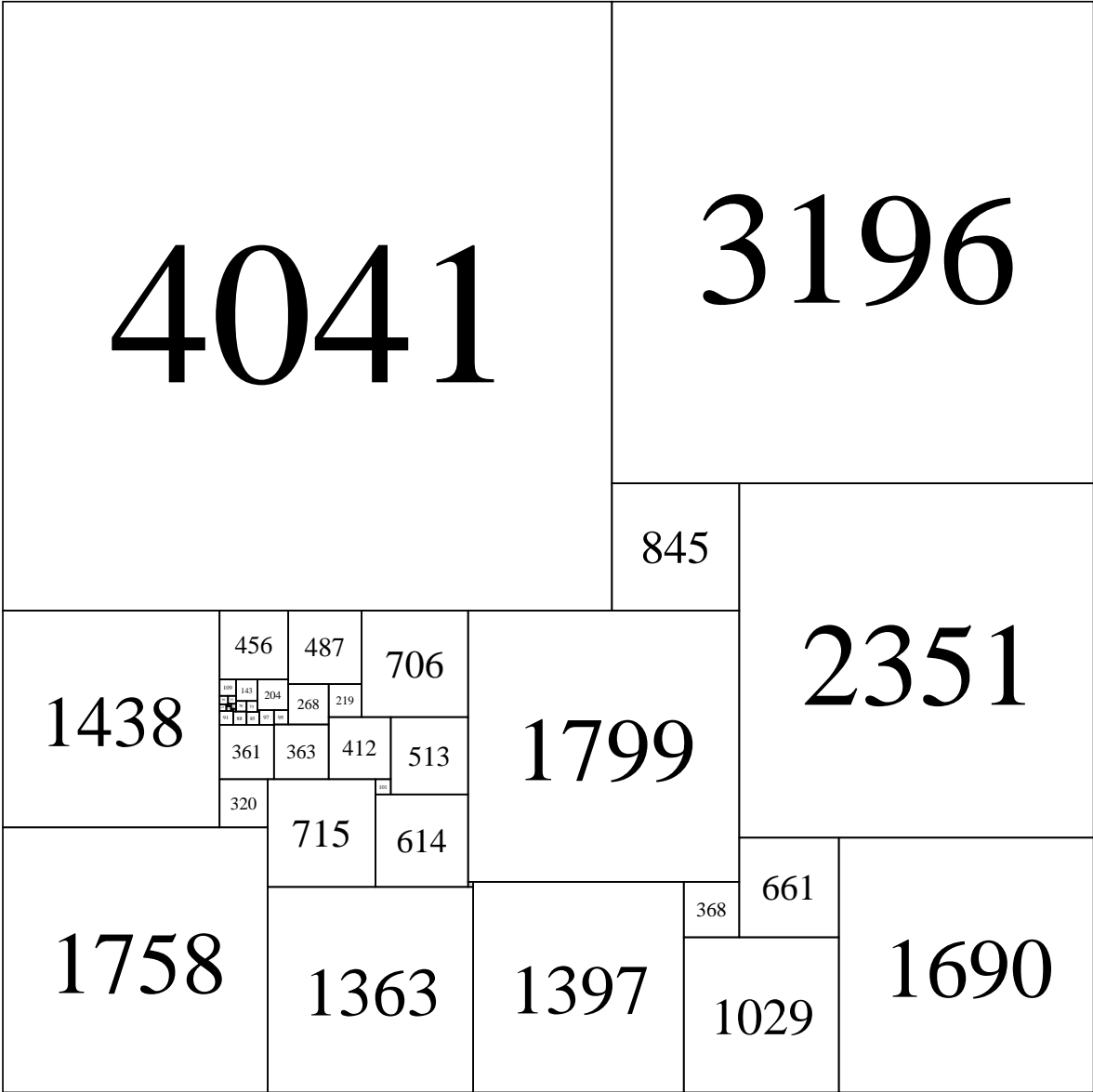
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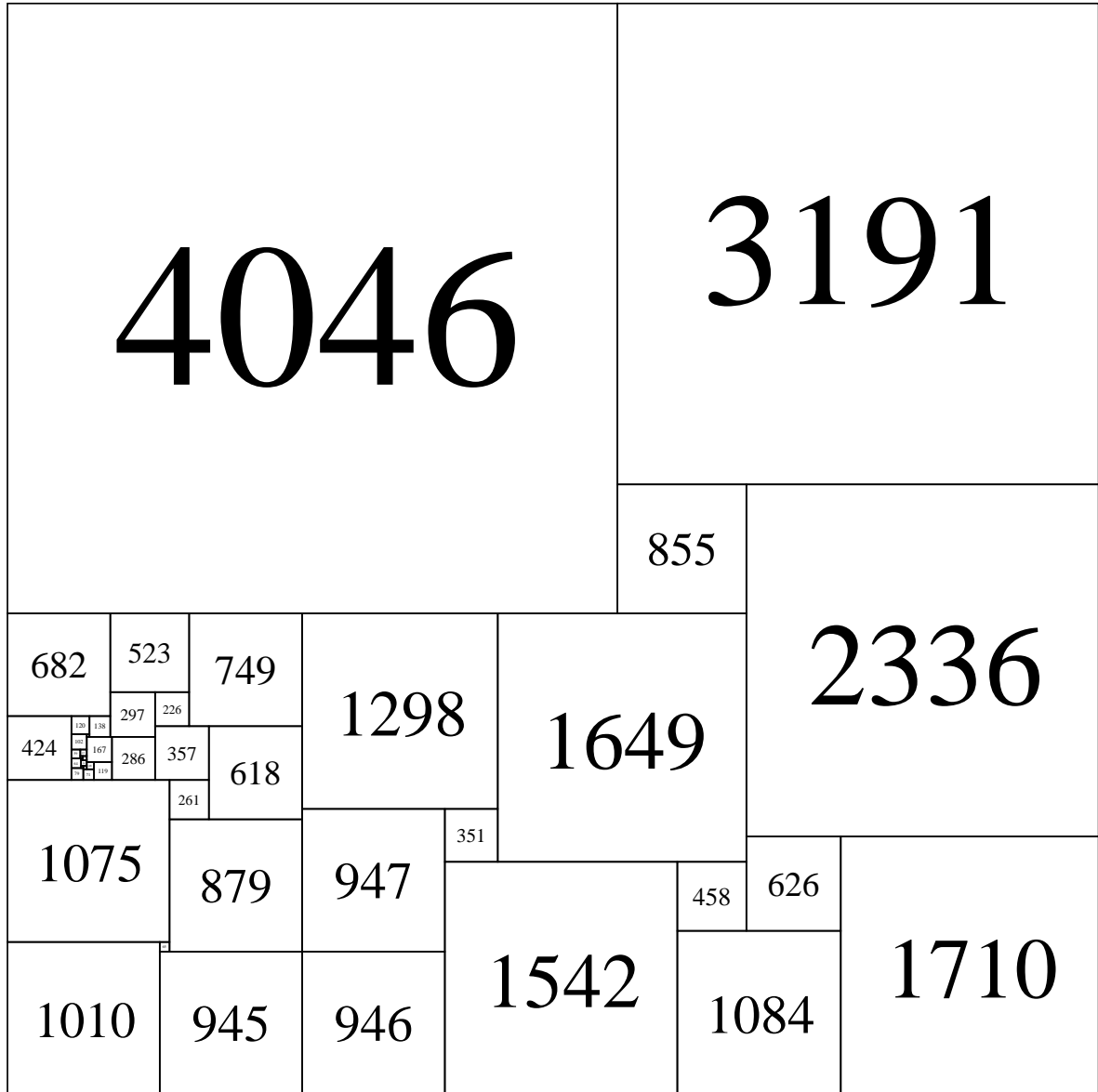
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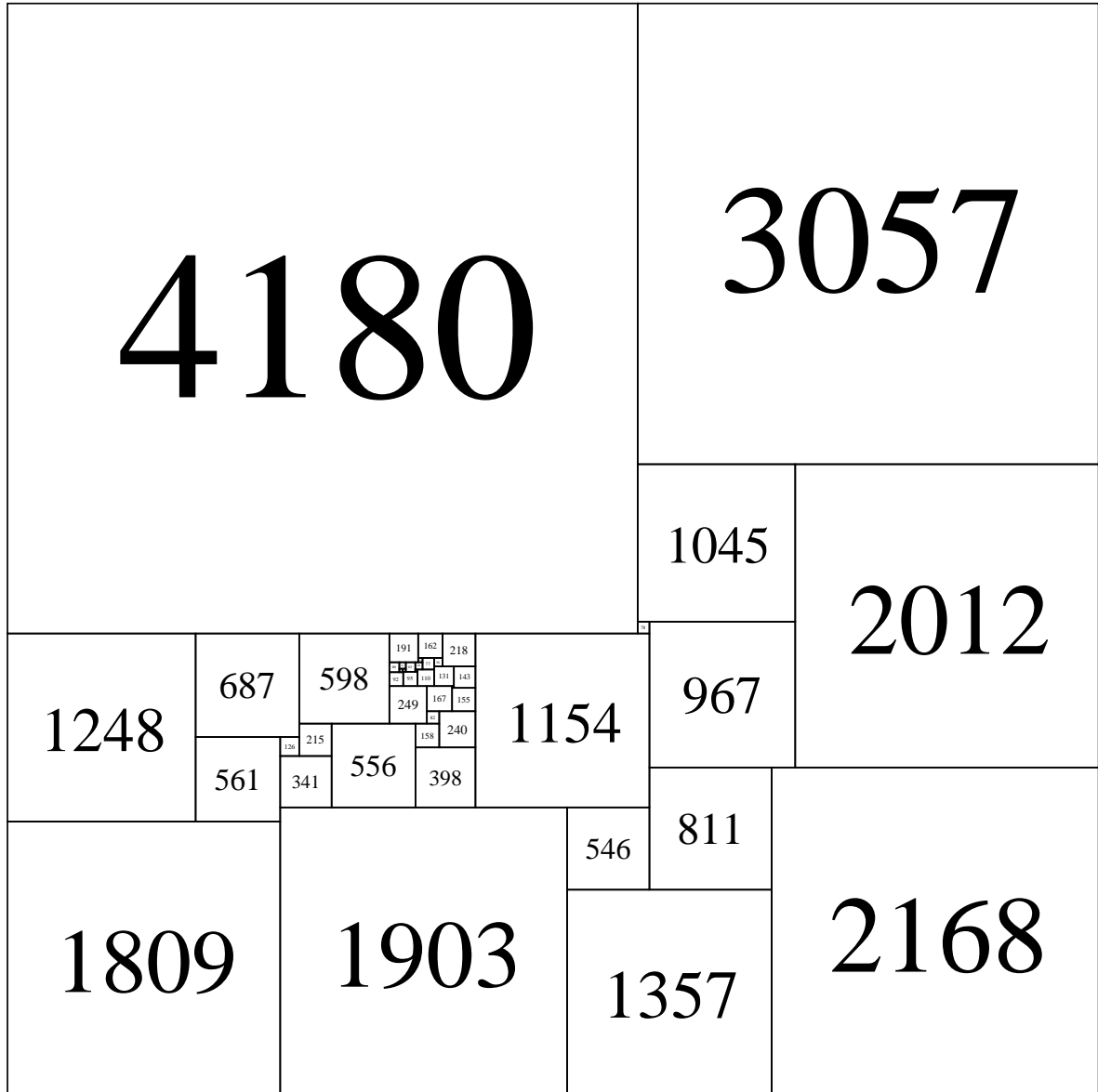
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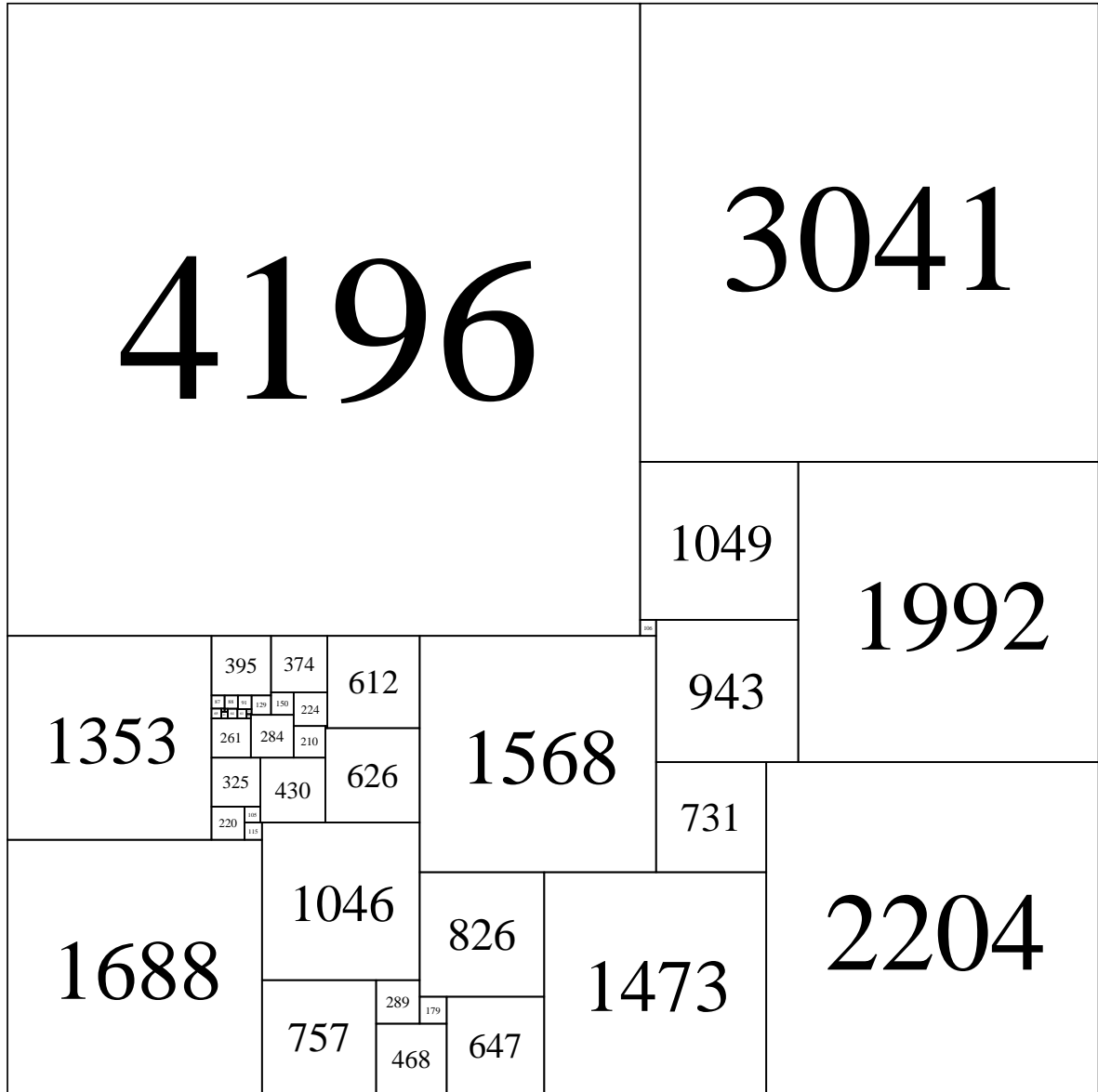
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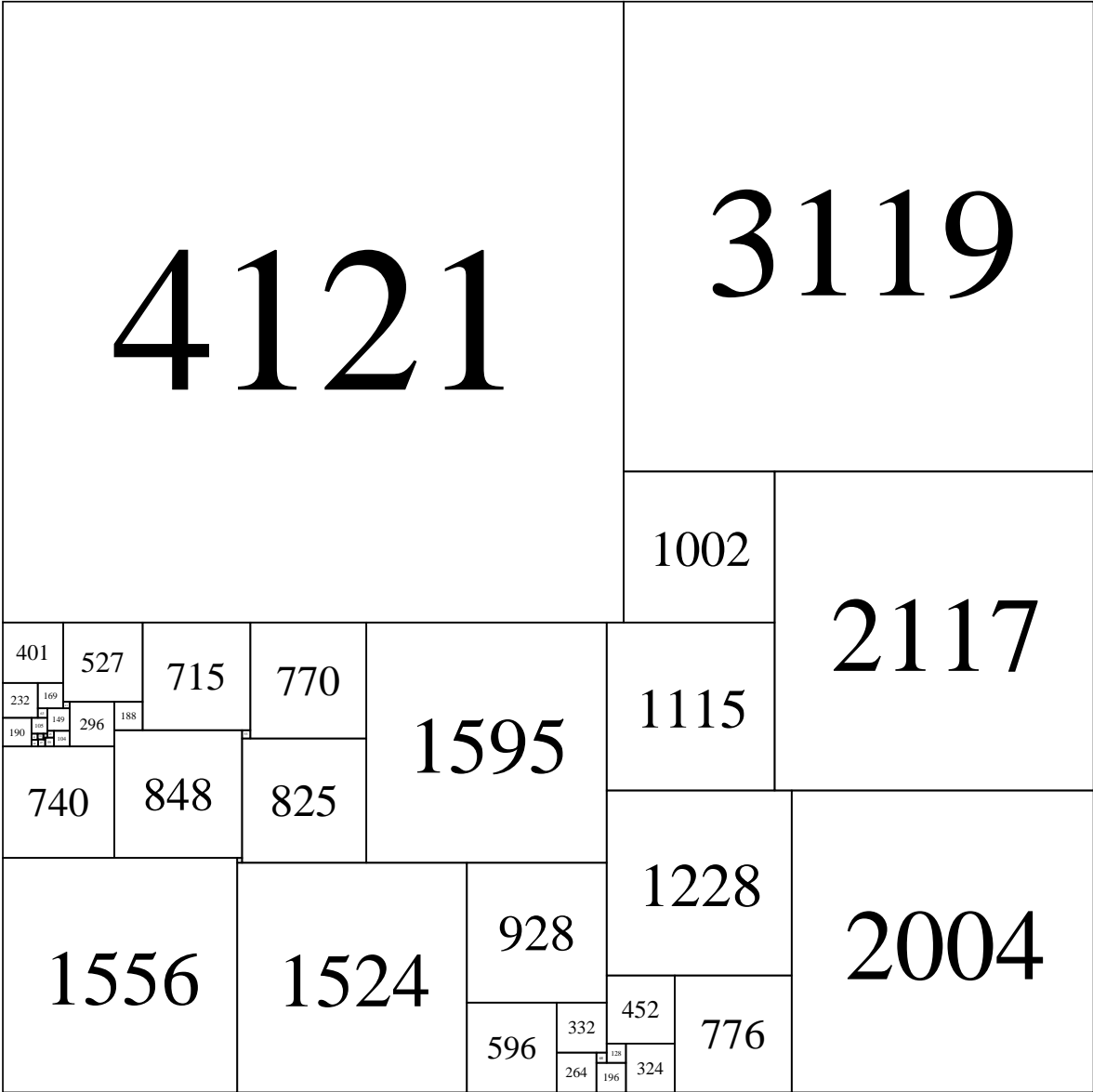
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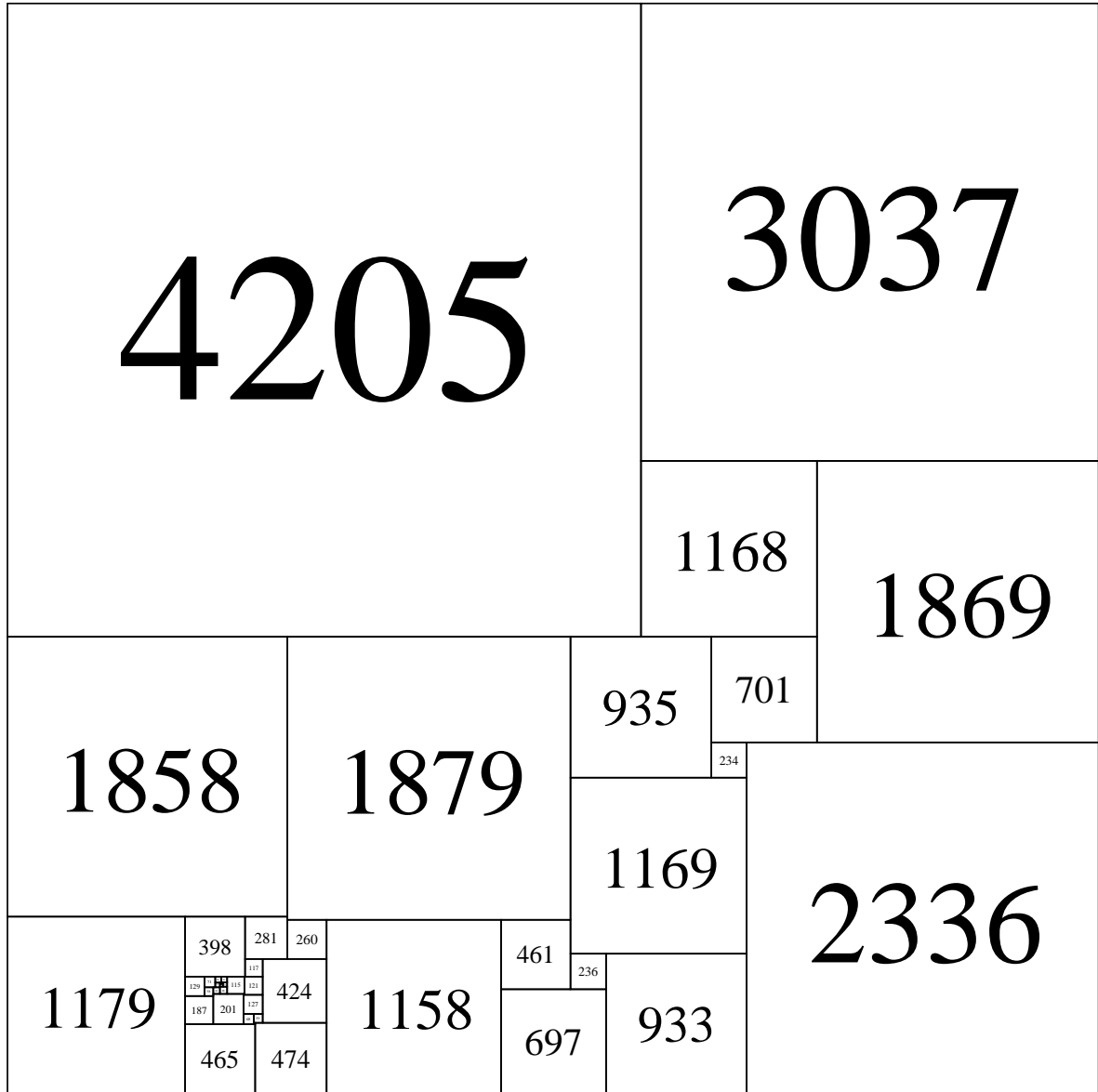
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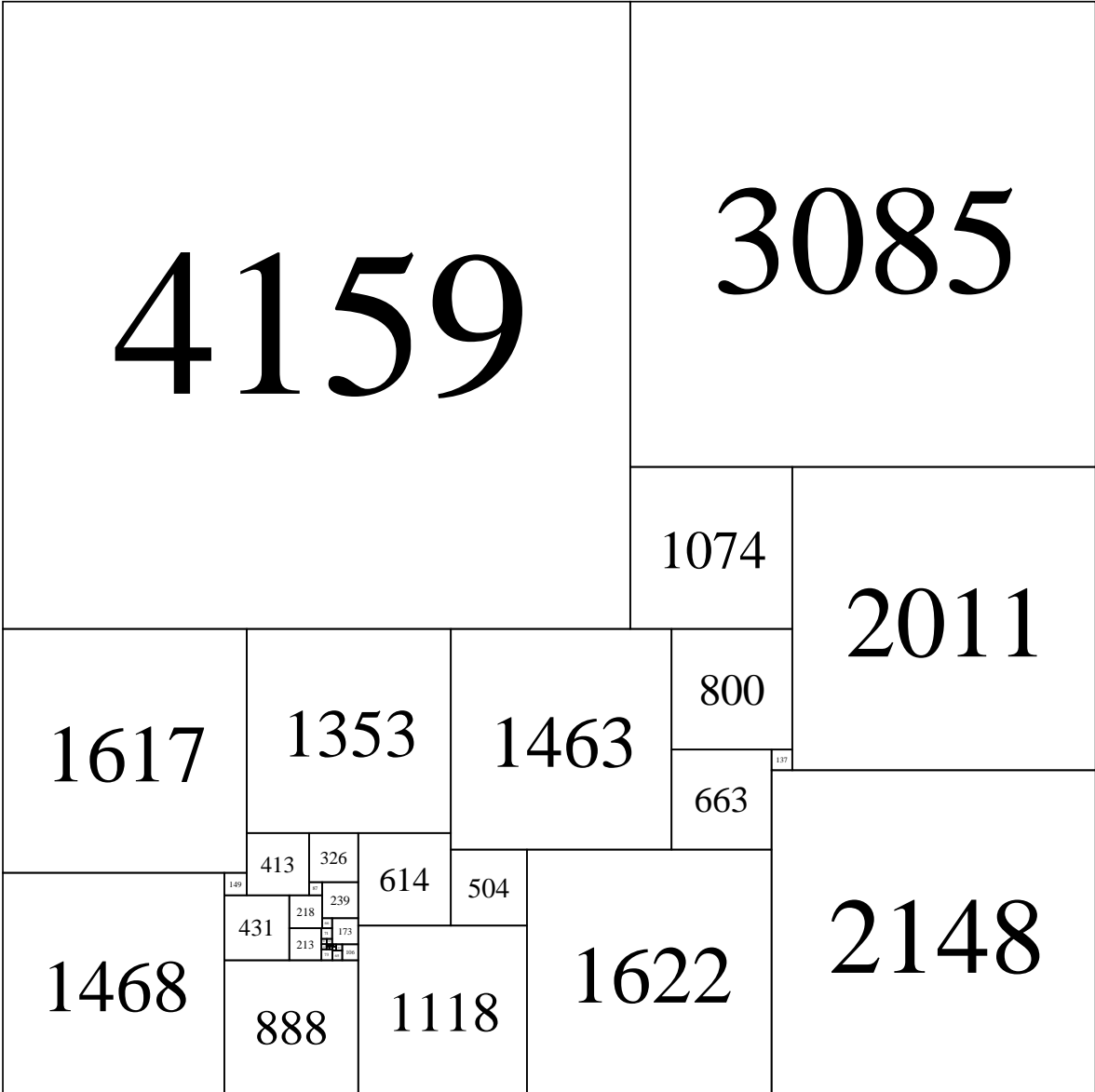
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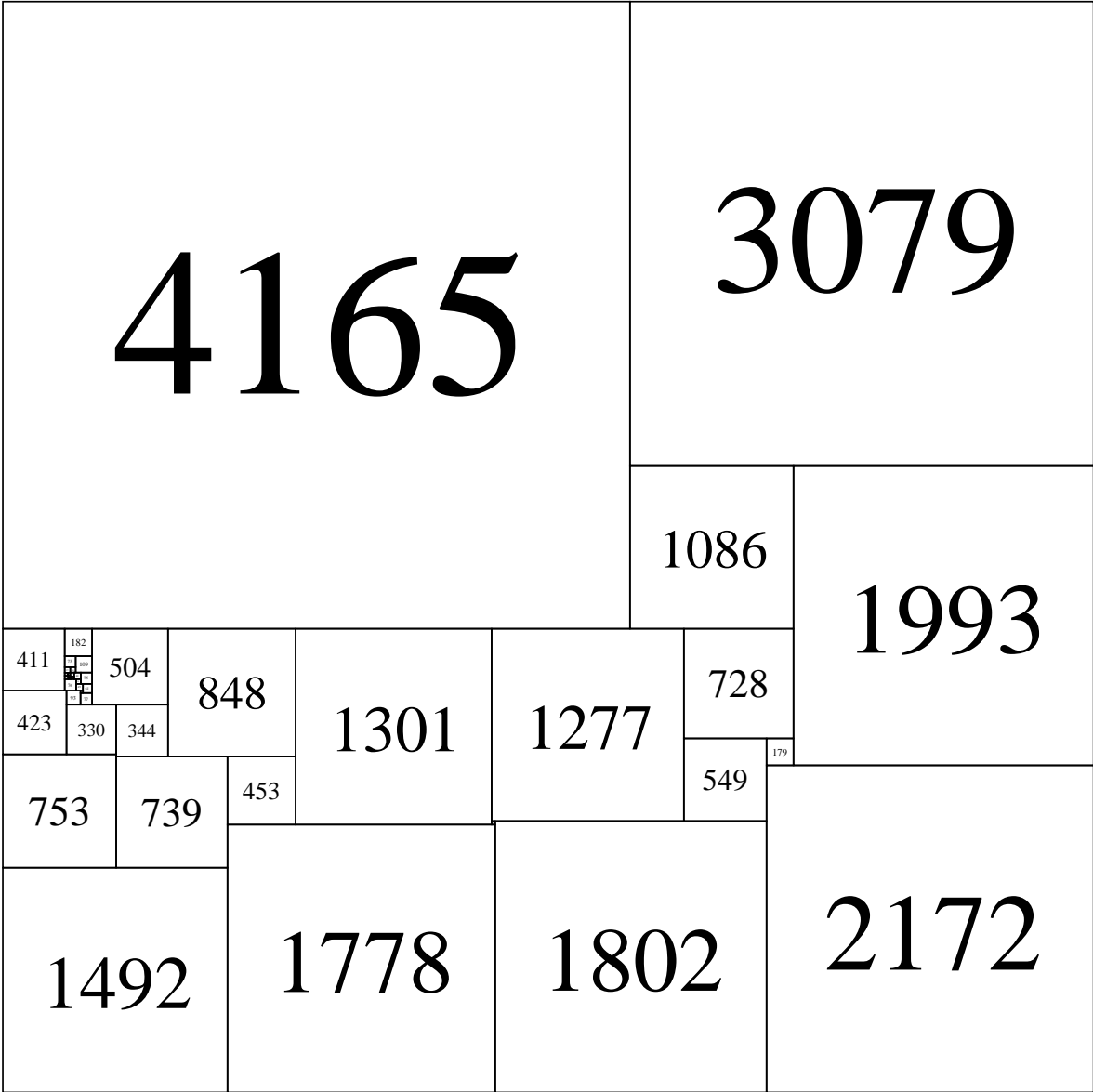
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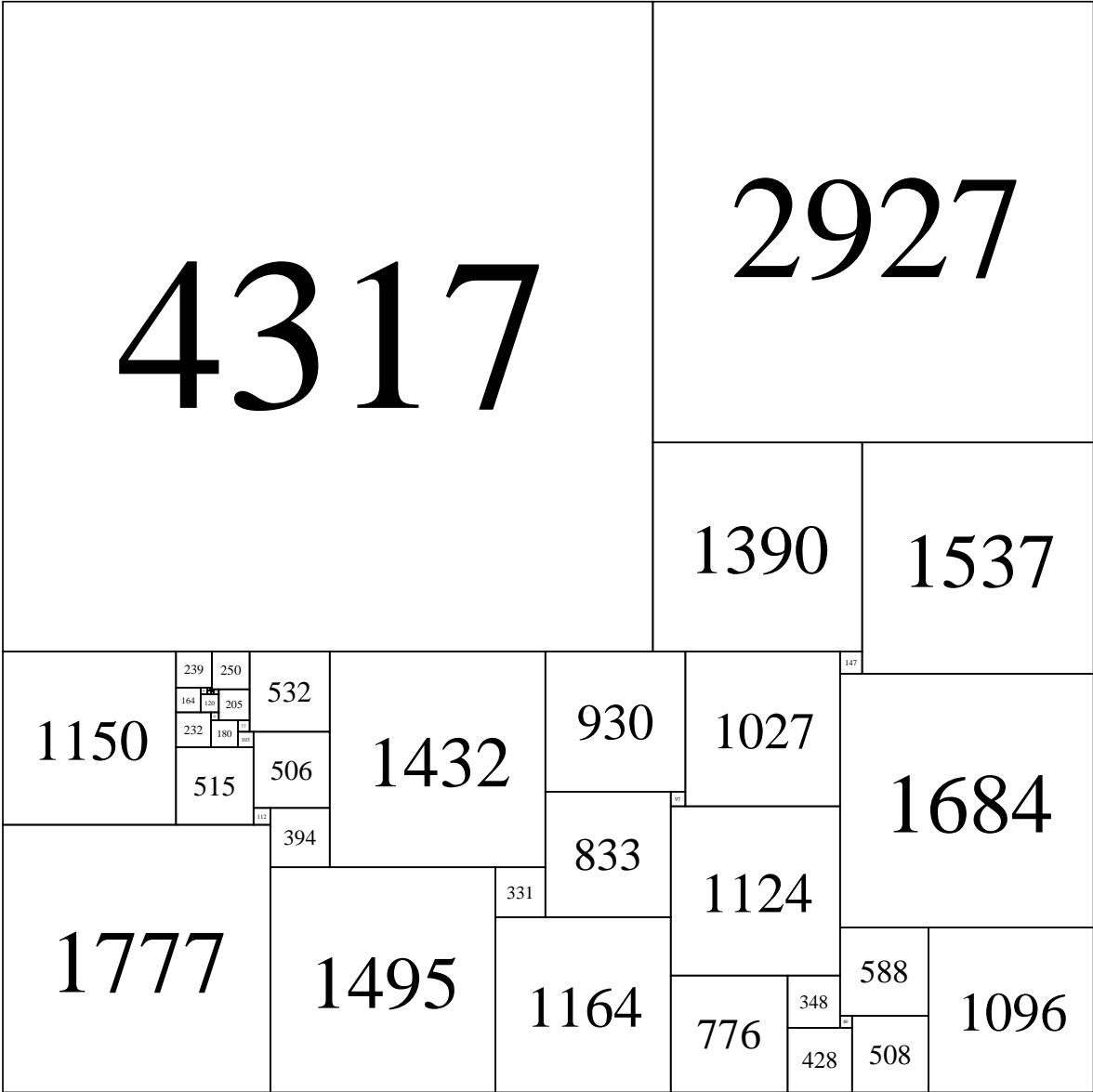
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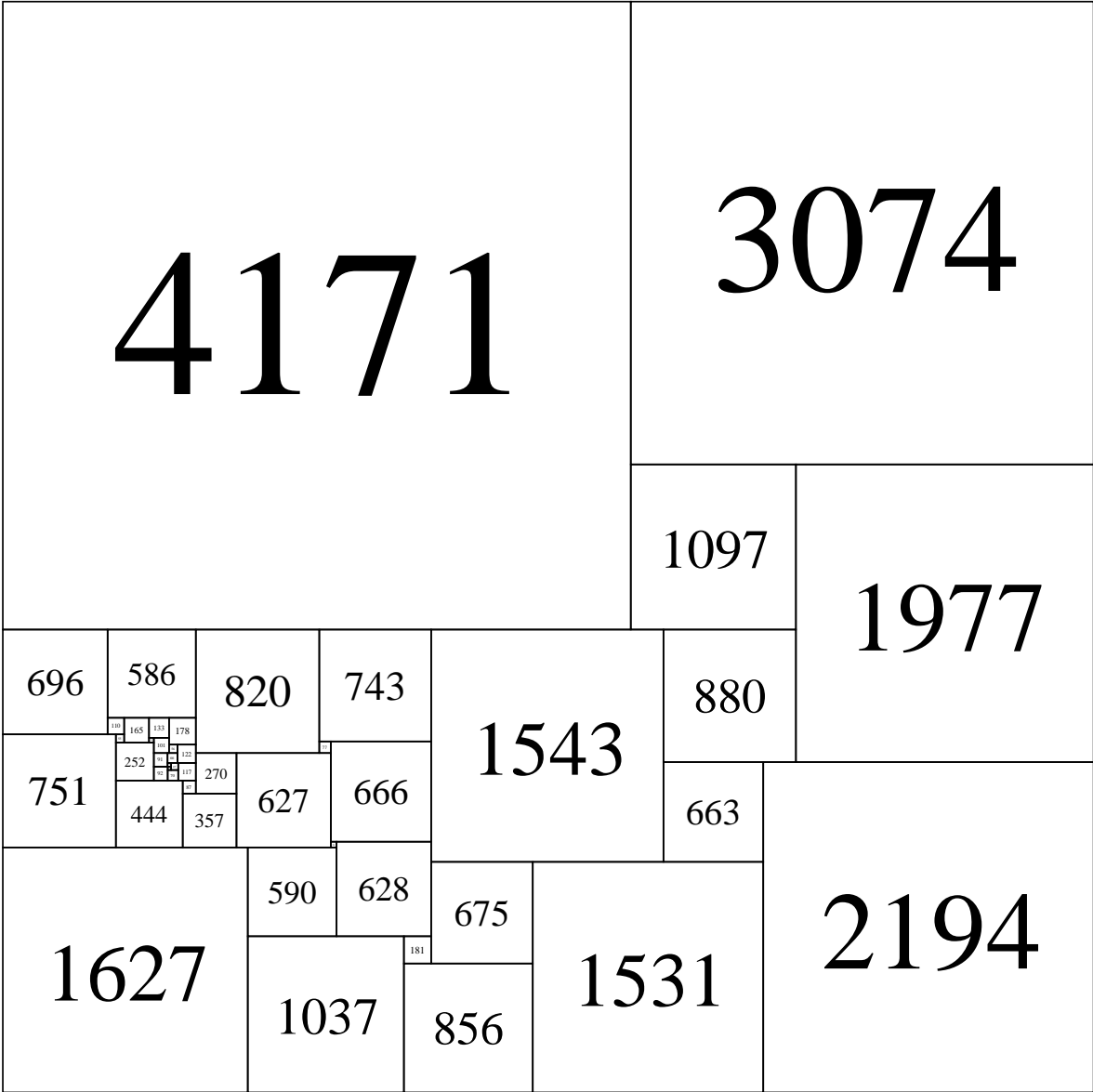
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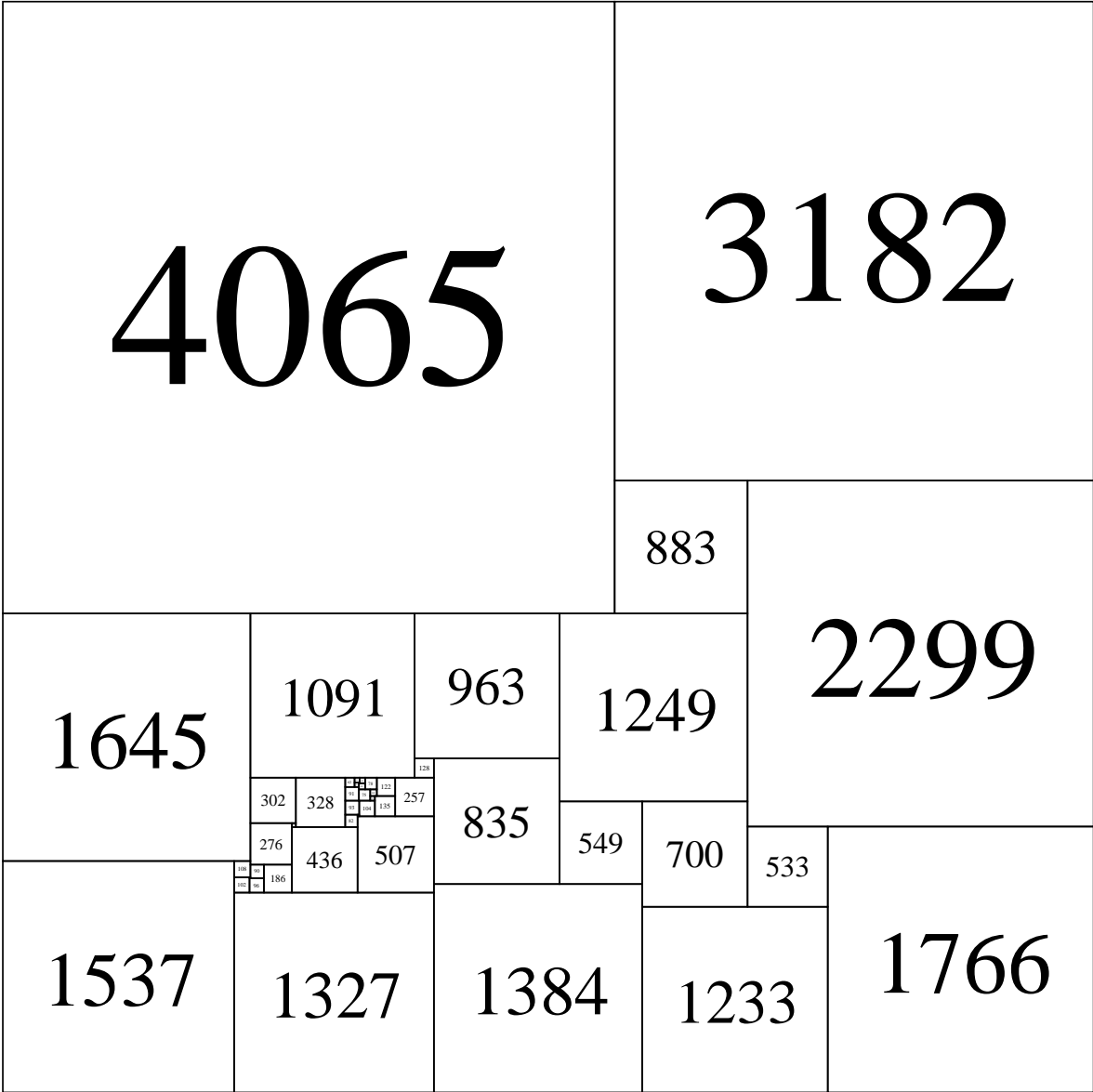
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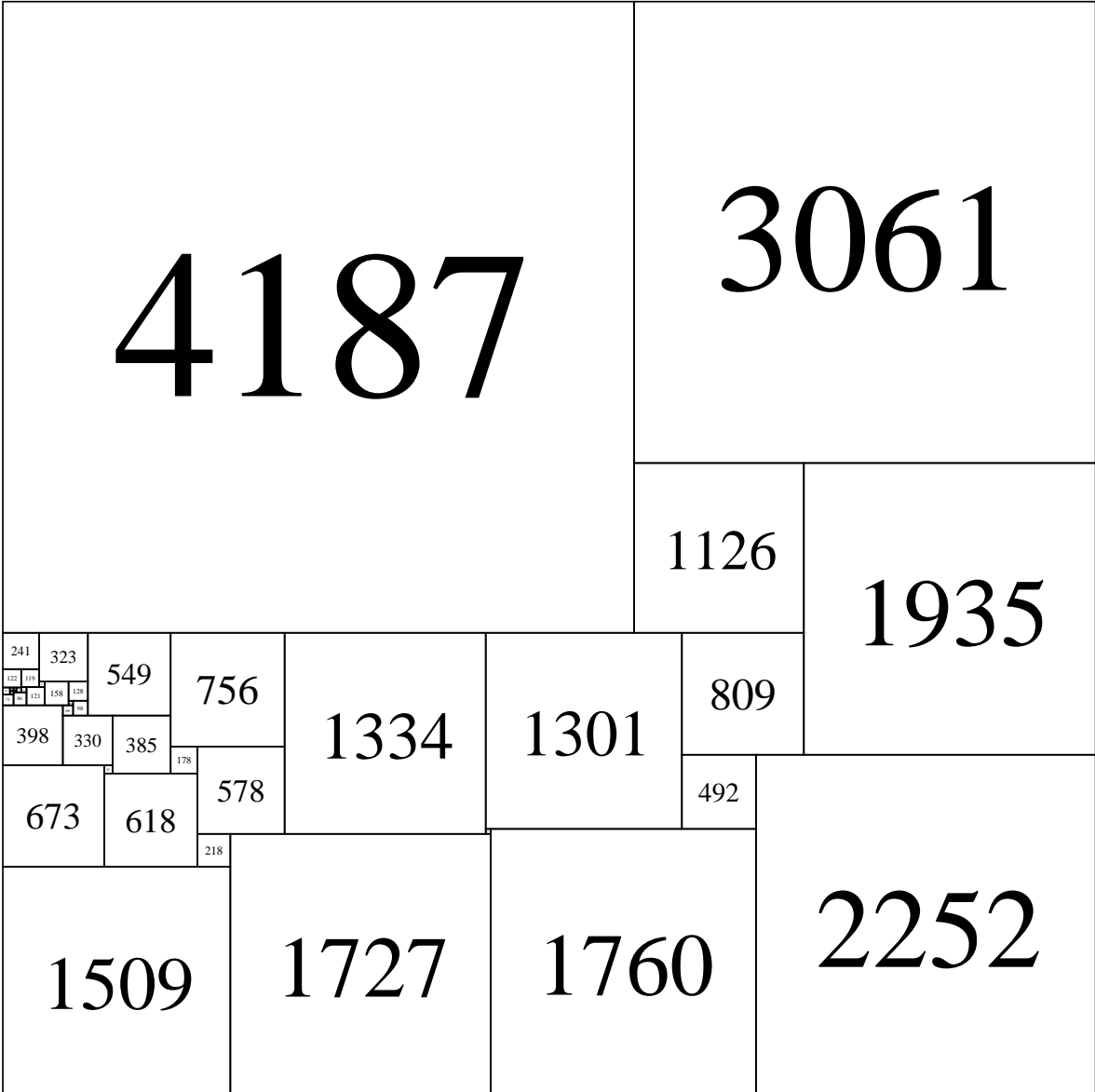
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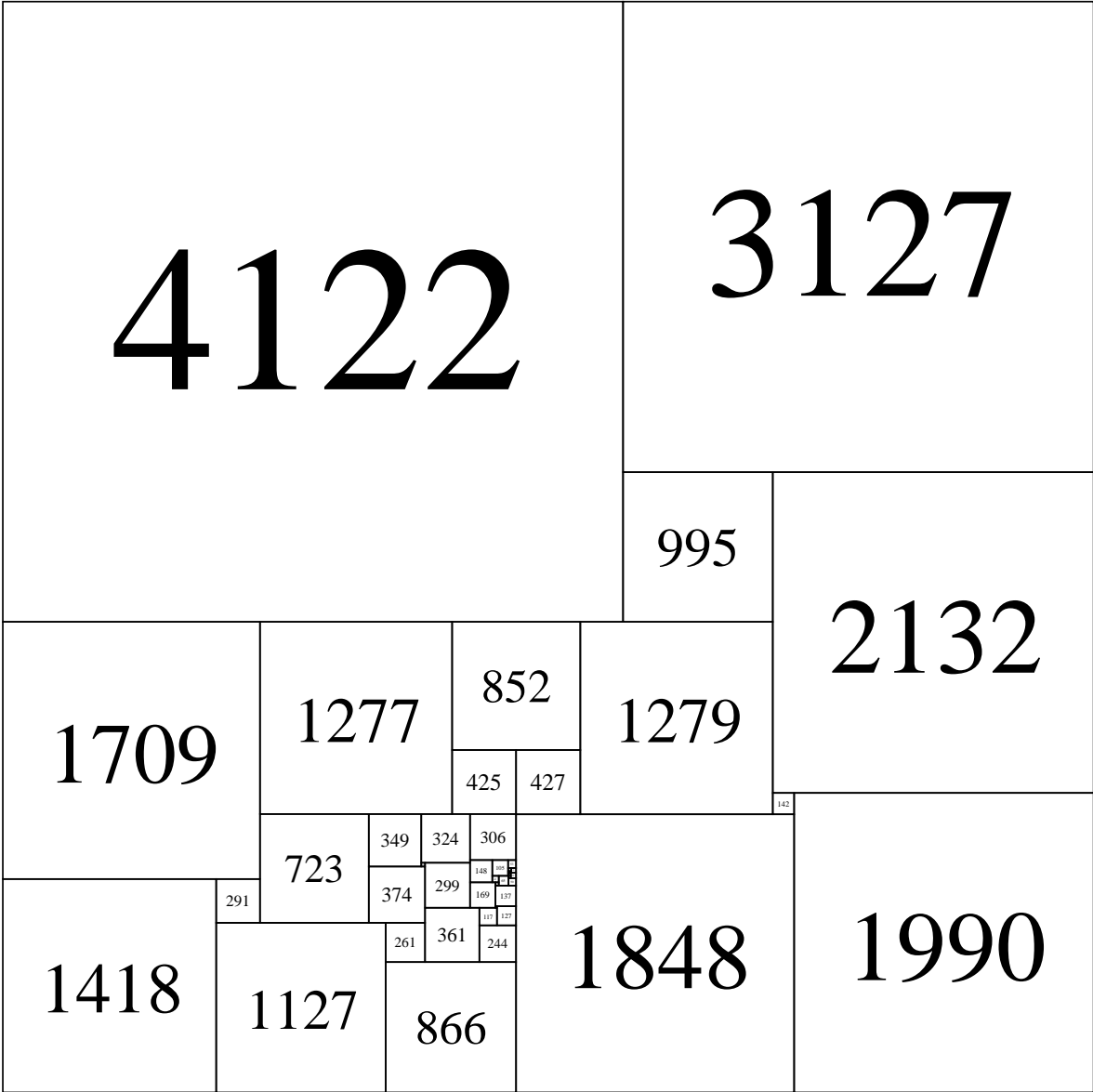
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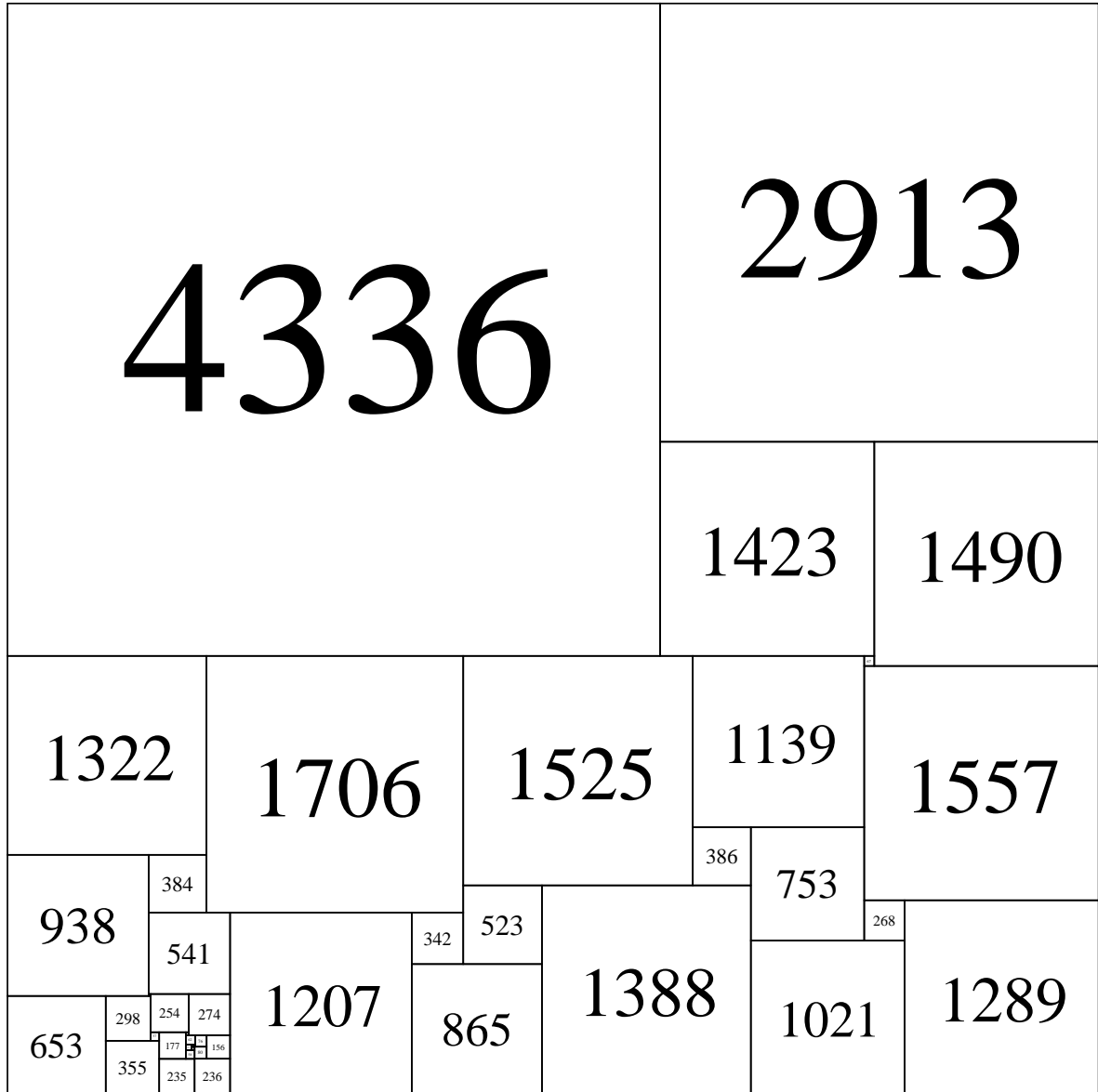
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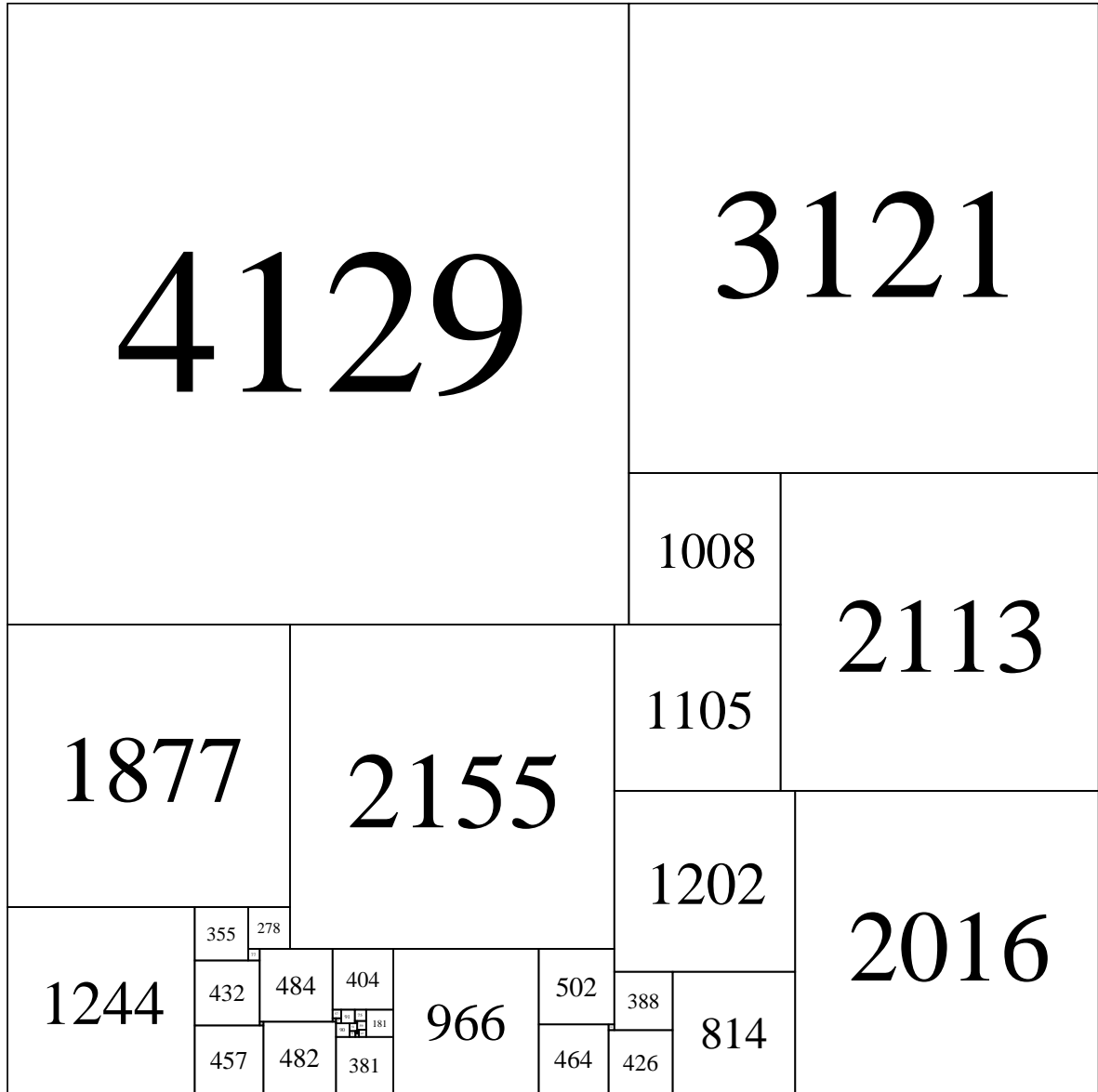
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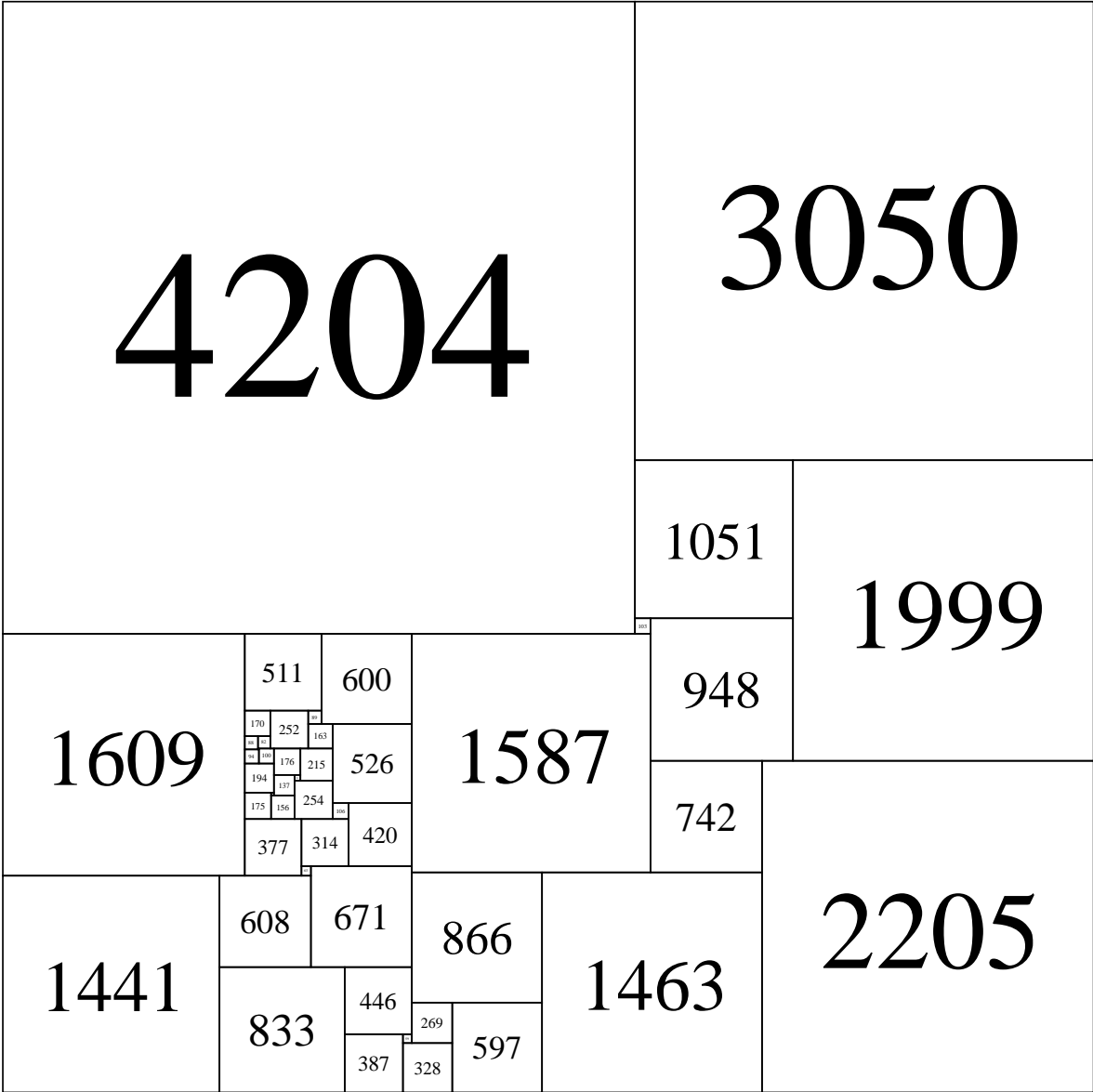
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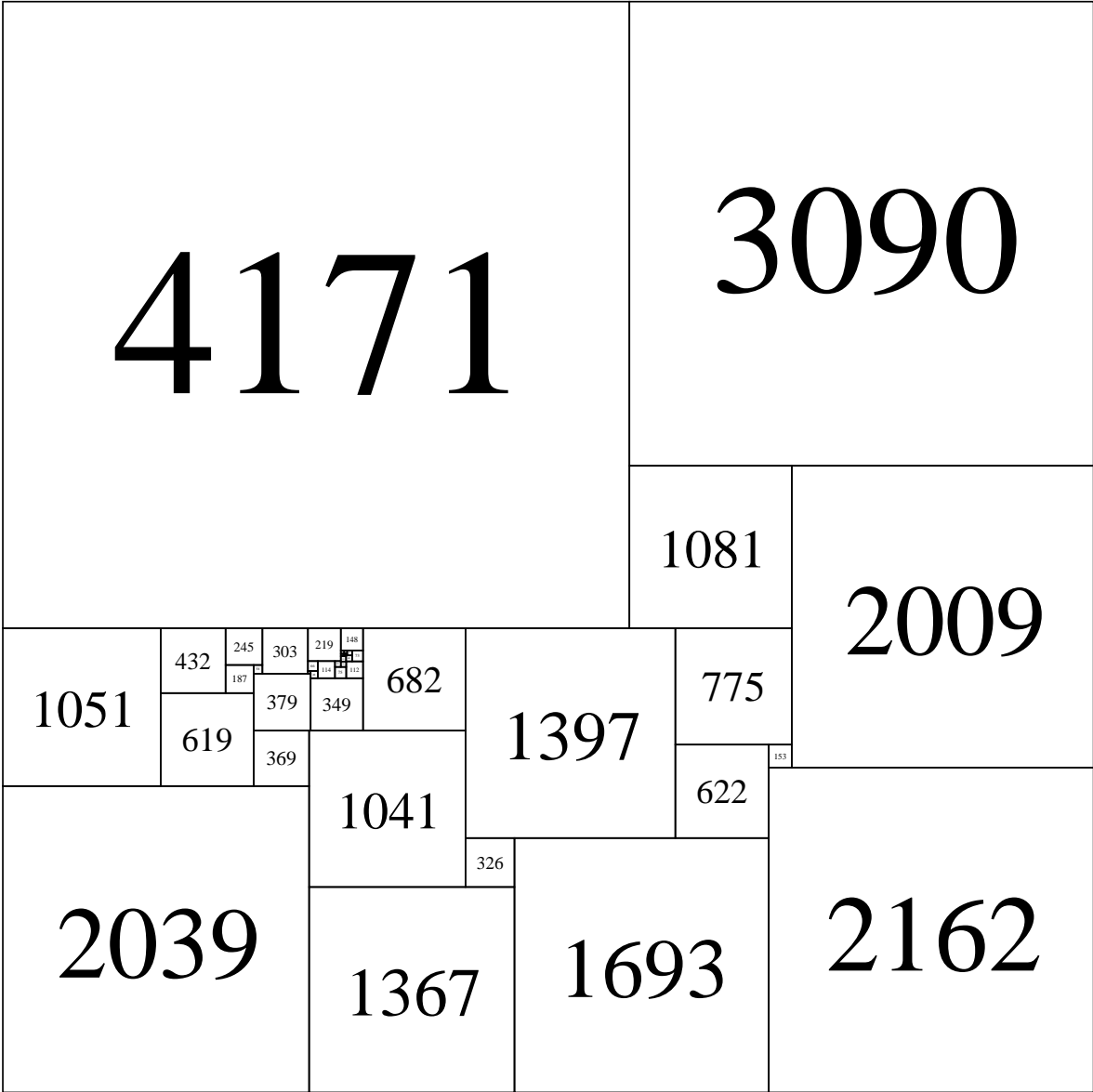
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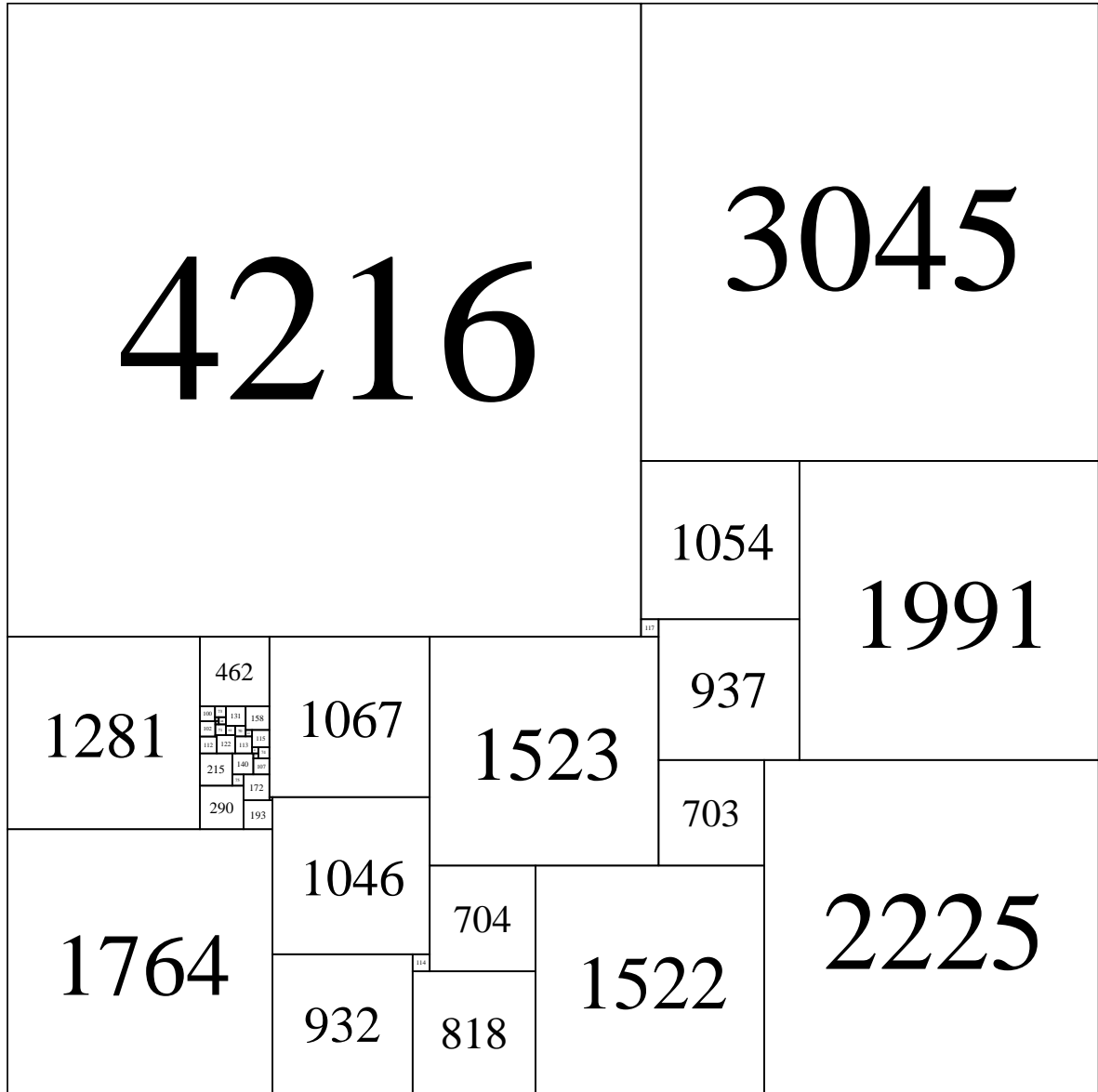
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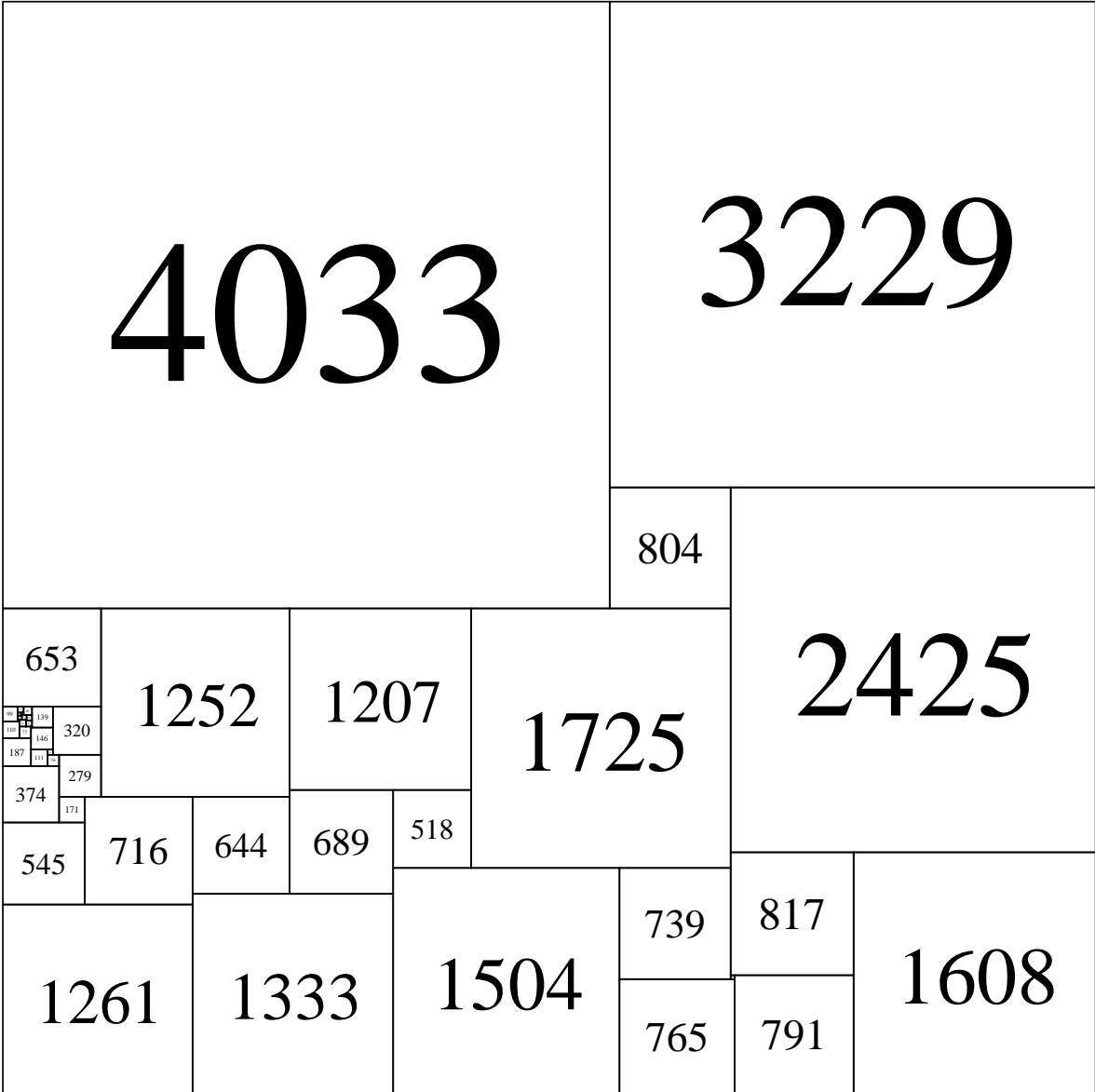
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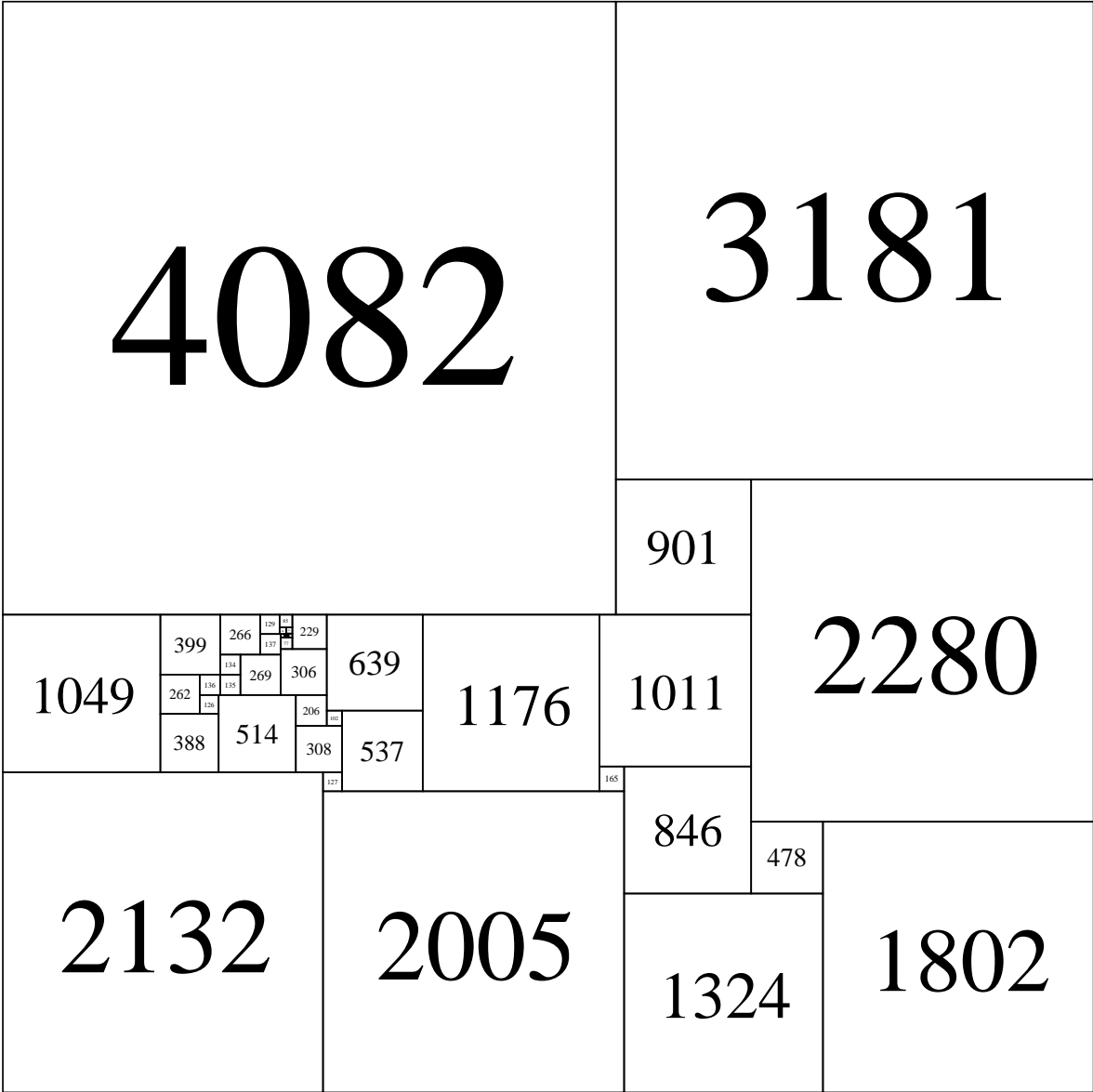
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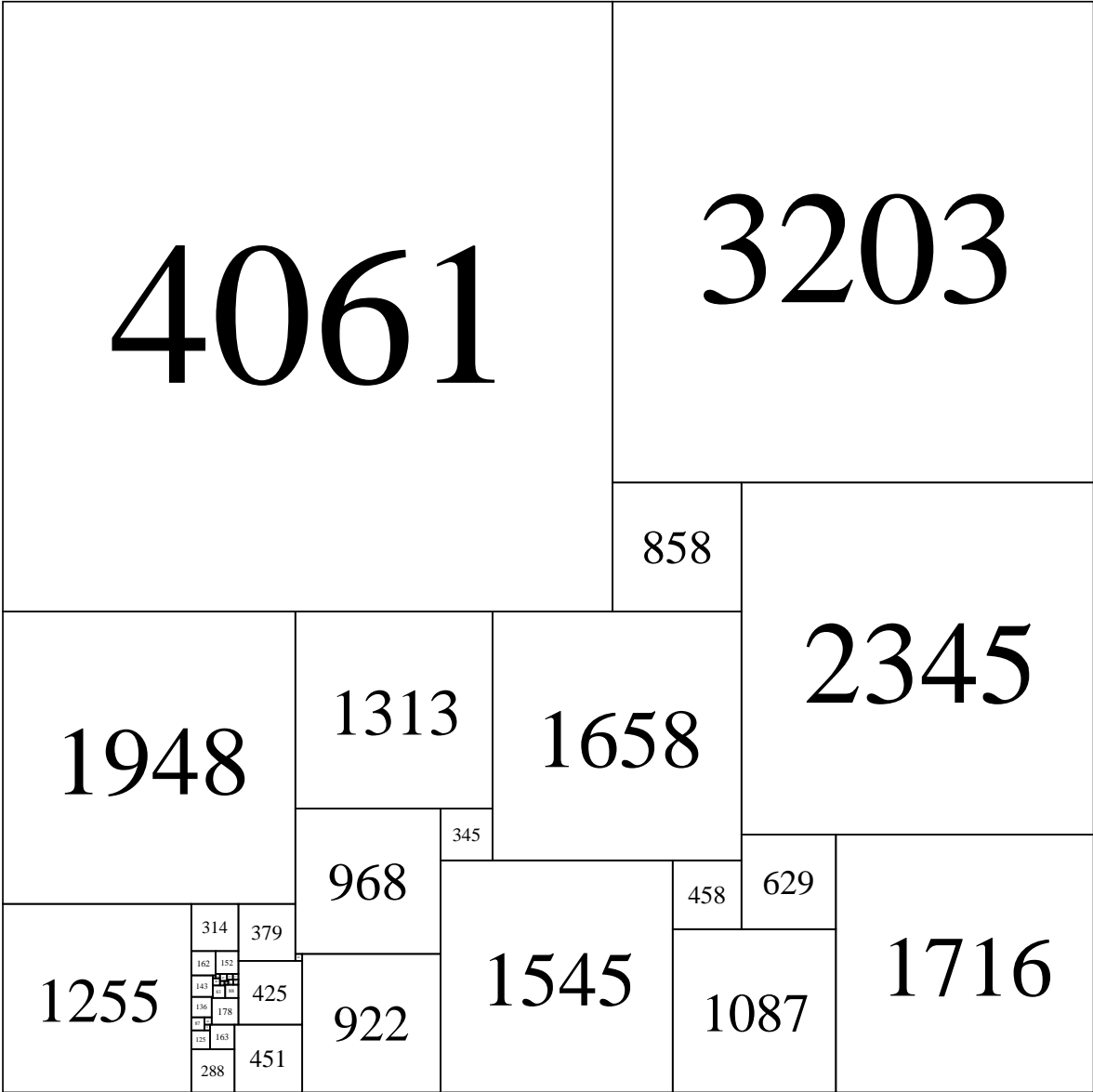
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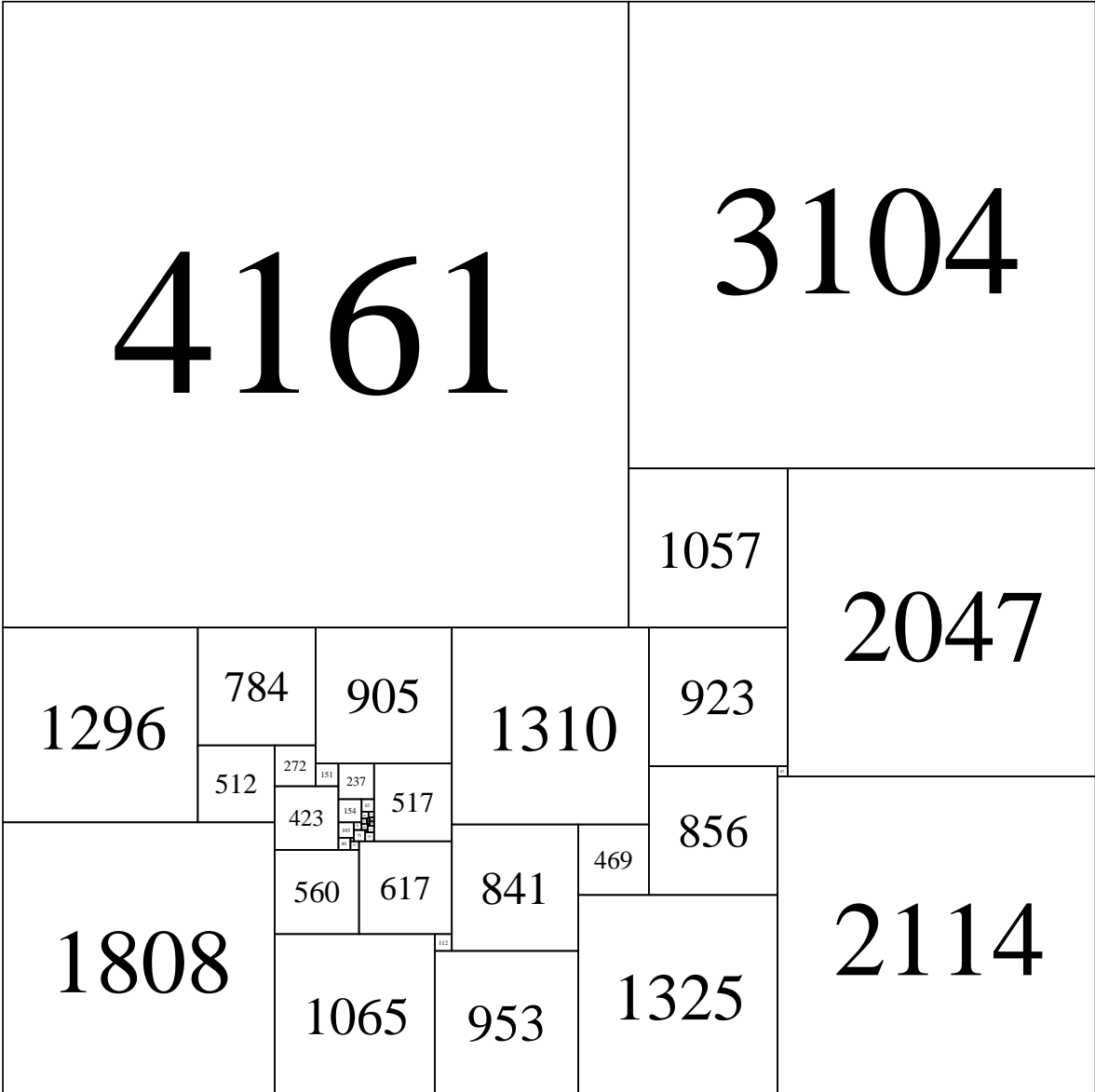
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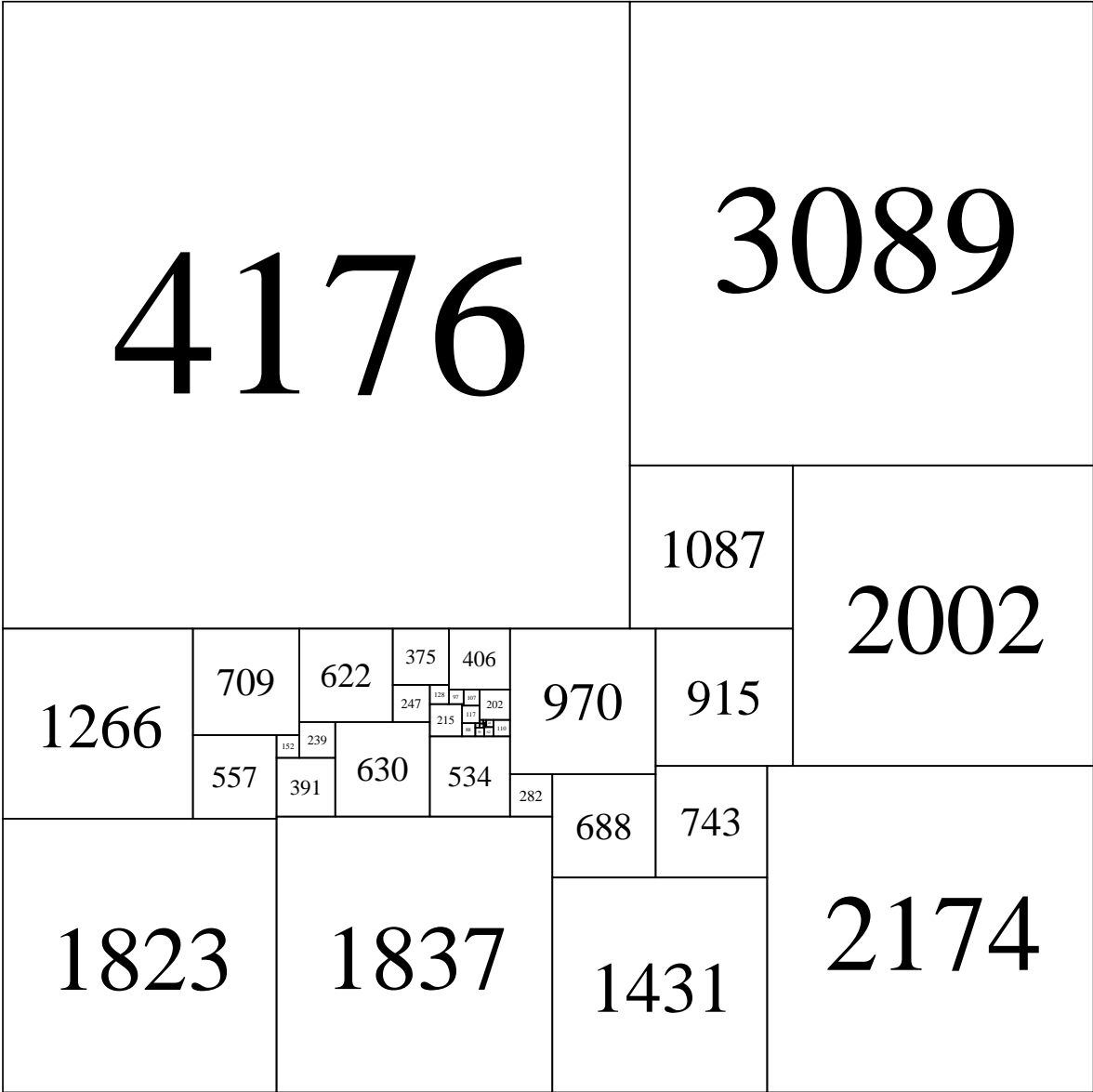
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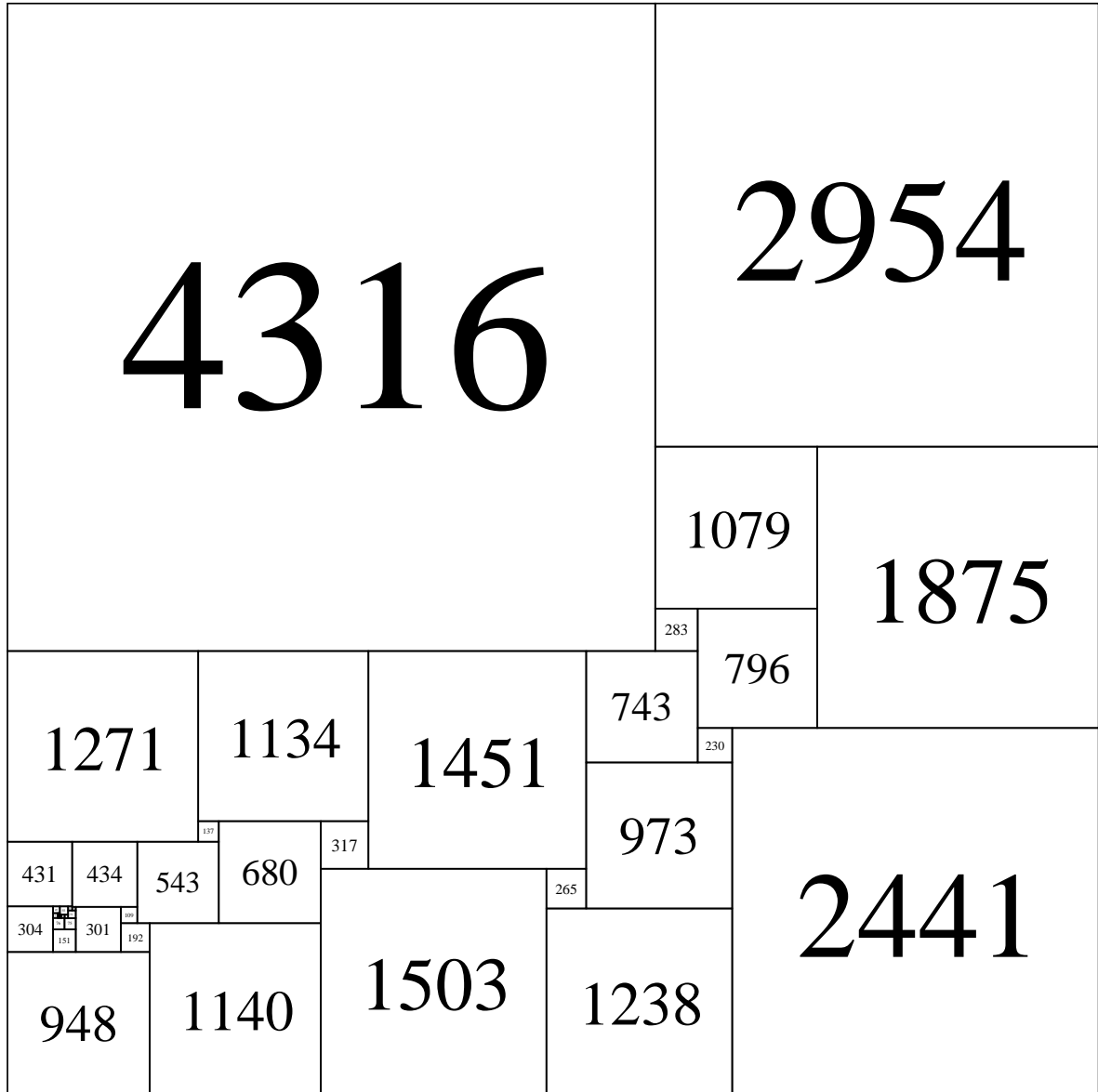
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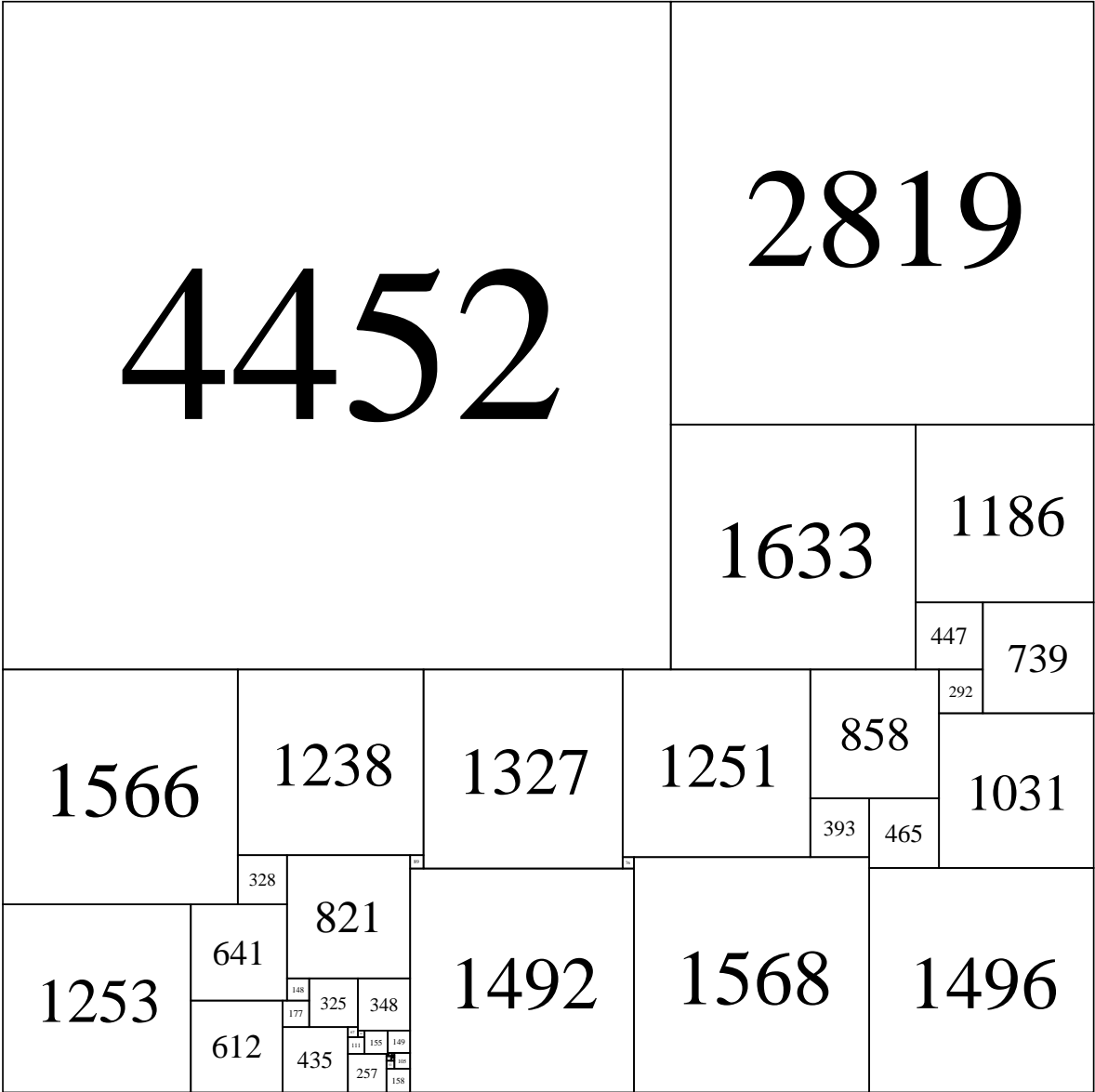
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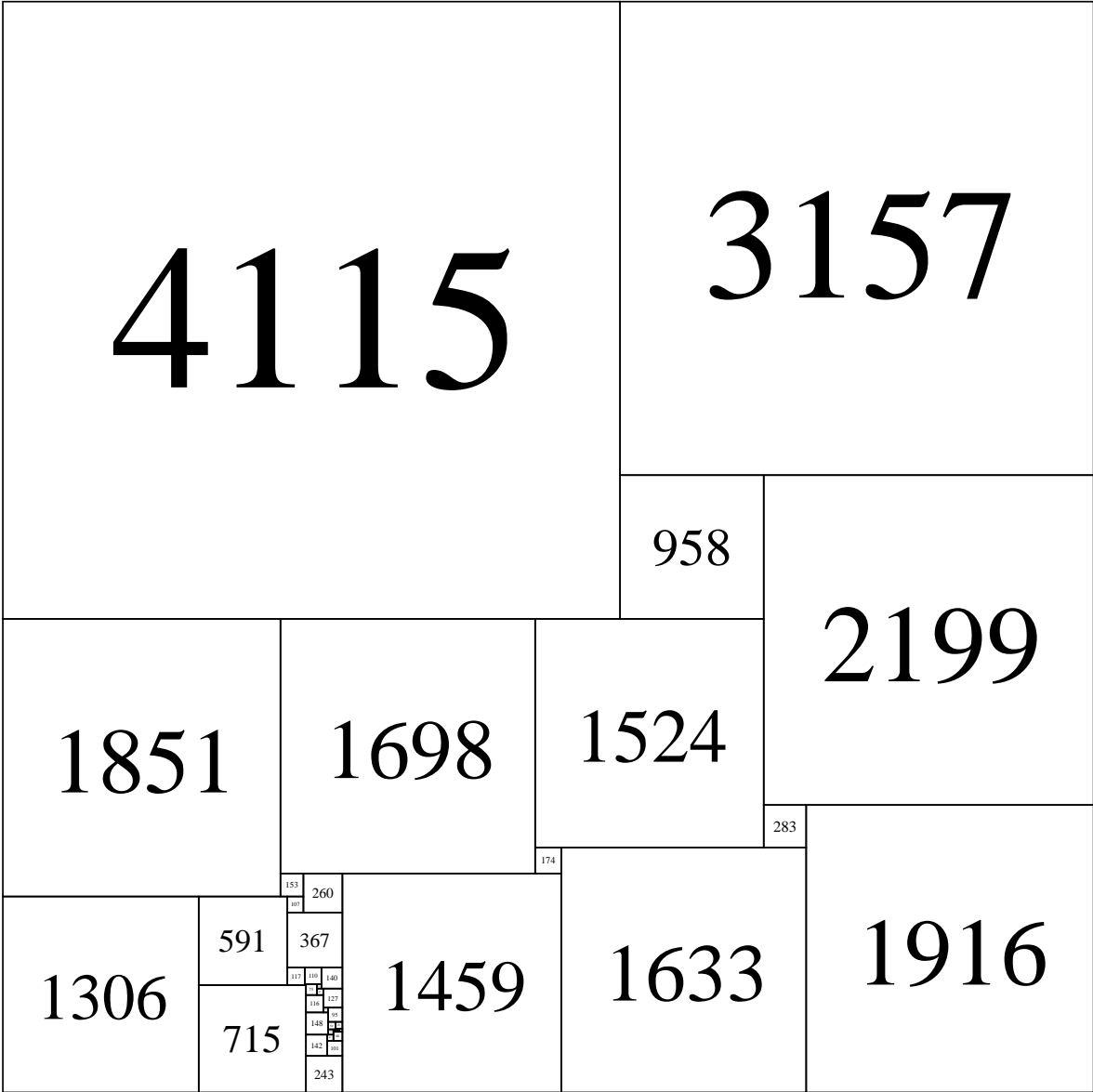
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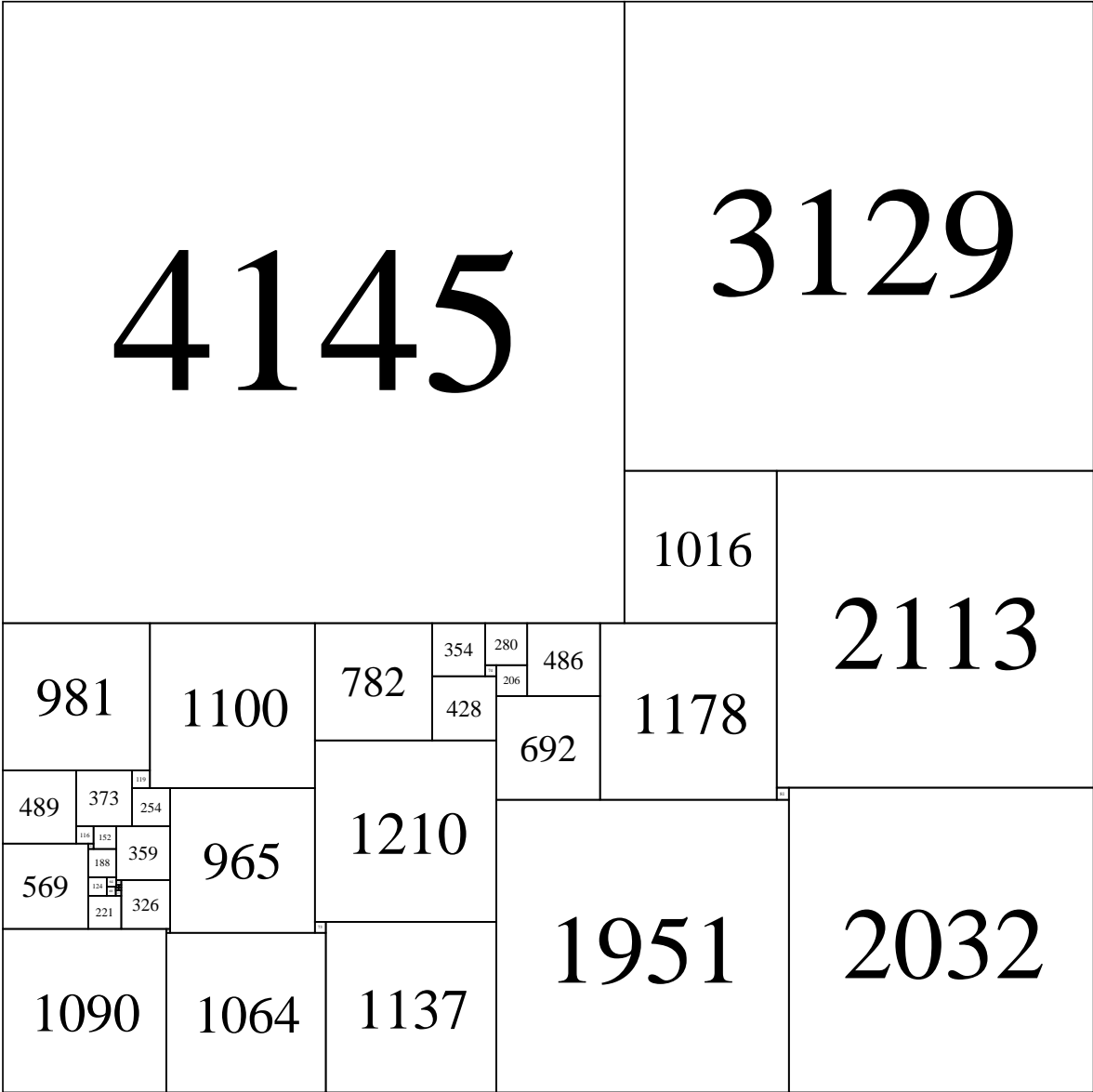
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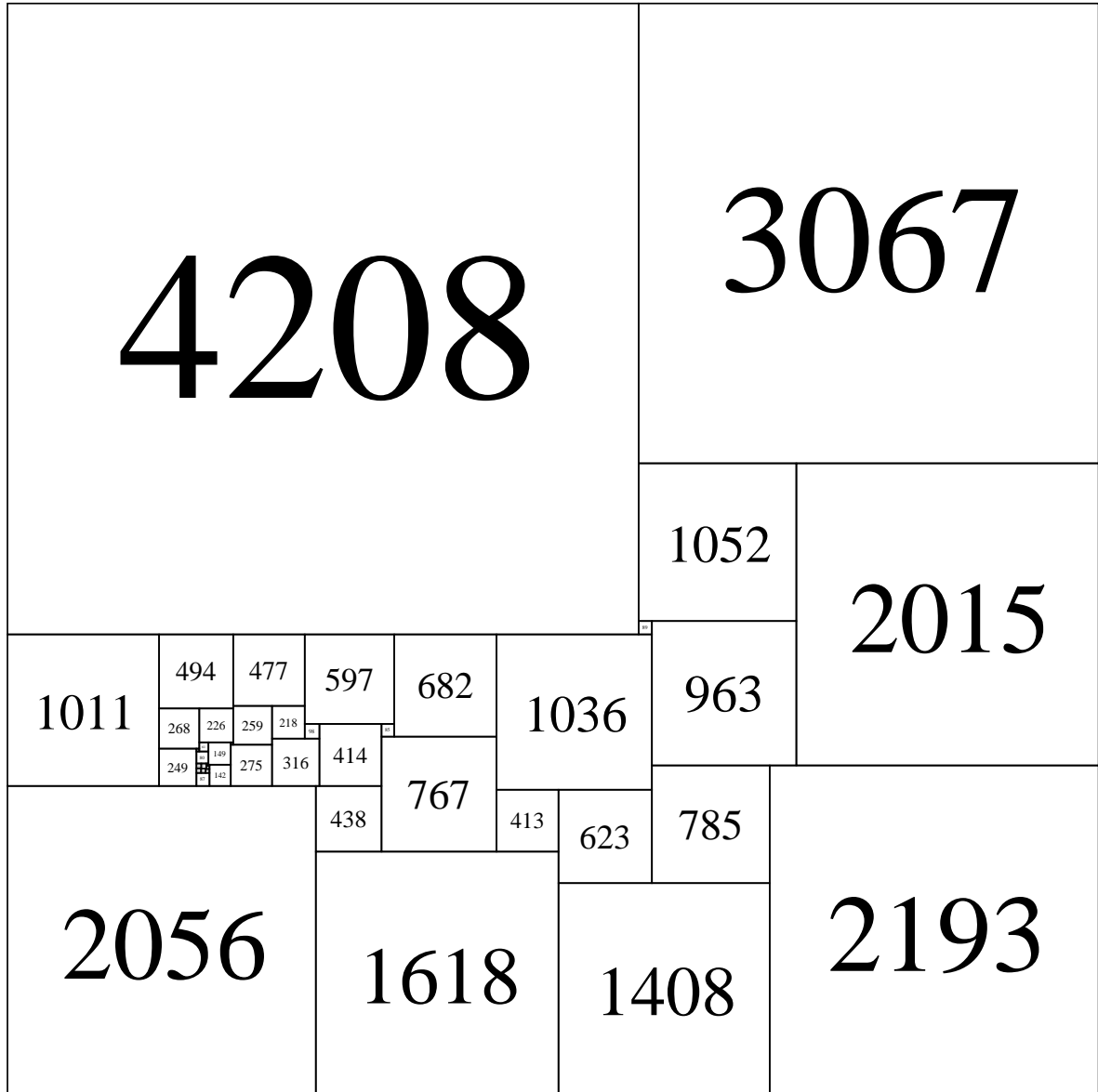
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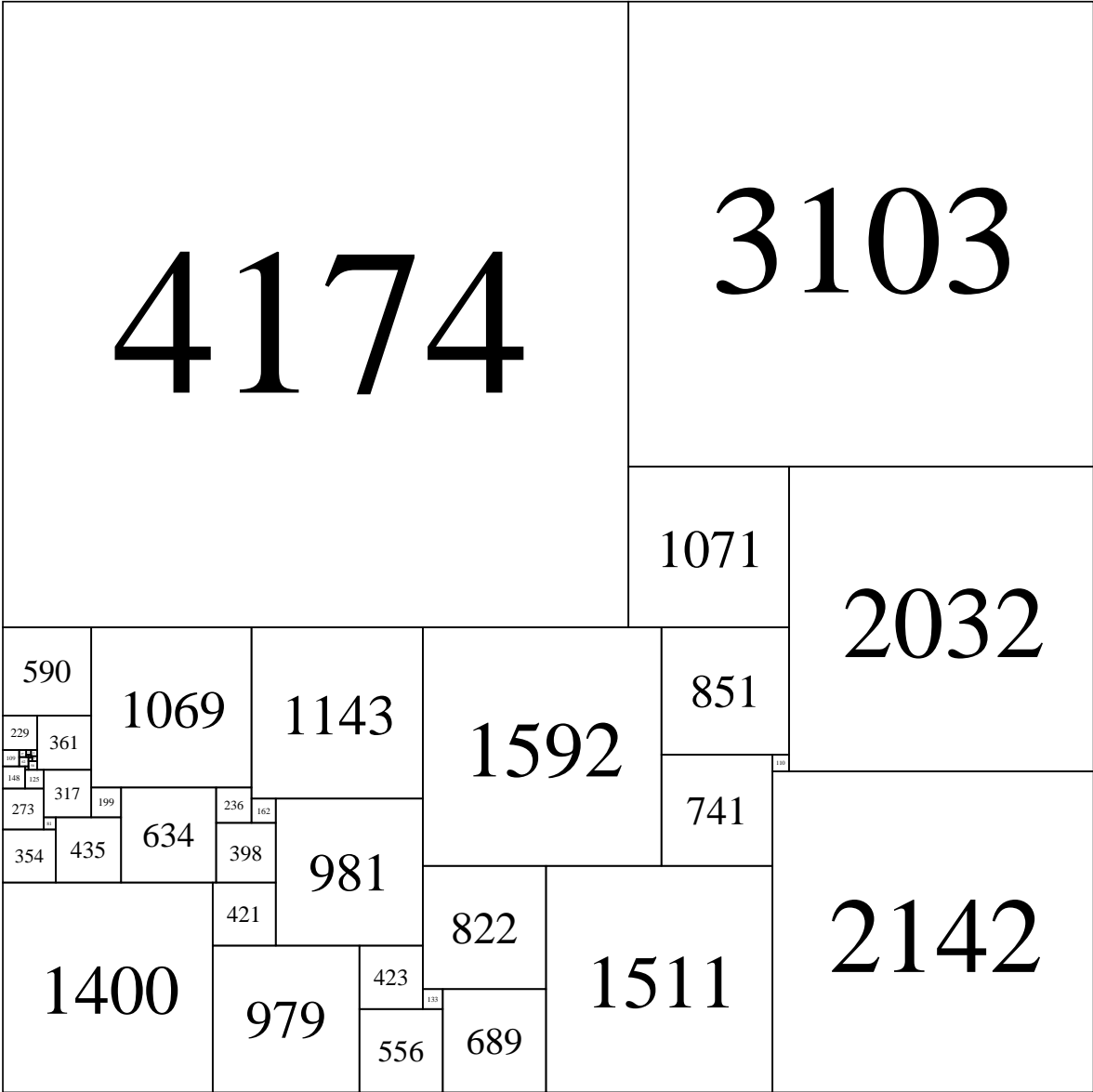
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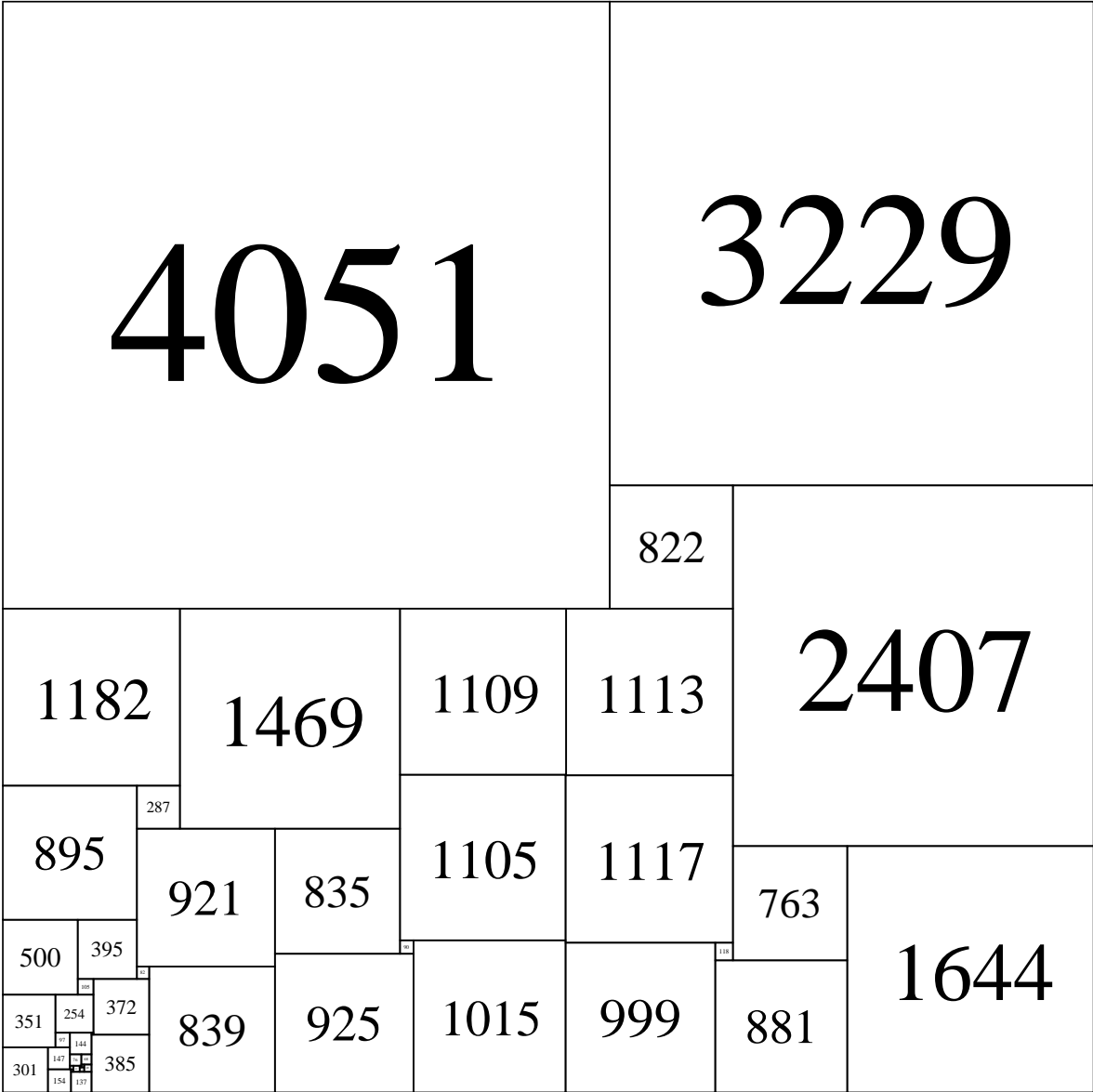
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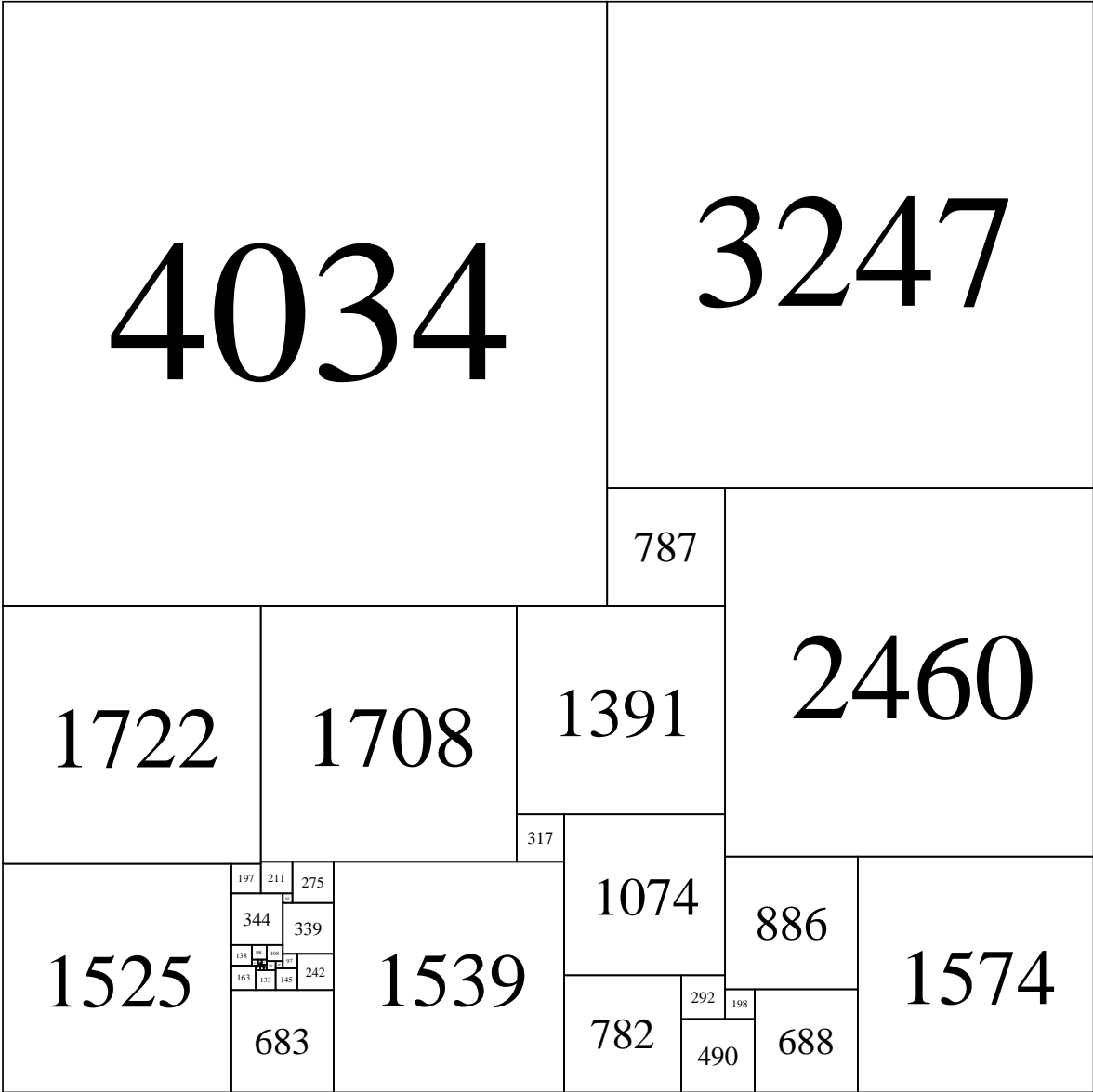
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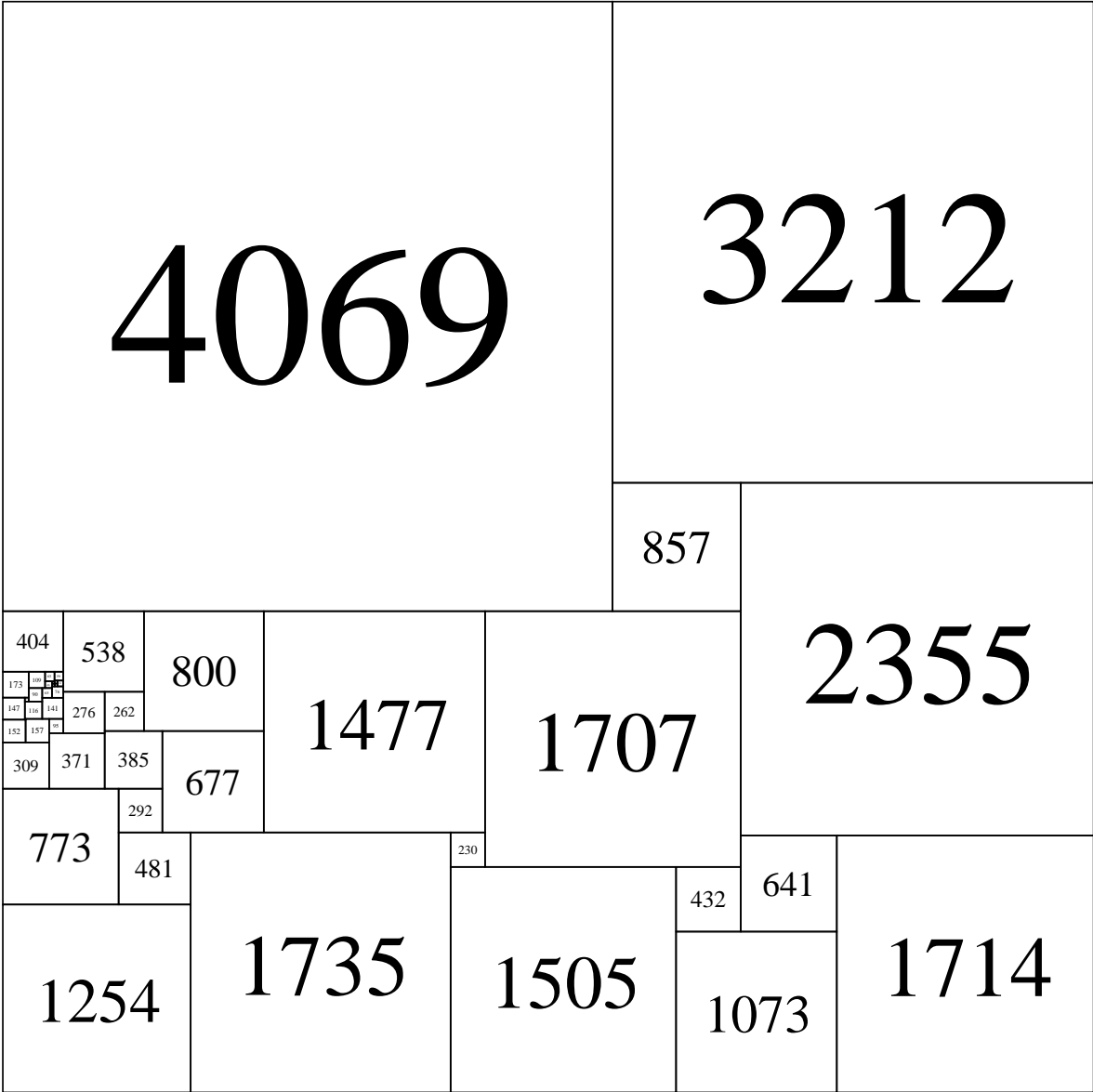
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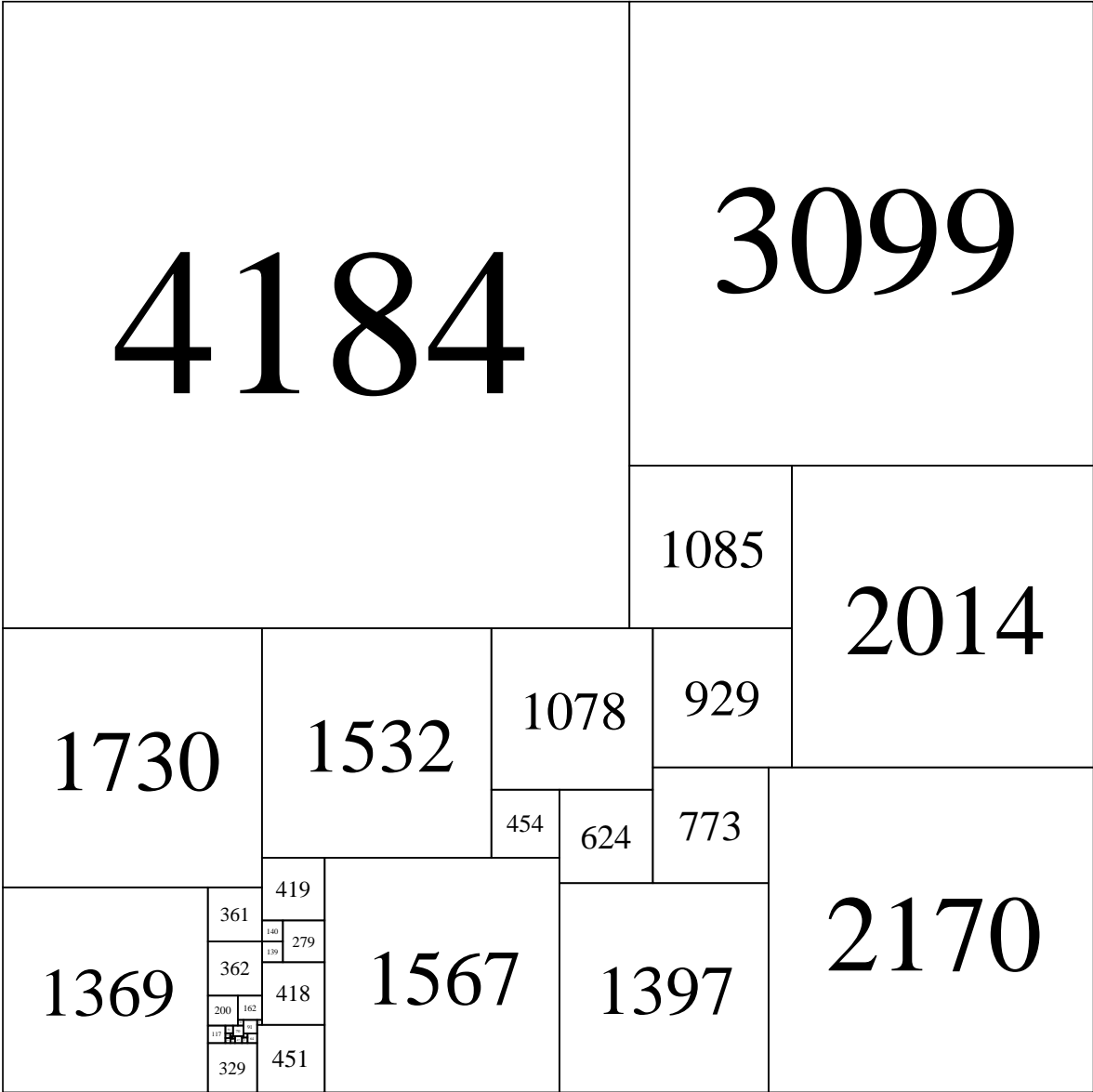
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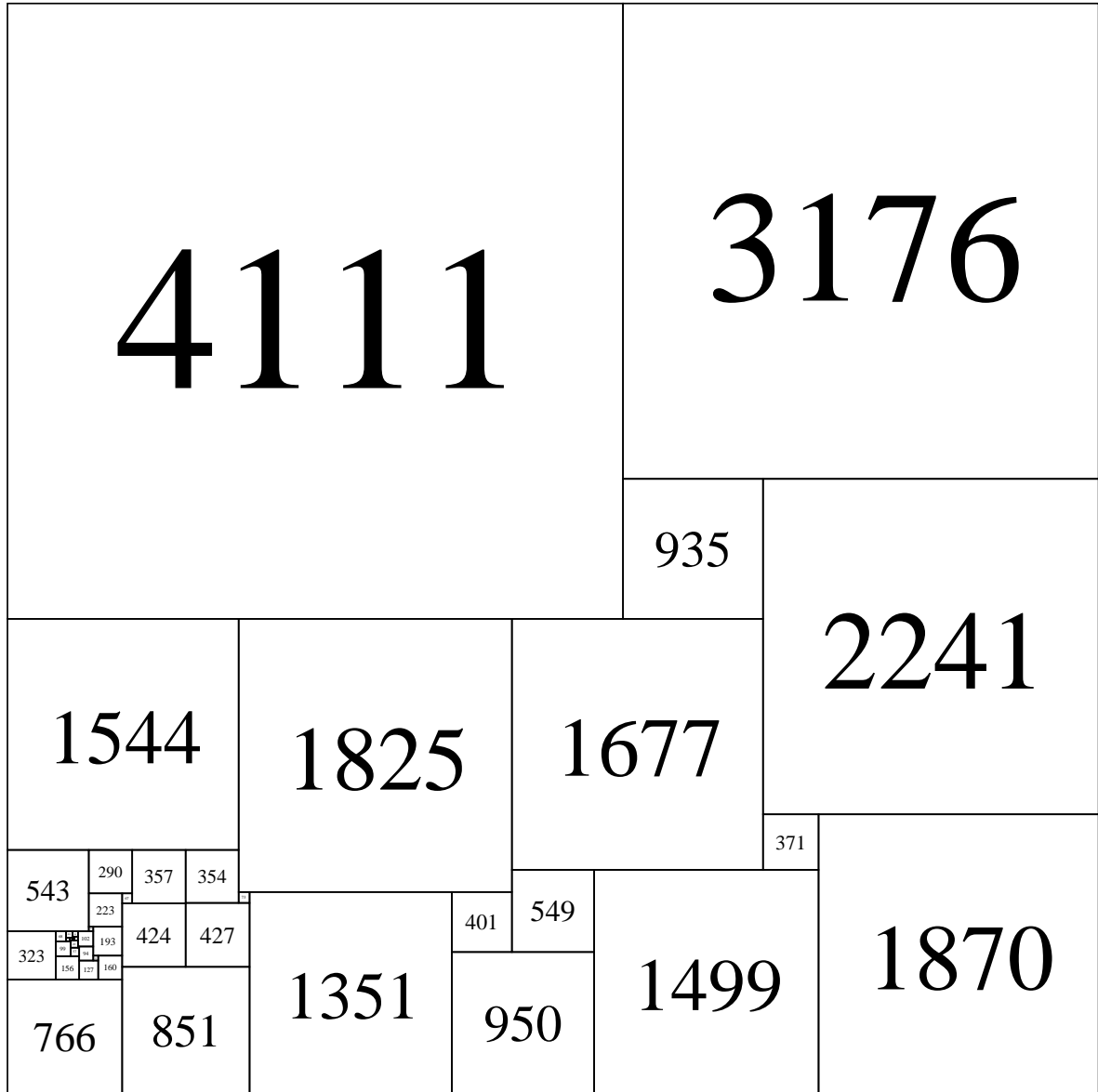
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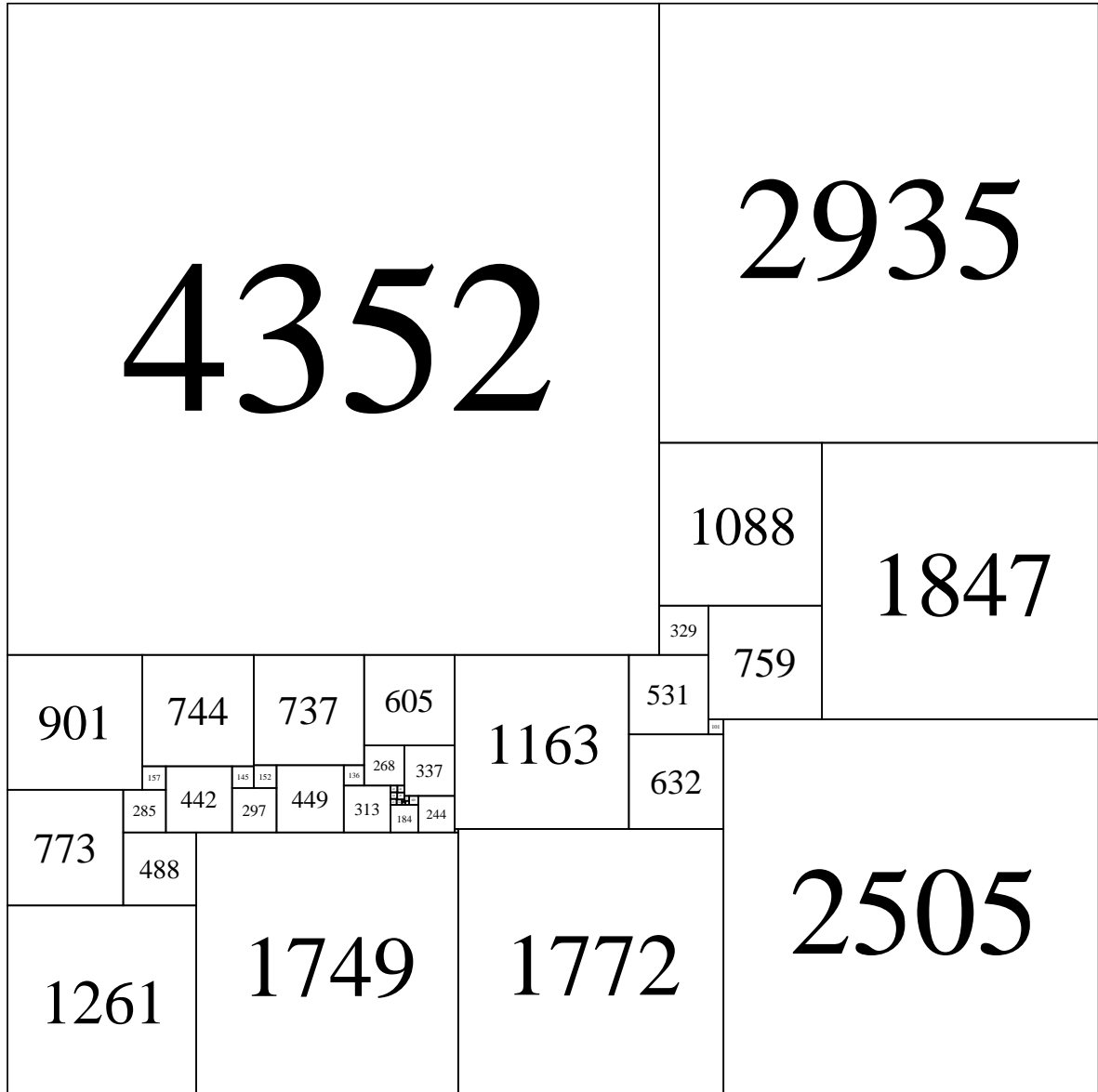
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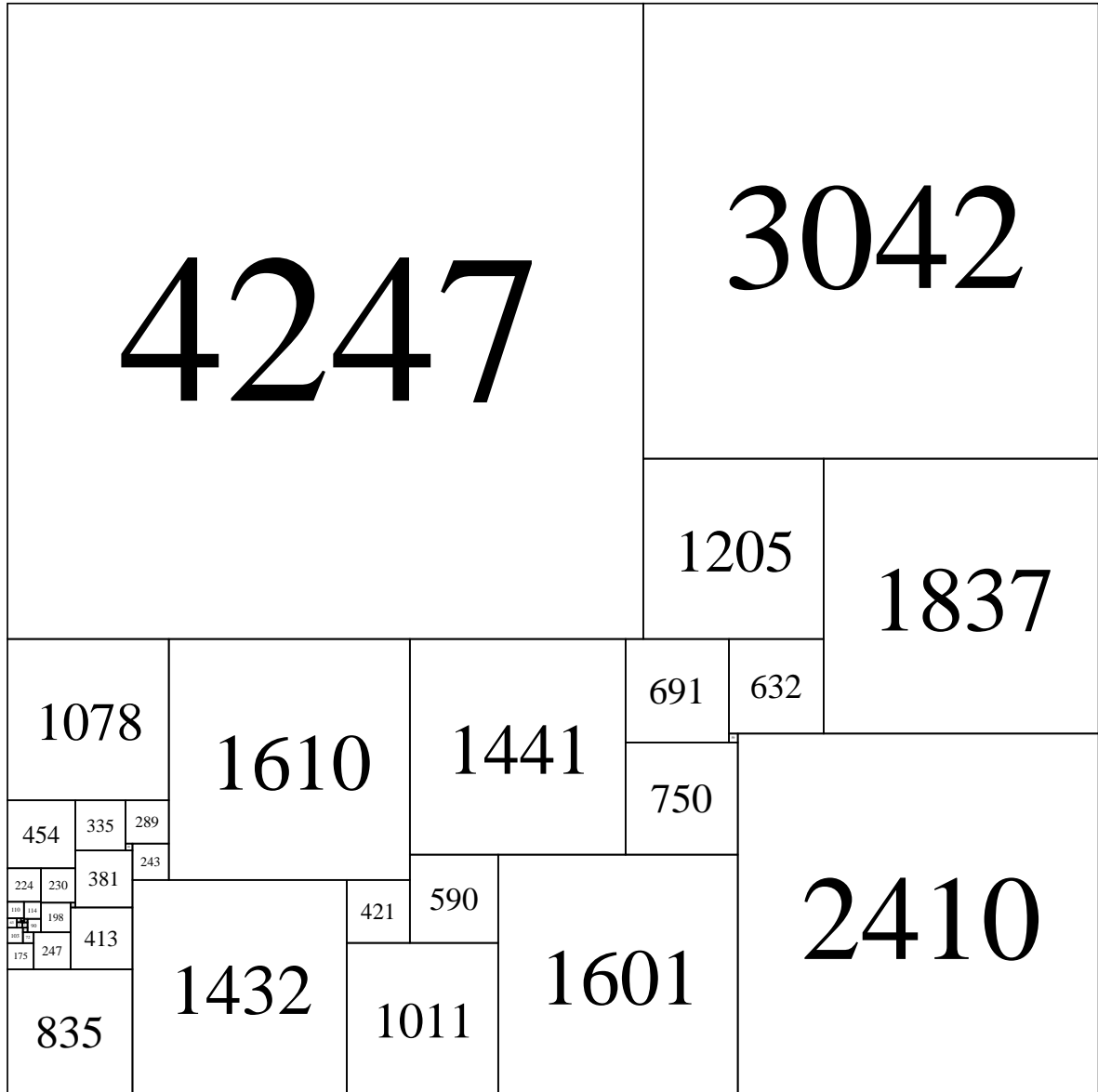
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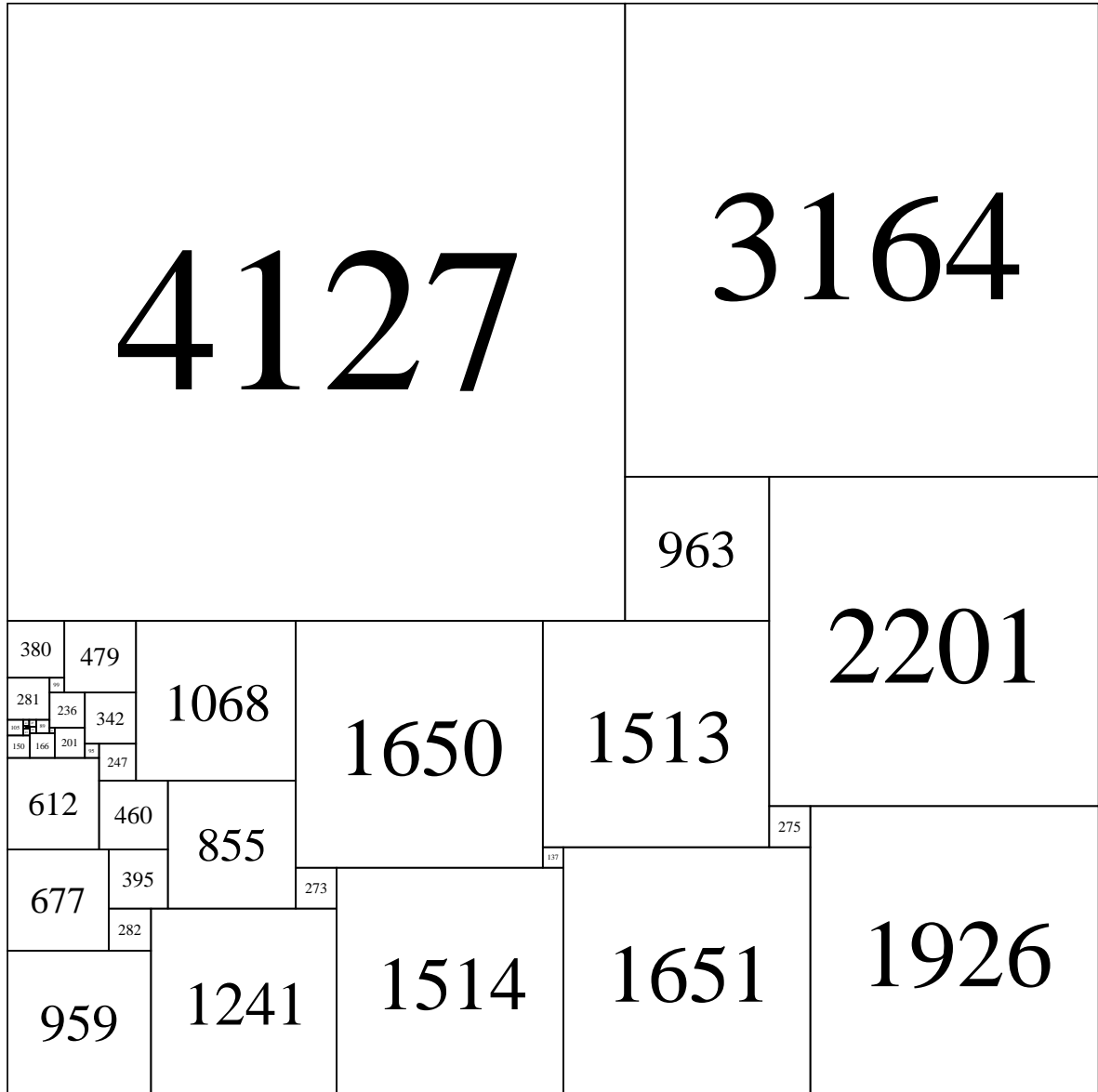
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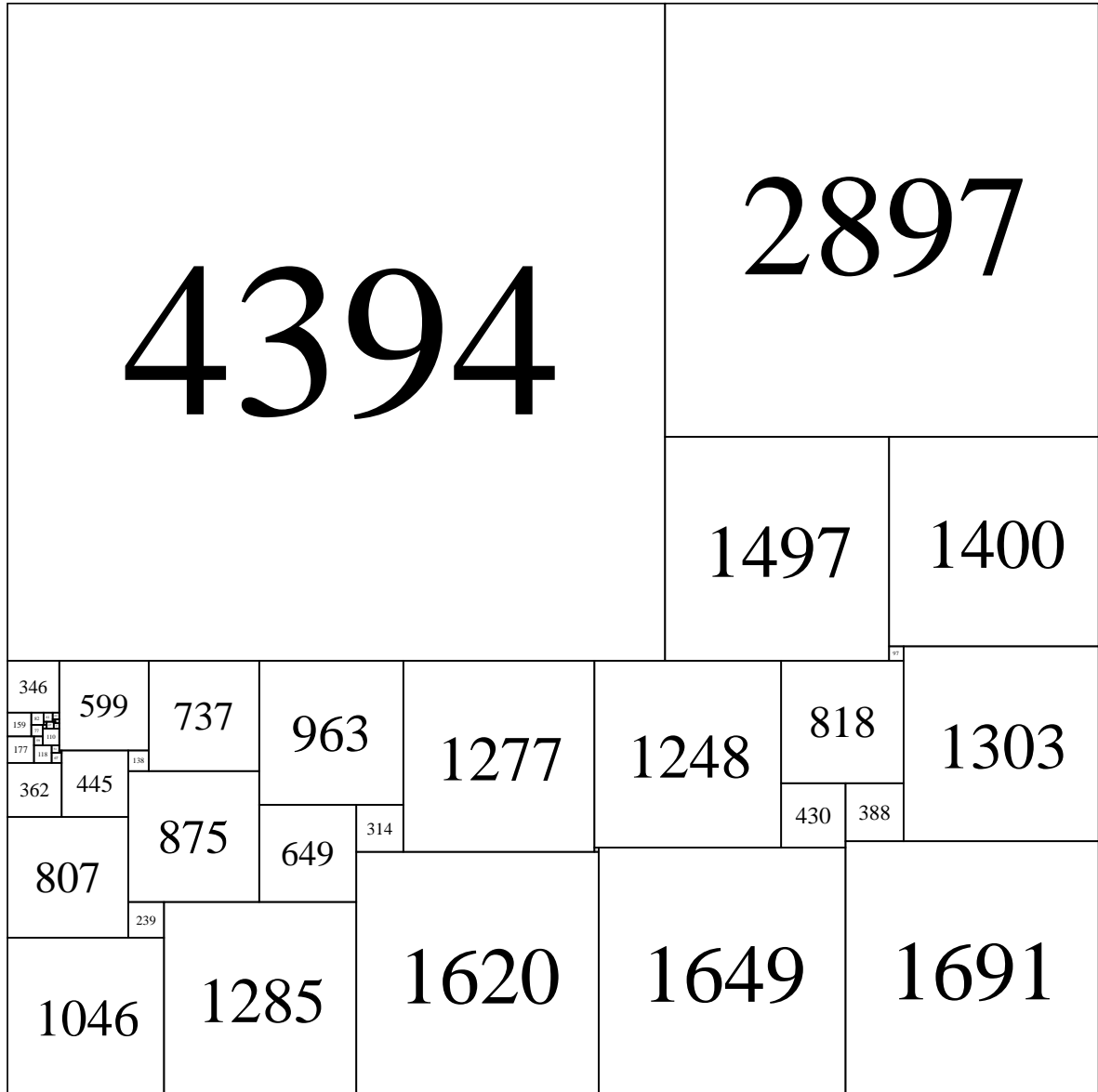
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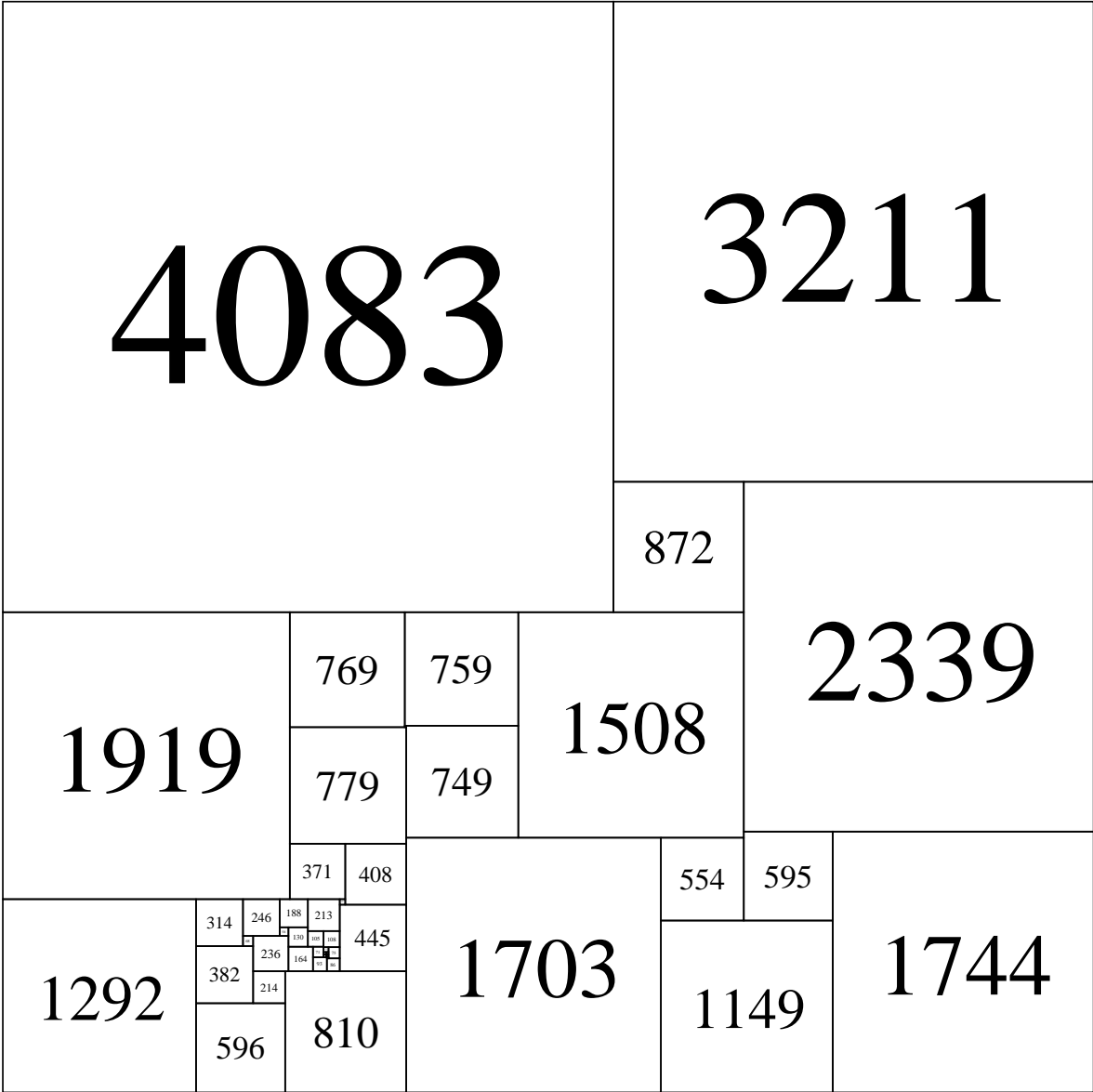
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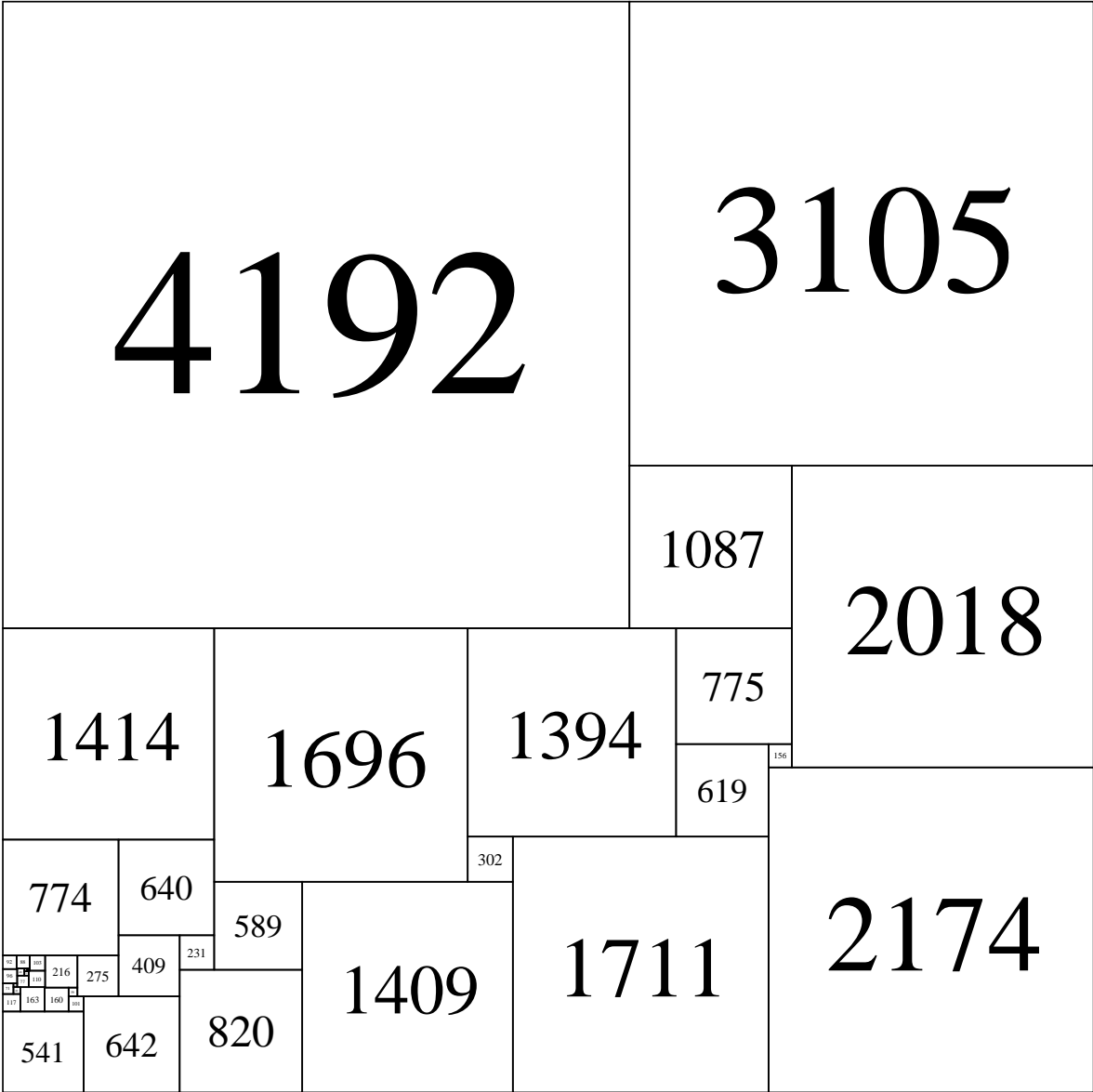
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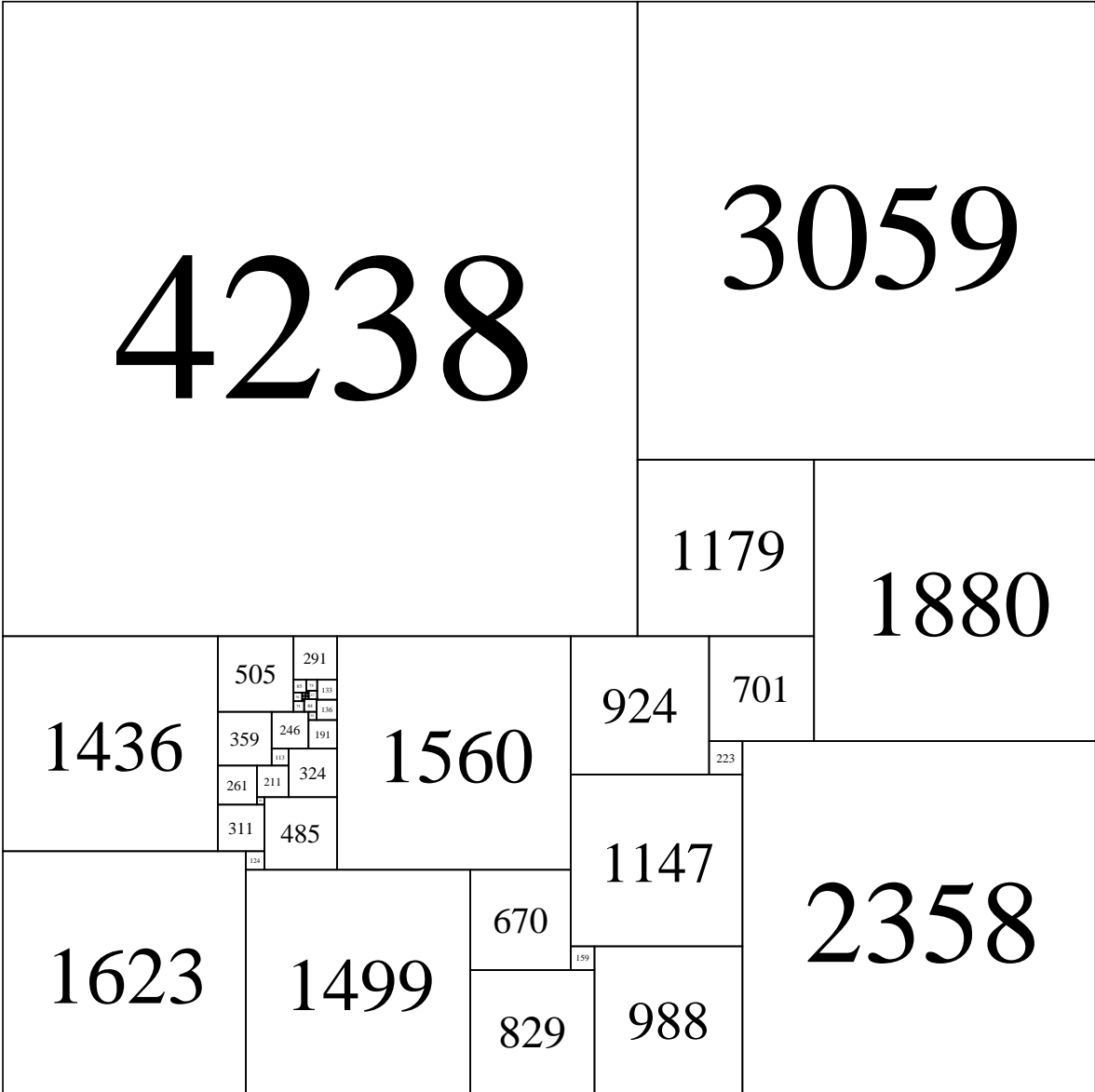
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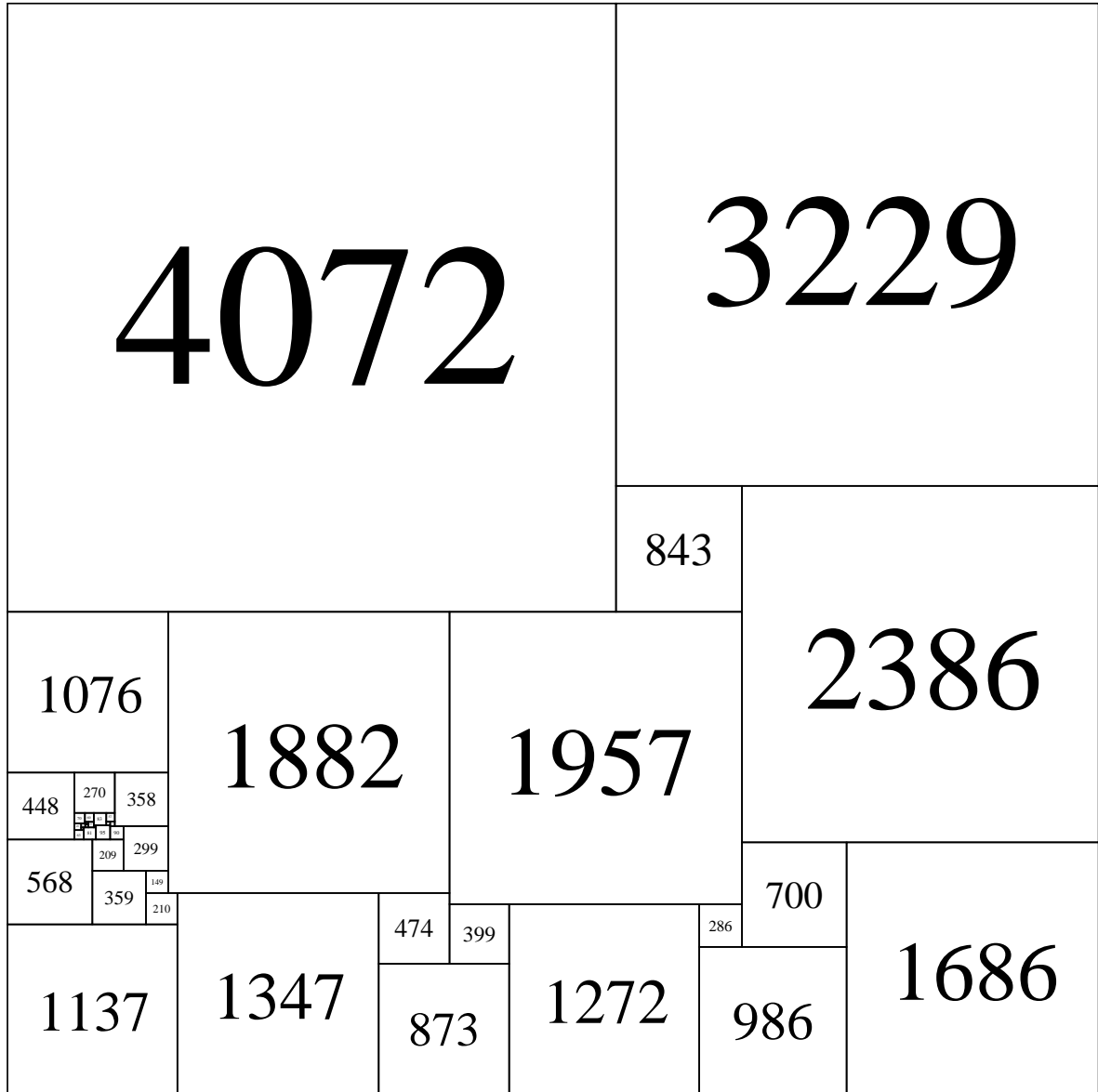
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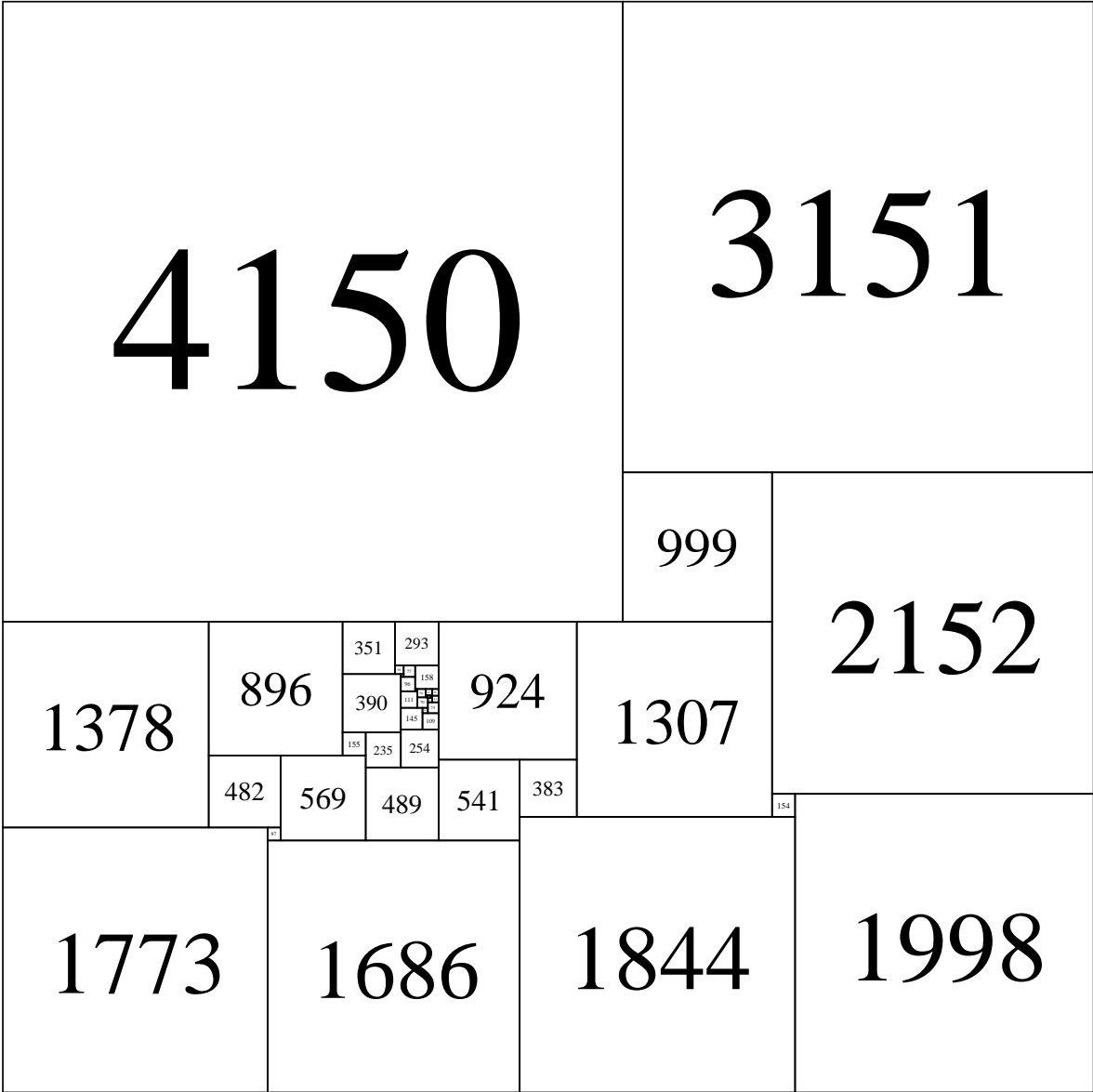
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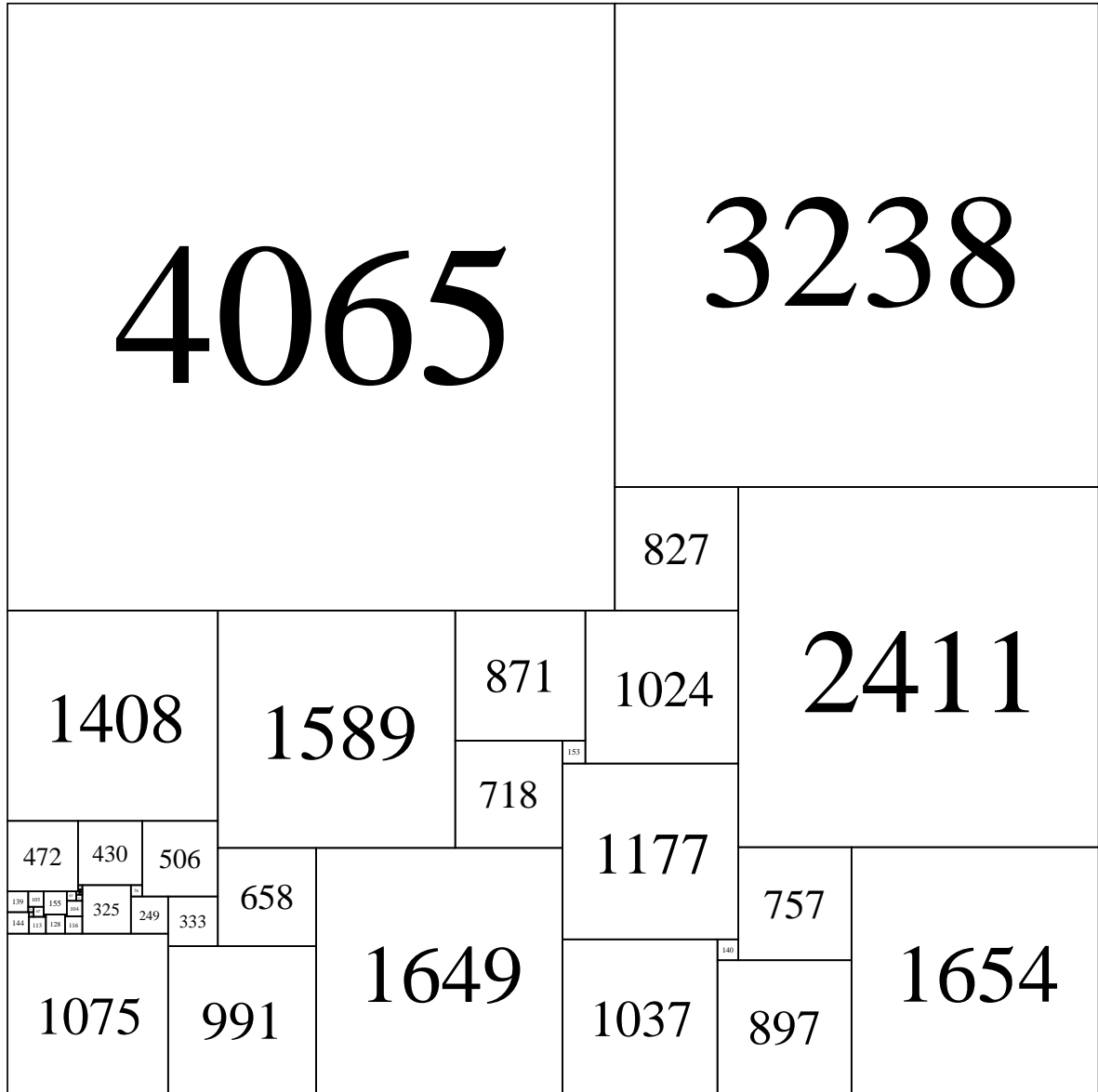
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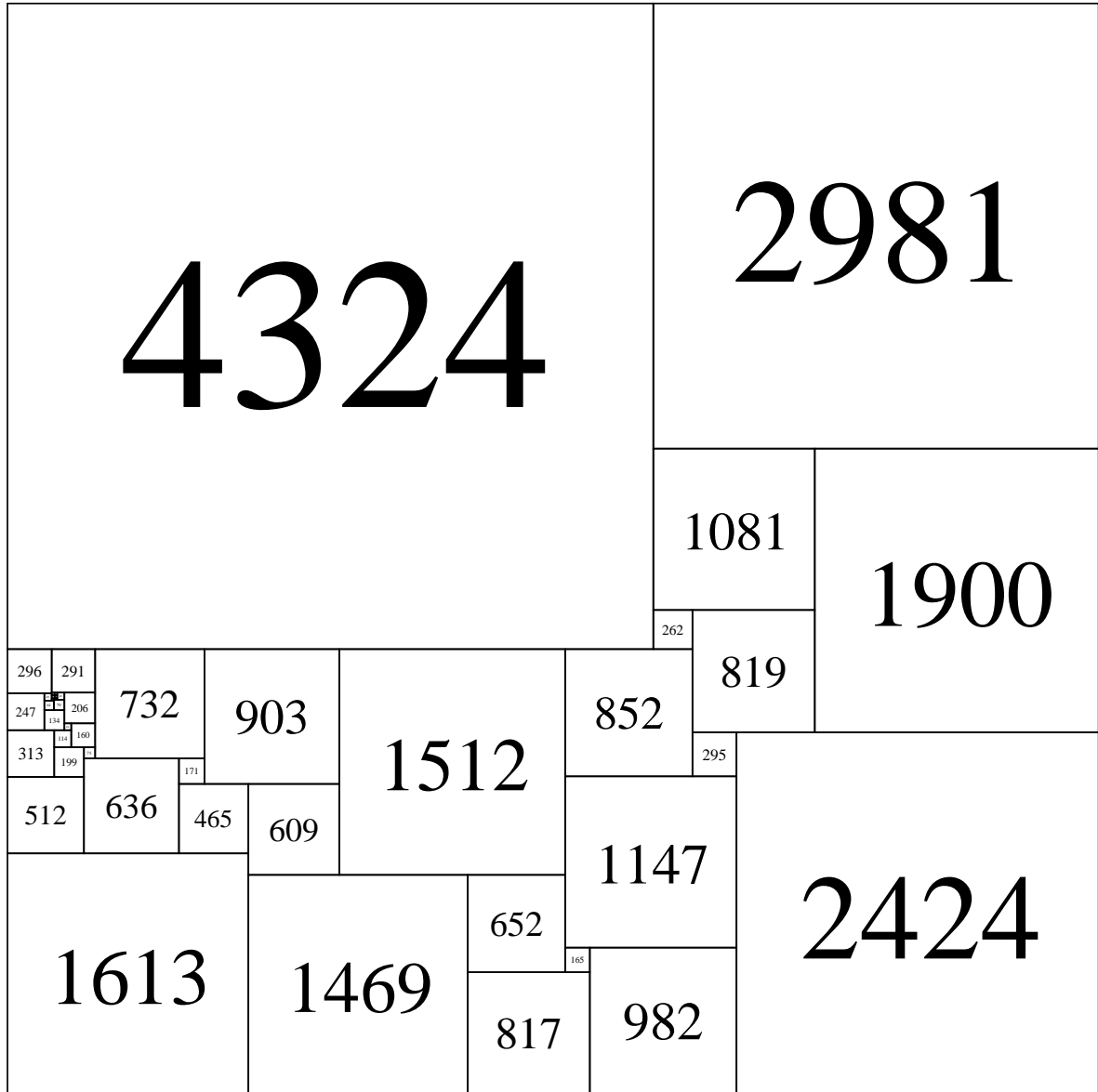
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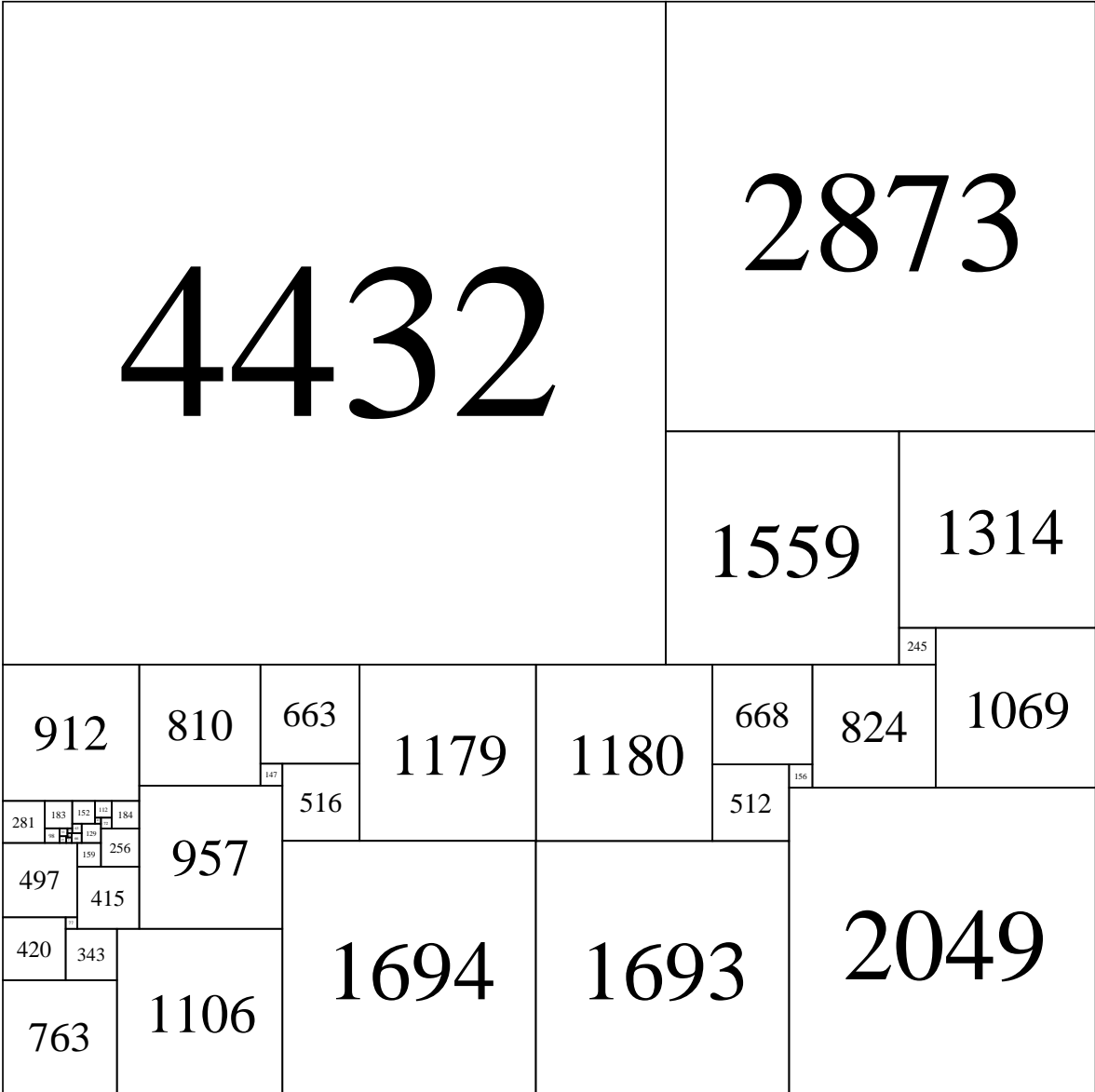
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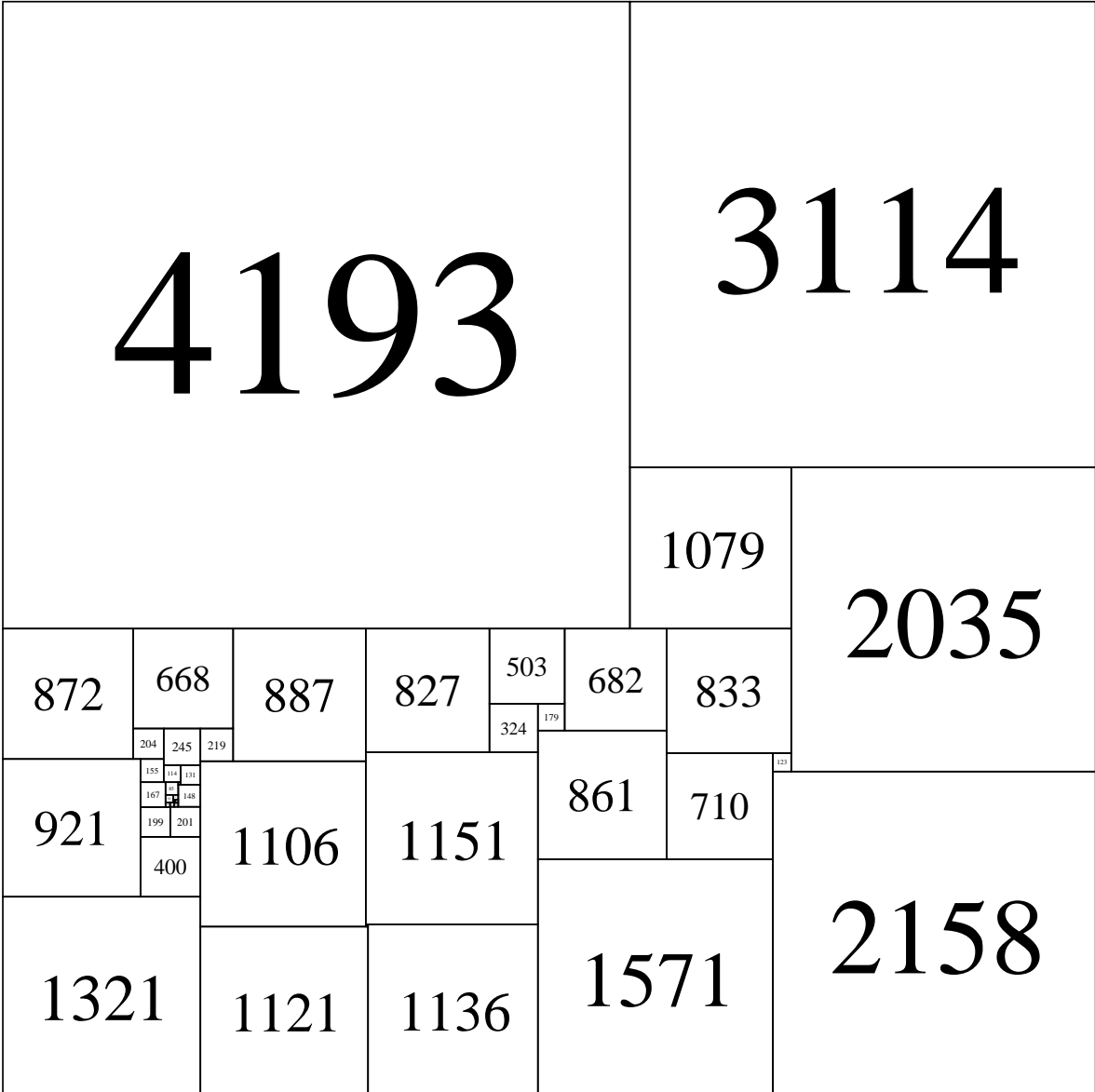
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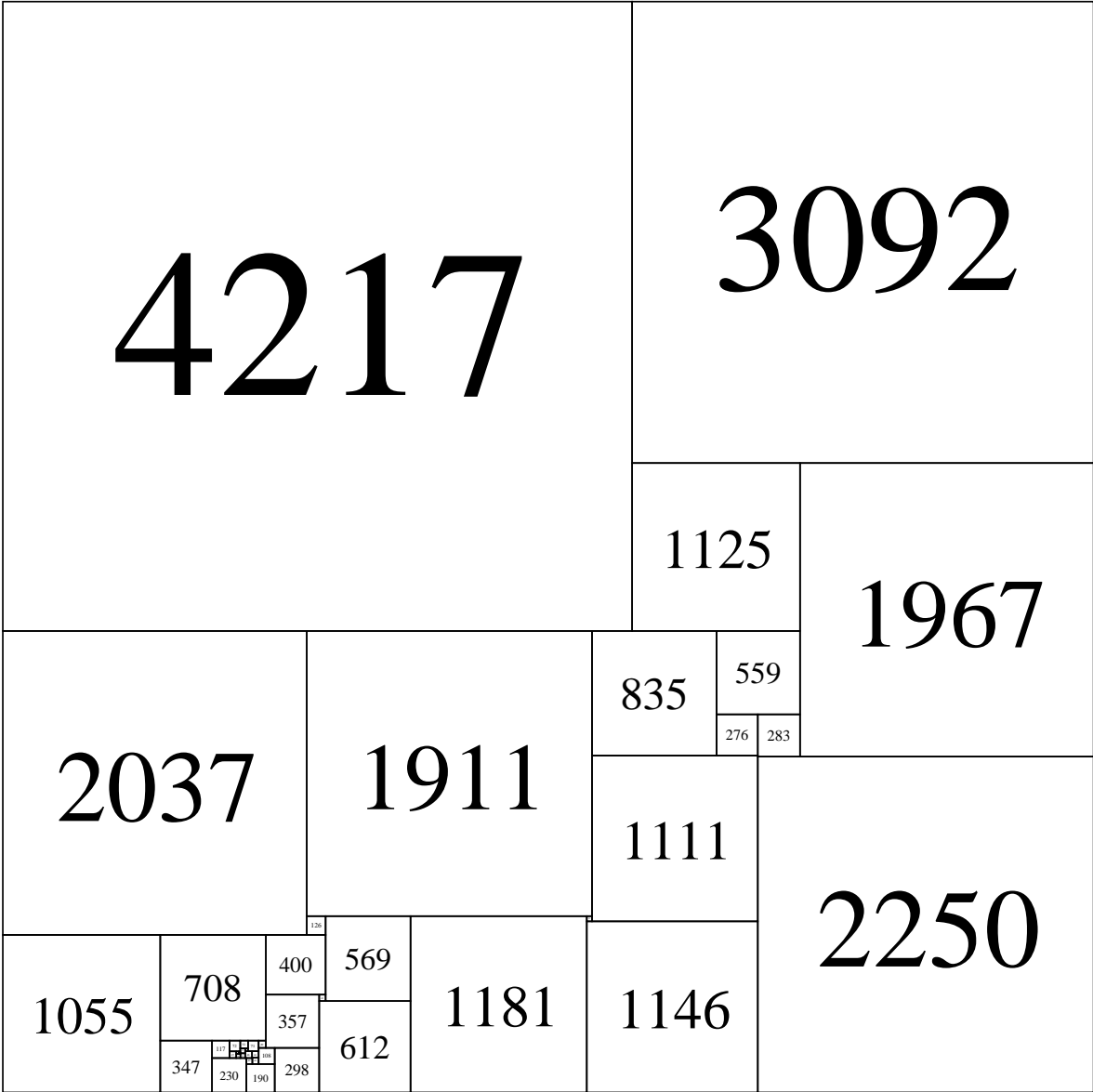
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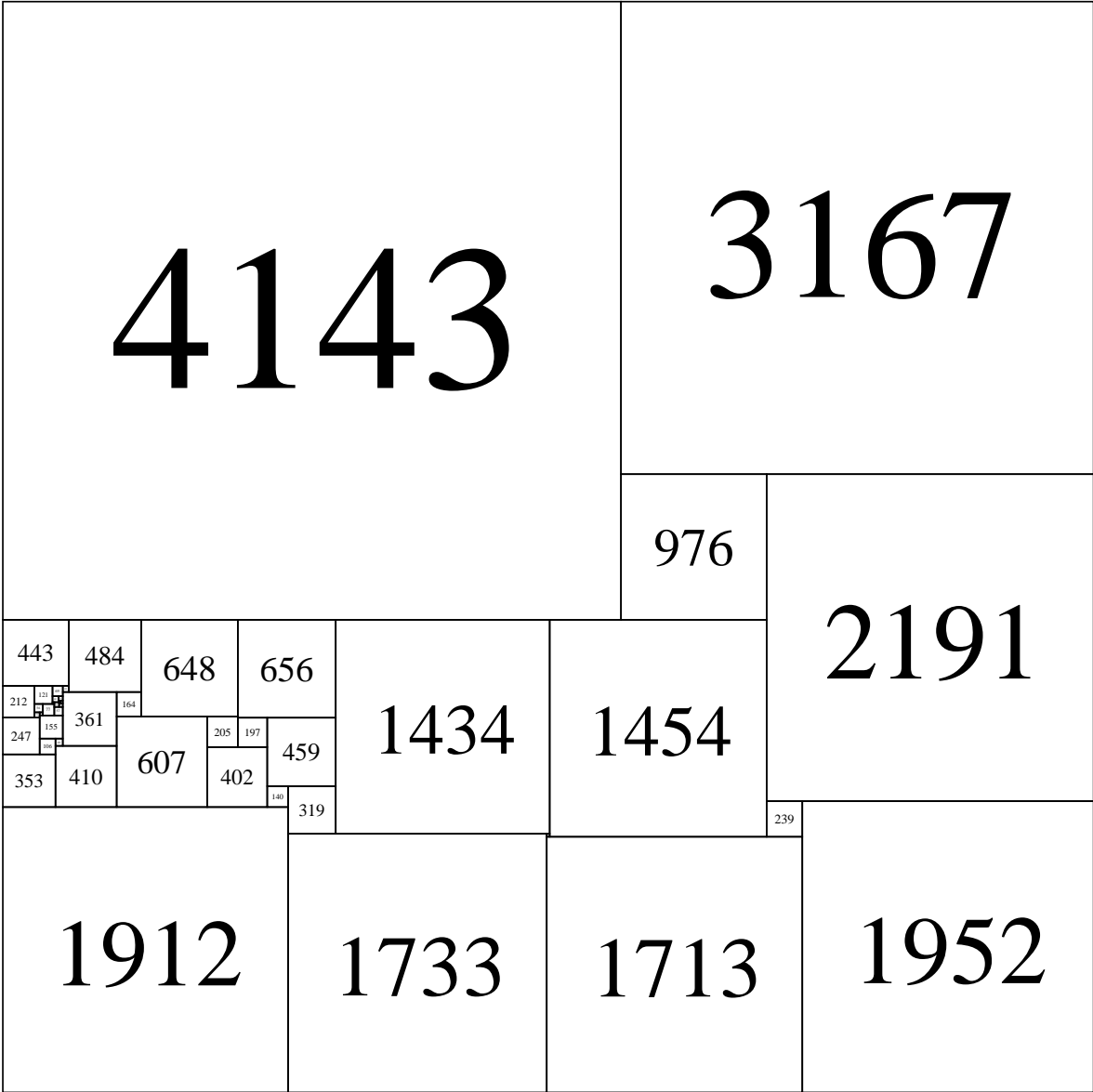
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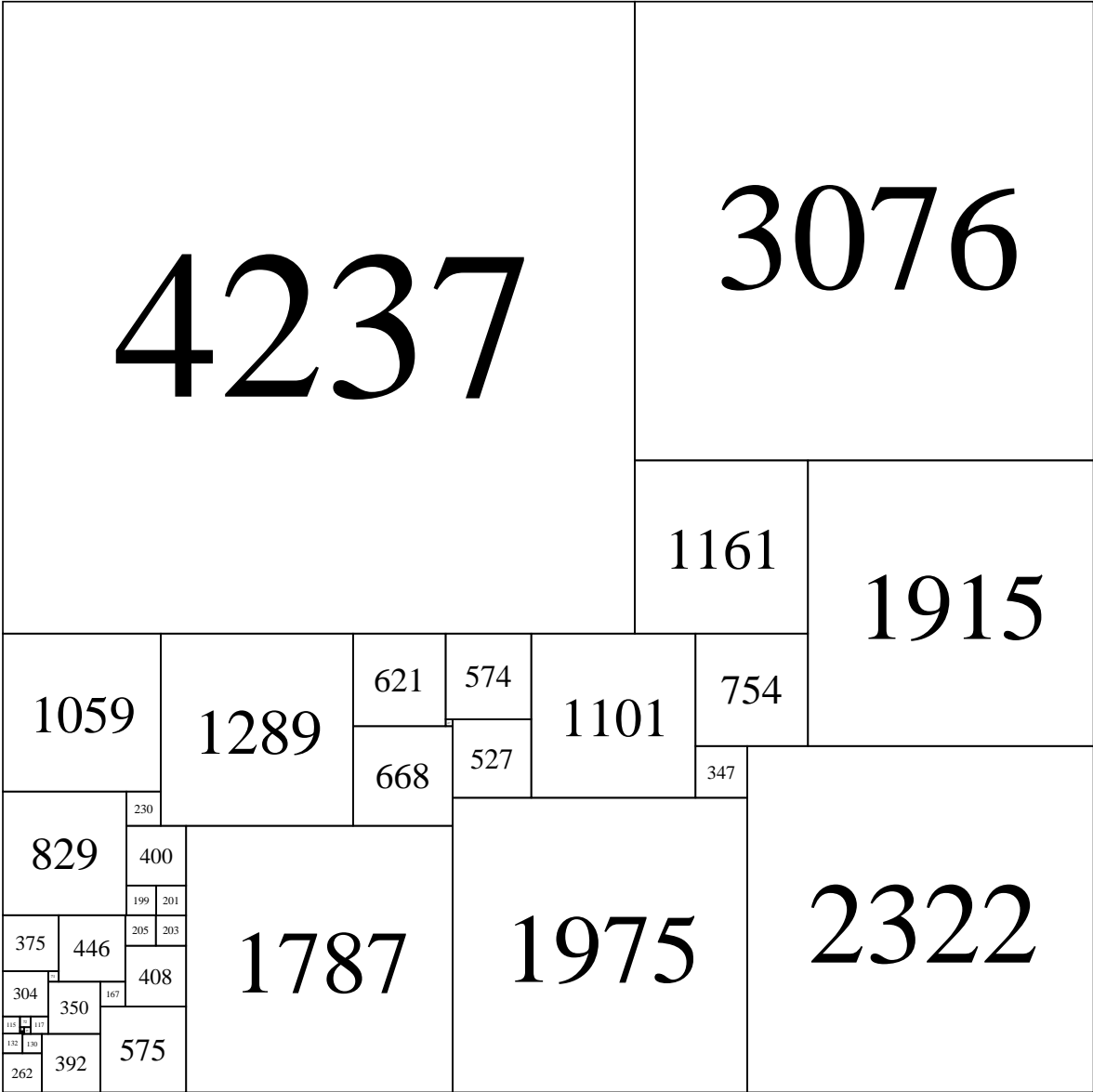
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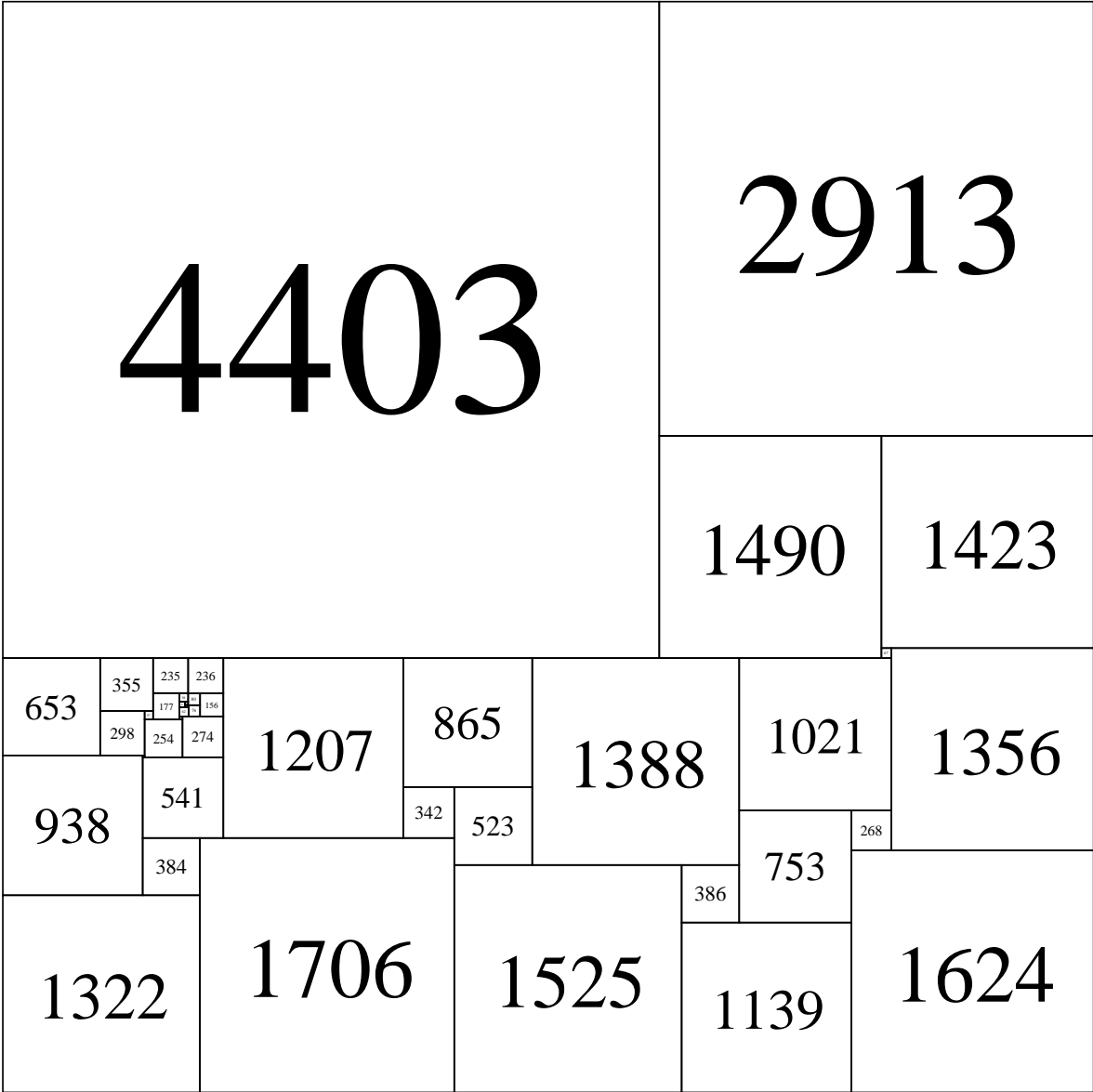
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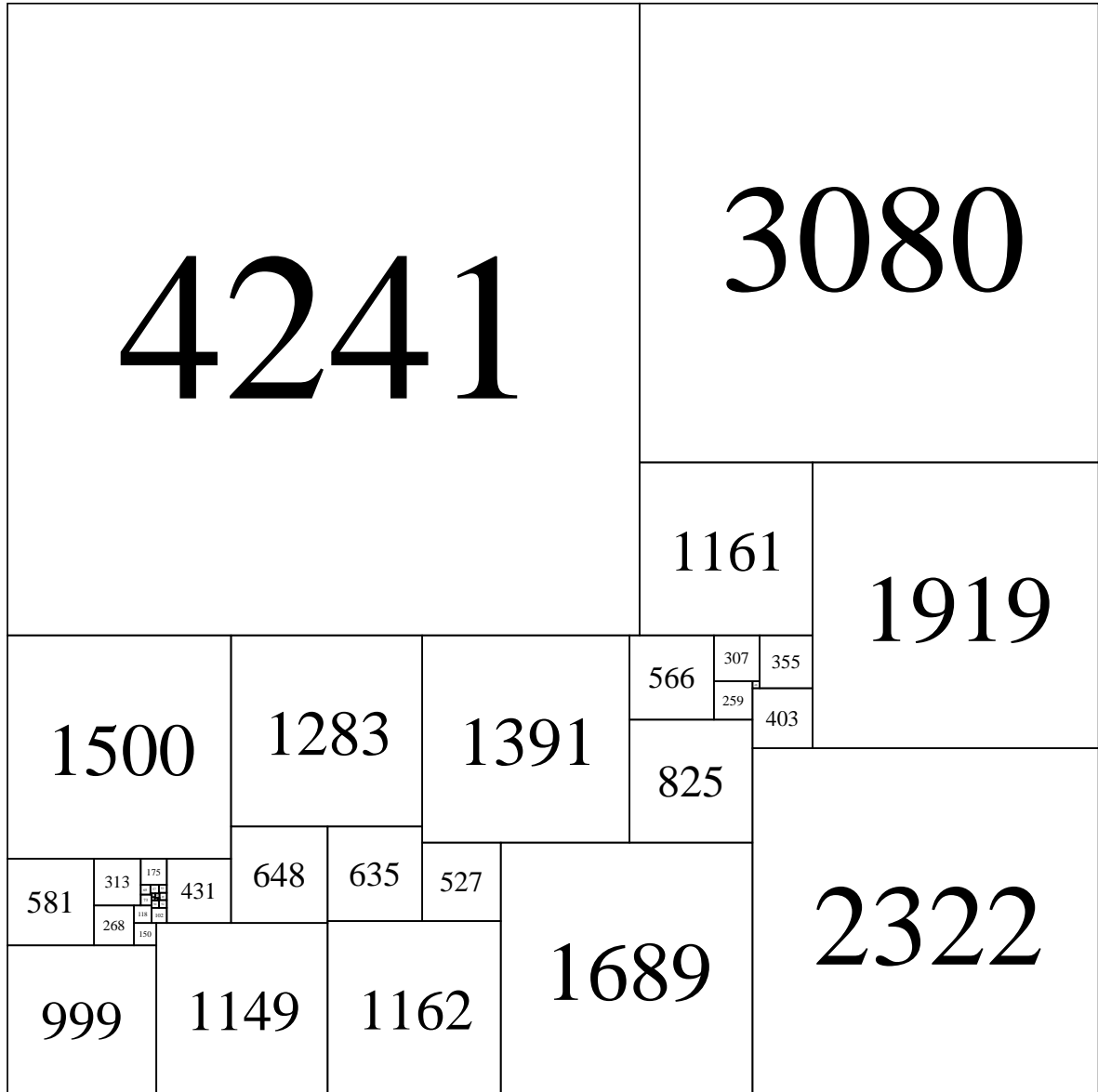
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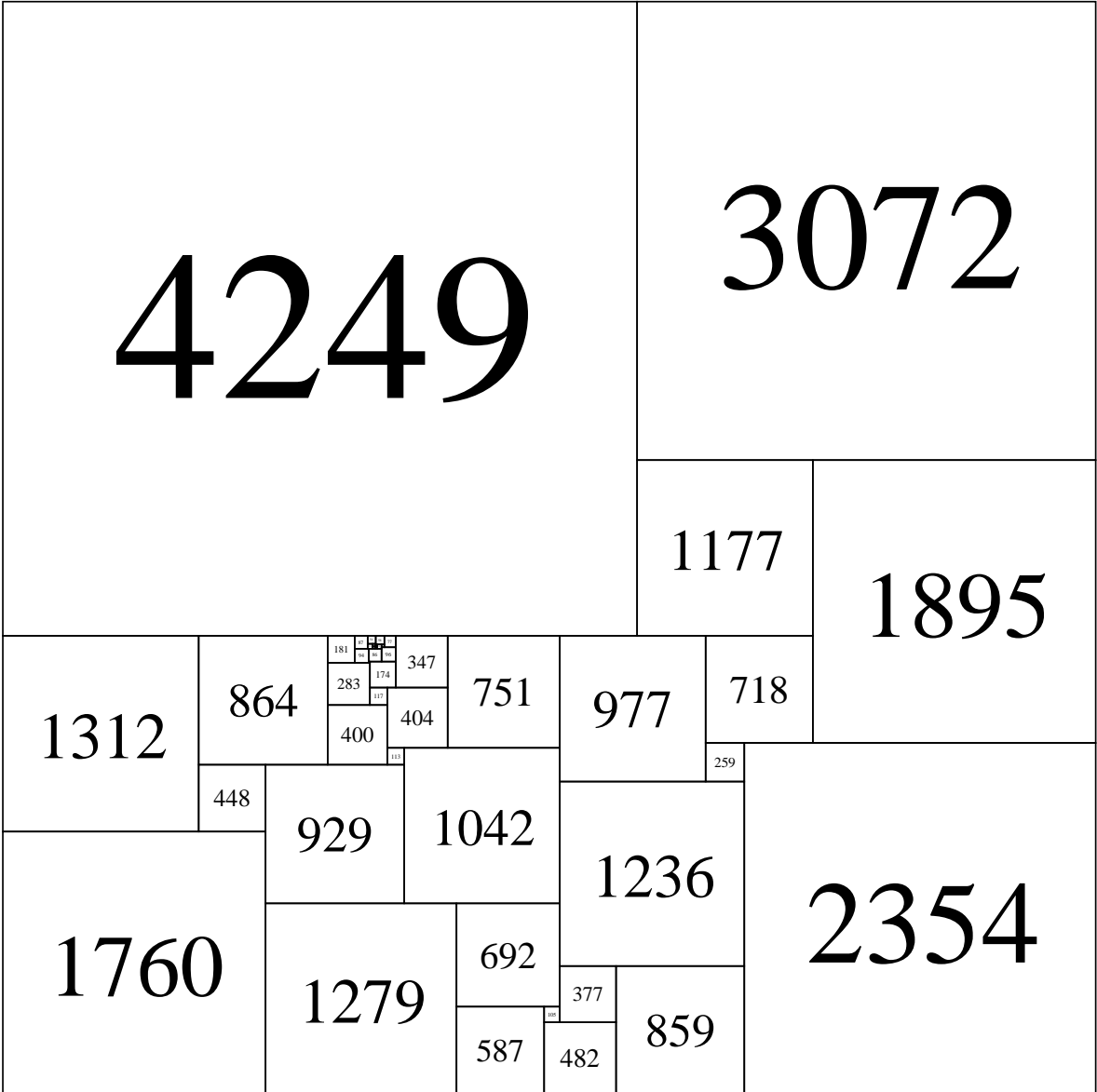
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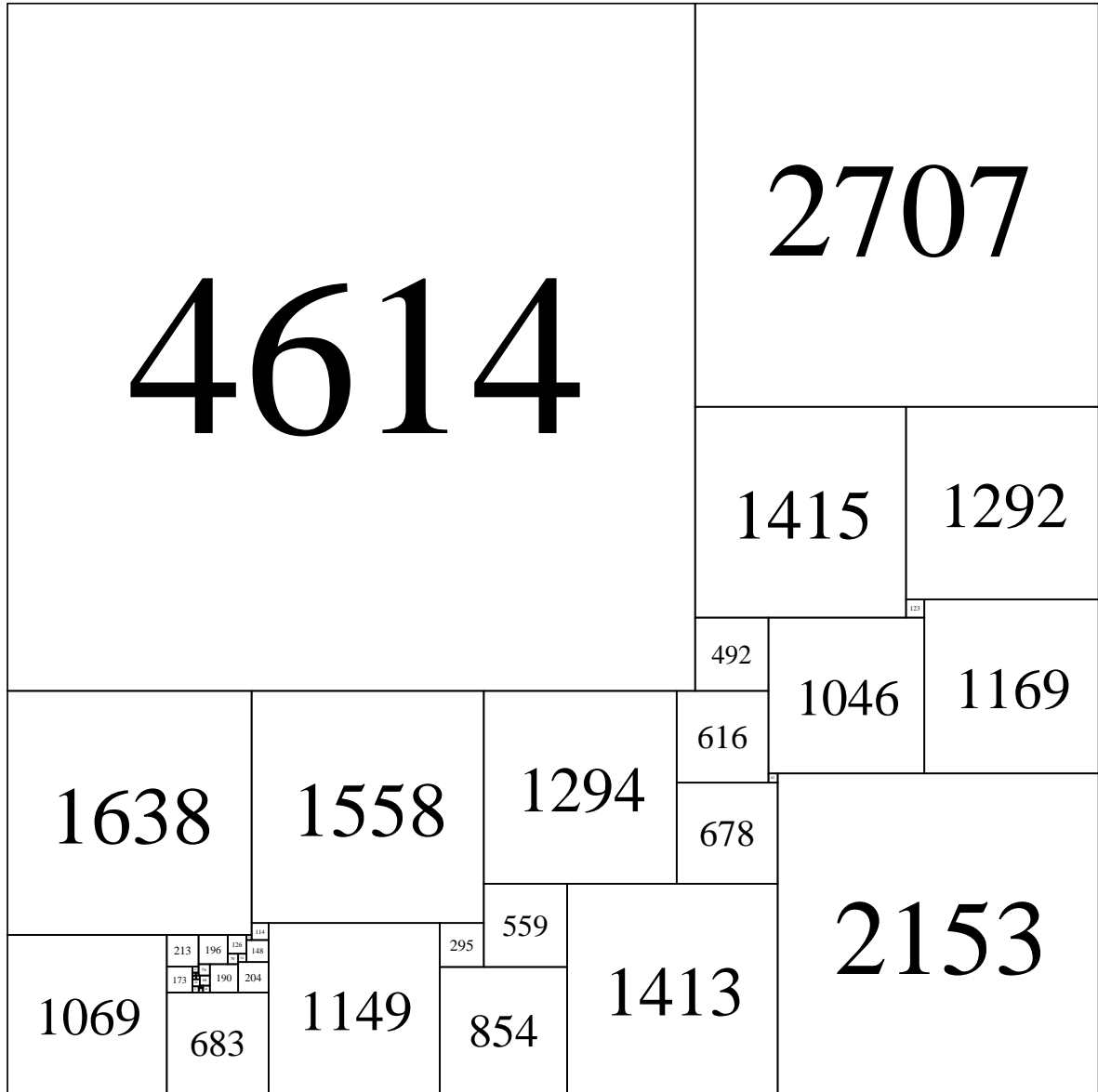
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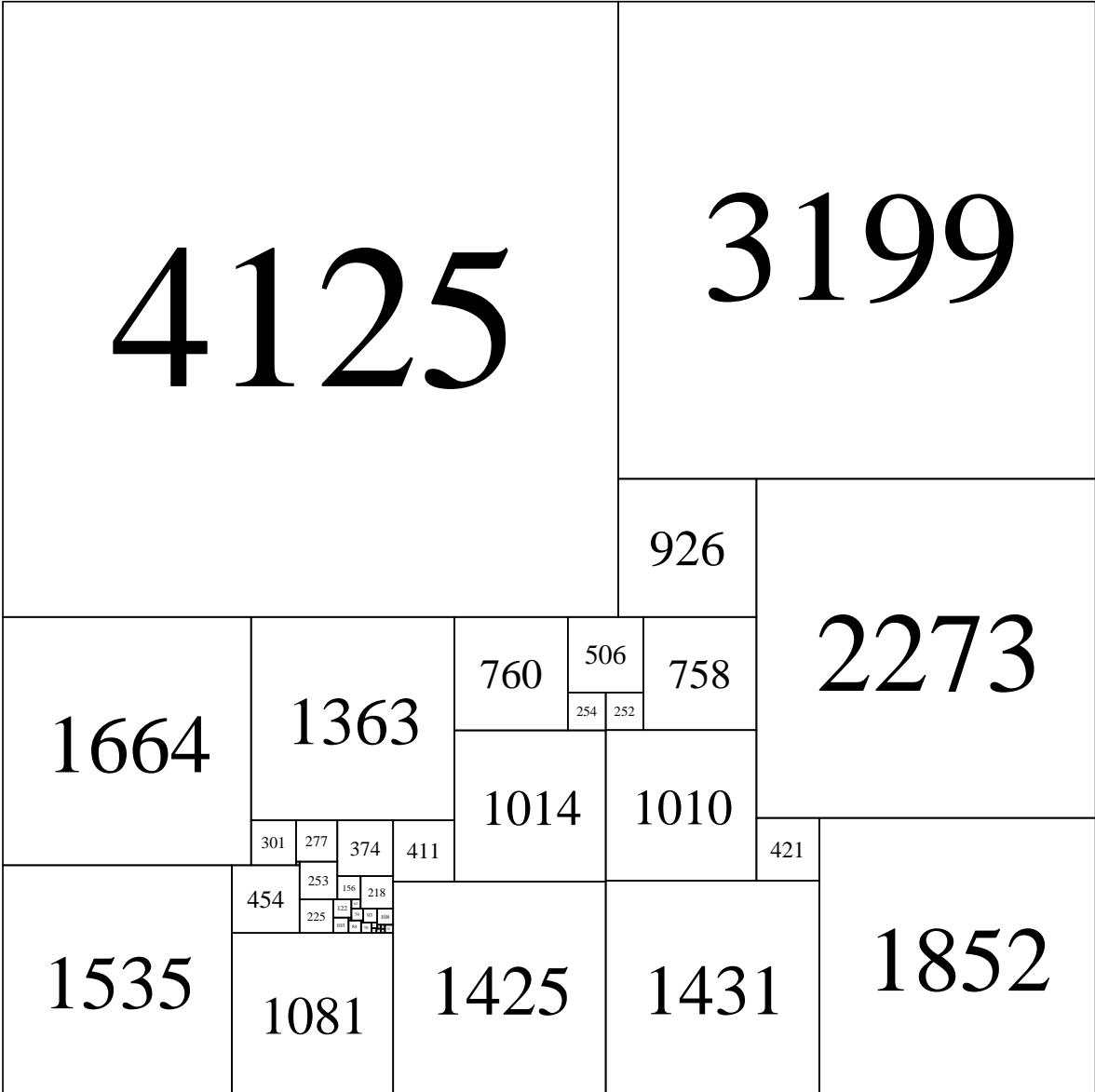
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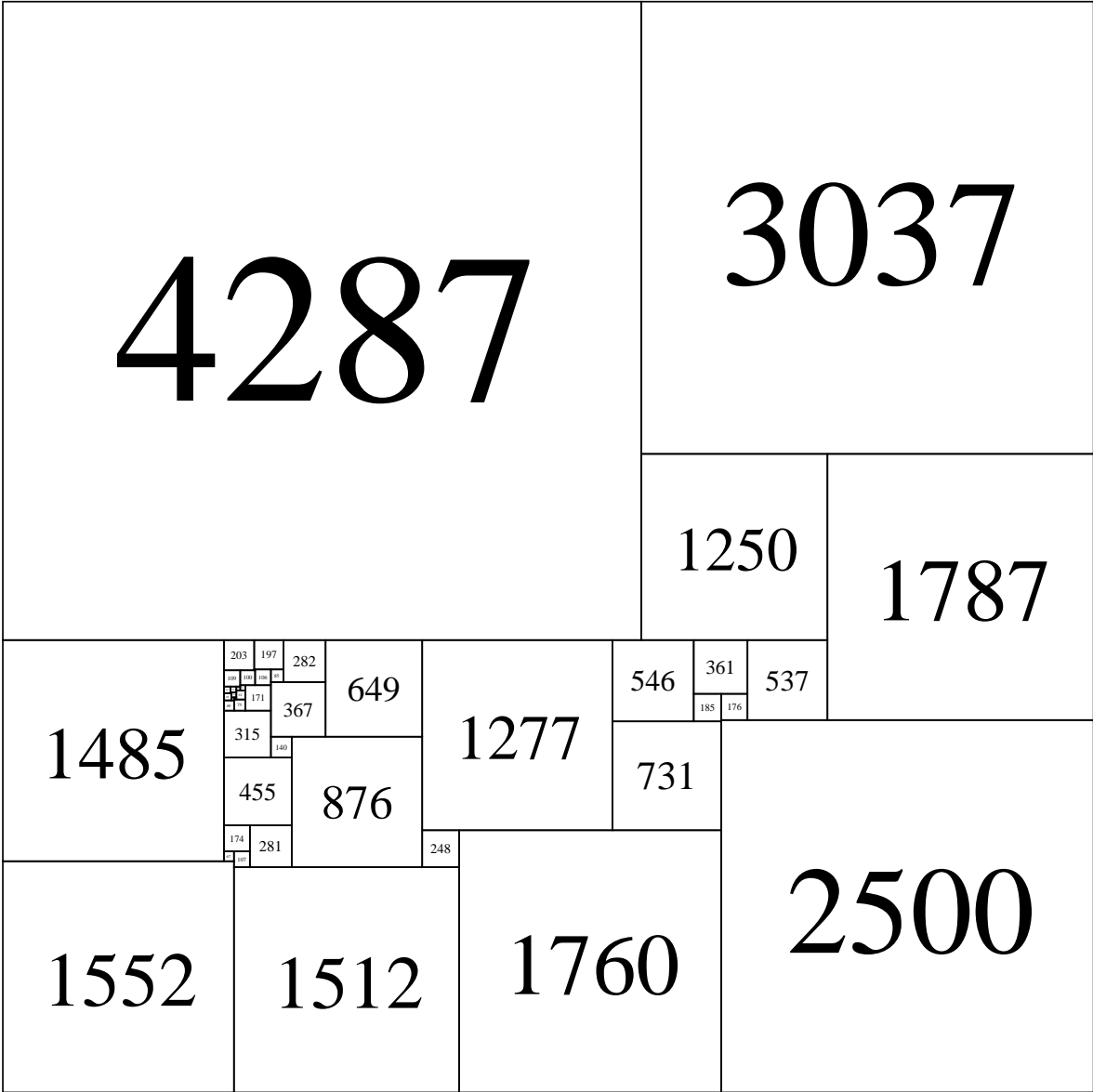
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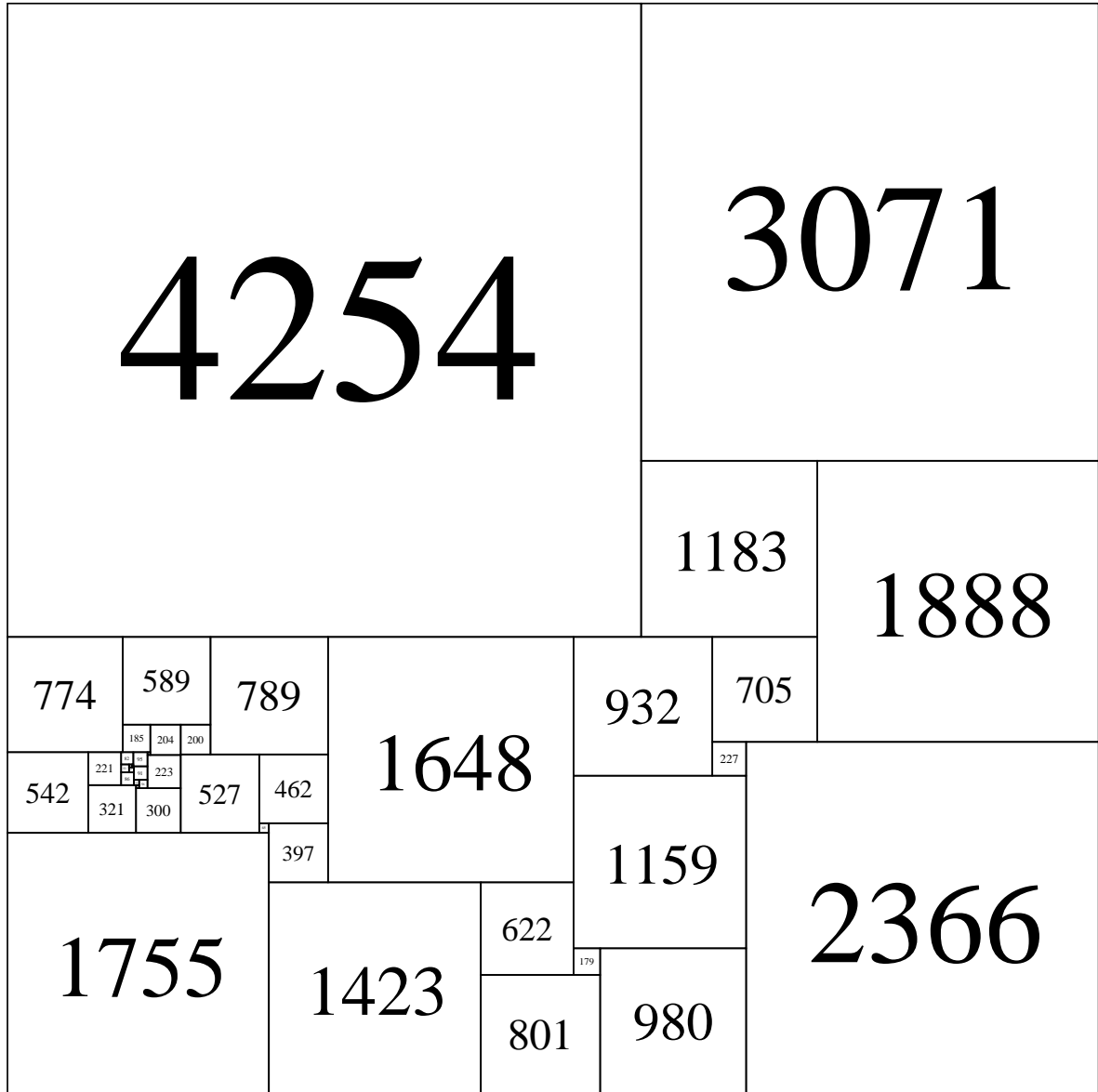
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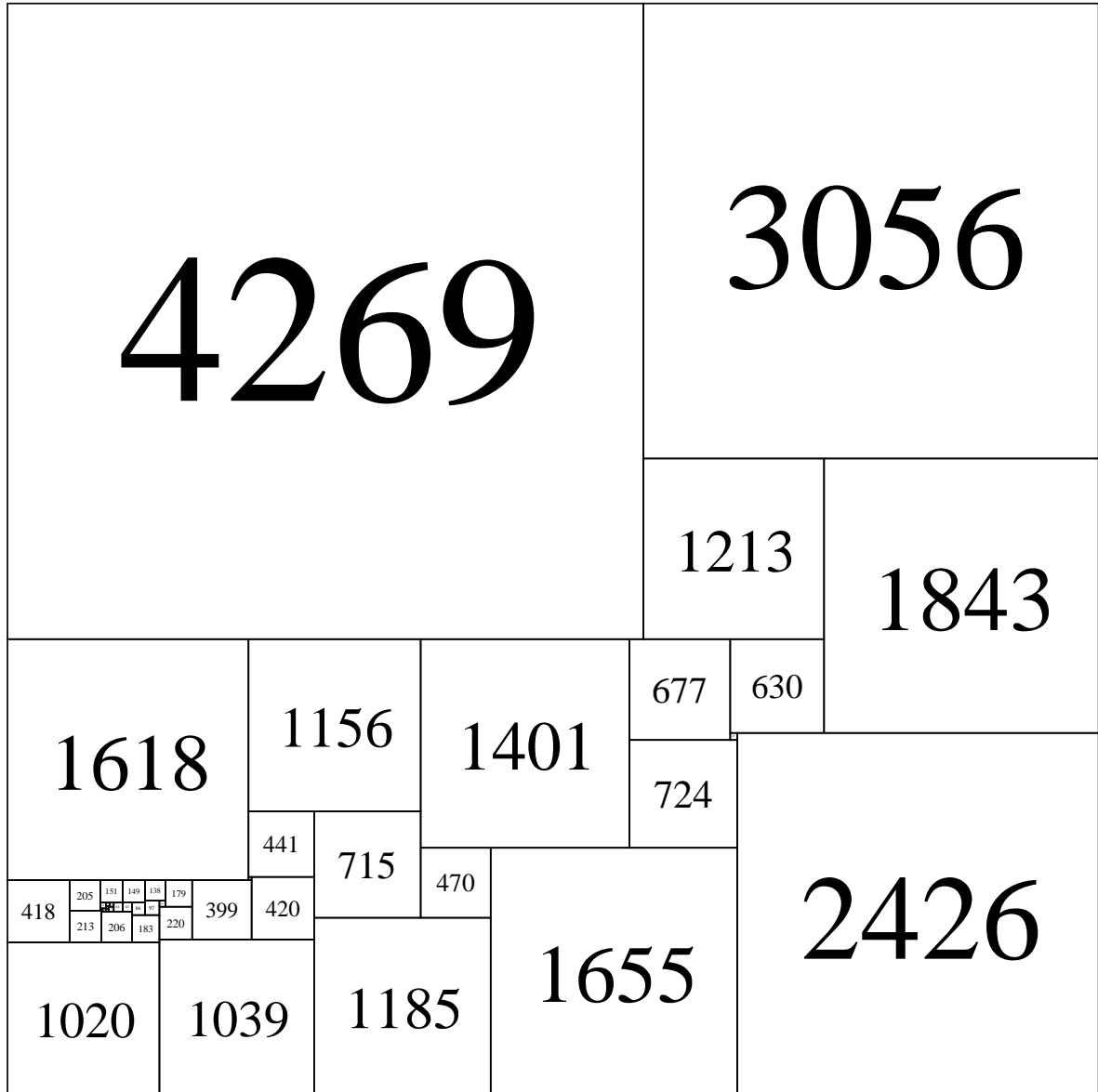
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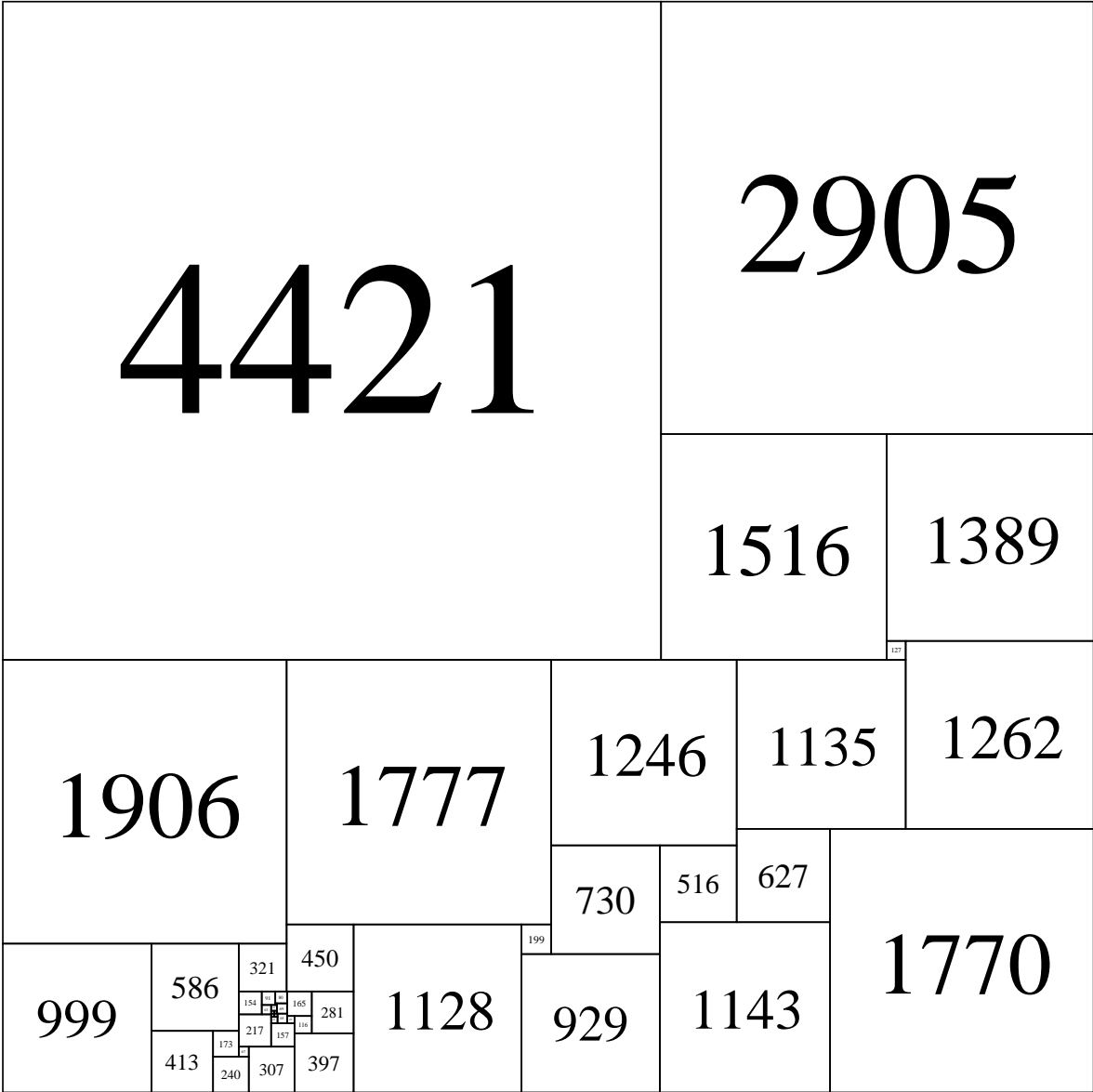
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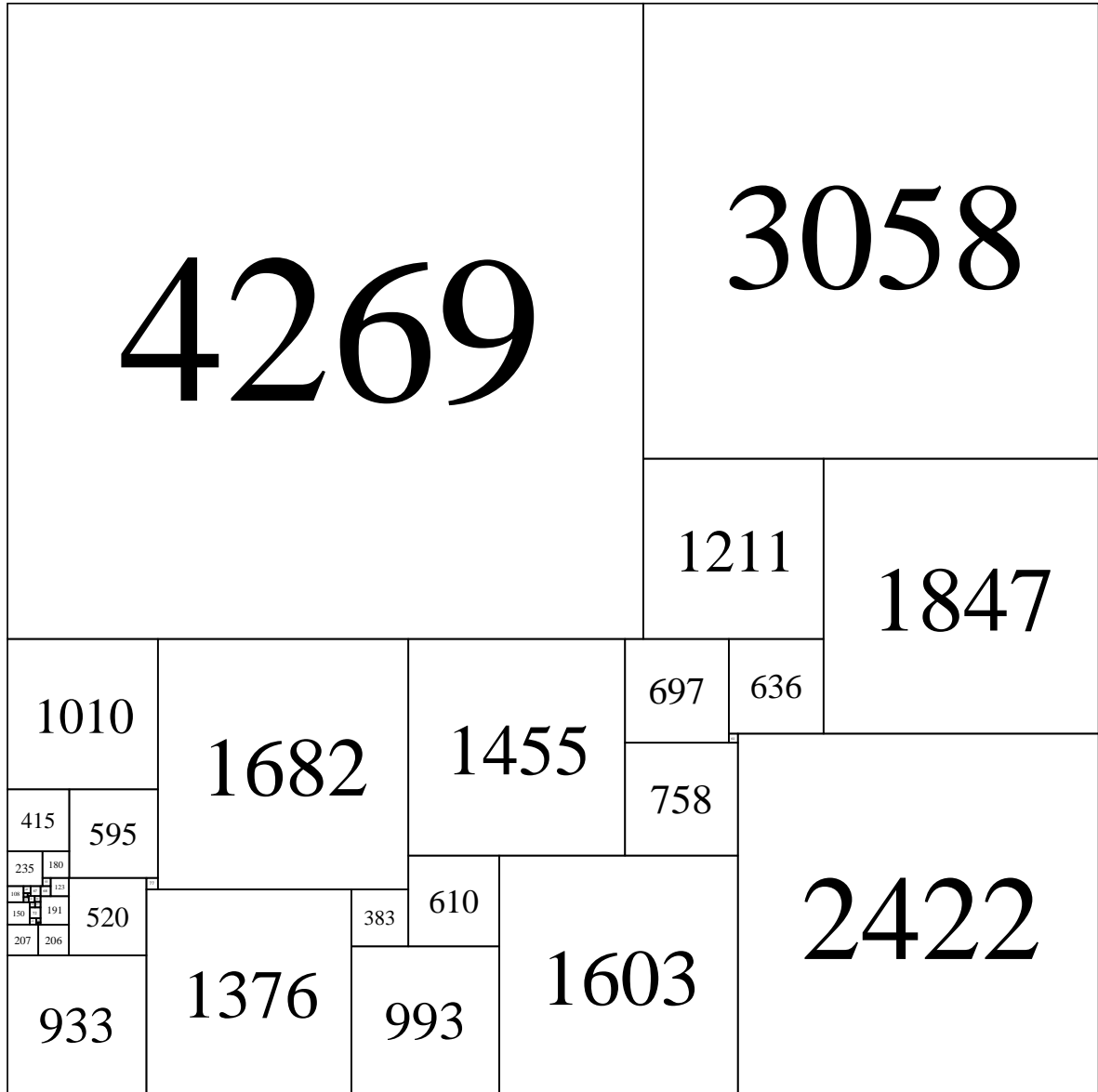
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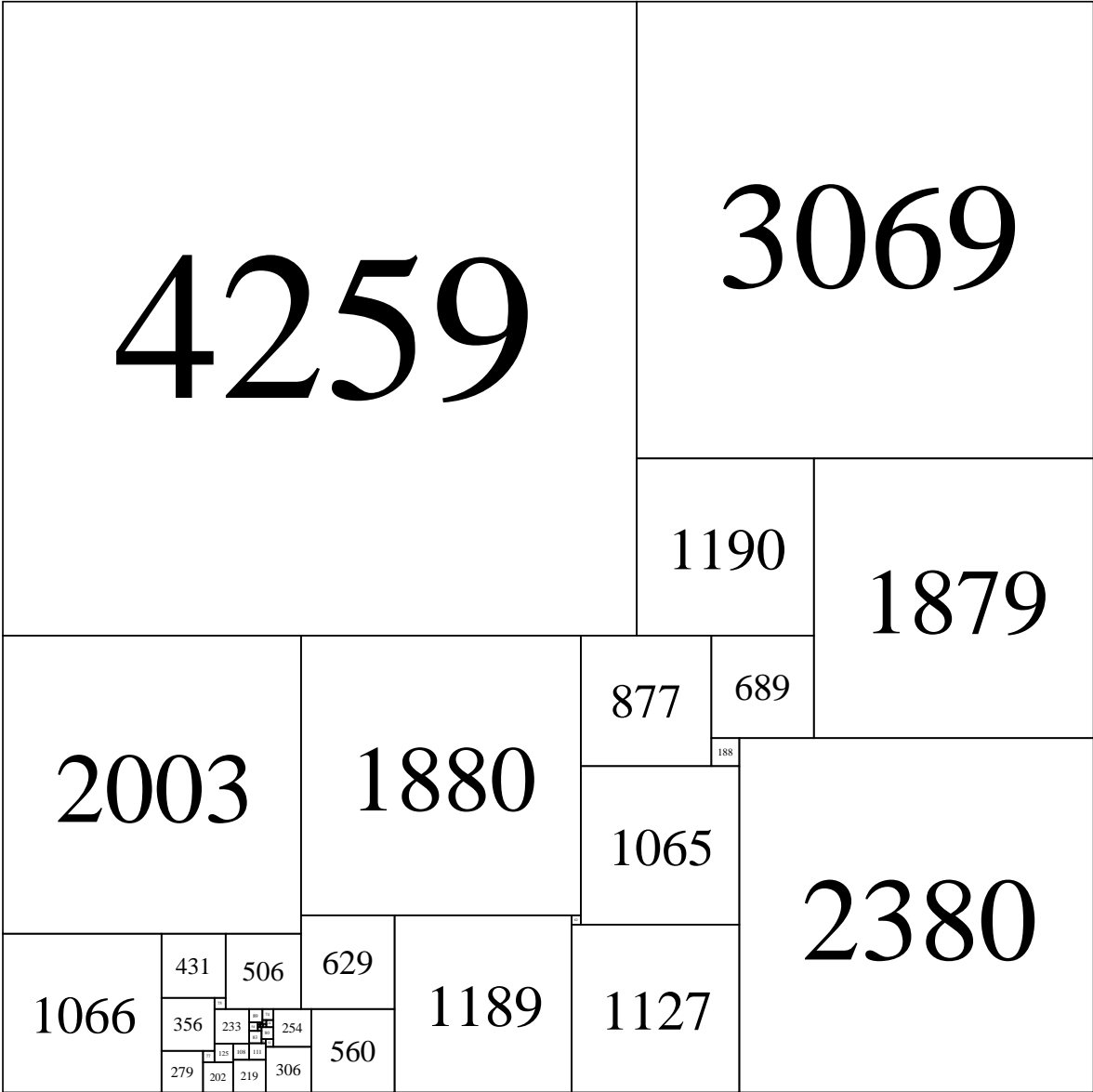
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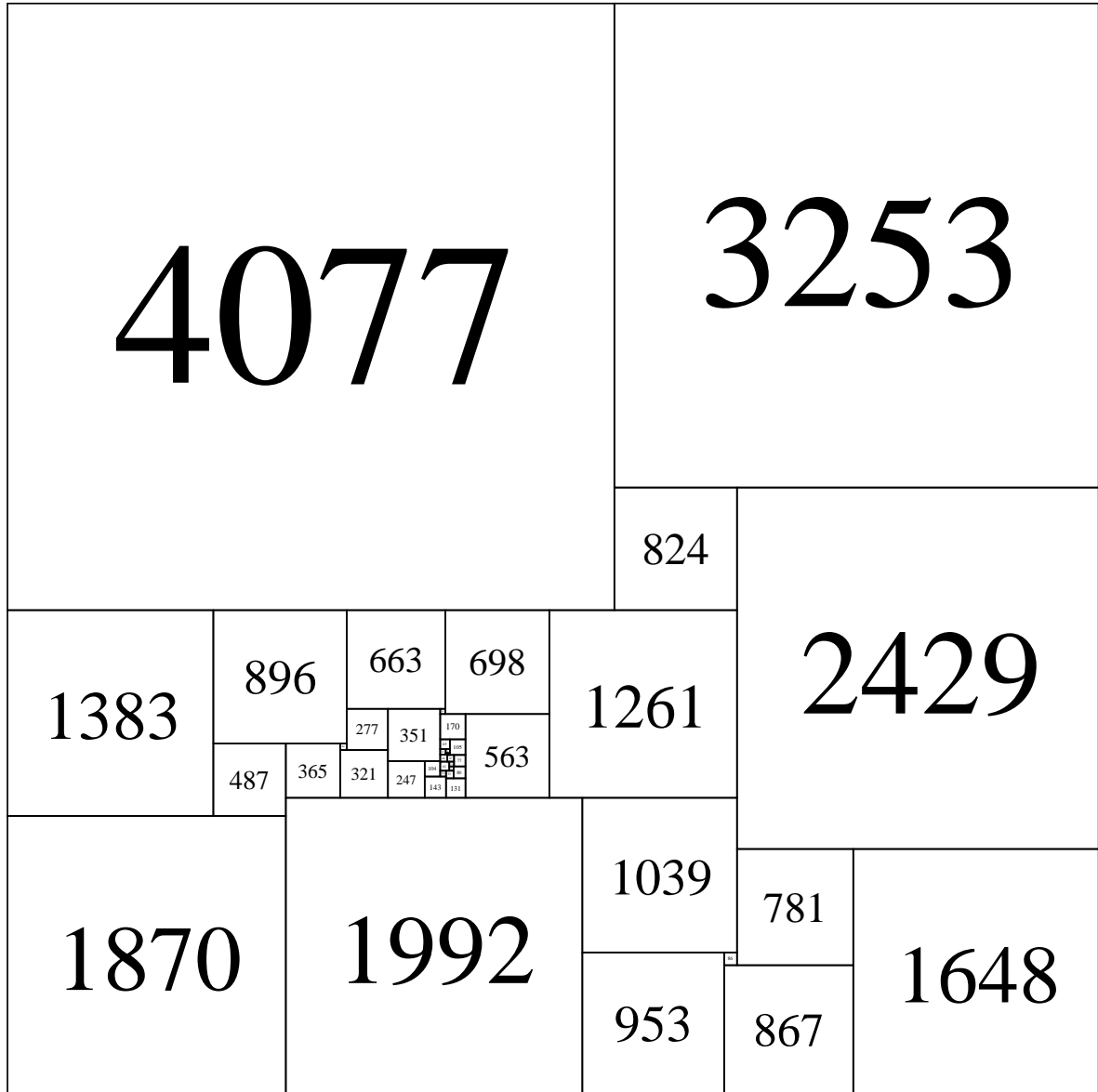
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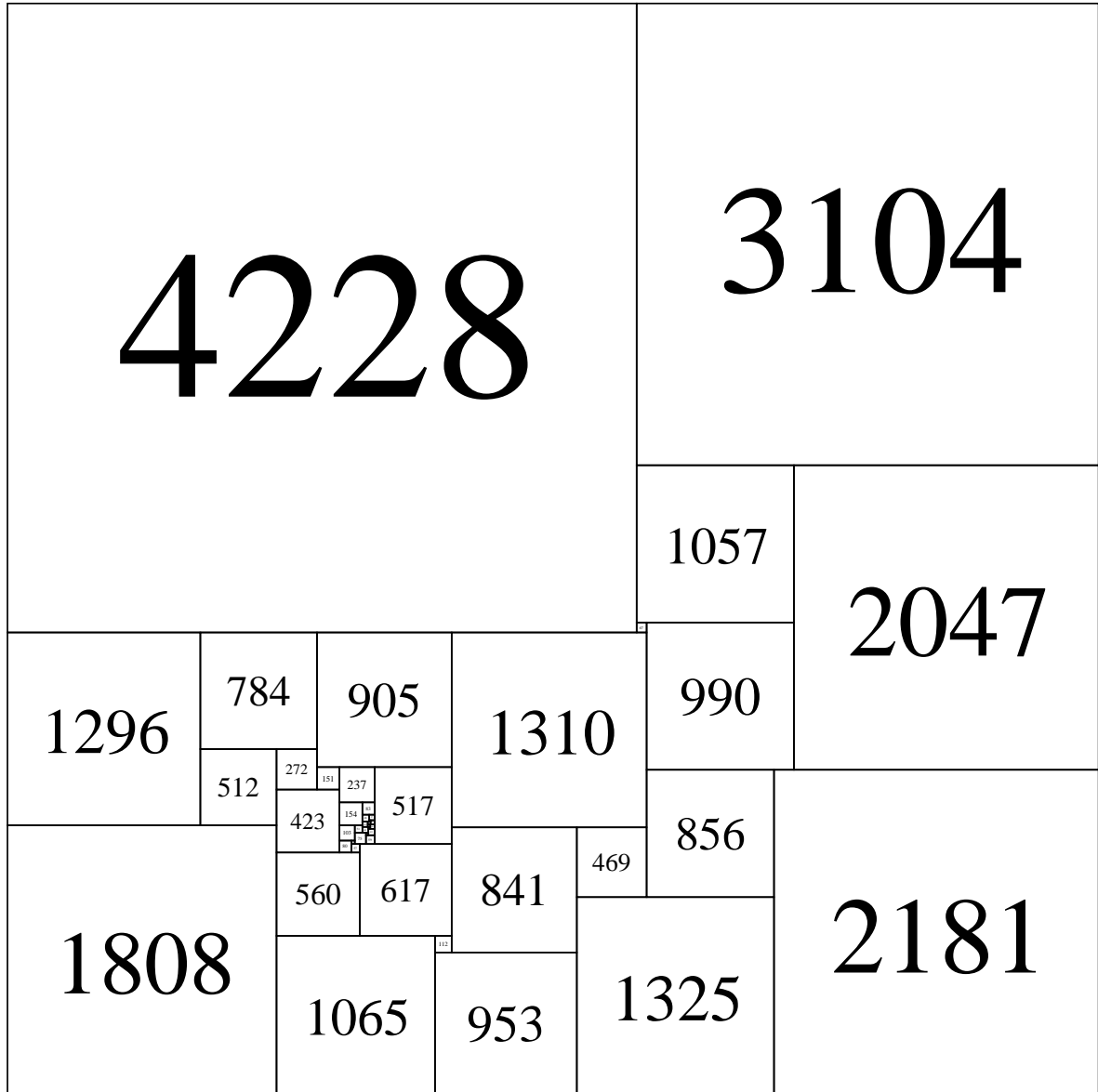
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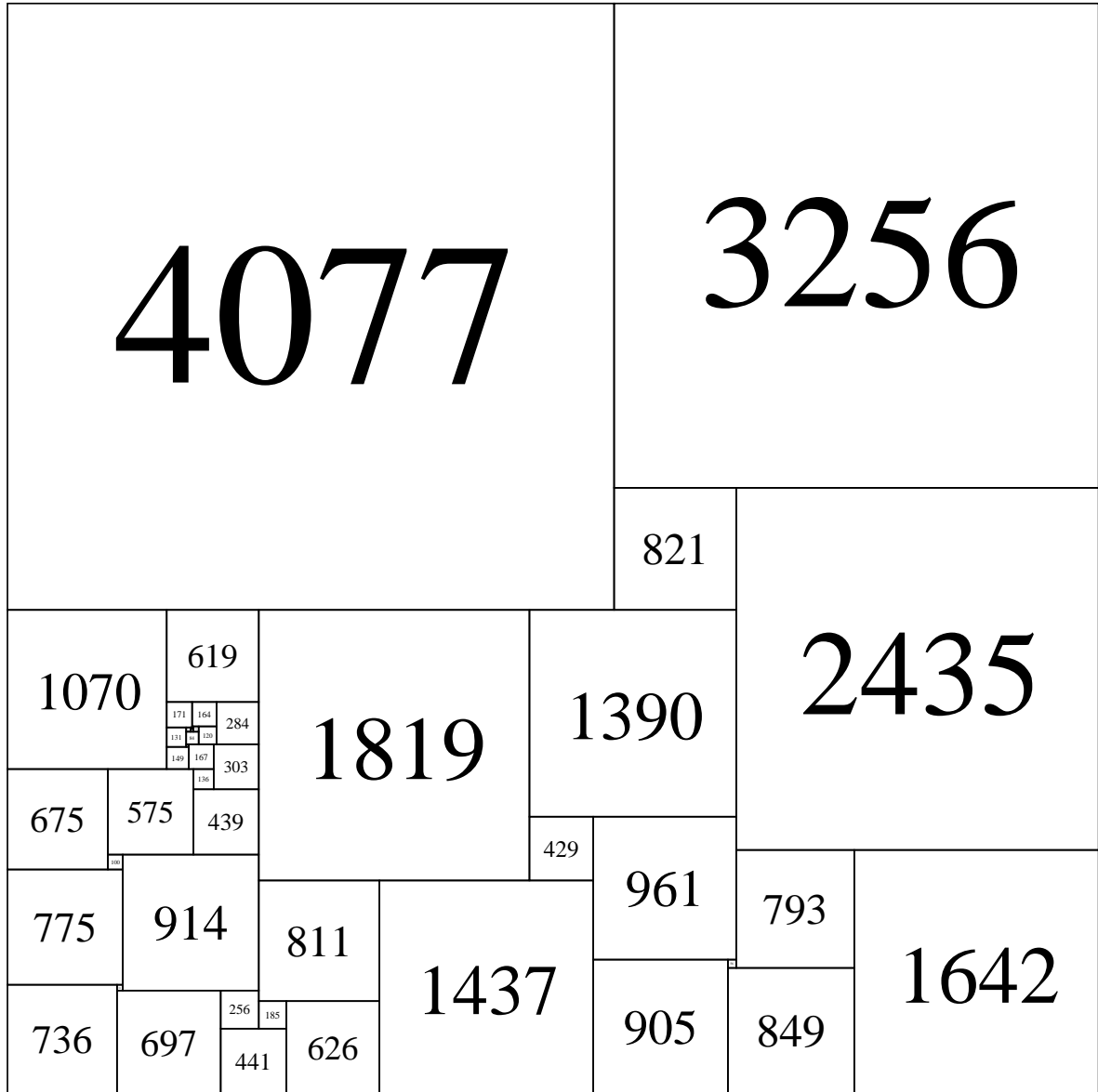
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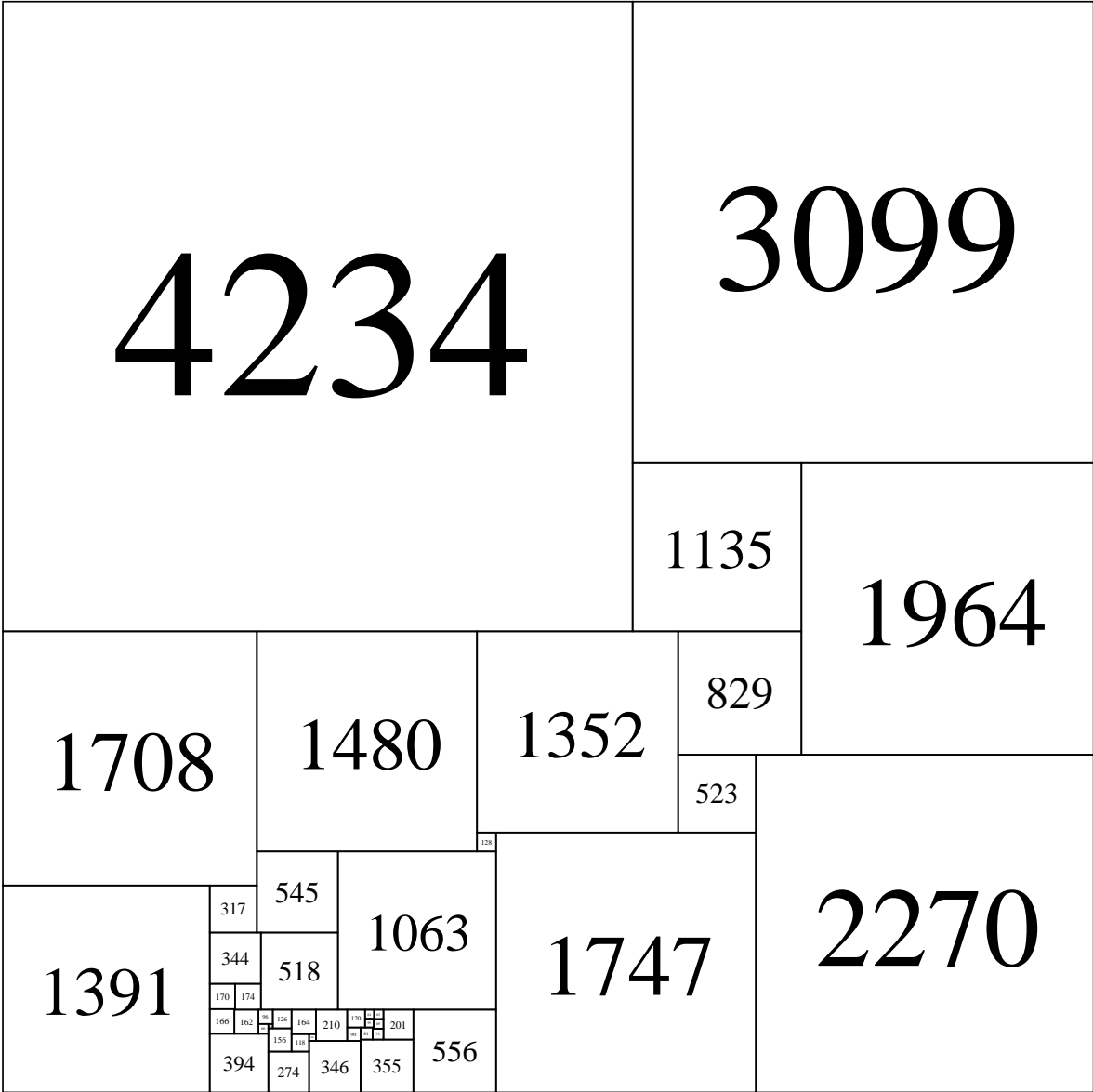
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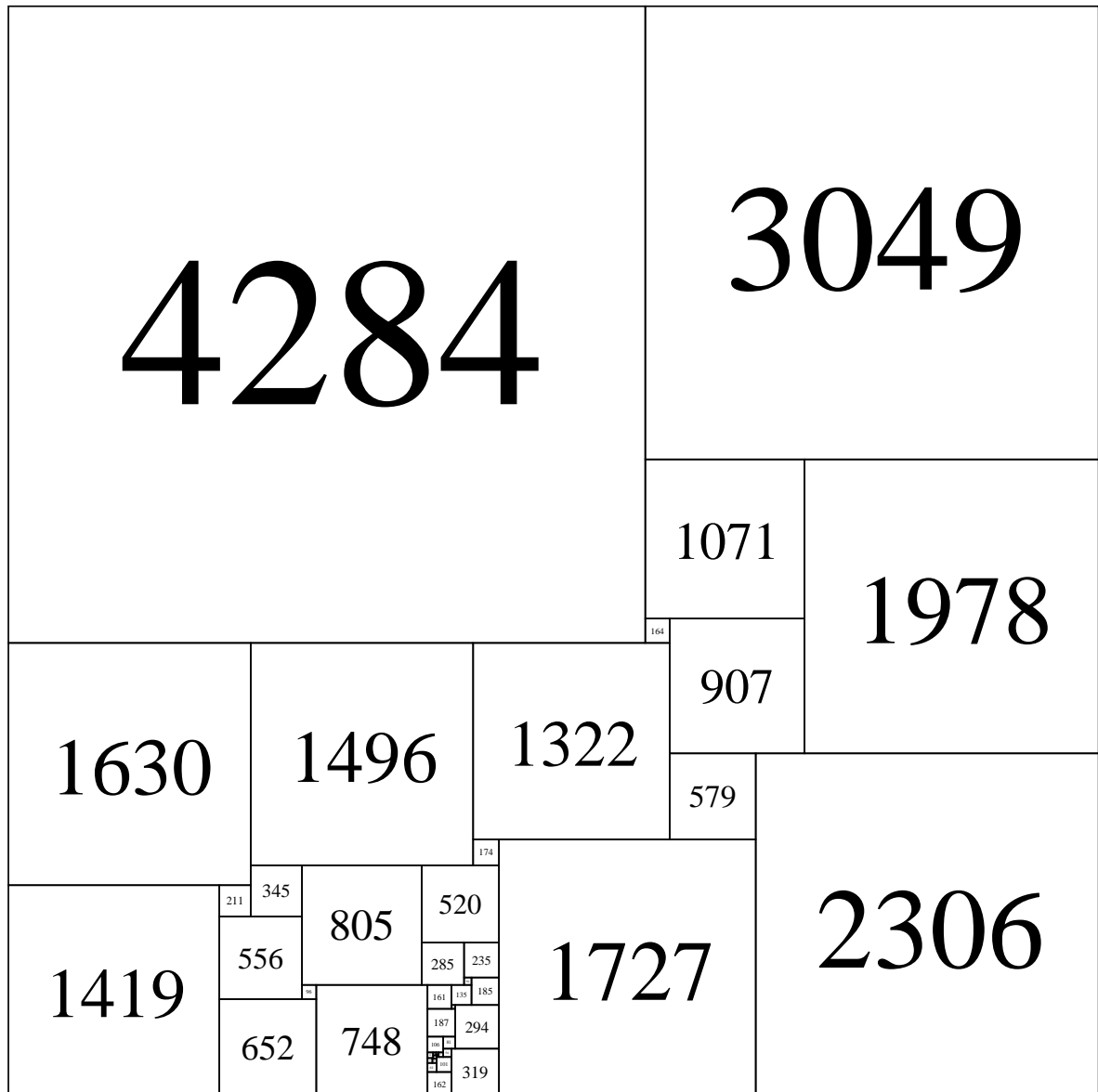
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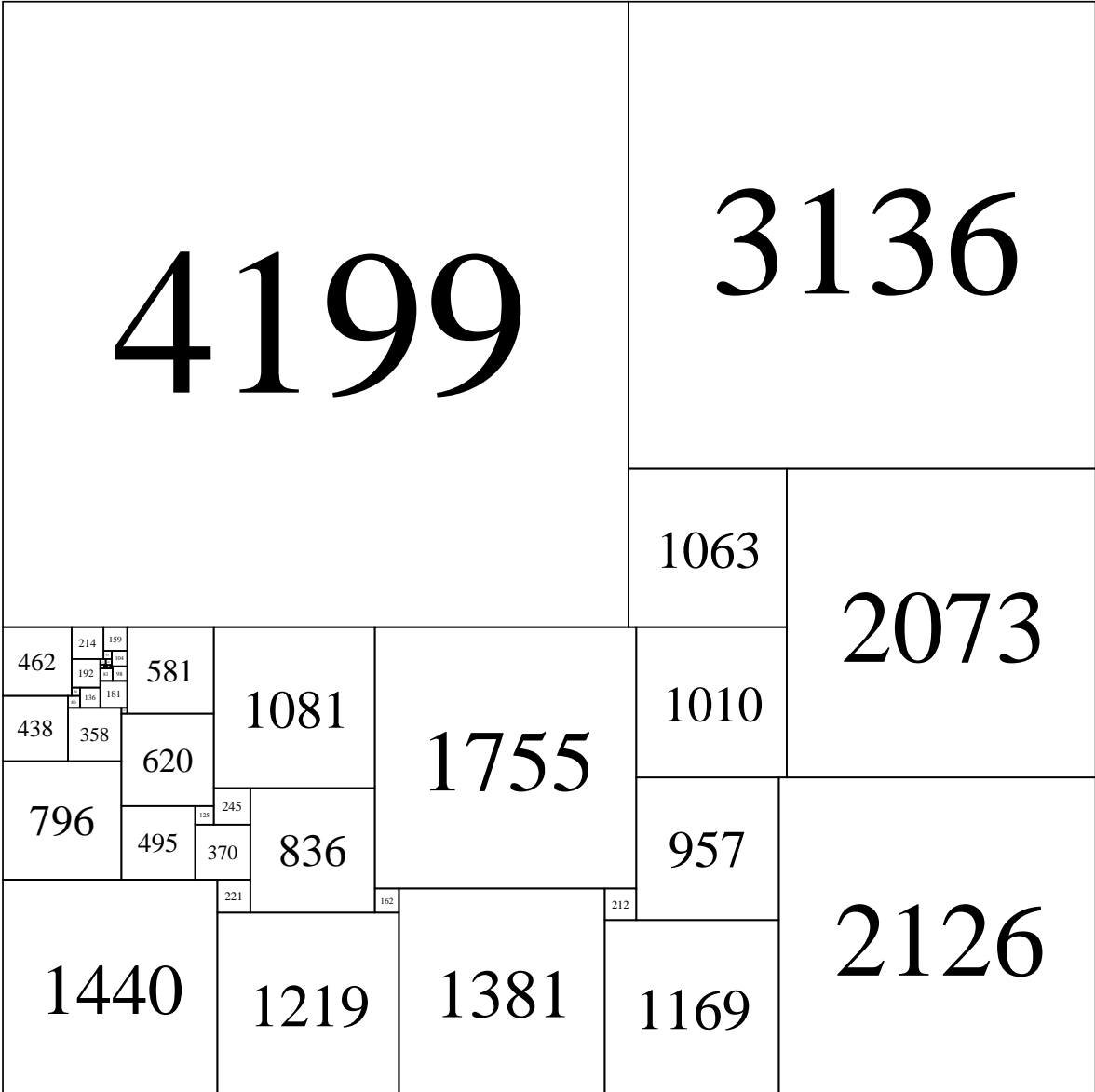
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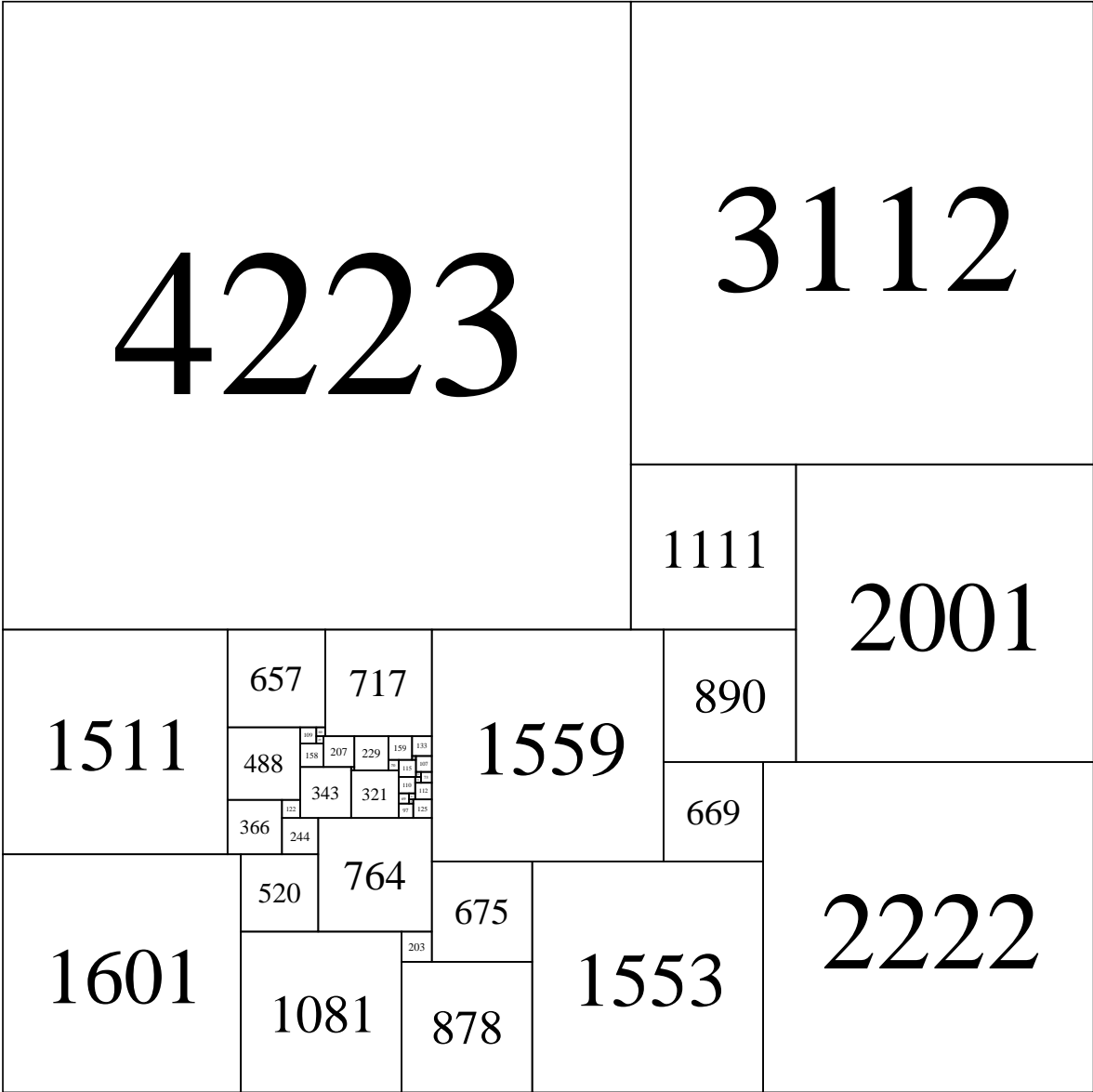
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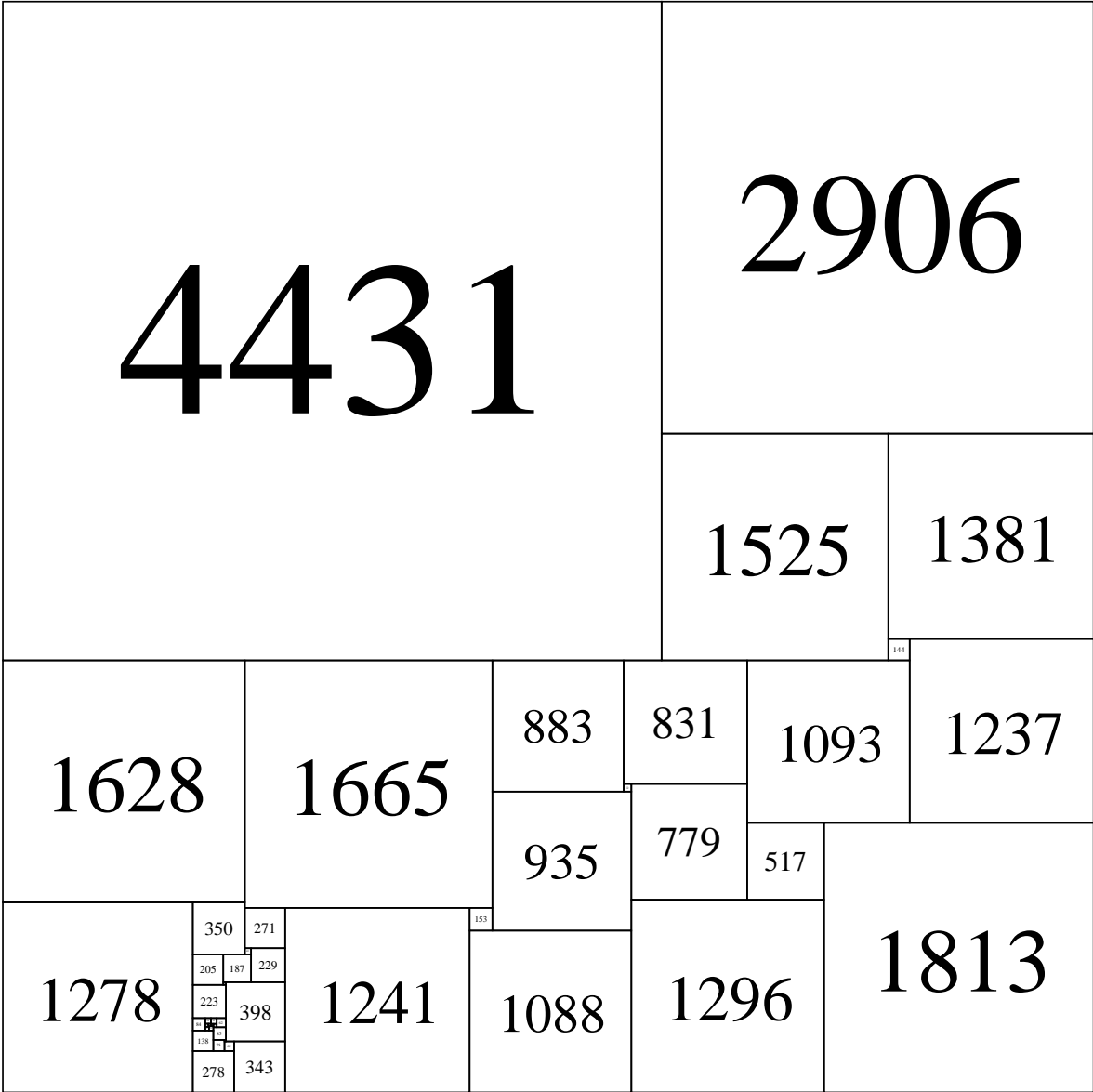
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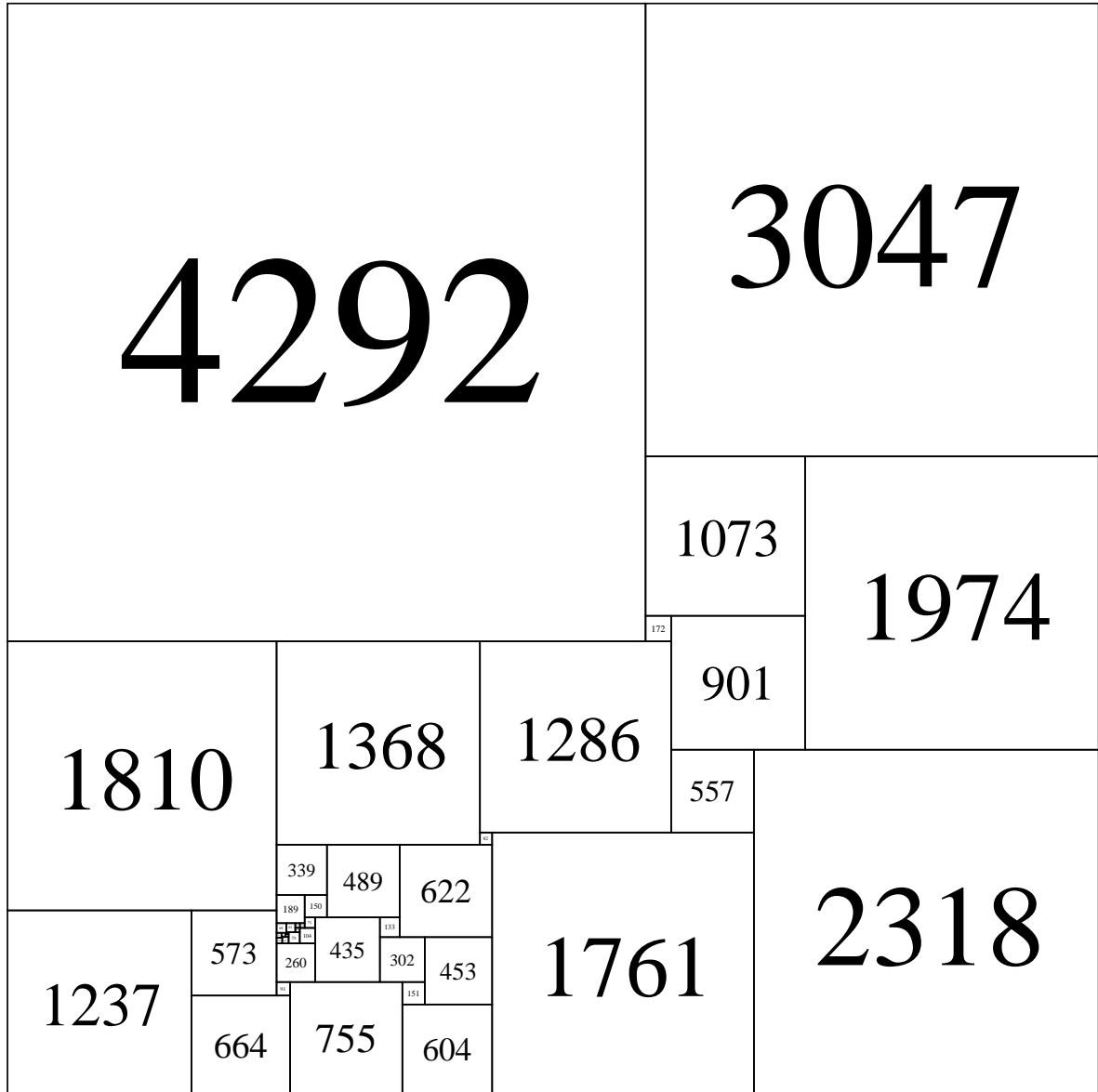
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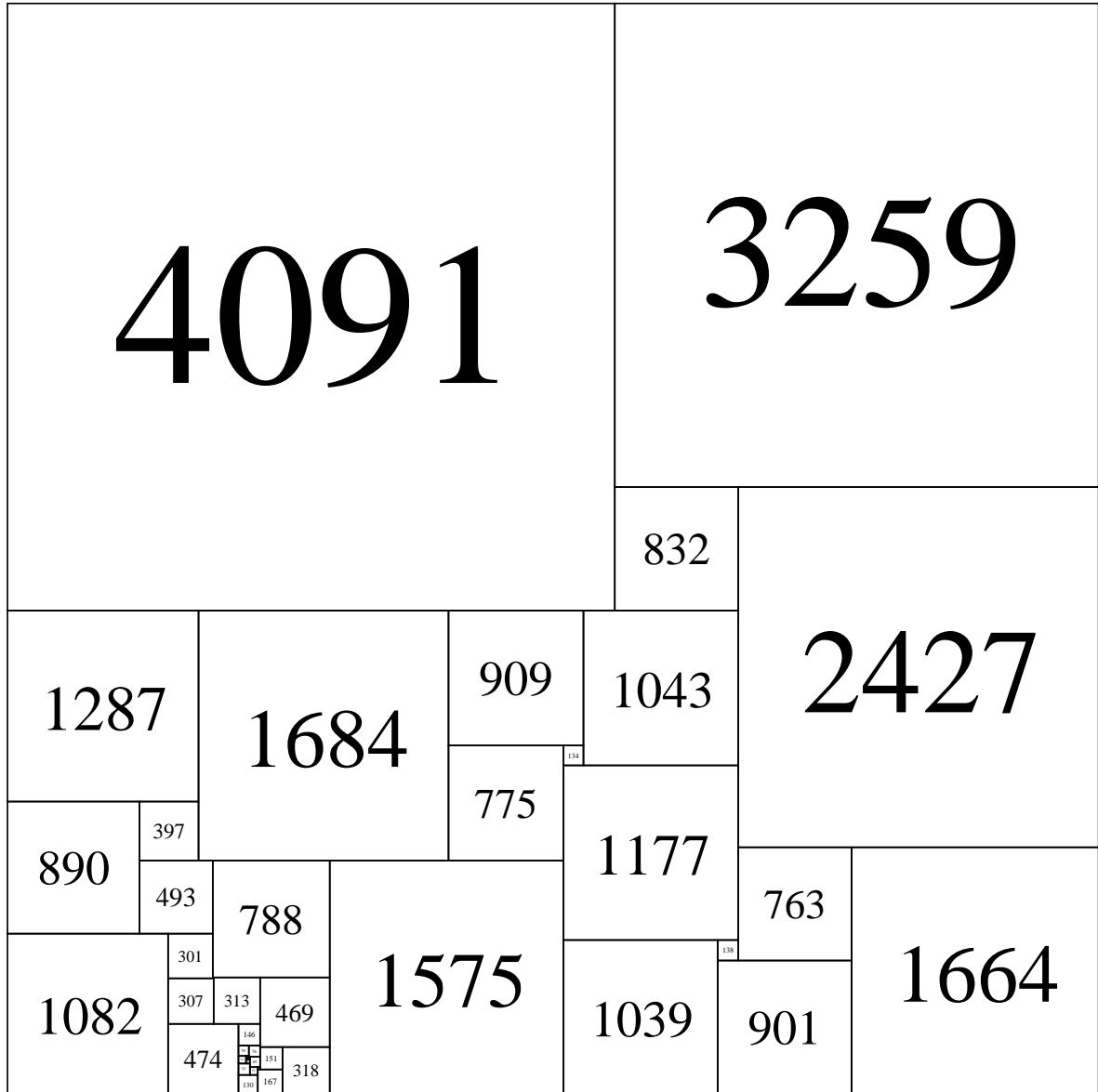
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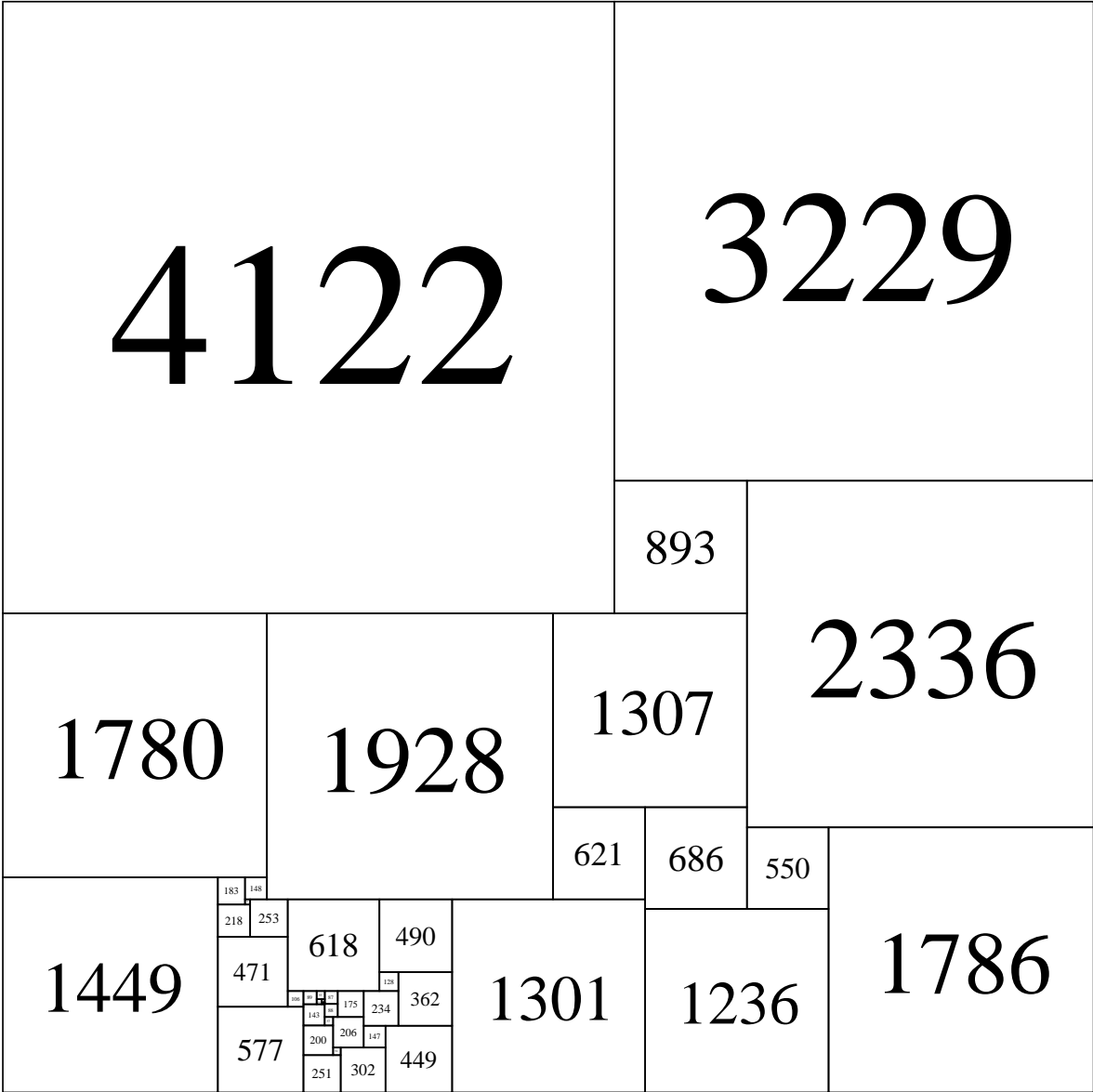
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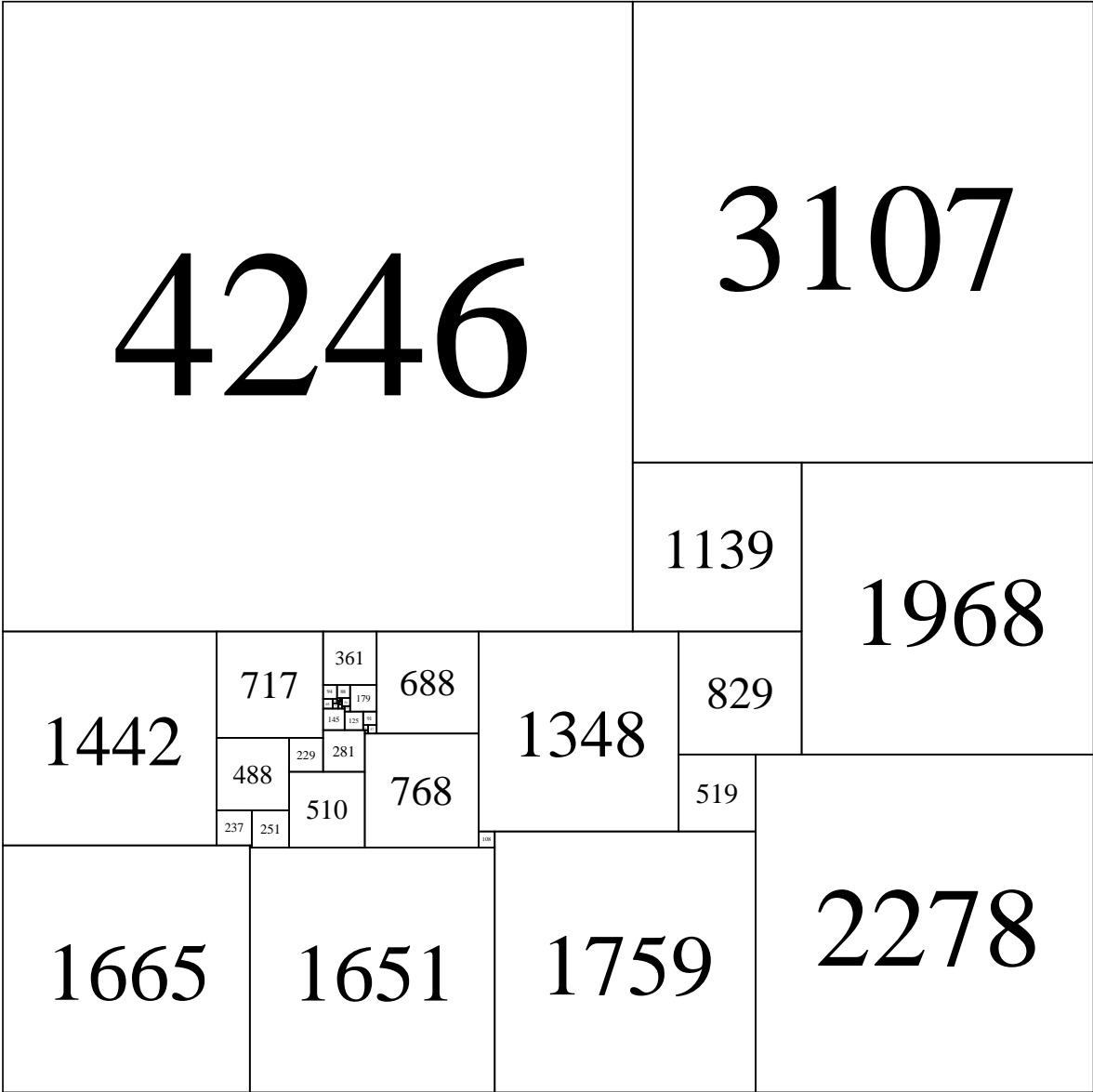
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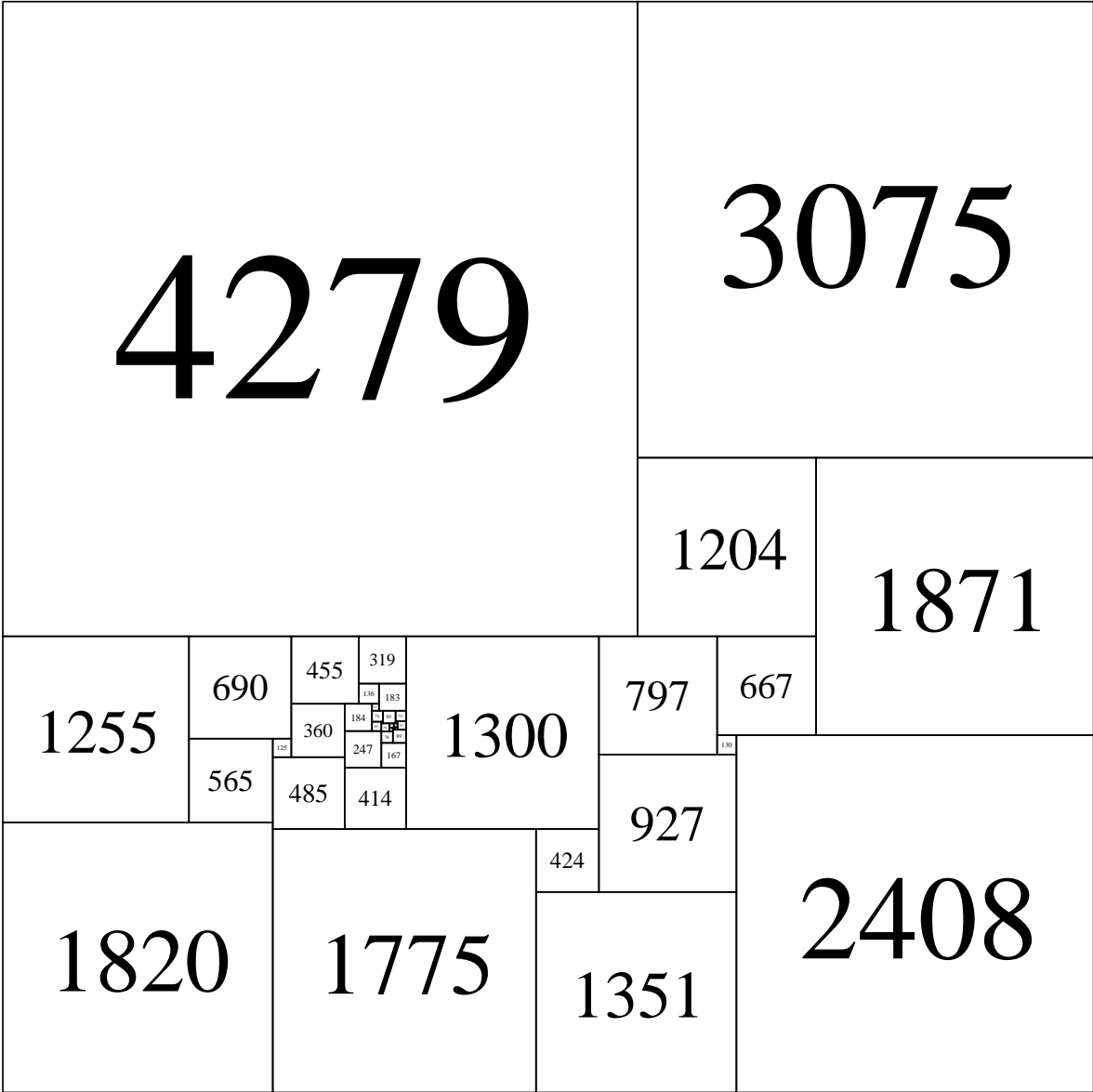
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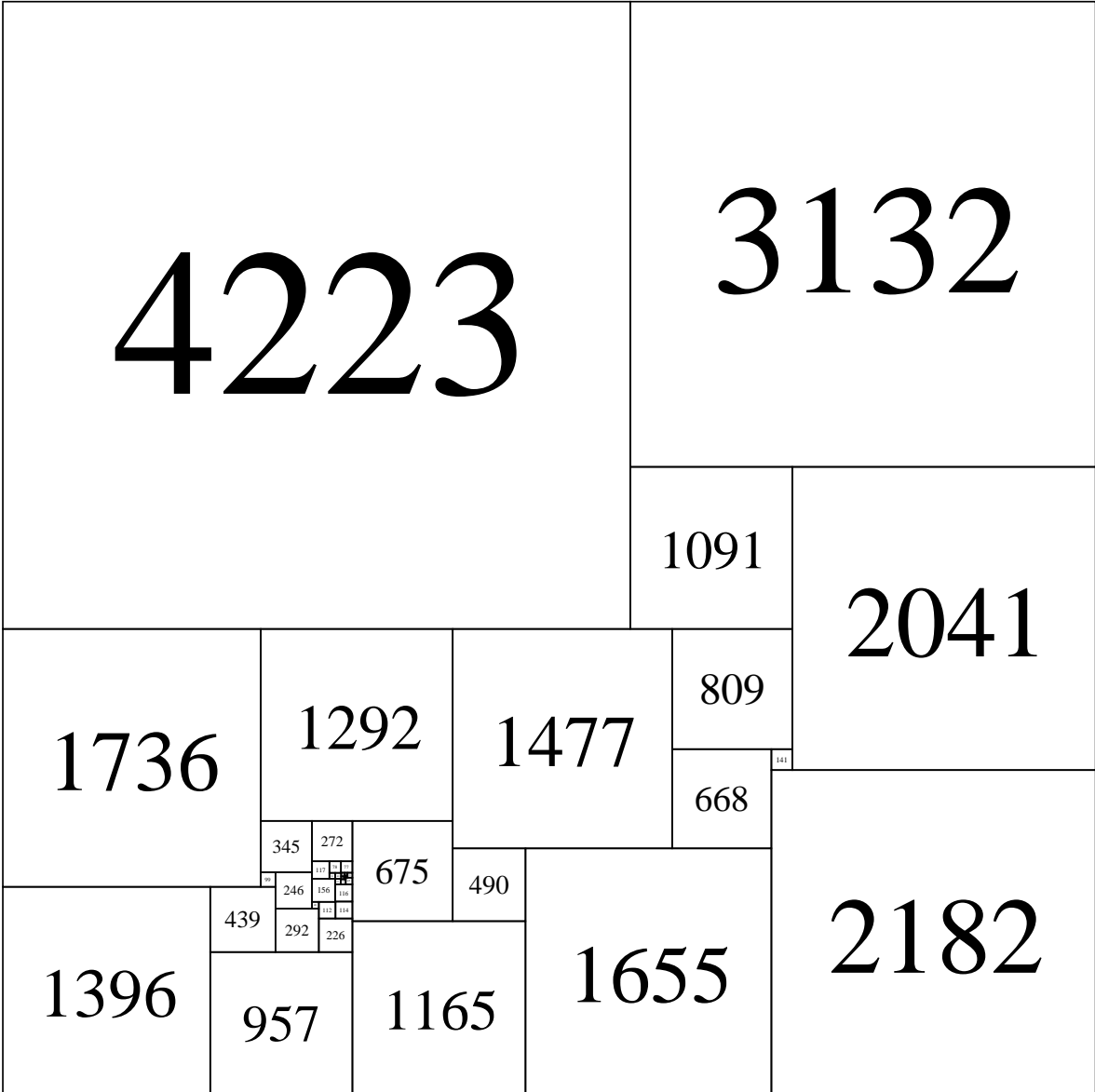
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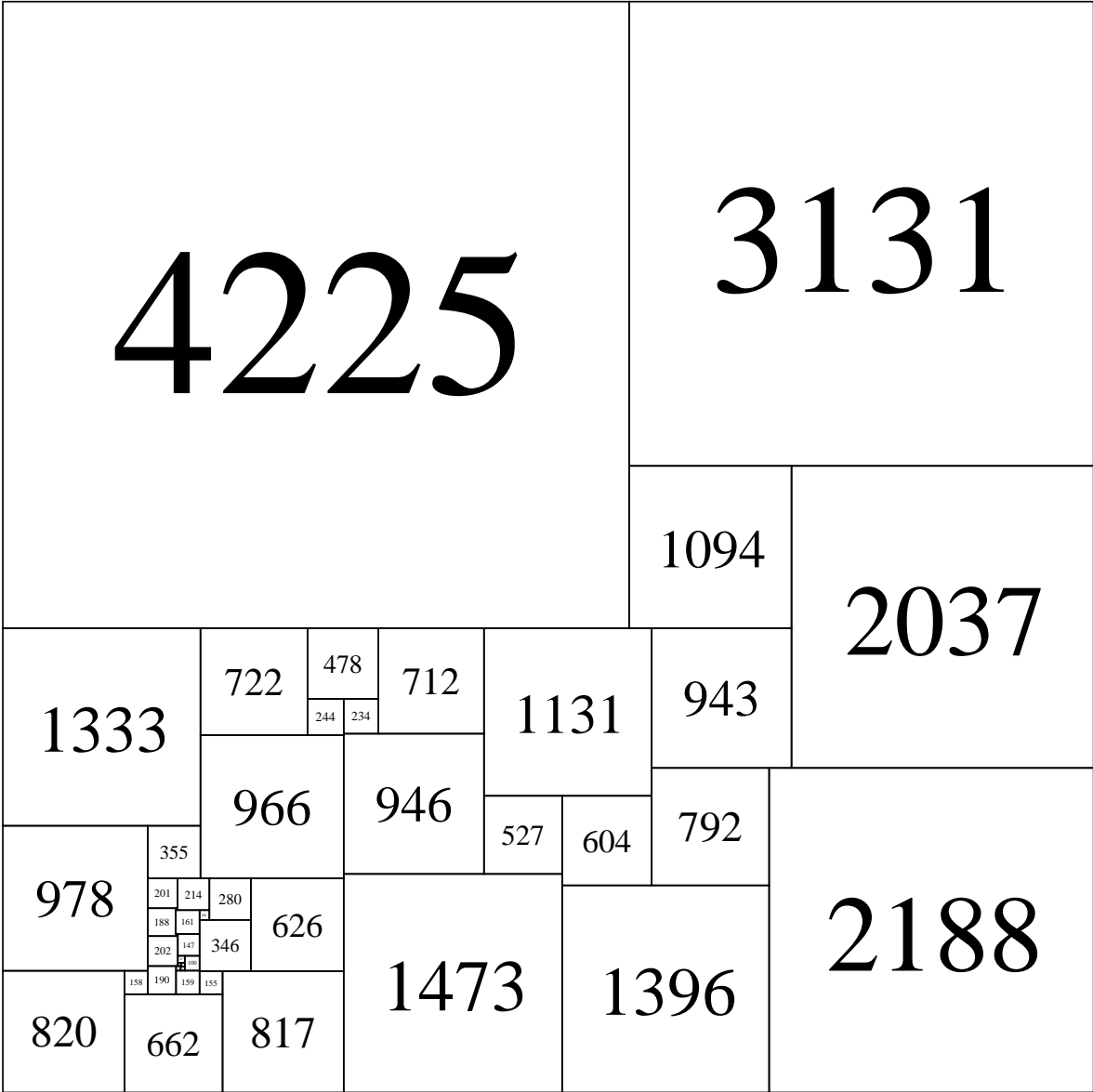
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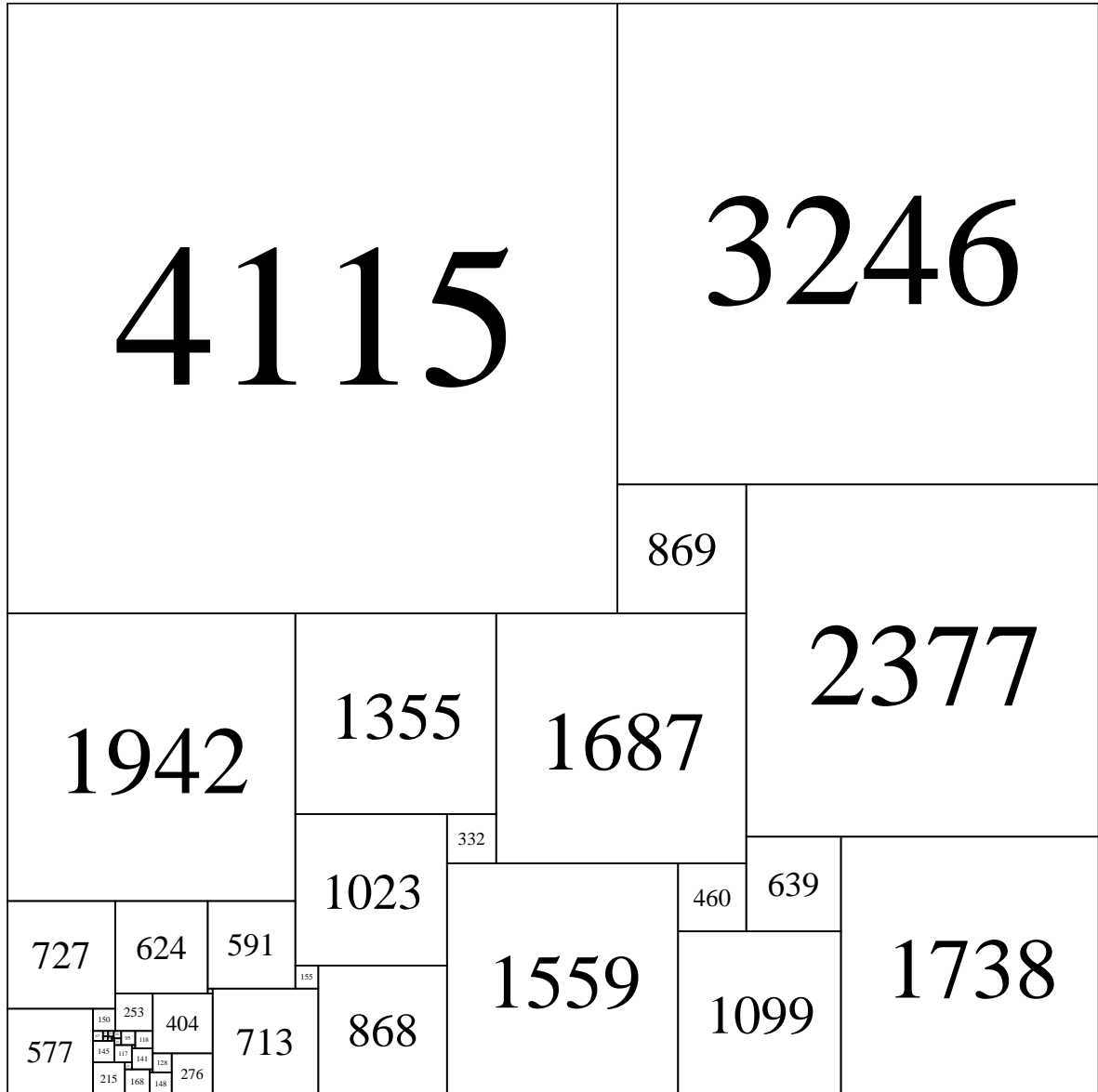
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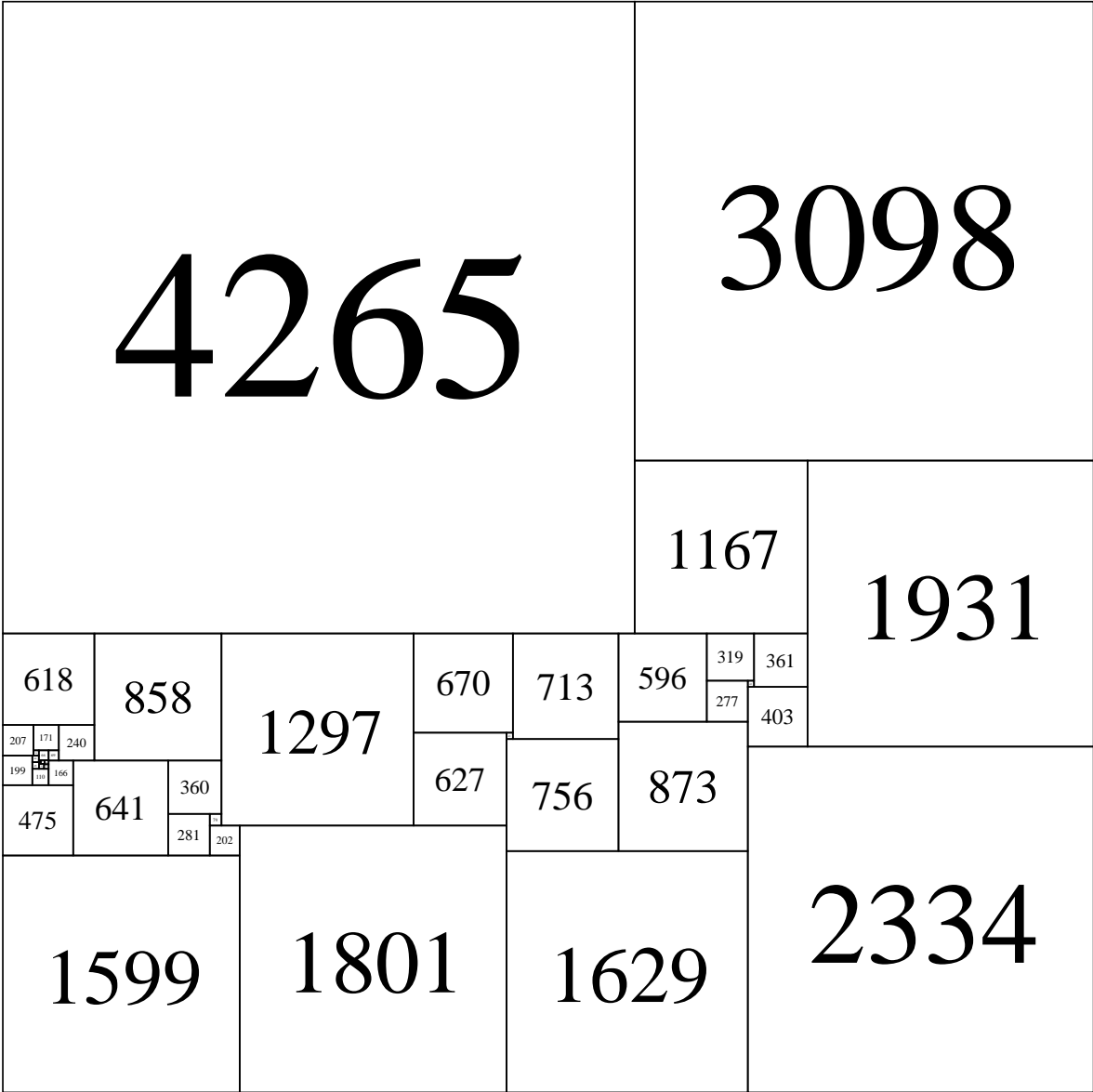
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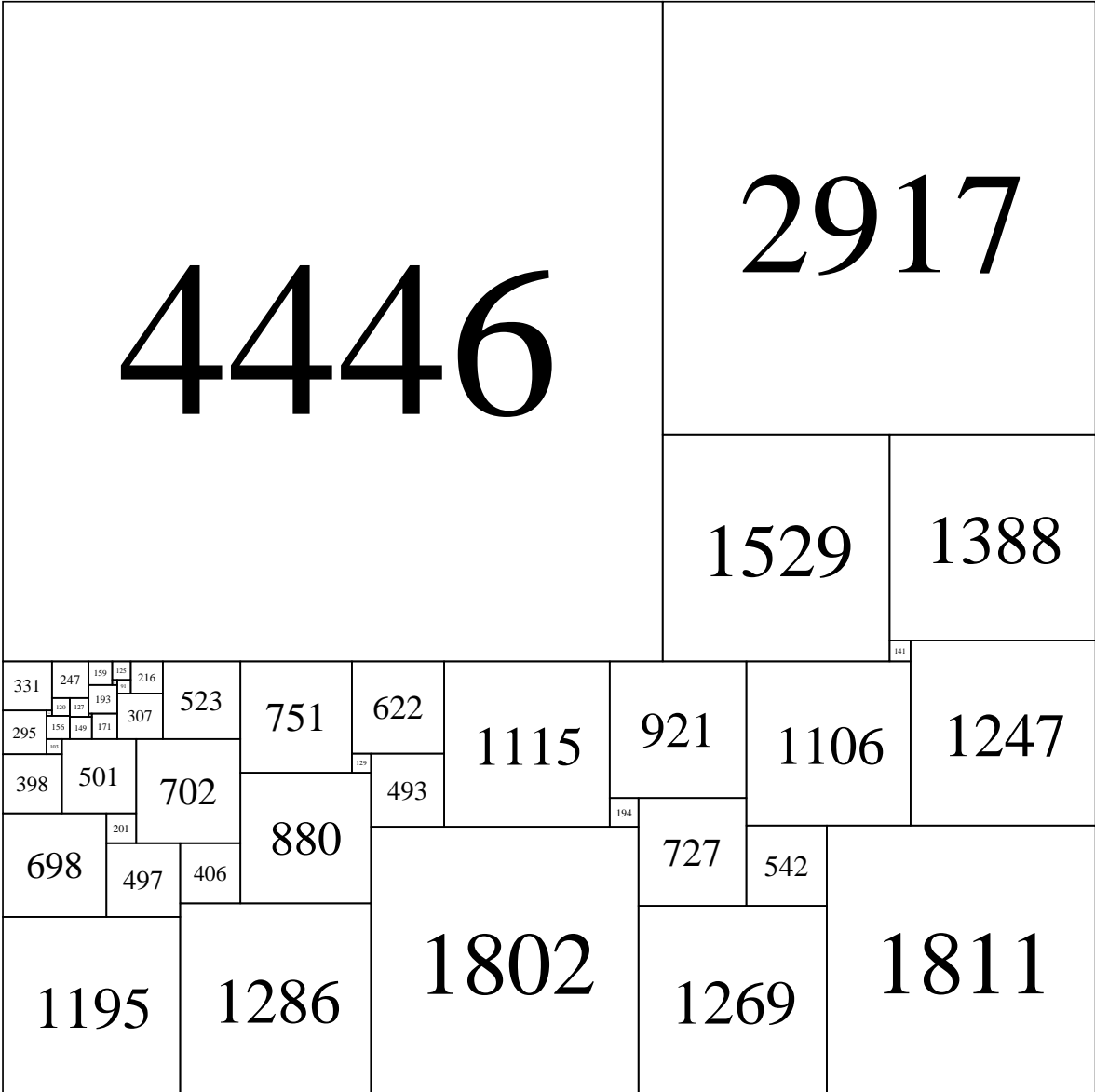
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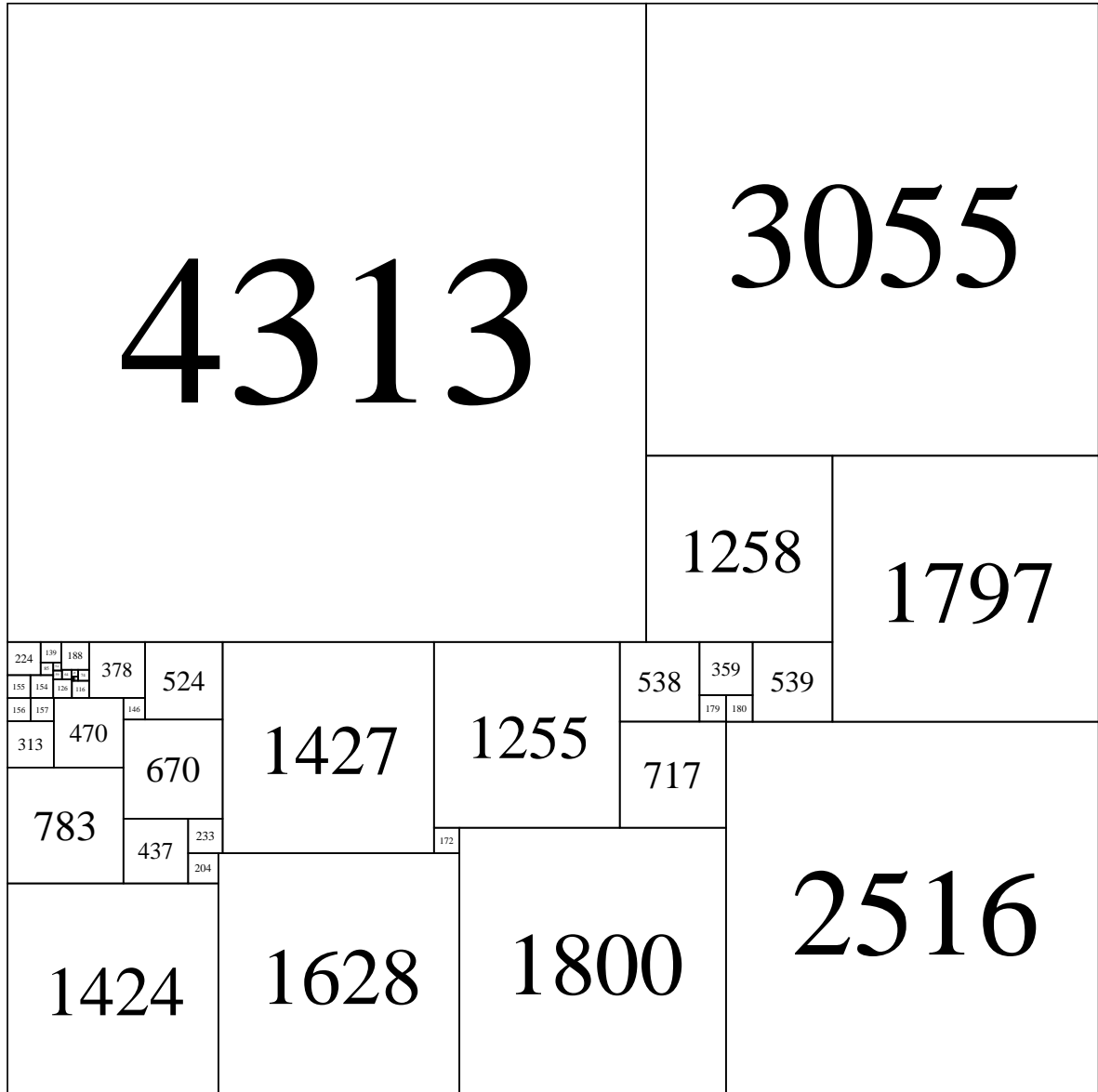
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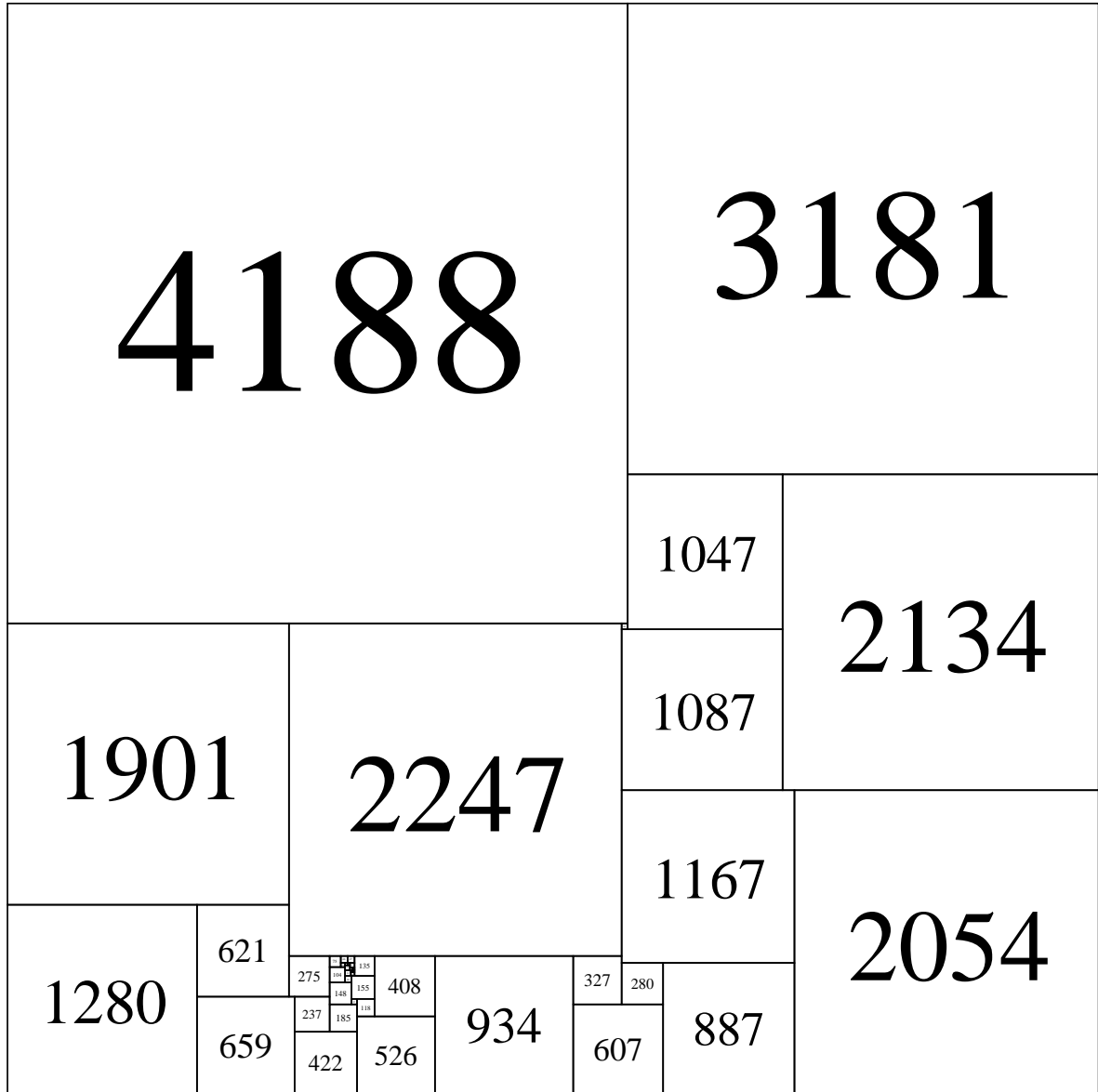
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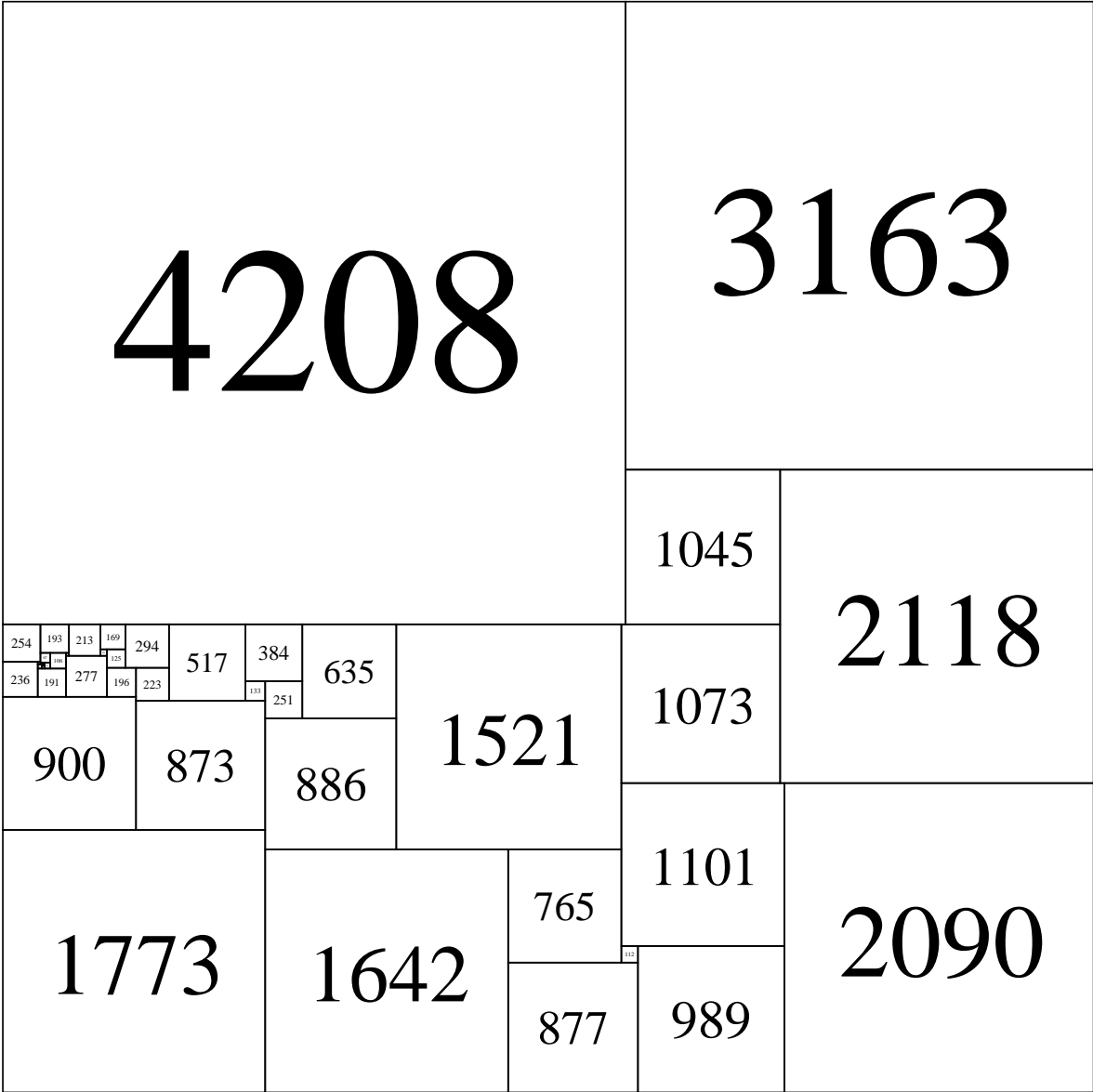
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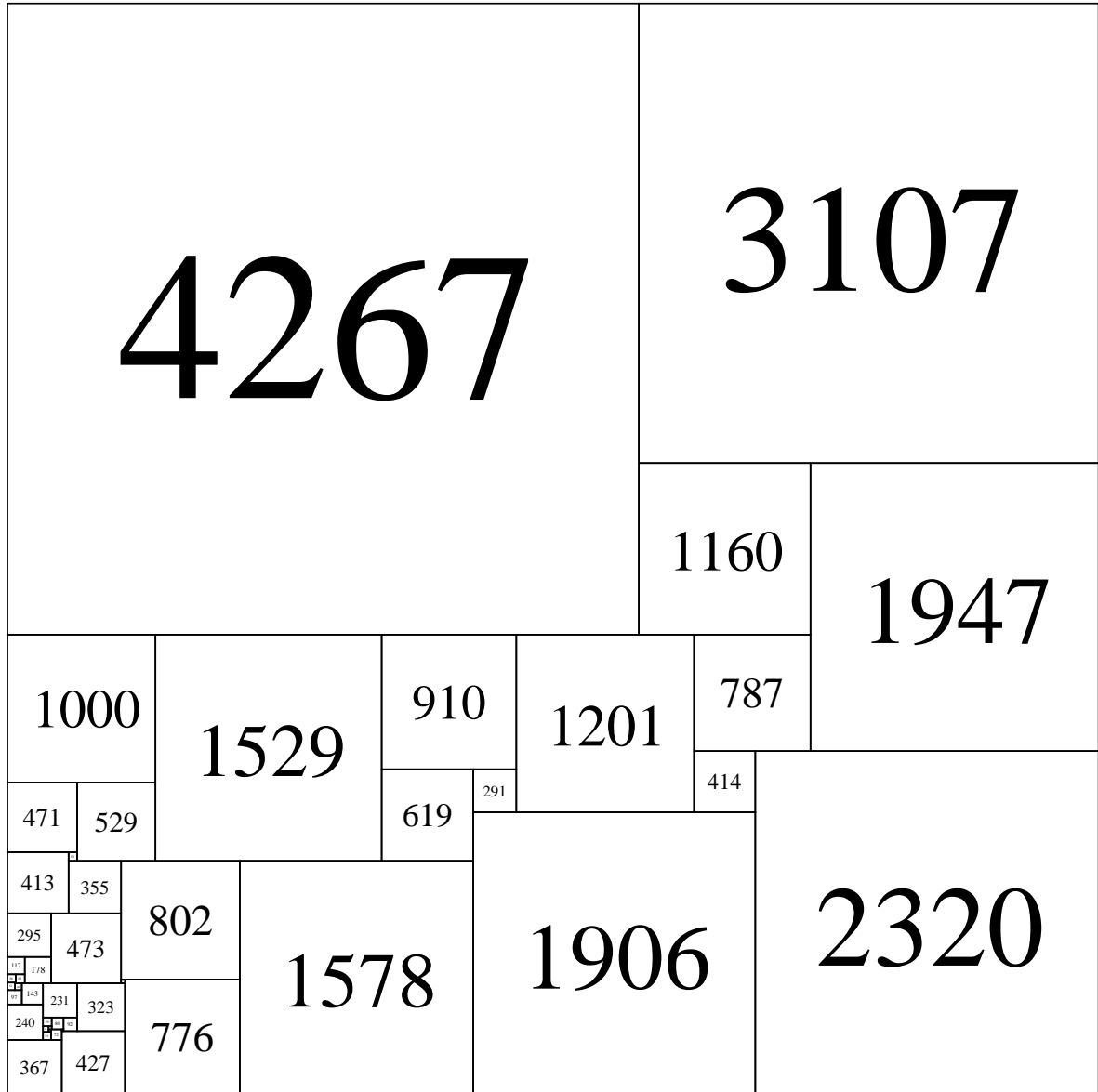
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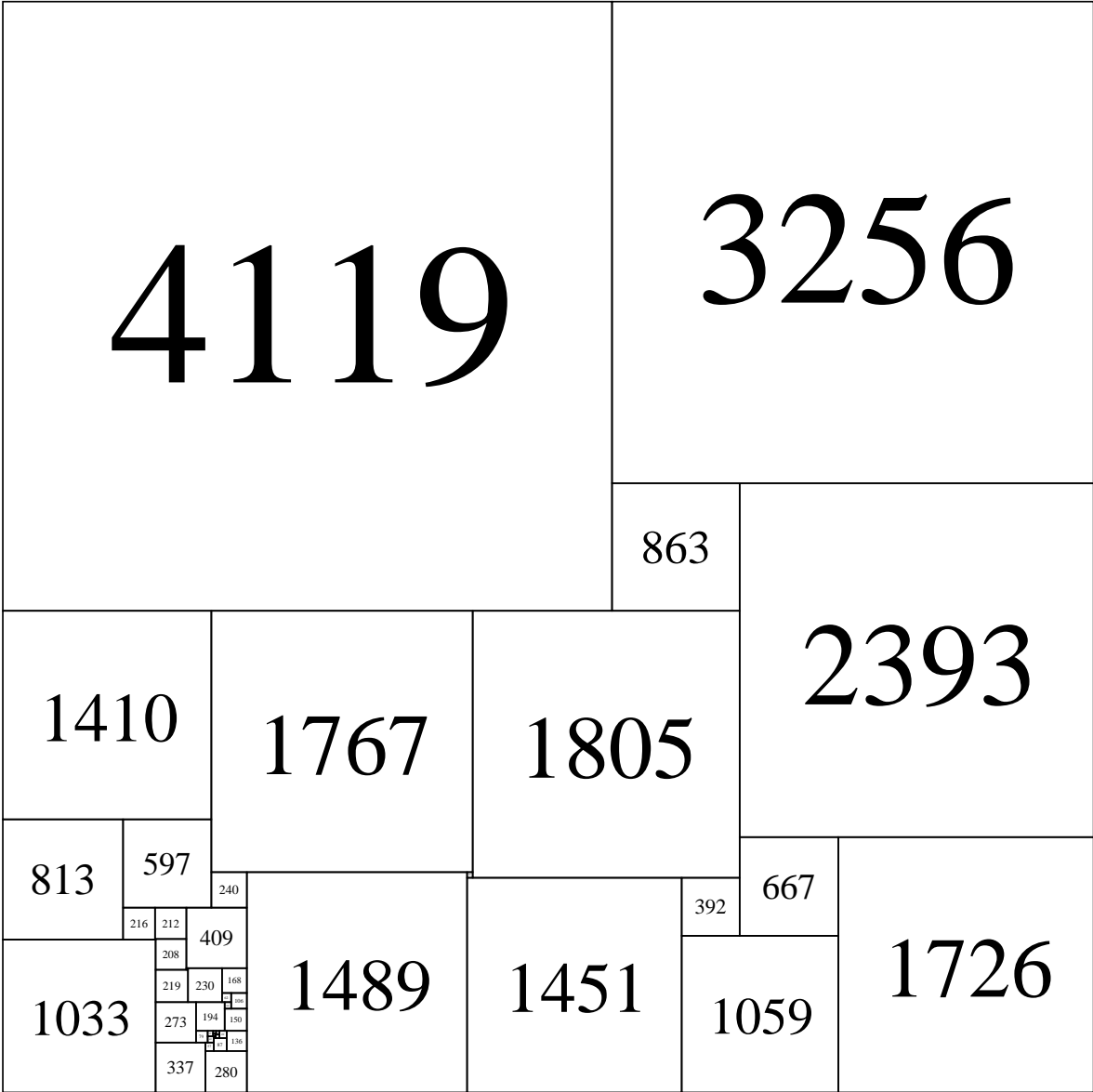
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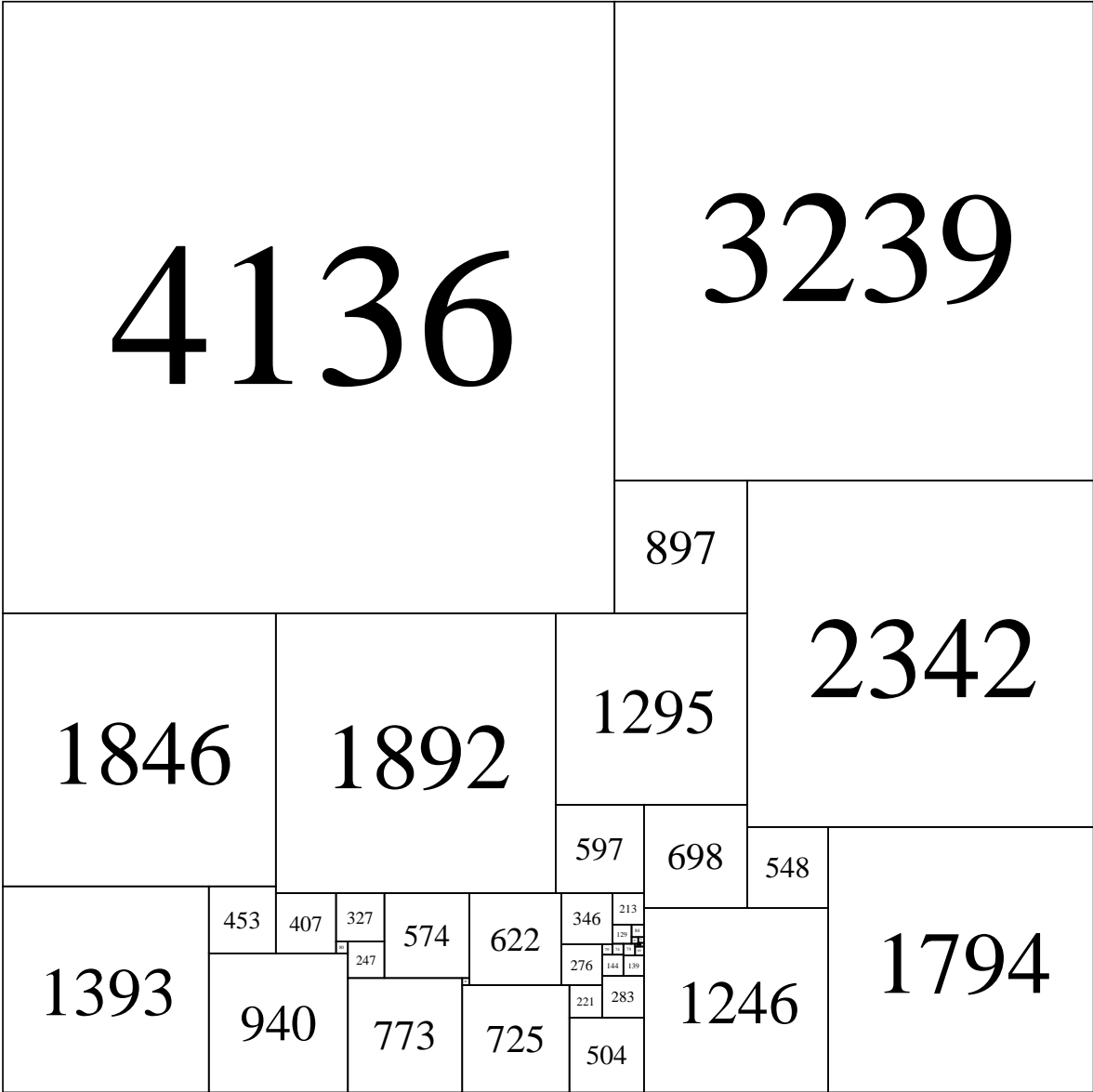
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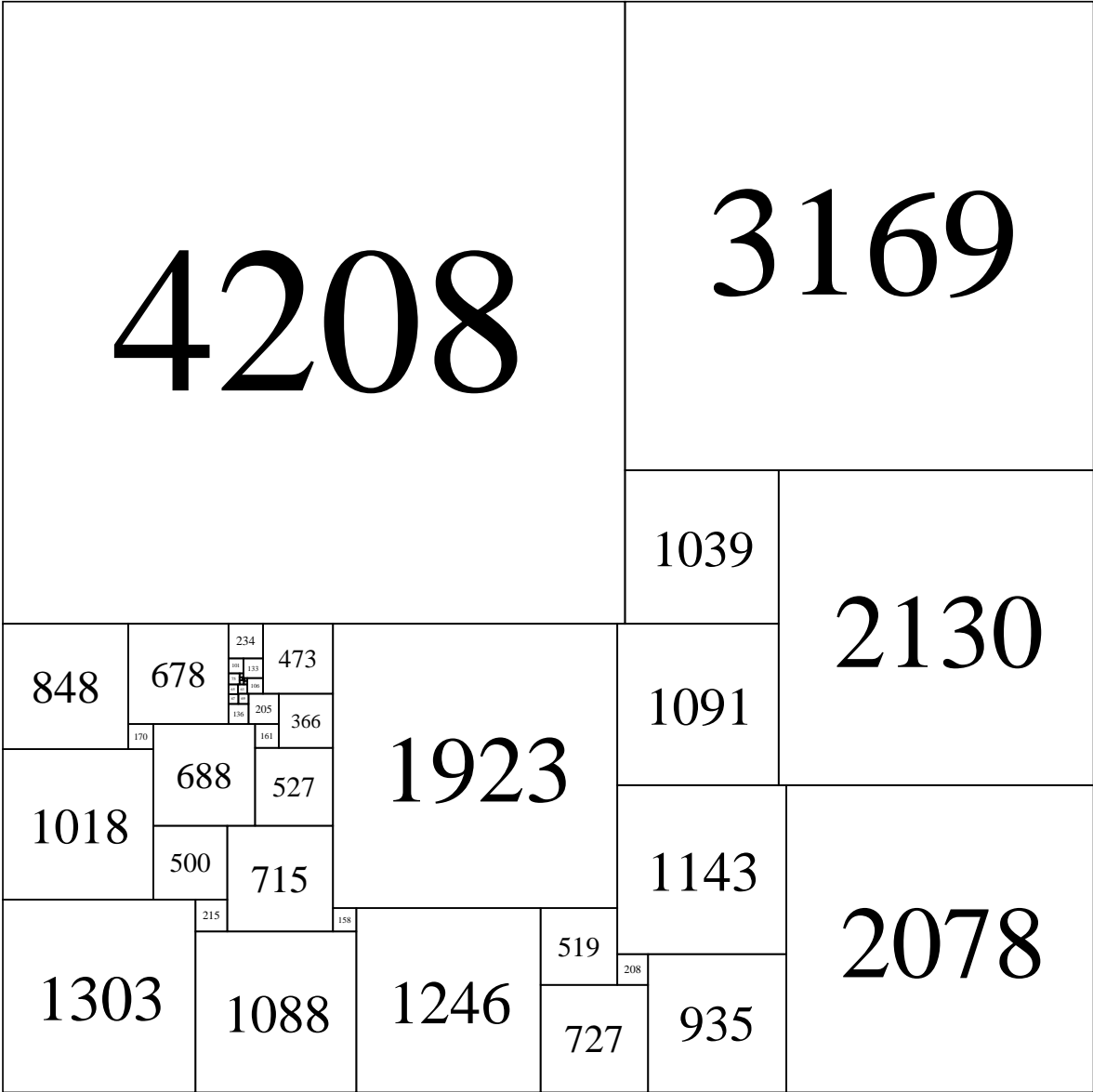
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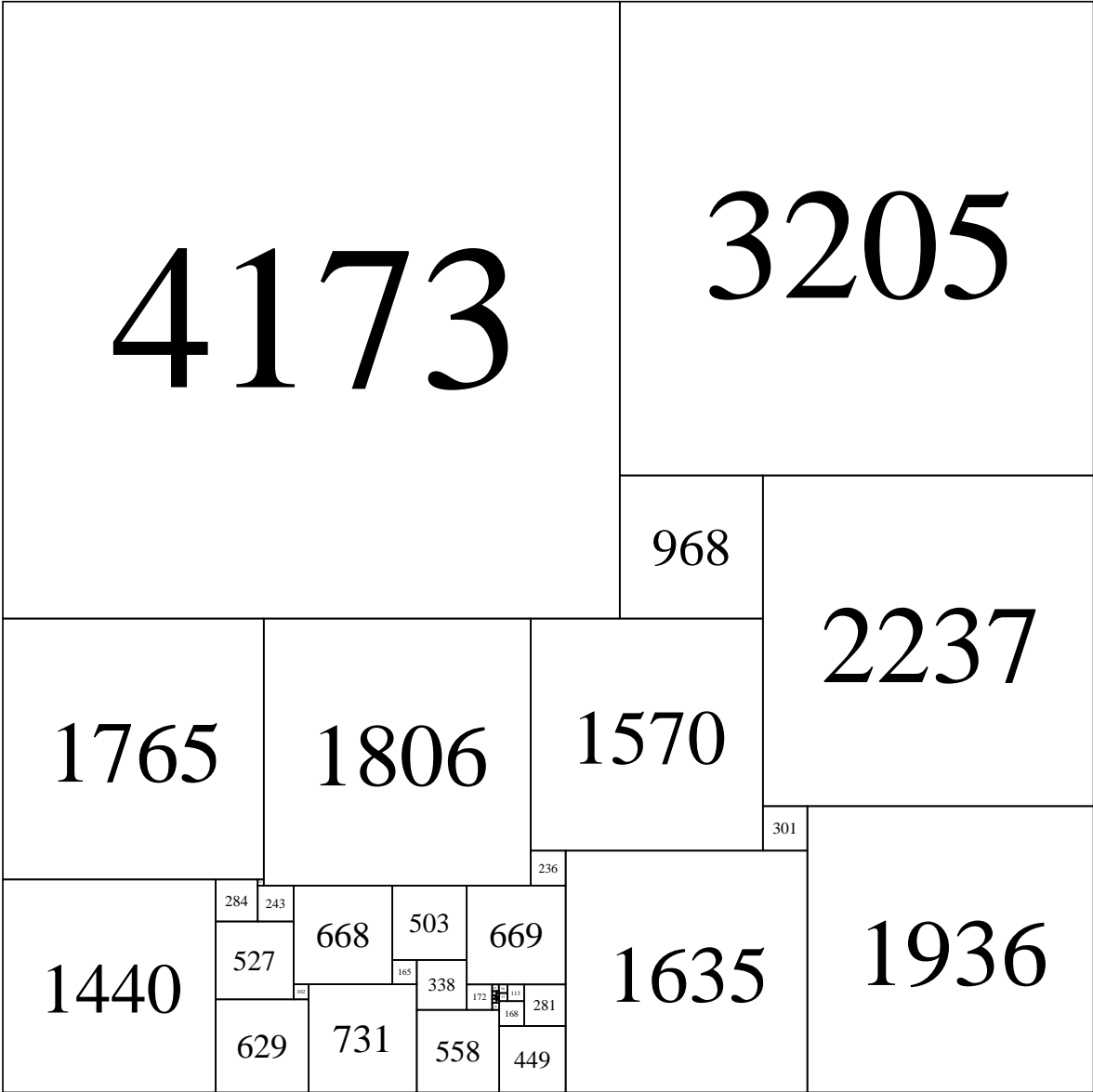
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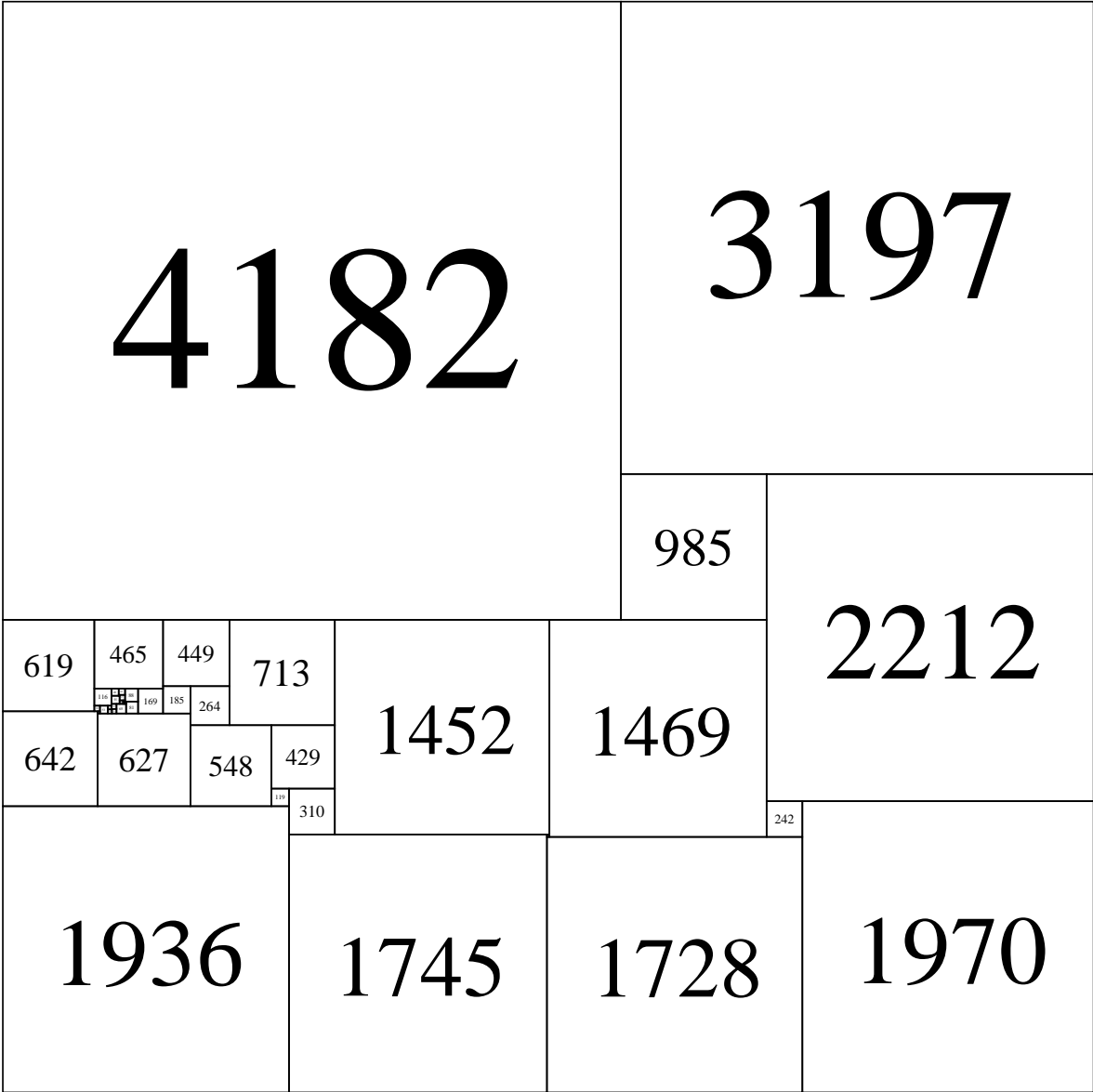
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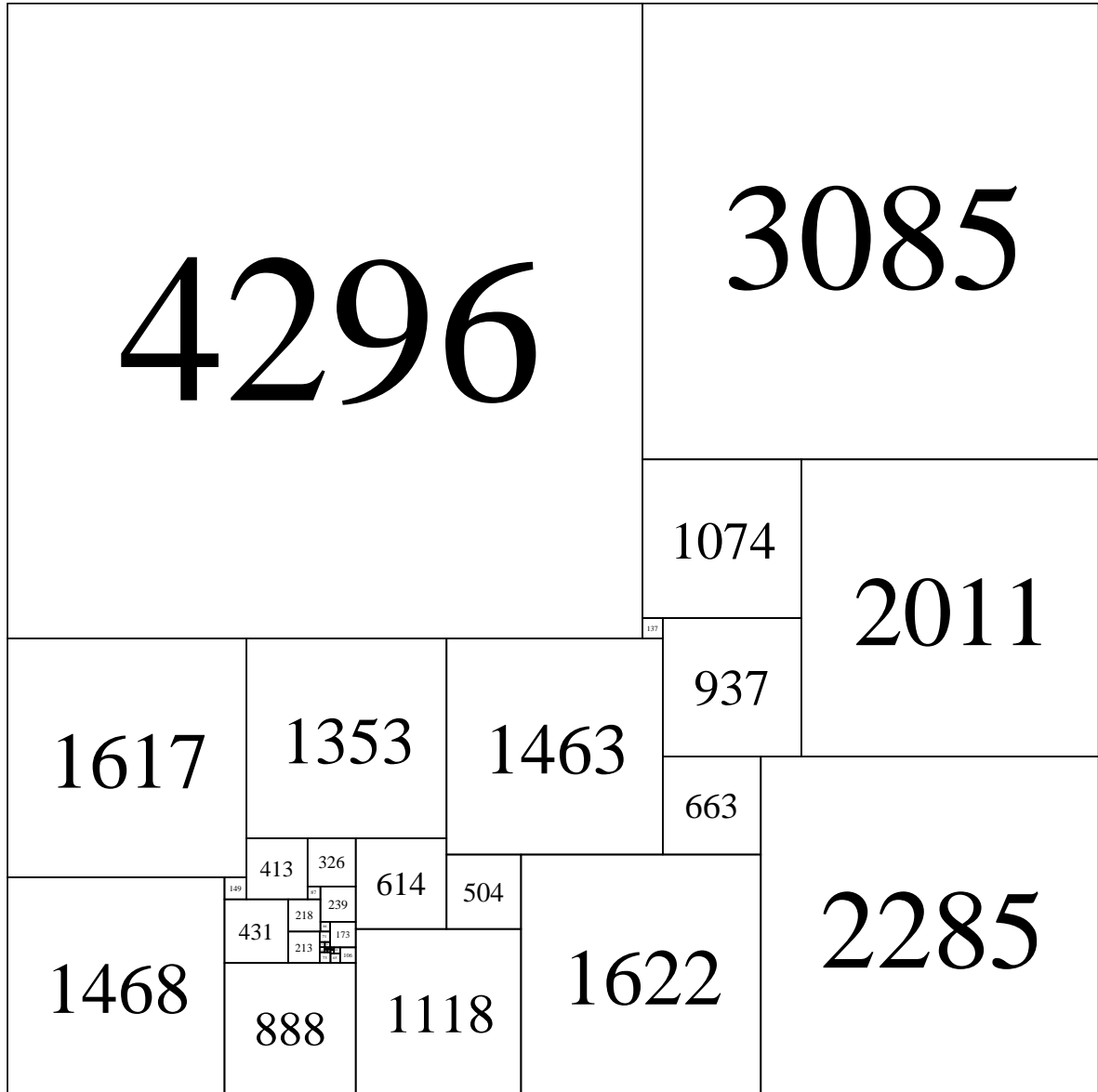
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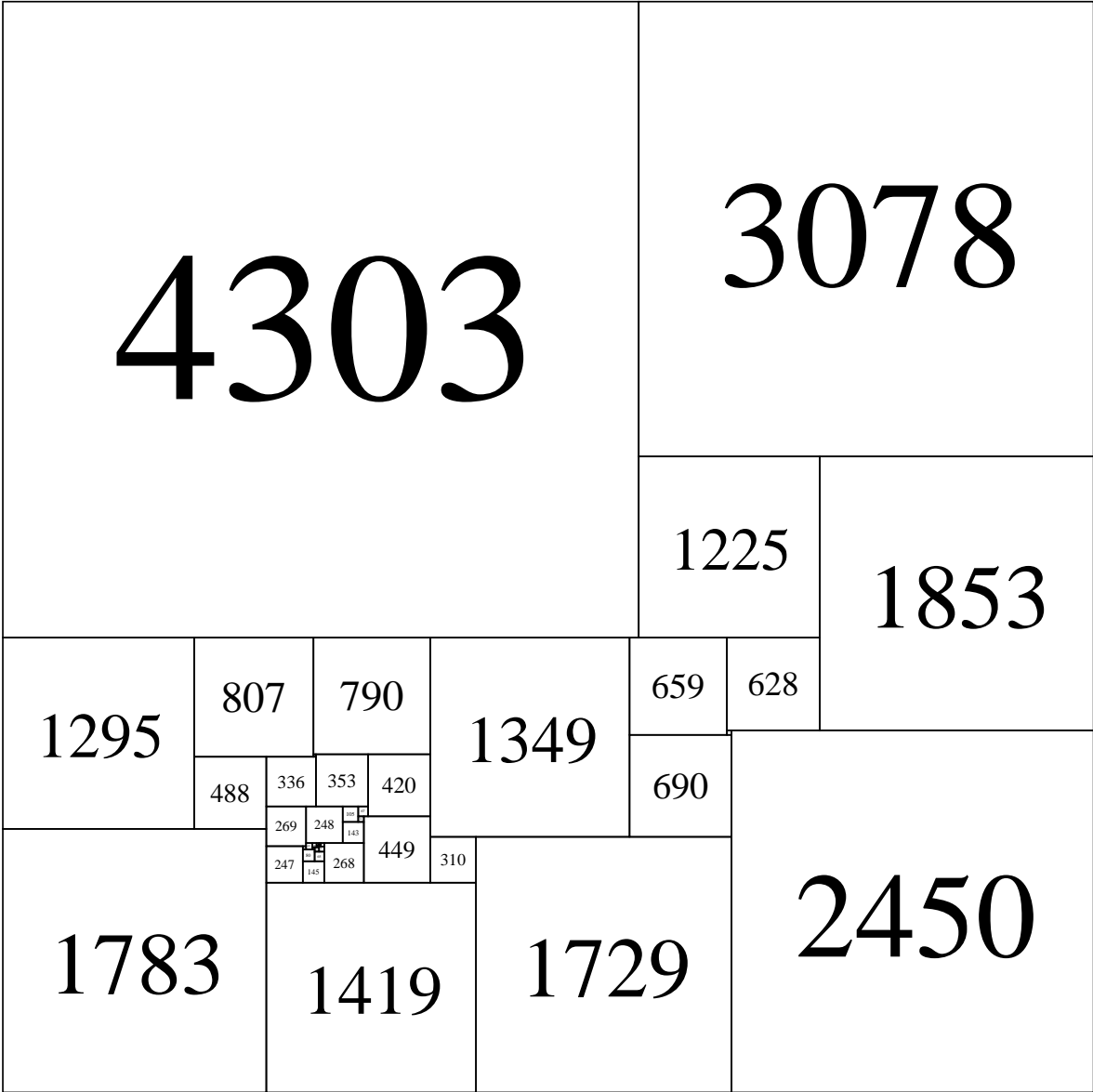
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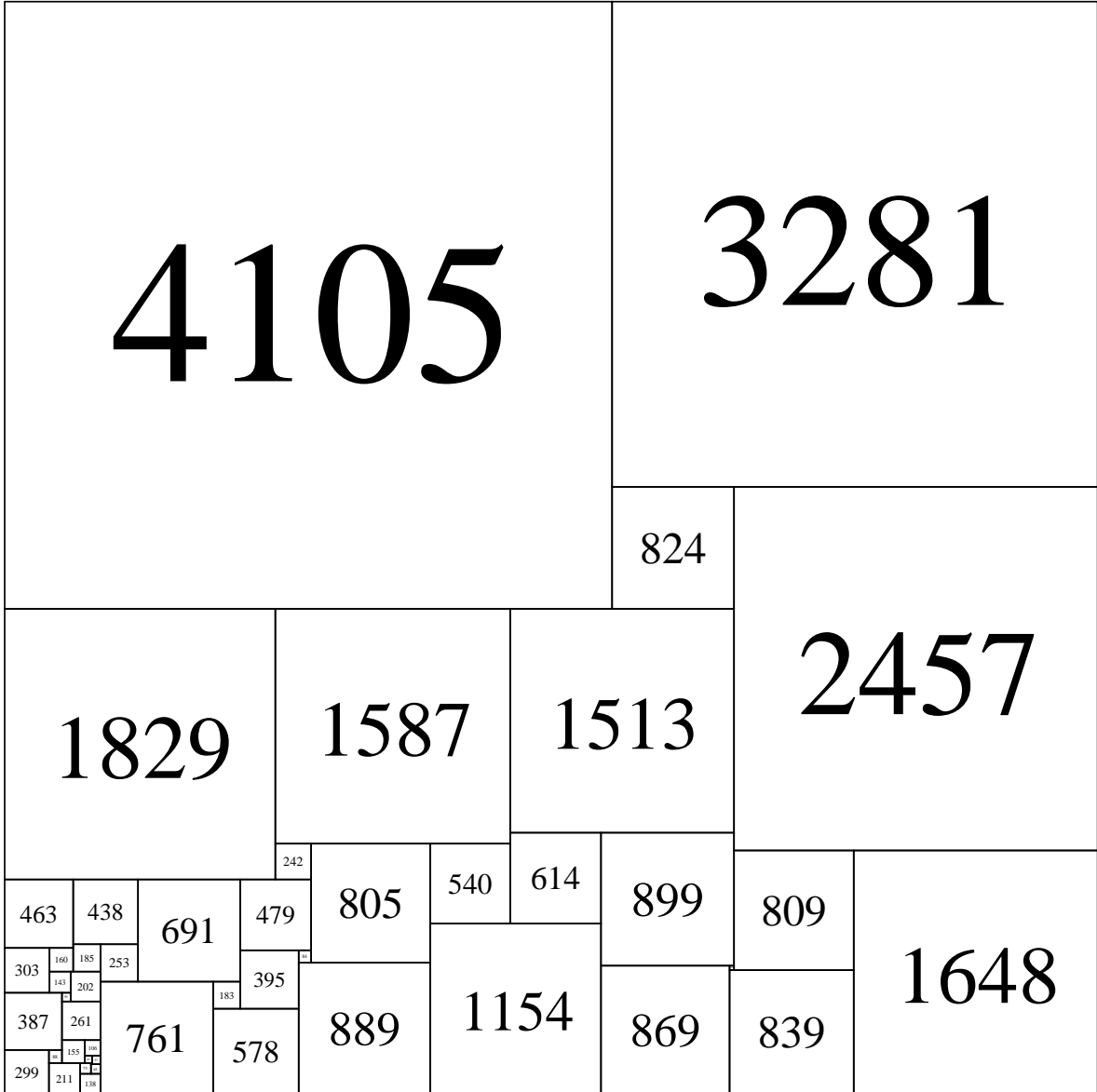
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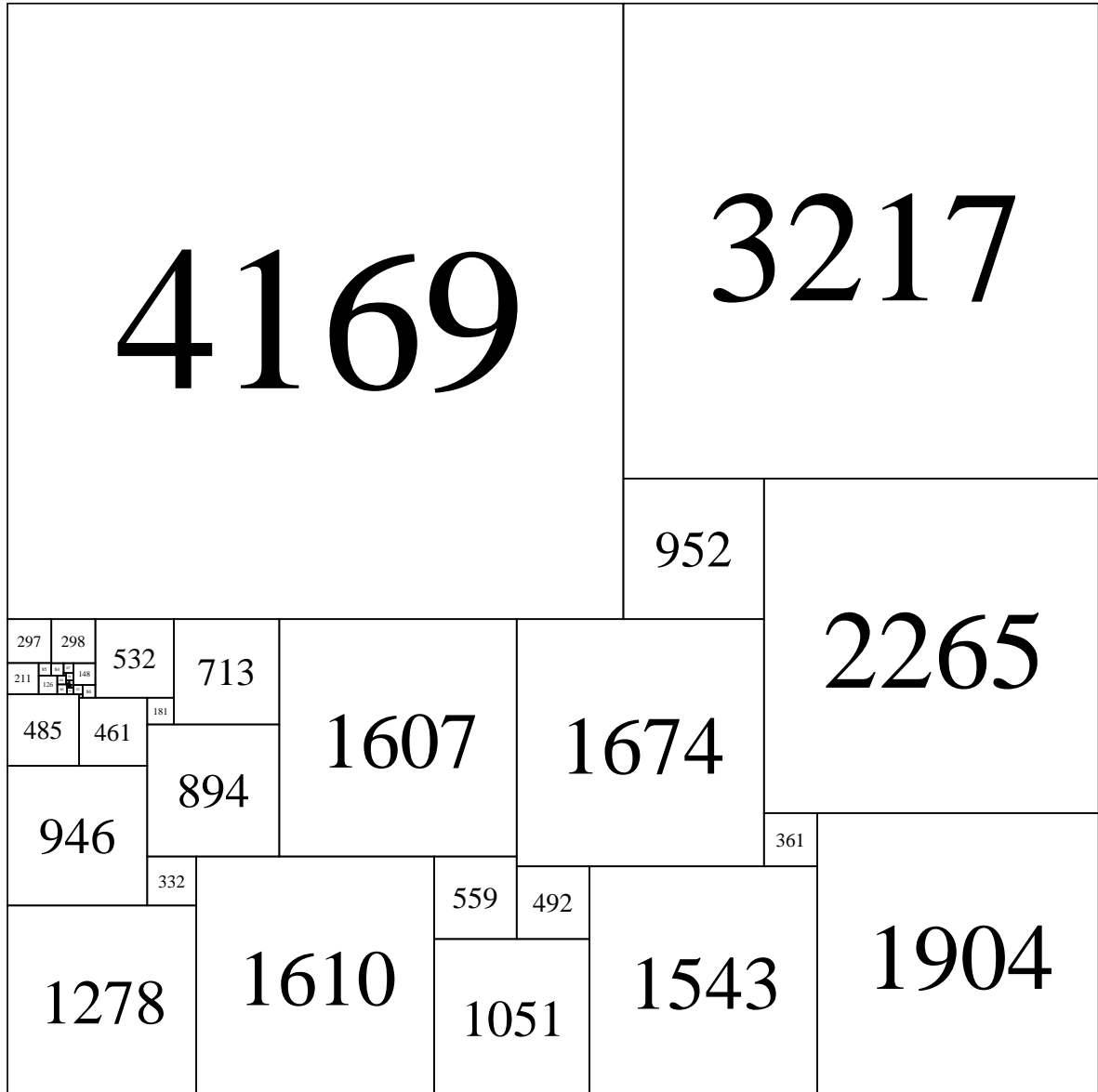
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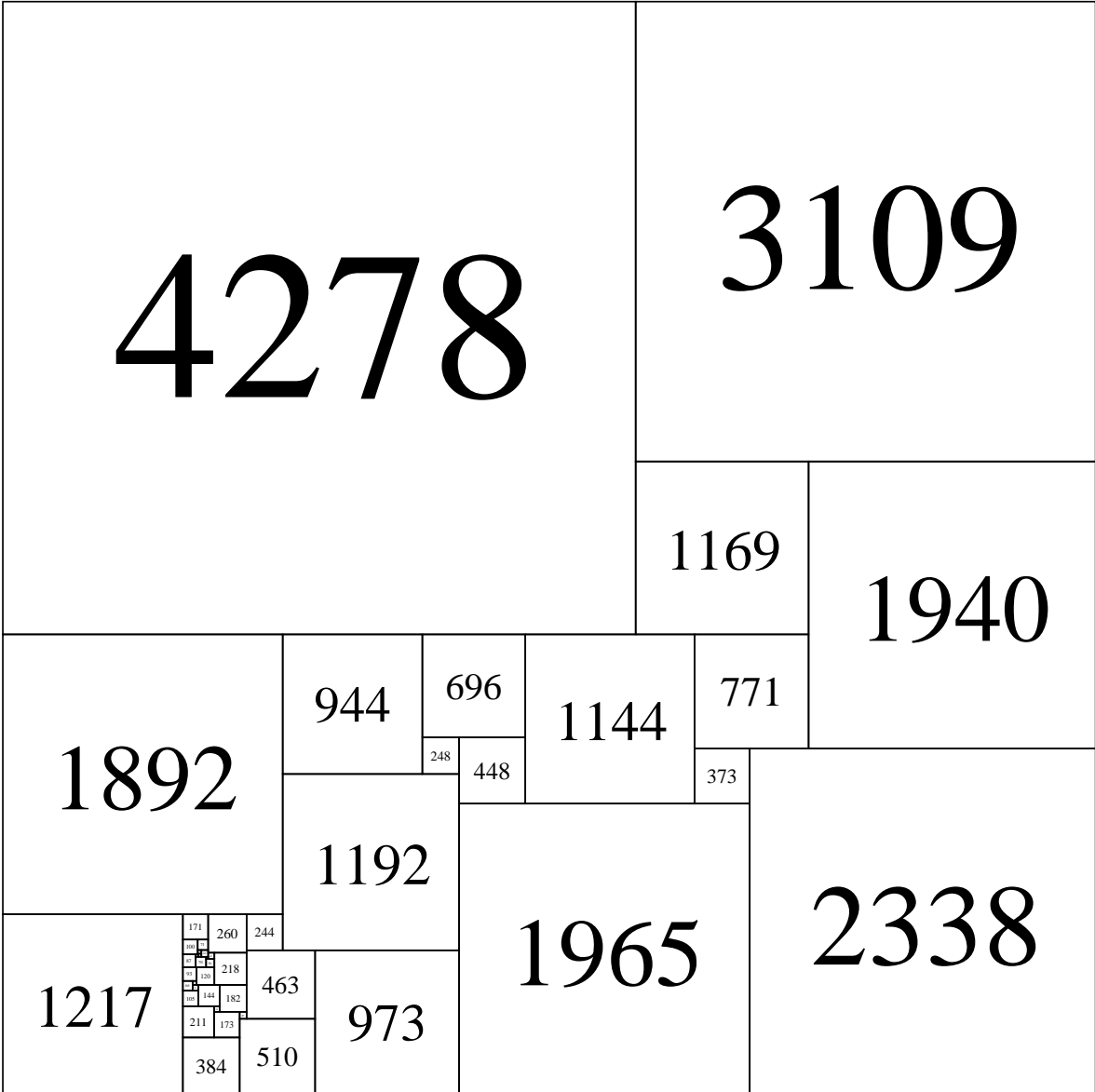
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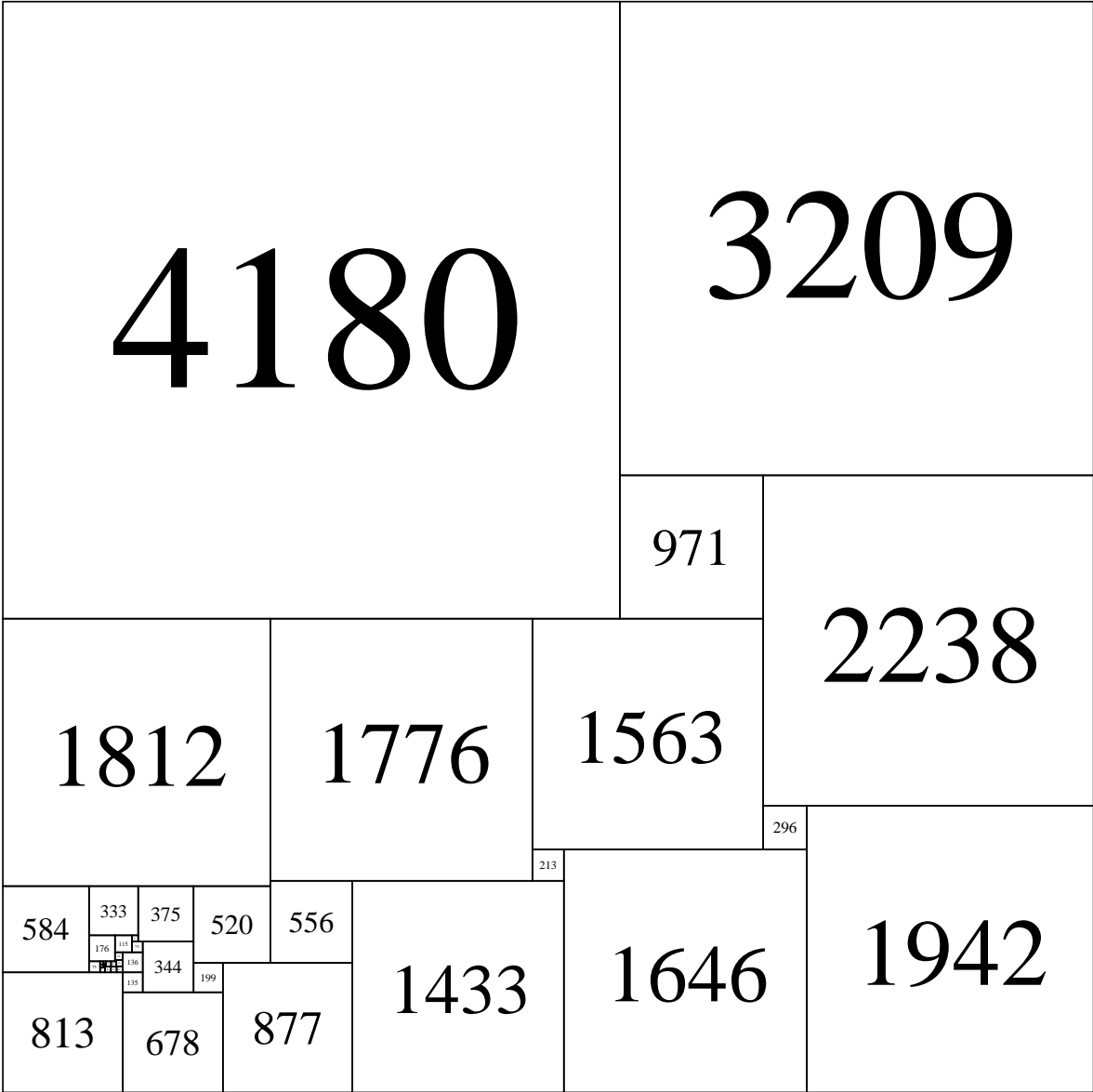
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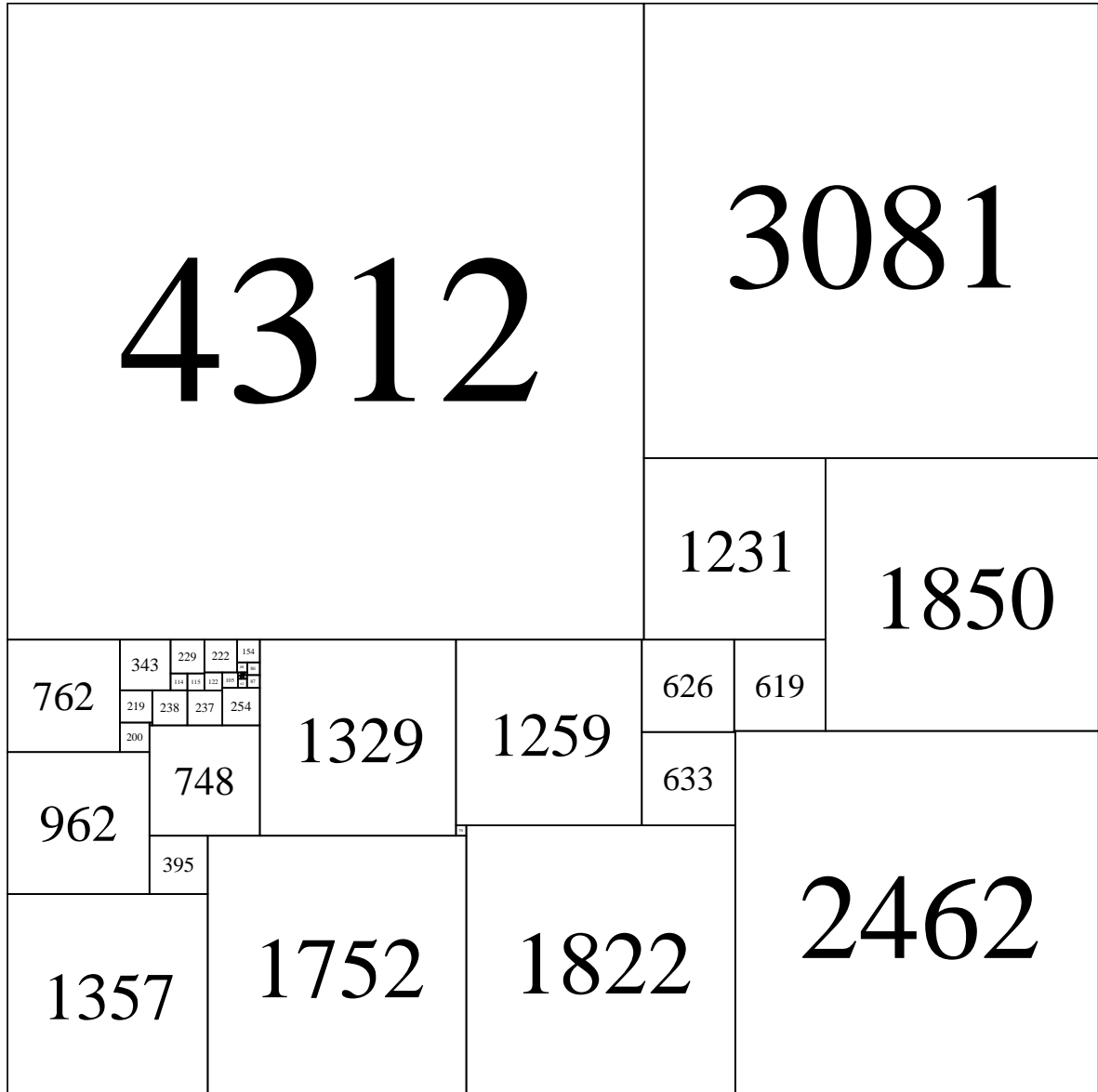
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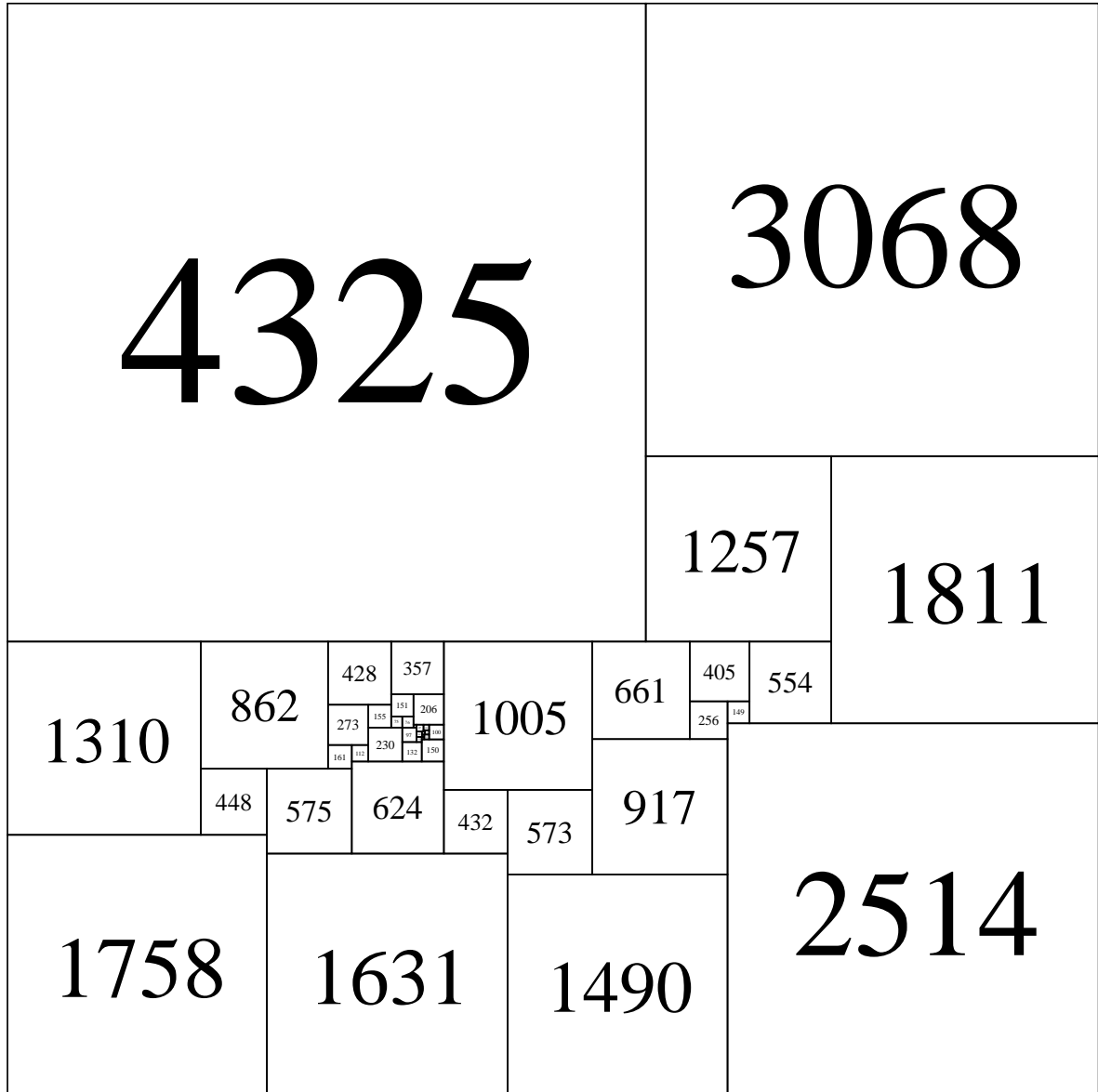
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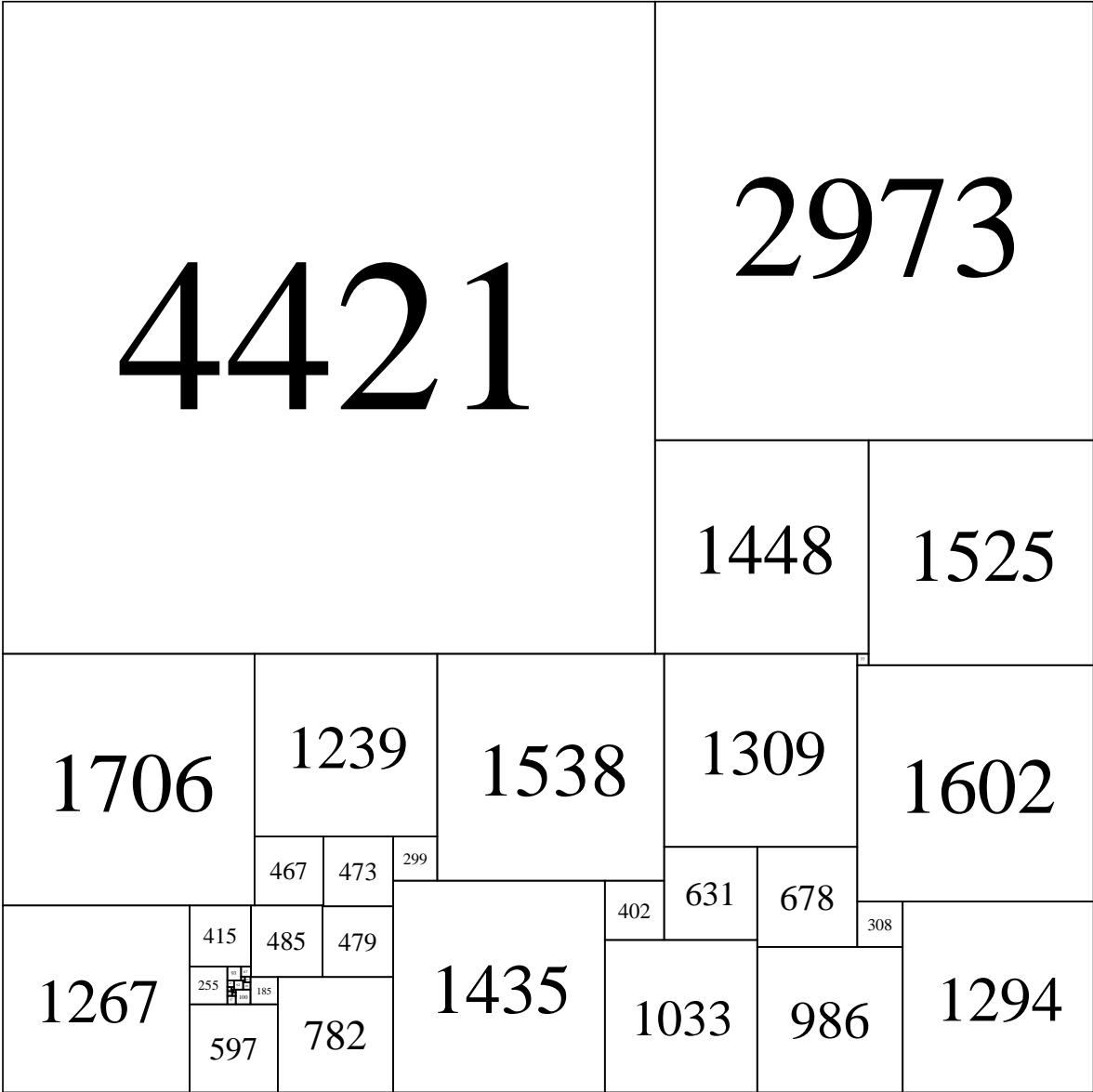
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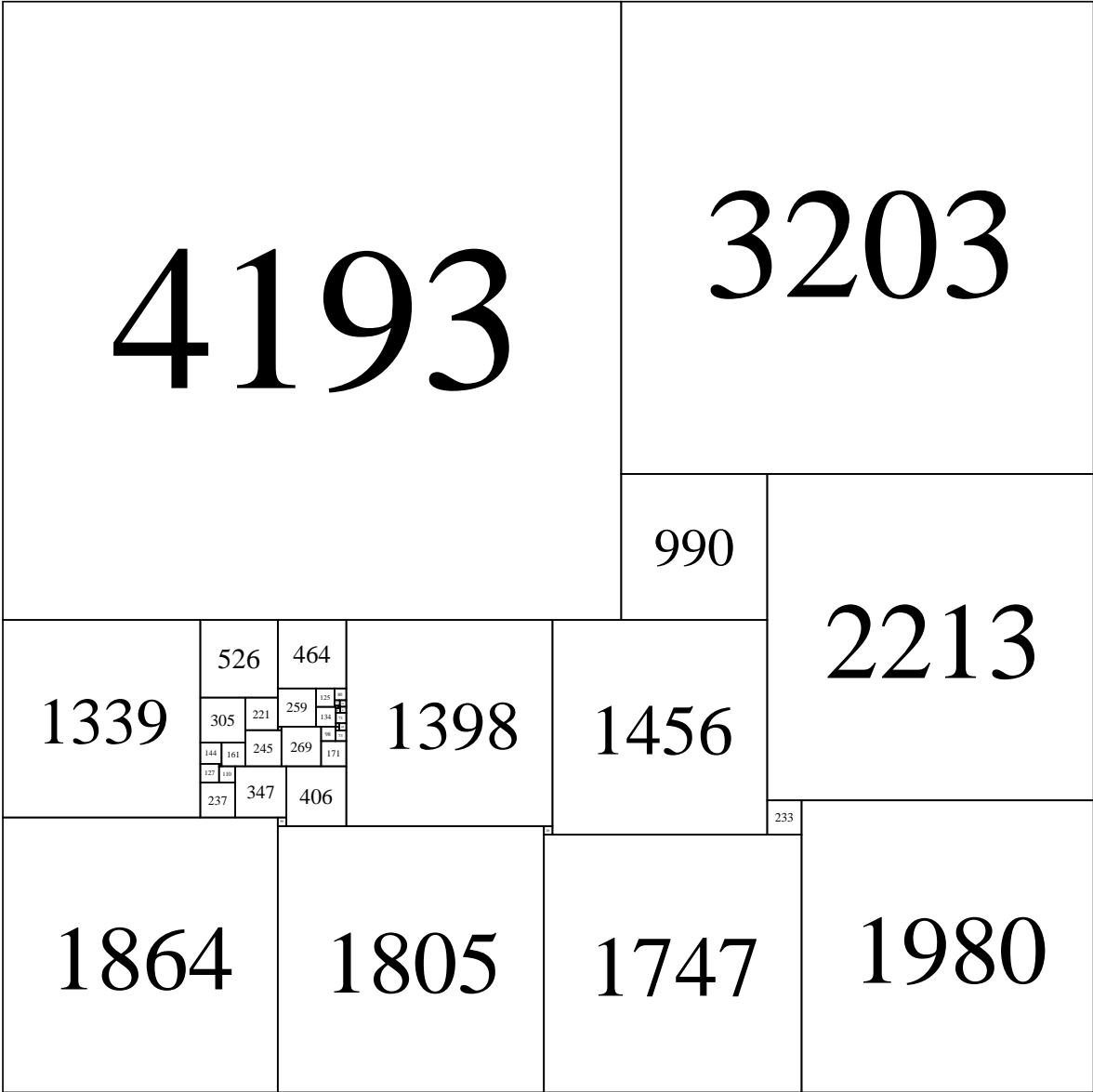
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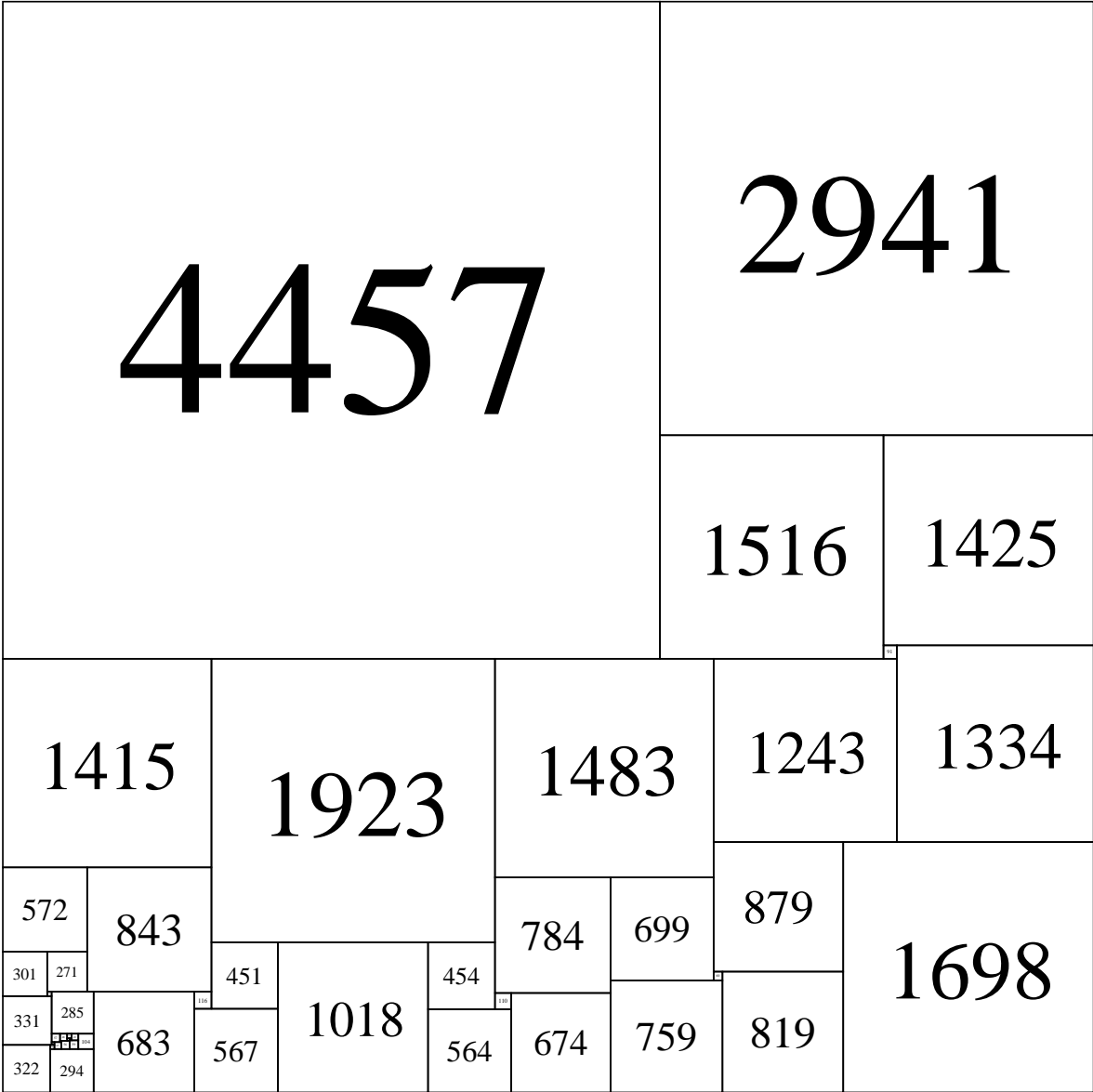
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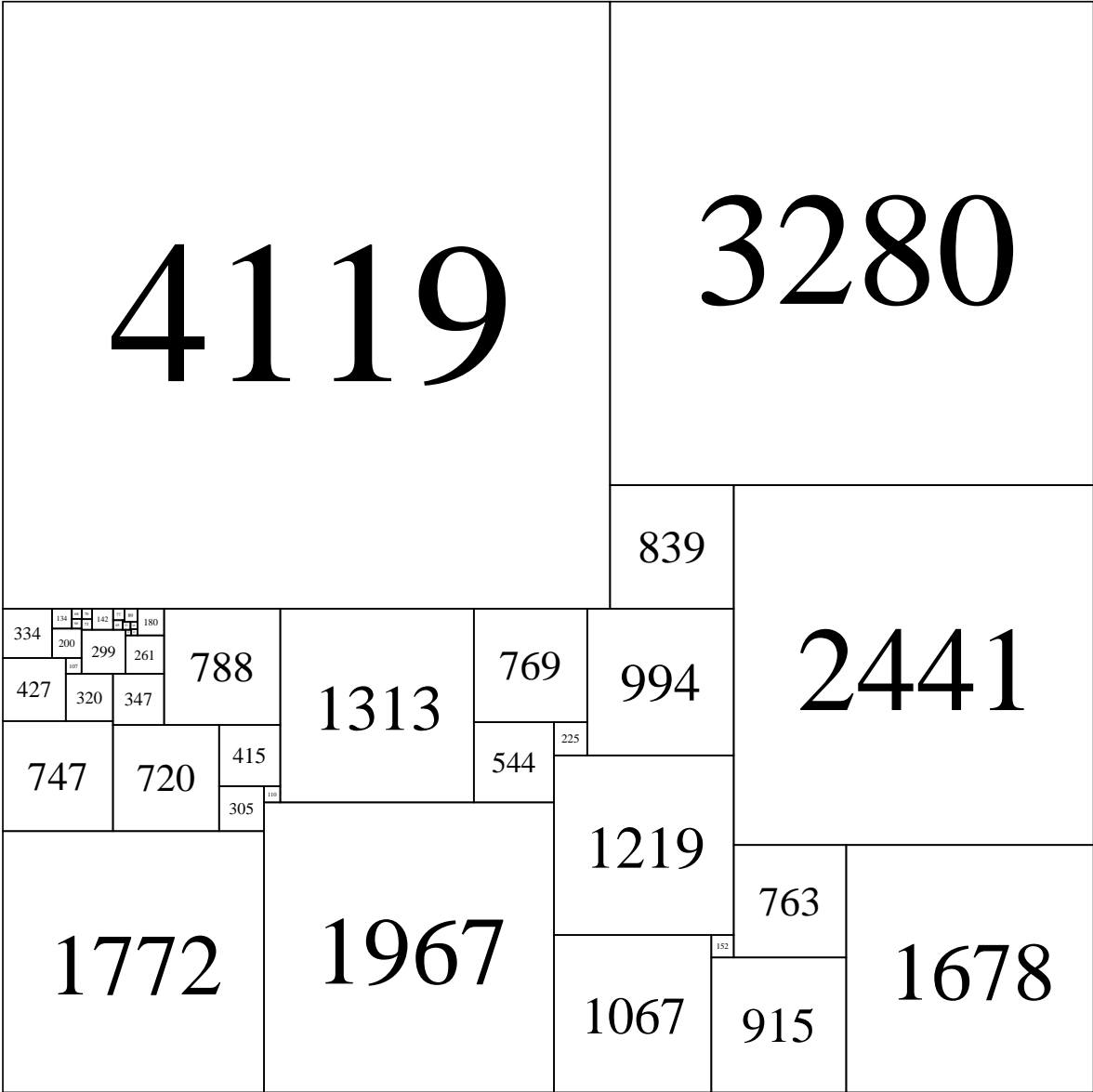
48 7396 B_T 2014

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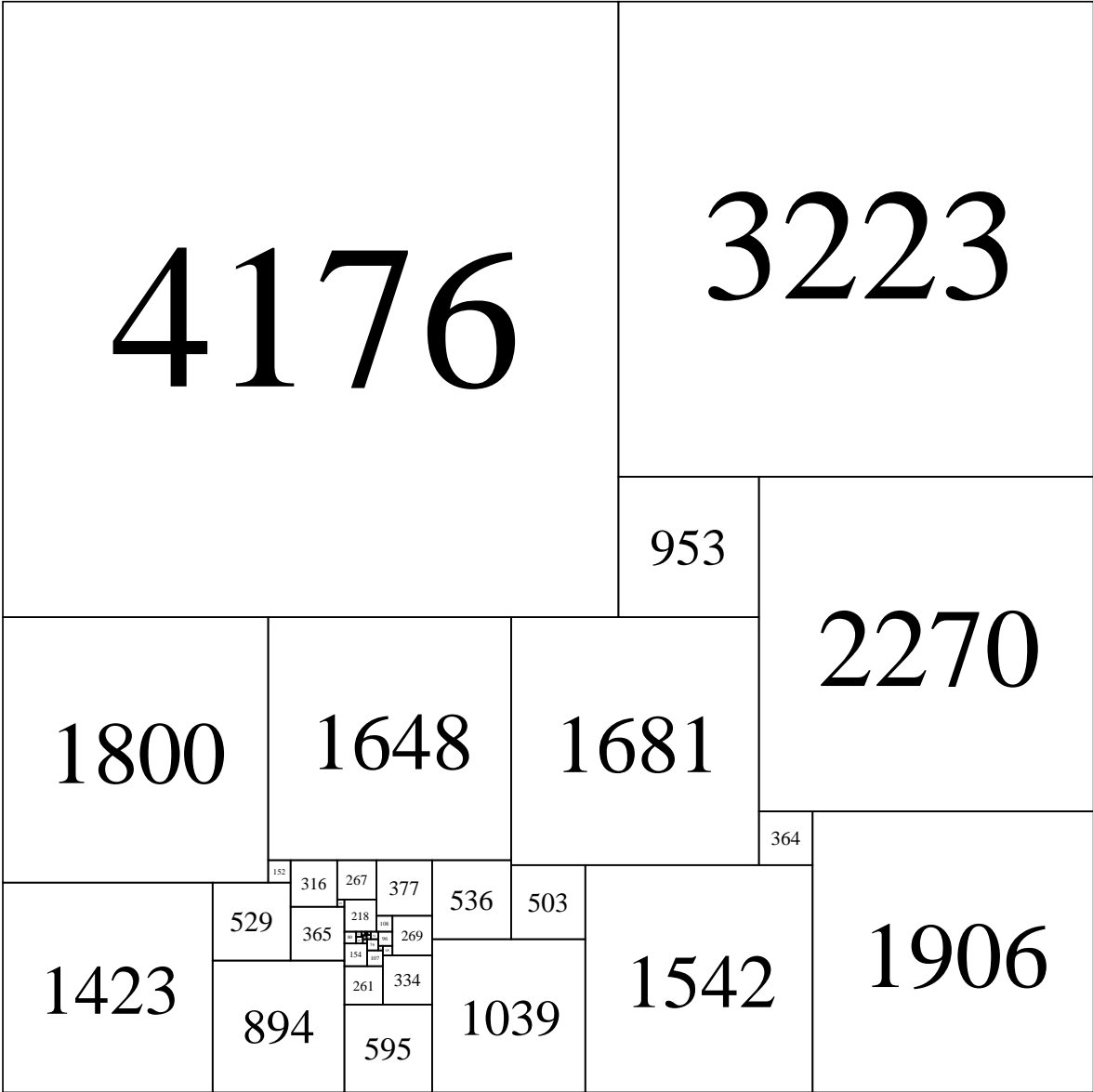
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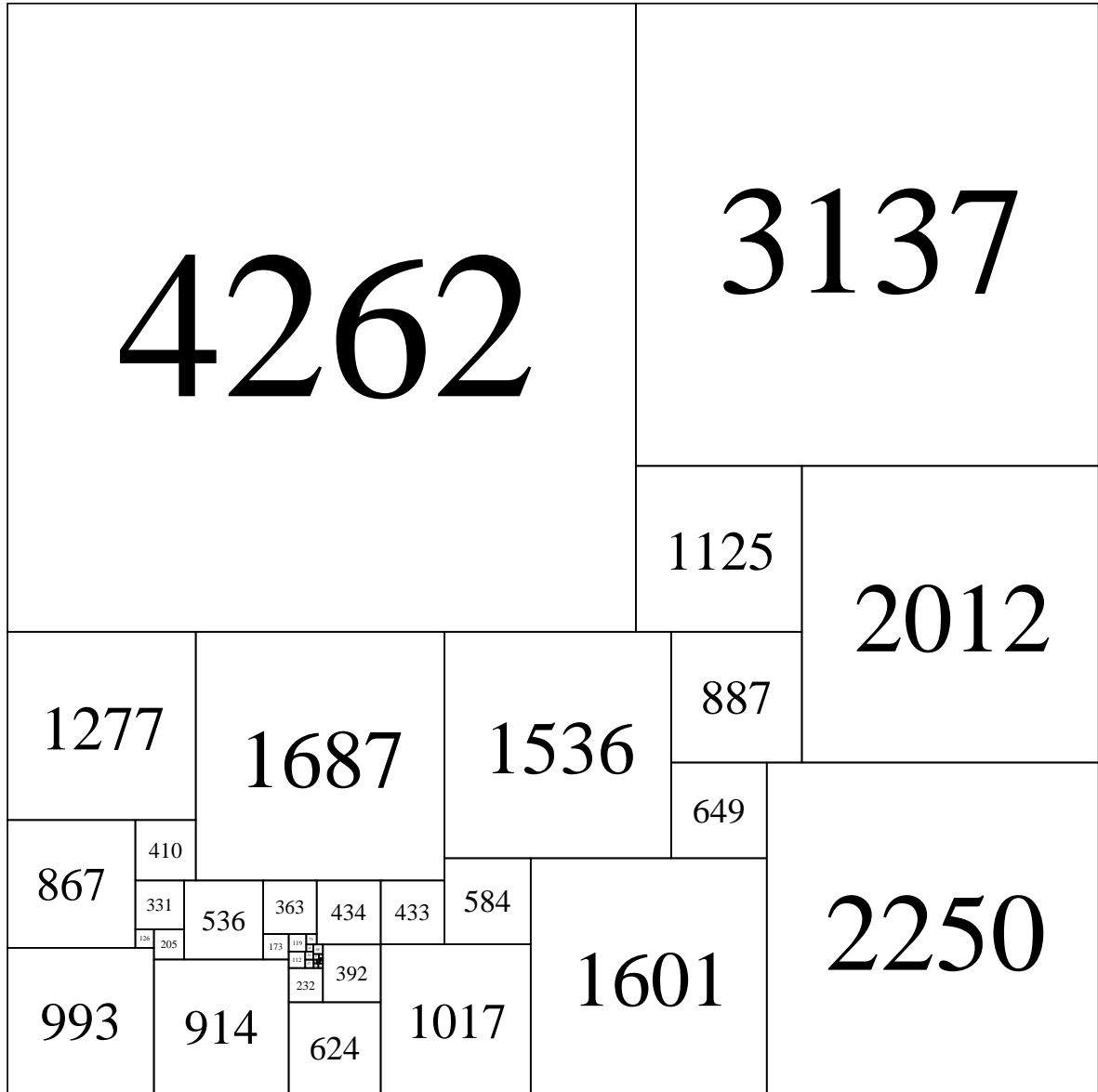
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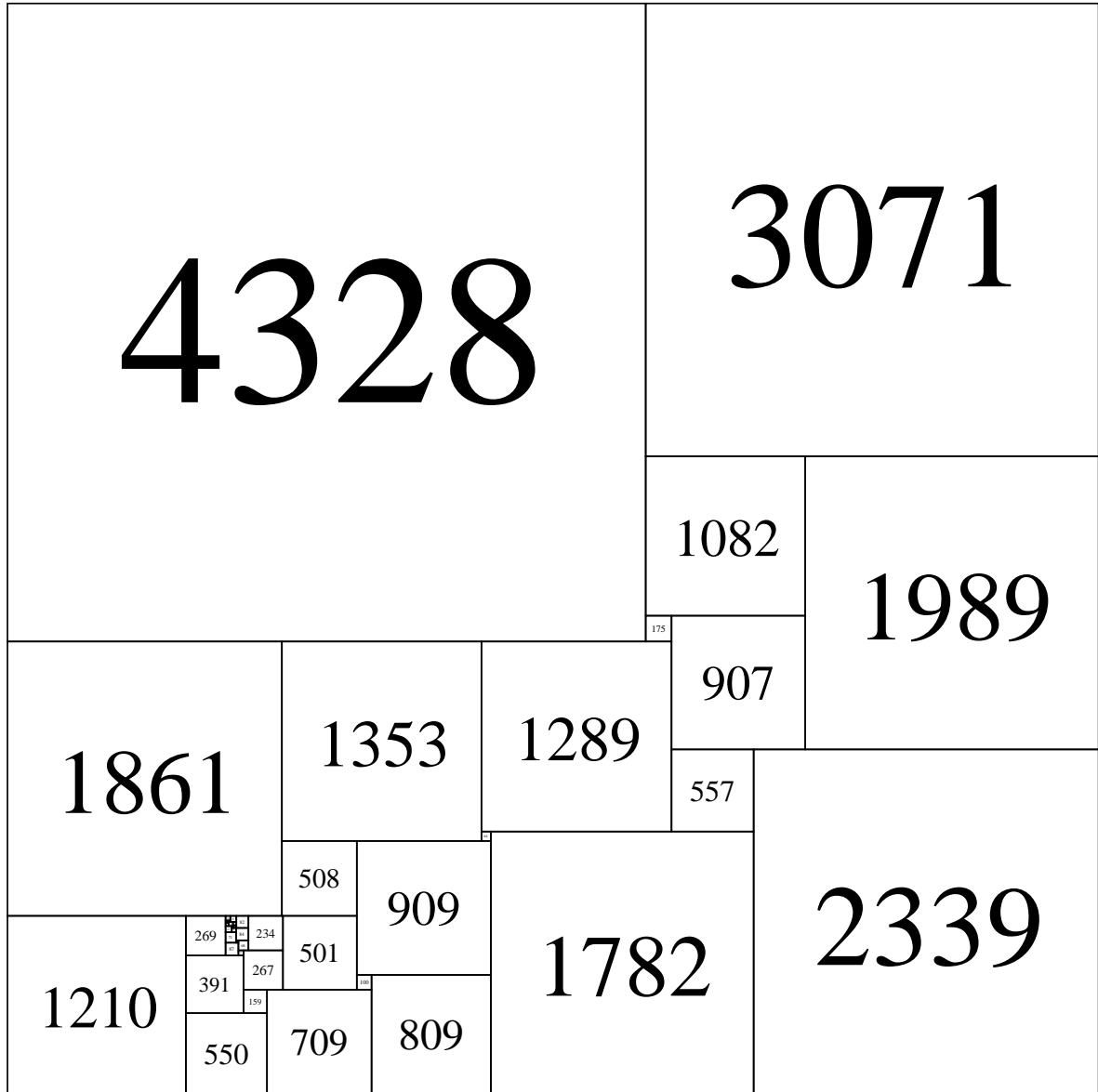
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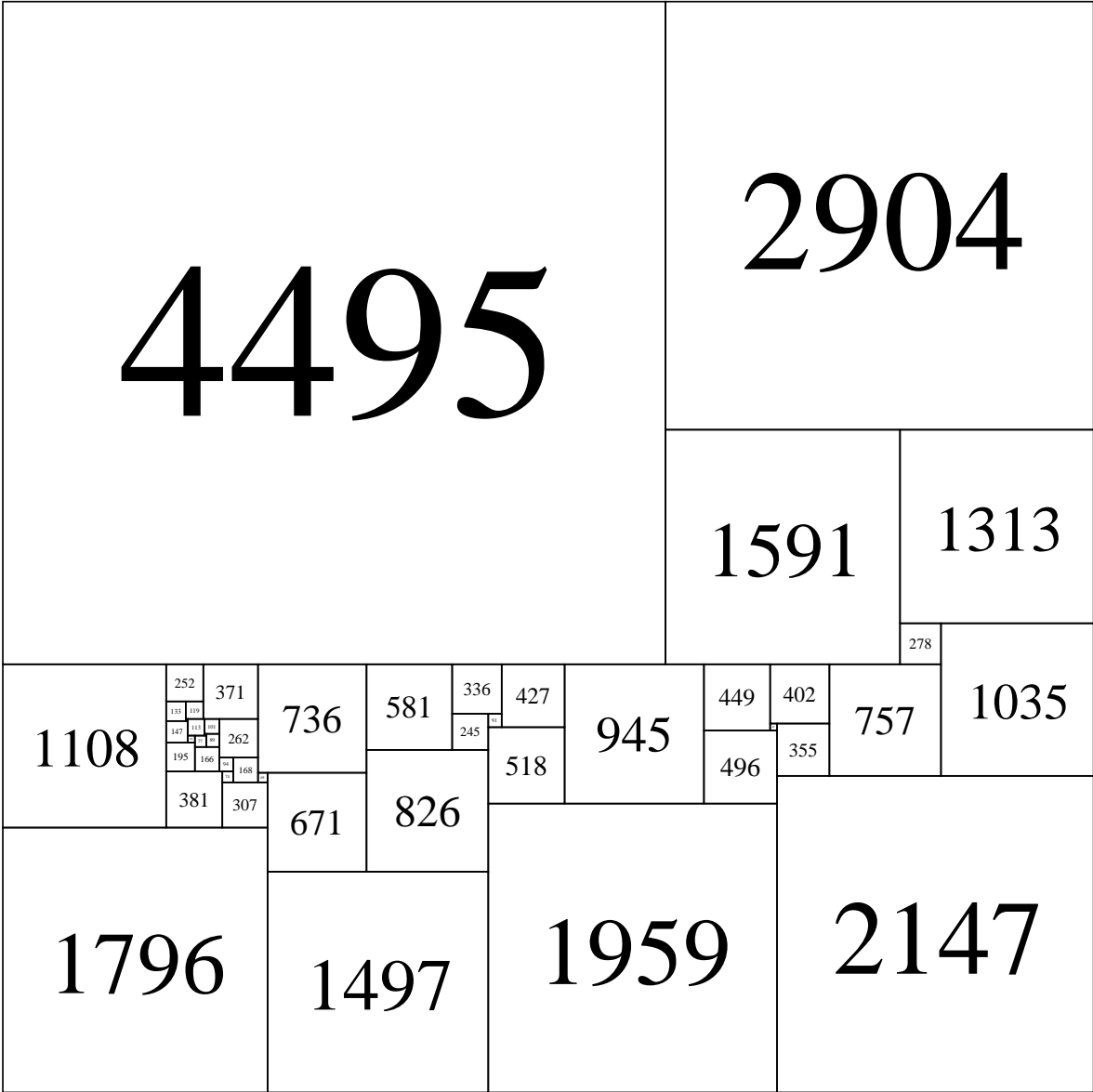
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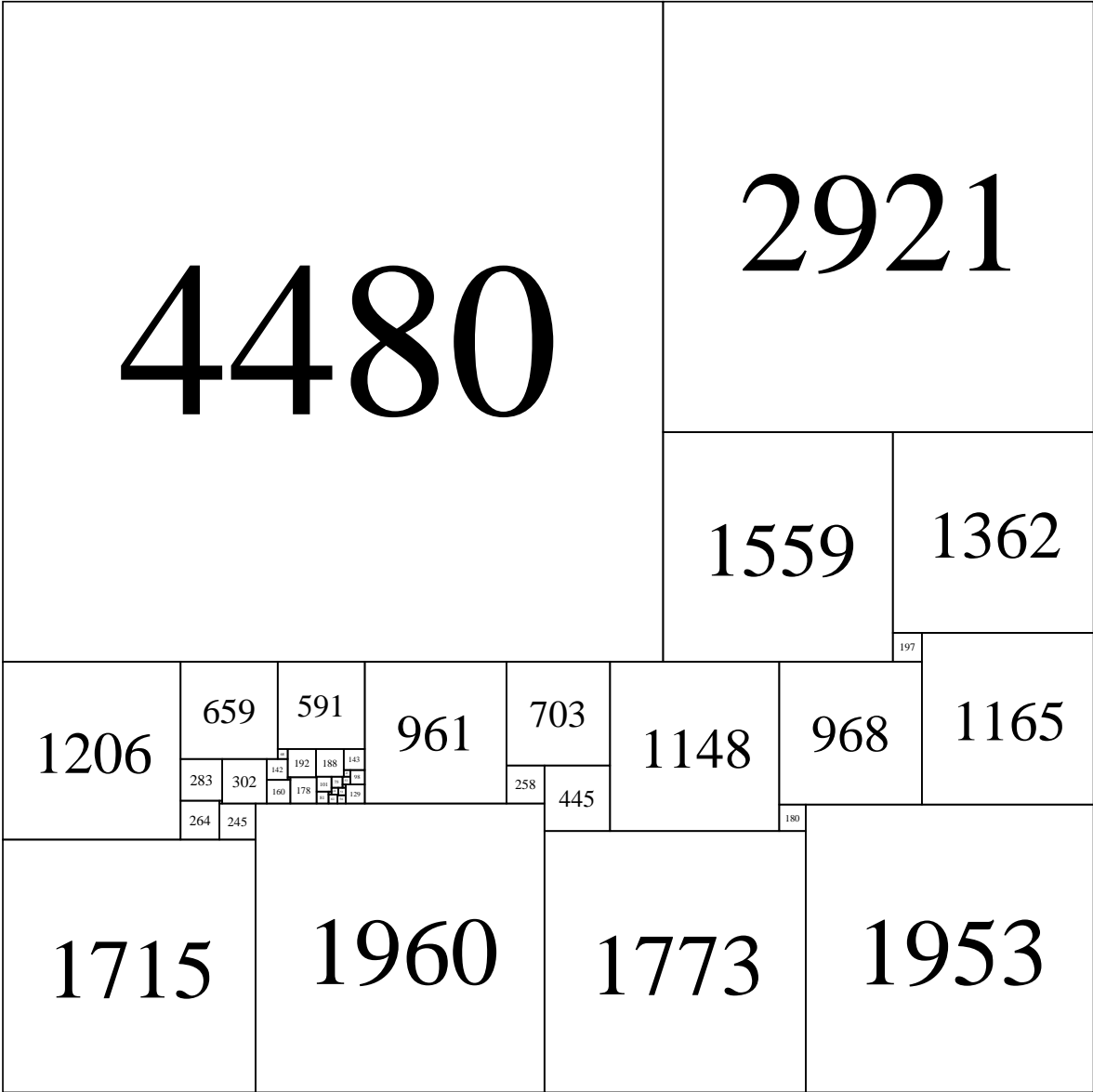
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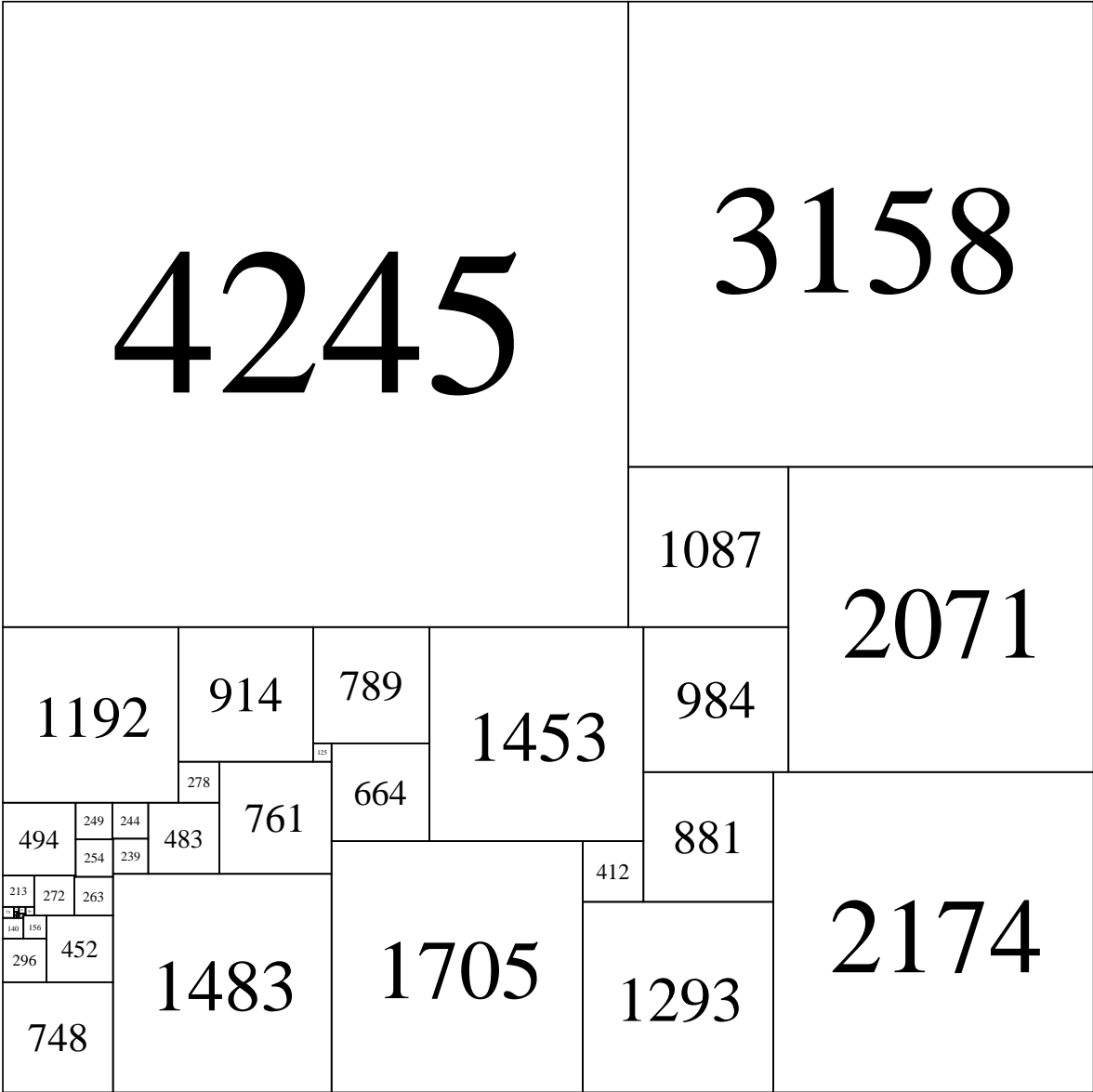
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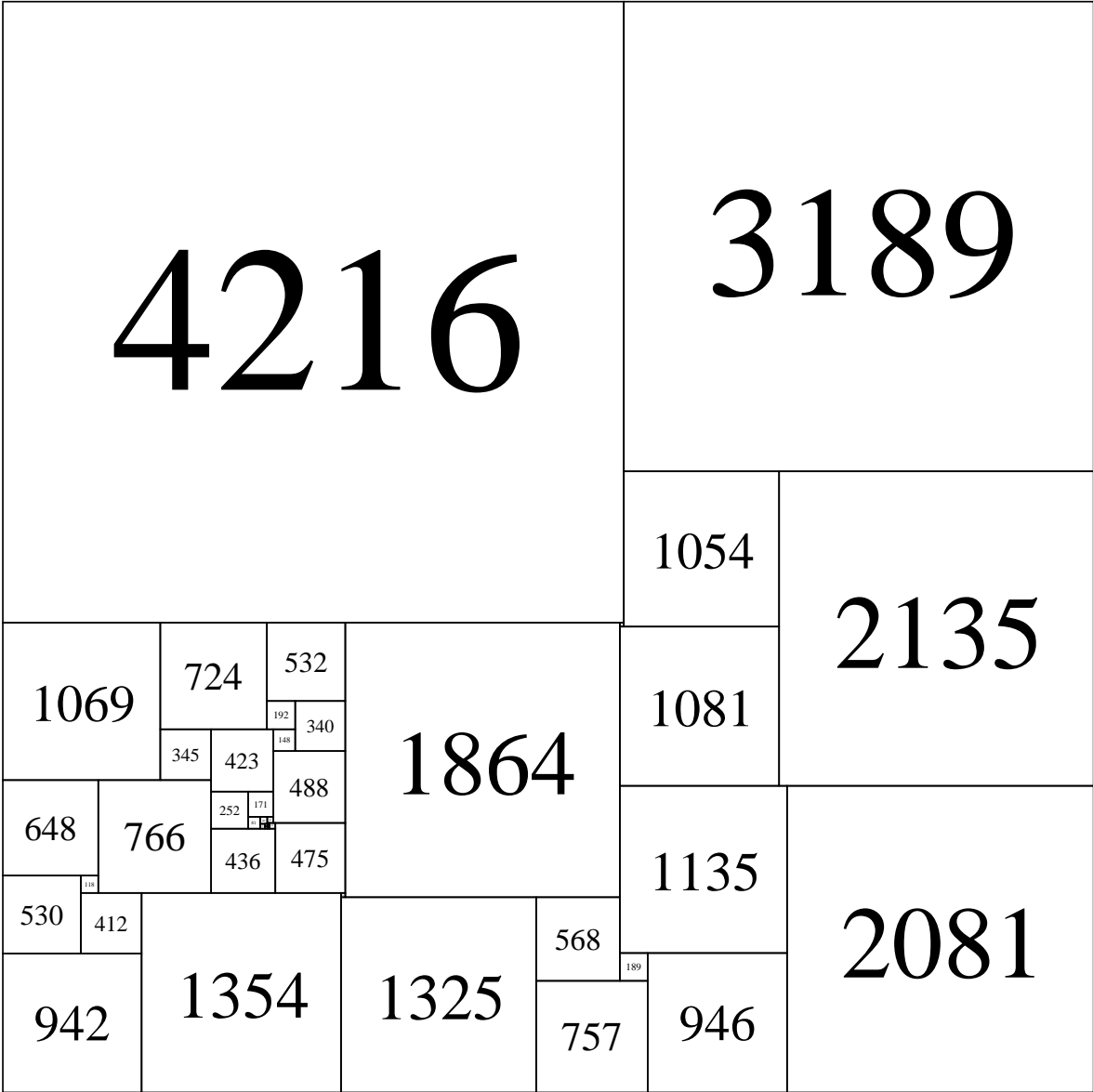
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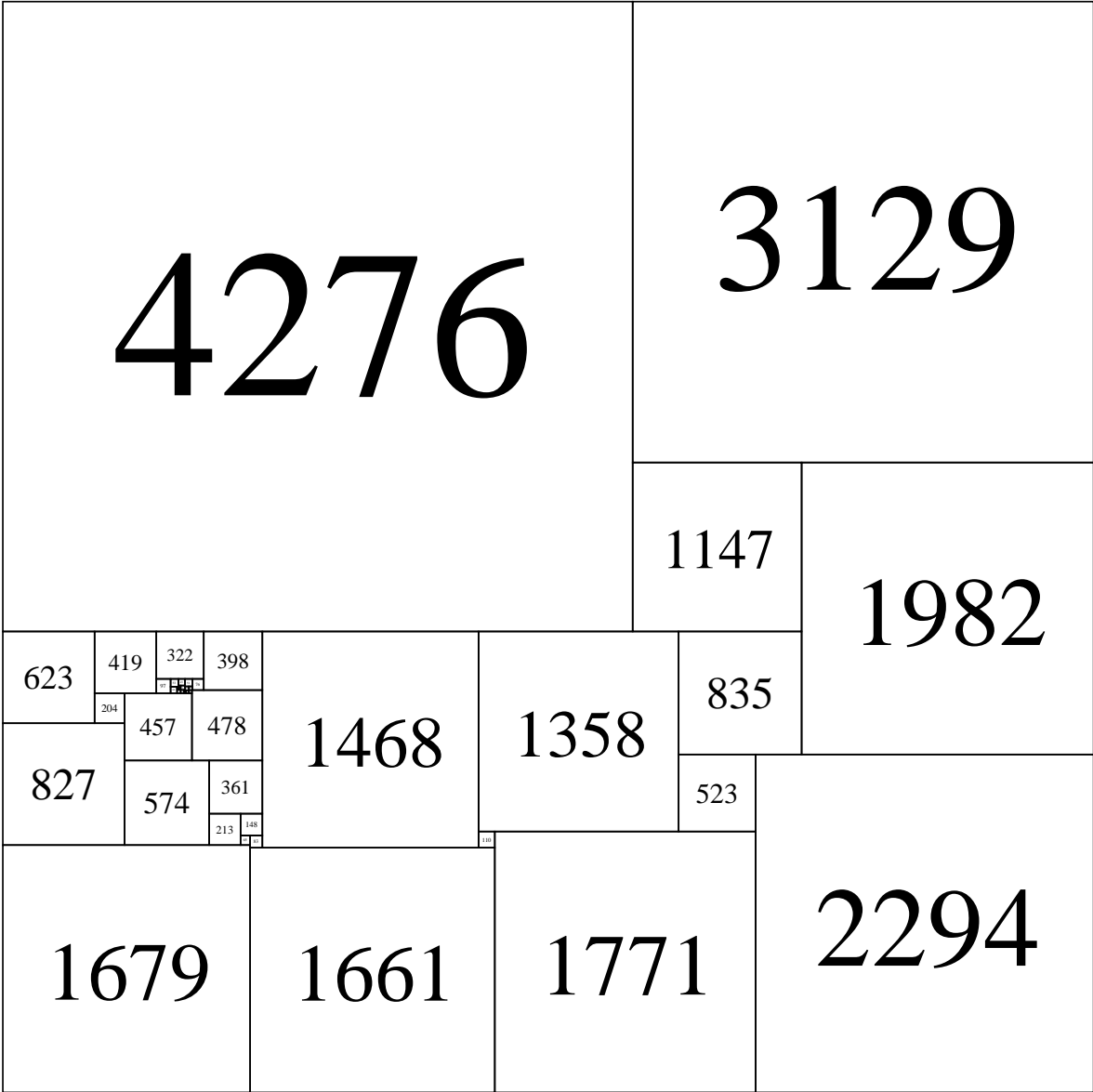
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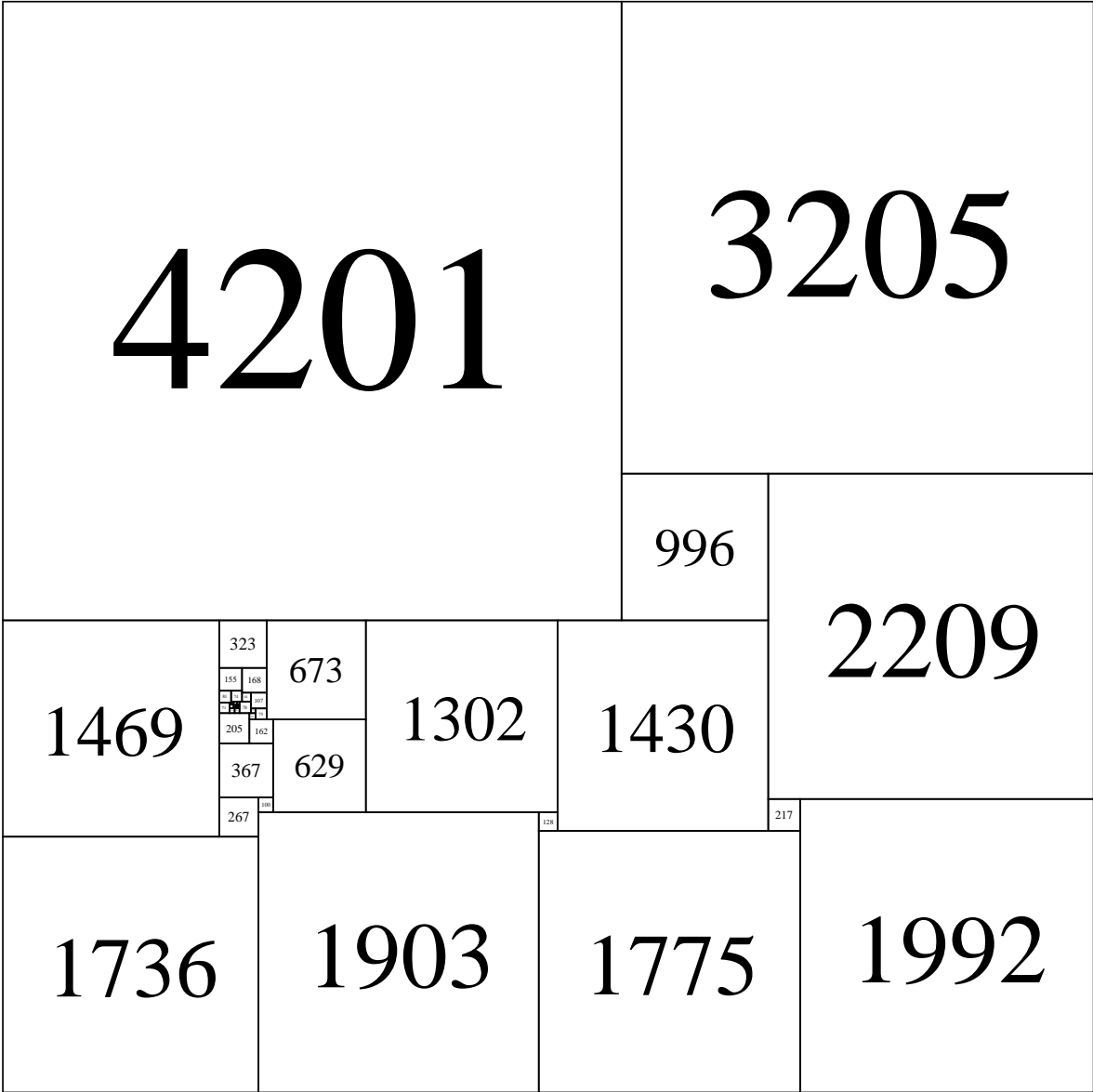
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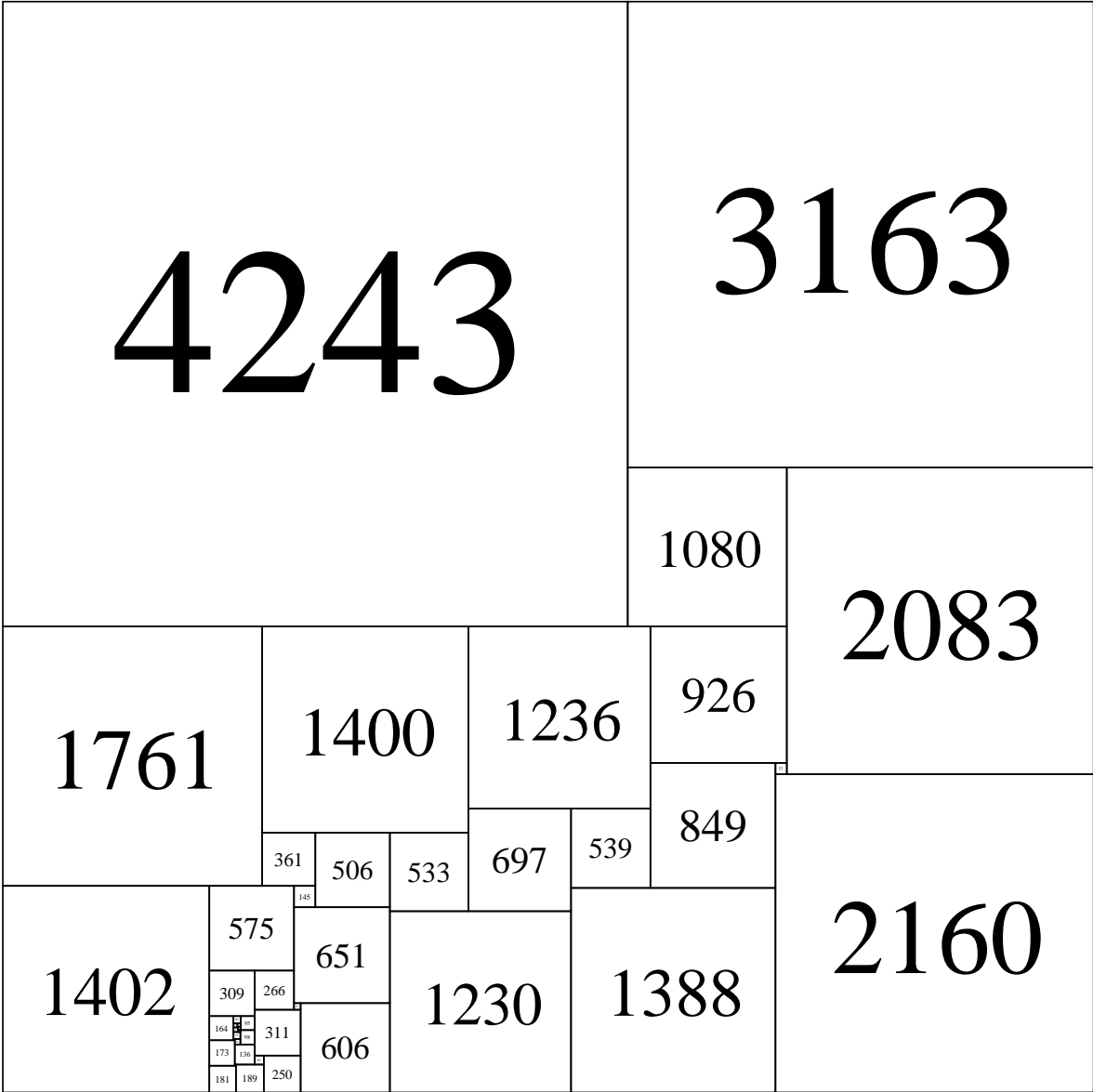
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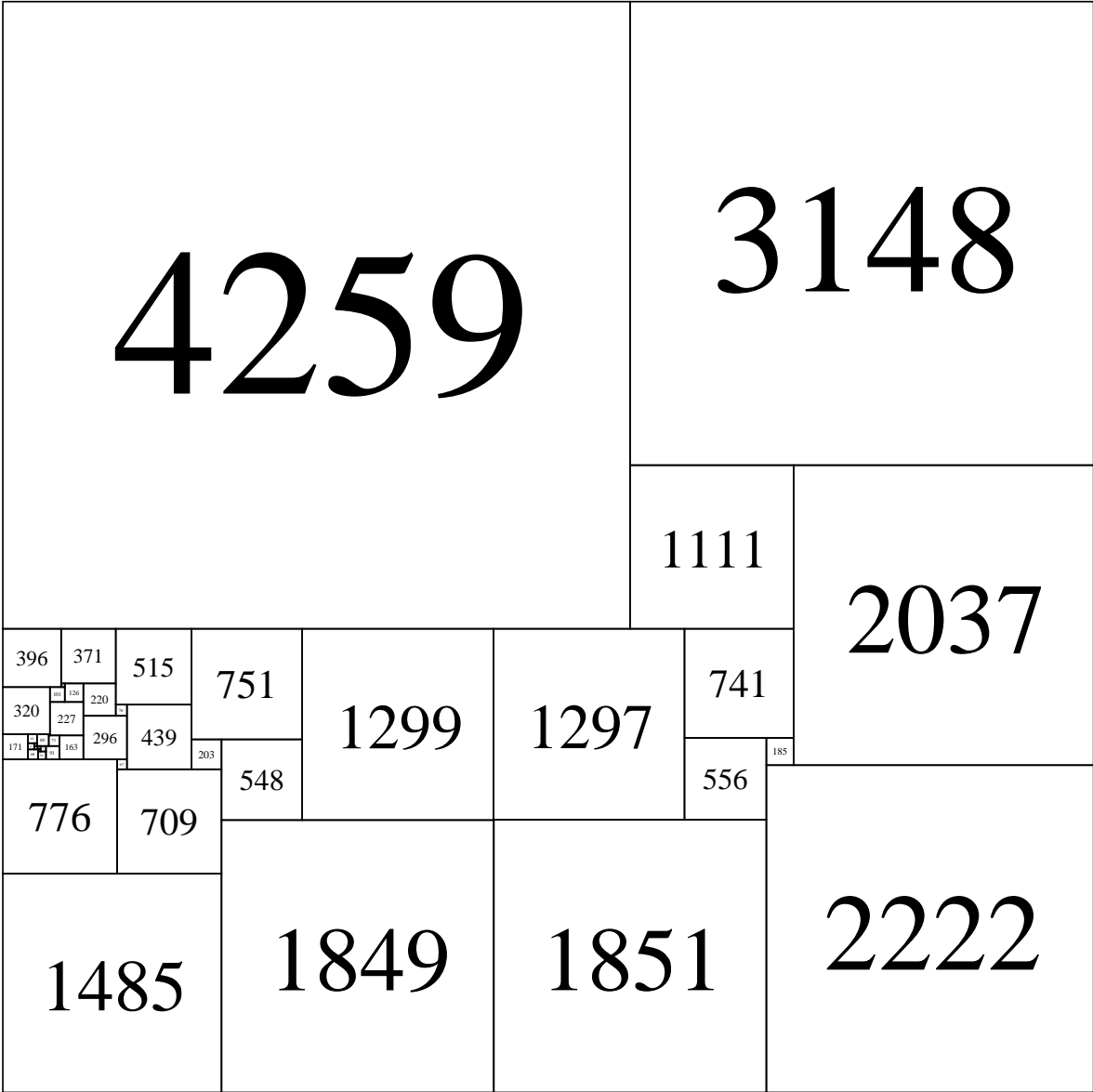
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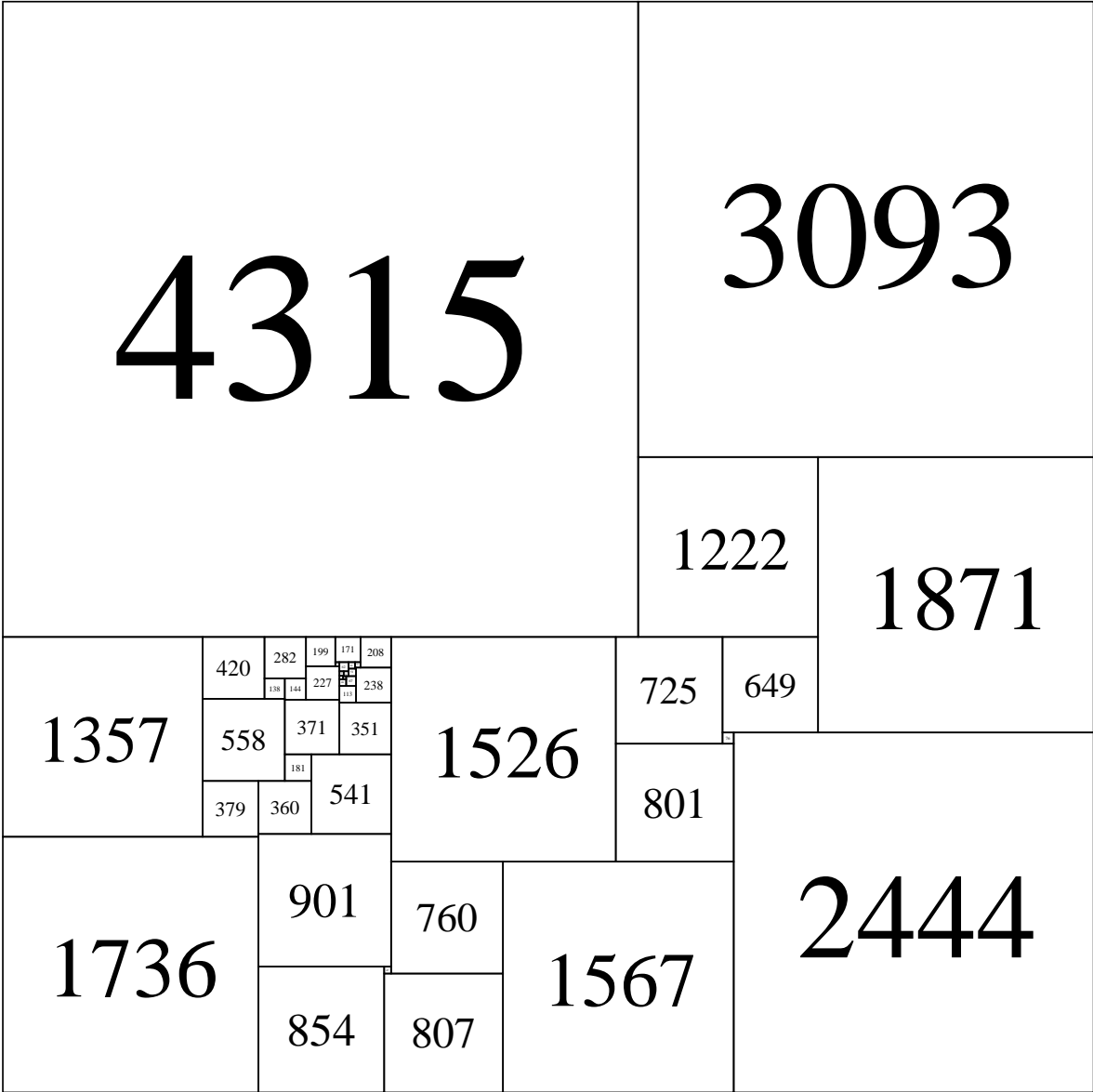
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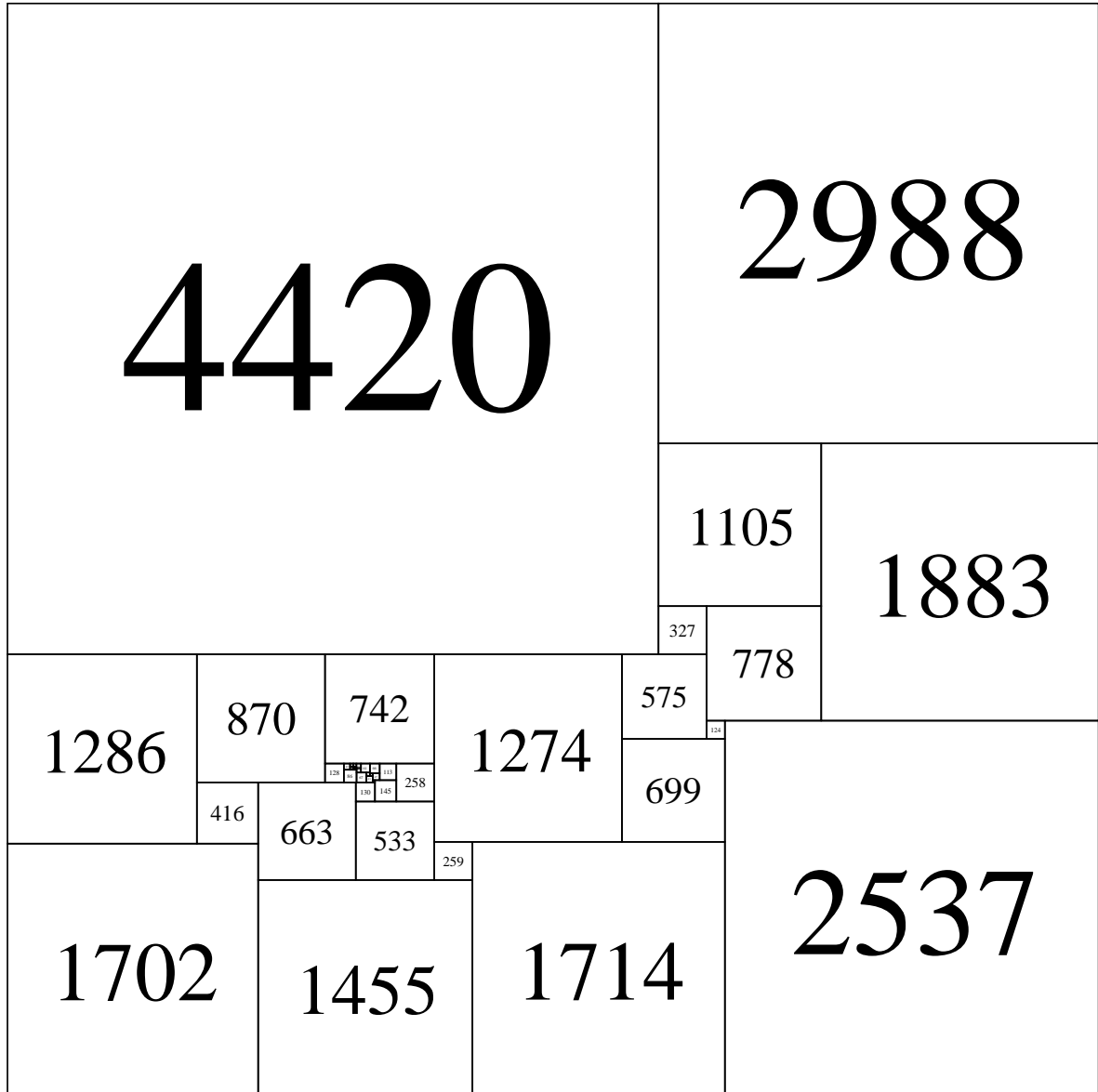
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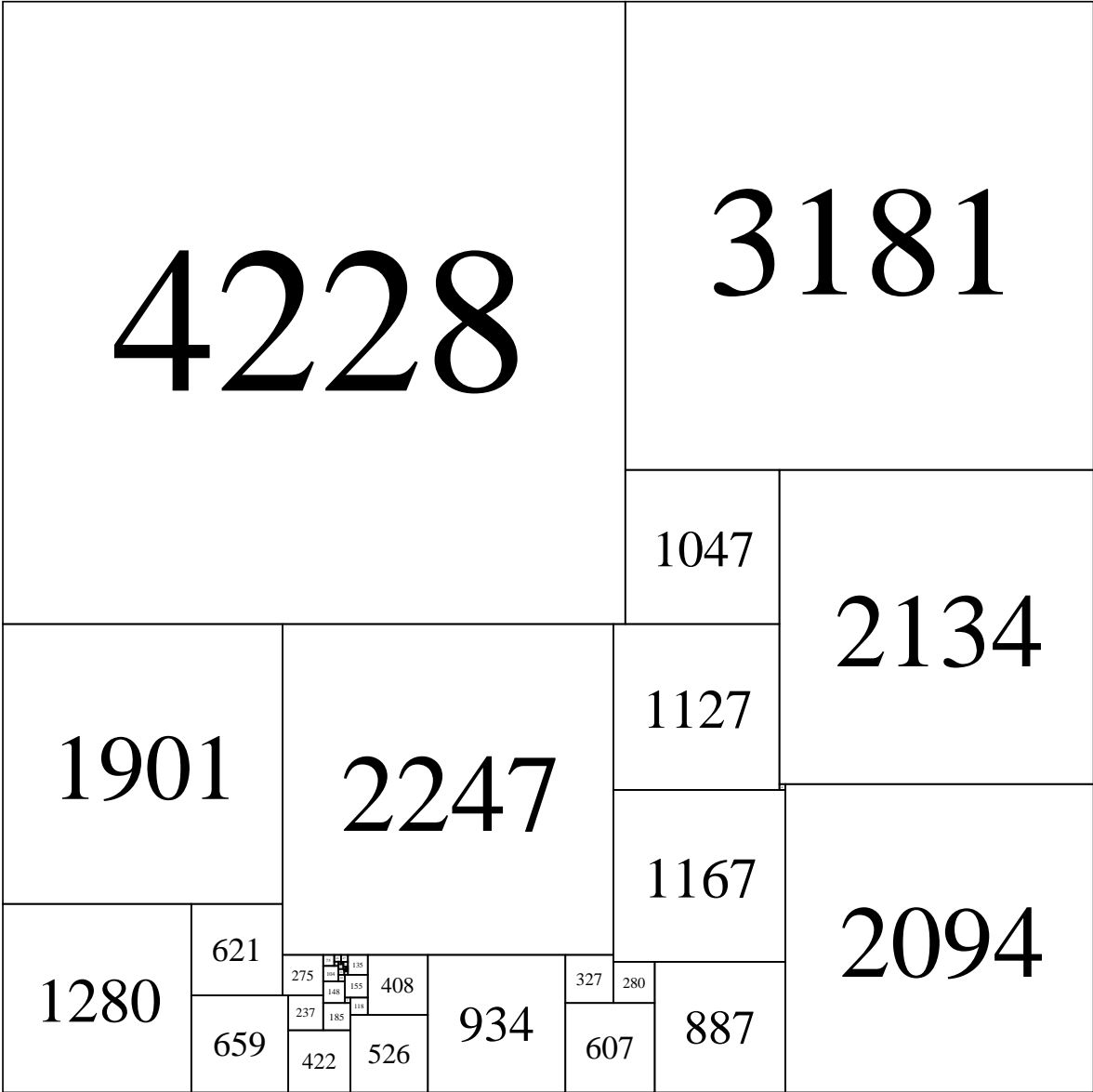
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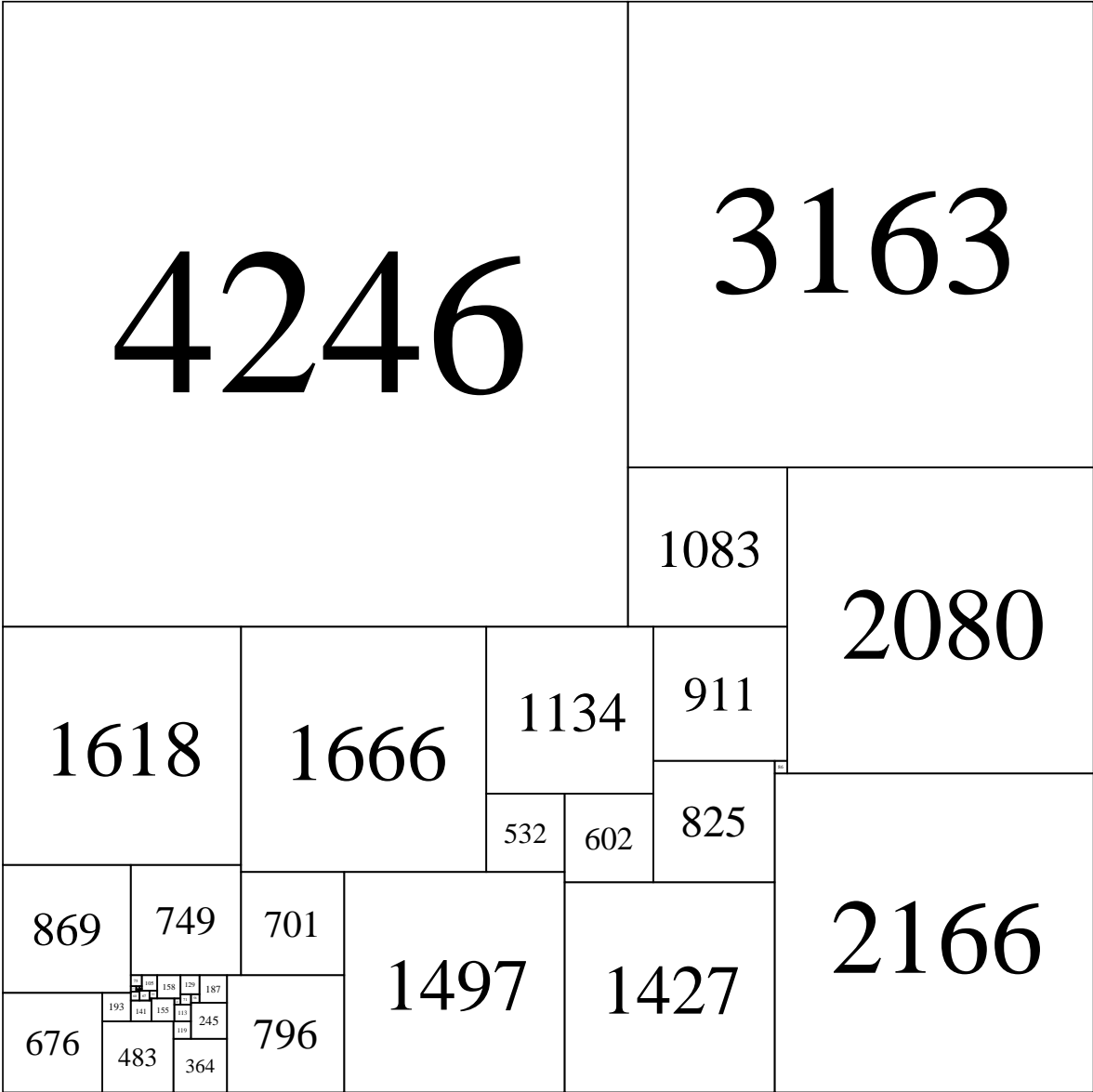
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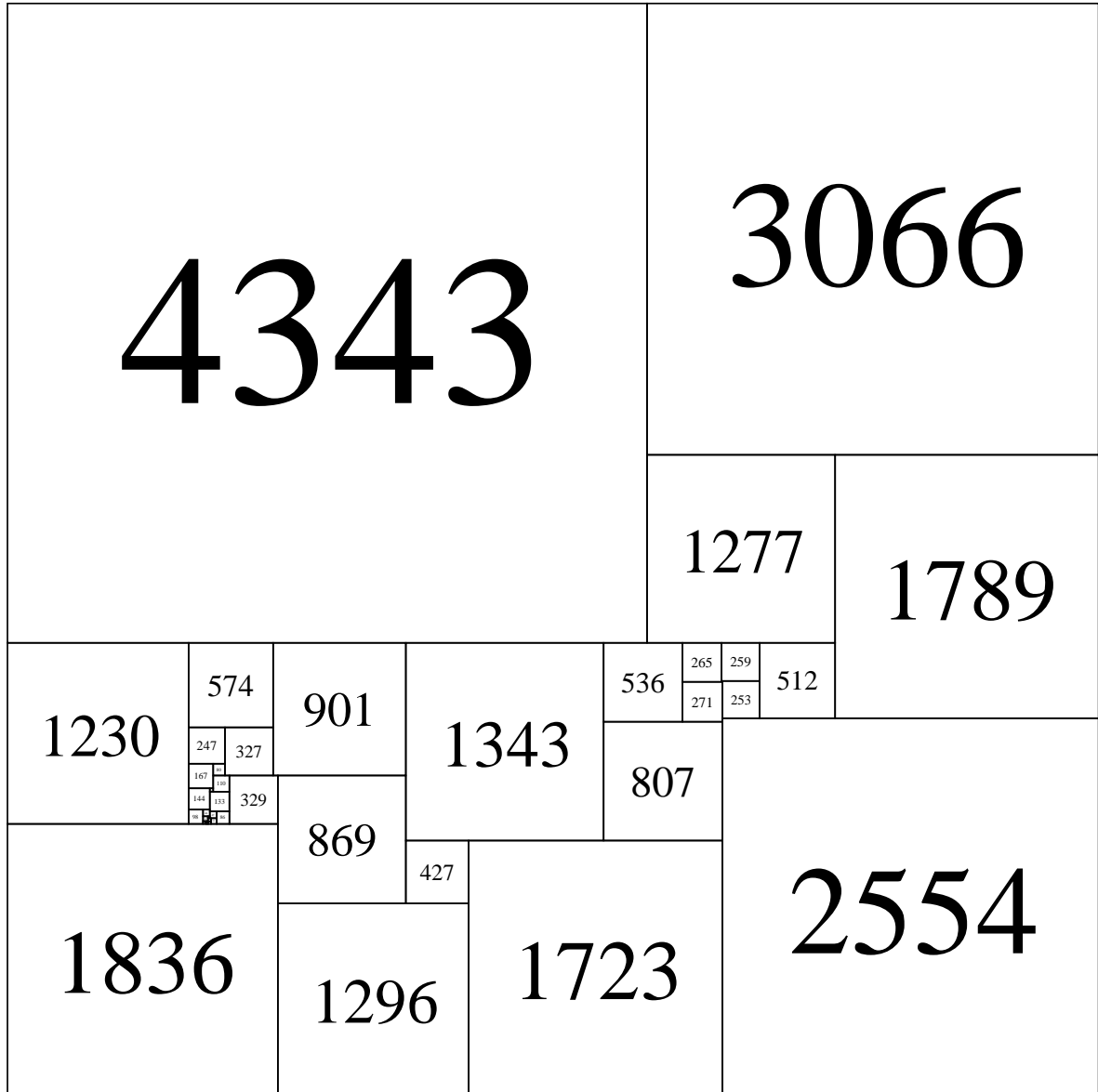
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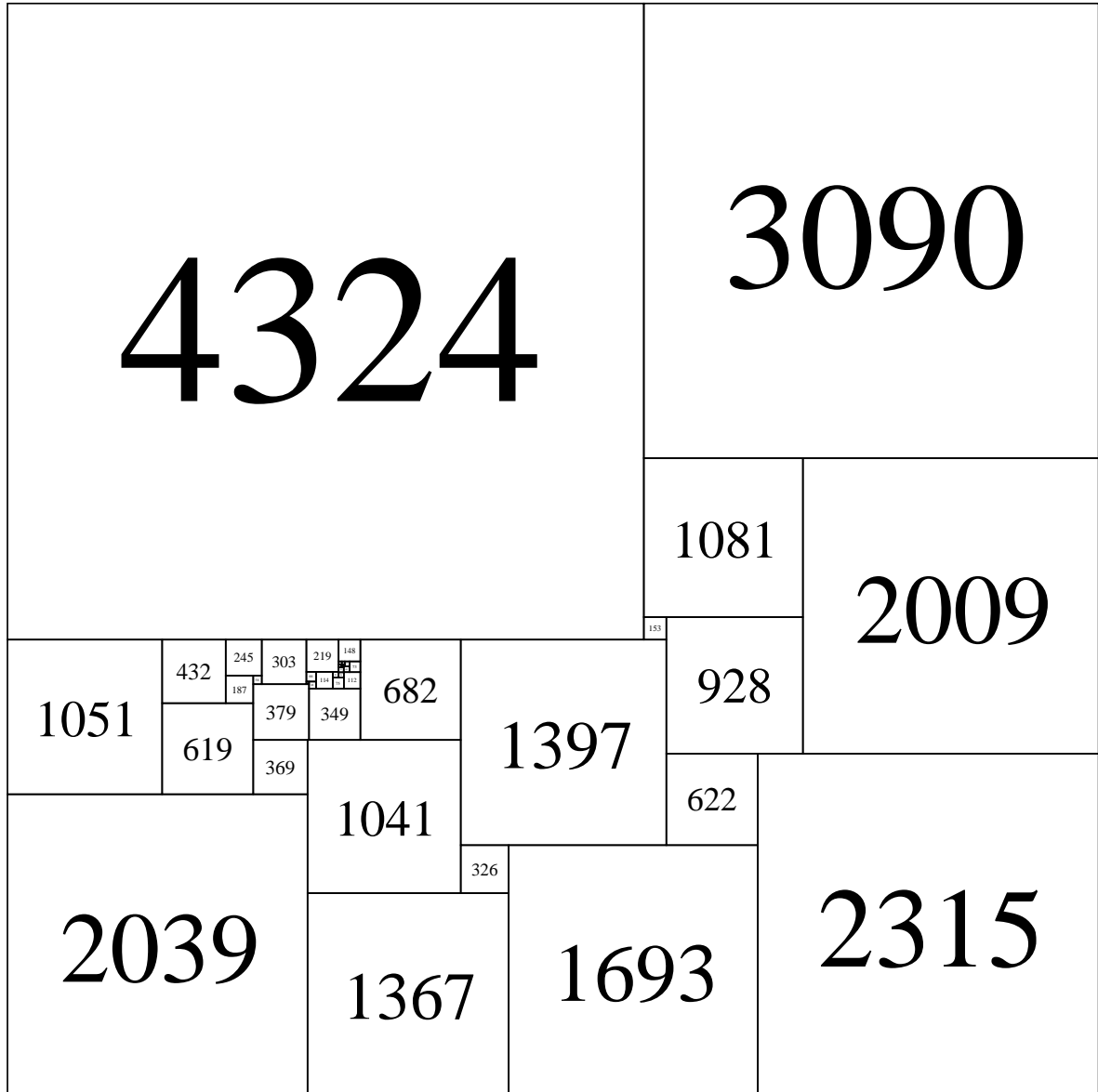
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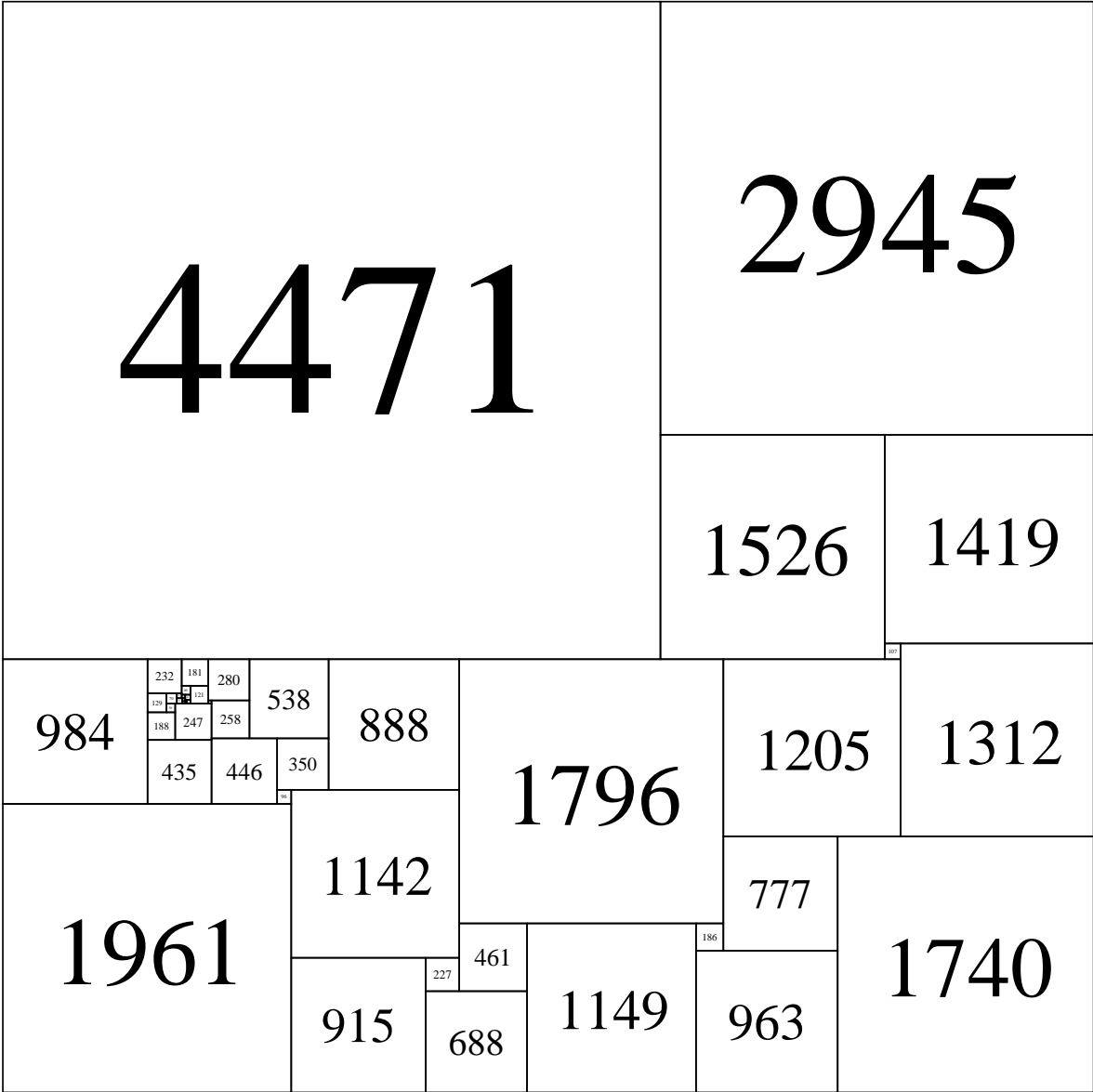
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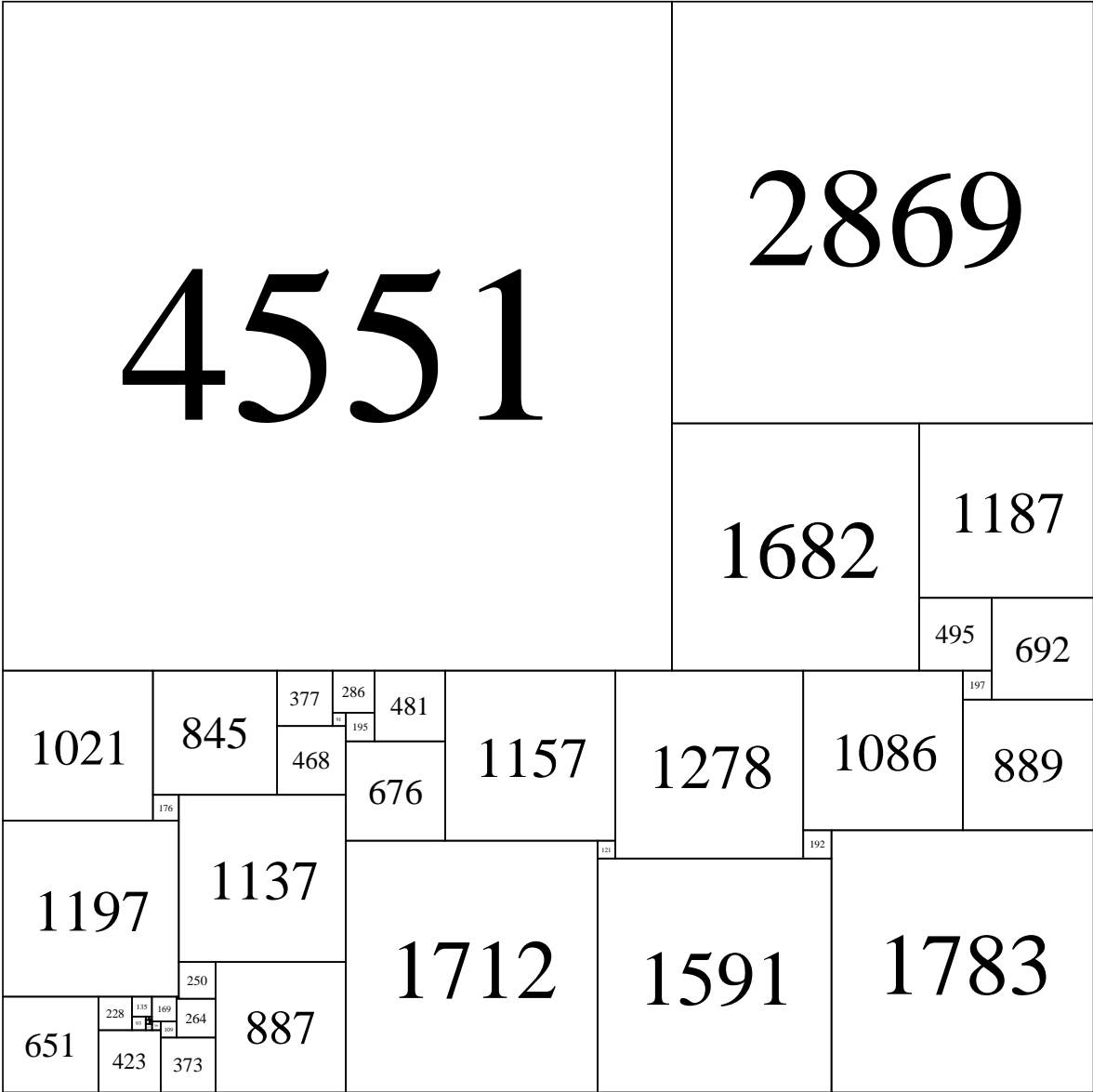
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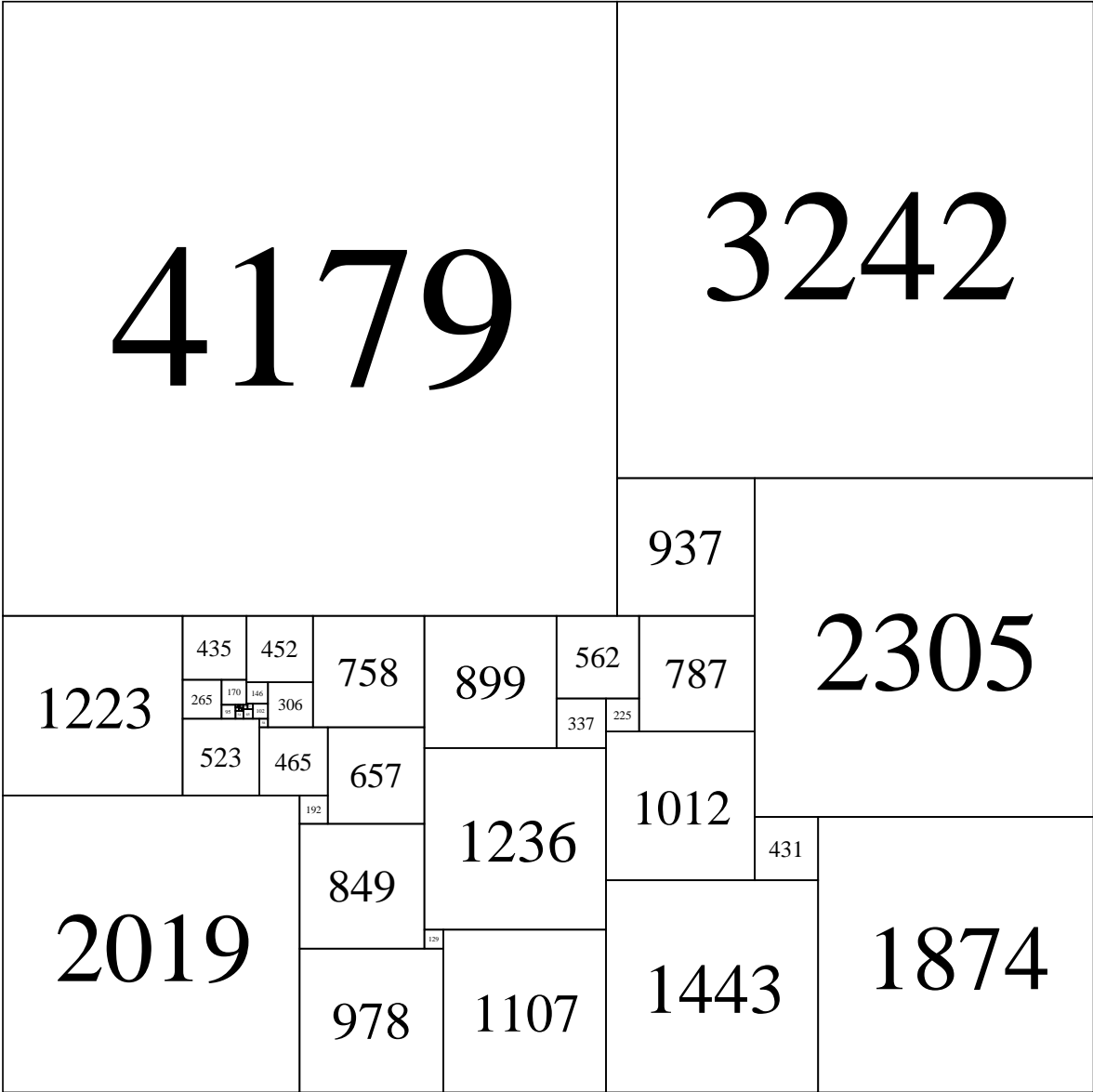
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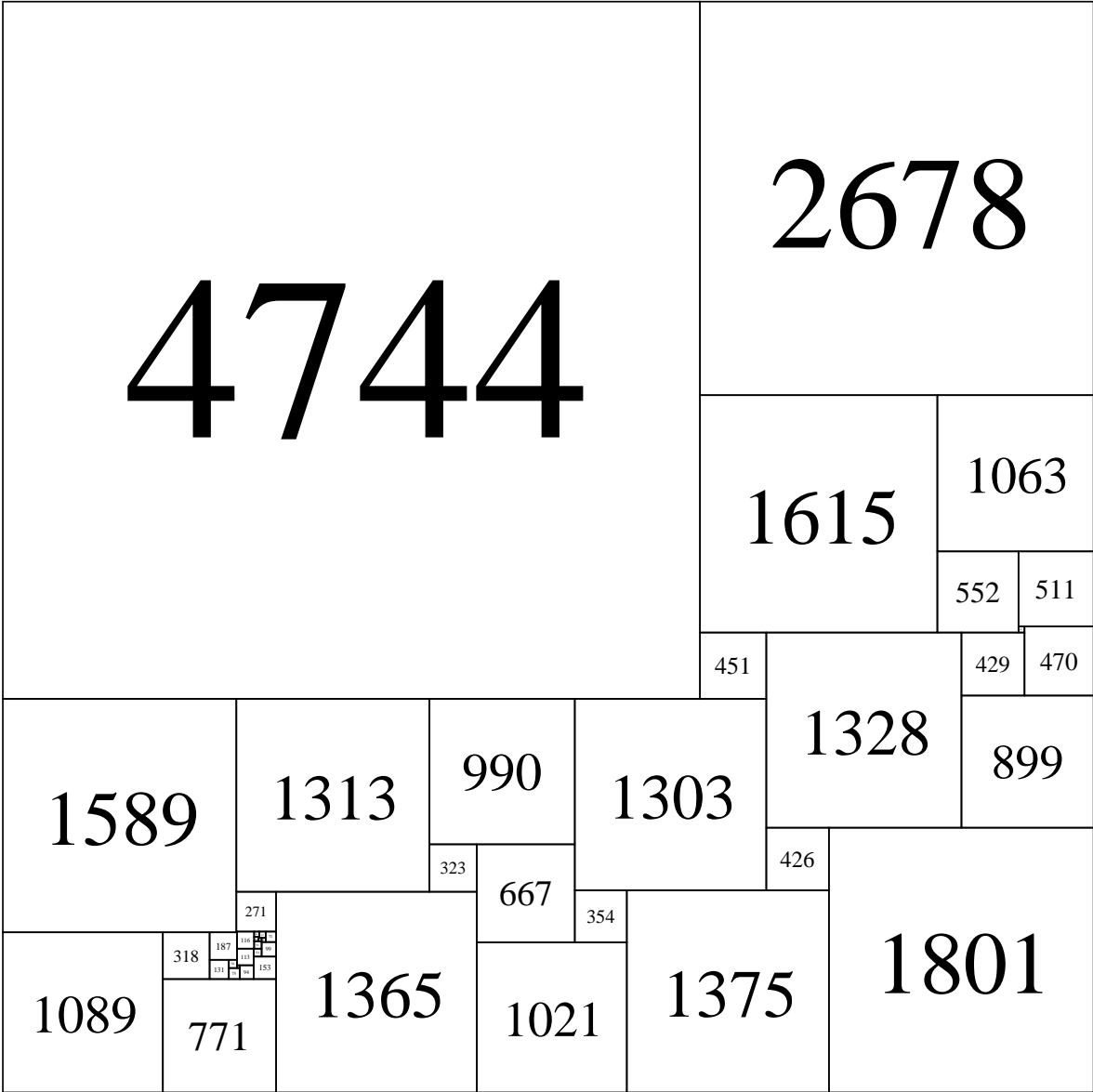
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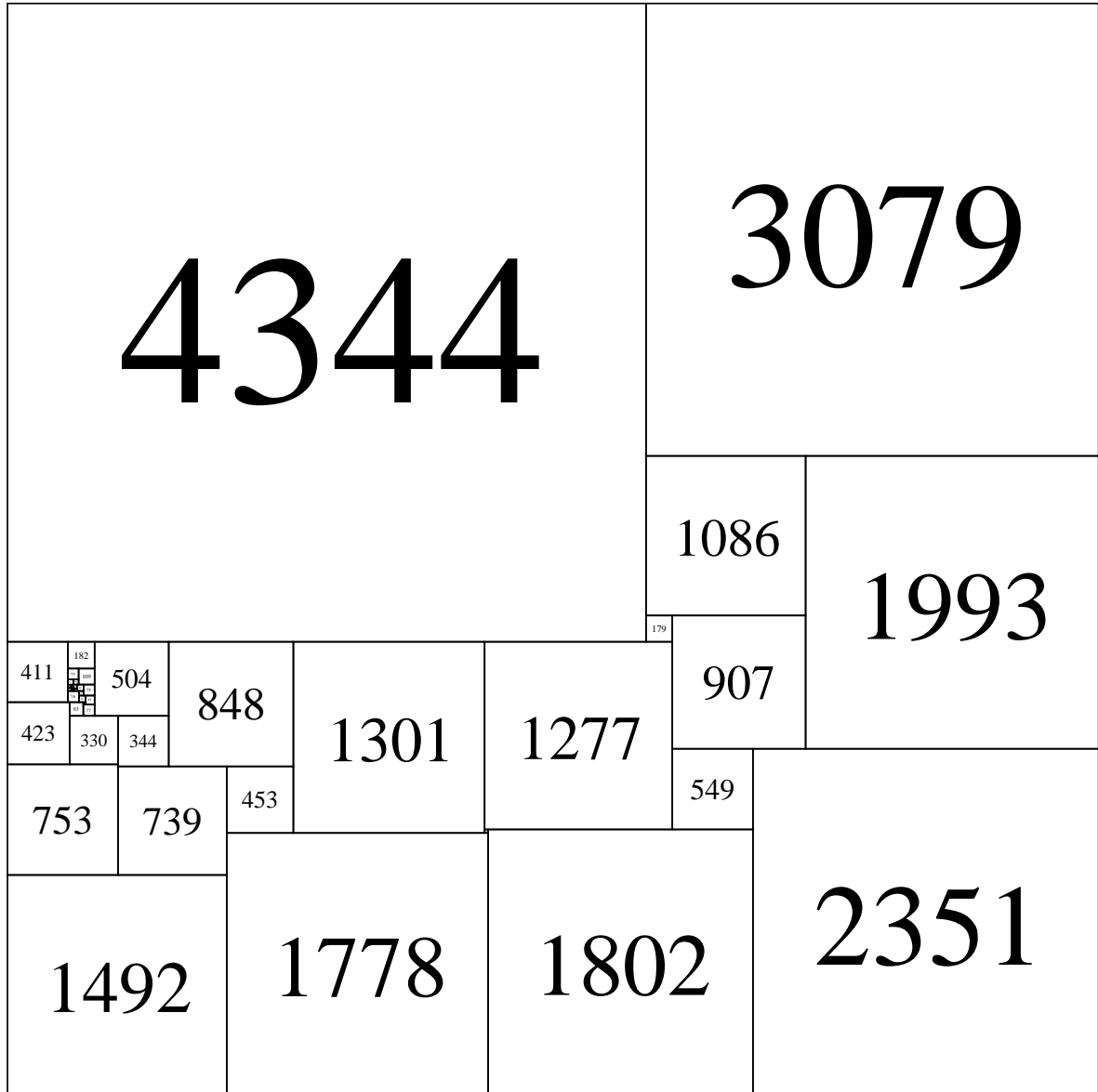
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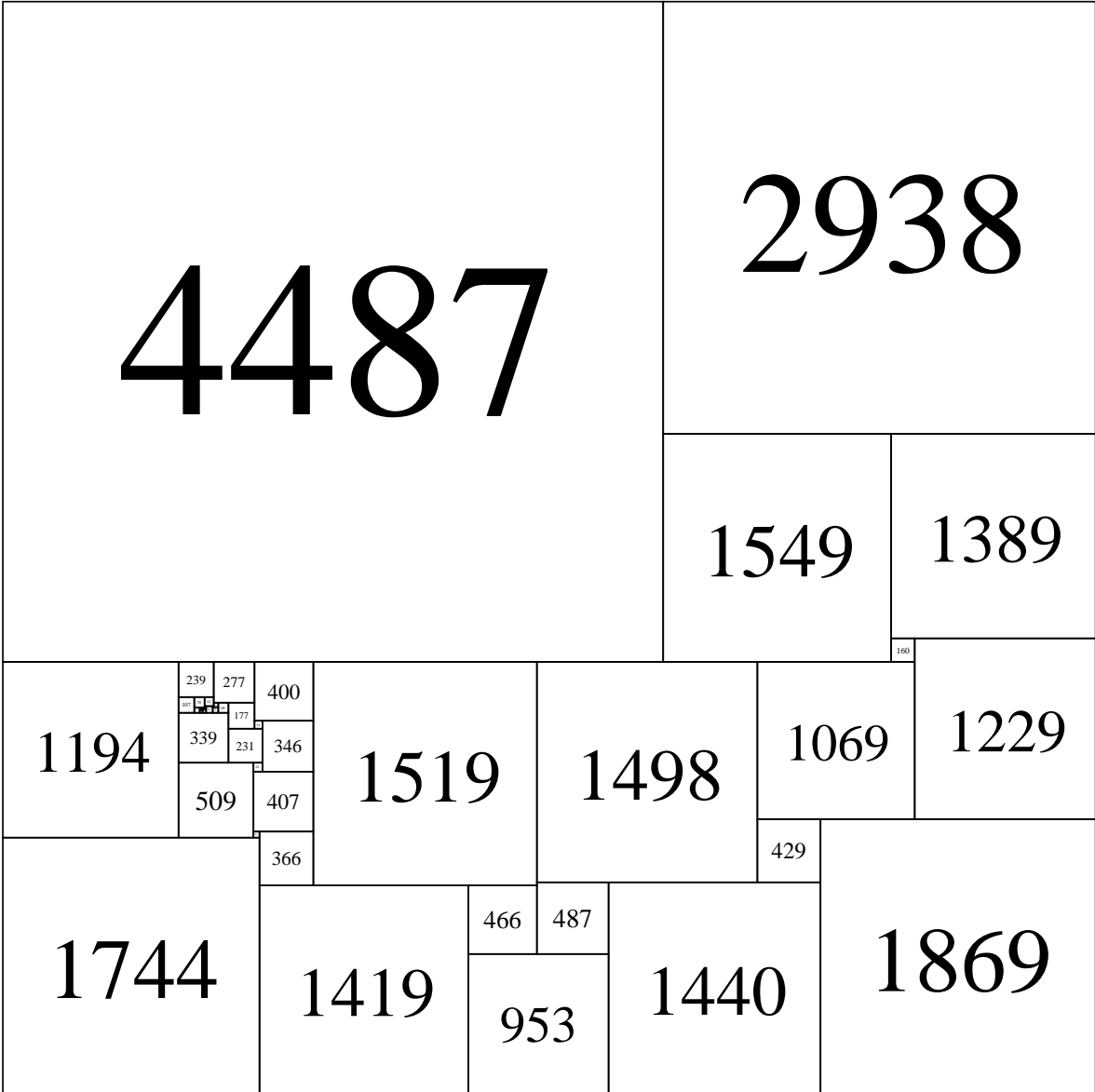
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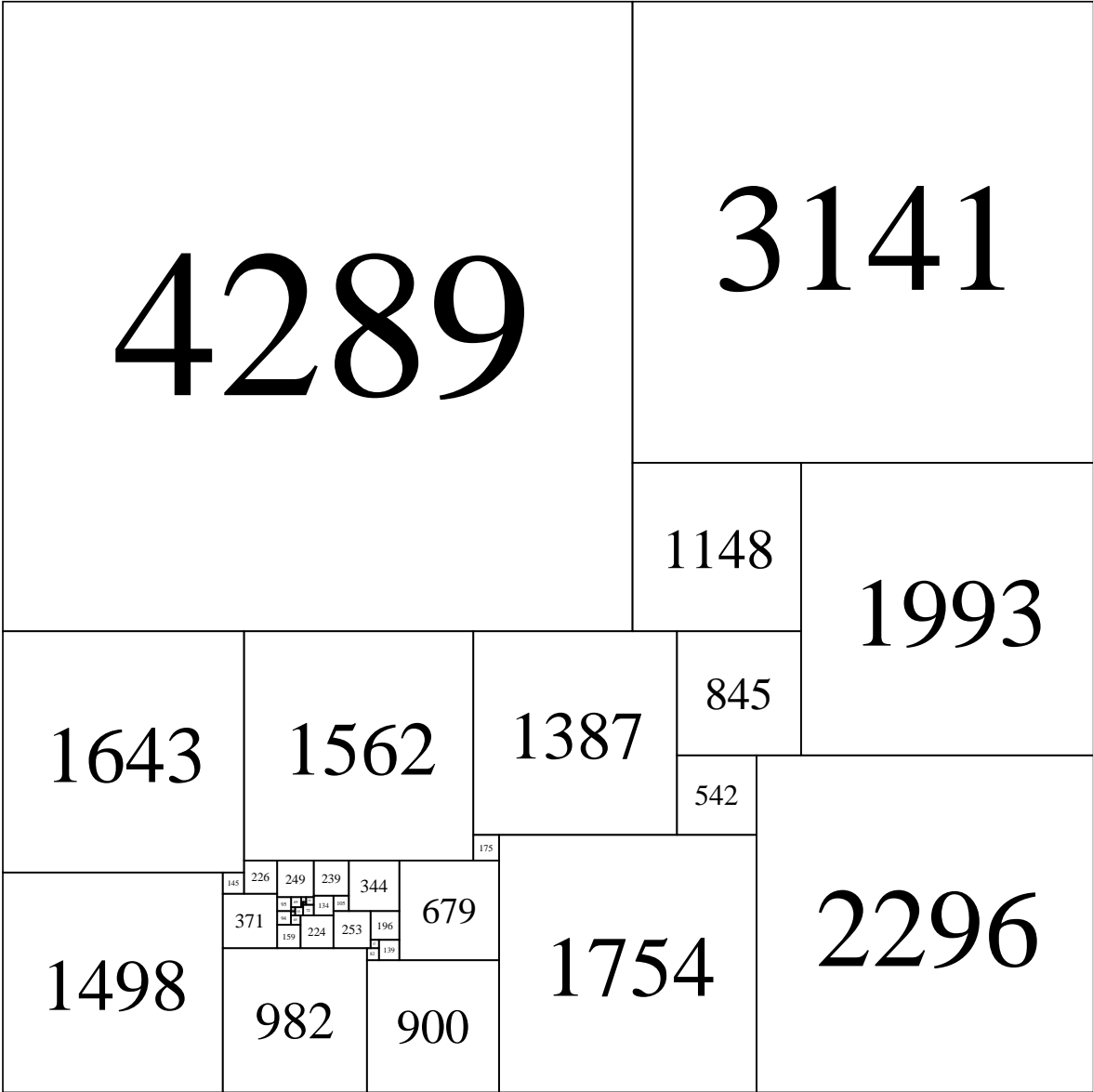
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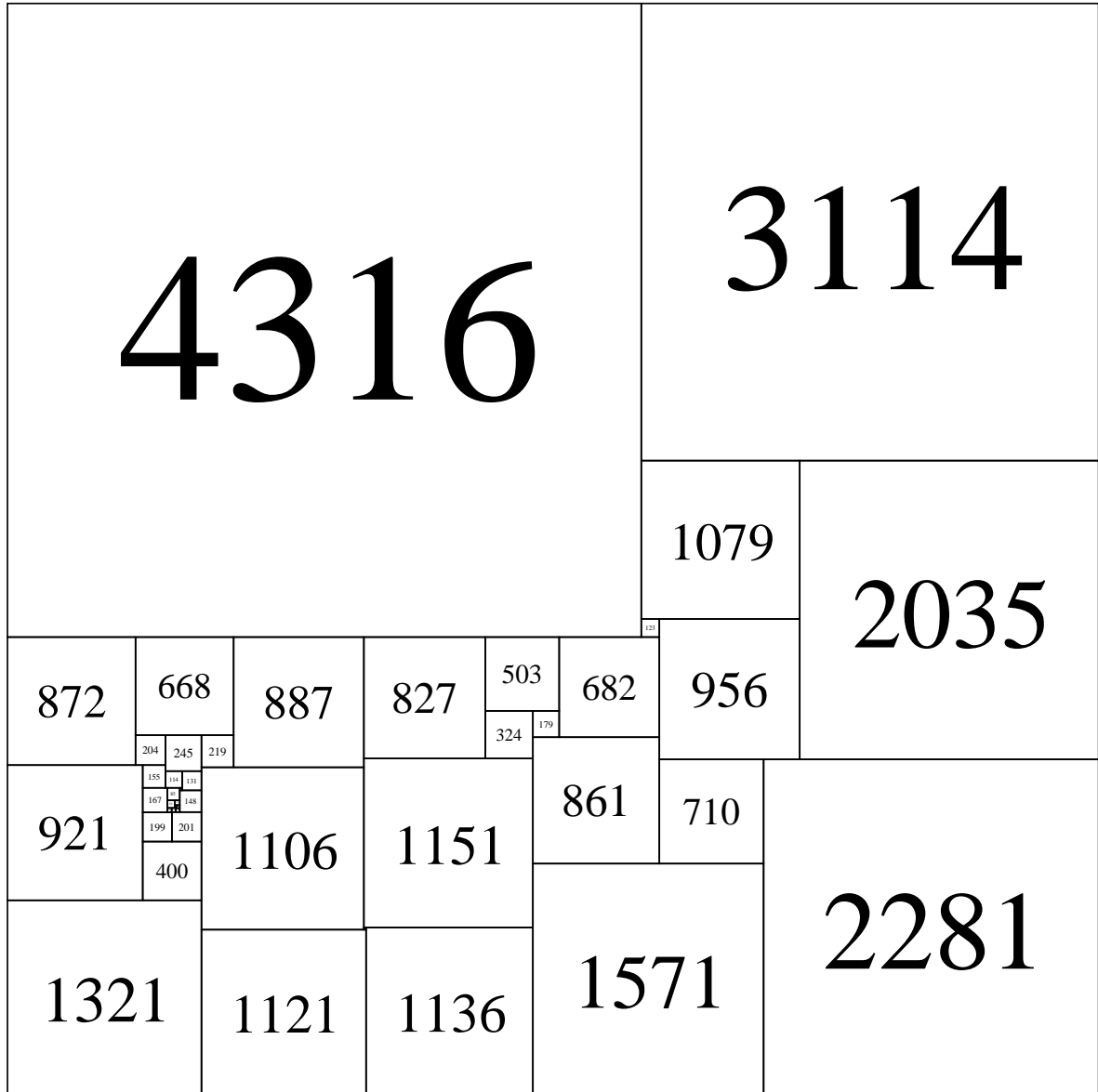
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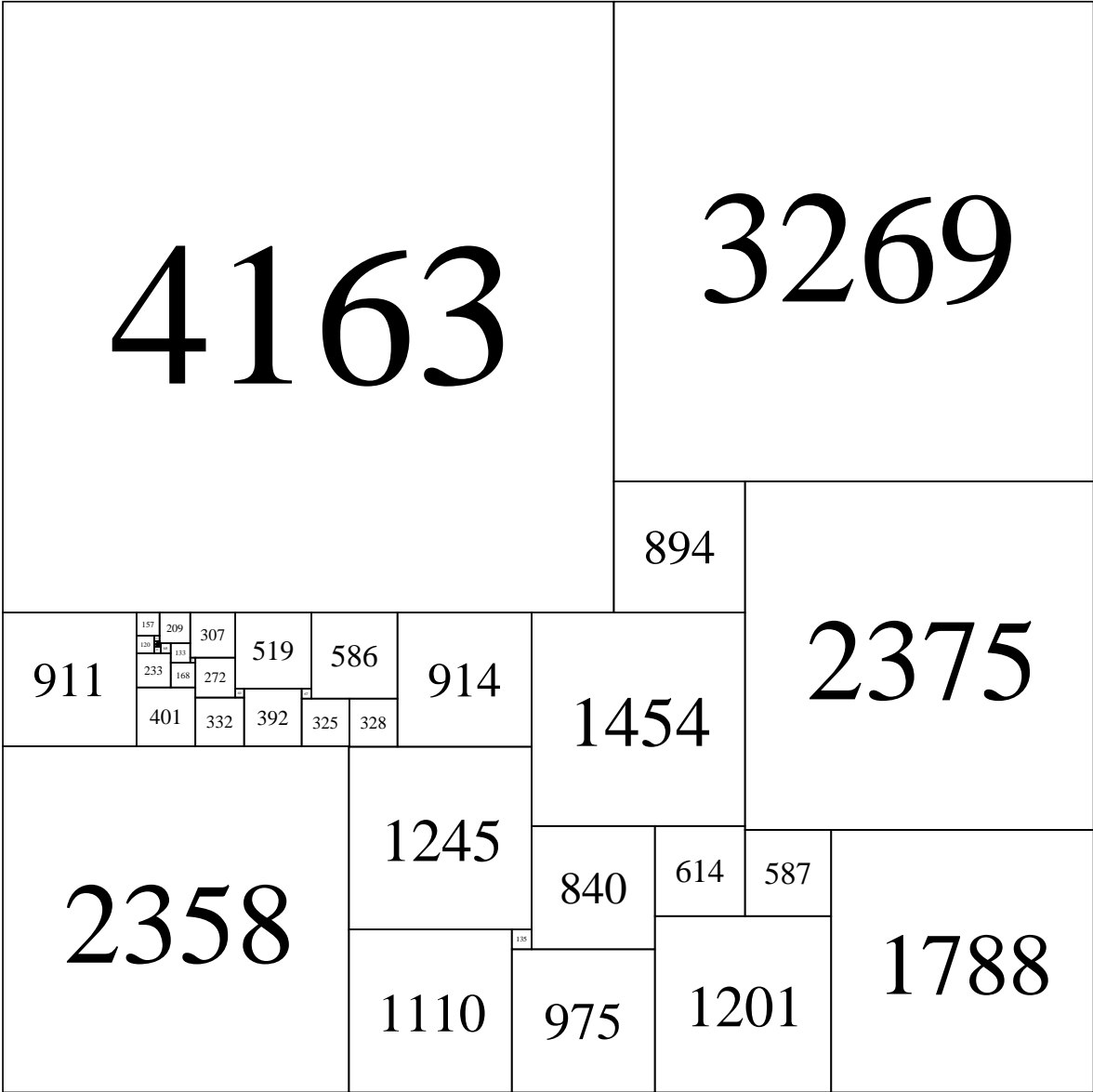
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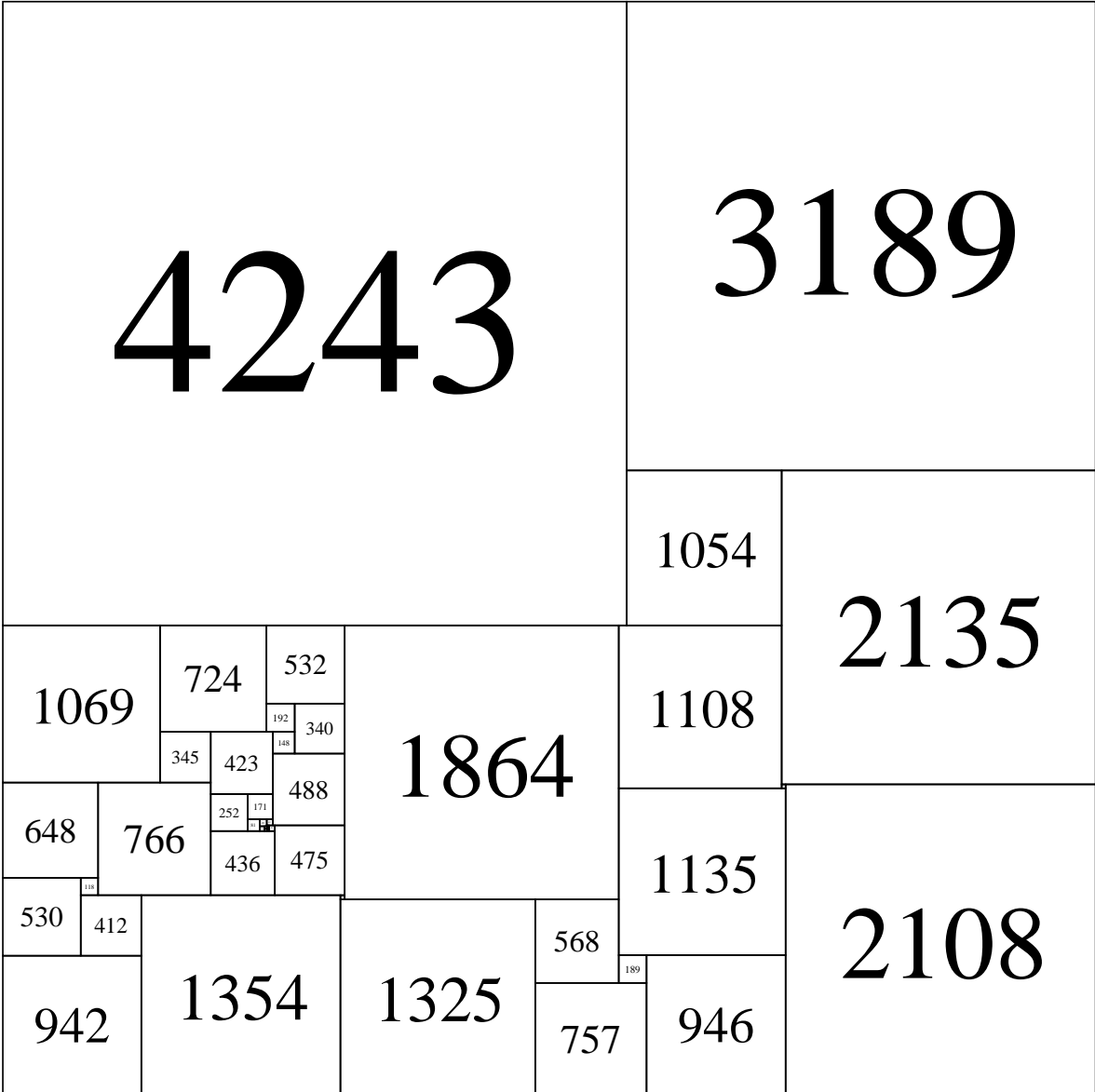
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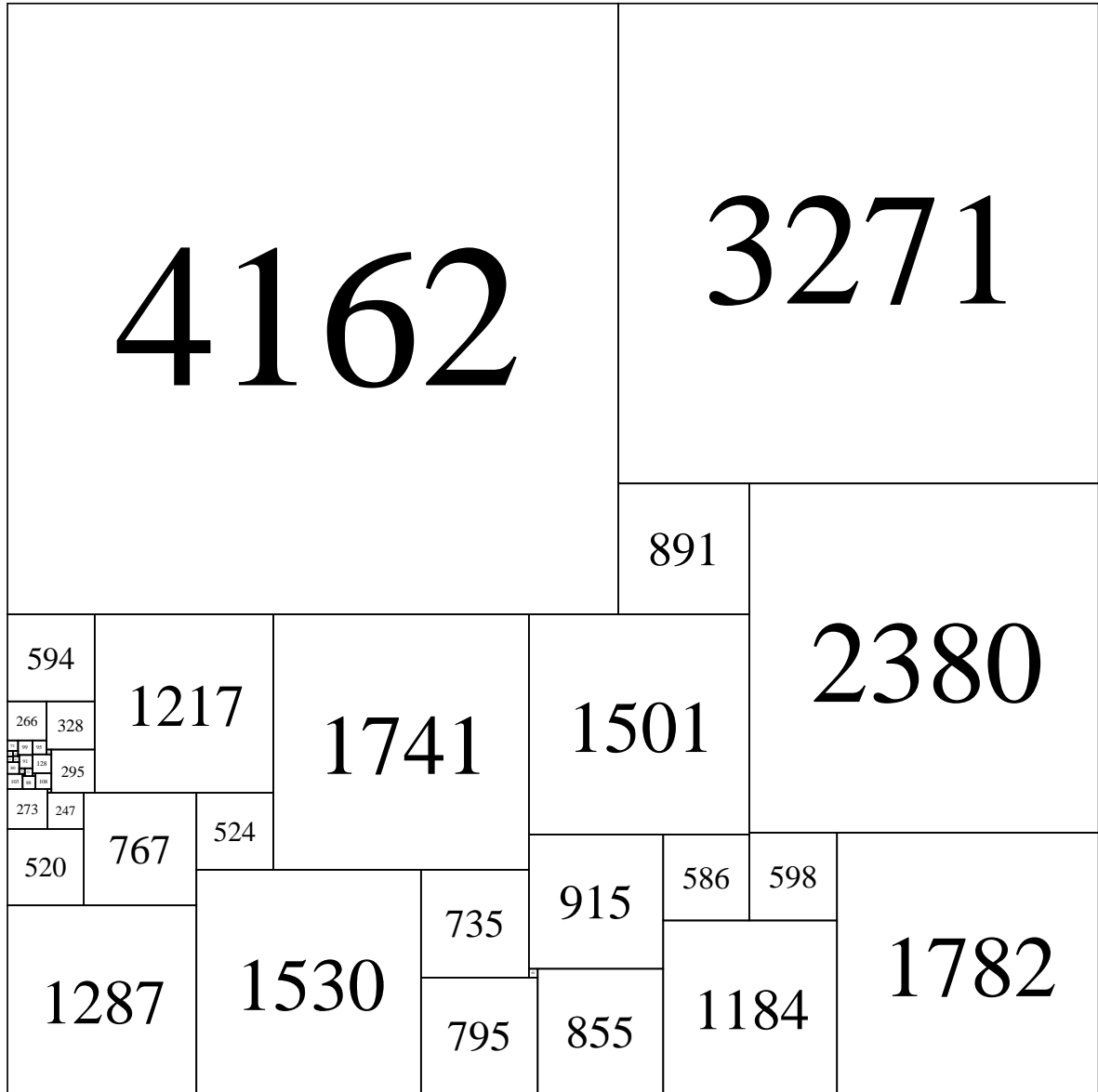
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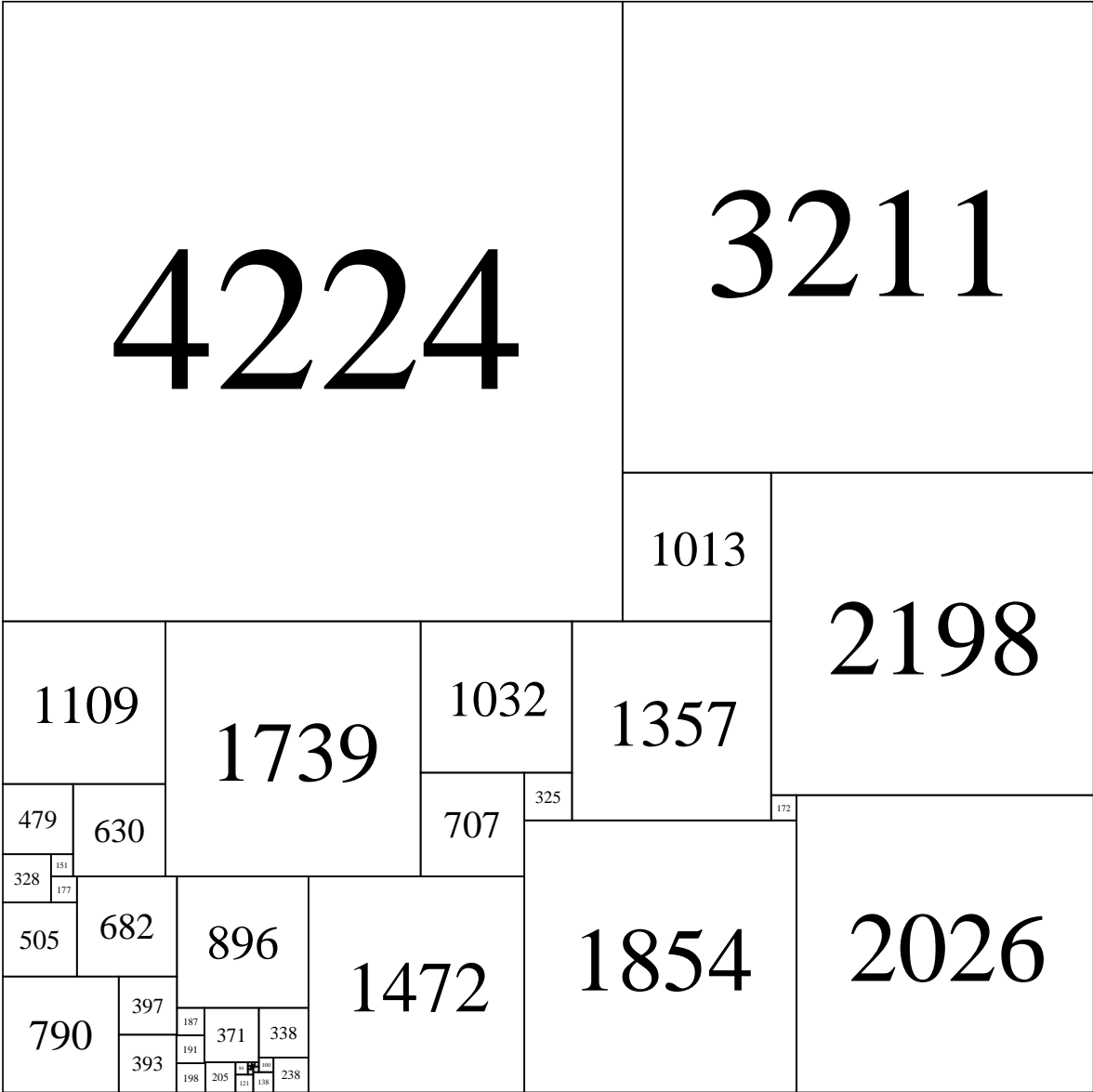
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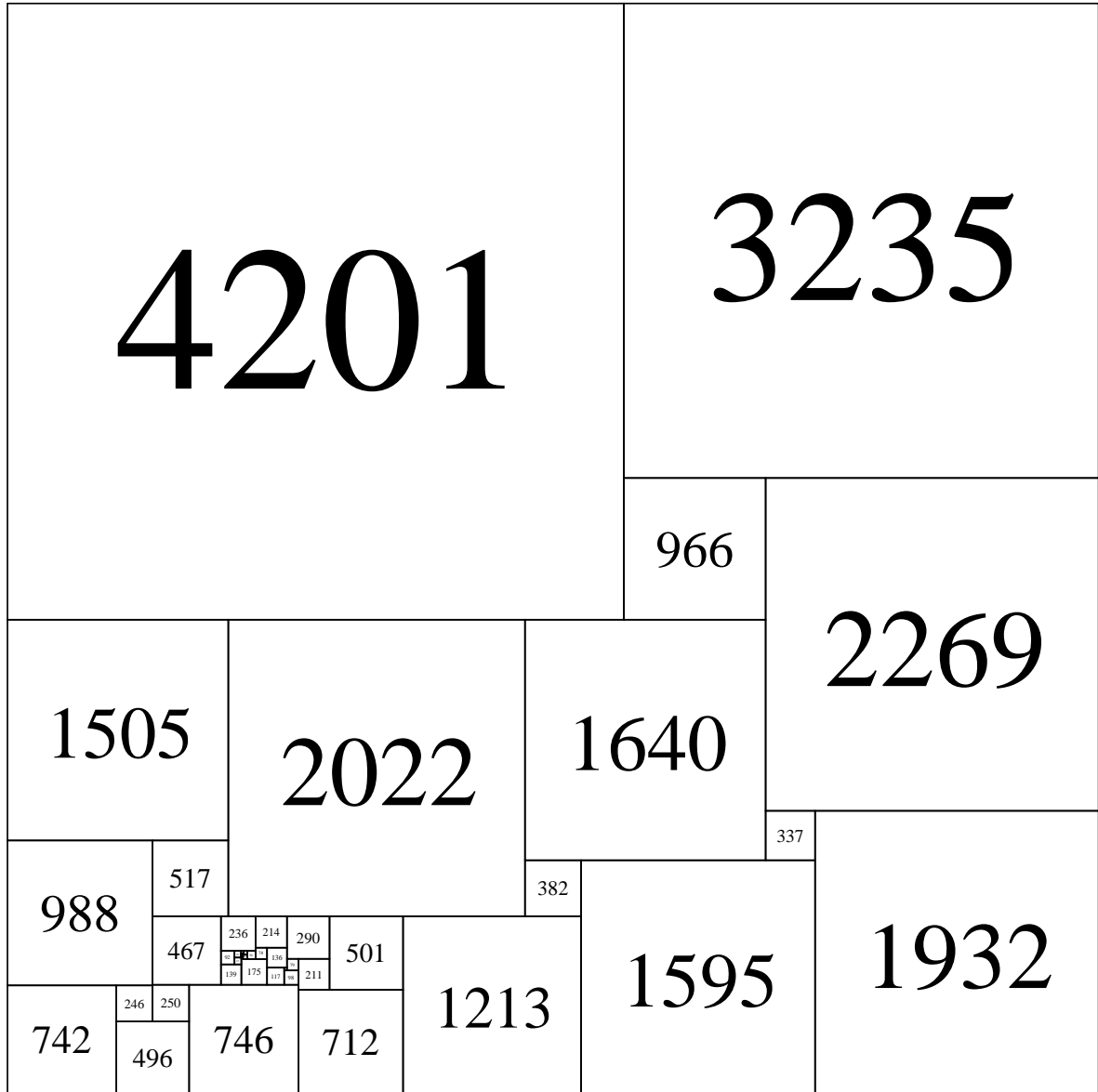
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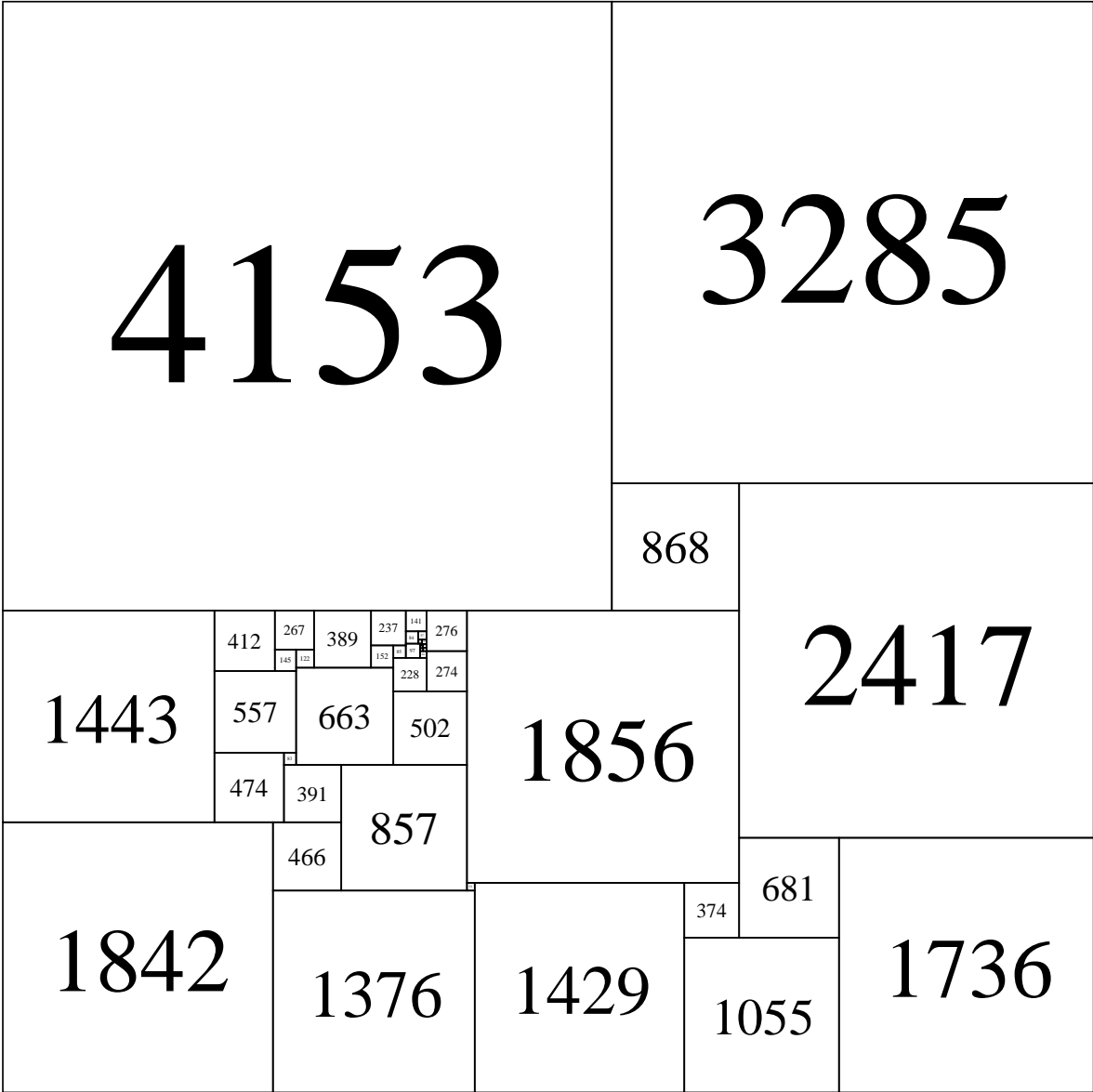
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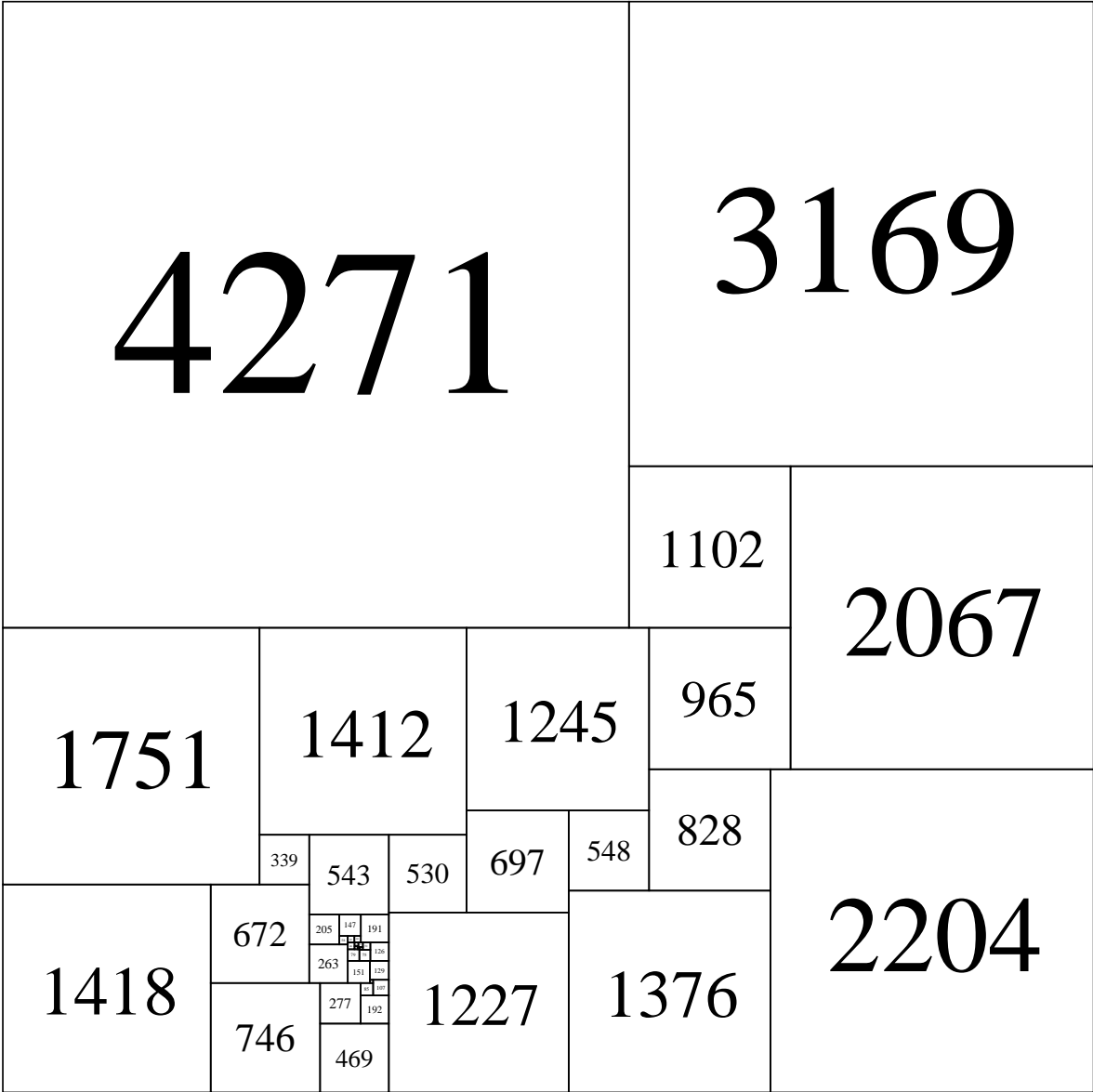
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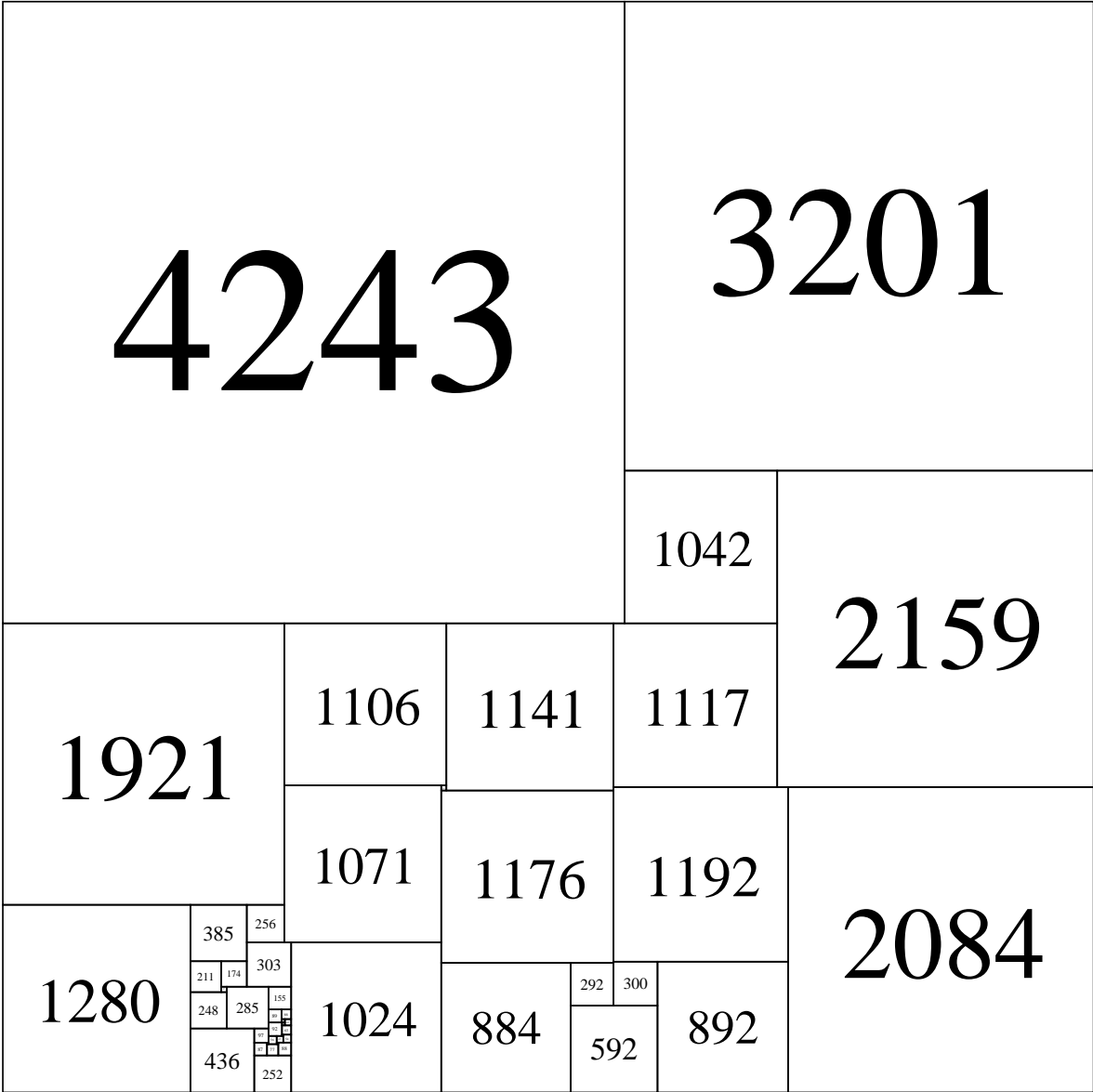
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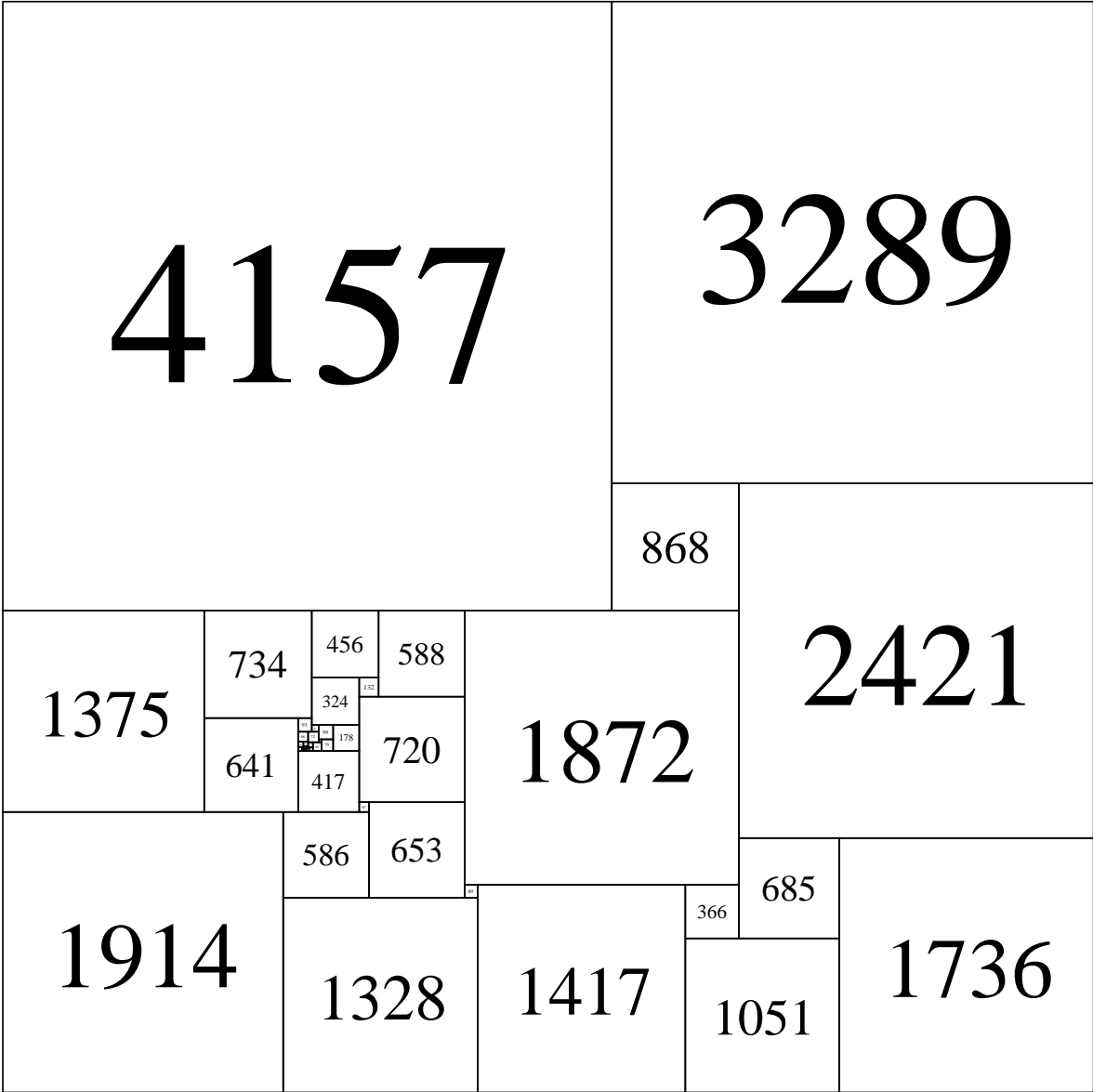
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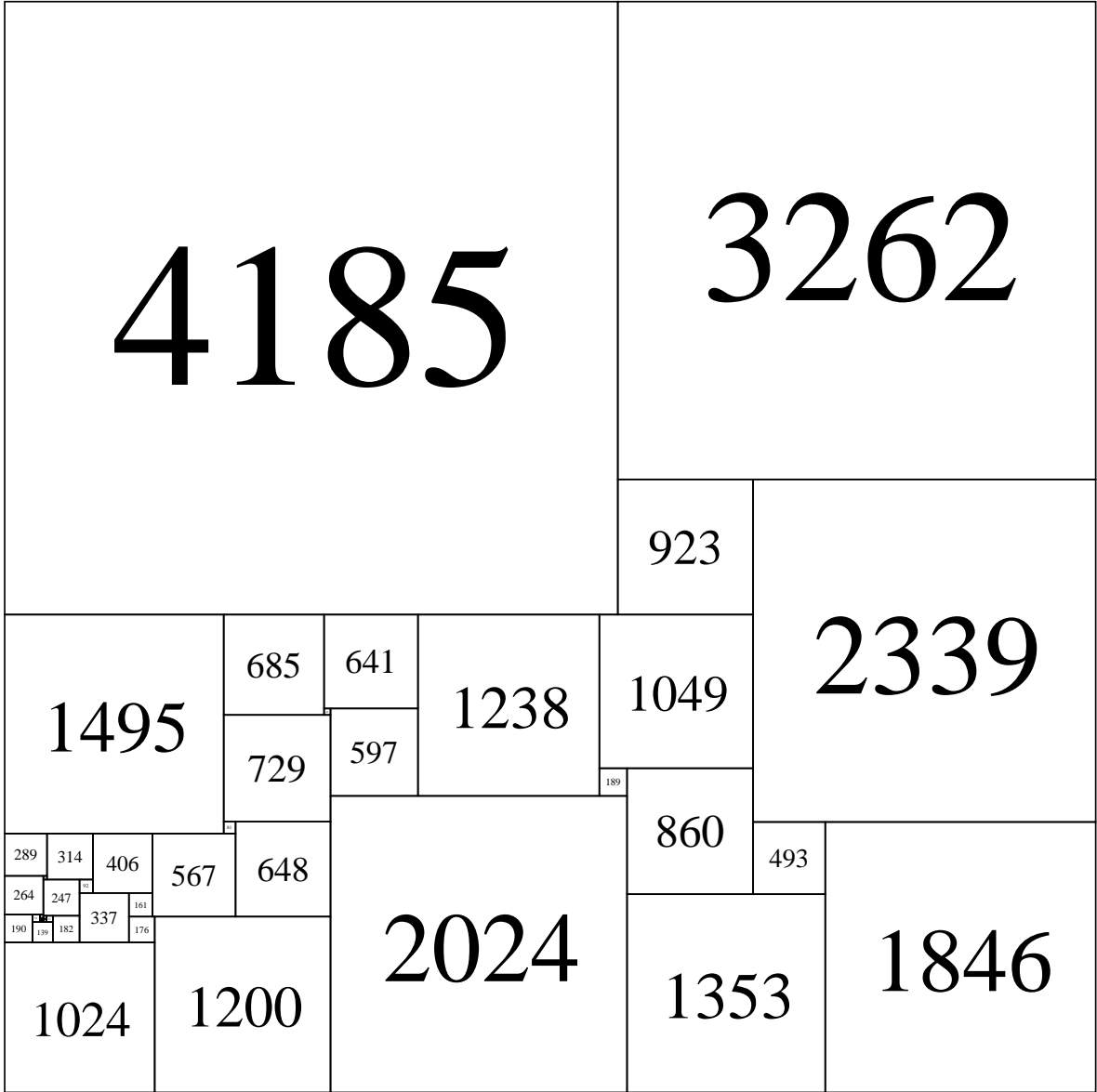
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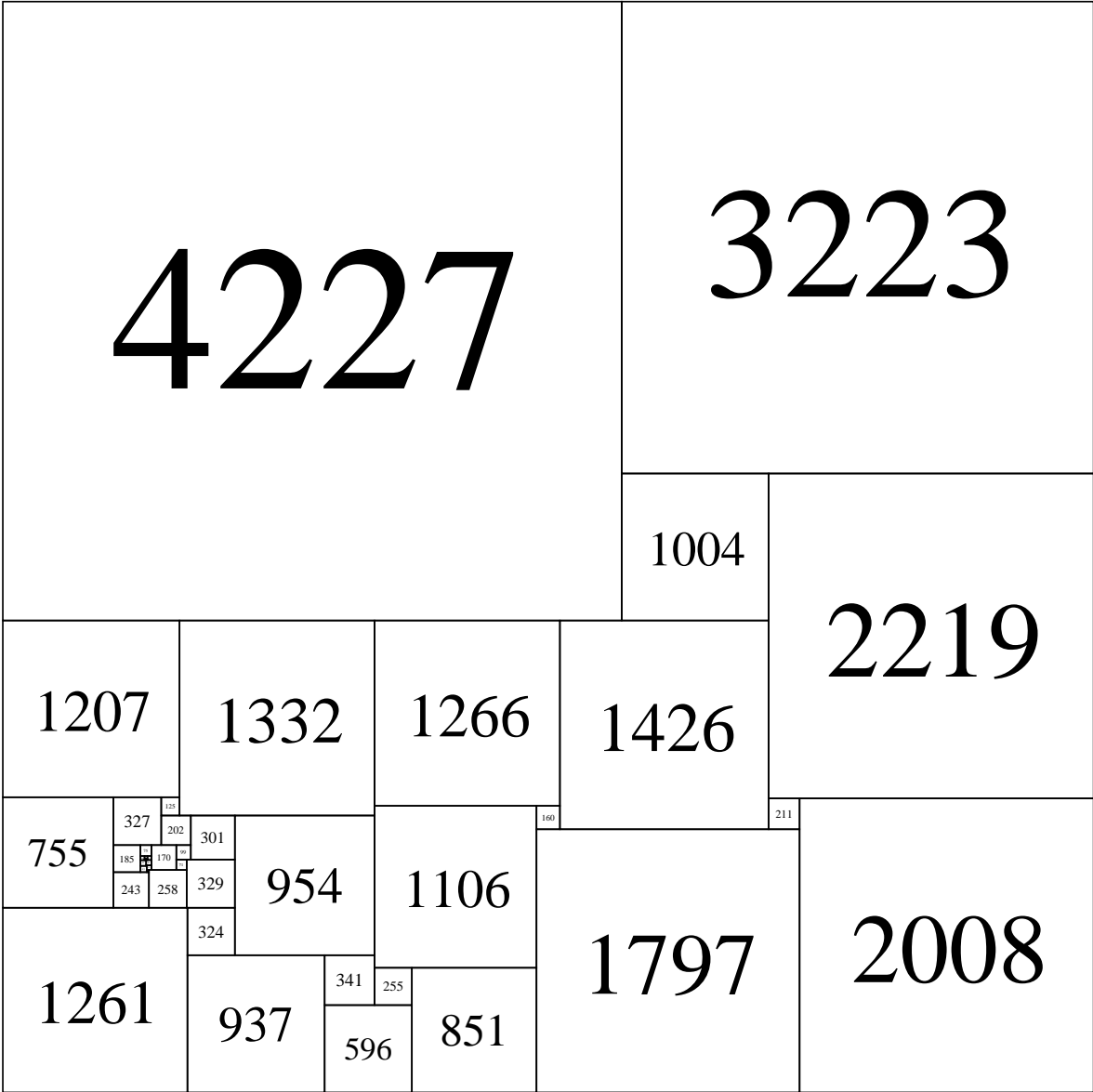
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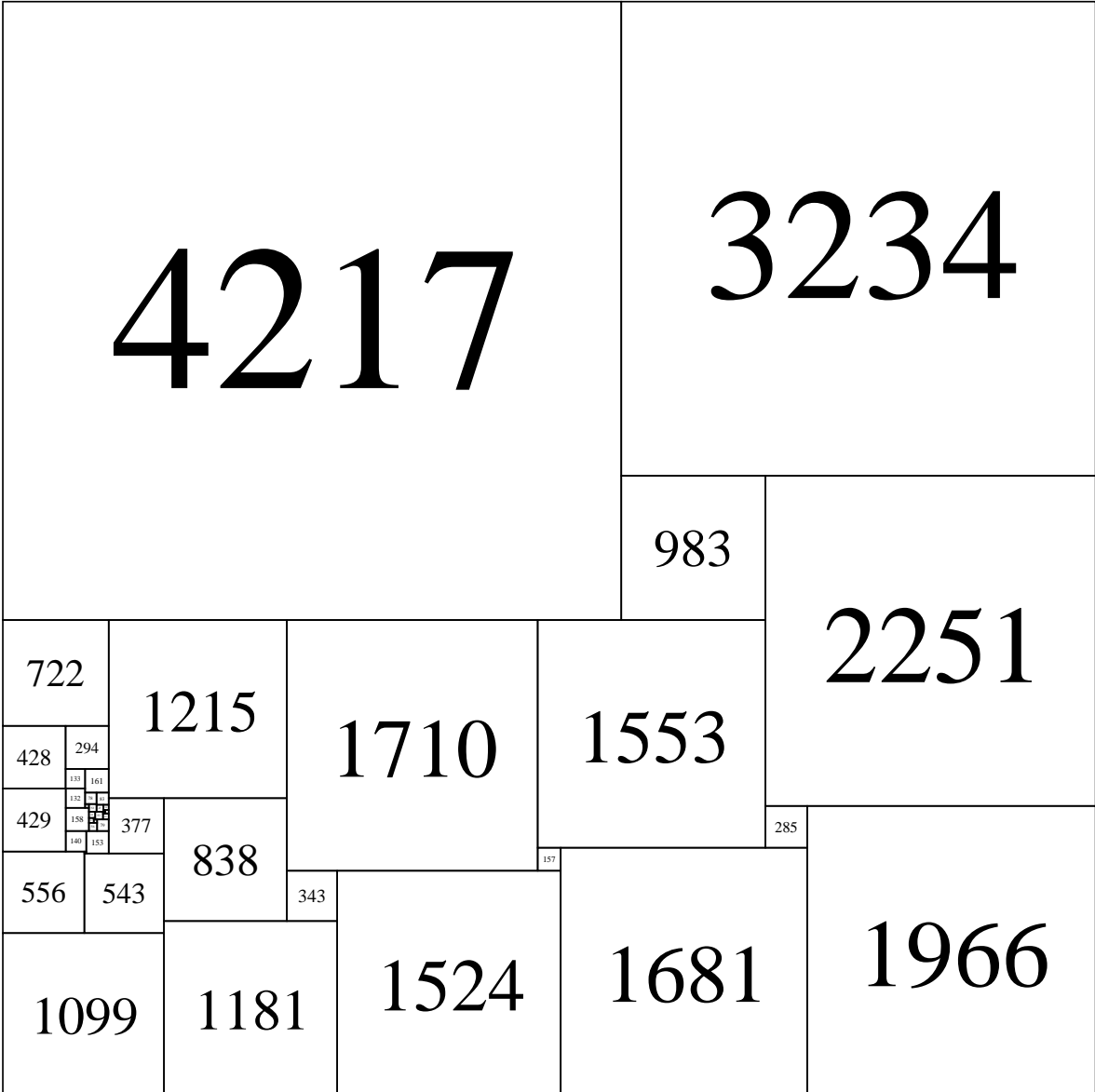
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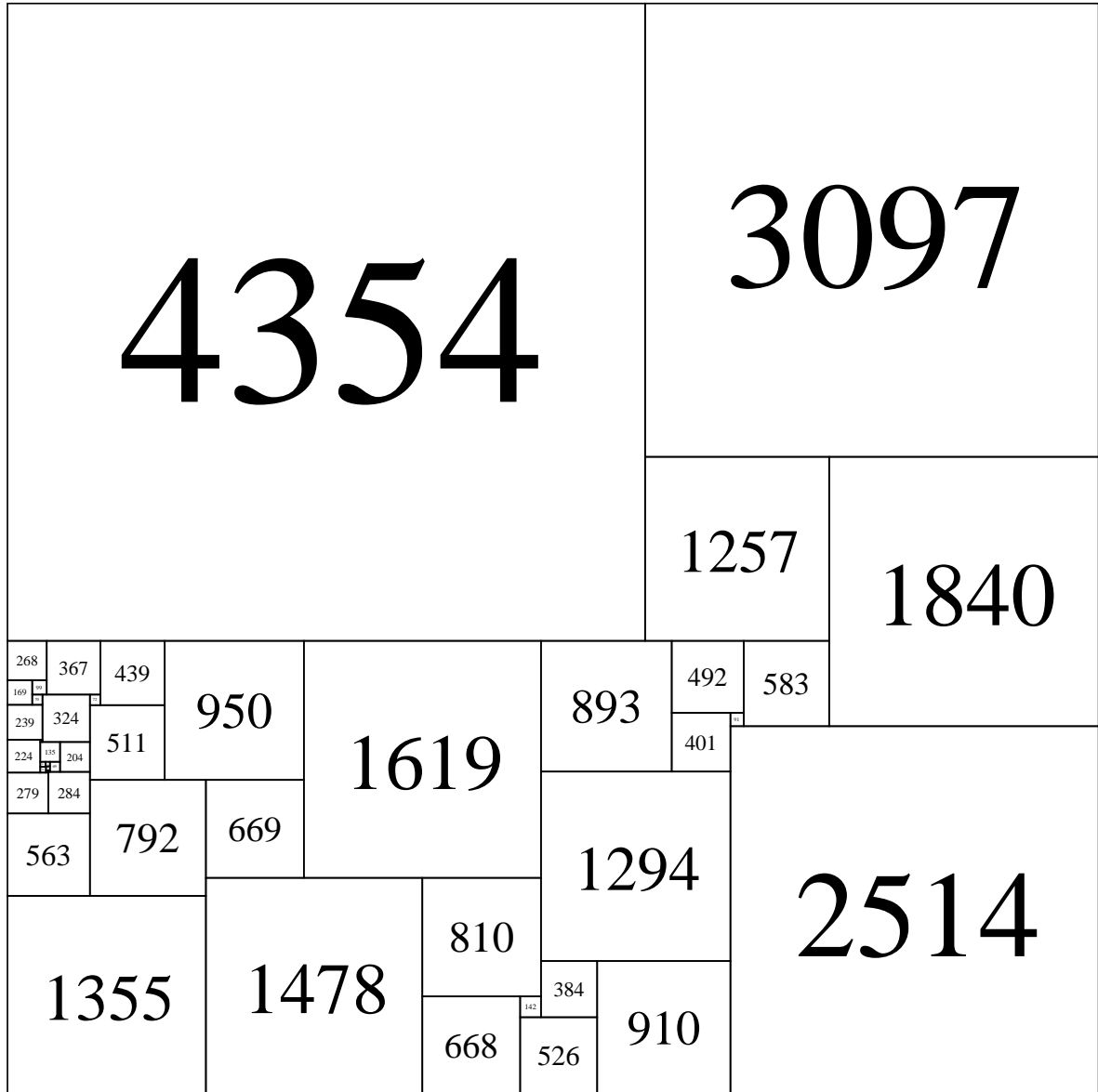
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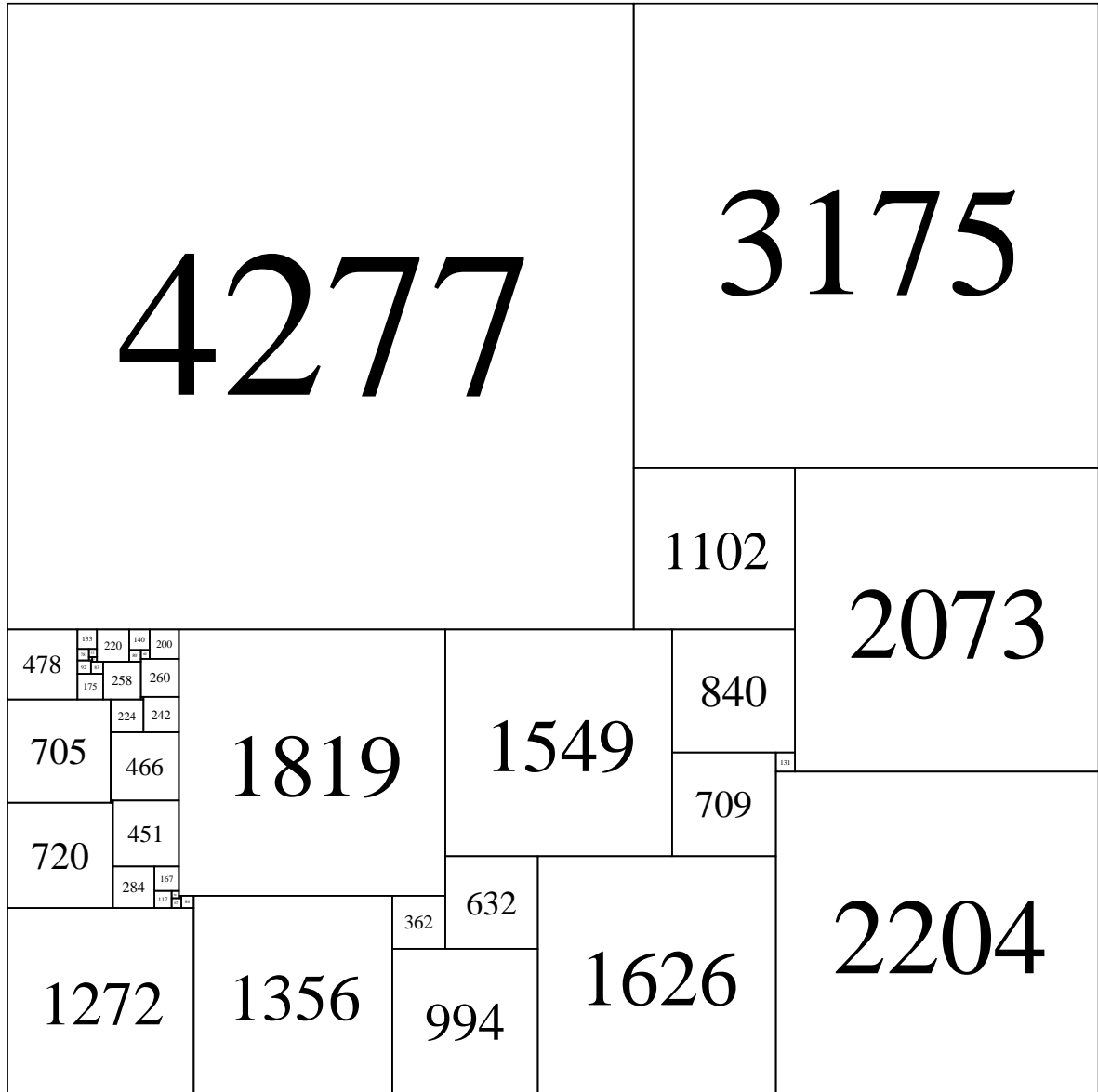
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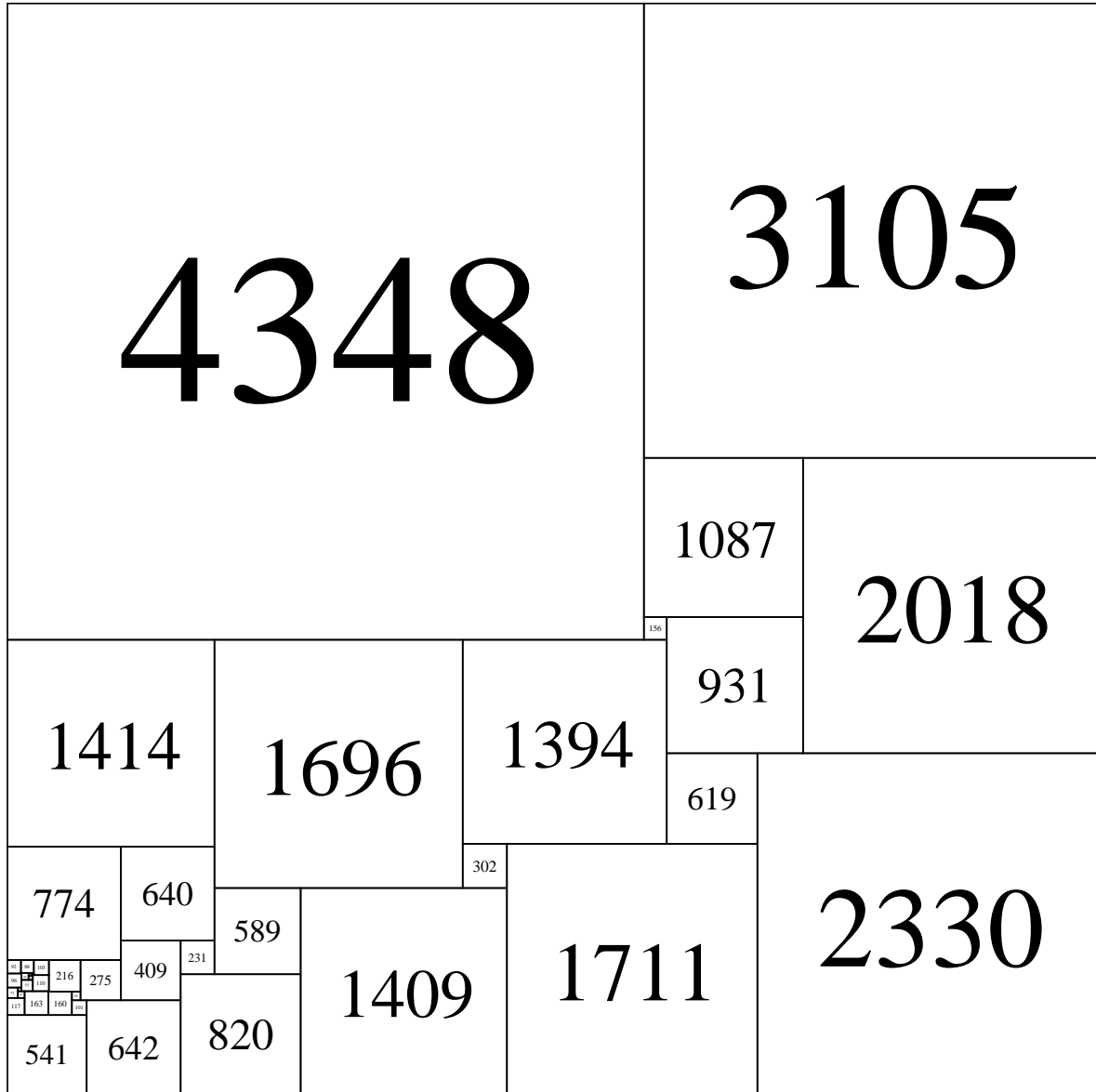
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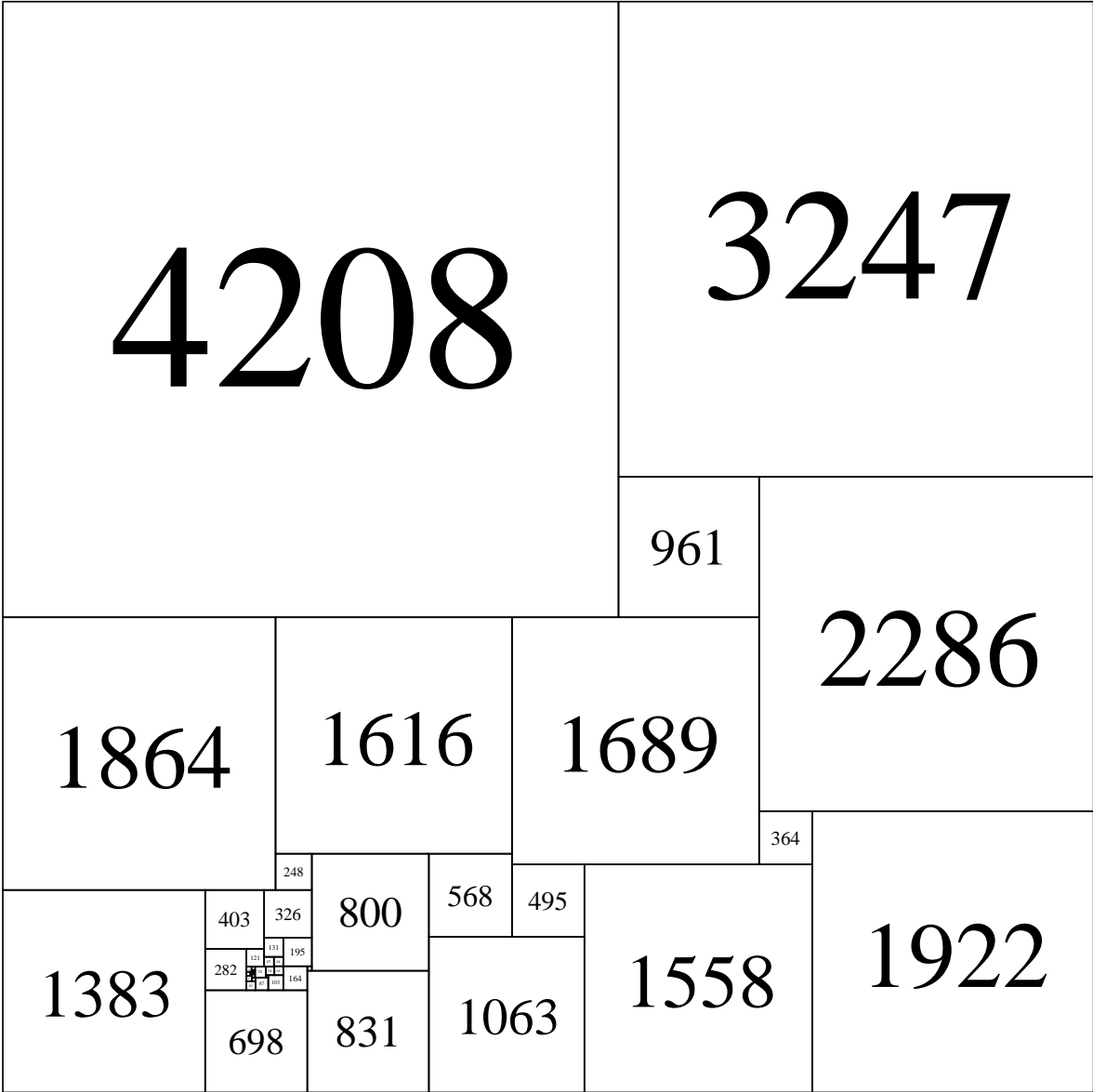
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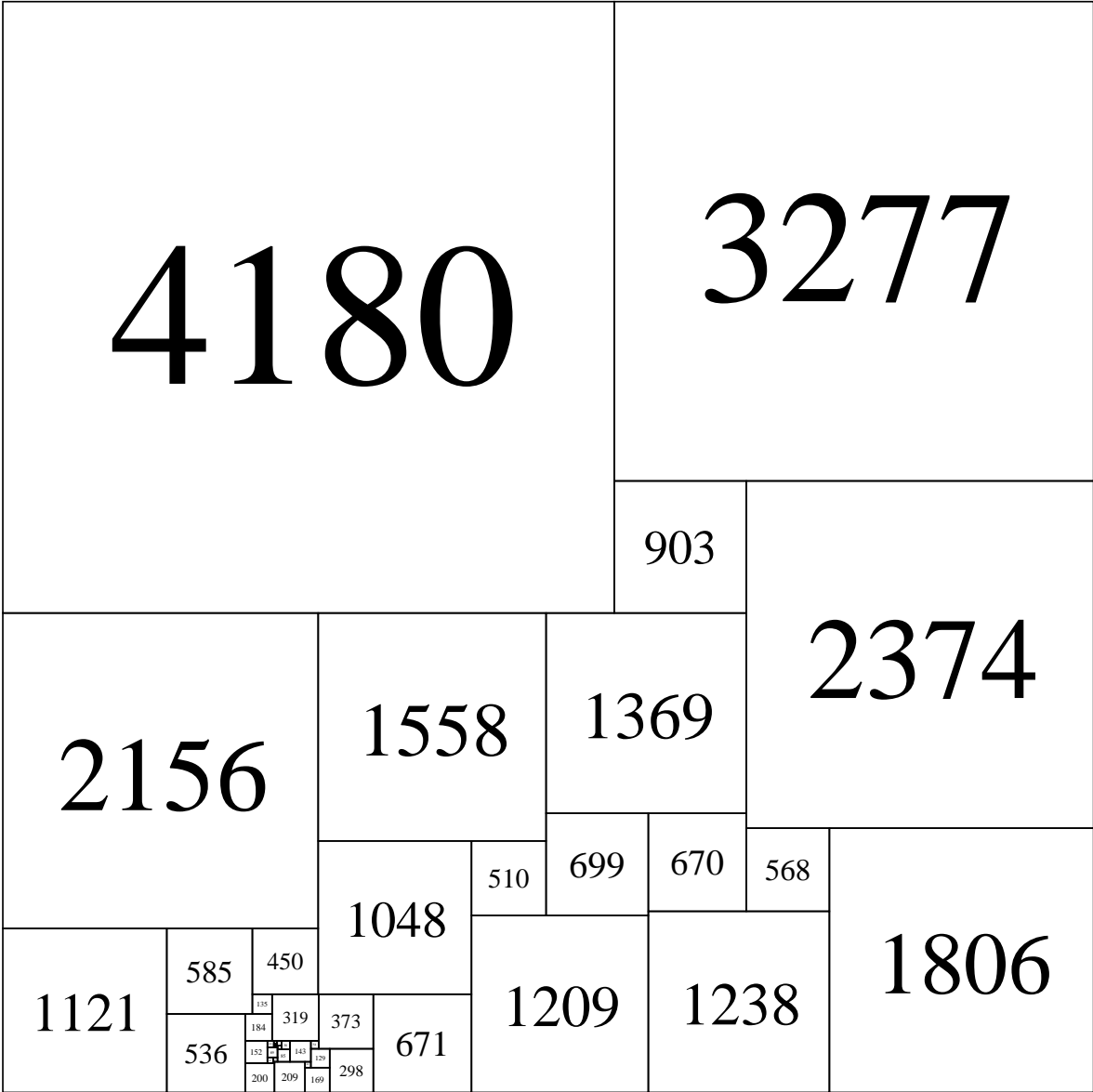
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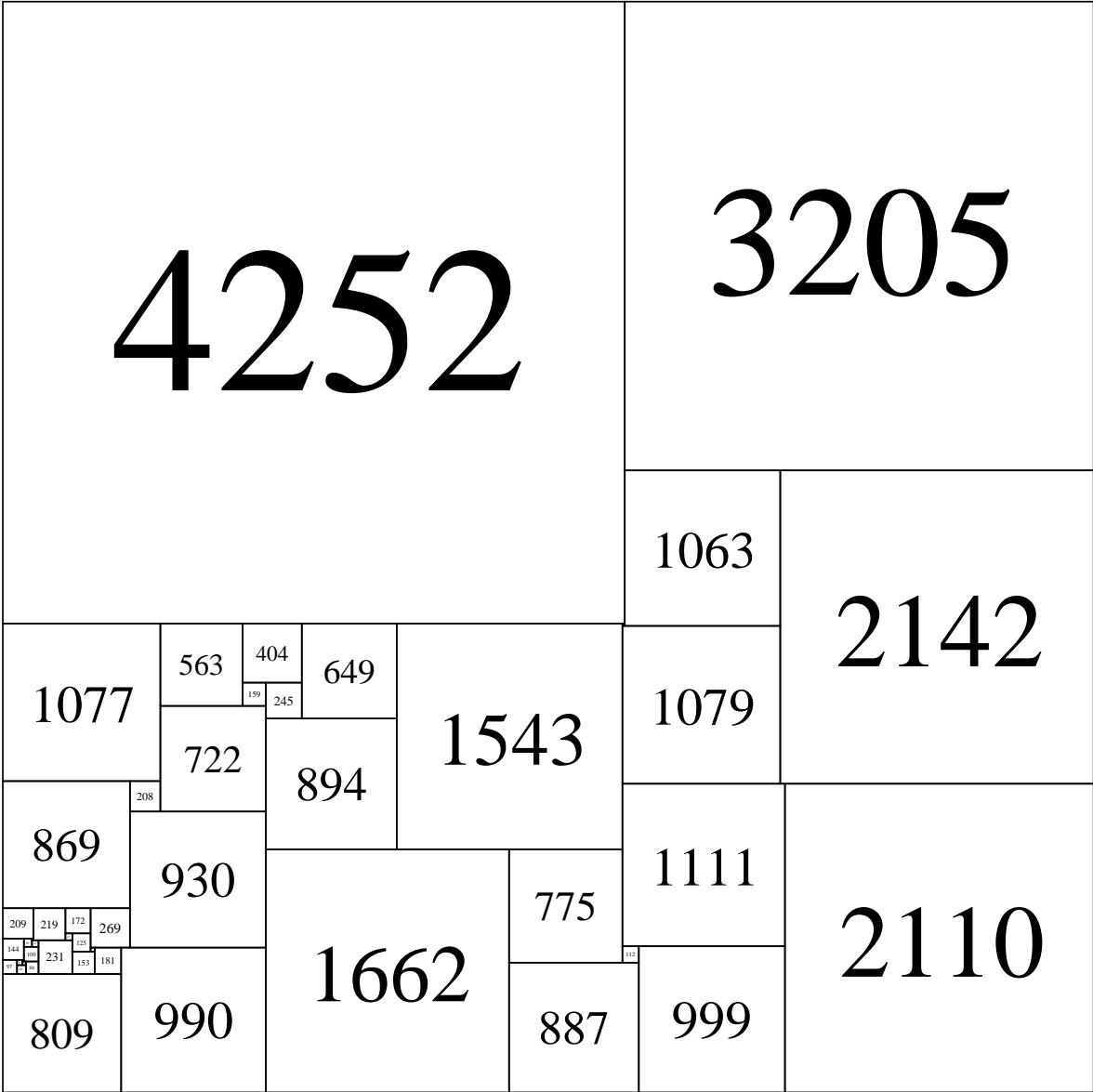
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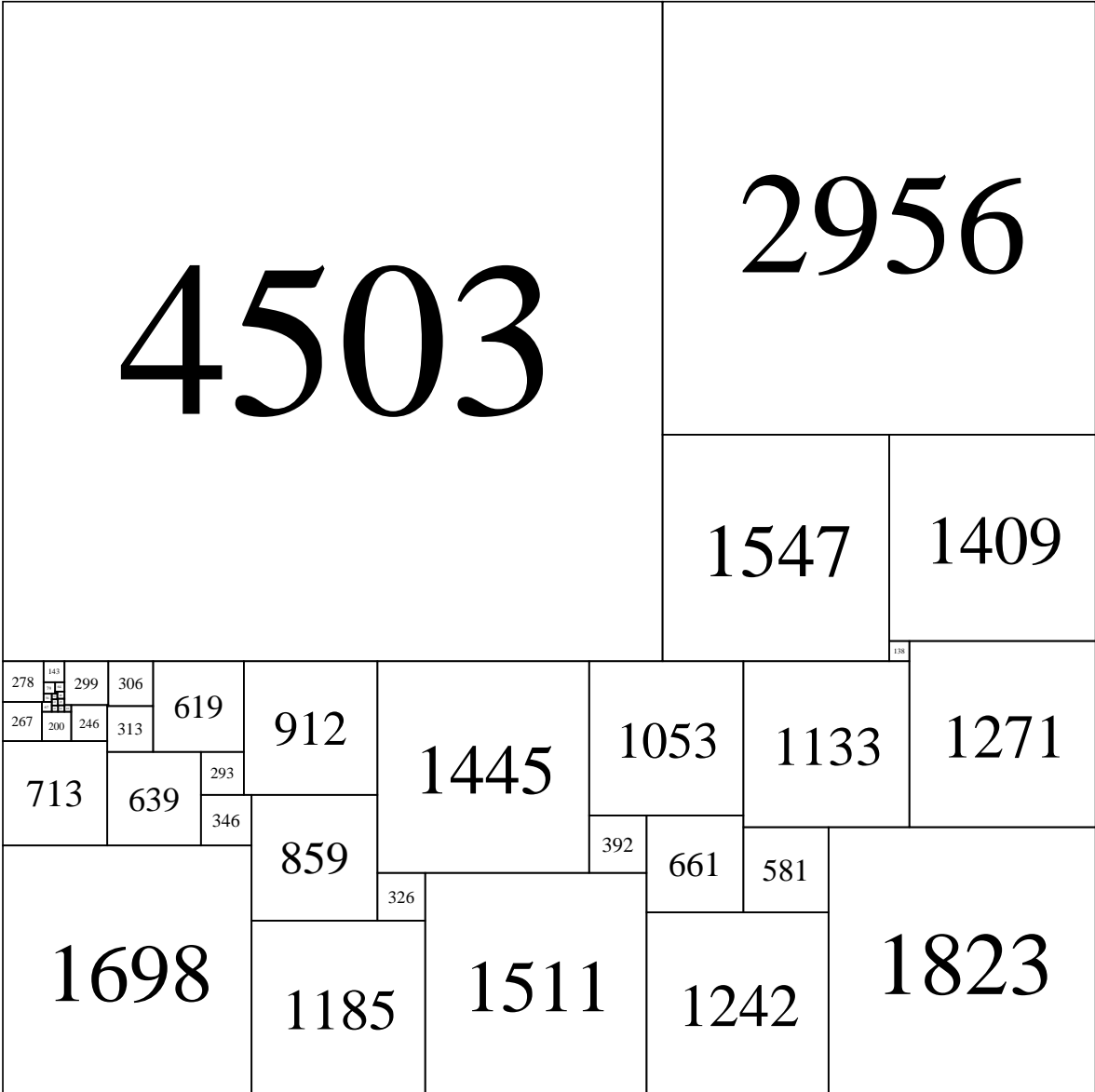
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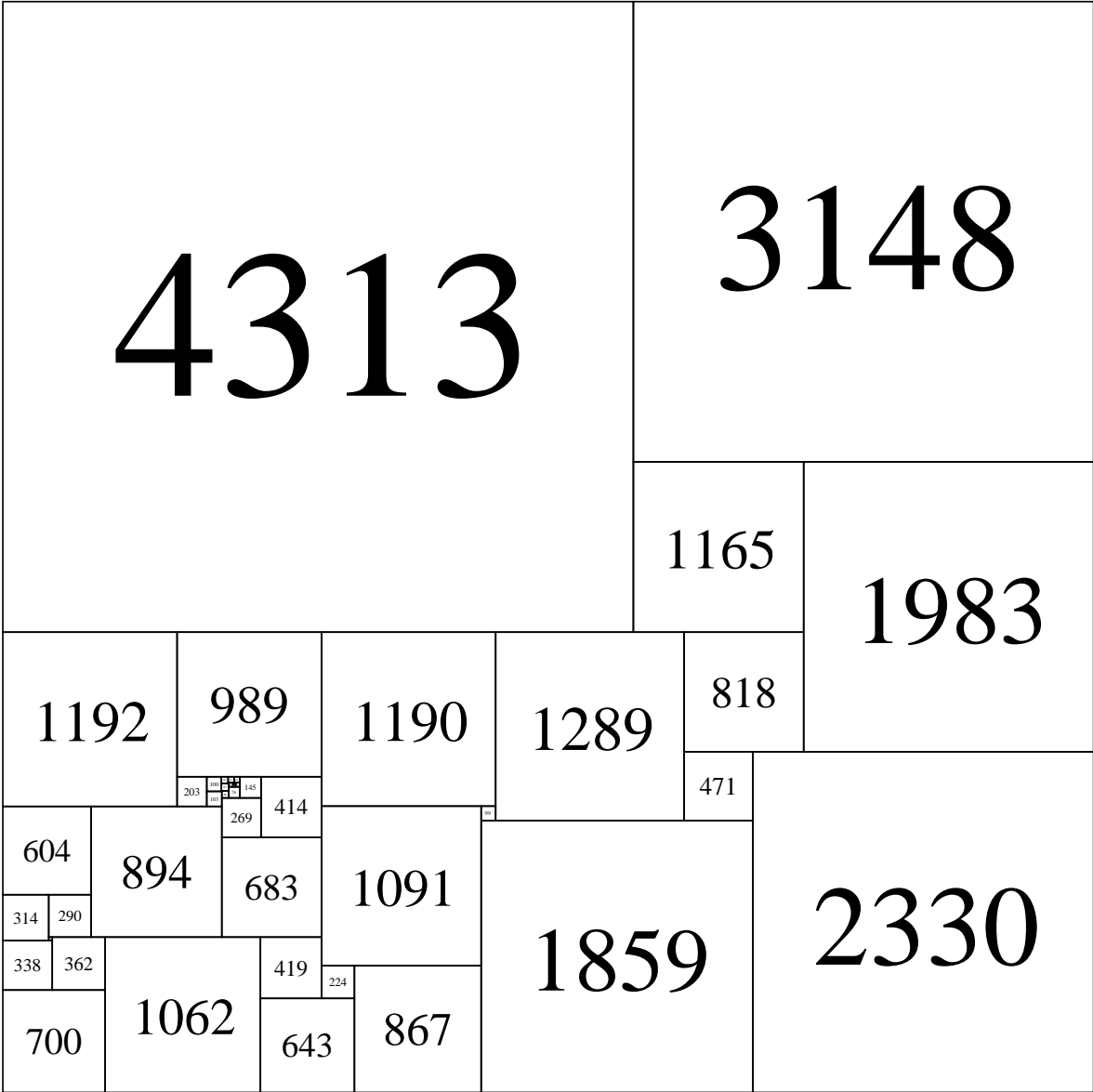
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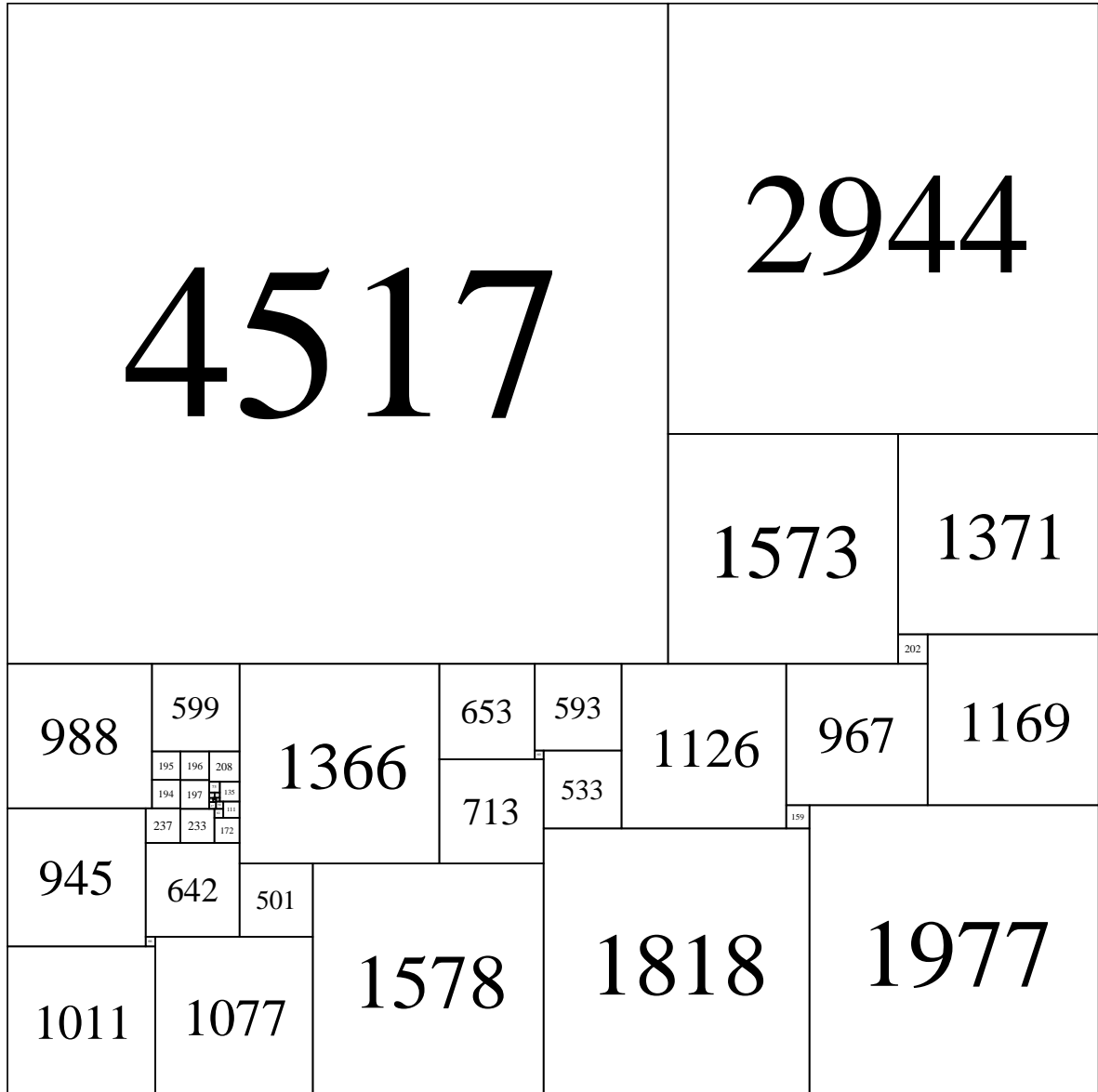
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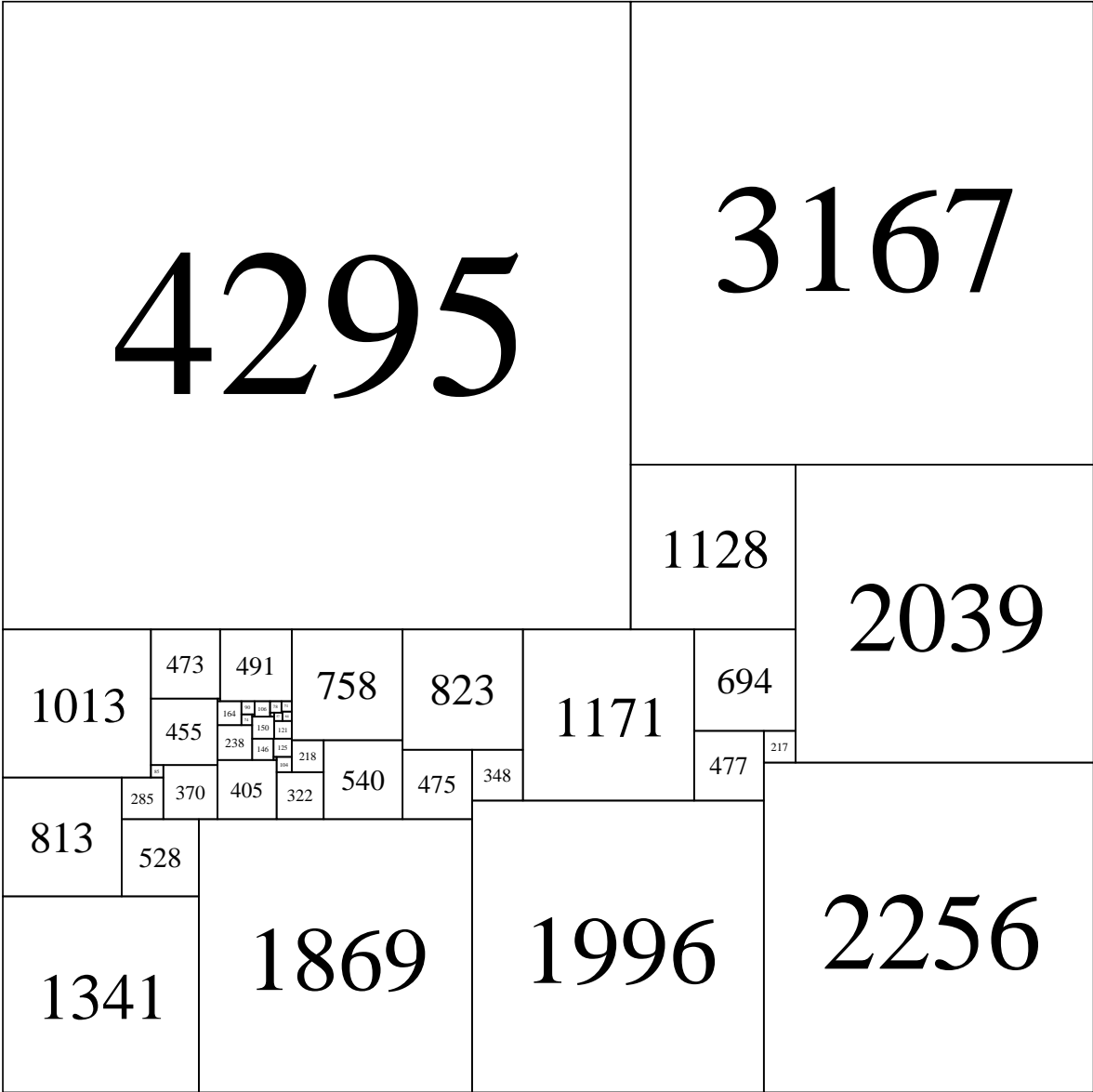
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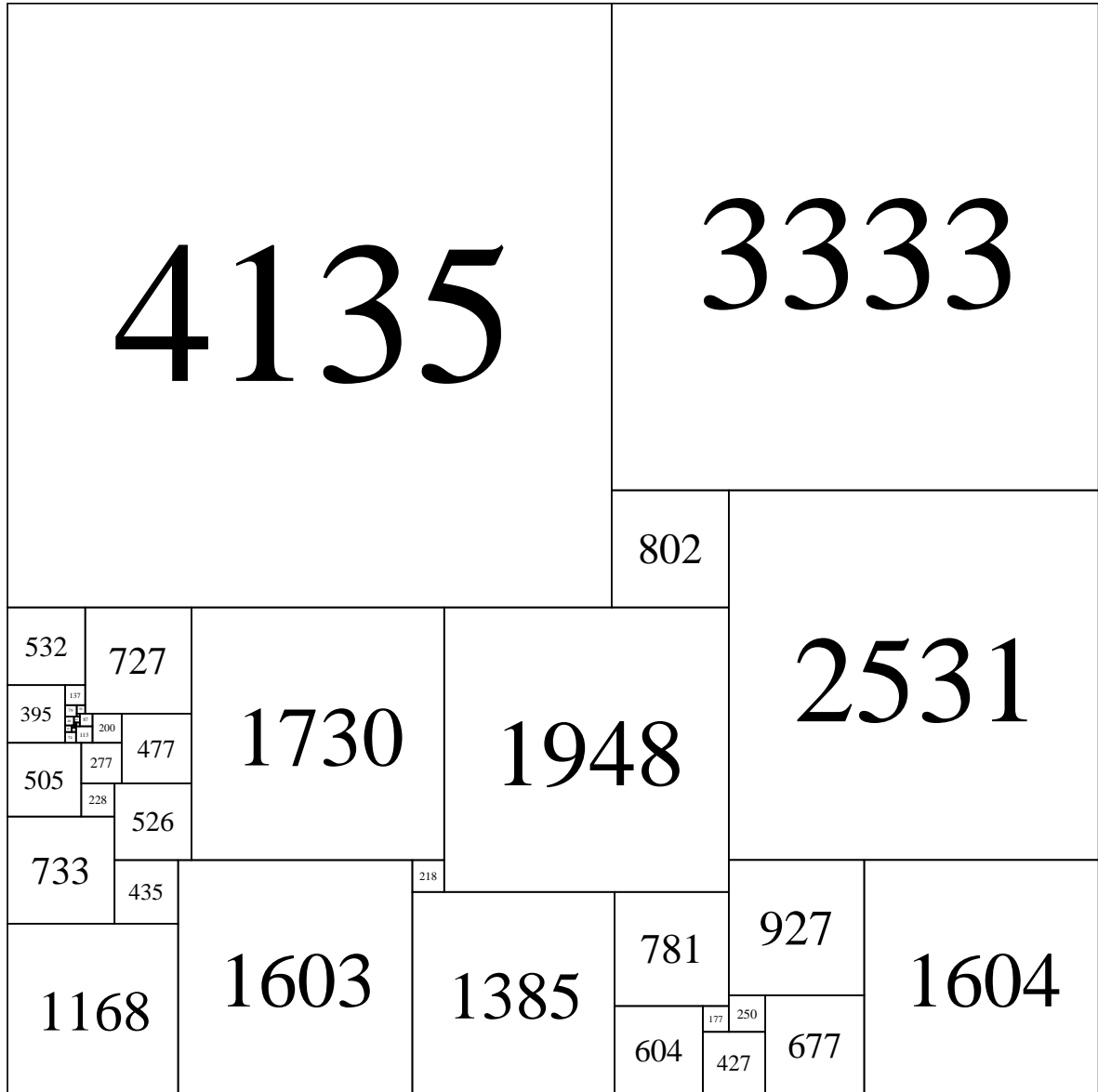
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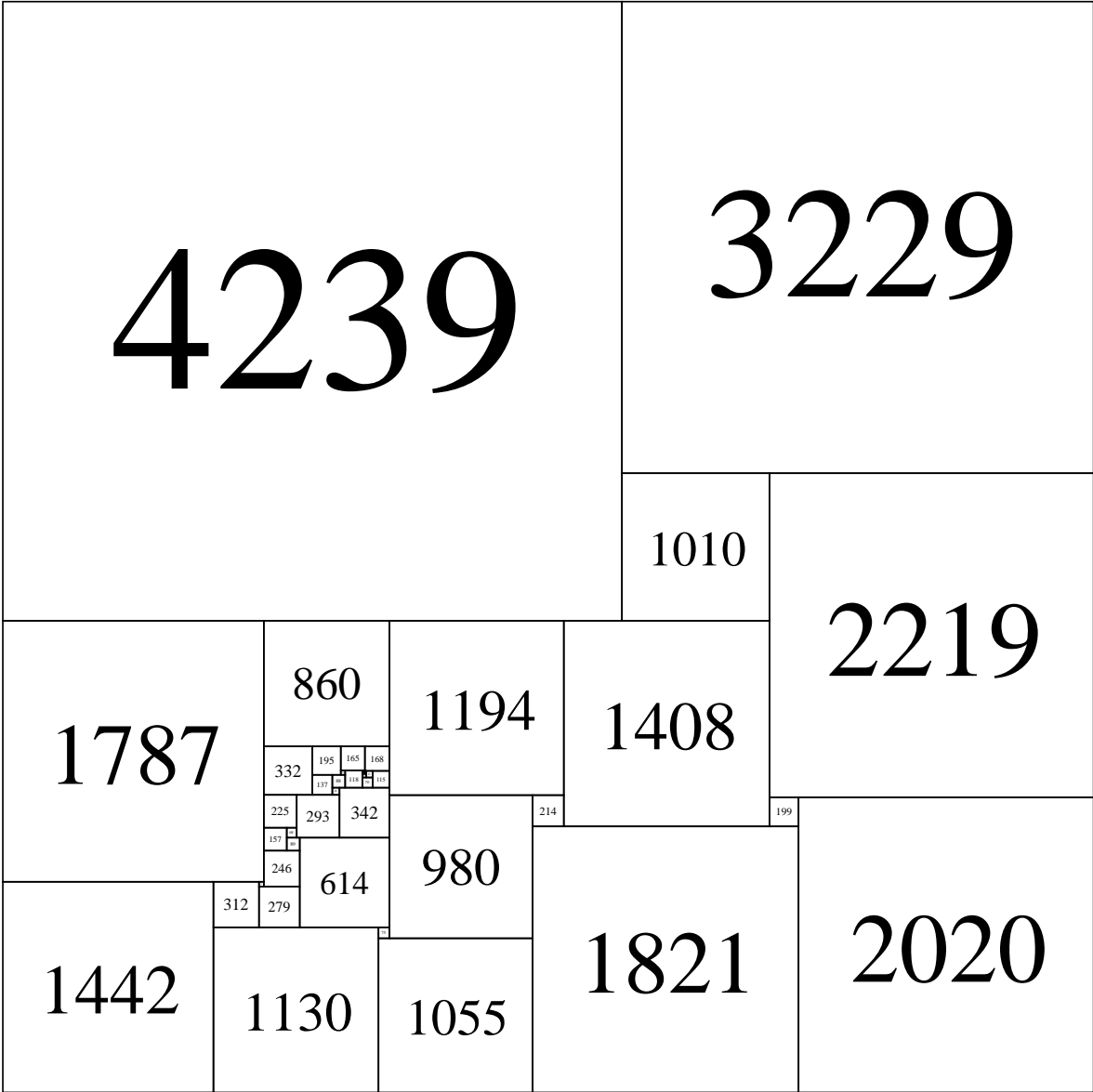
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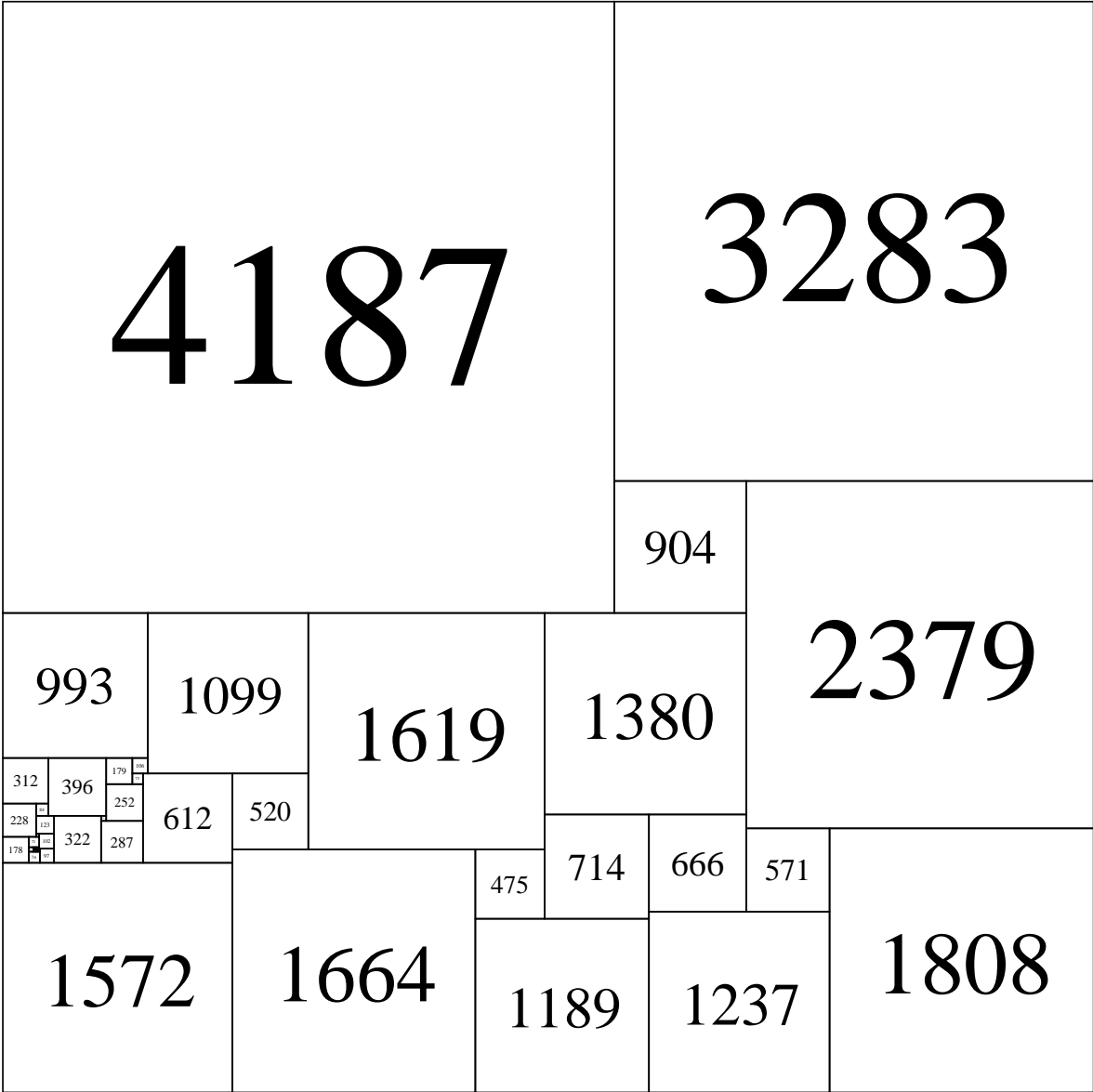
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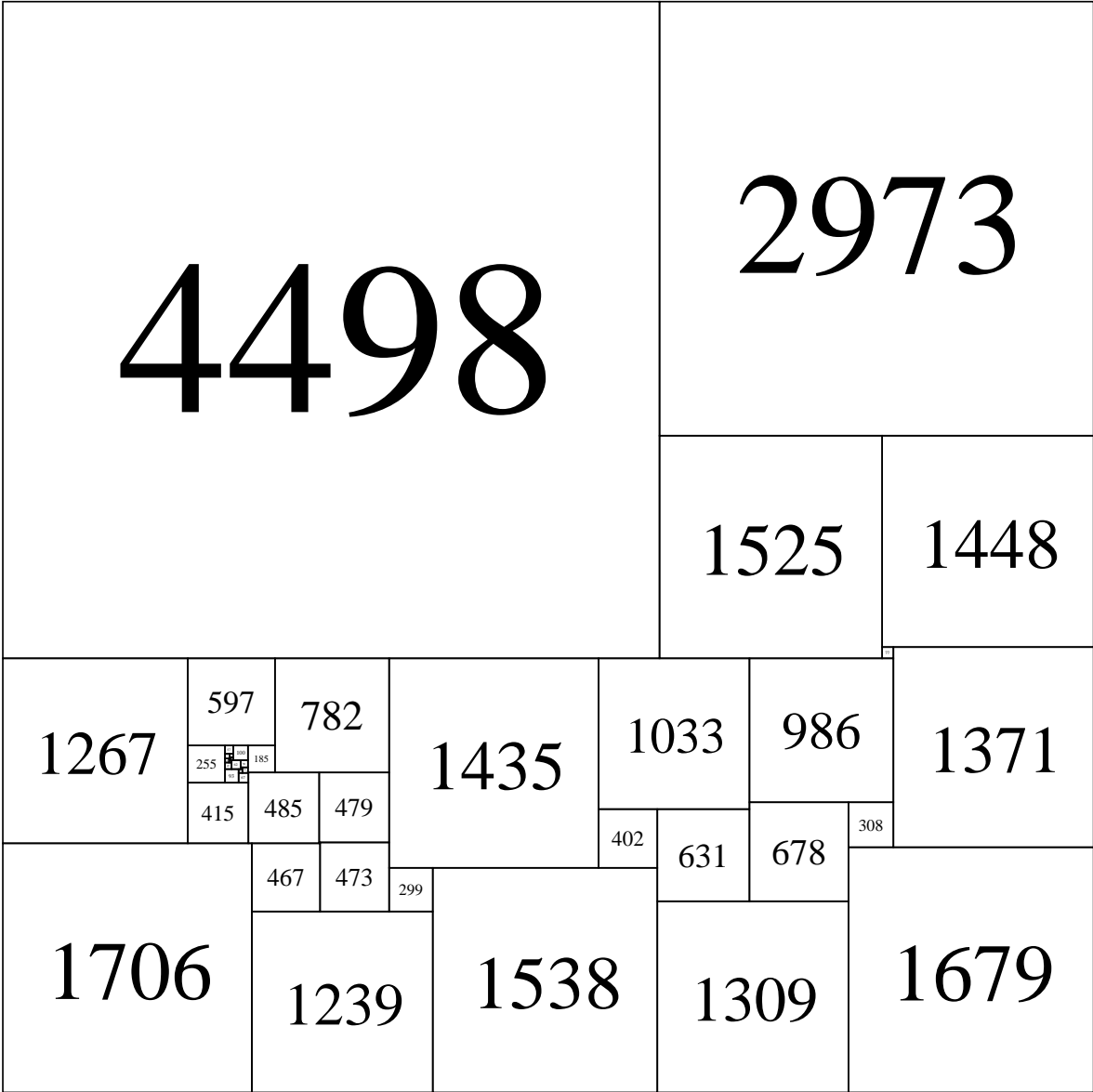
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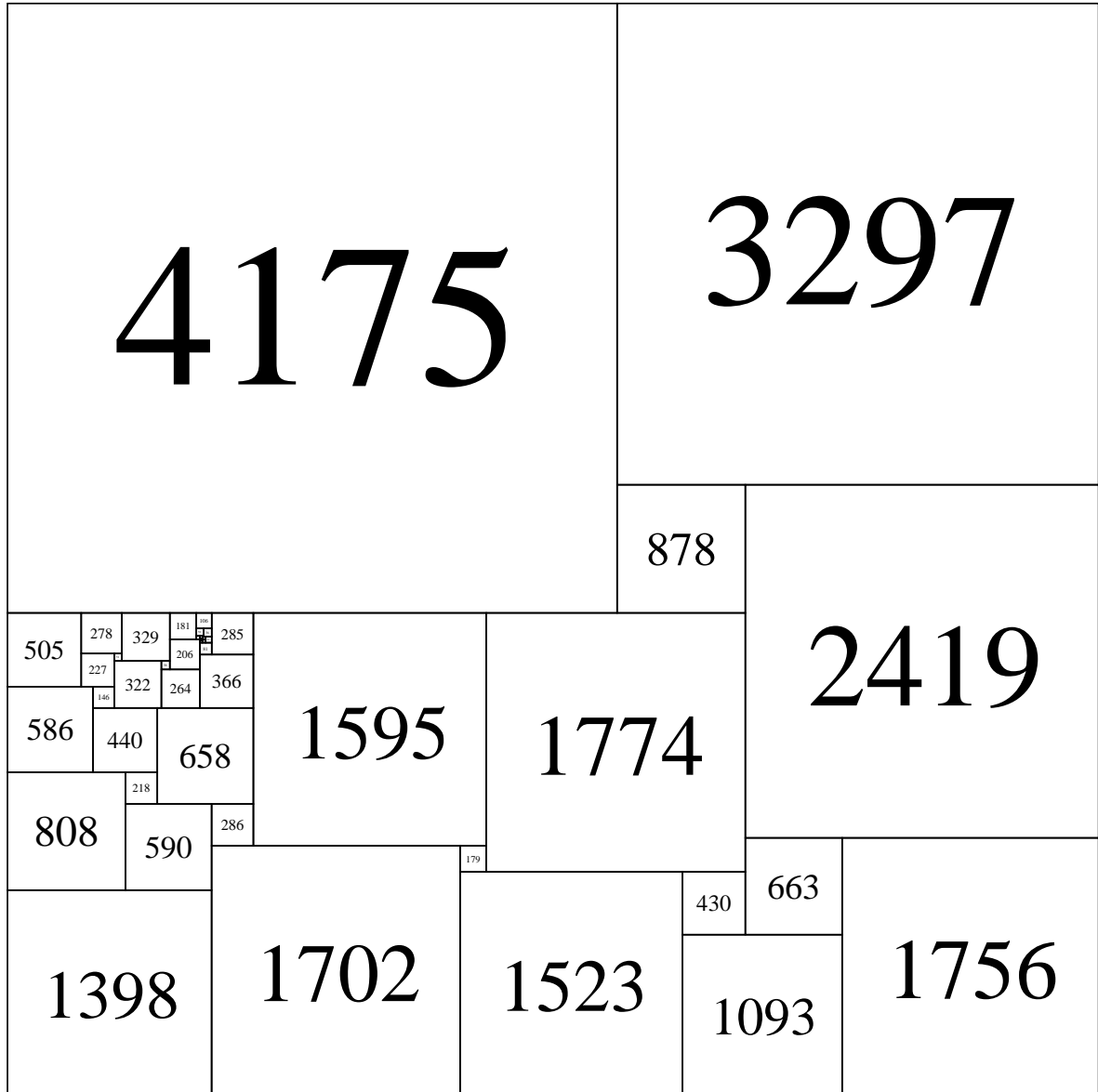
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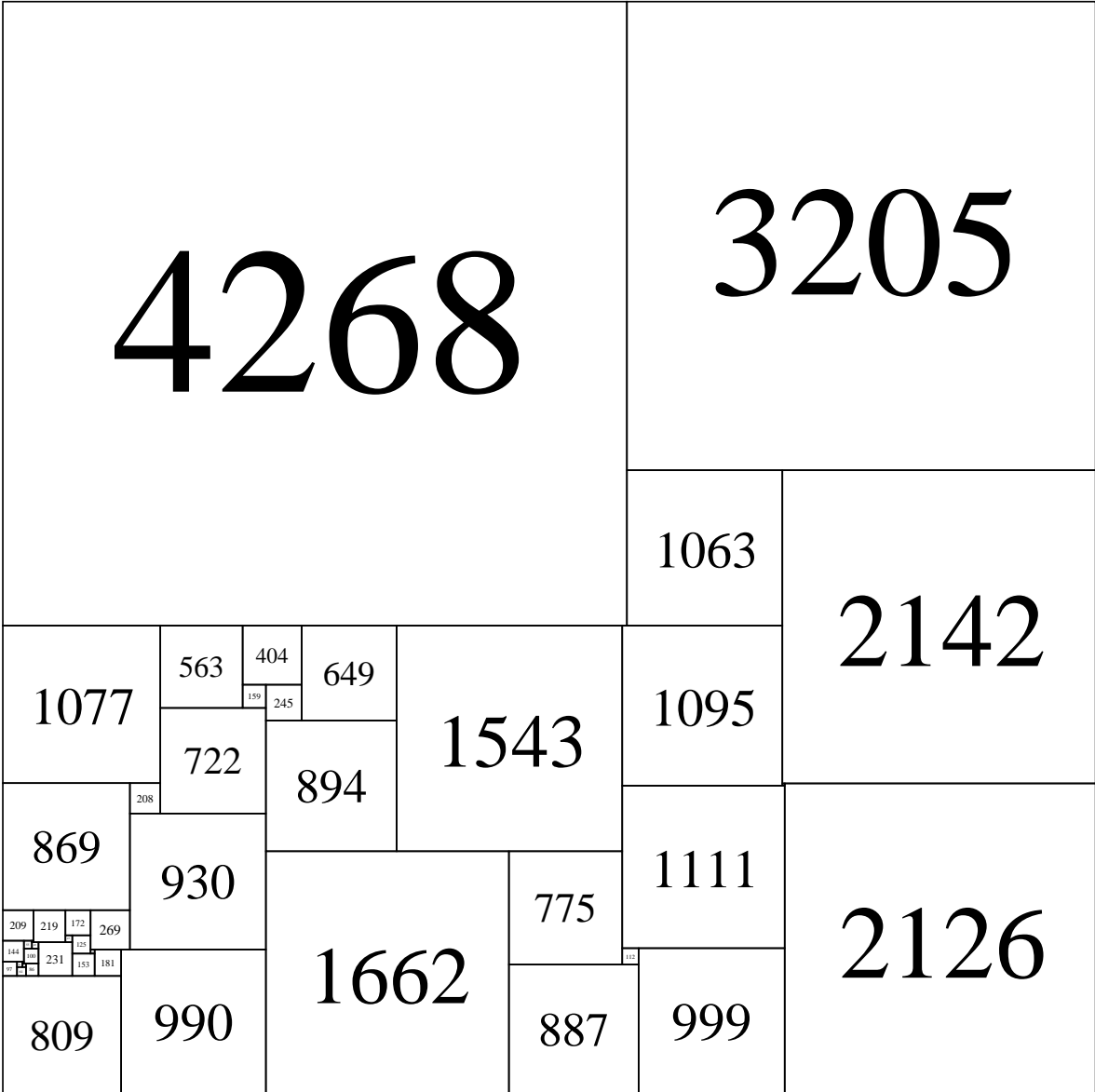
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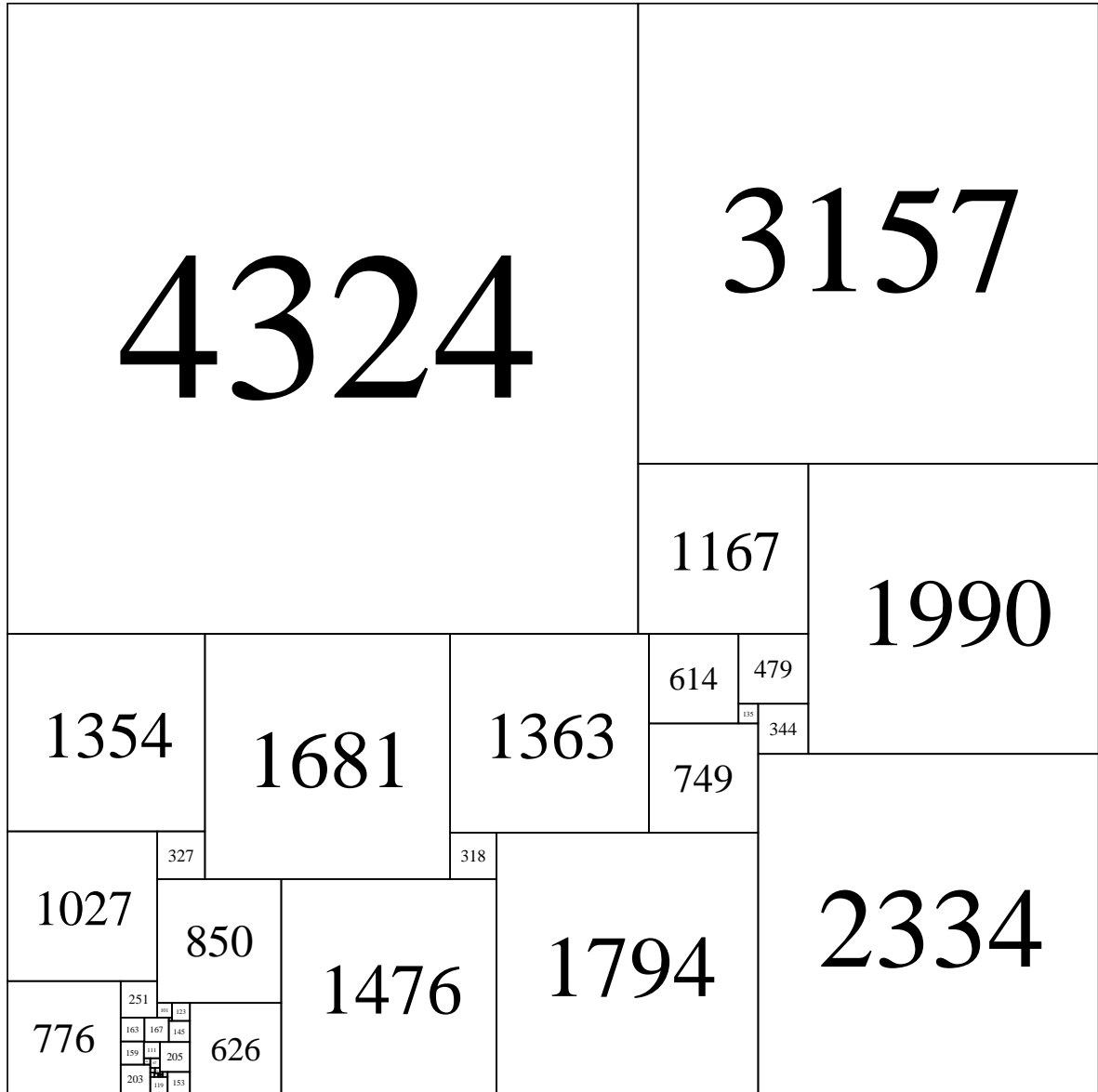
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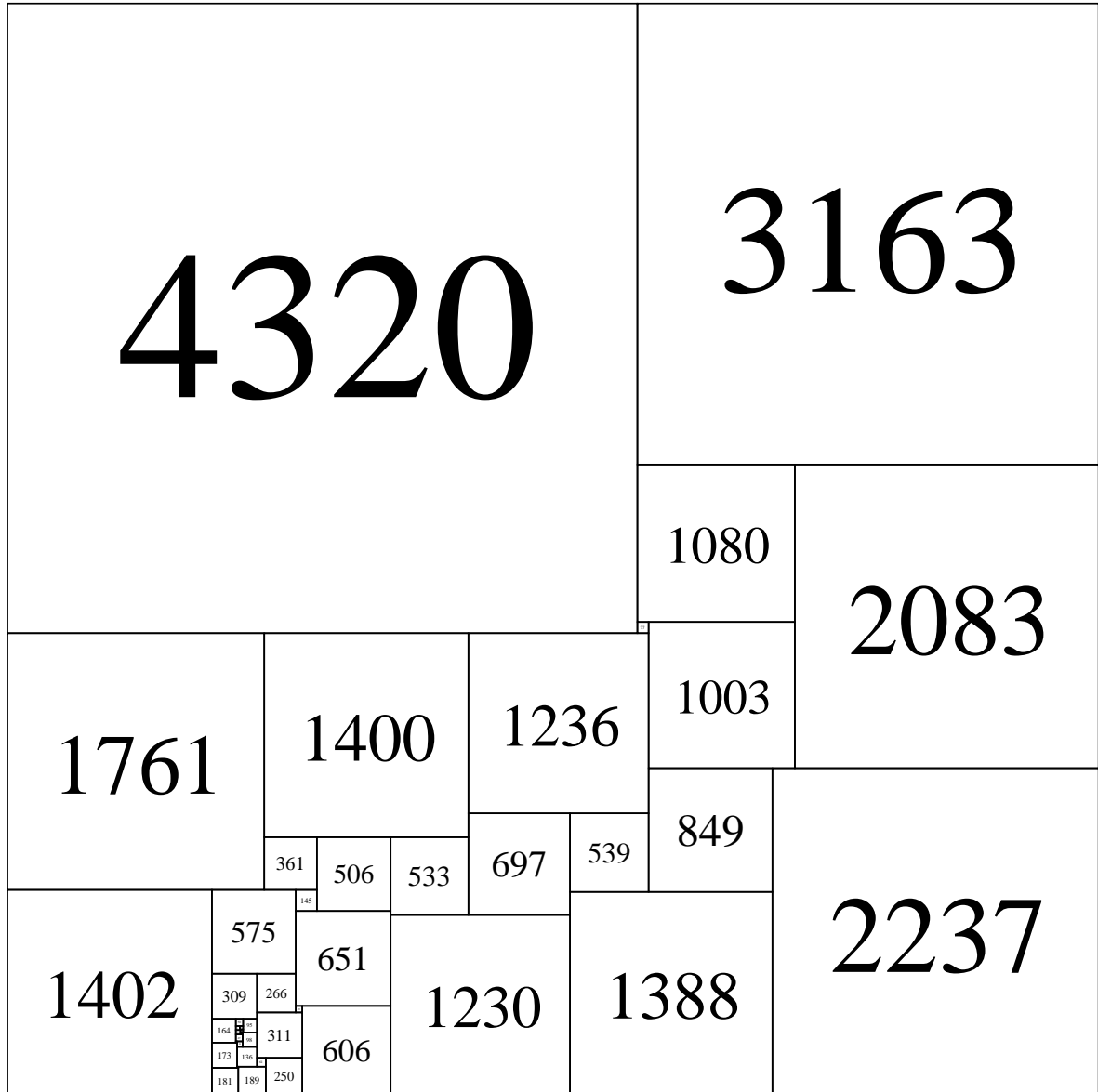
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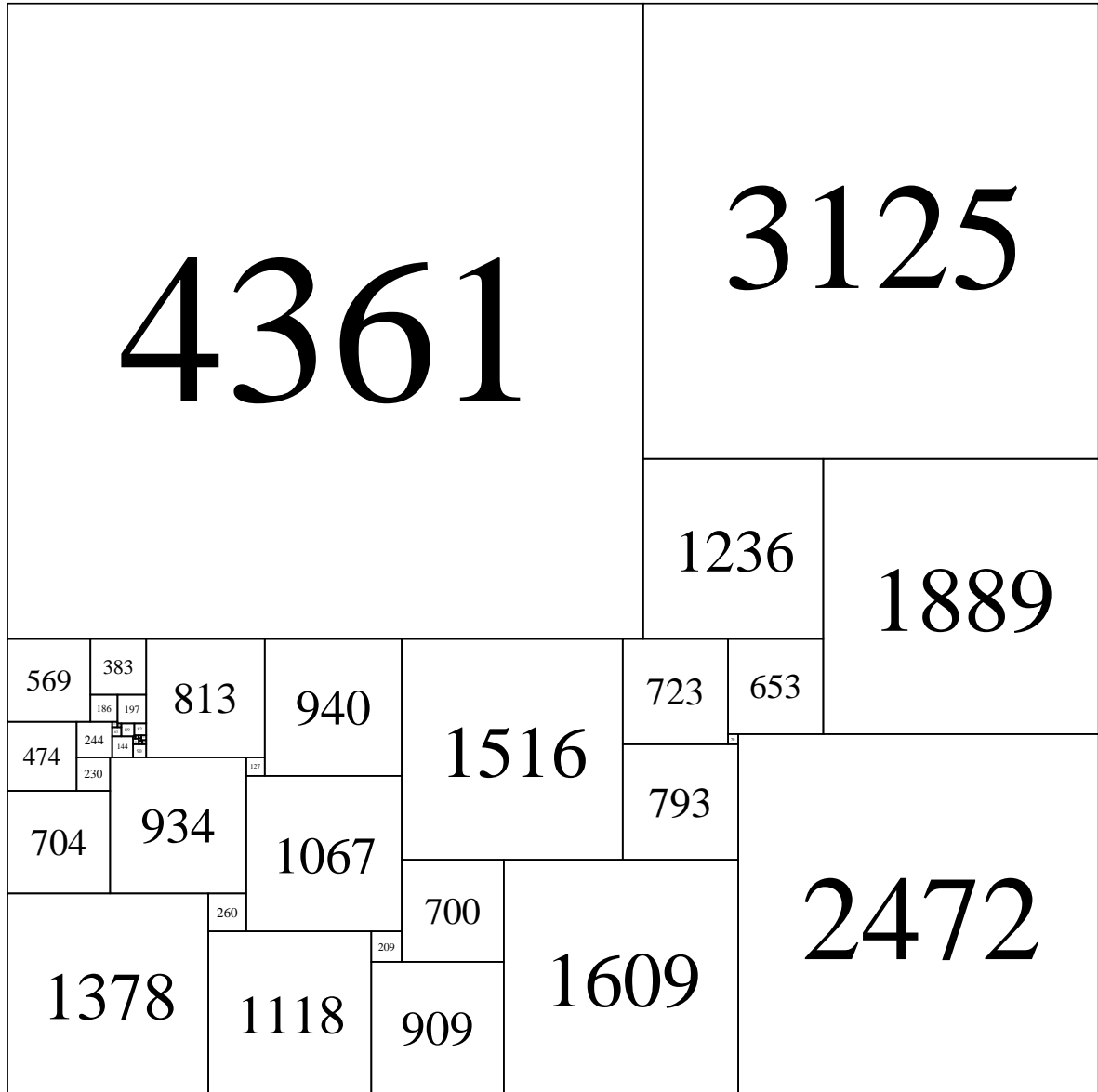
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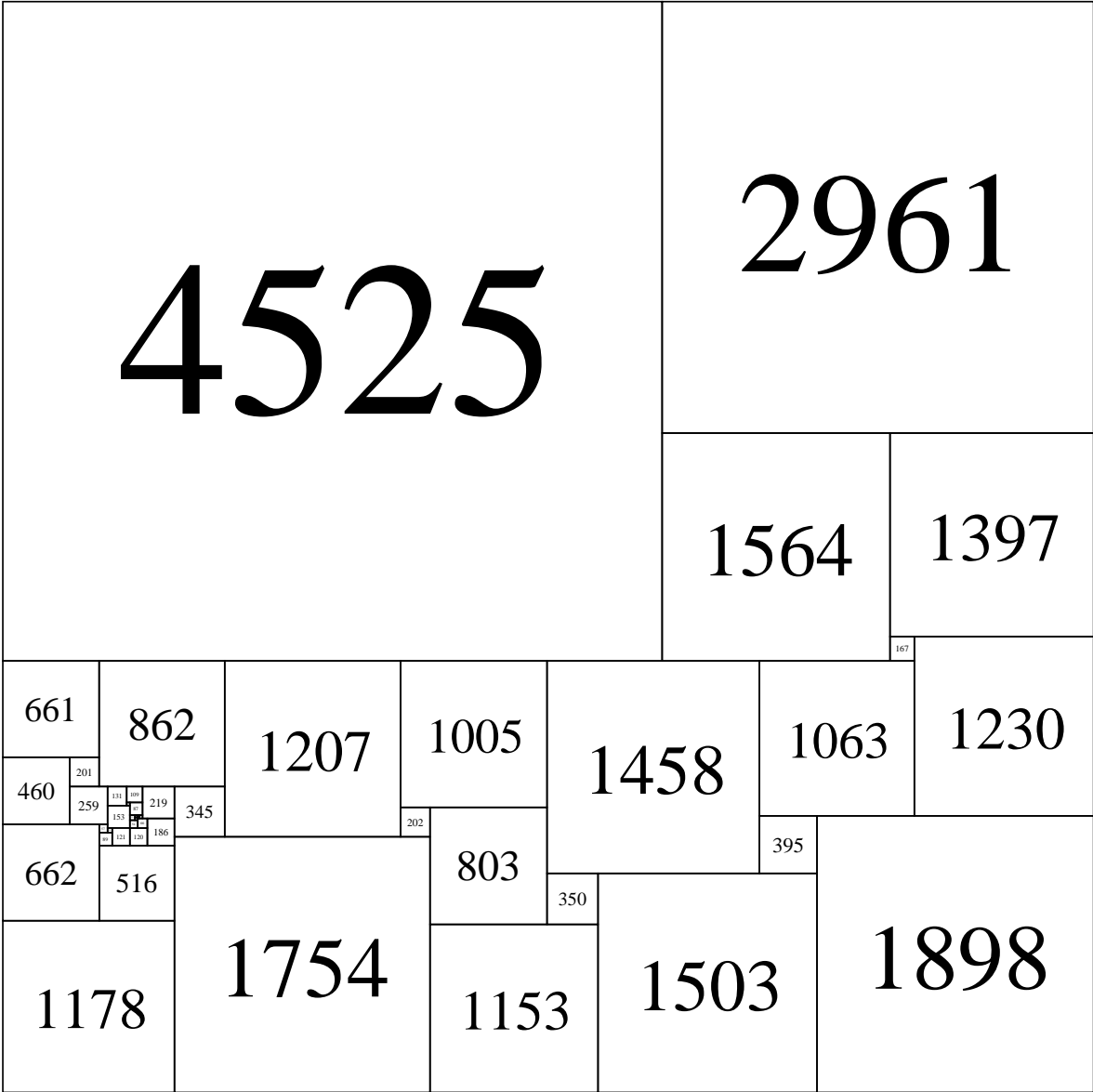
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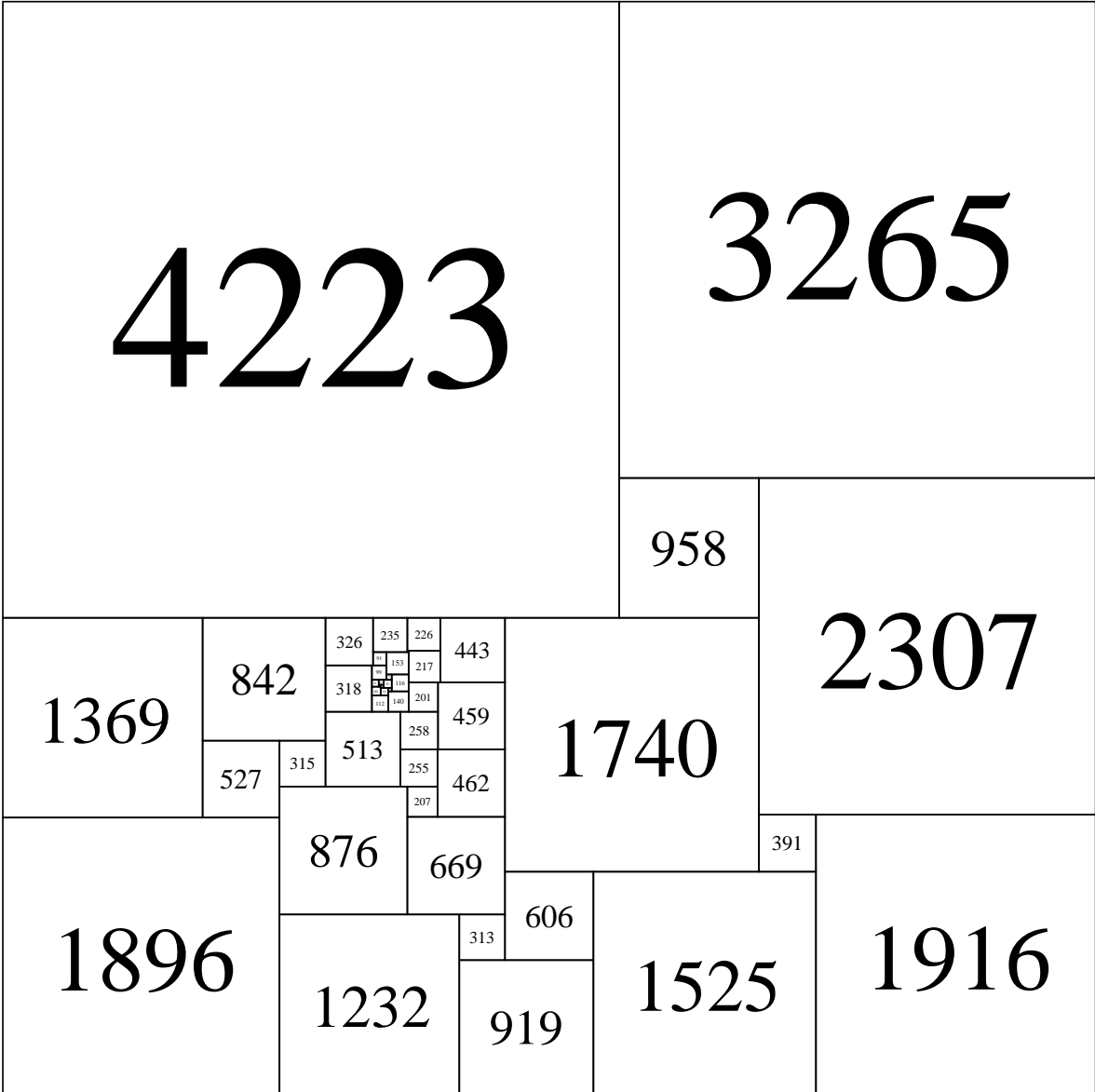
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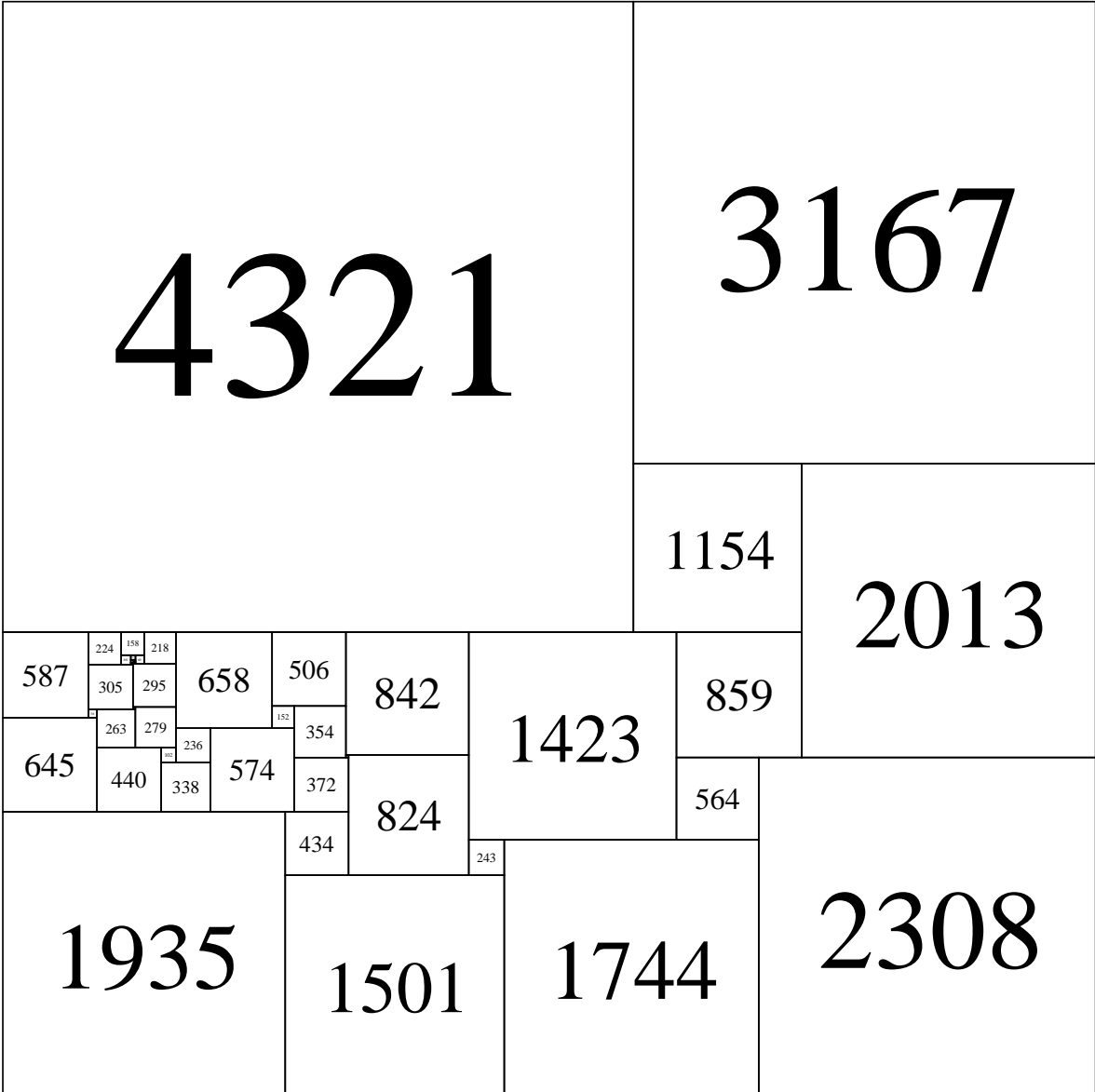
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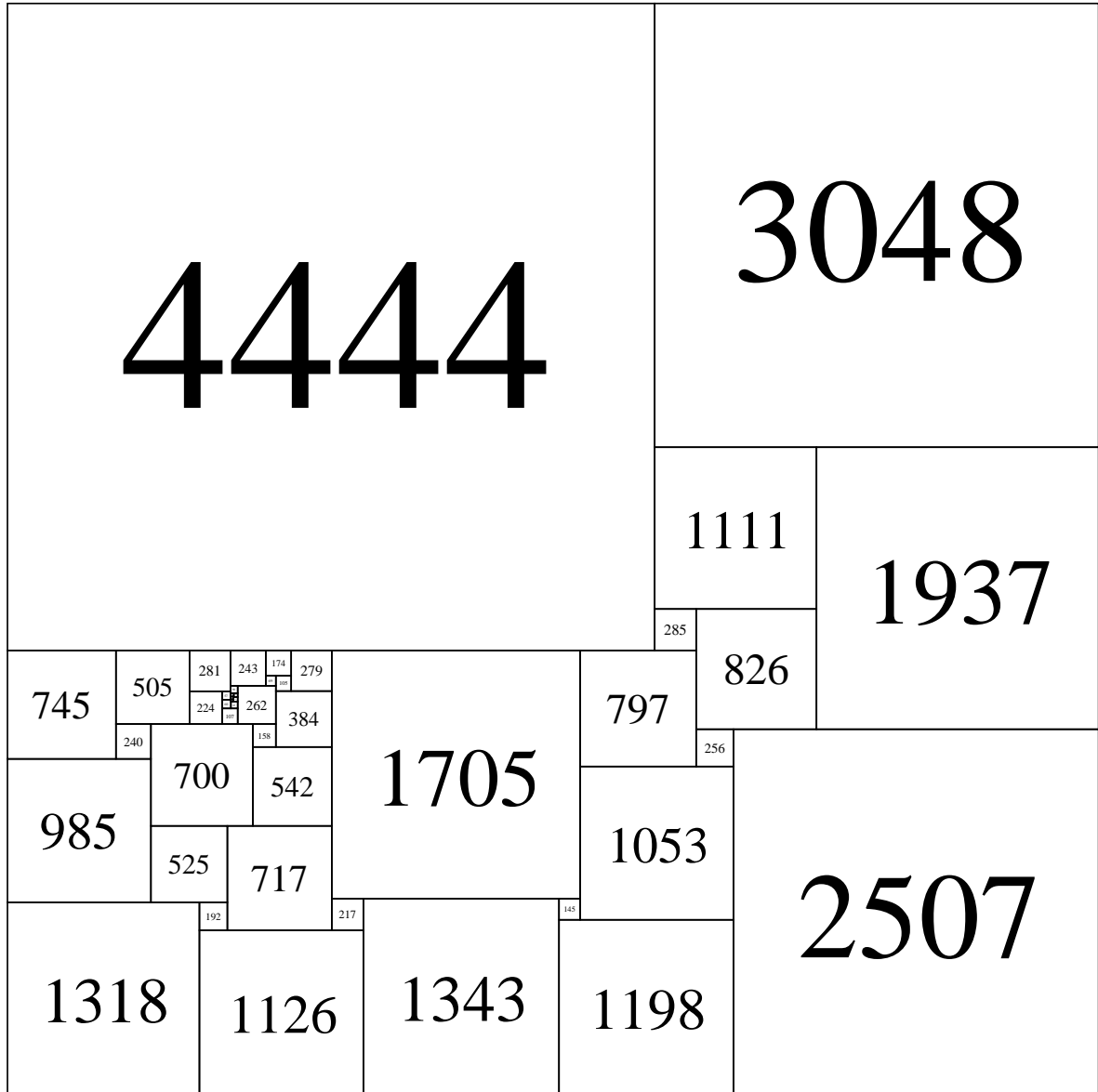
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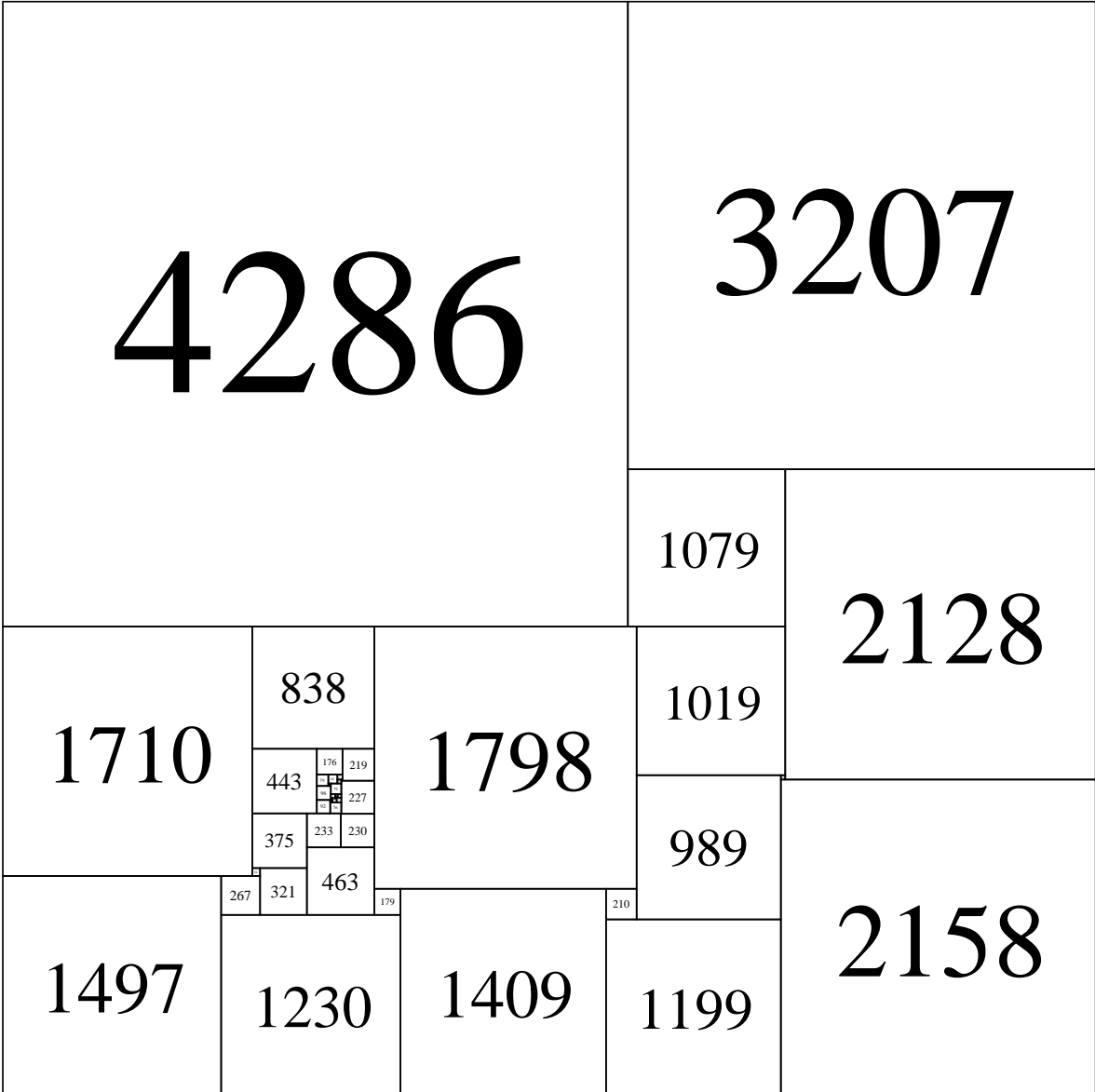
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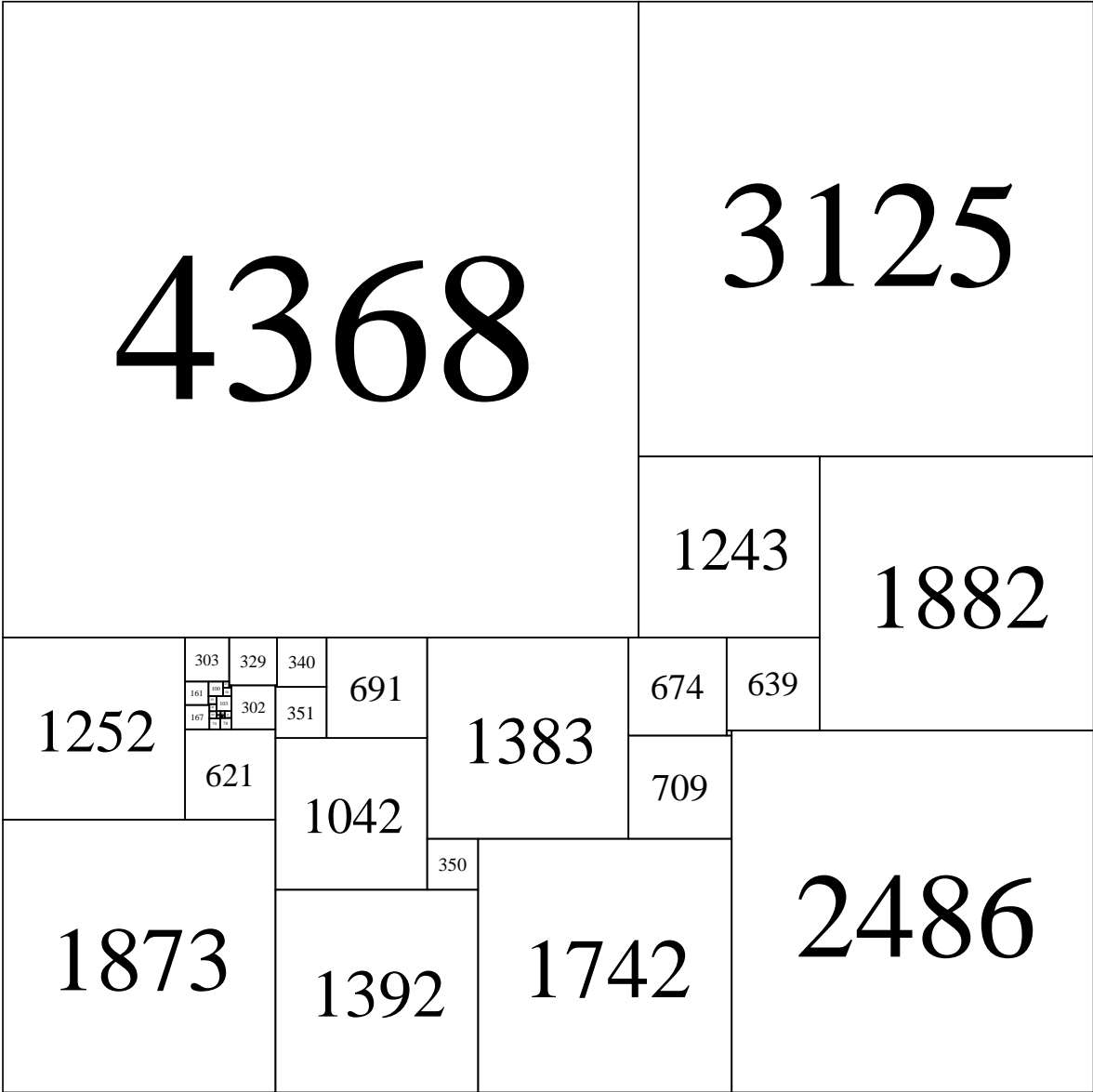
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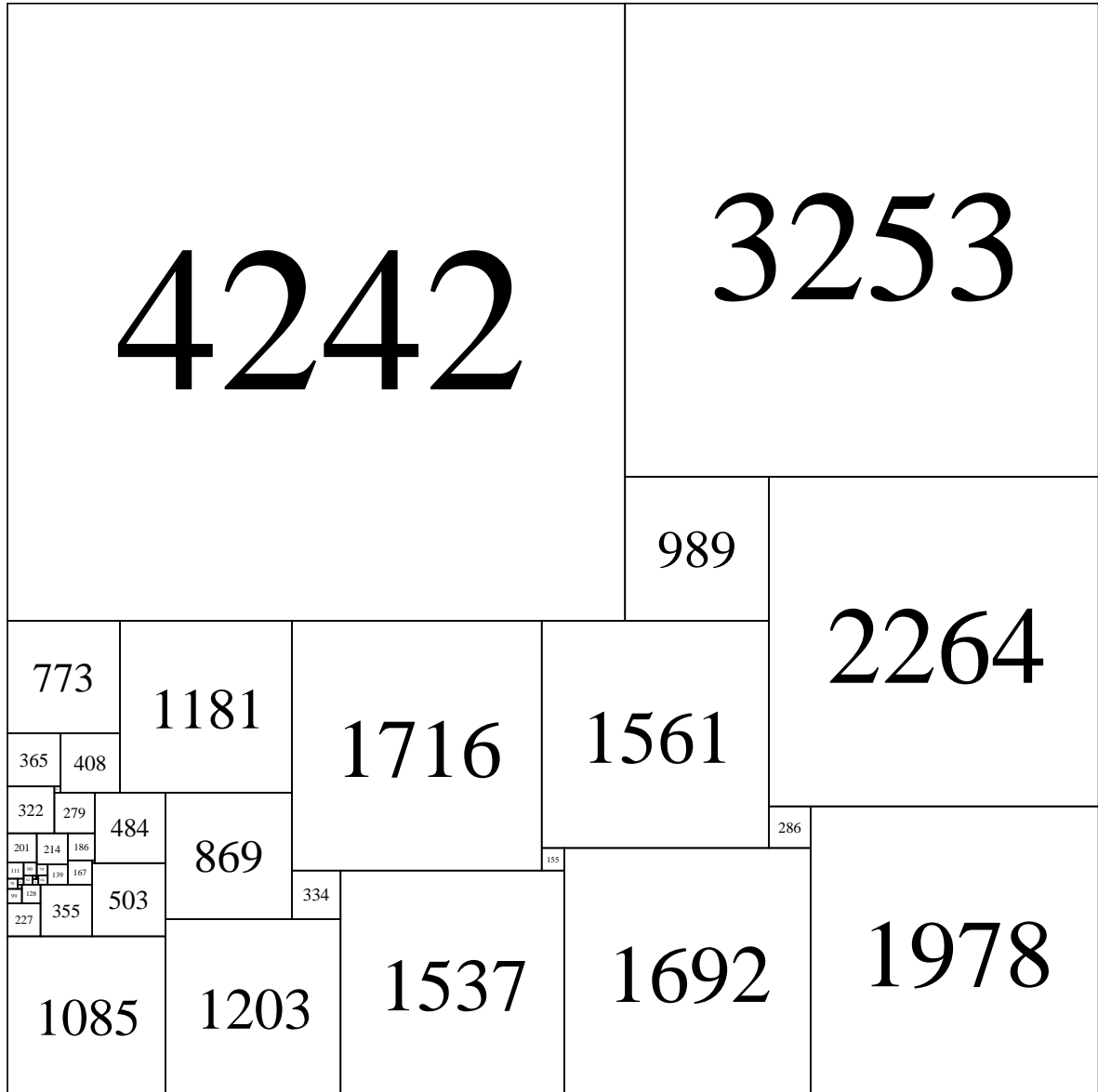
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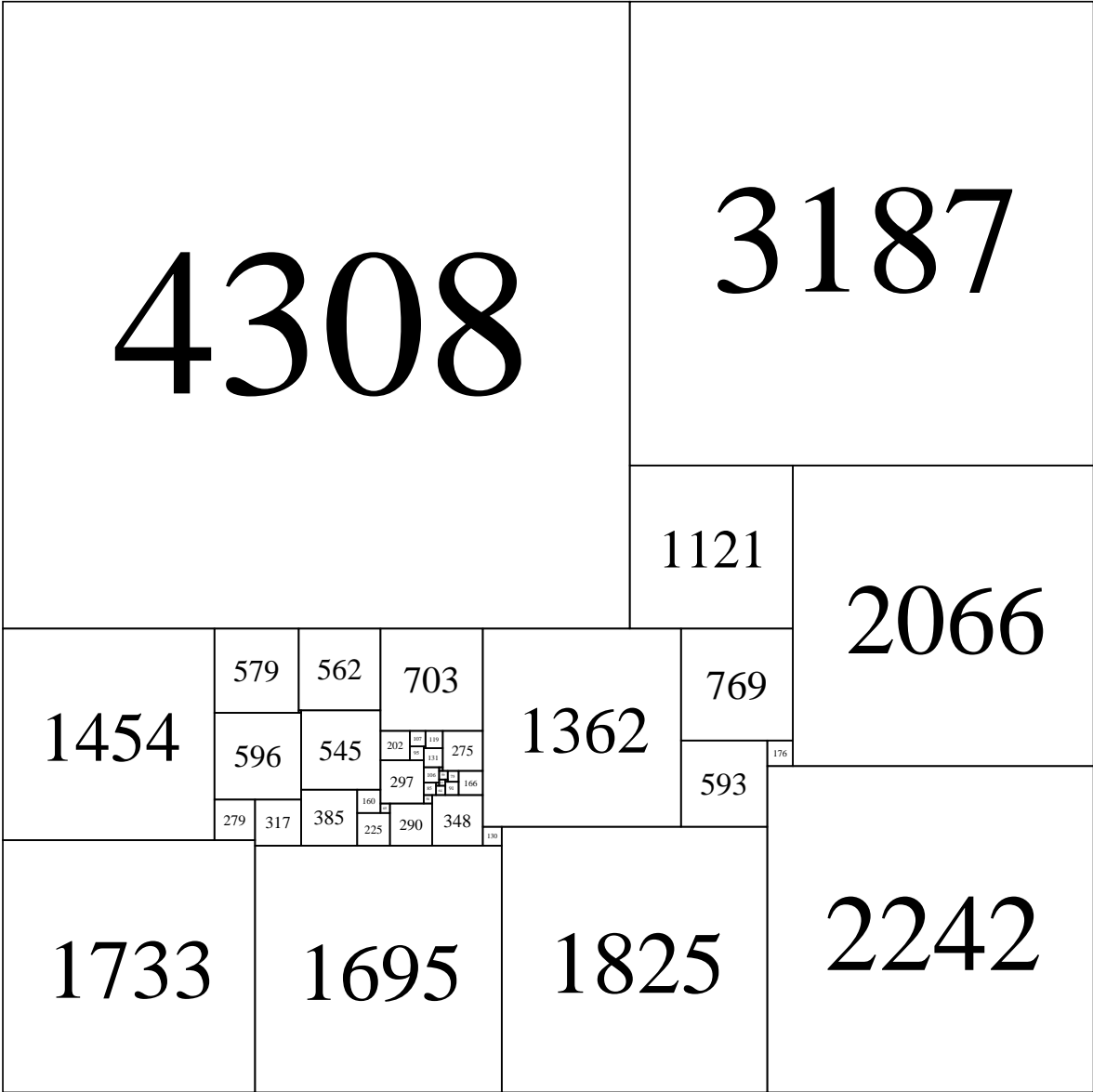
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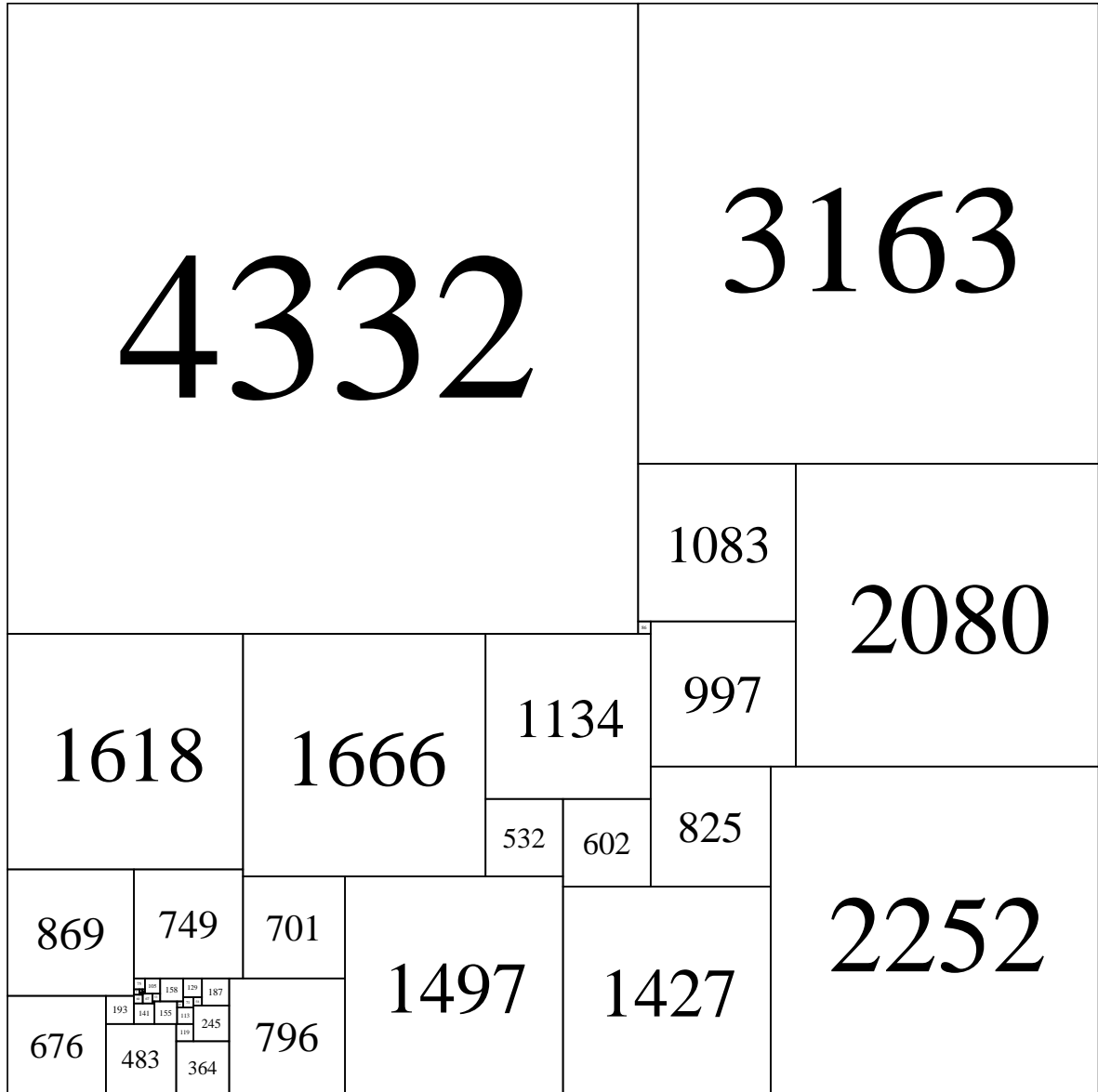
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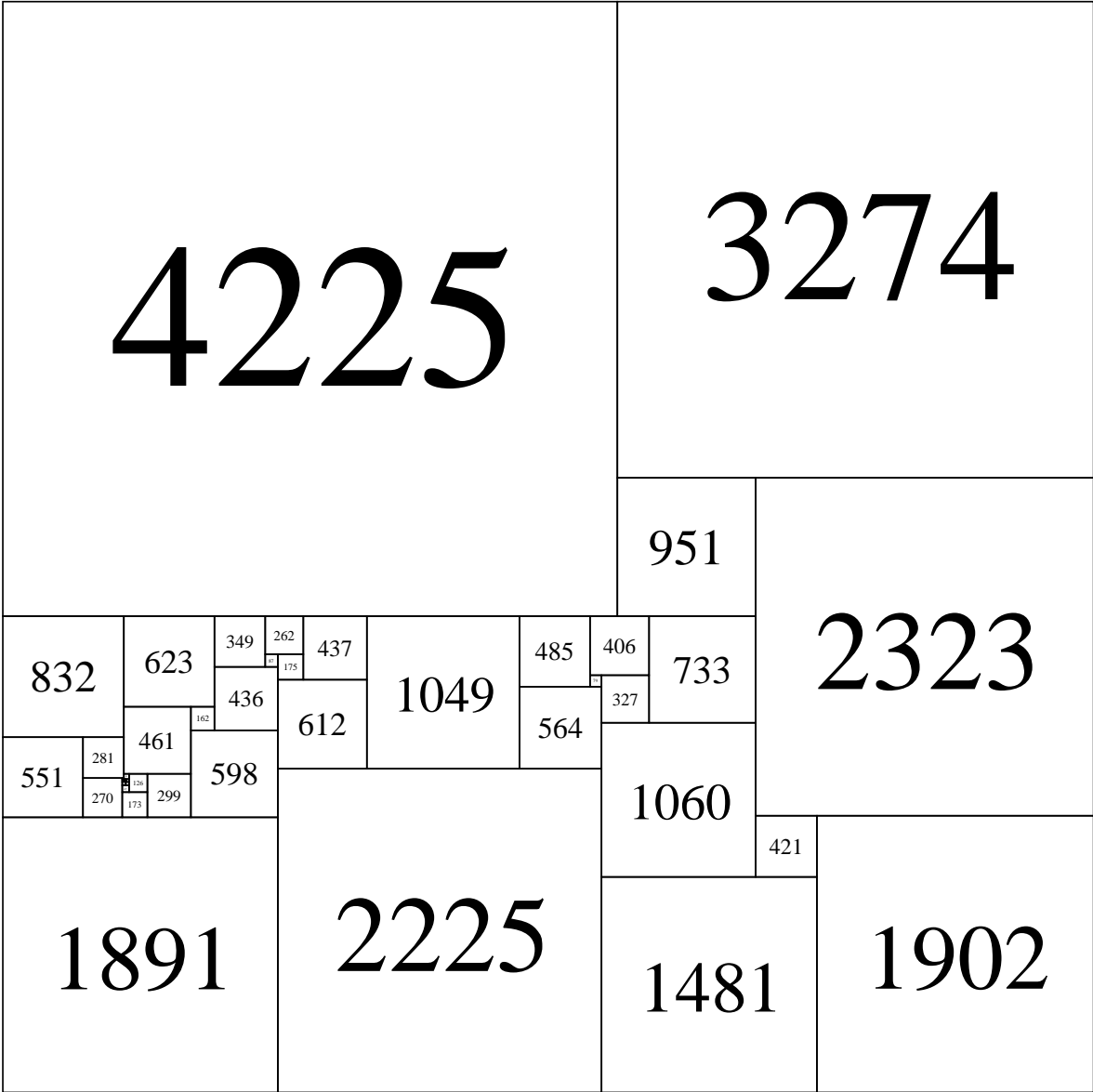
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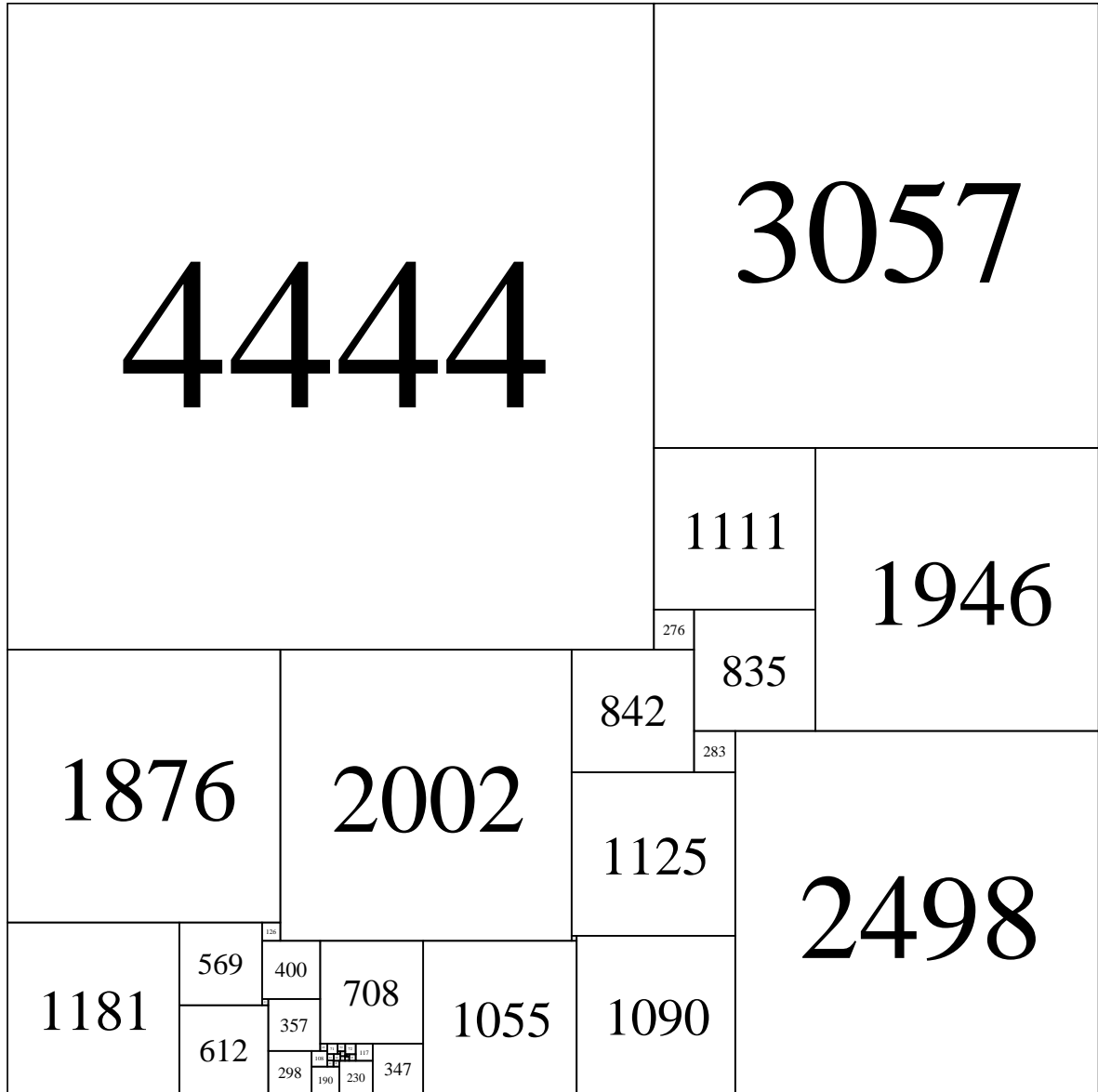
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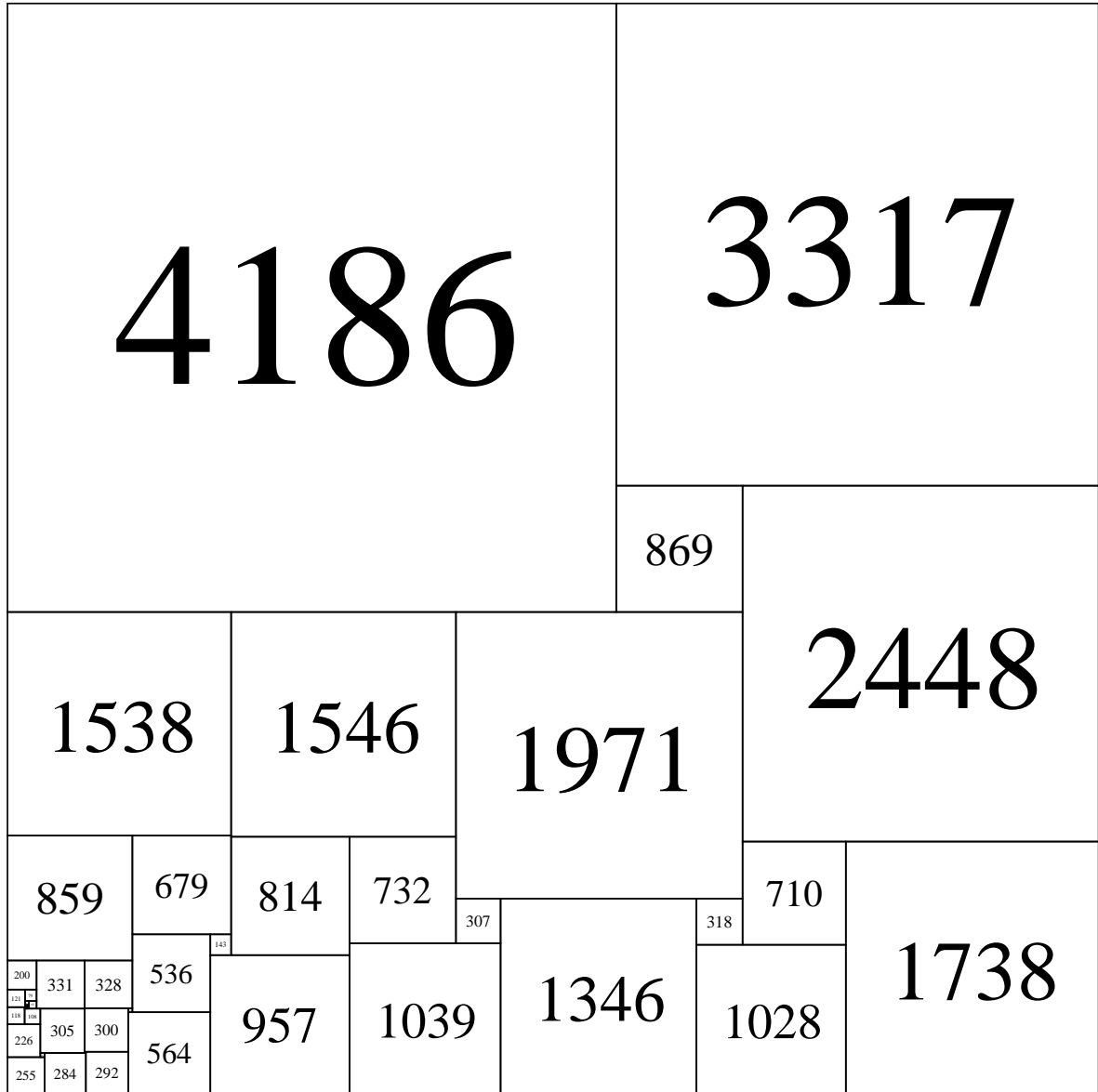
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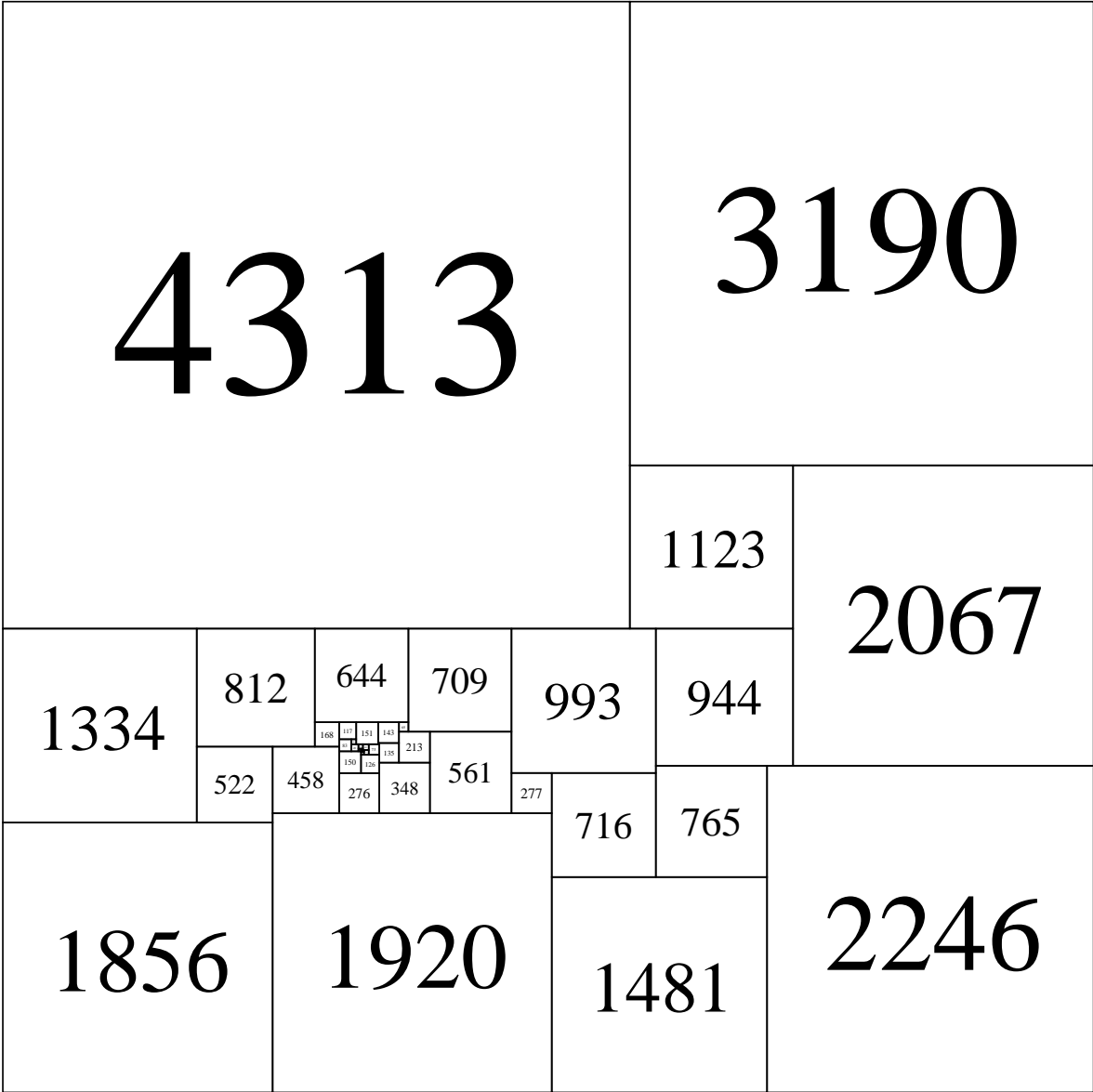
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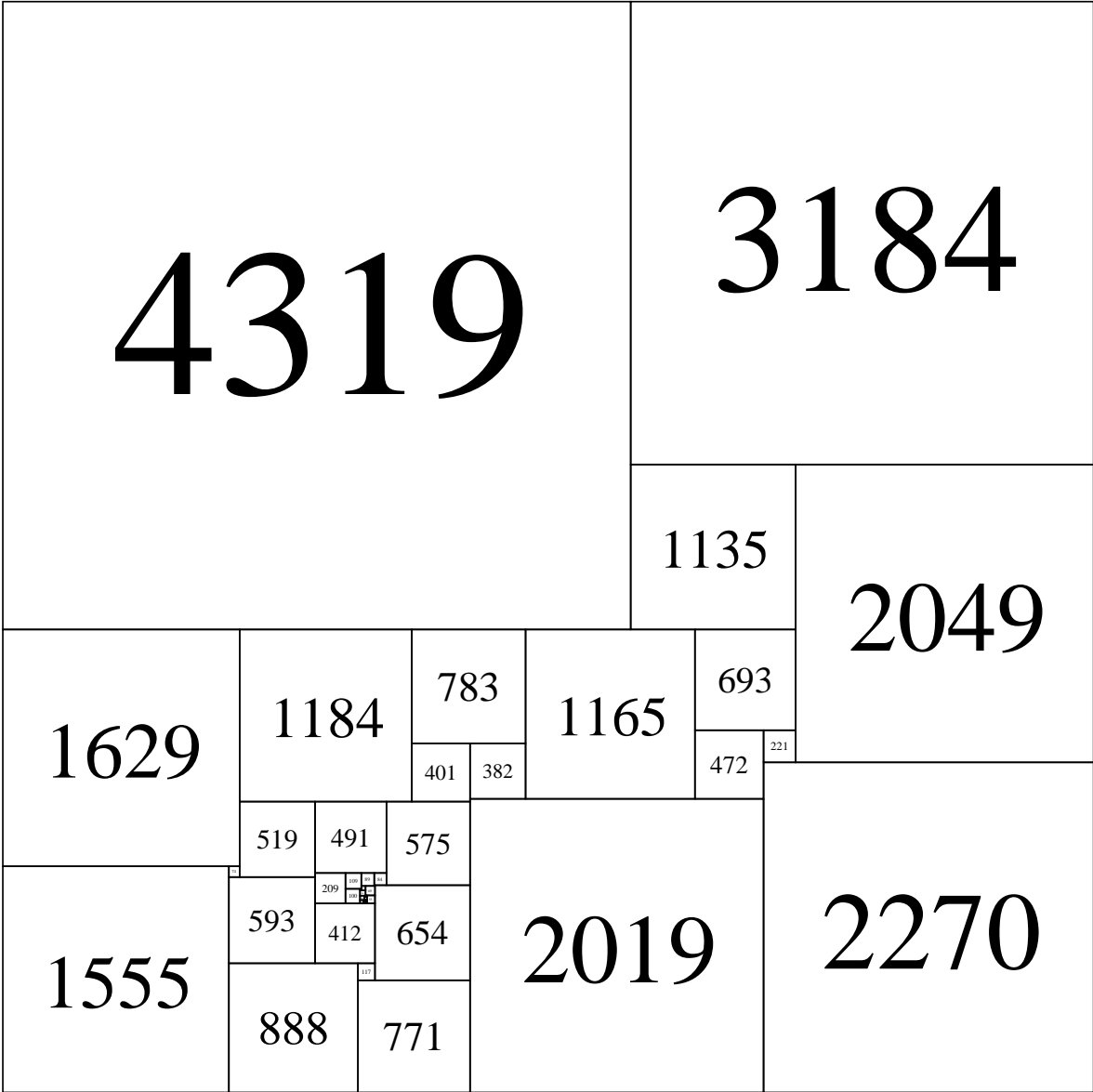
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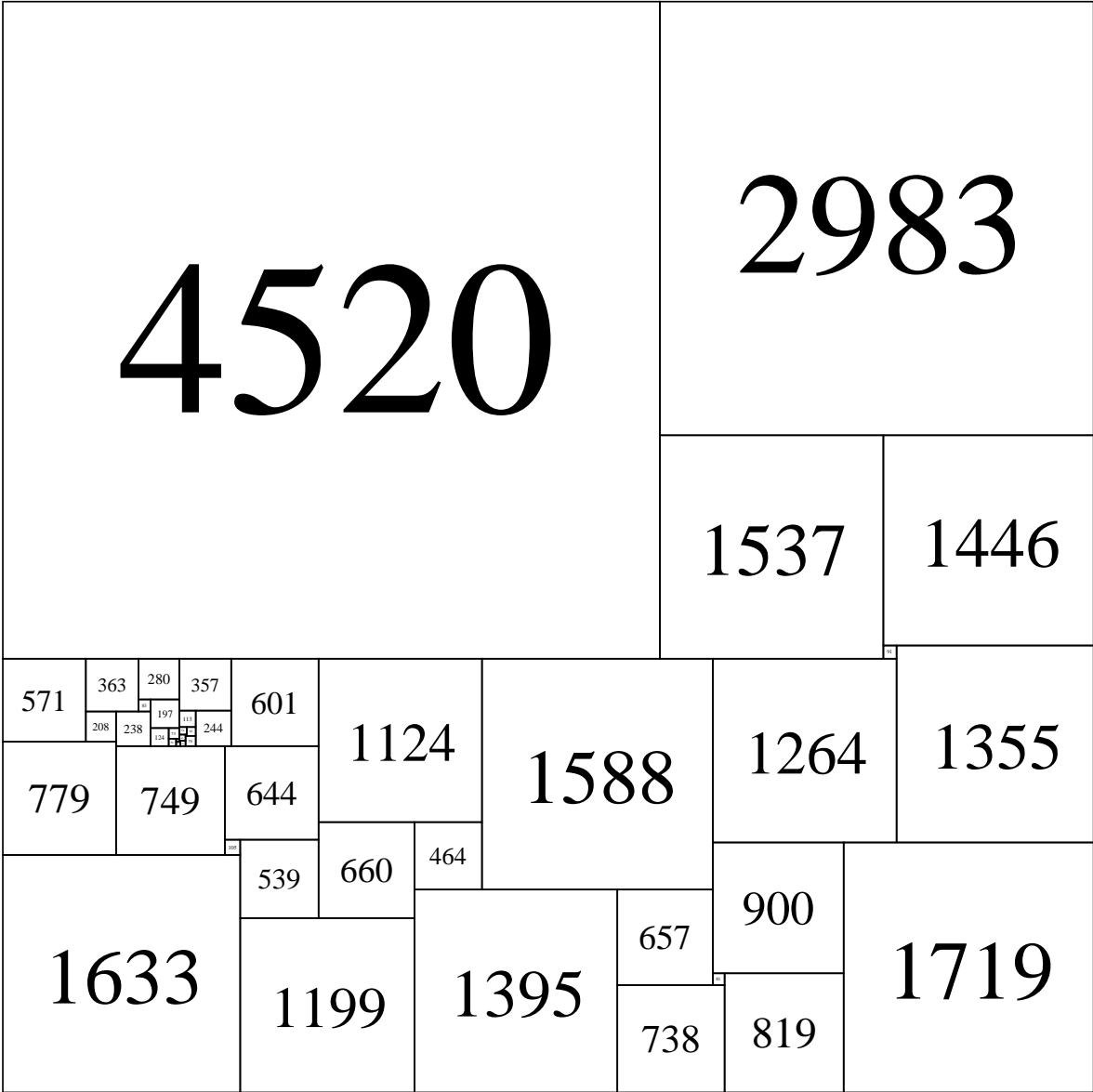
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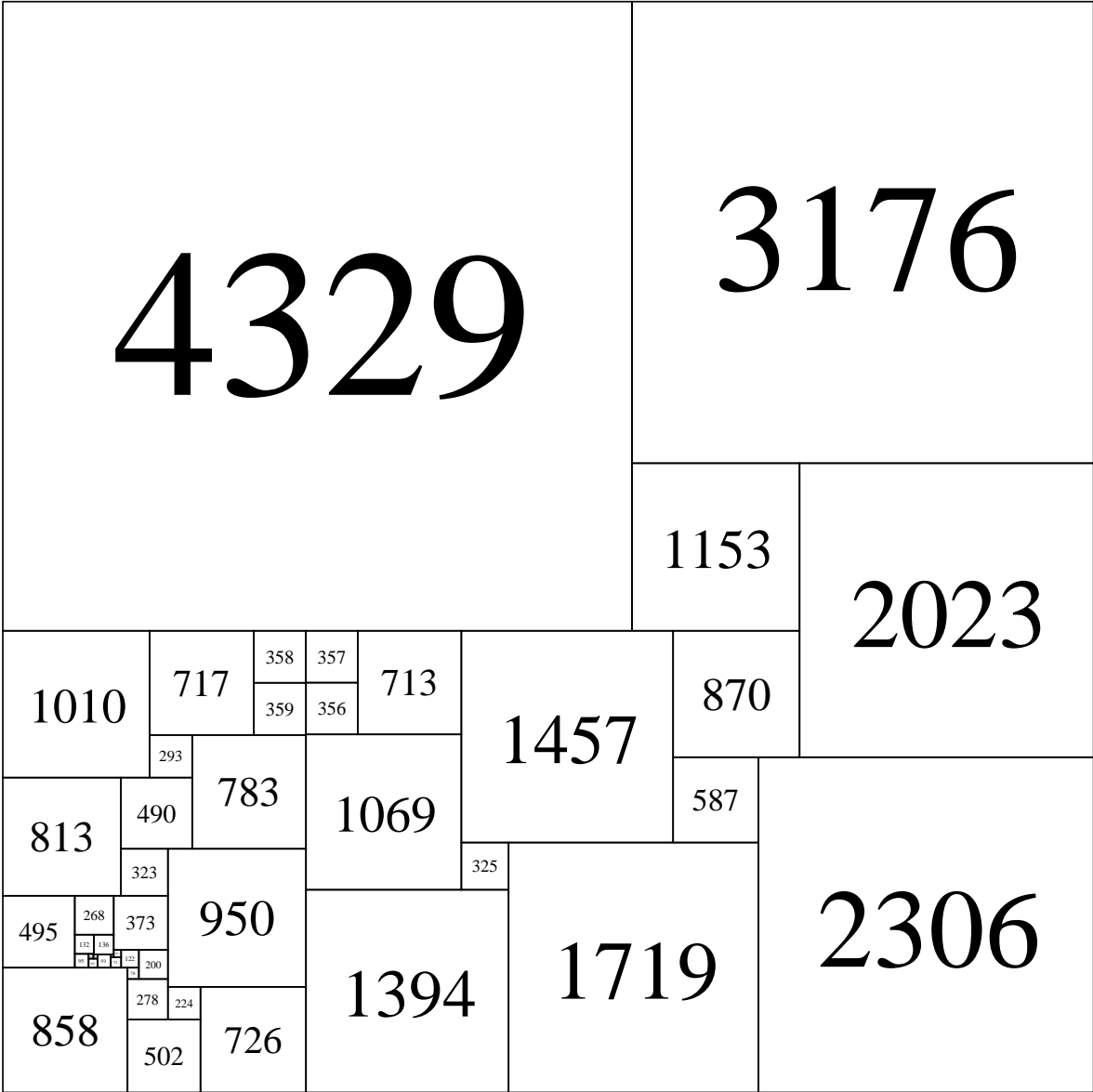
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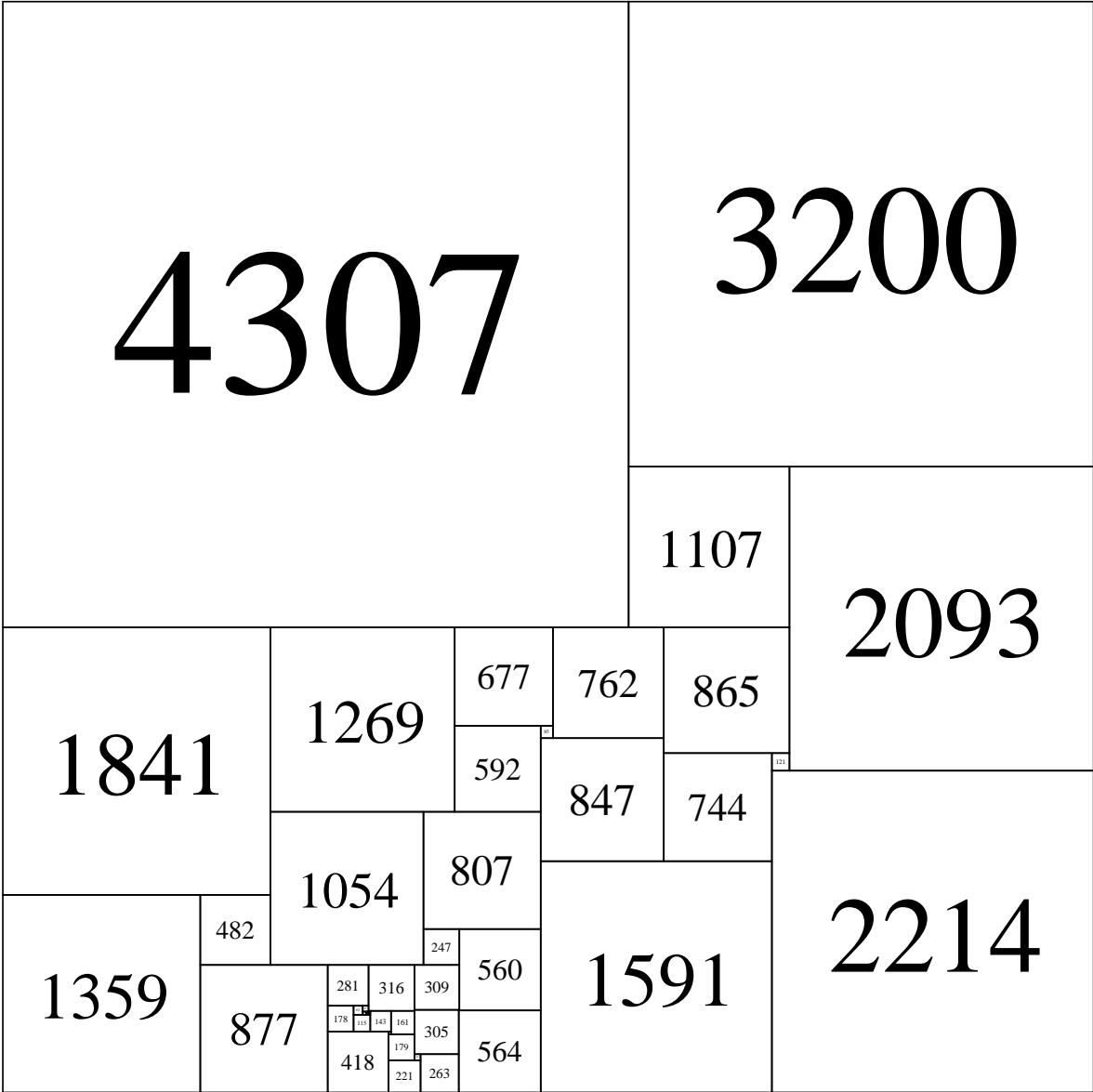
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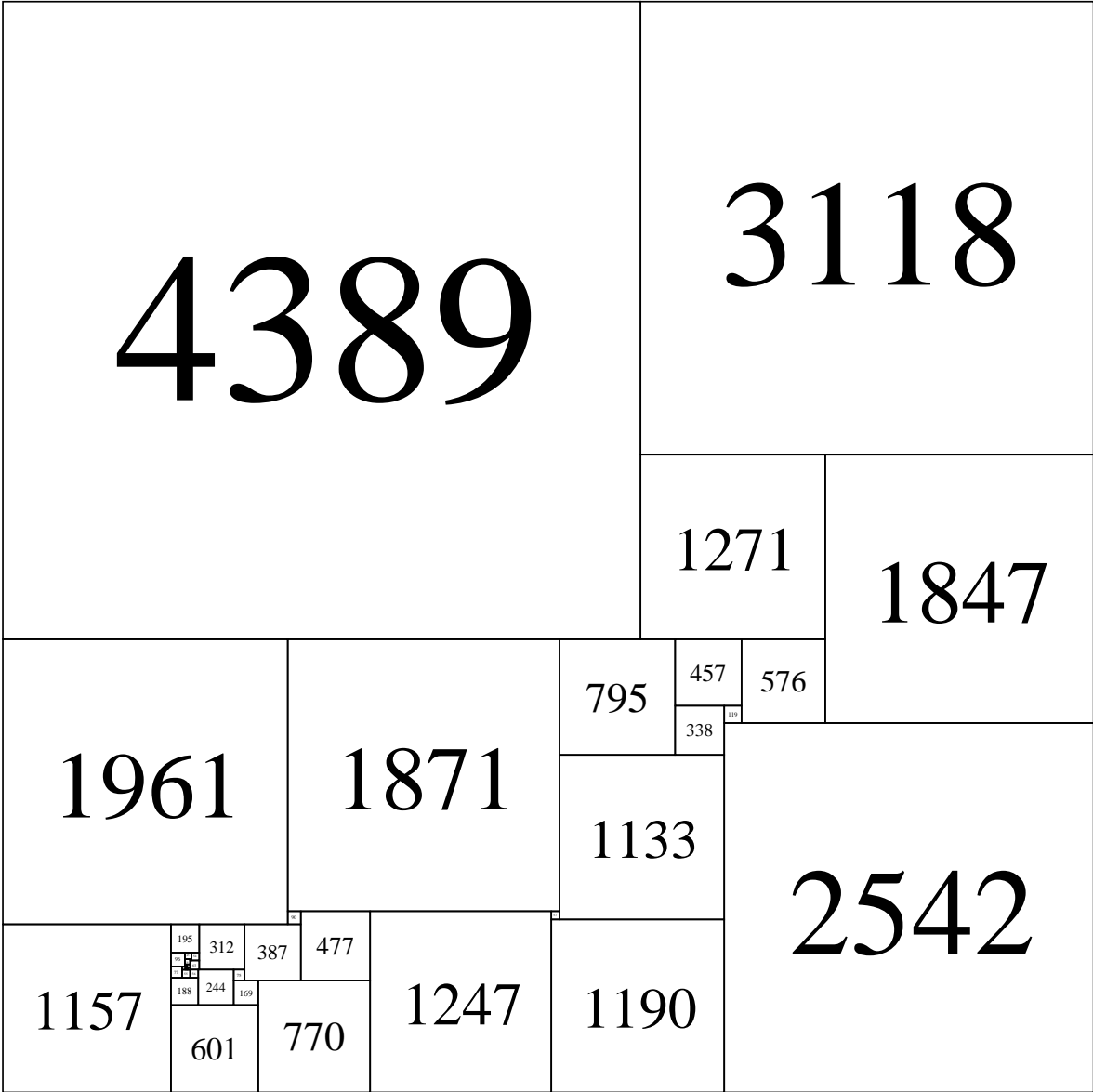
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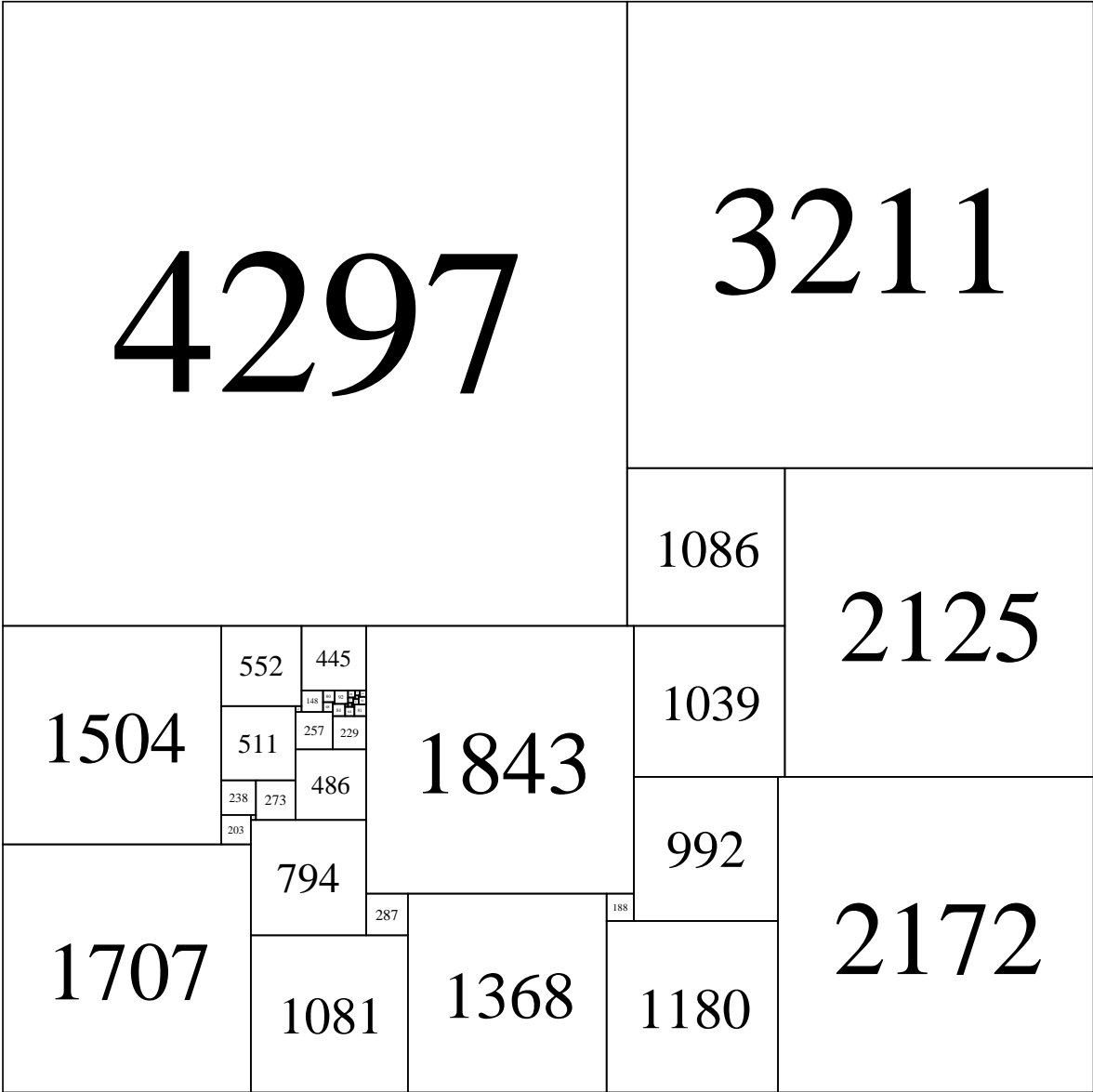
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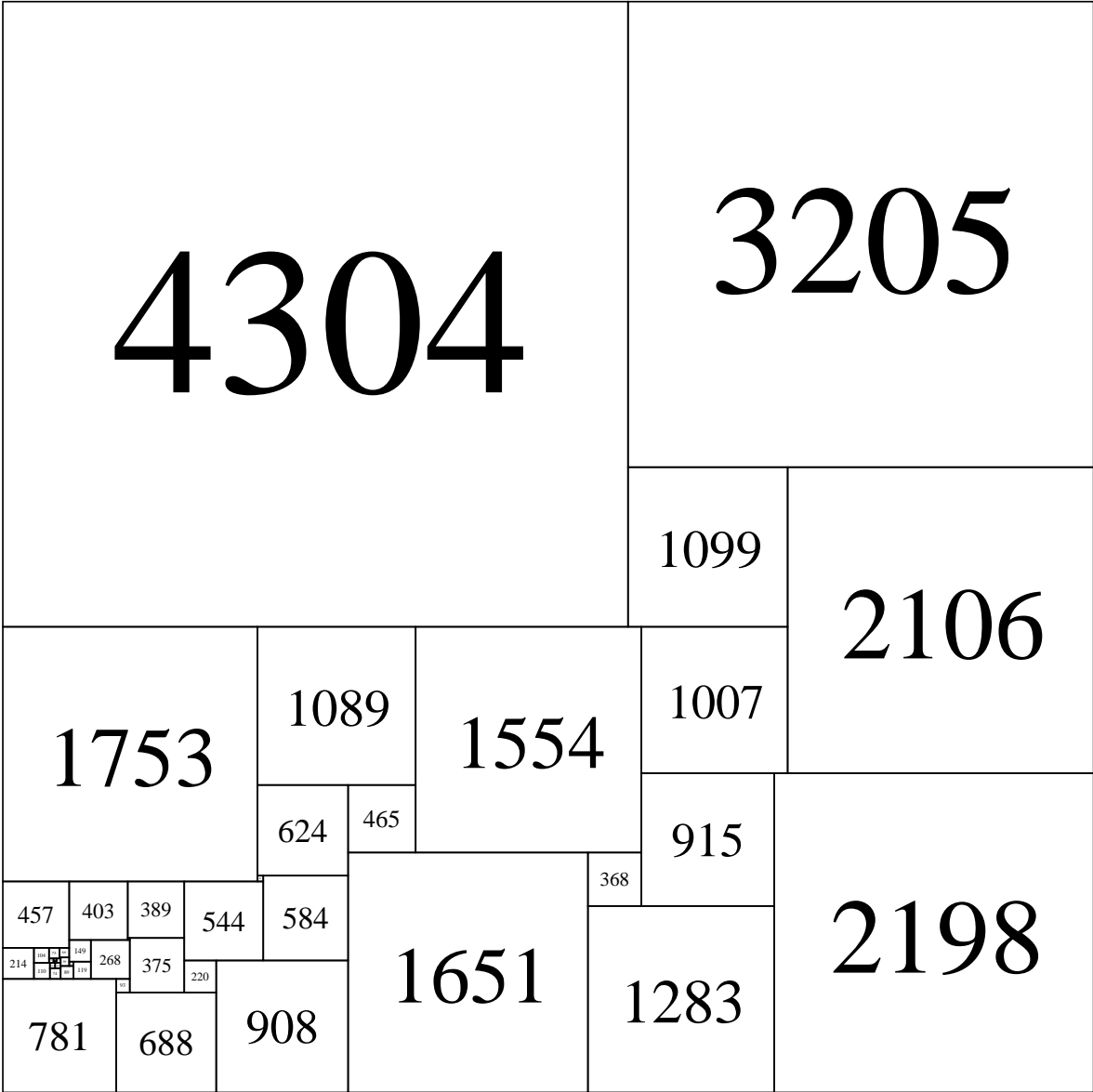
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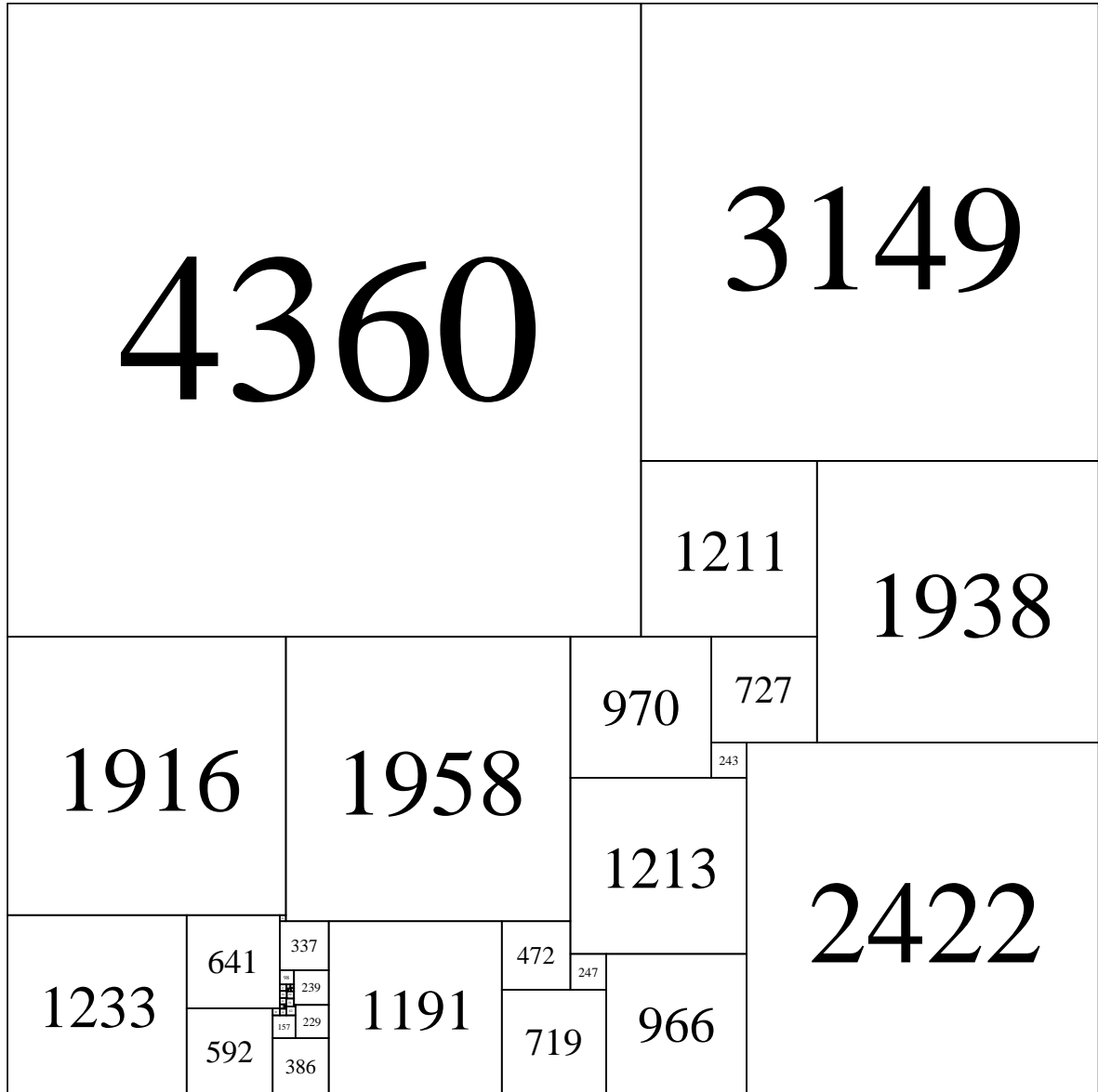
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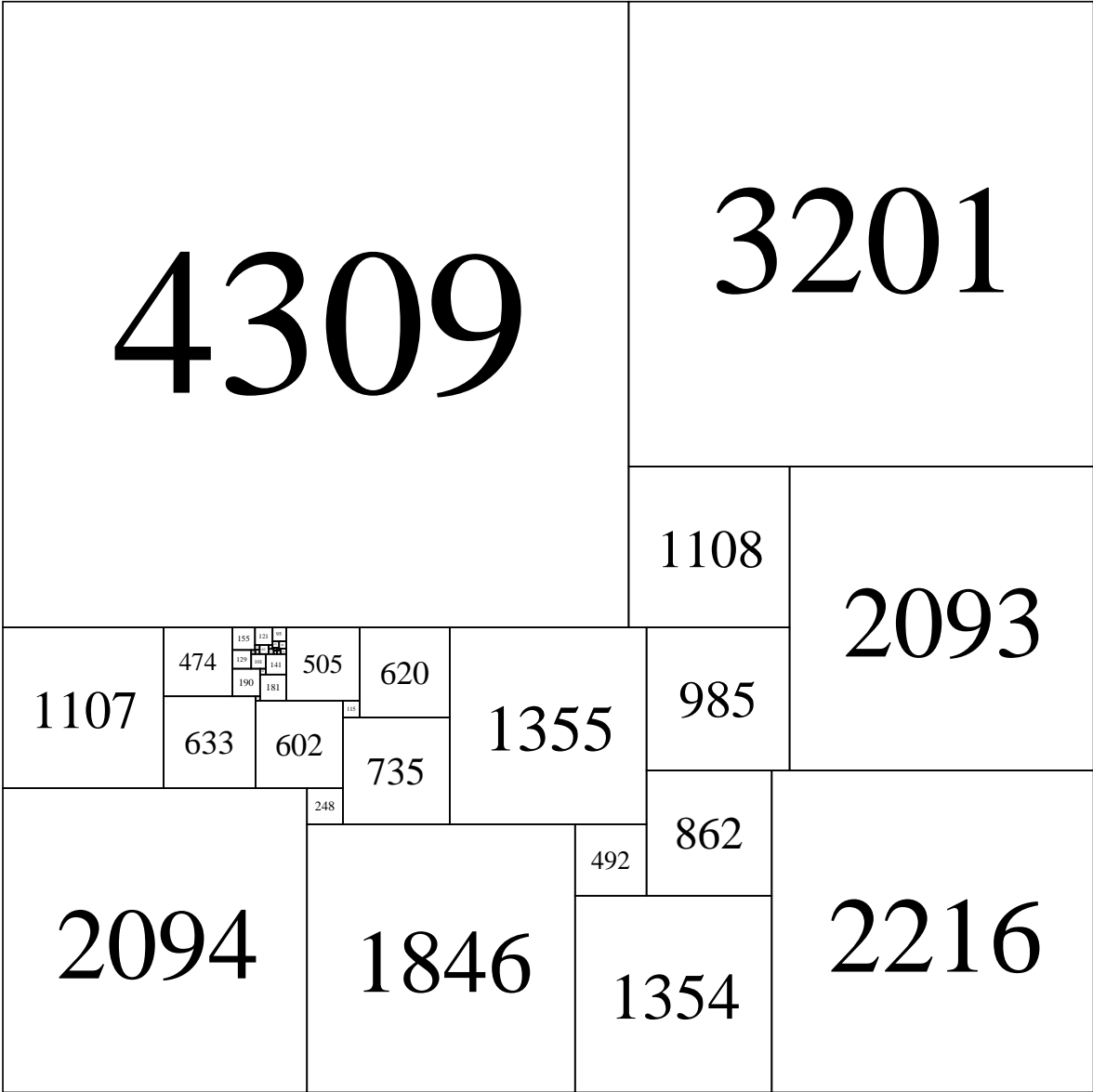
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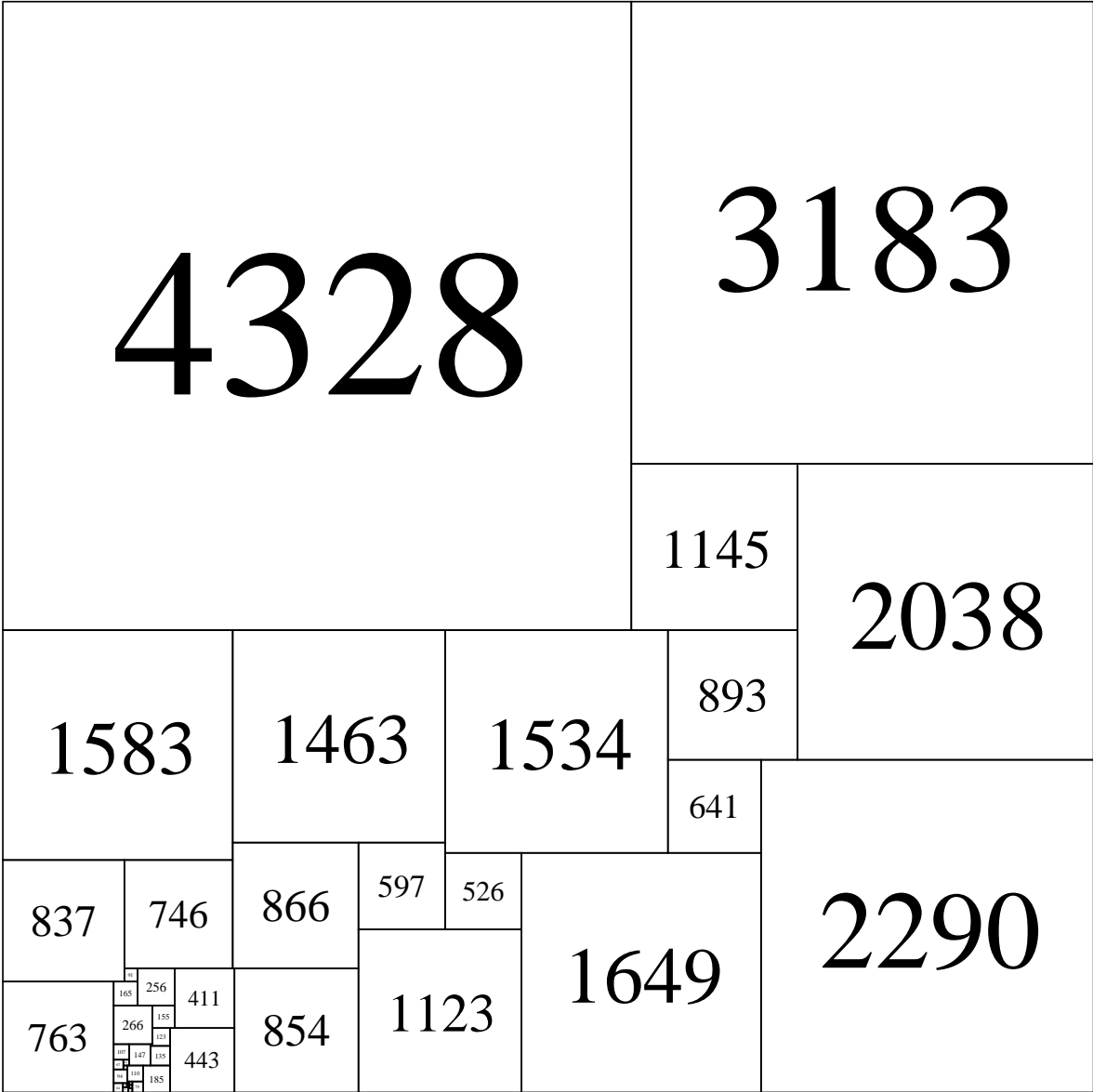
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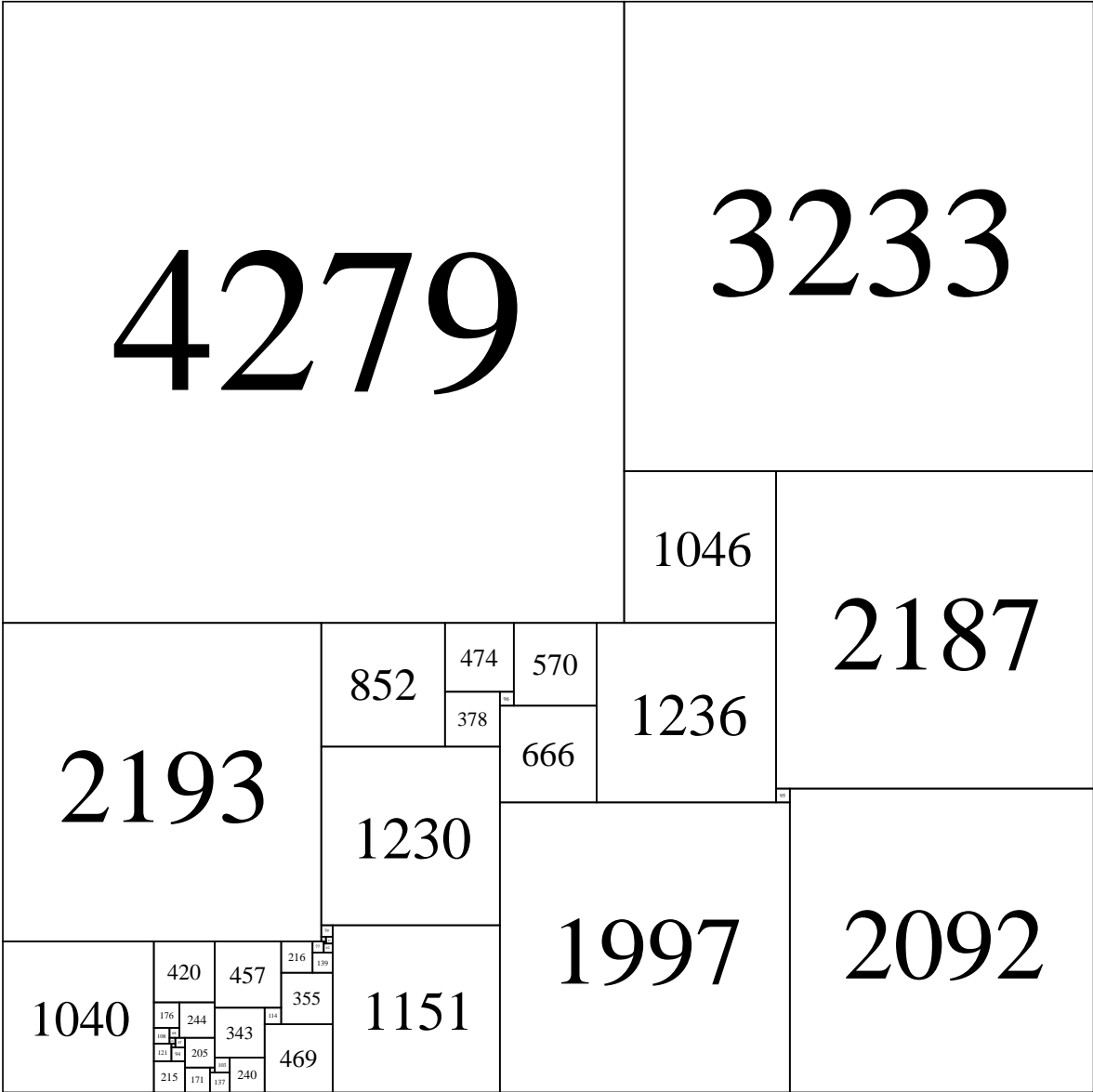
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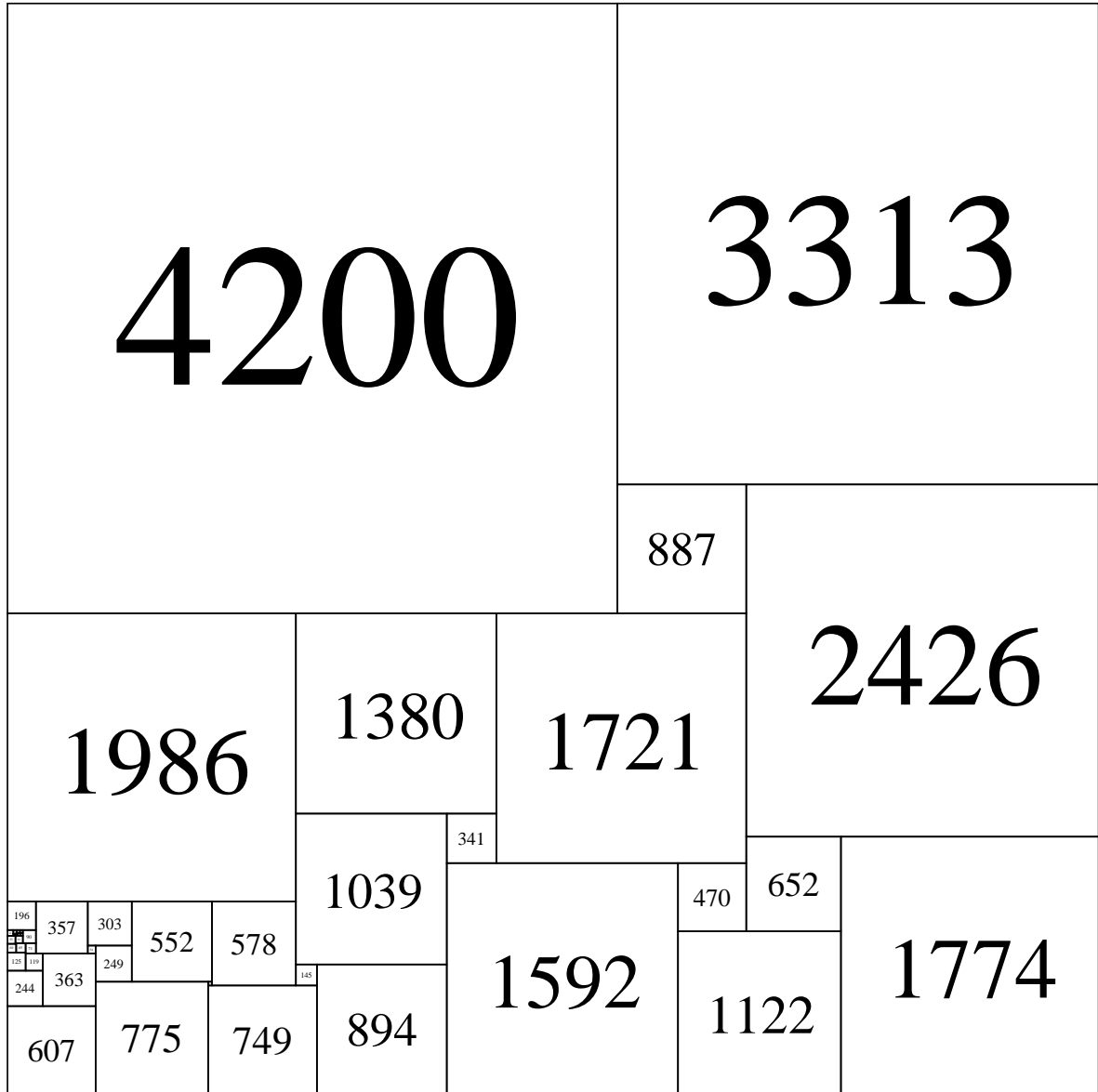
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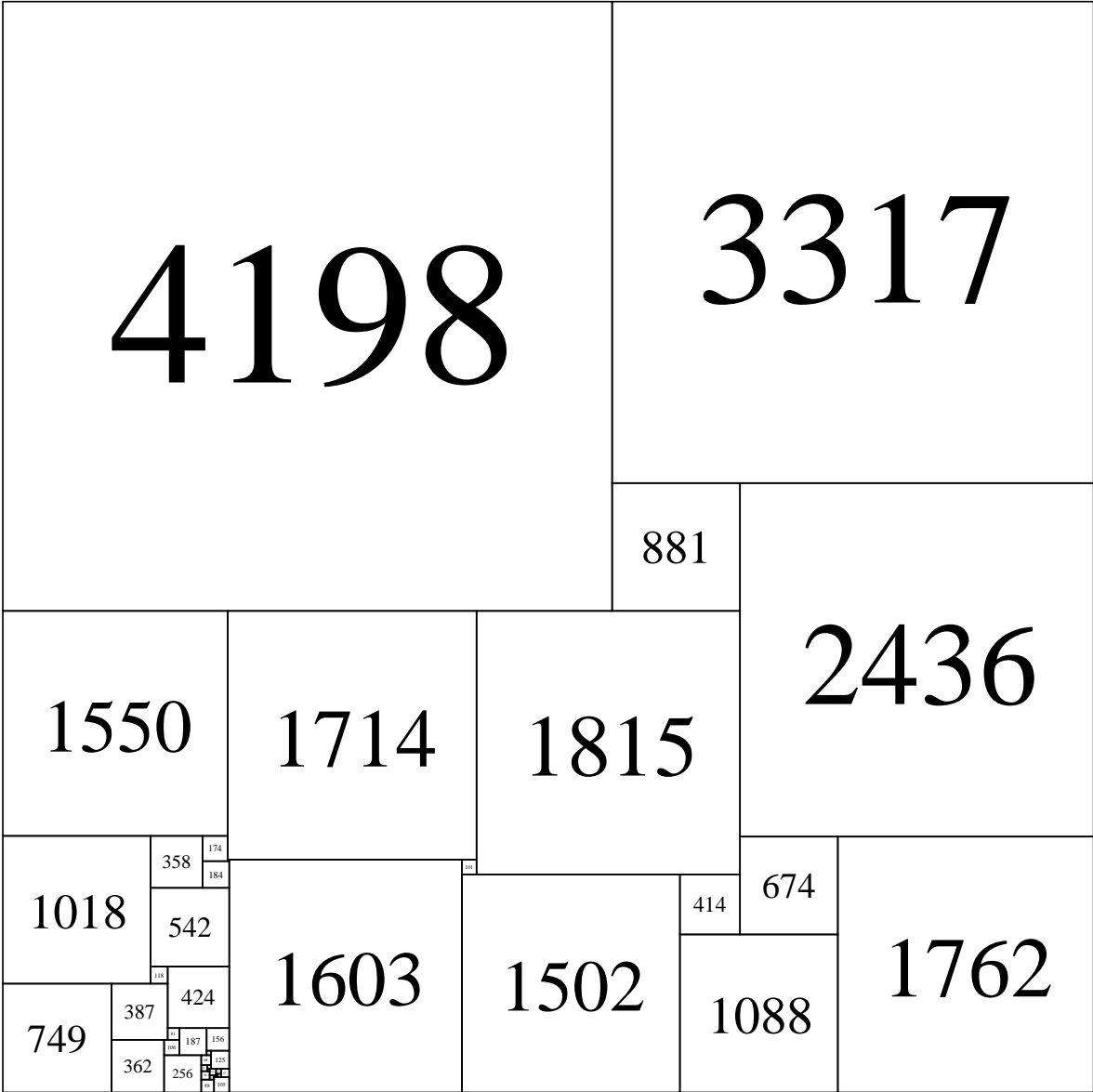
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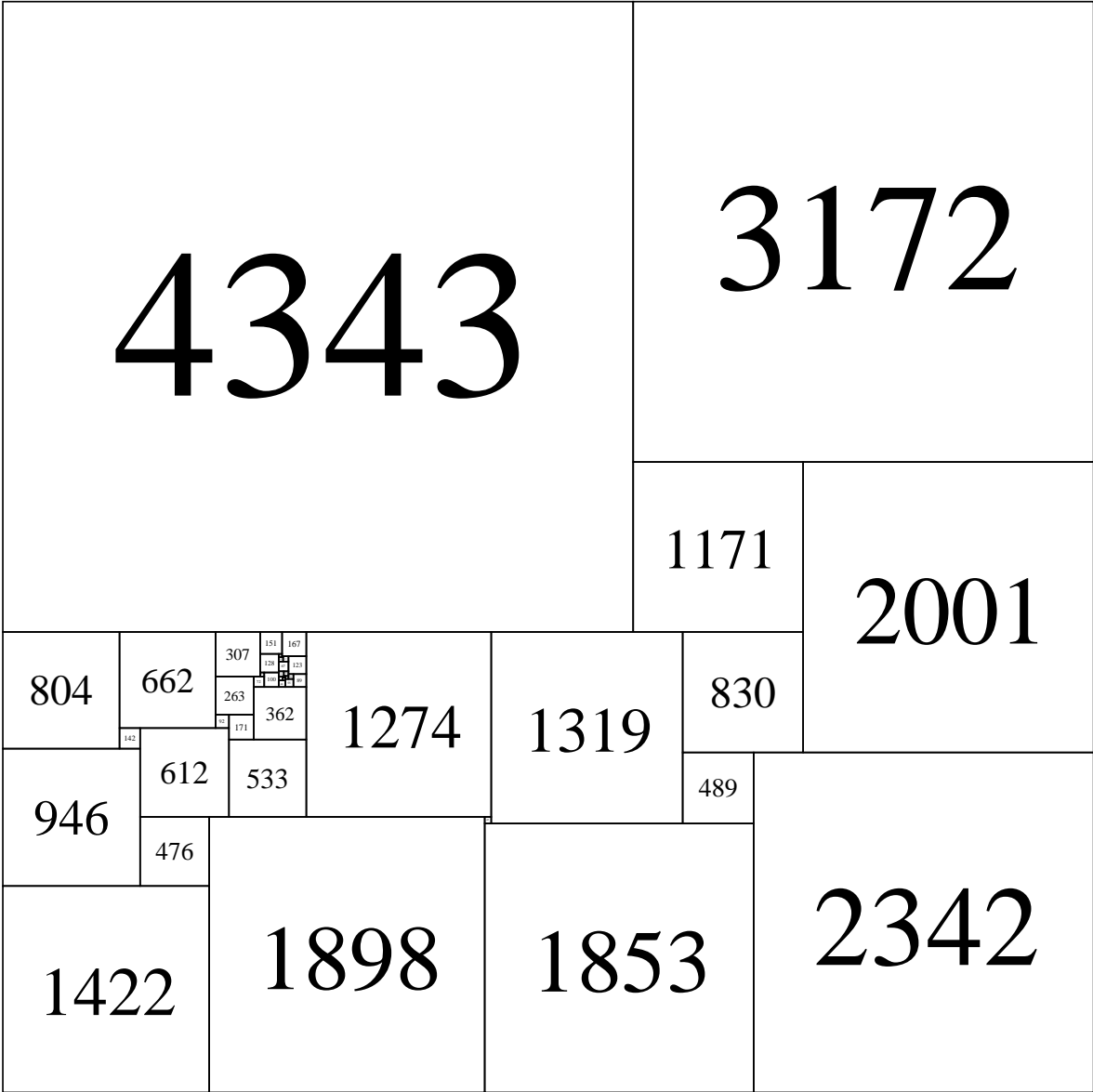
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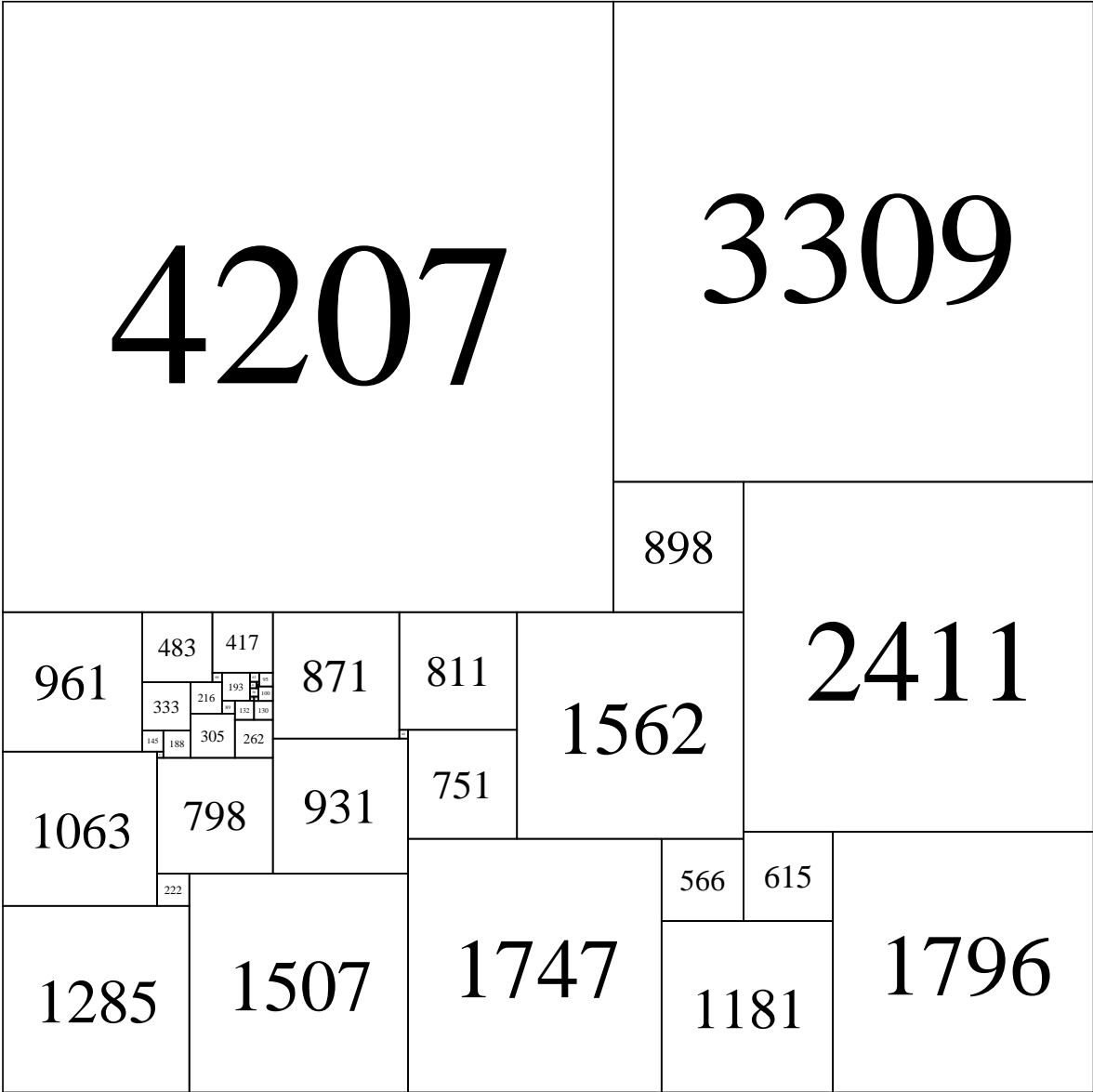
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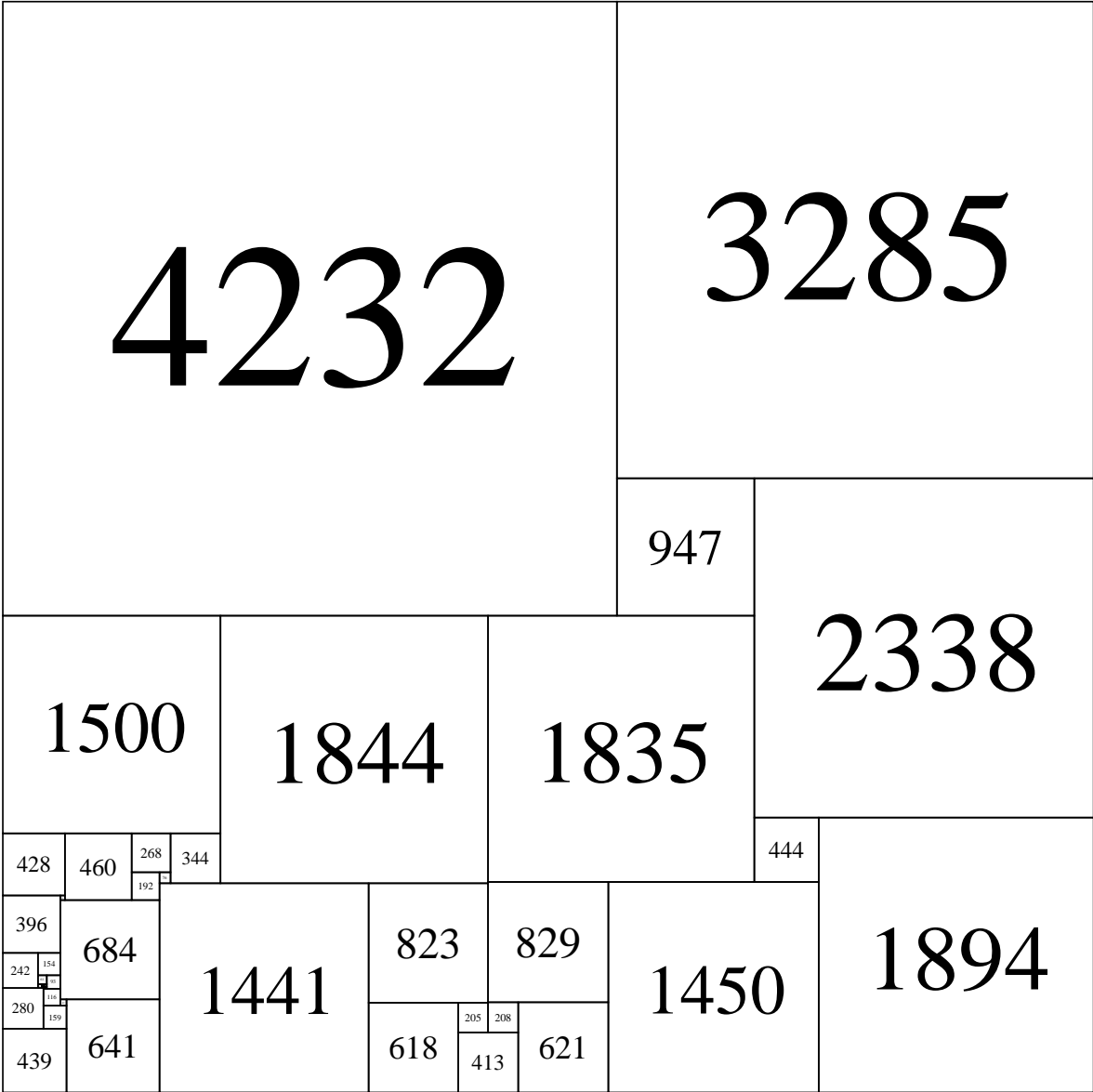
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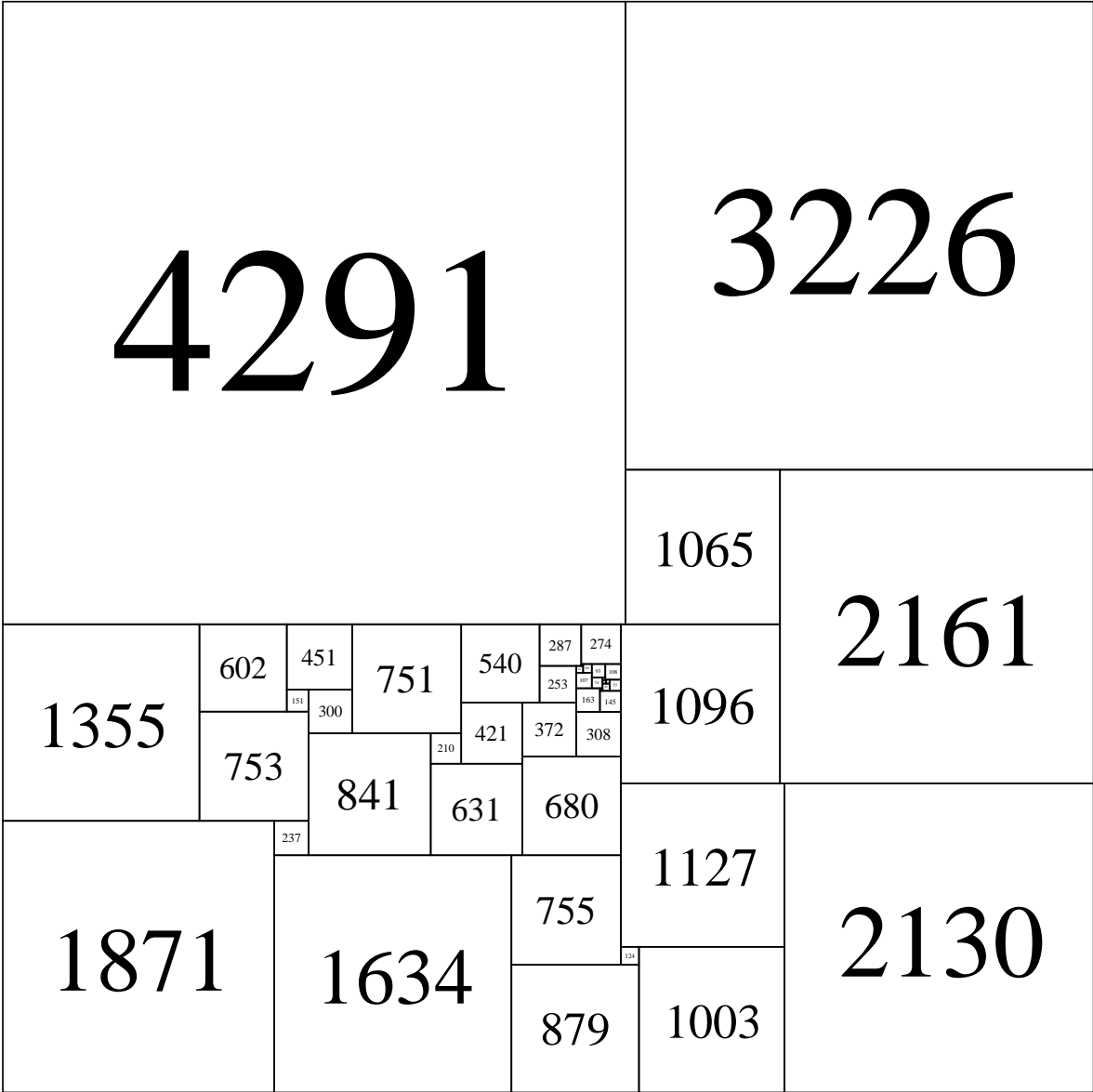
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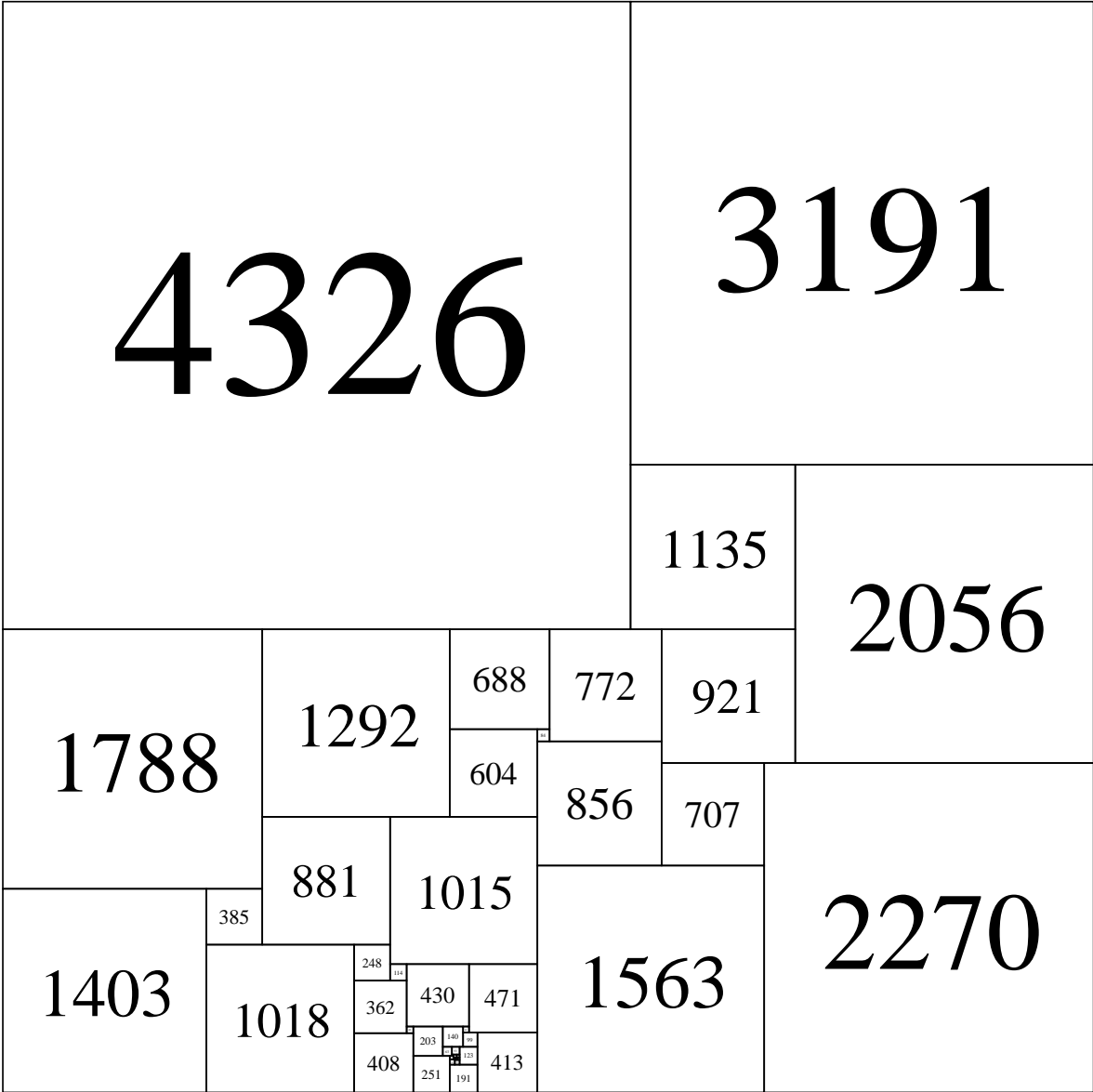
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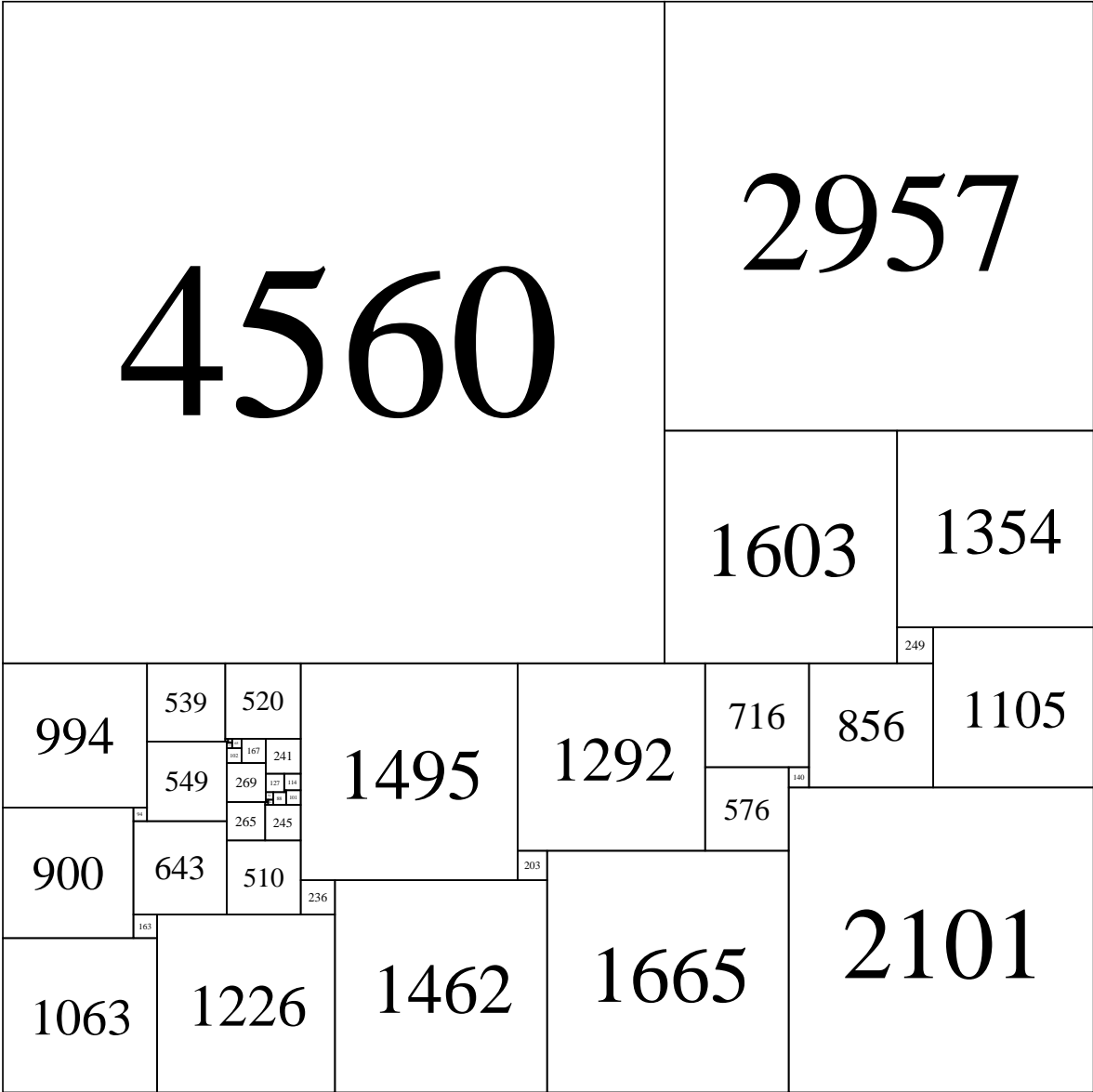
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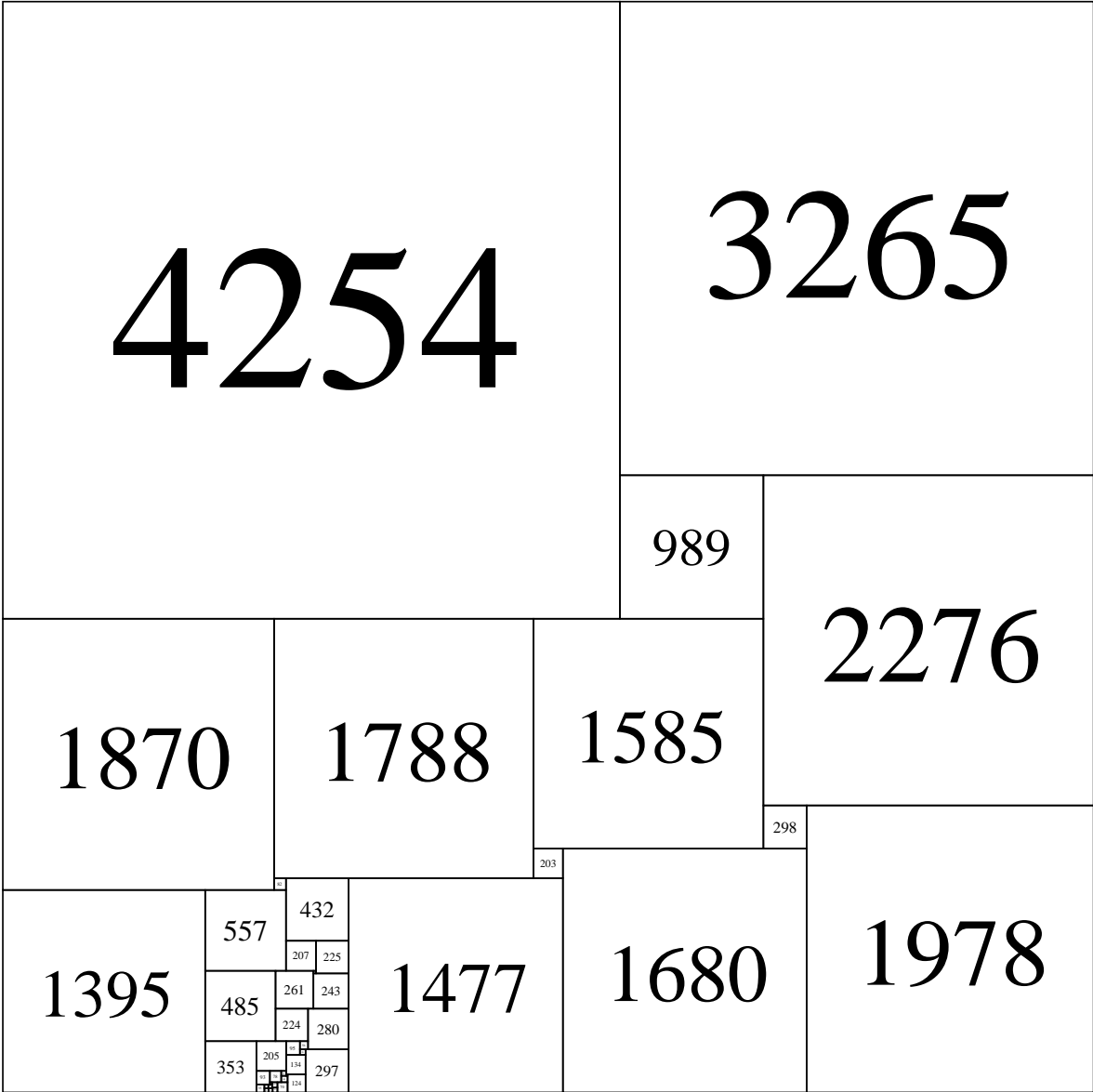
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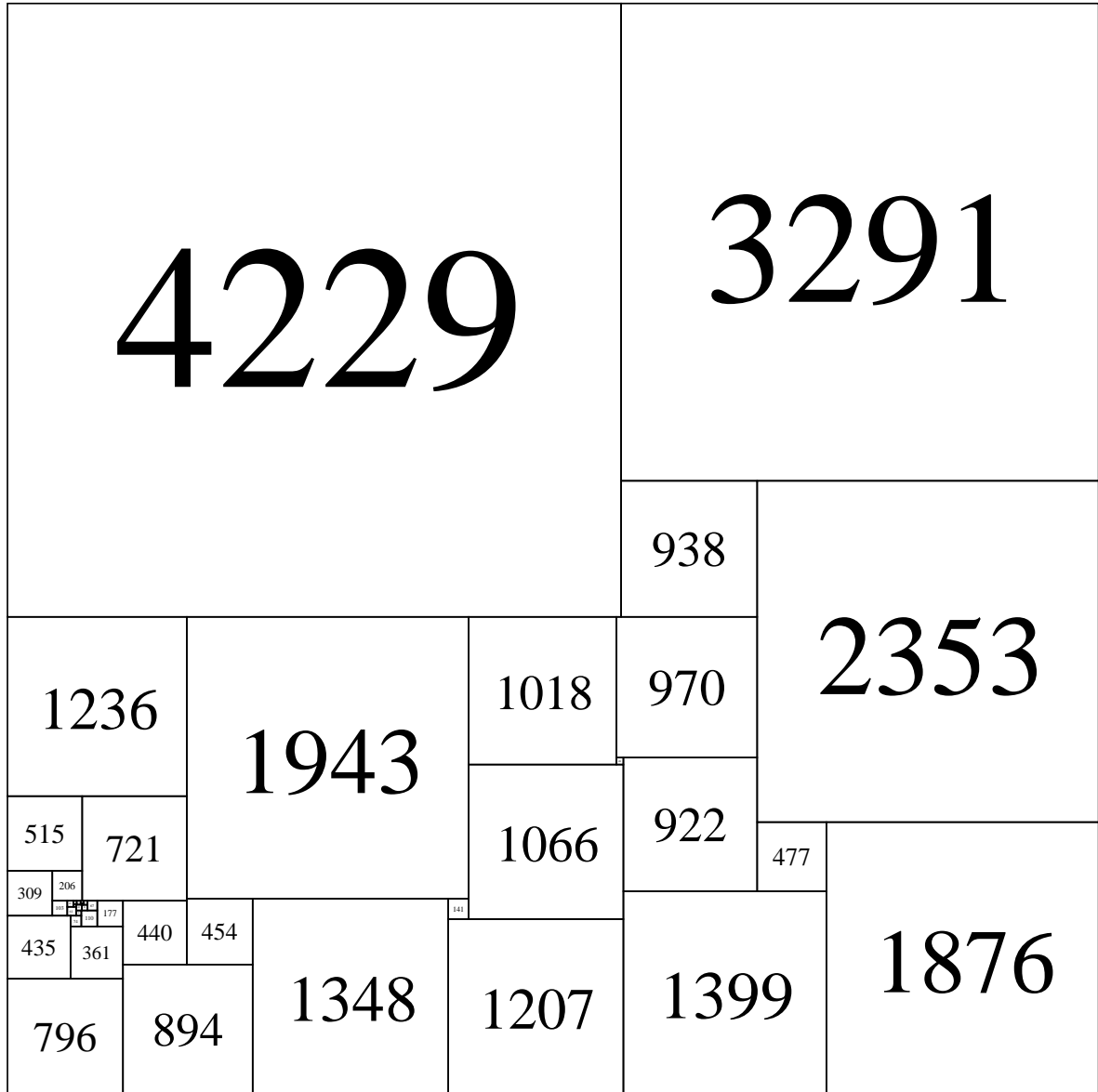
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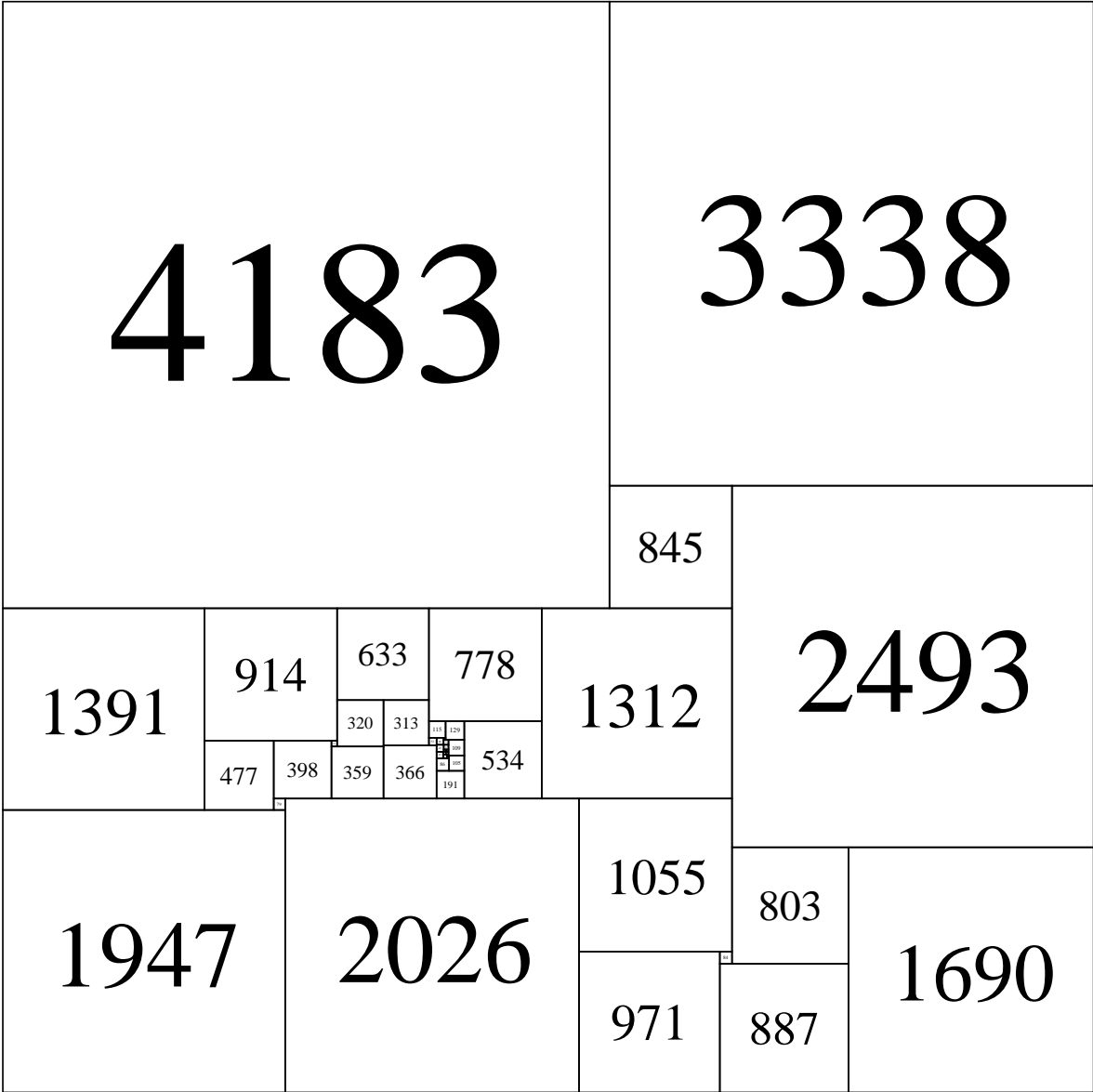
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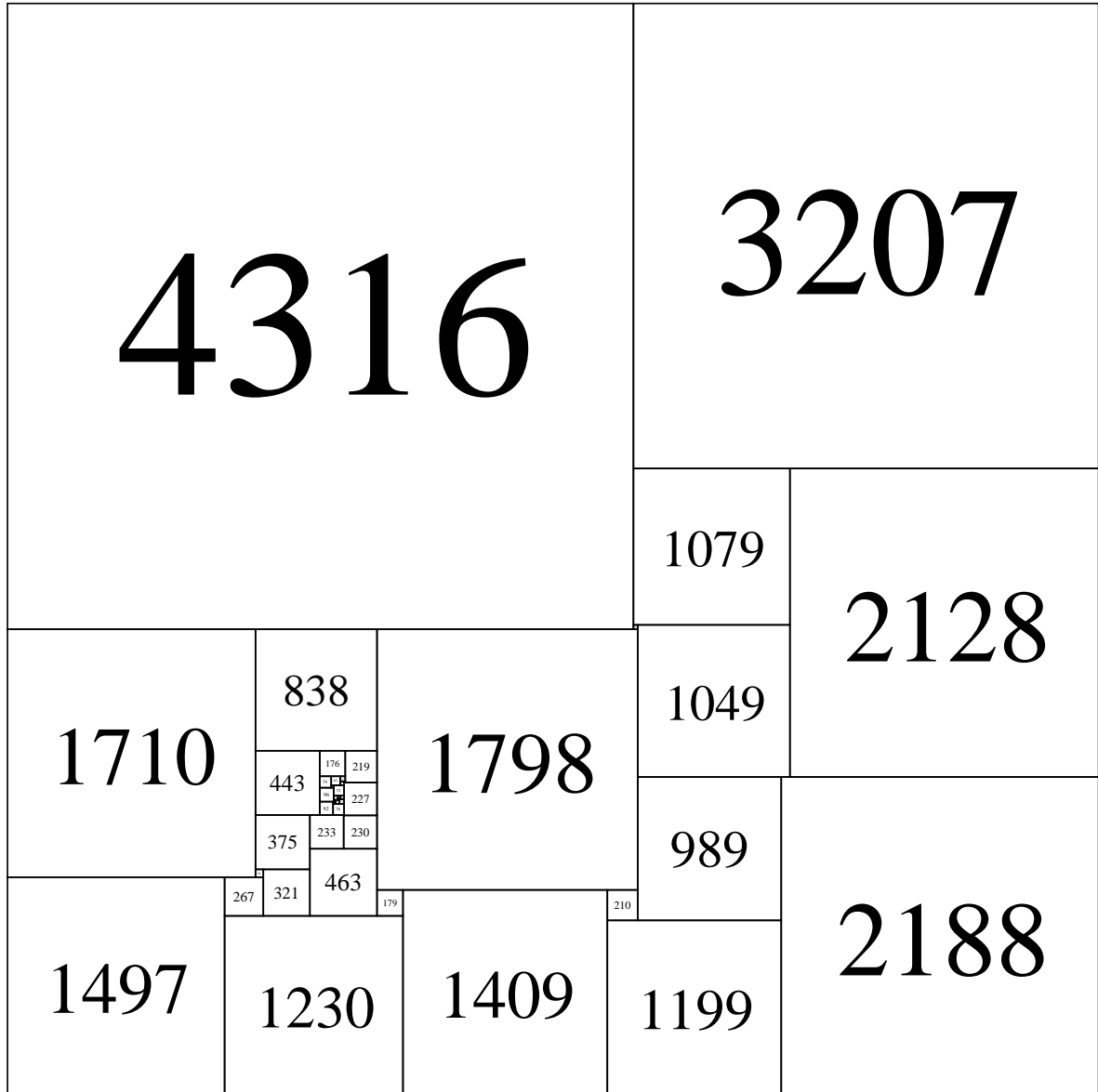
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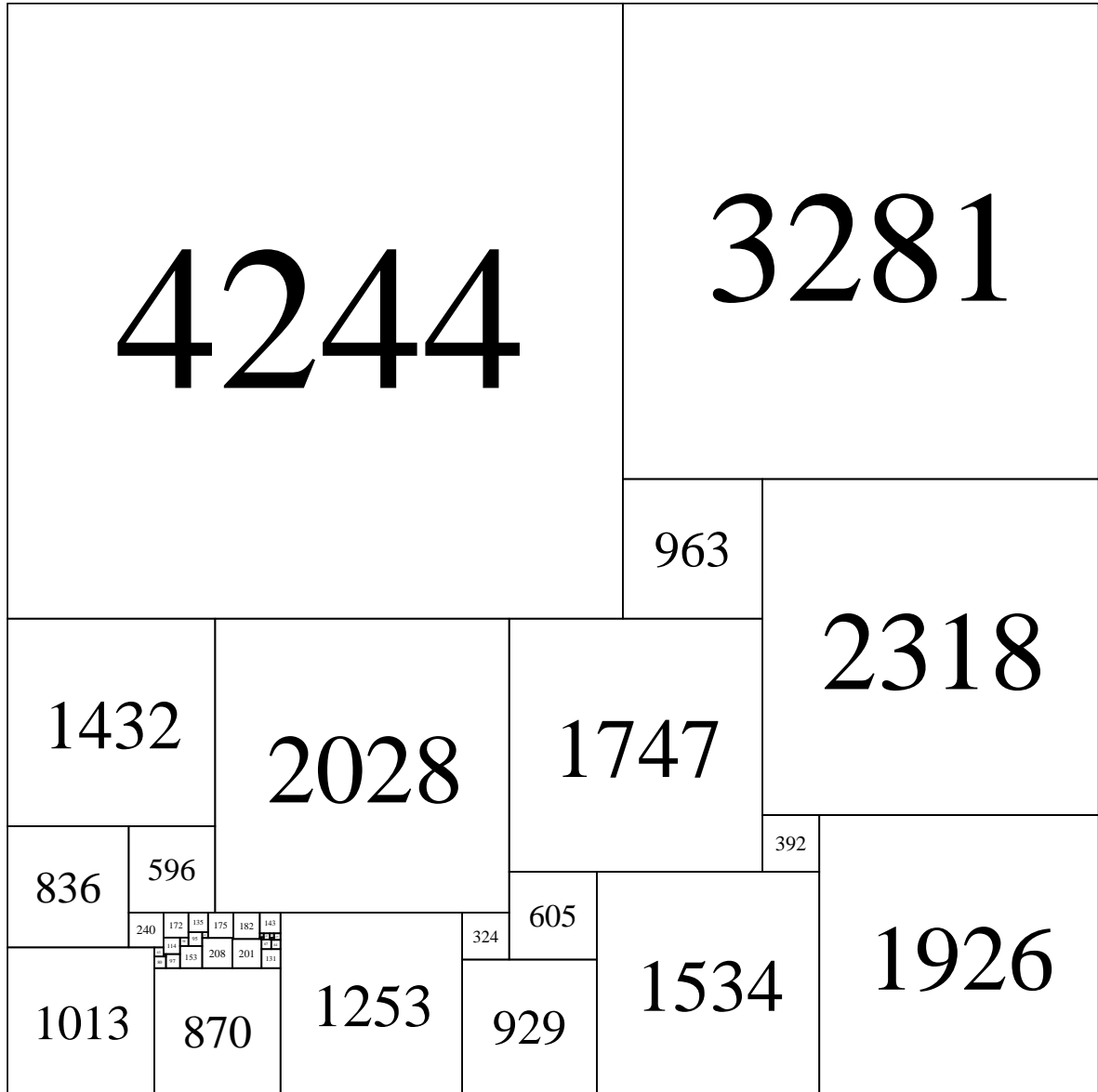
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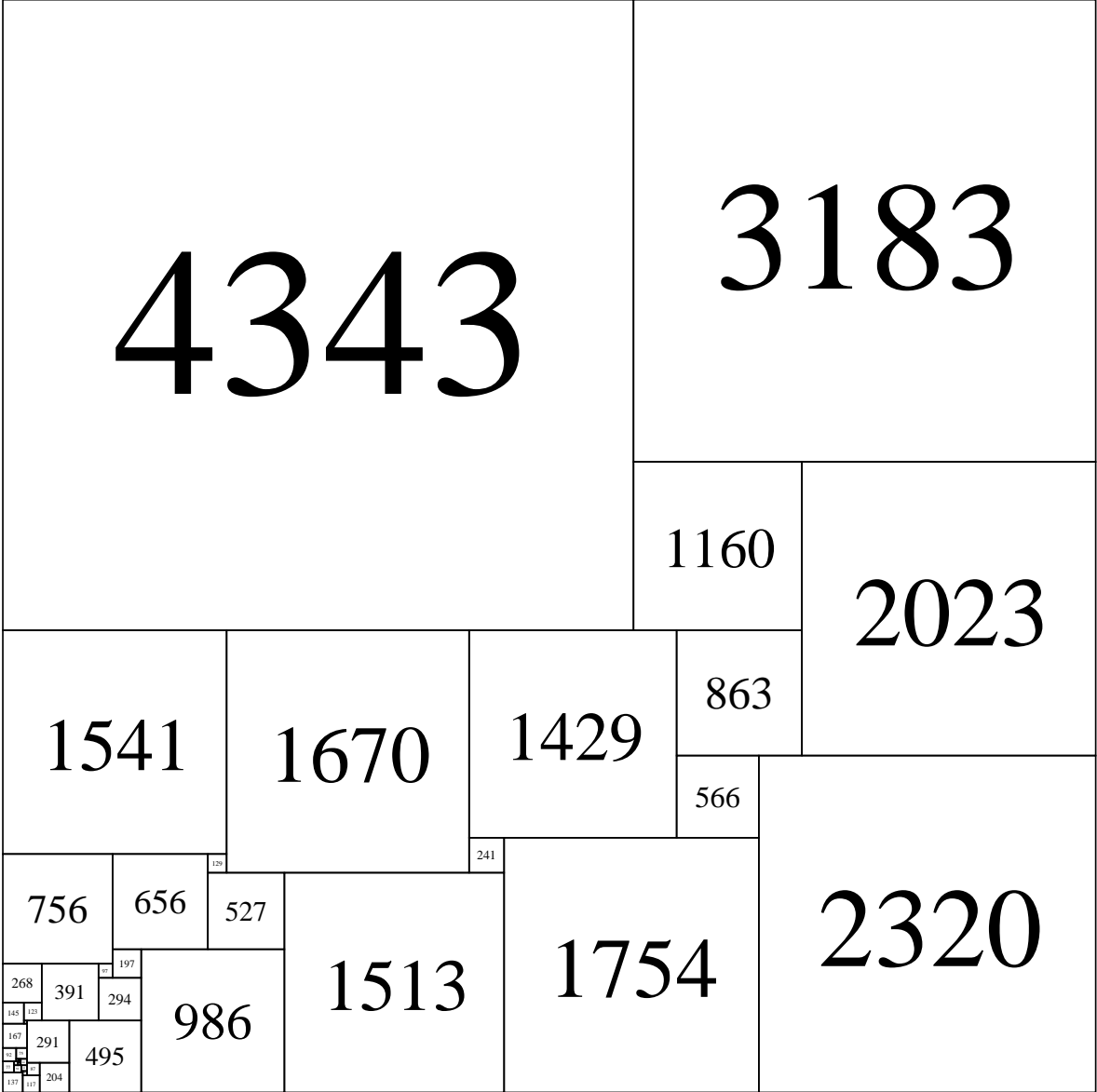
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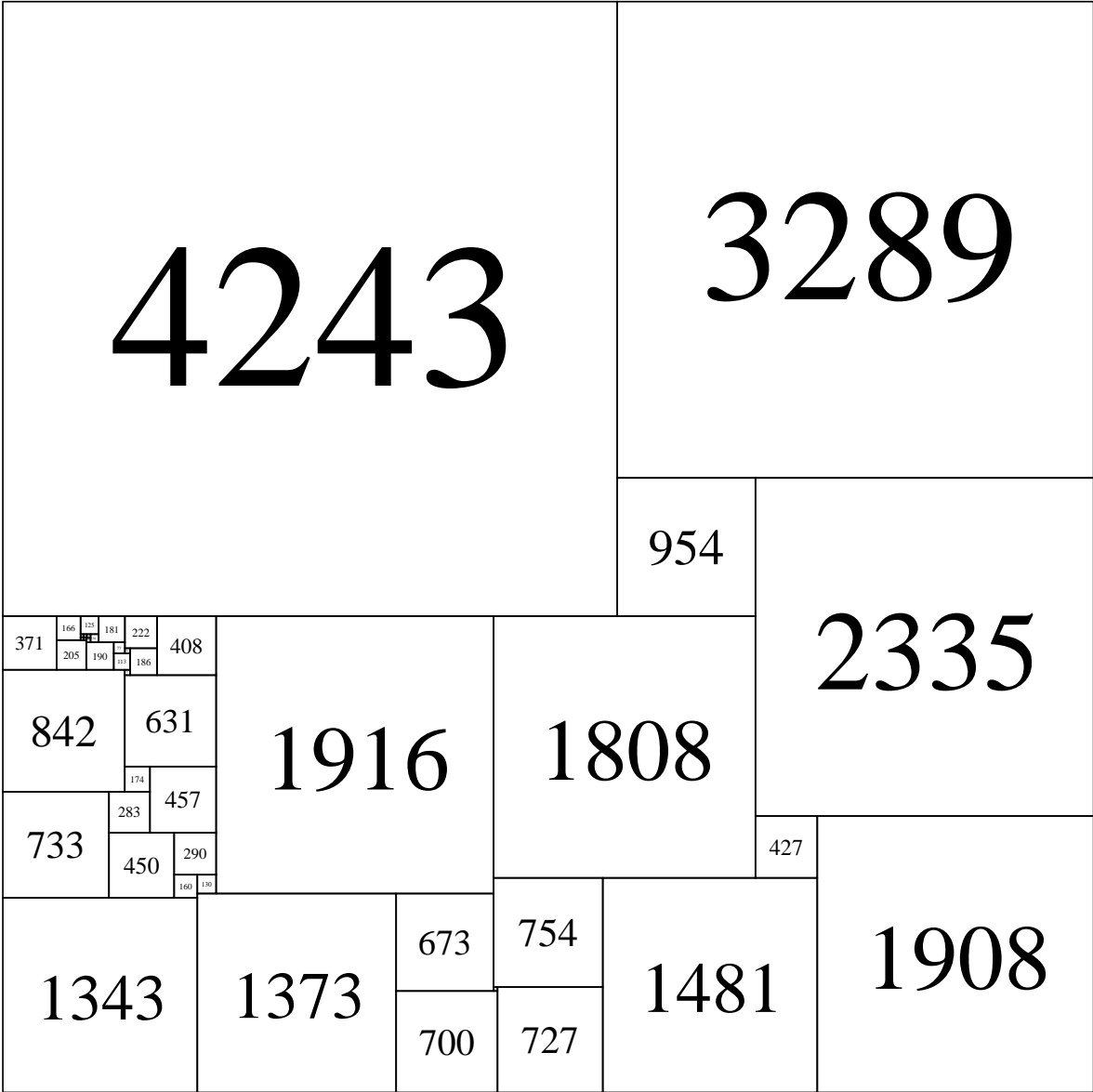
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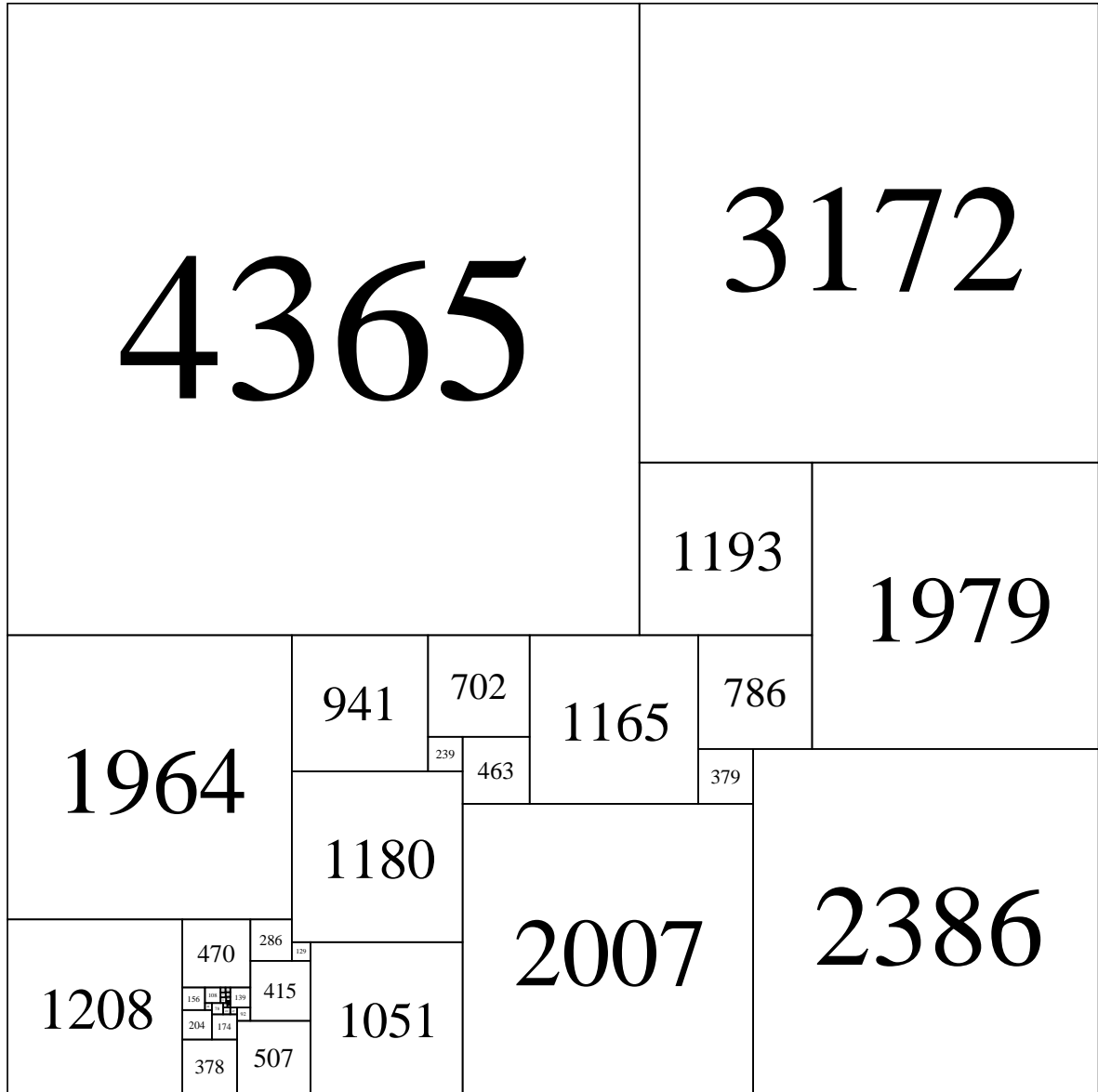
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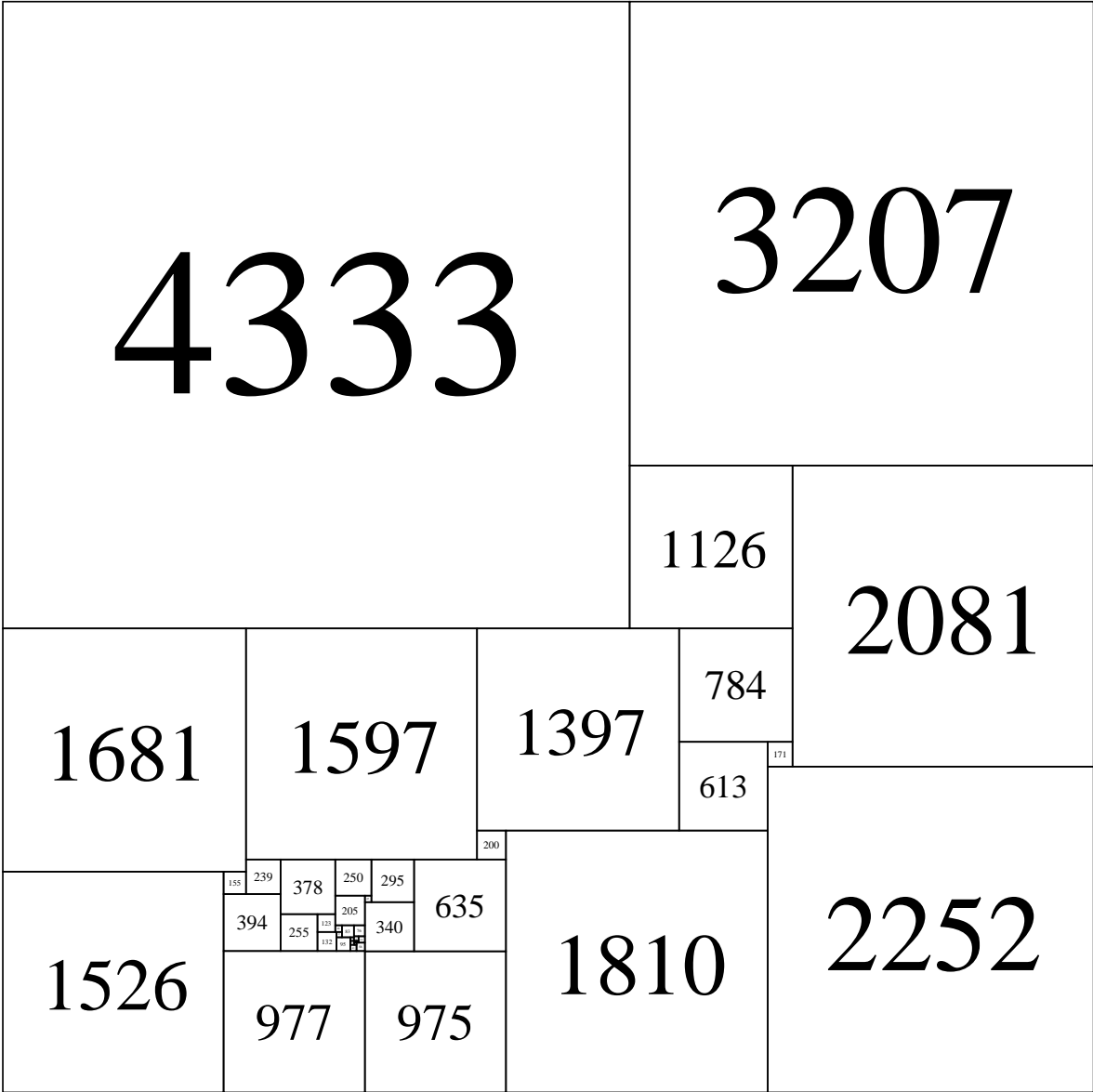
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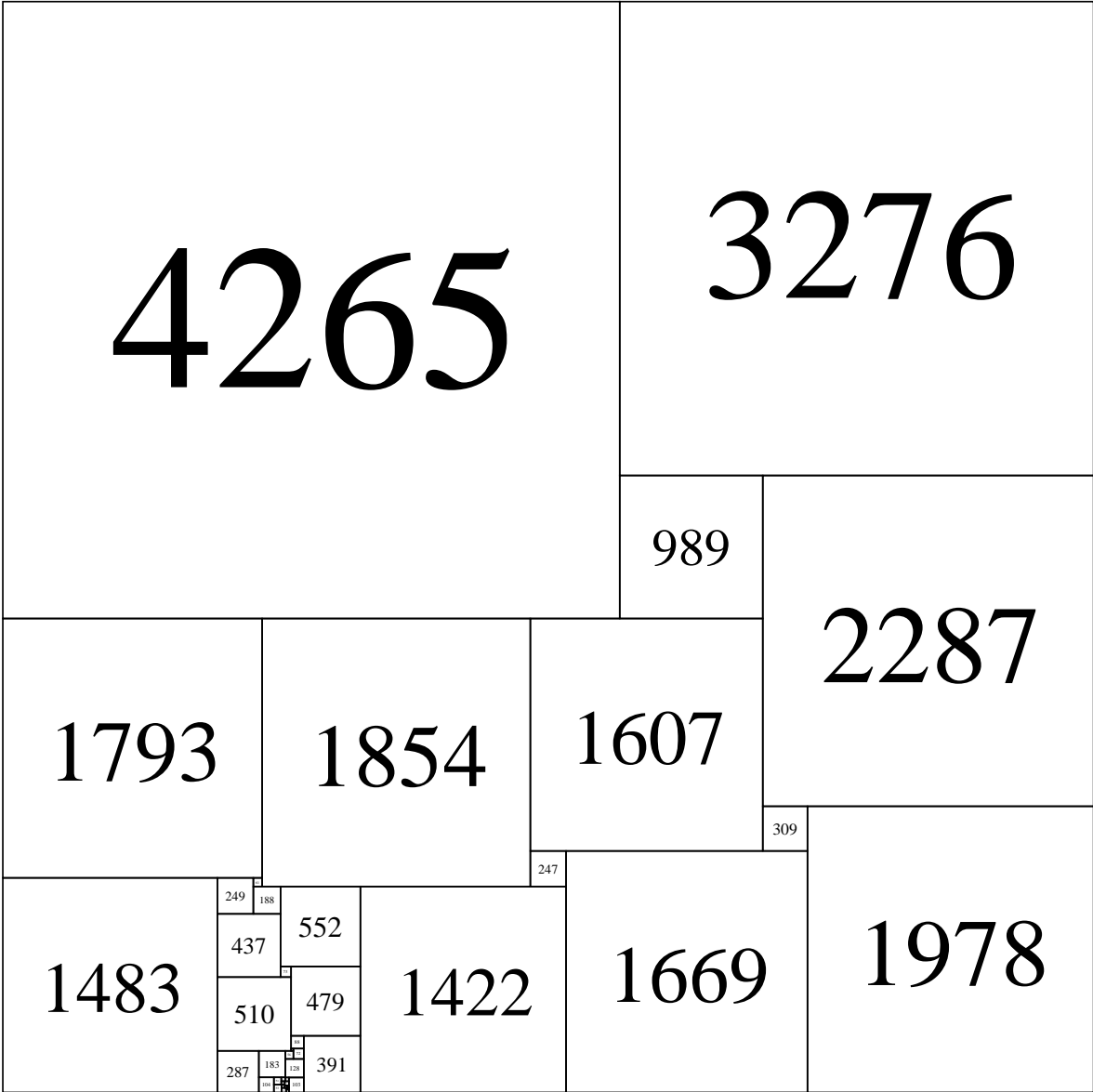
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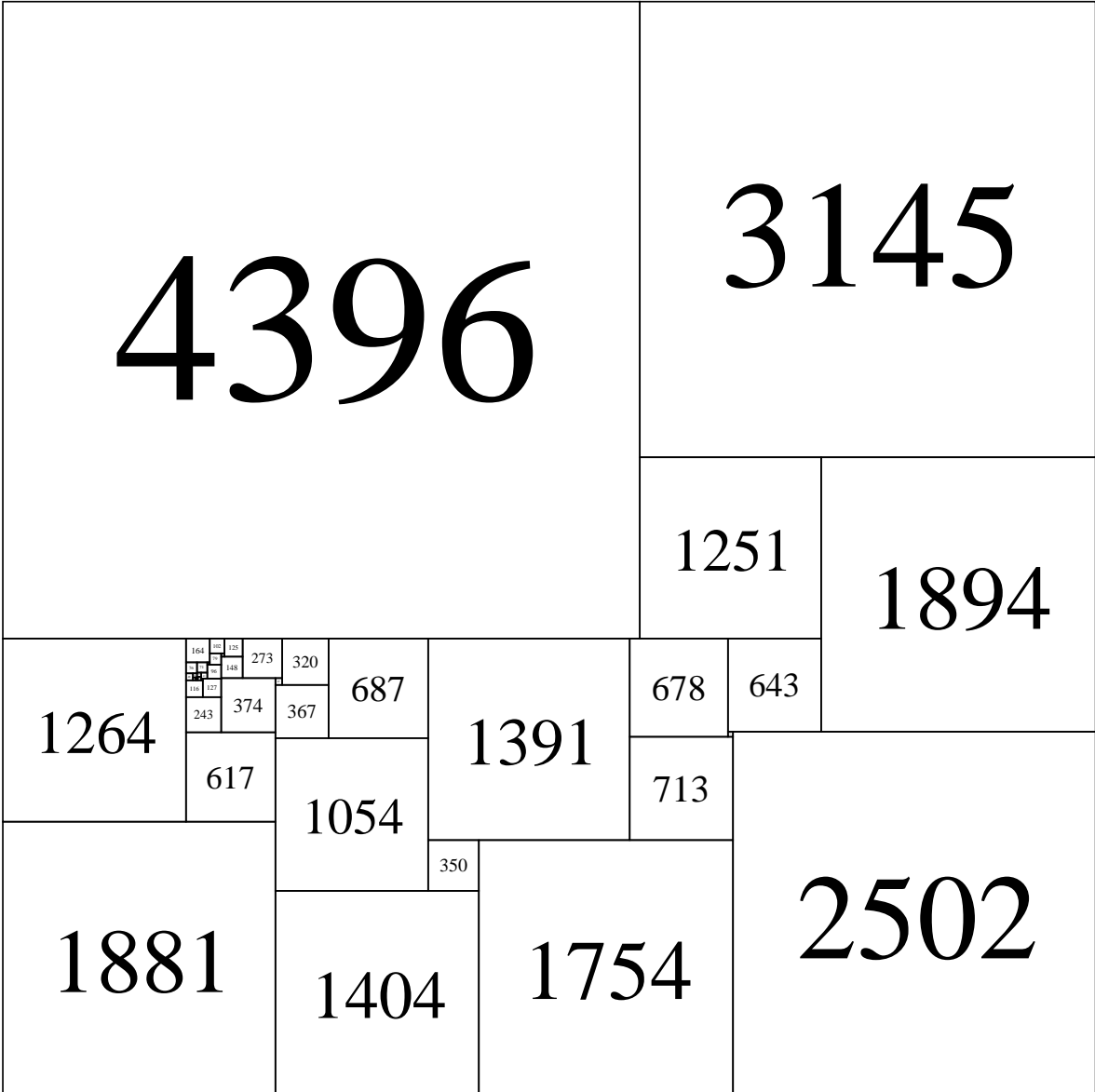
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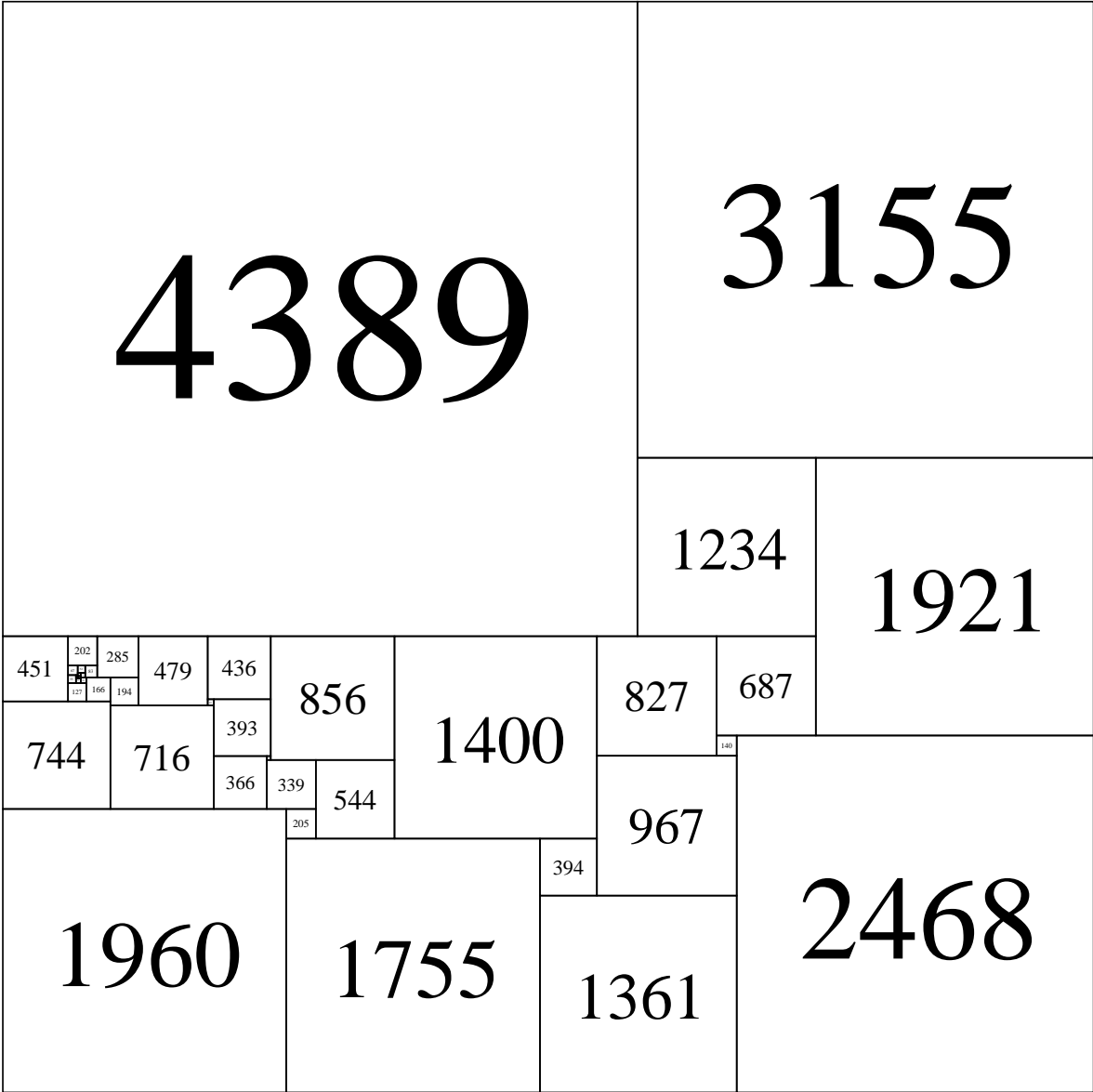
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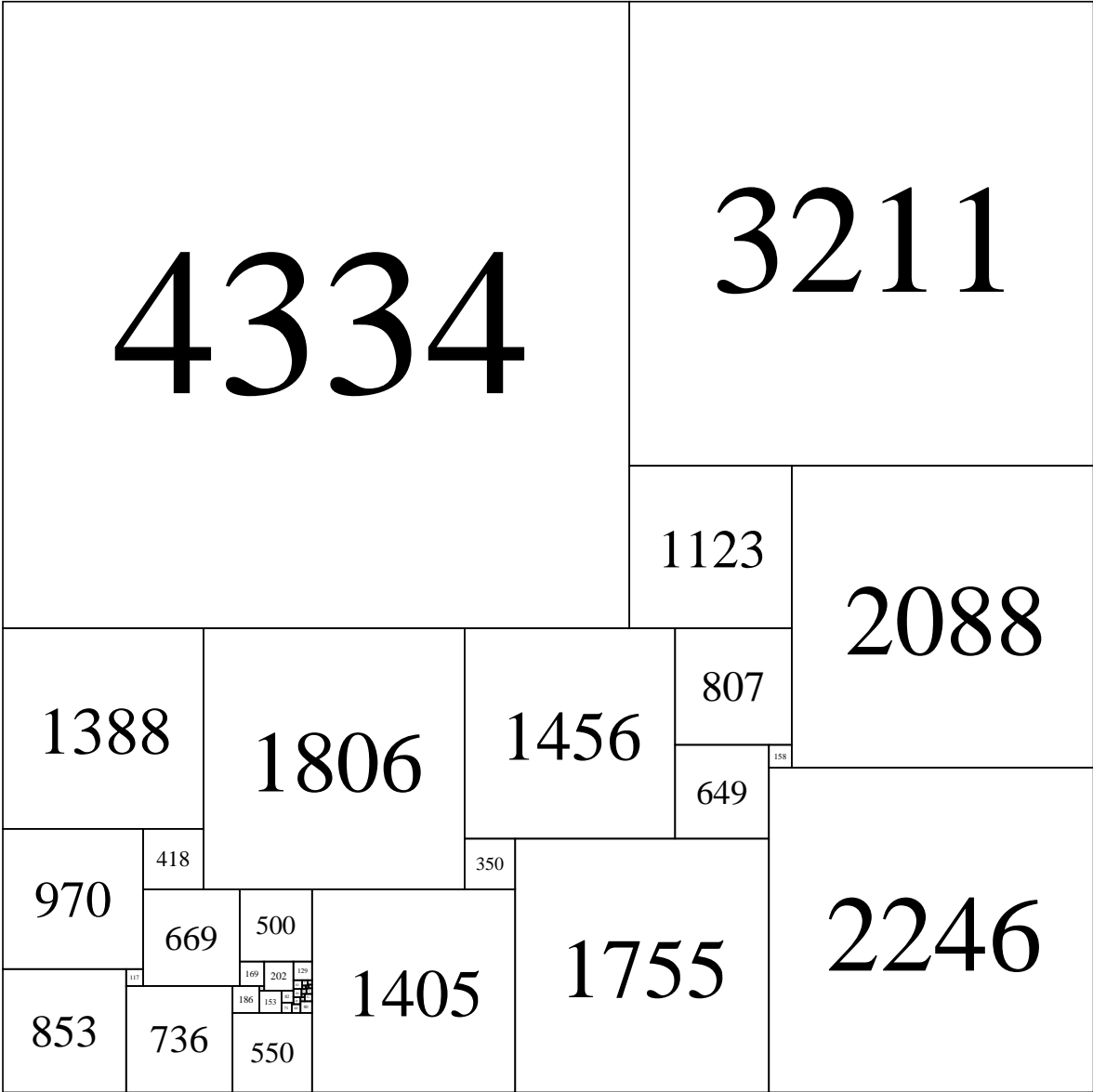
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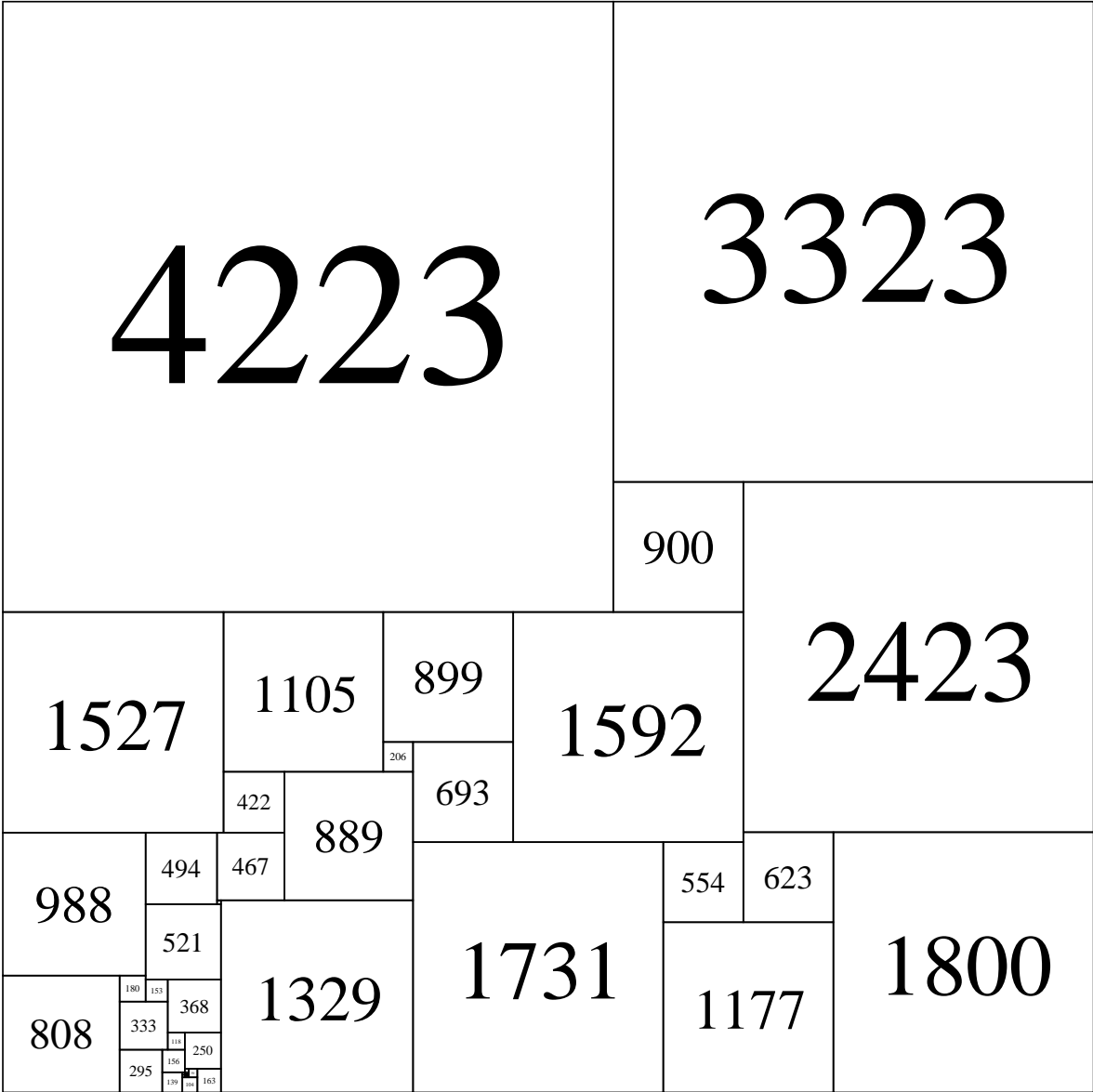
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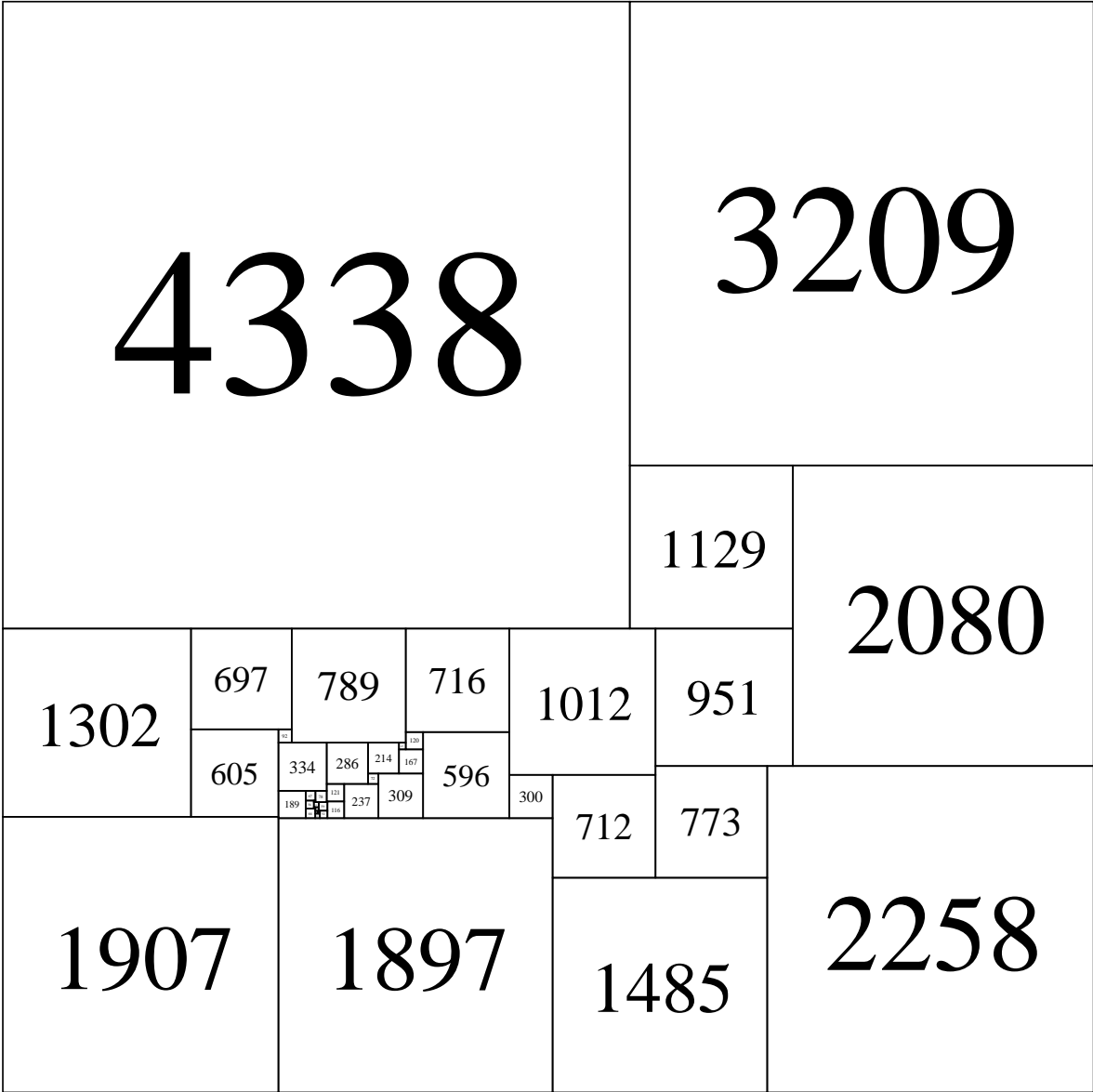
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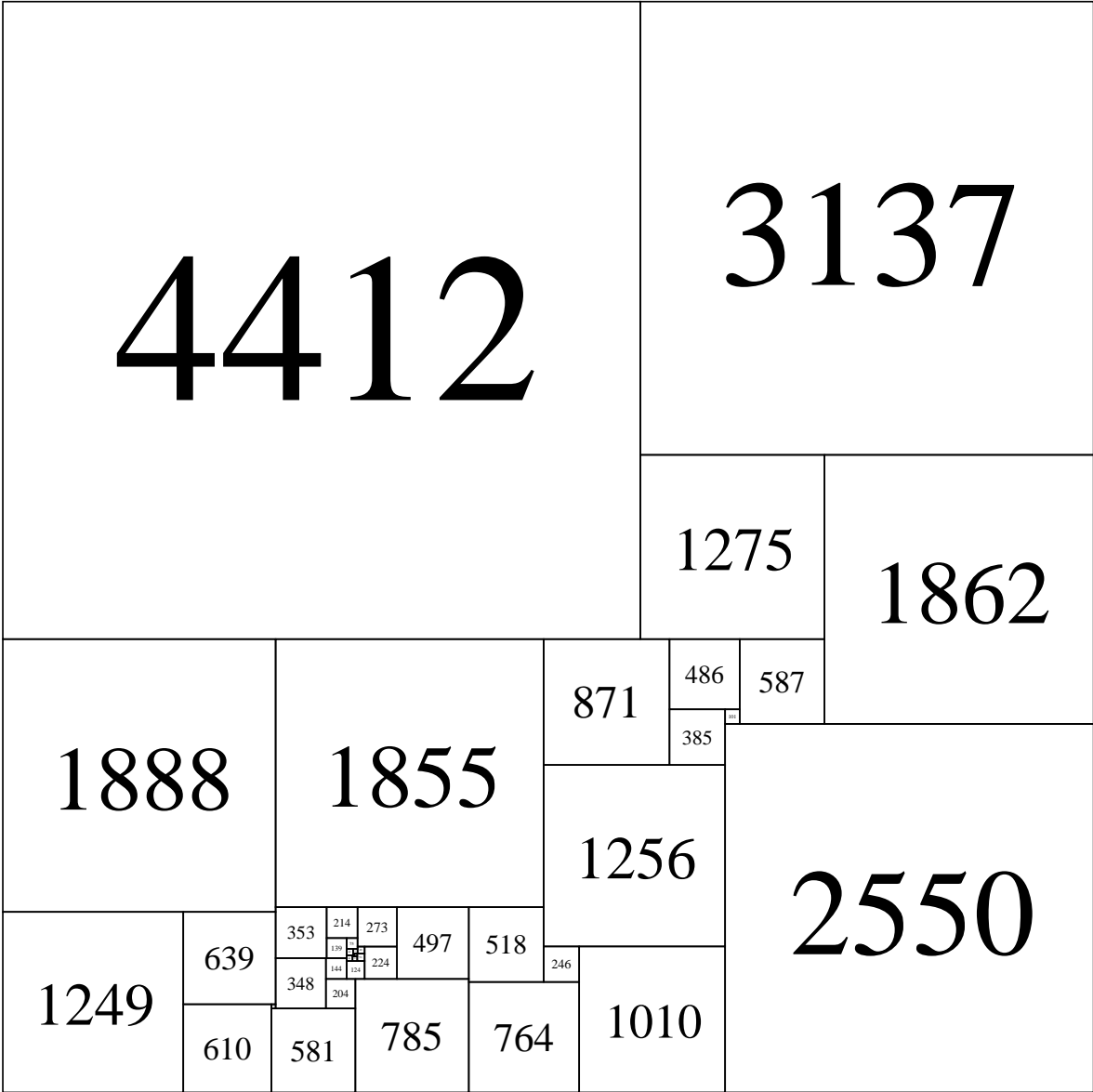
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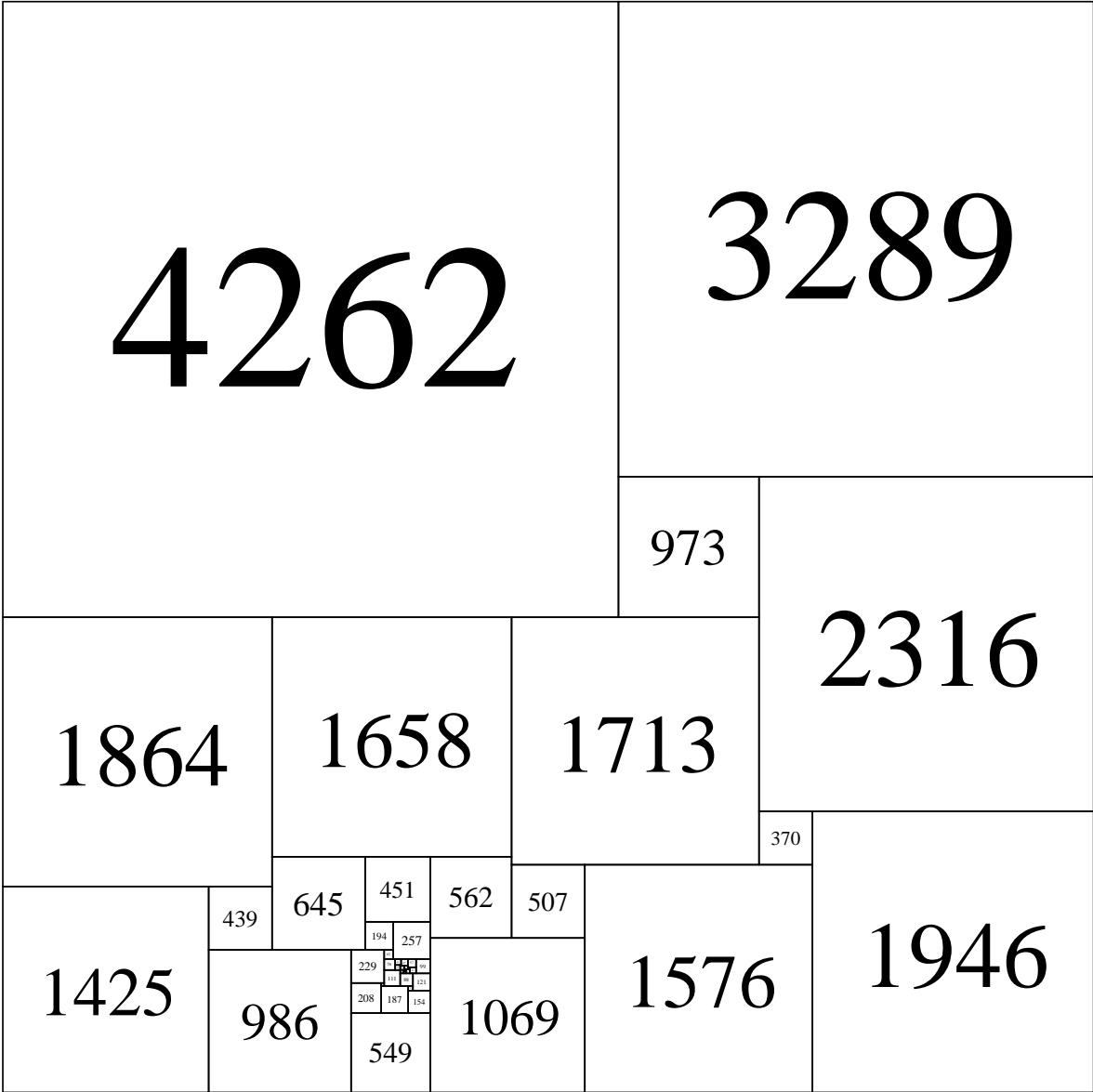
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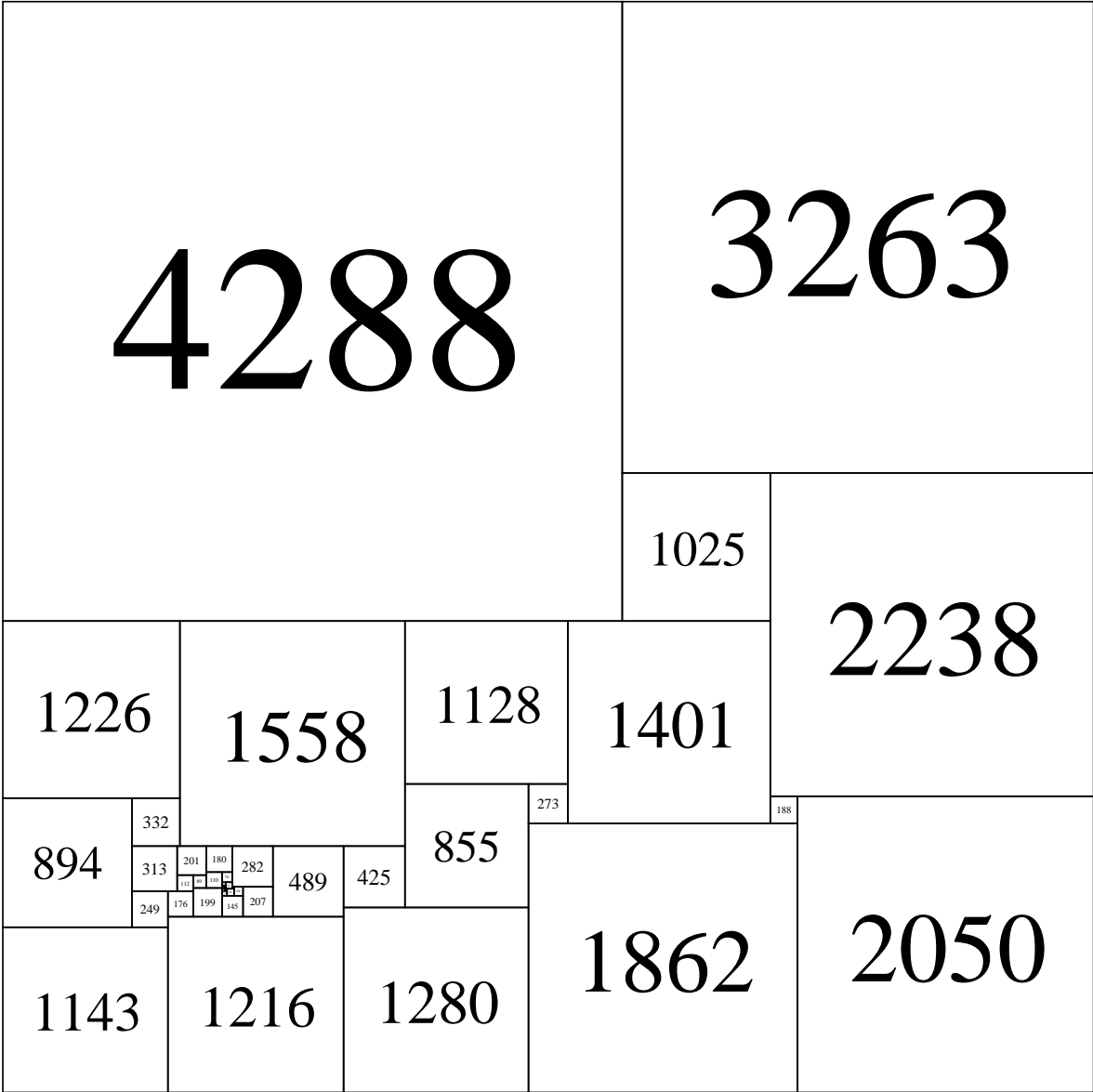
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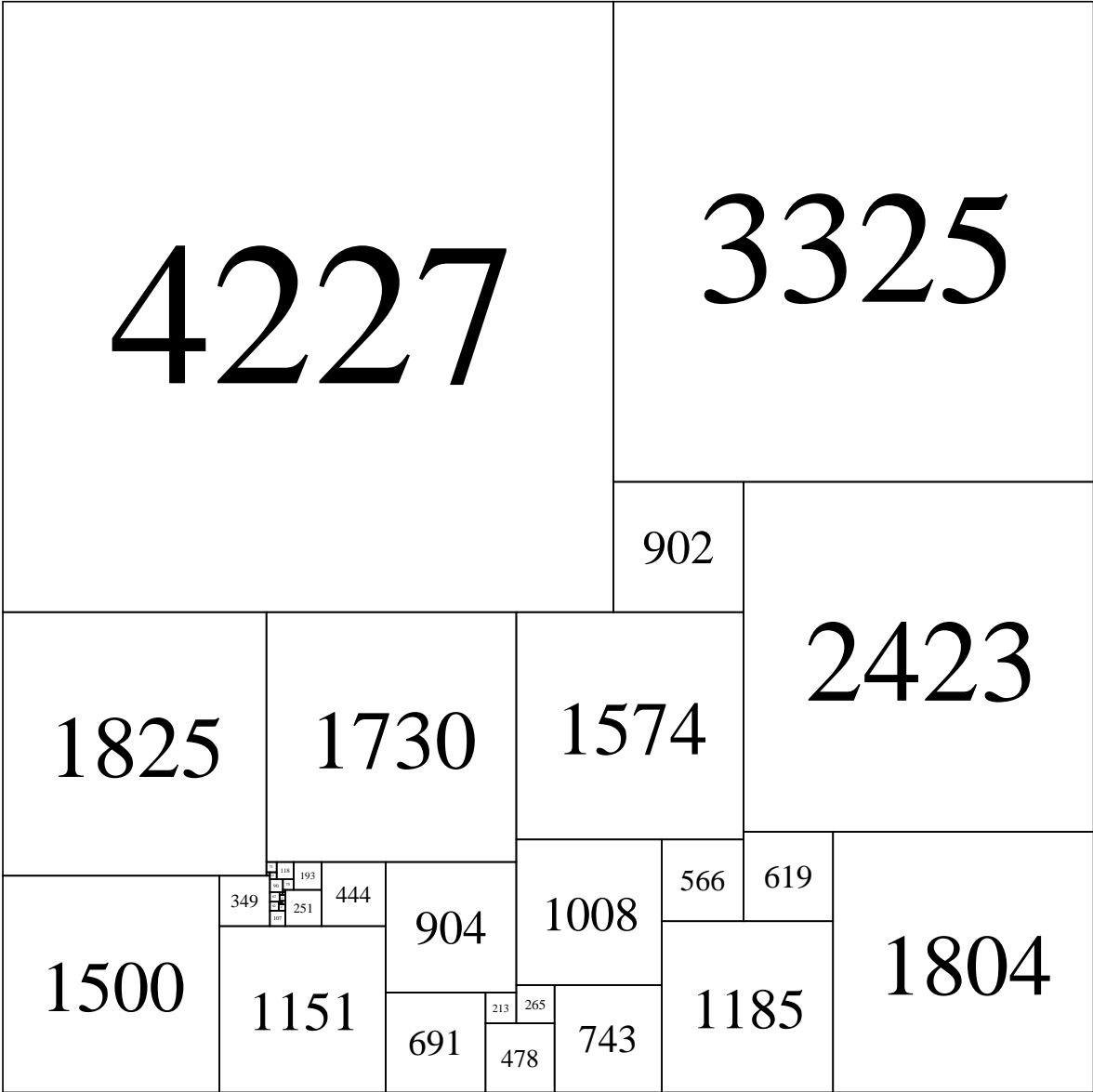
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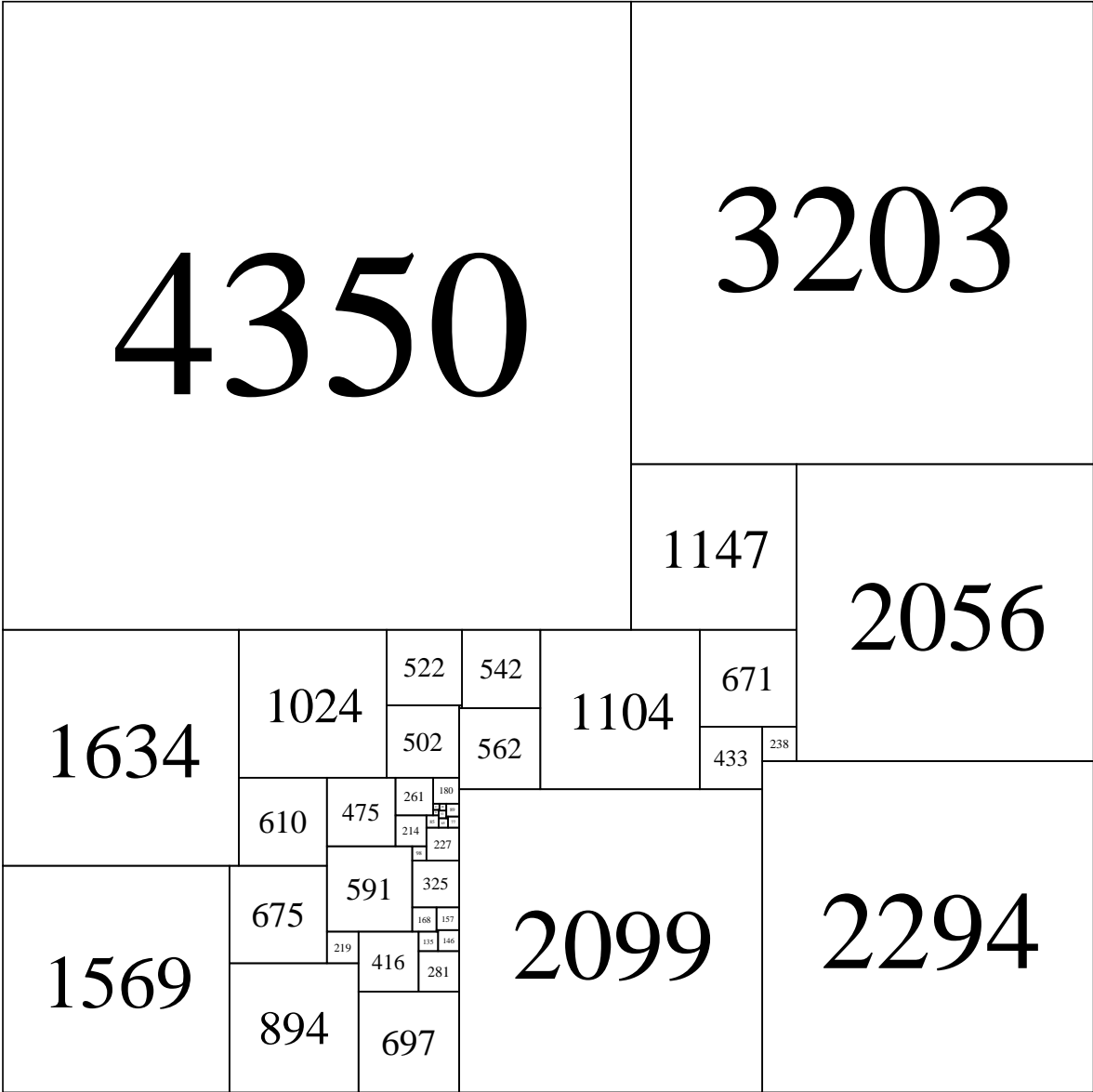
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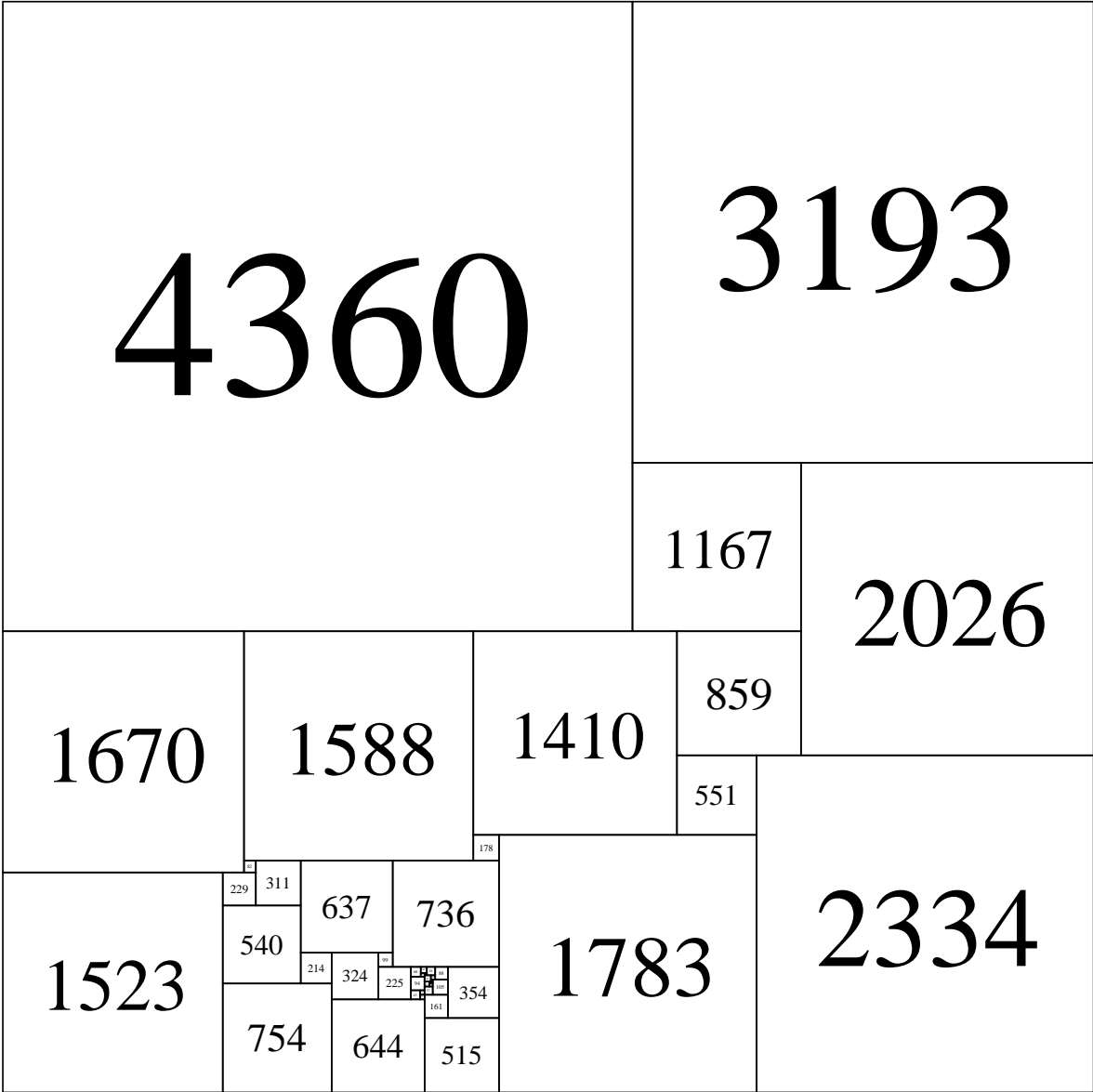
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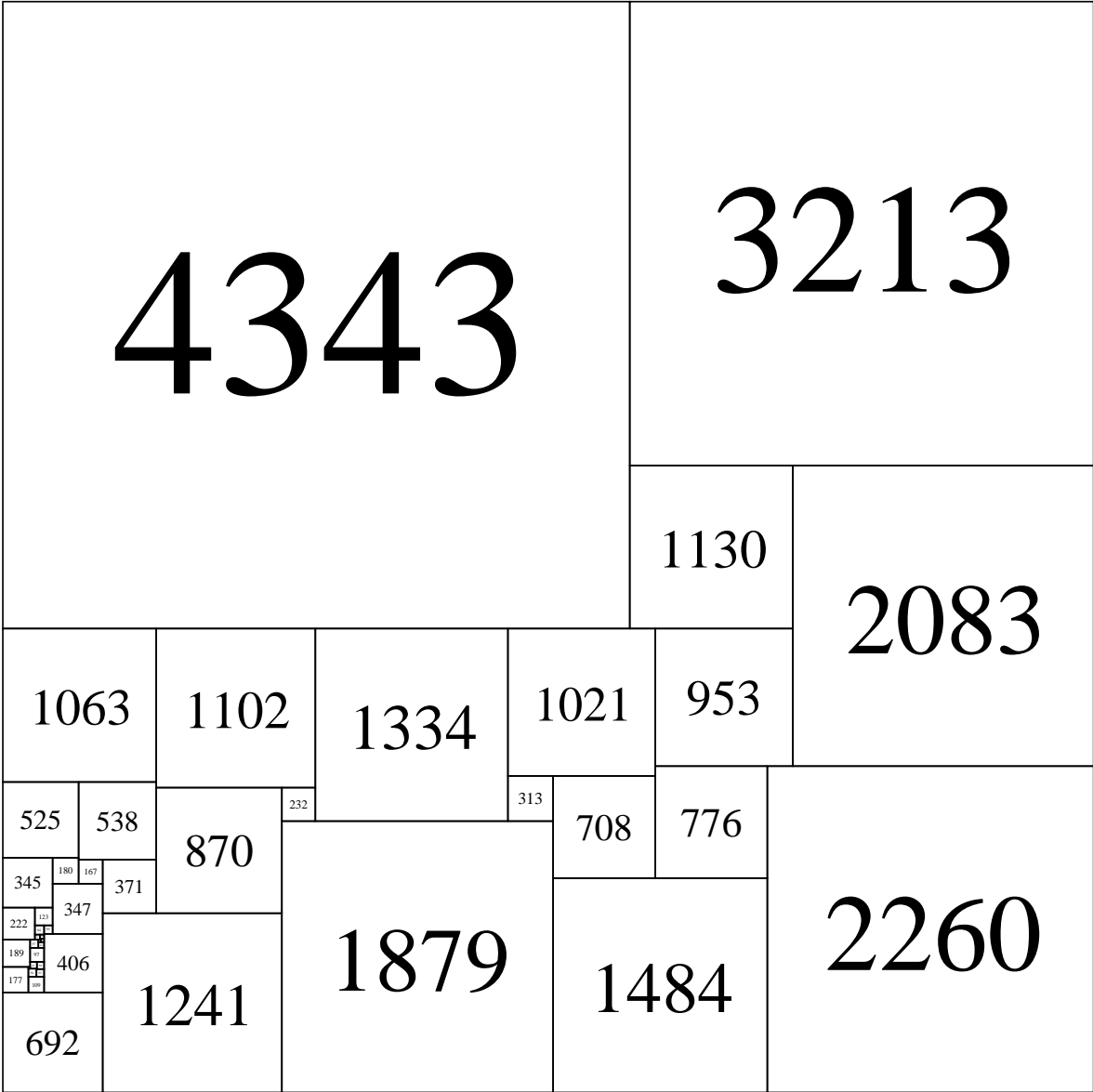
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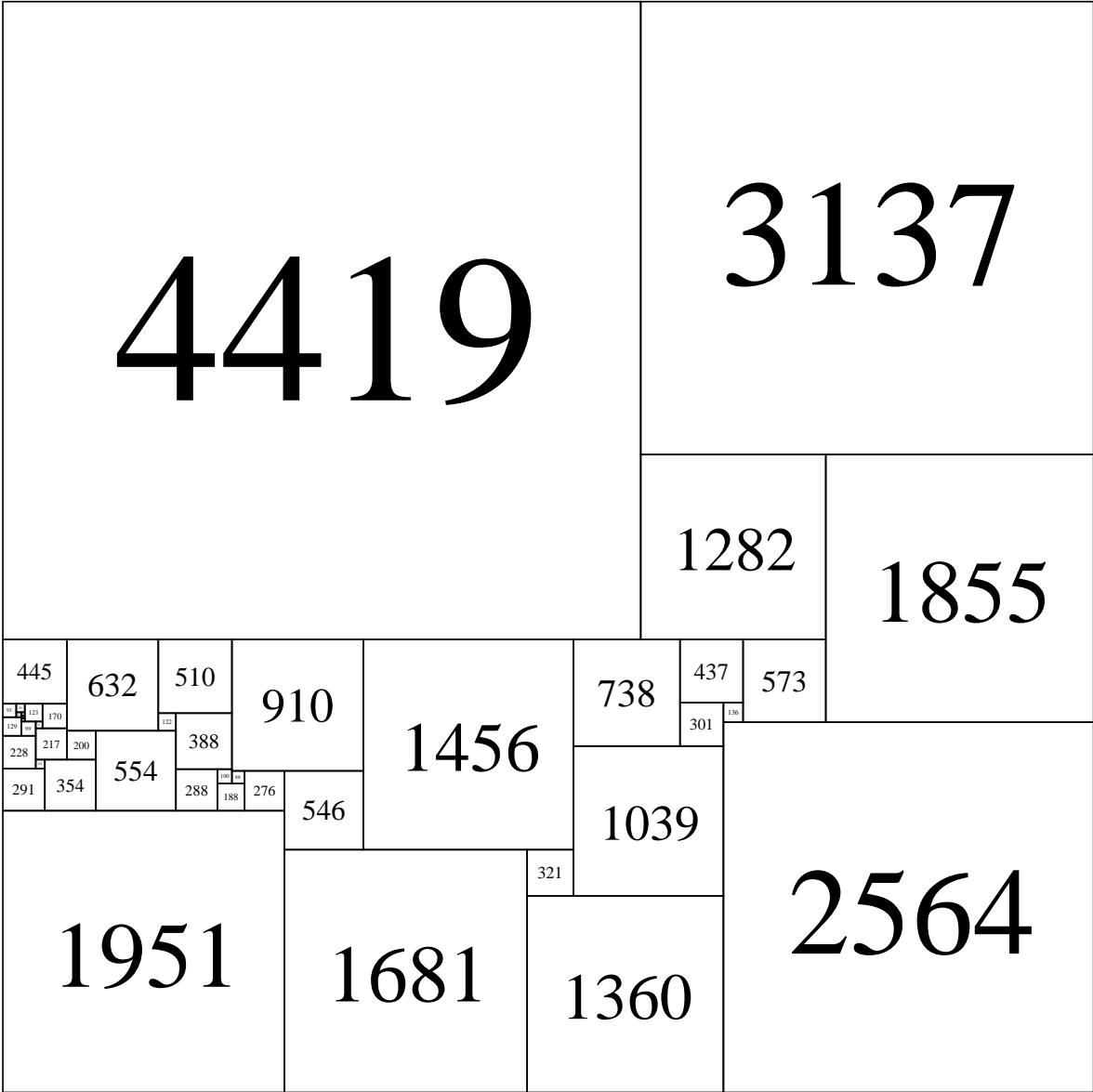
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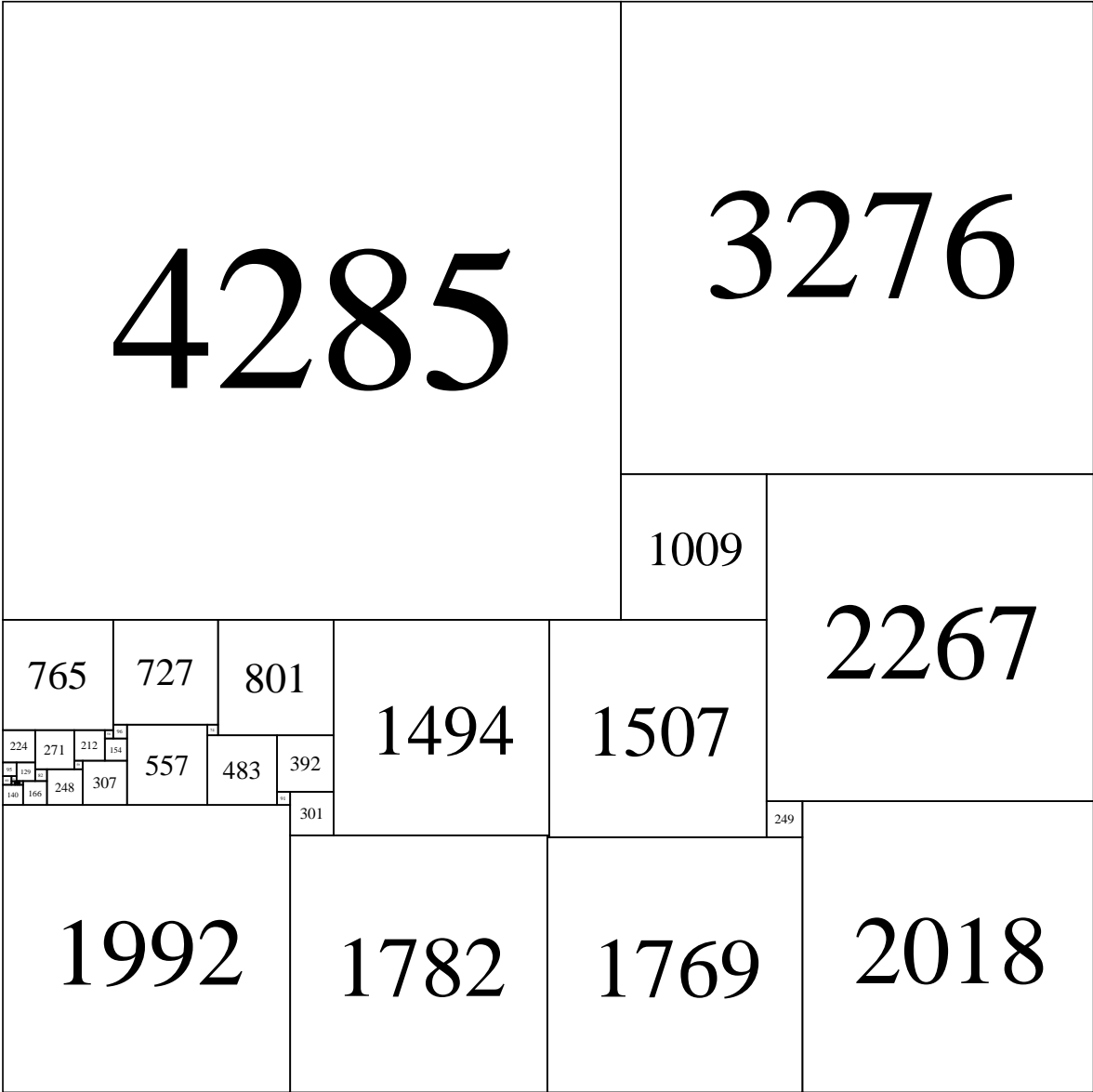
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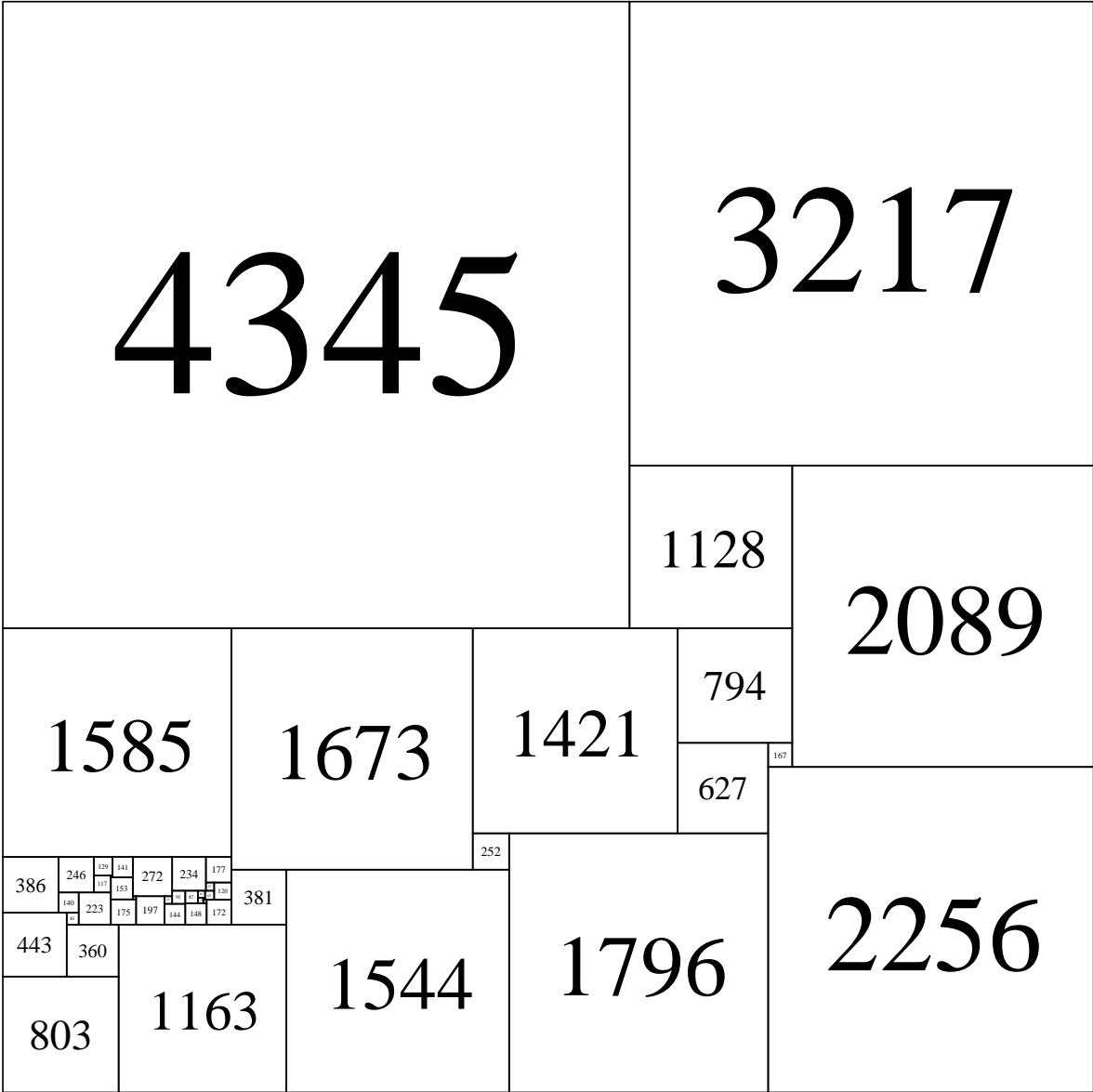
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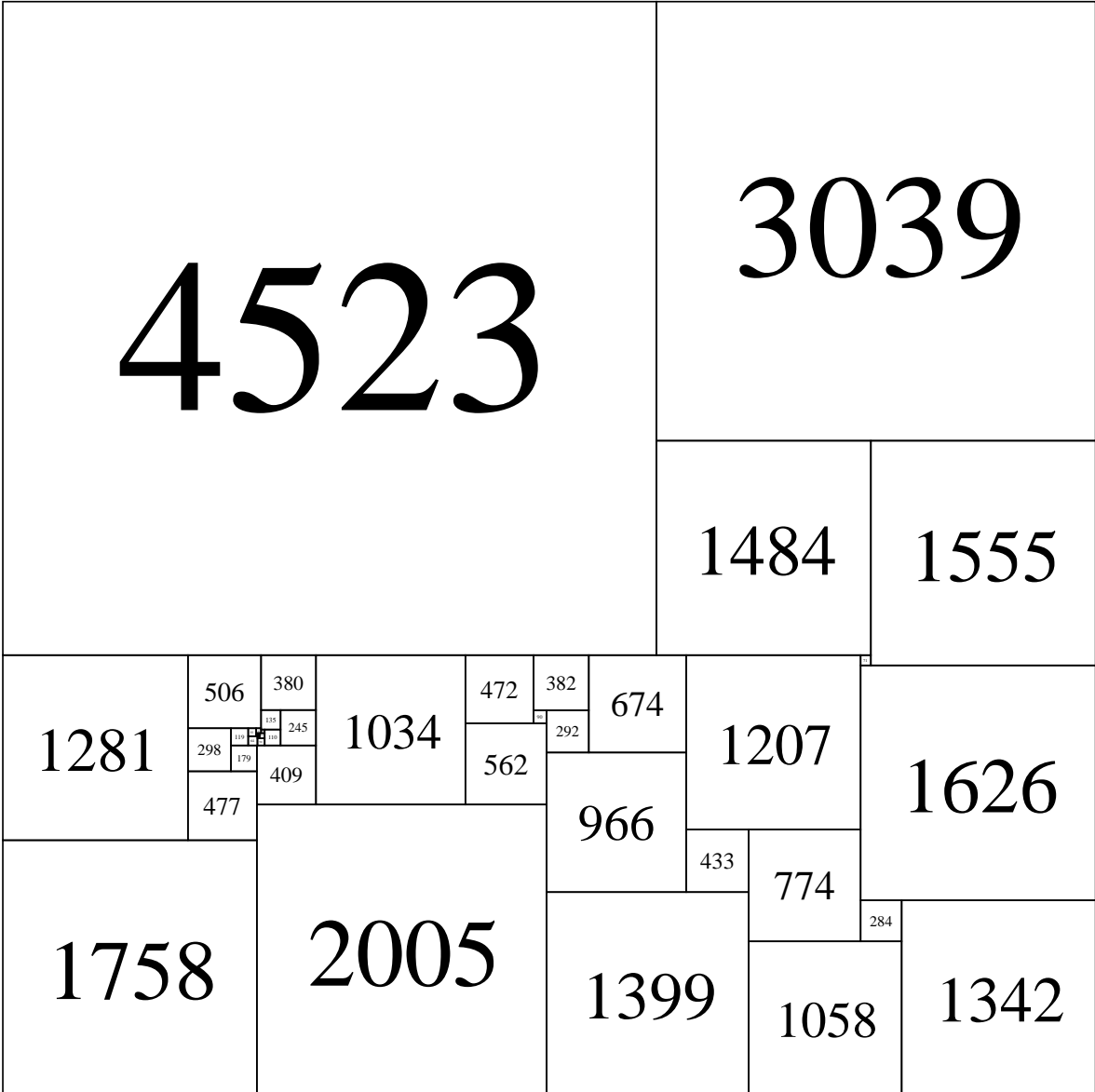
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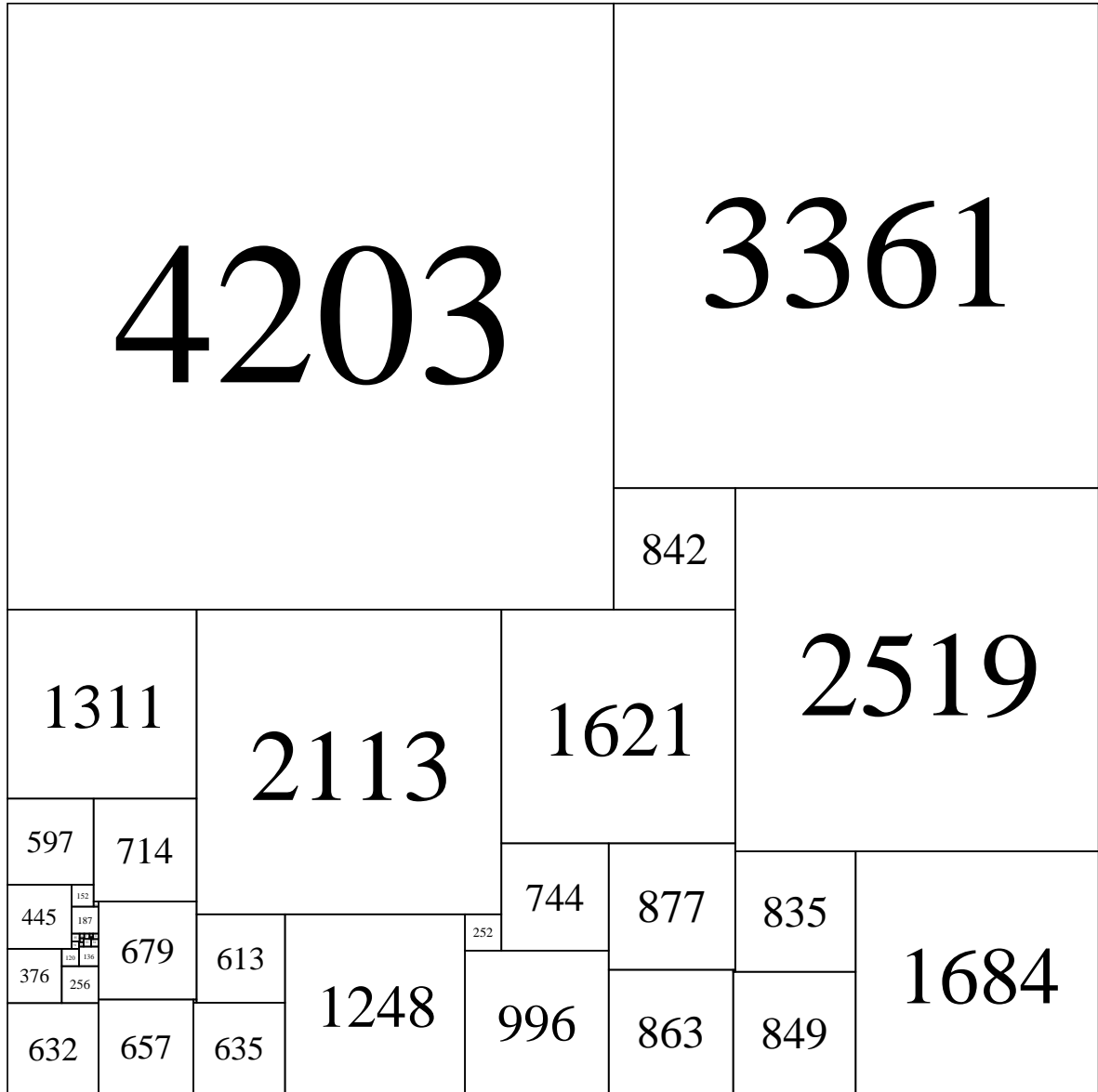
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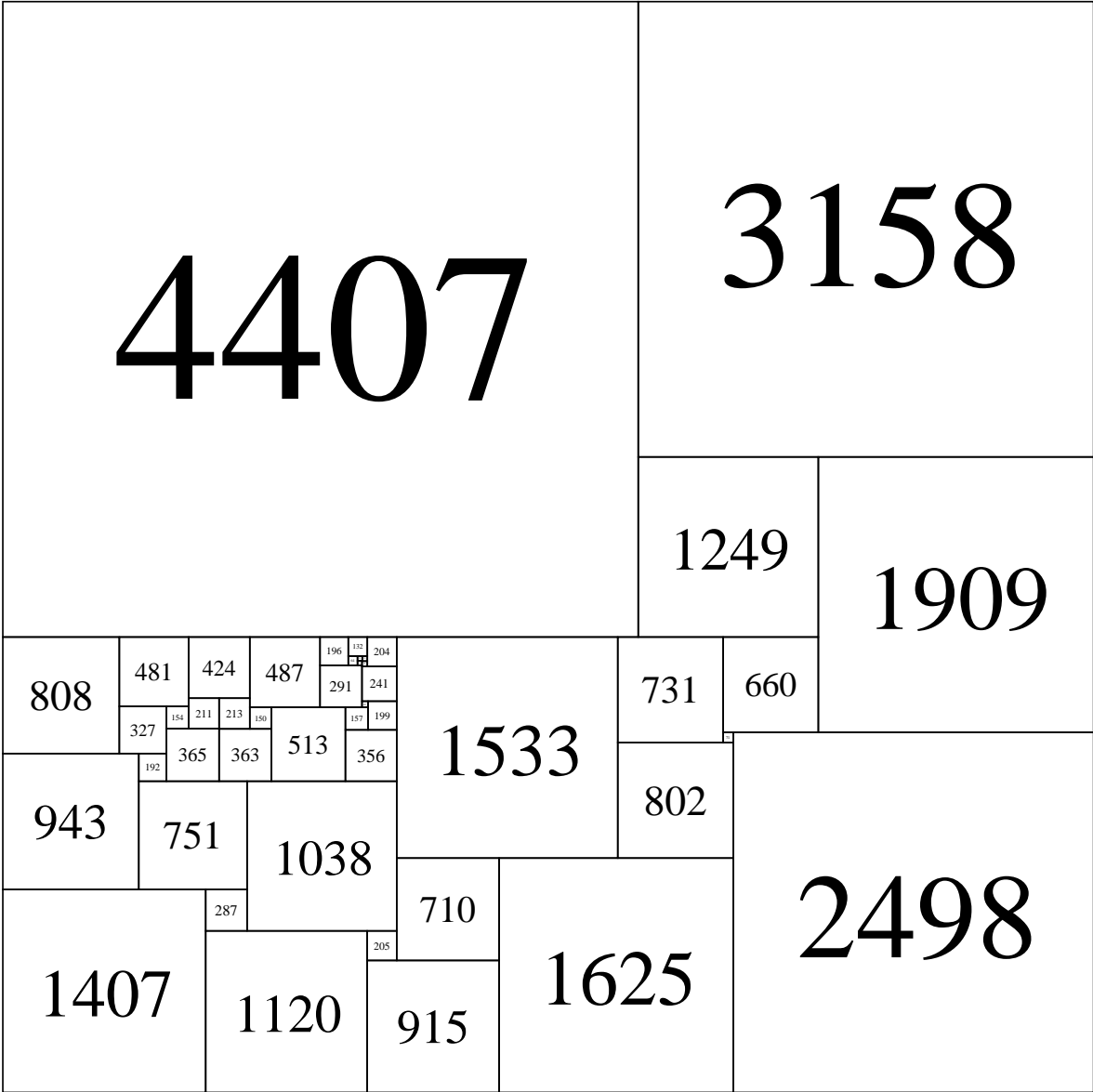
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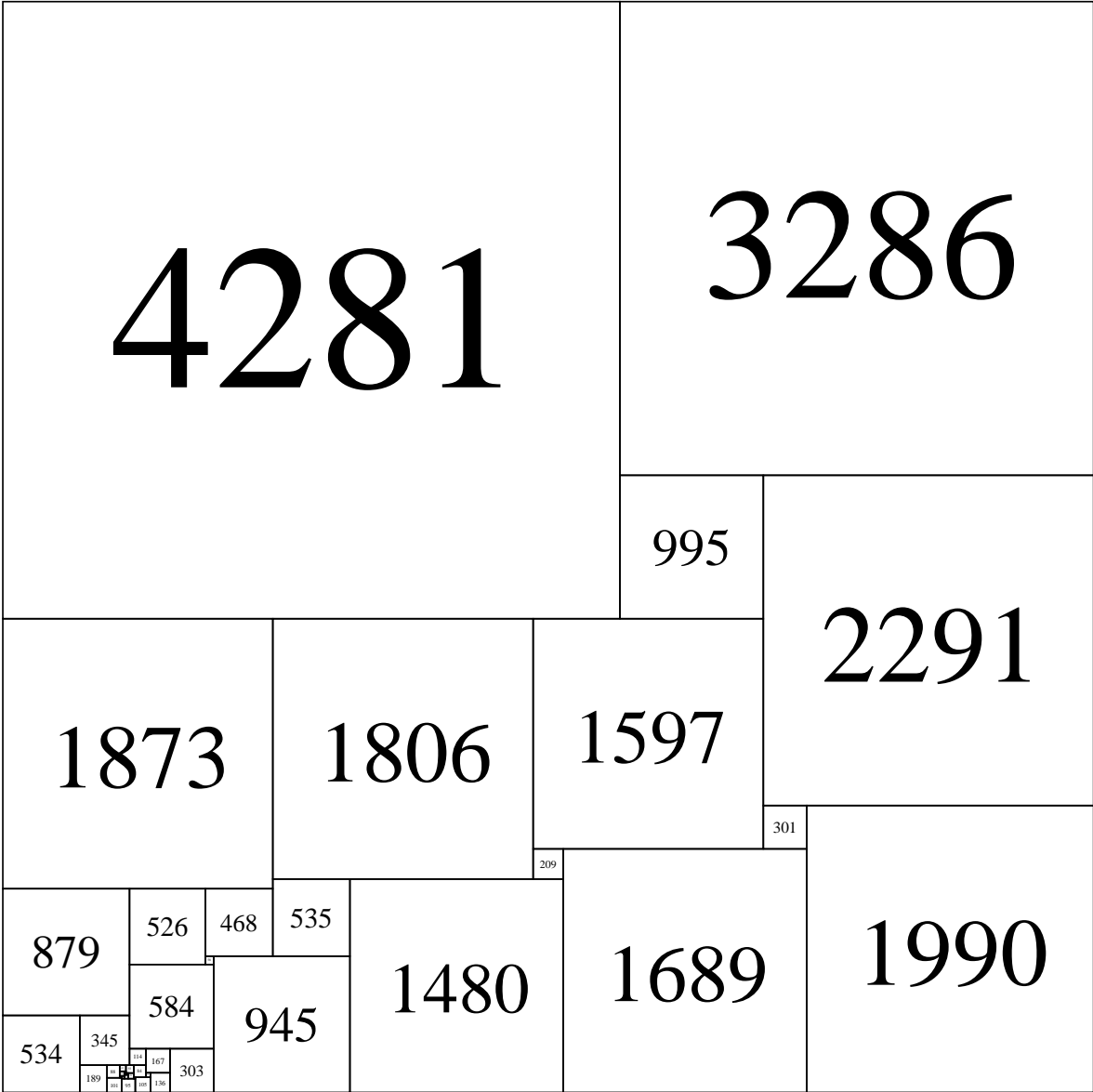
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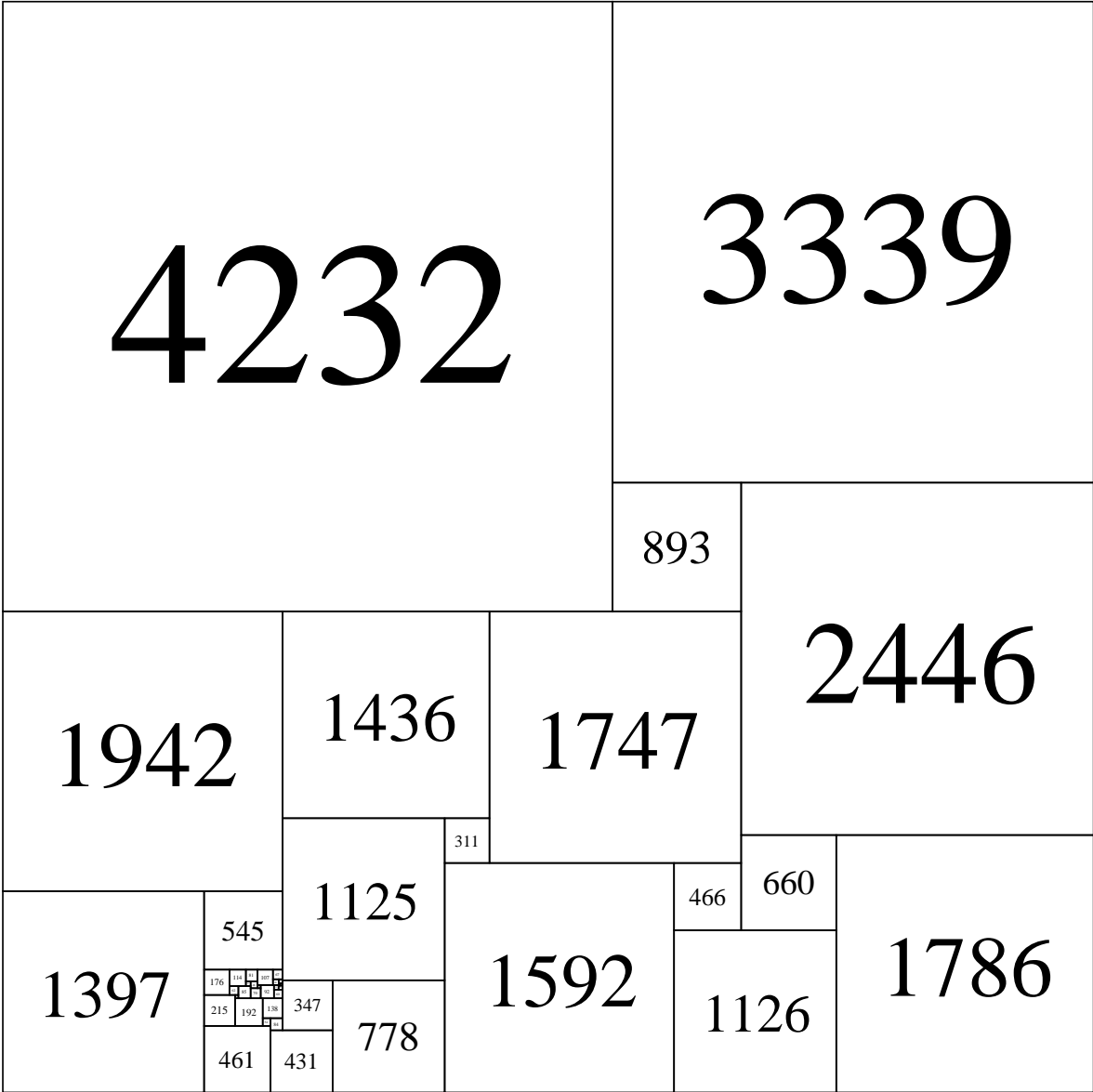
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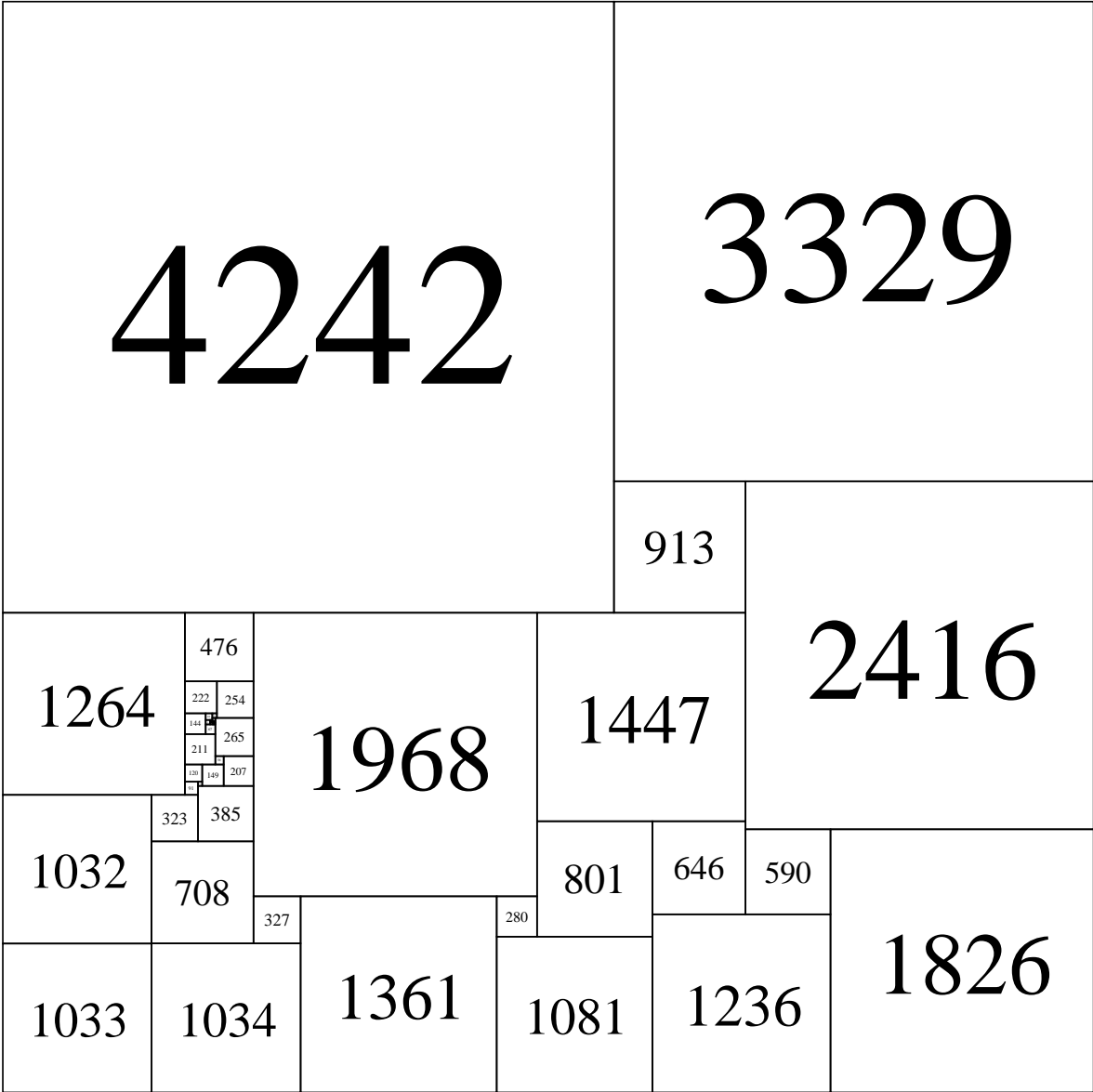
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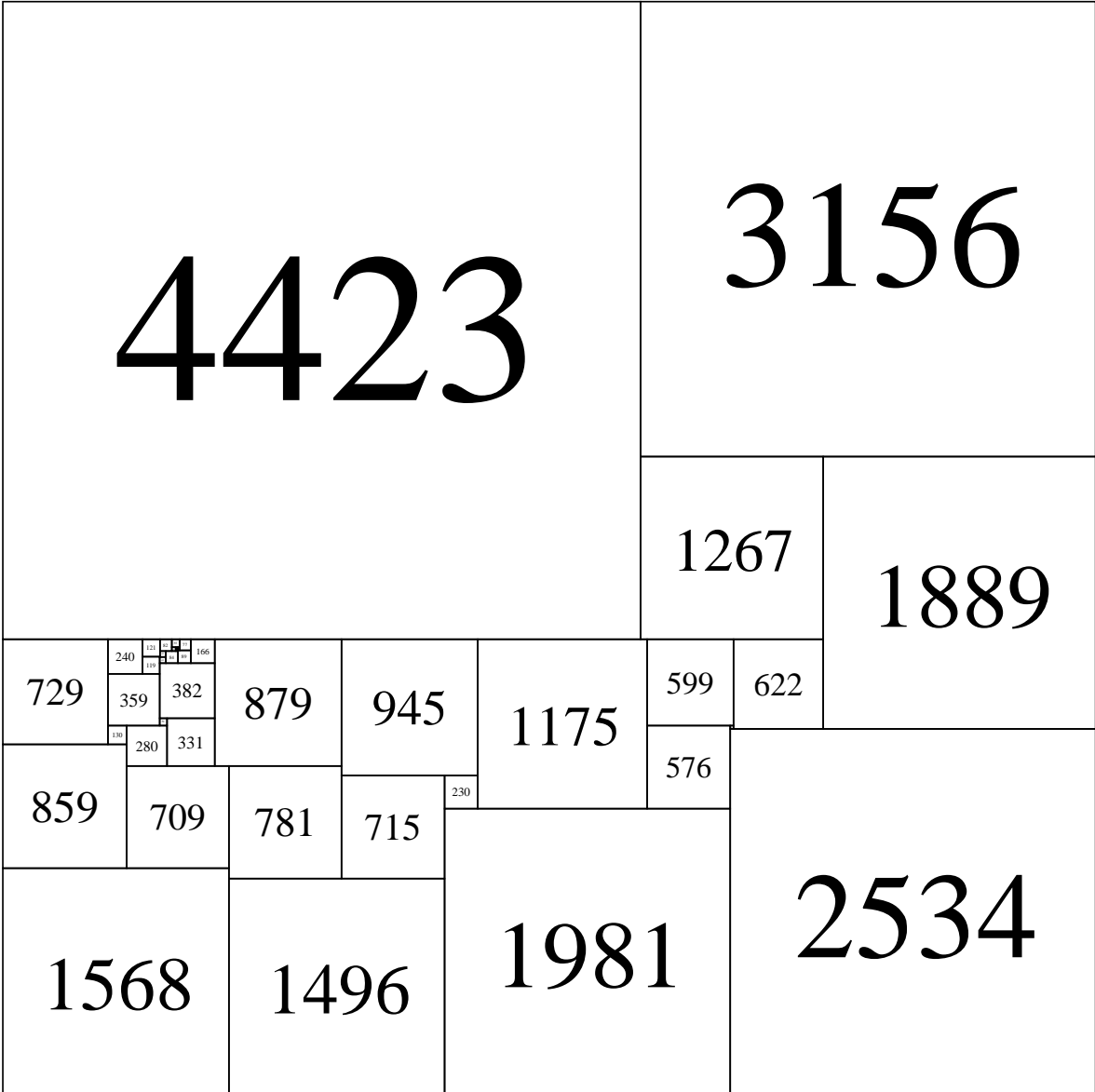
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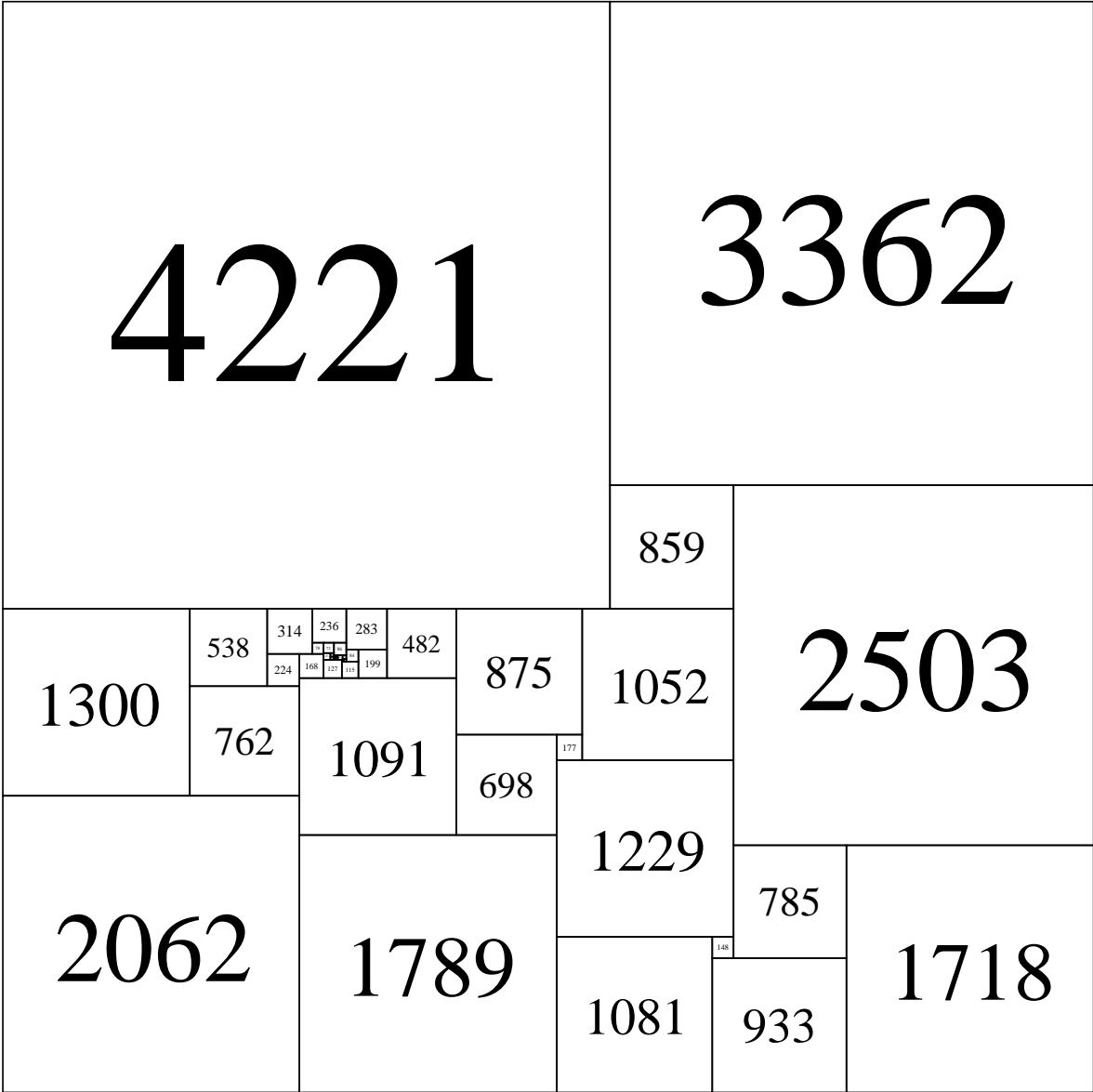
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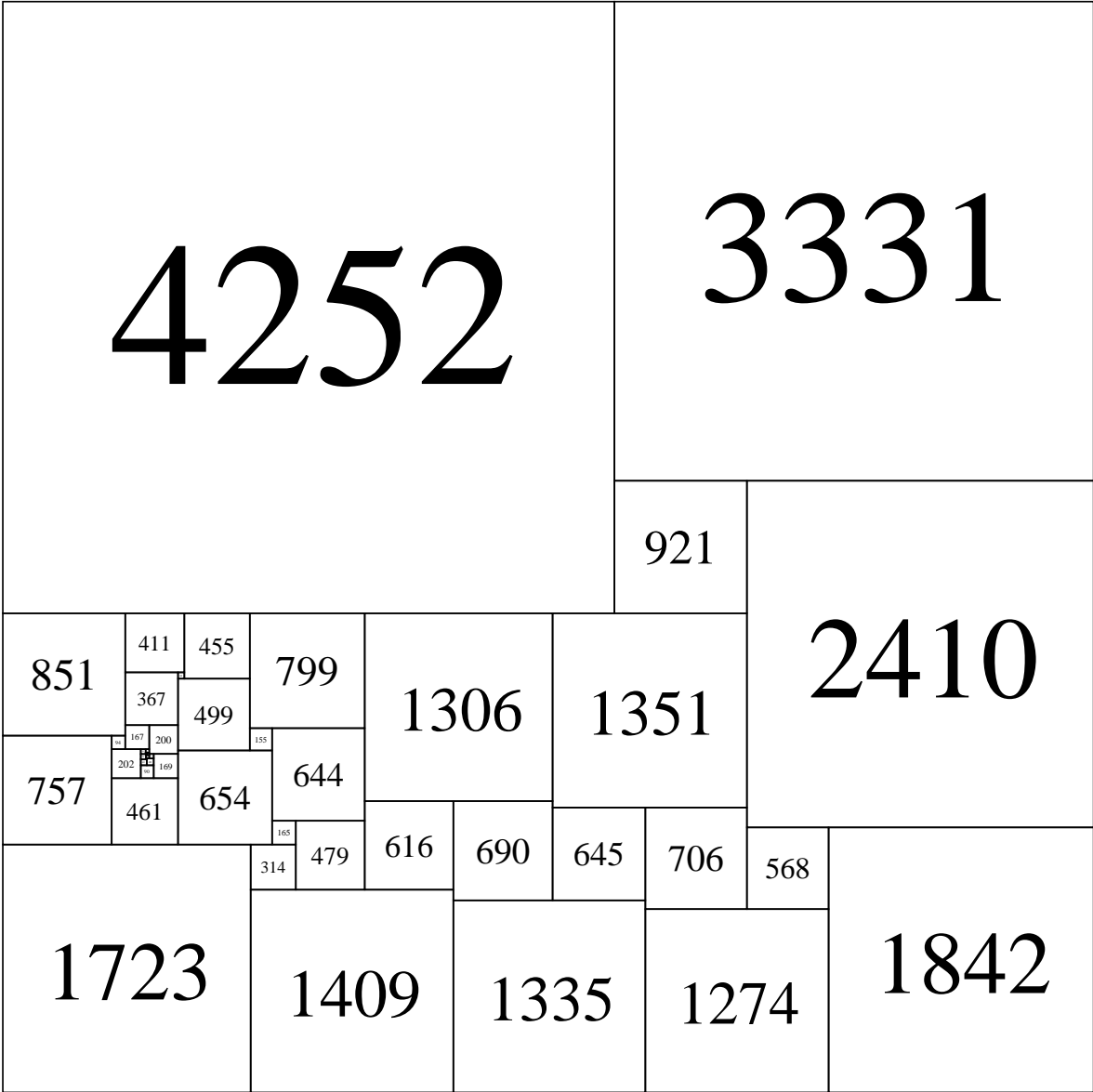
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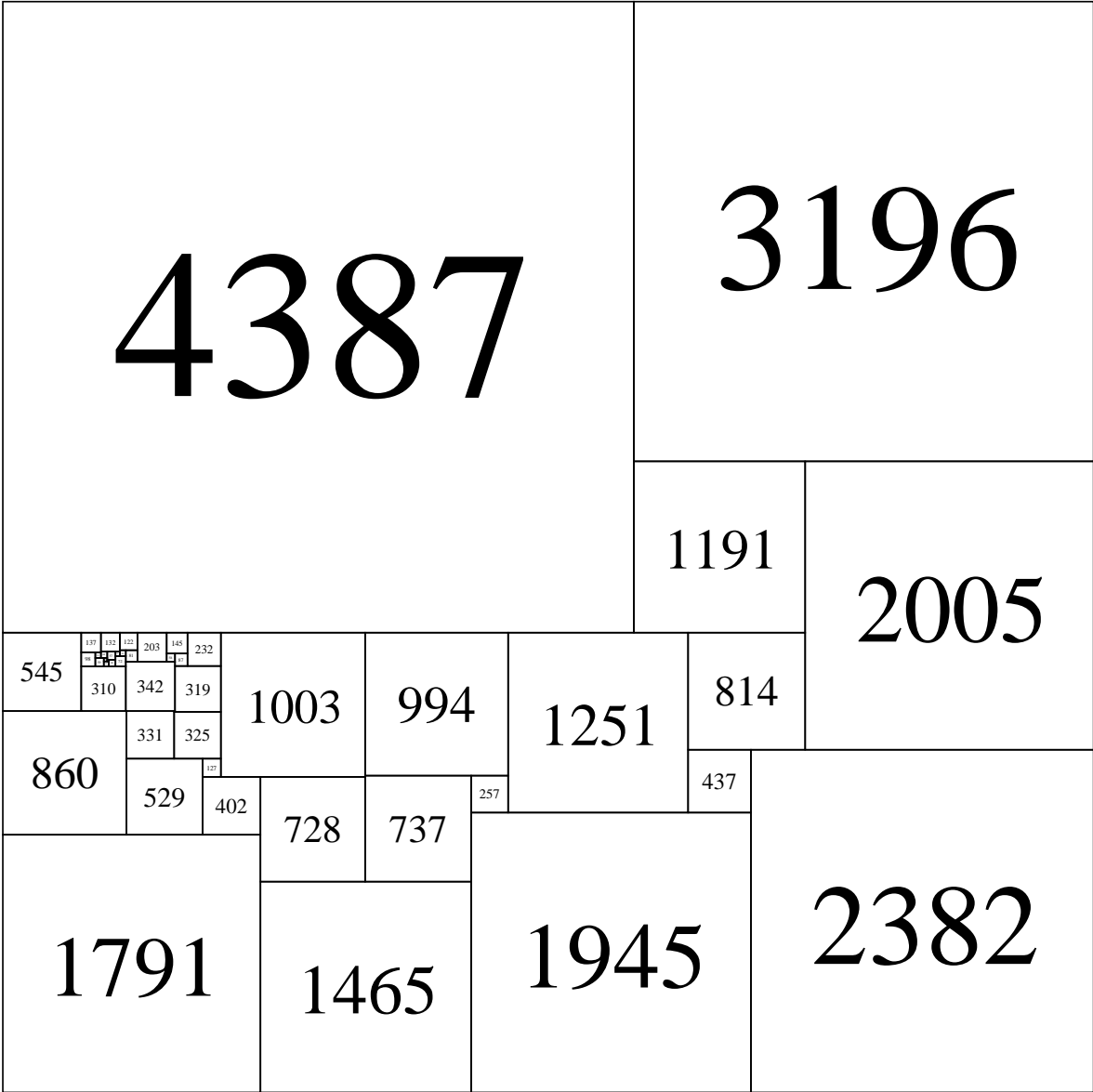
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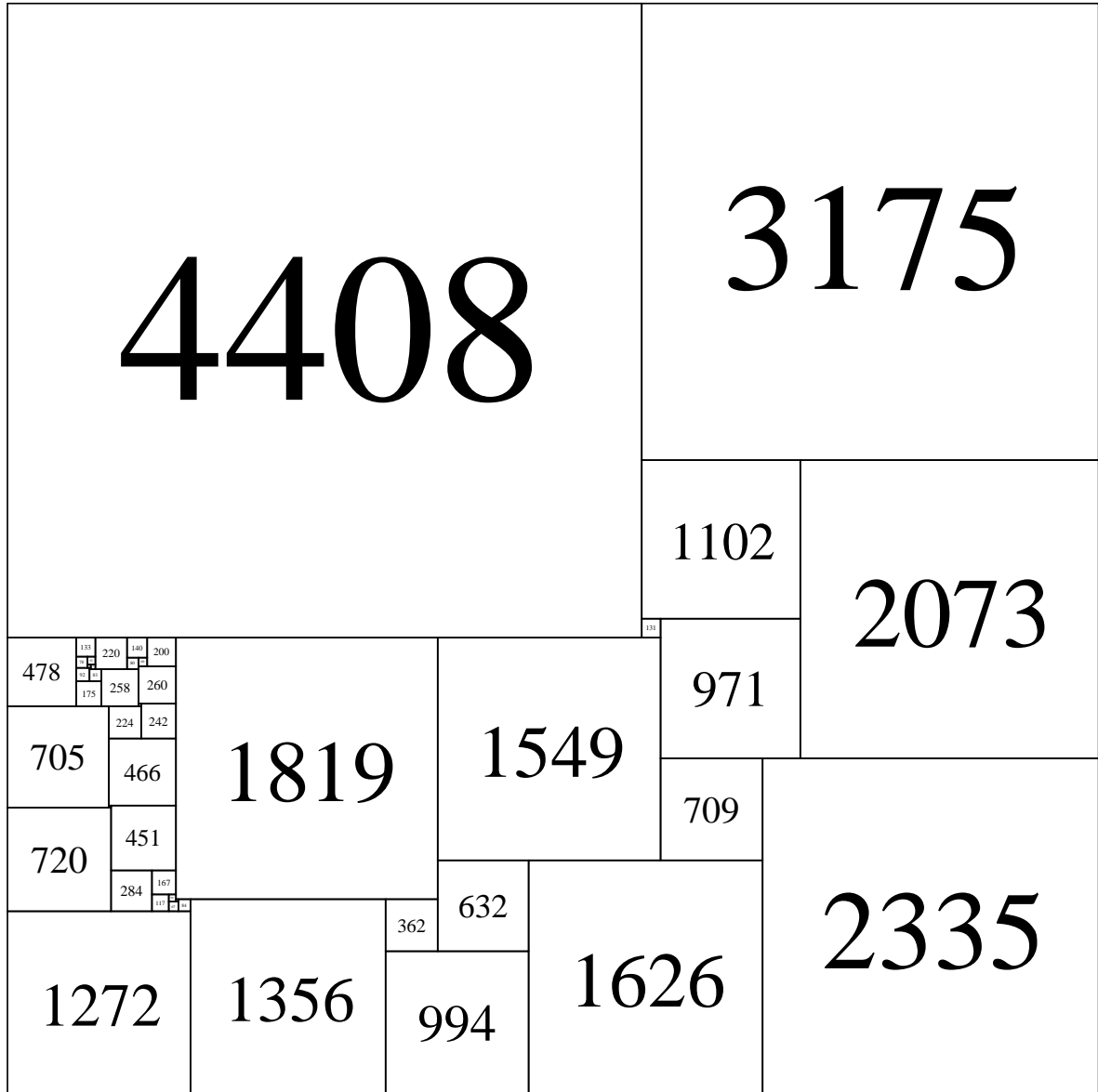
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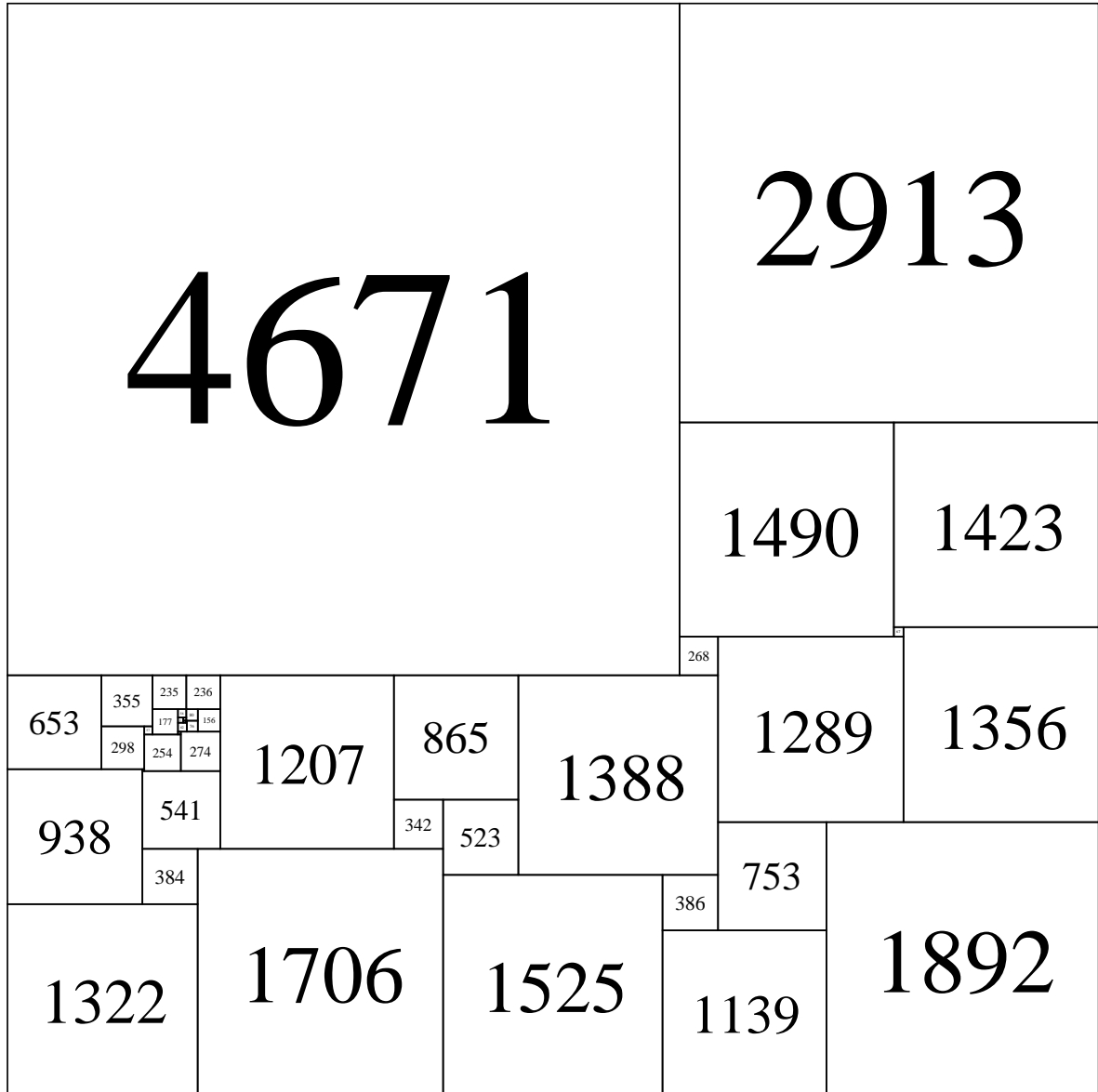
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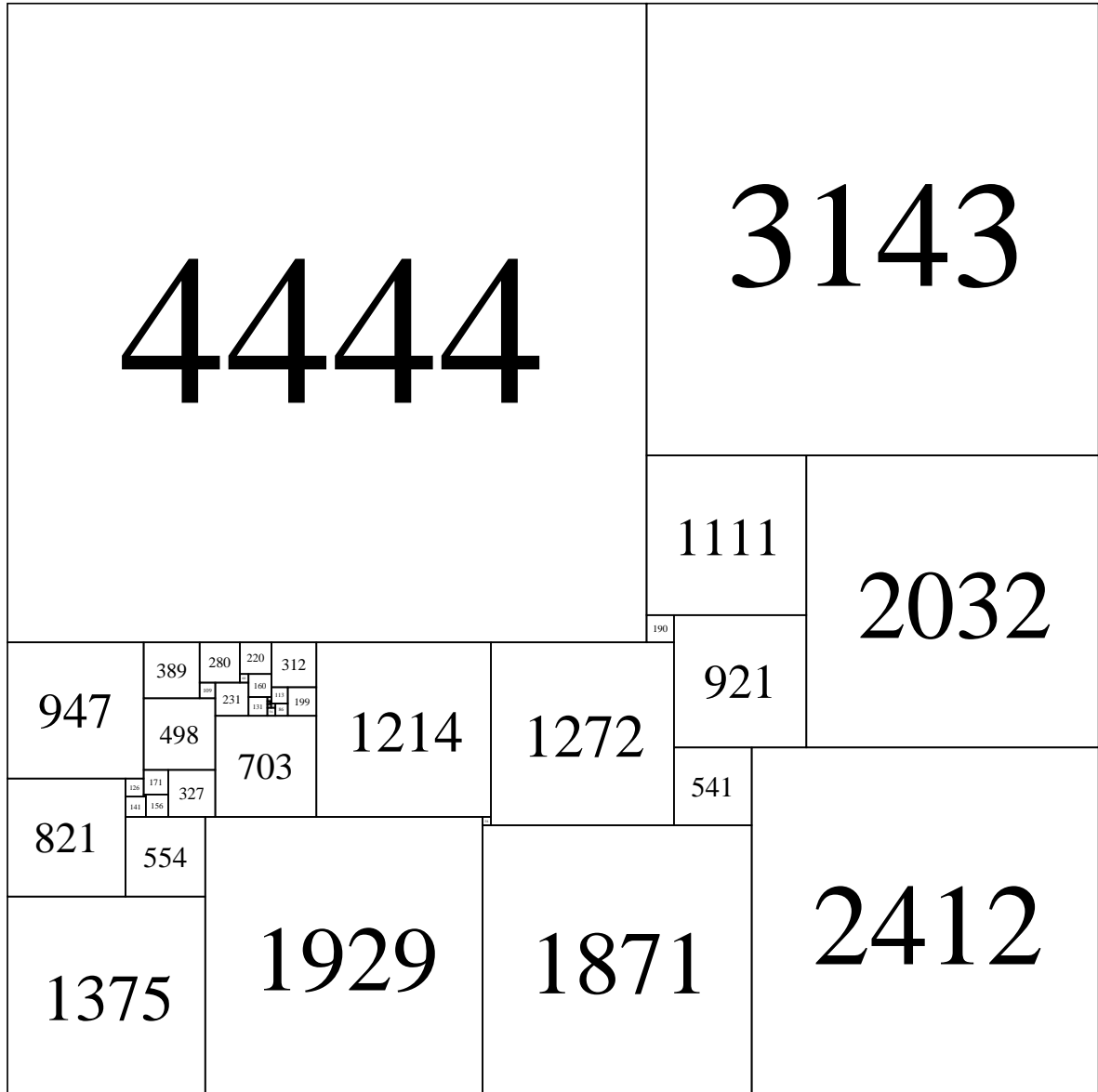
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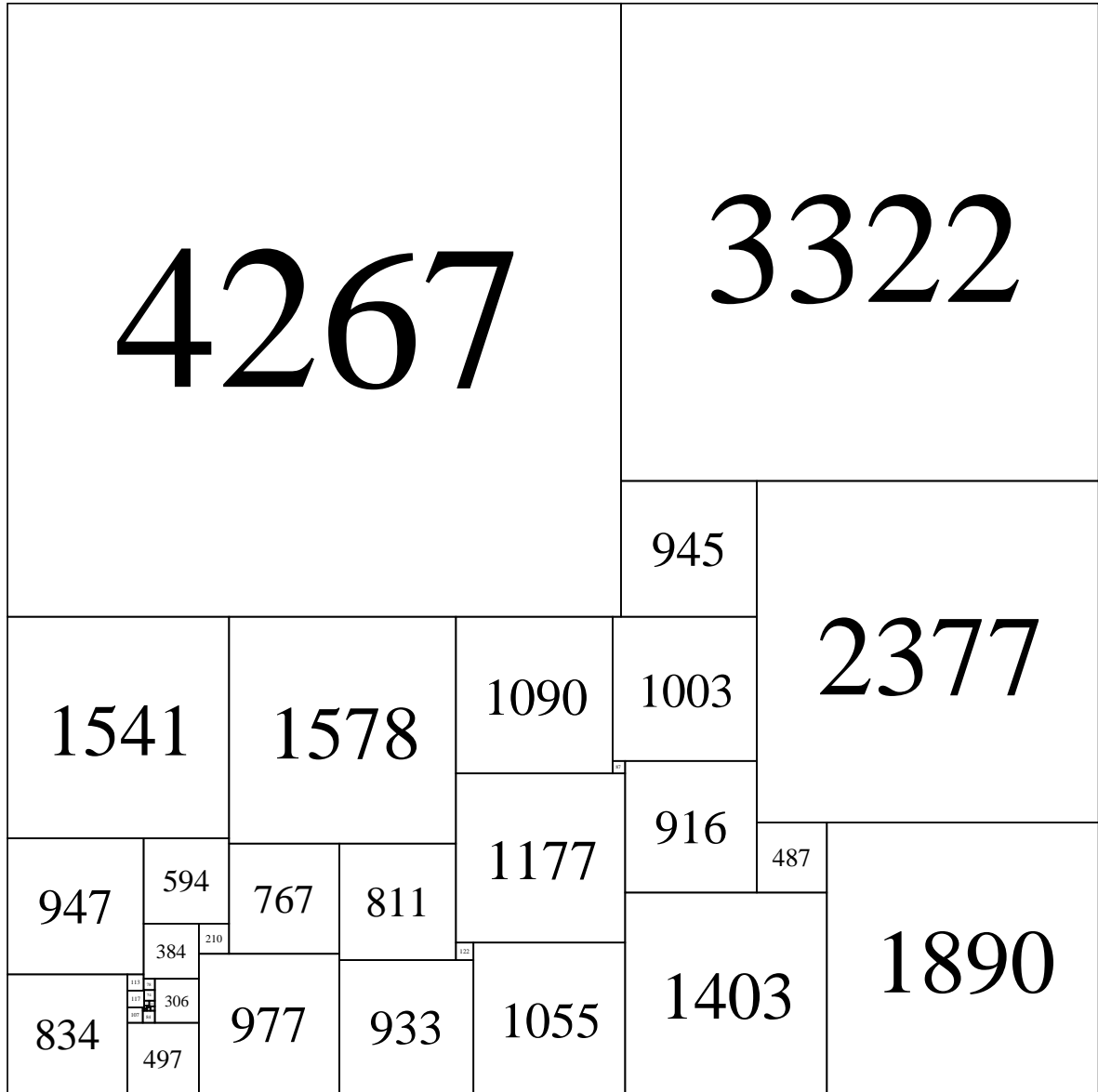
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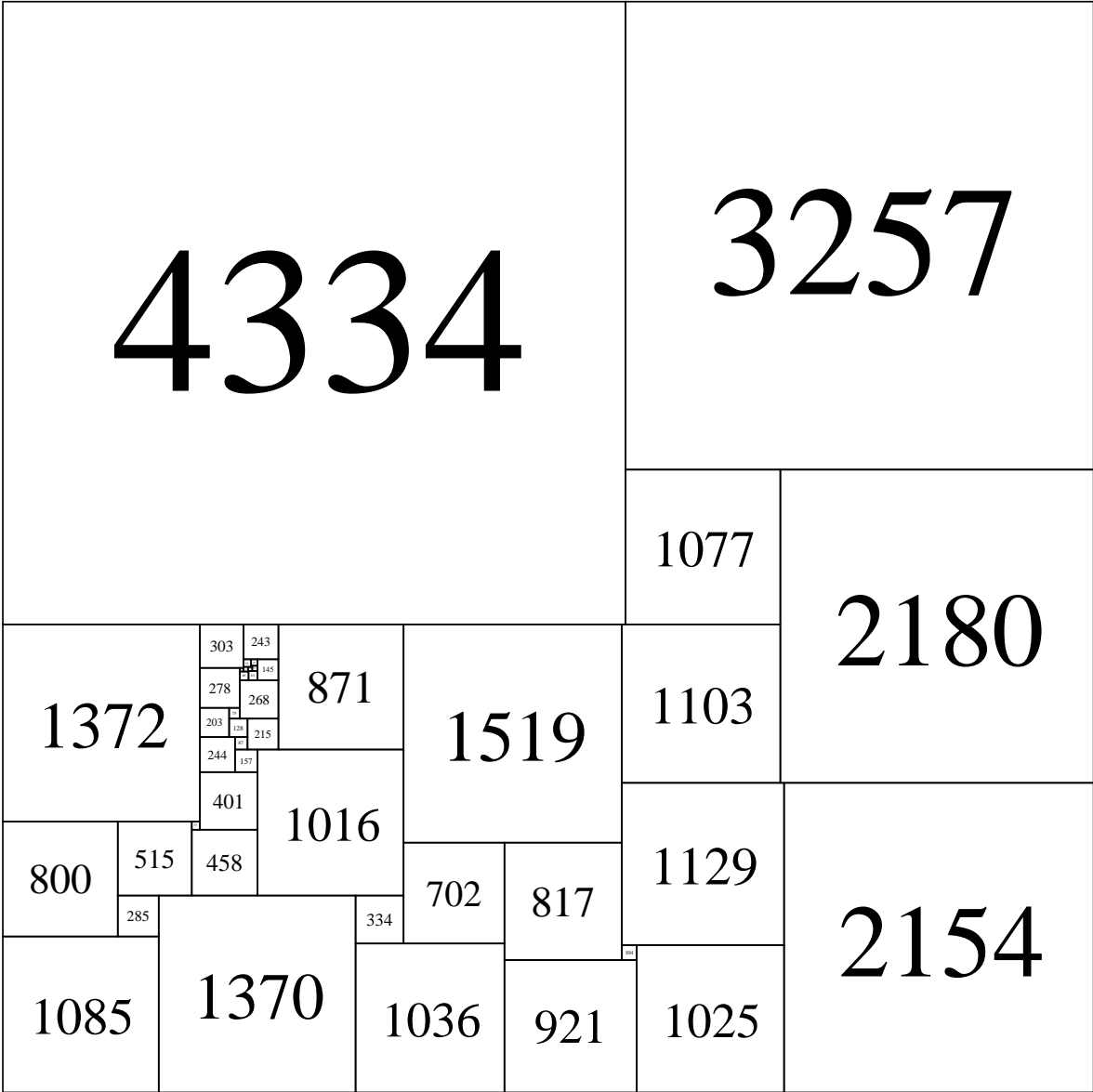
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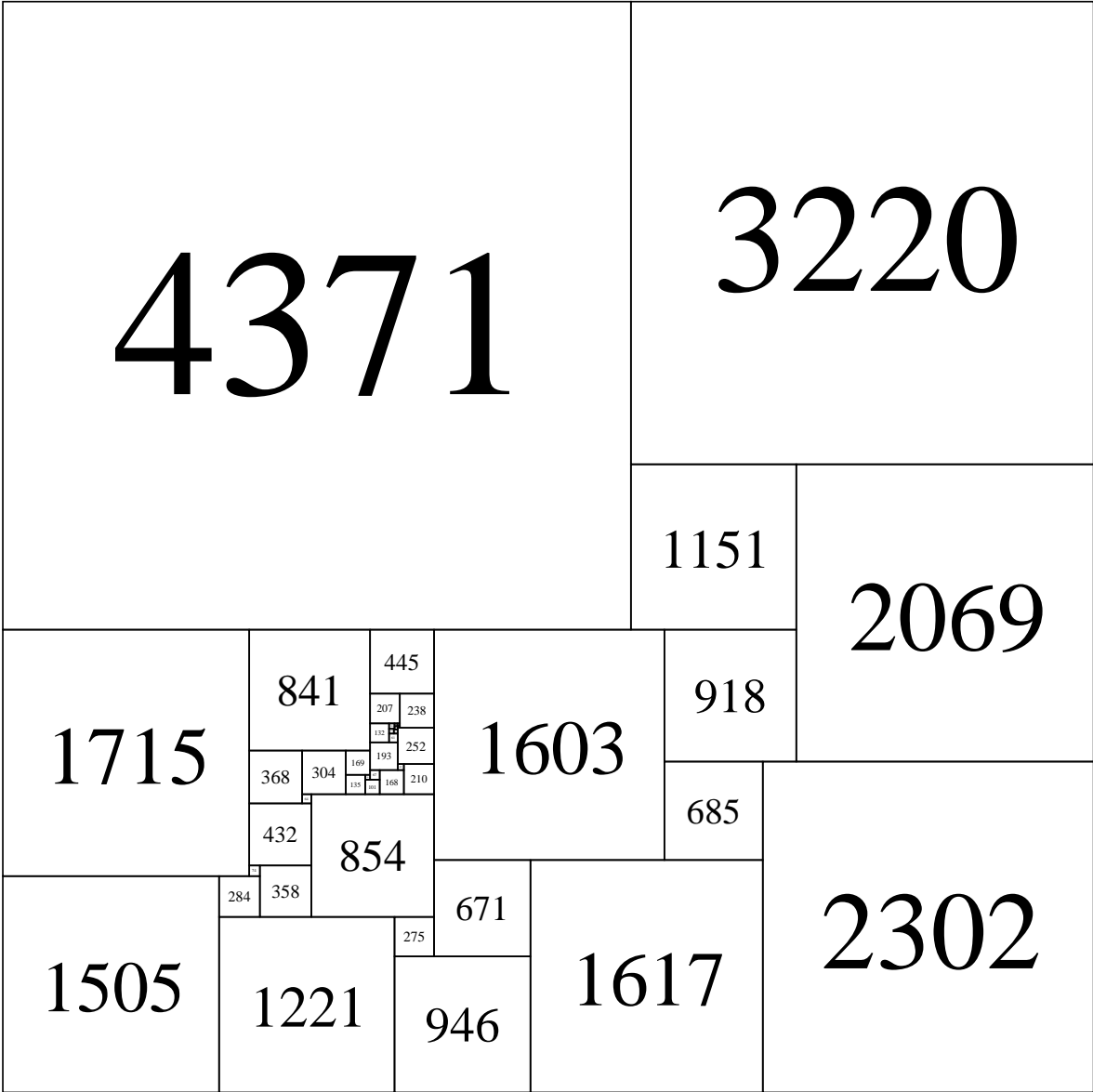
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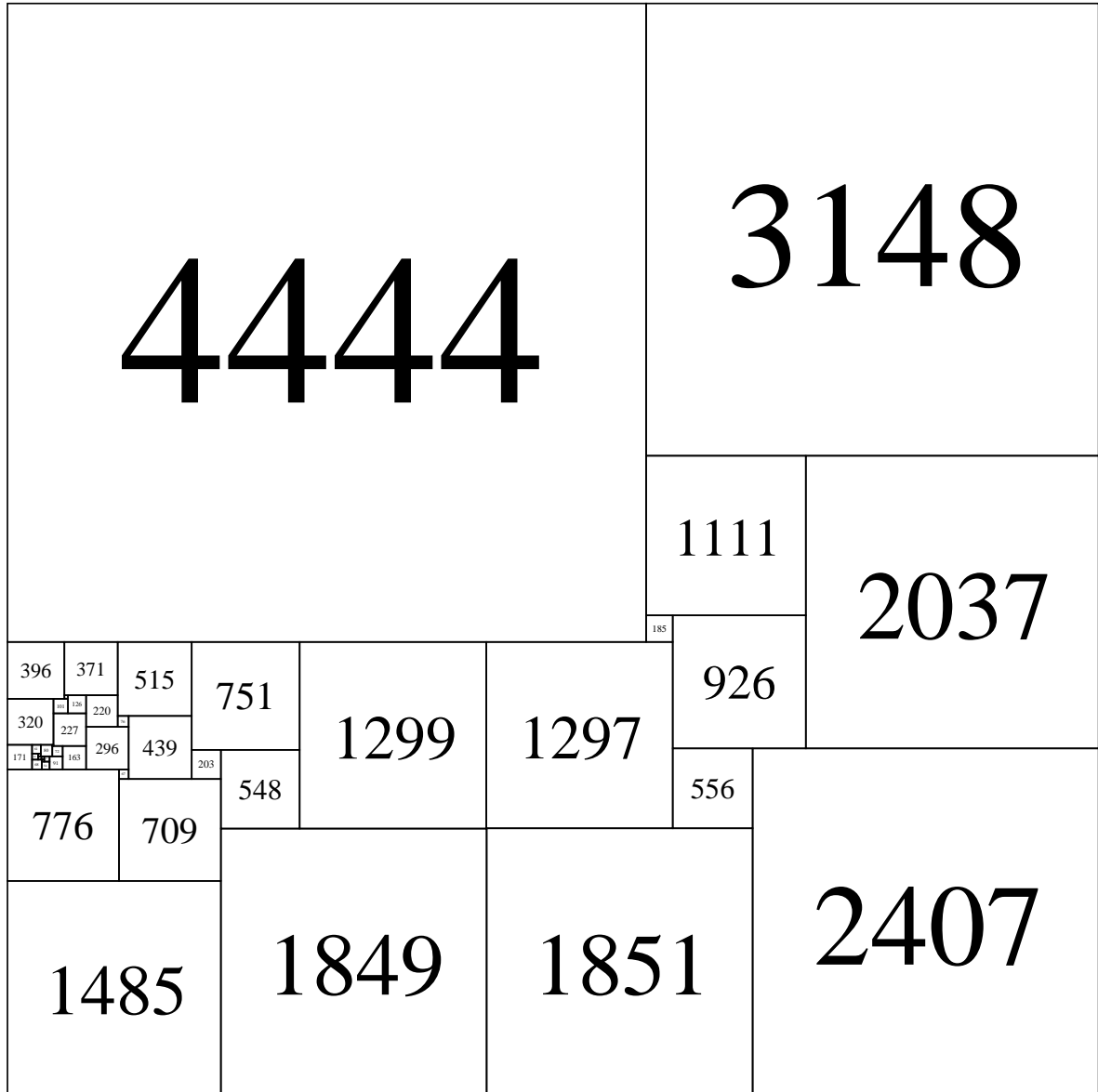
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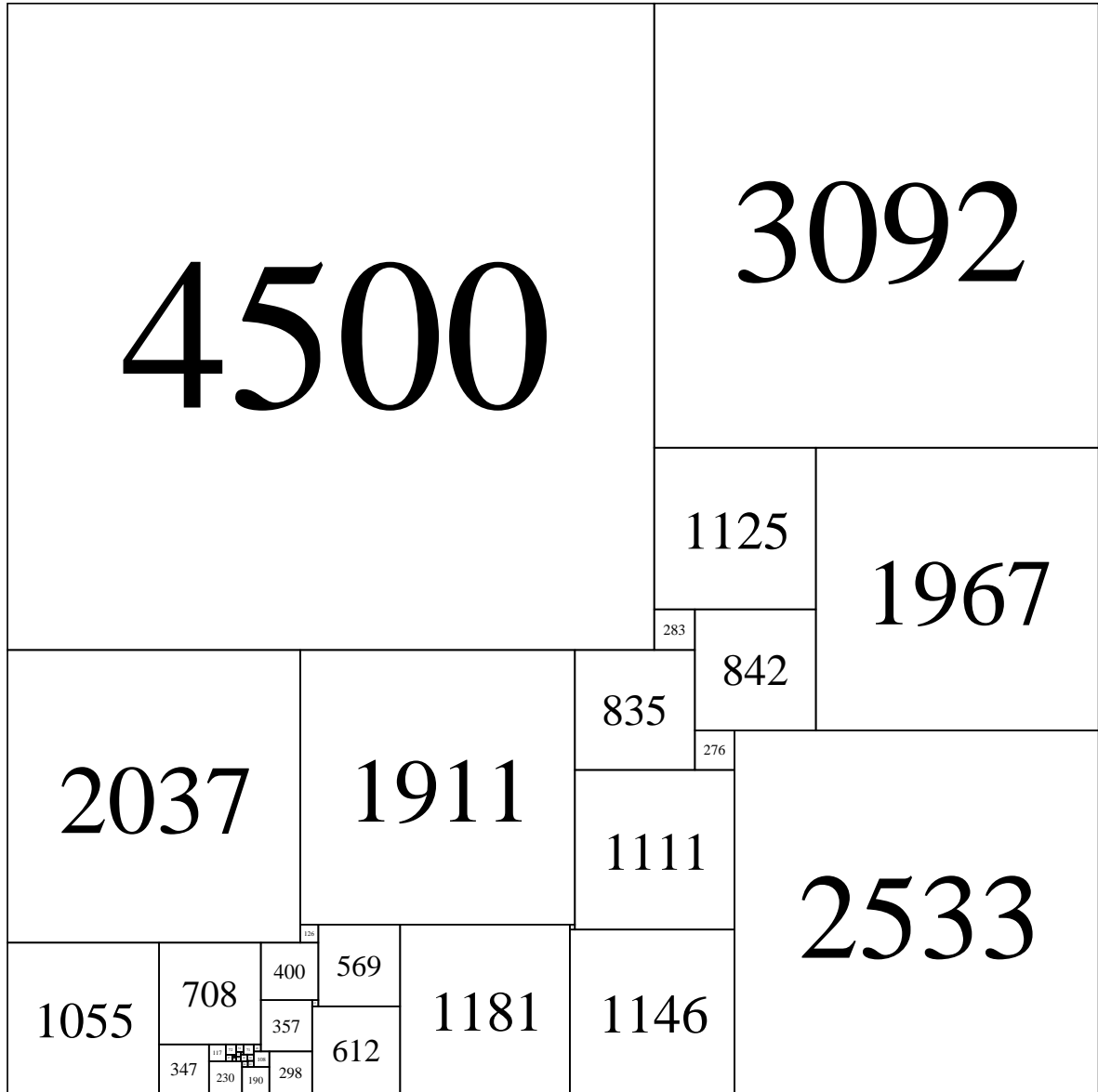
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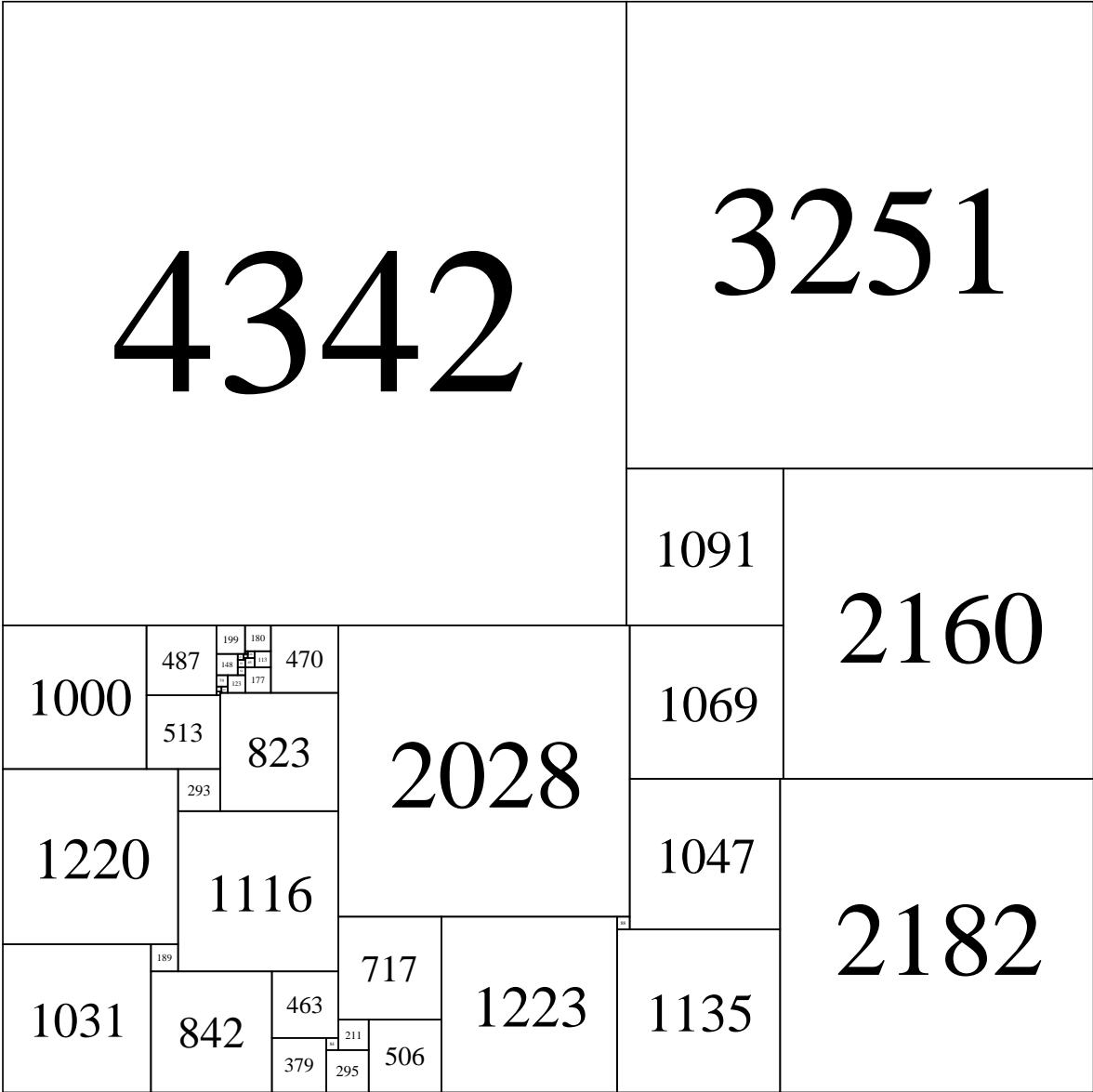
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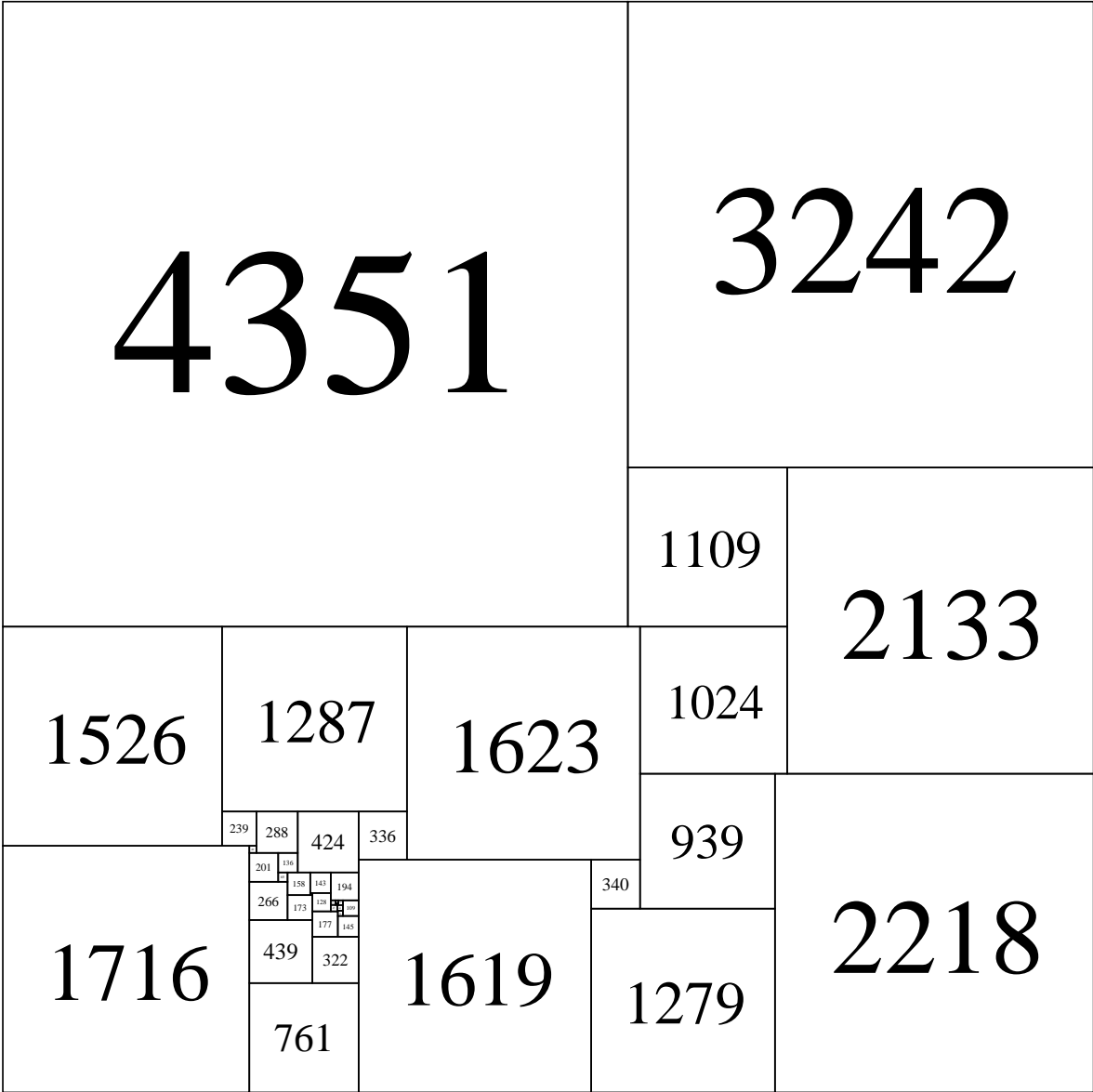
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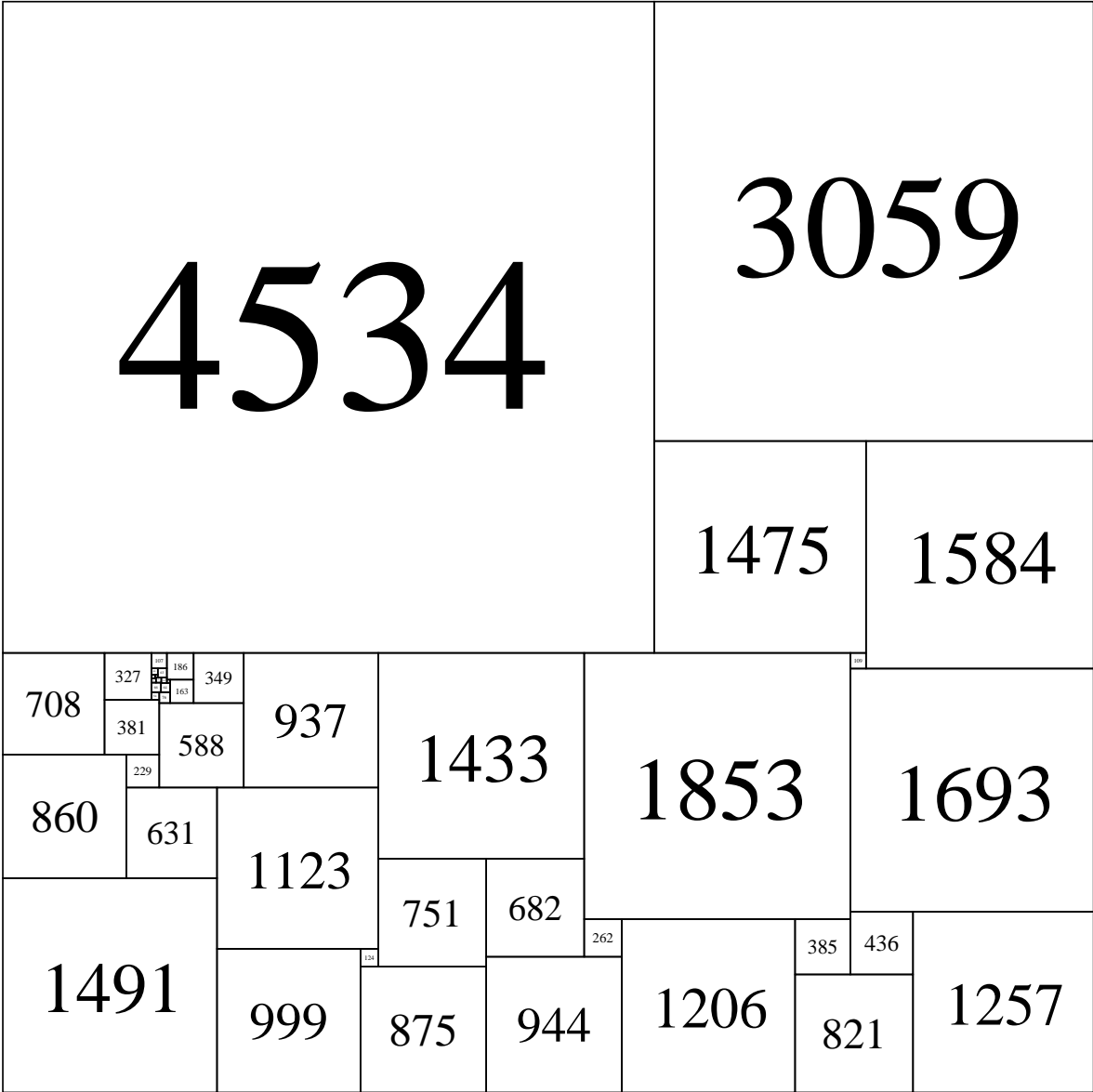
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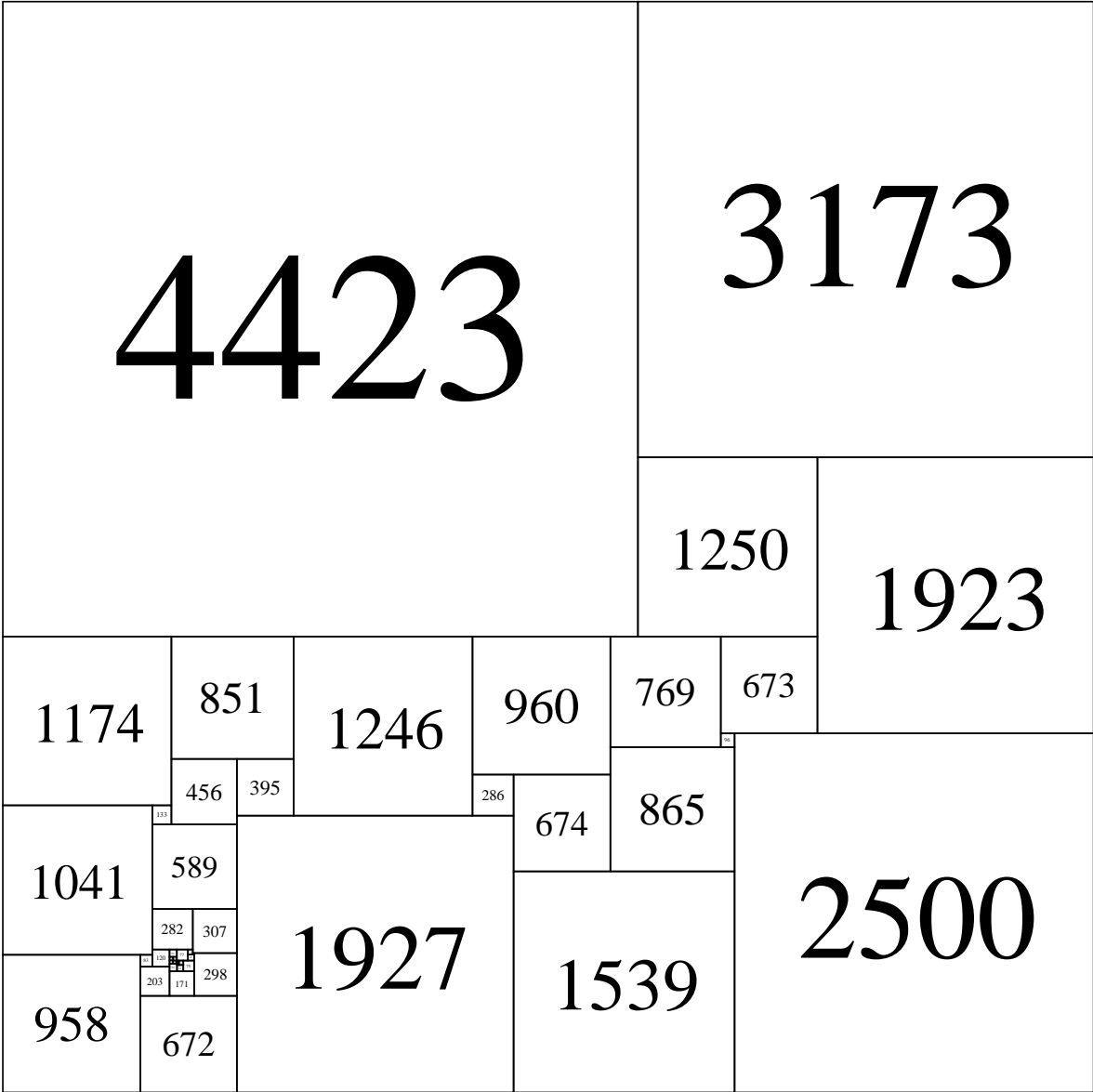
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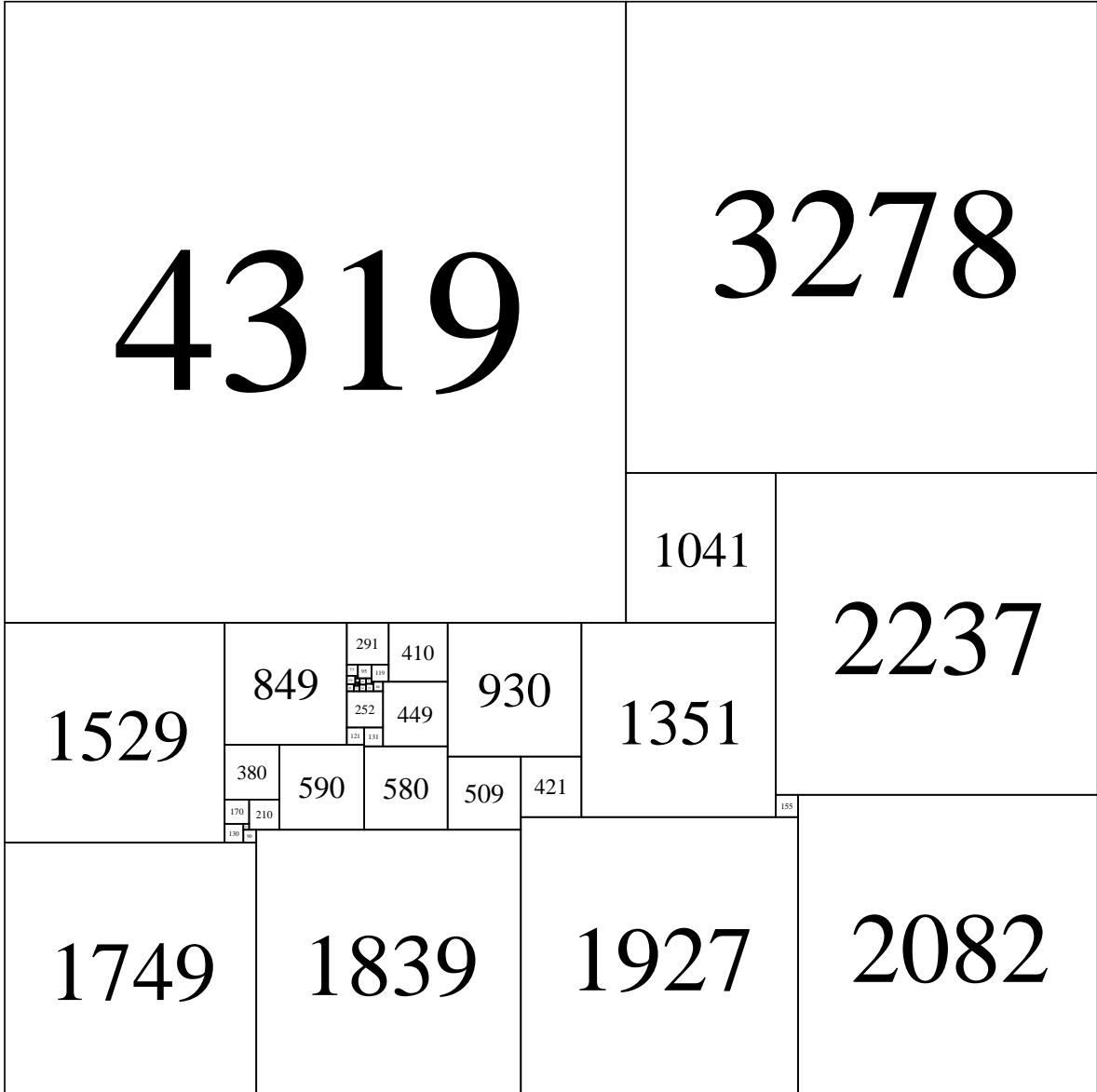
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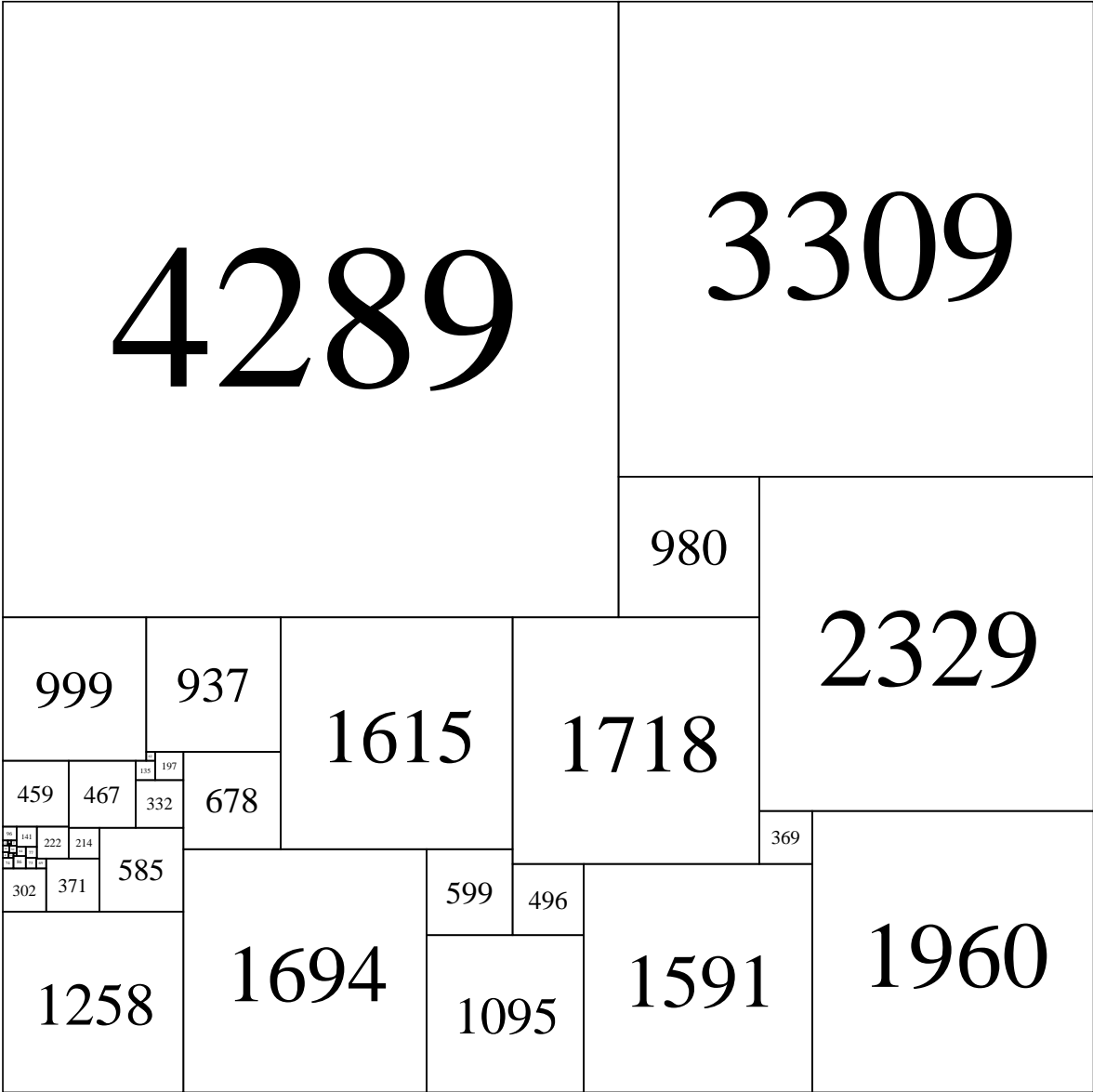
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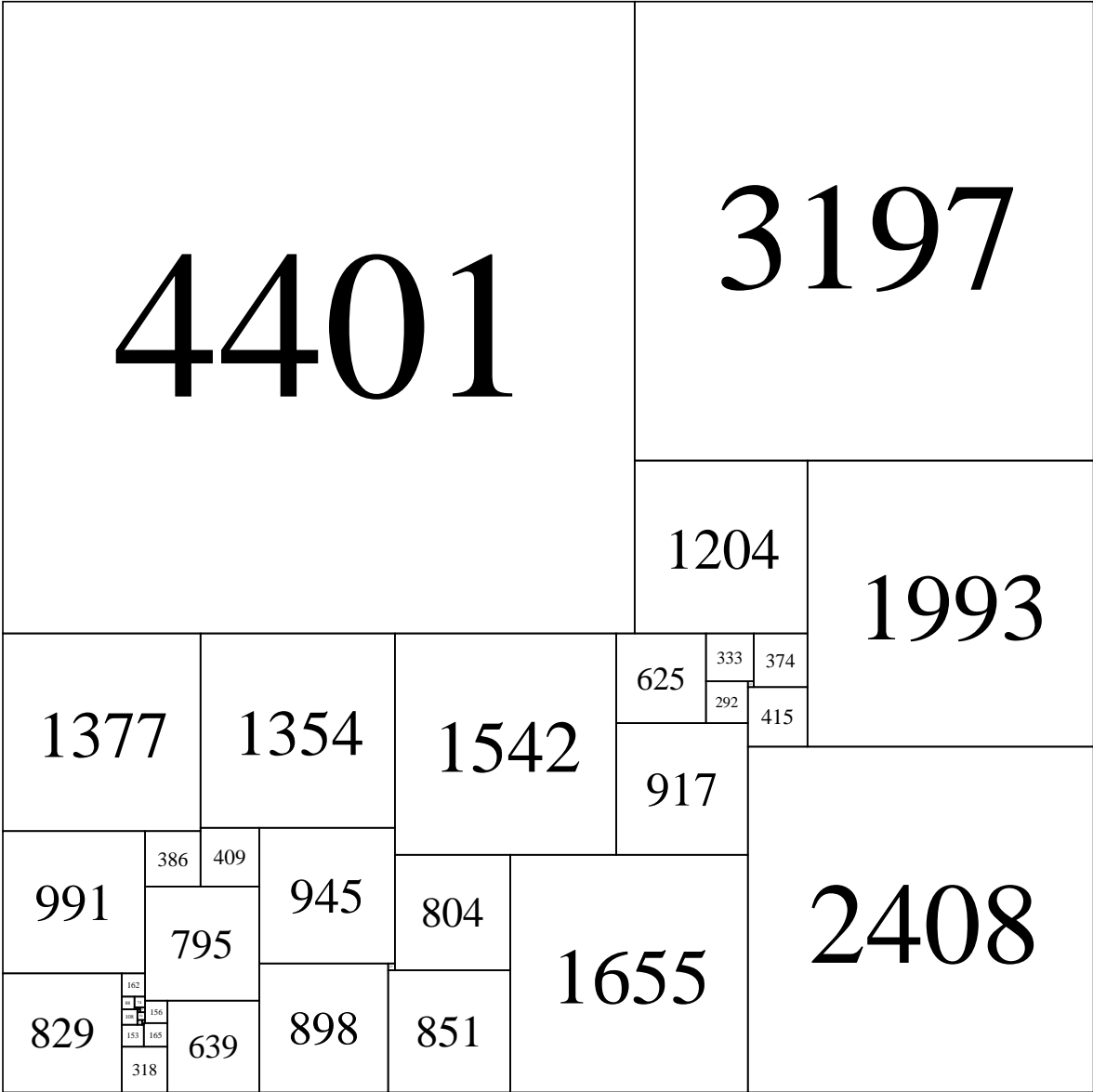
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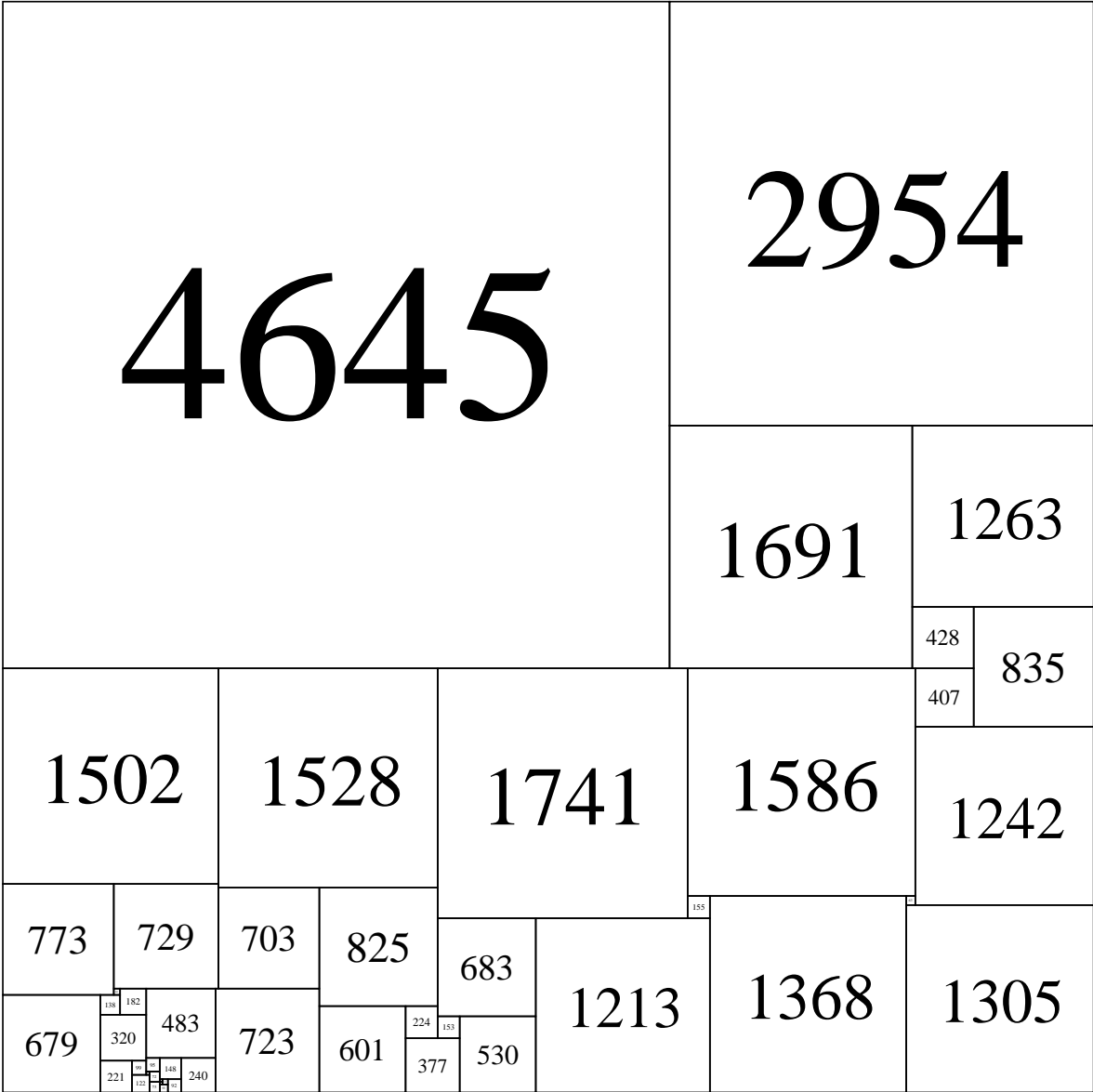
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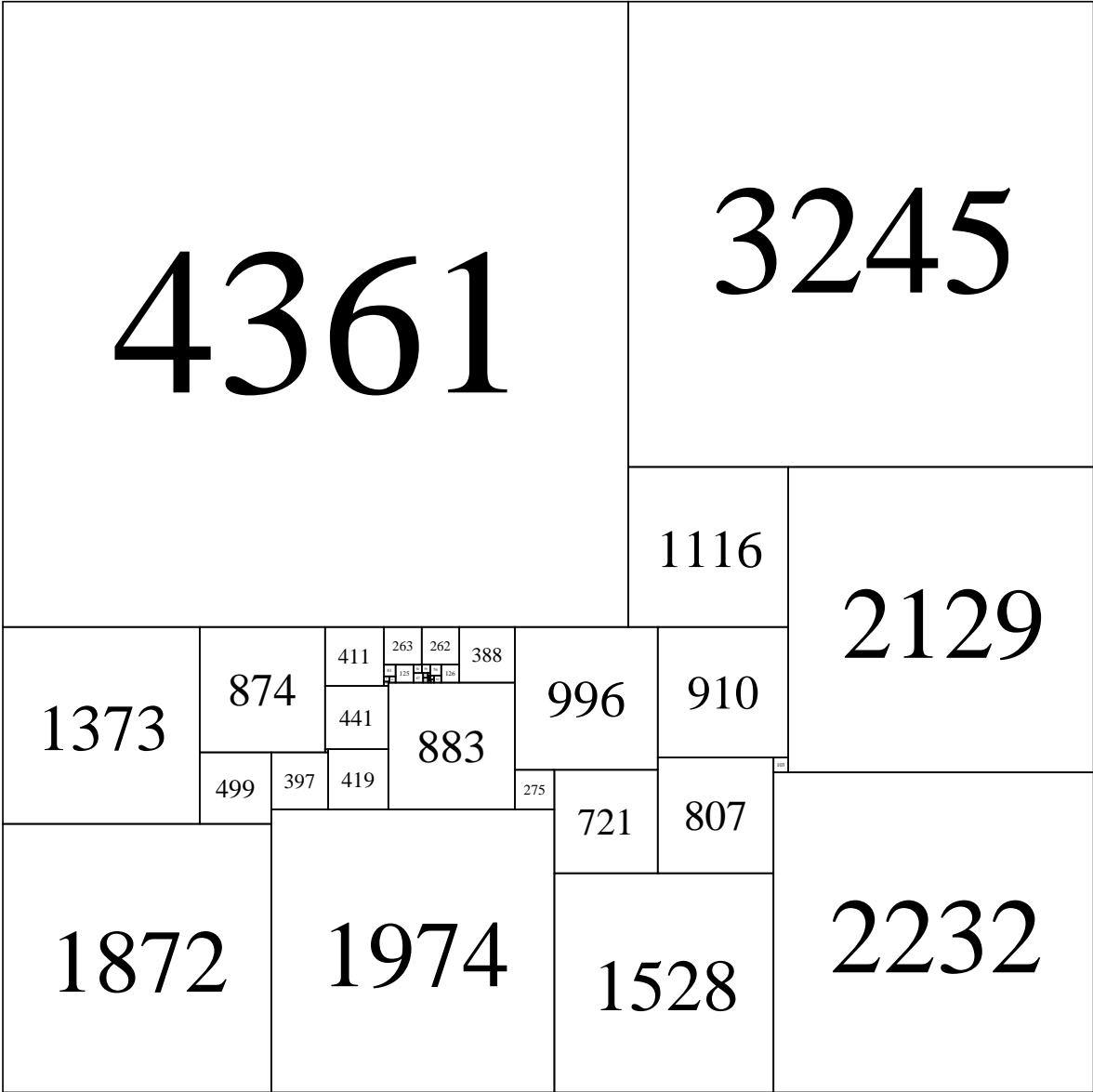
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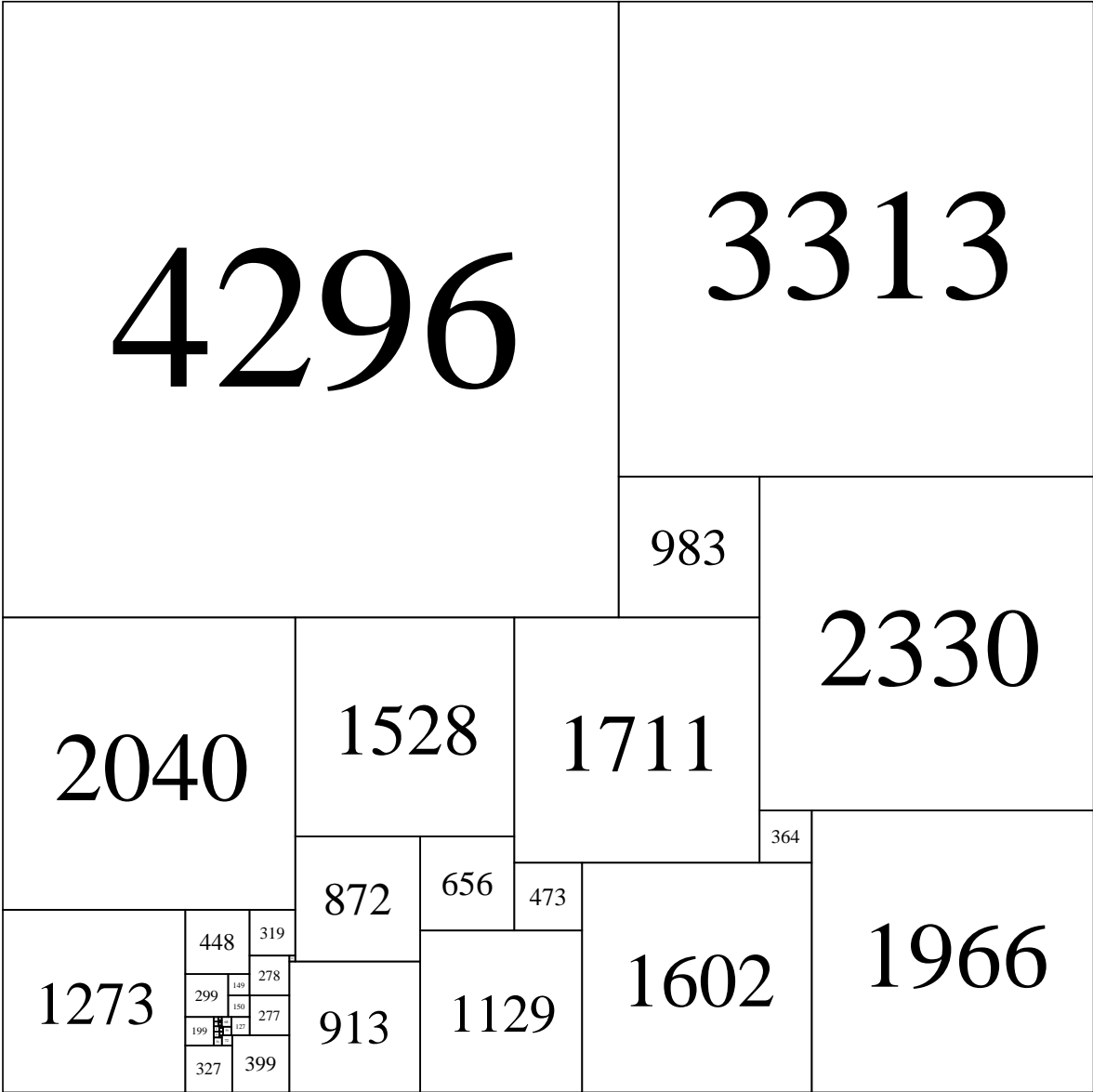
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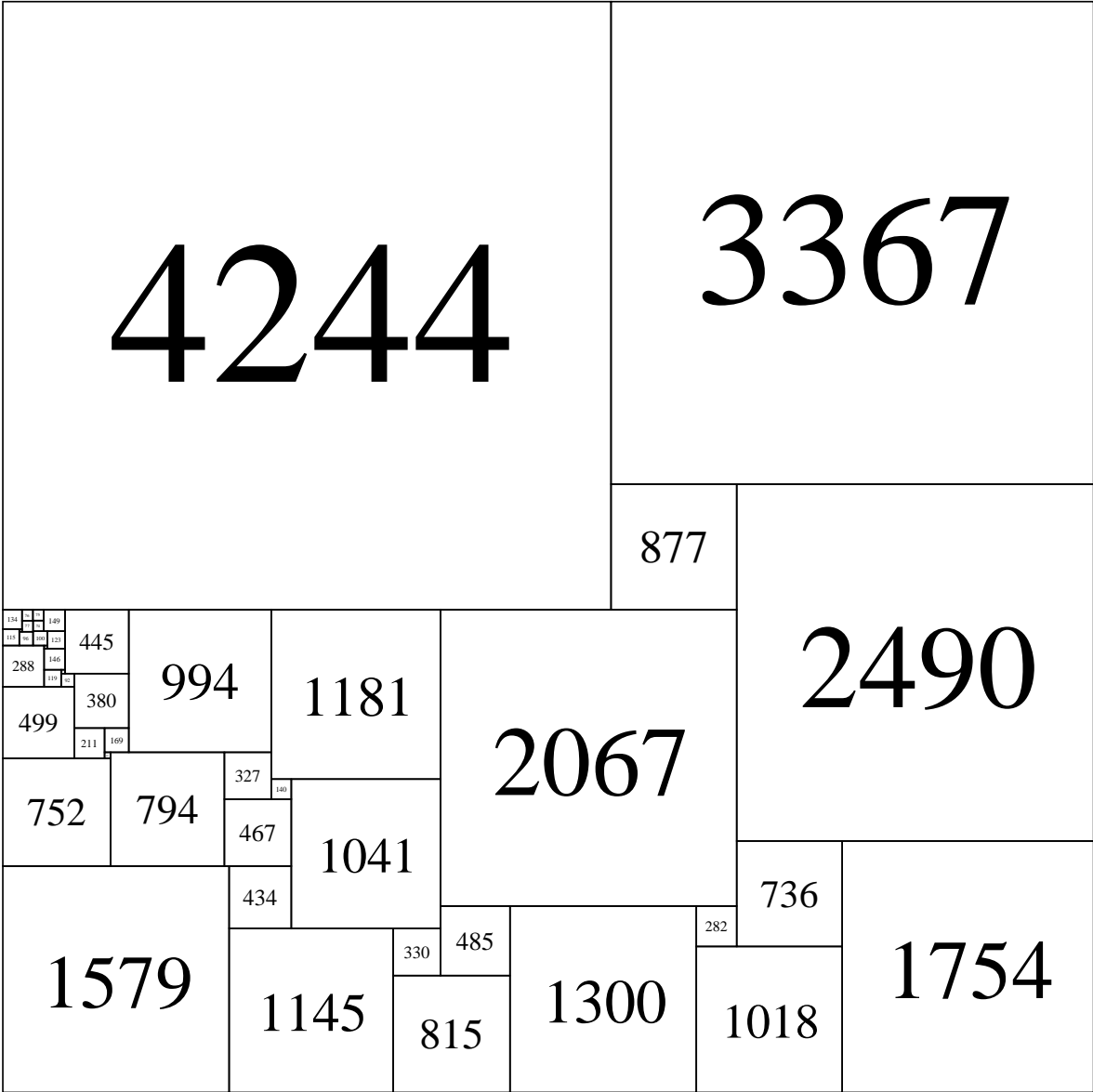
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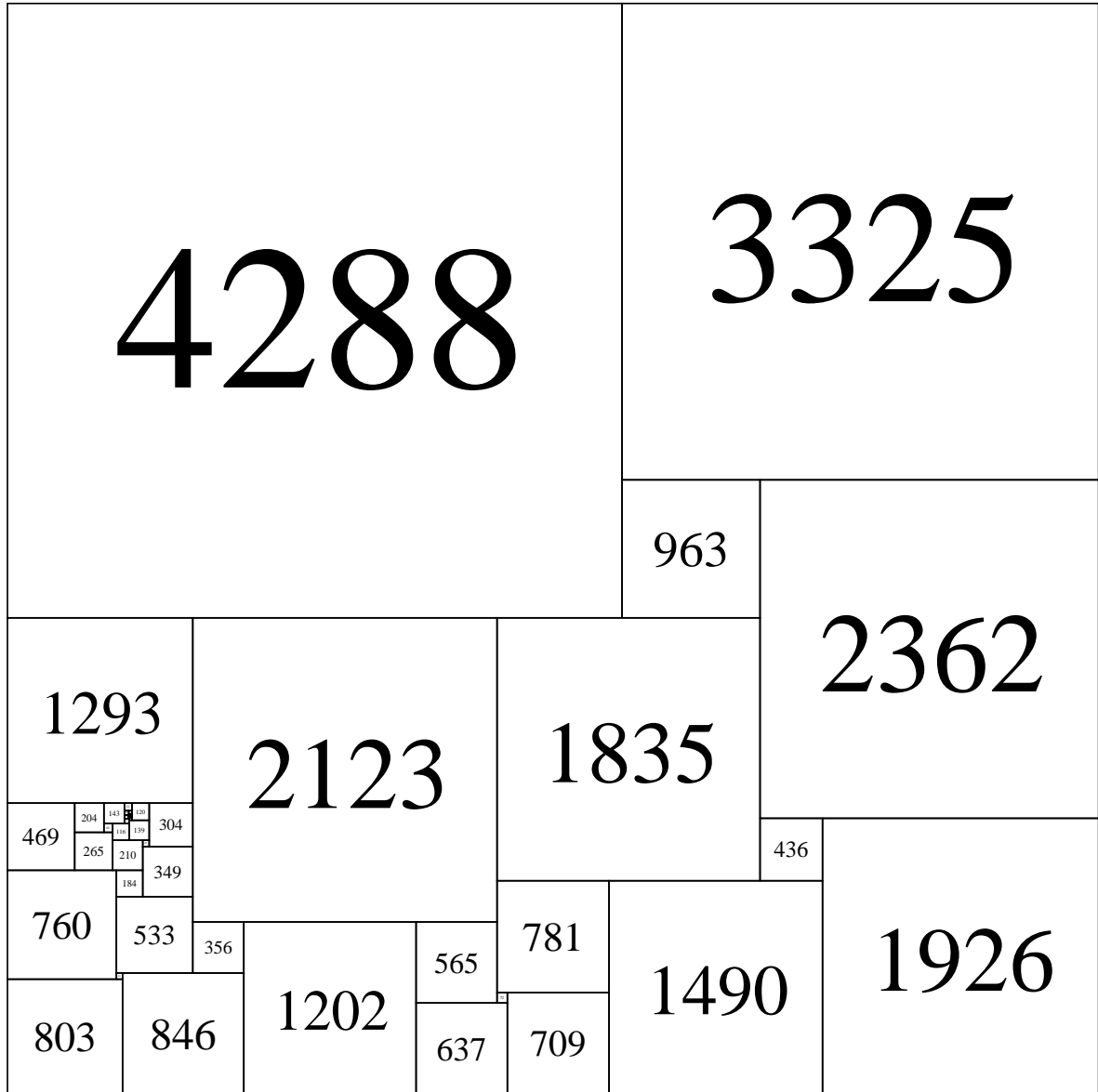
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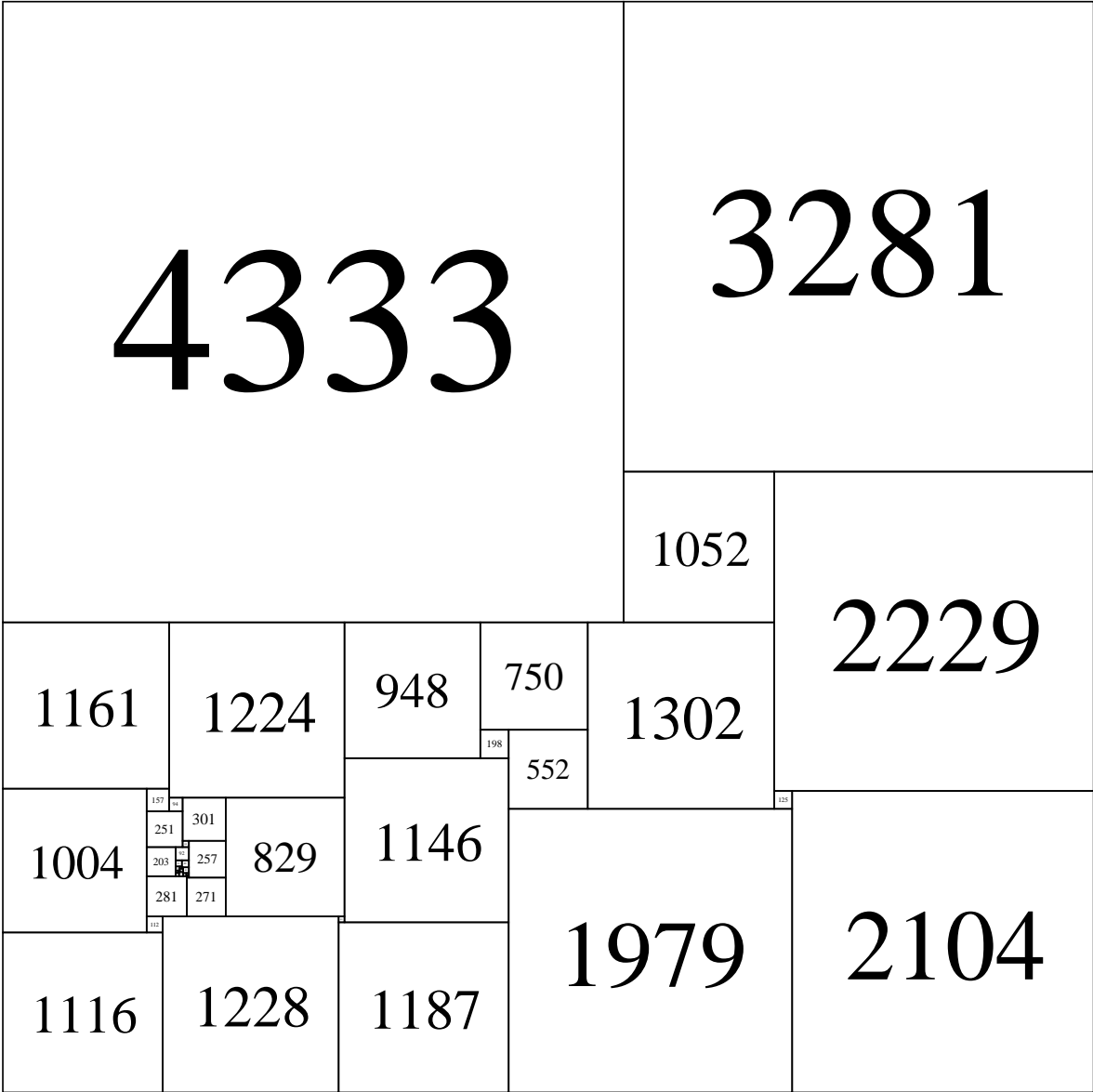
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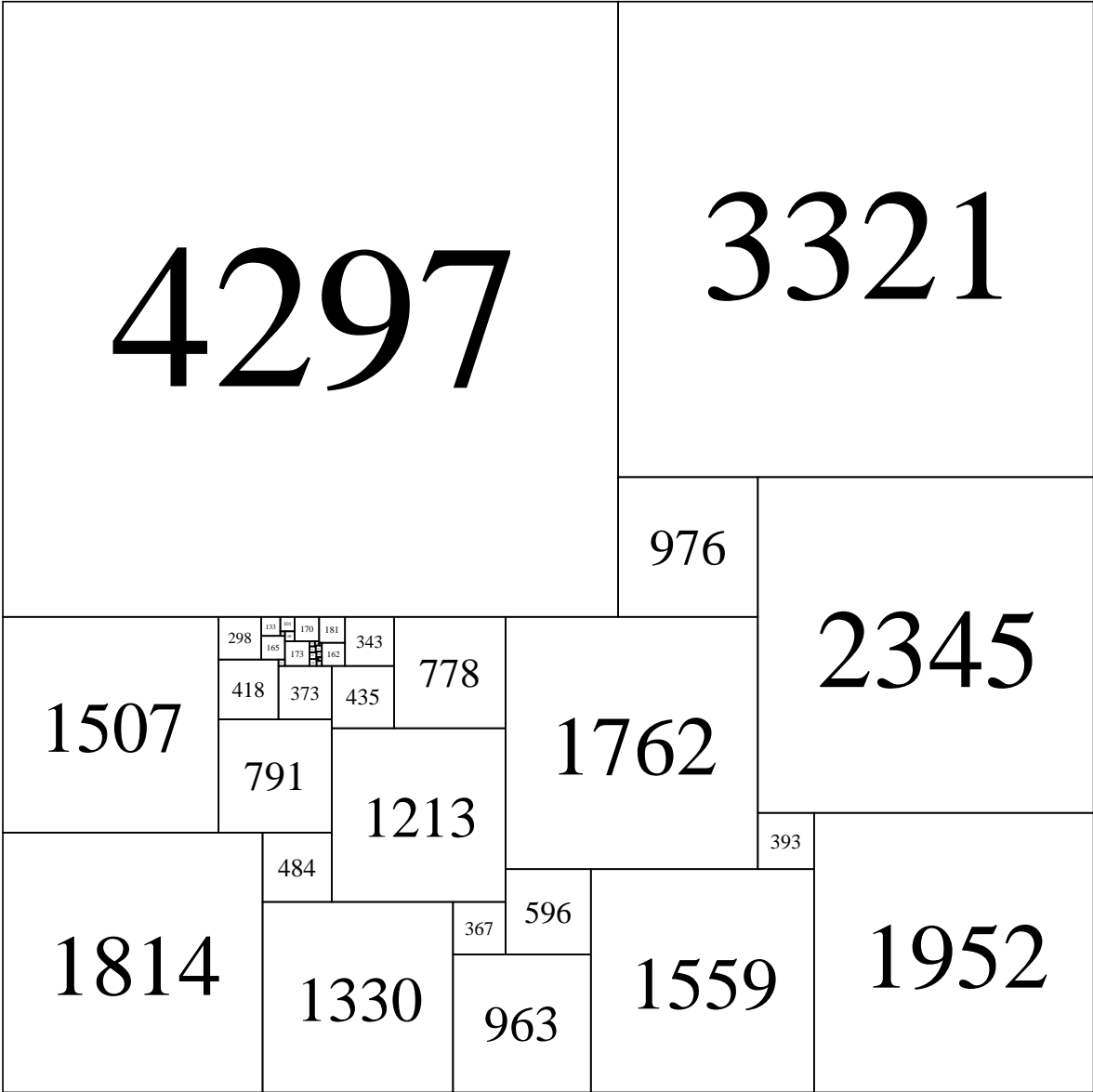
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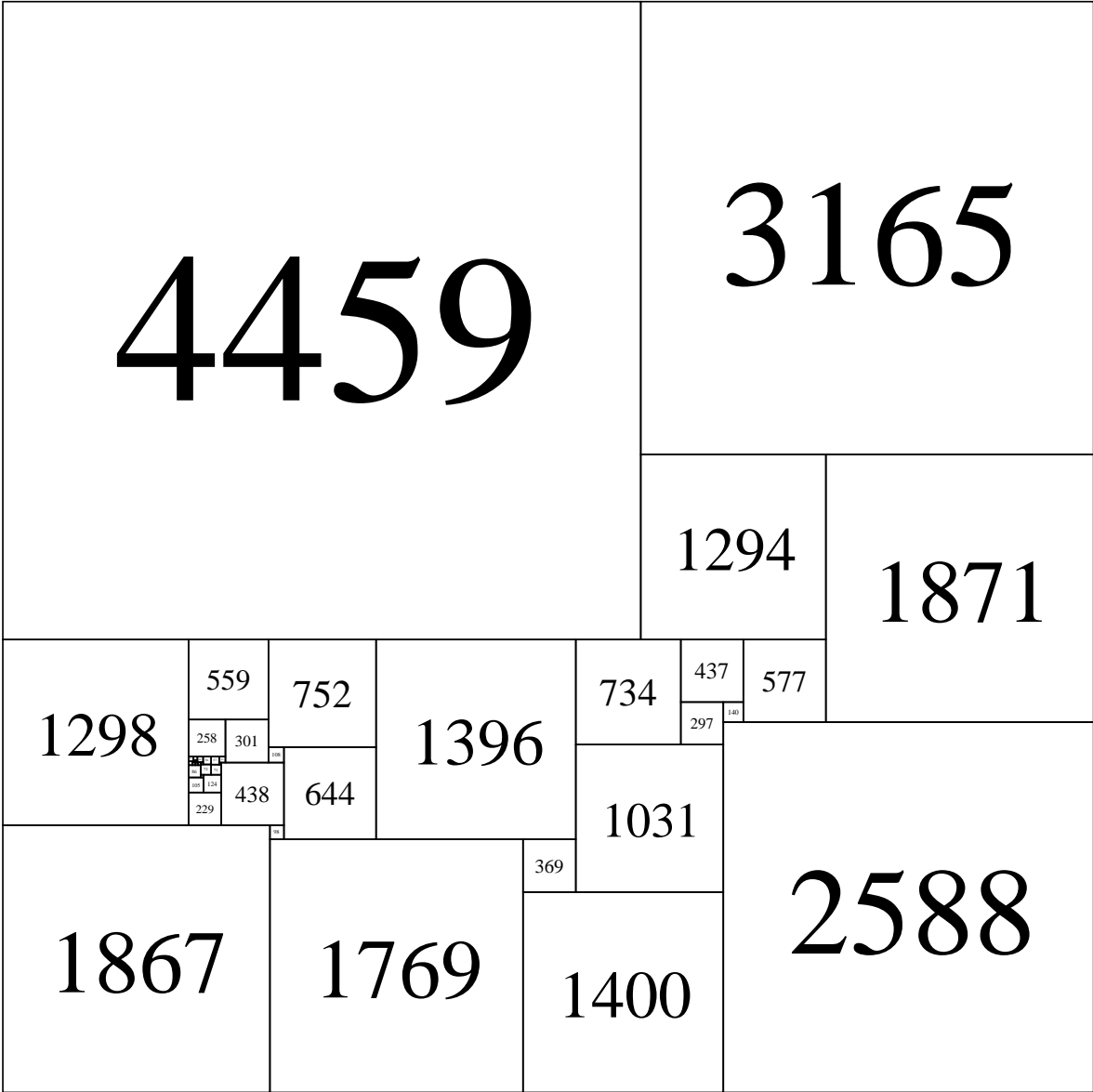
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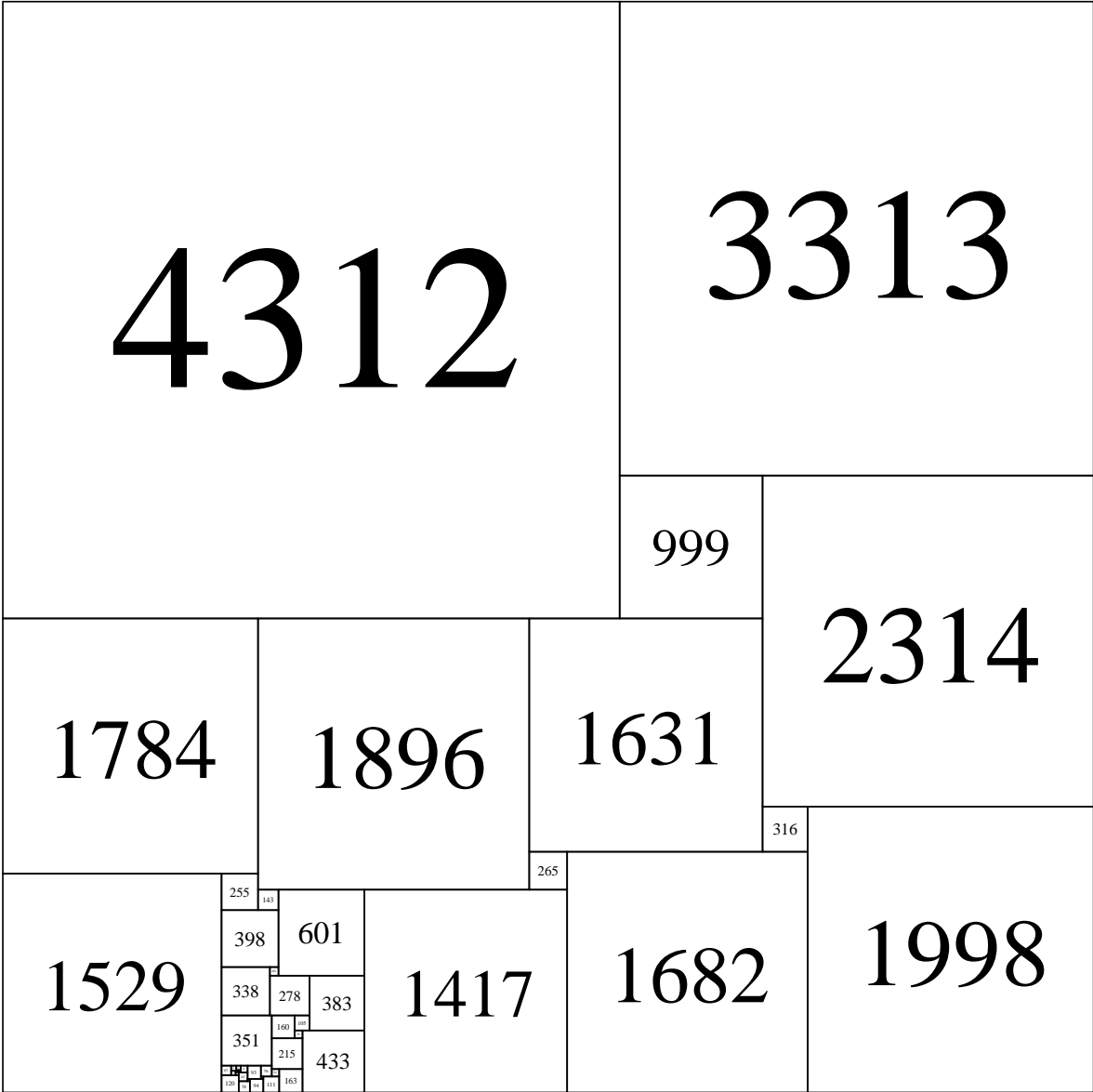
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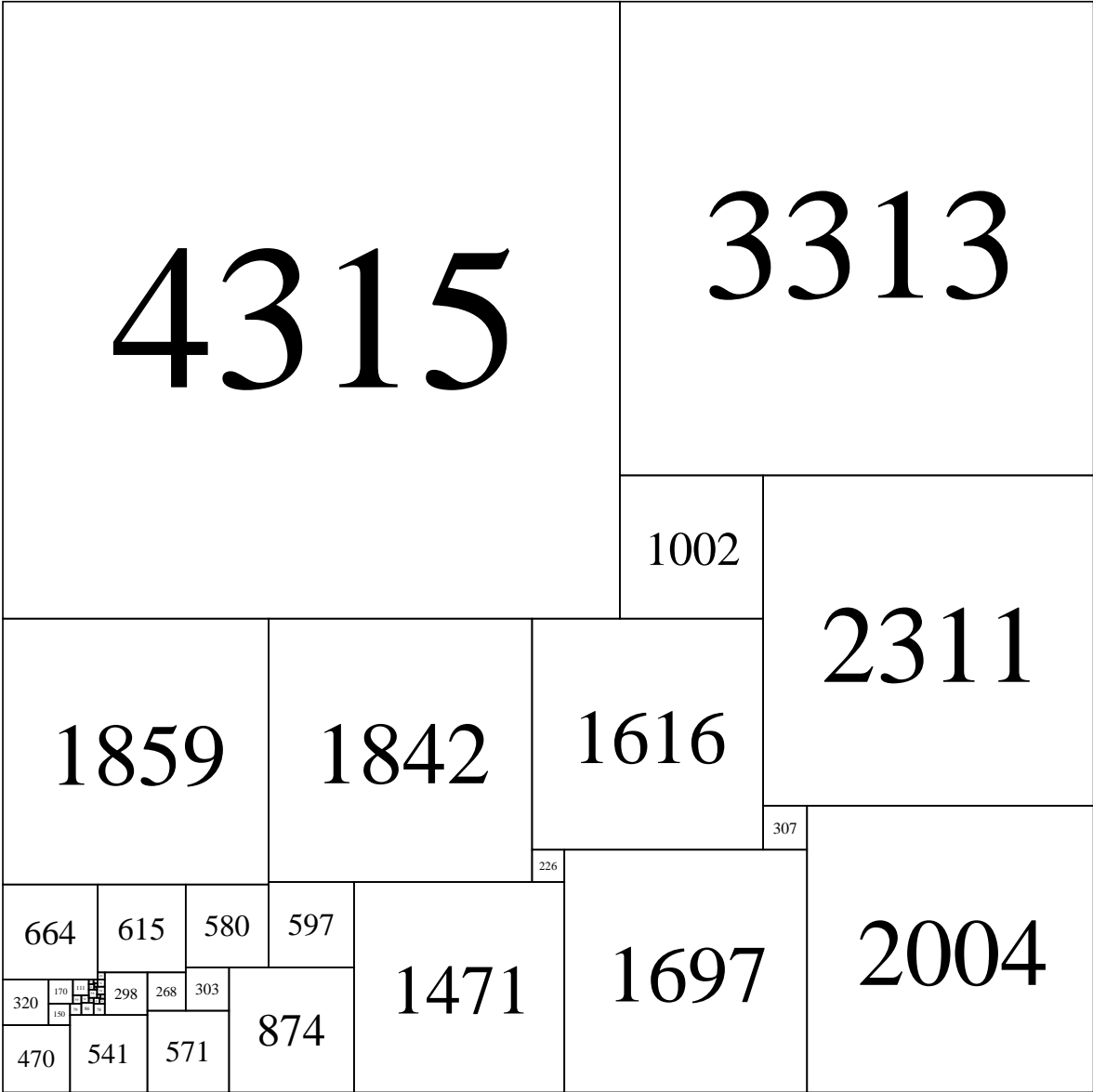
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48 7624 B_T 2014



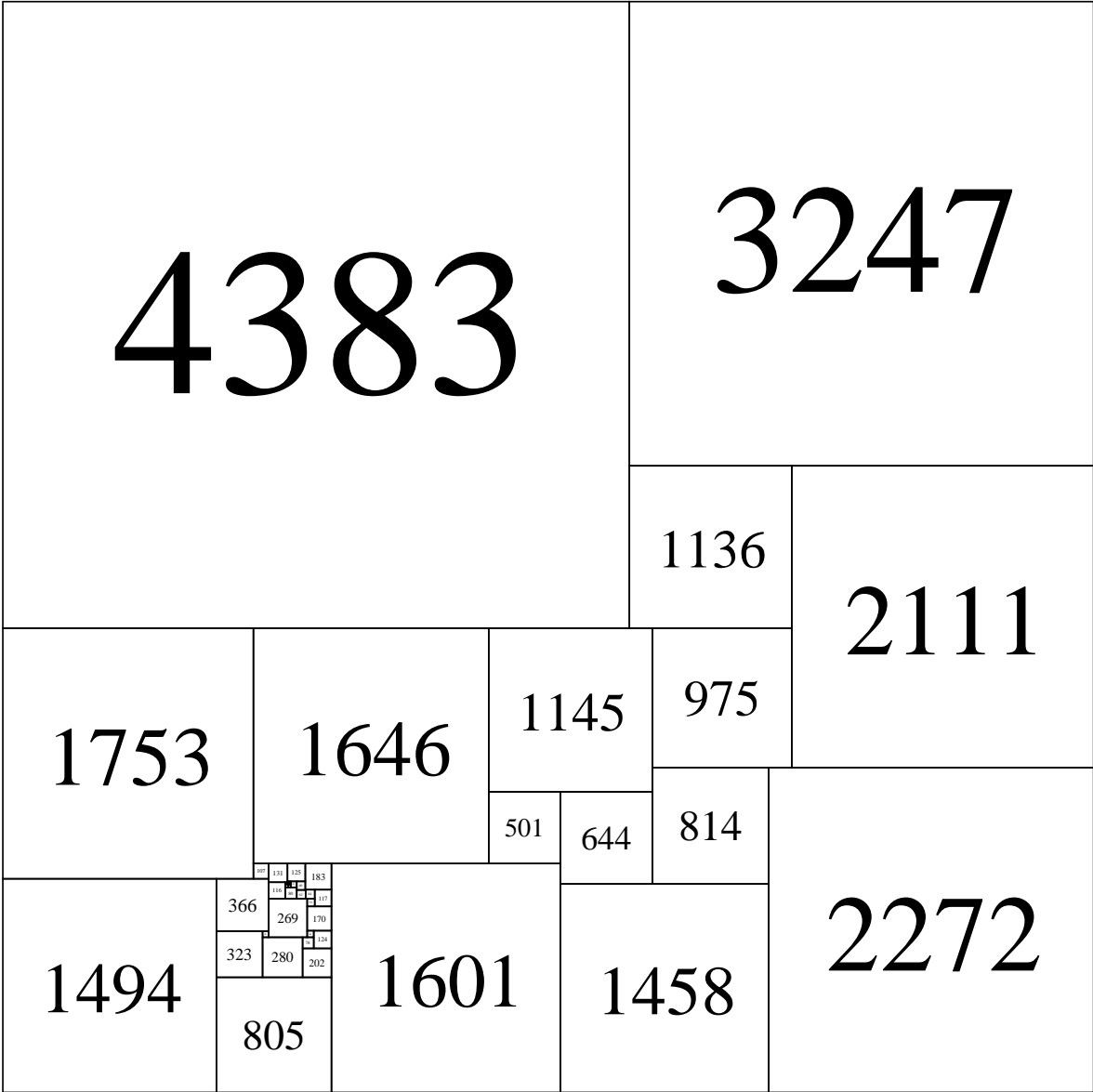
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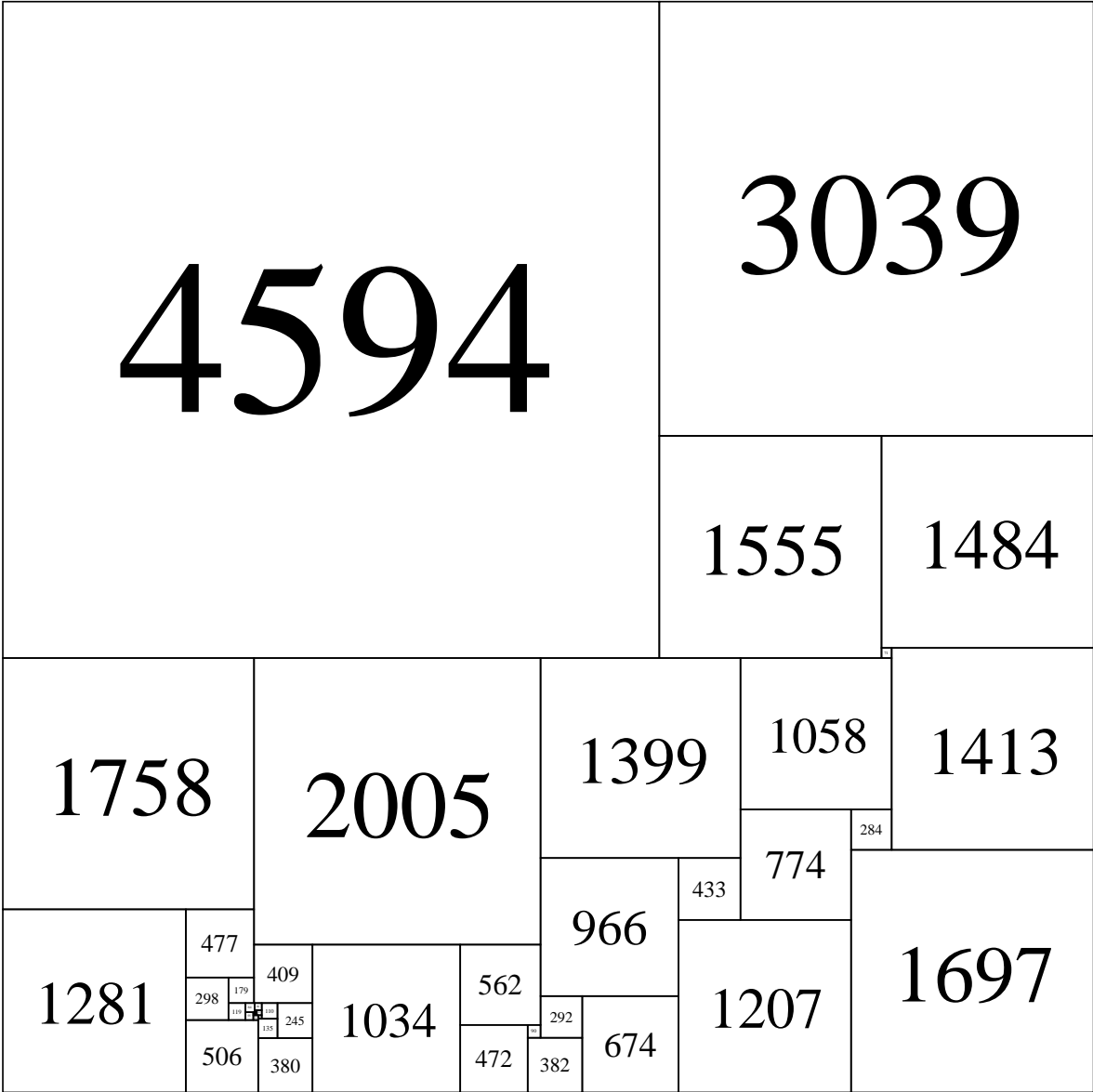
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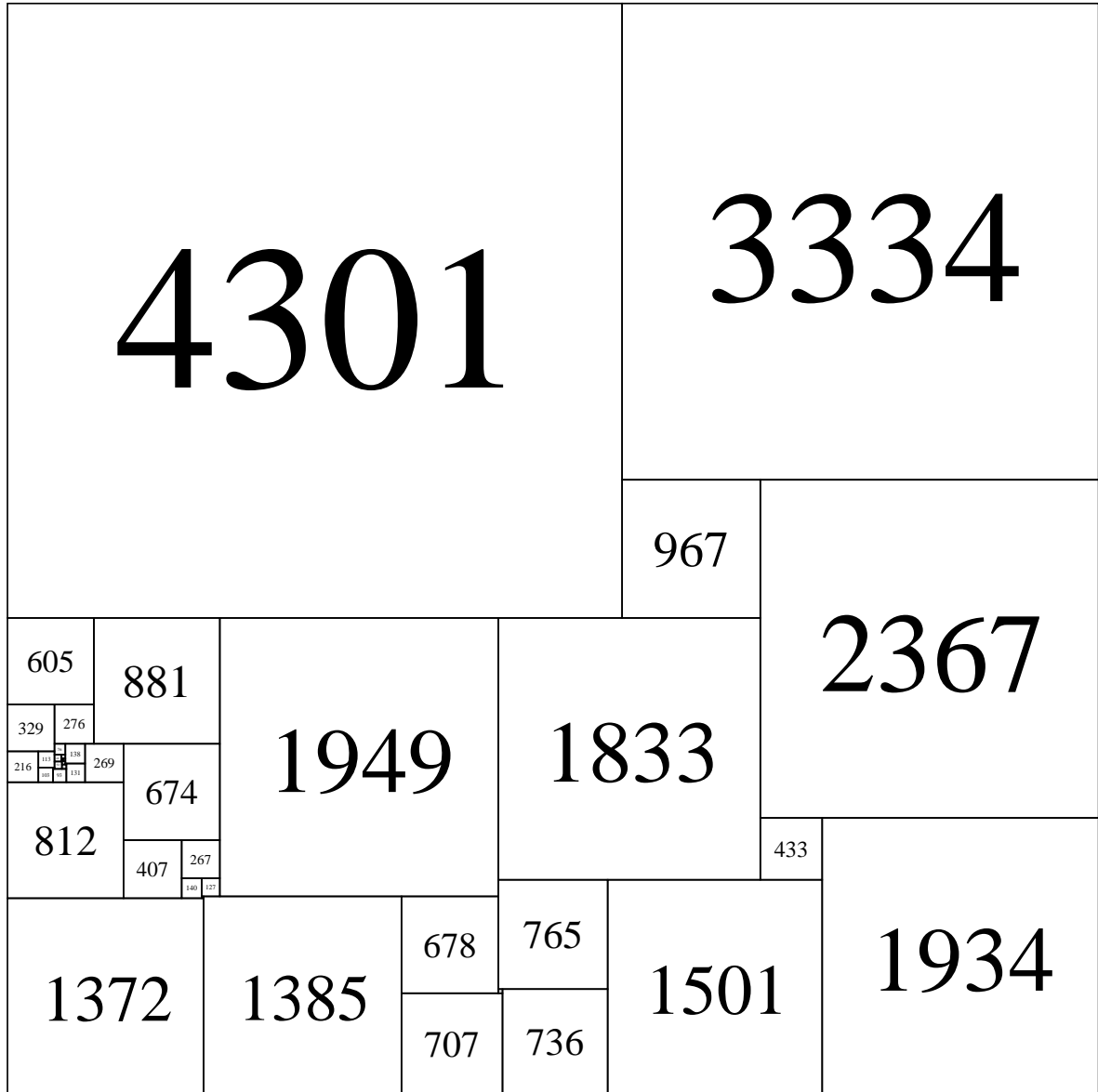
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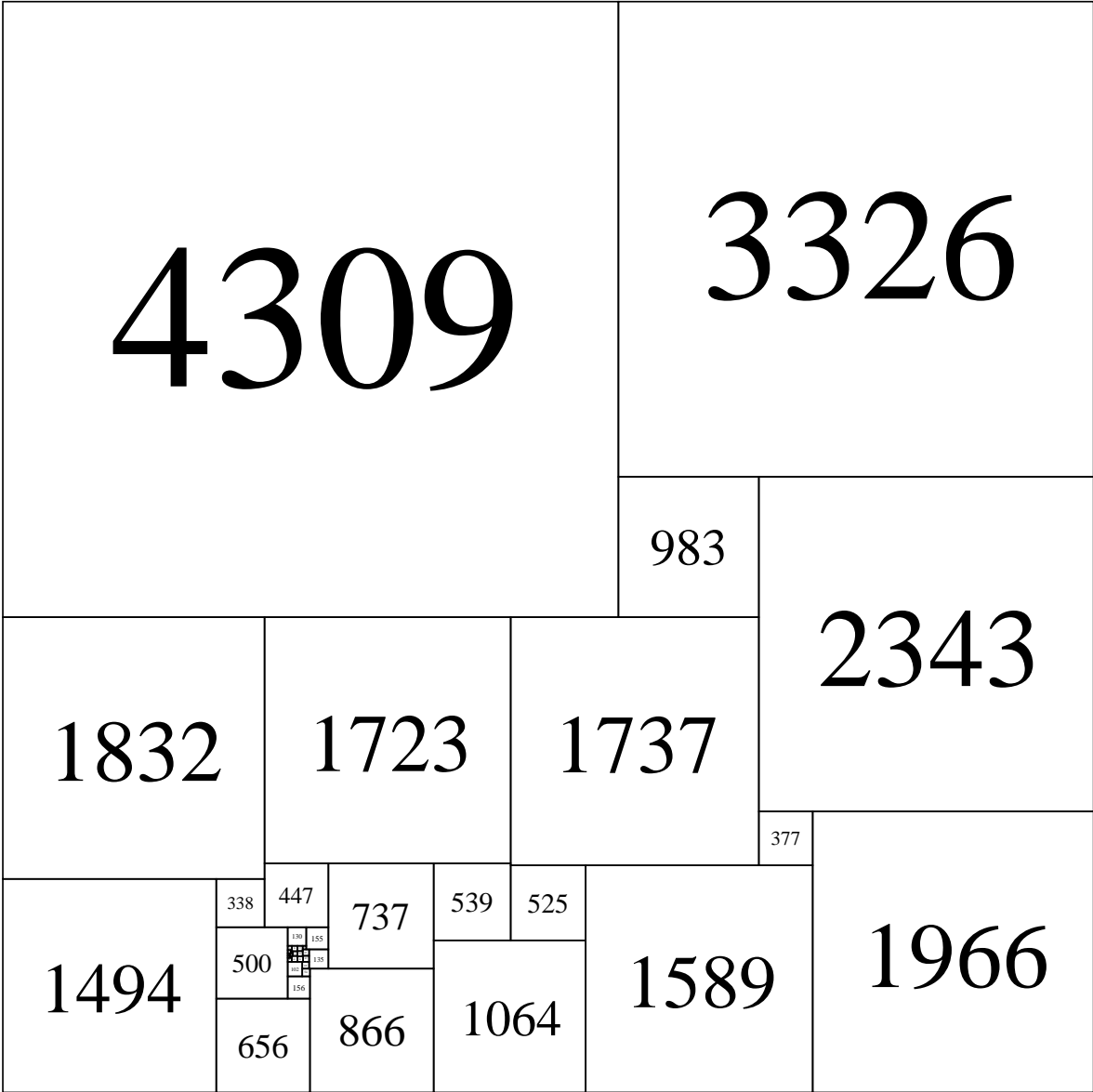
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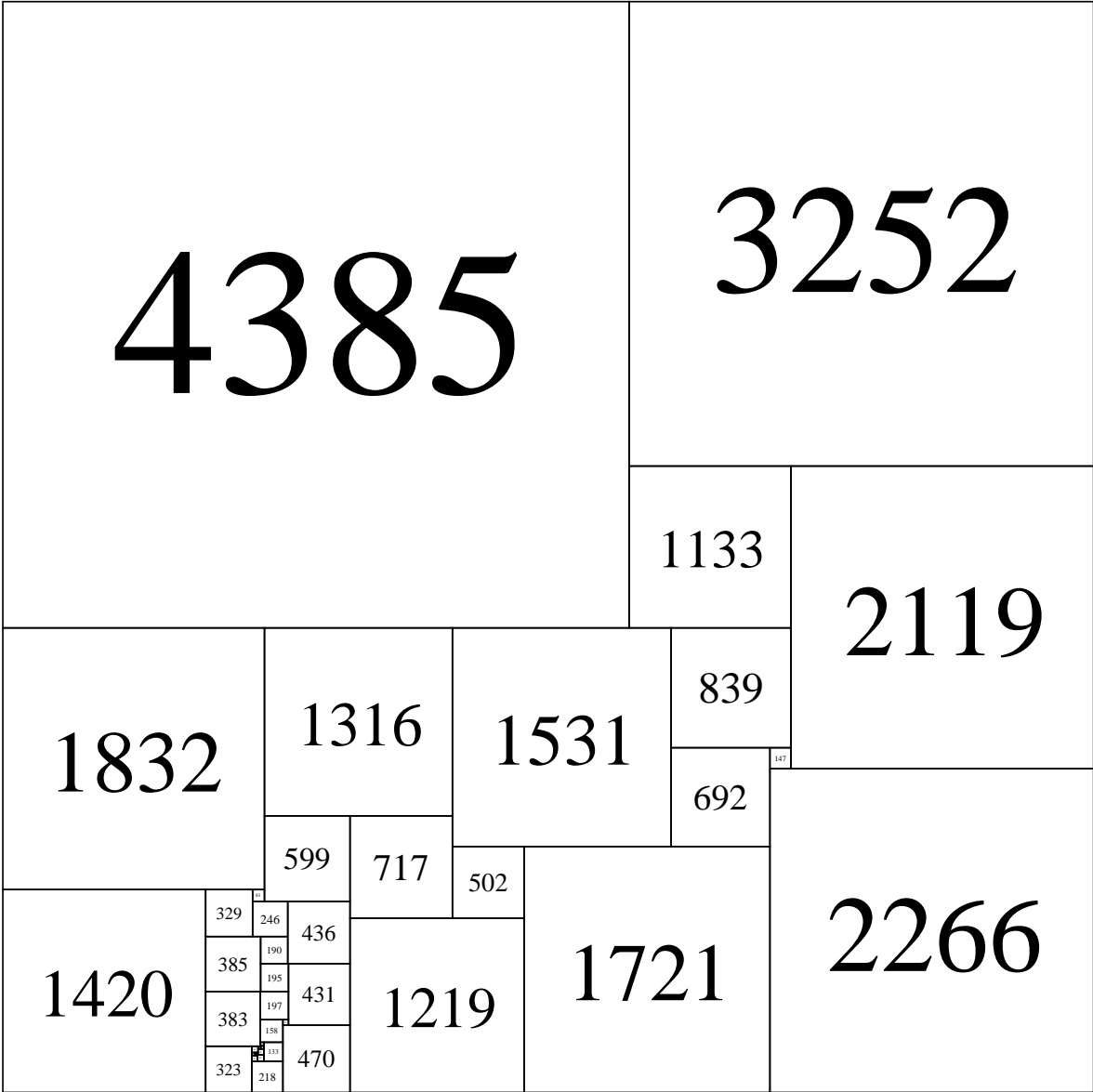
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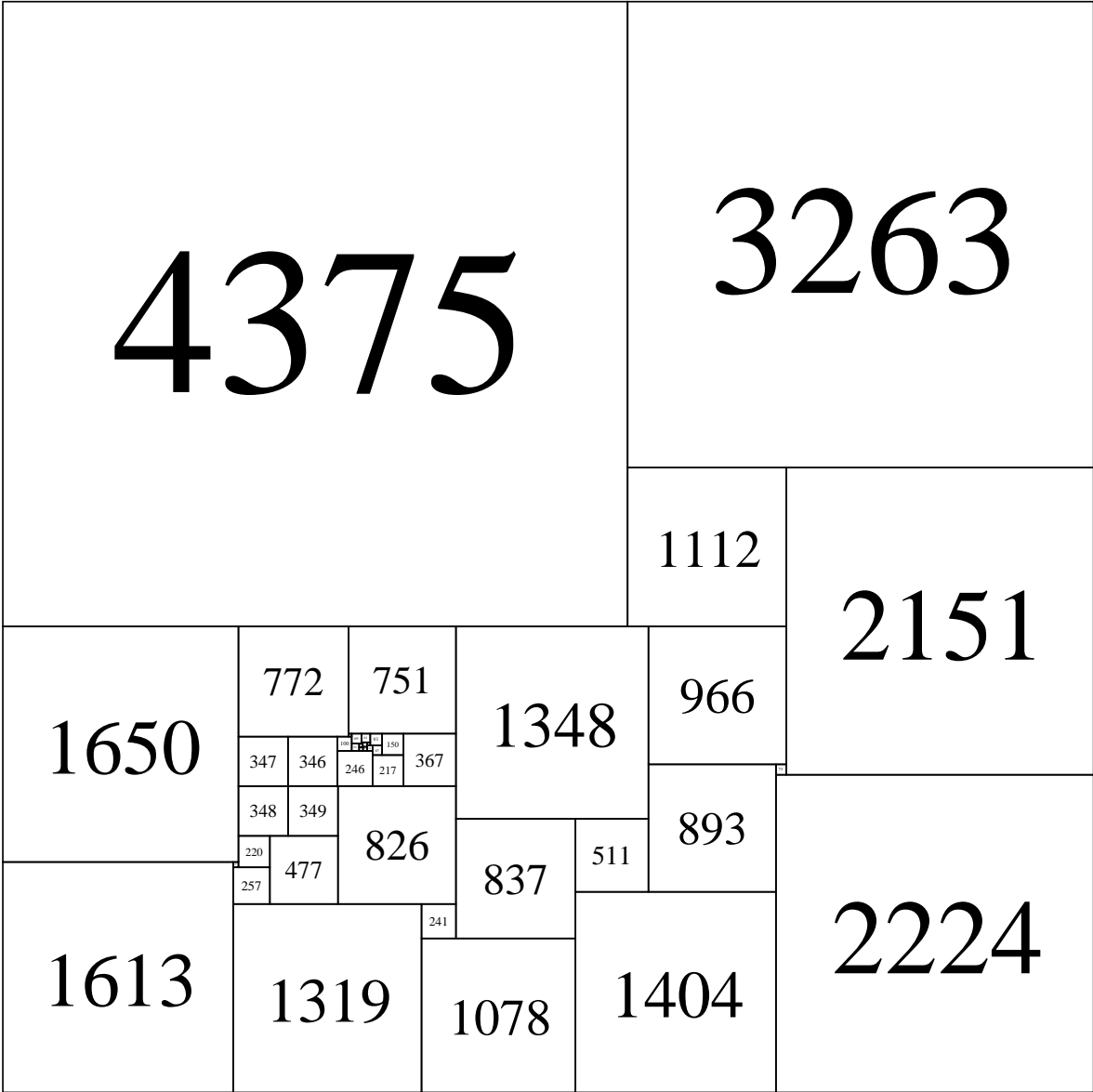
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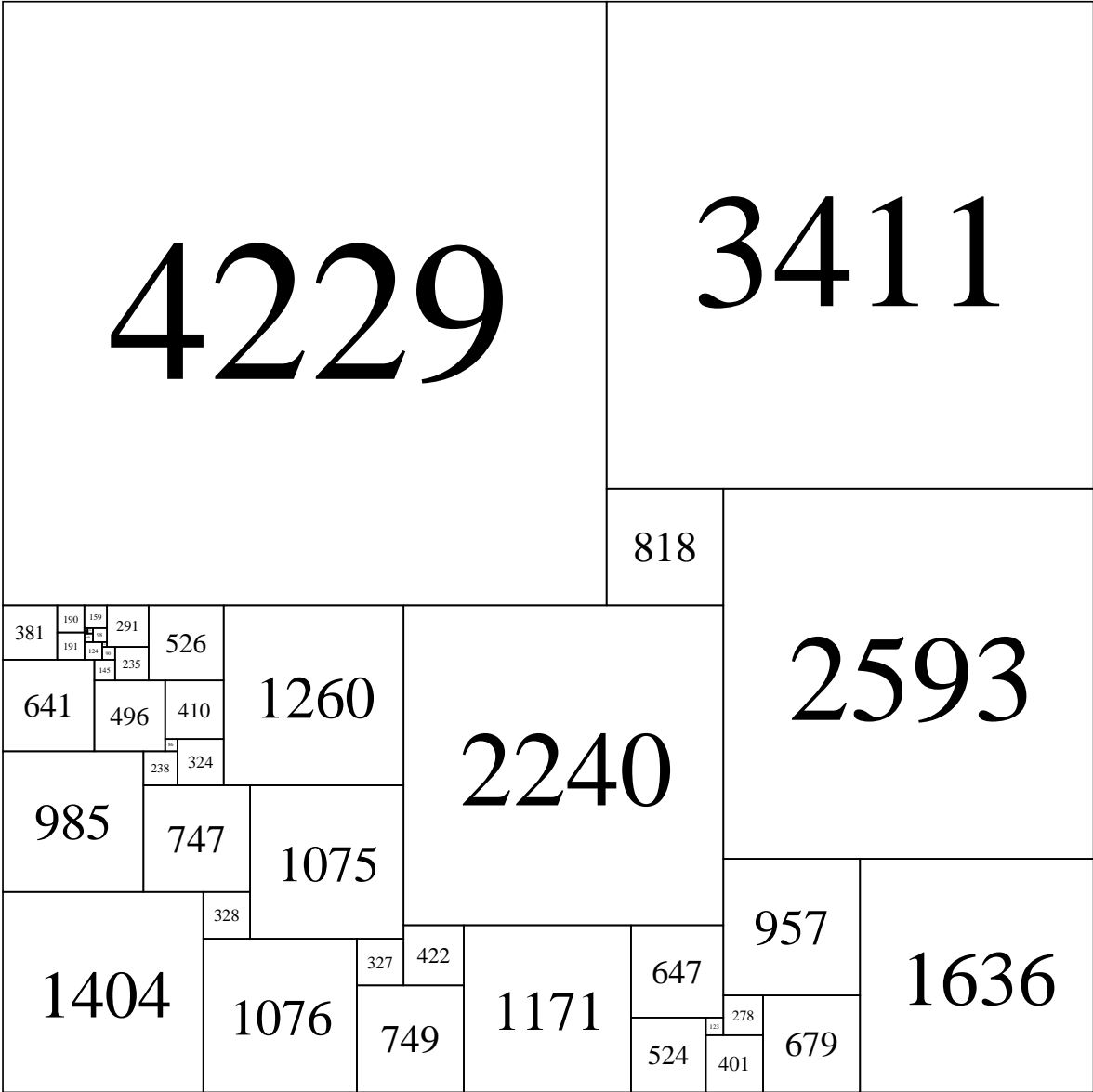
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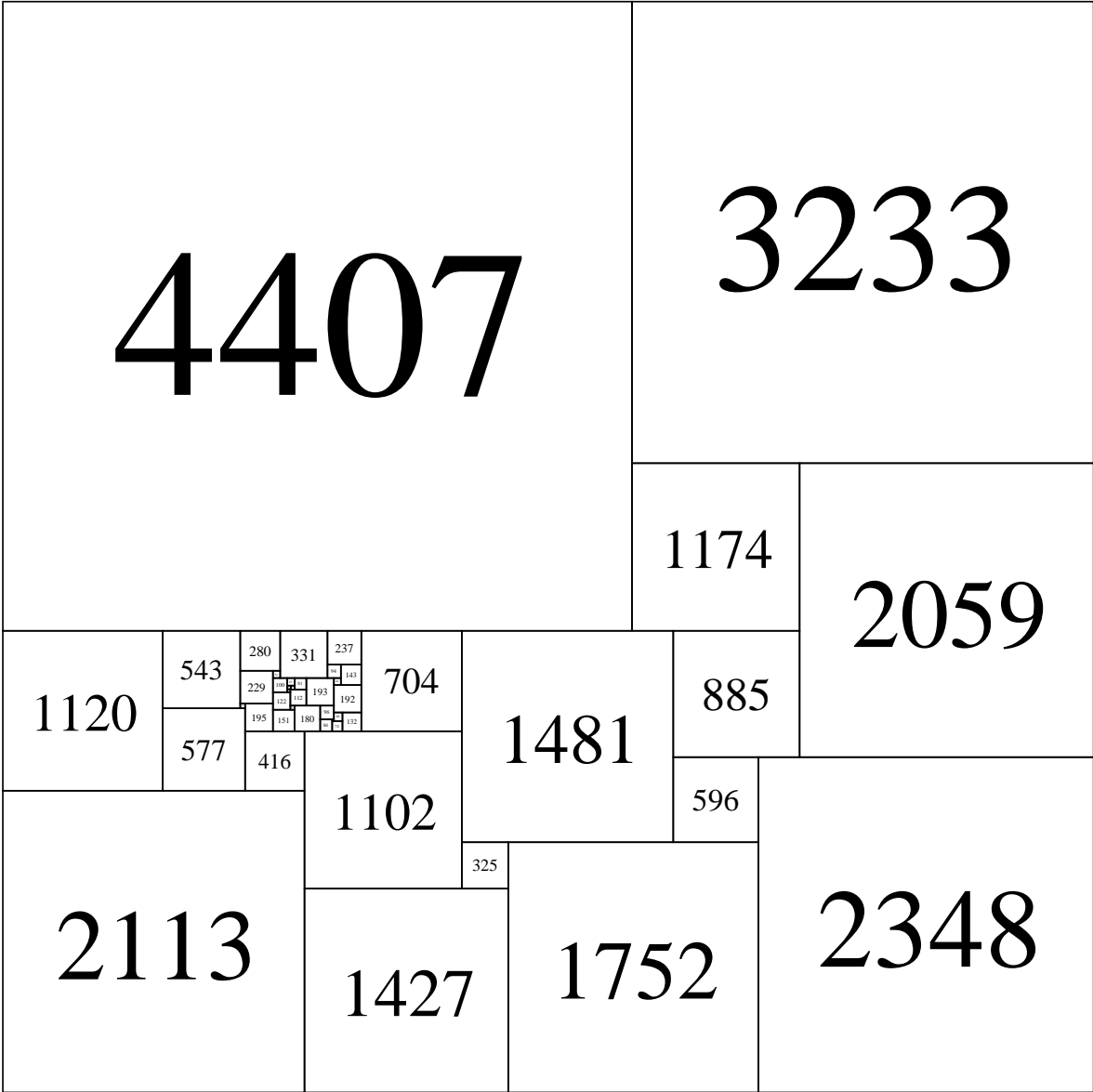
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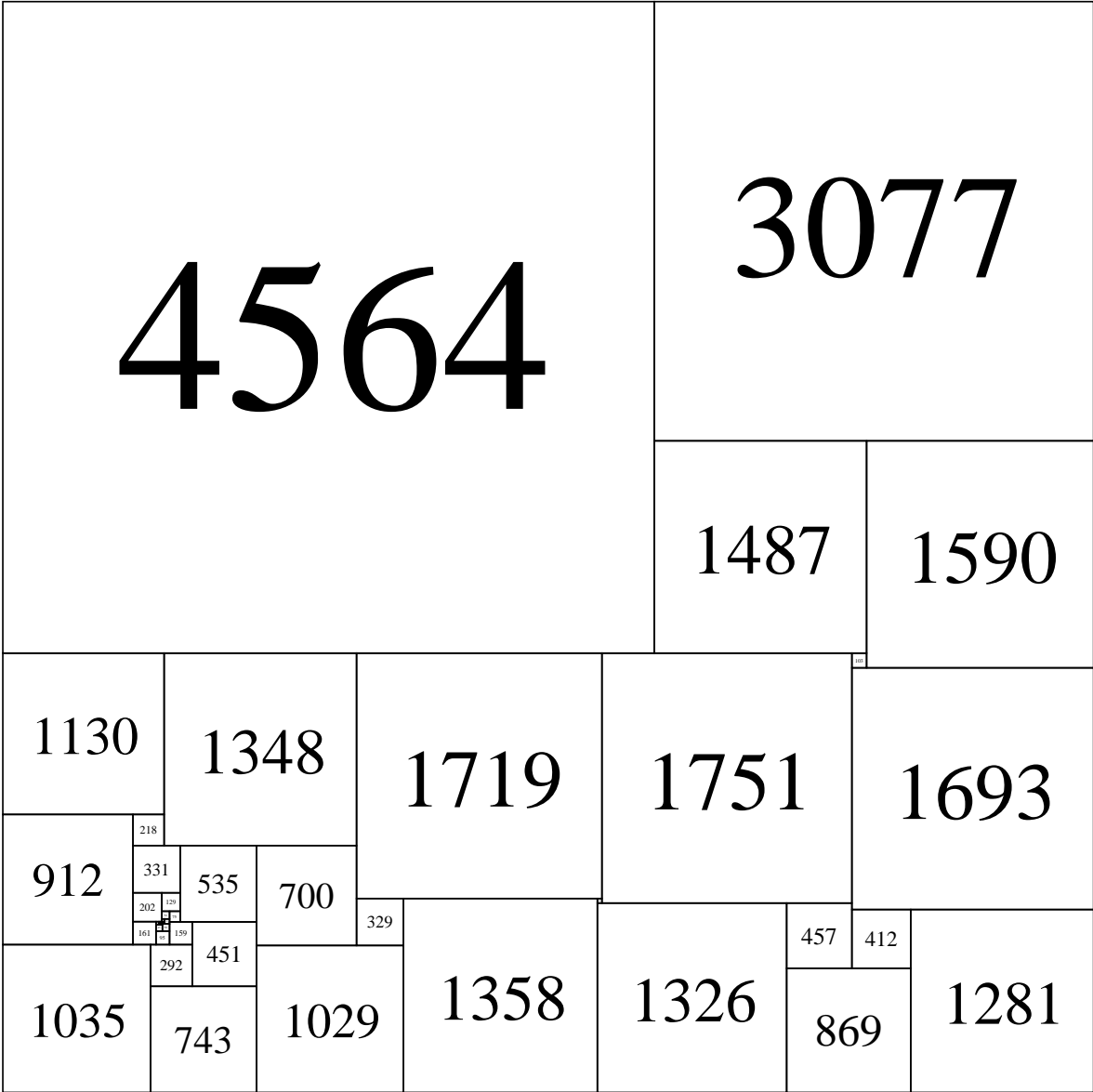
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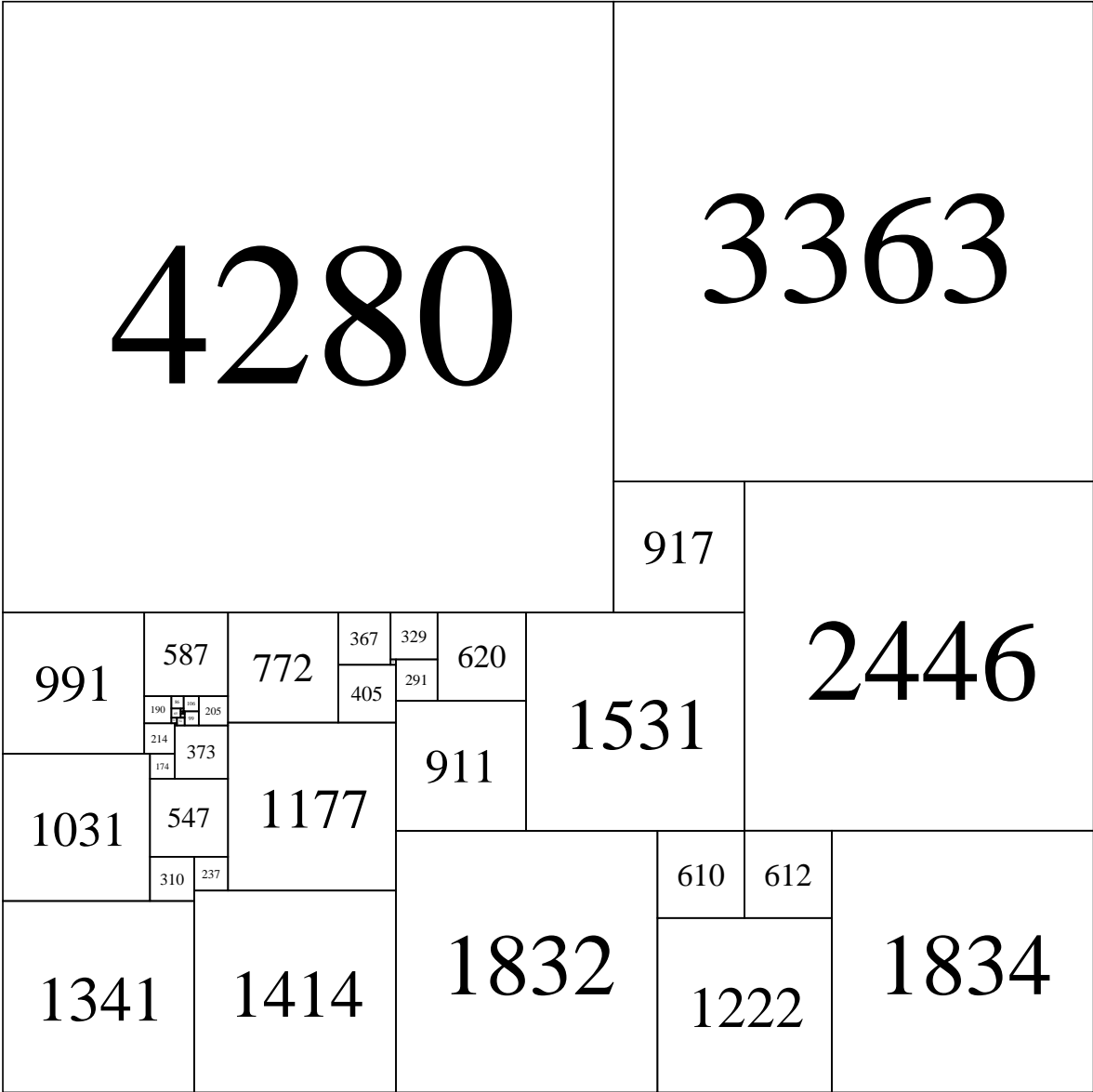
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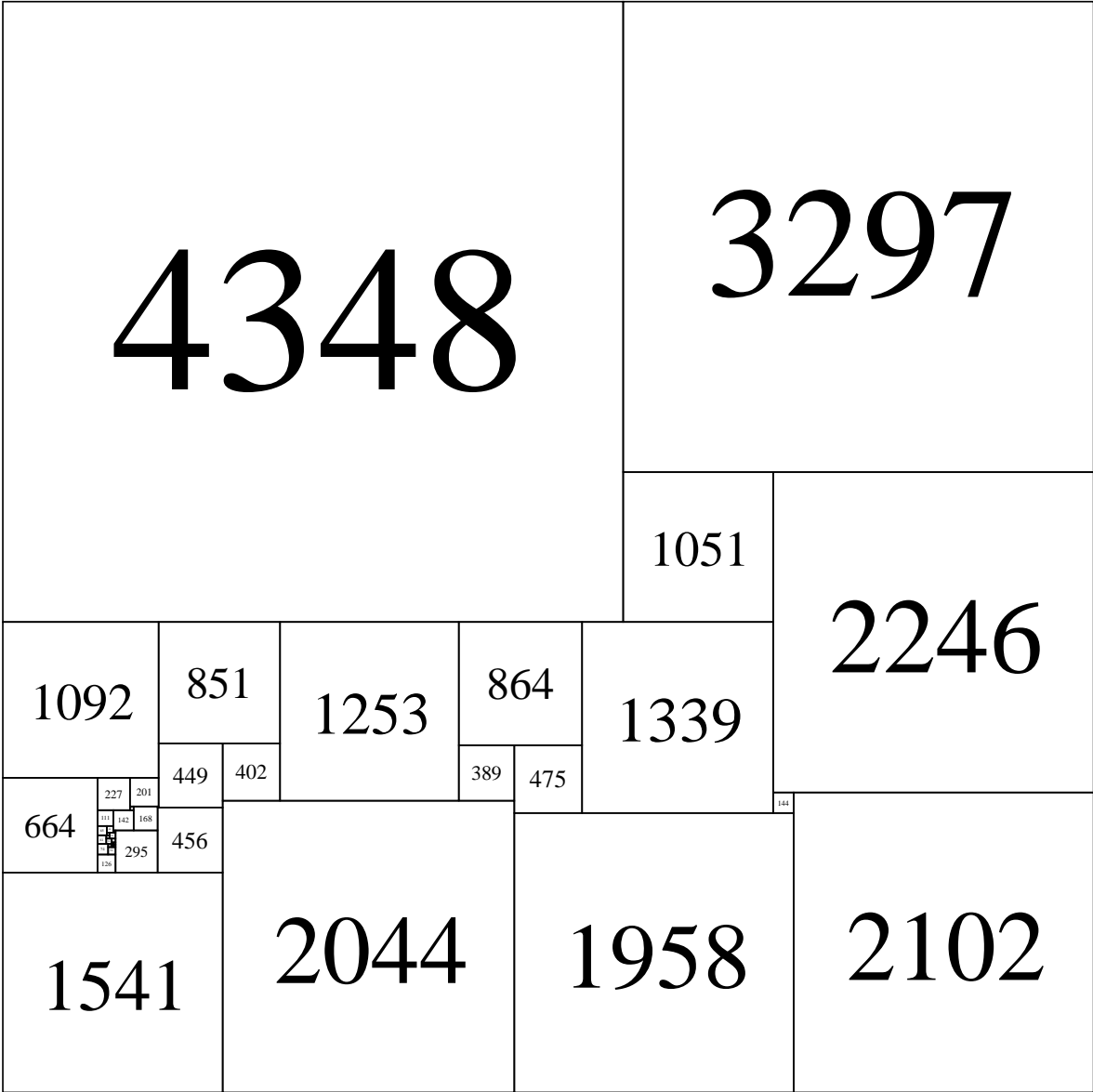
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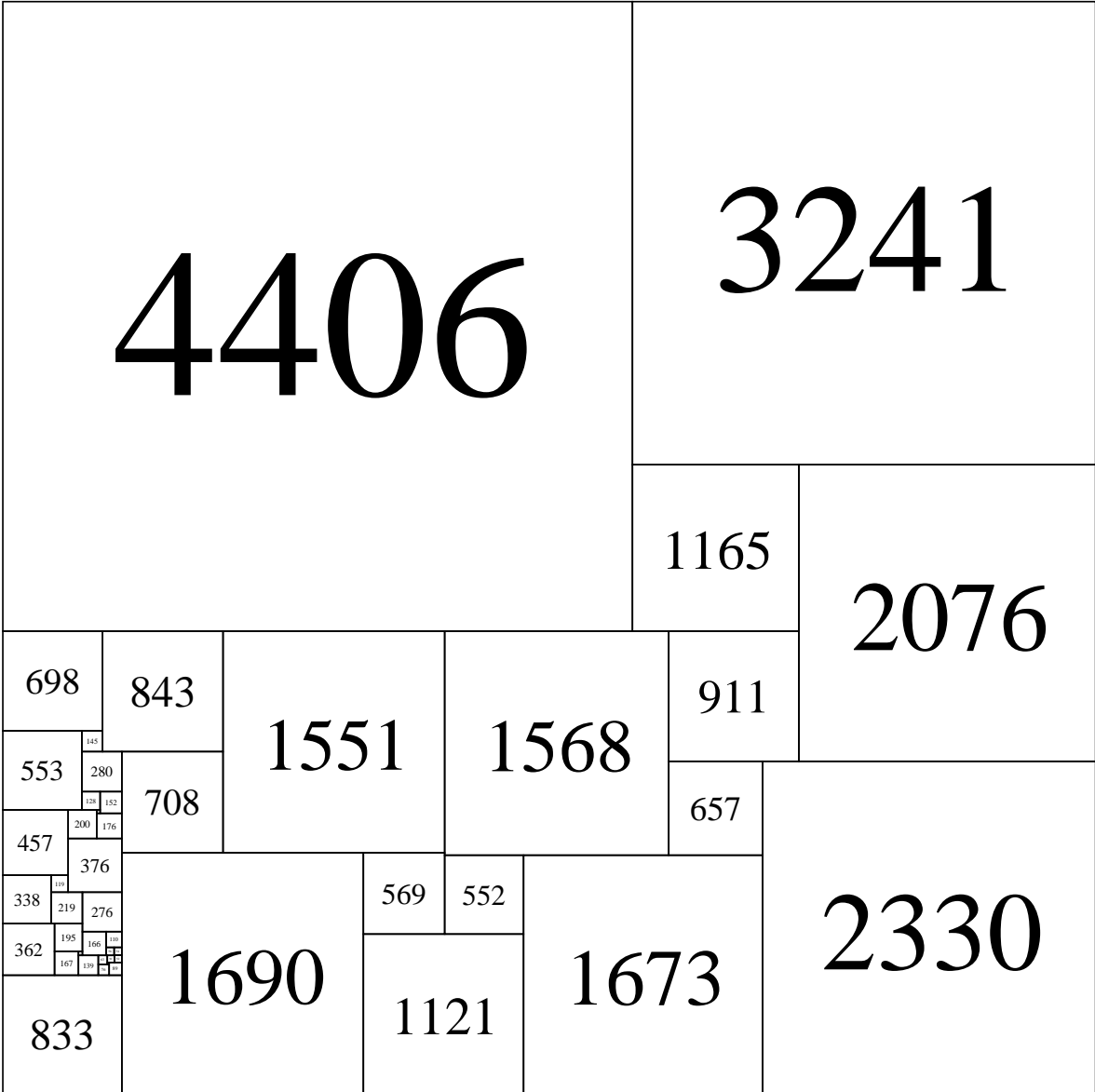
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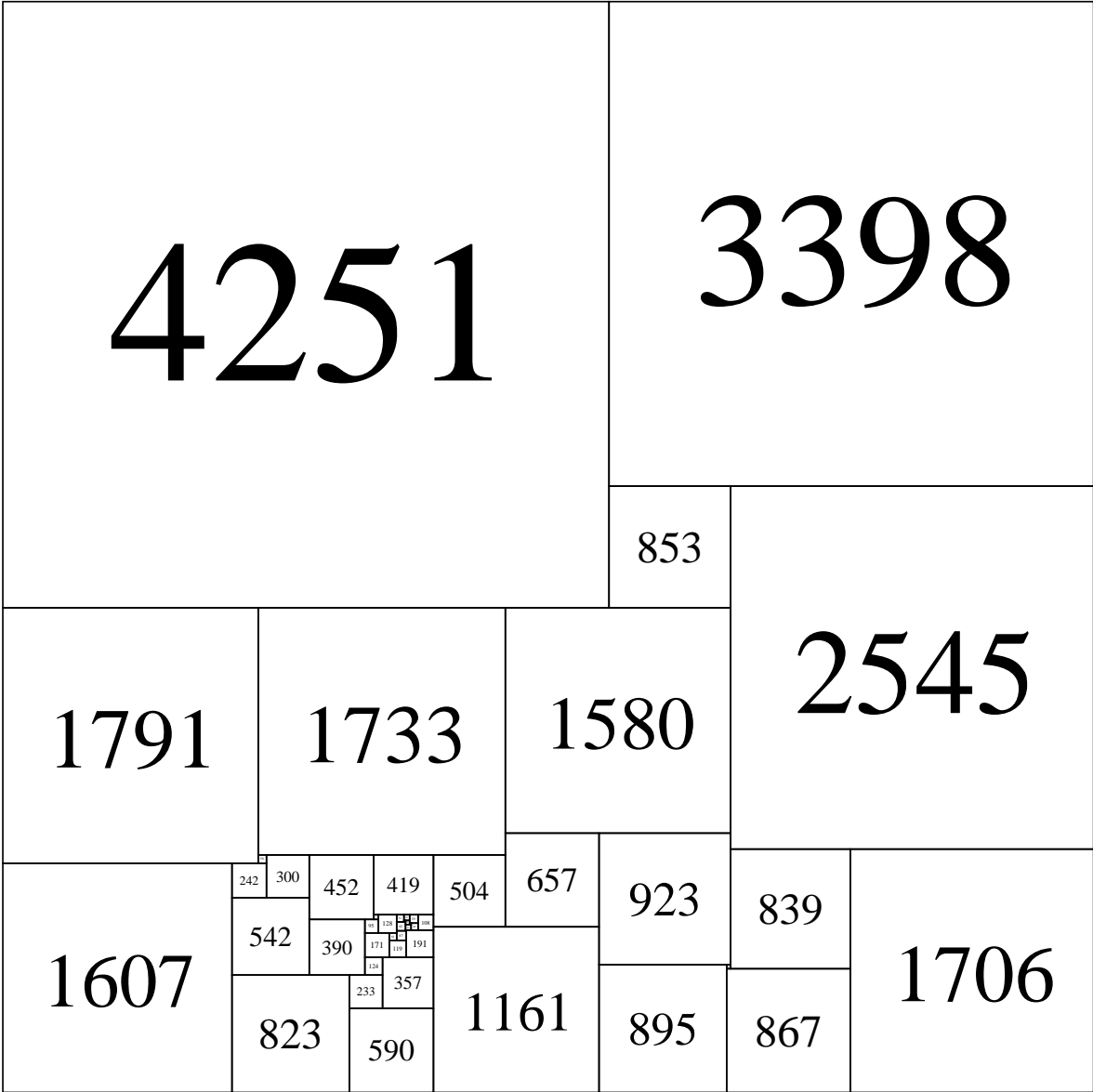
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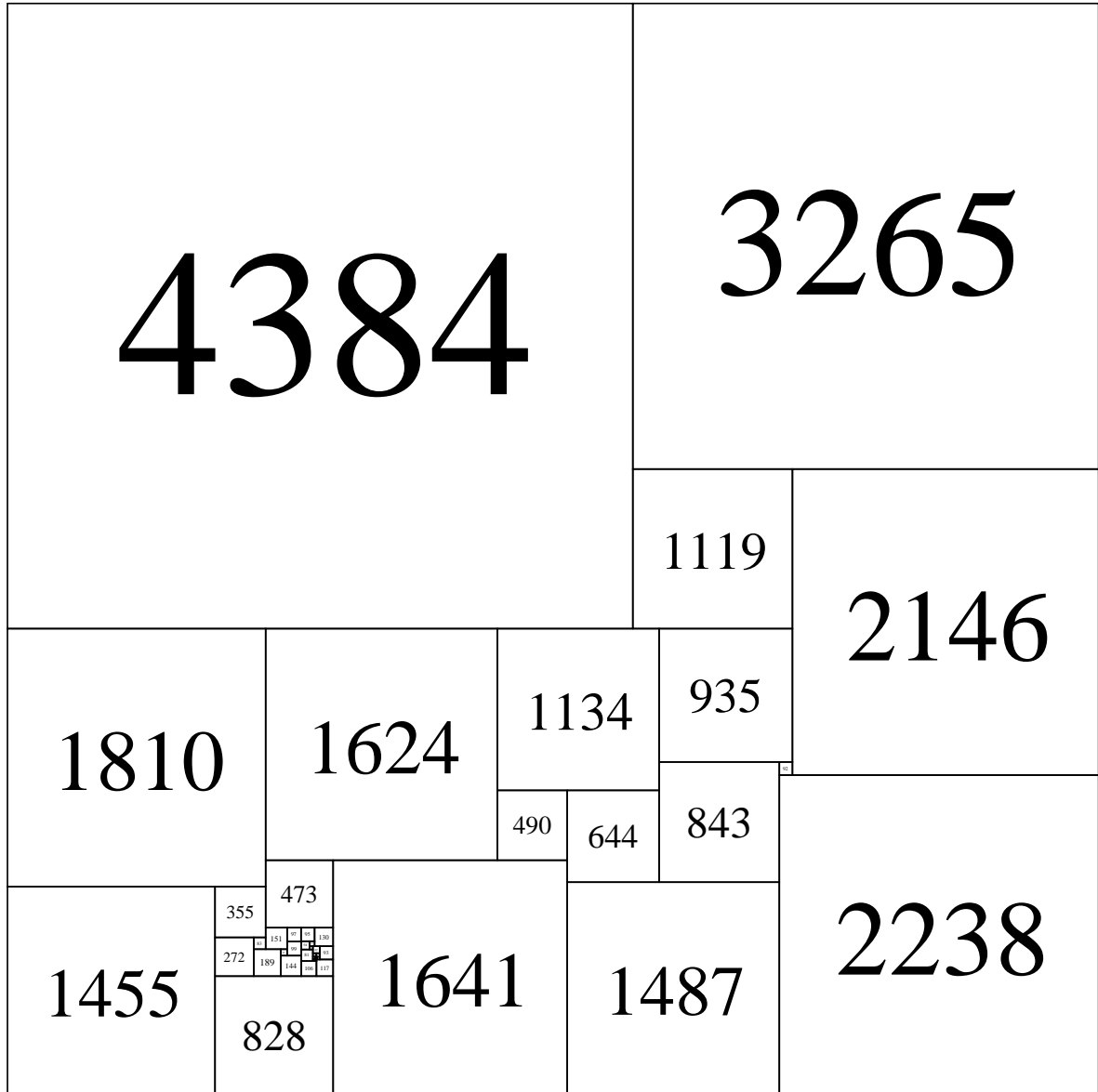
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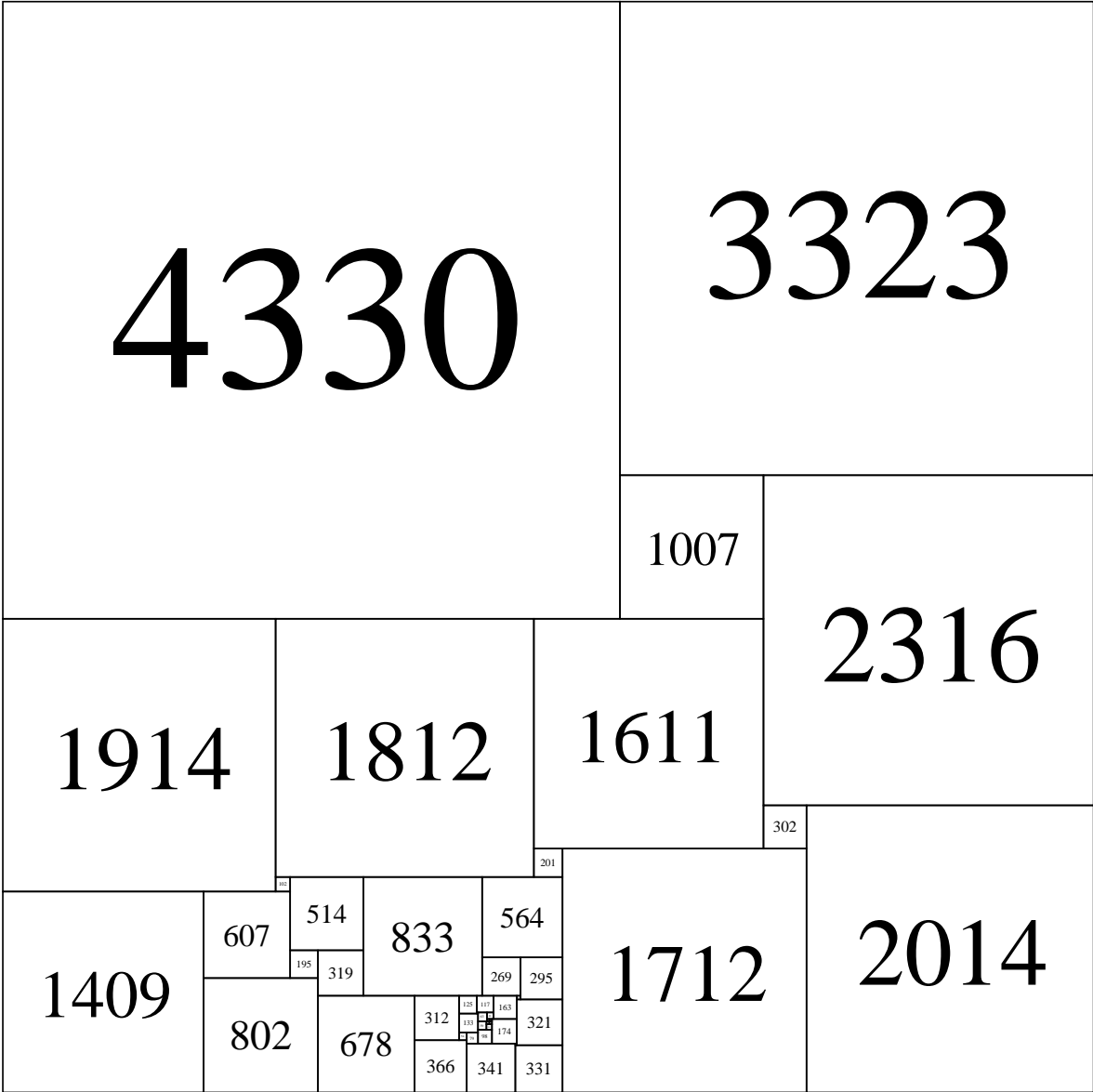
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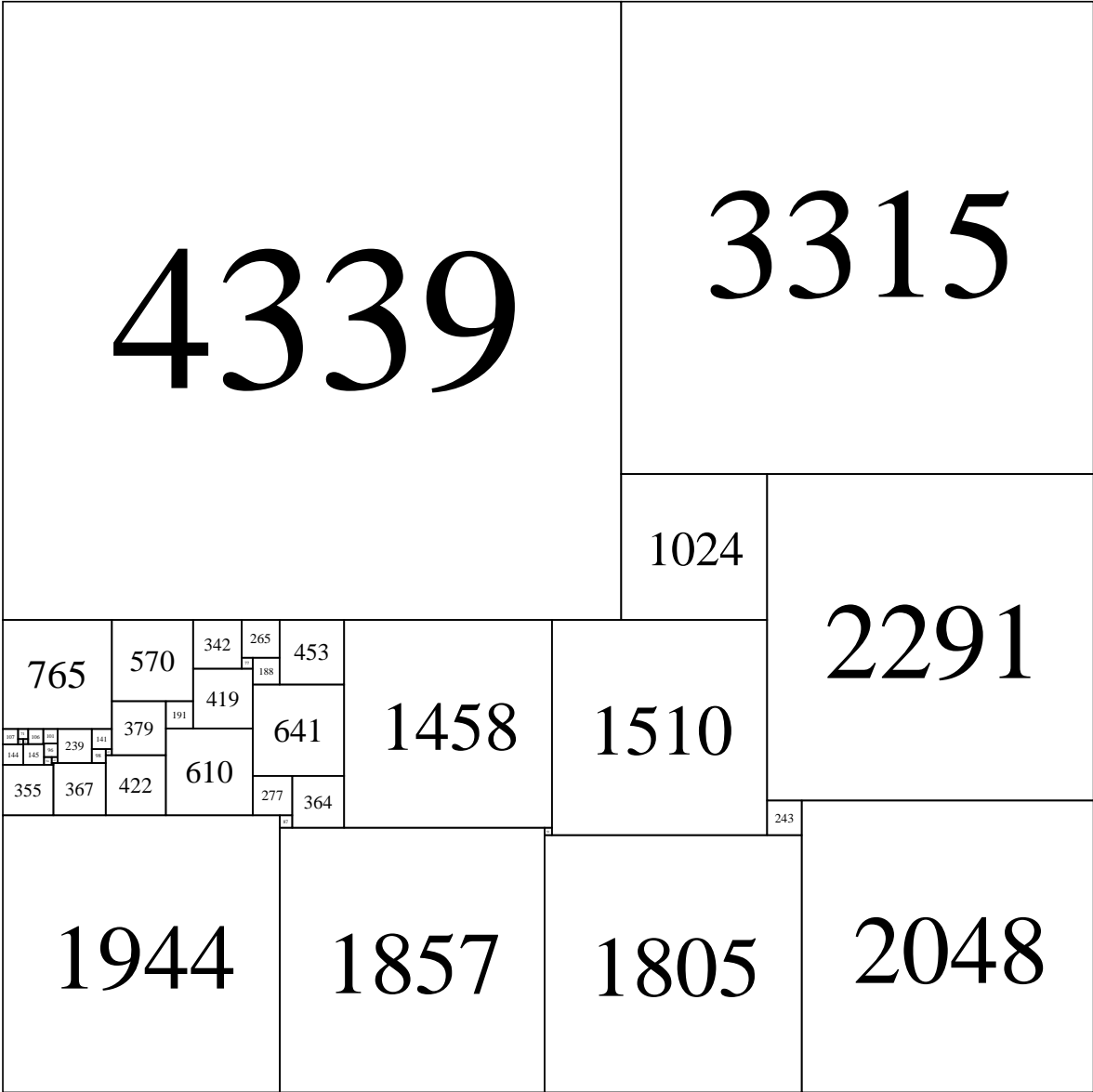
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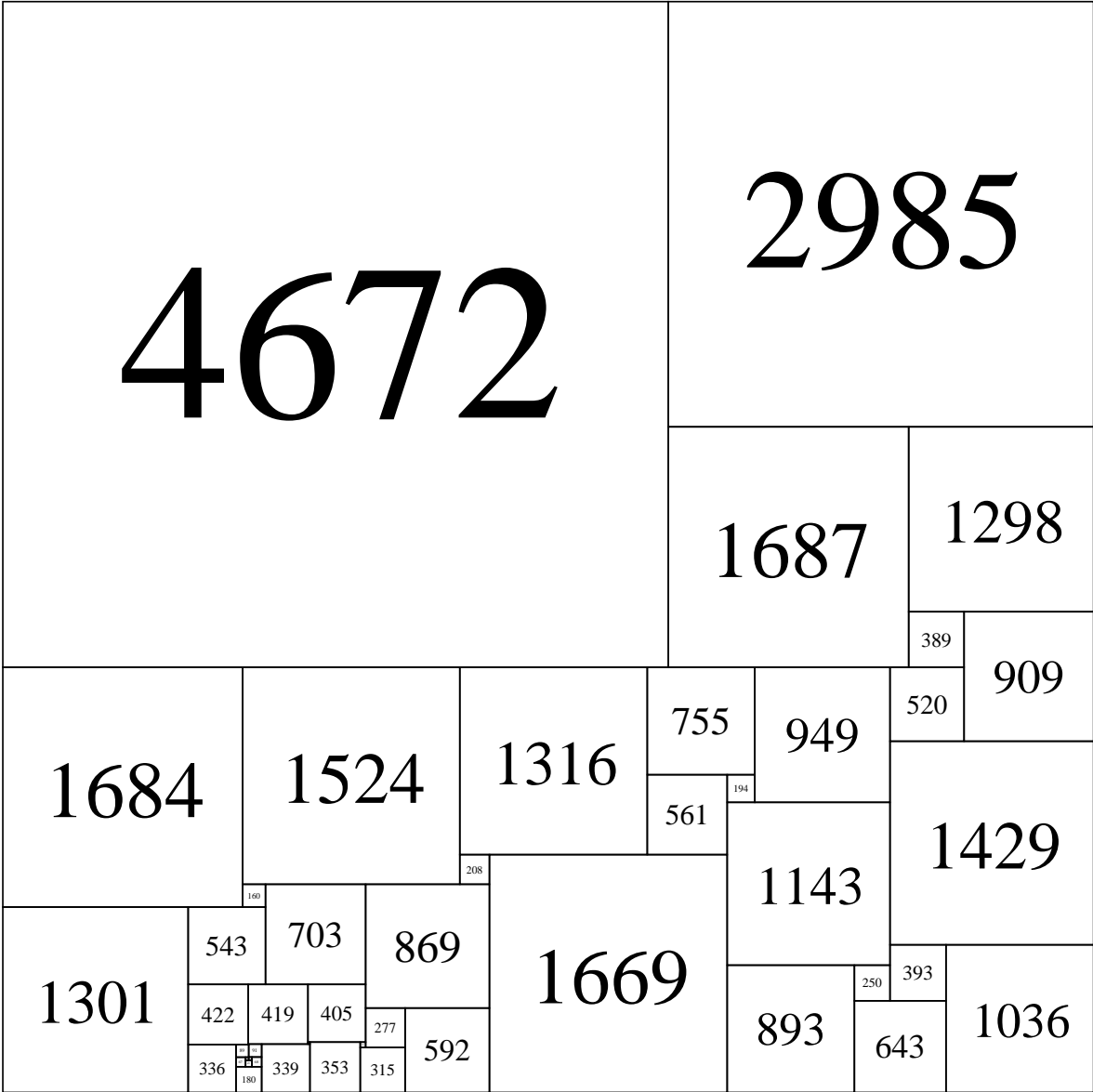
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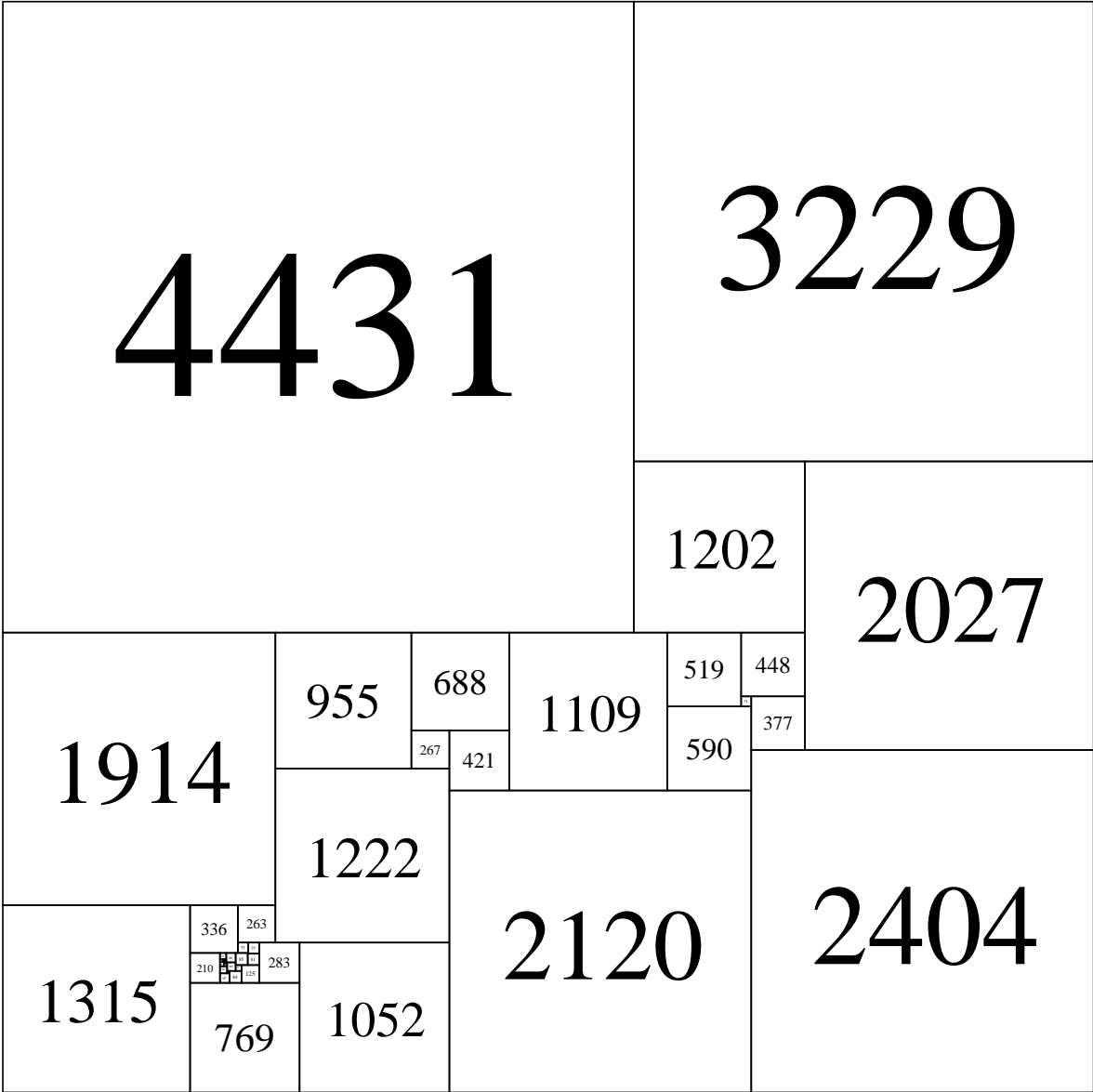
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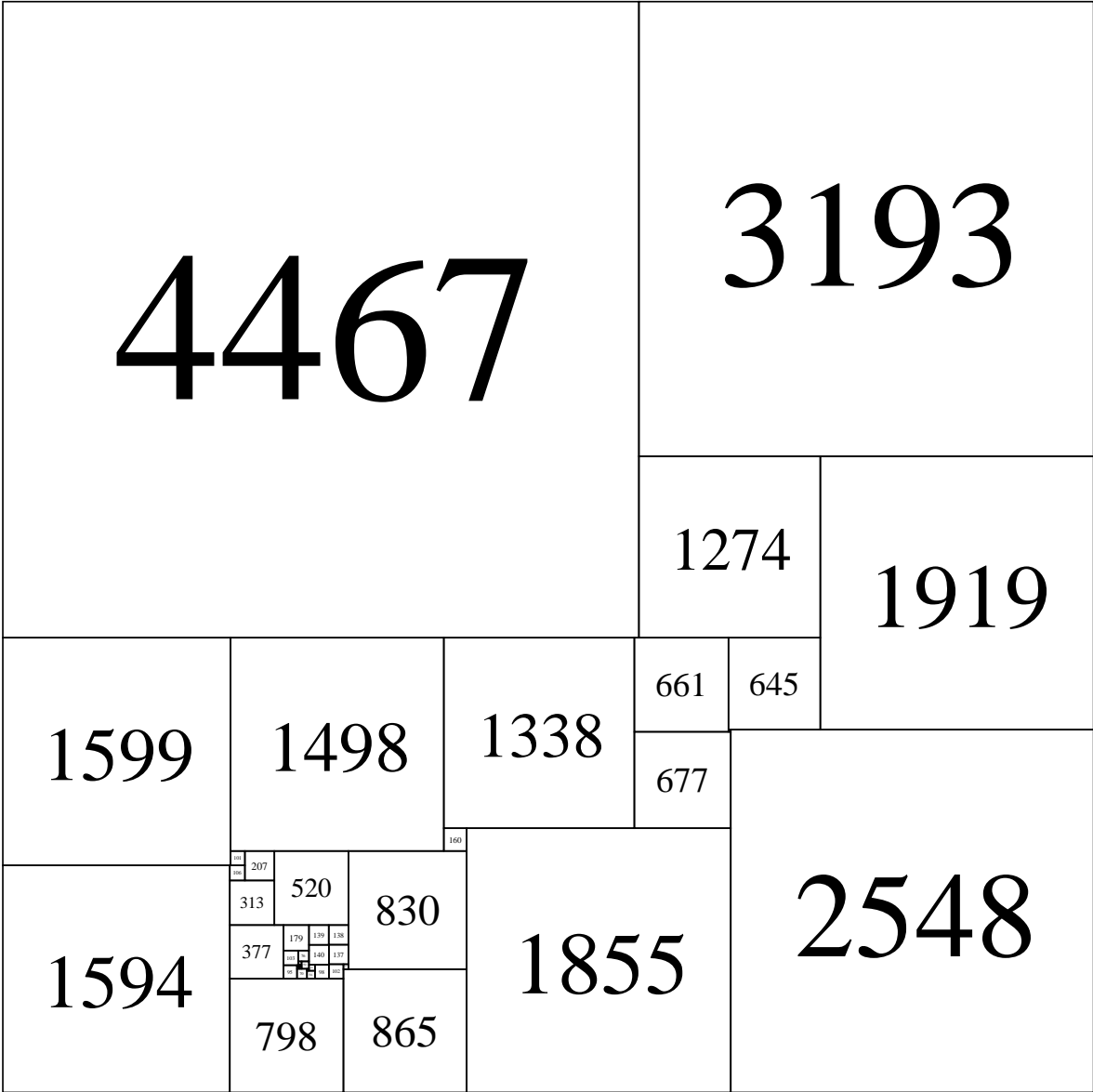
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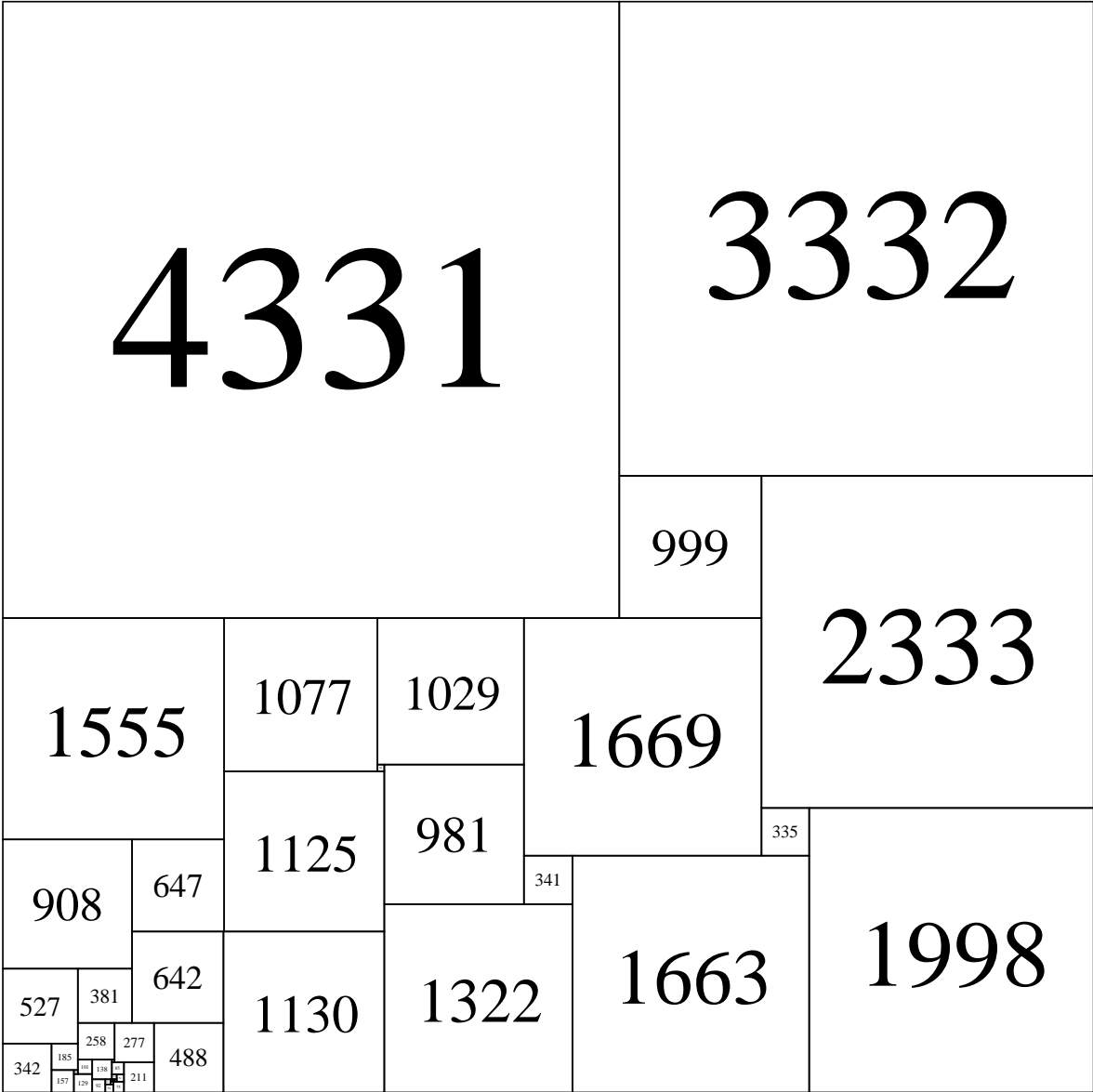
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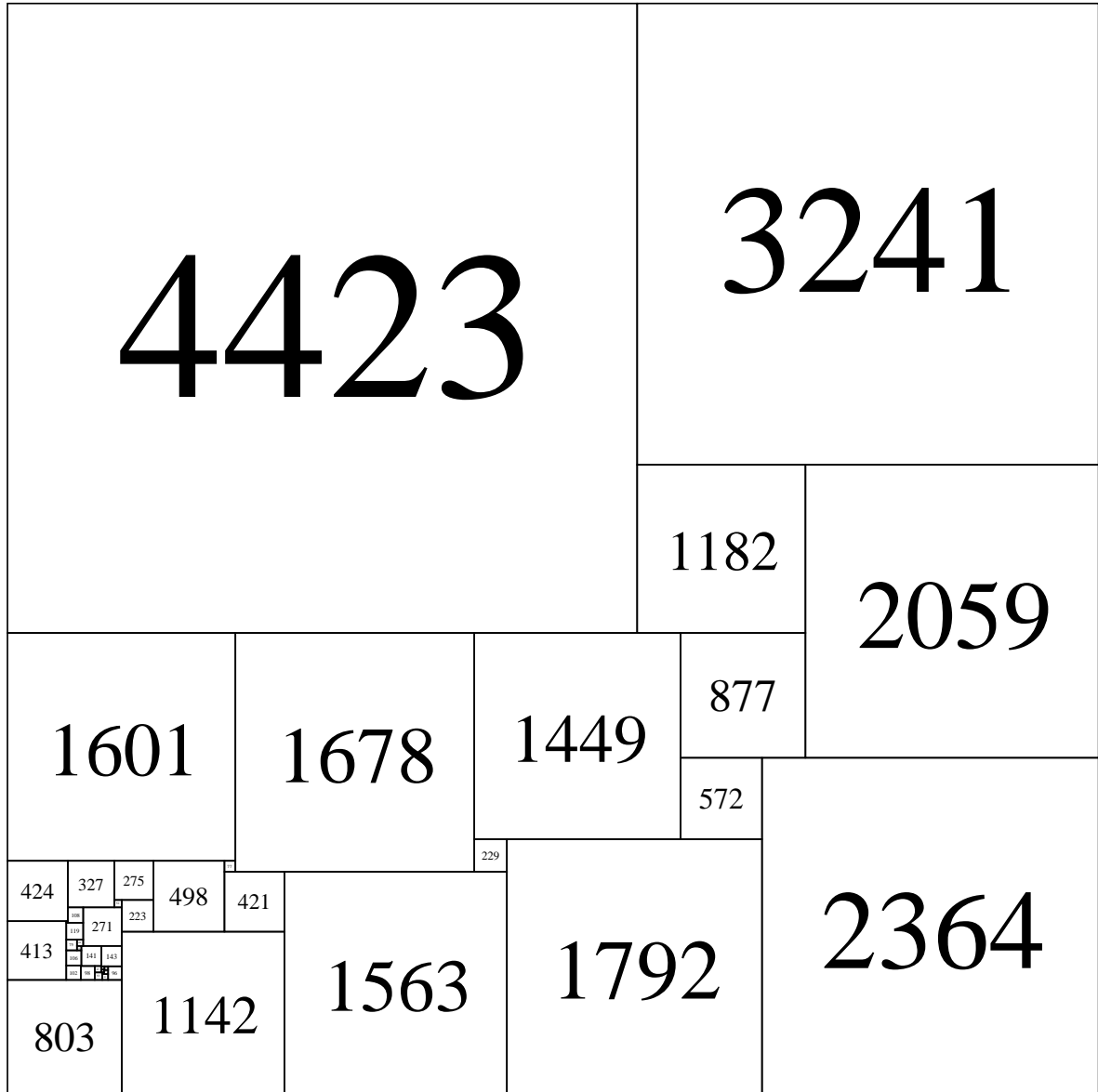
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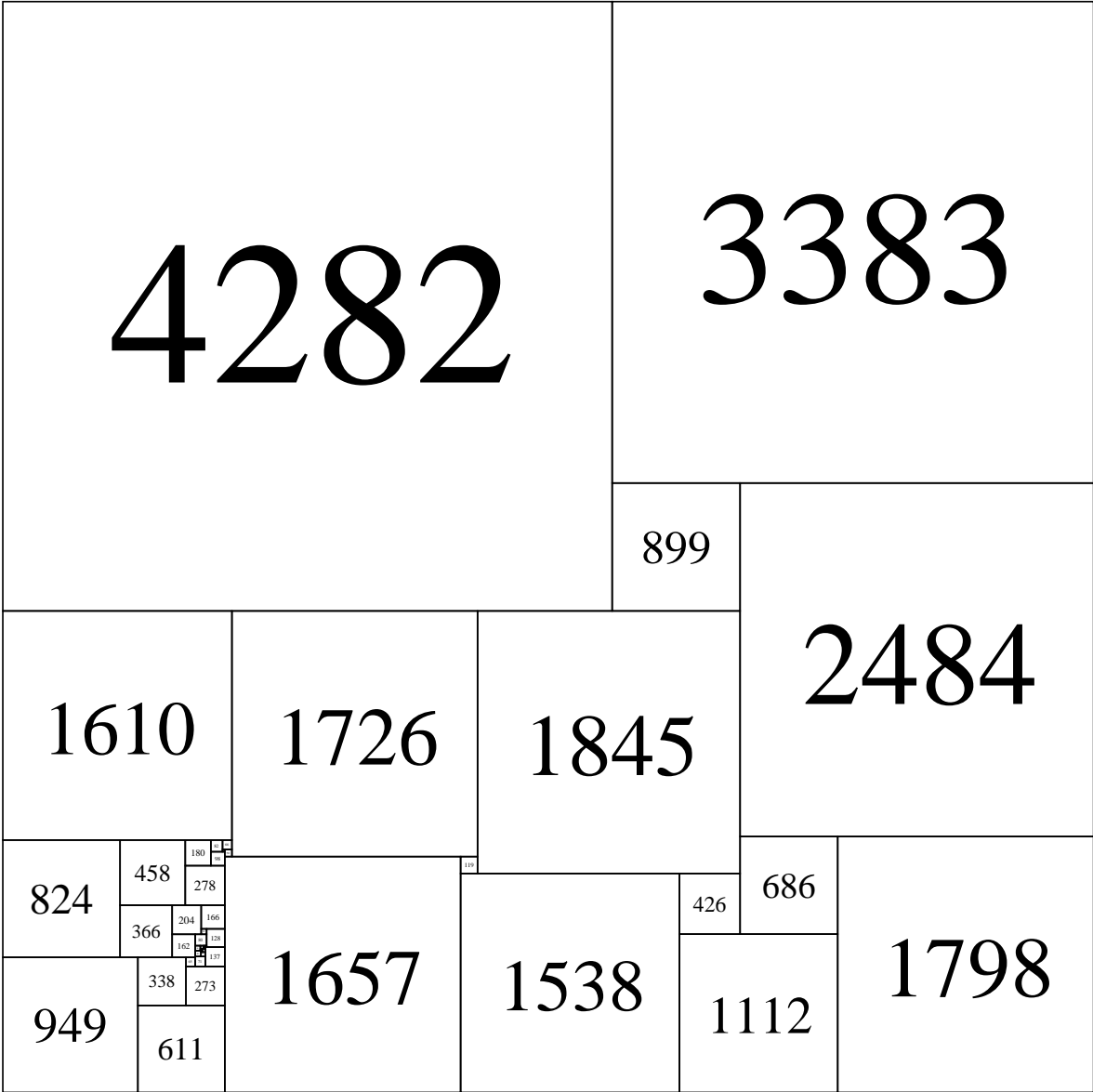
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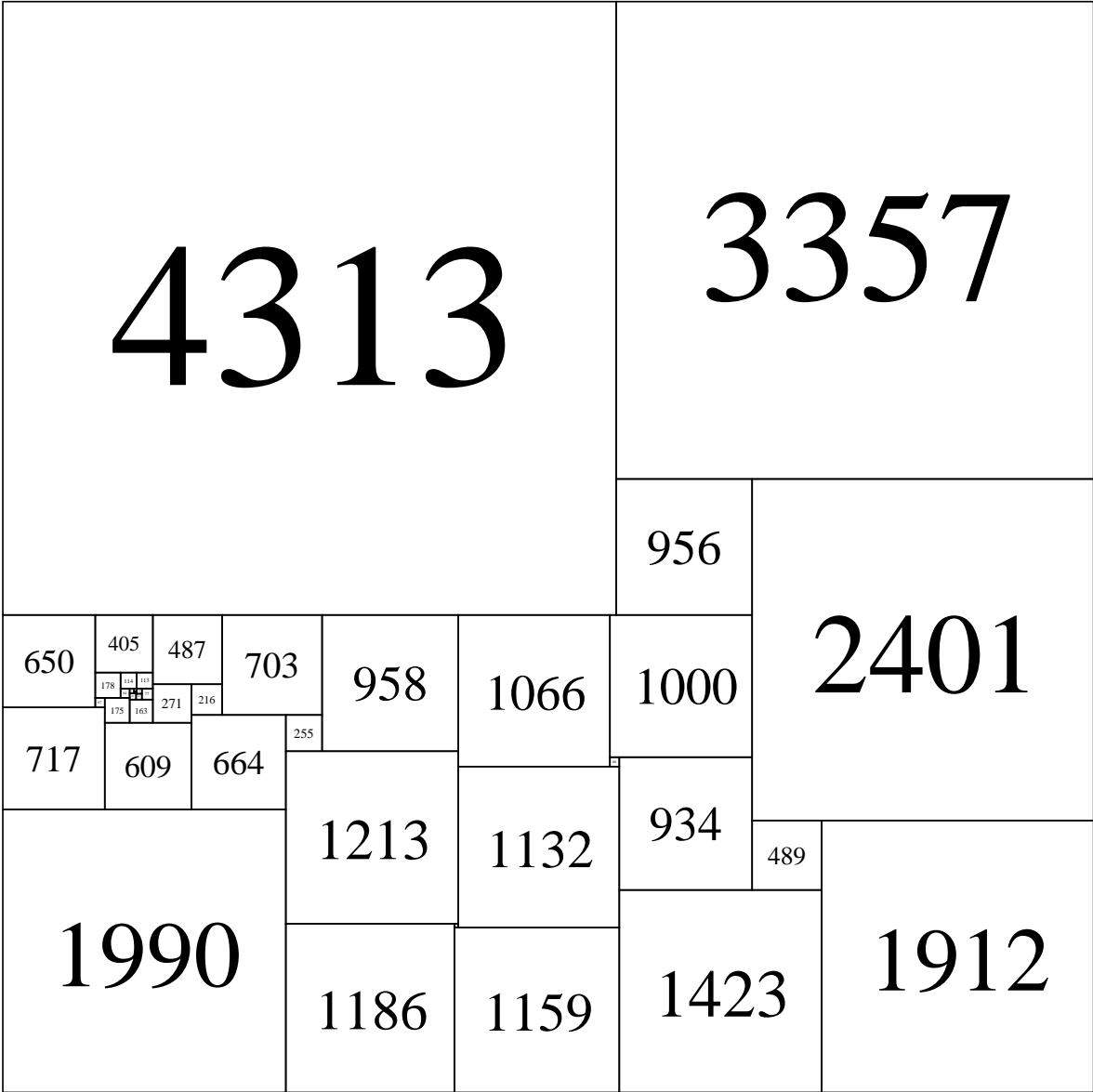
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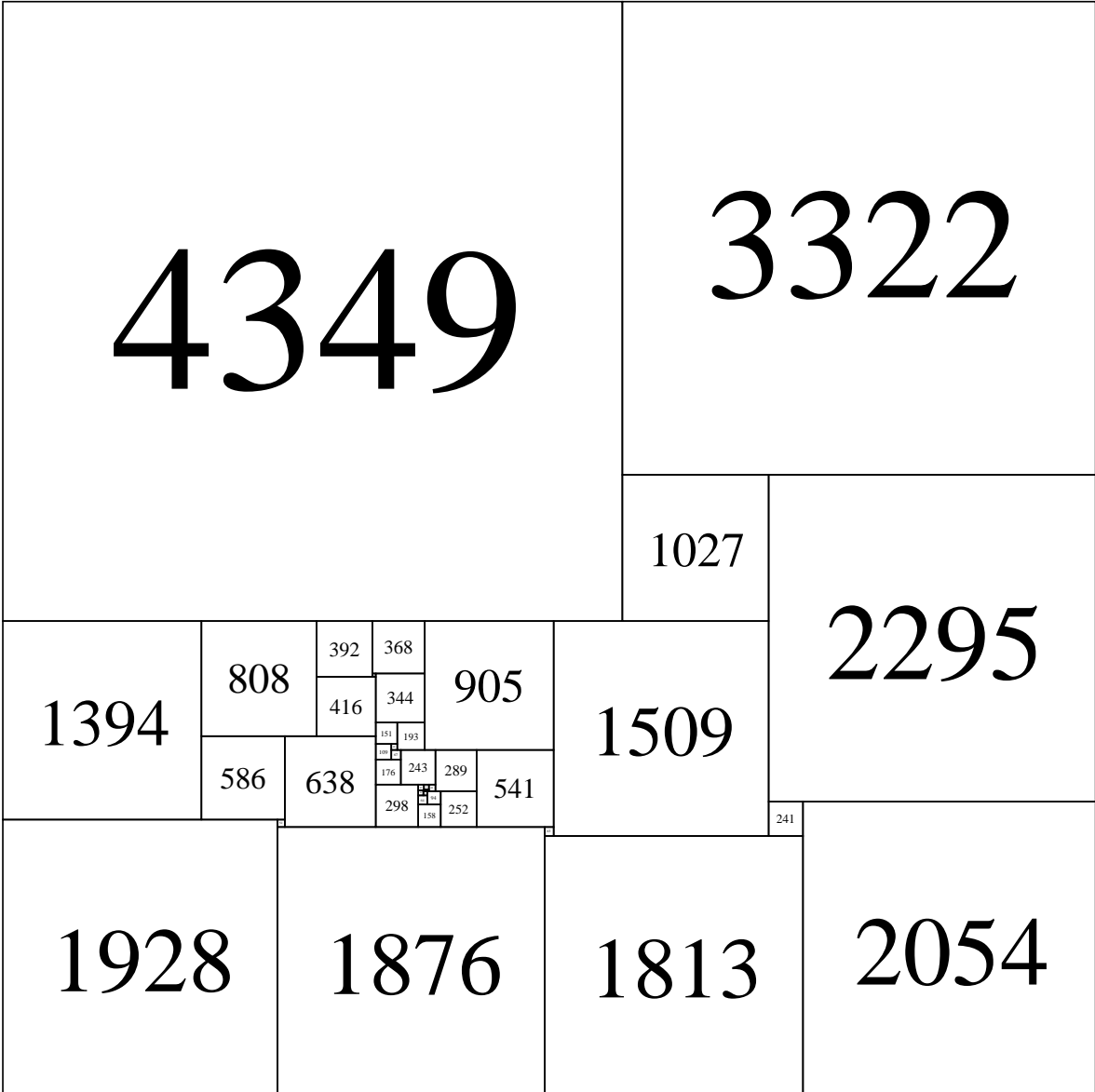
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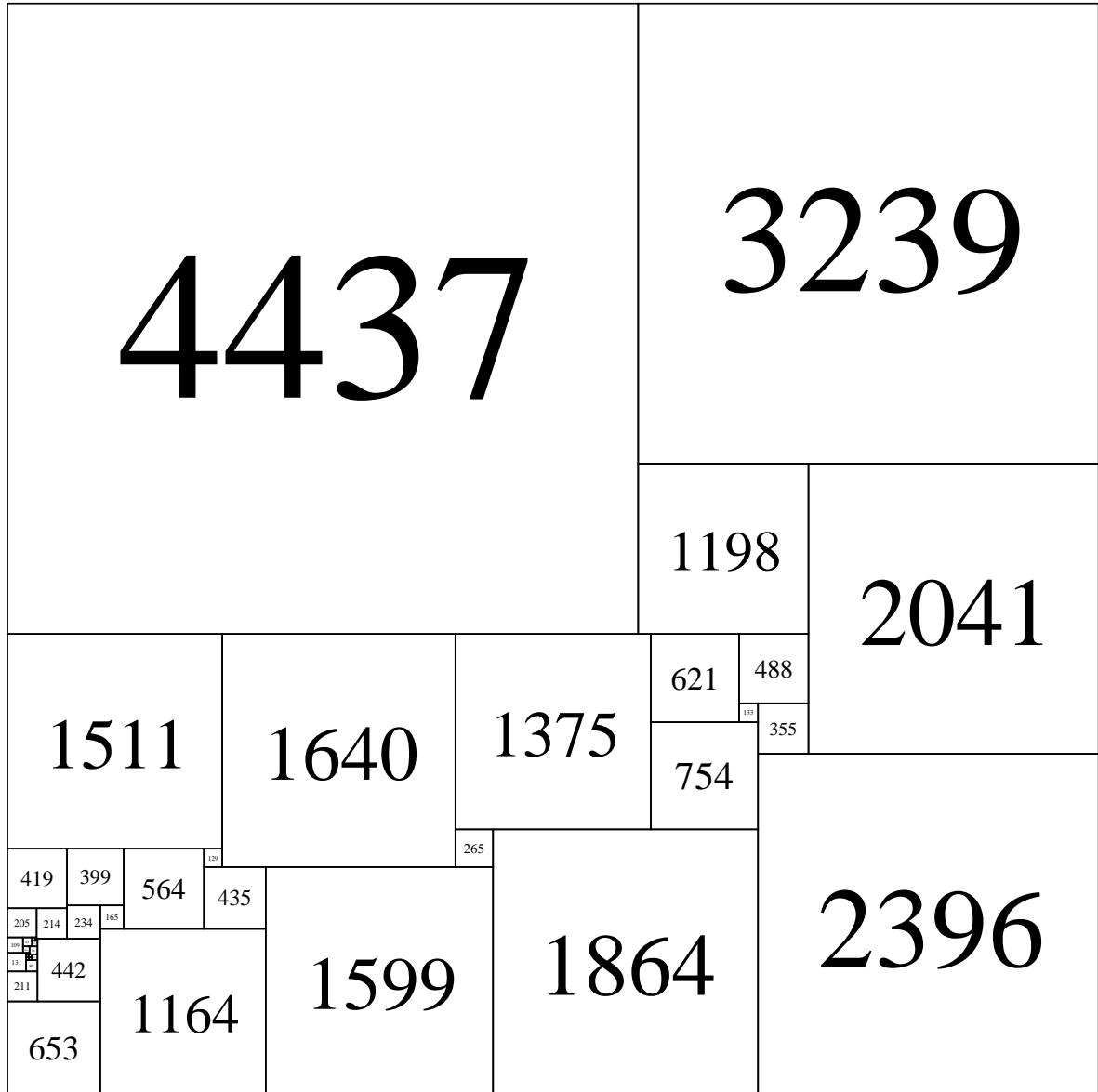
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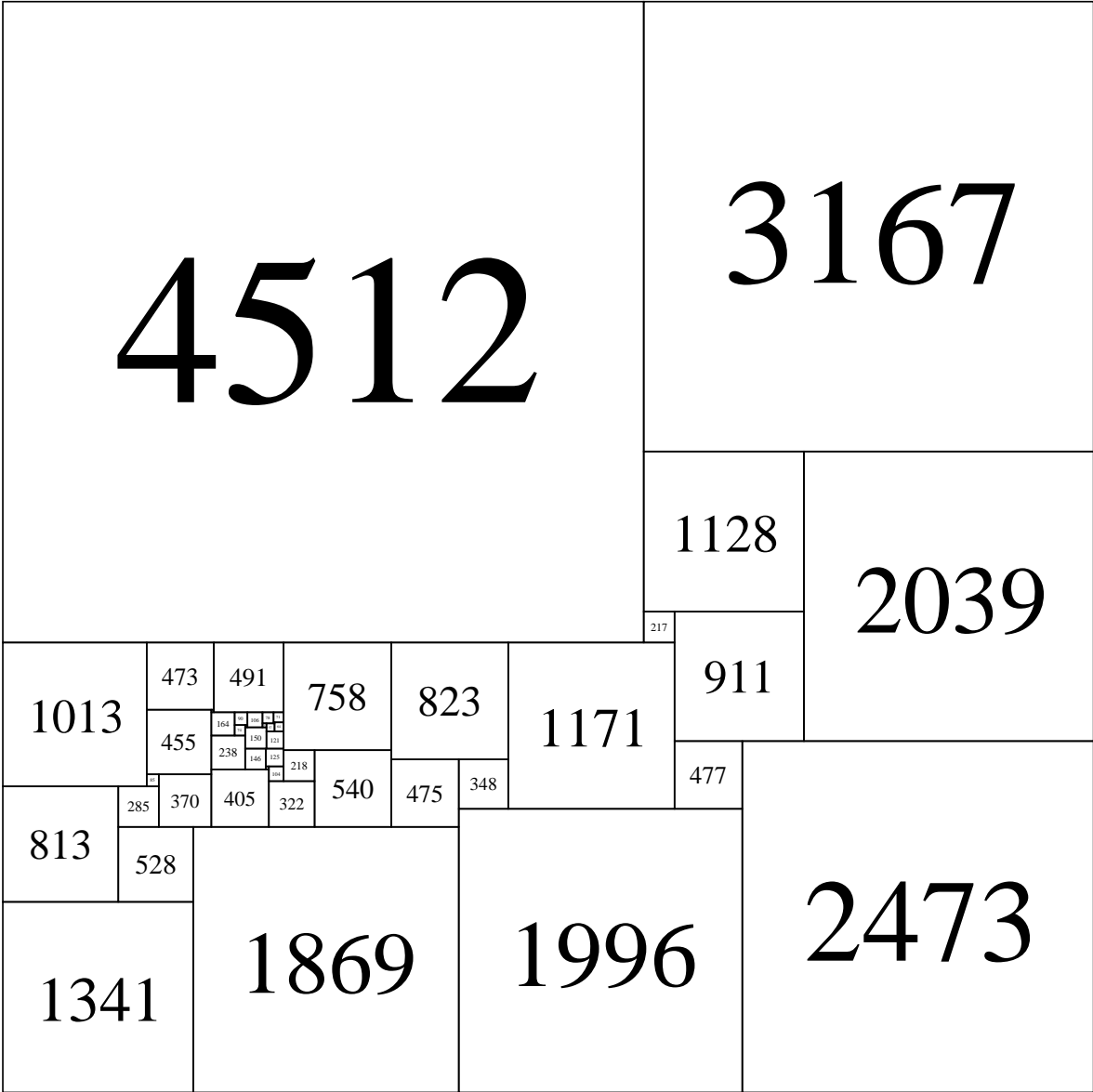
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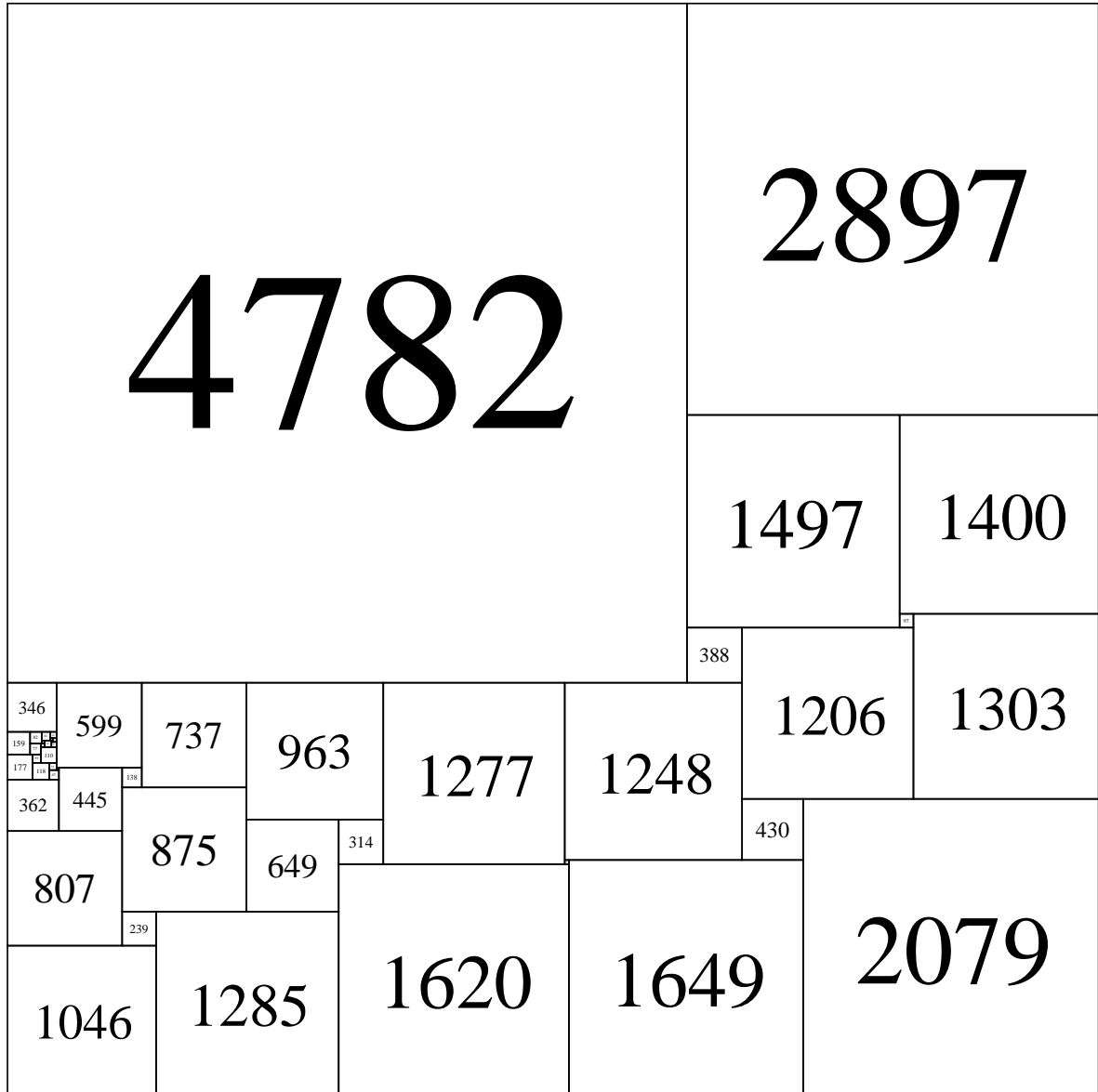
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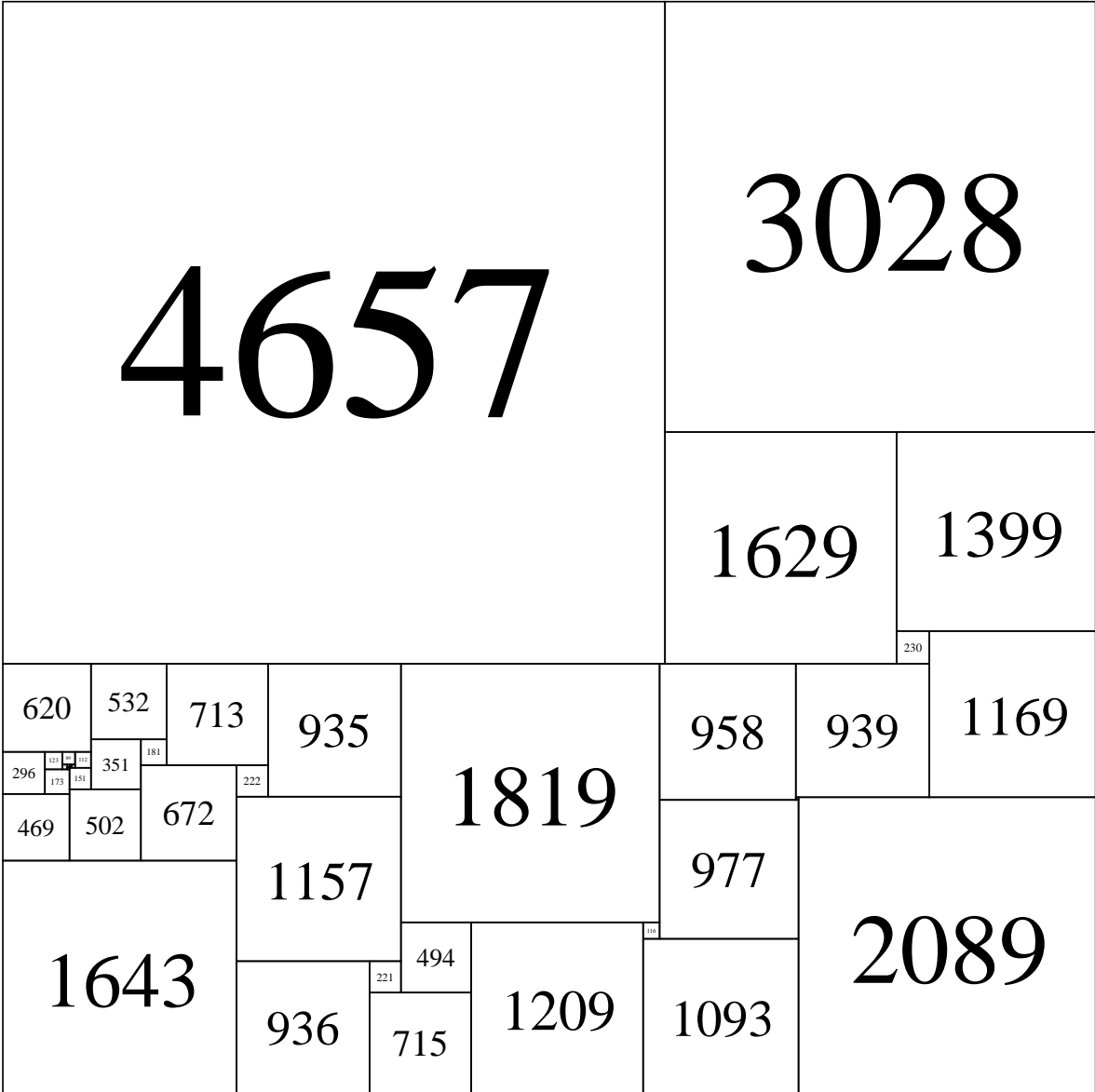
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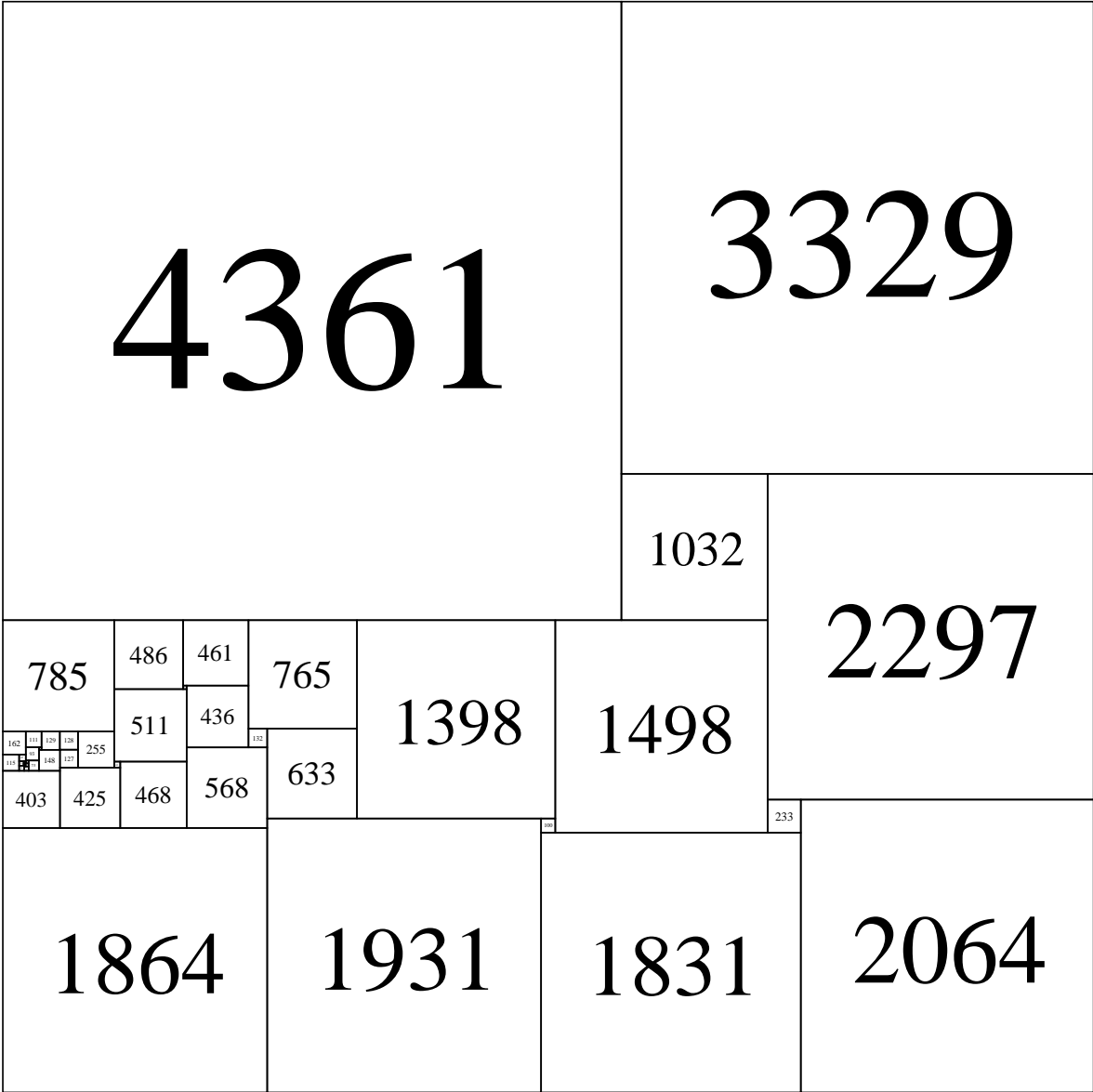
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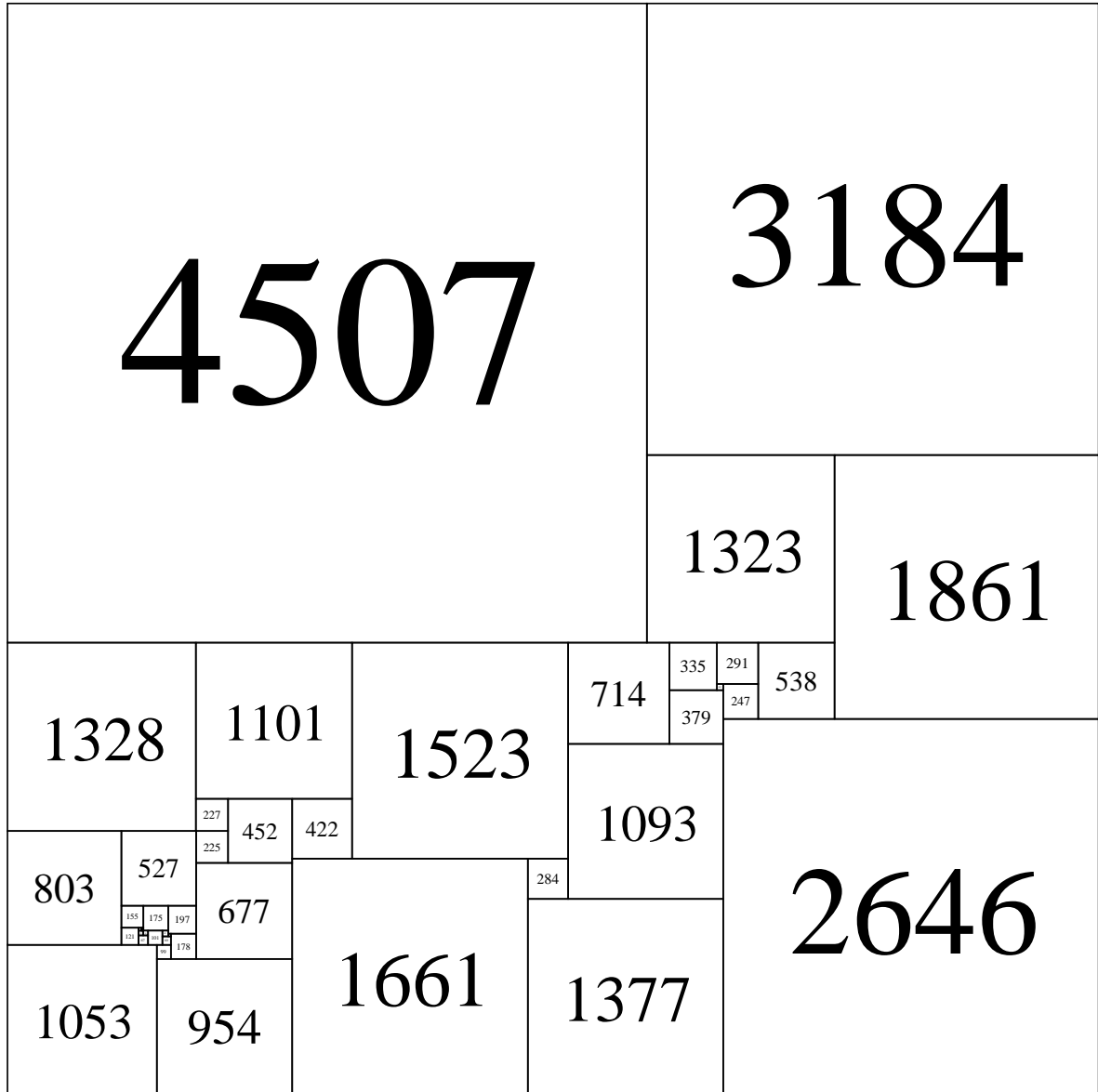
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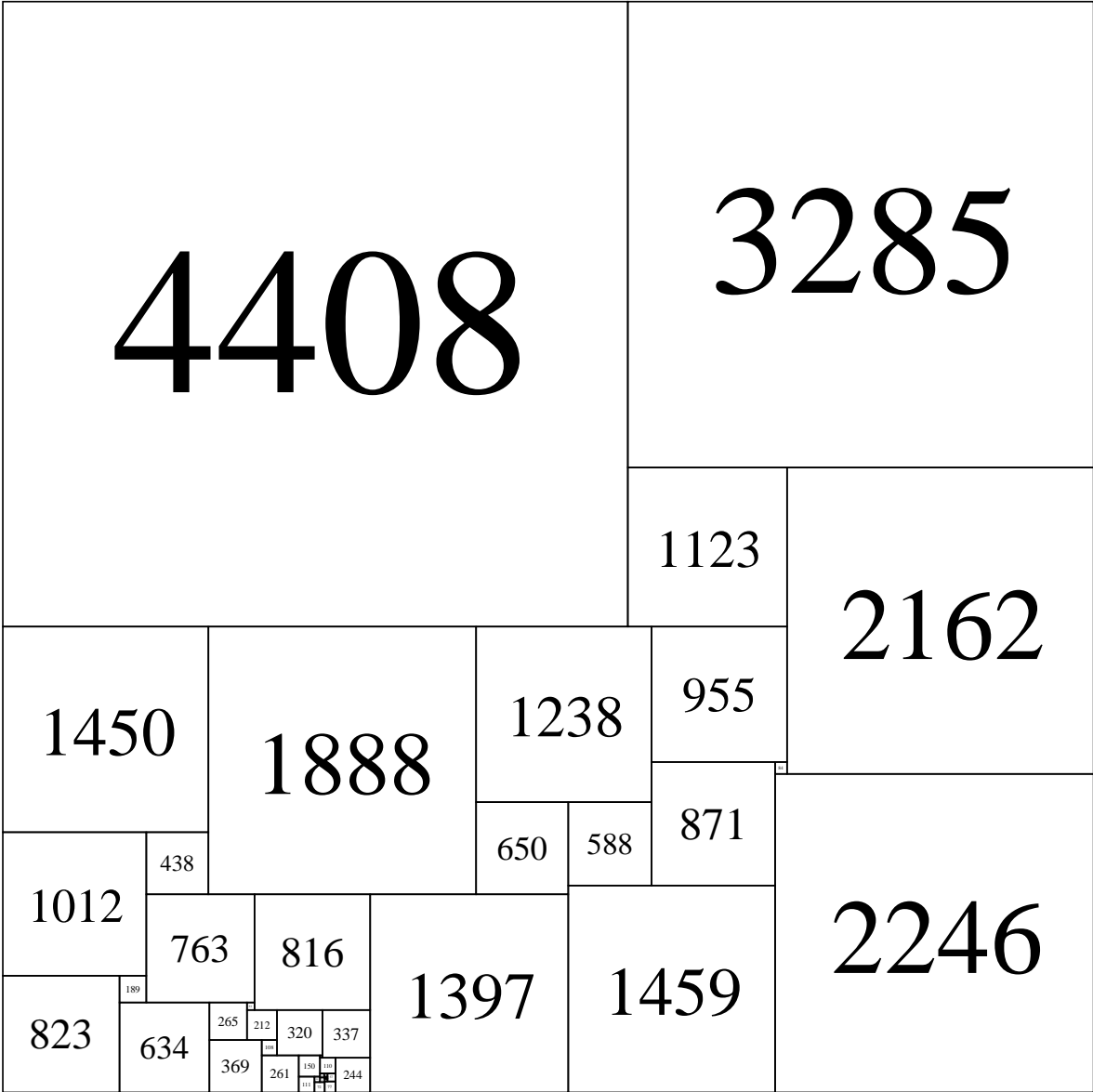
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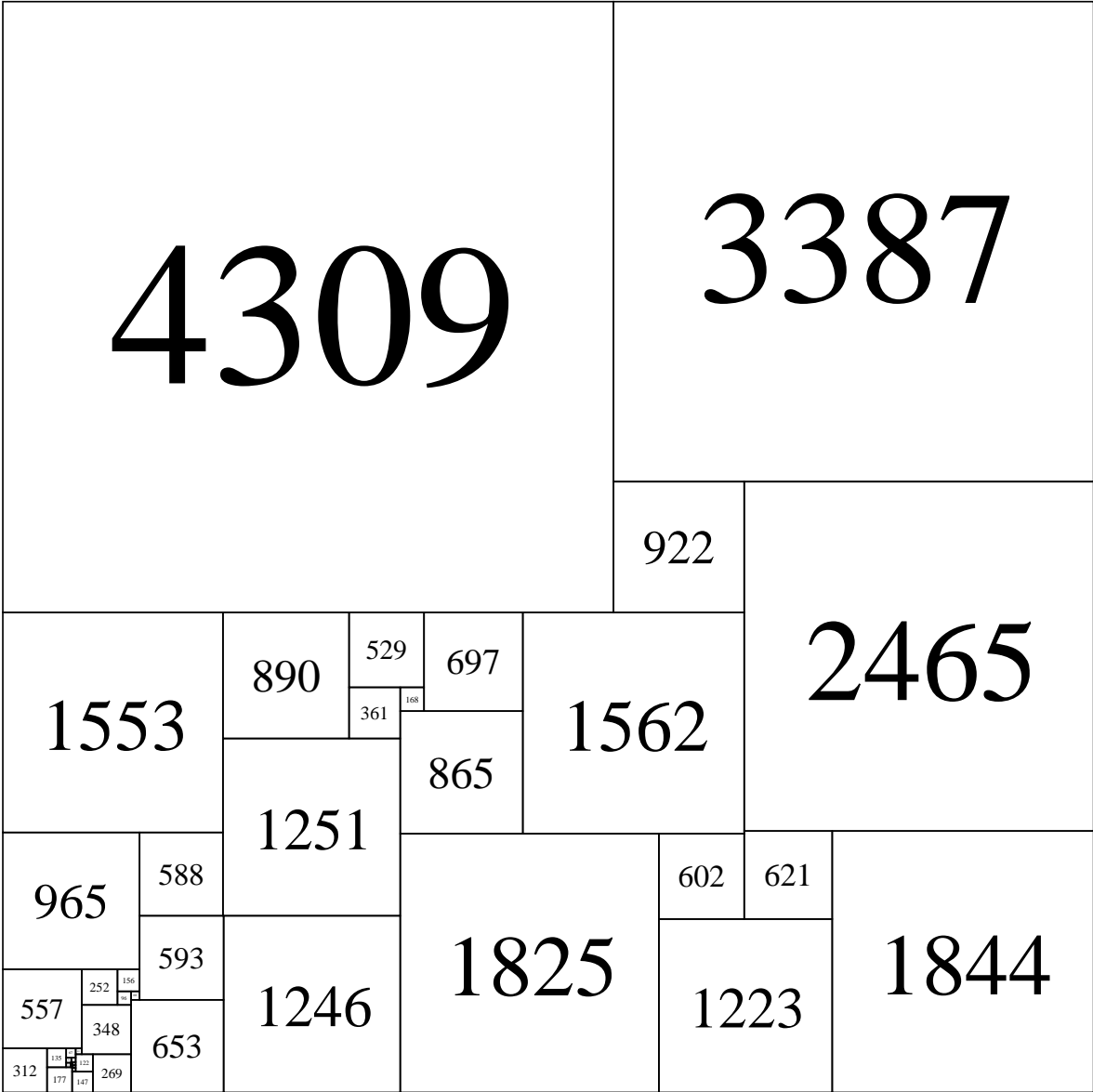
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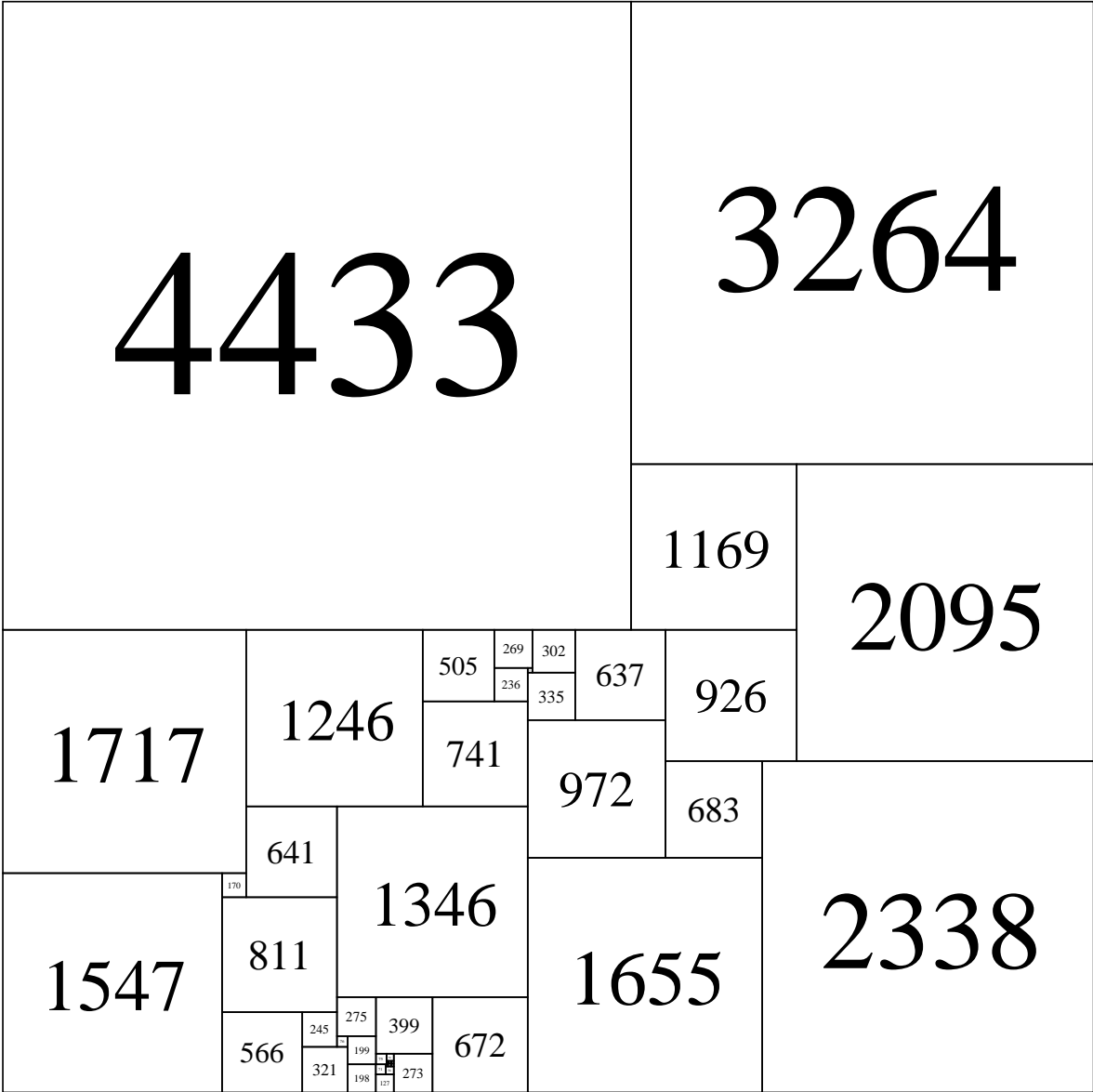
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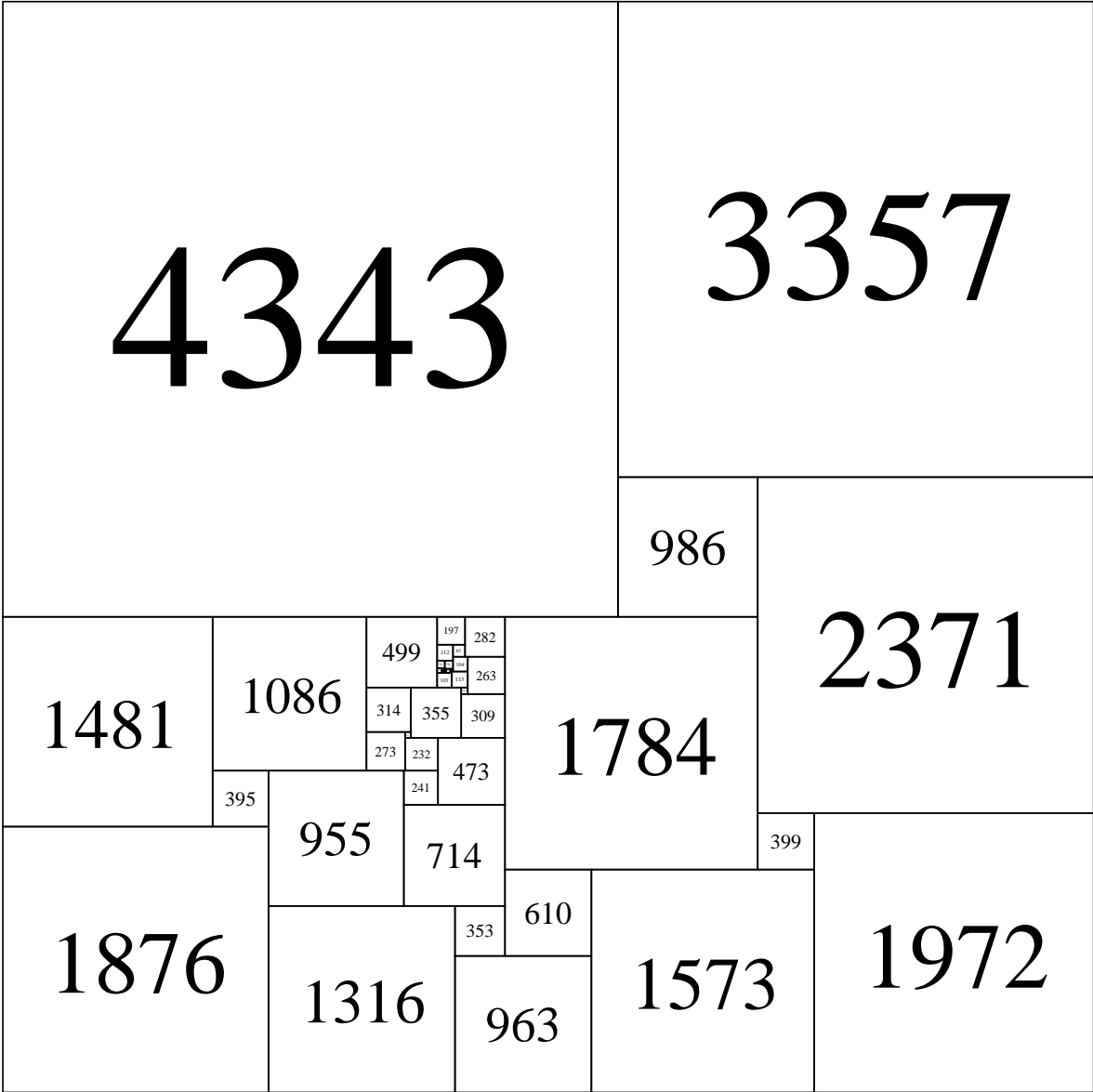
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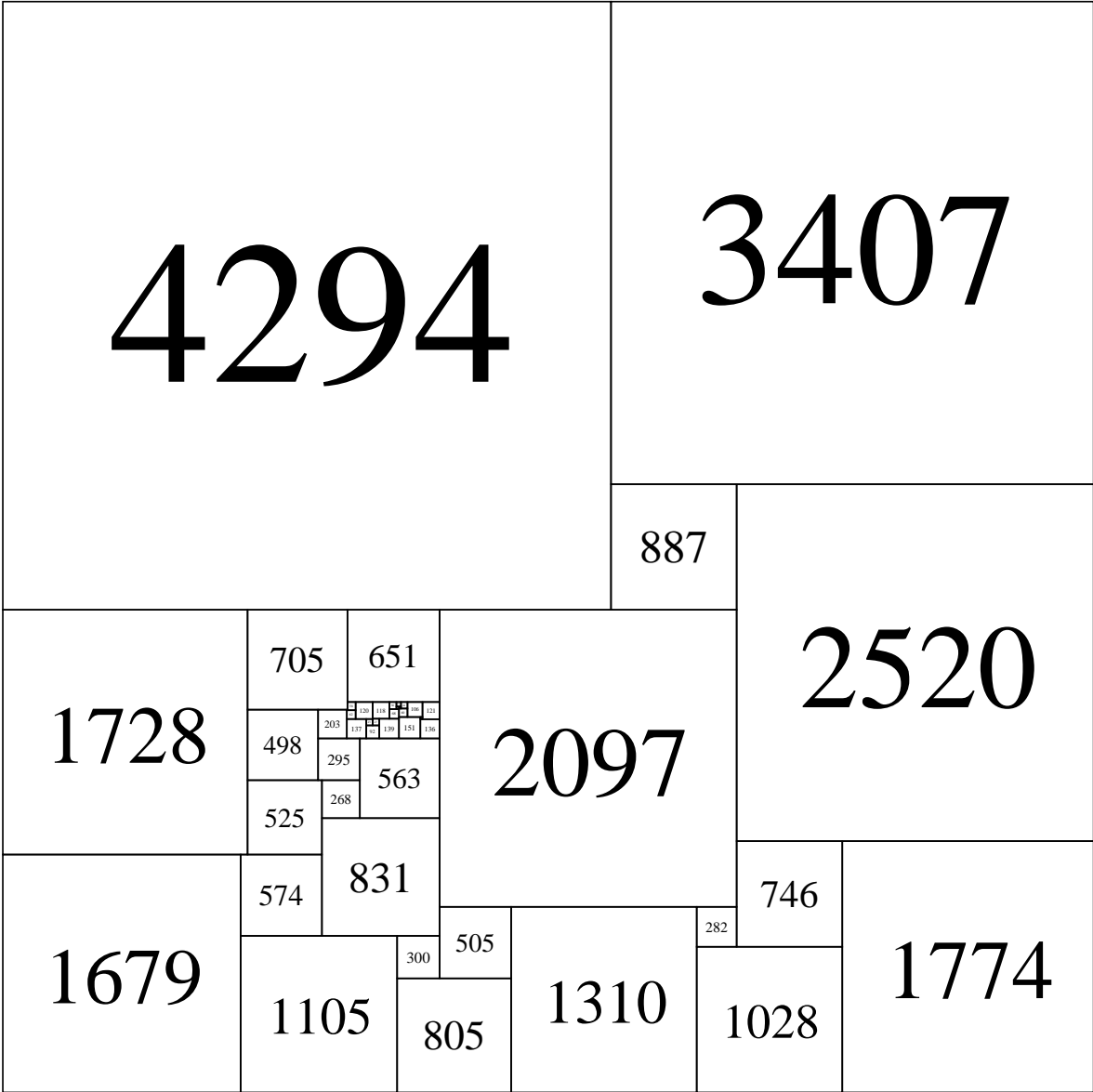
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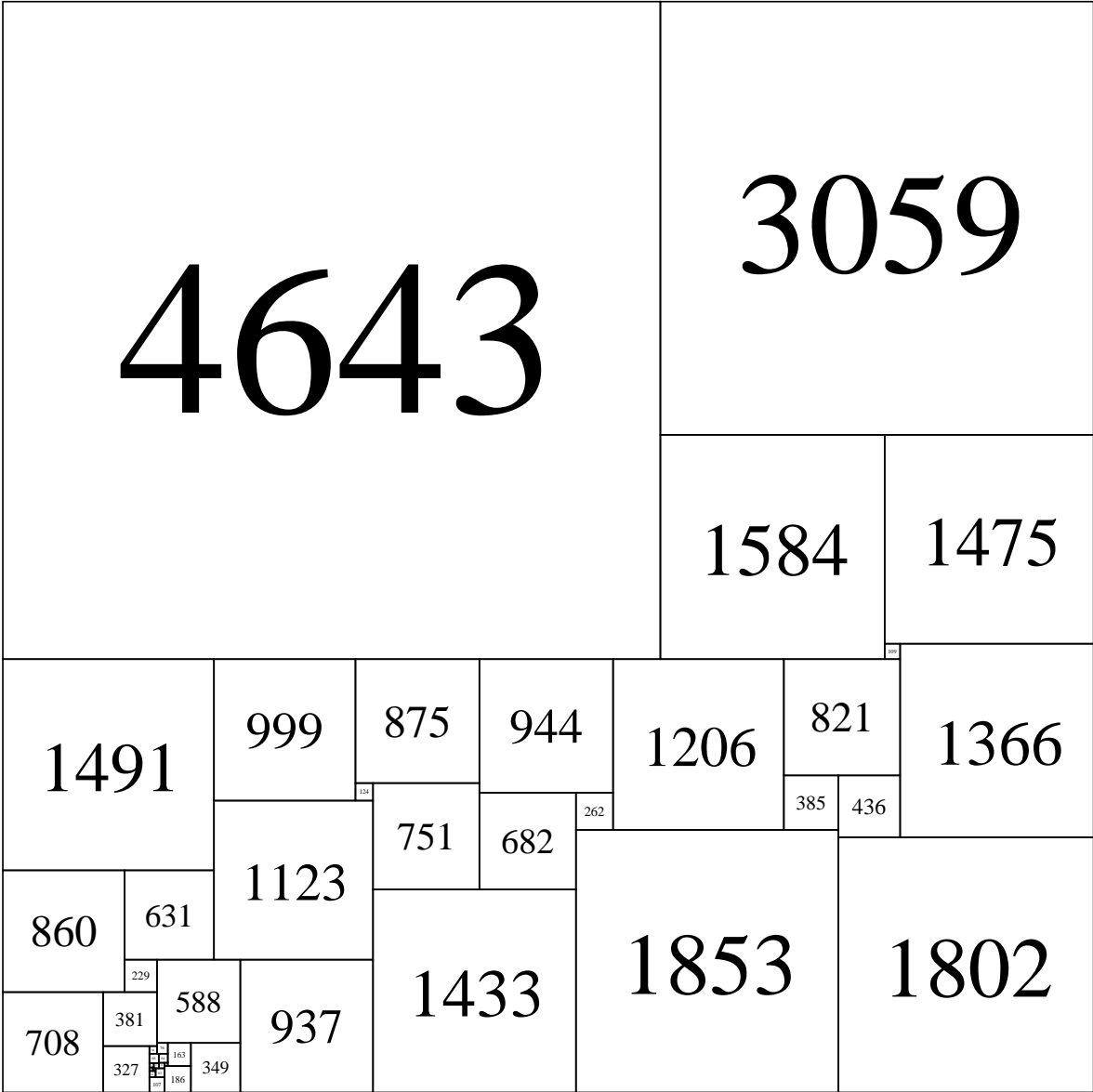
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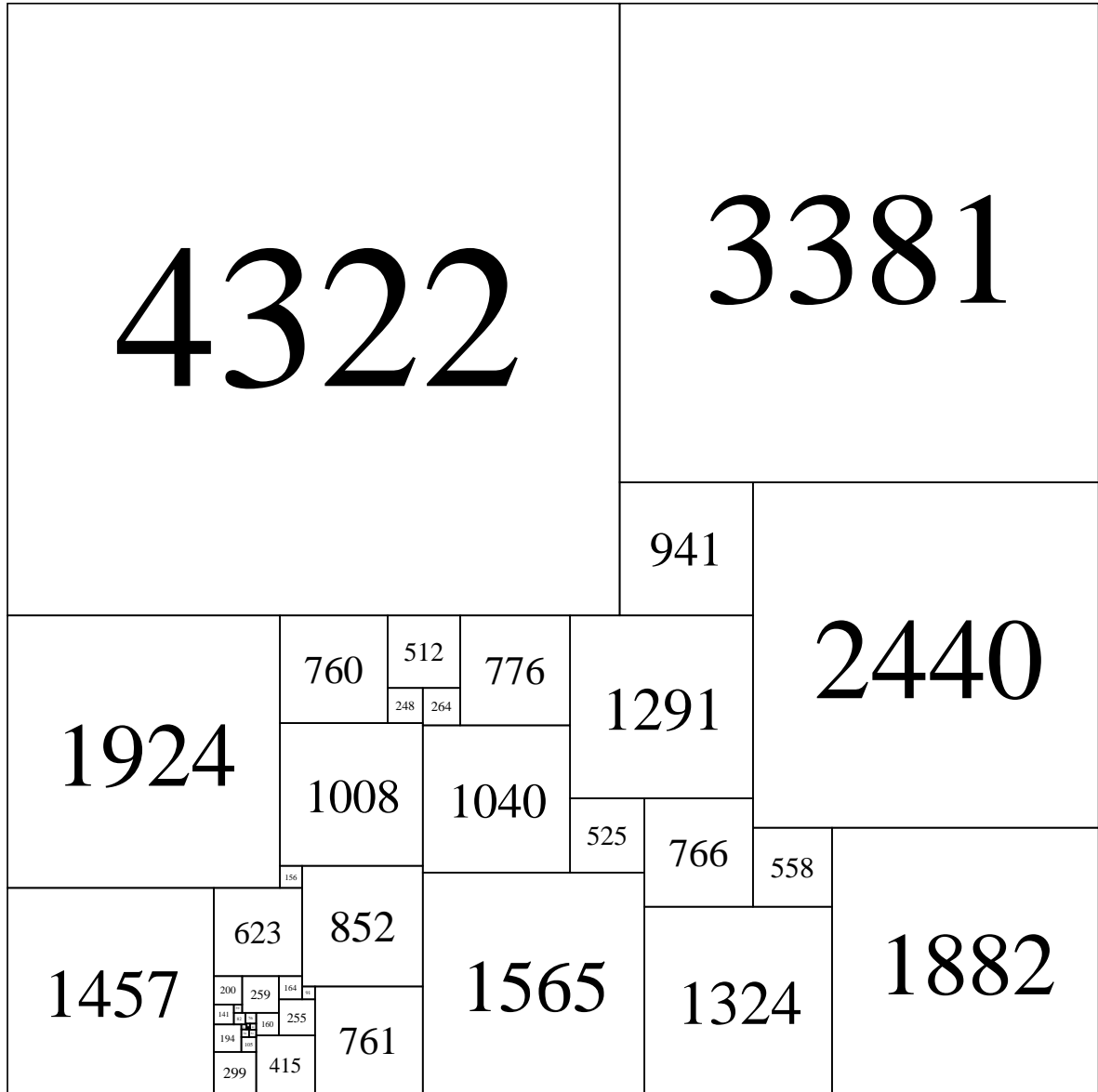
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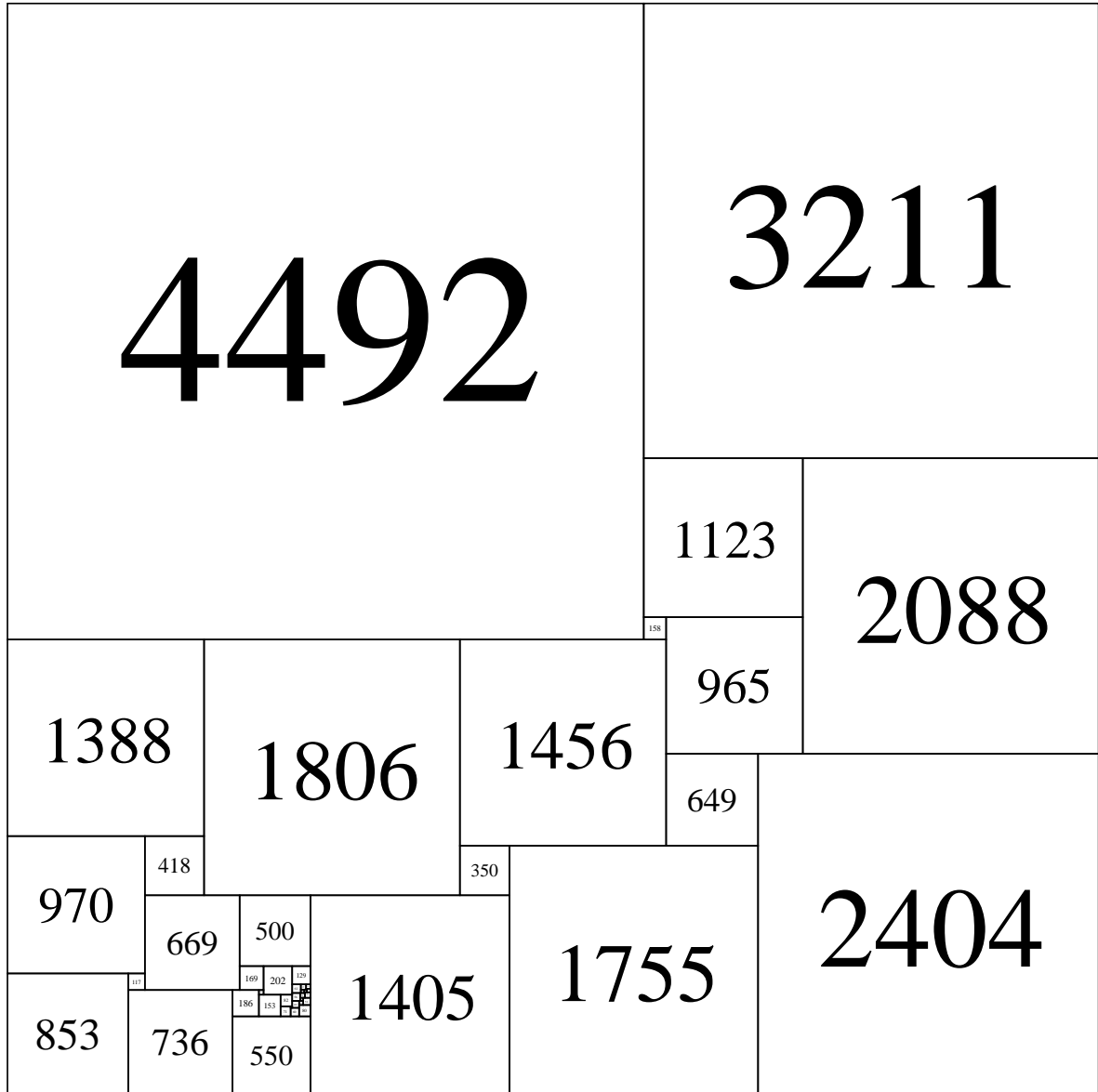
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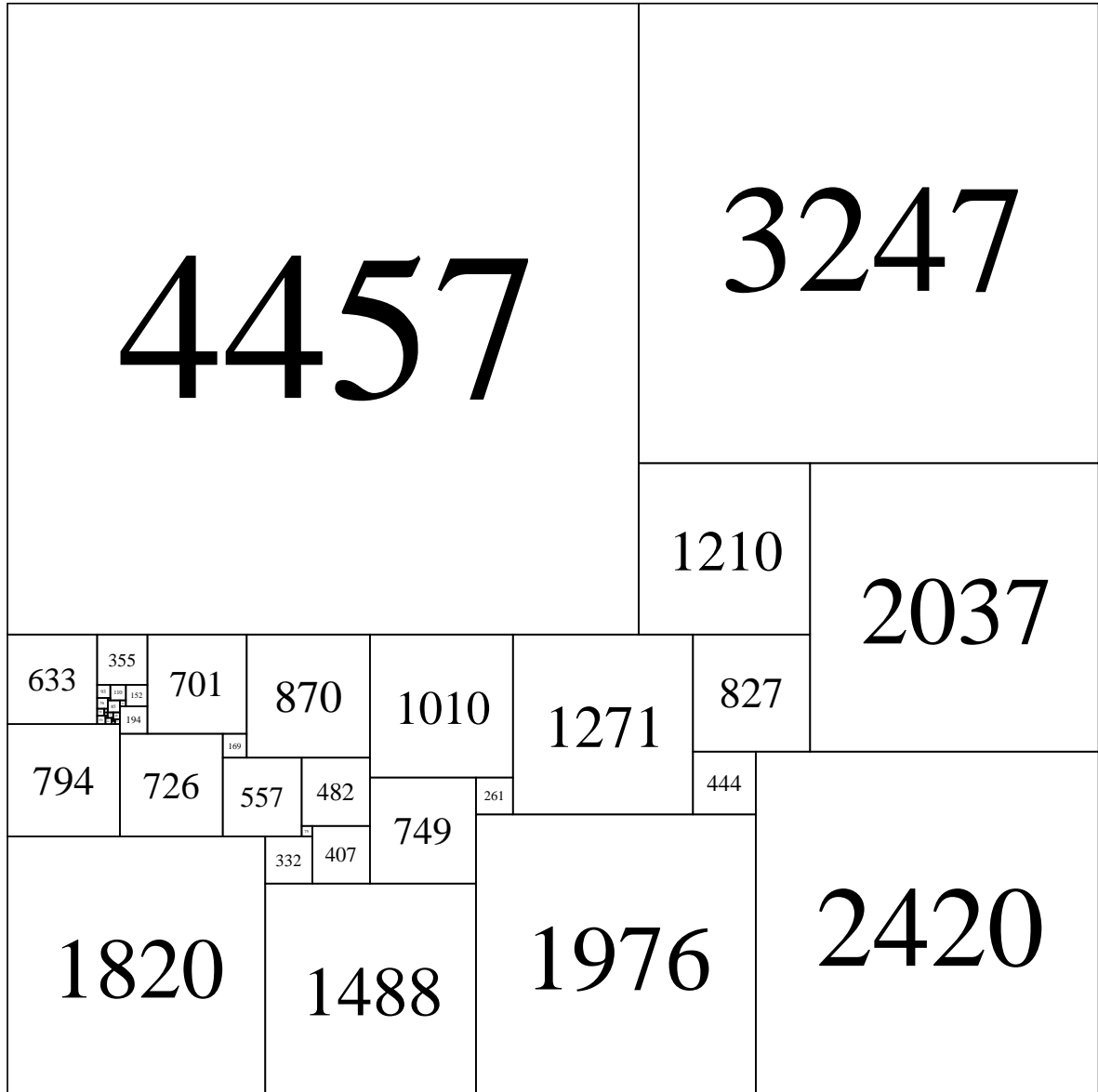
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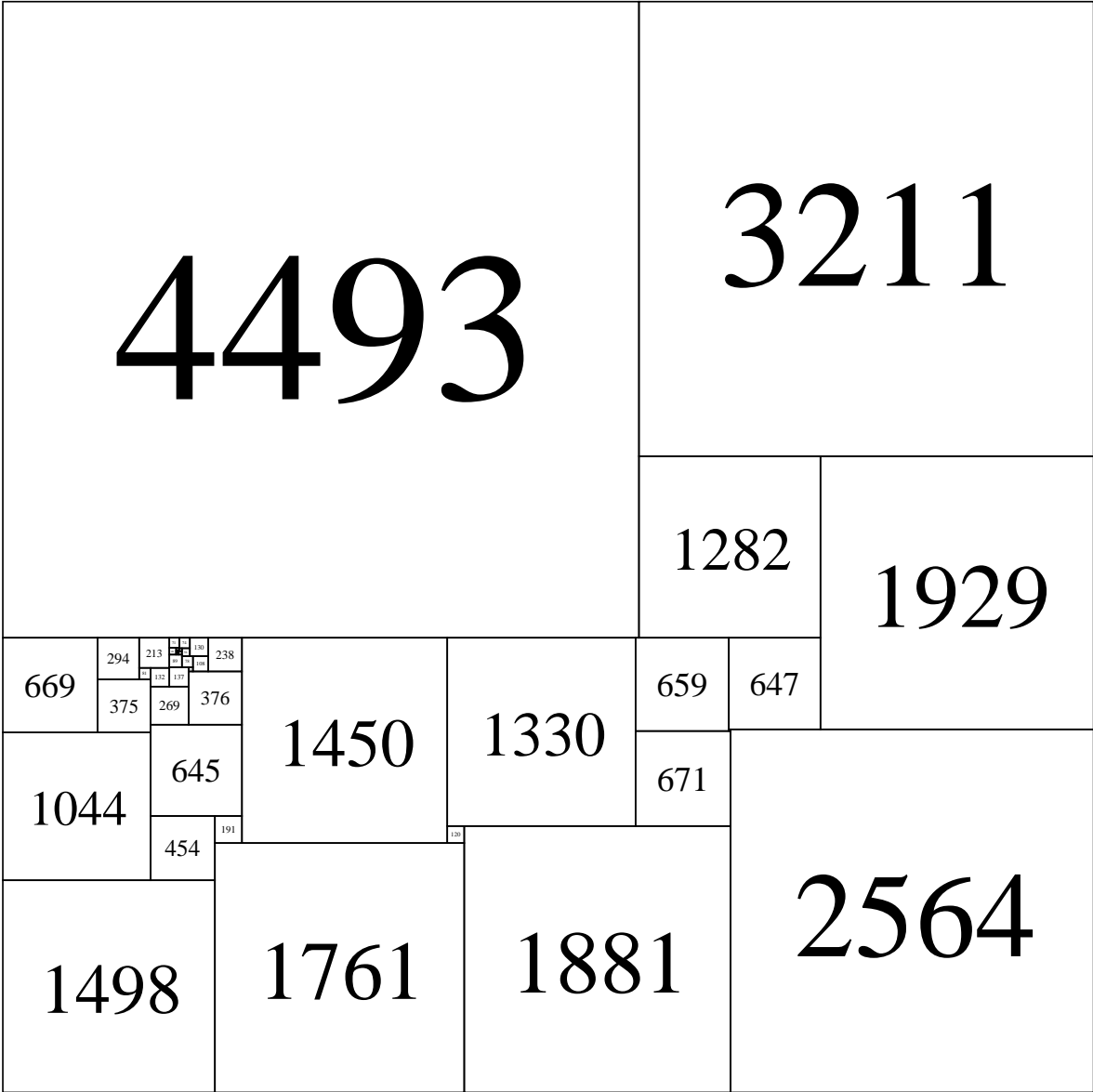
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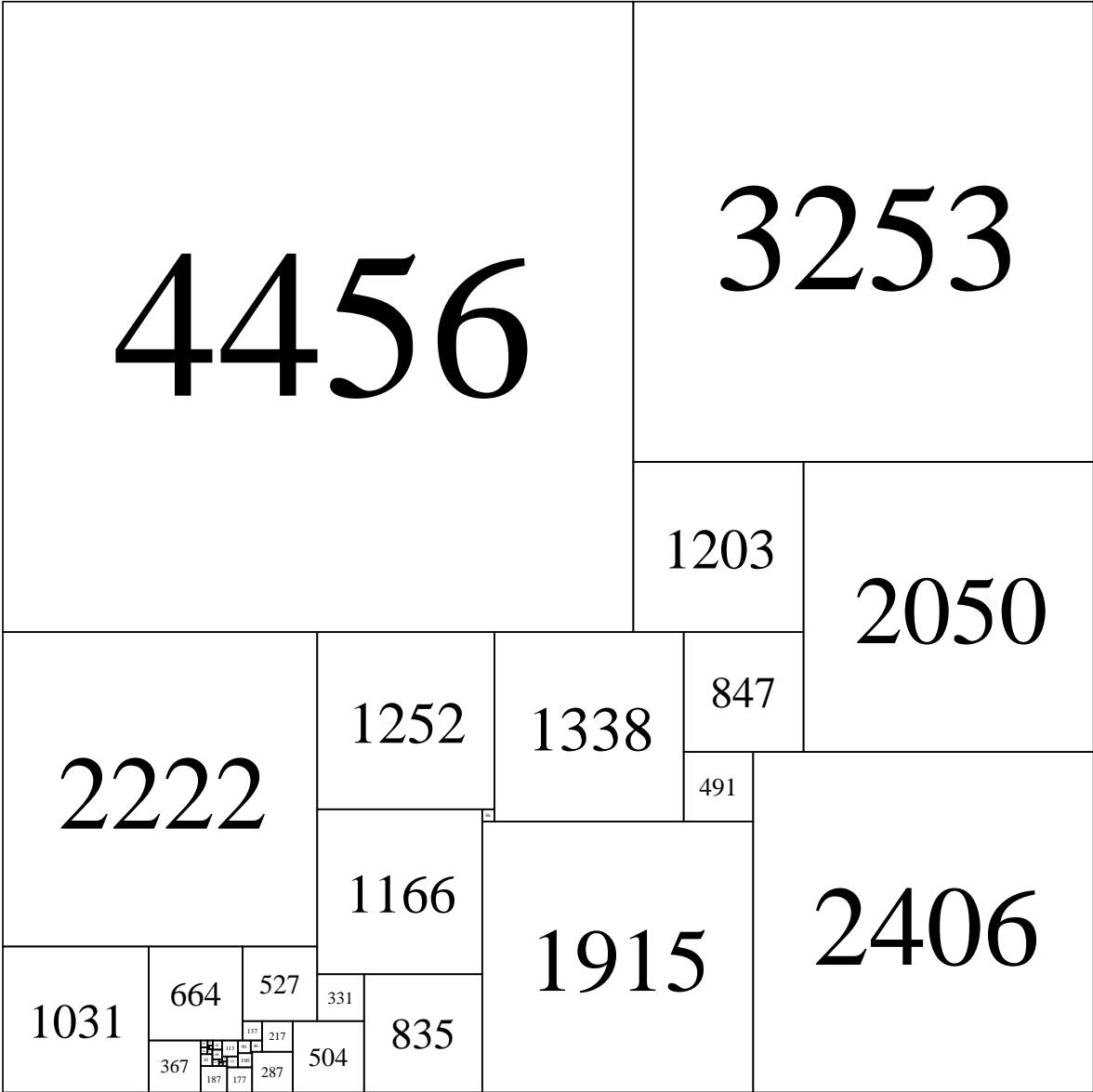
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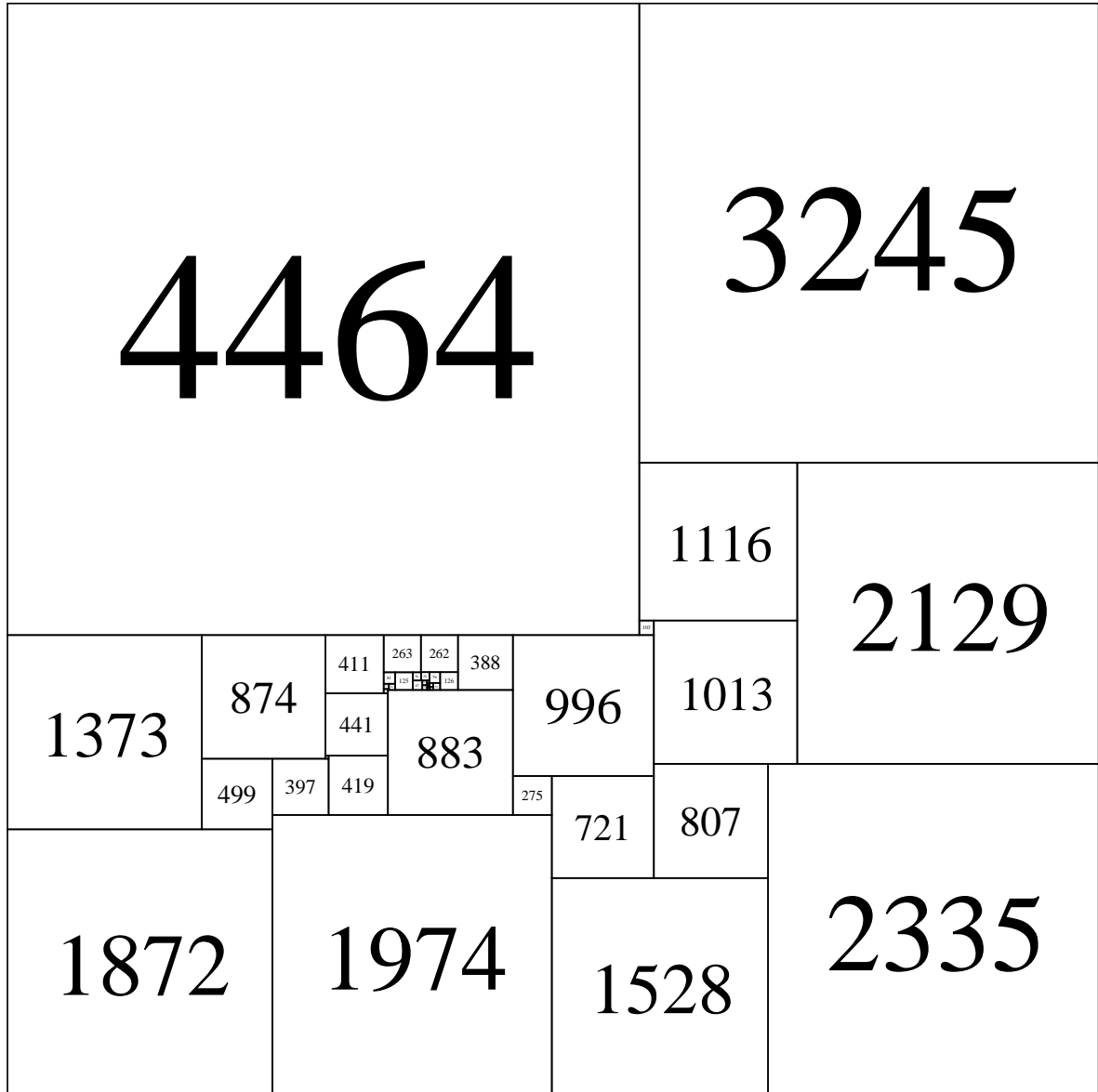
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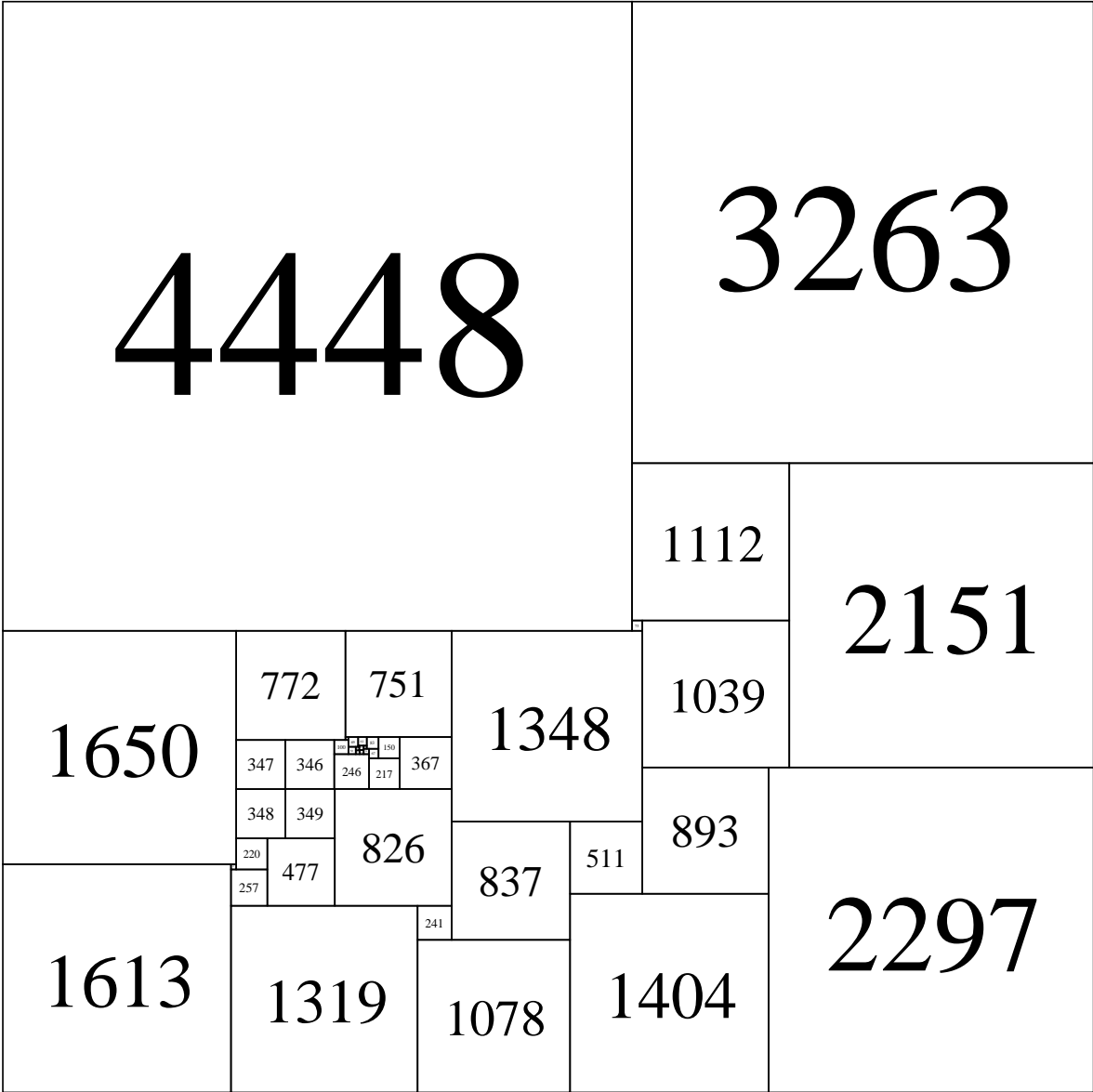
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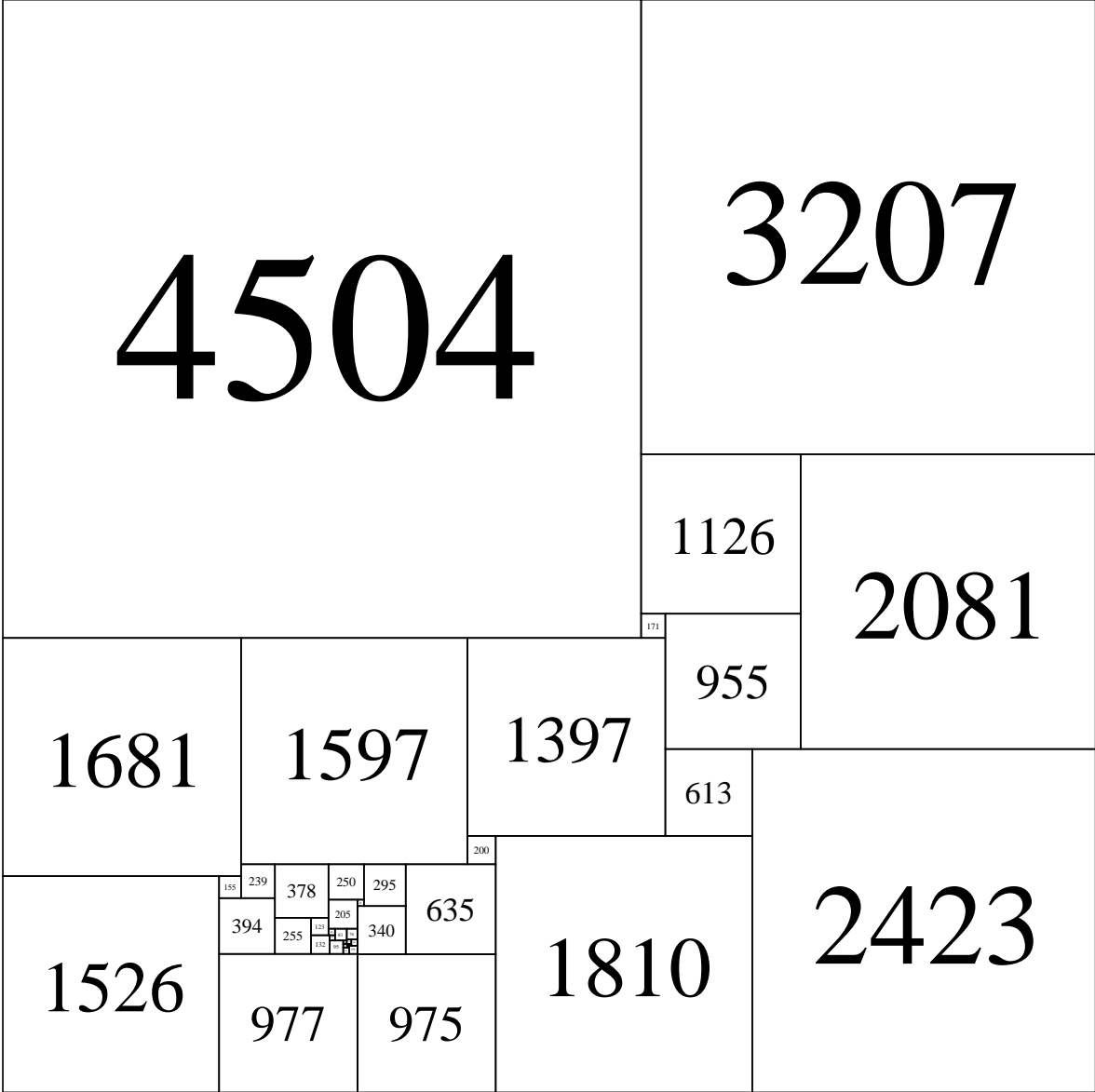
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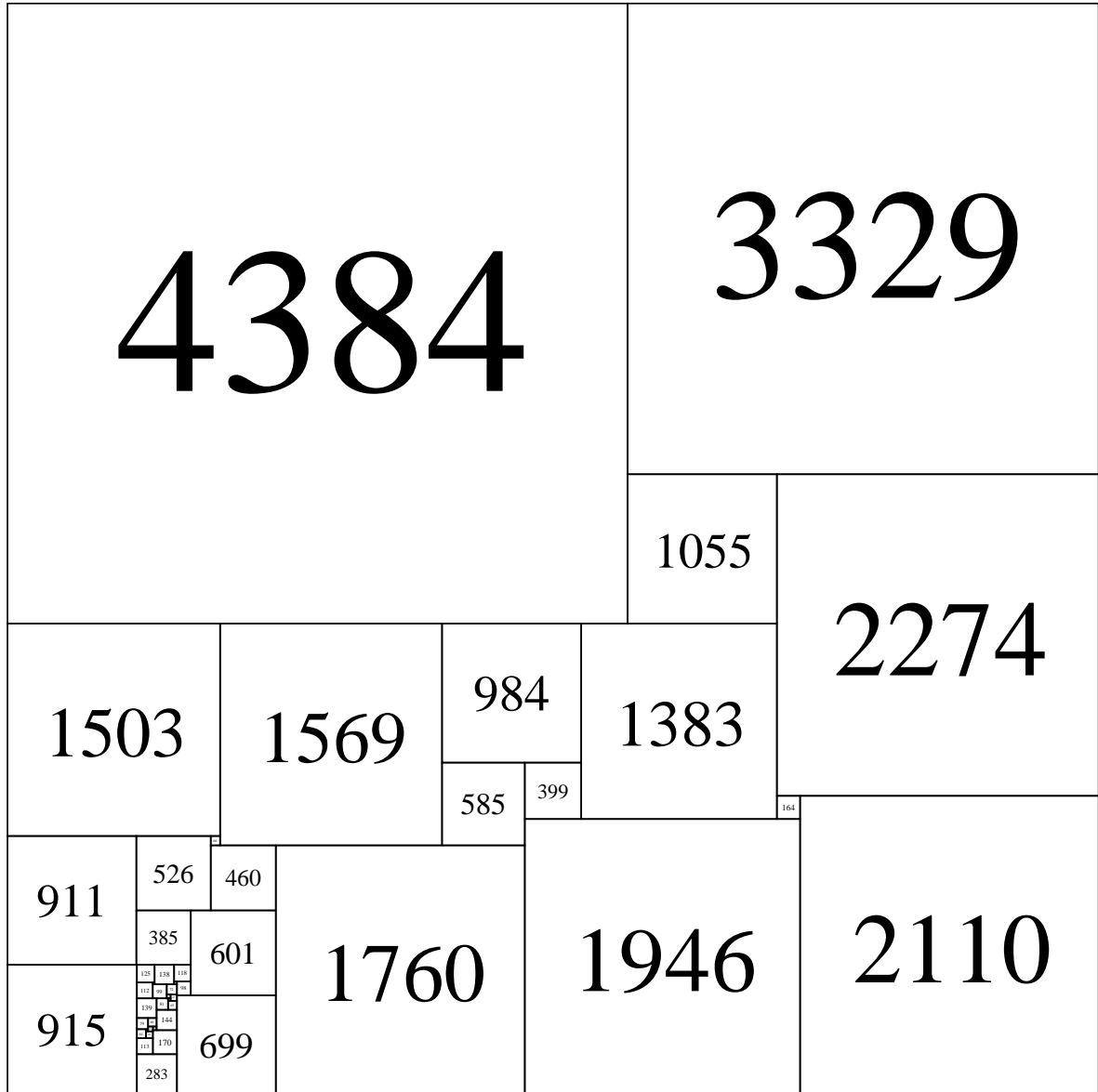
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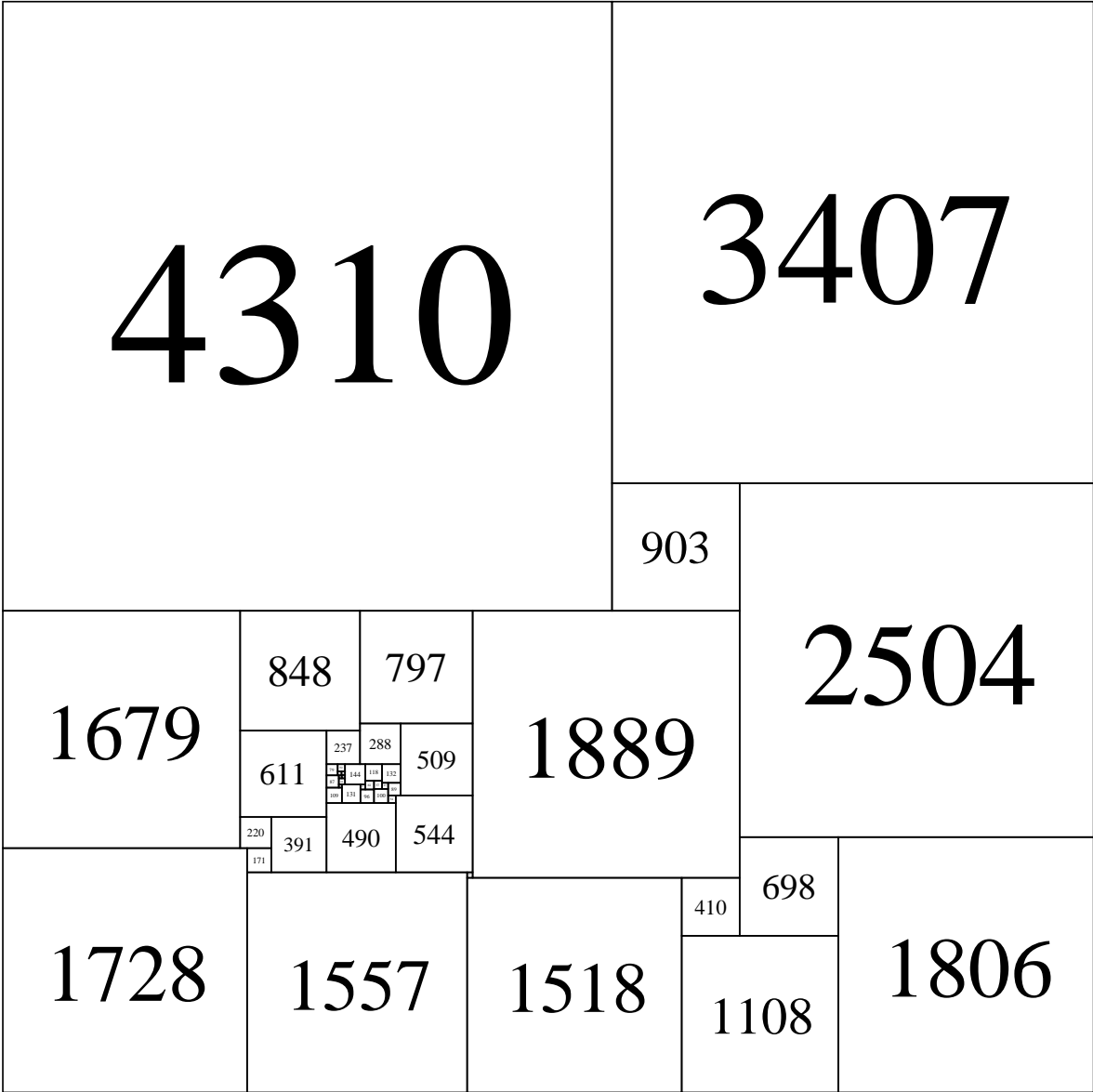
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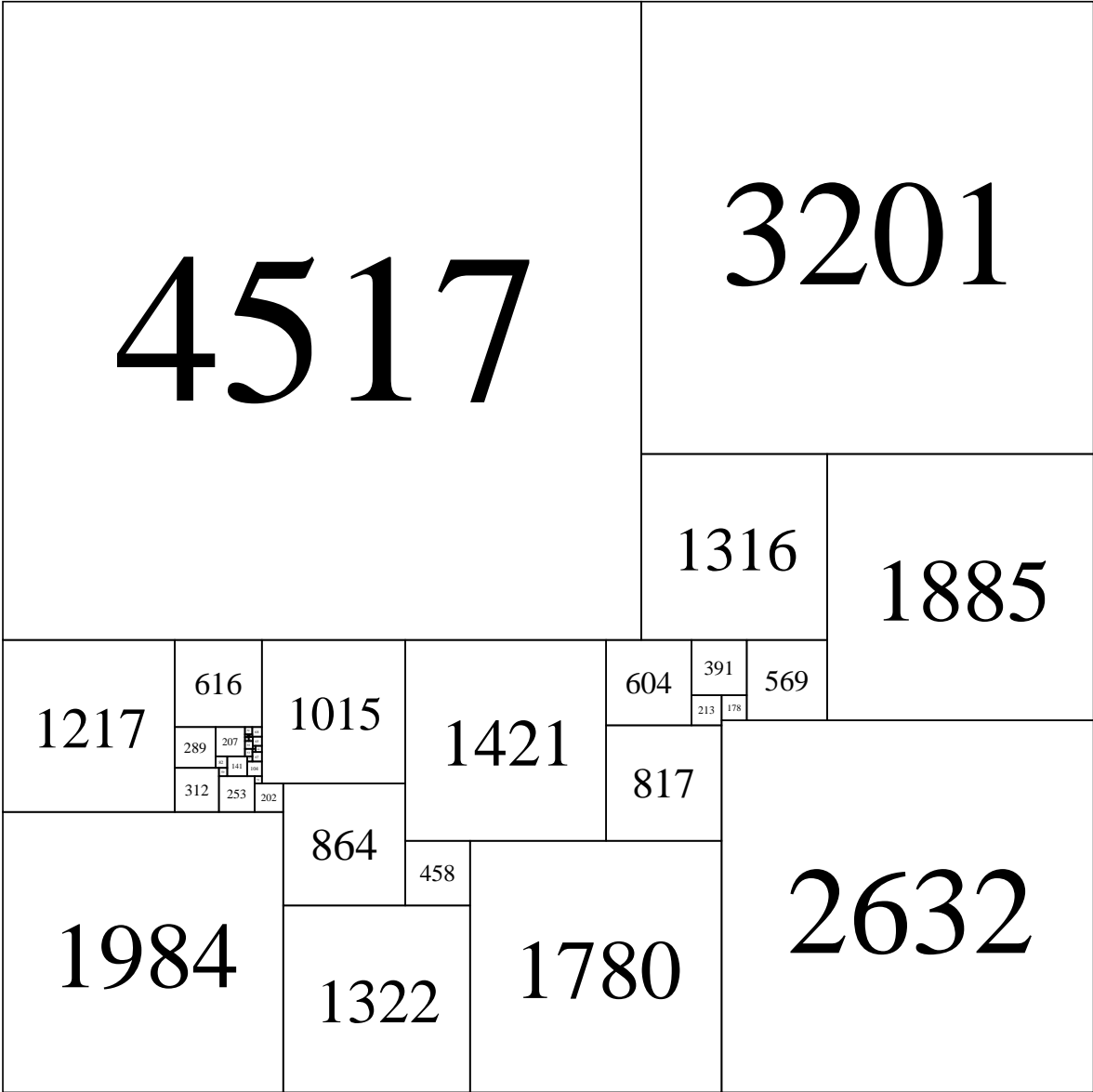
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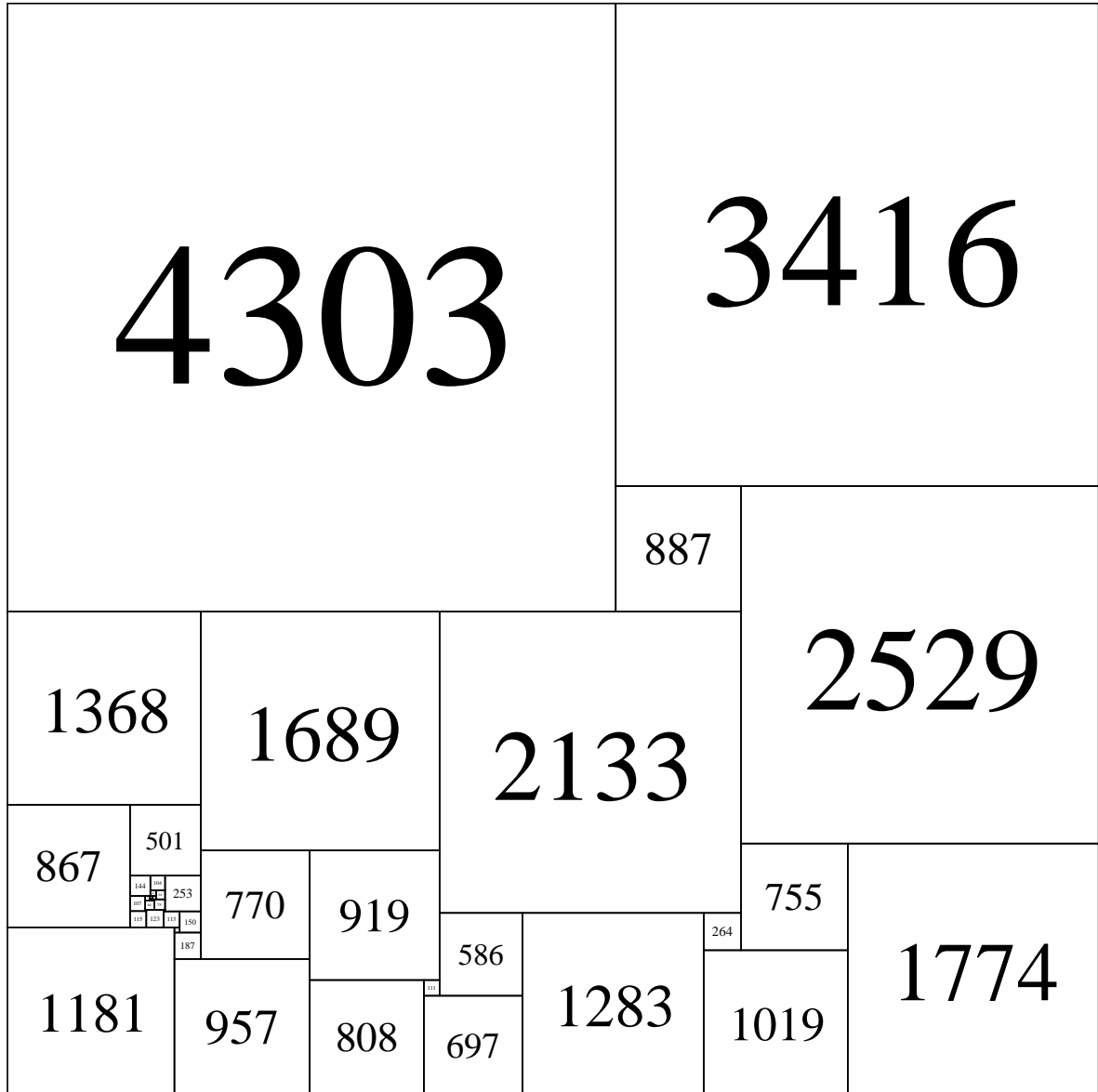
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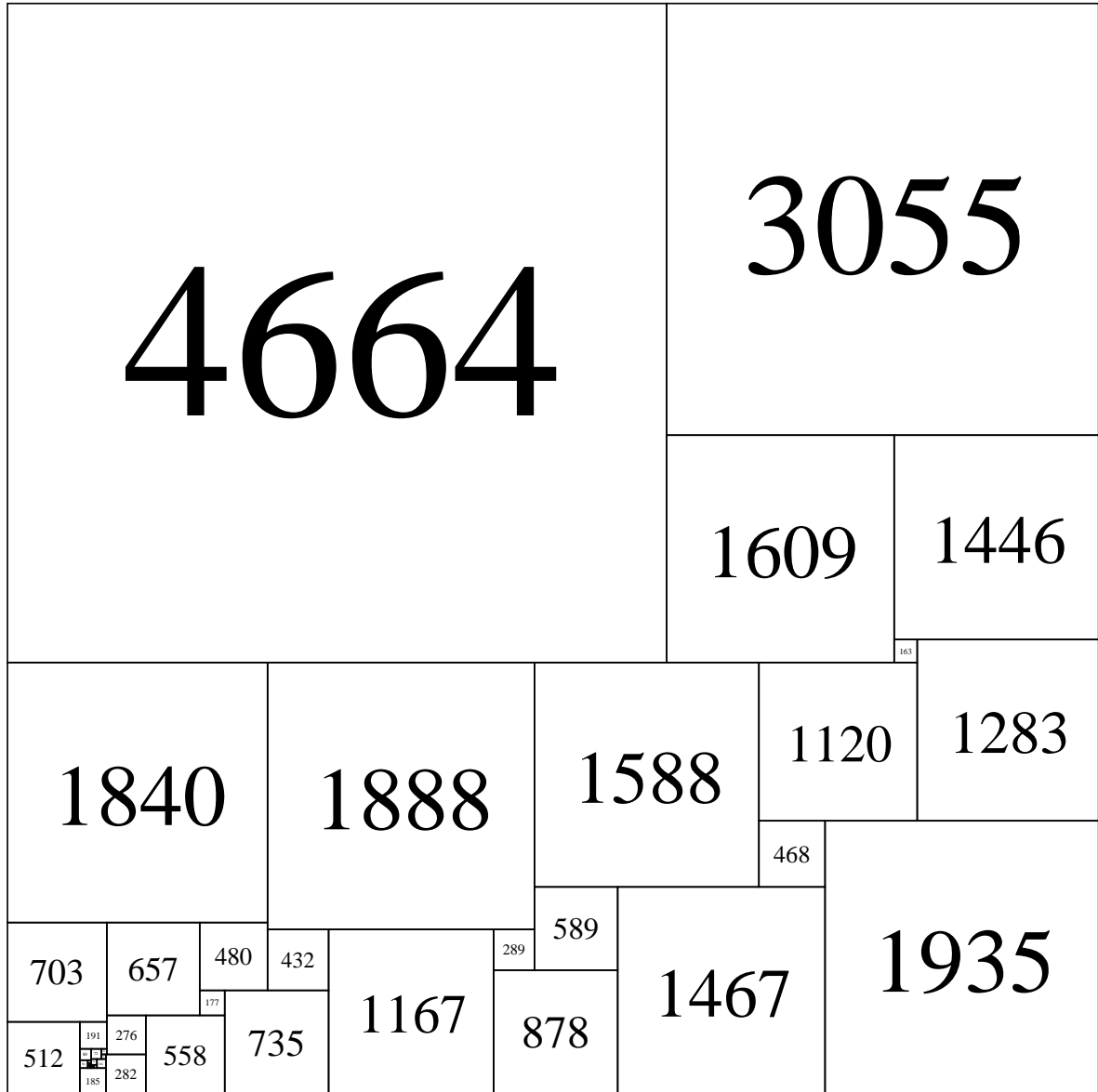
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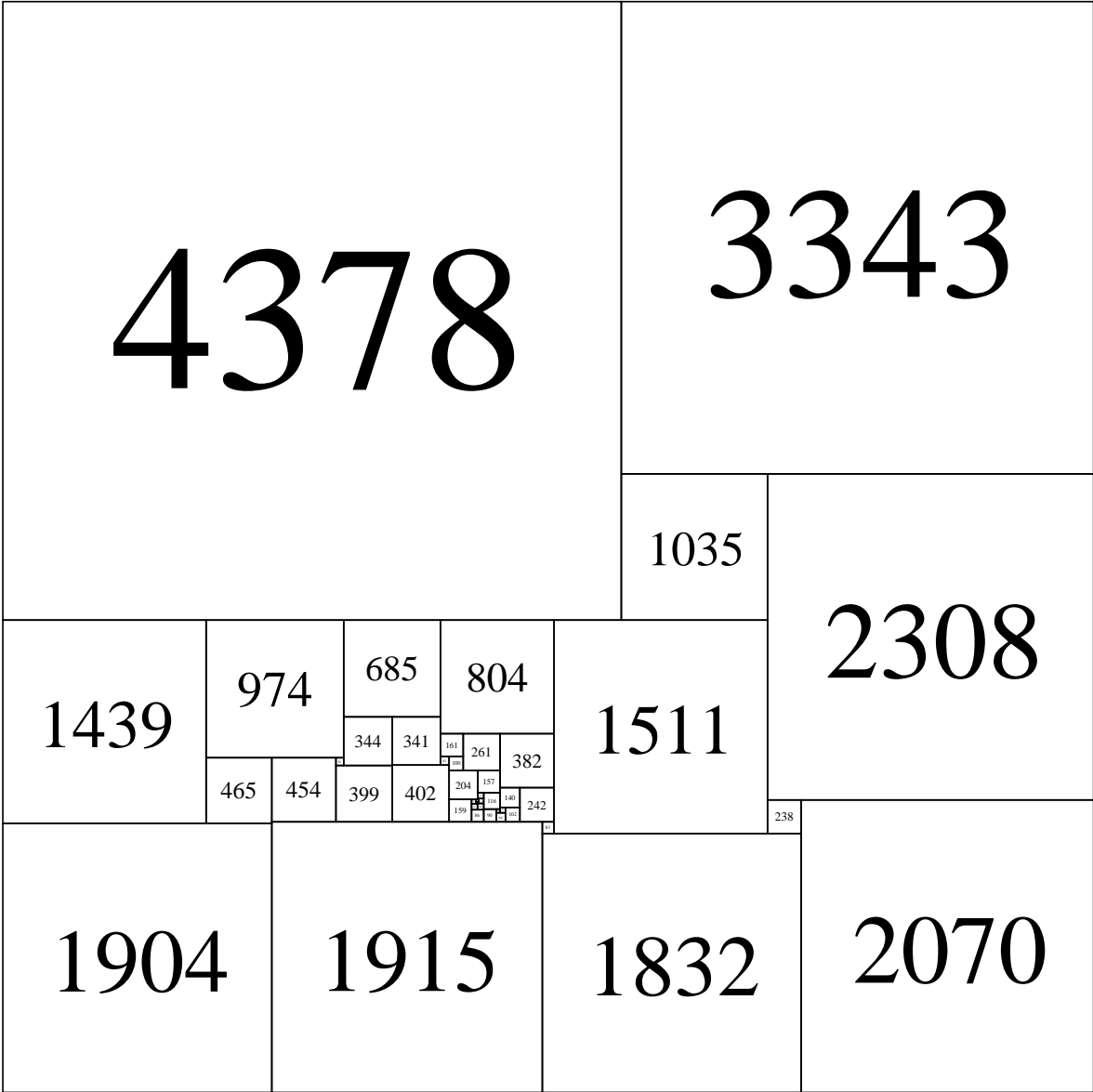
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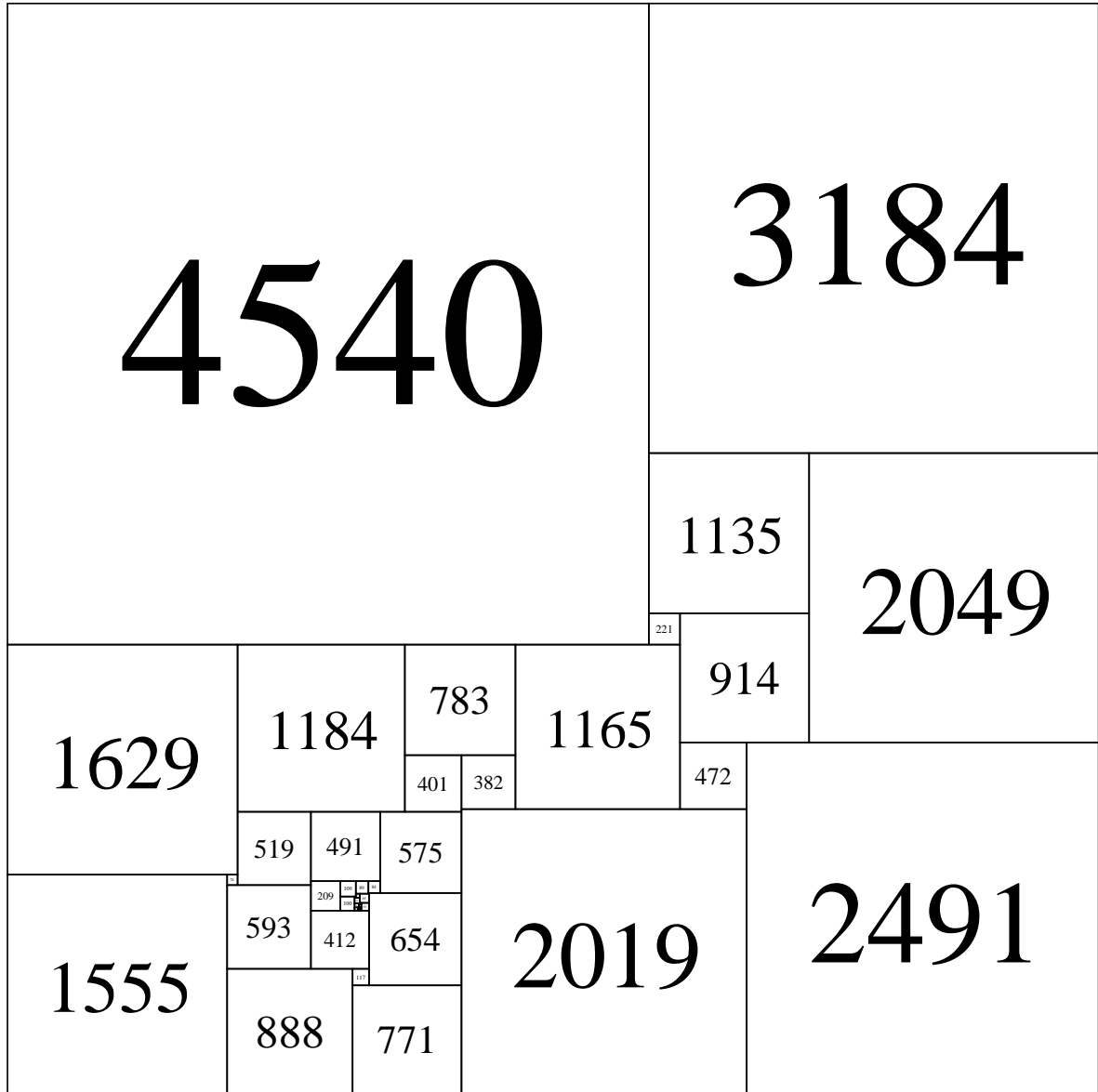
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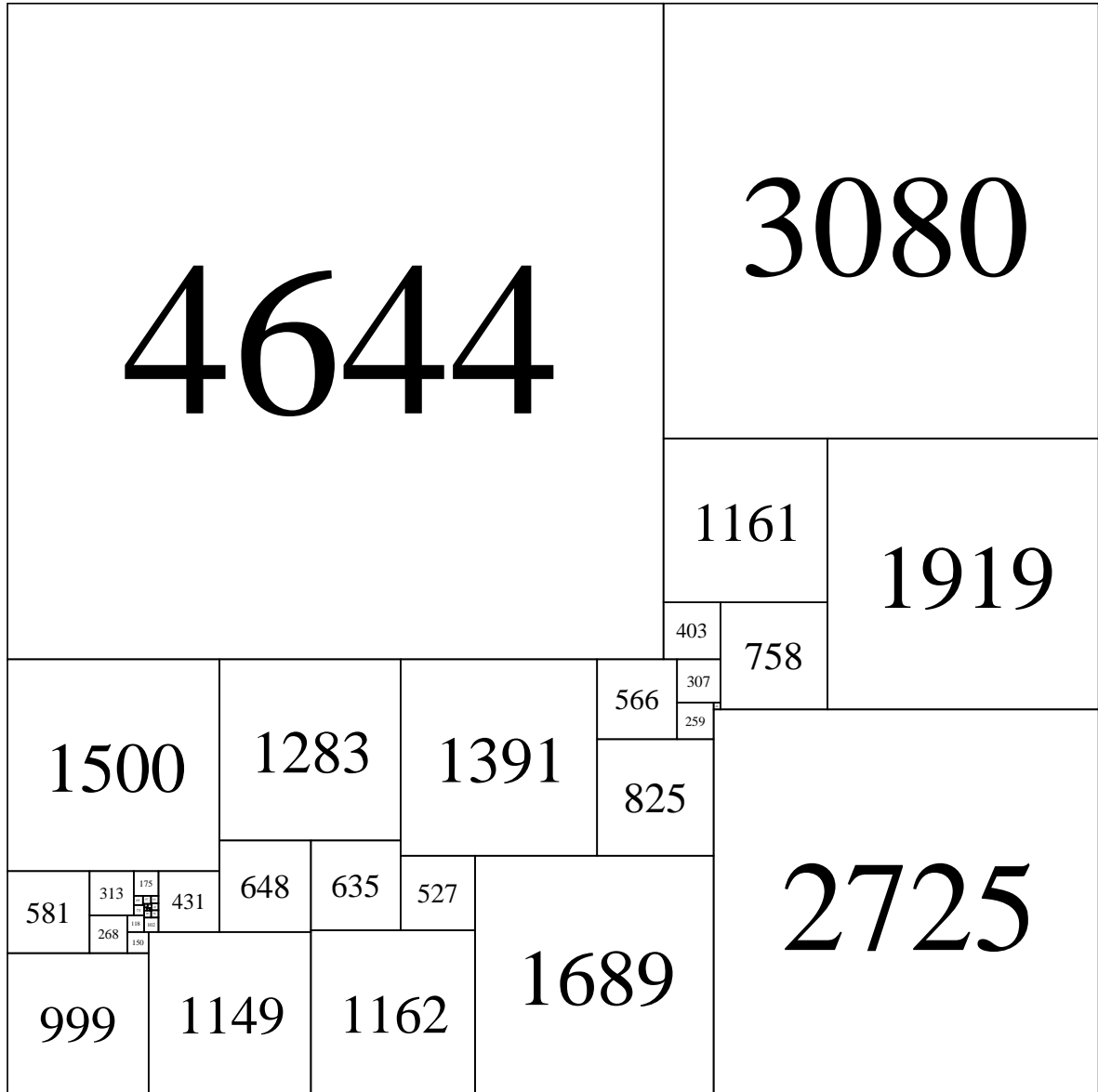
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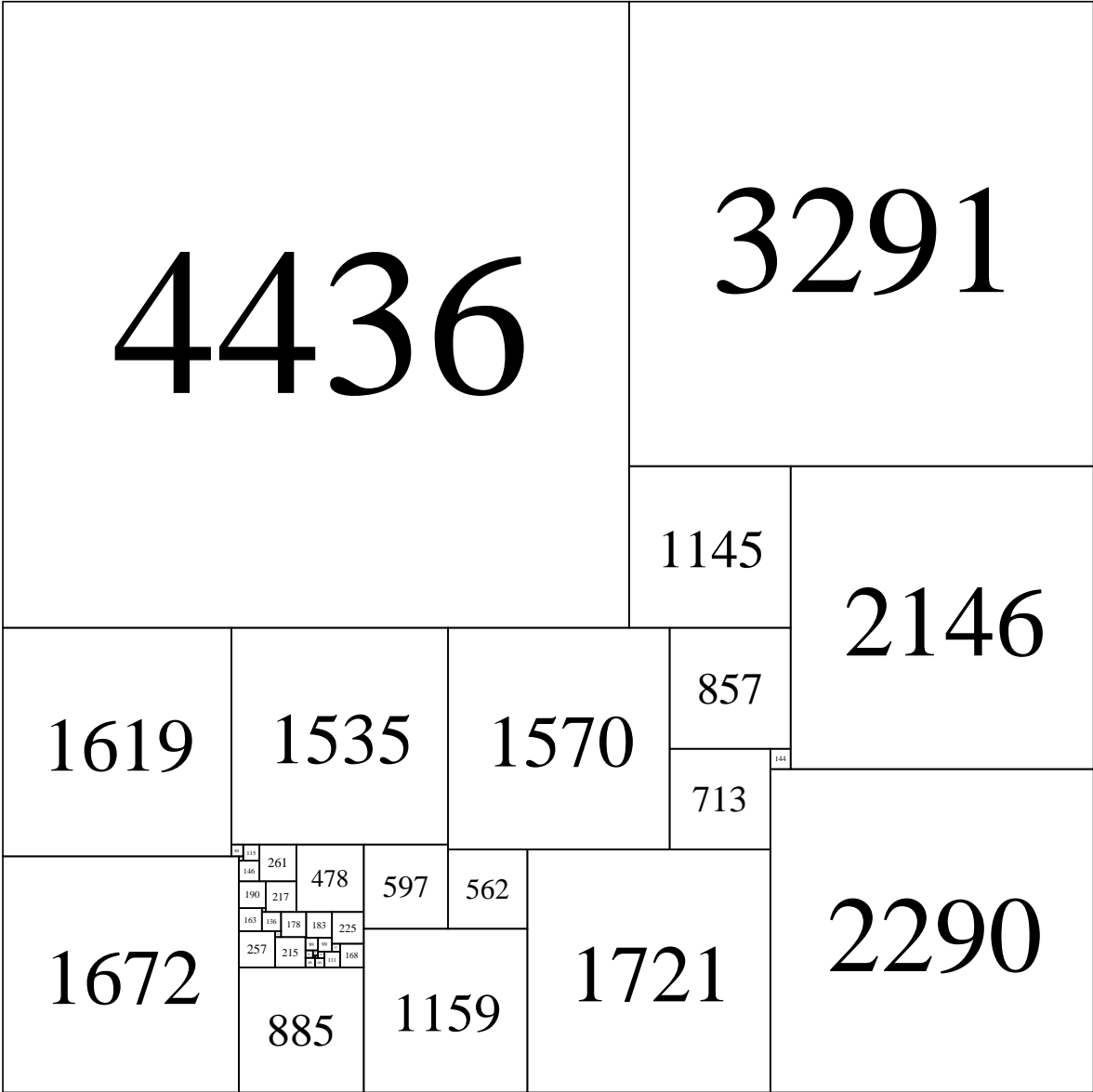
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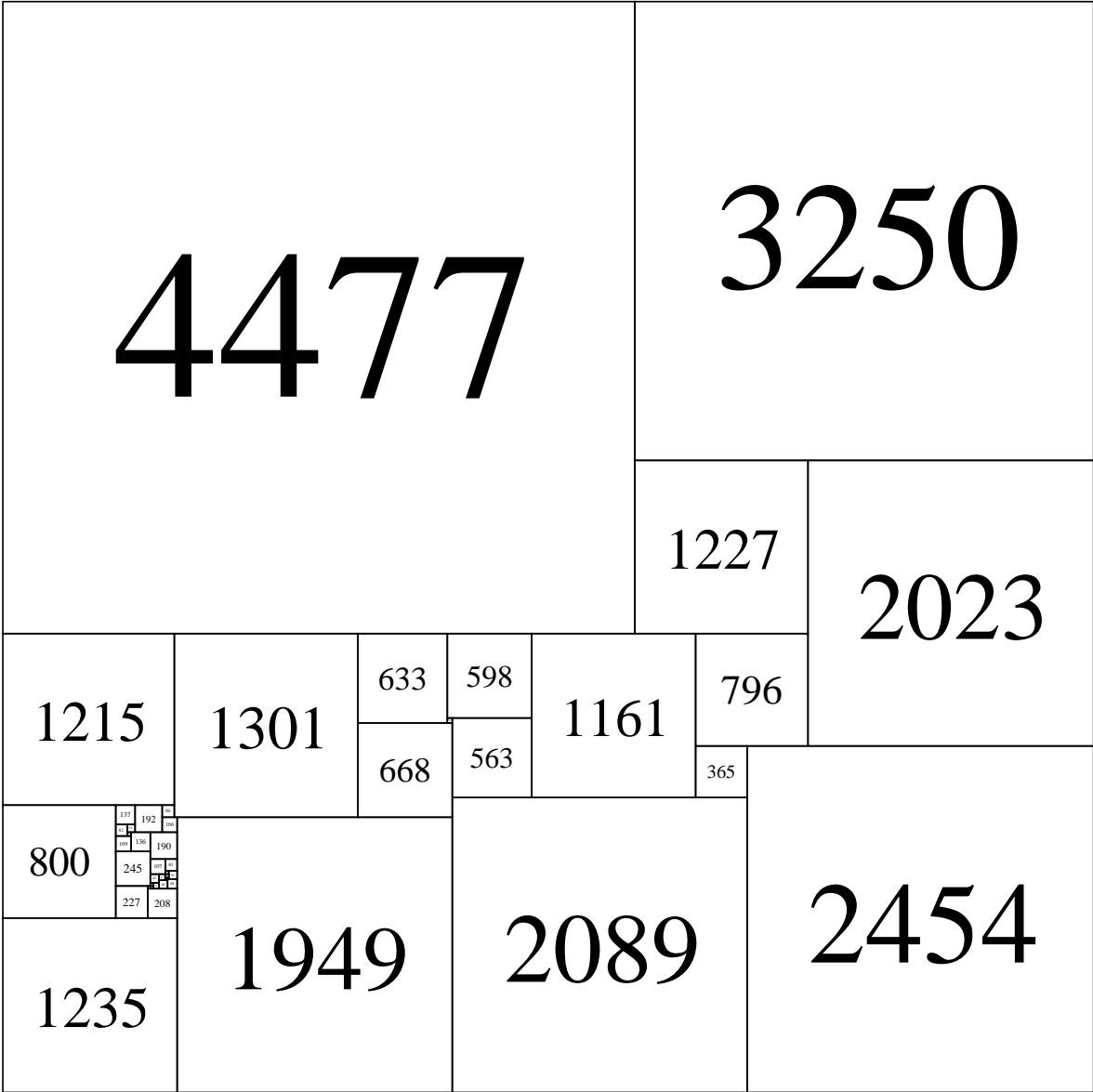
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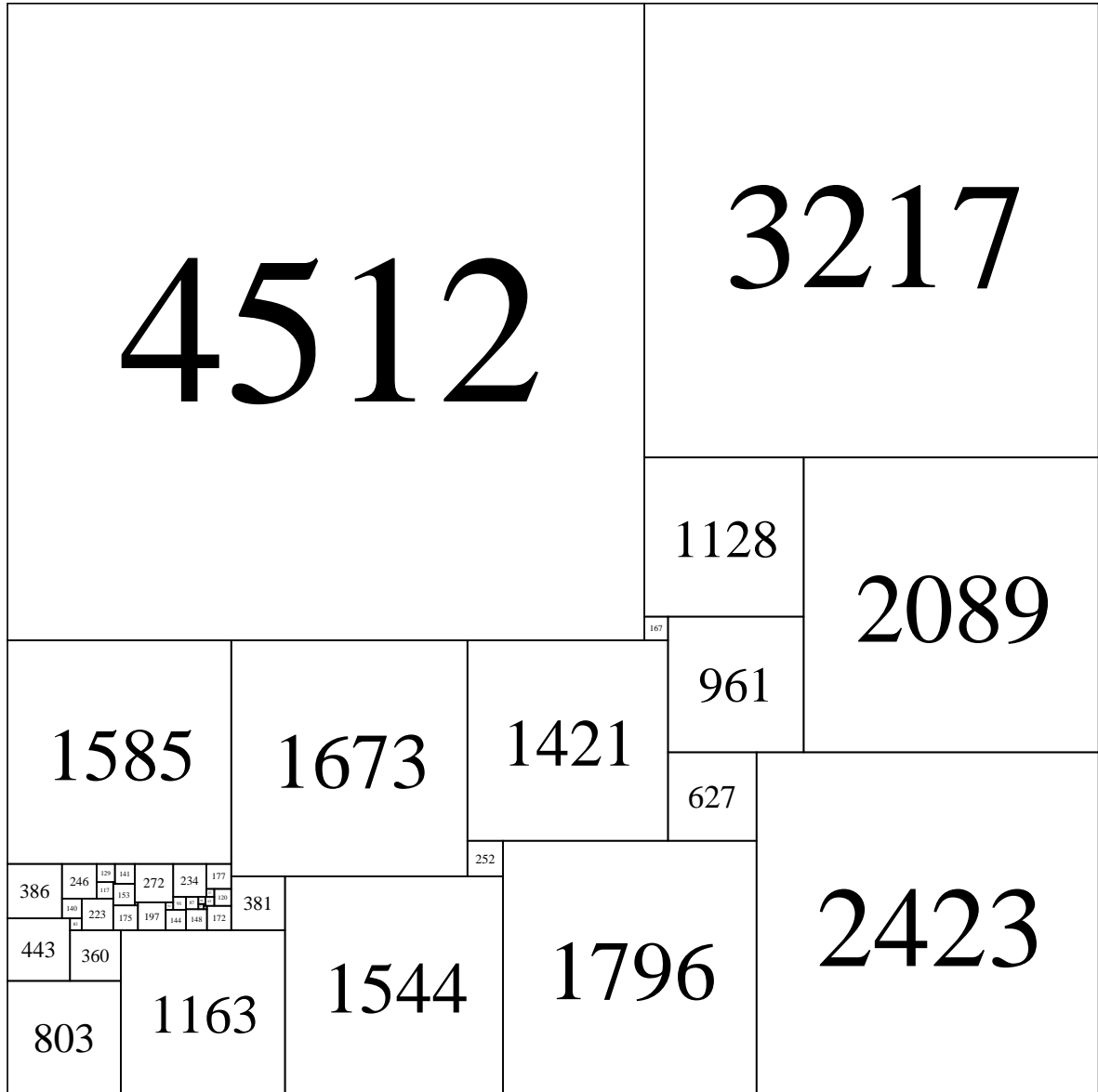
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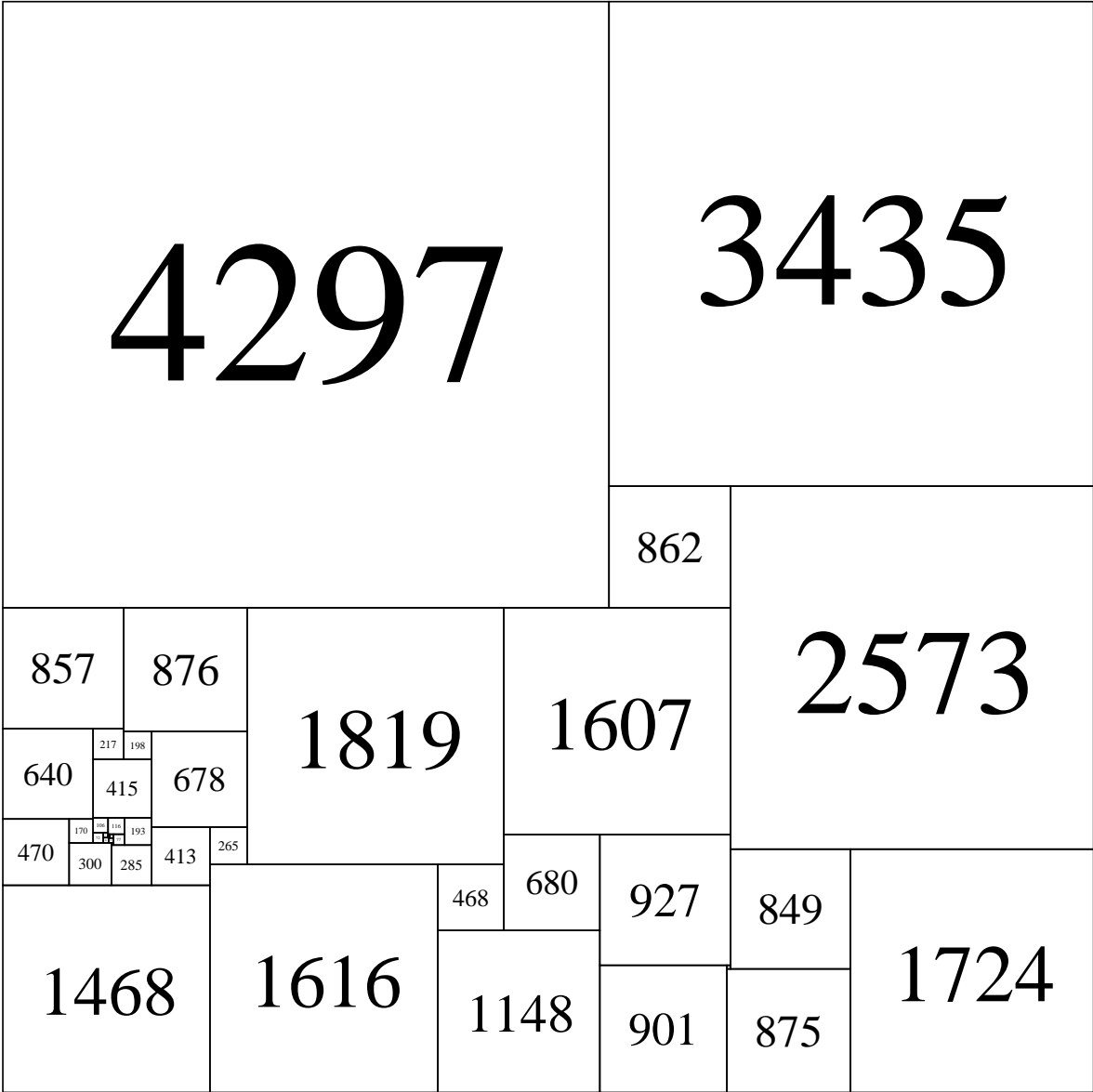
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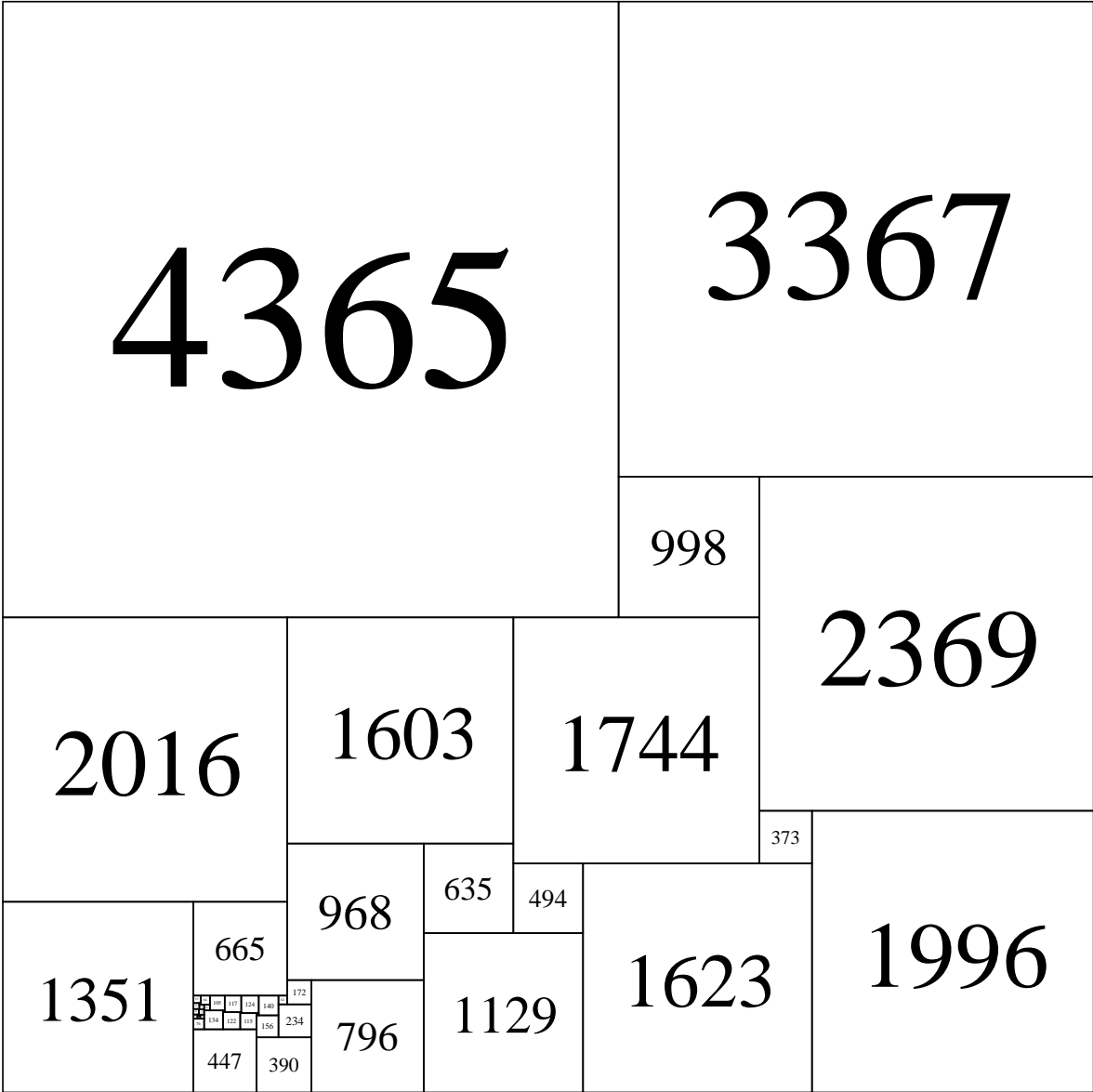
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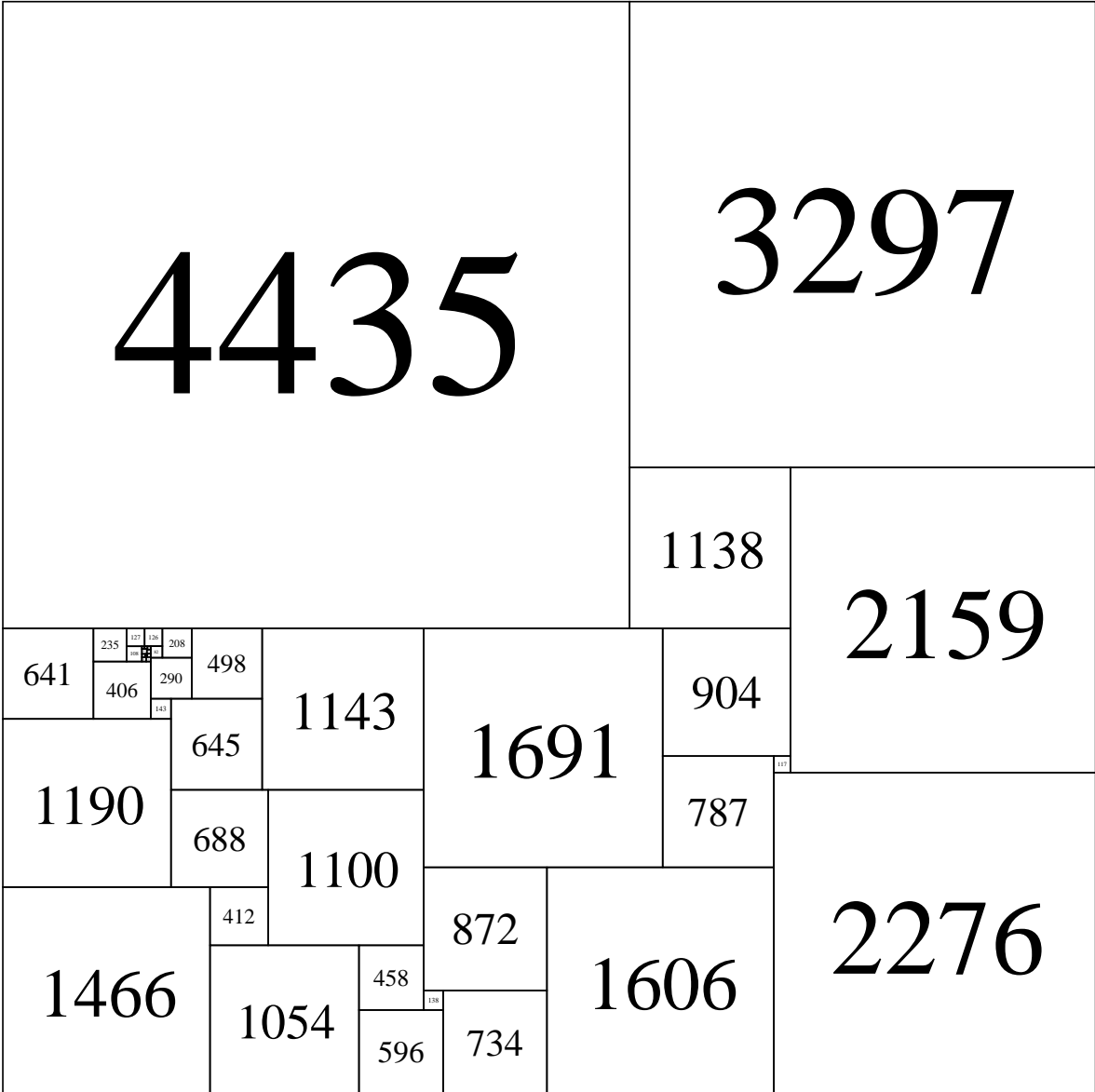
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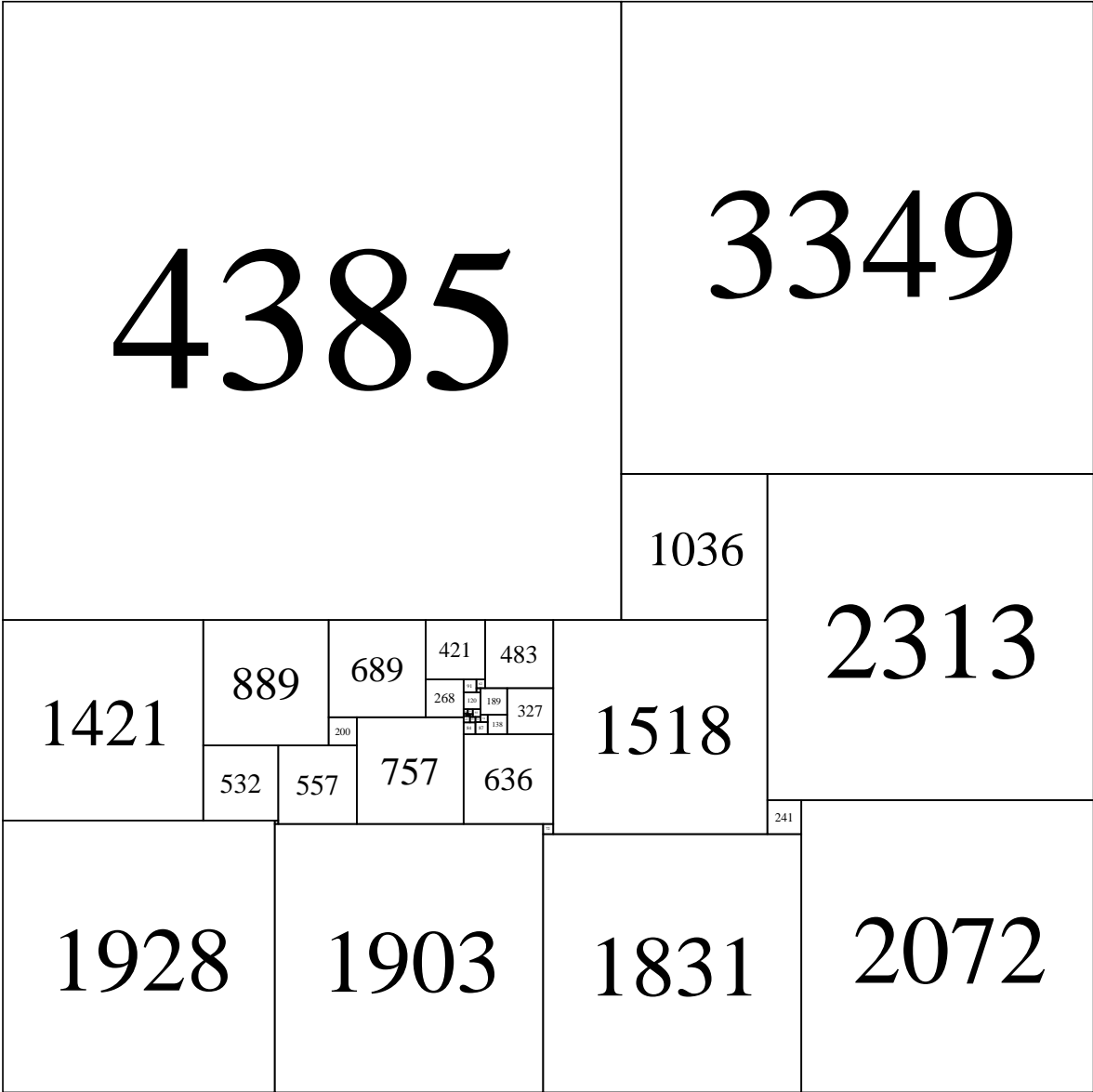
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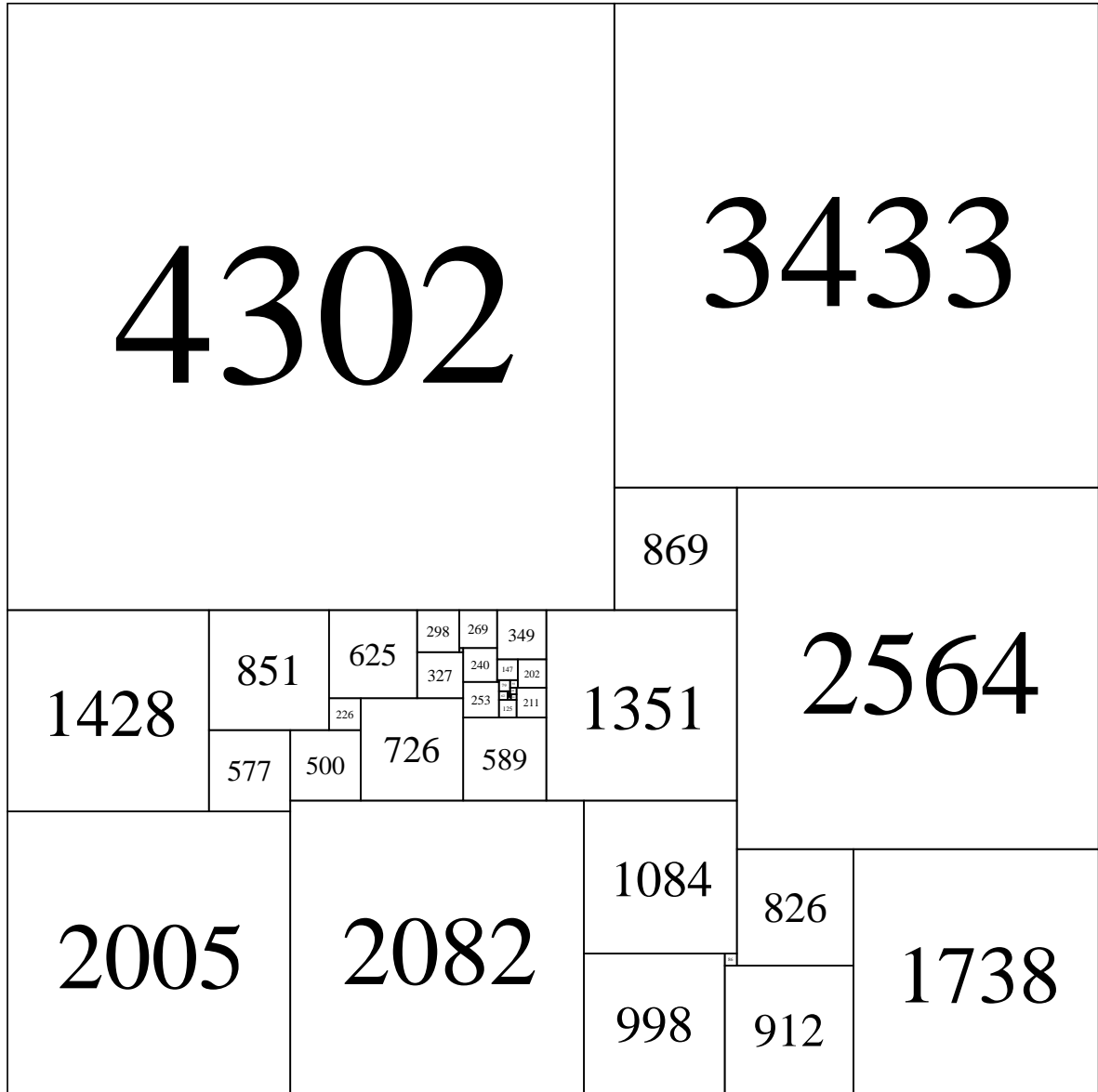
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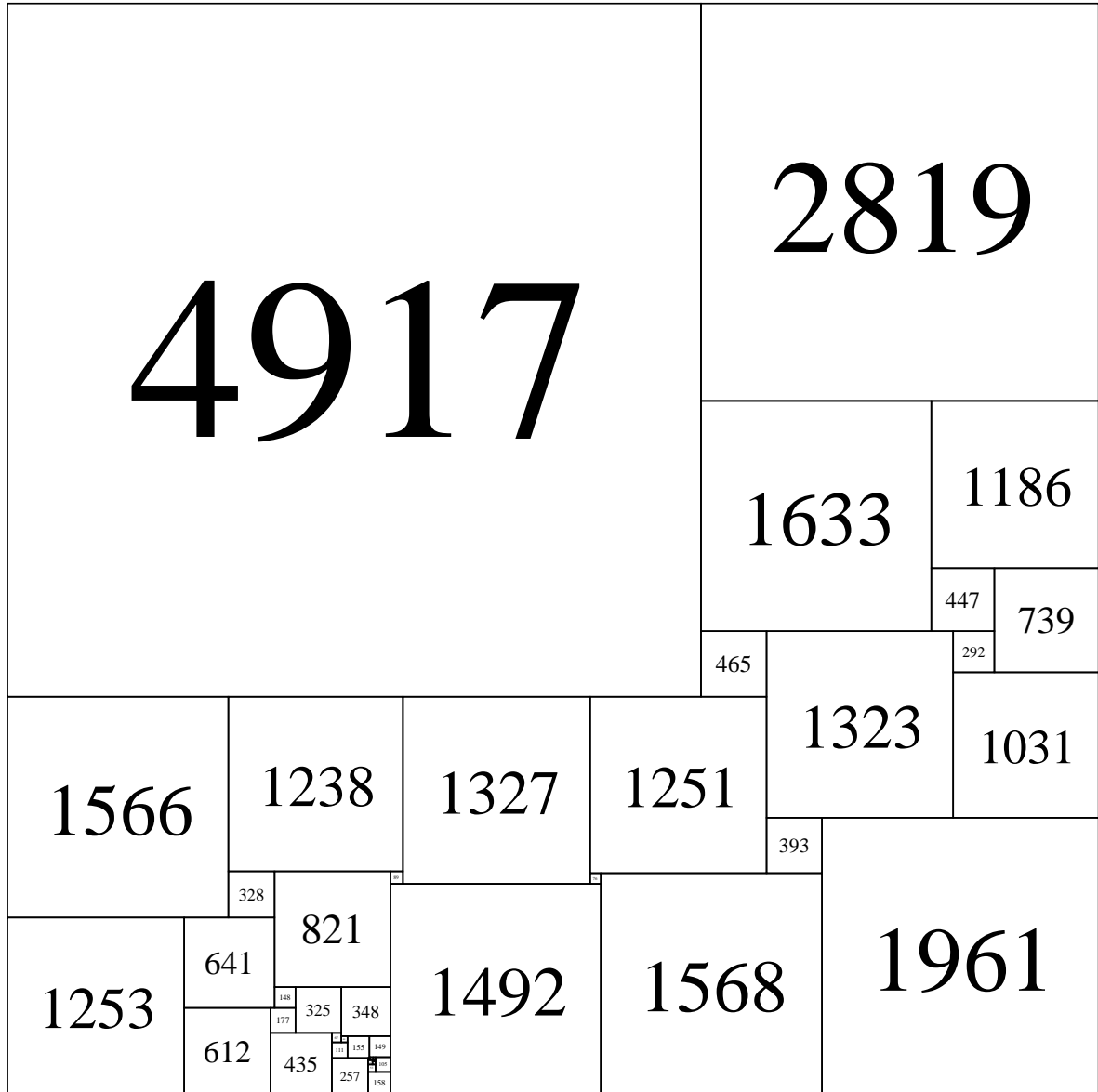
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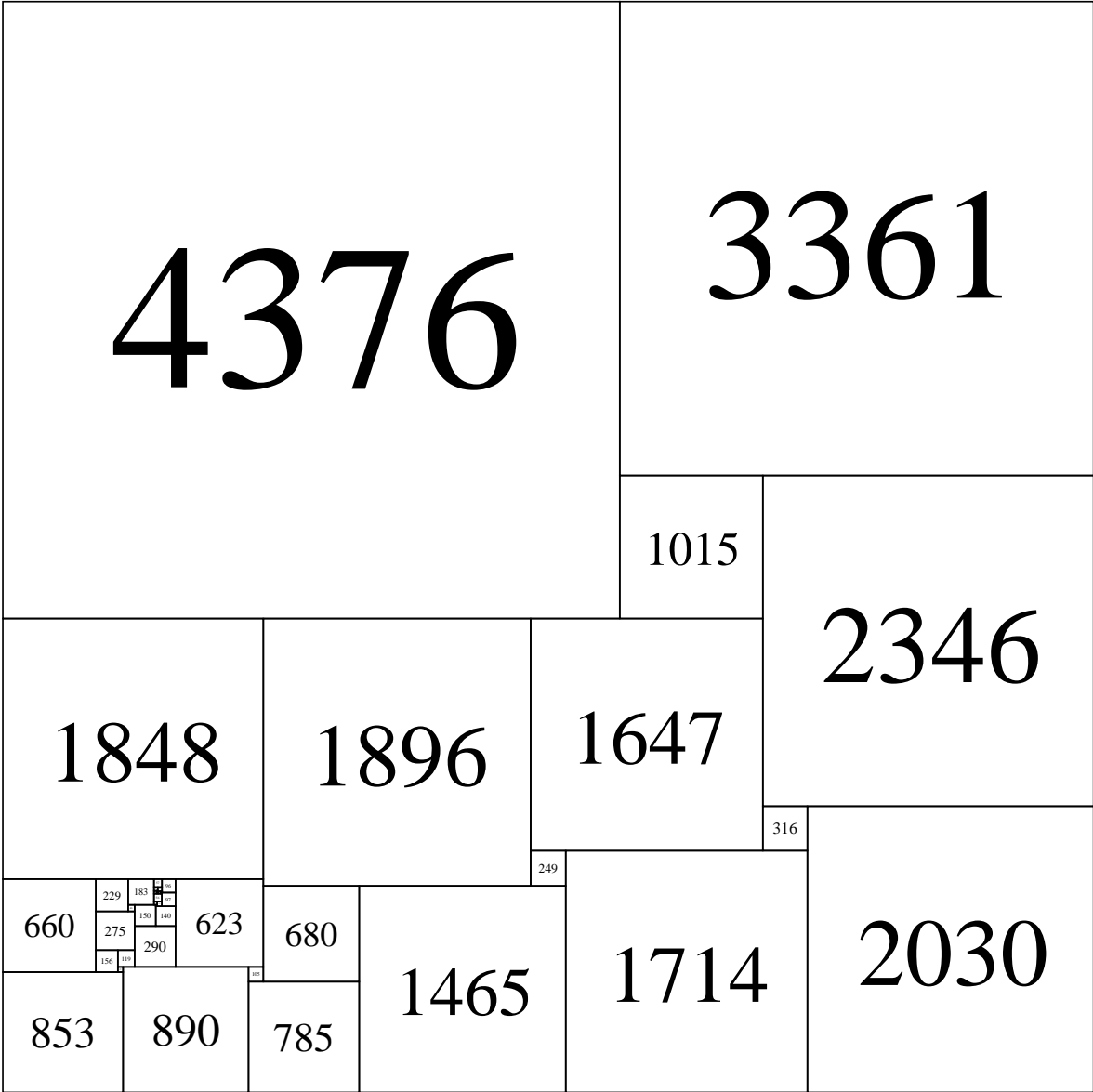
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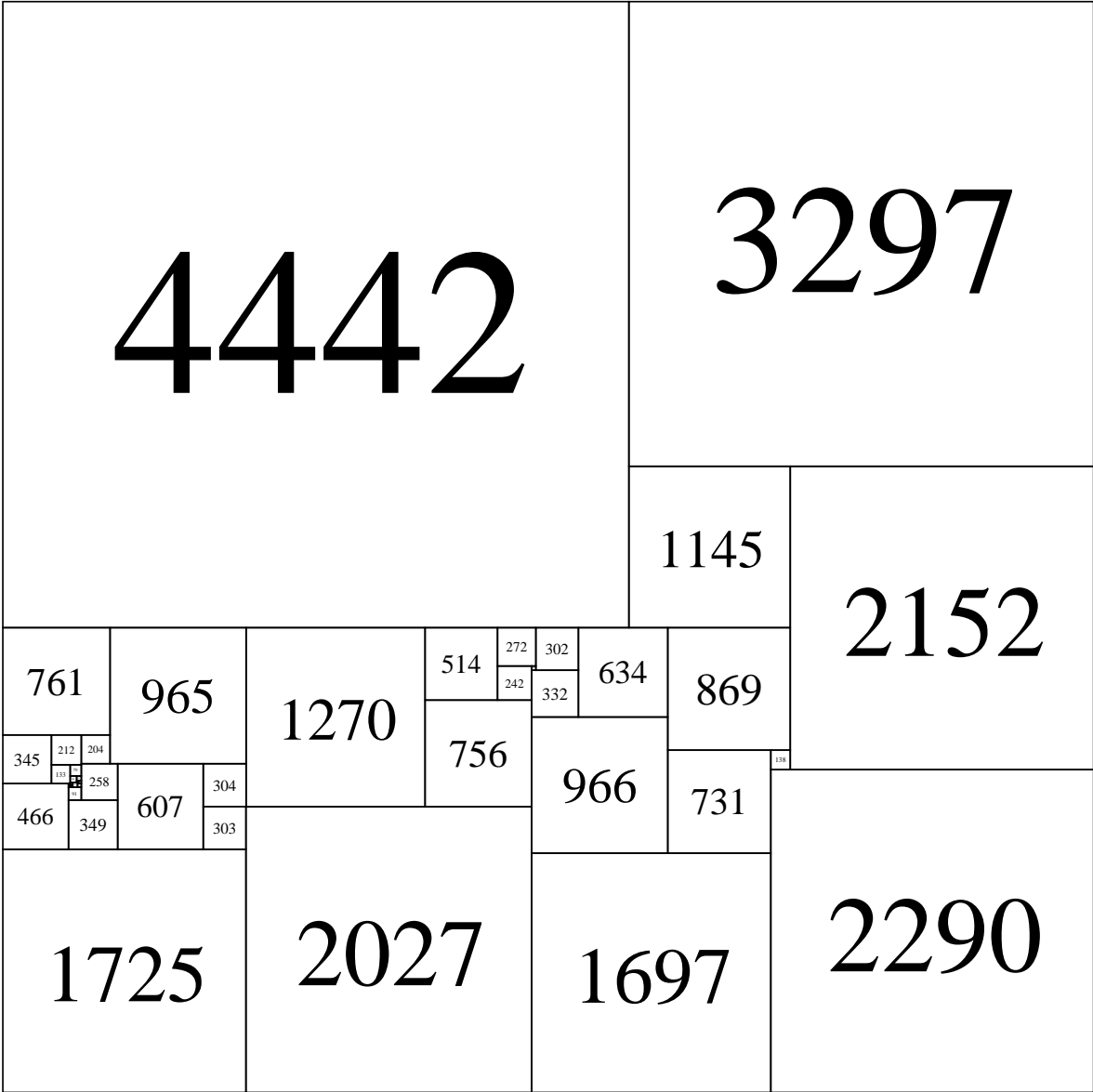
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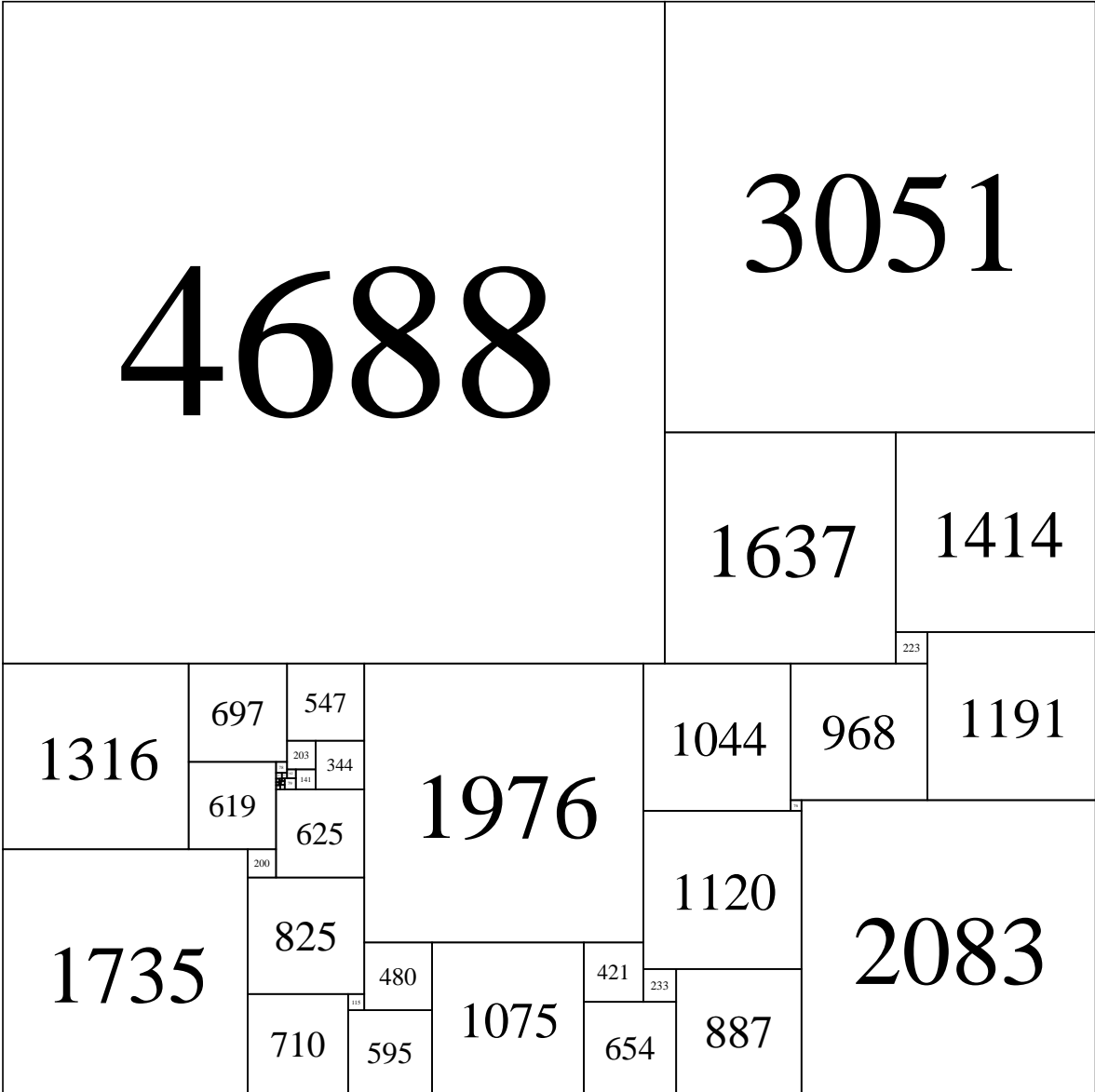
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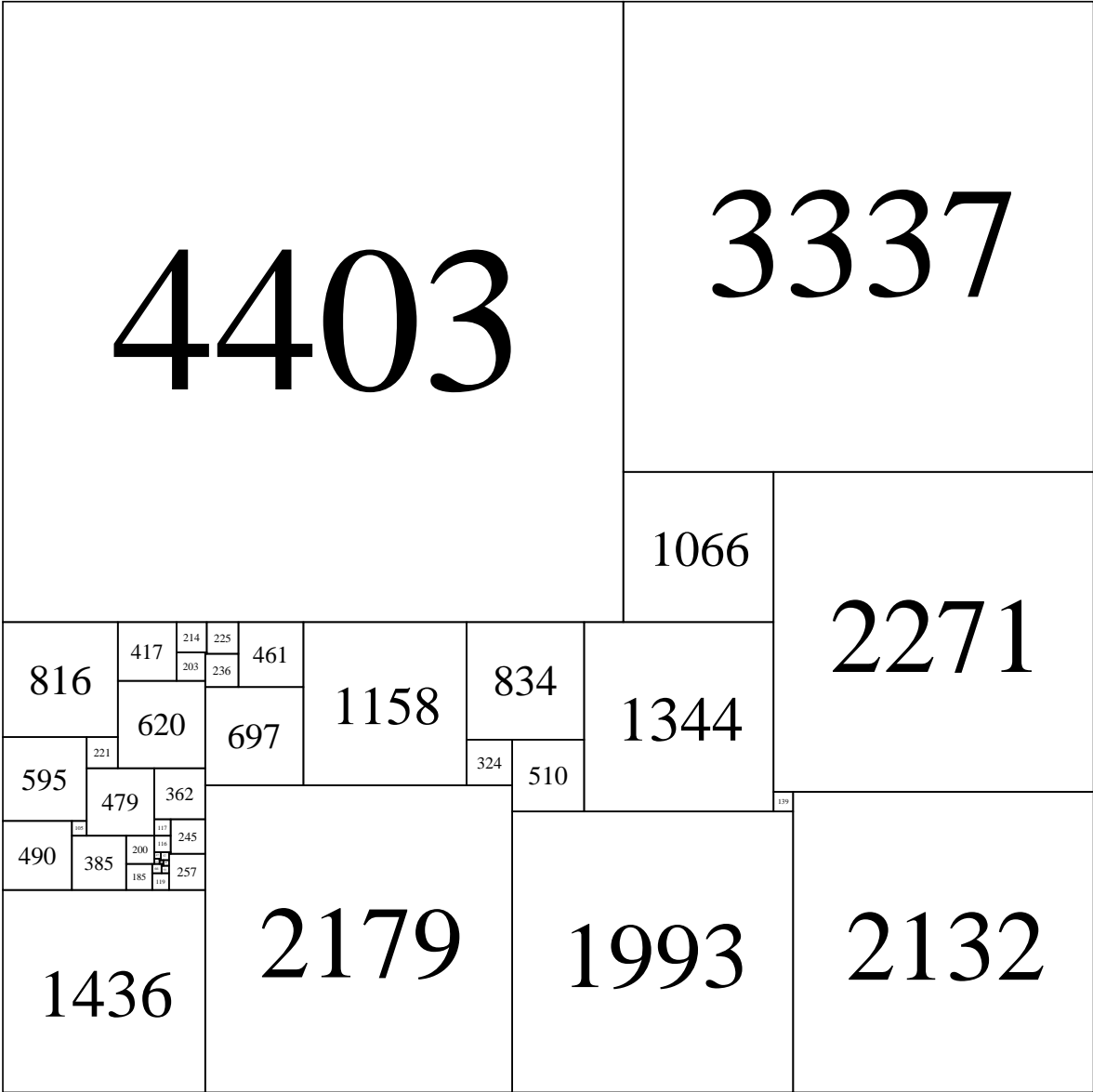
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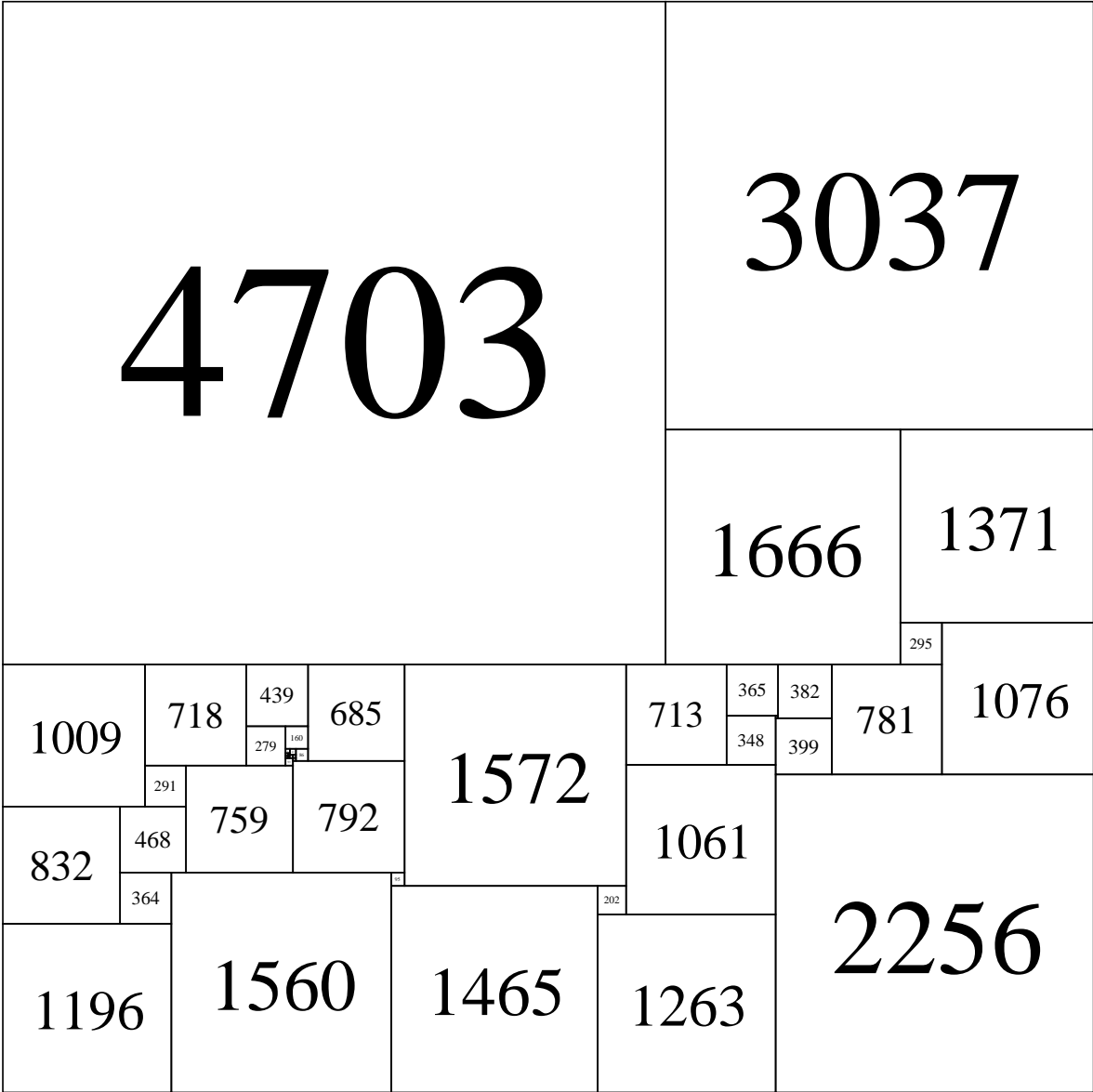
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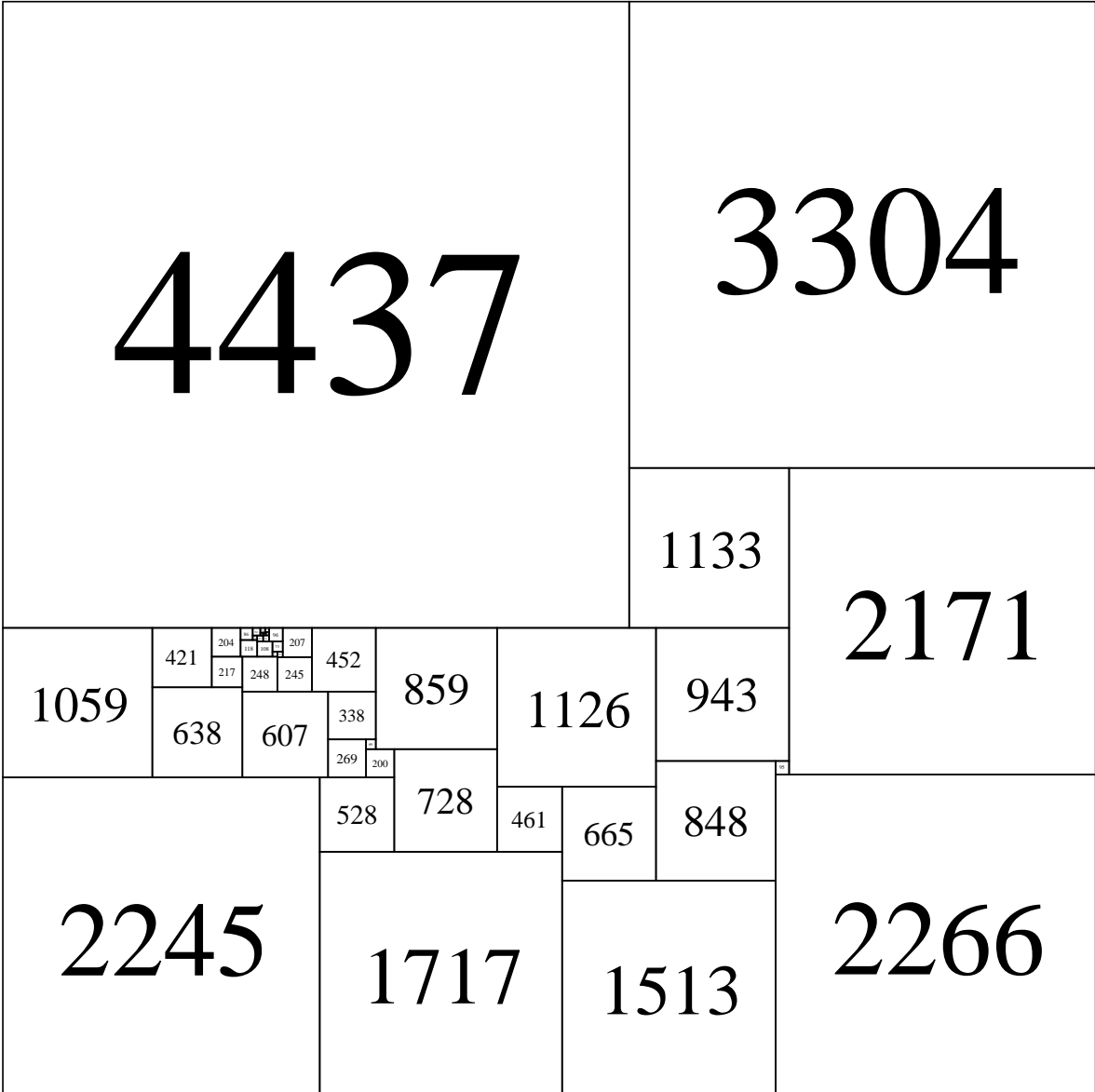
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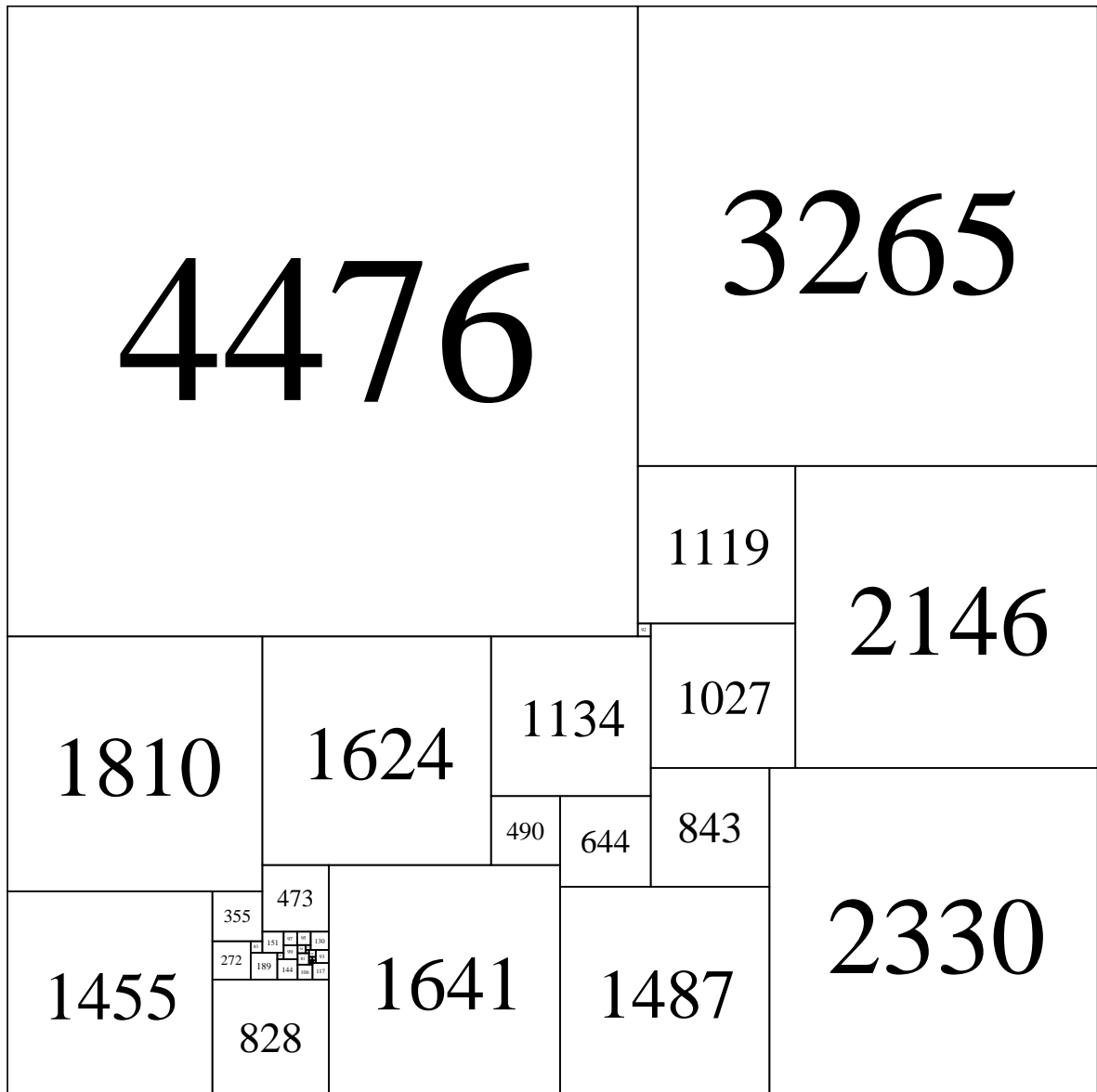
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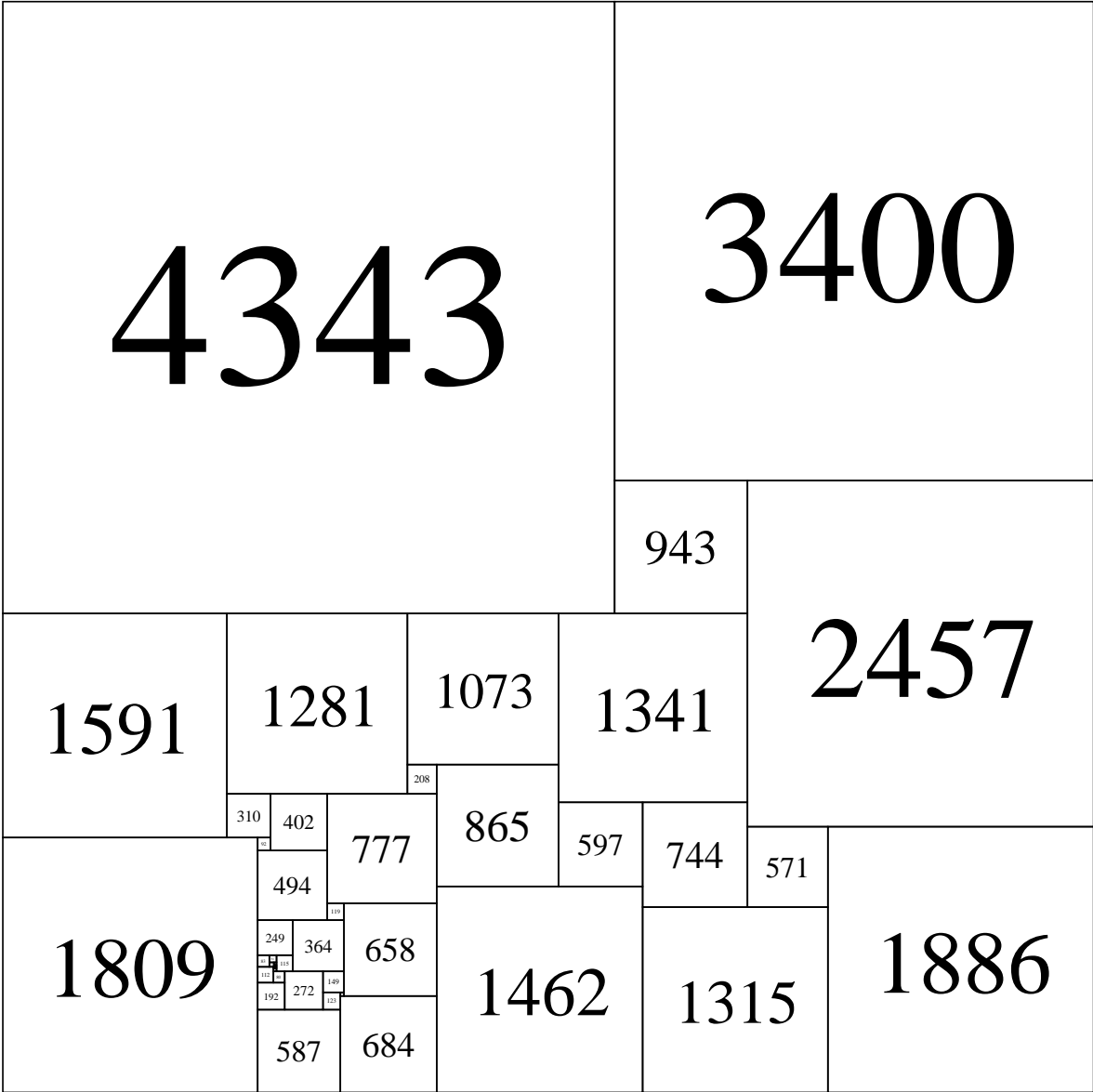
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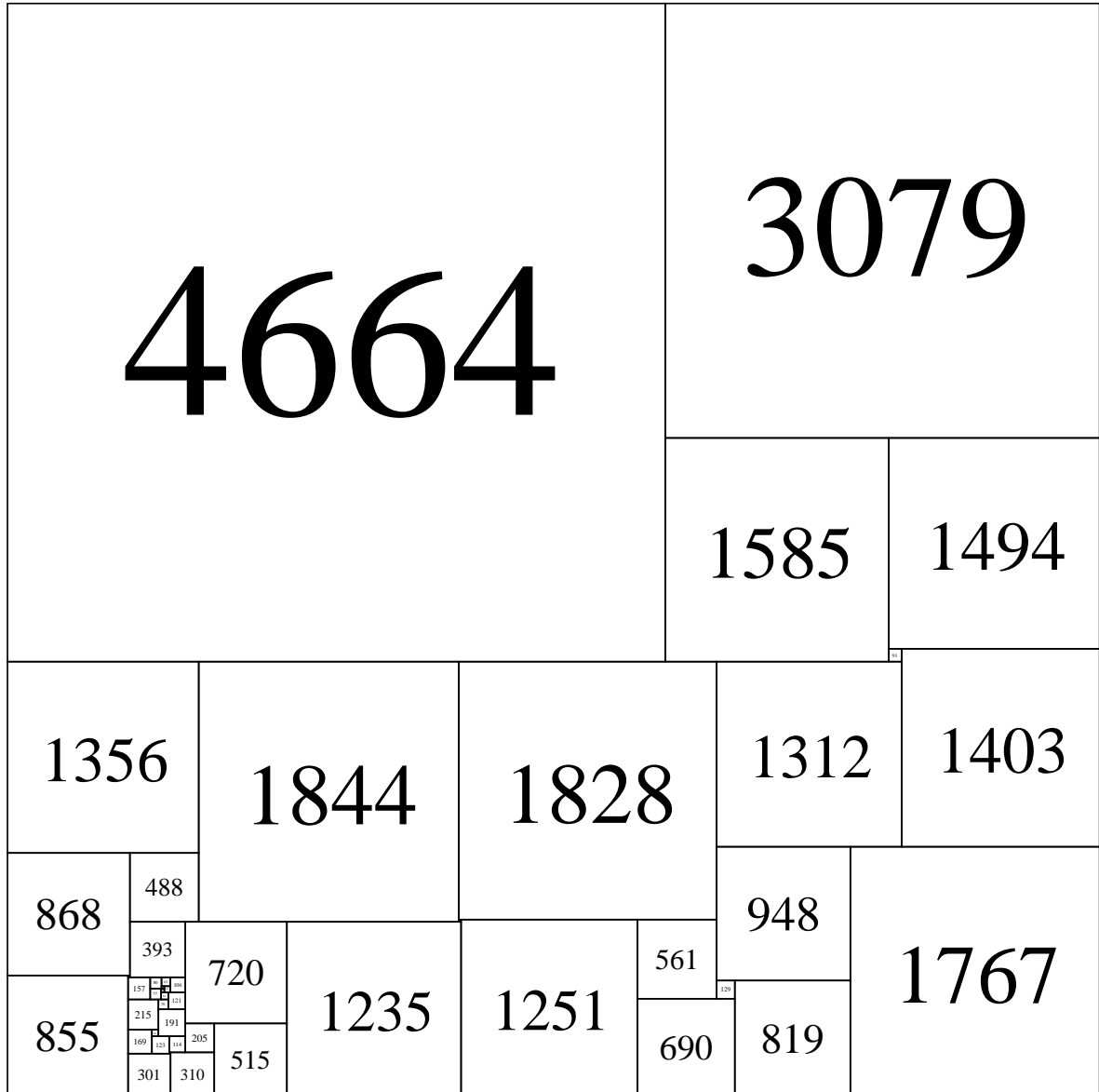
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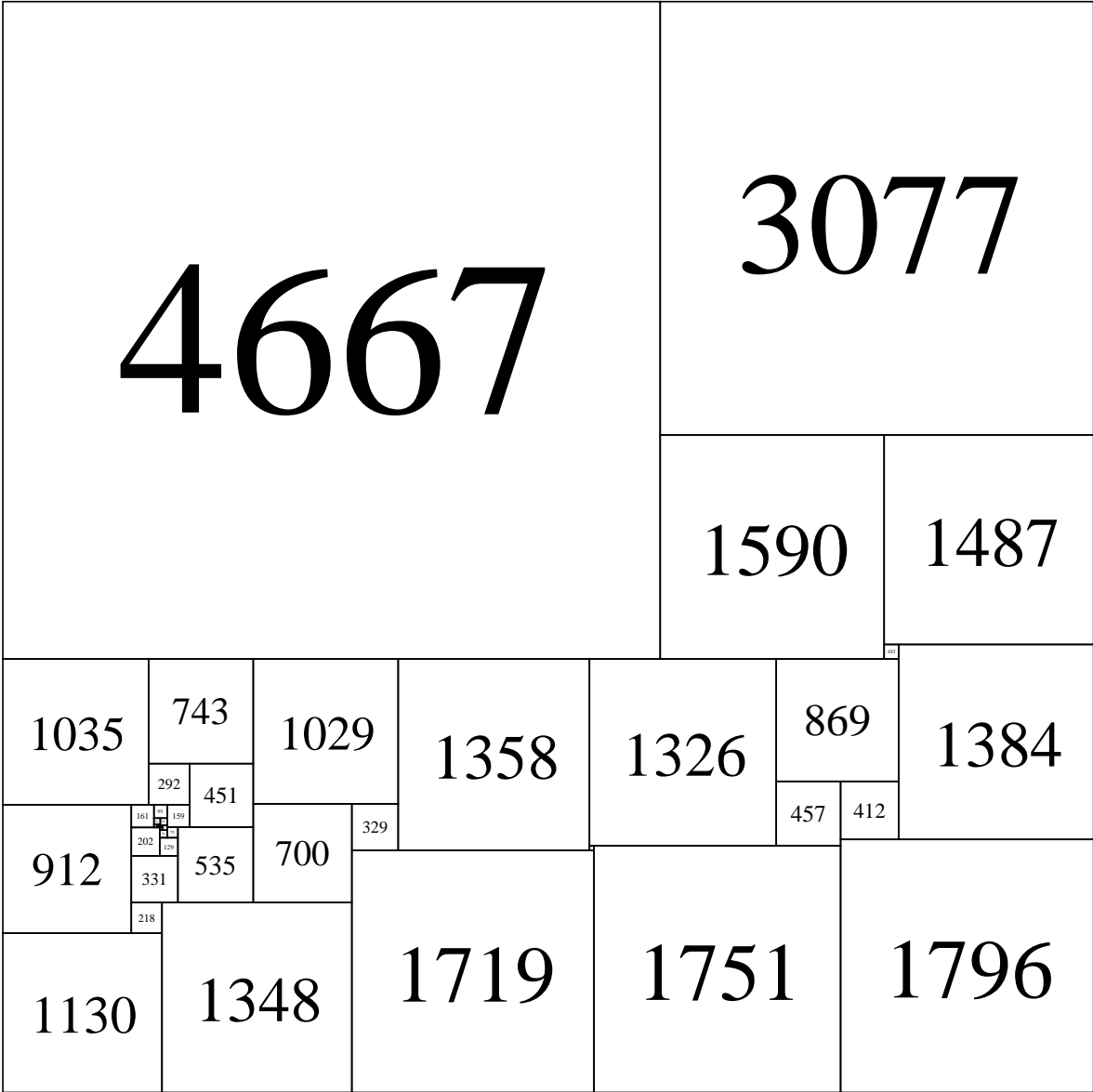
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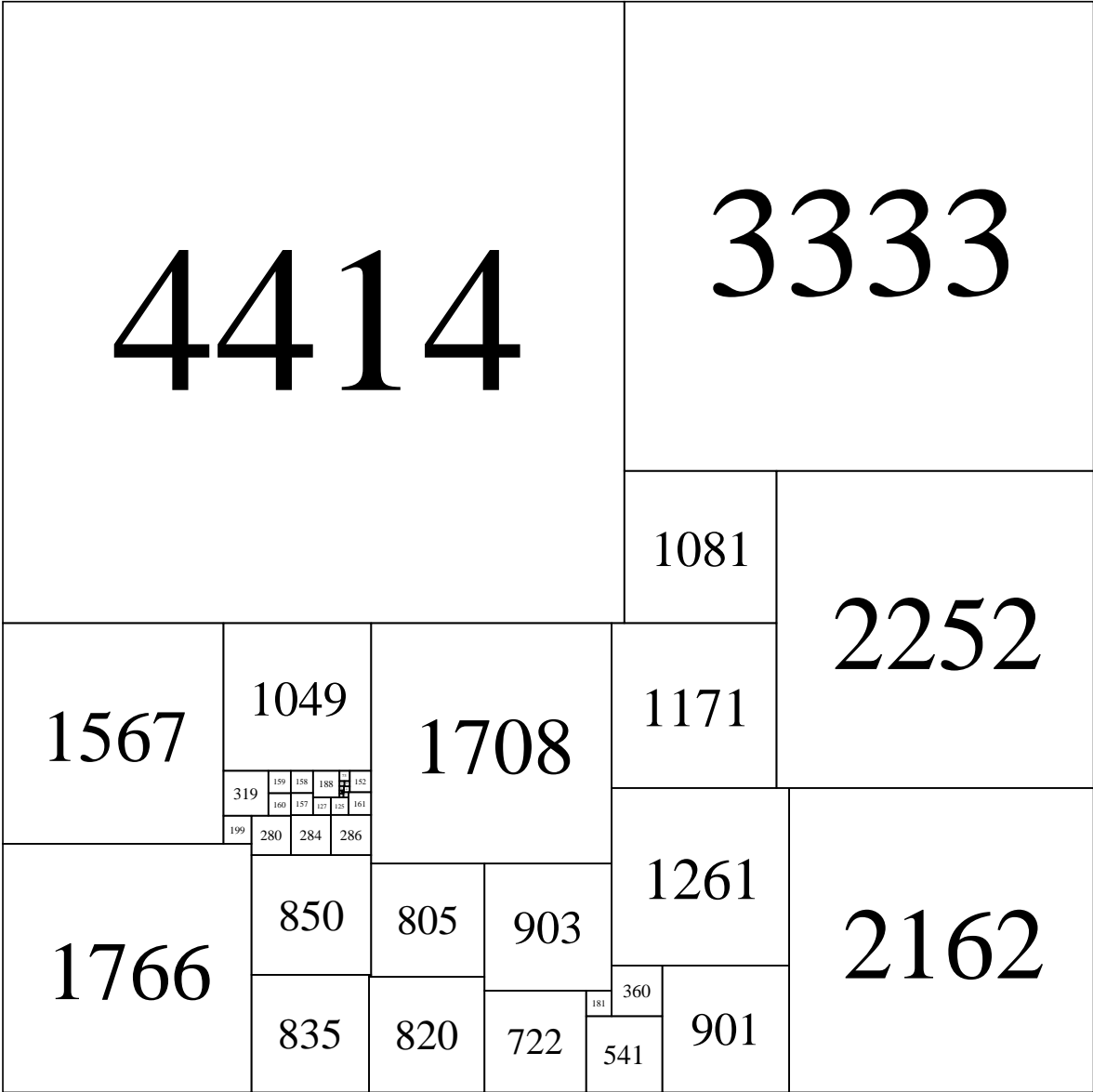
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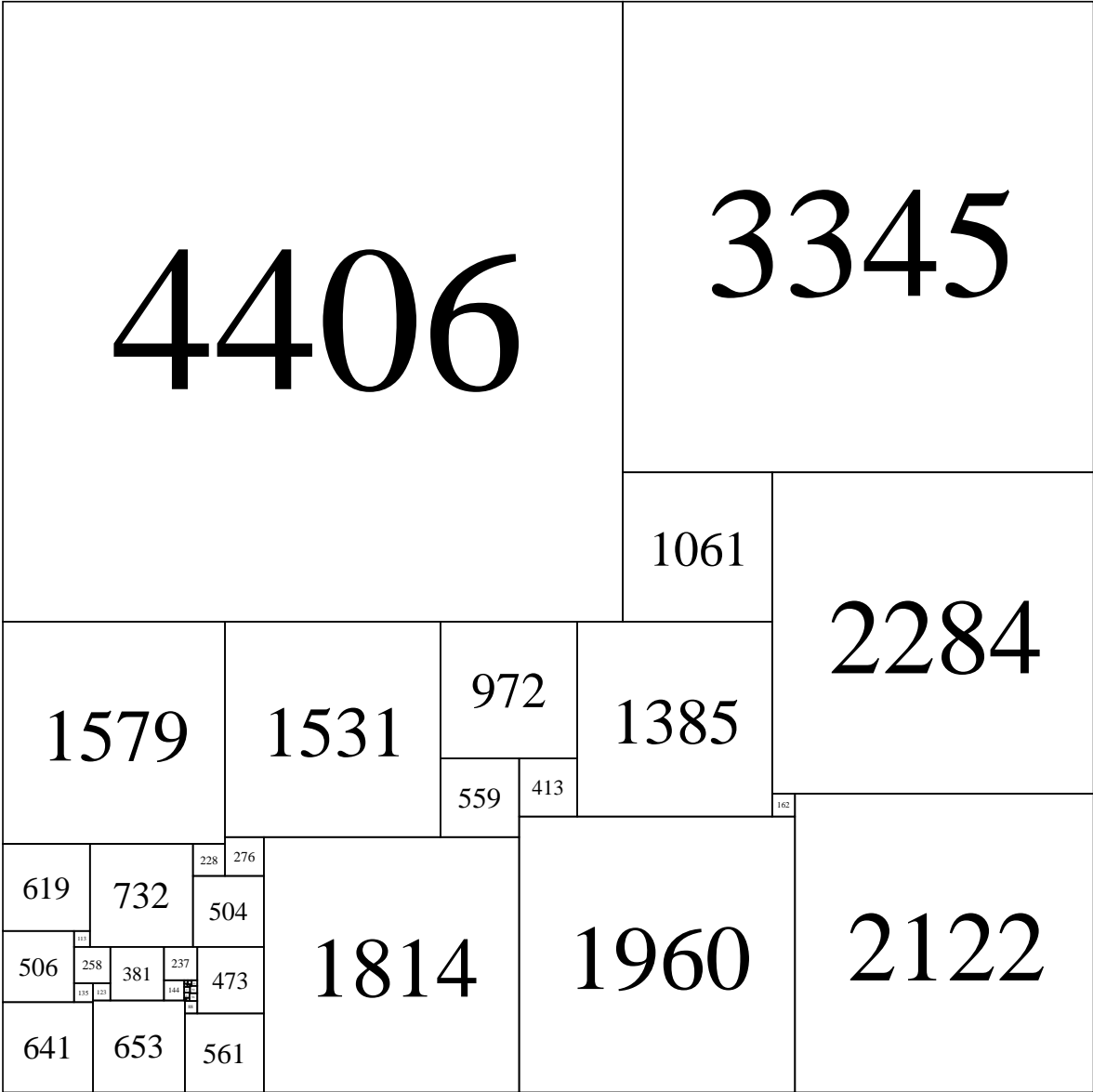
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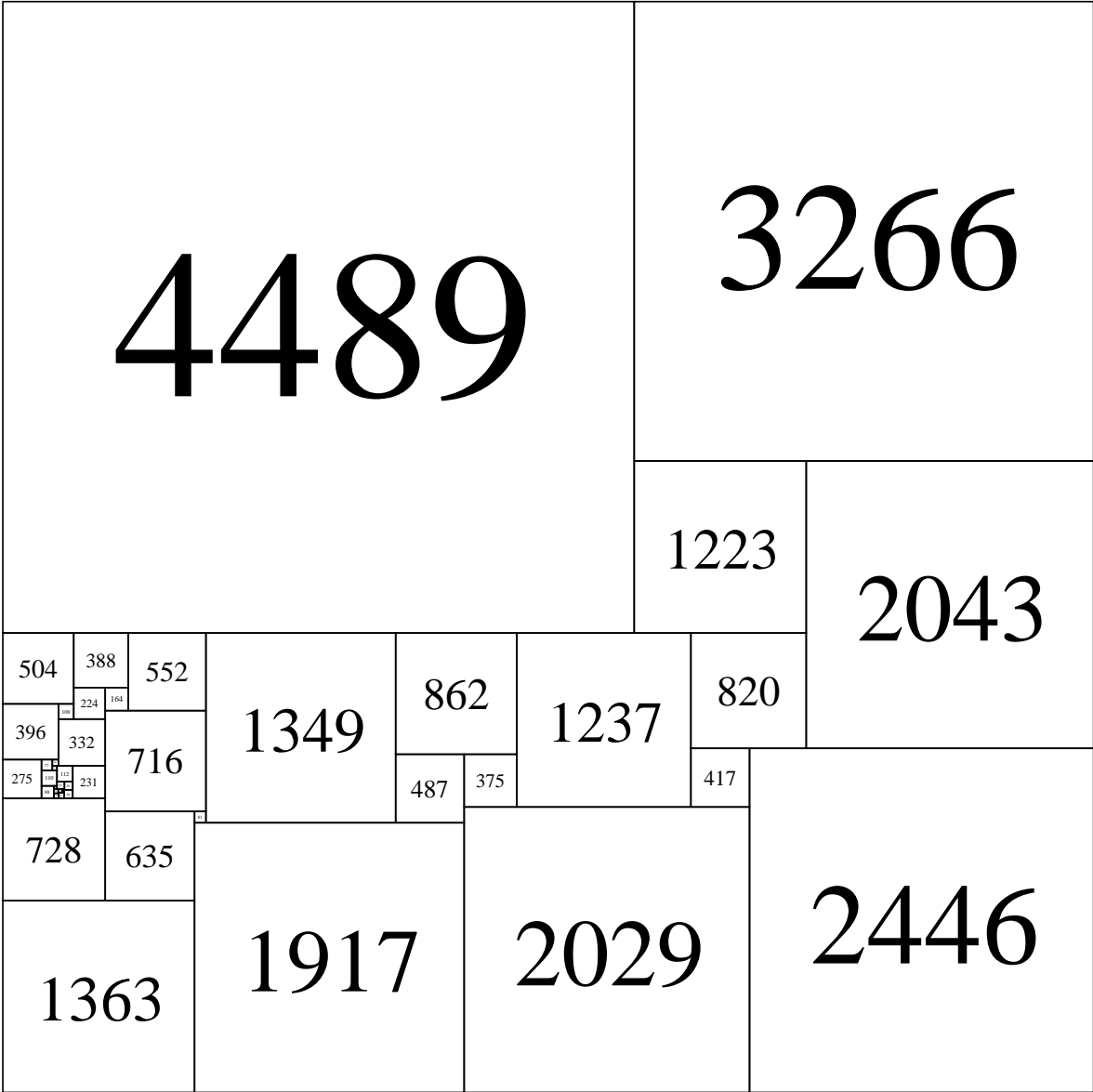
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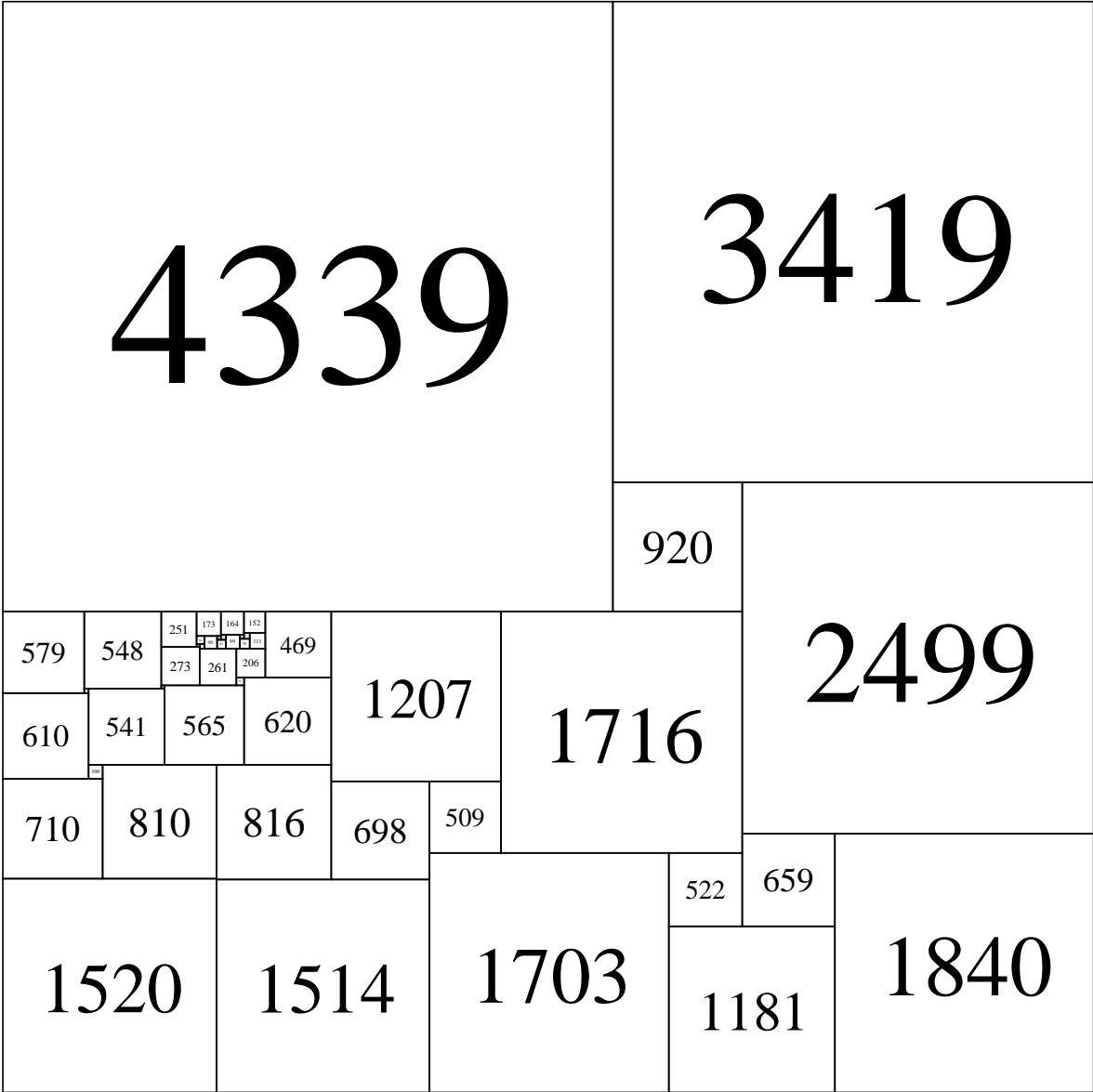
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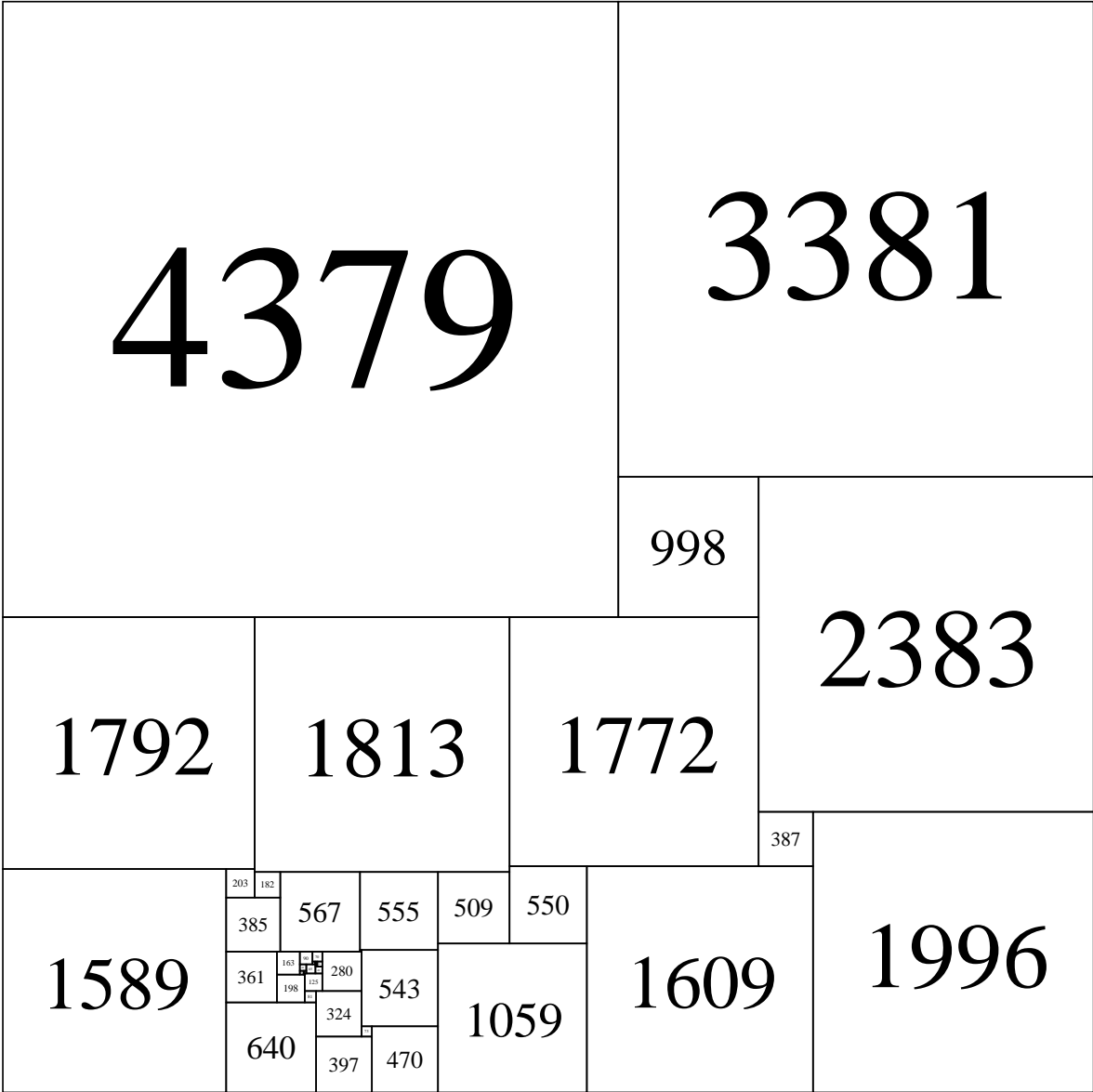
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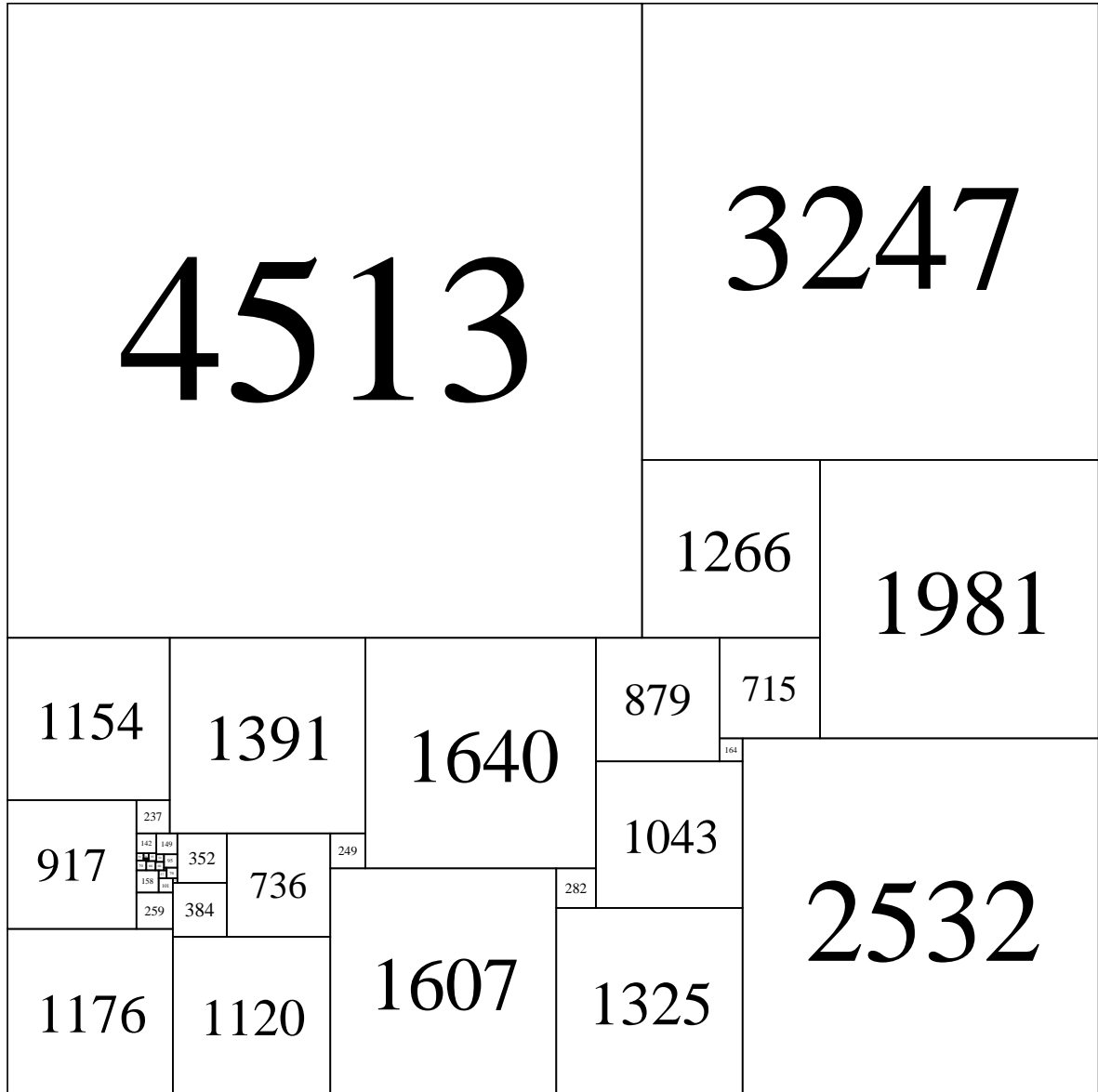
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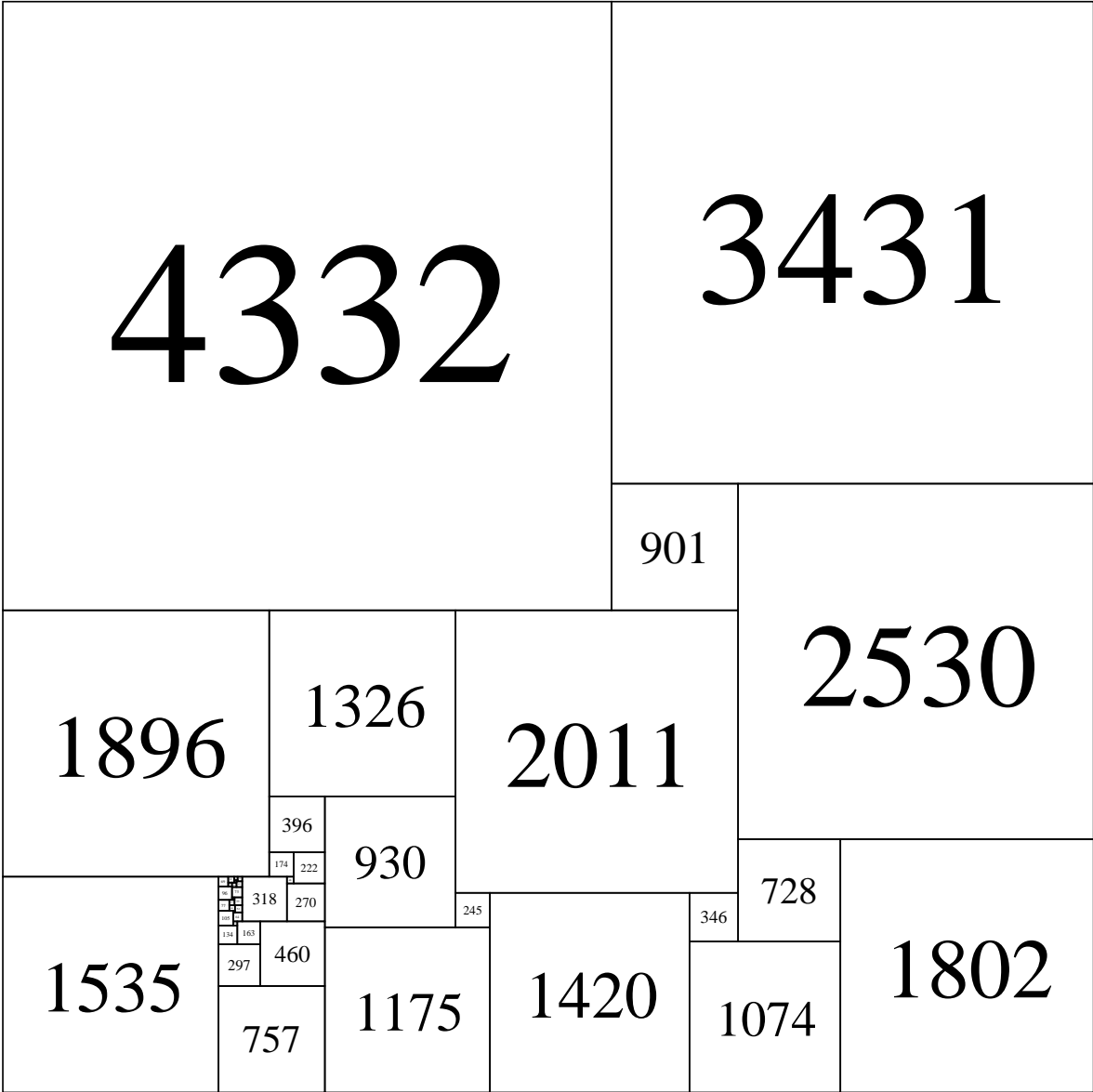
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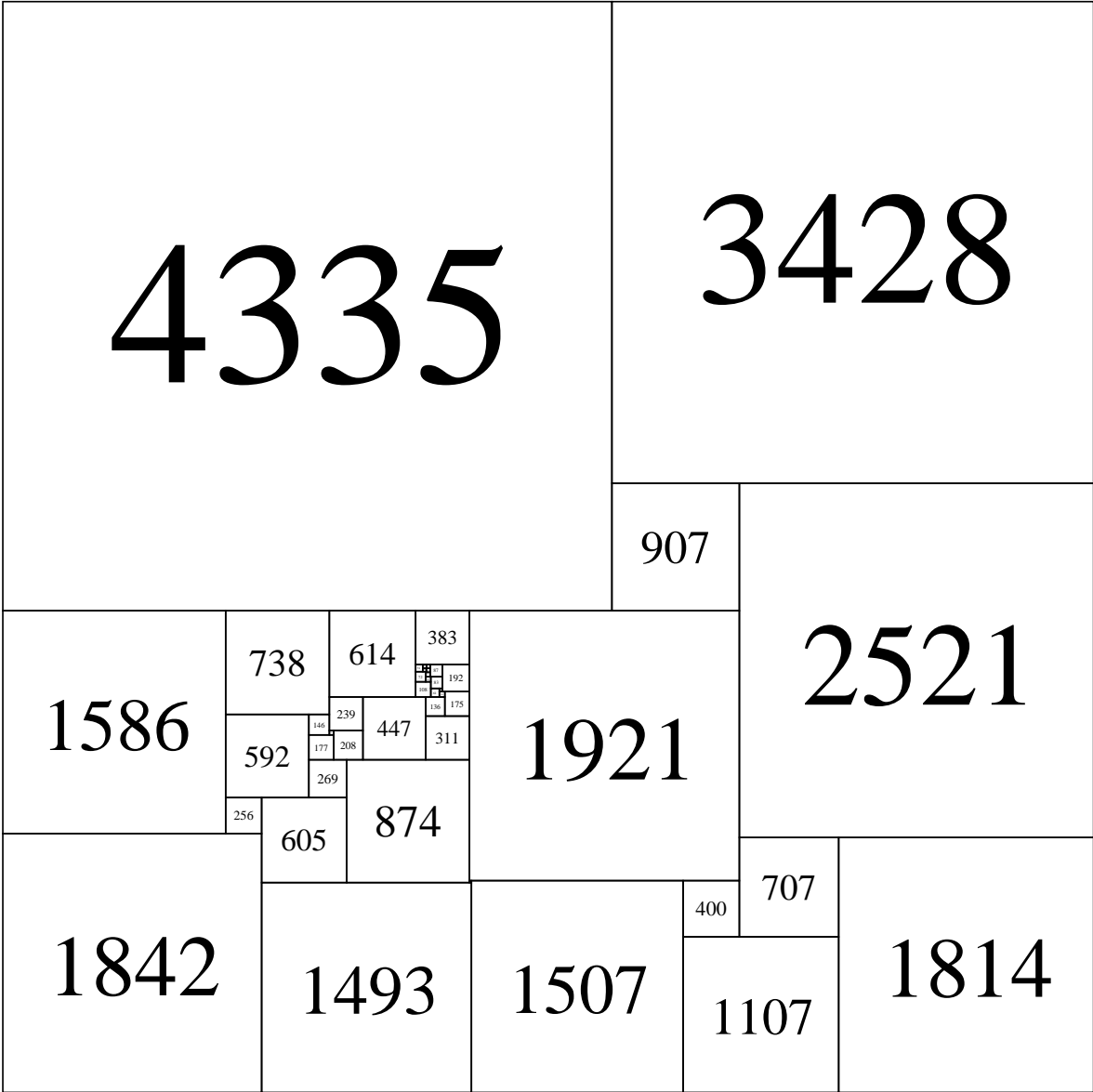
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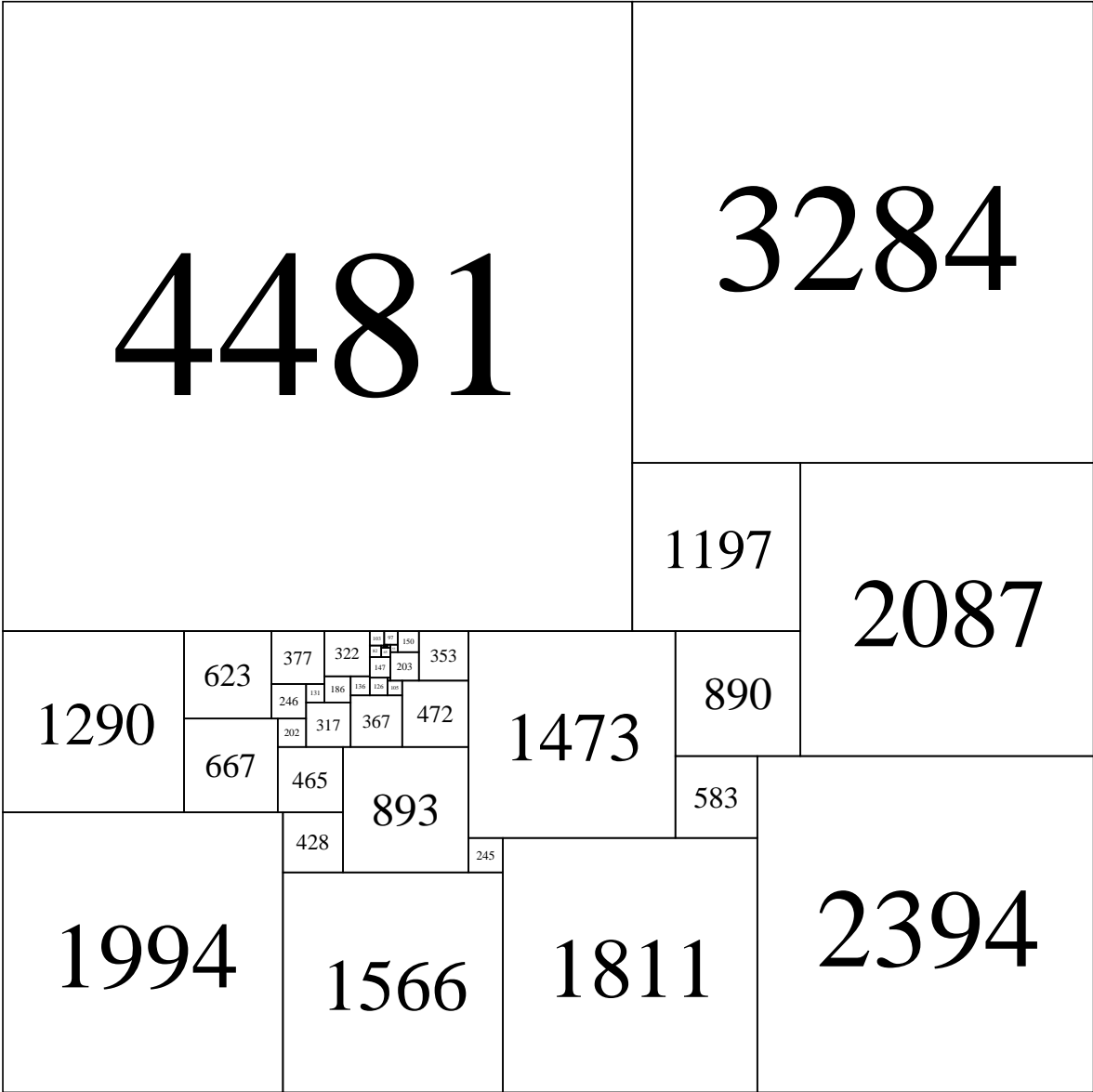
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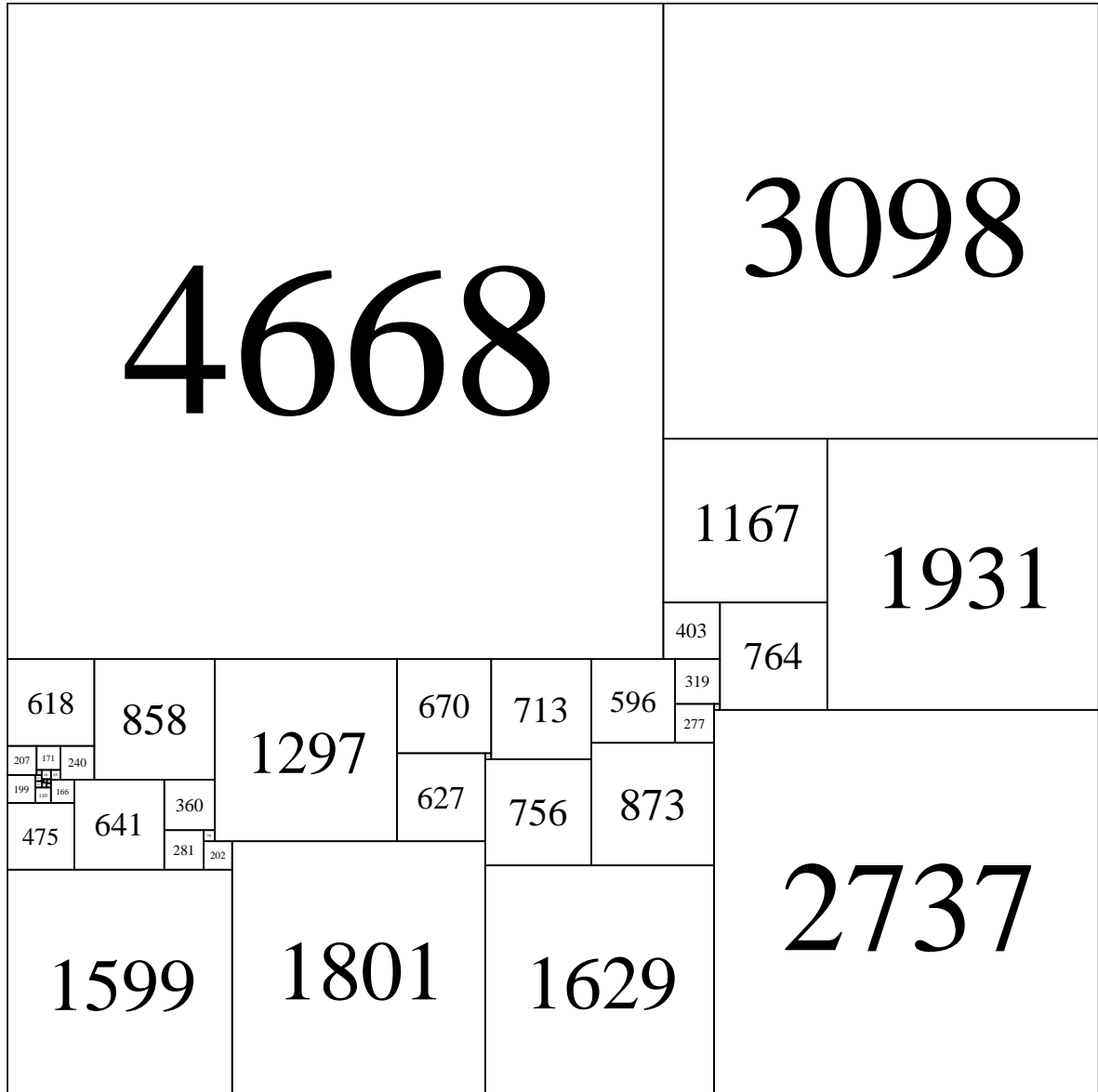
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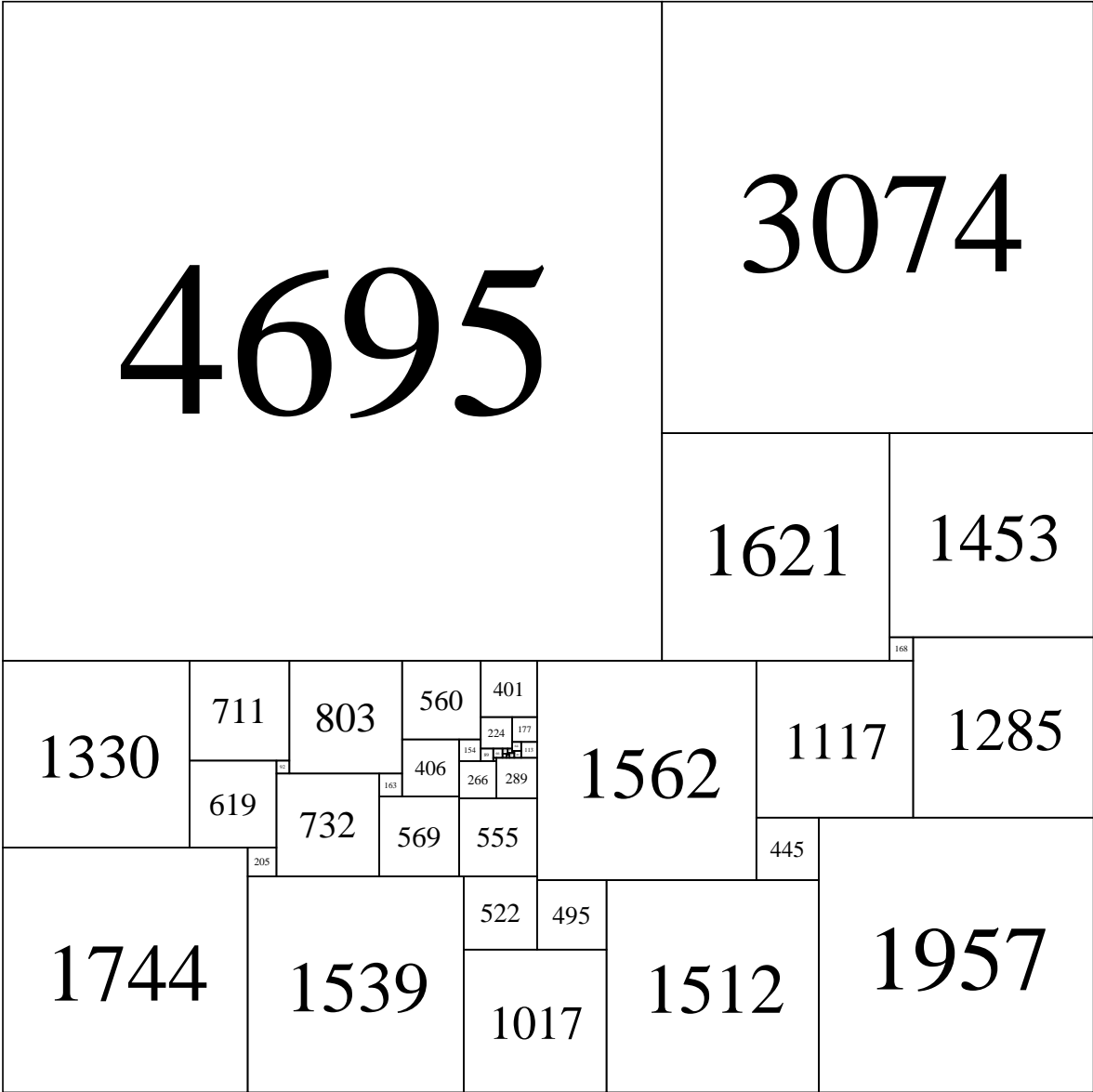
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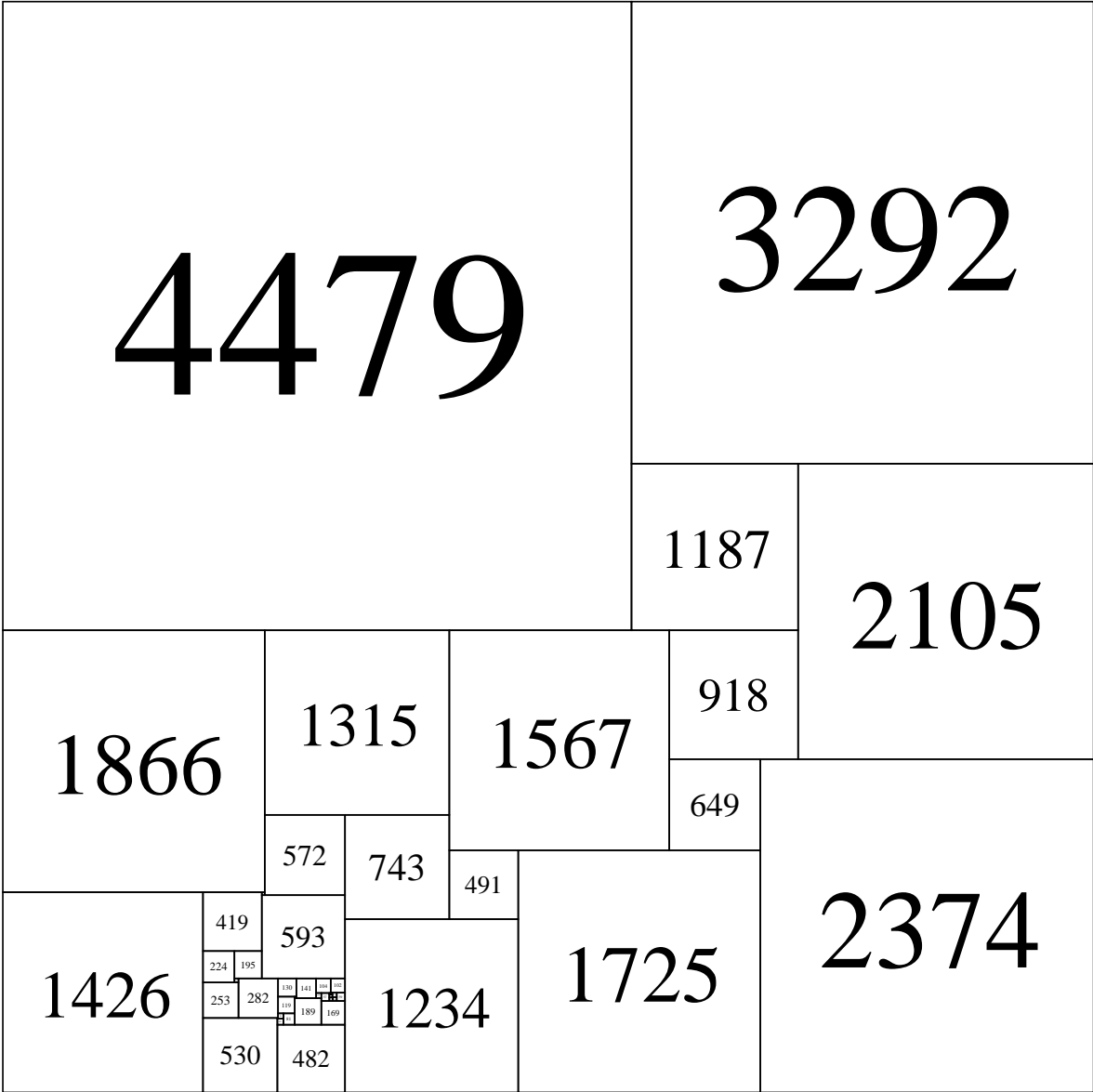
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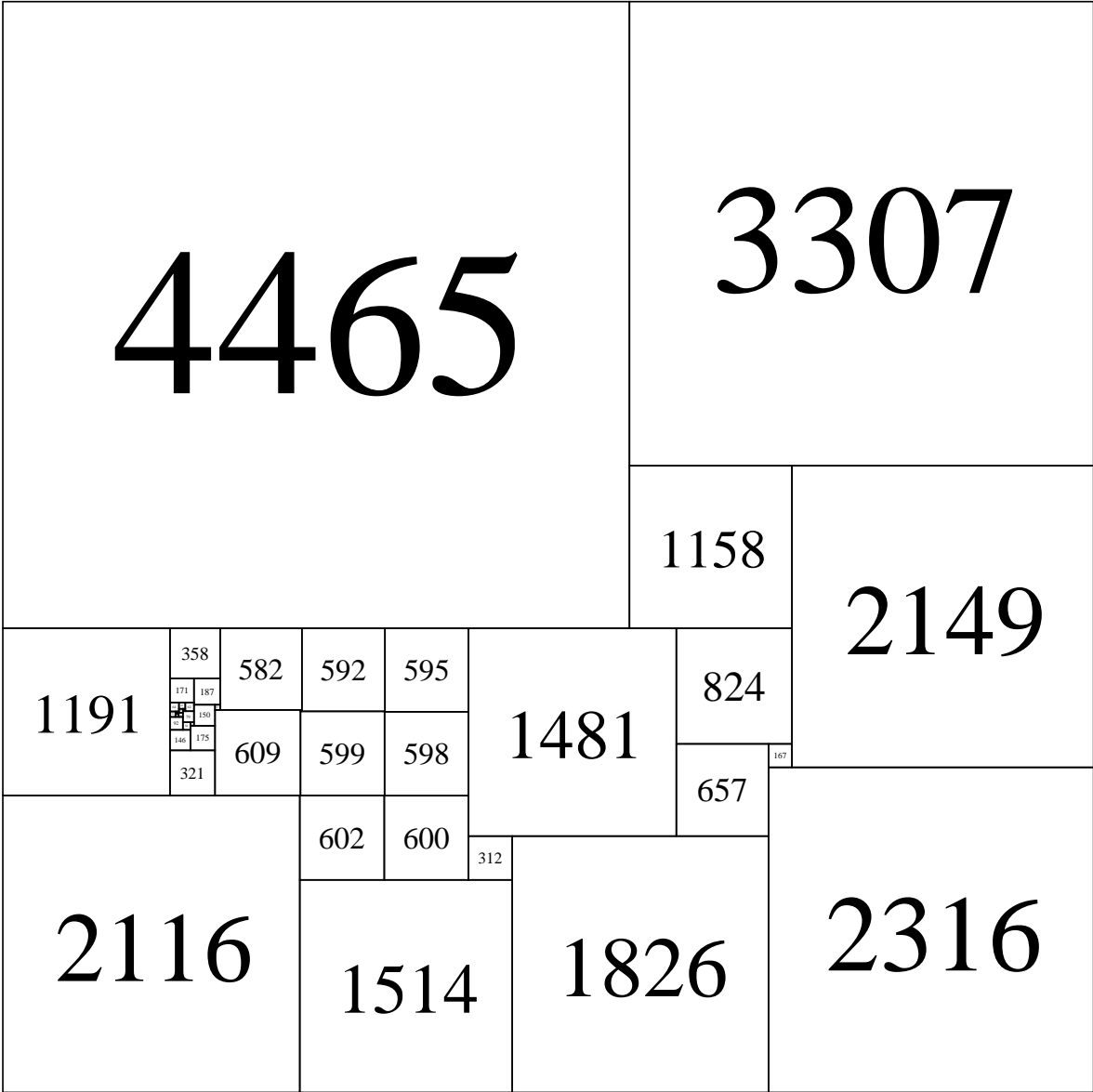
48 7769 B_T 2014



48 7771 B_T 2014

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				1565	1538									
1112	1480	1375	917		1376	1511								
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392	152	210	368											
525	1623	1728	1727		1619									
549														
1074														

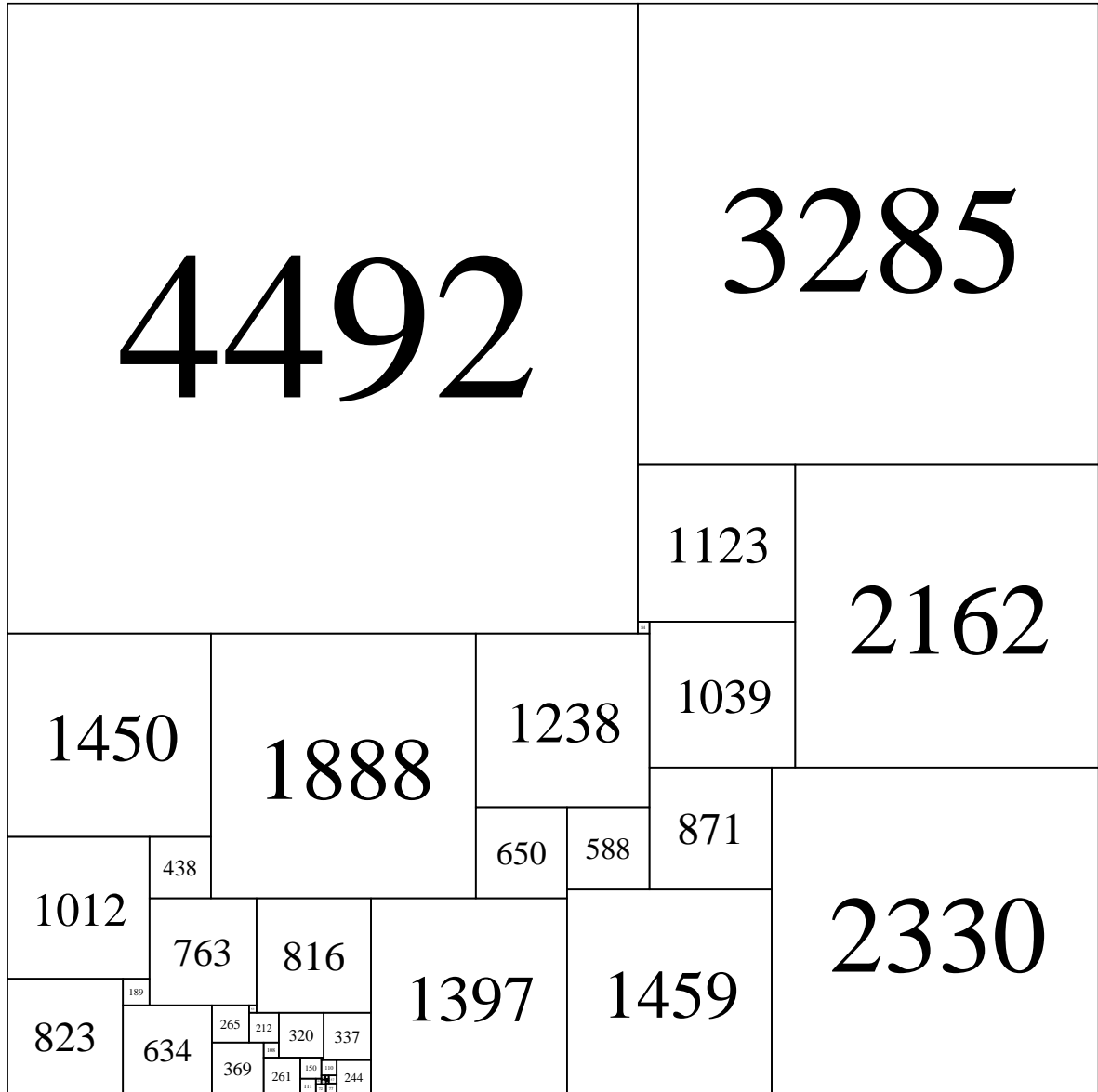
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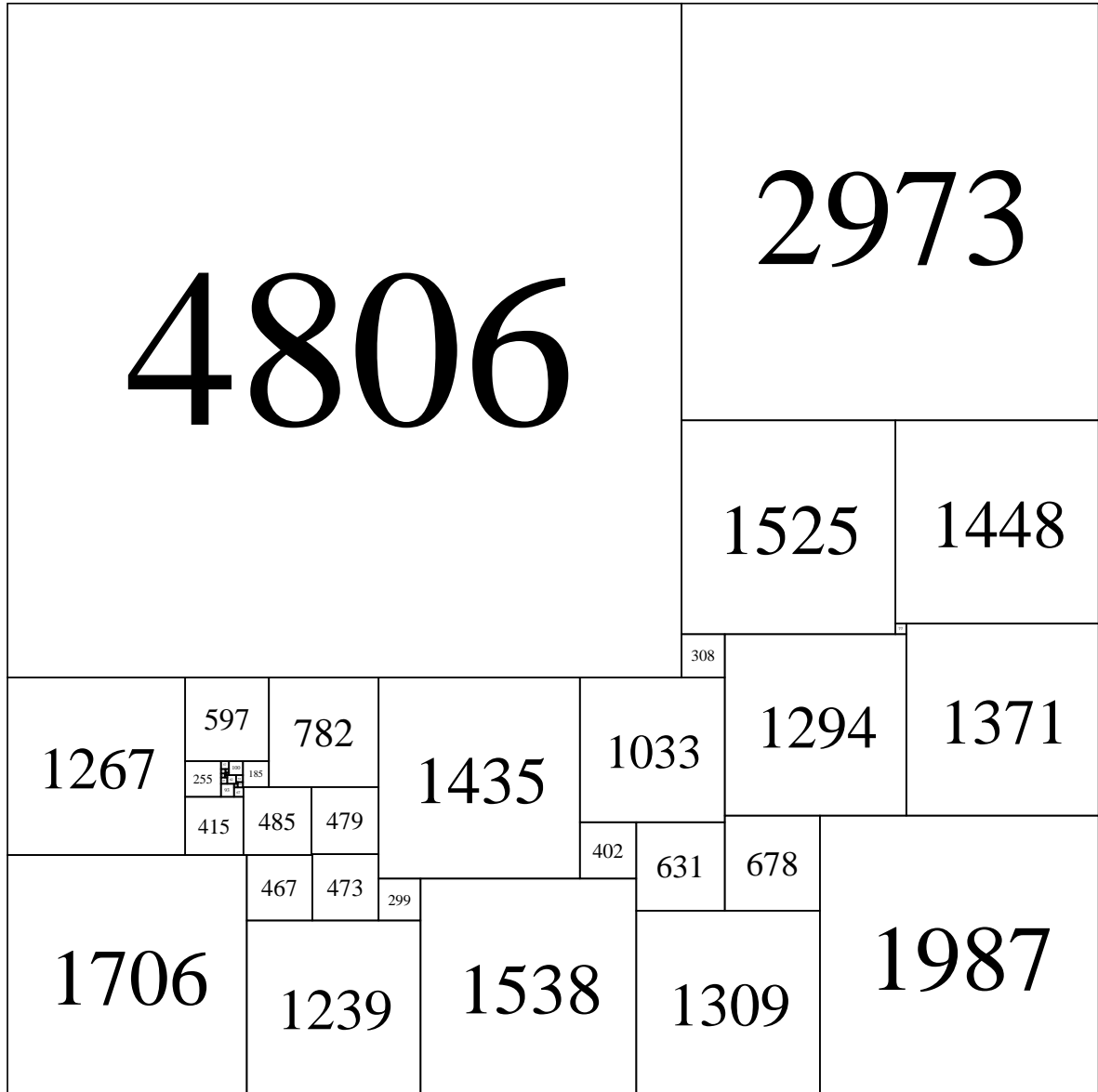
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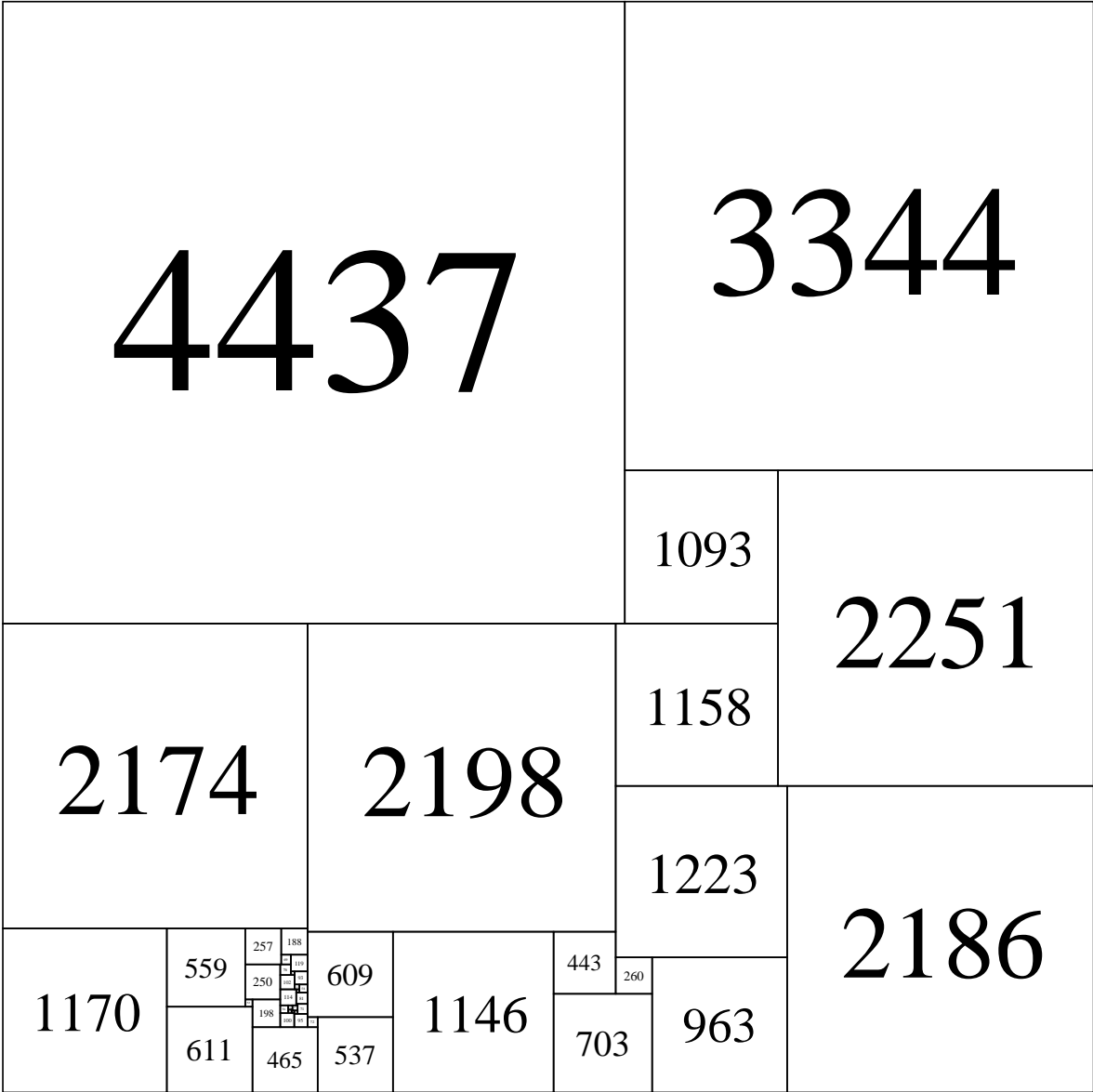
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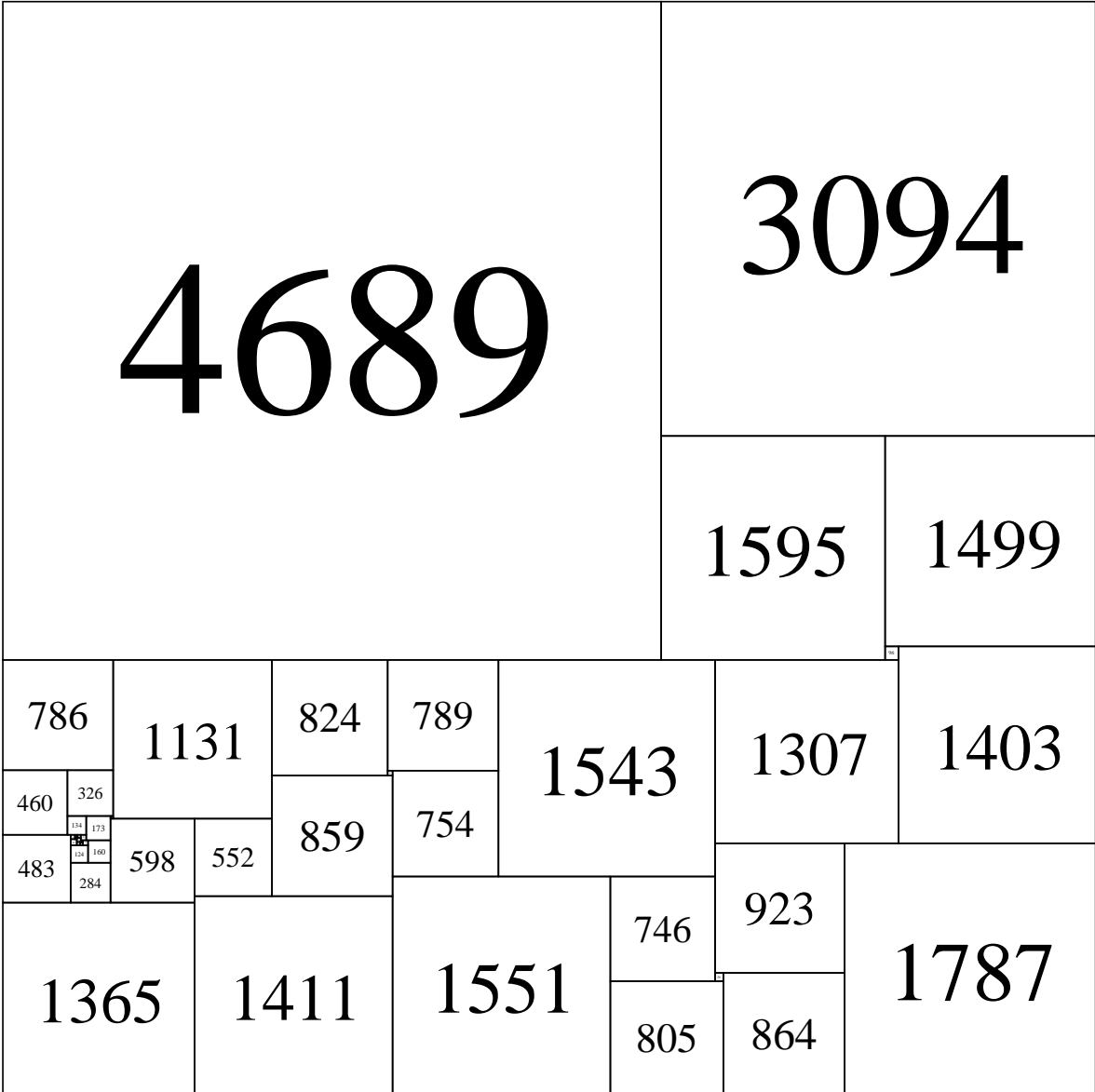
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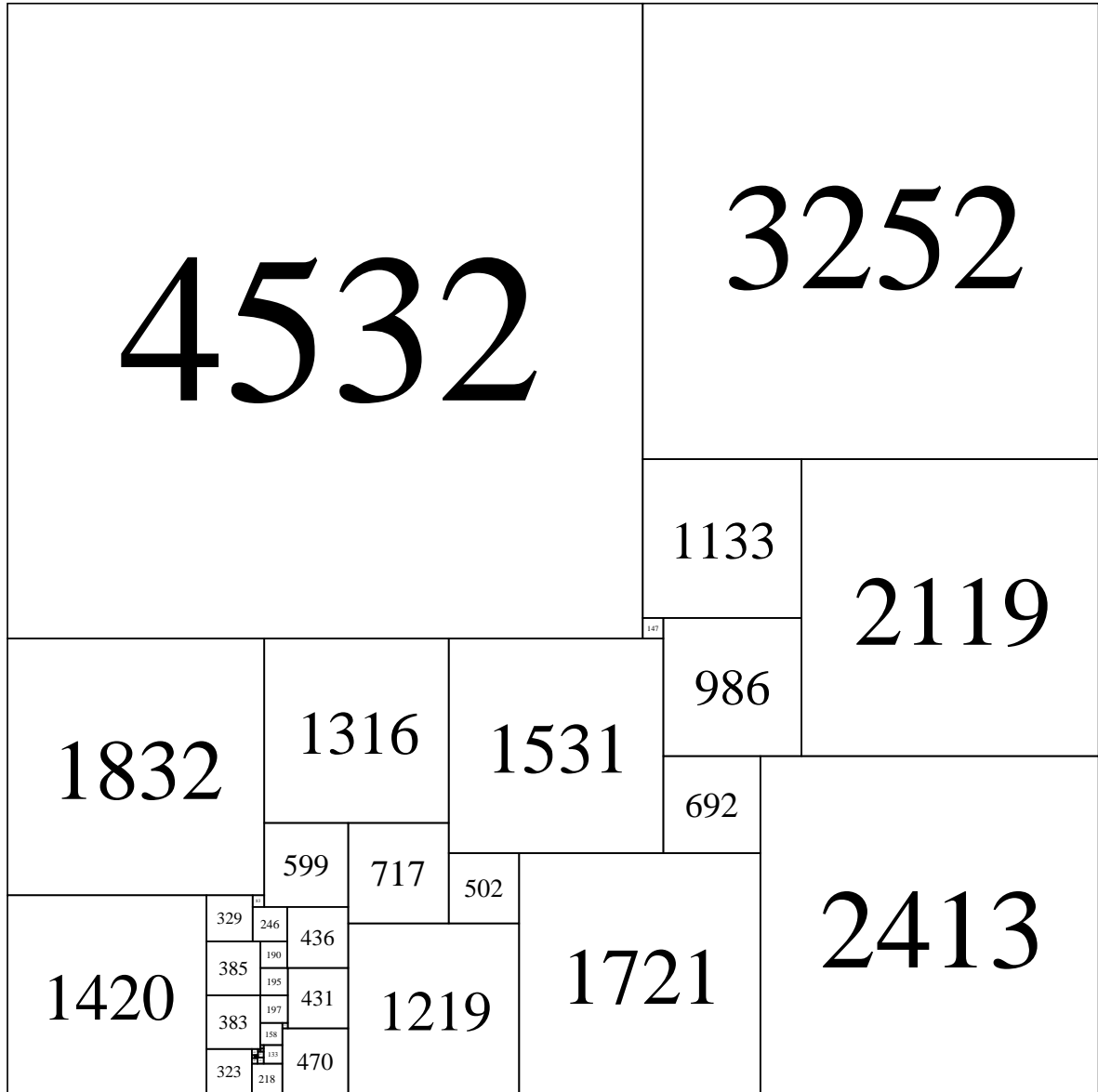
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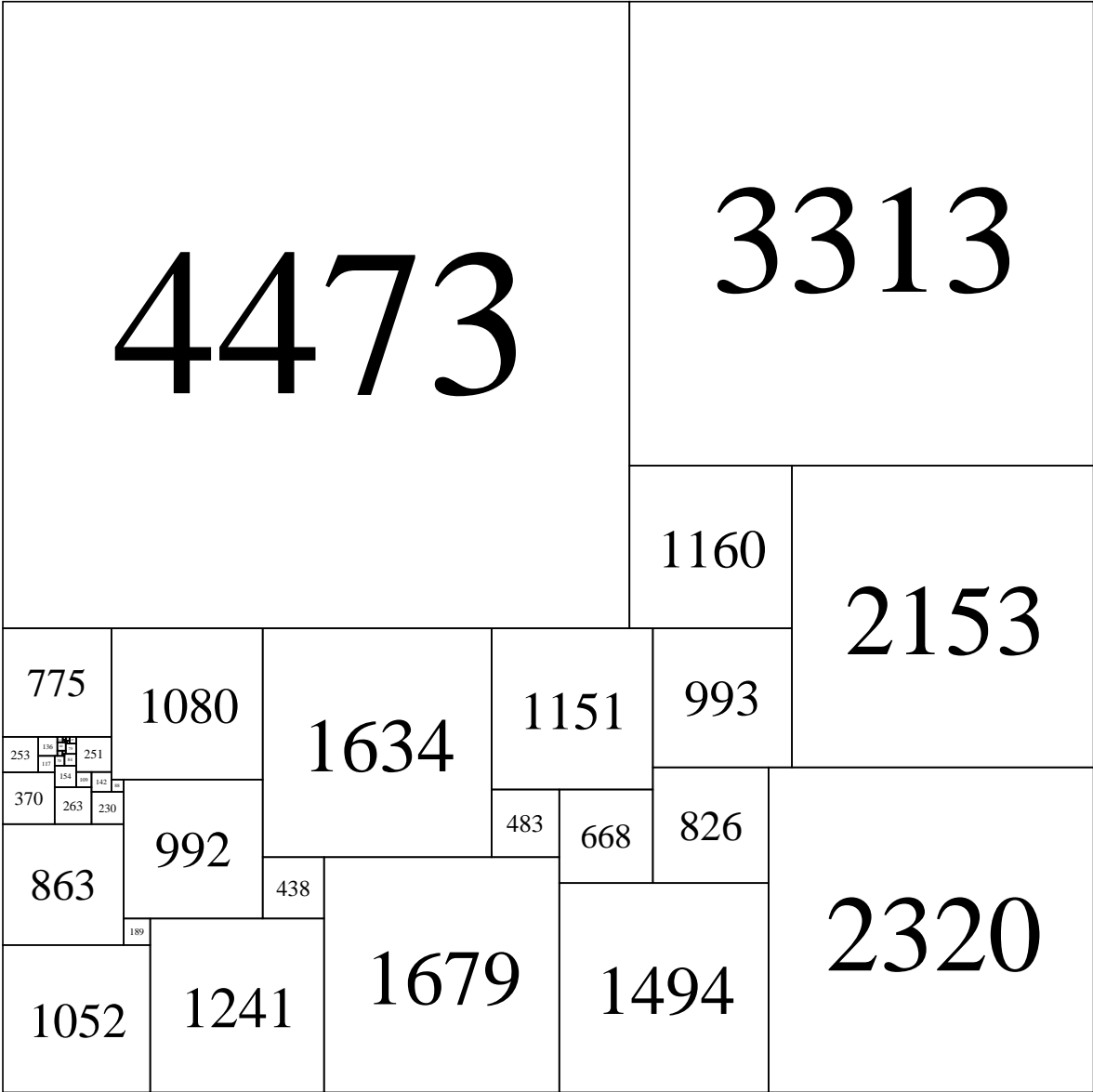
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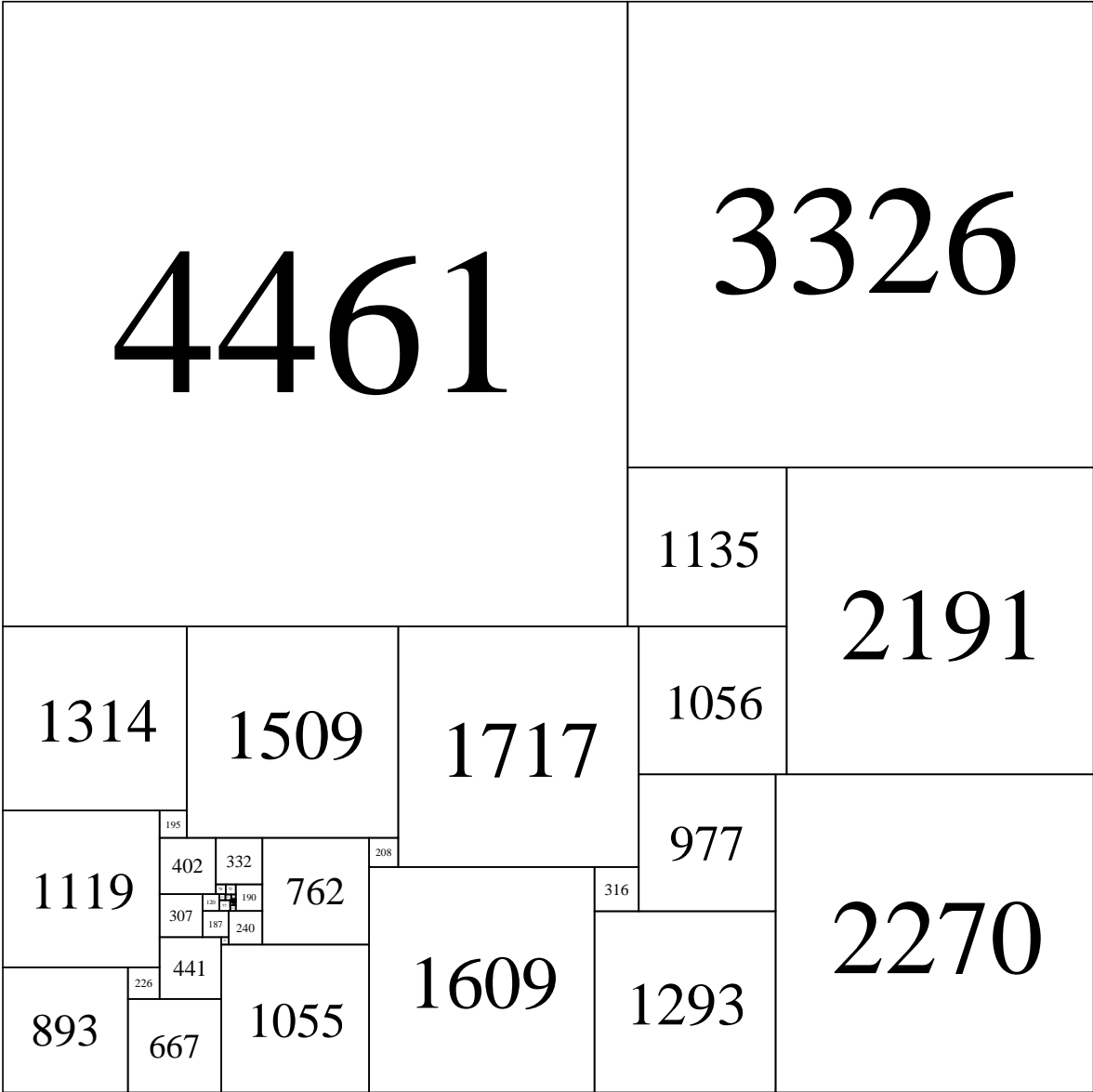
48 7784 BLM 2018 <-- 48 7637 B_T 2014

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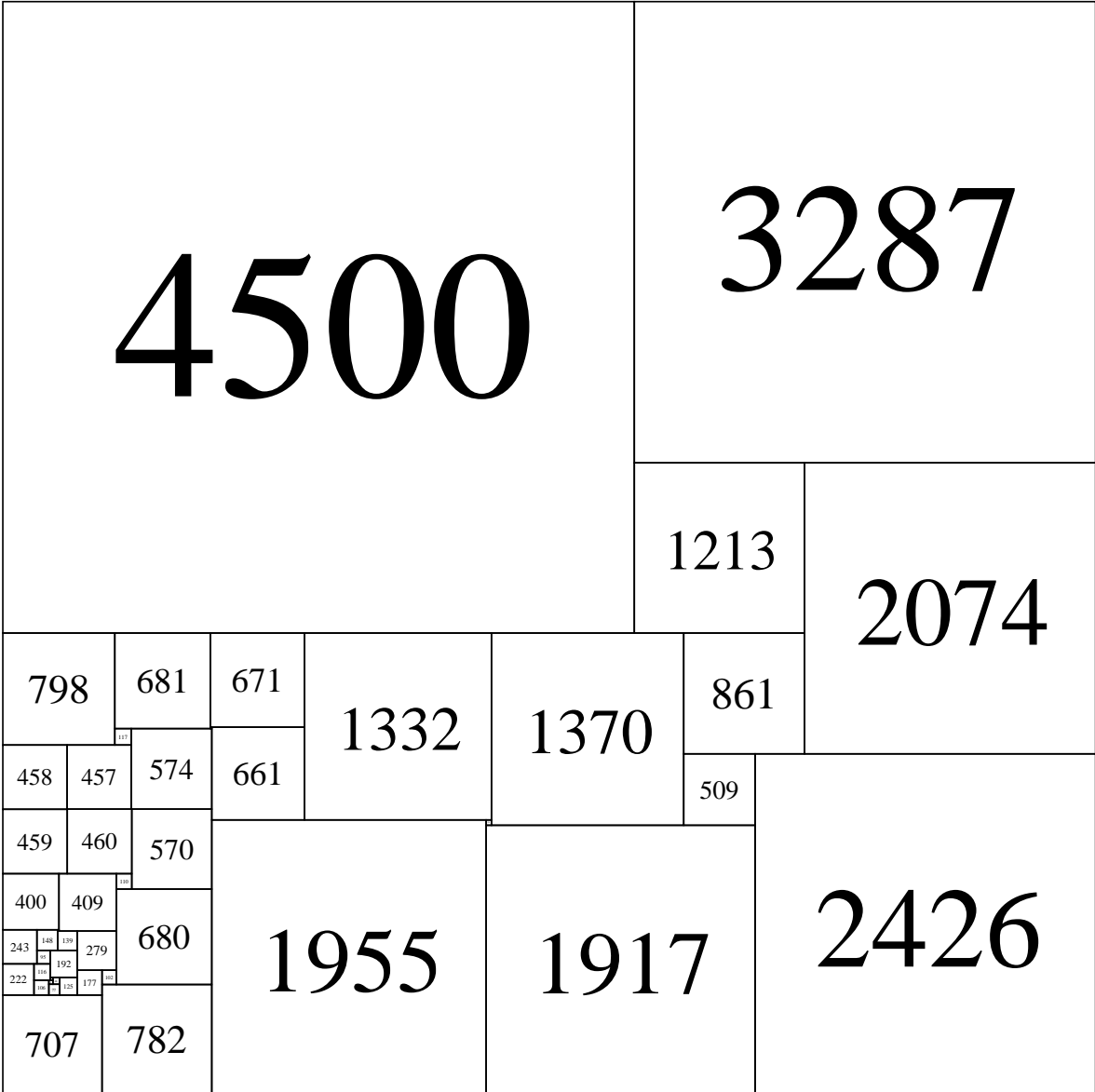
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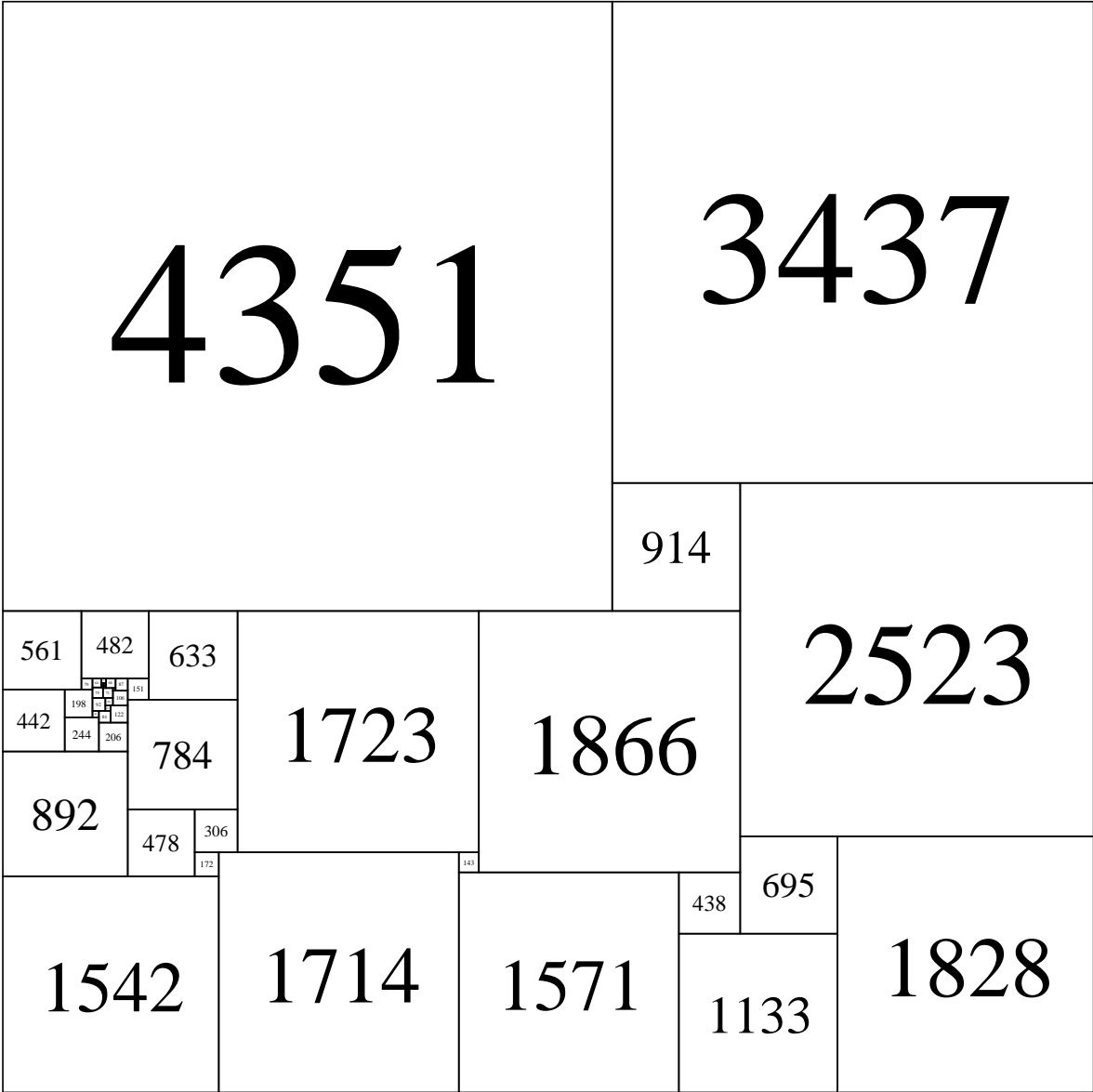
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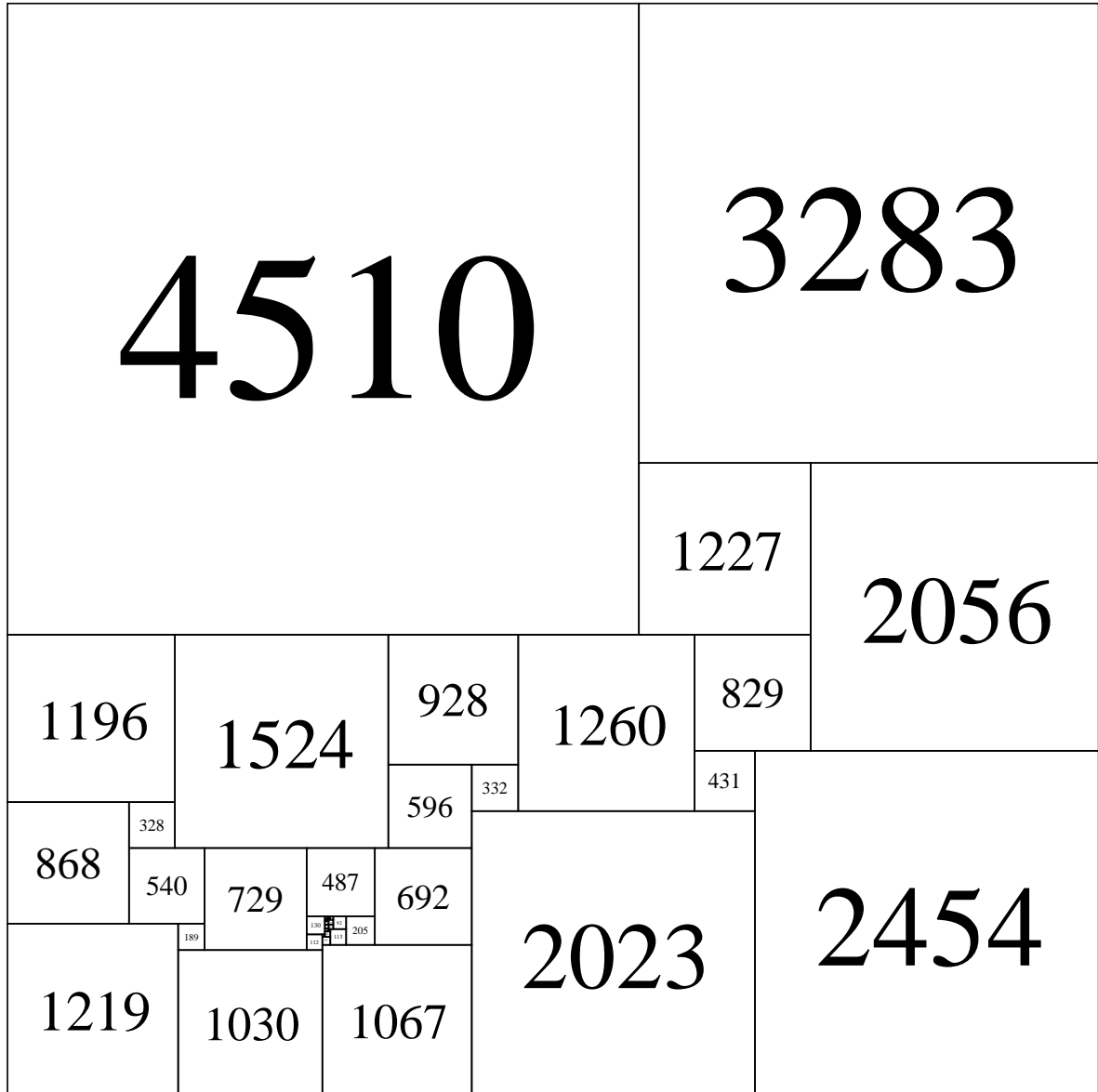
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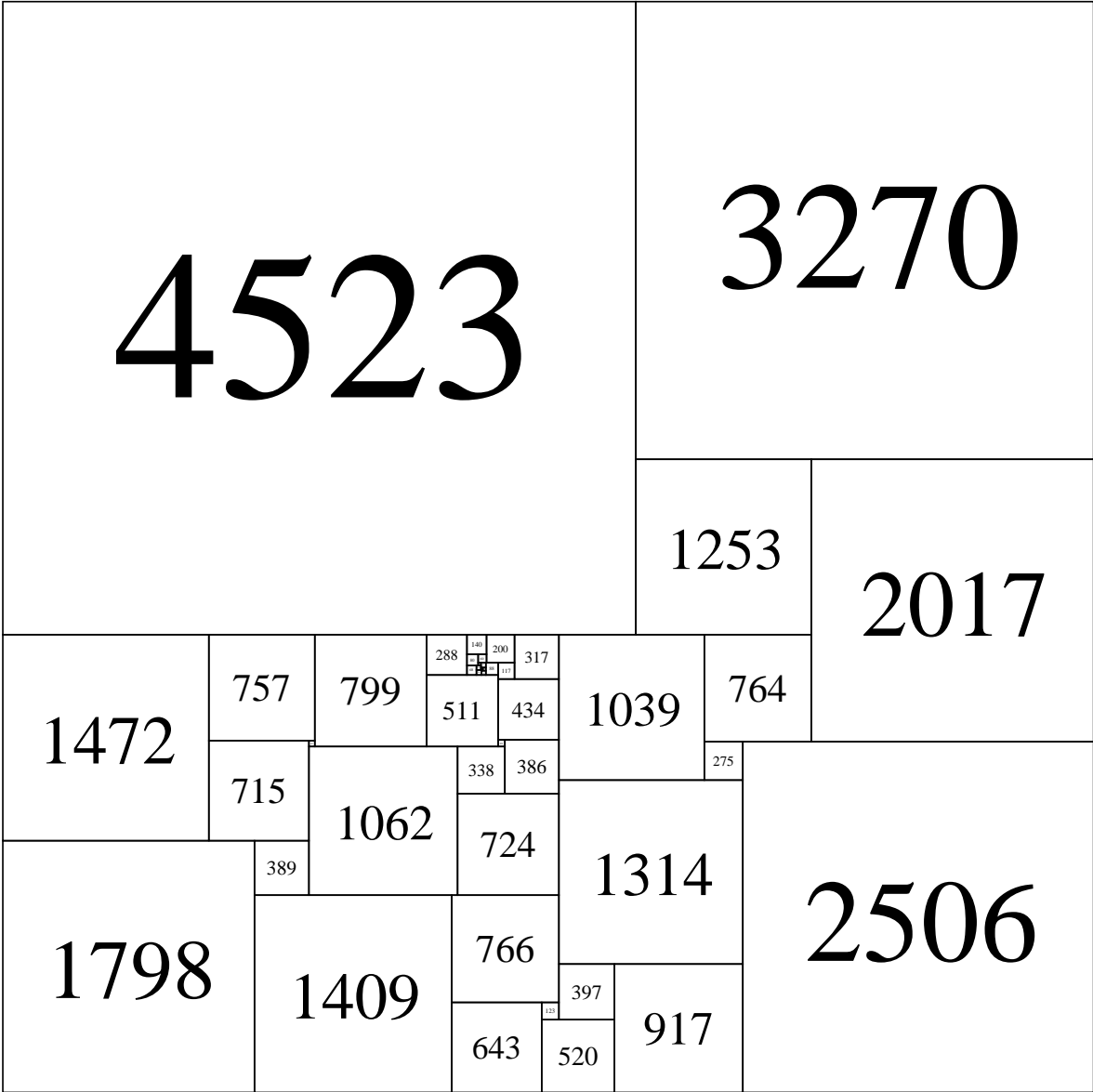
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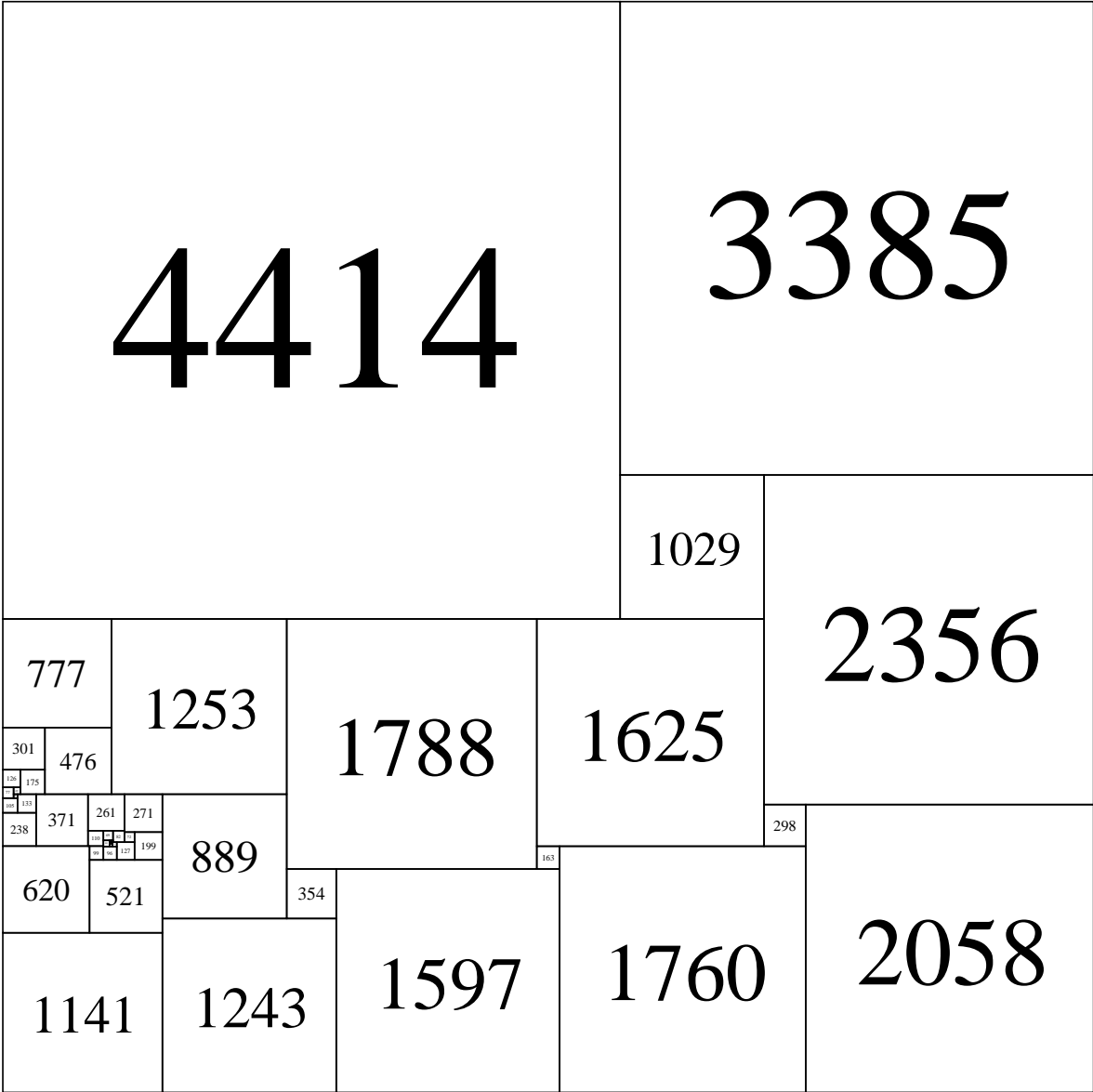
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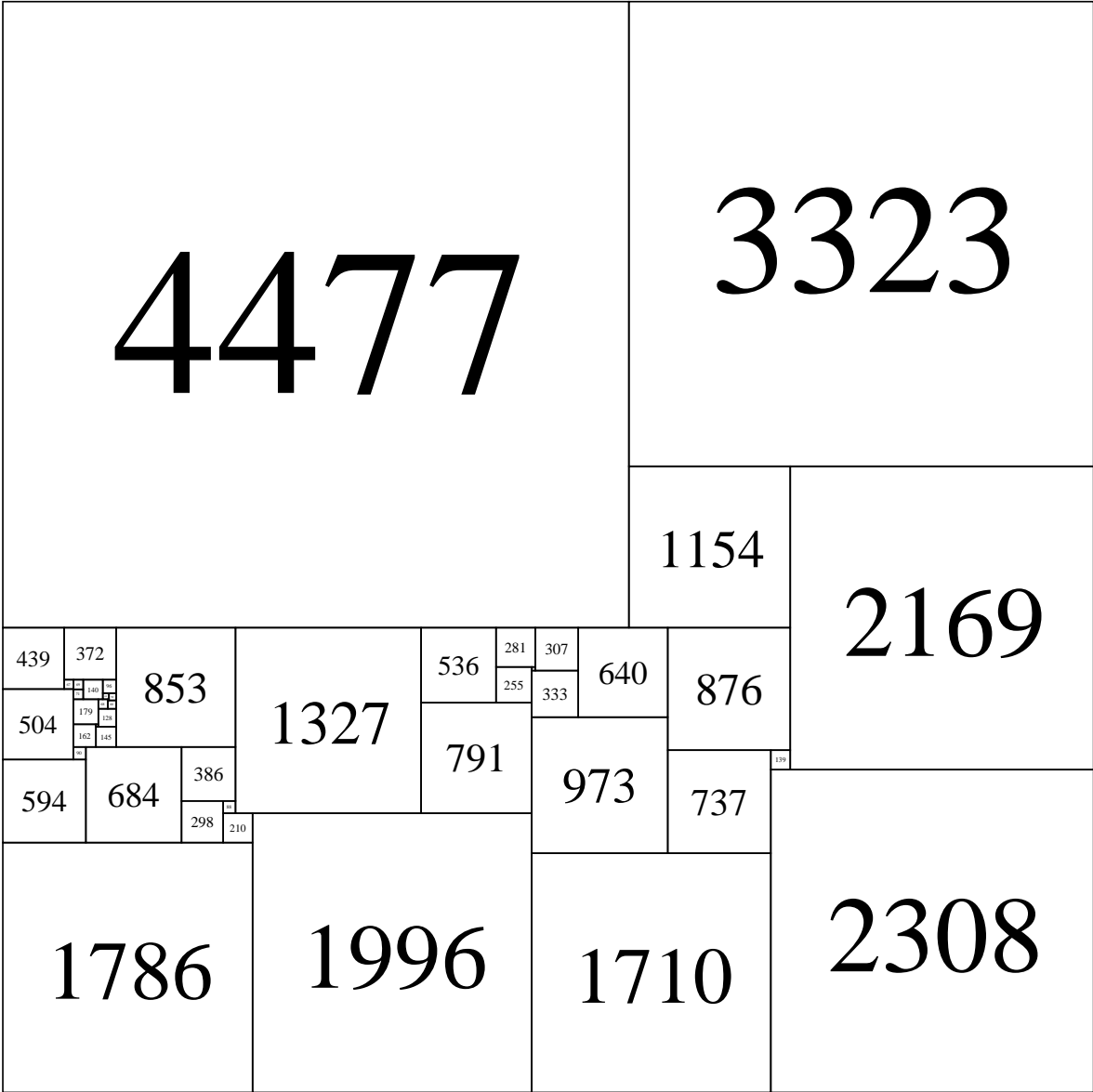
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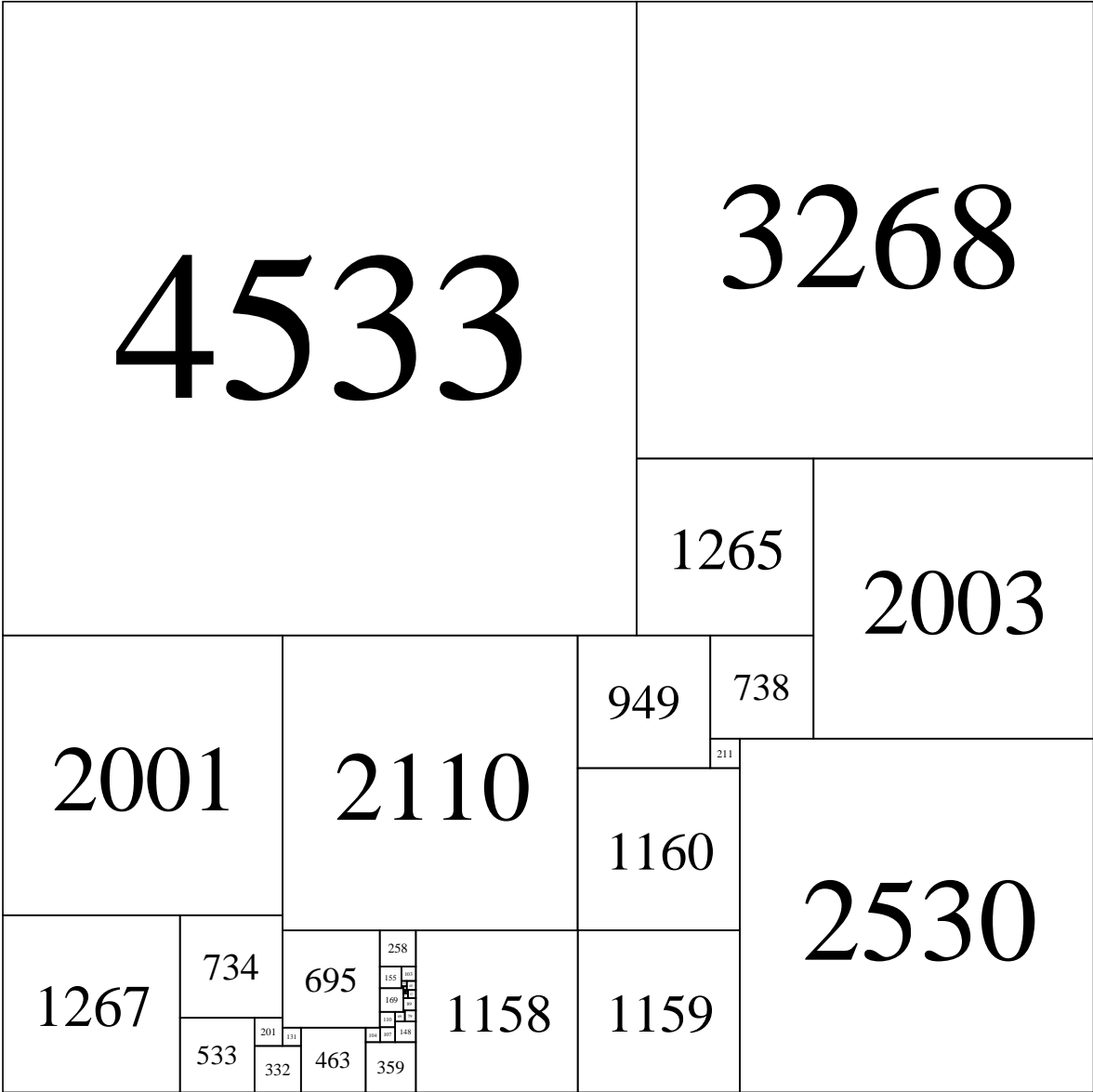
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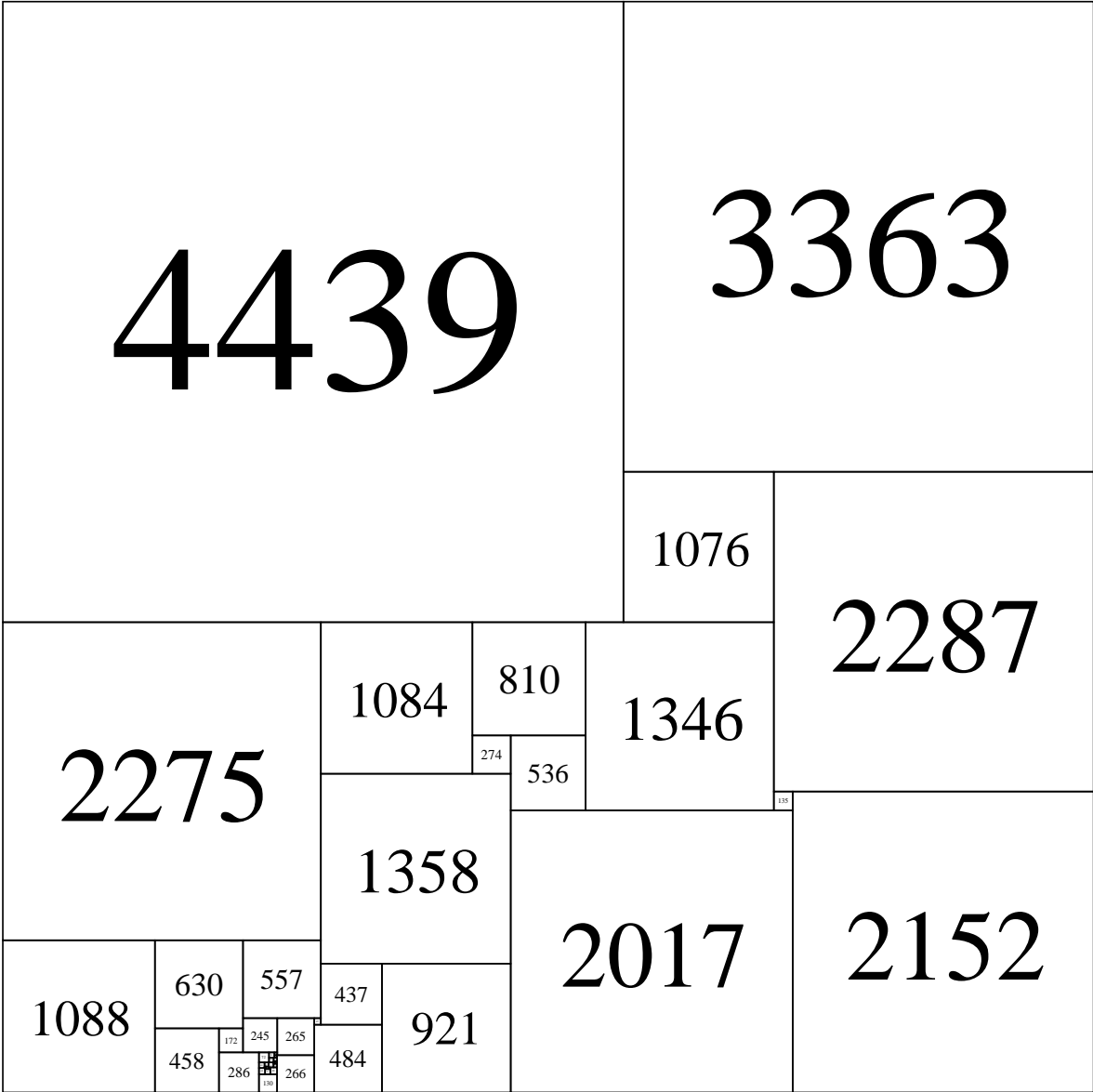
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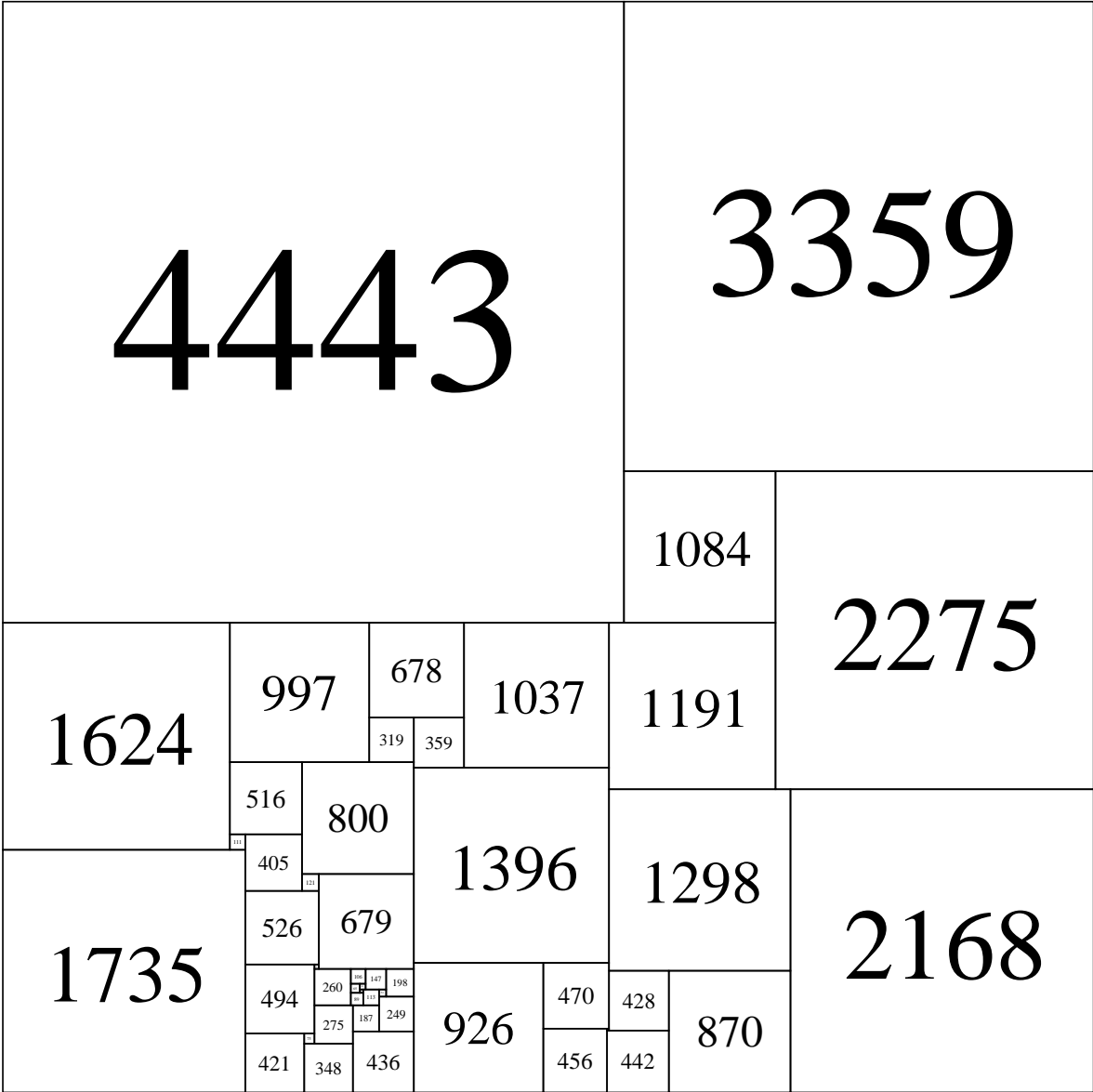
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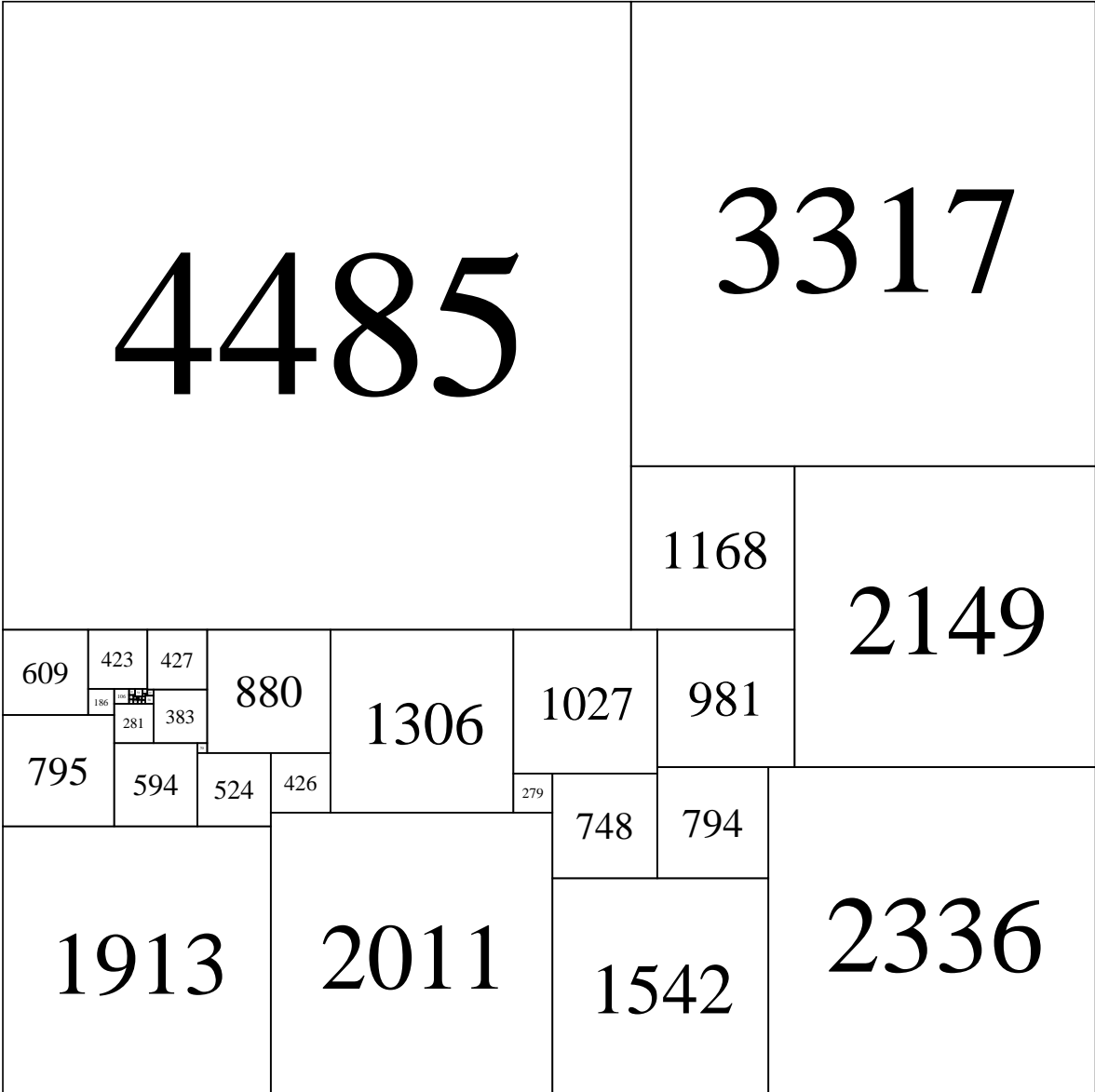
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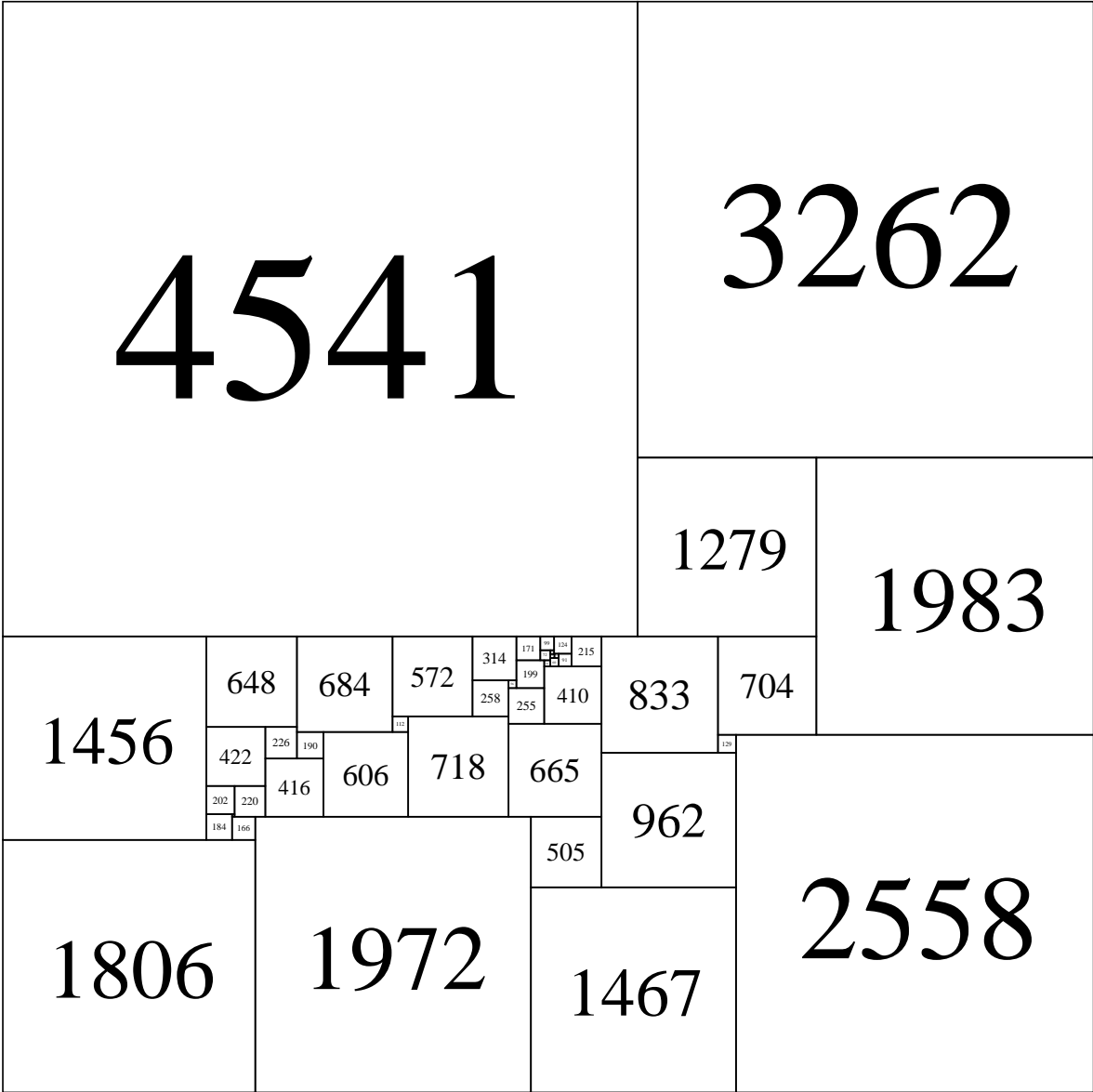
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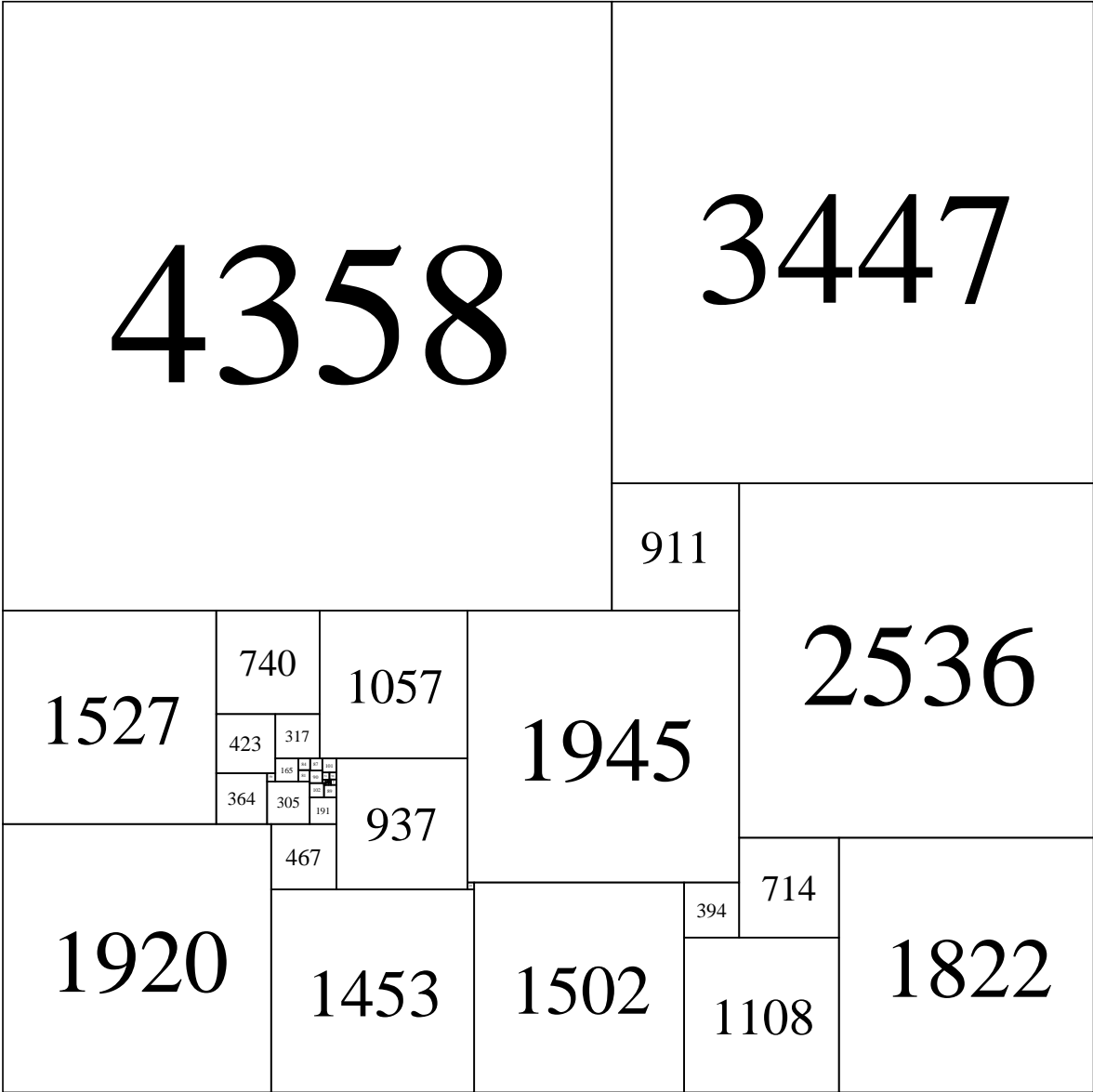
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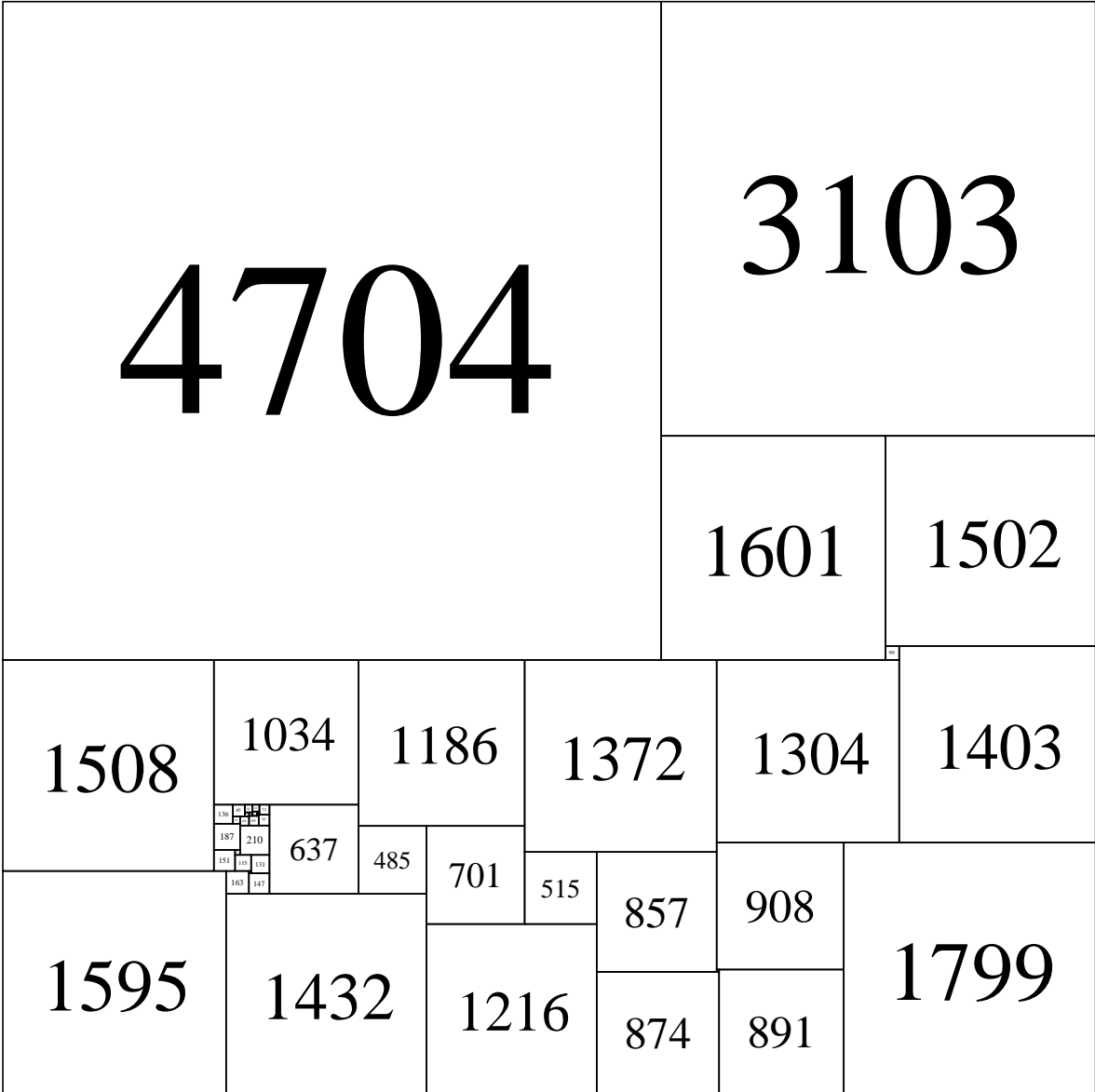
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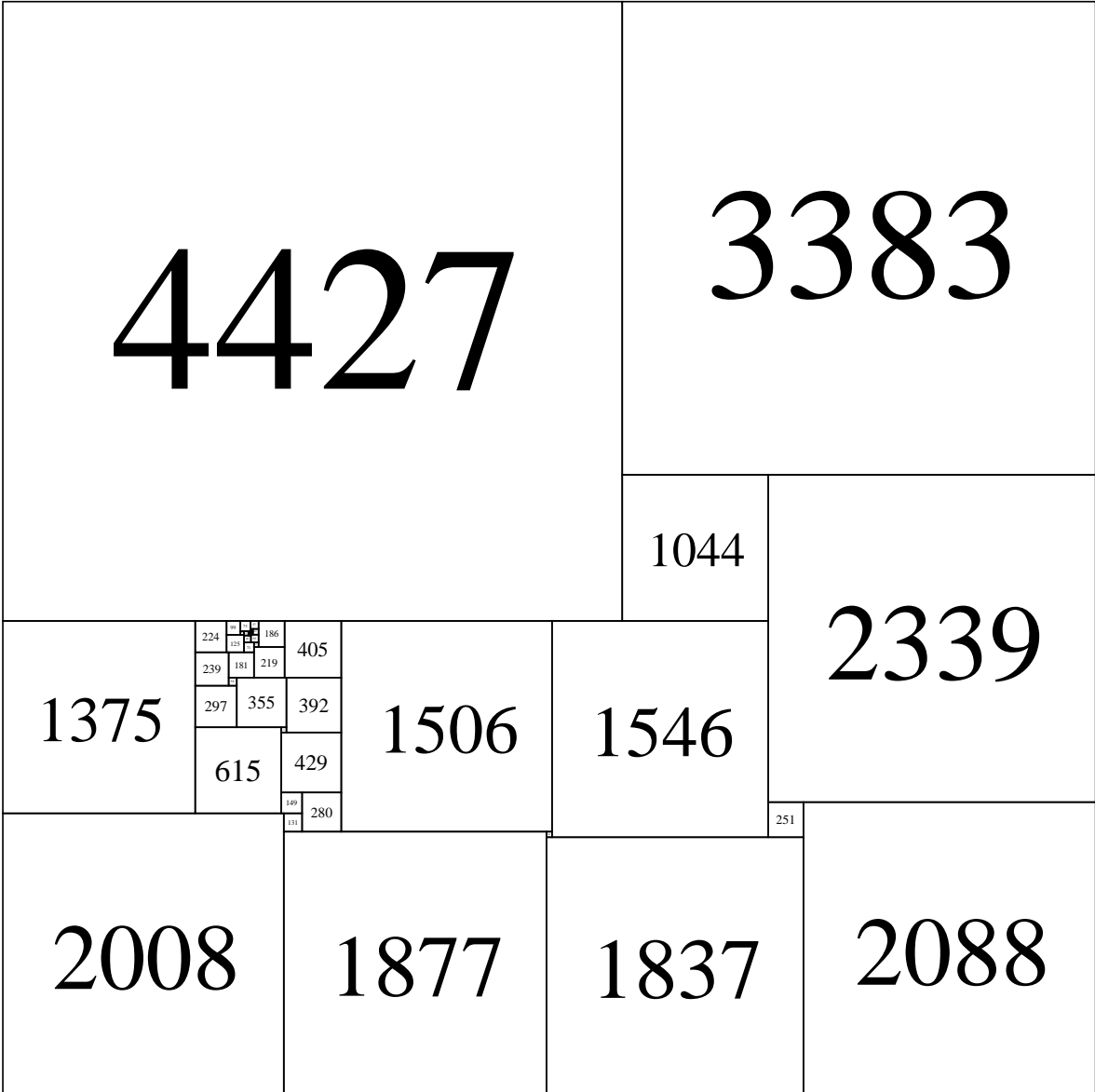
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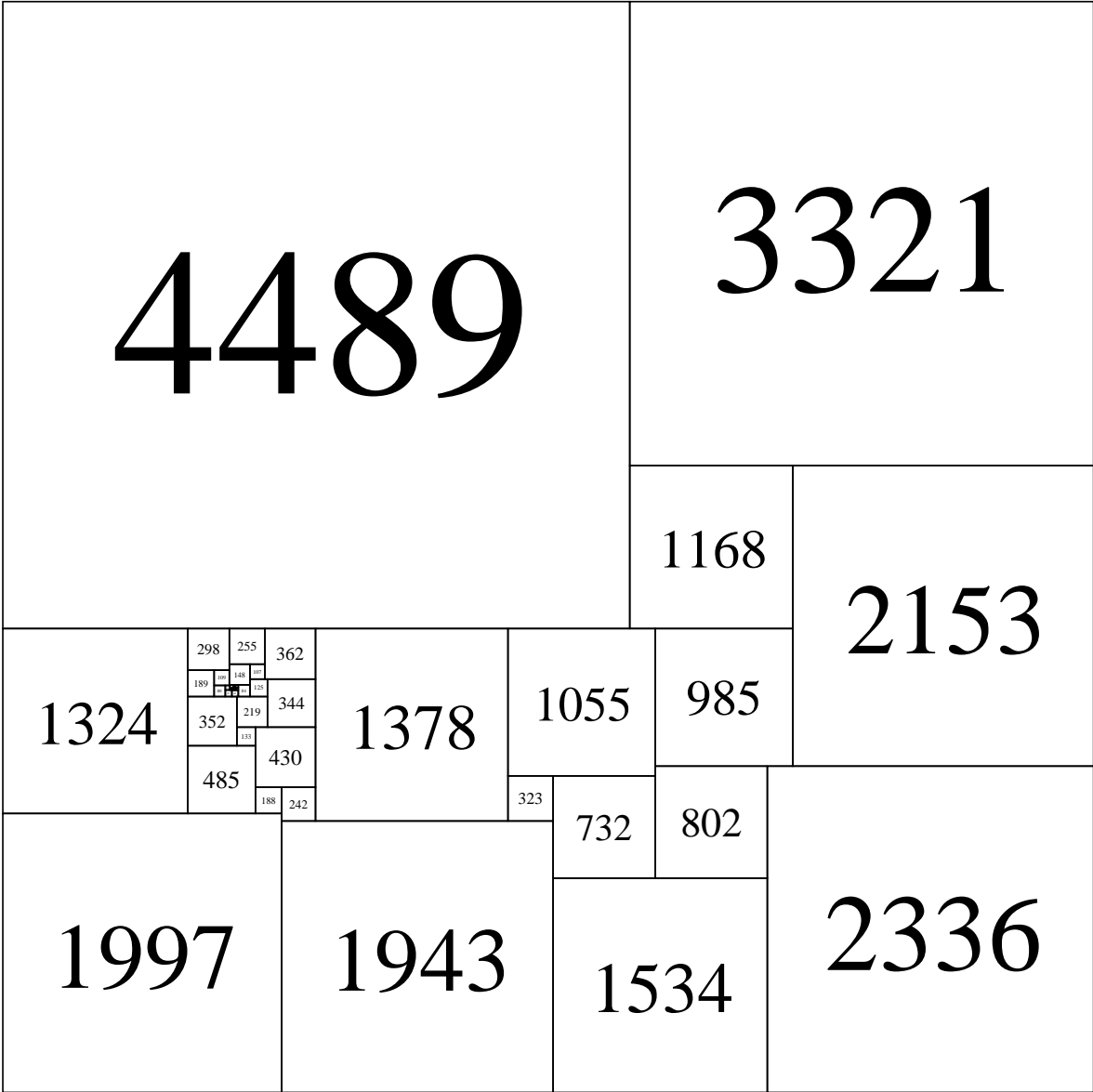
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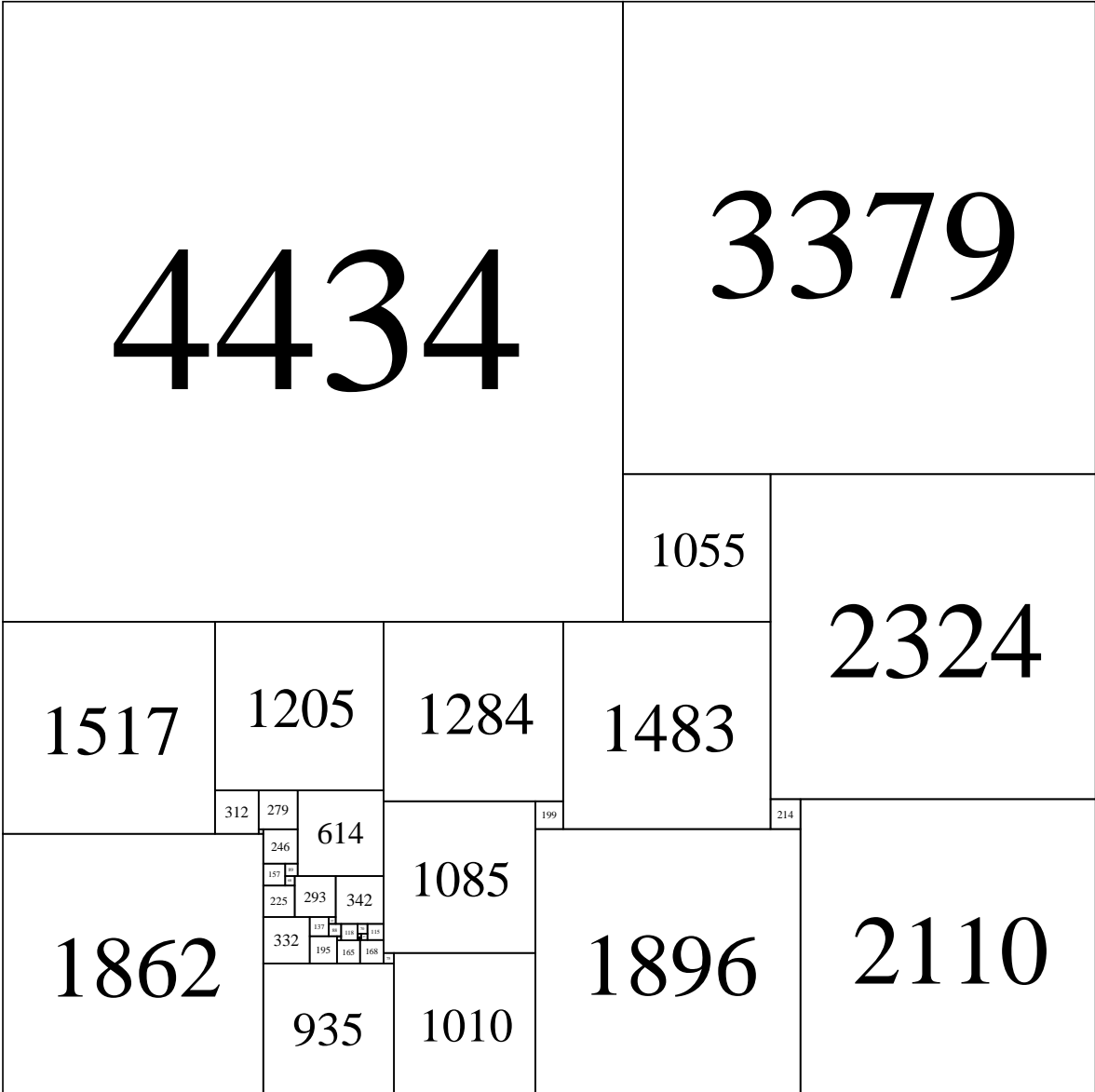
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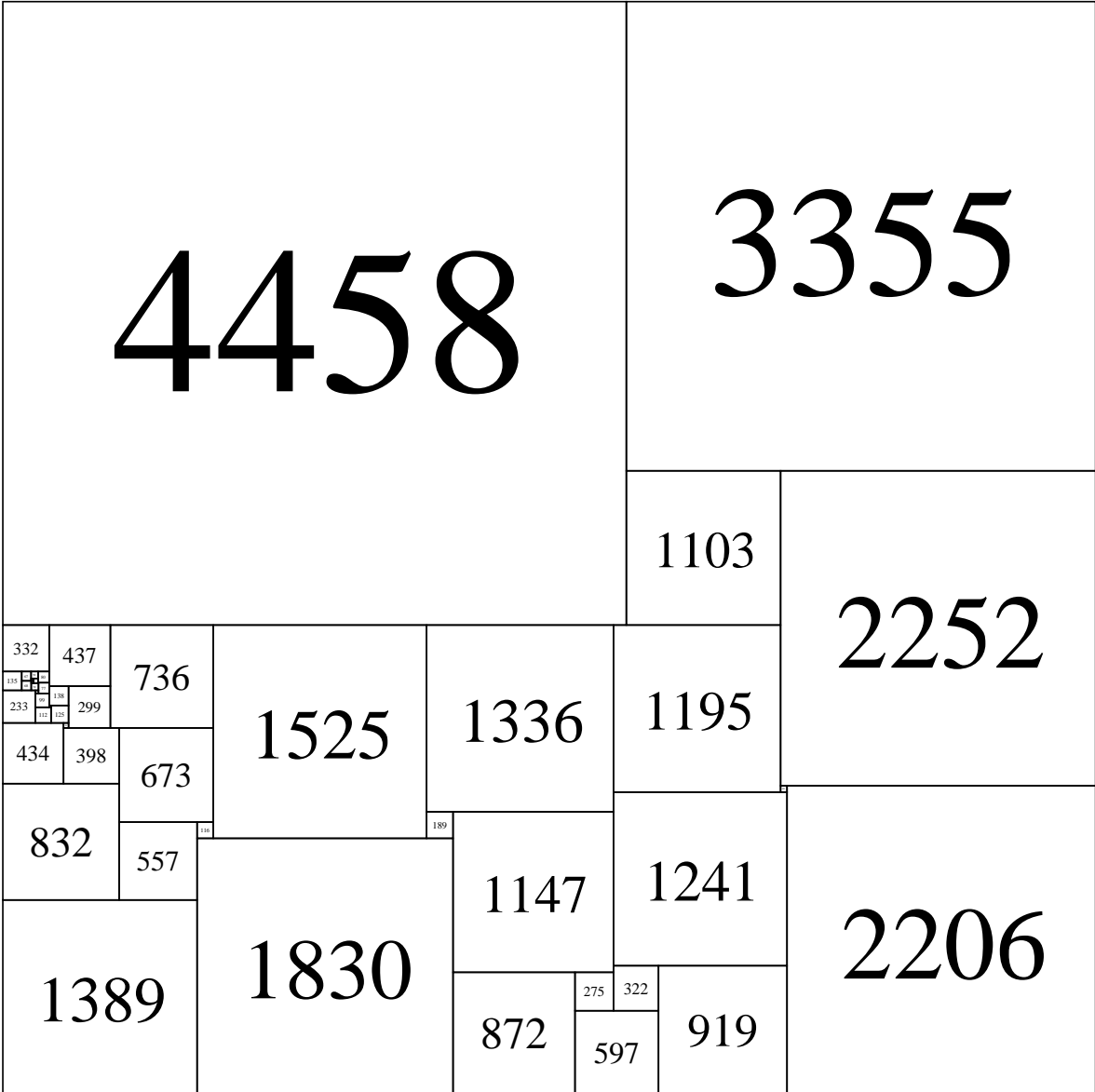
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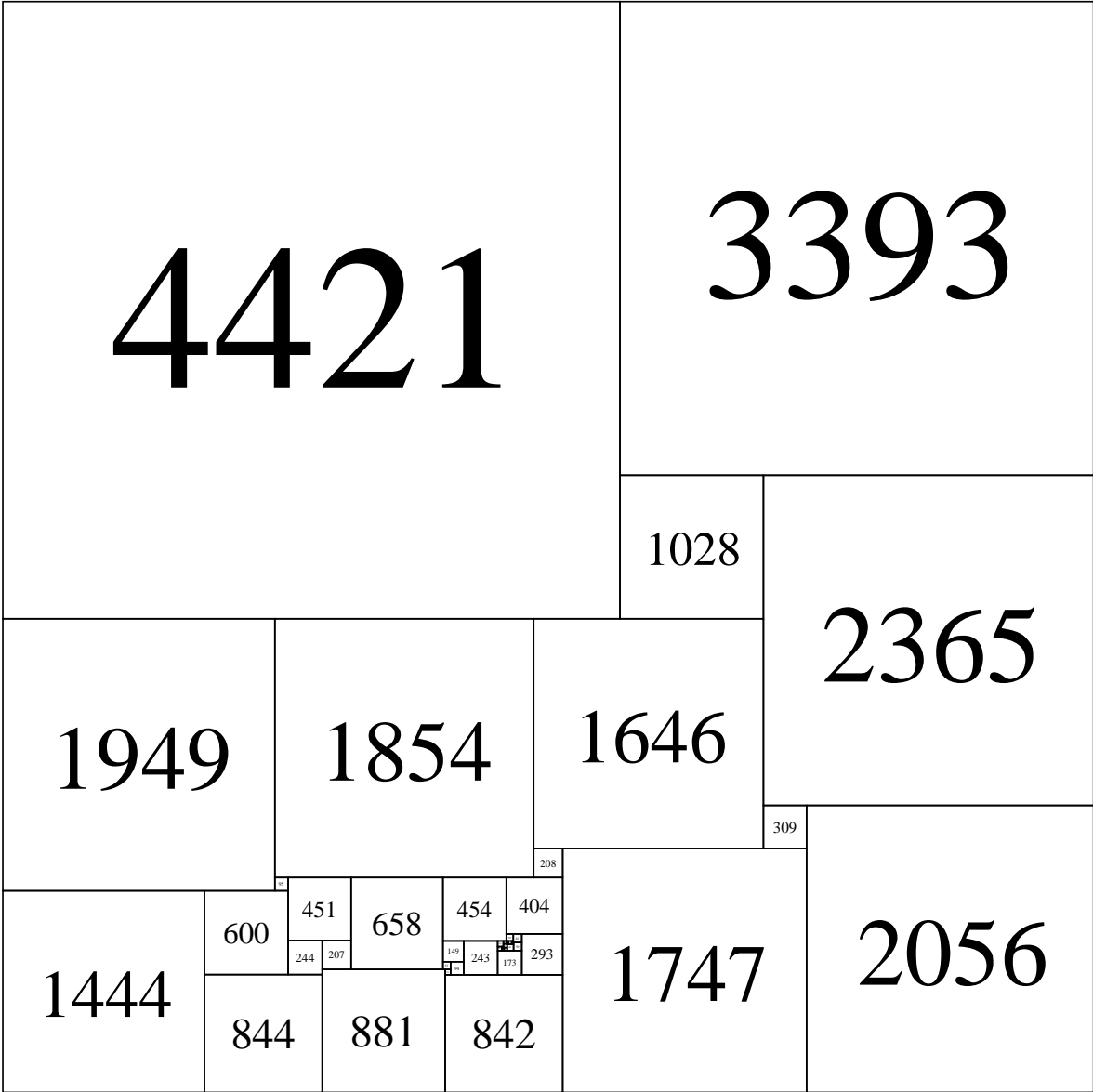
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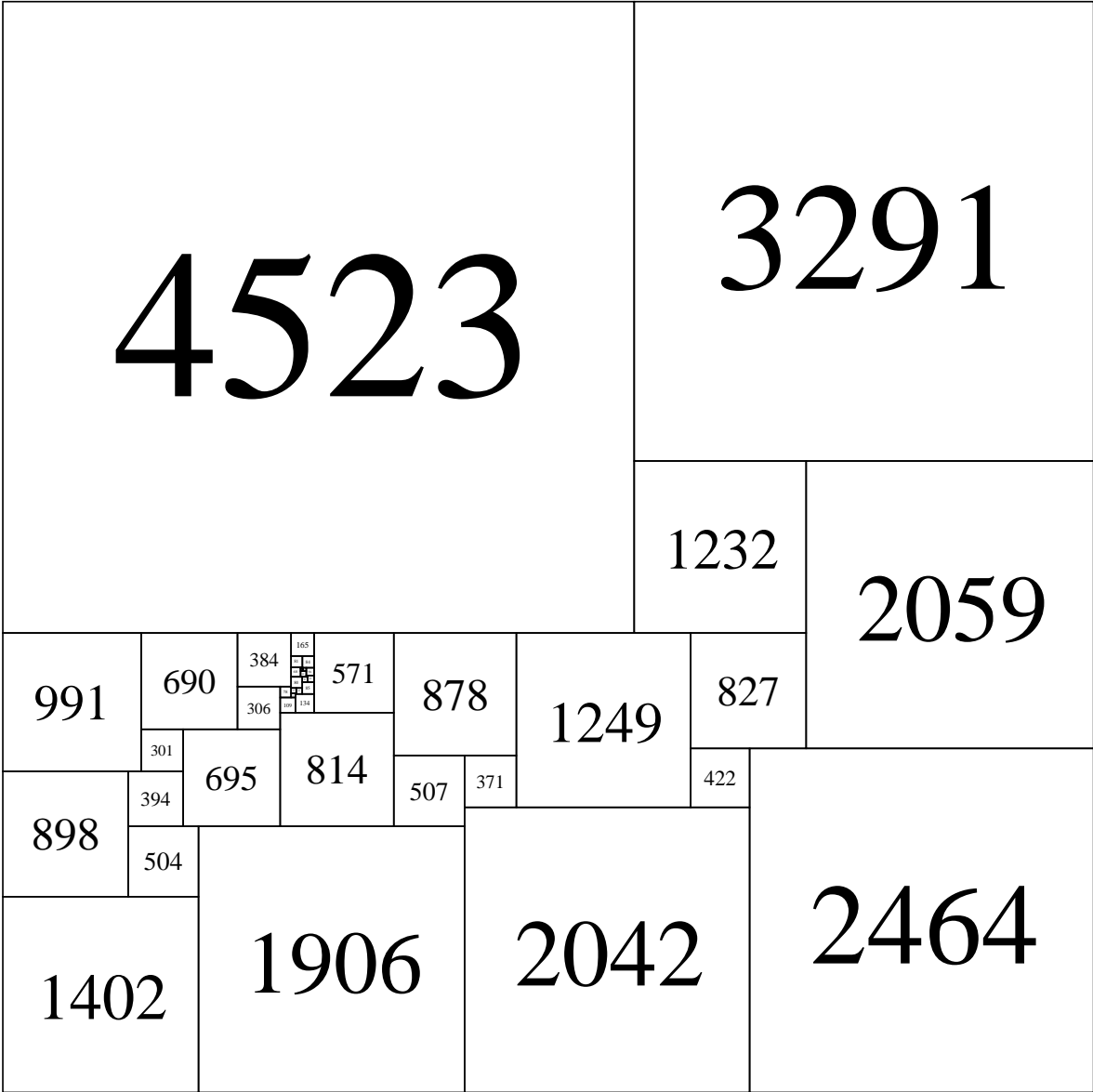
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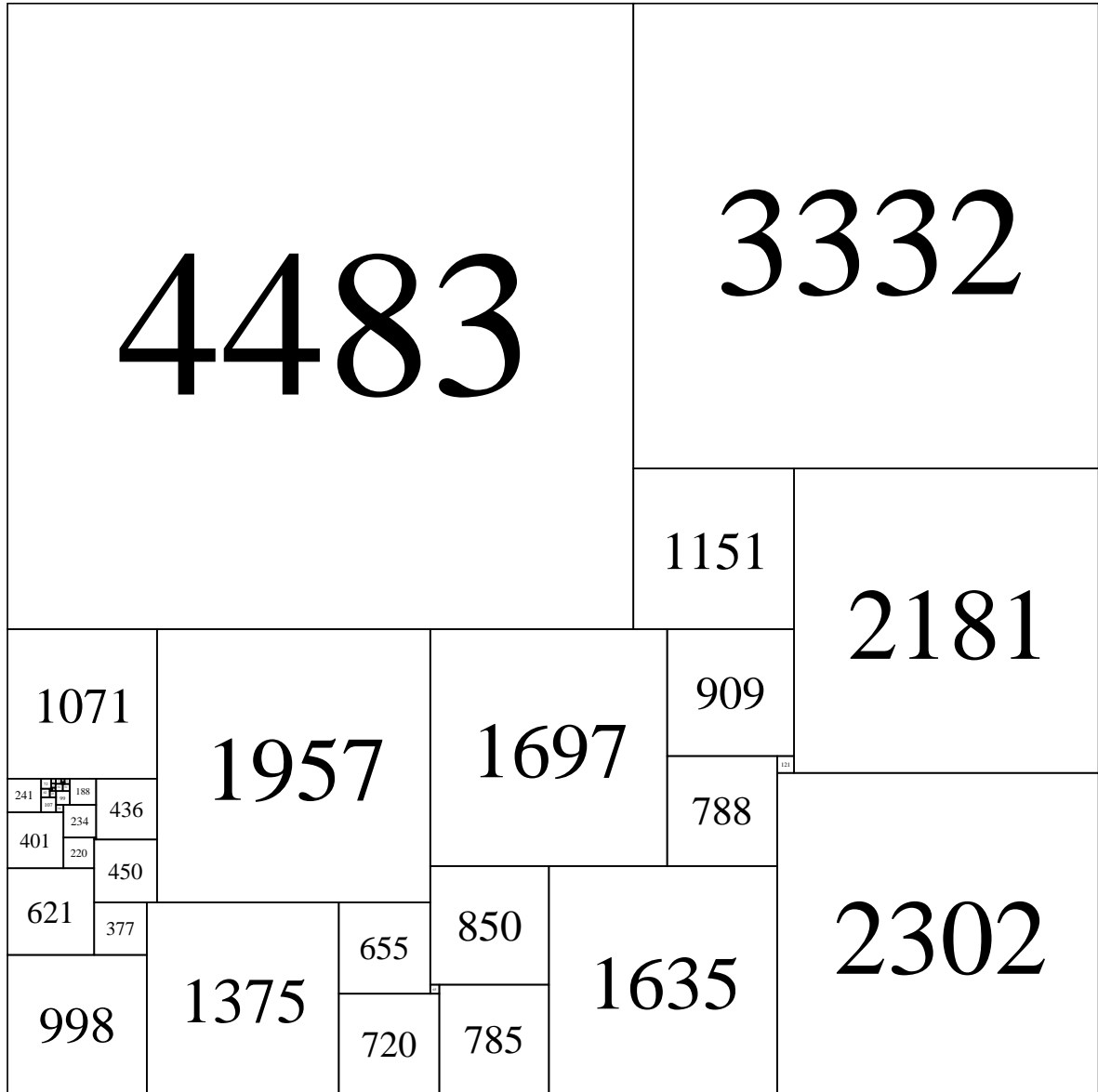
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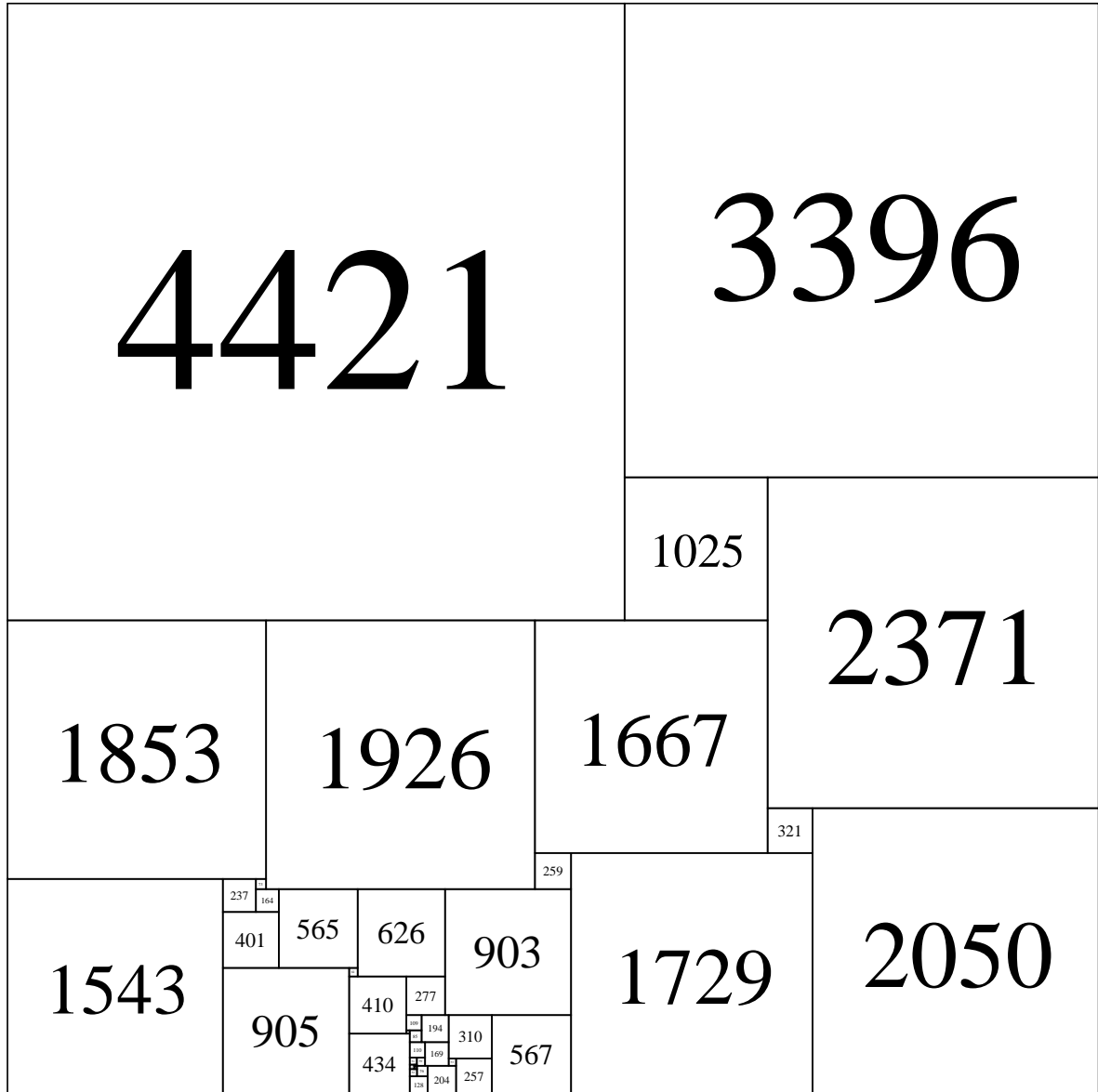
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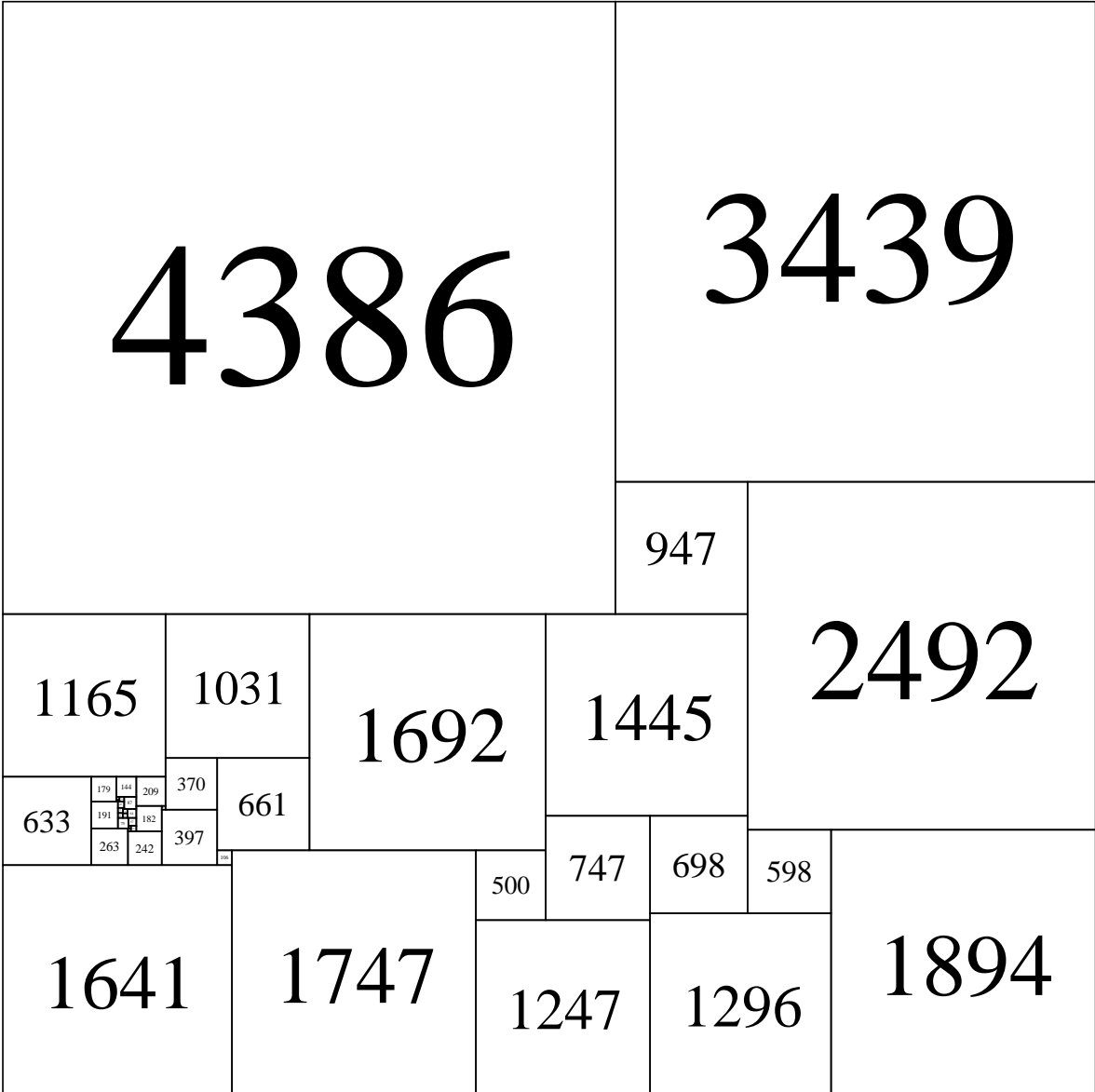
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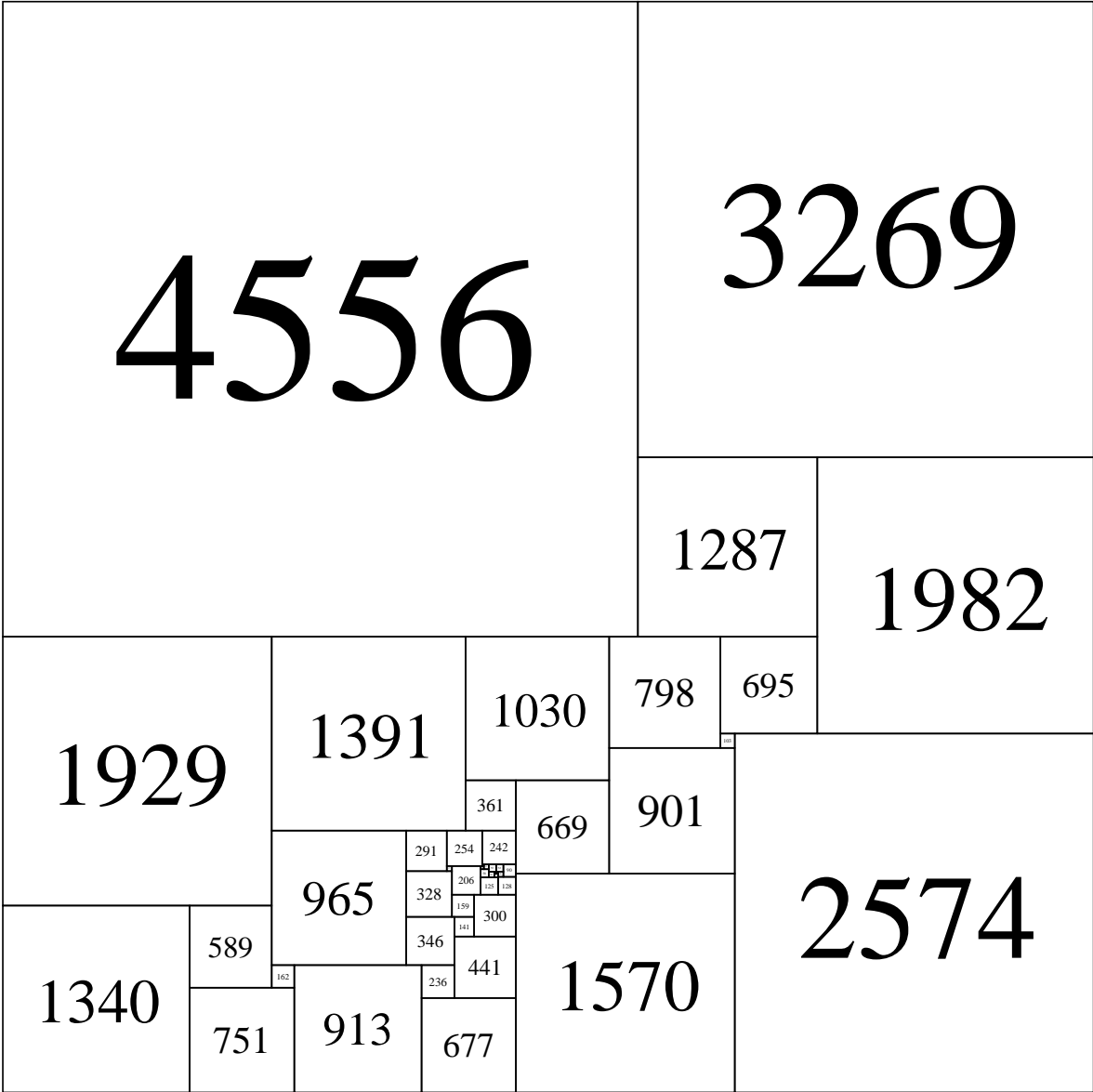
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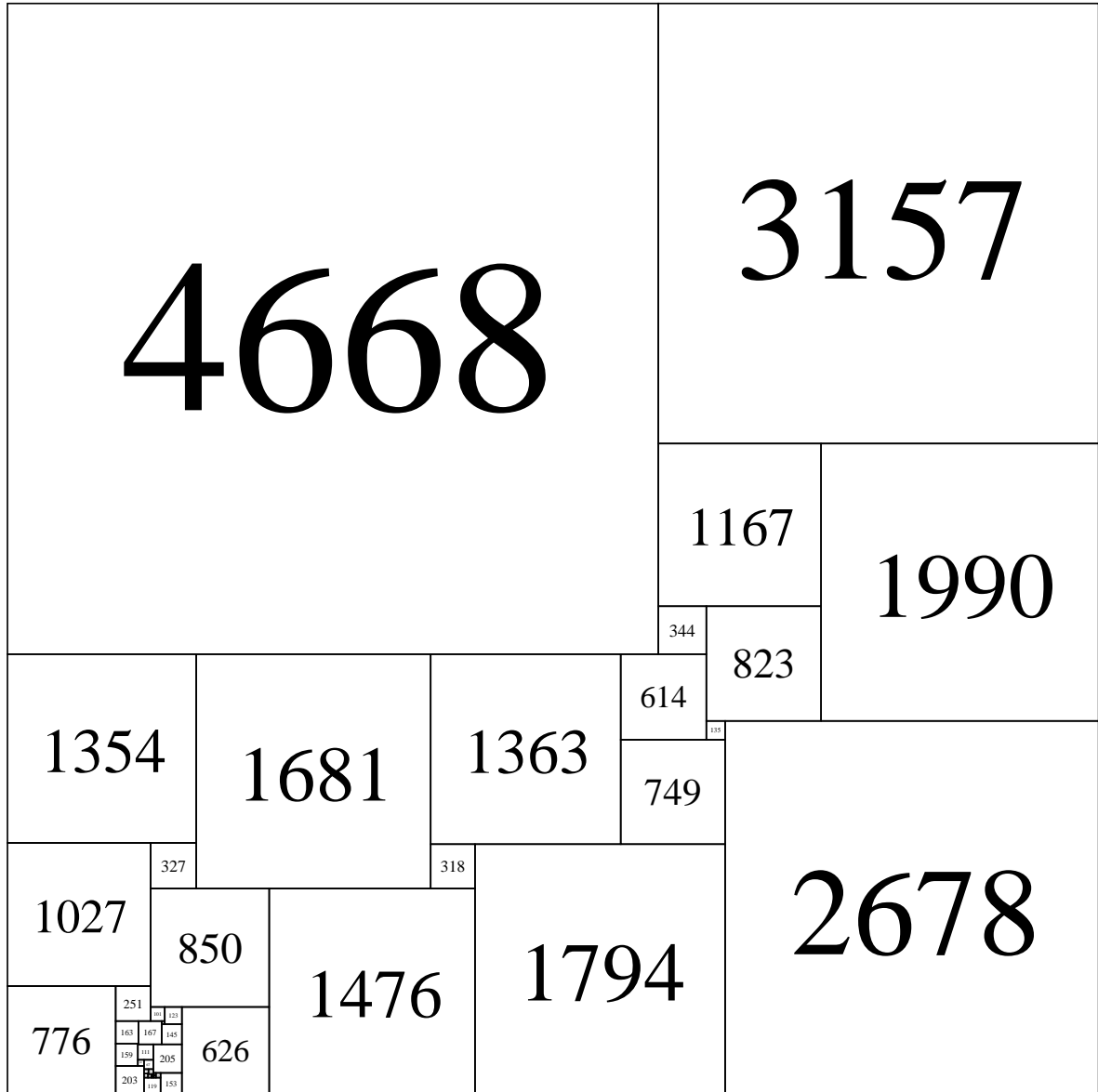
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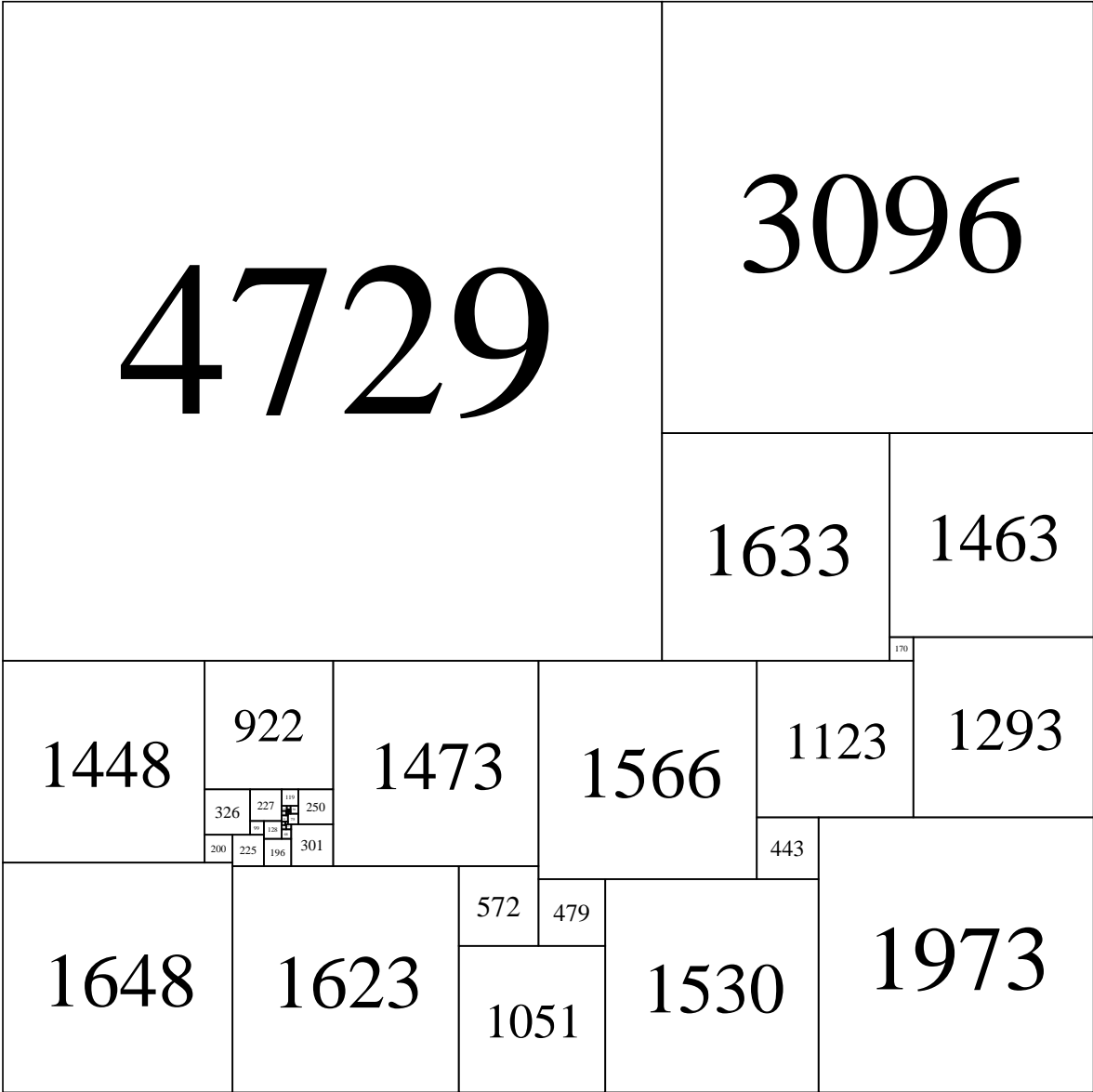
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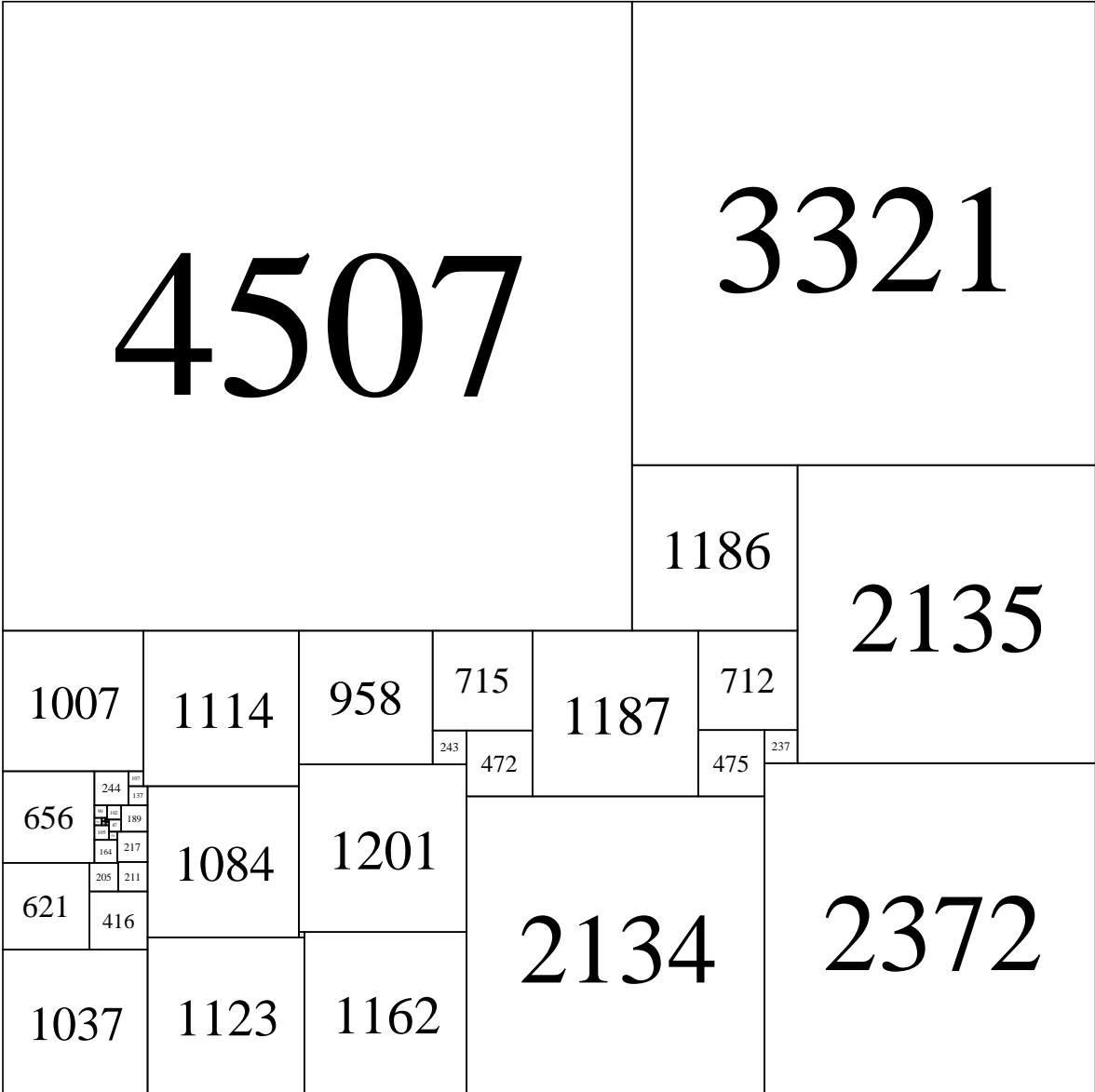
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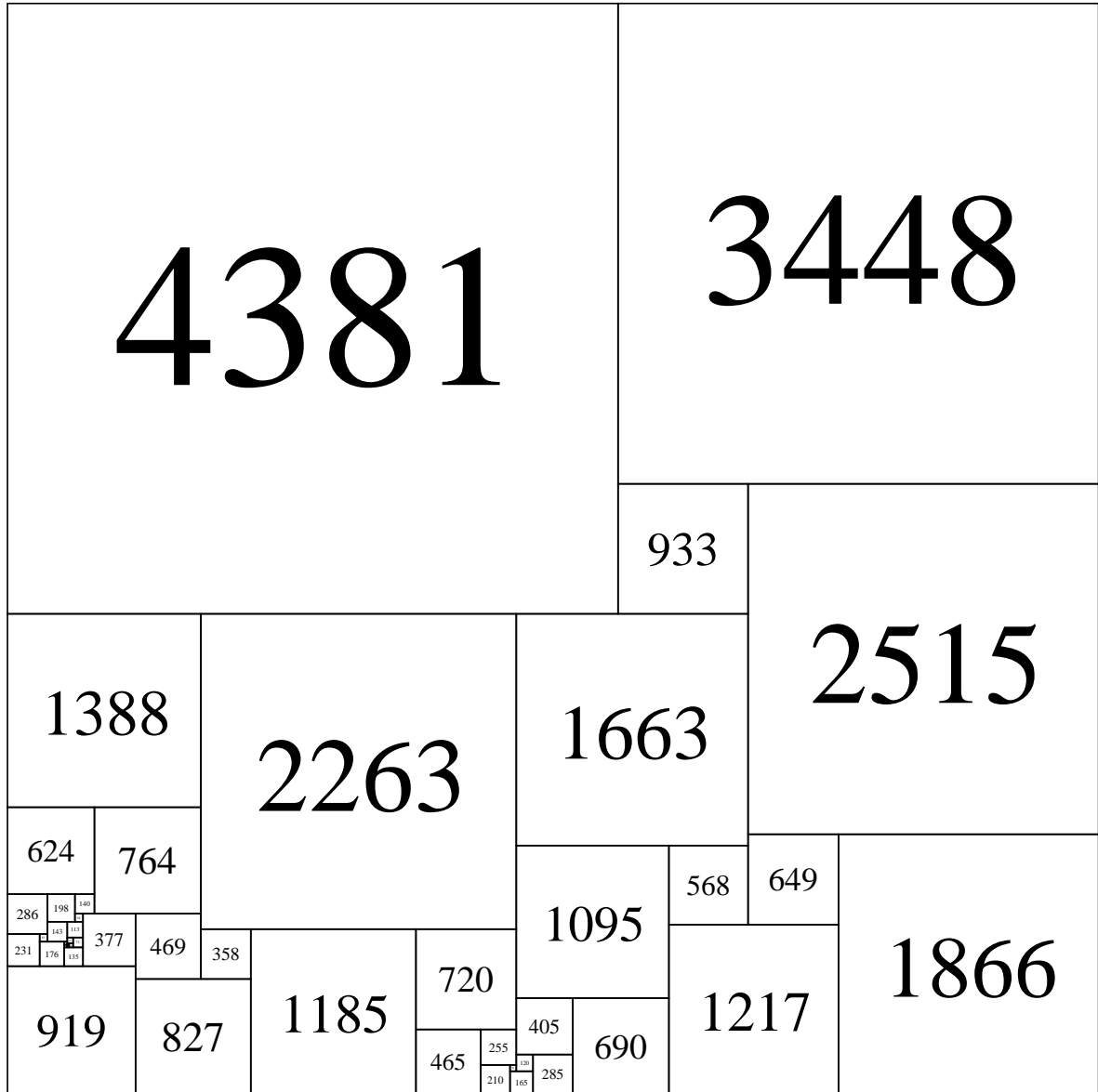
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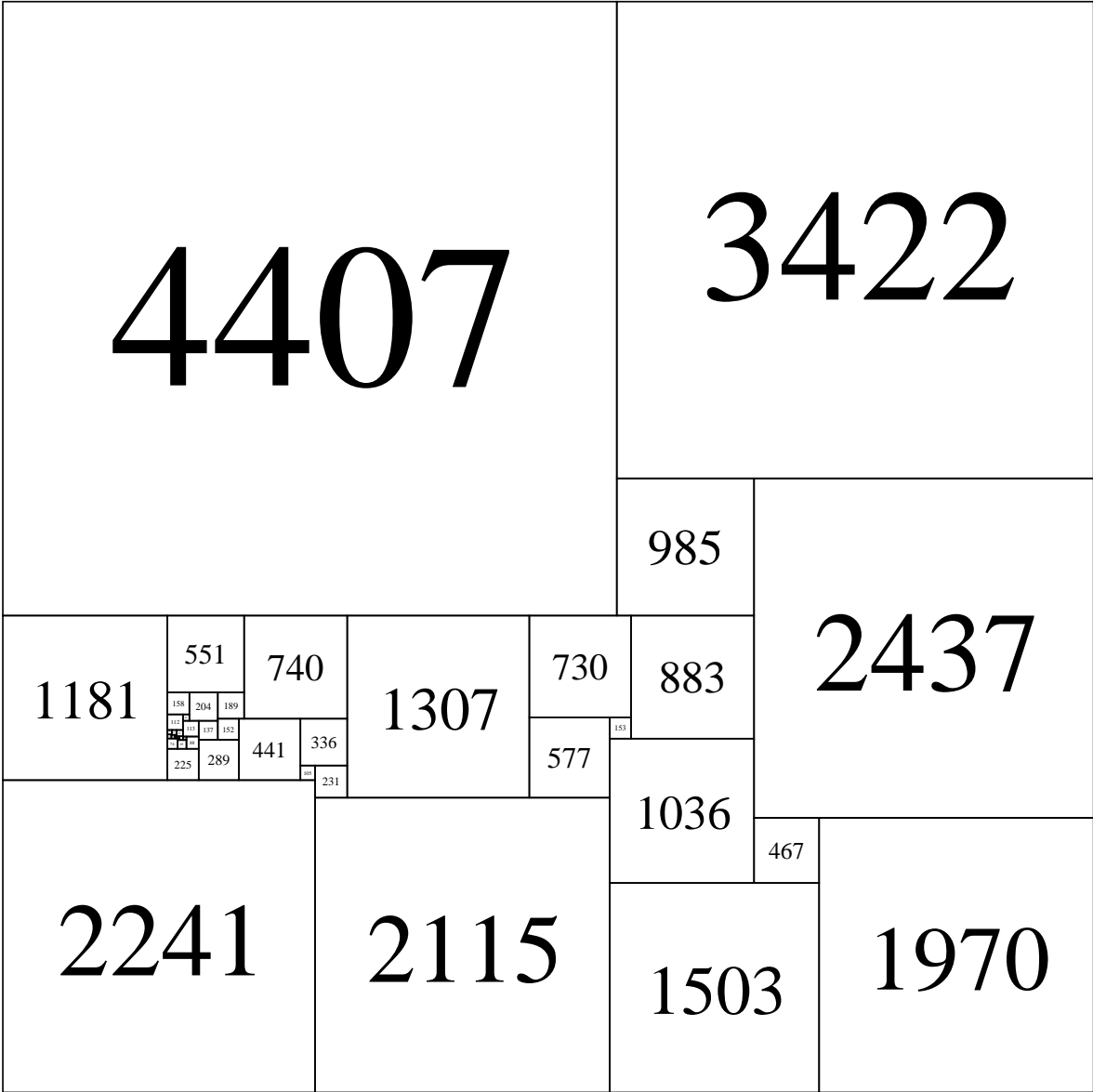
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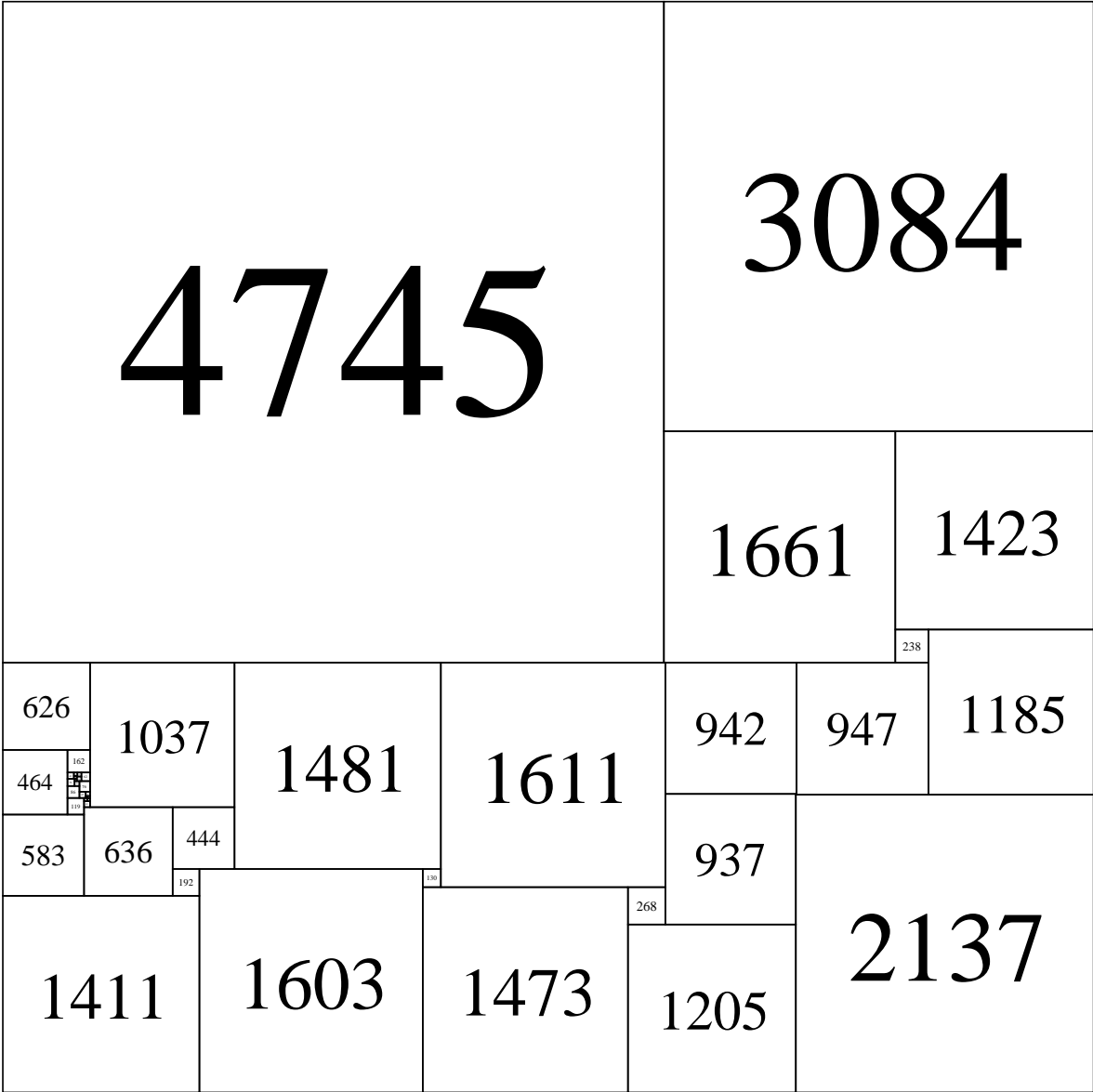
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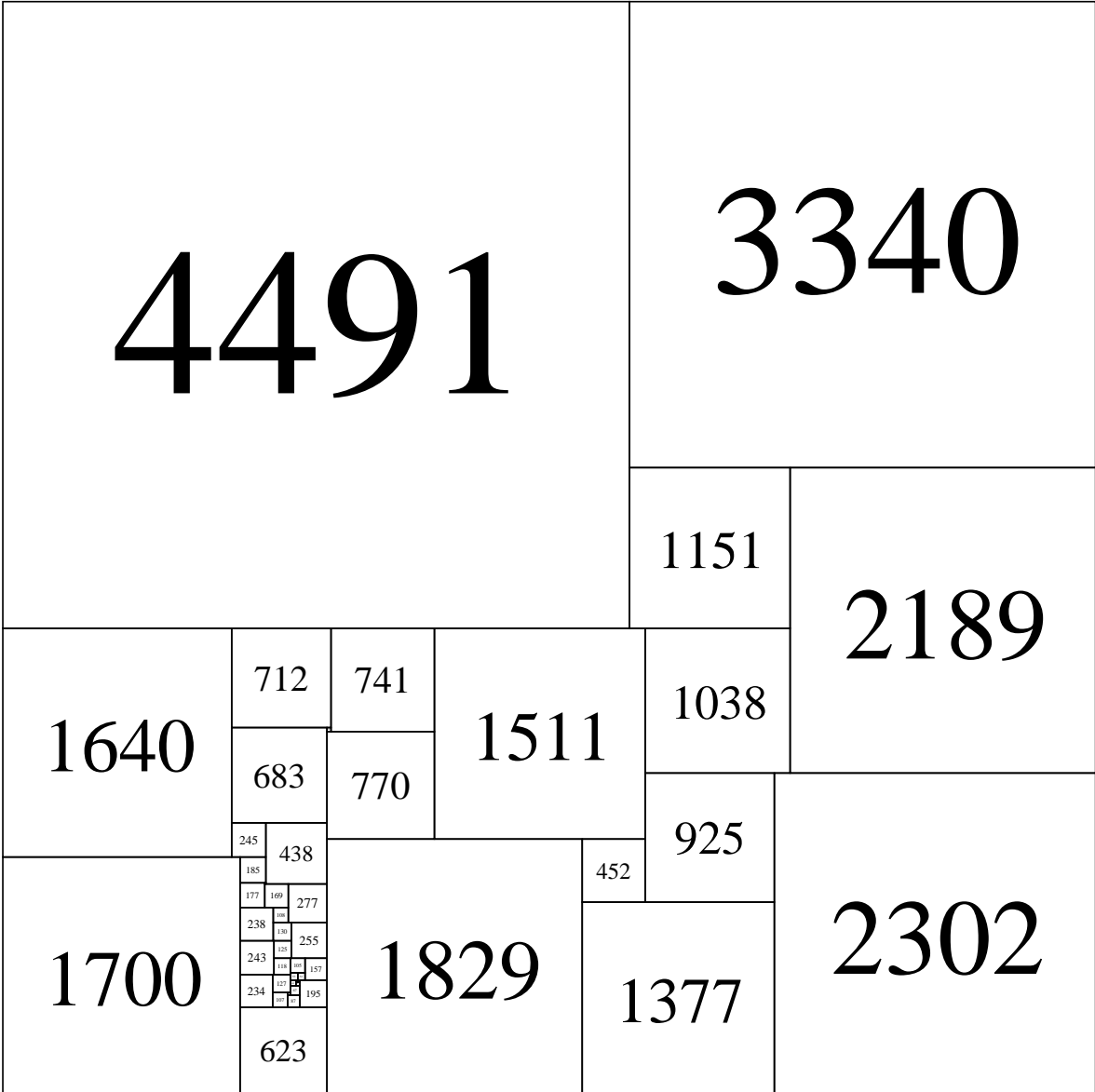
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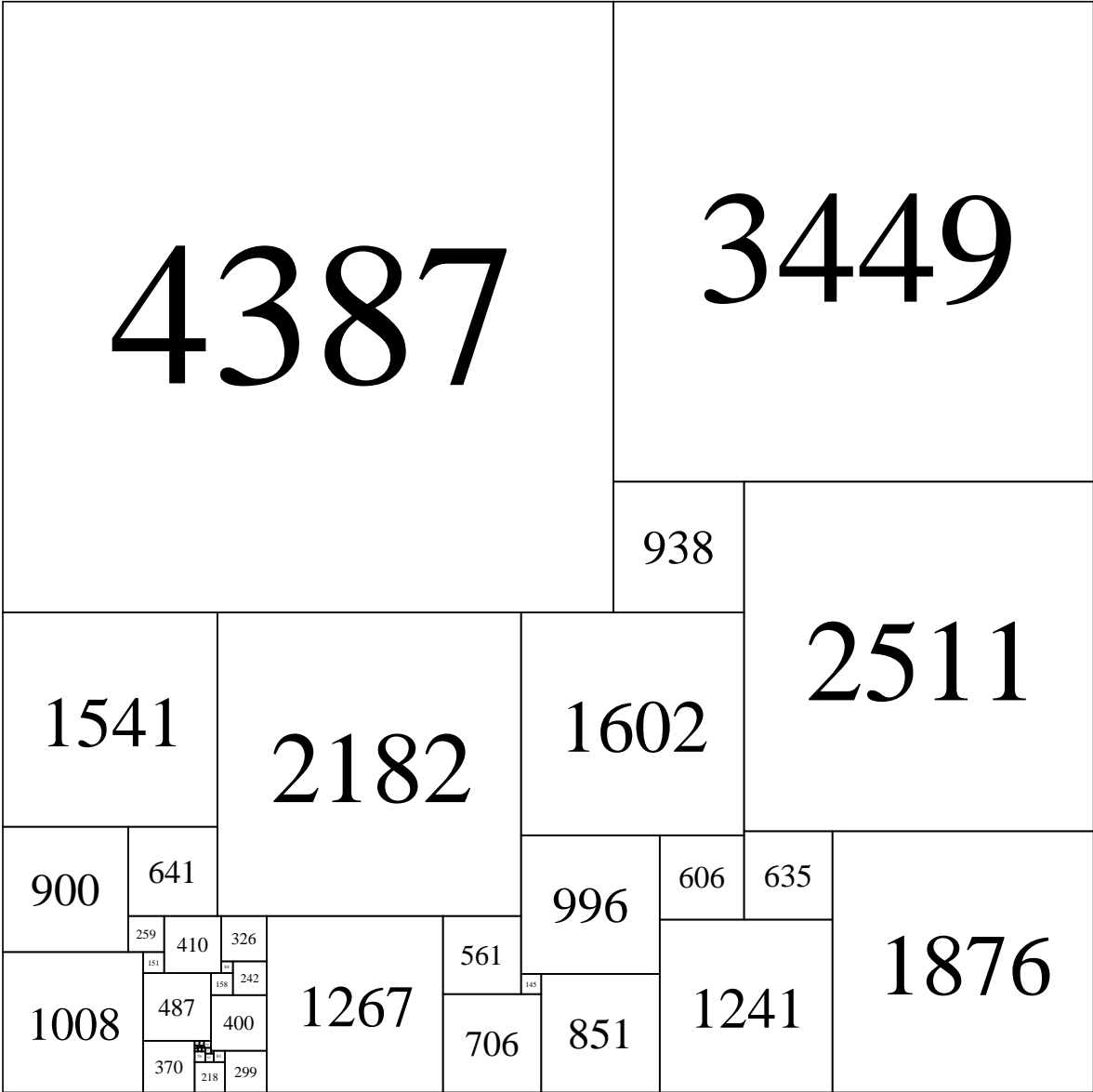
48 7829 B_T 2014

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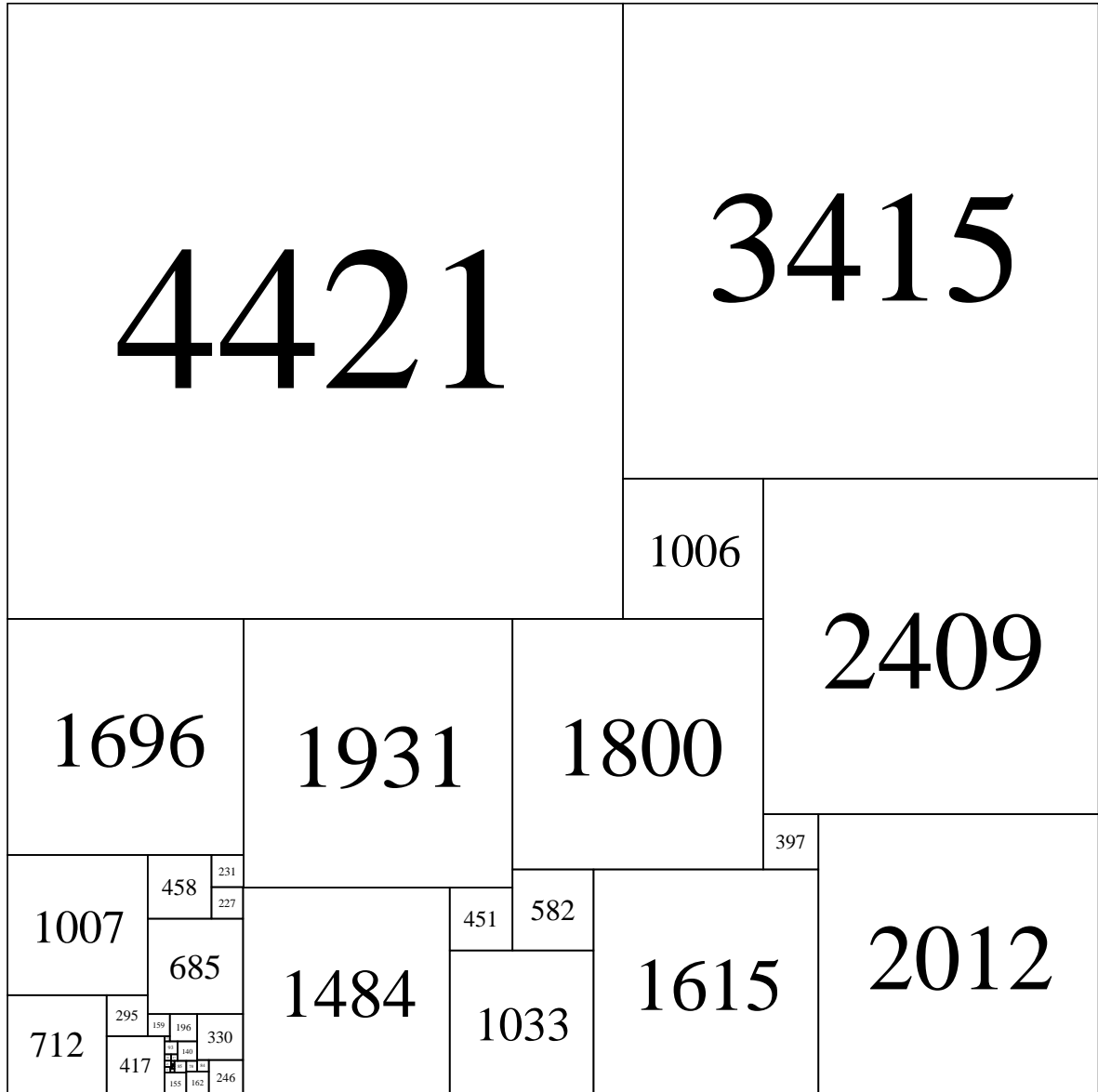
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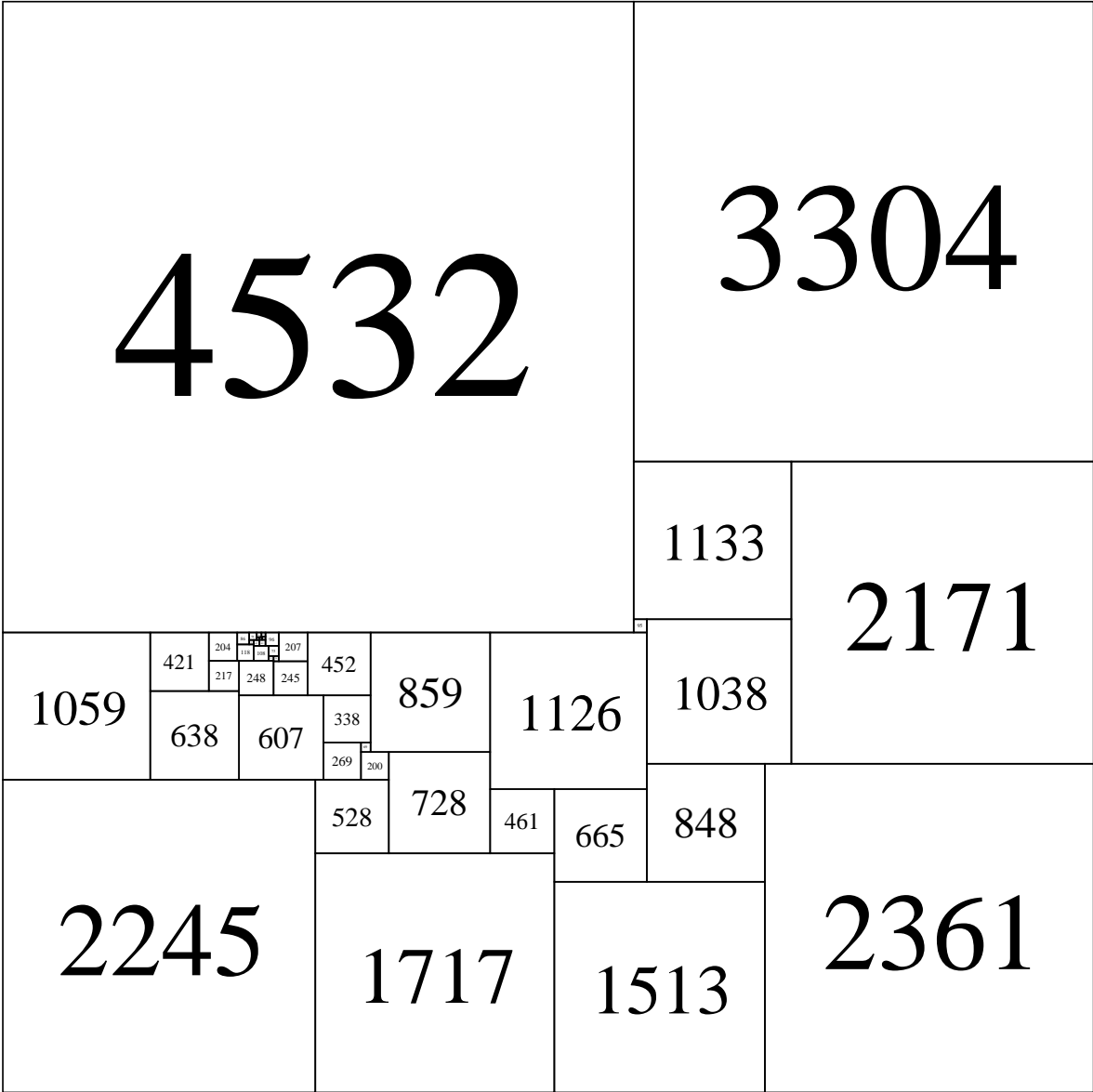
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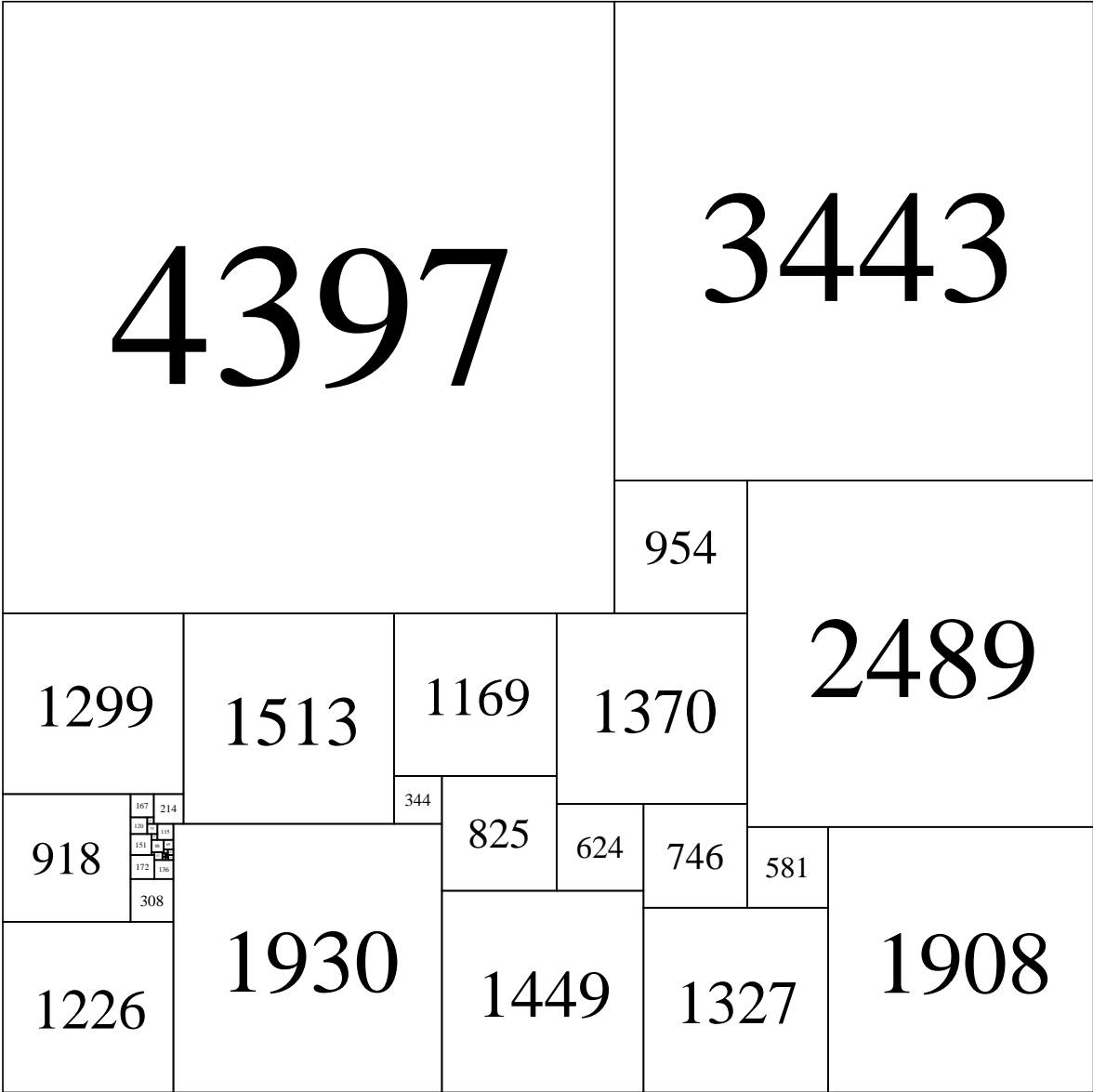
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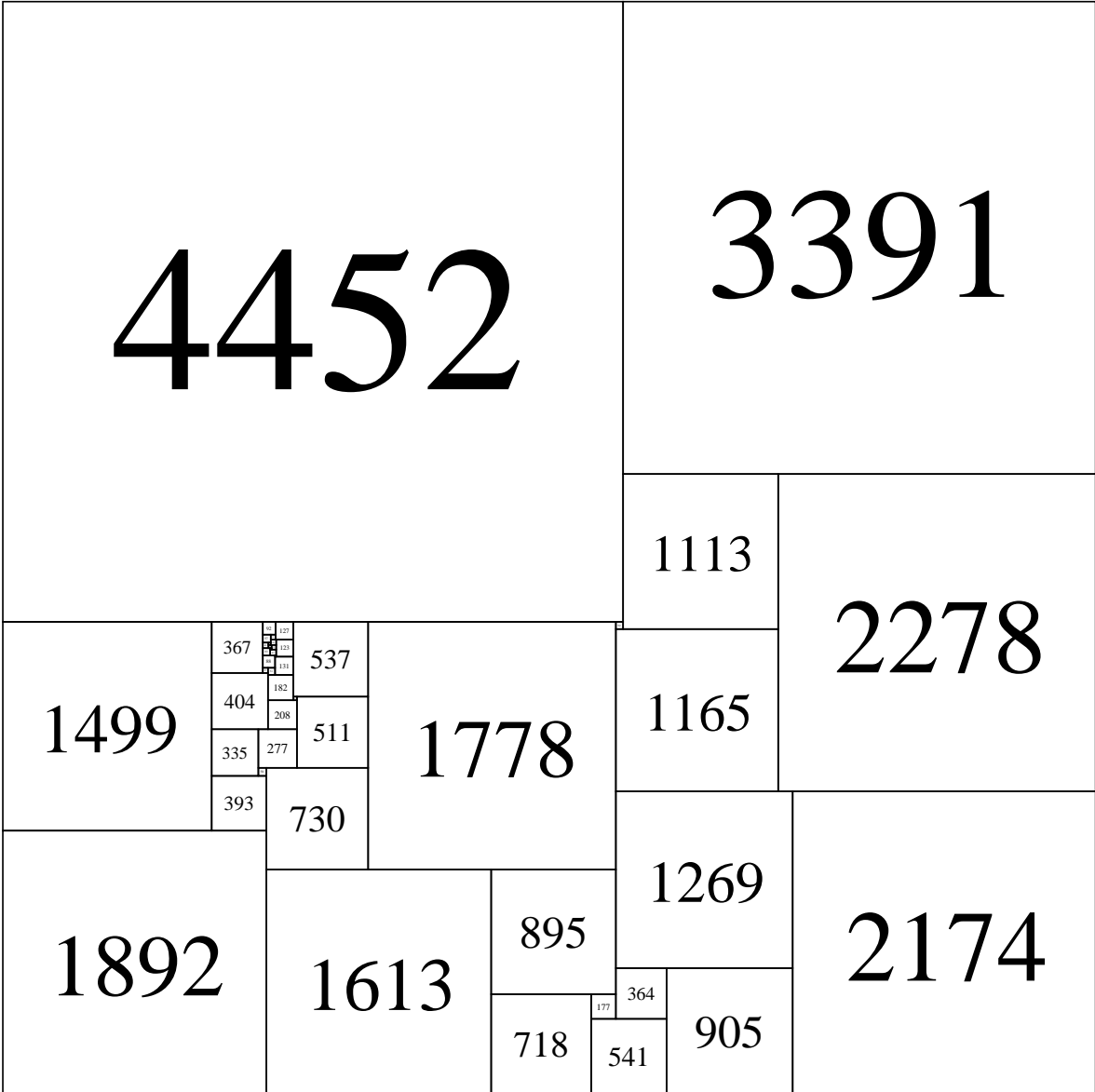
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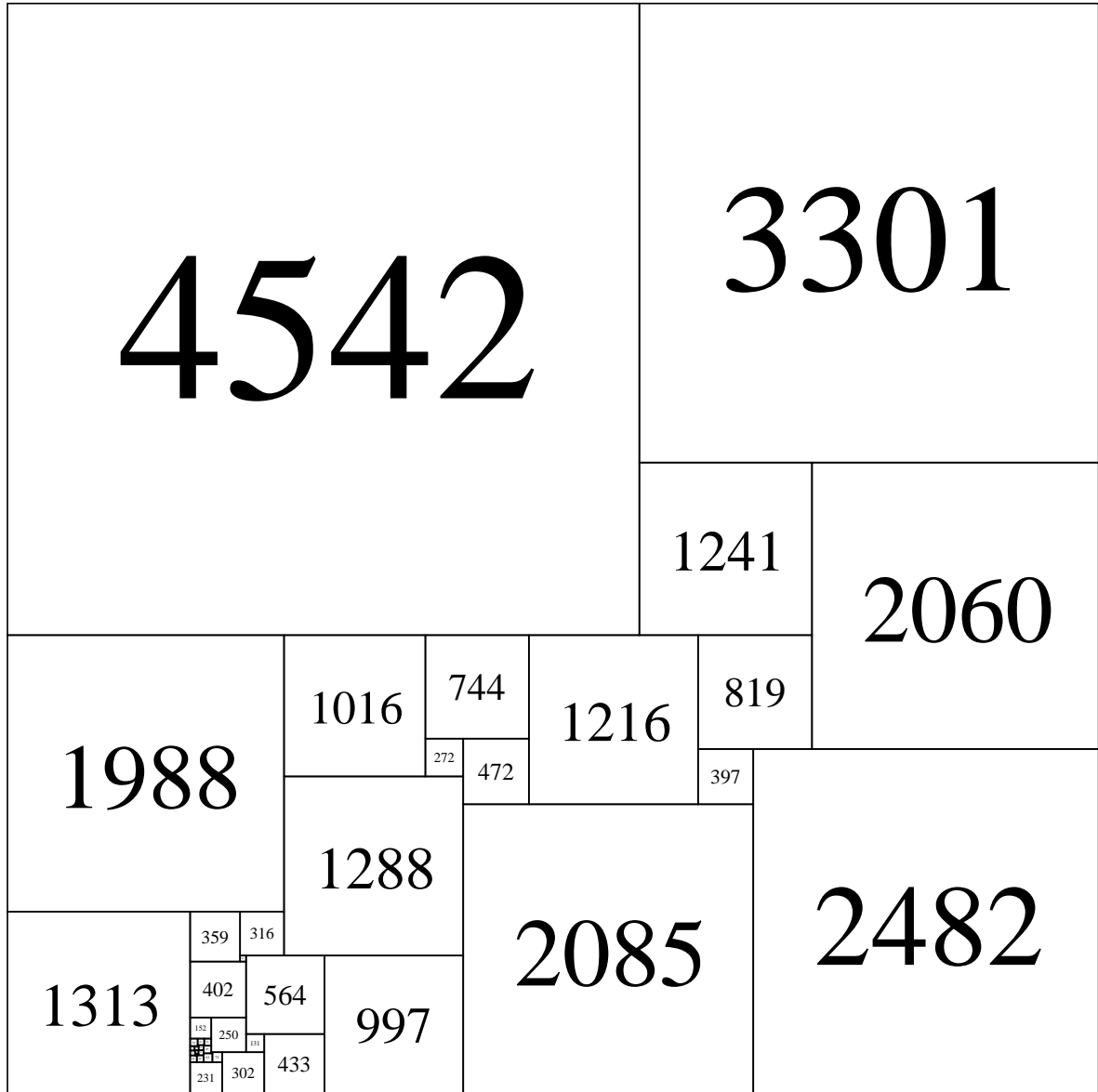
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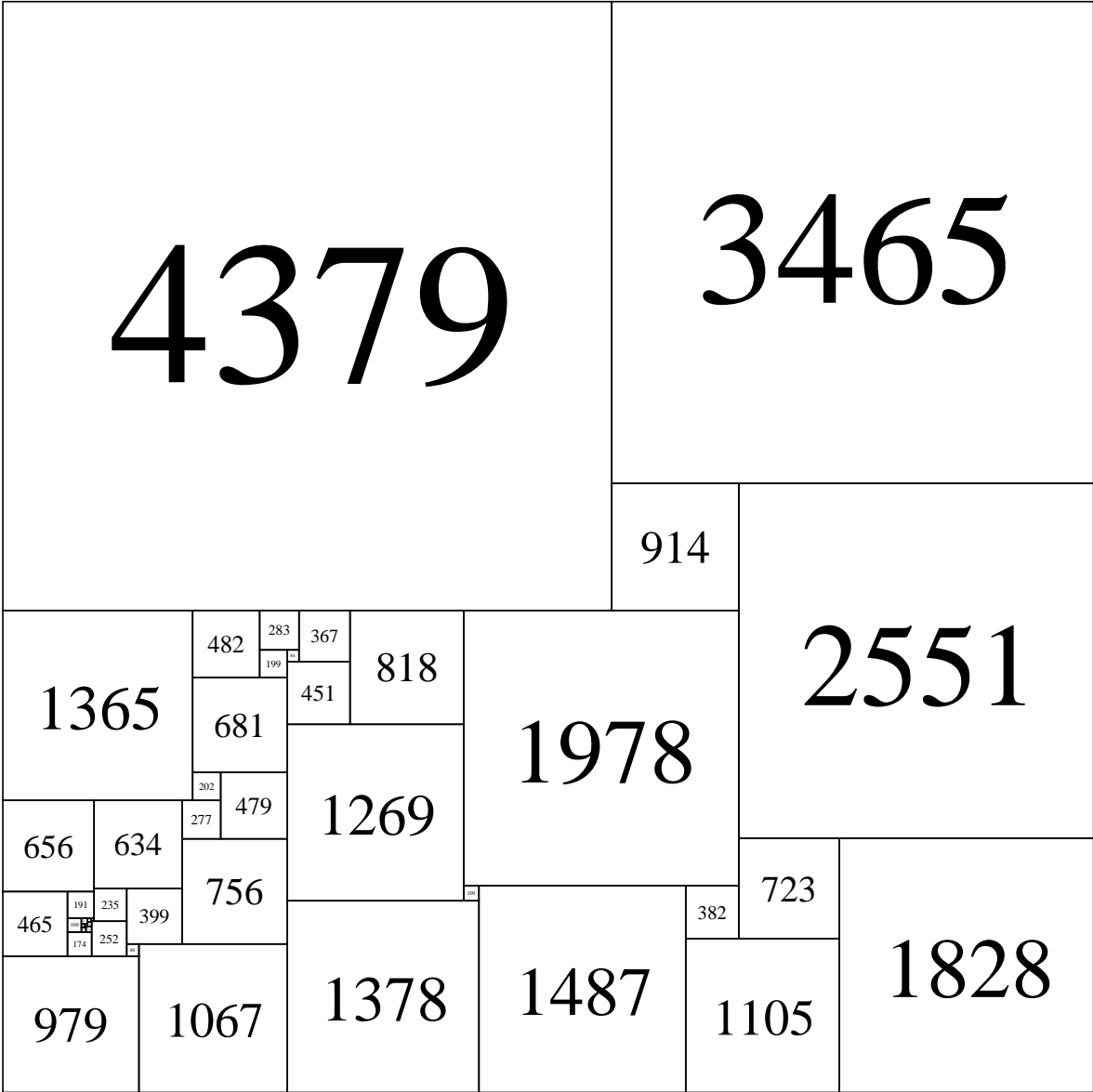
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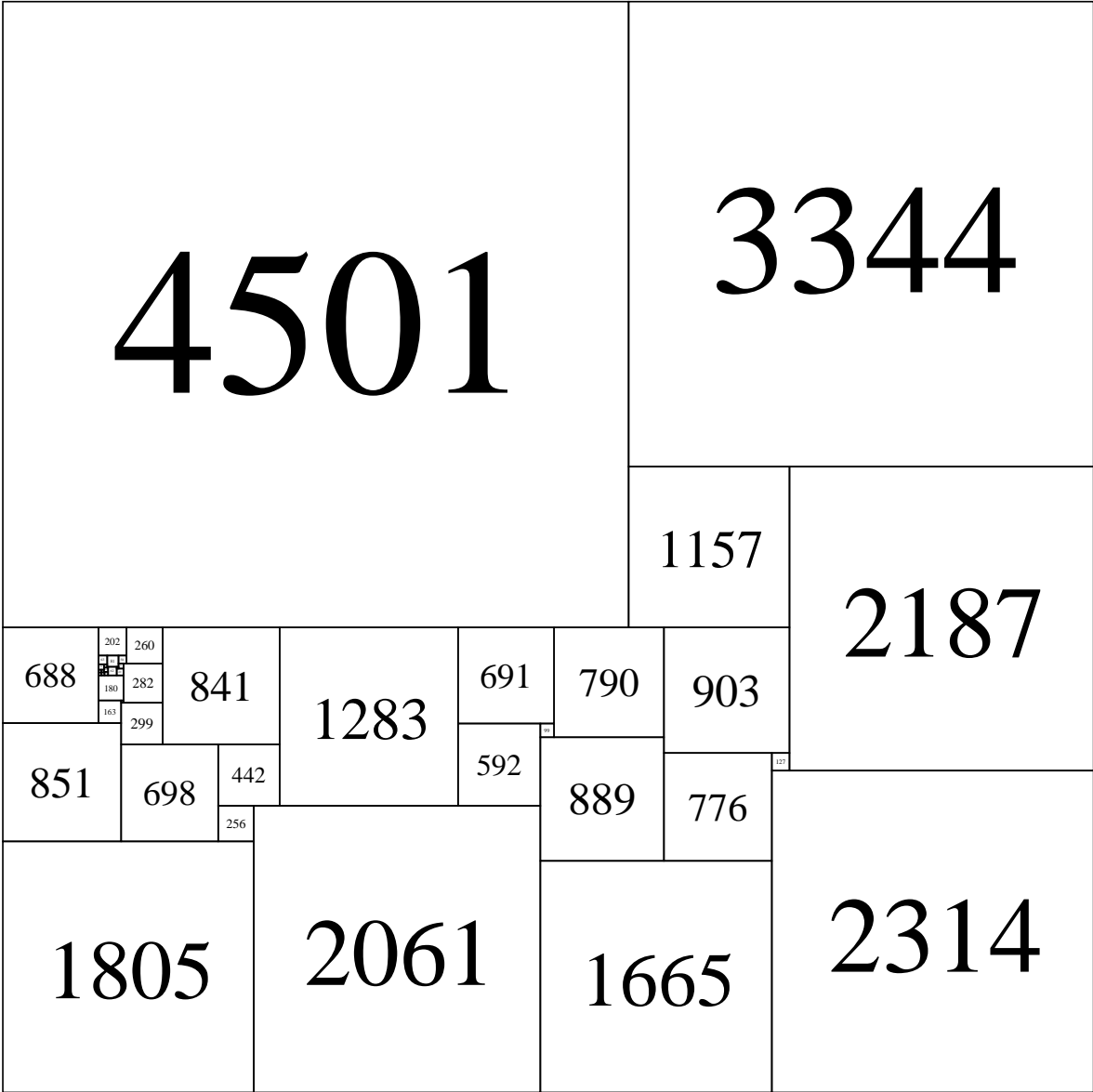
48 7843 BLM 2018



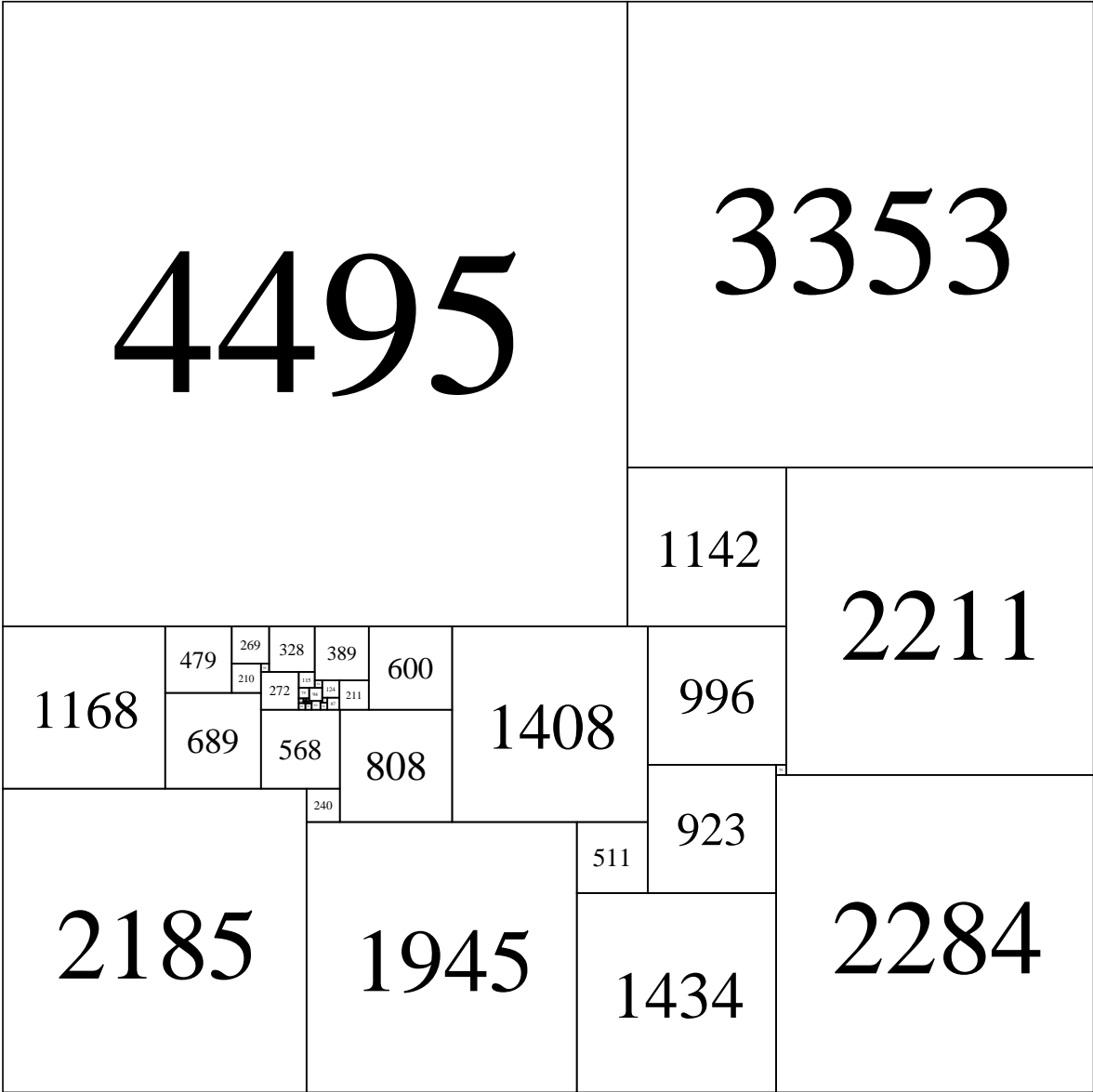
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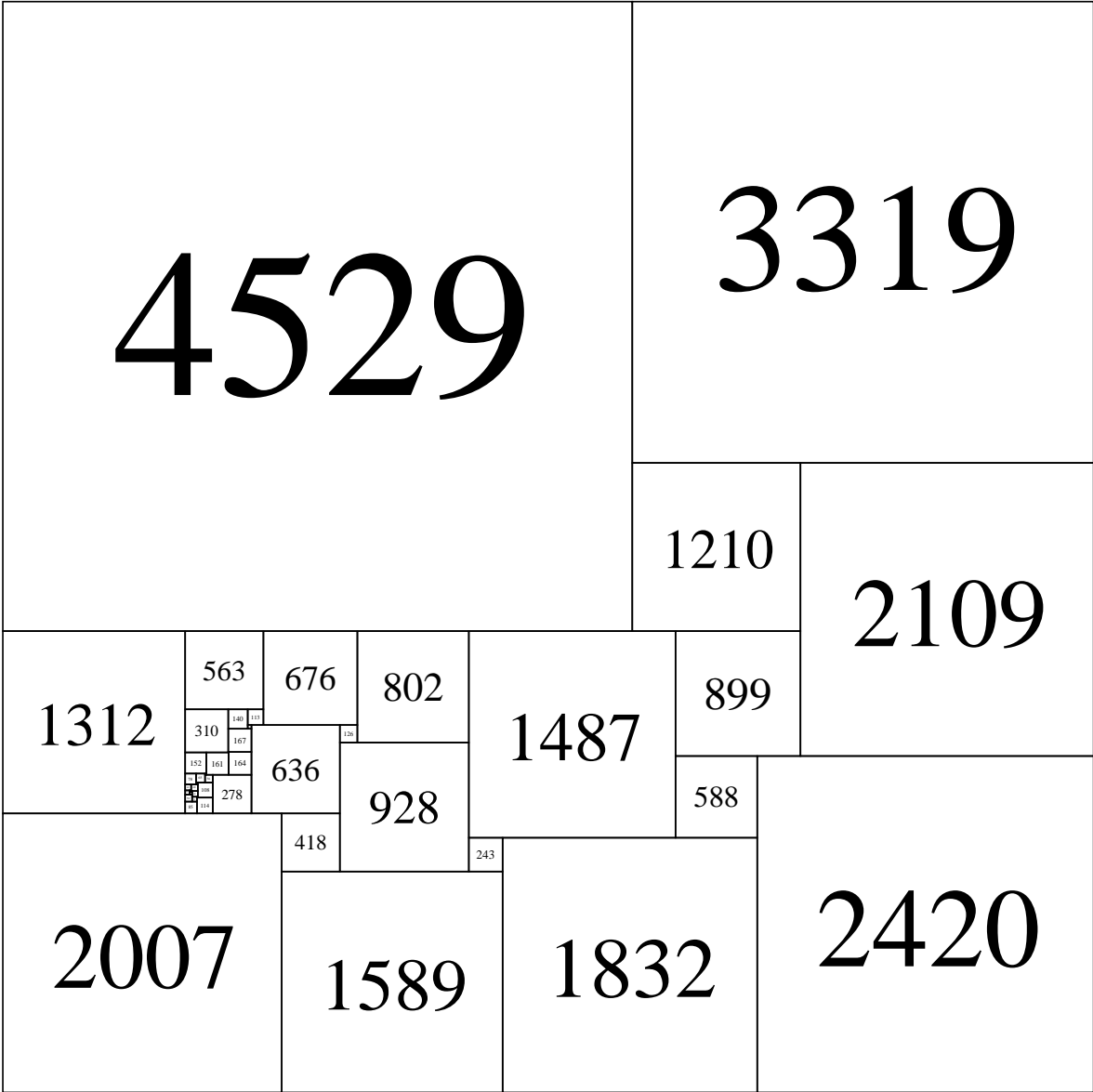
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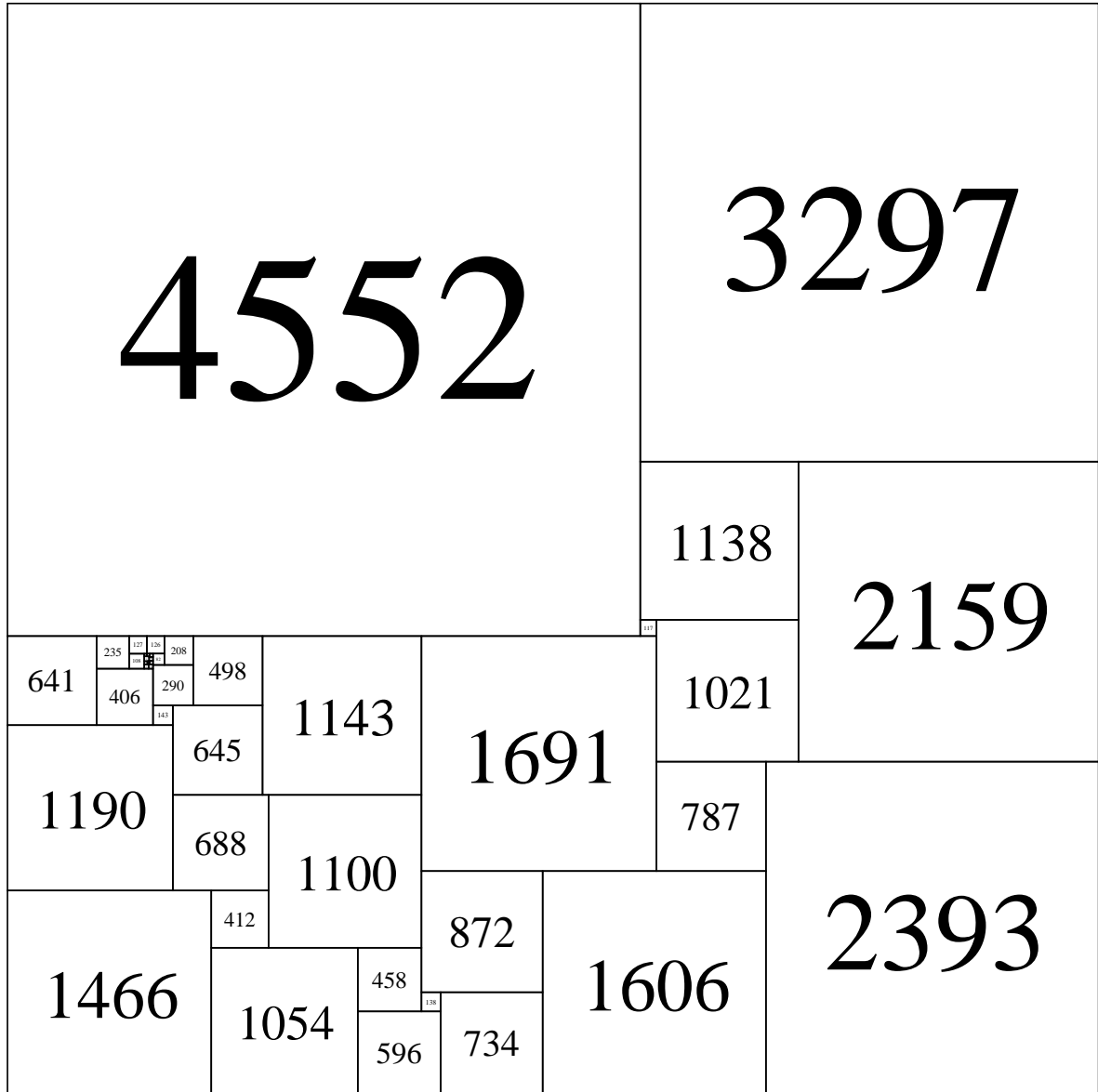
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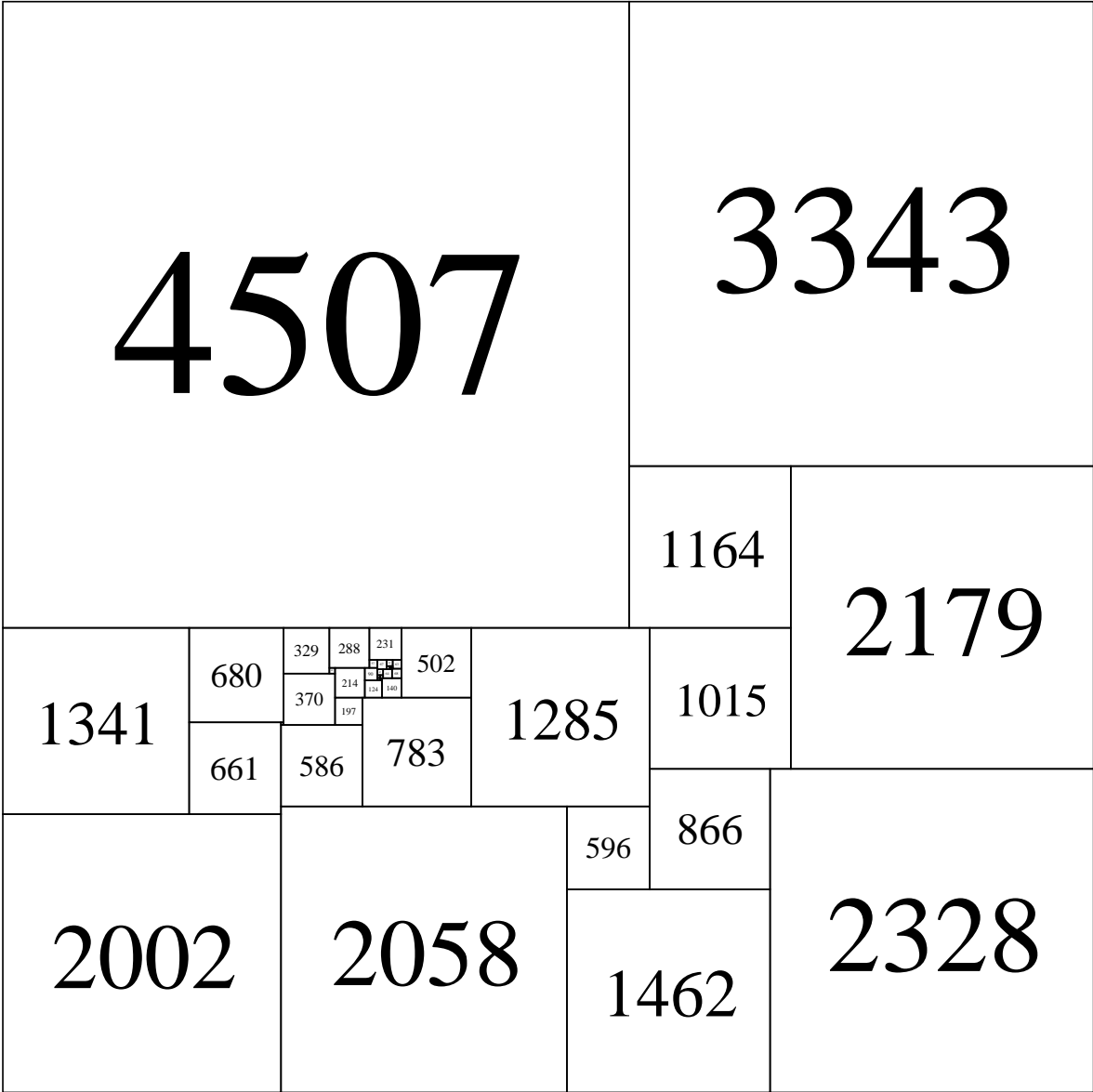
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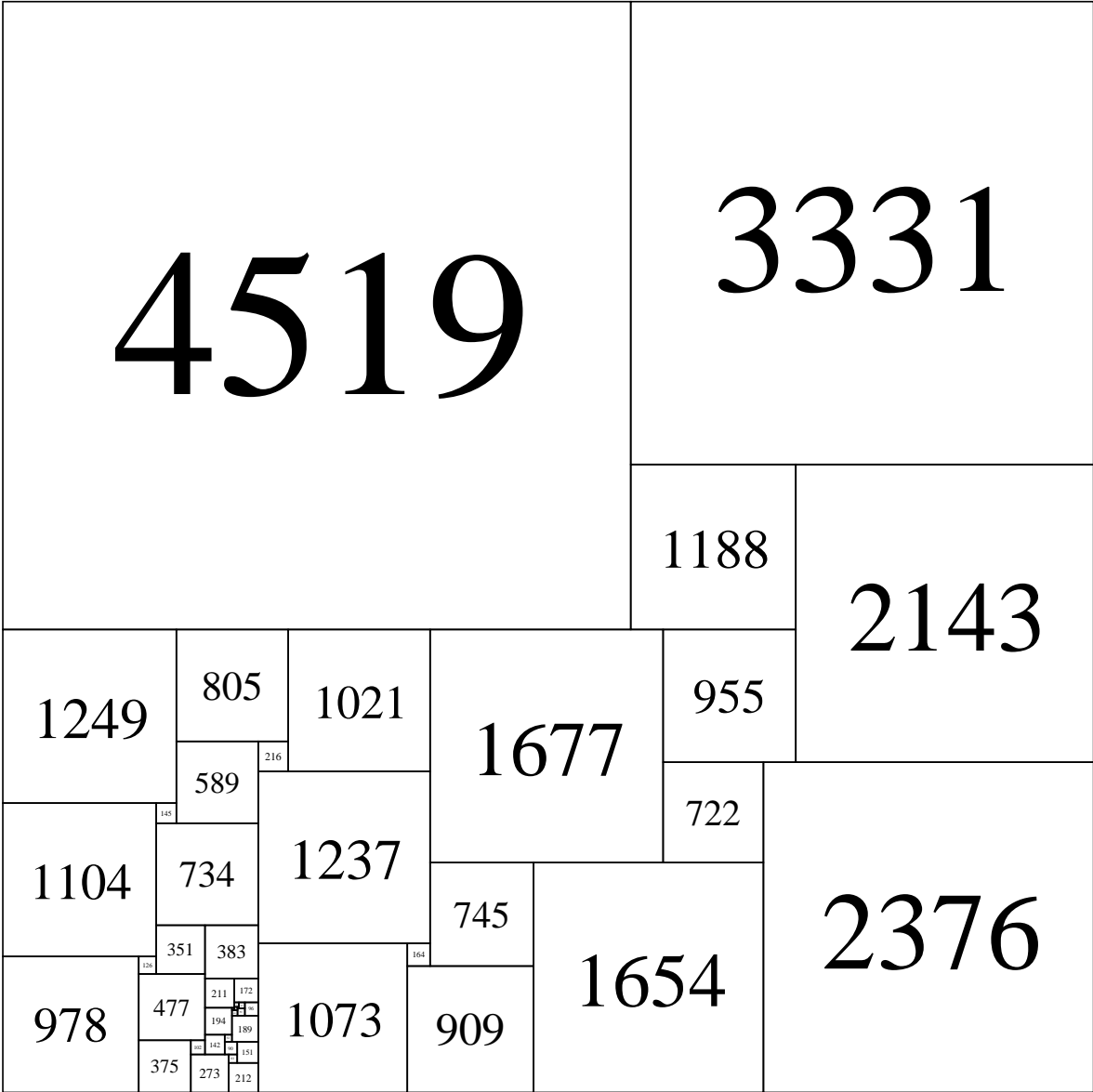
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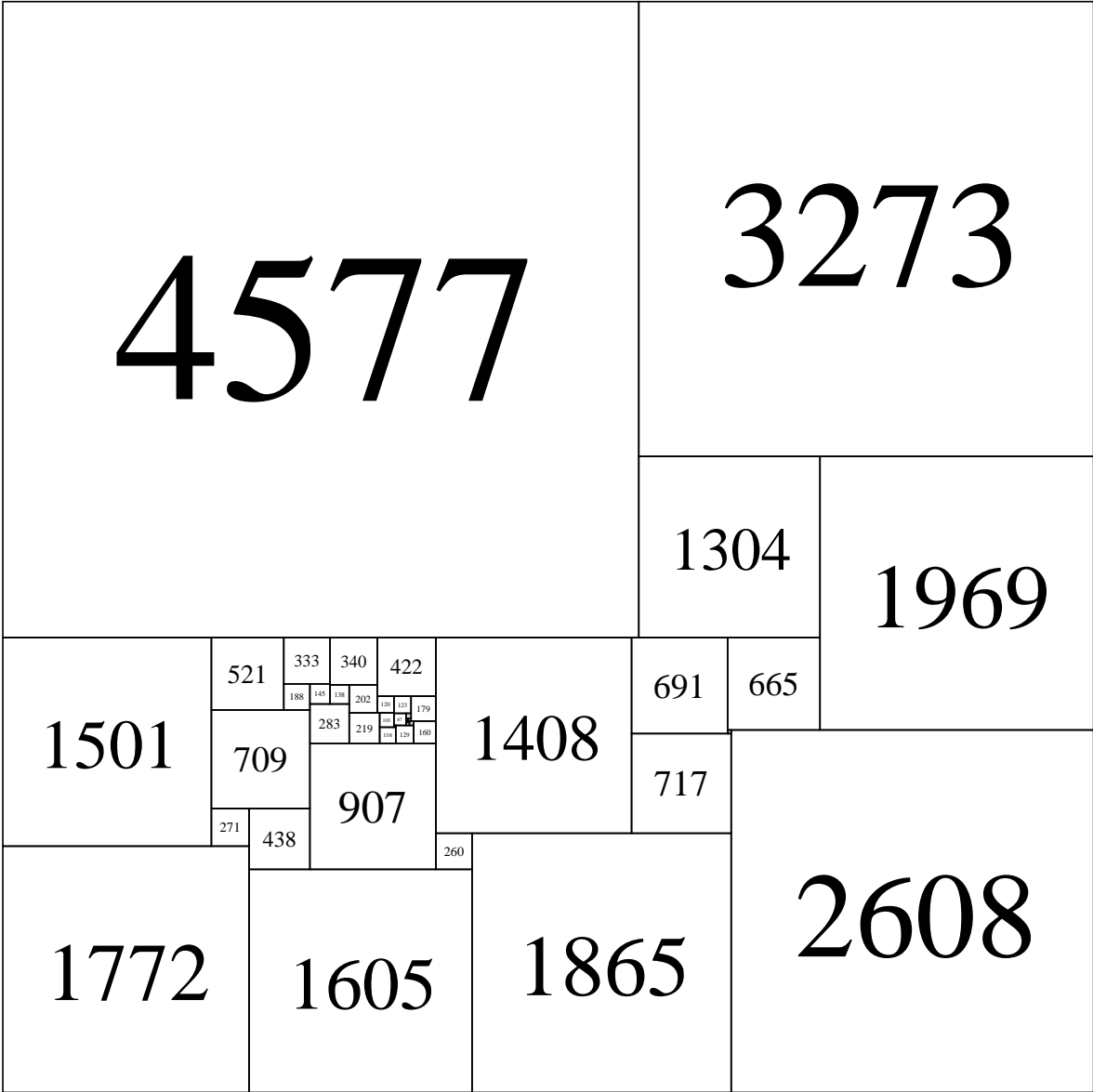
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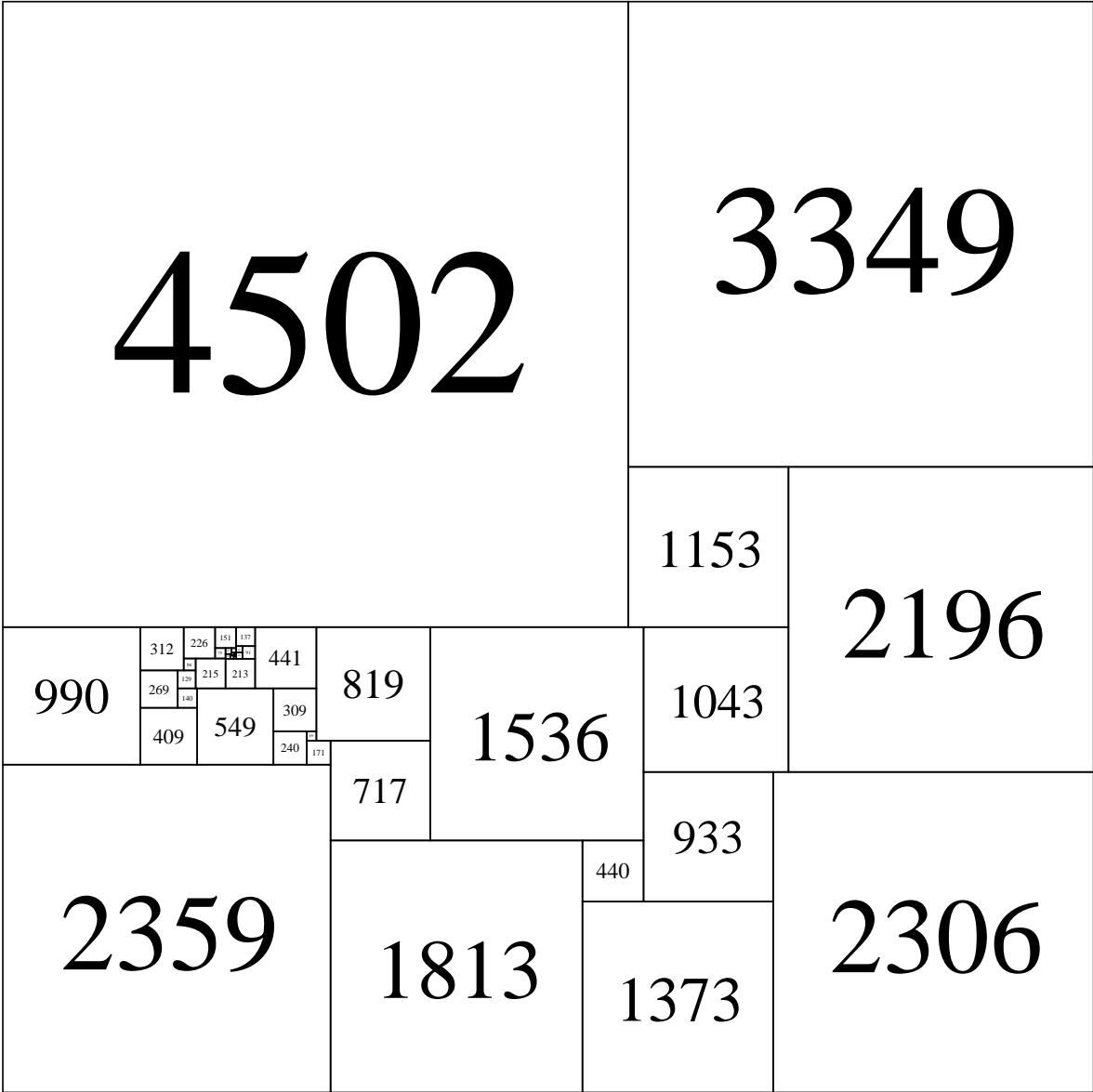
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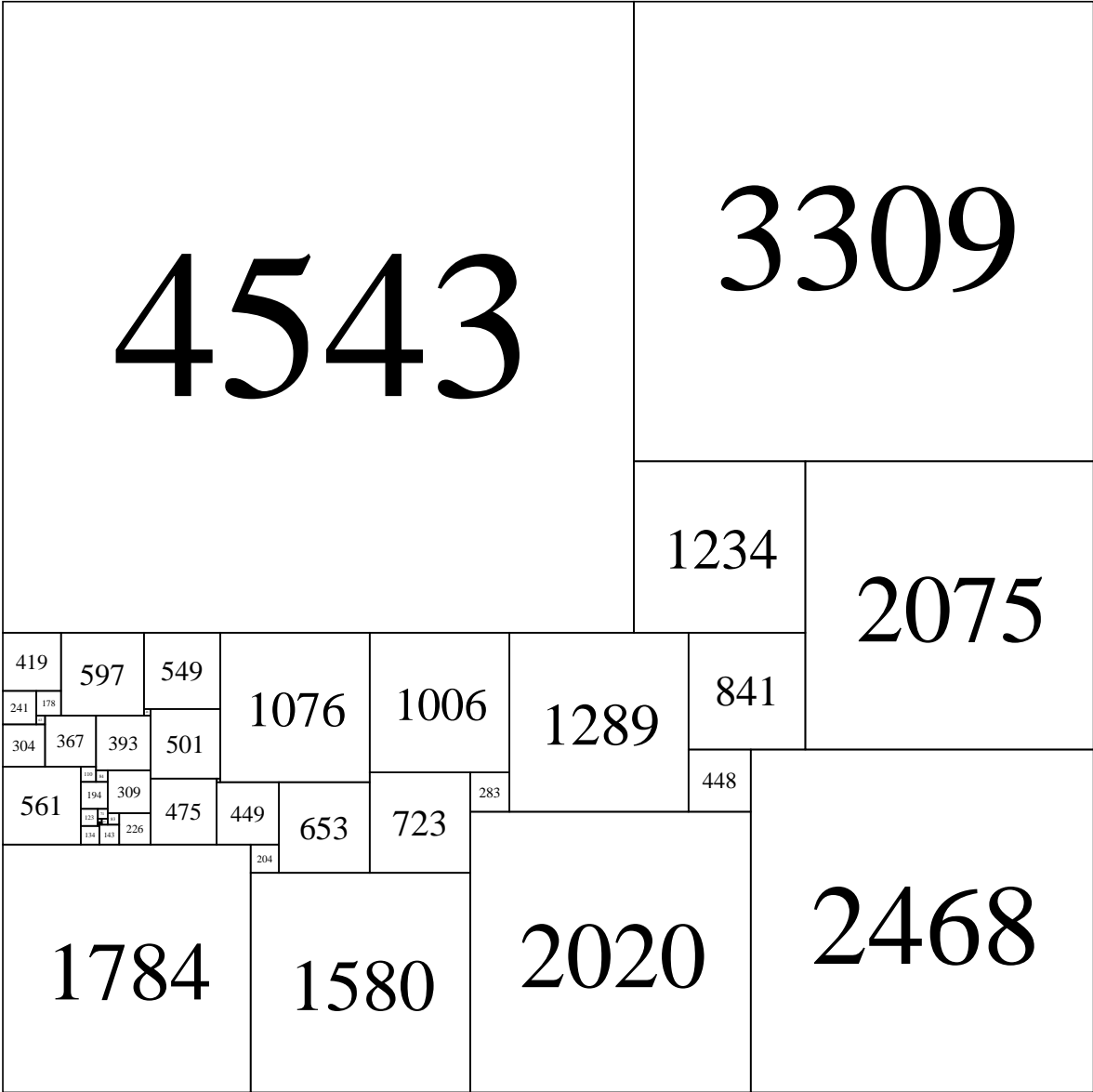
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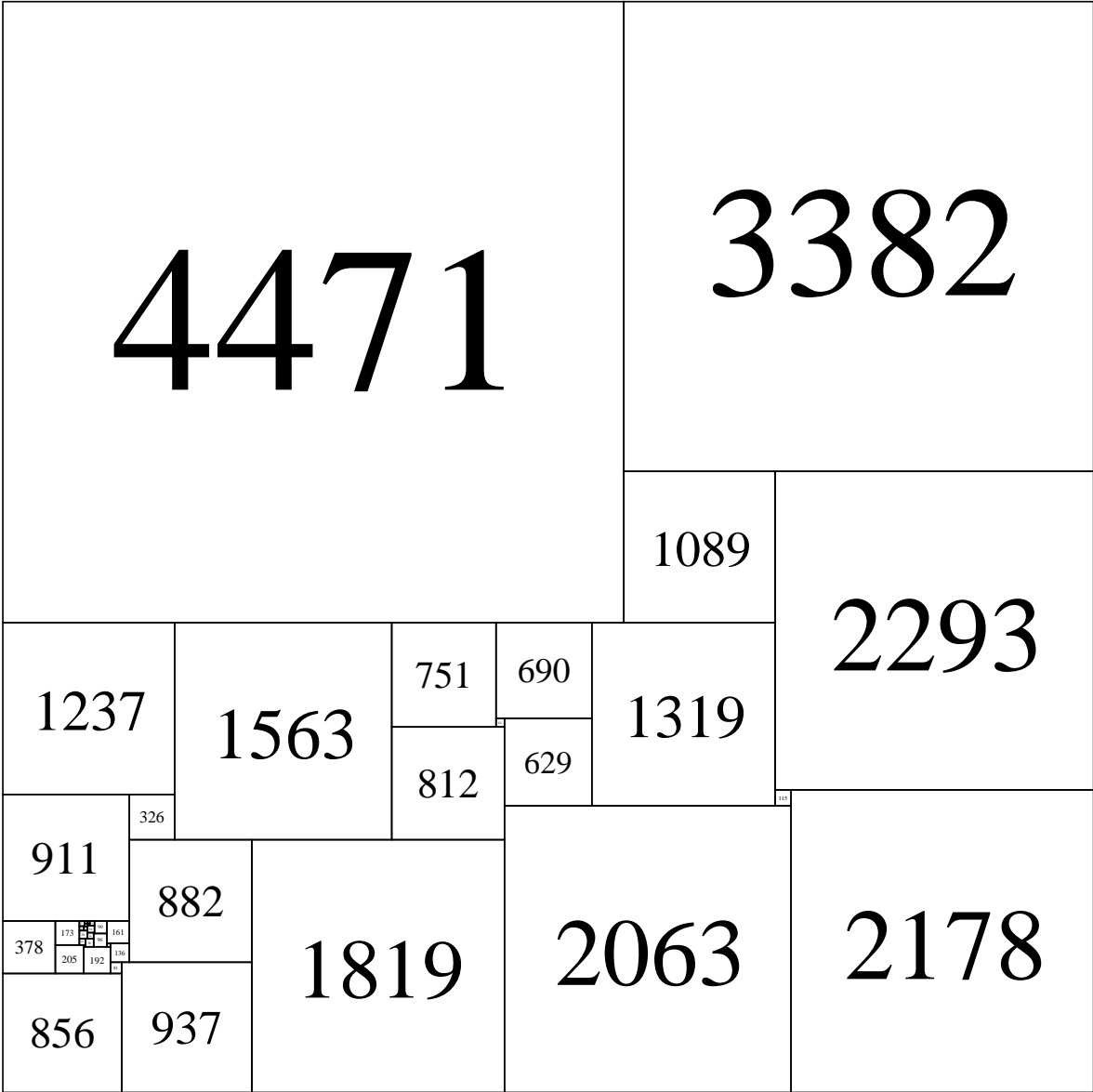
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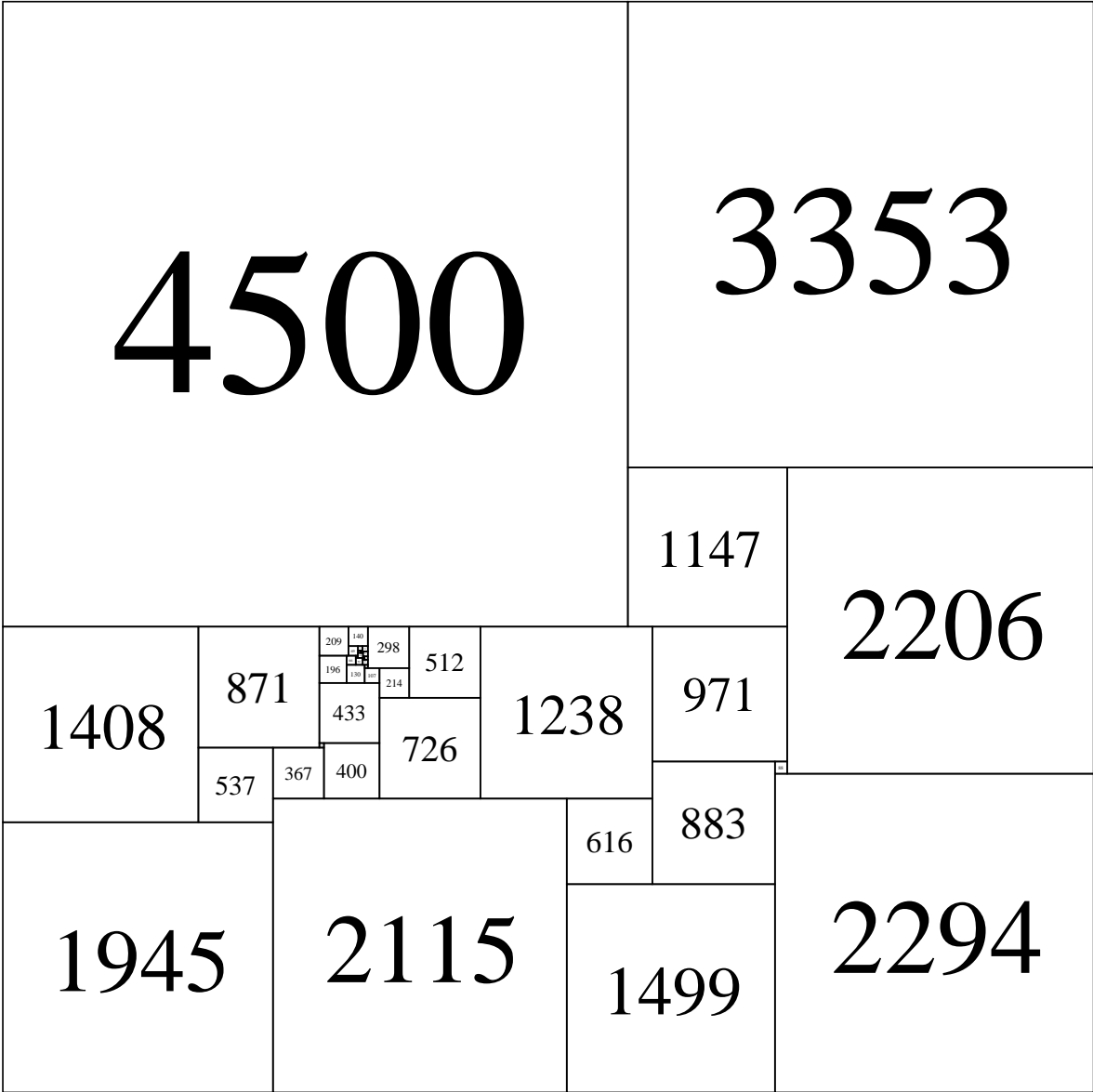
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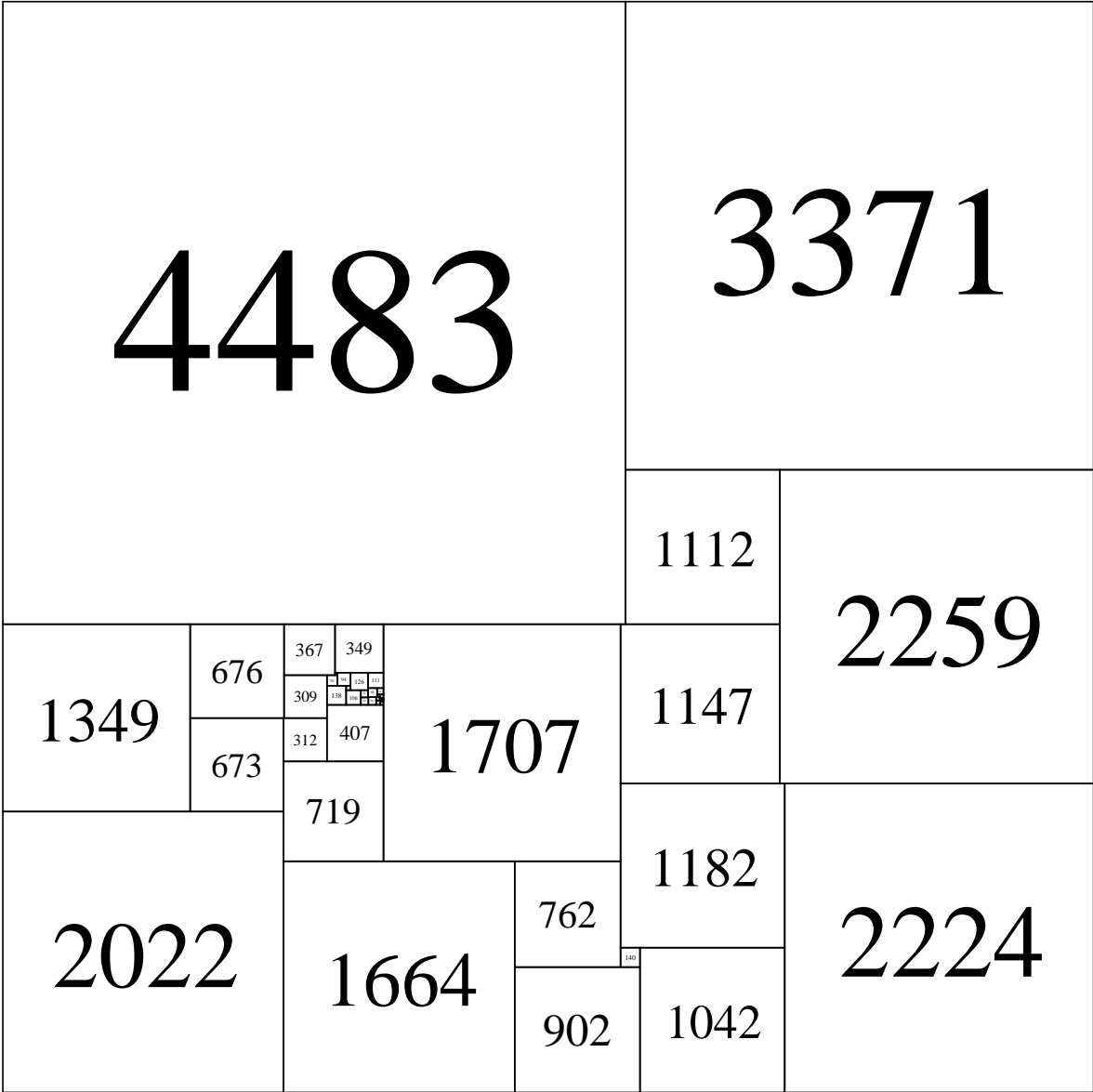
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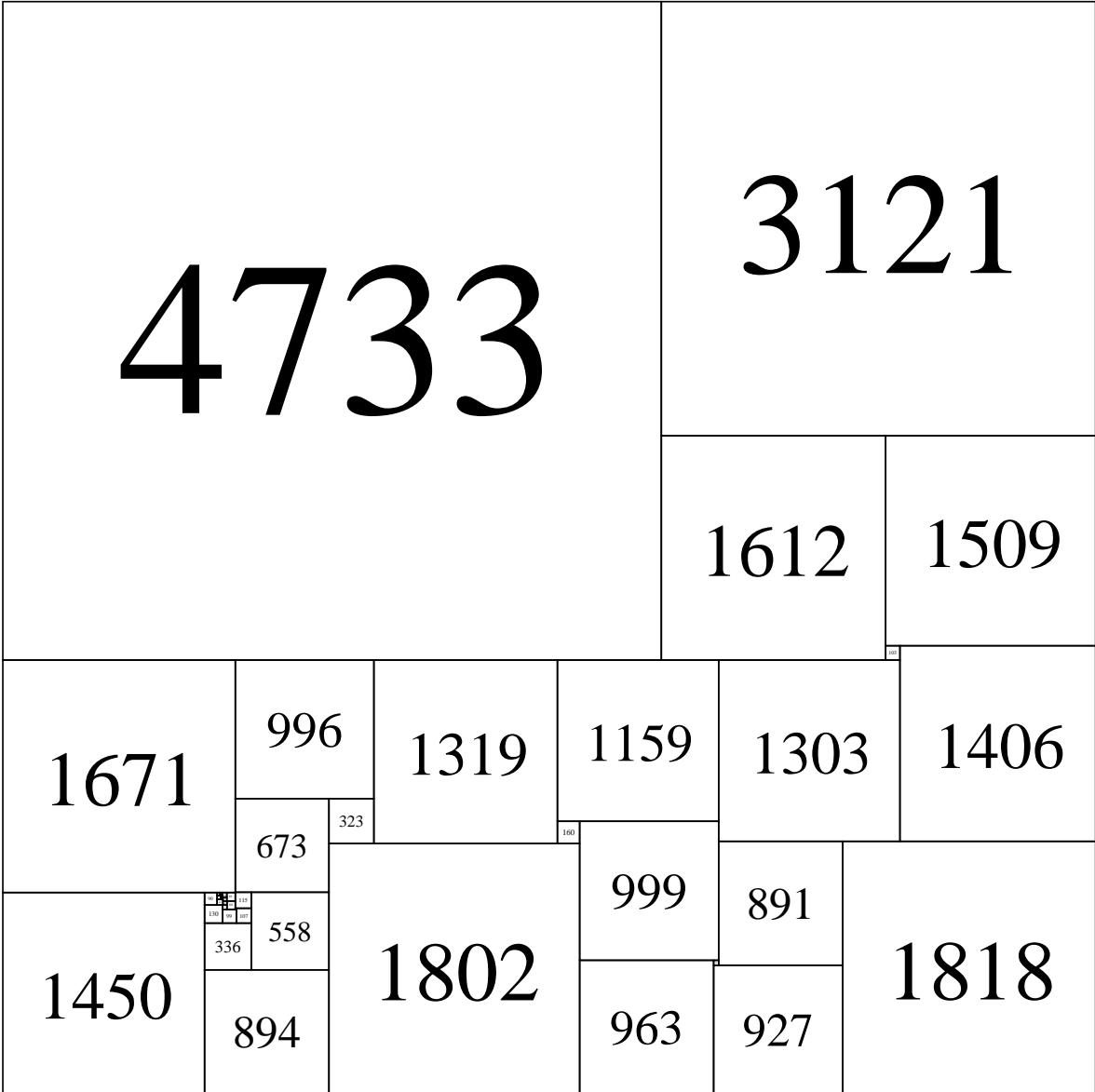
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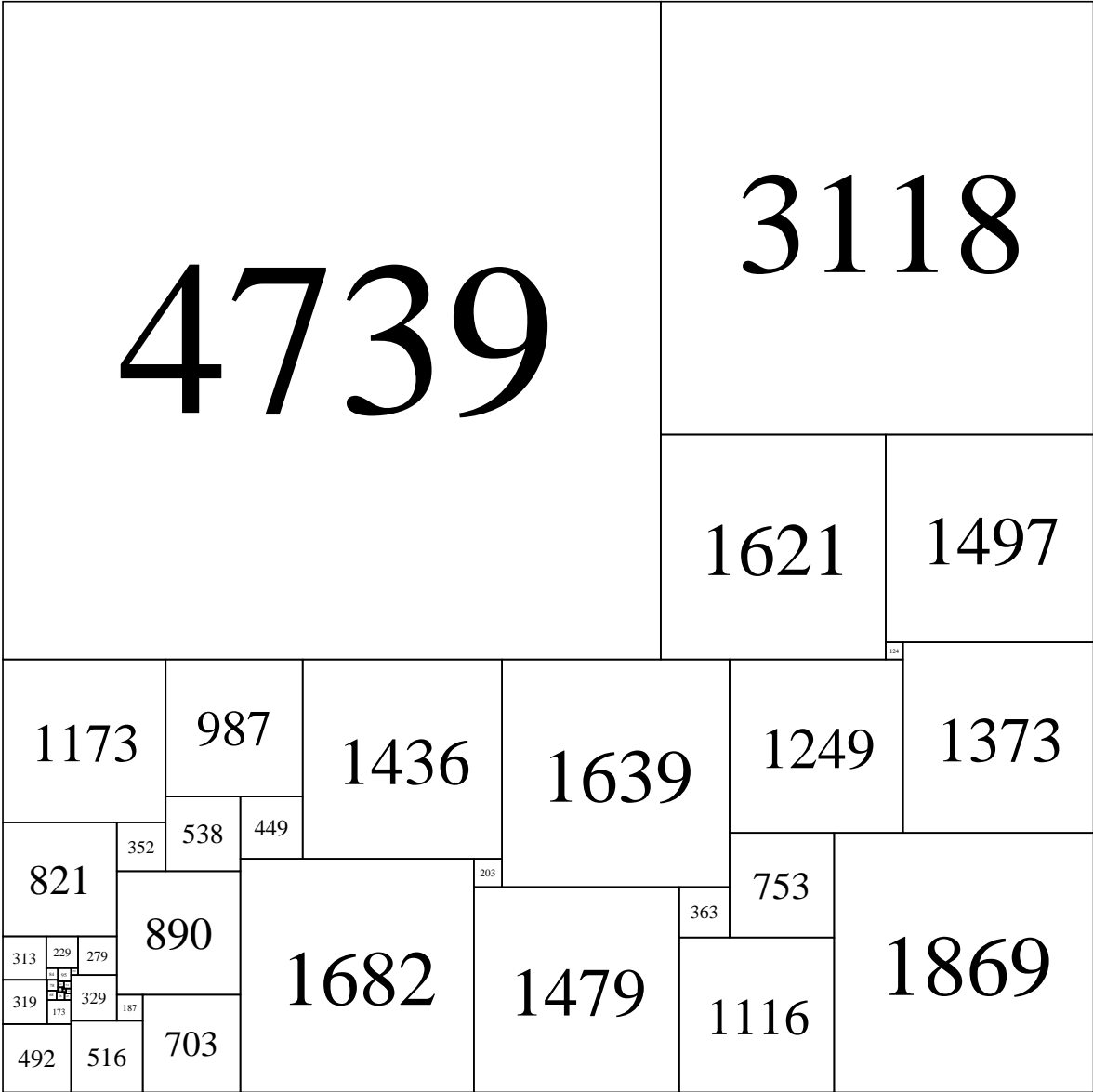
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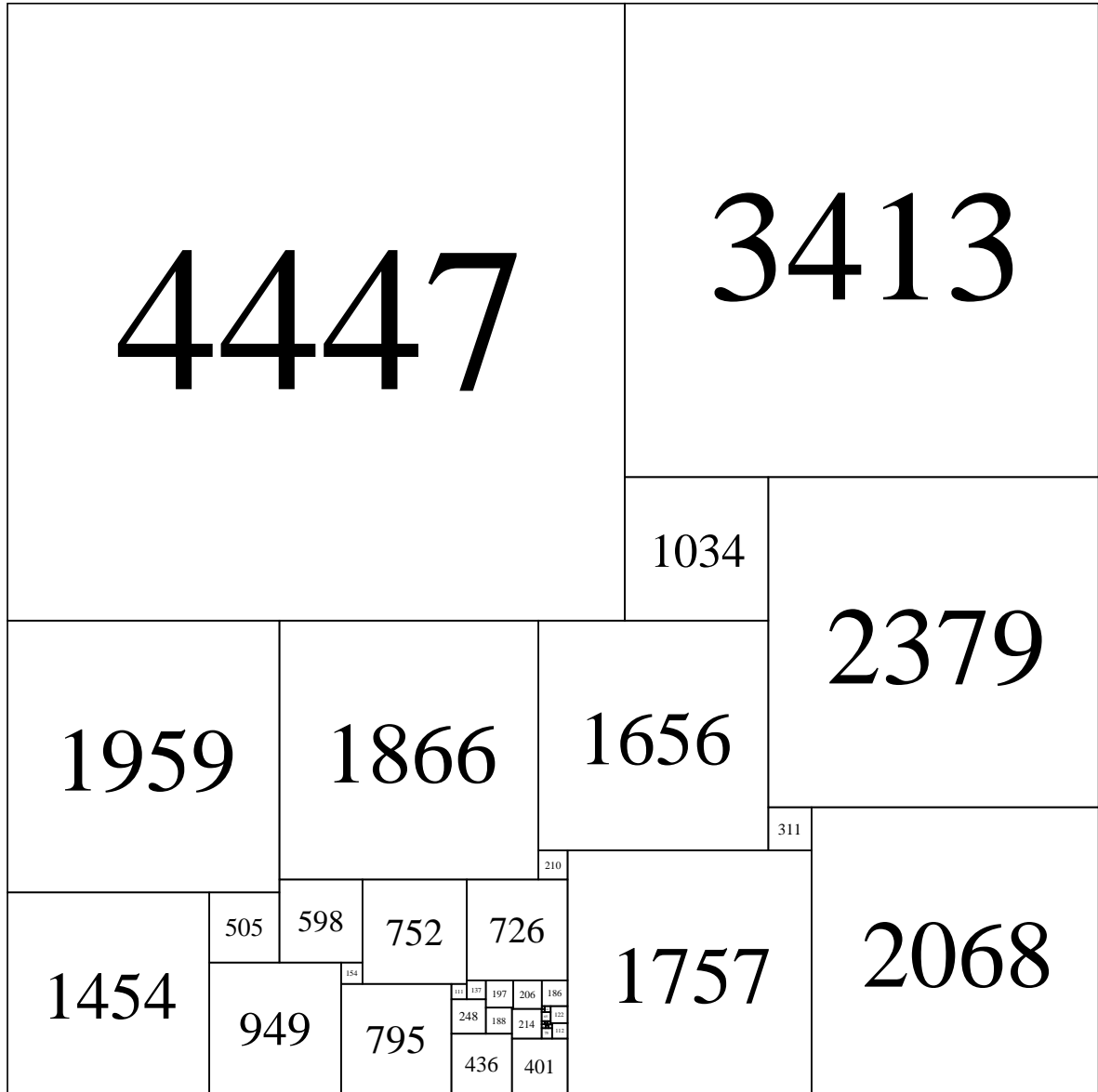
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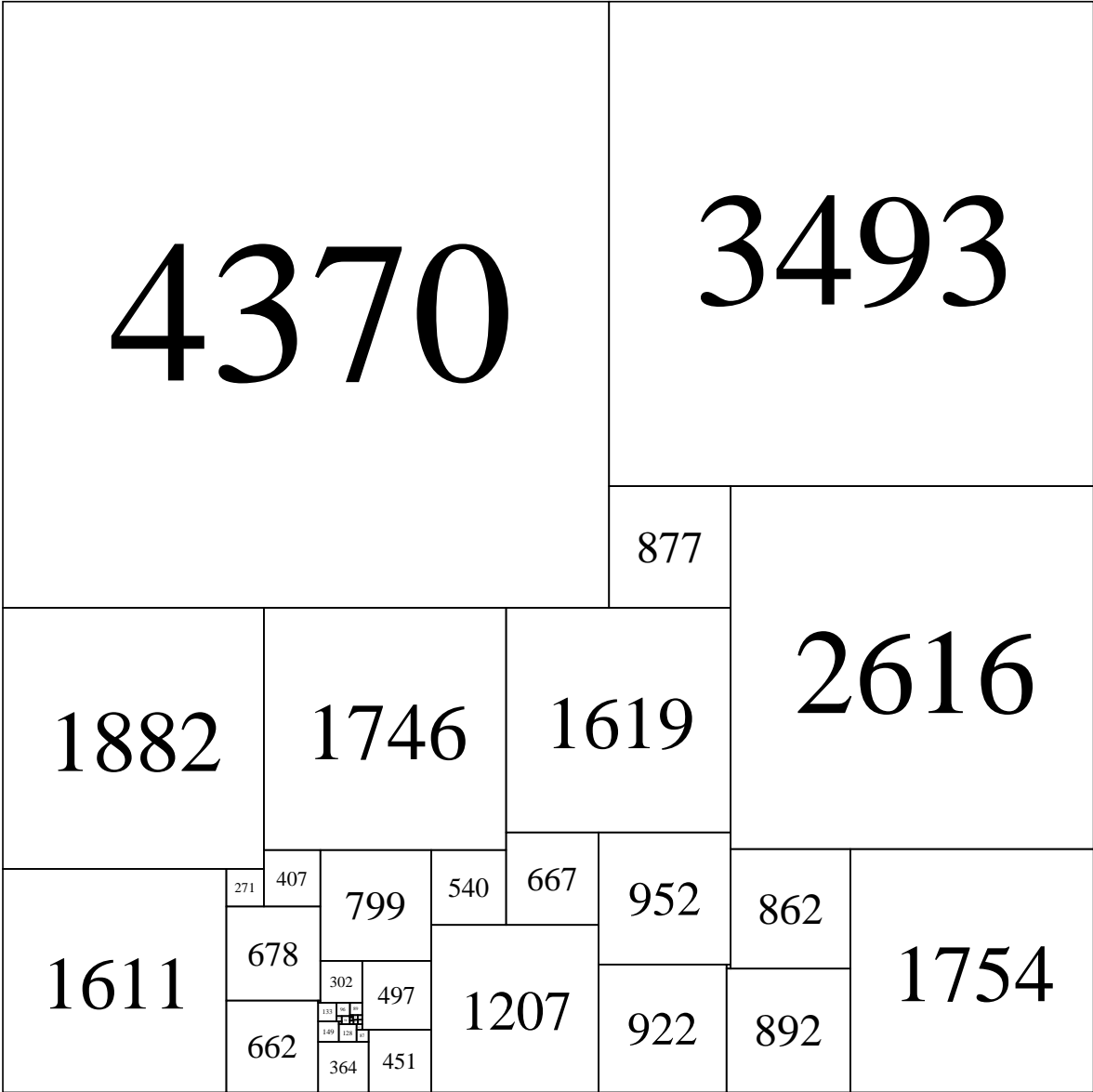
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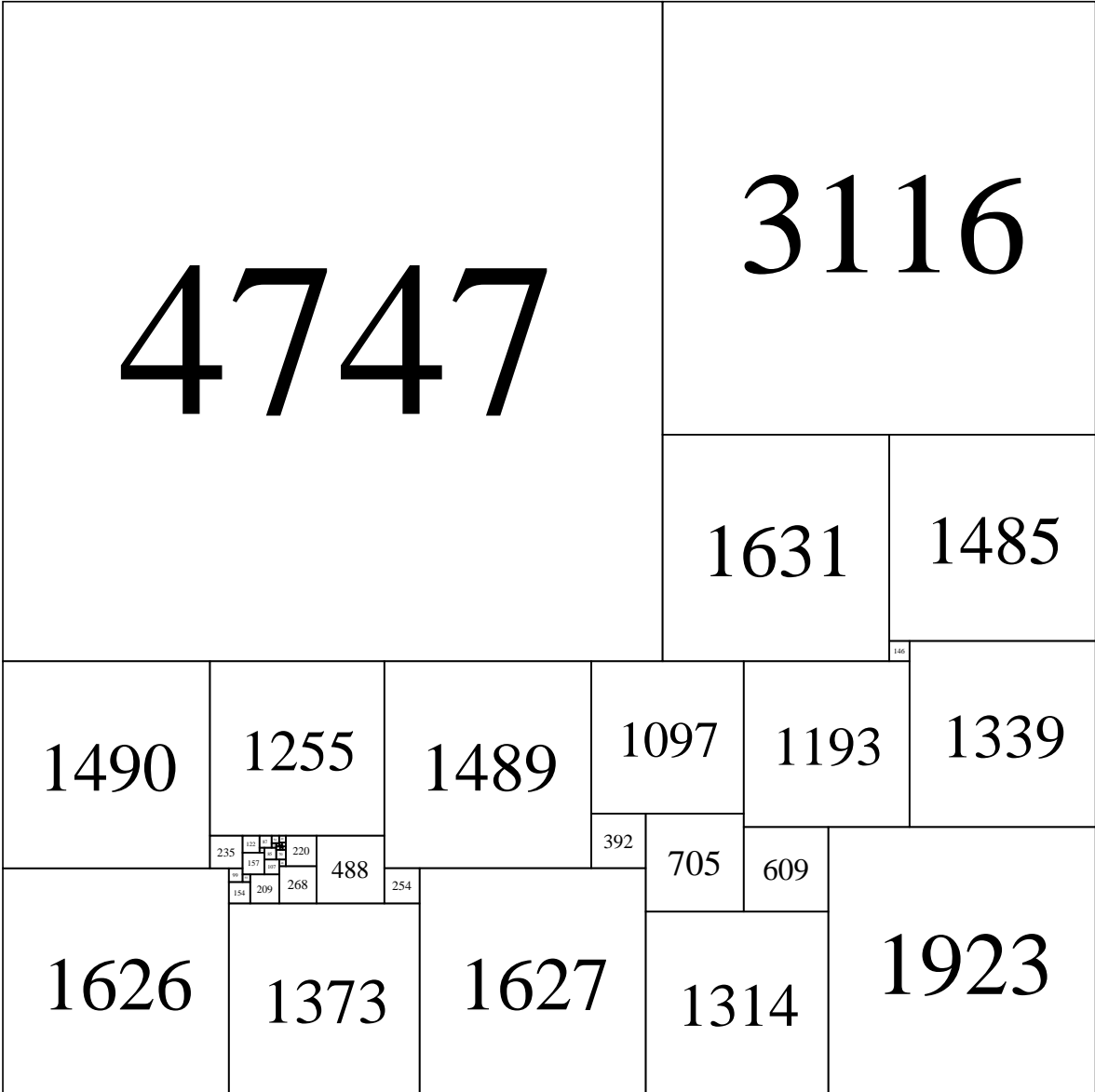
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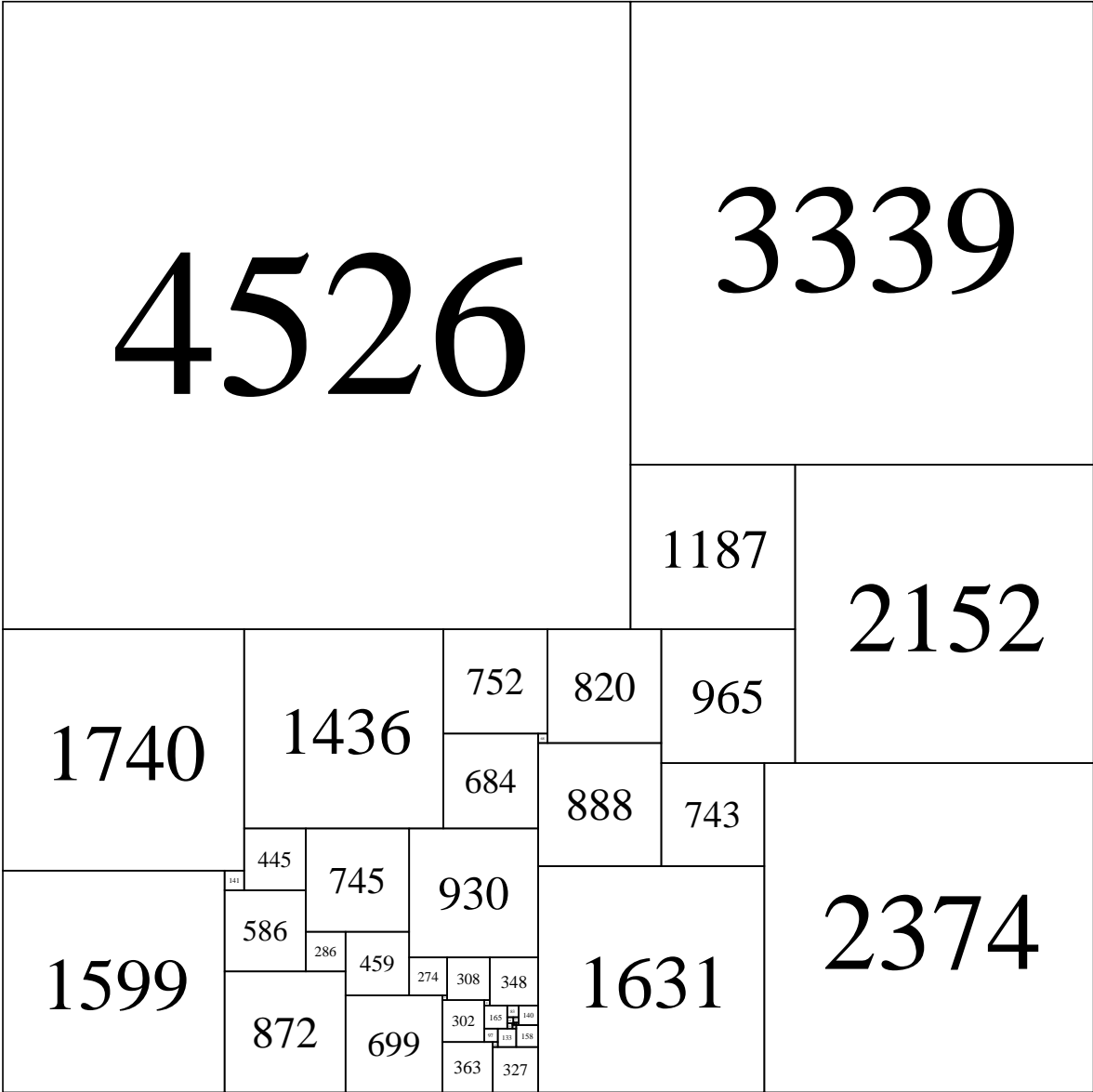
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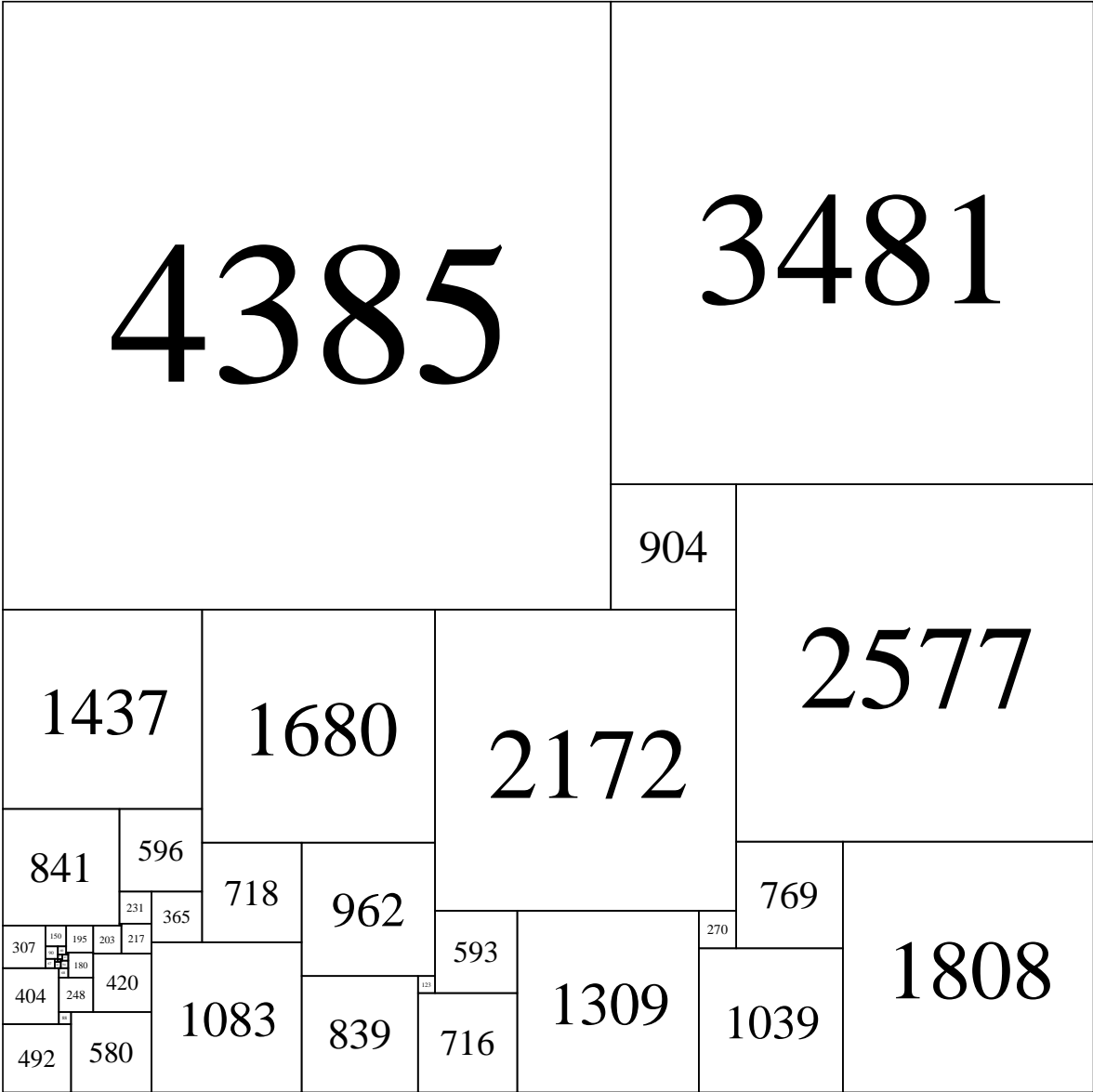
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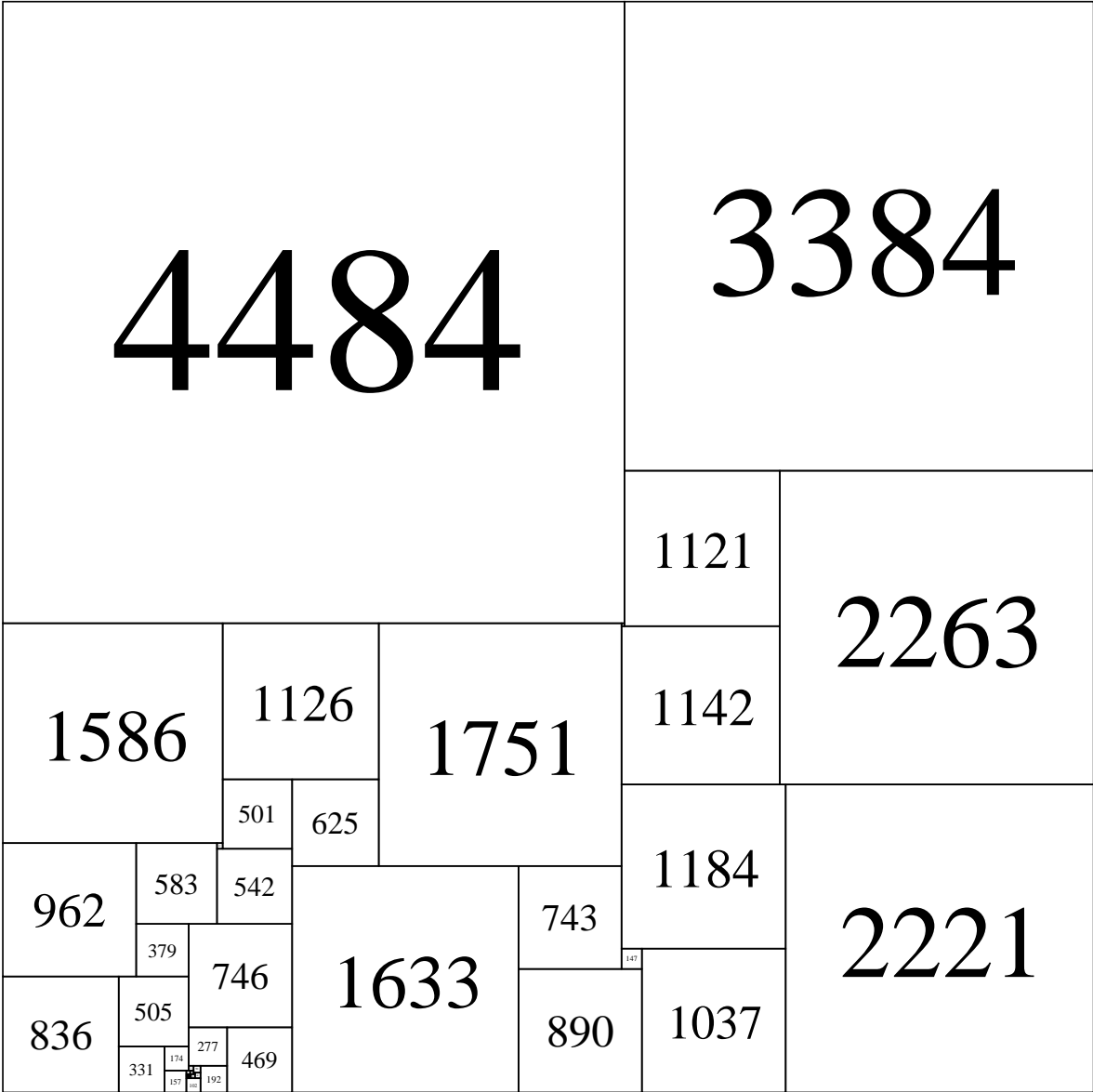
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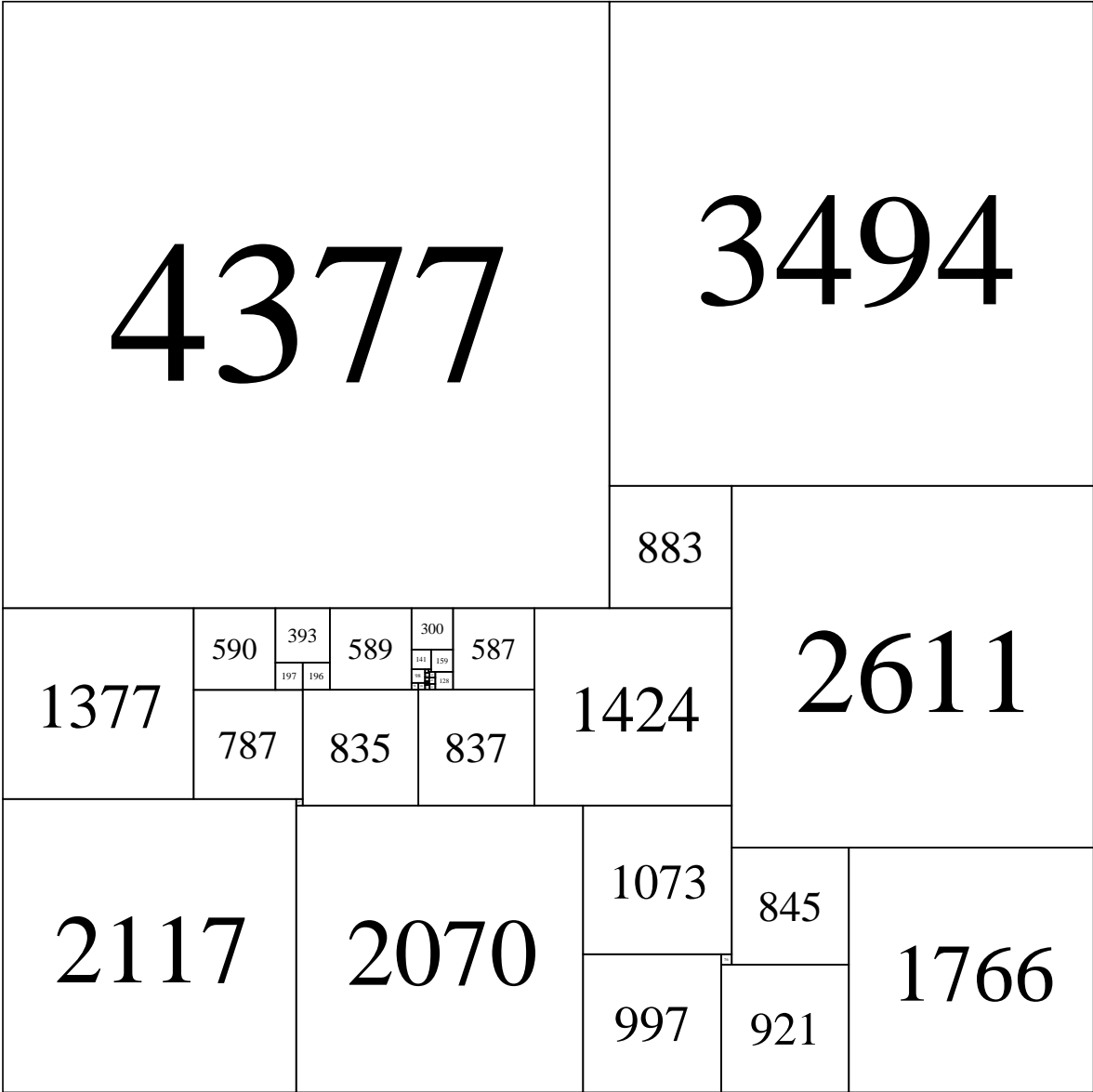
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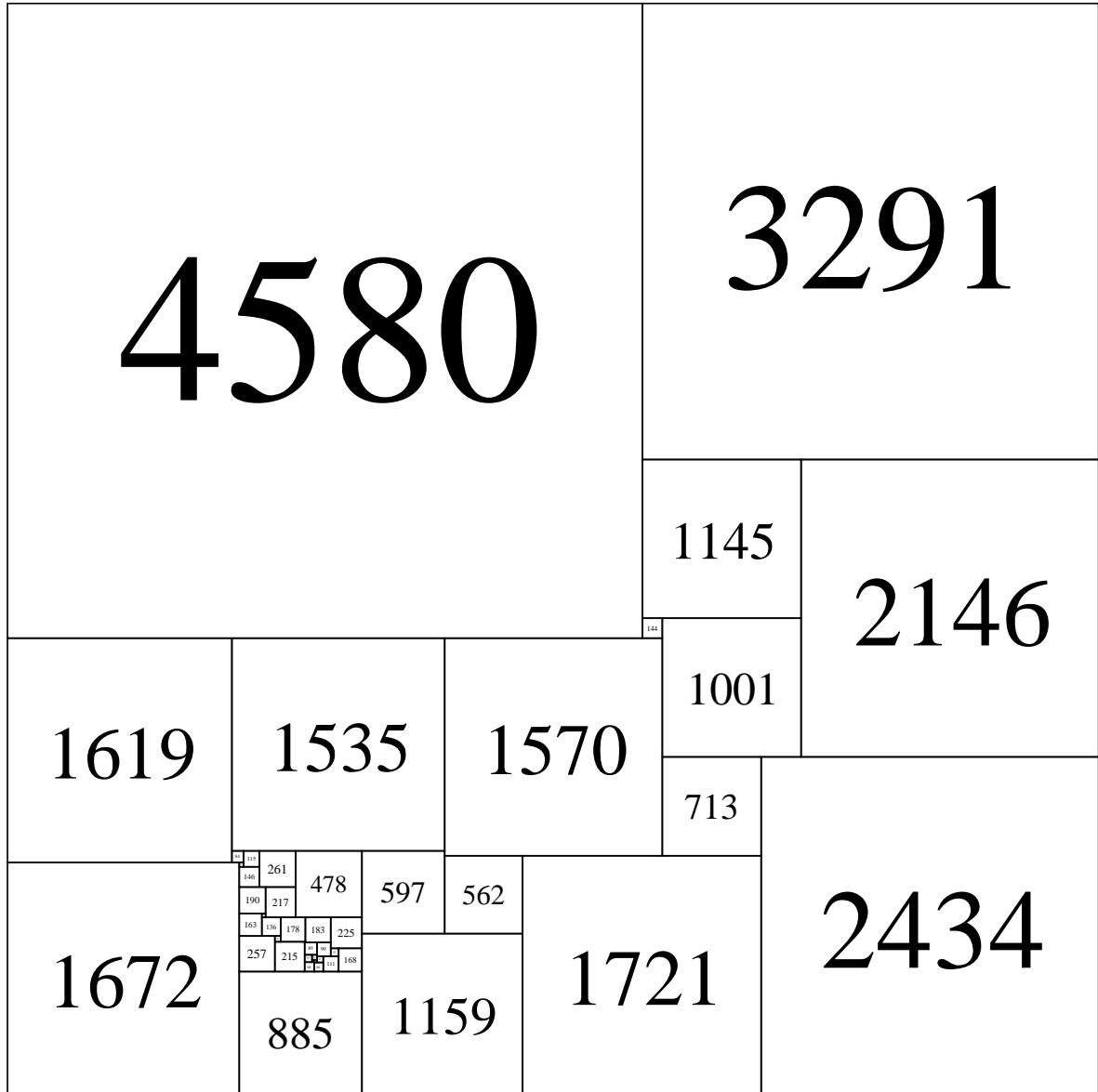
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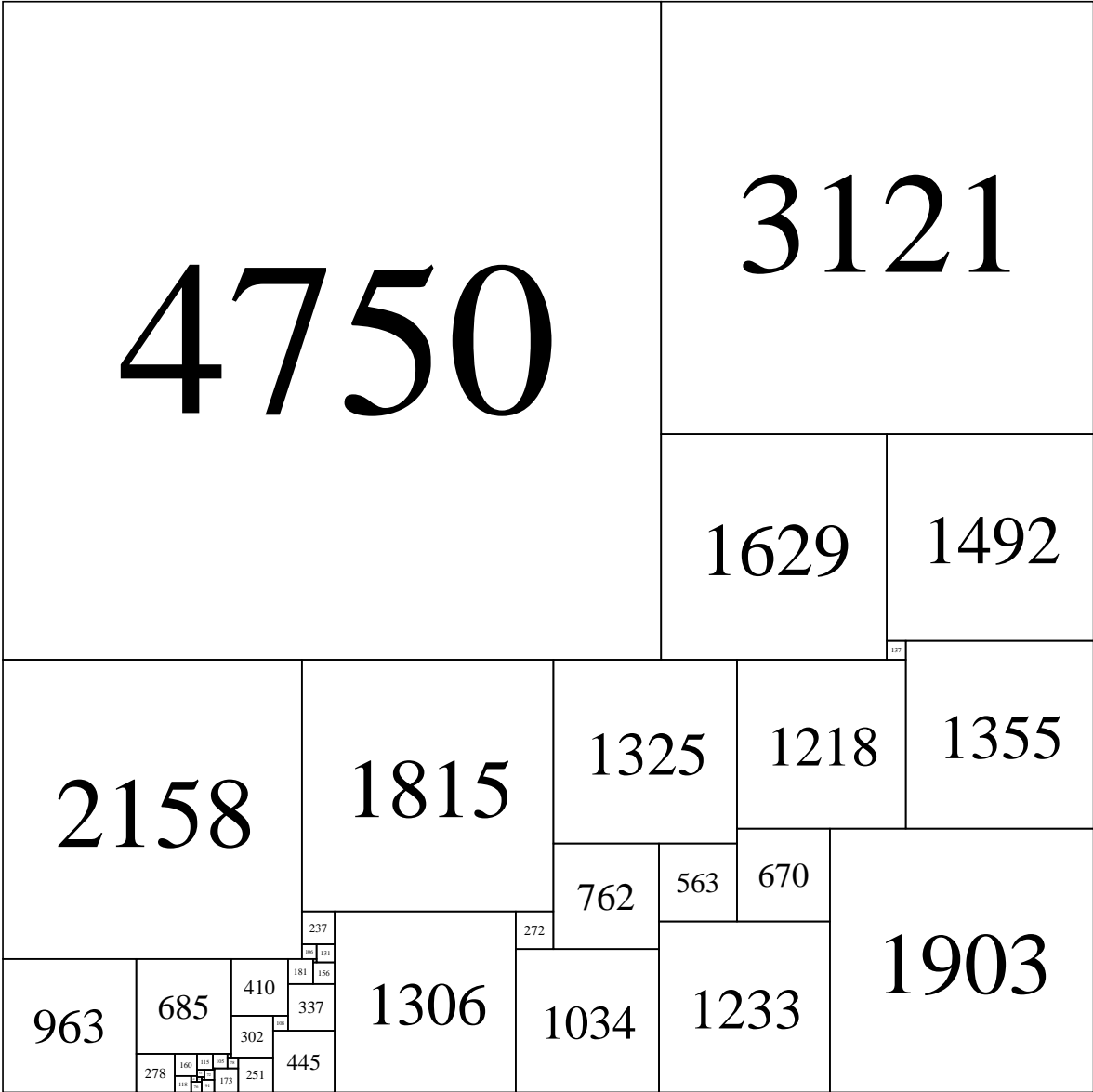
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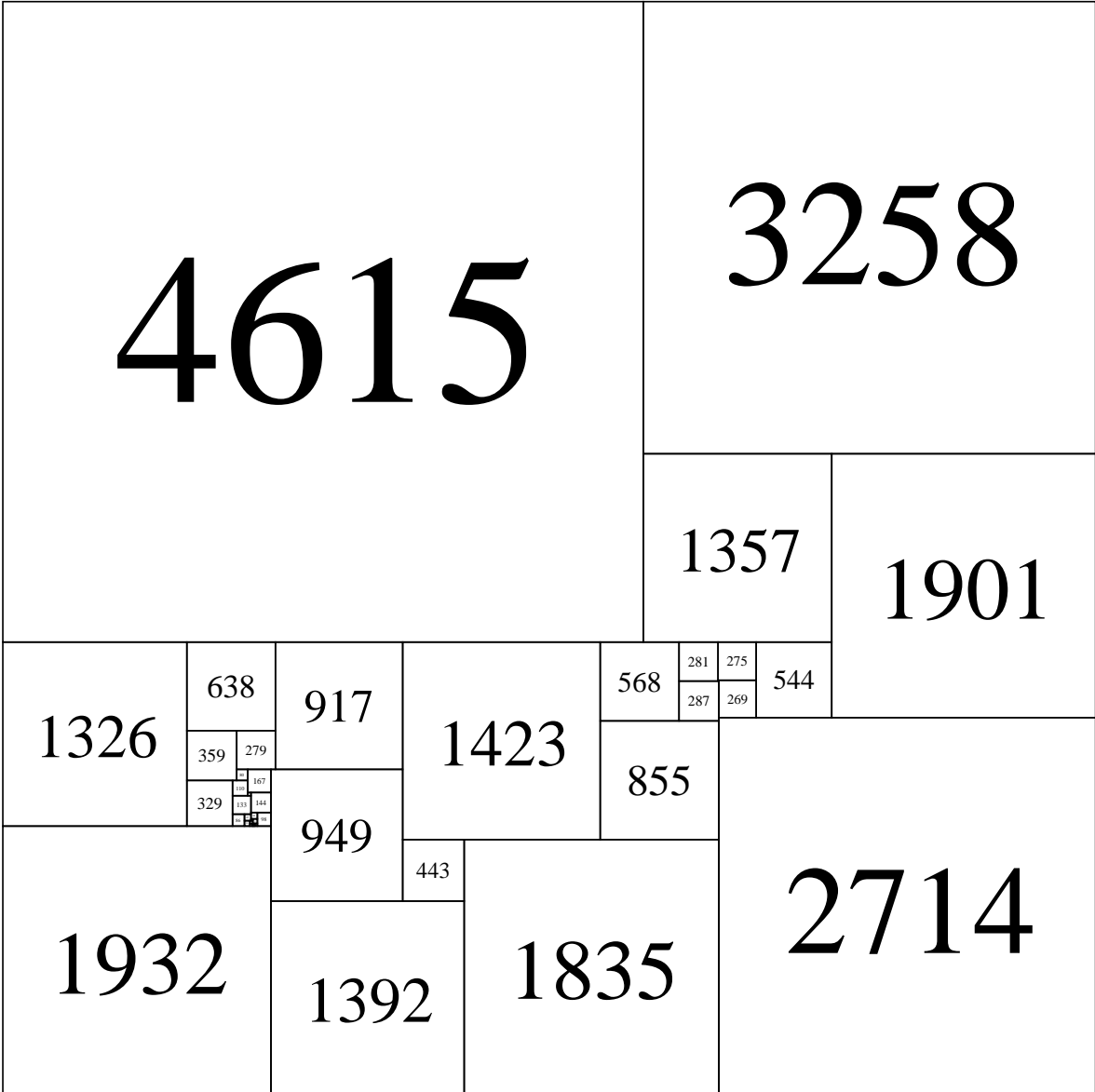
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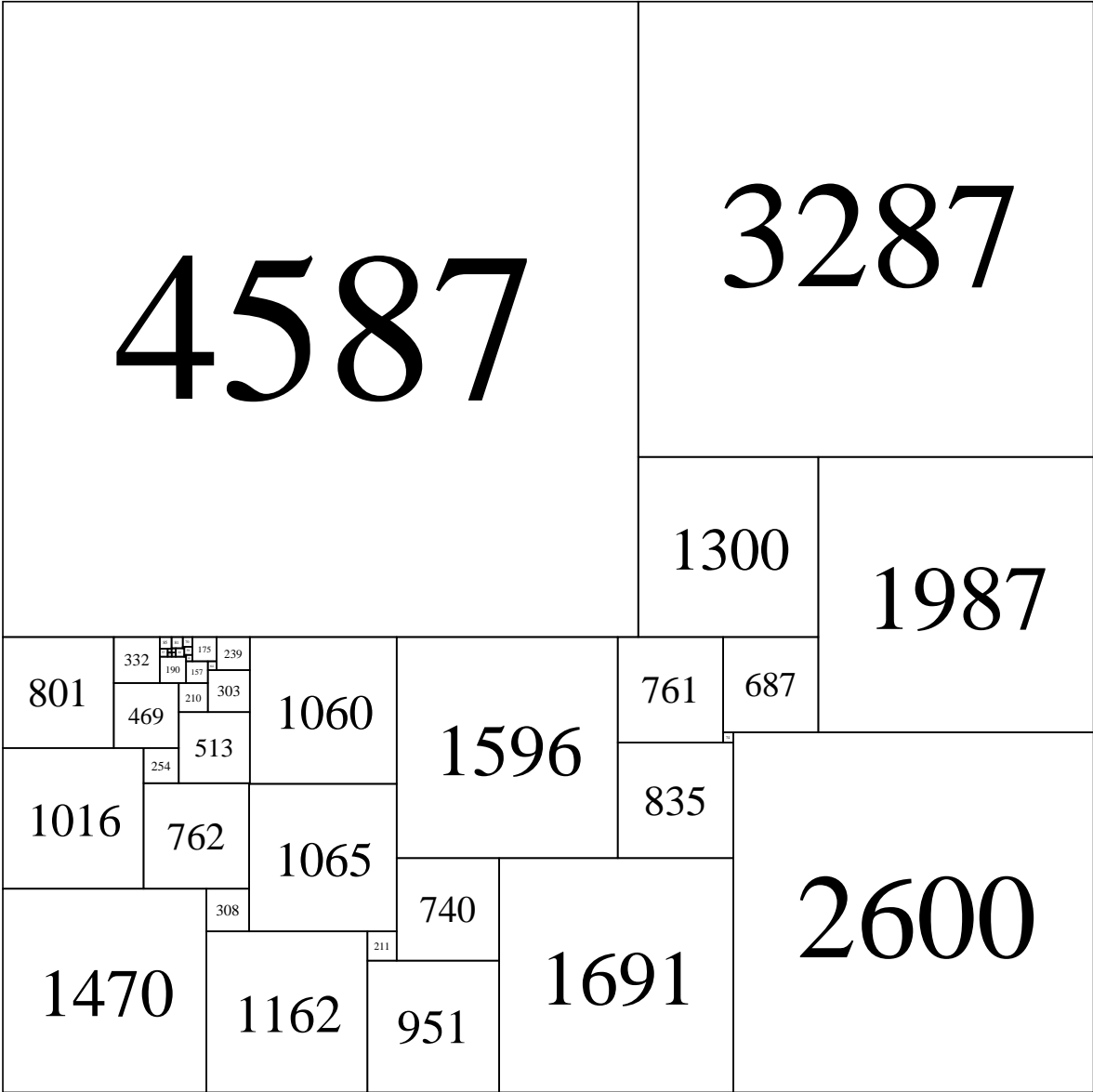
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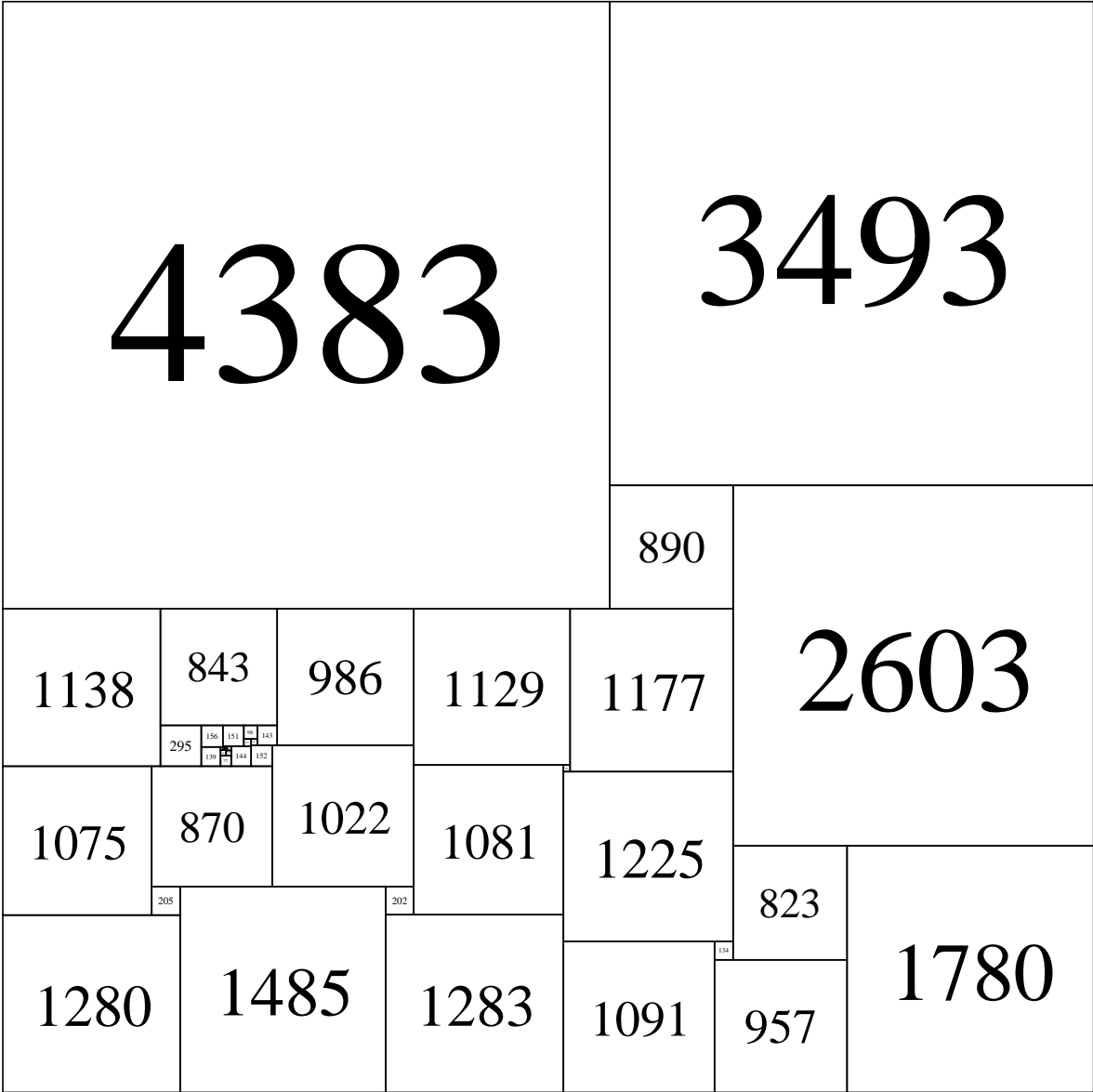
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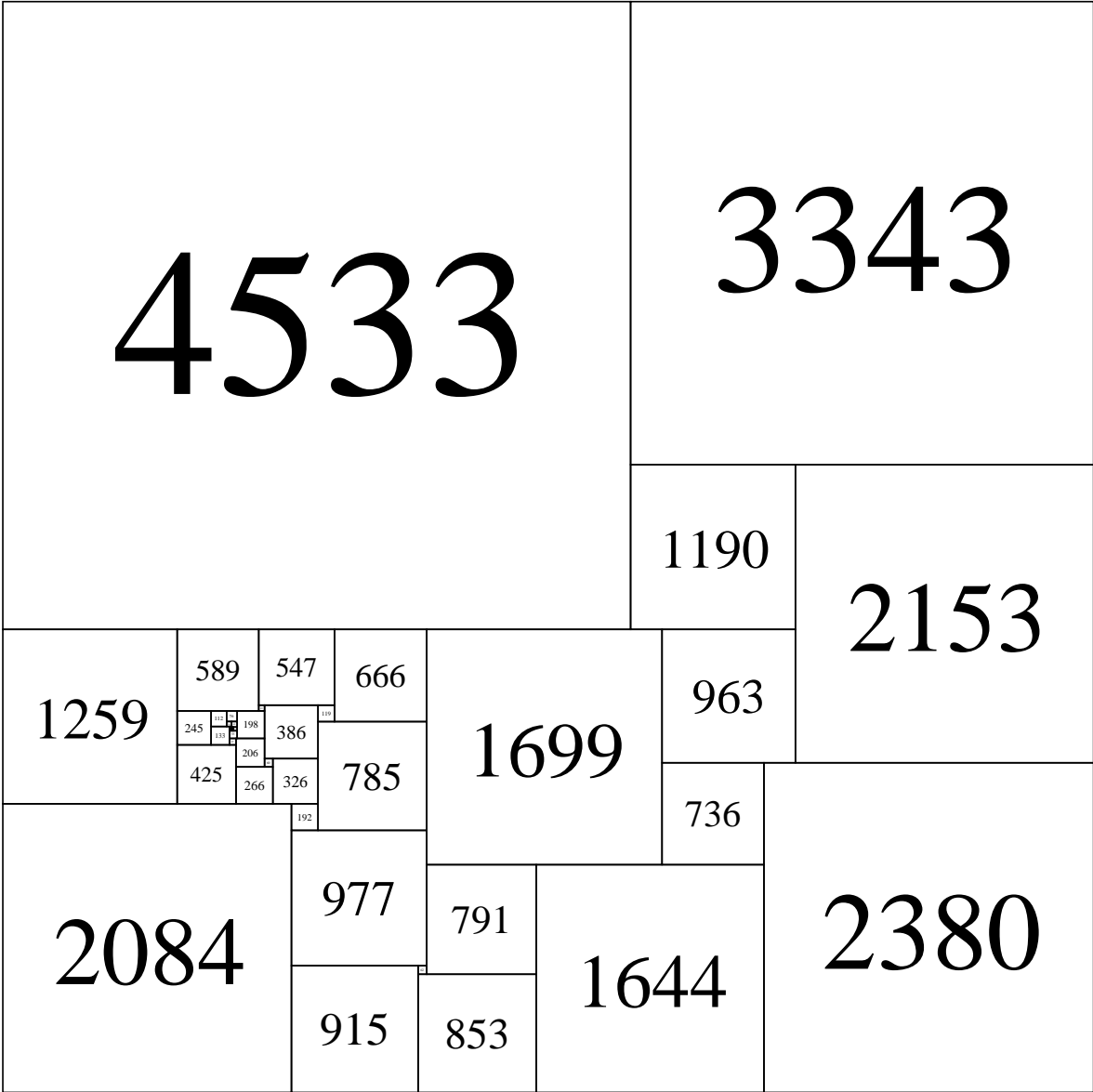
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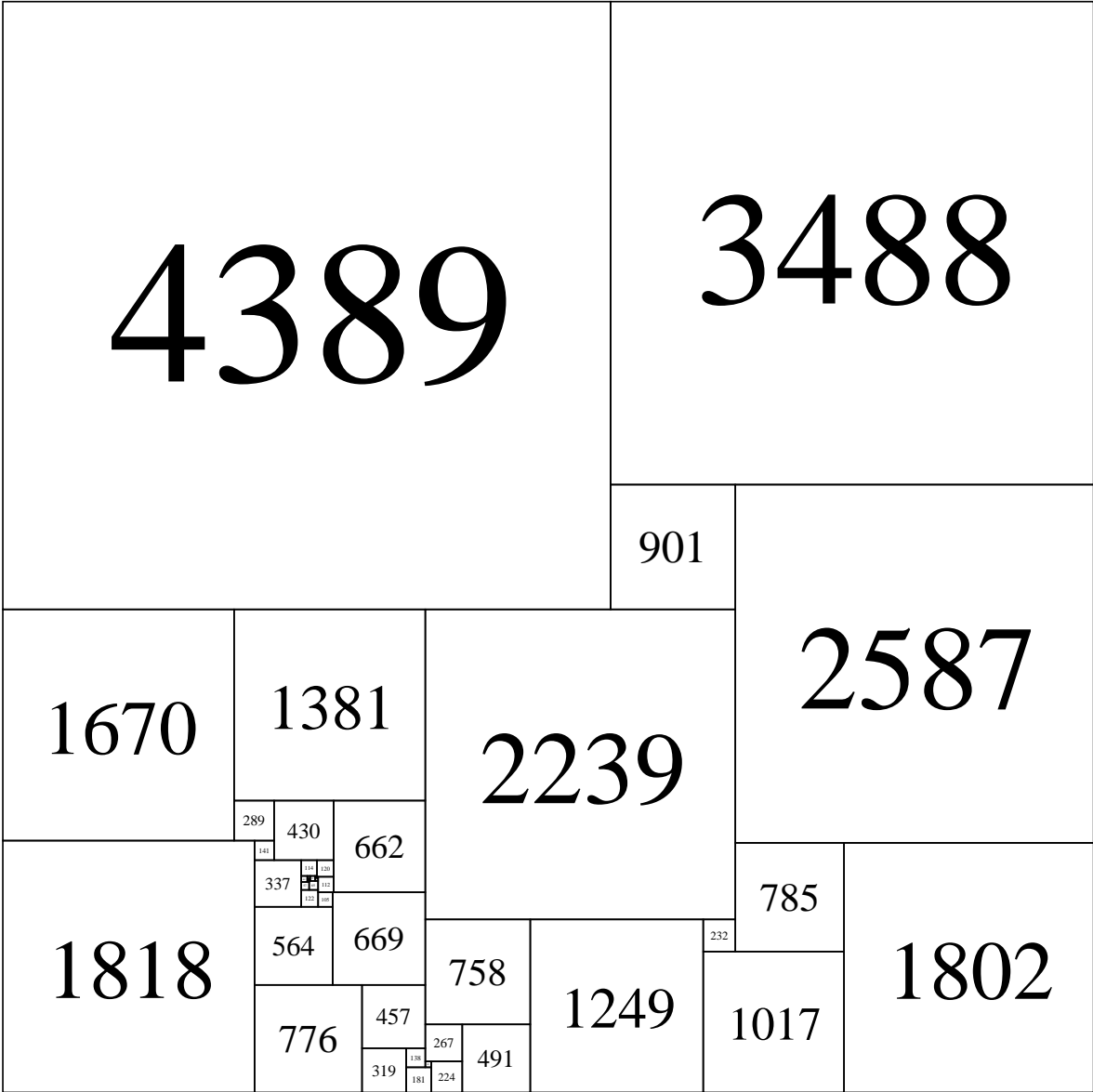
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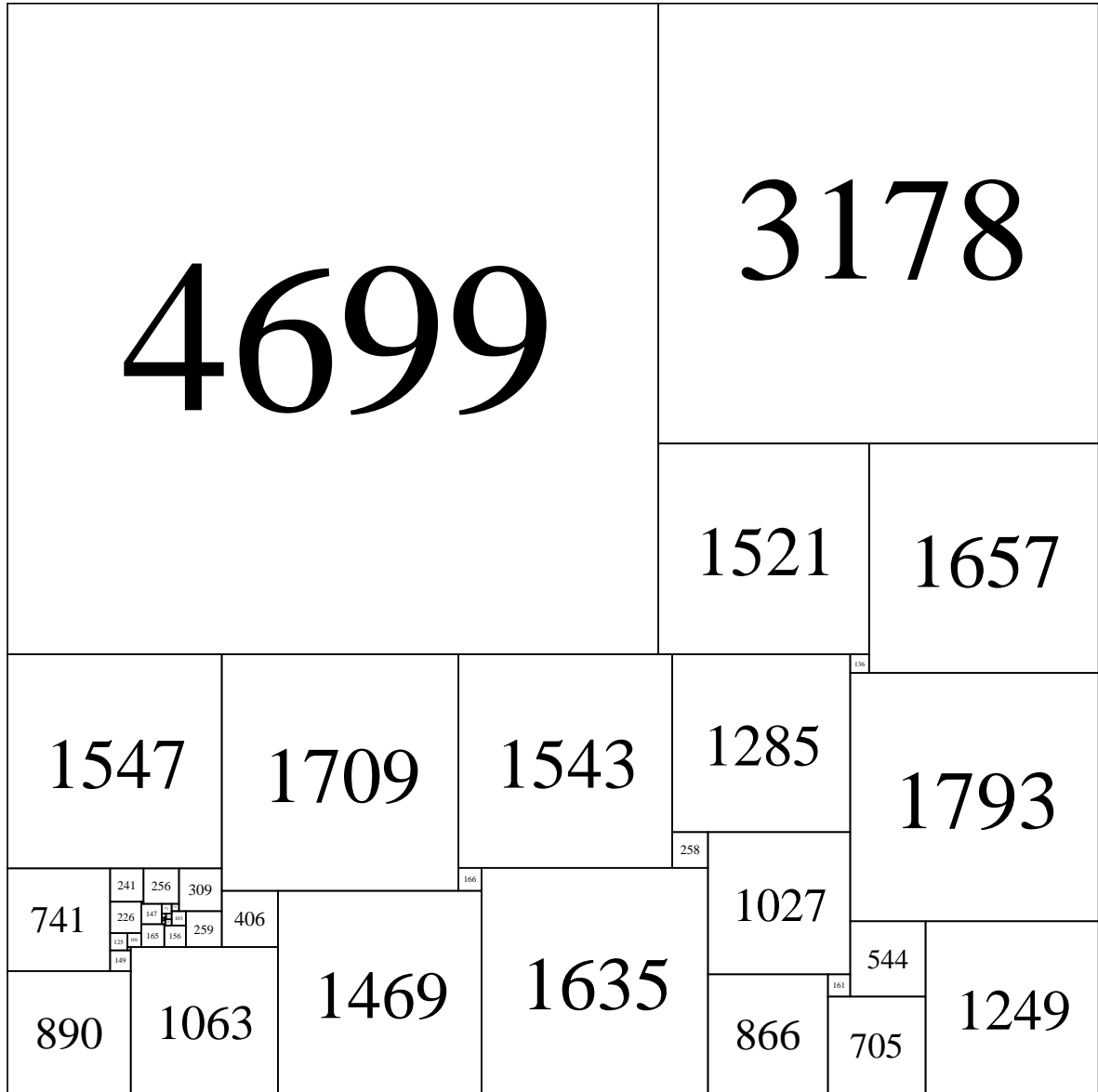
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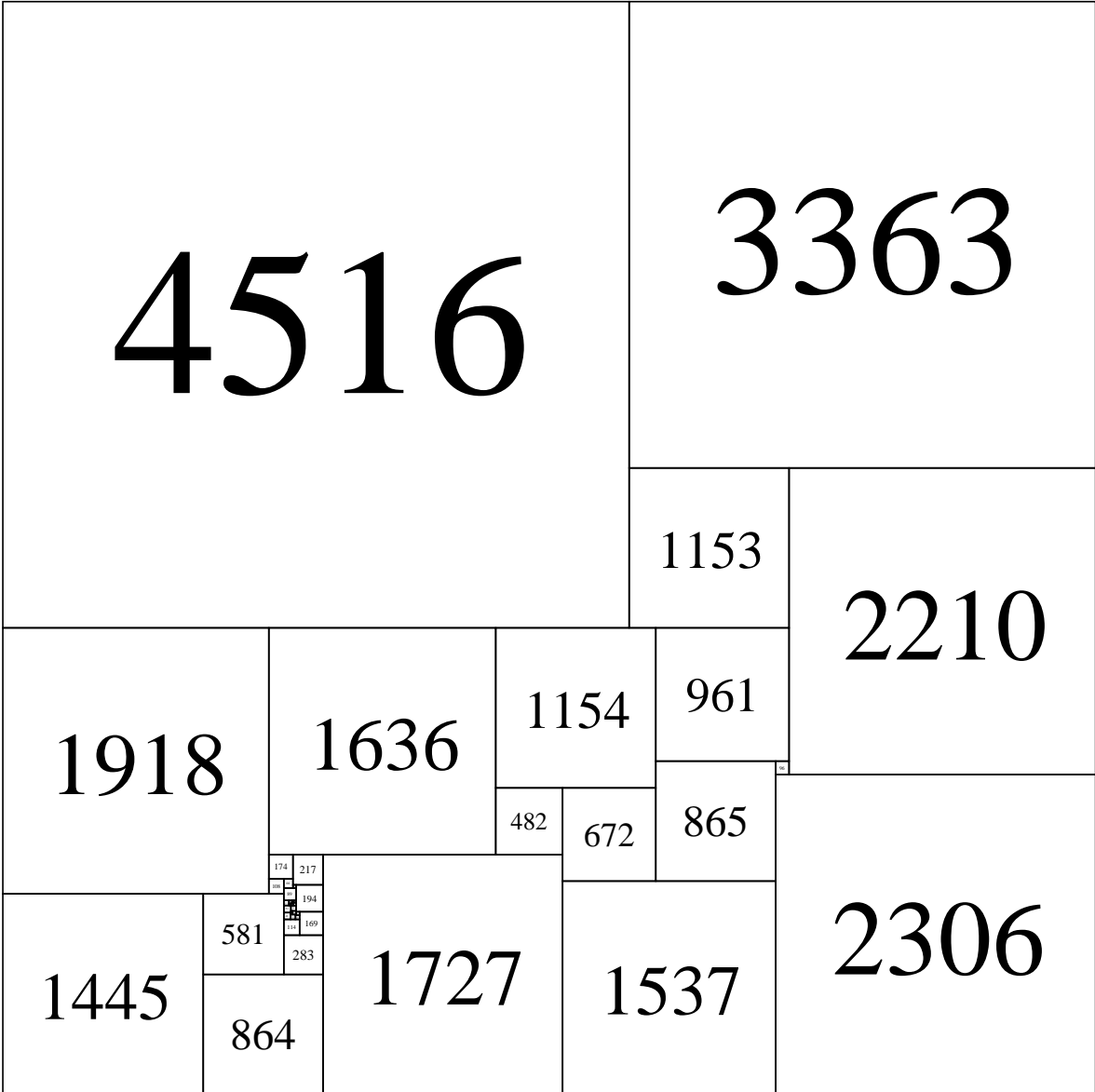
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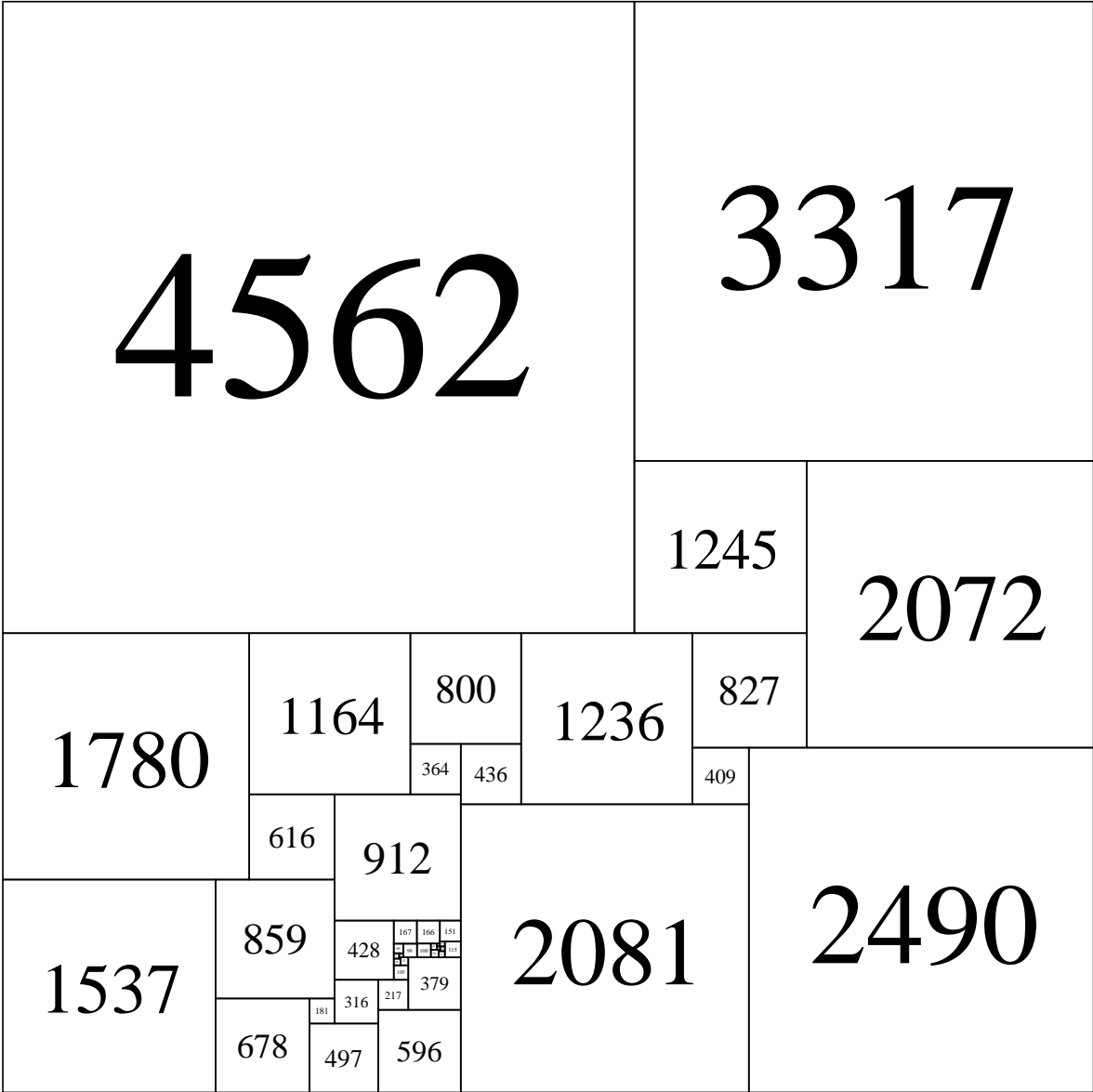
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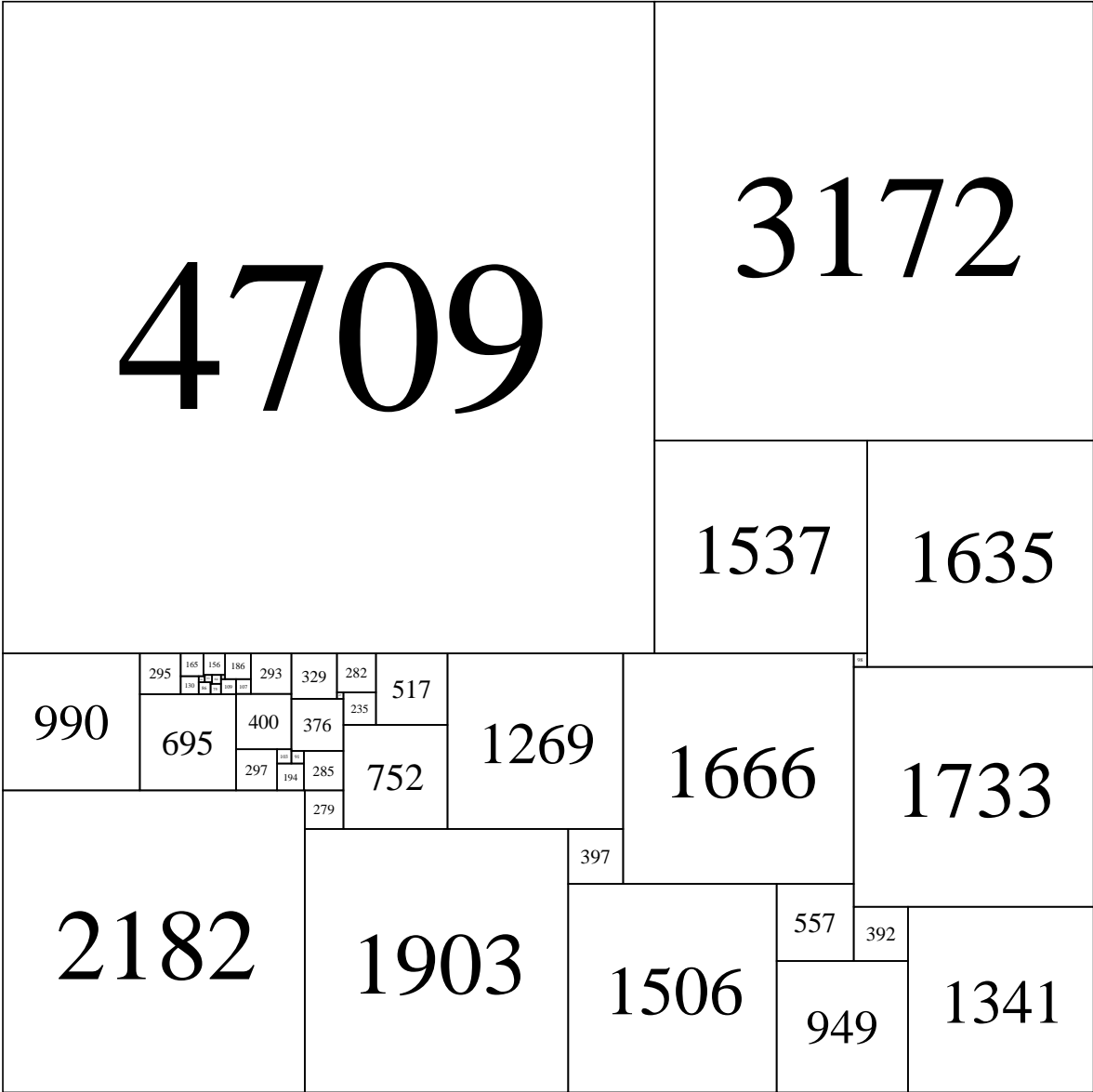
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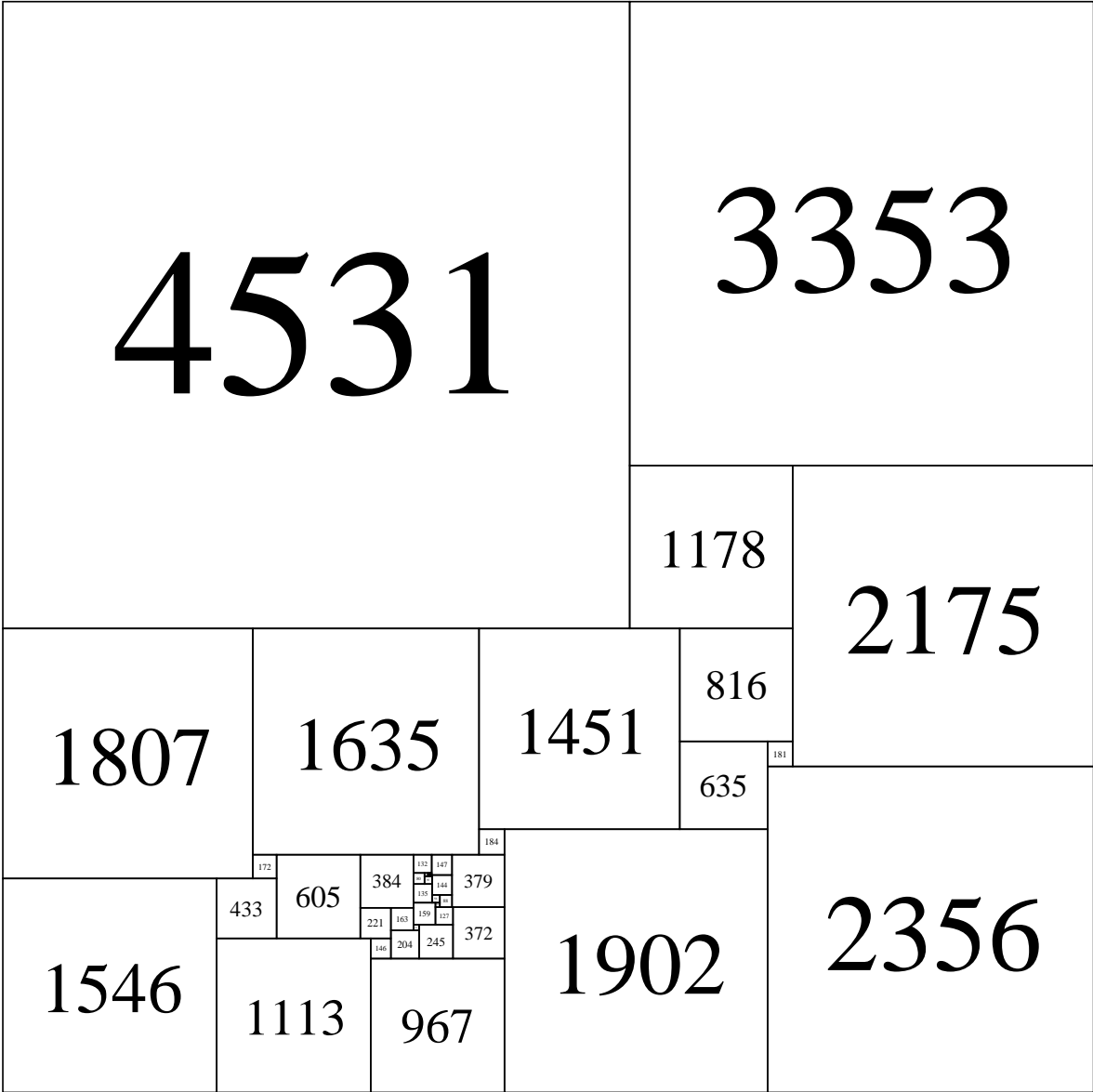
48 7879 B_T 2014



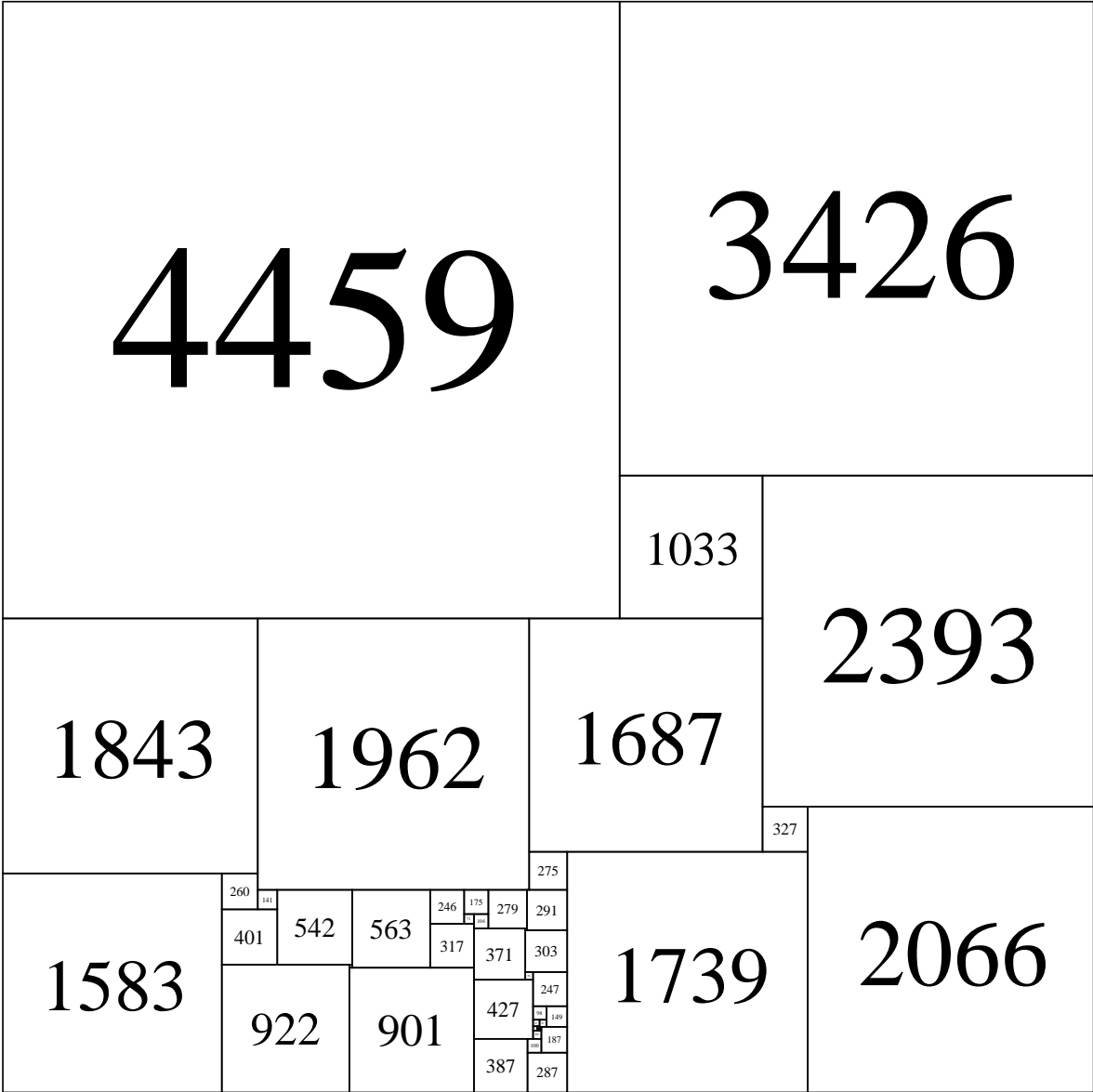
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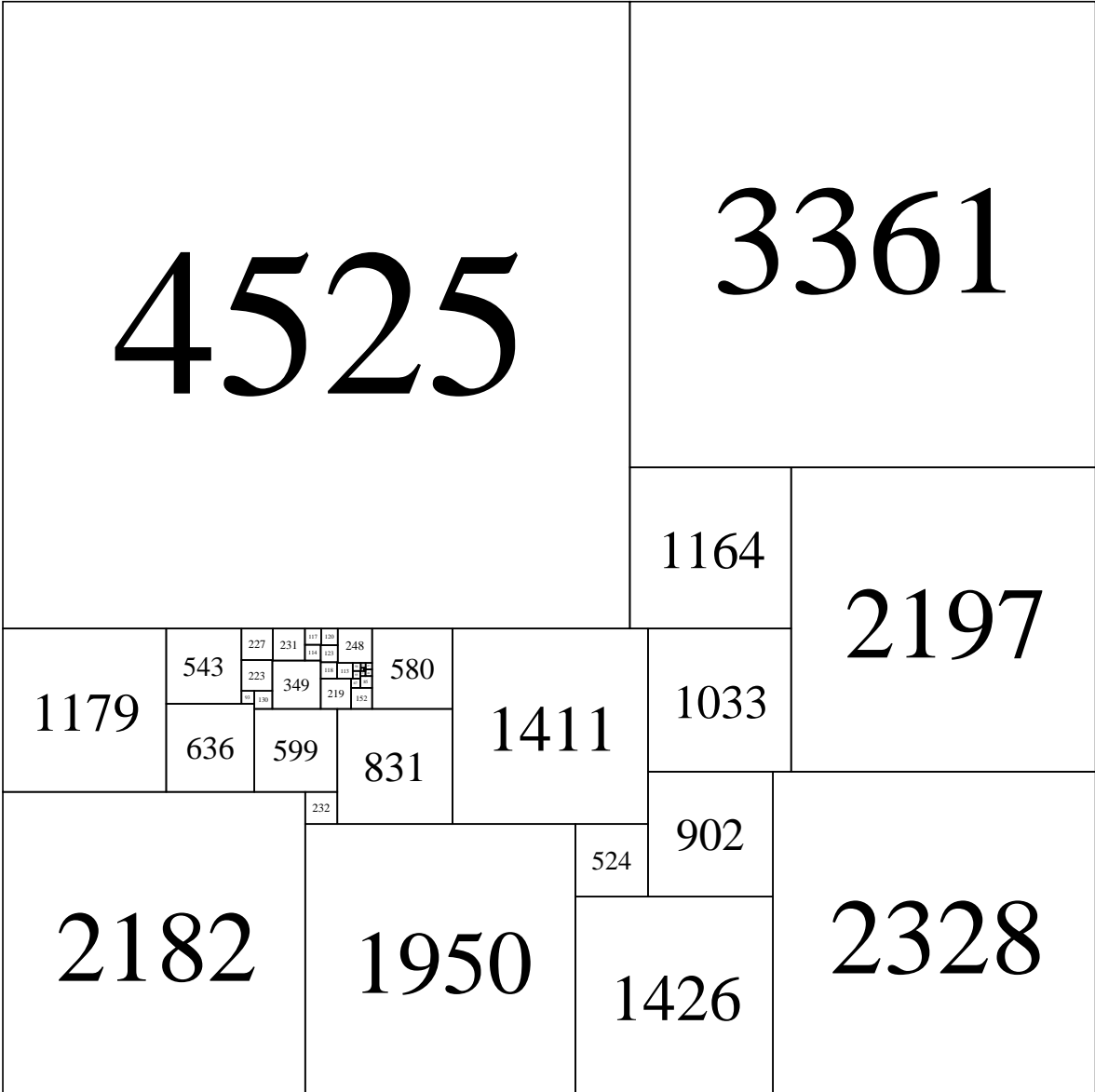
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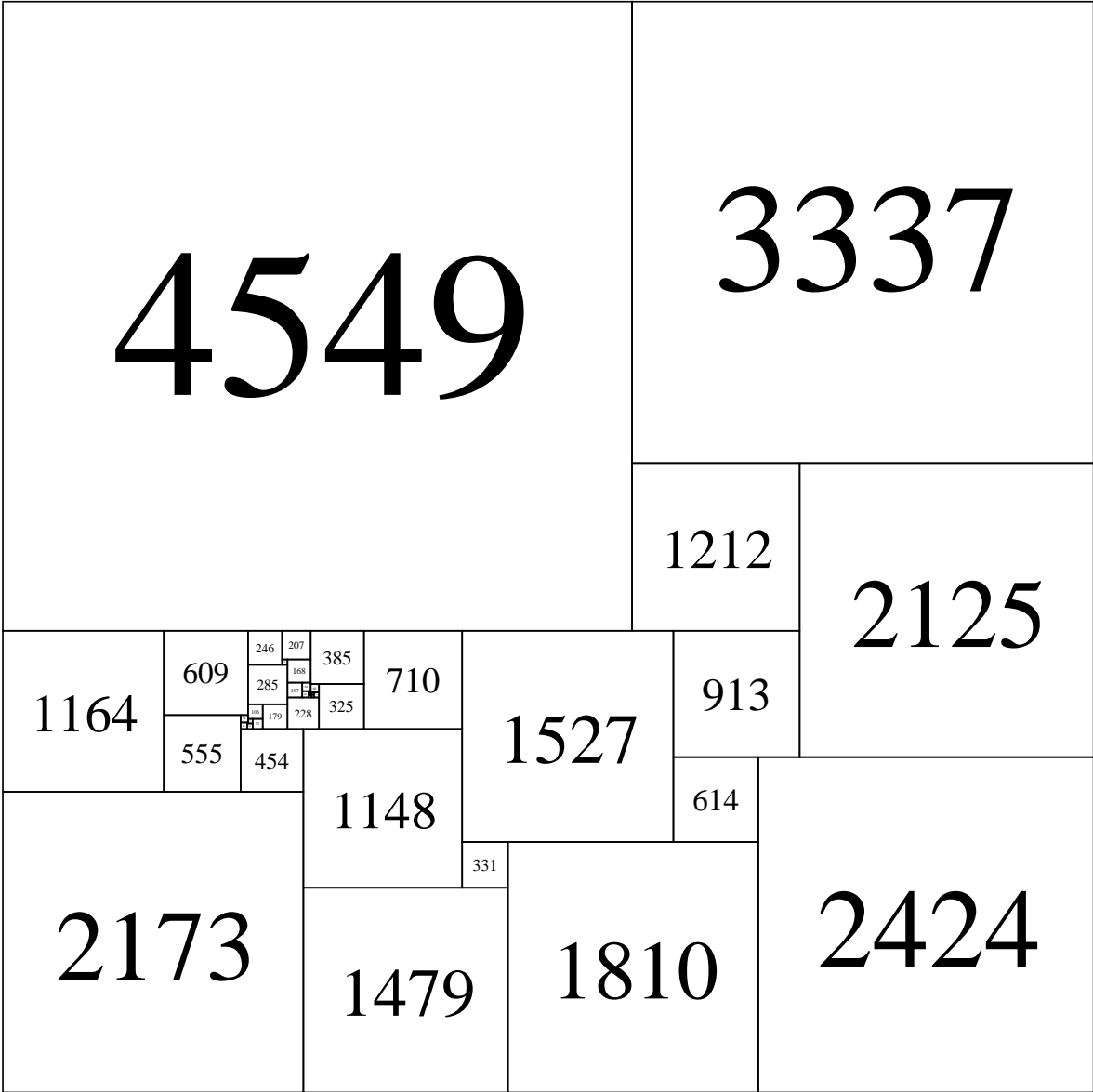
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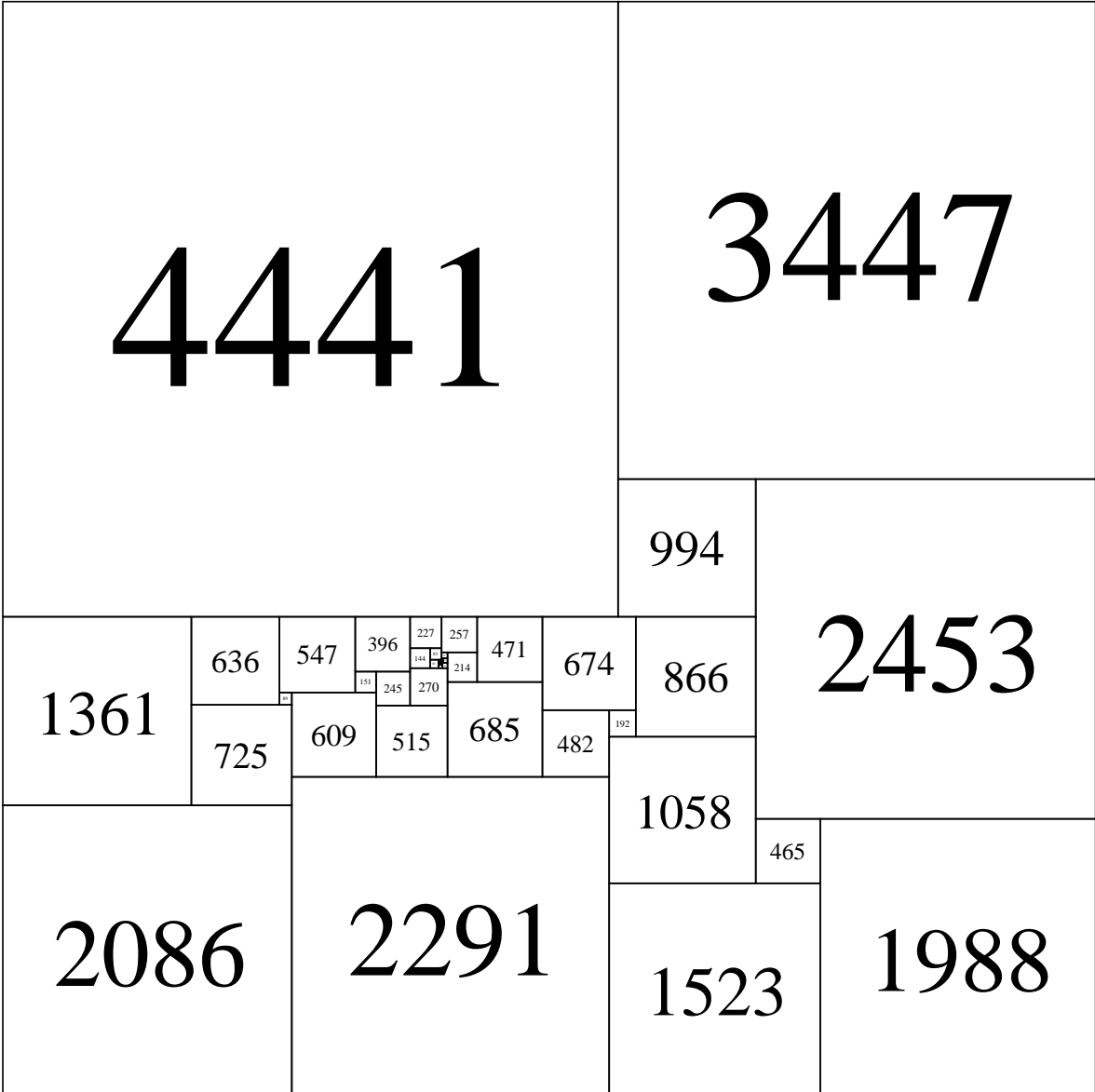
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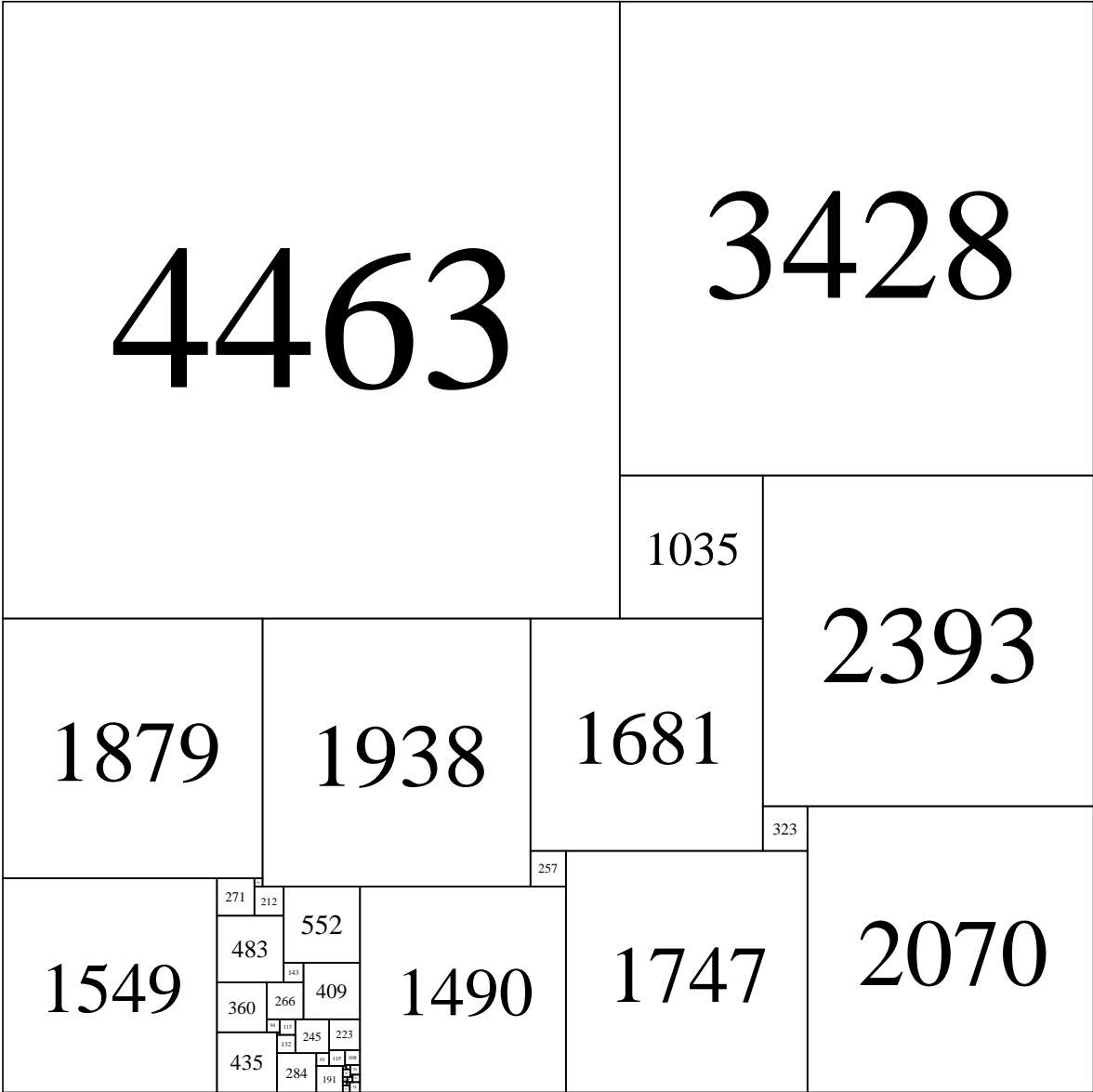
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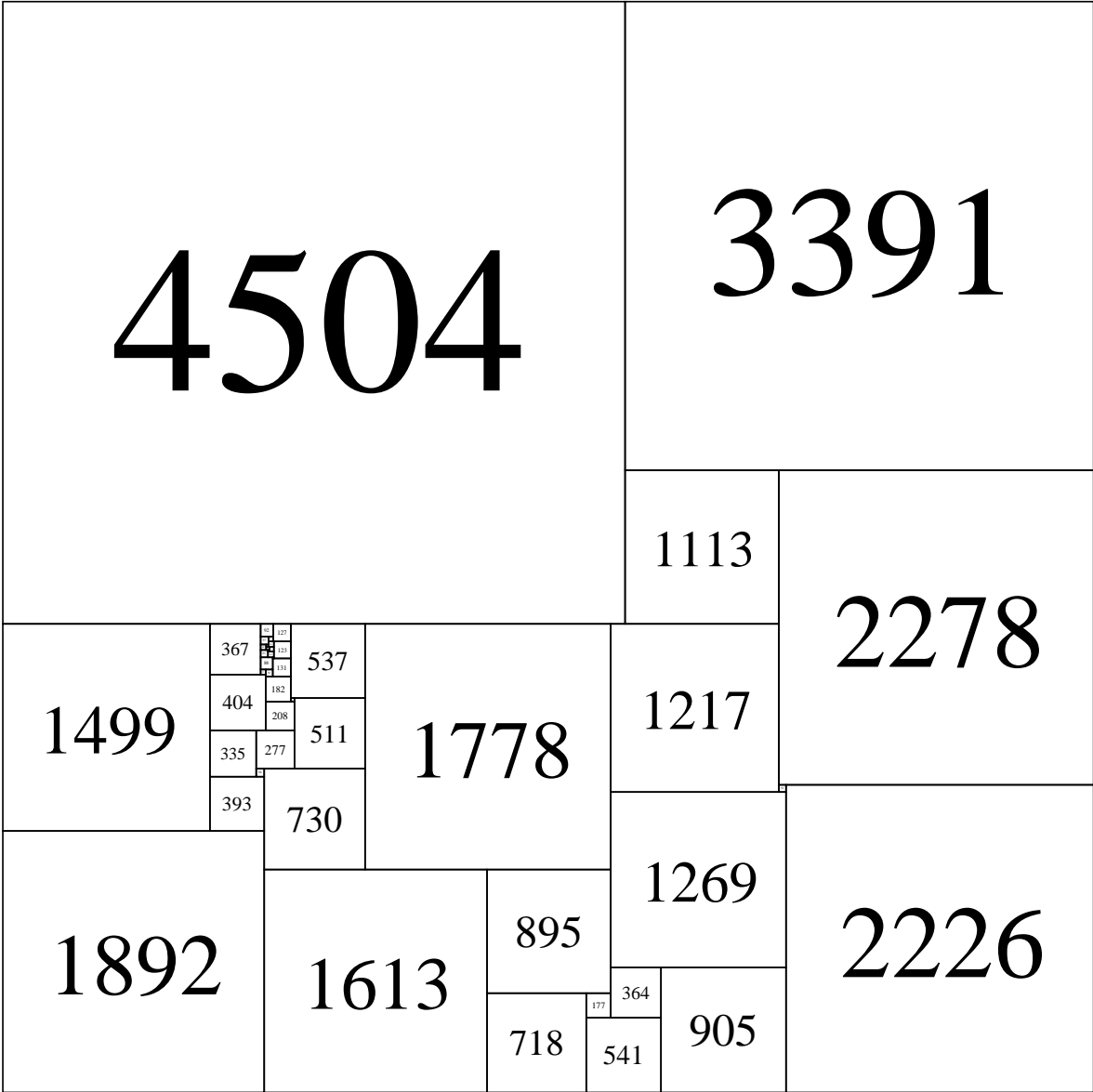
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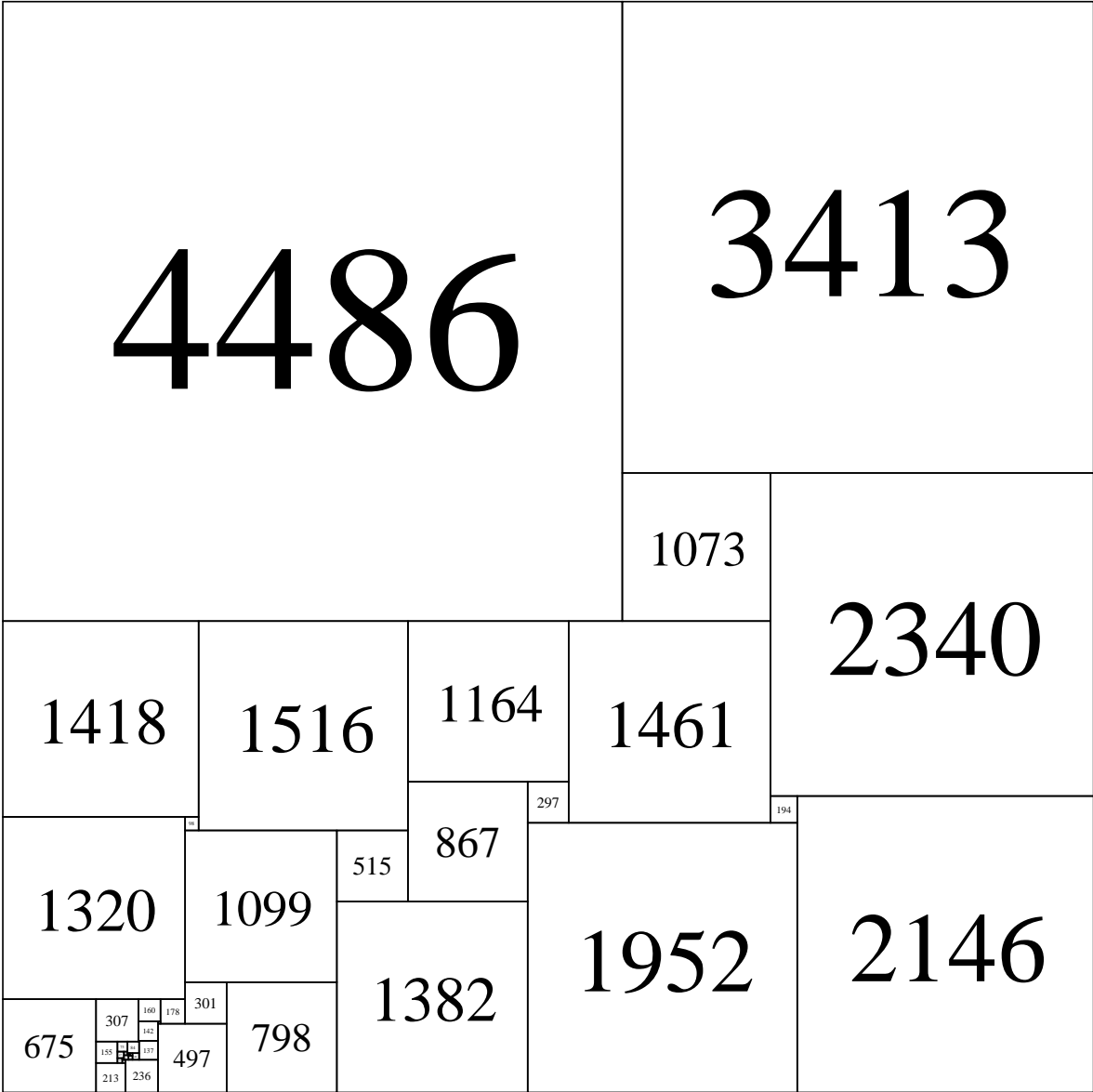
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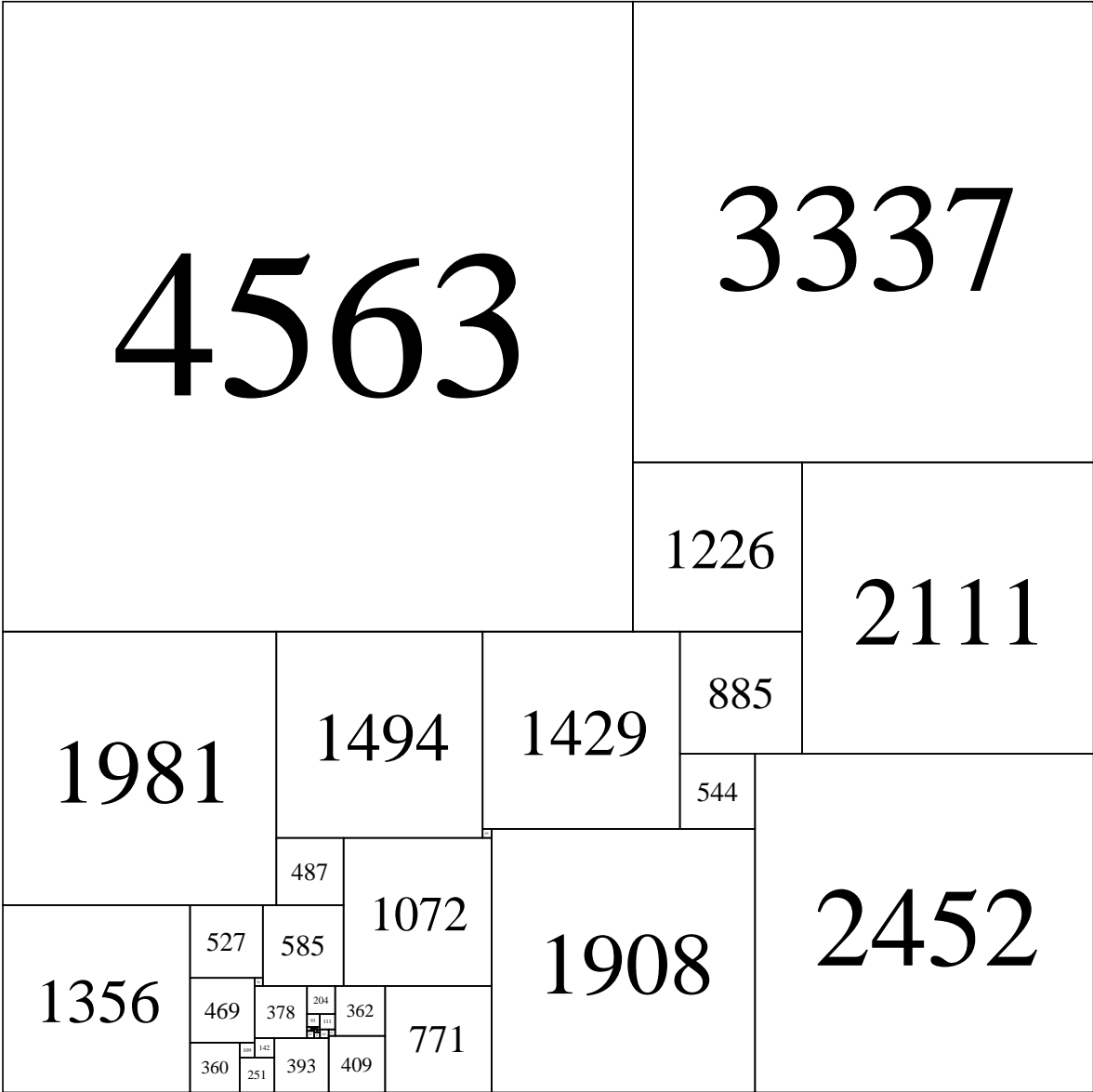
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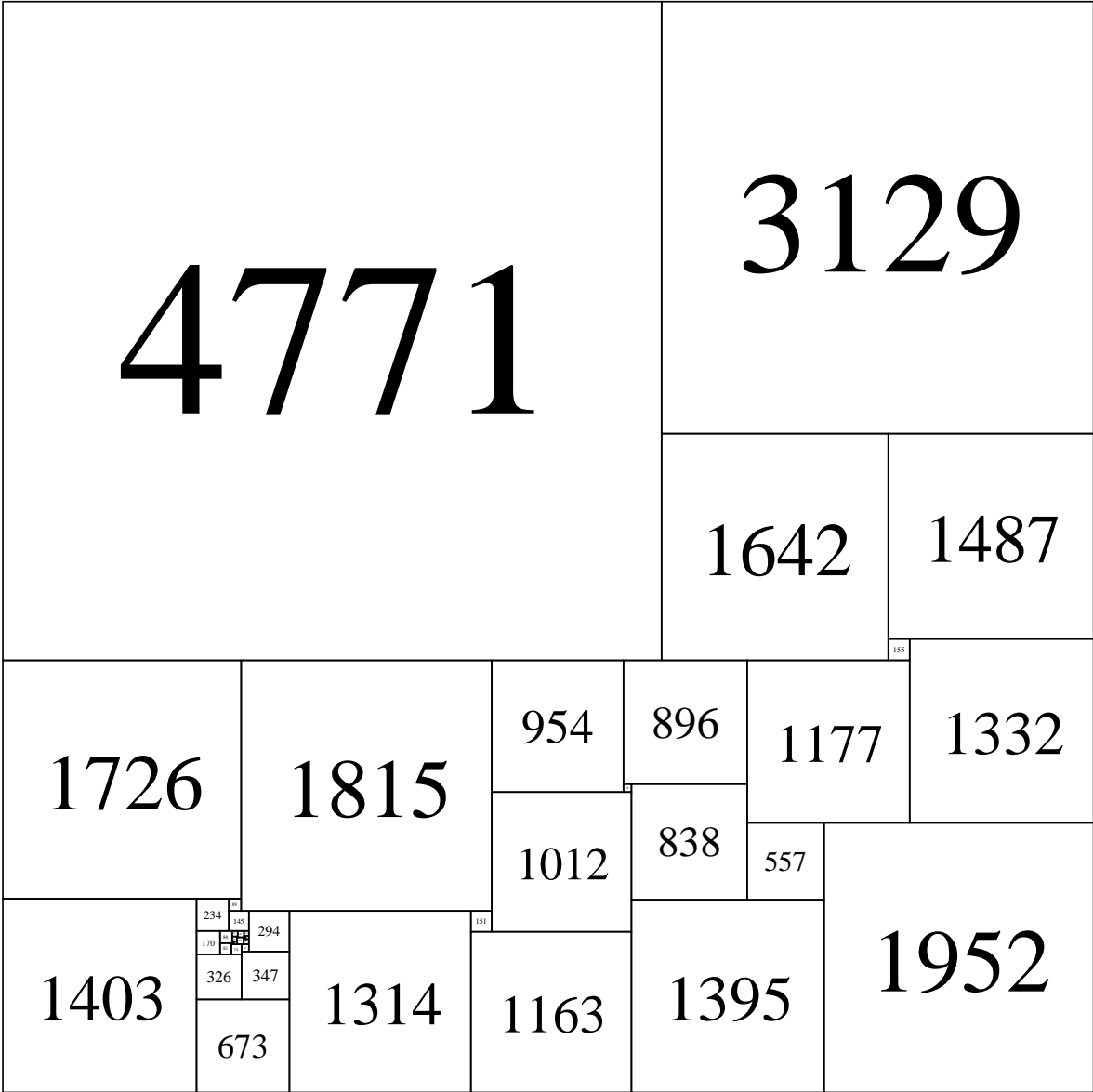
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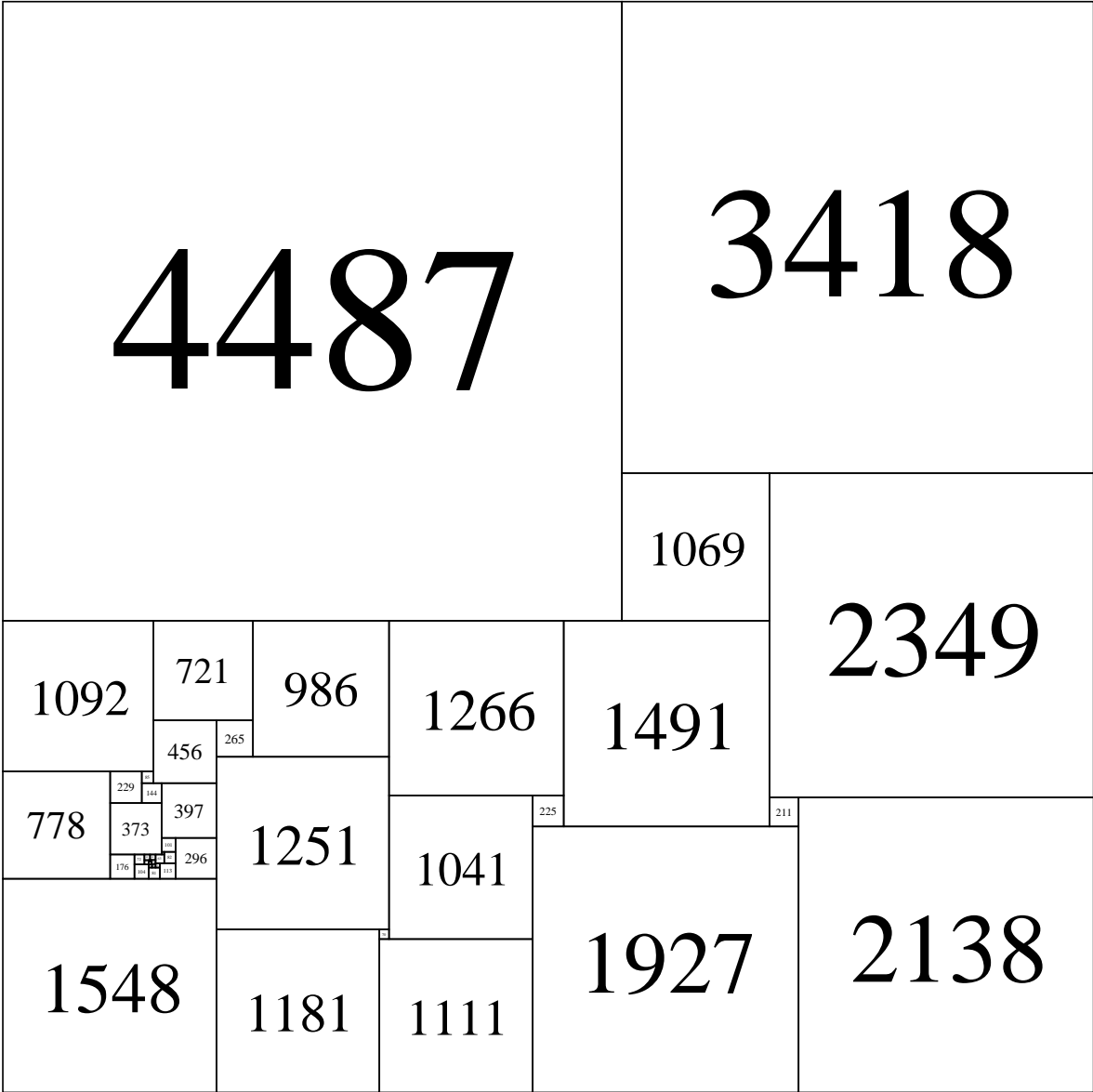
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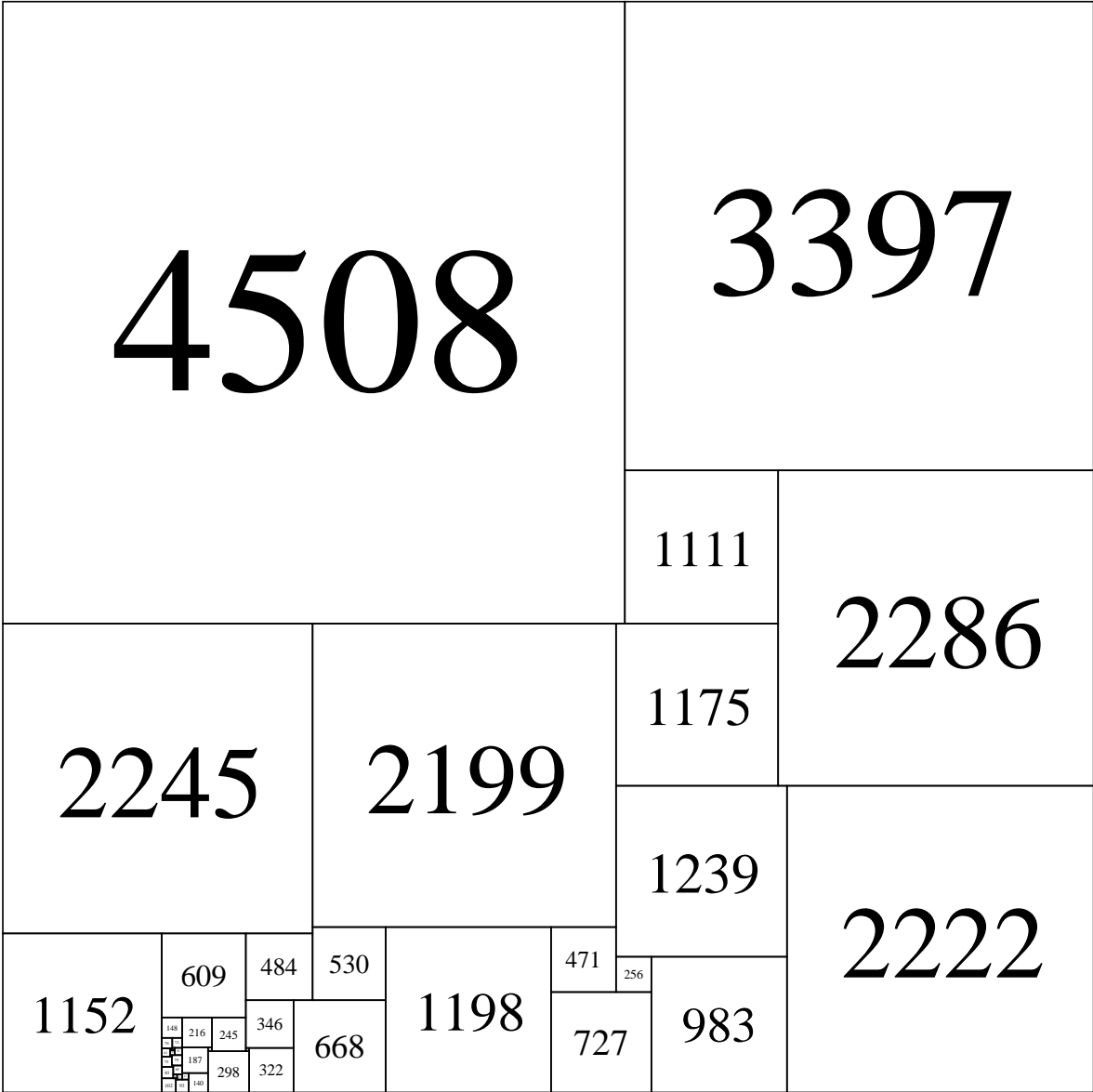
48 7900 B_T 2014

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		245								
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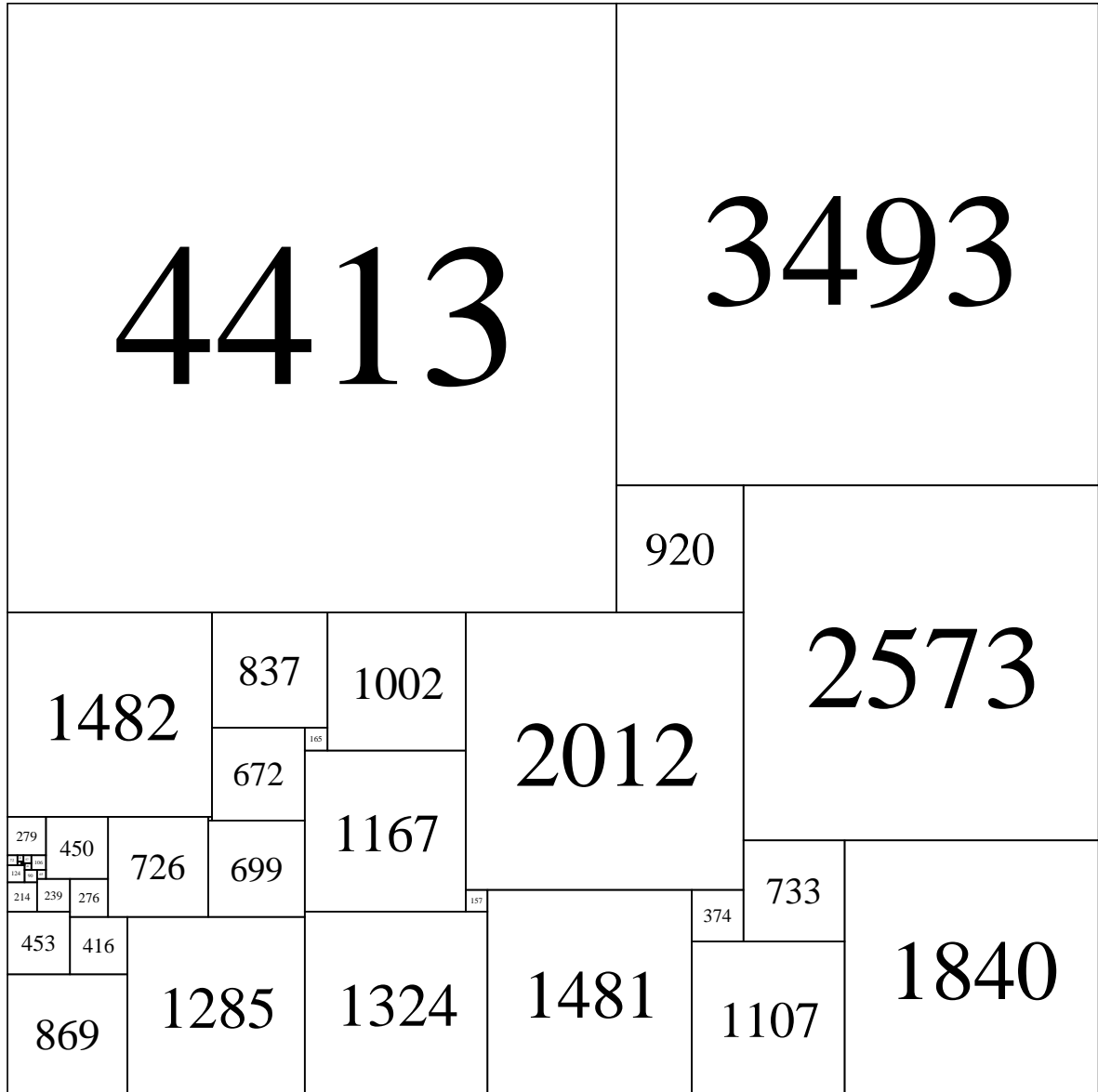
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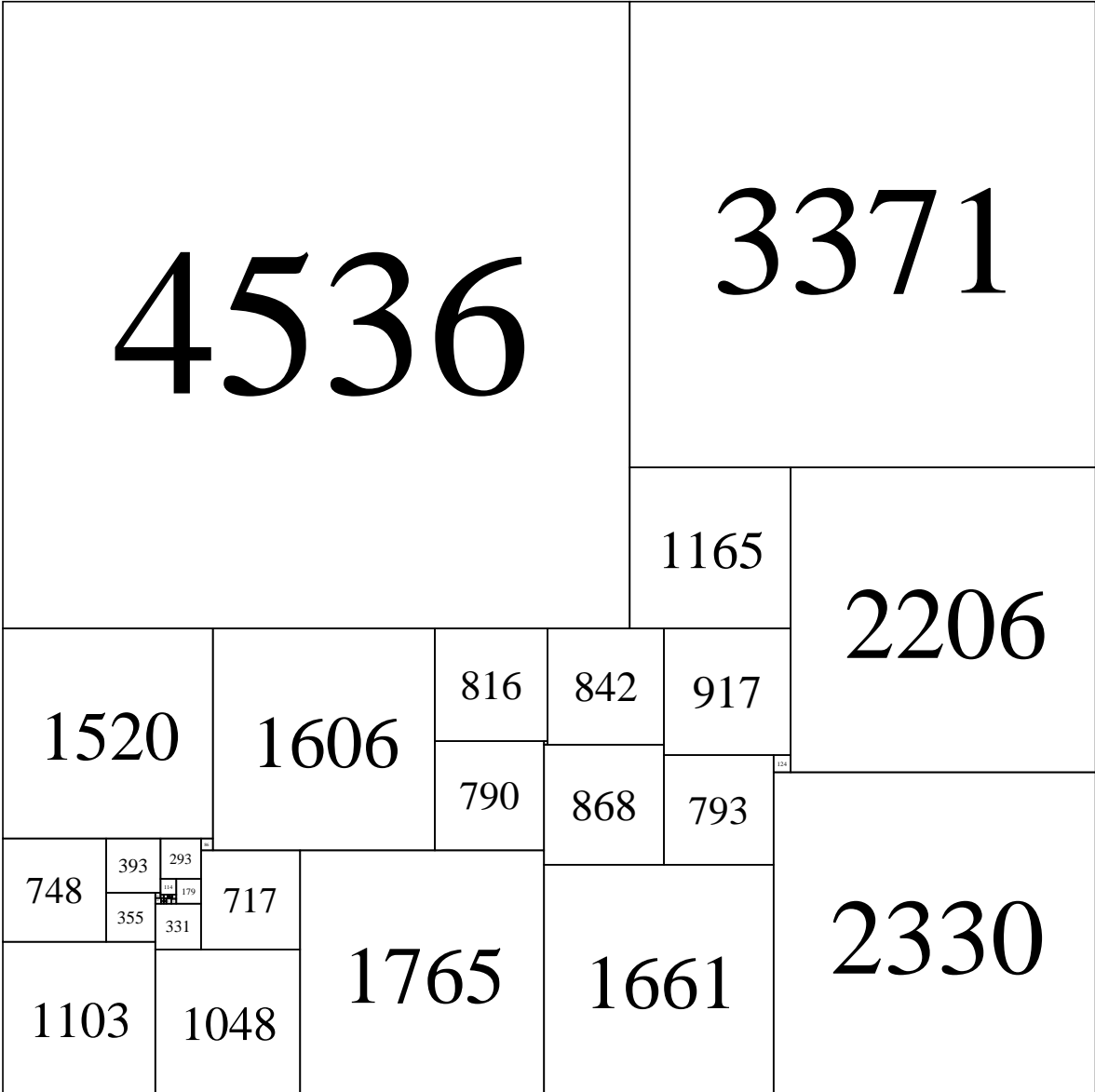
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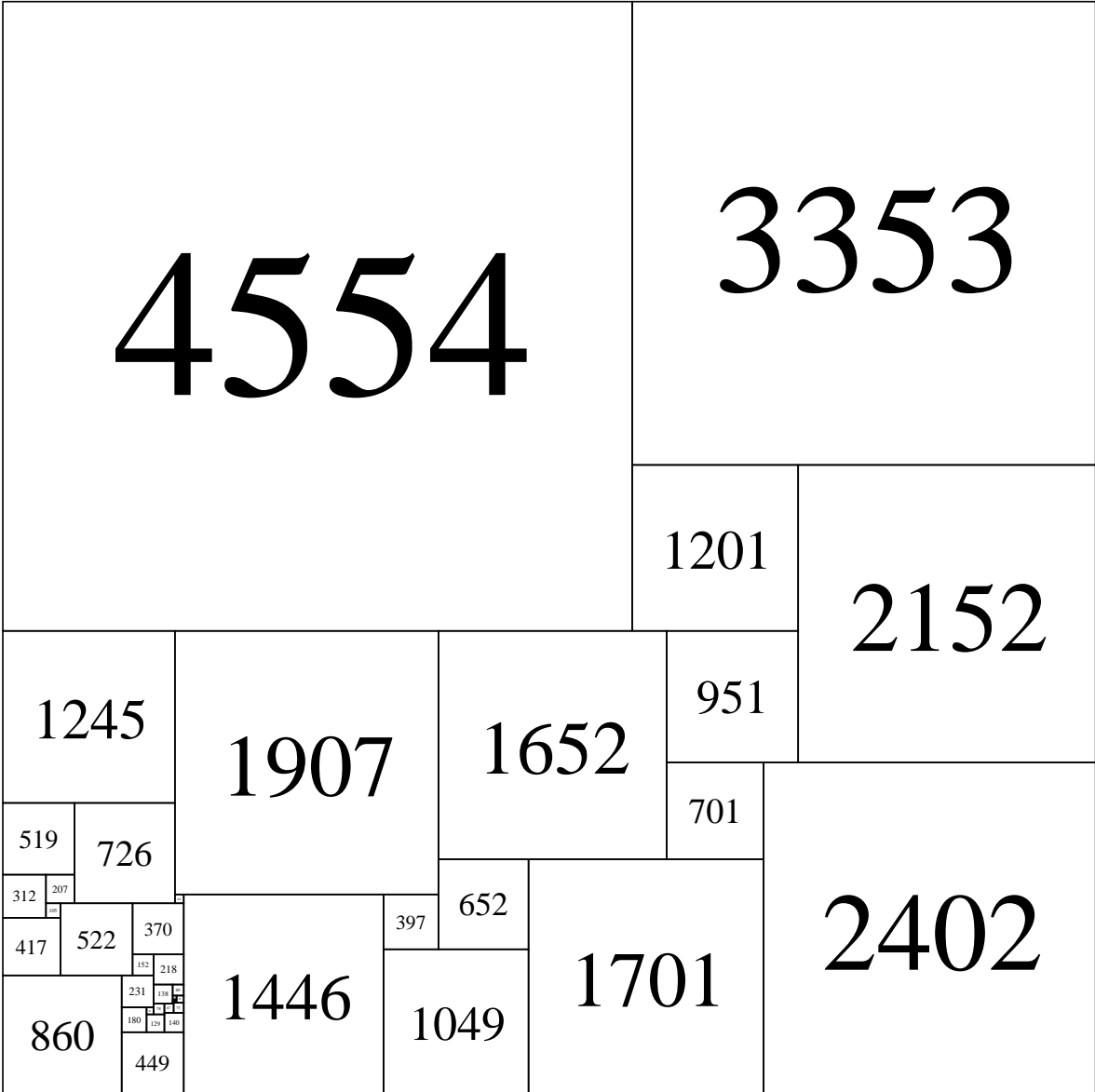
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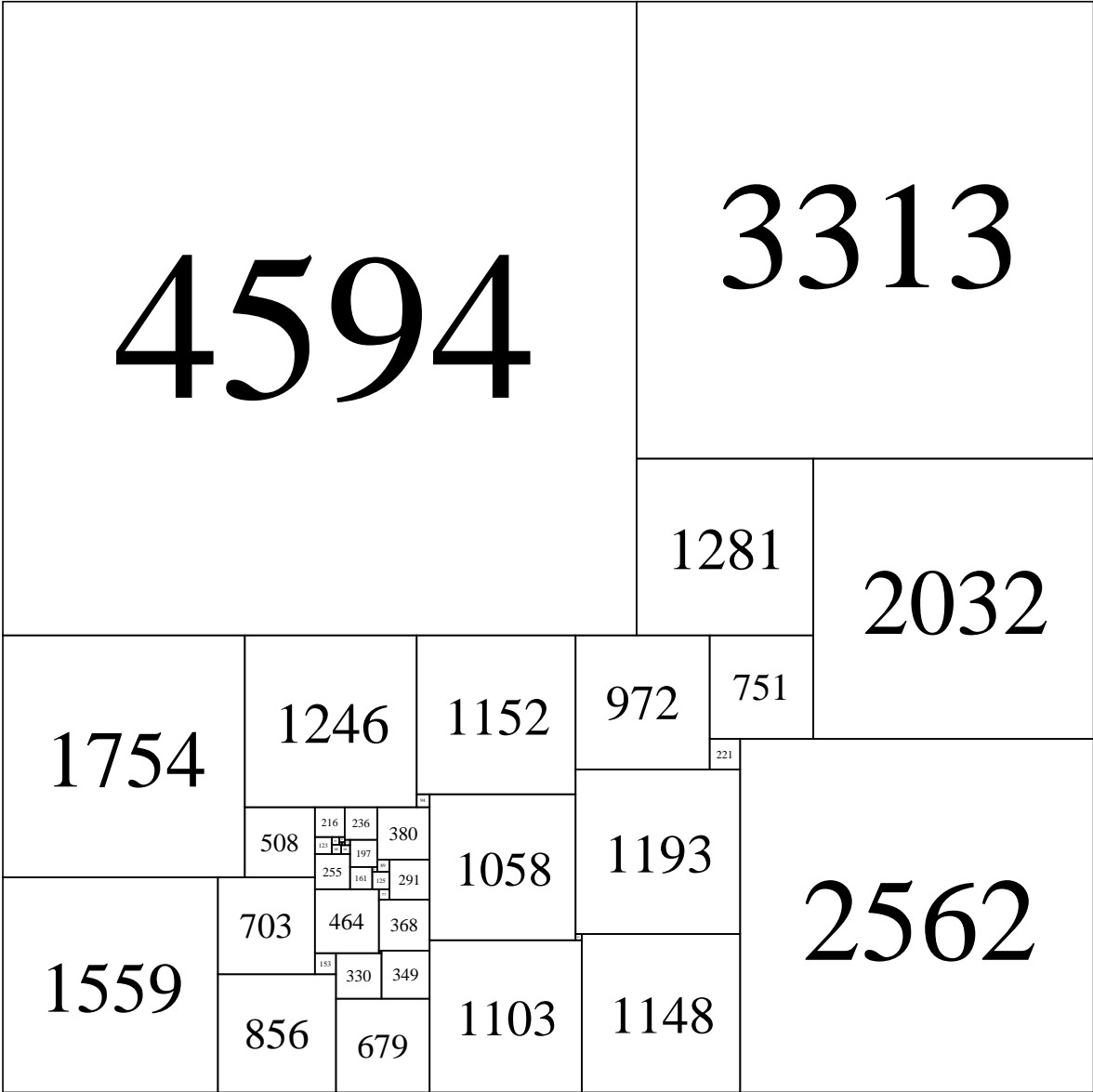
48 7906 B_T 2014



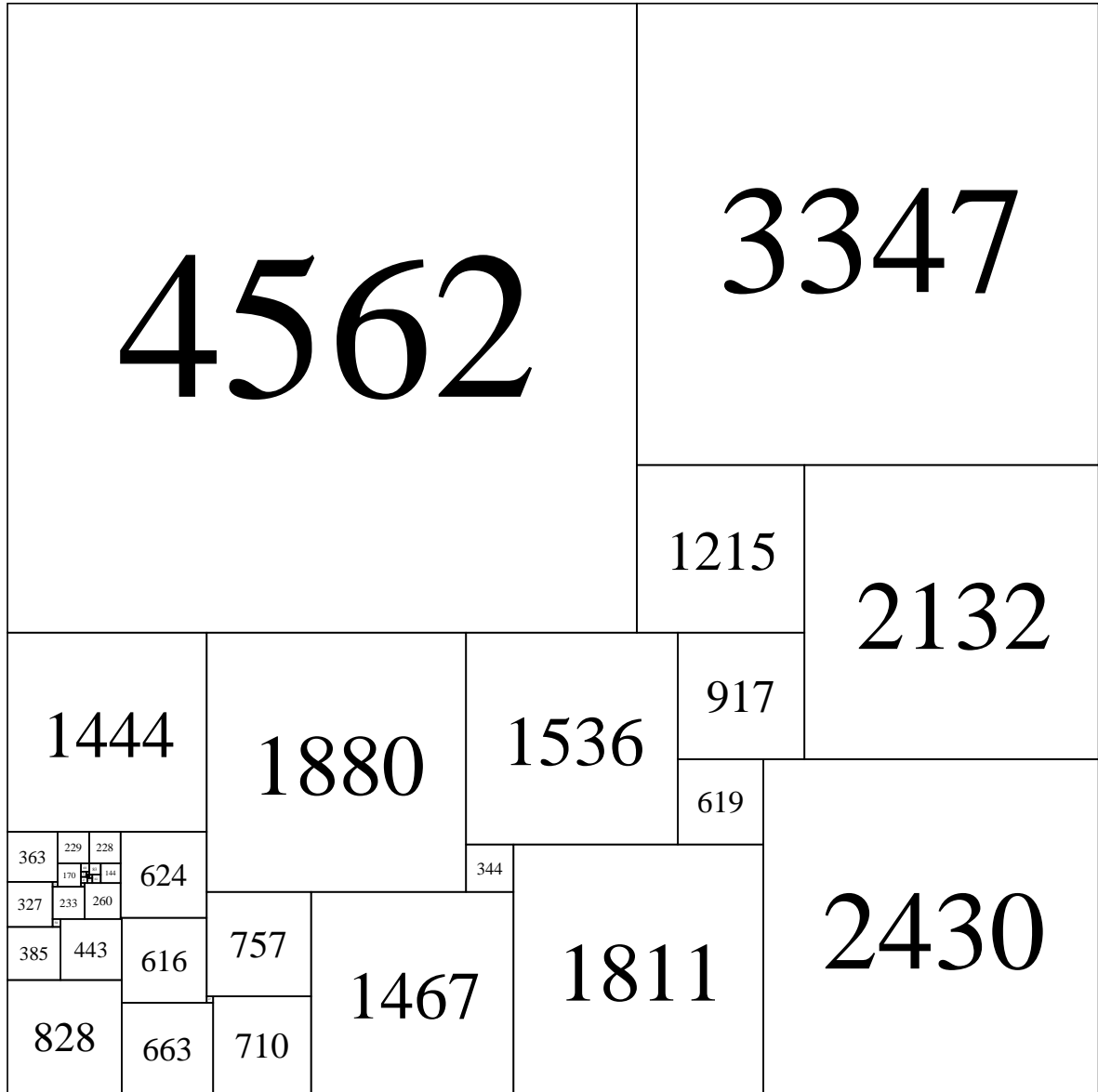
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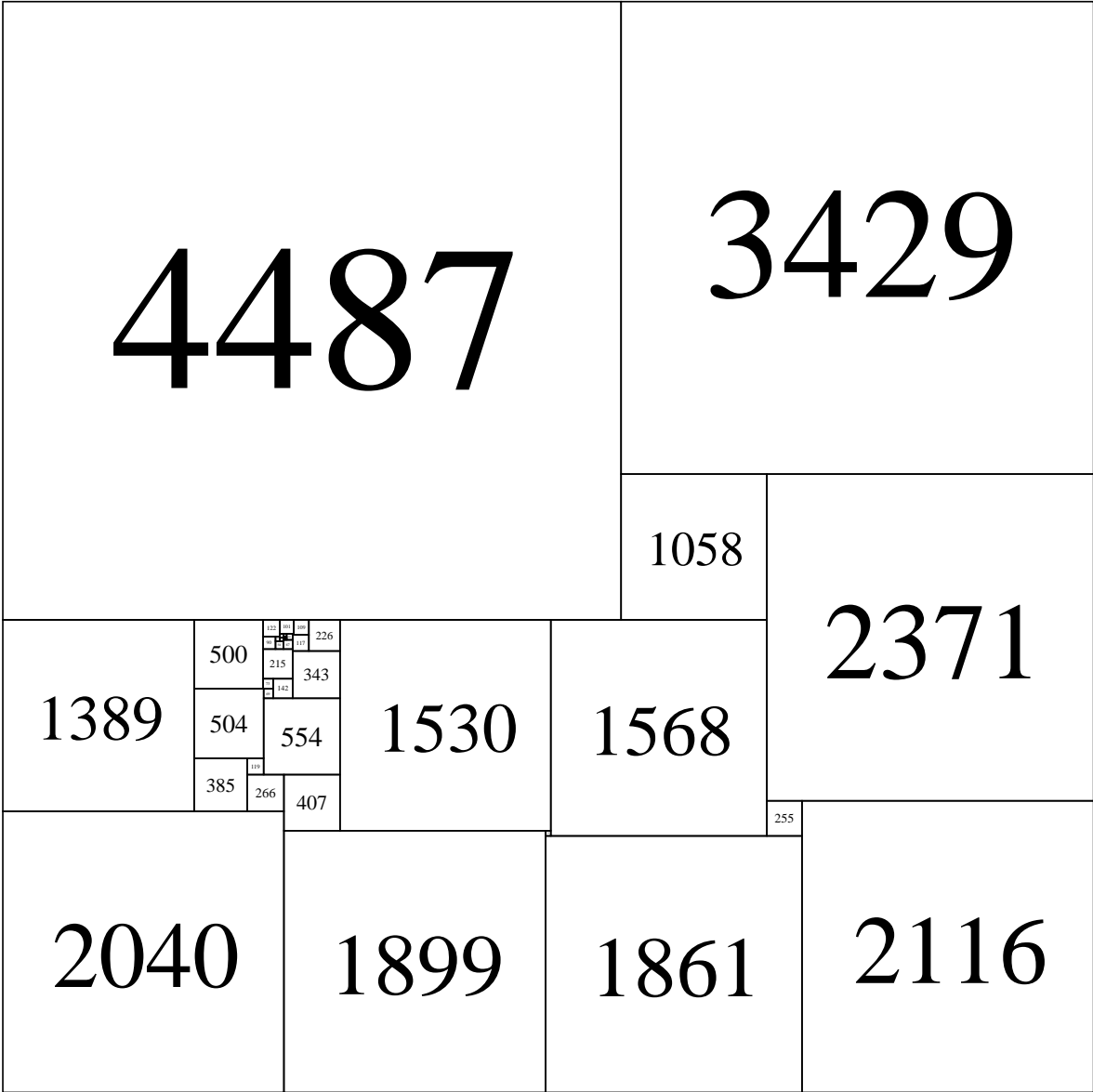
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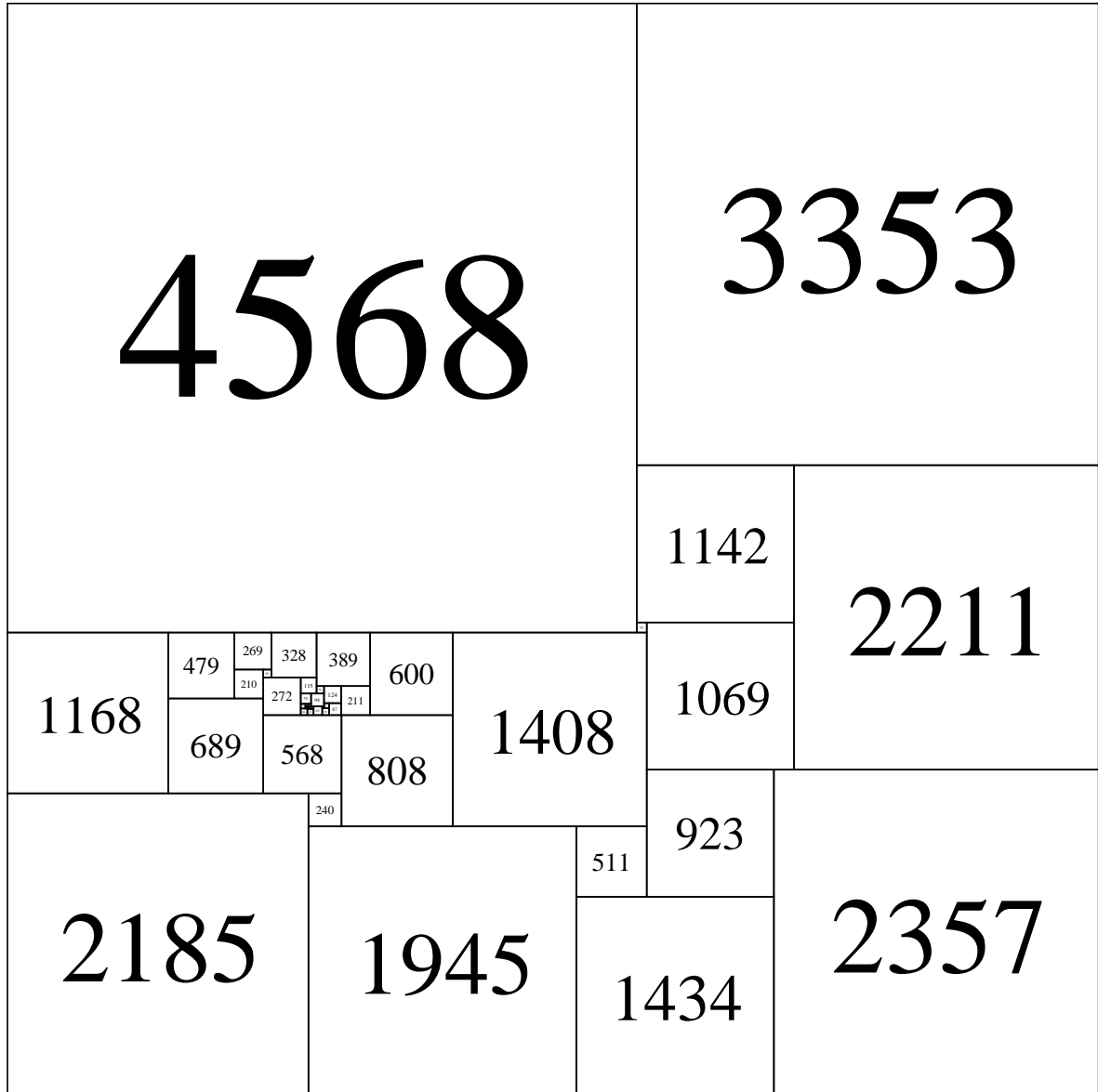
48 7909 B_T 2014

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				1128	2273					
1753	1104	1638		1145	2239					
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249	190	154								
201	155	158								
199	197	158								
1648	570	639	816	822	1060					
	1078	947	941							

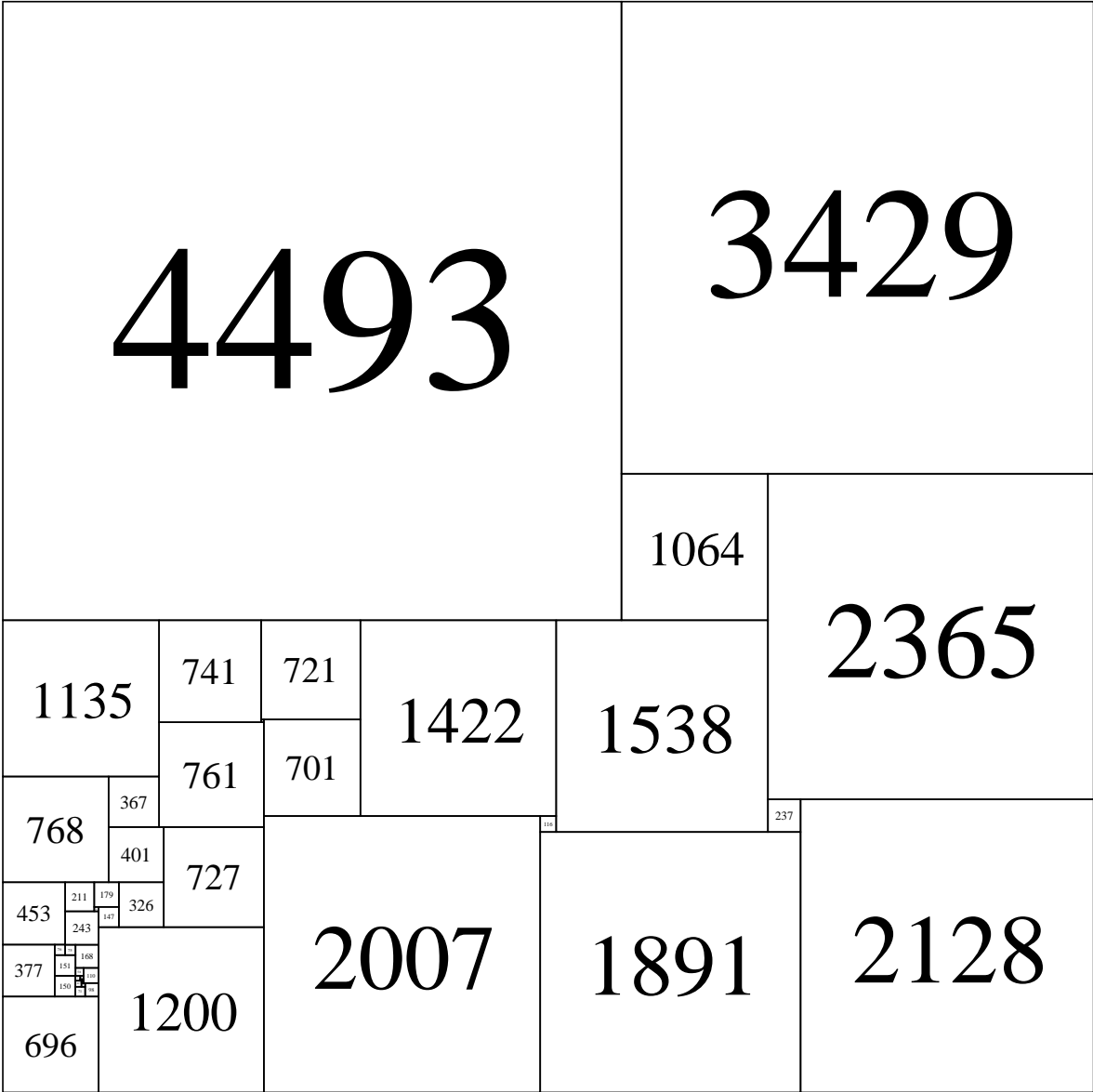
48 7913 BLM 2018



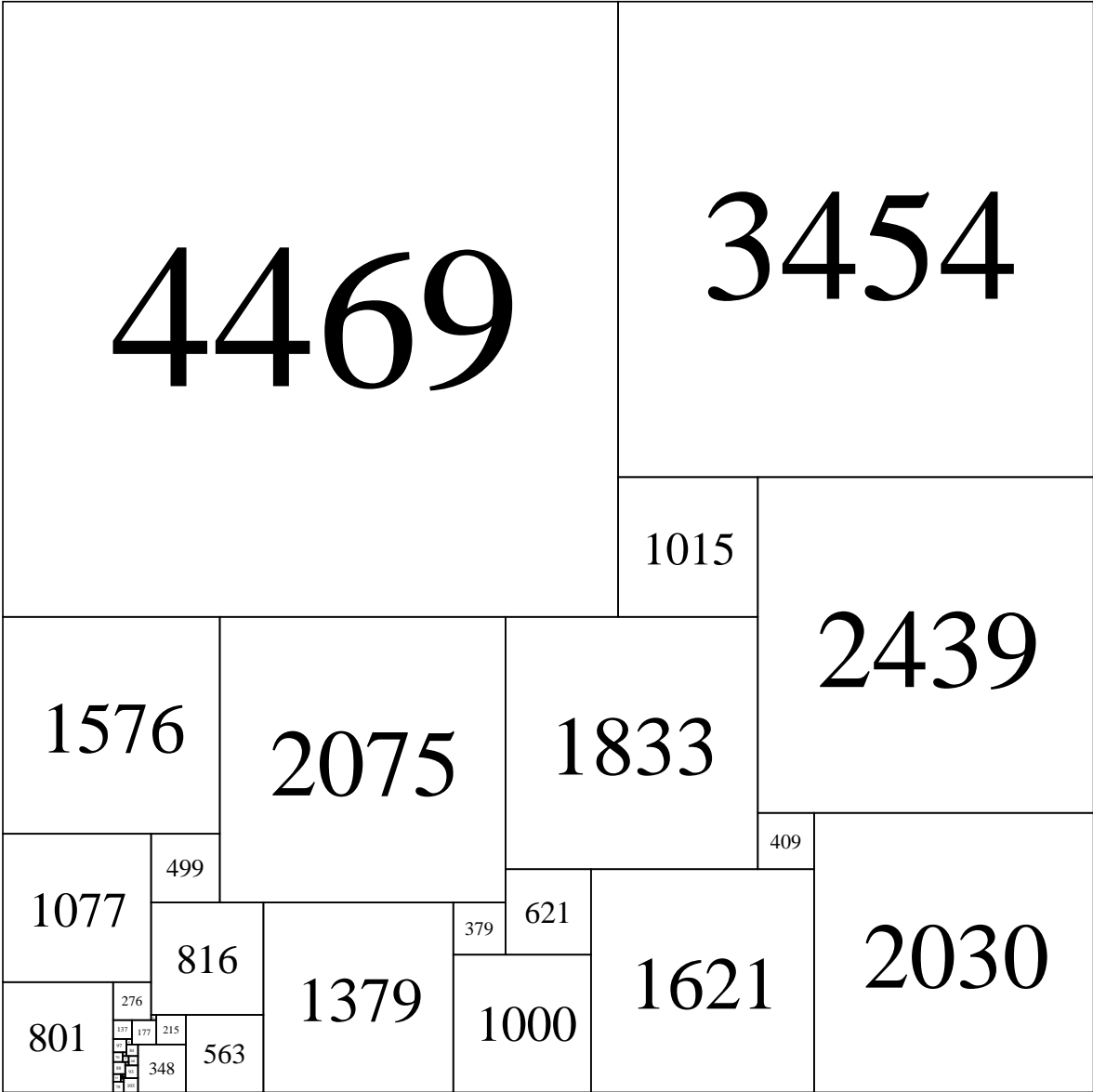
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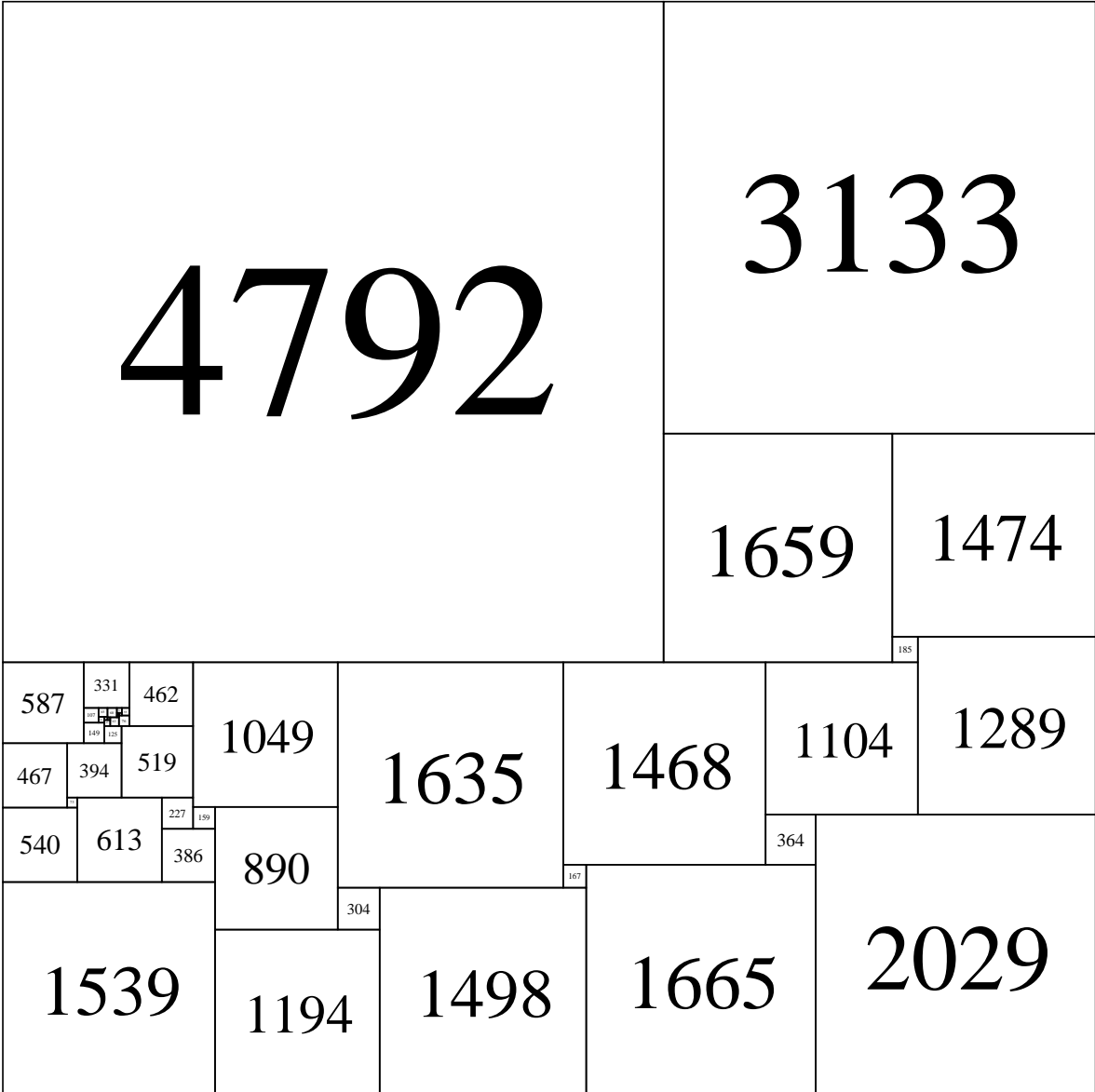
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48 7922 B_T 2014



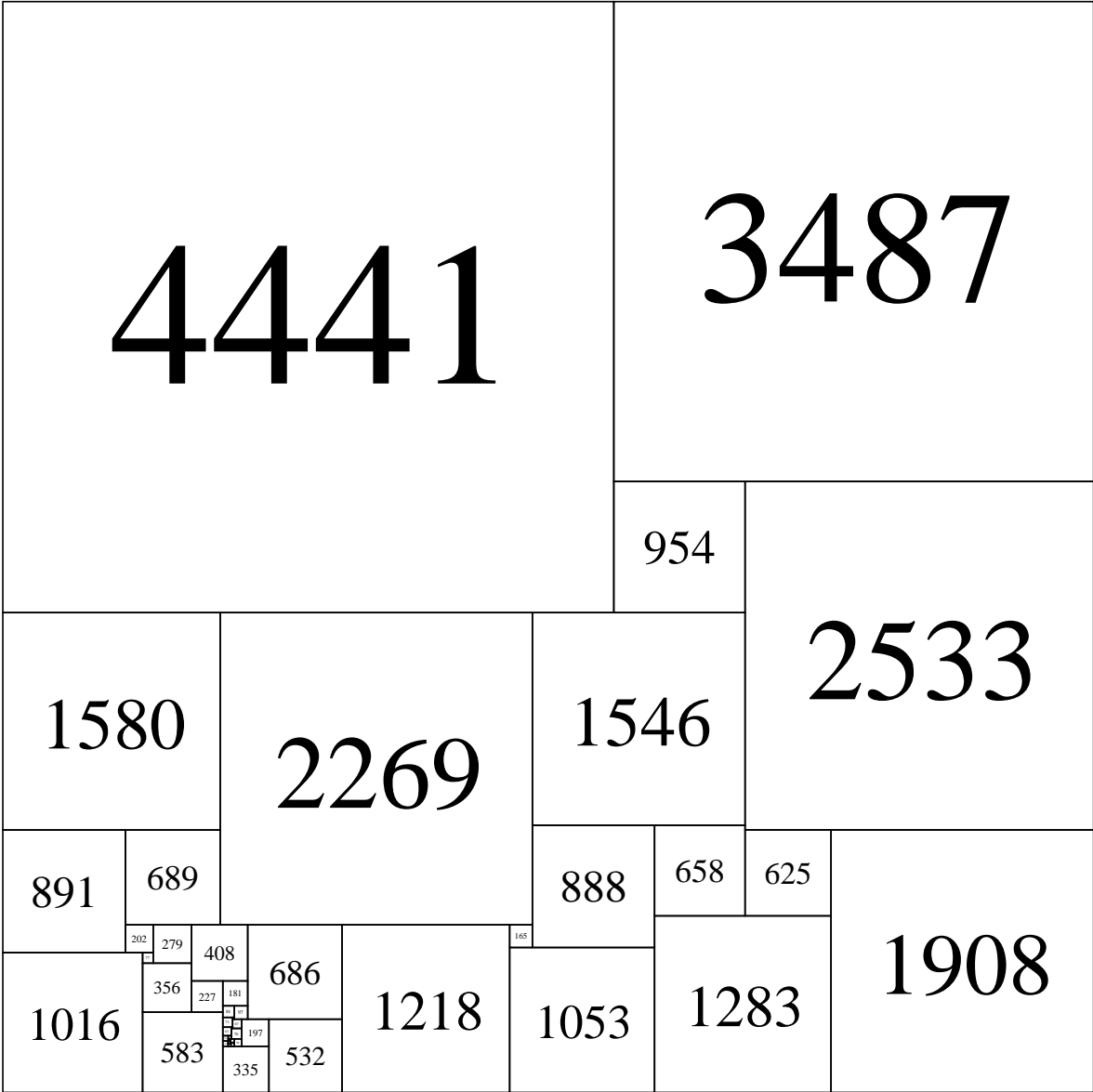
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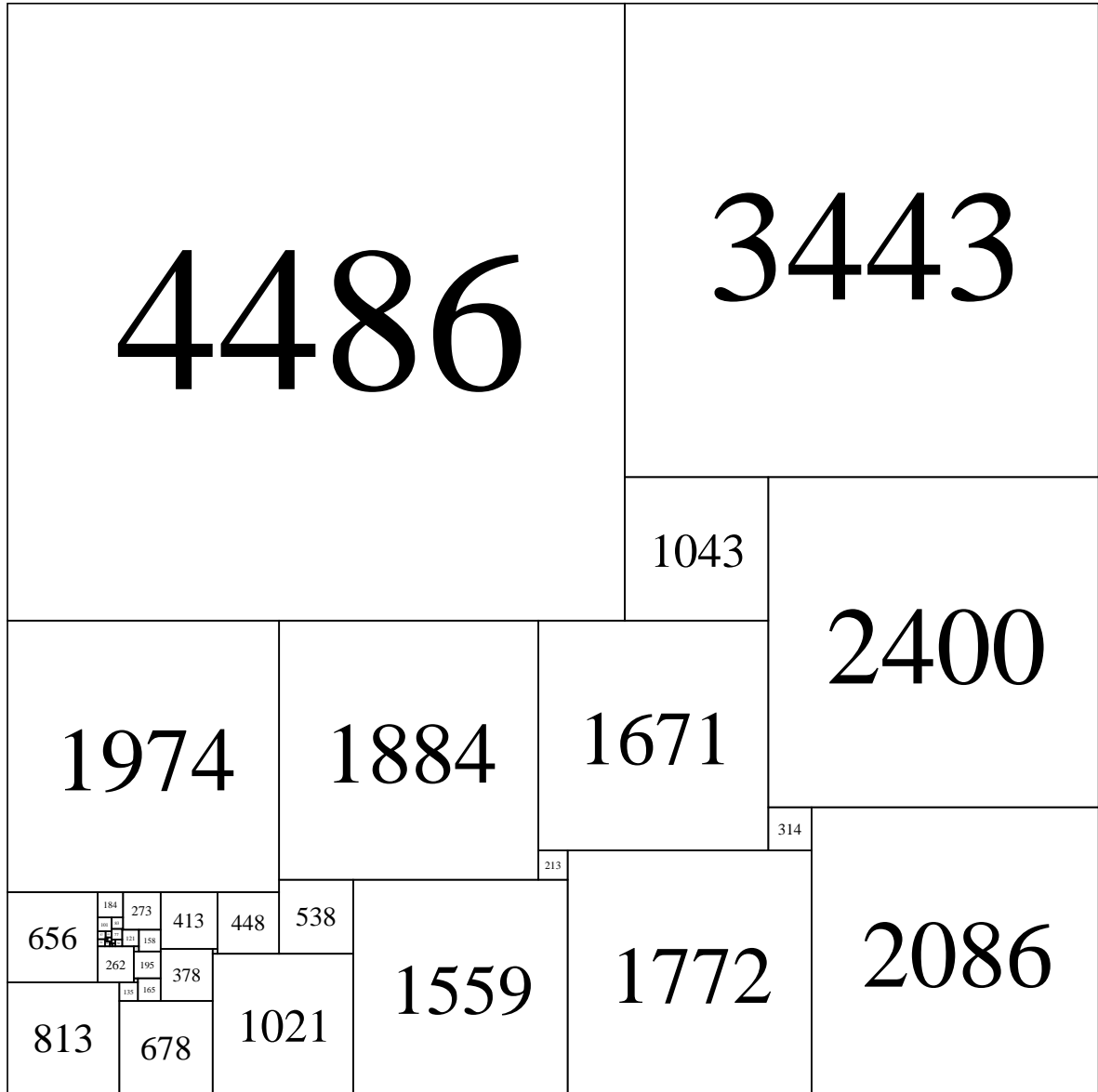
48 7925 B_T 2014

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1156		370	239	1009		1153	
		609				2258	
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48 7927 B_T 2014



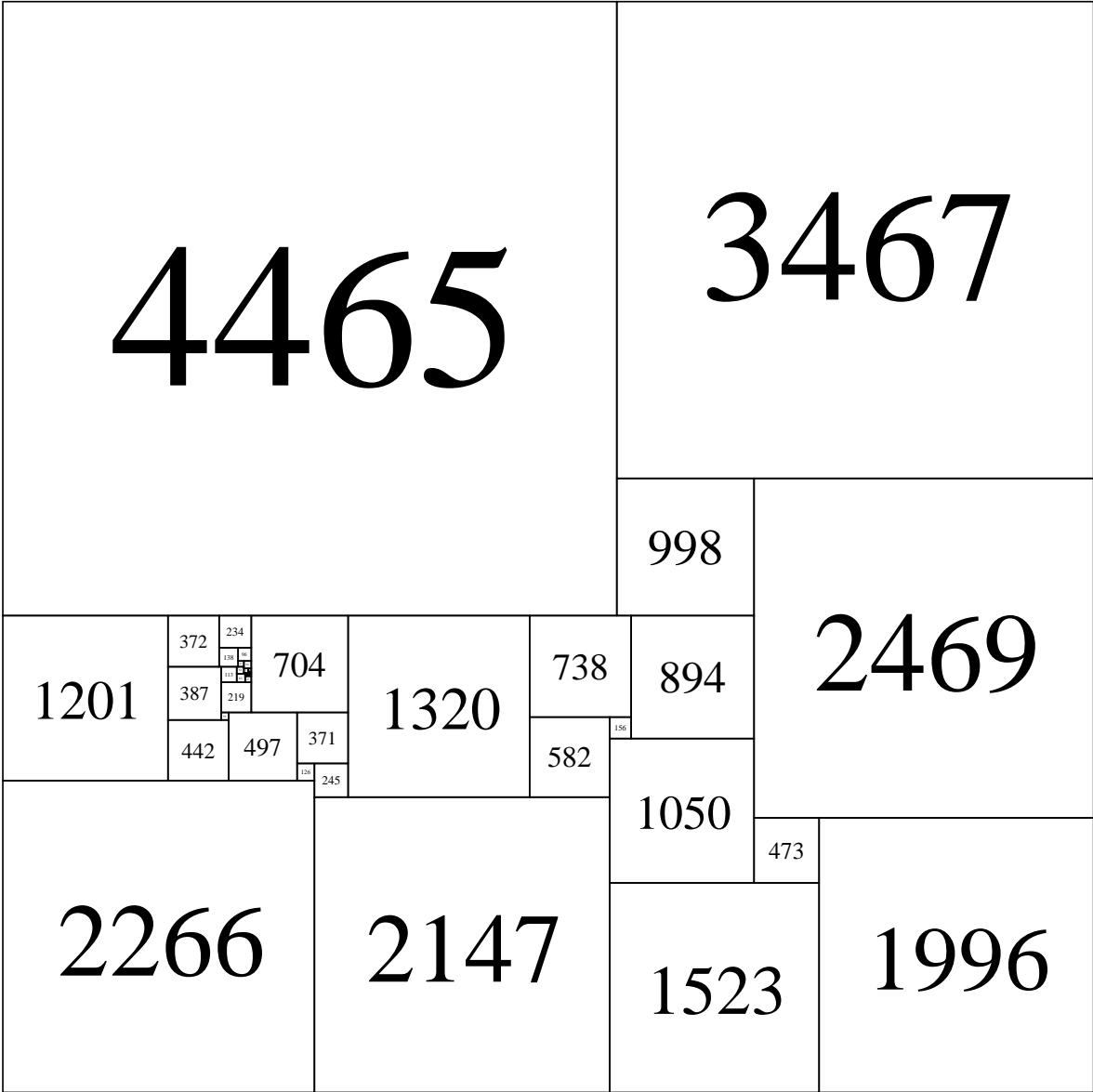
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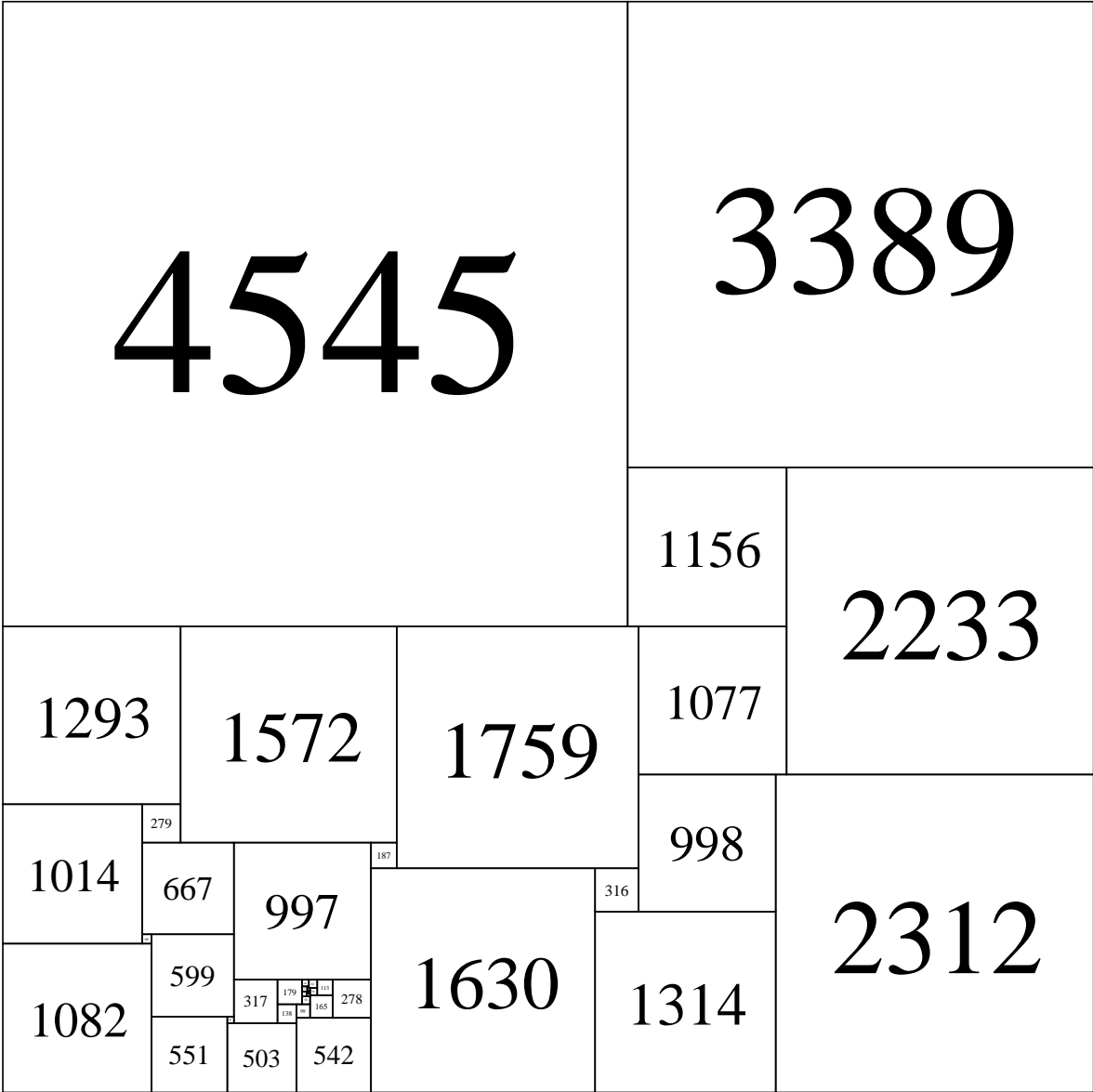
48 7929 B_T 2014

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1753		1104		1638				1162						
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249	190	184												
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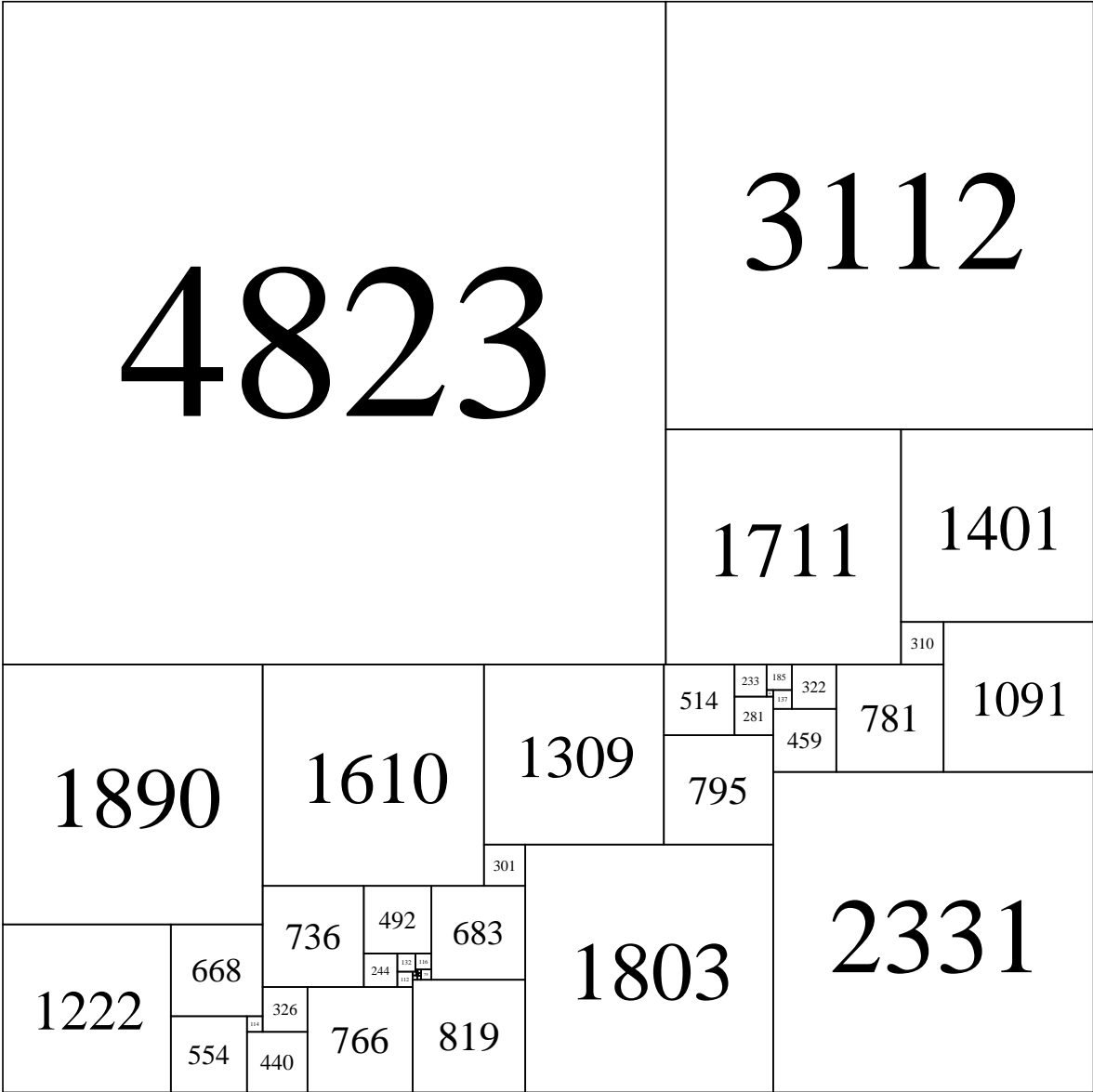
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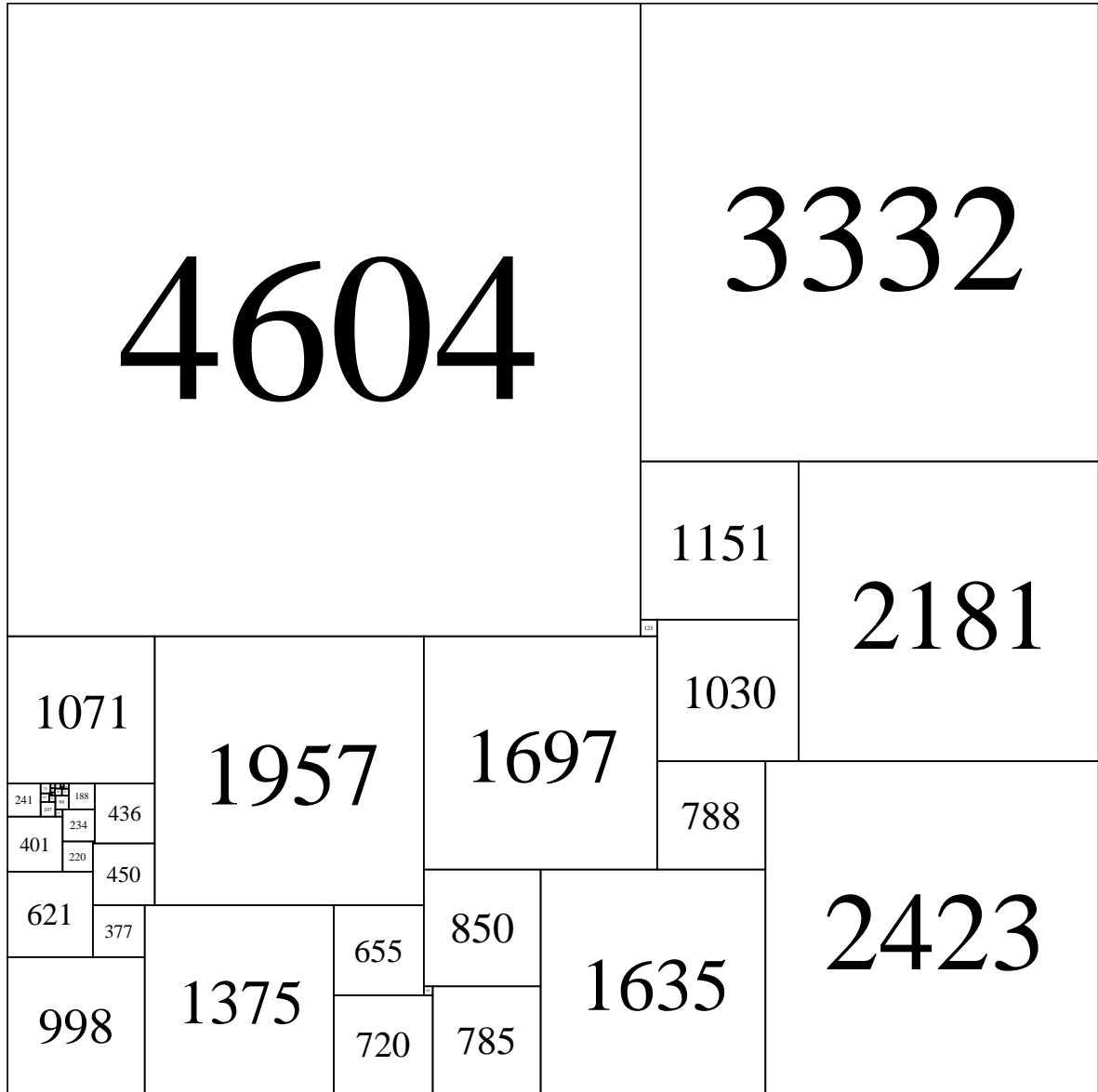
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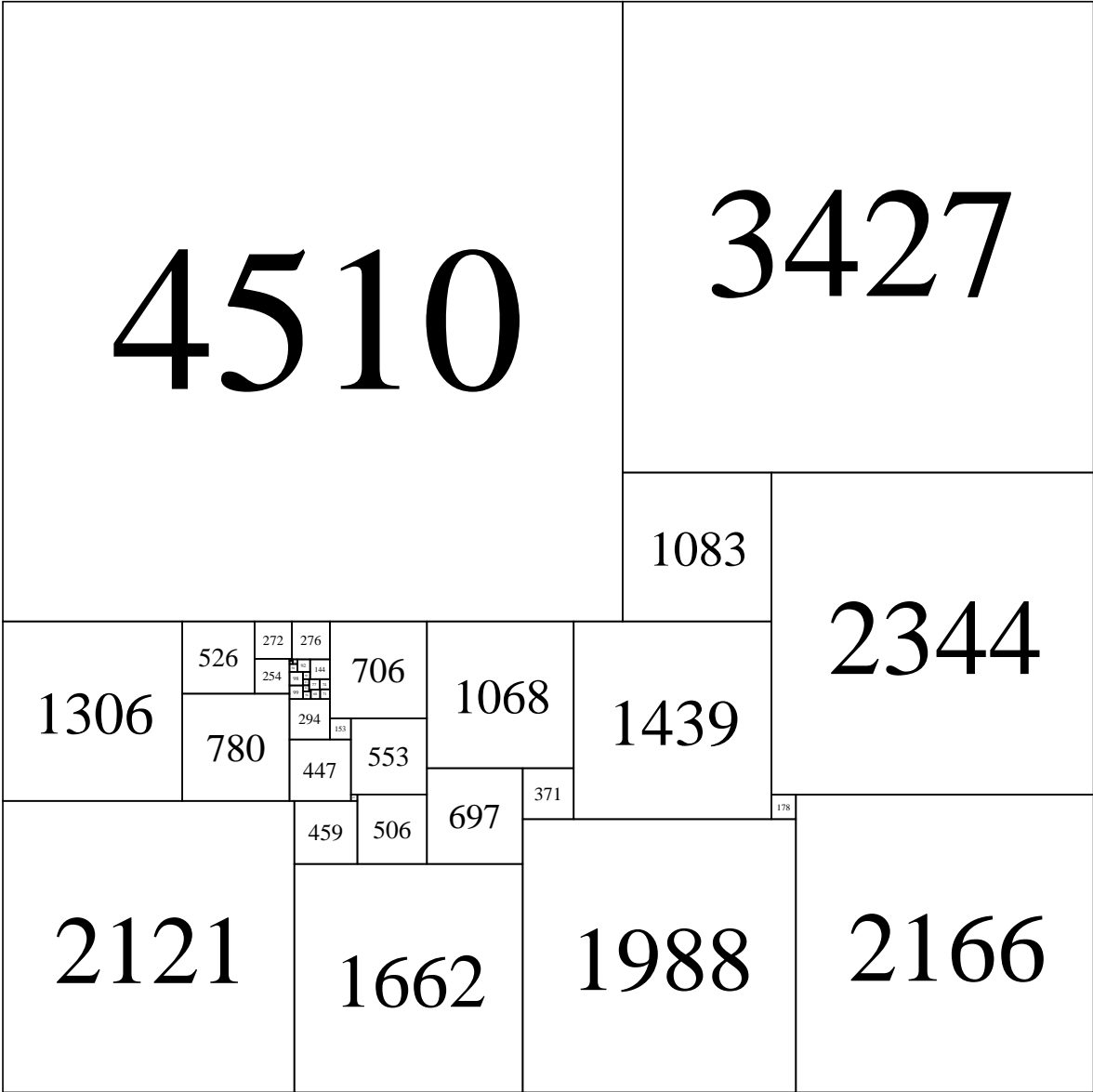
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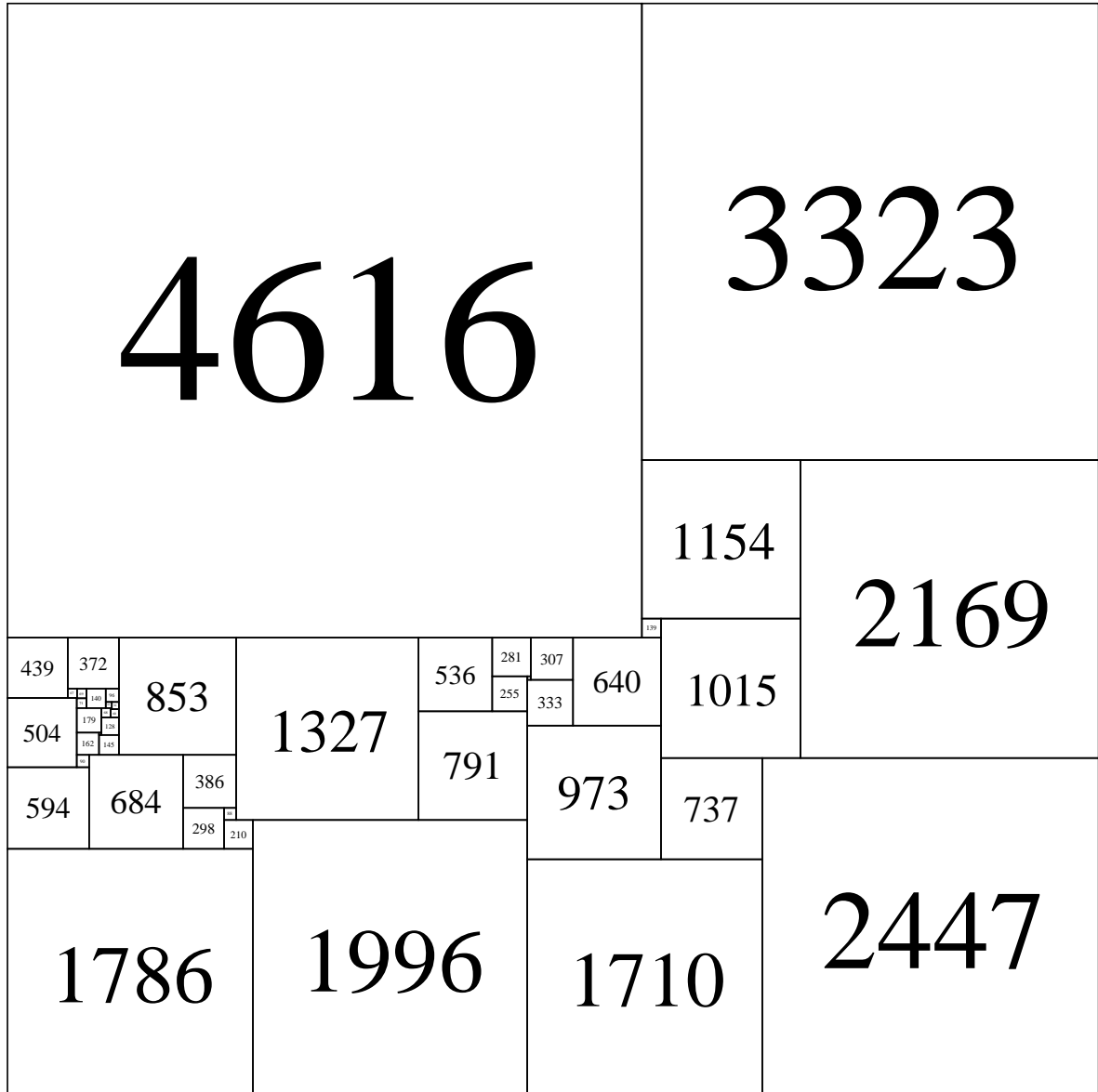
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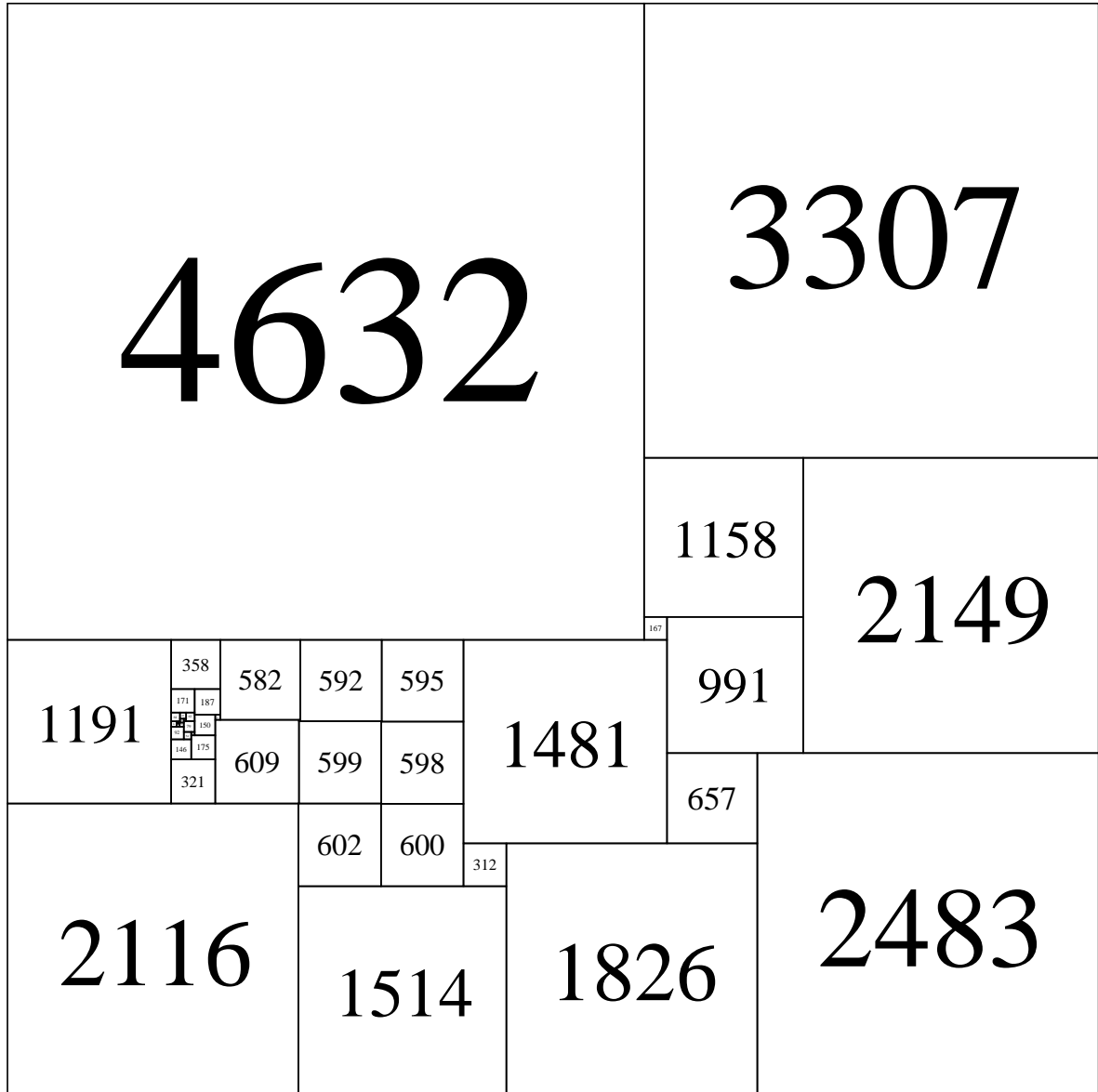
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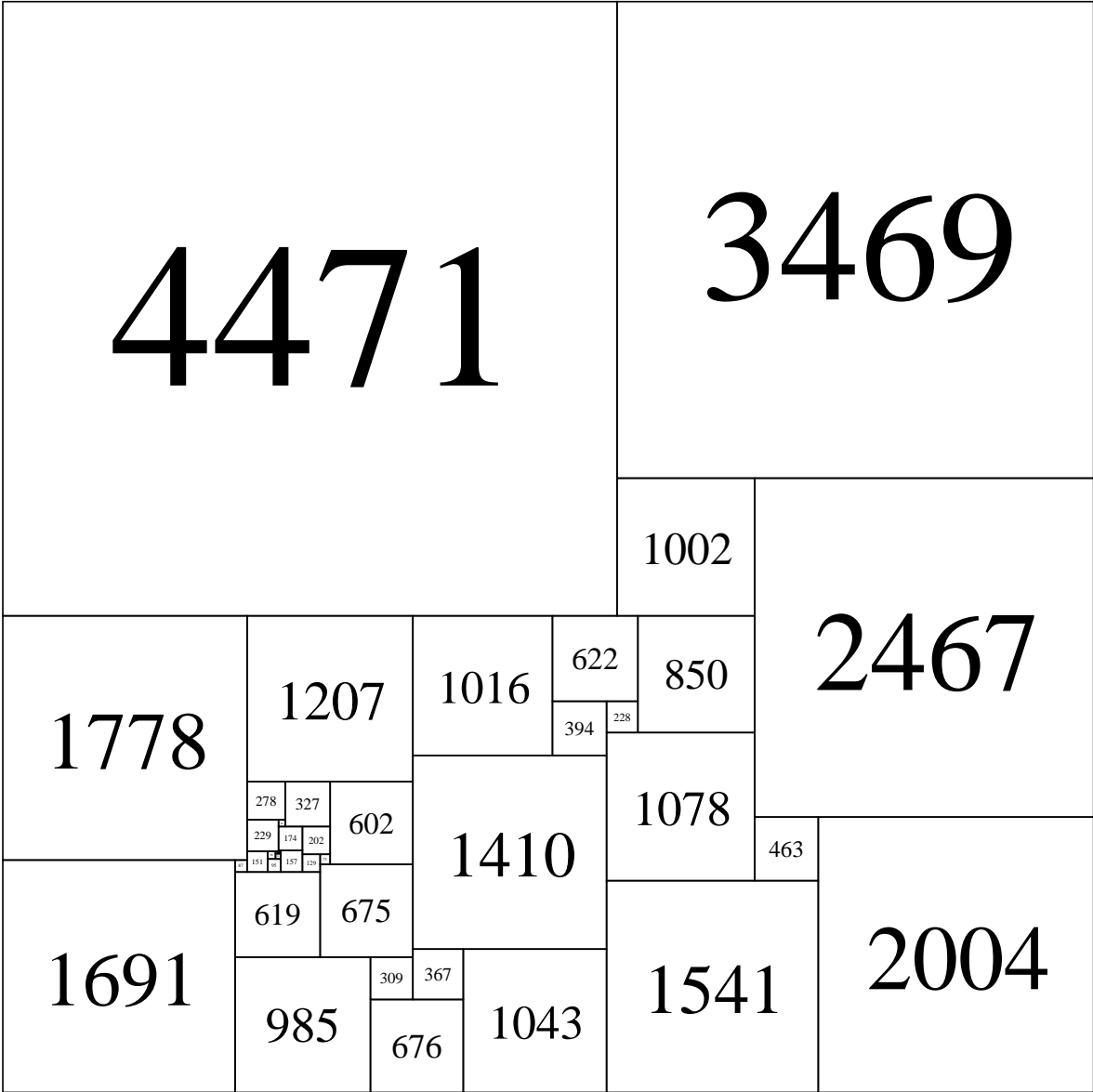
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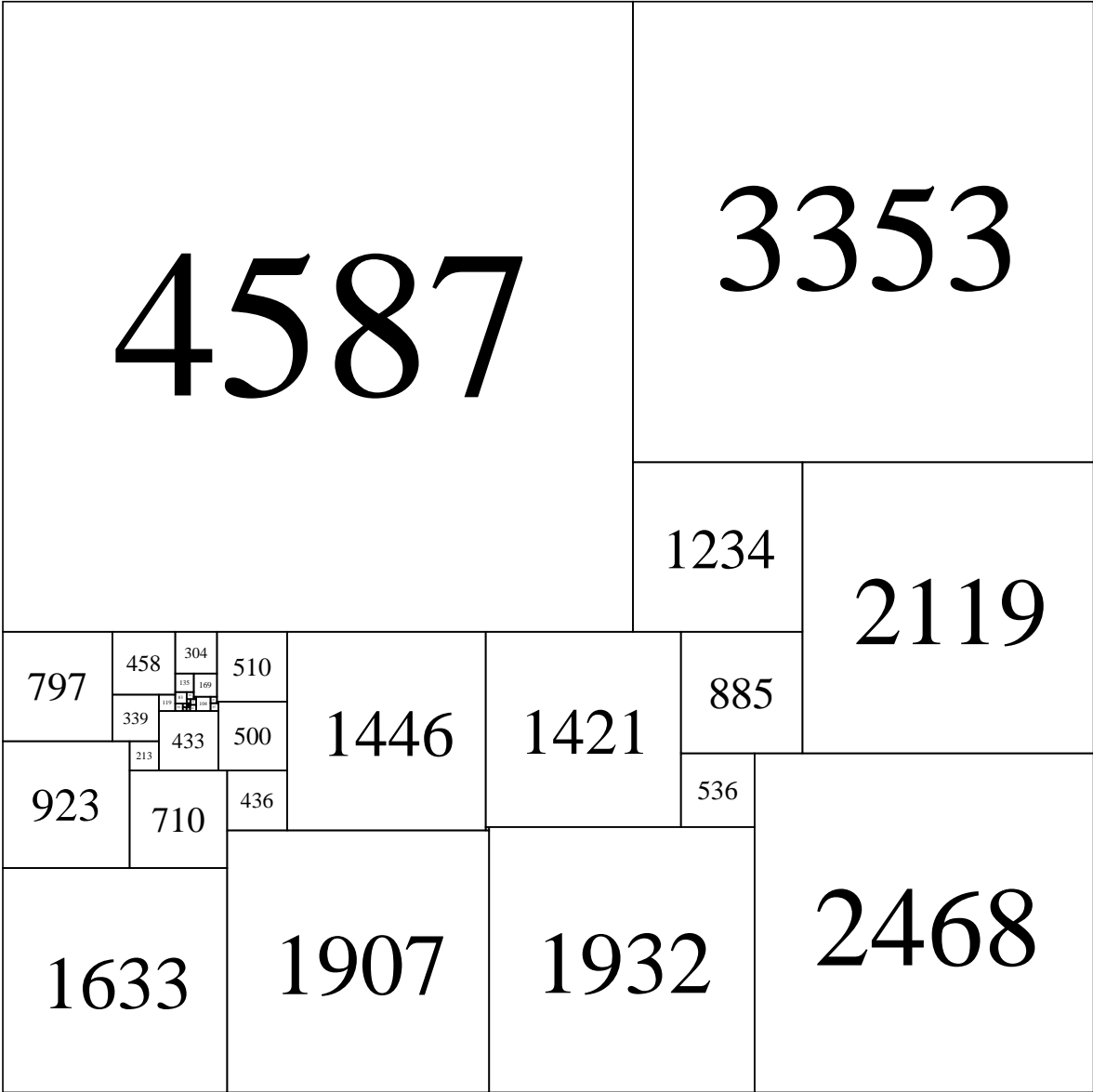
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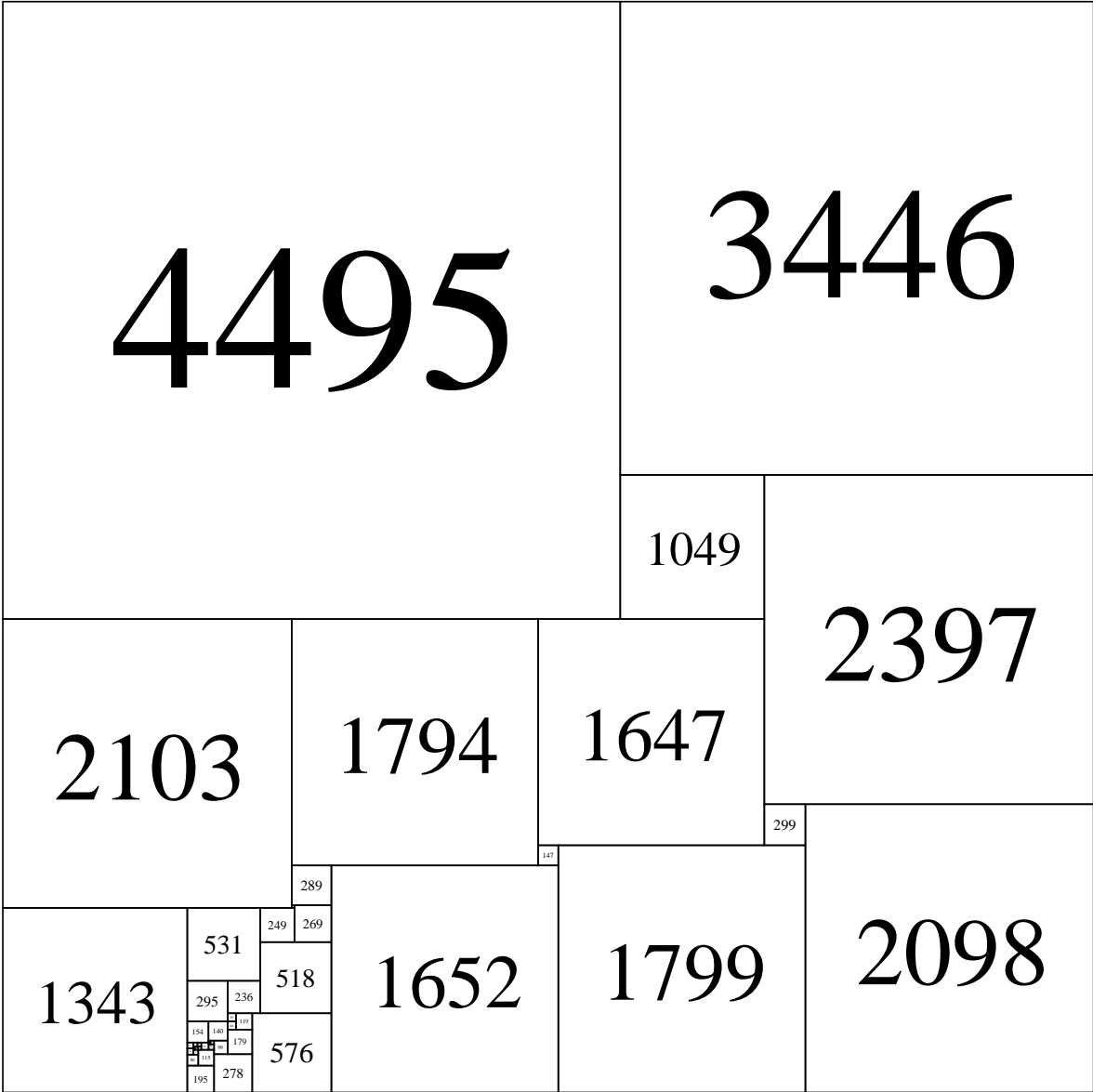
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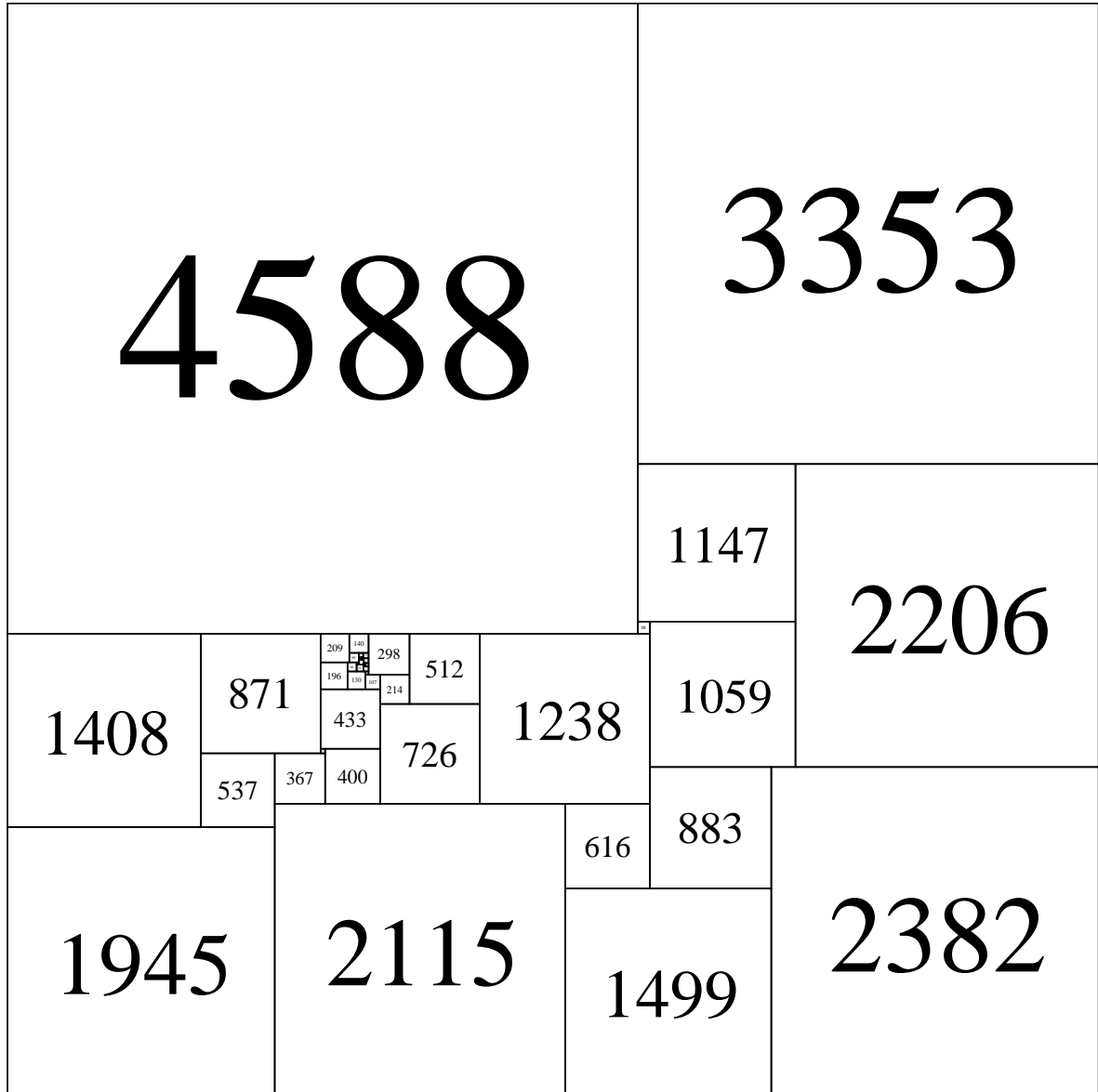
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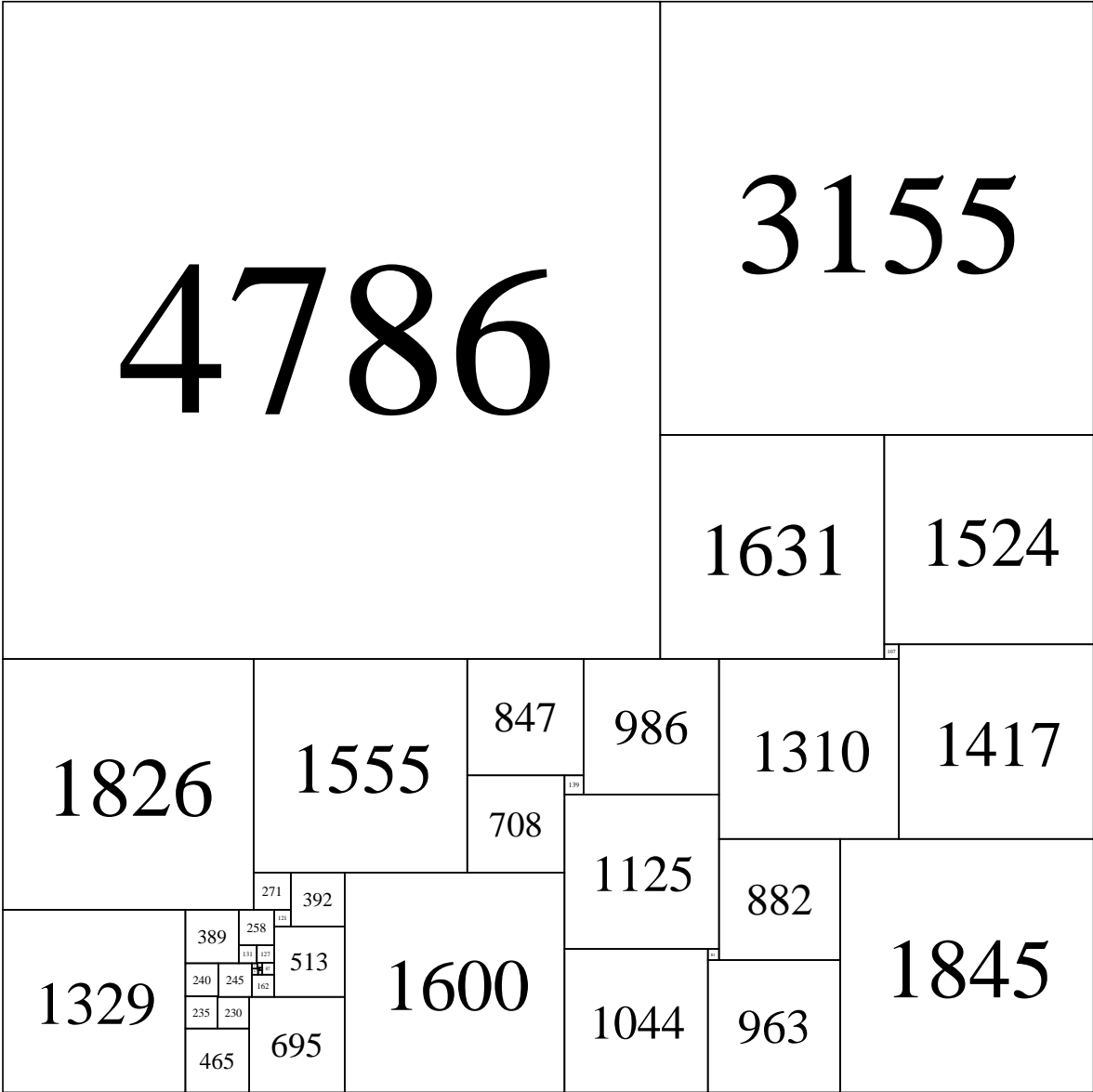
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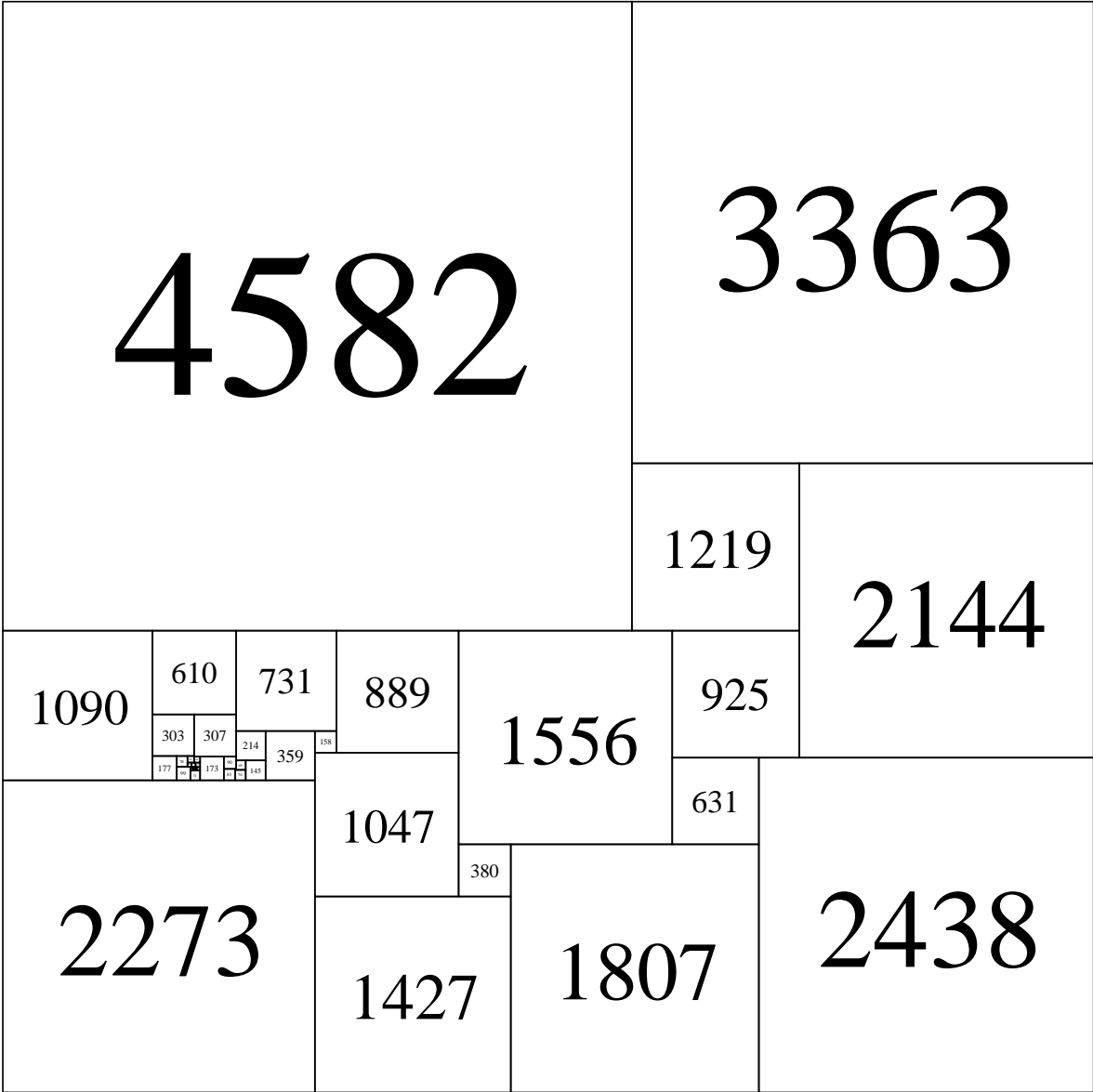
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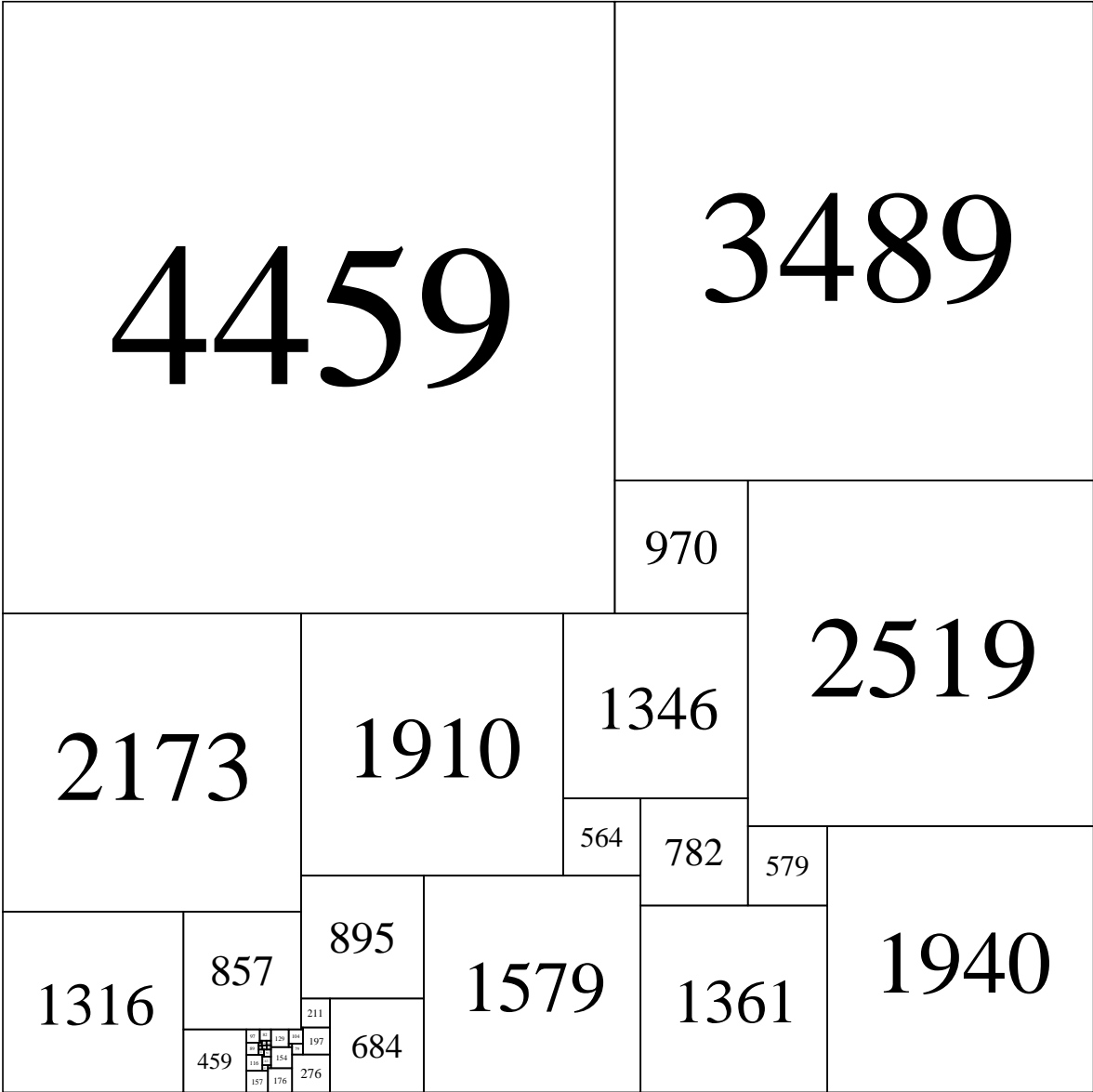
48 7941 B_T 2014

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					1583		1597		
1321	783	340	542	769	896	1681	1611		
	538	271	241	370	1023				
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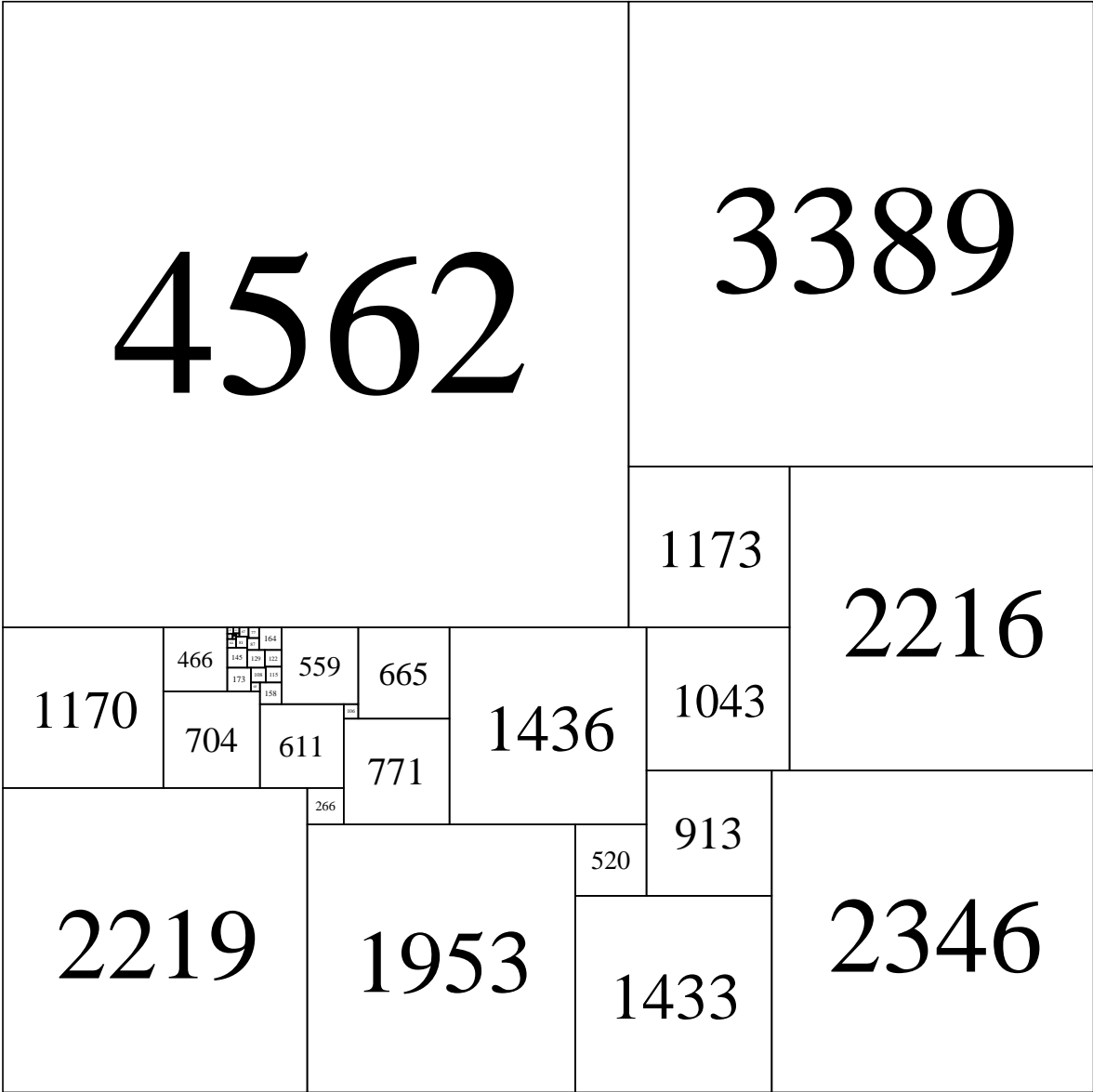
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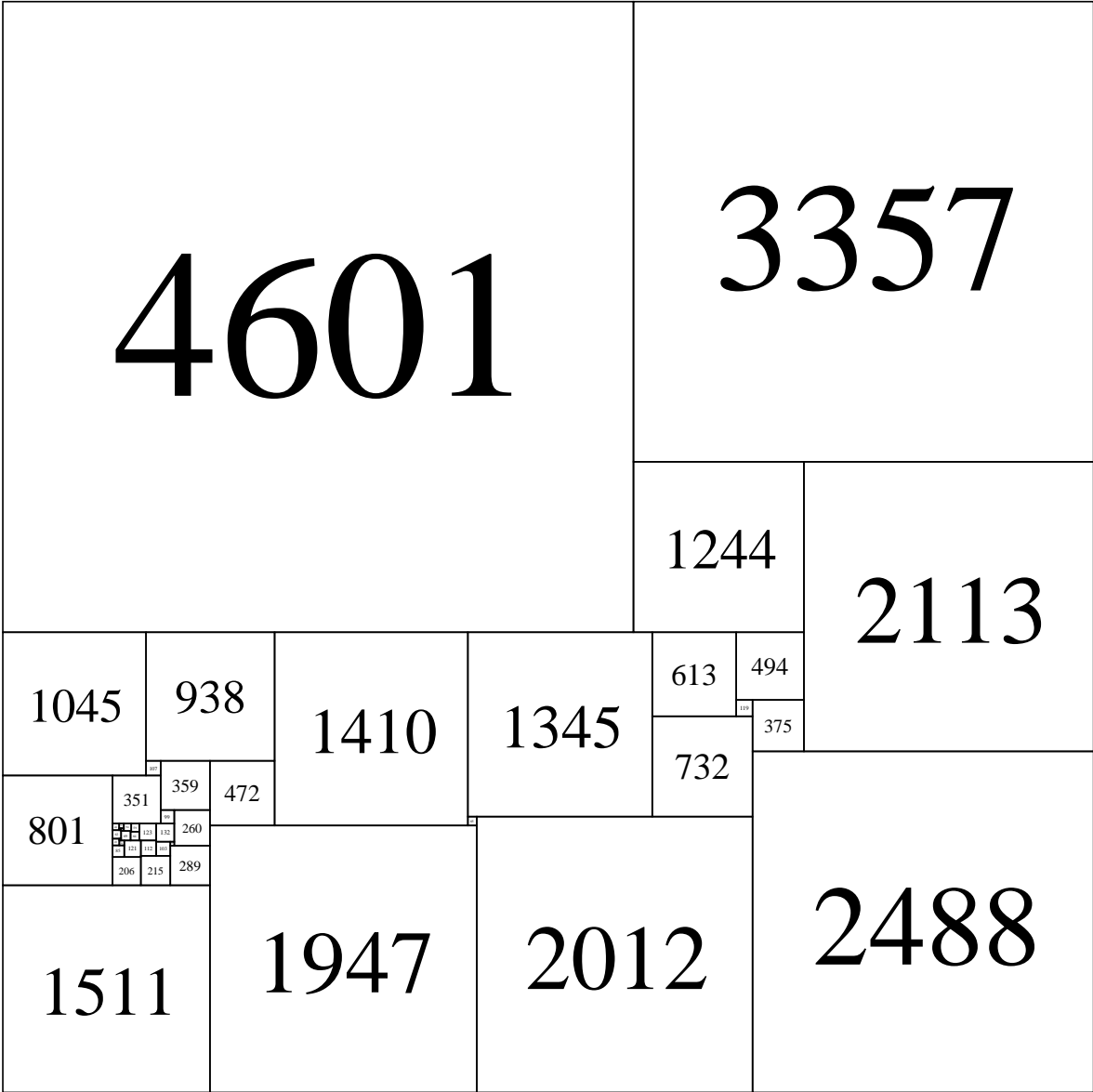
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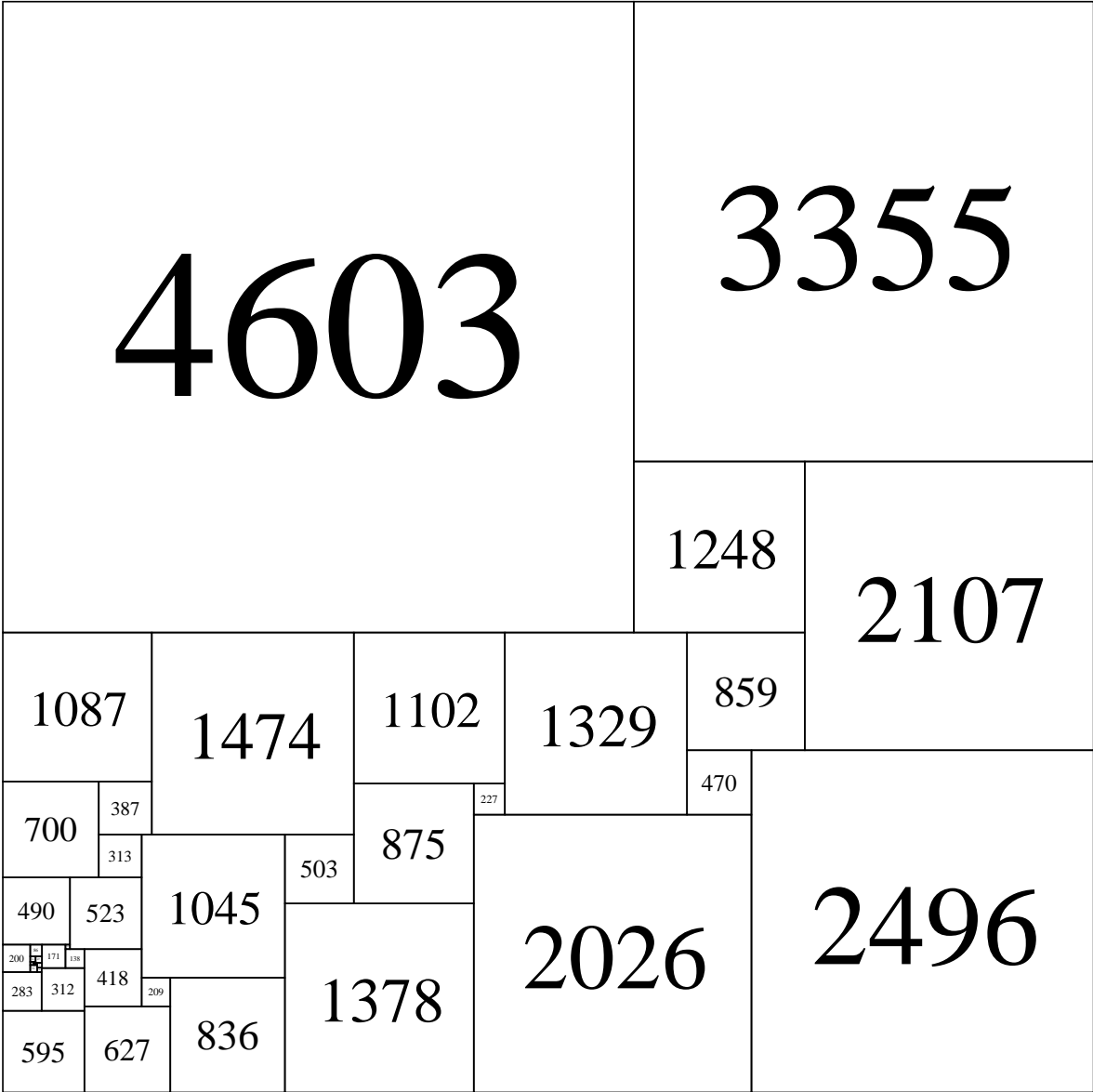
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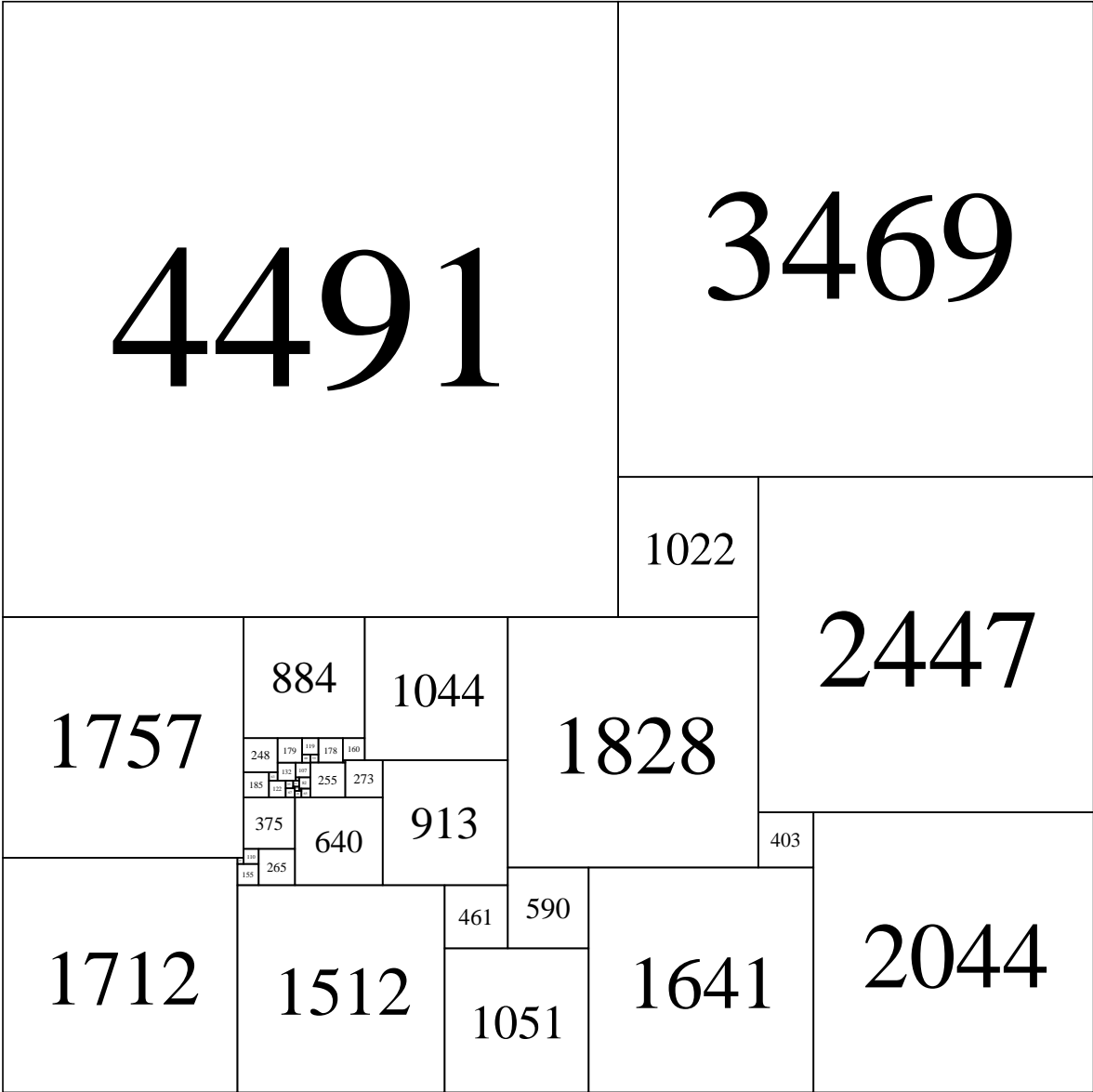
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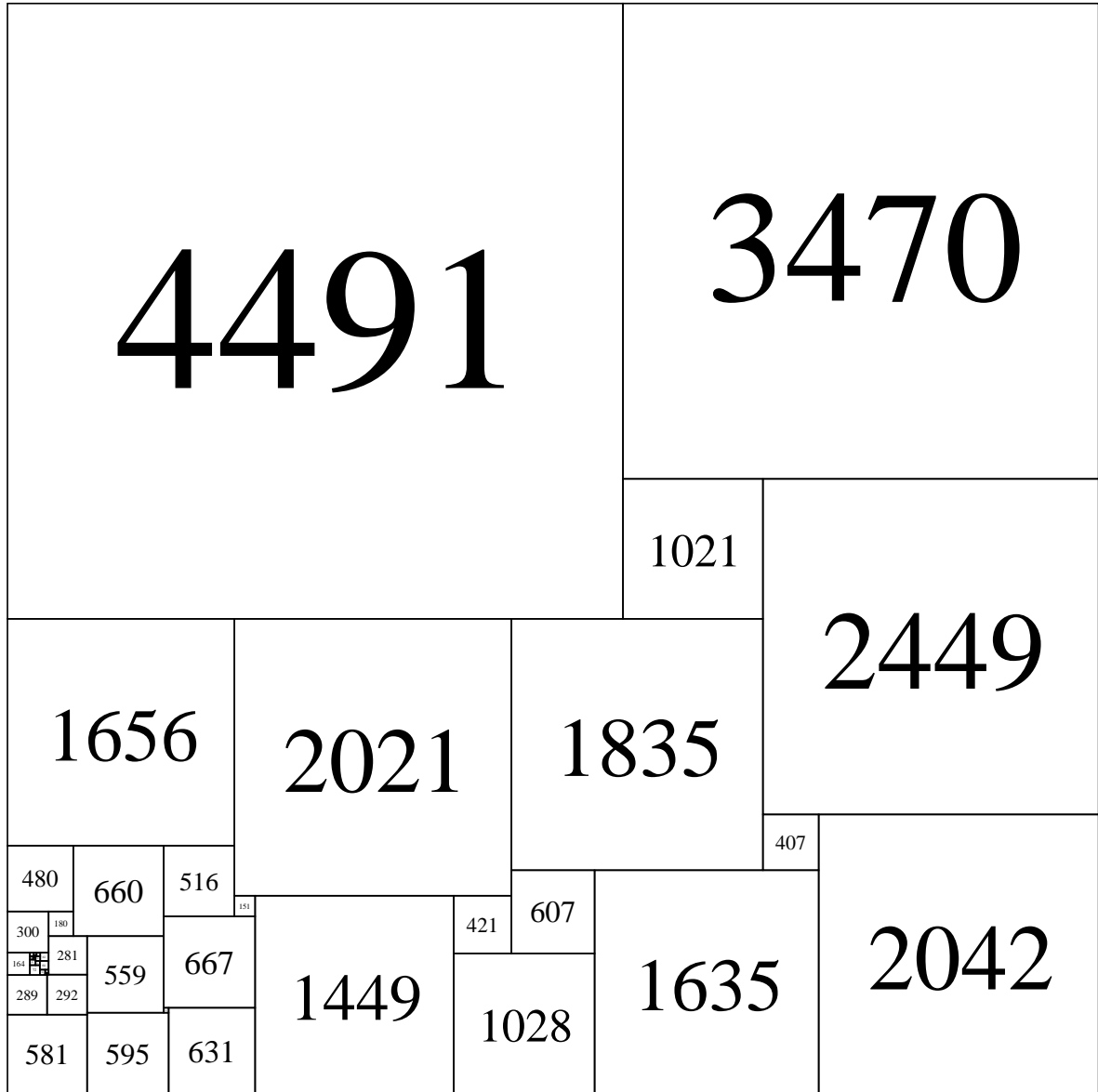
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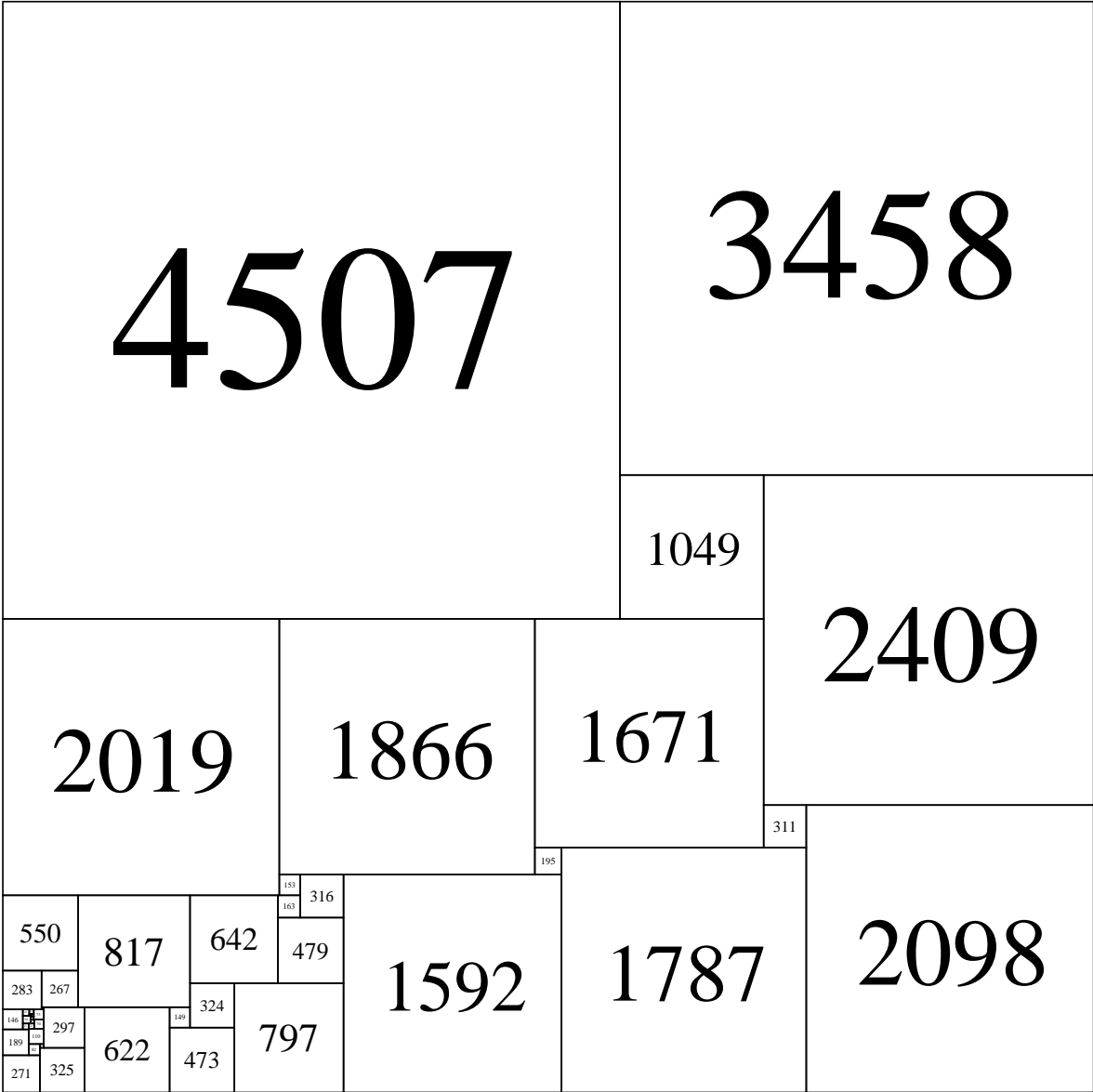
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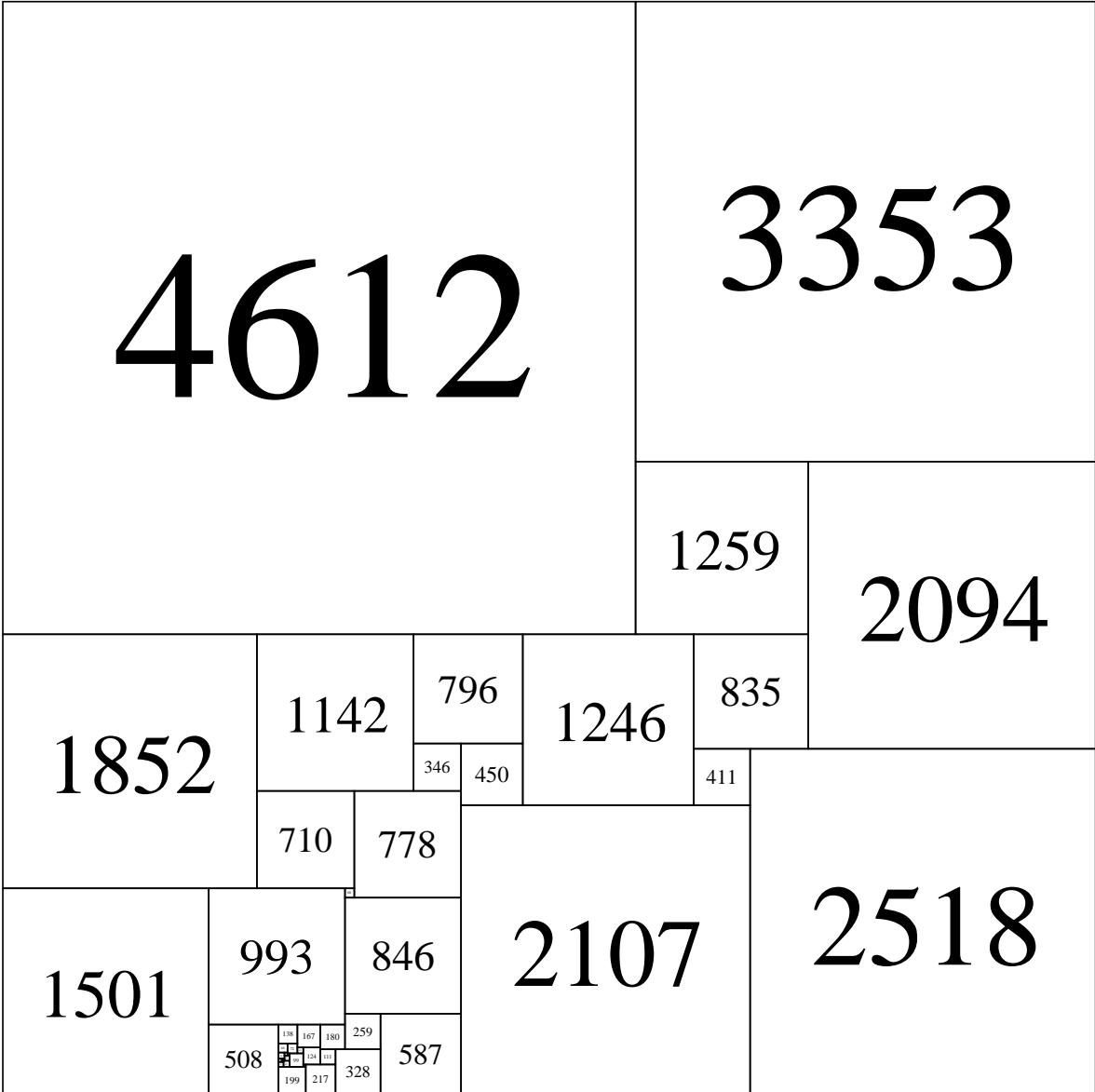
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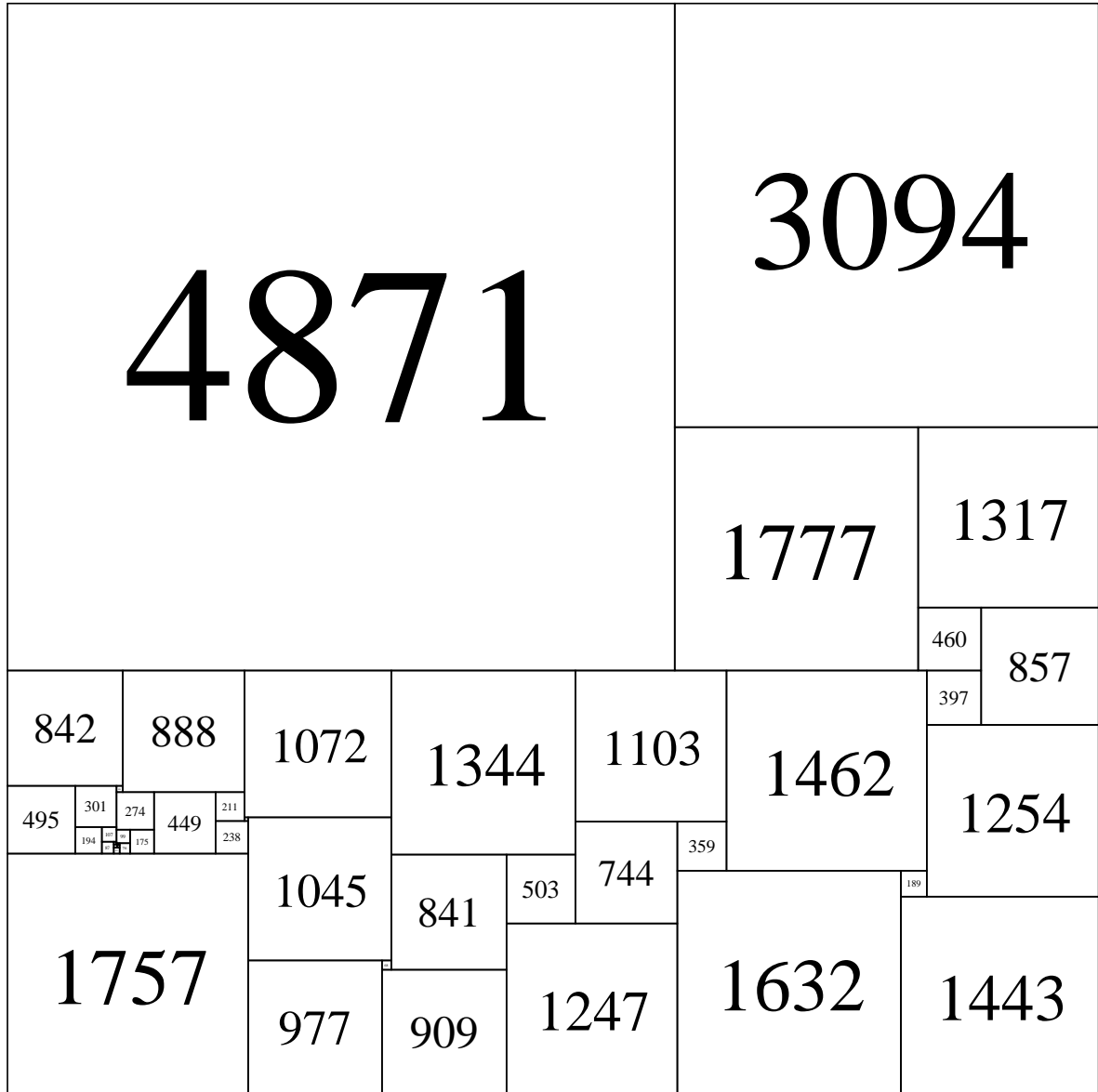
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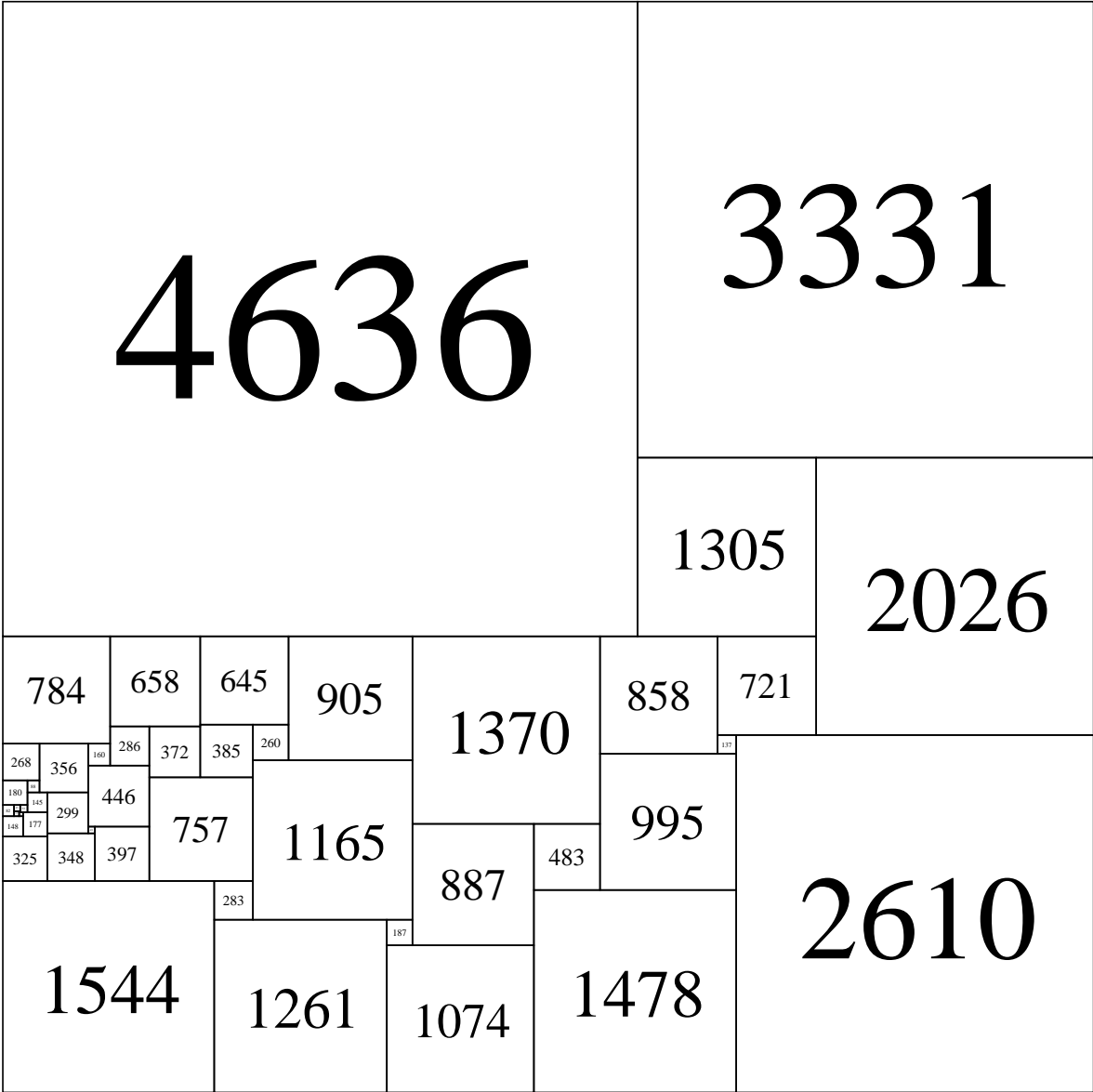
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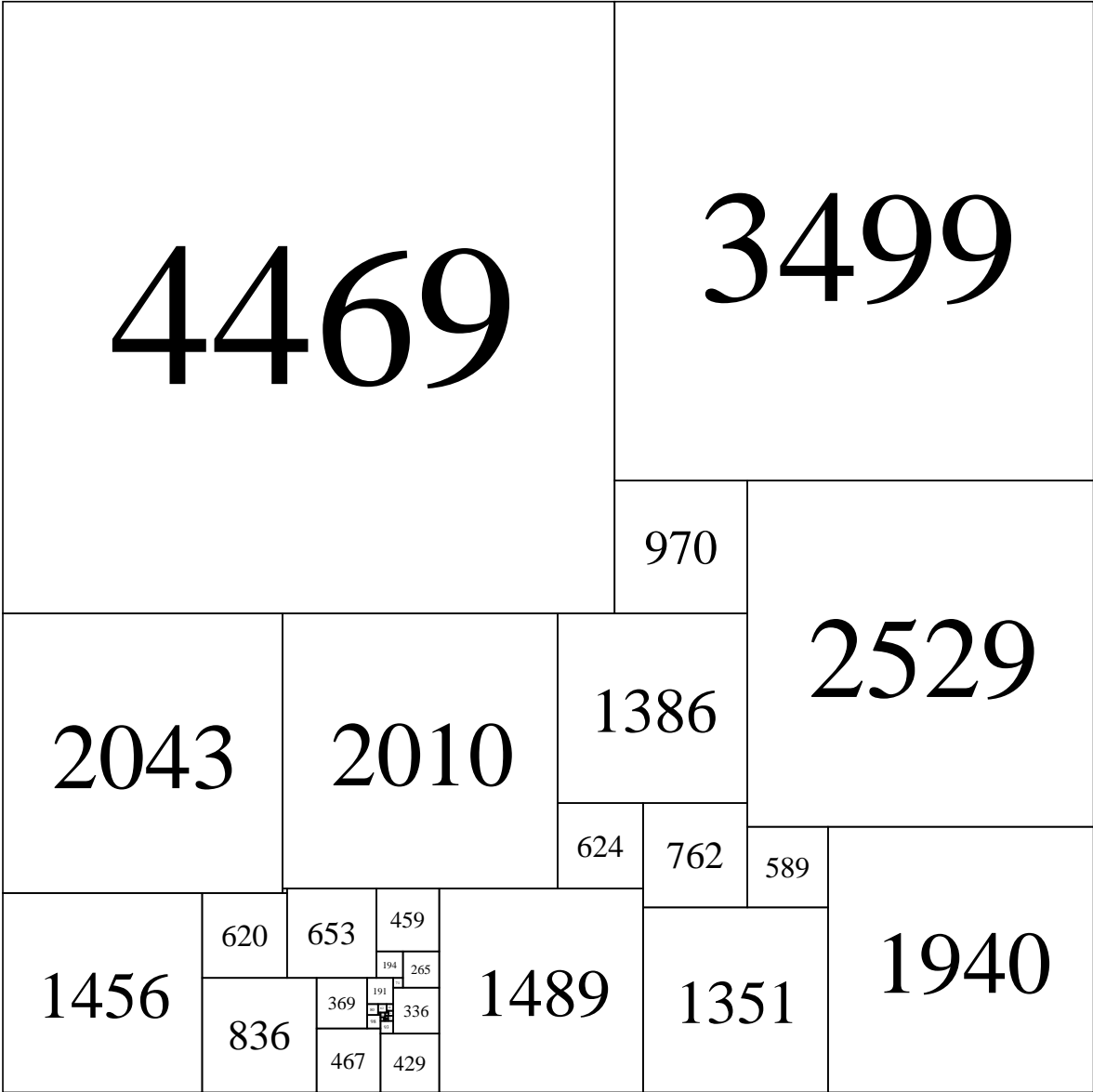
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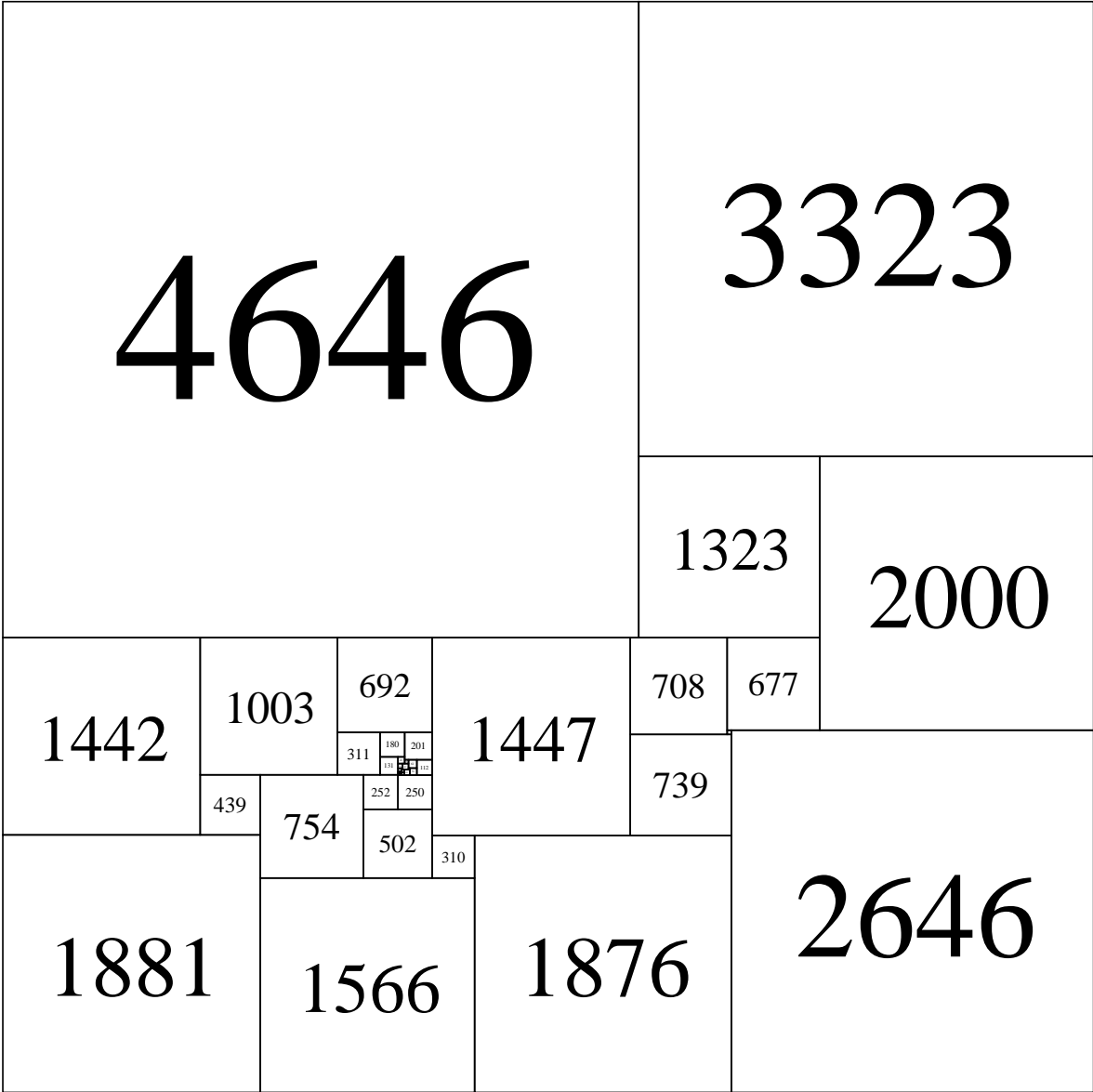
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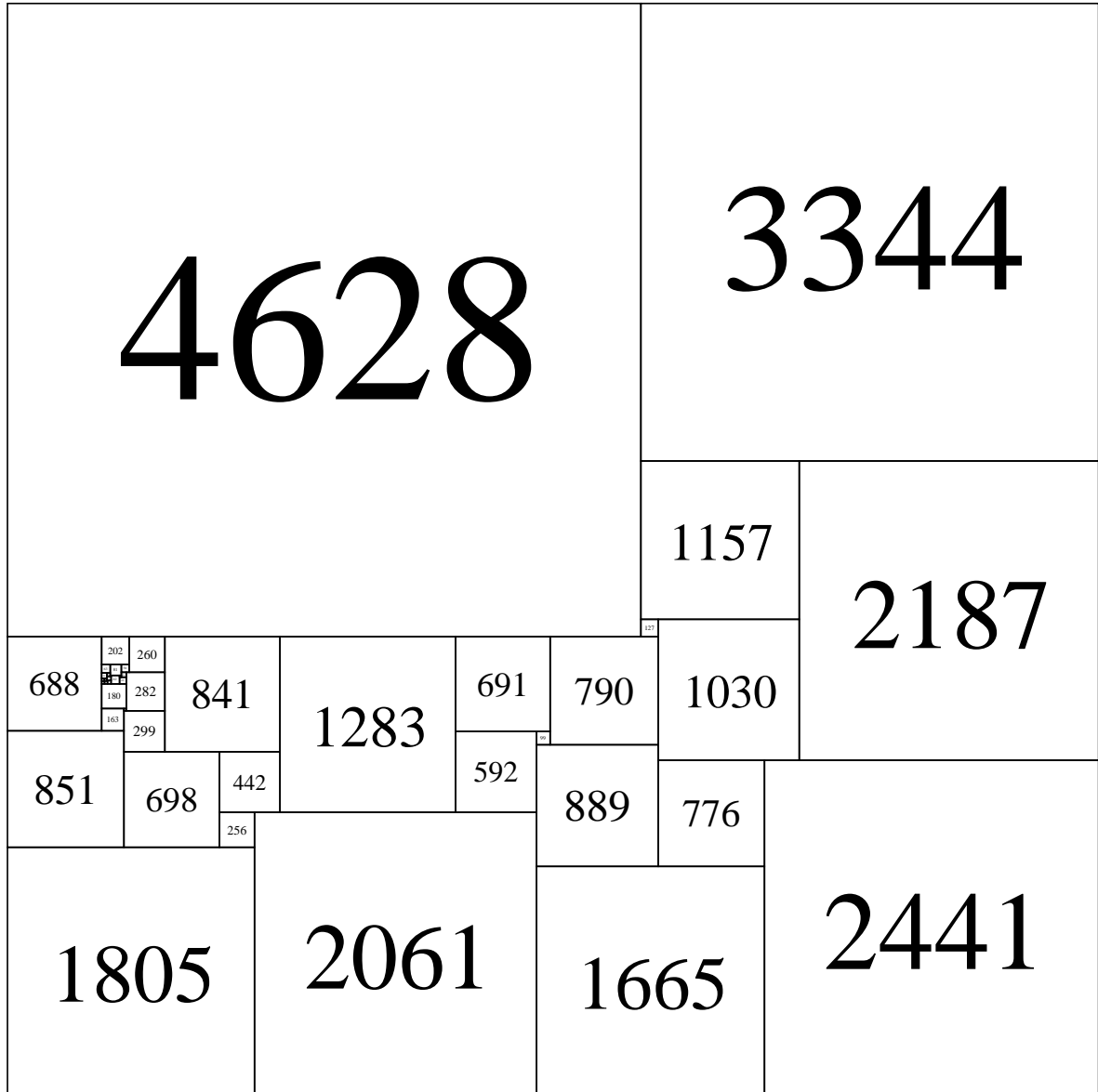
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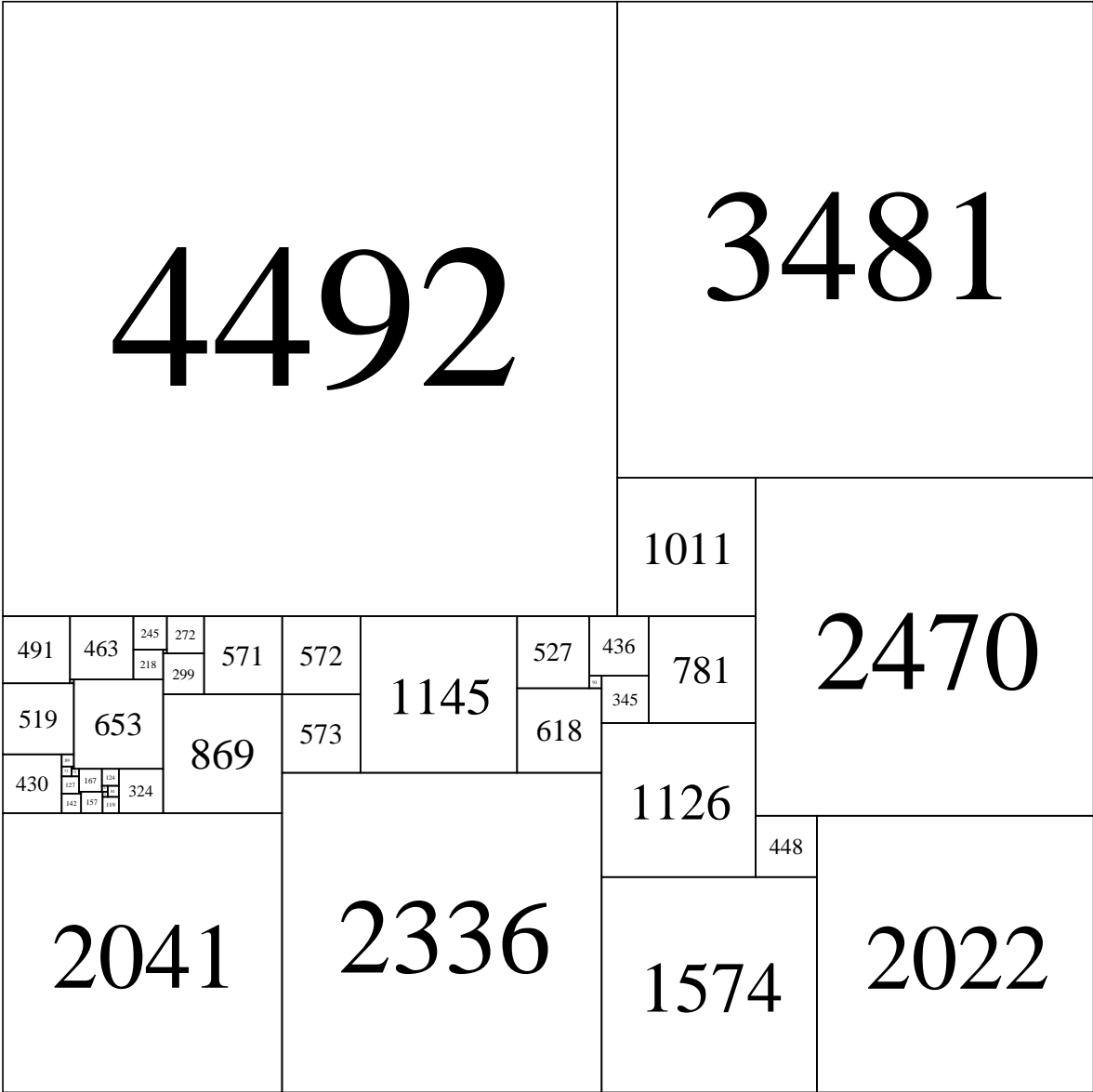
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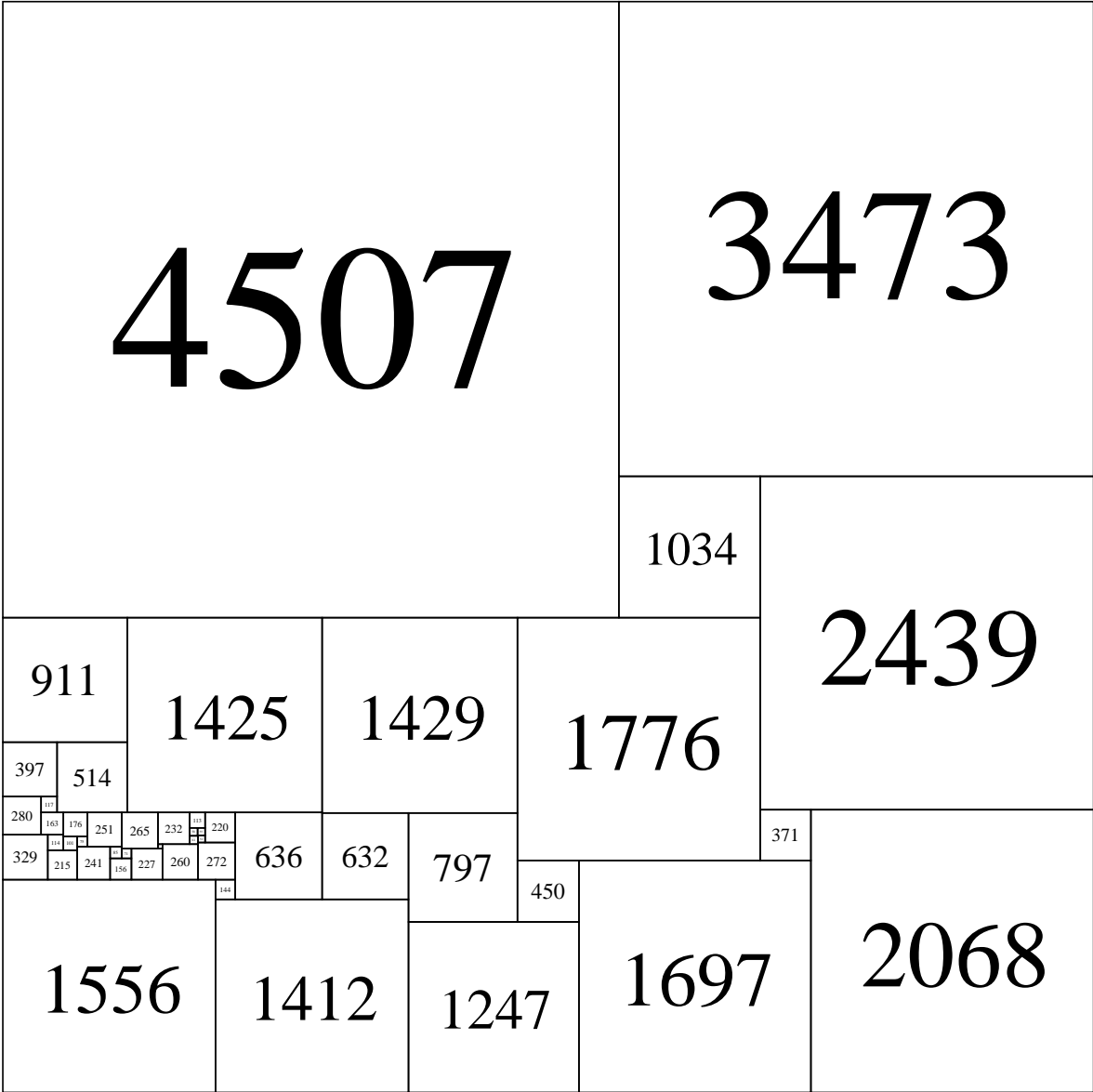
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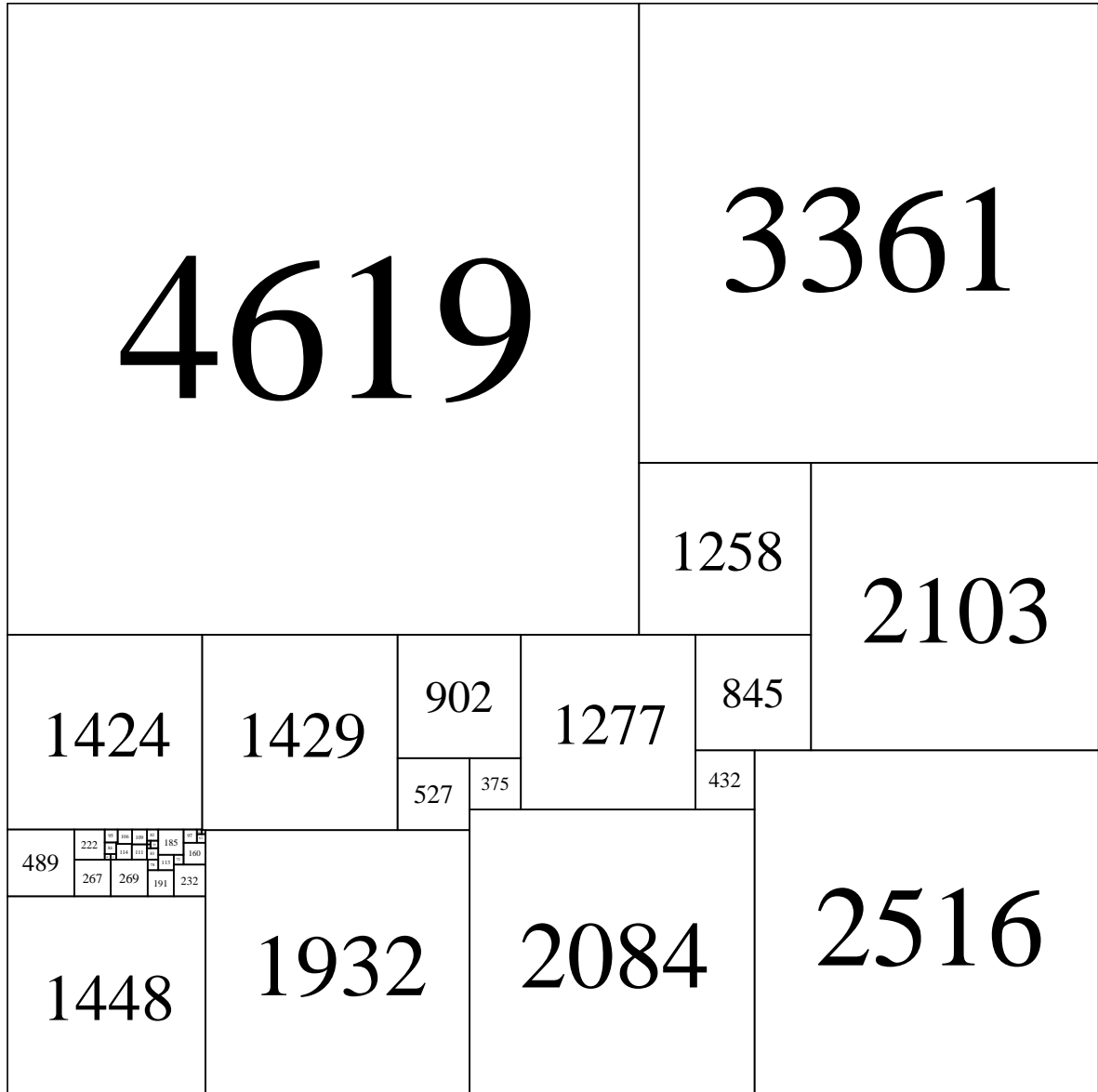
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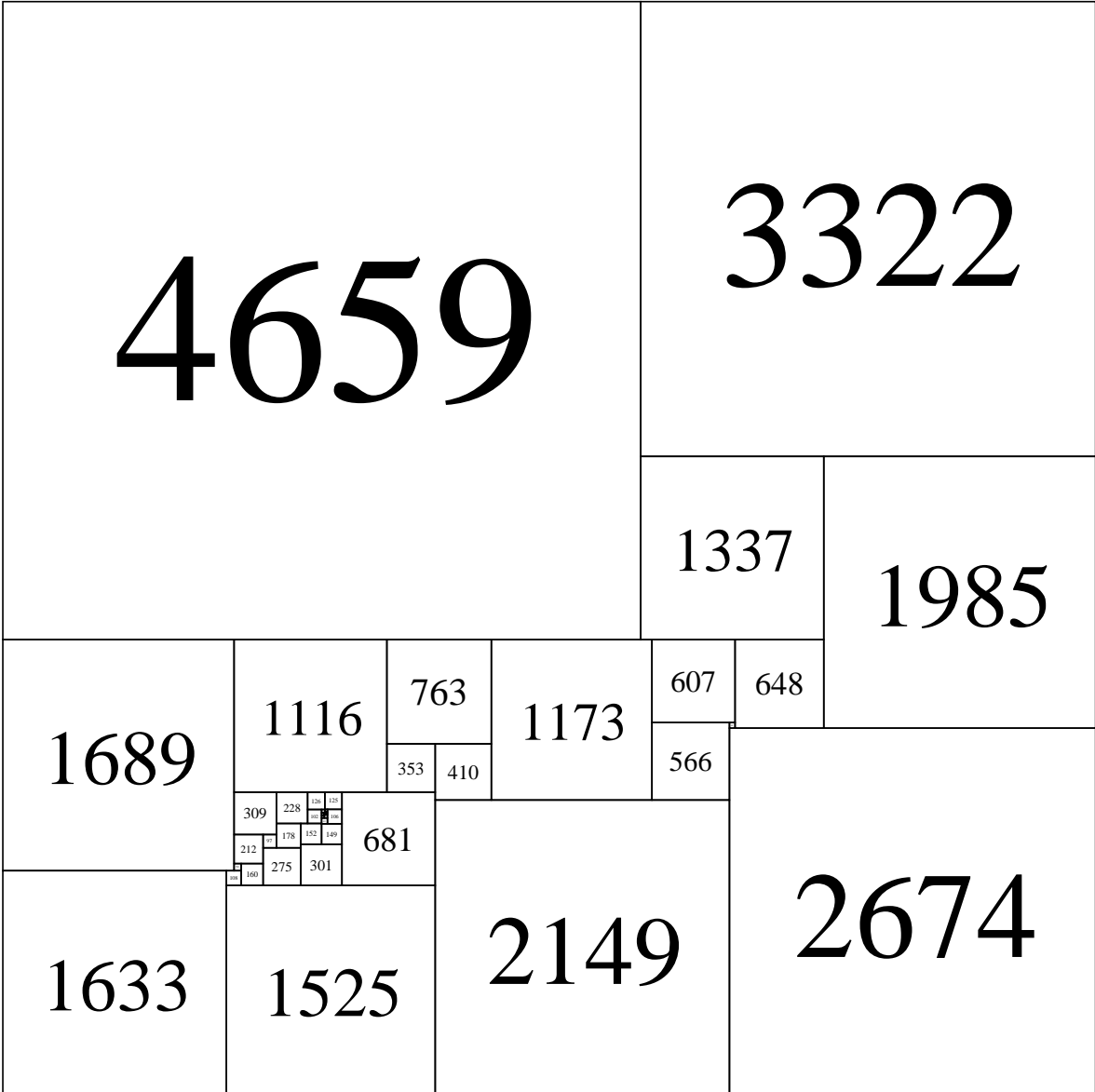
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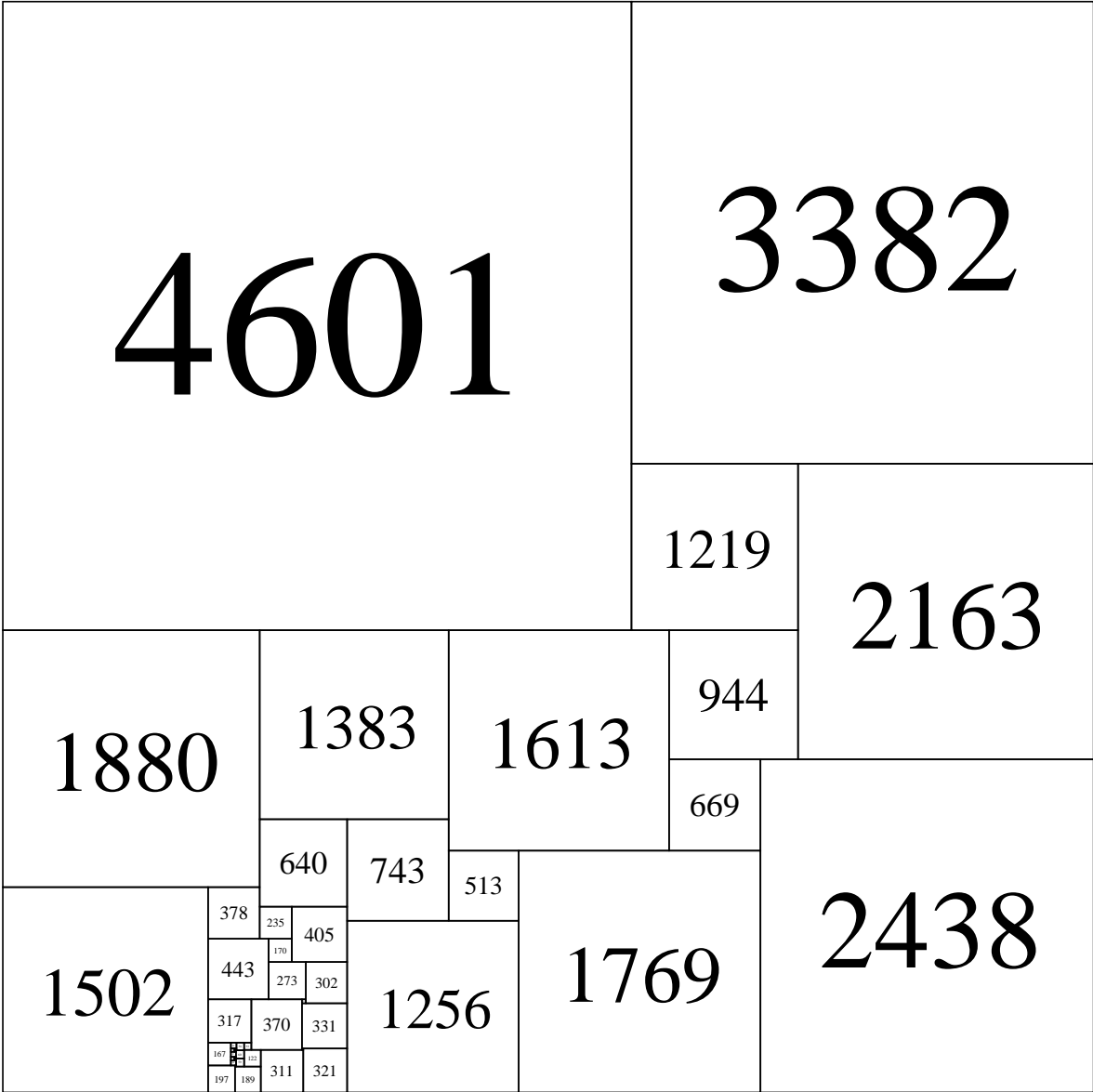
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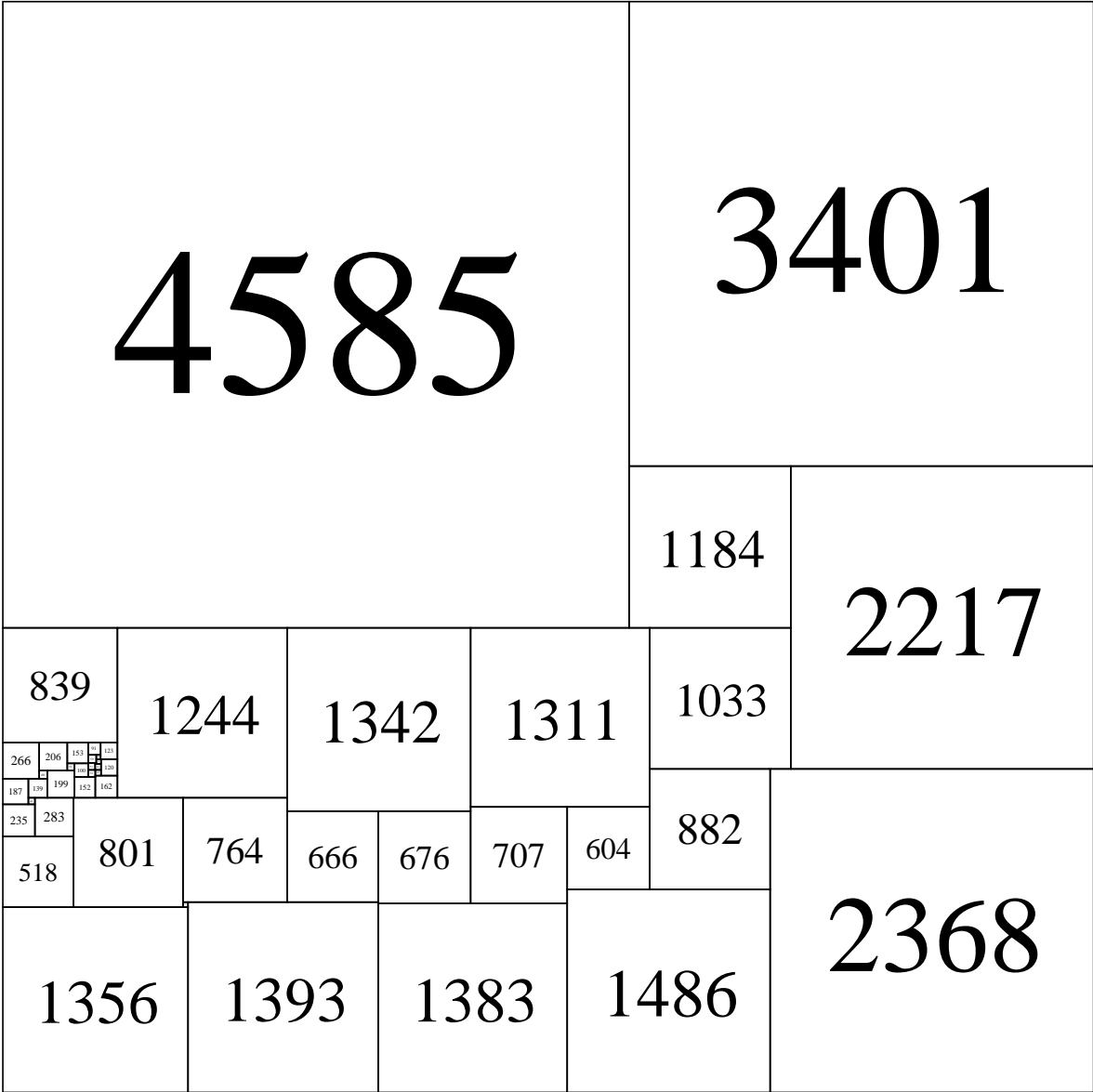
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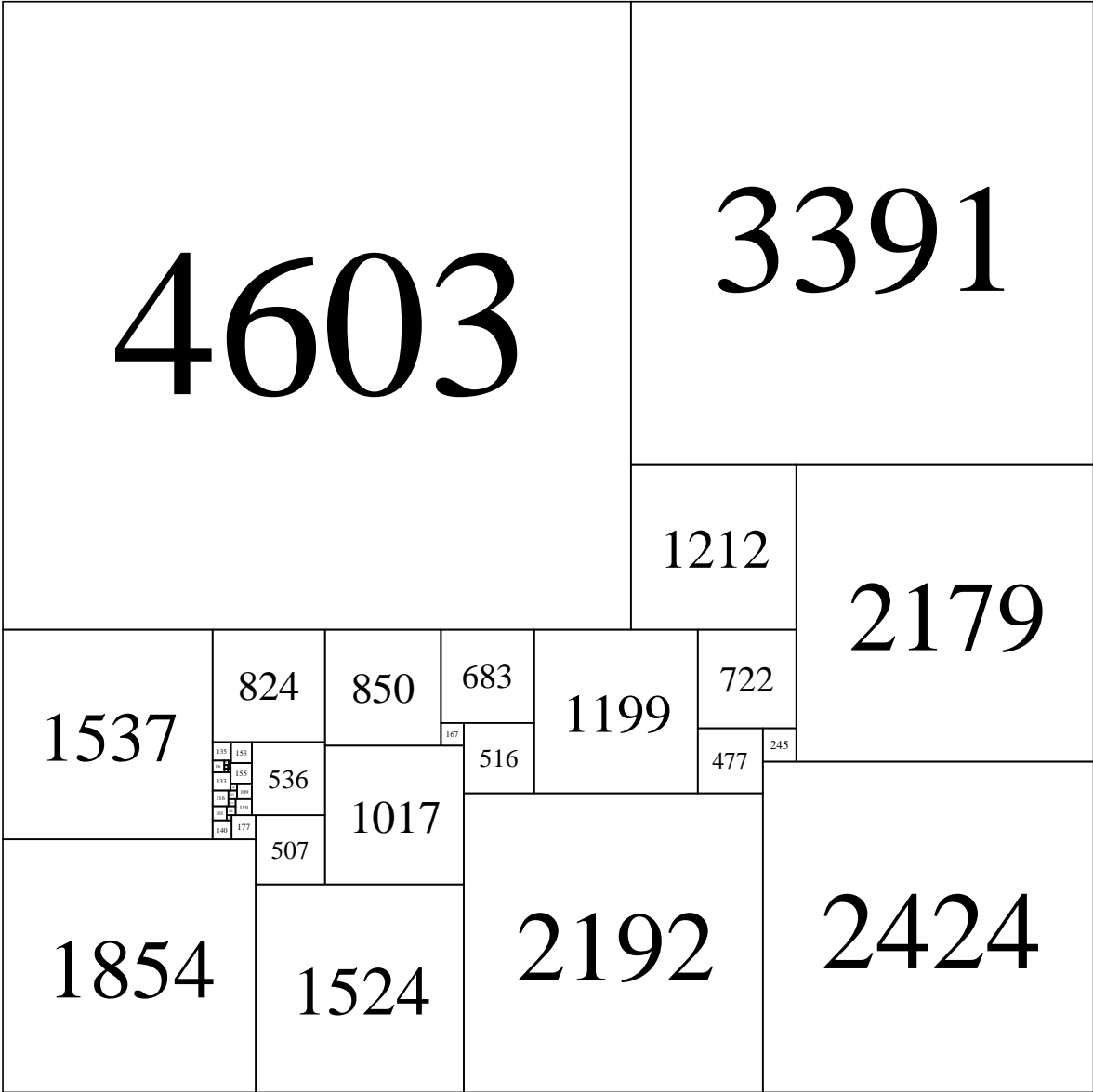
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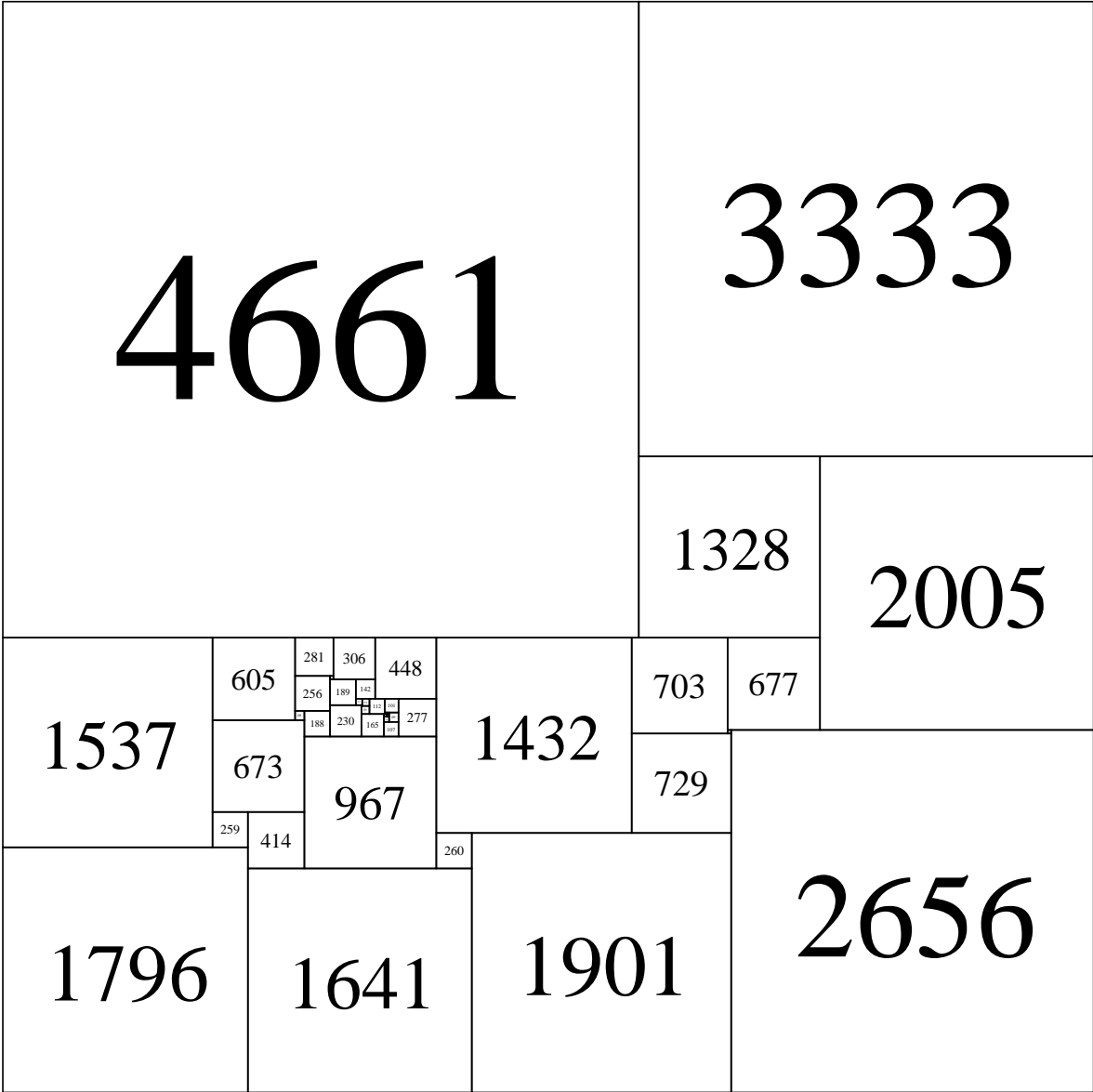
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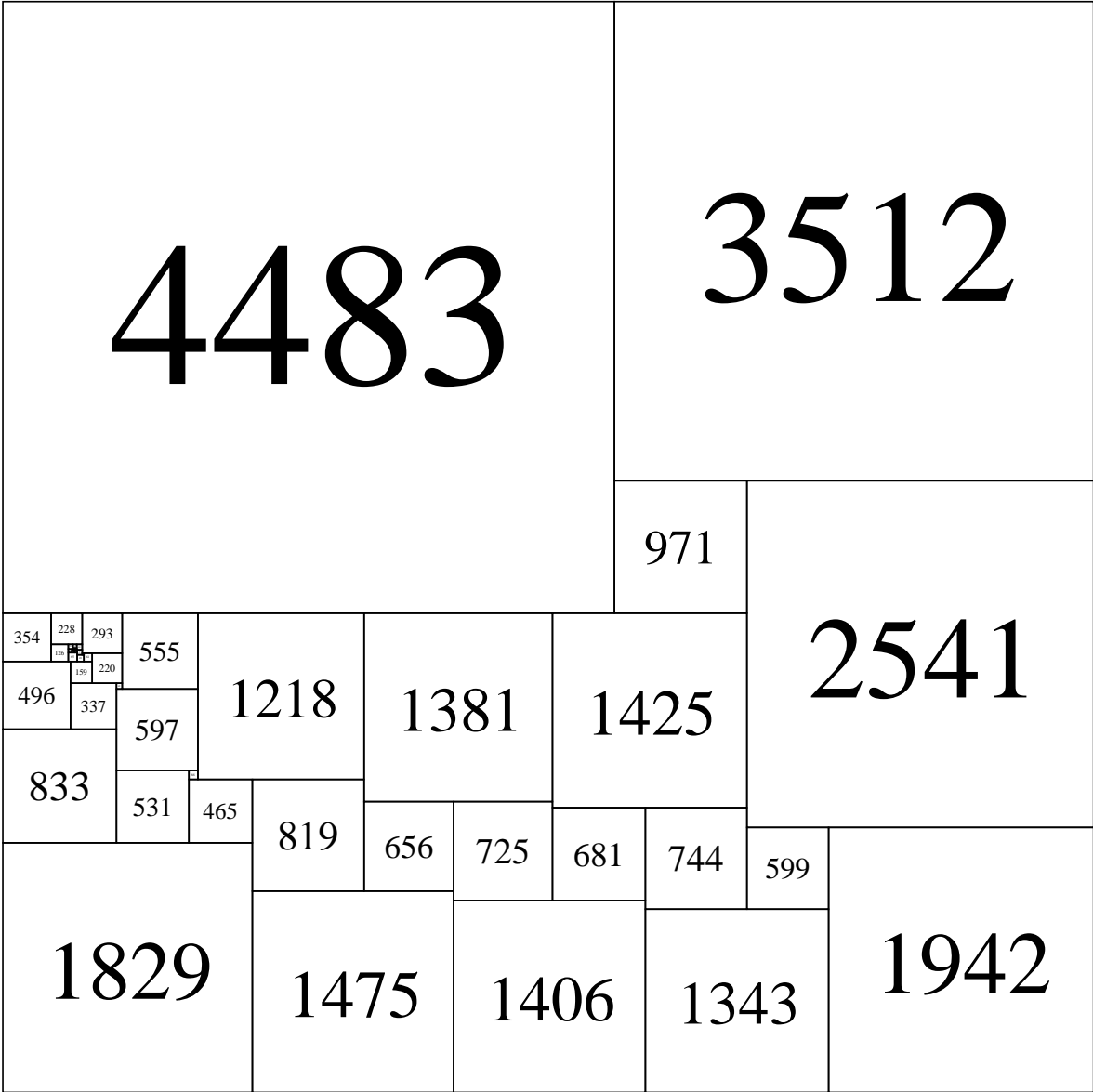
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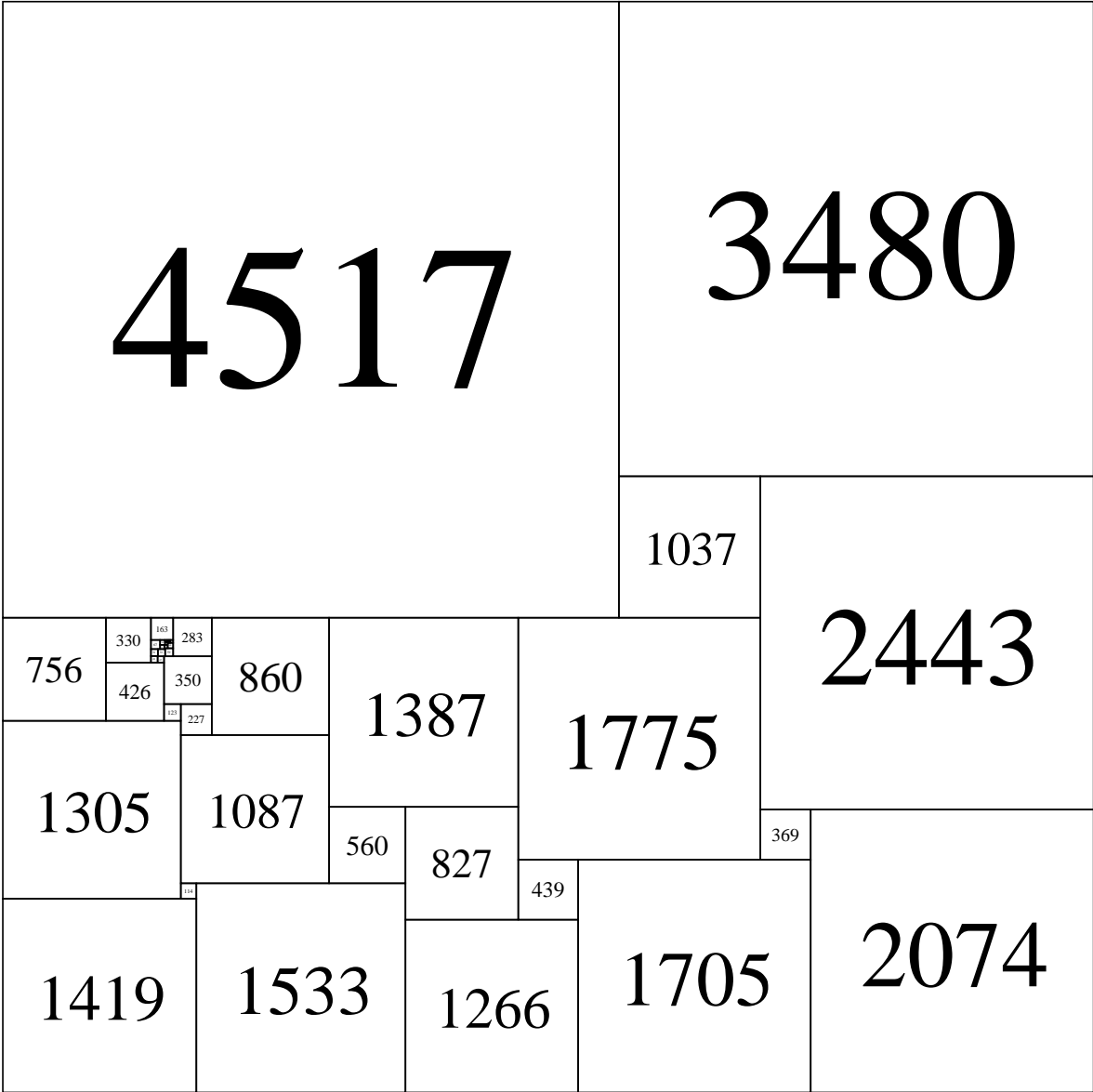
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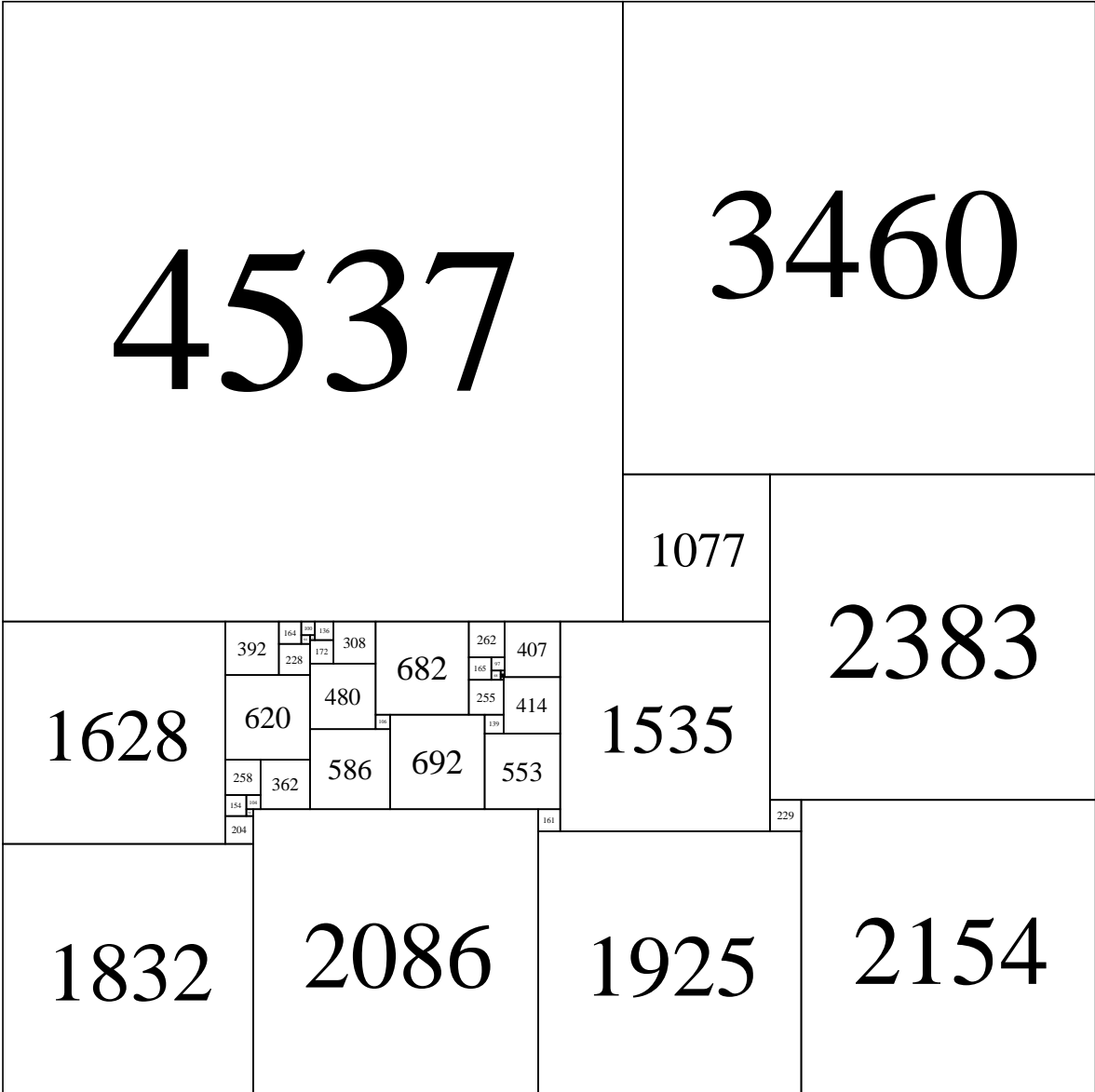
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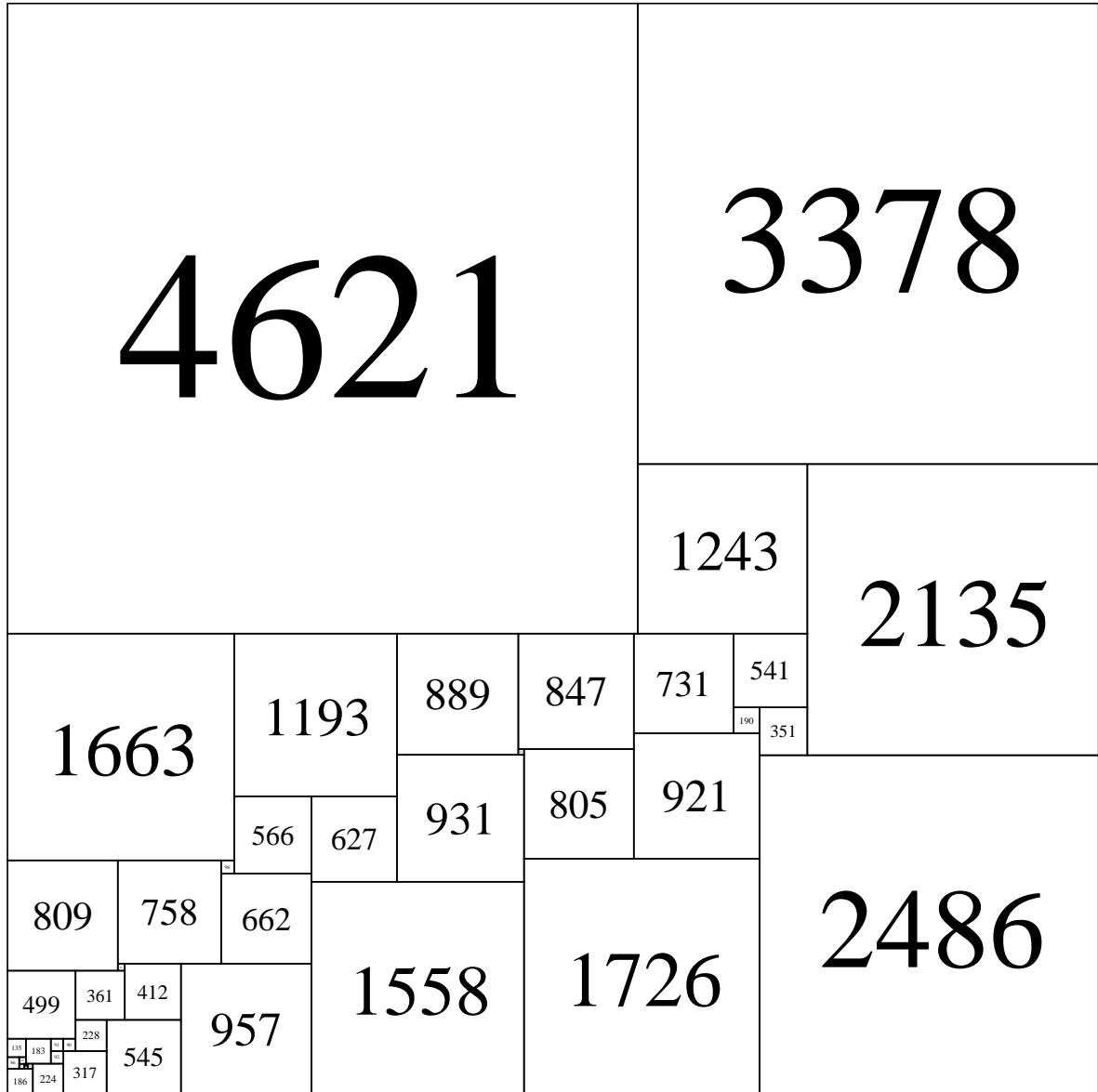
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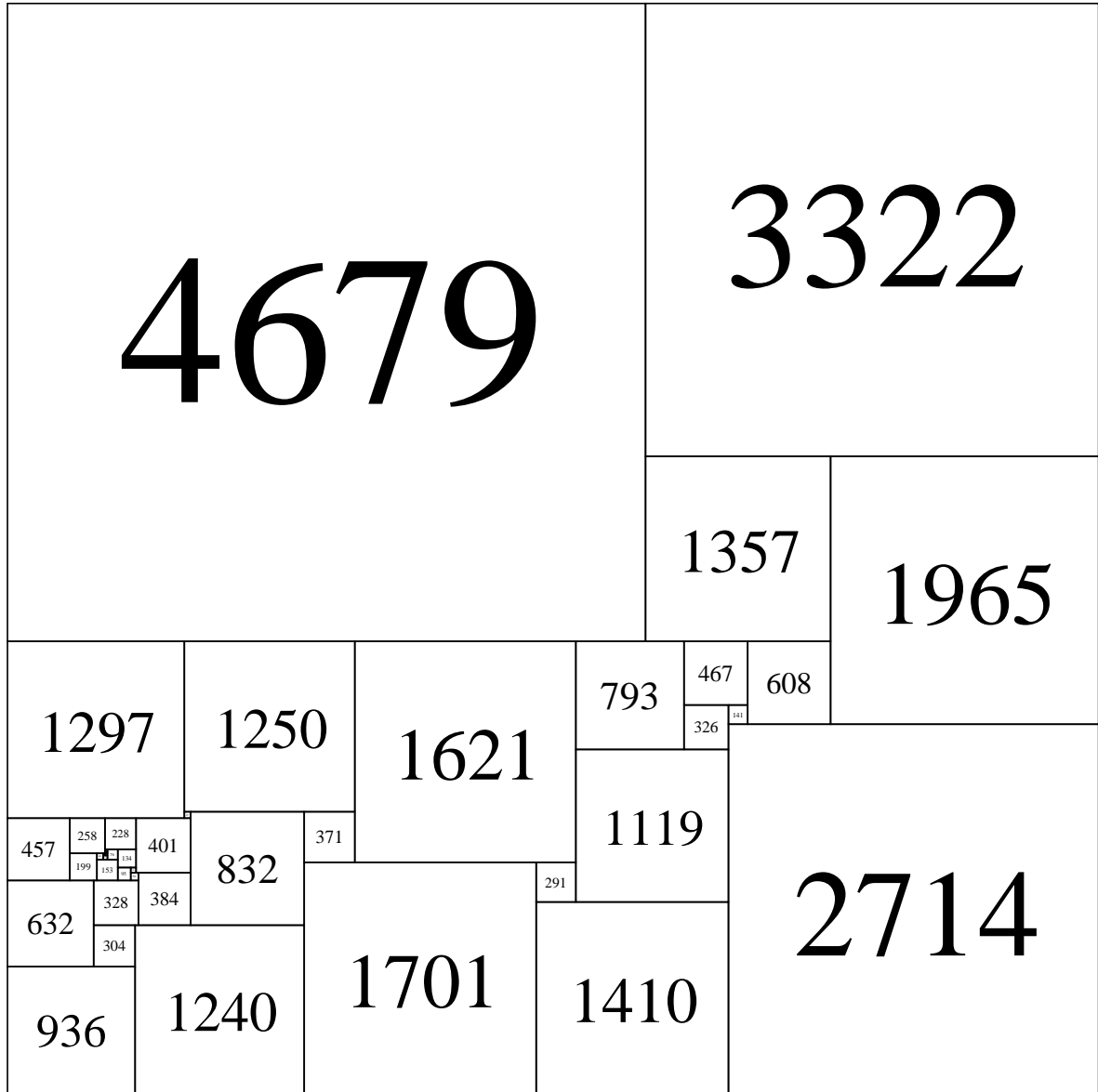
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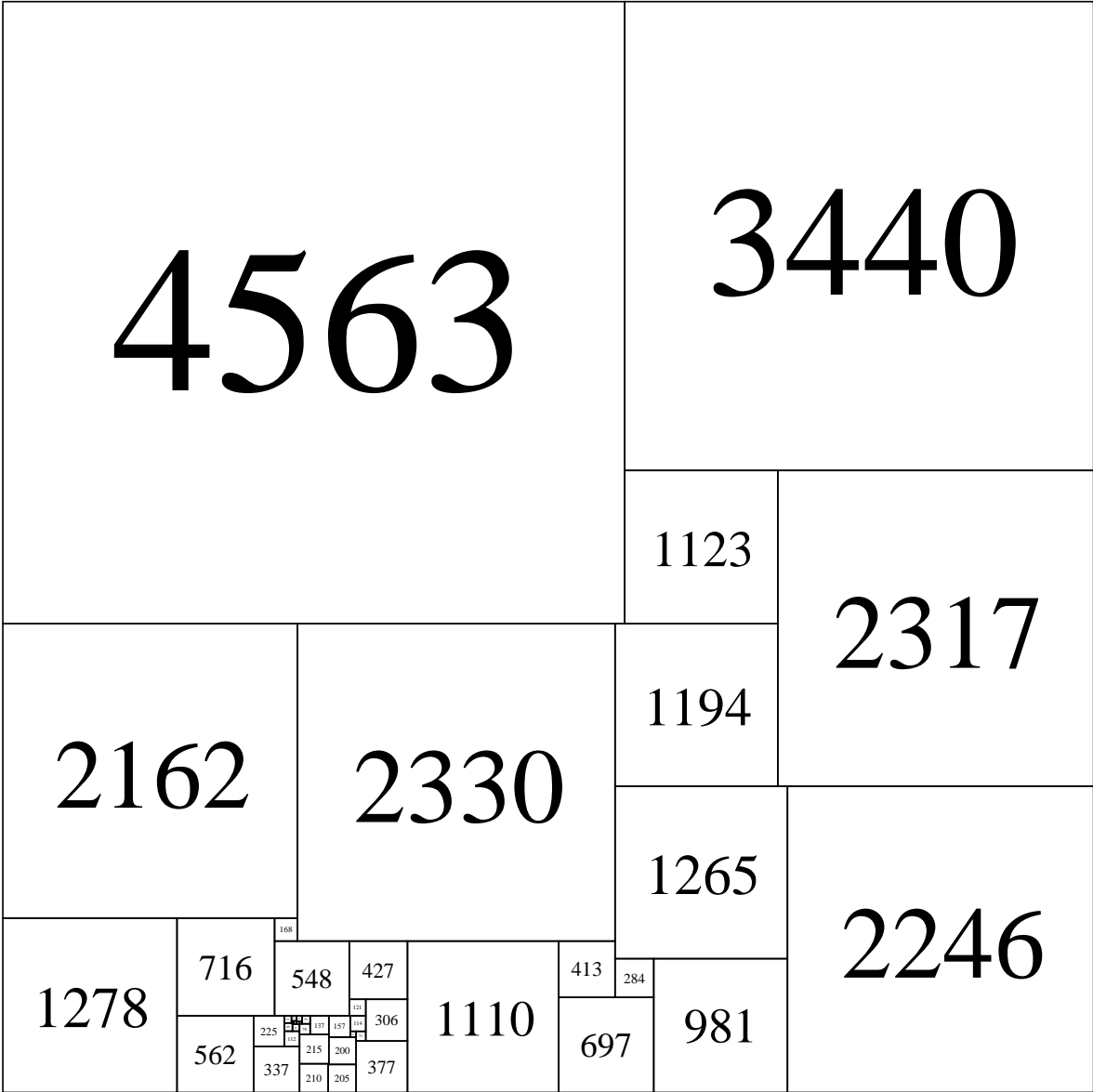
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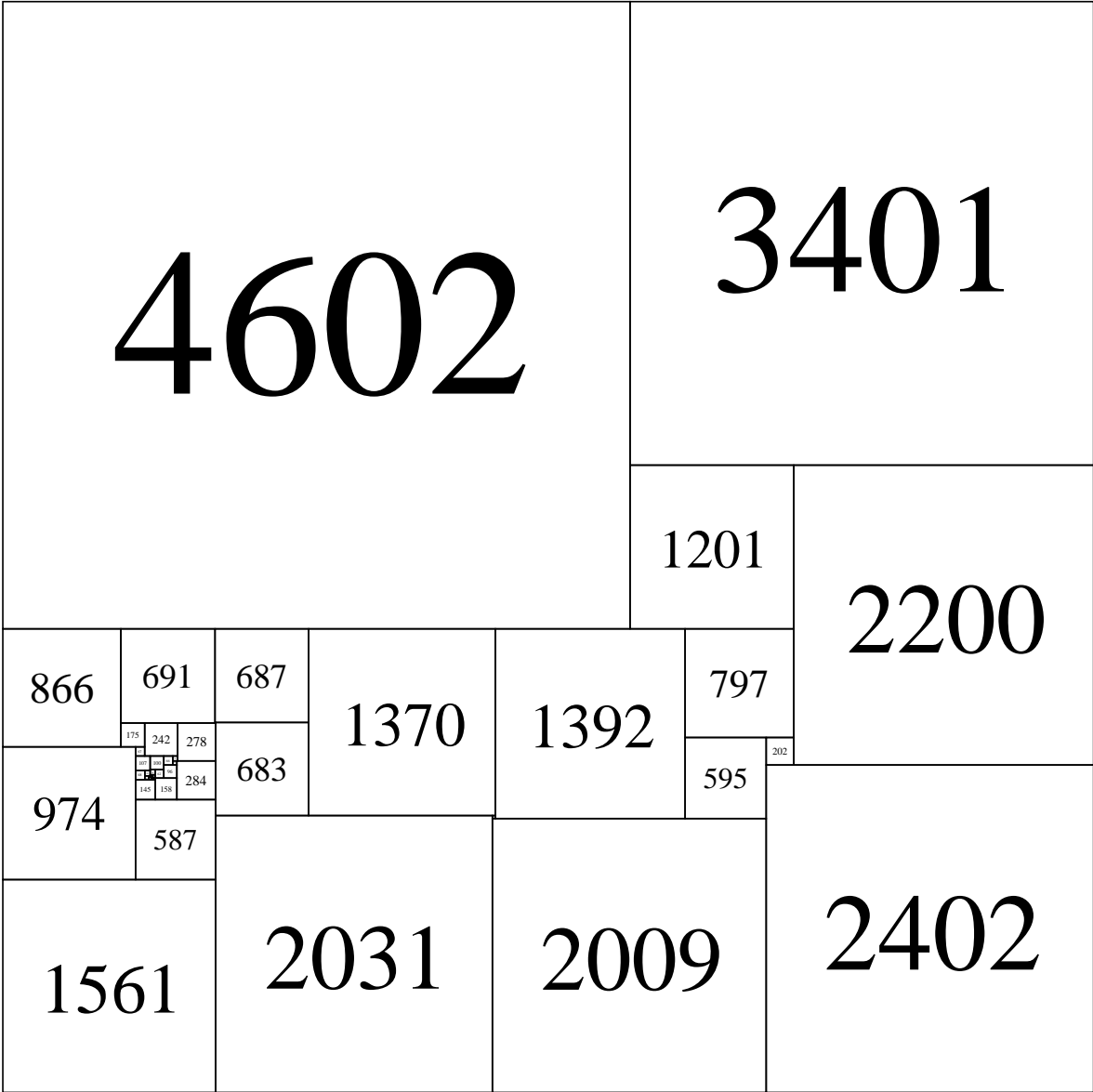
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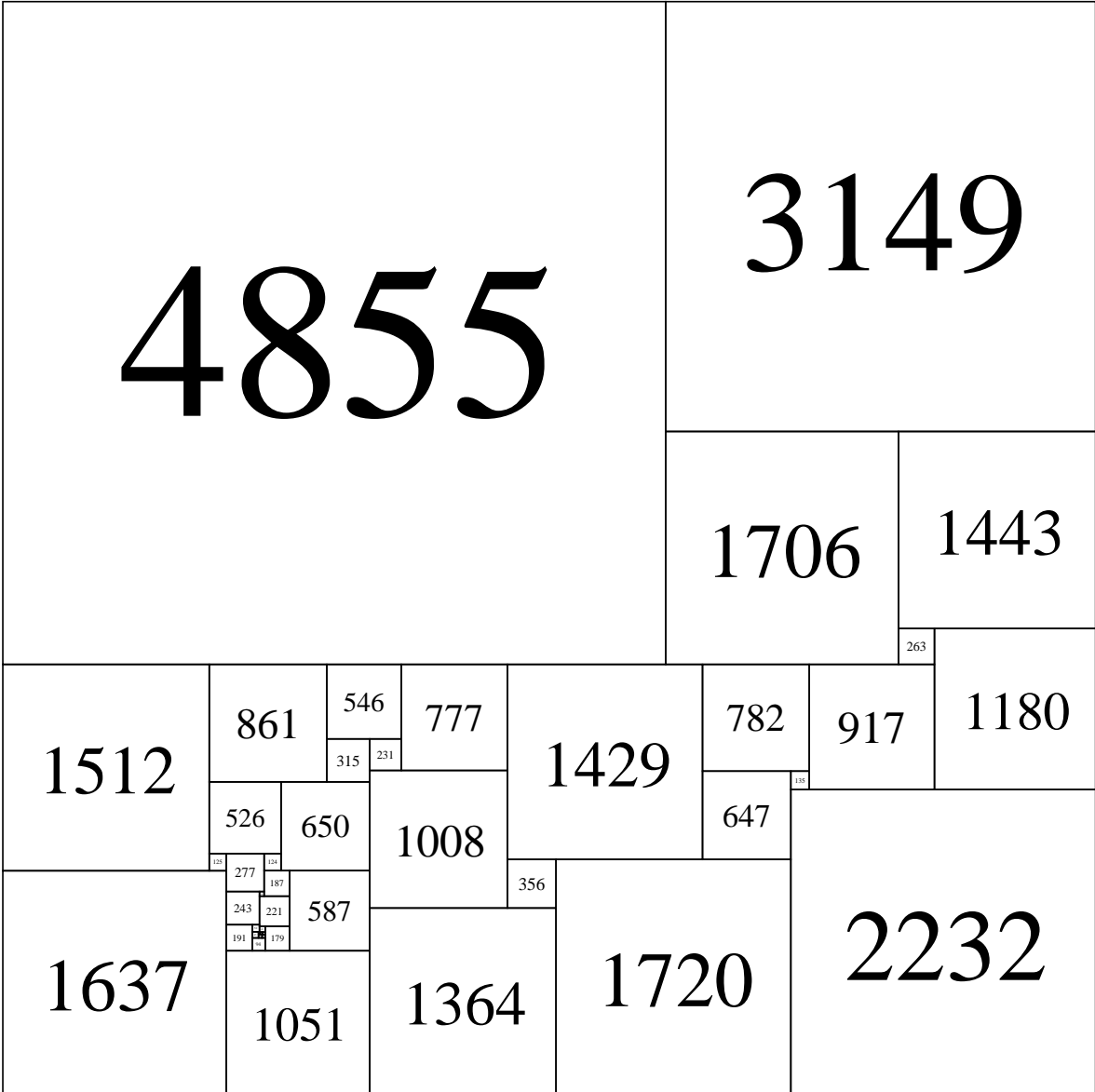
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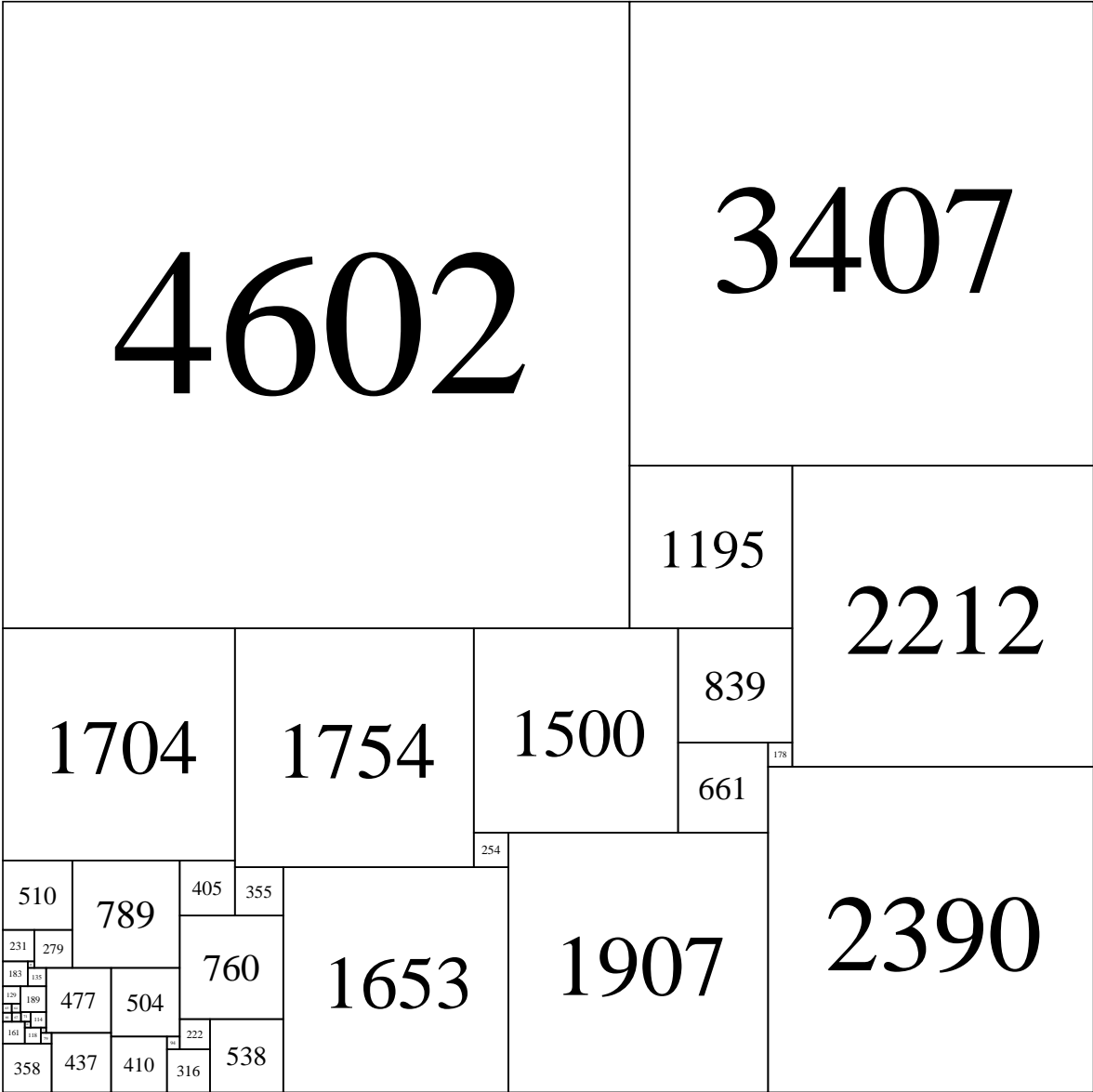
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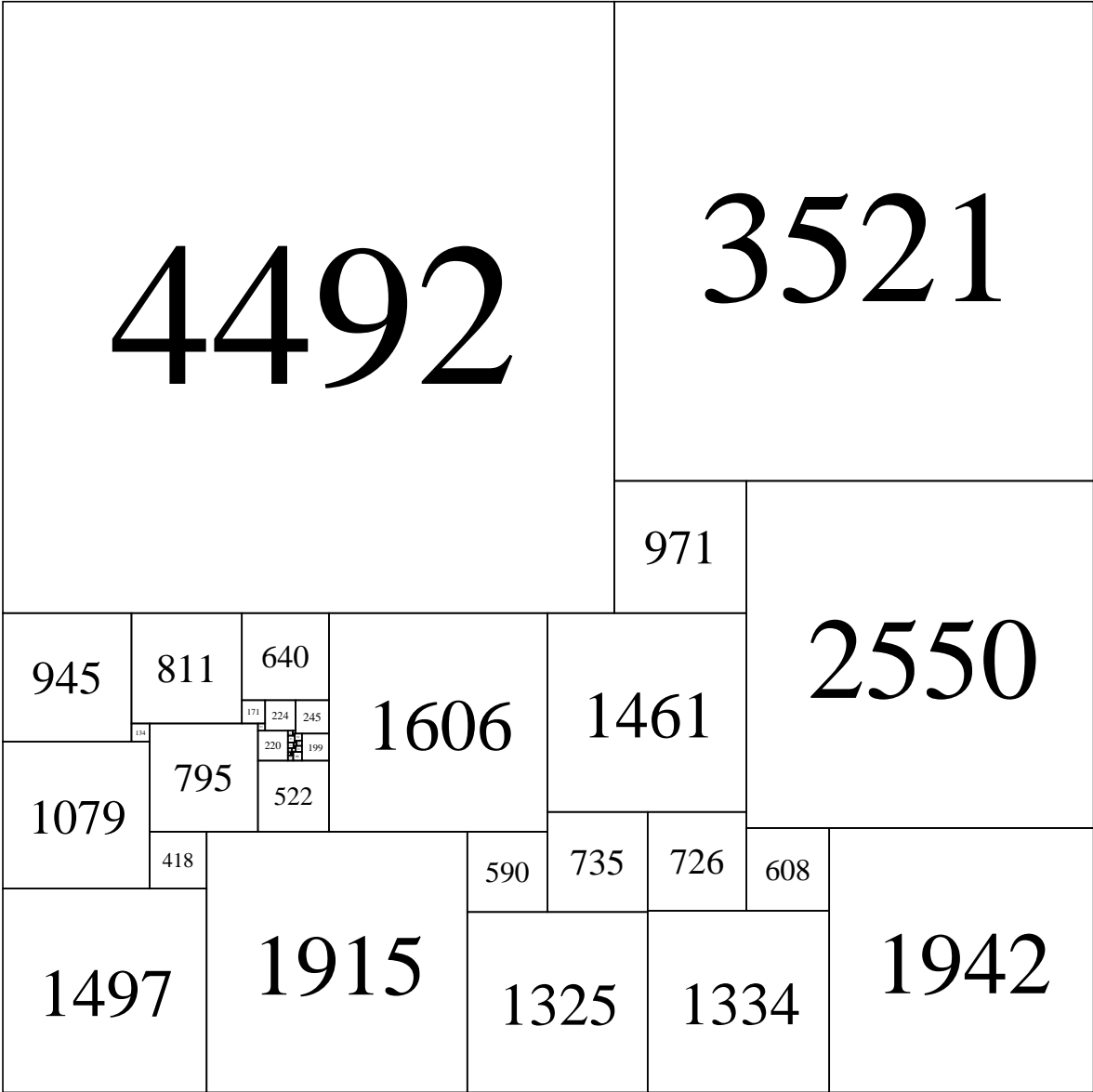
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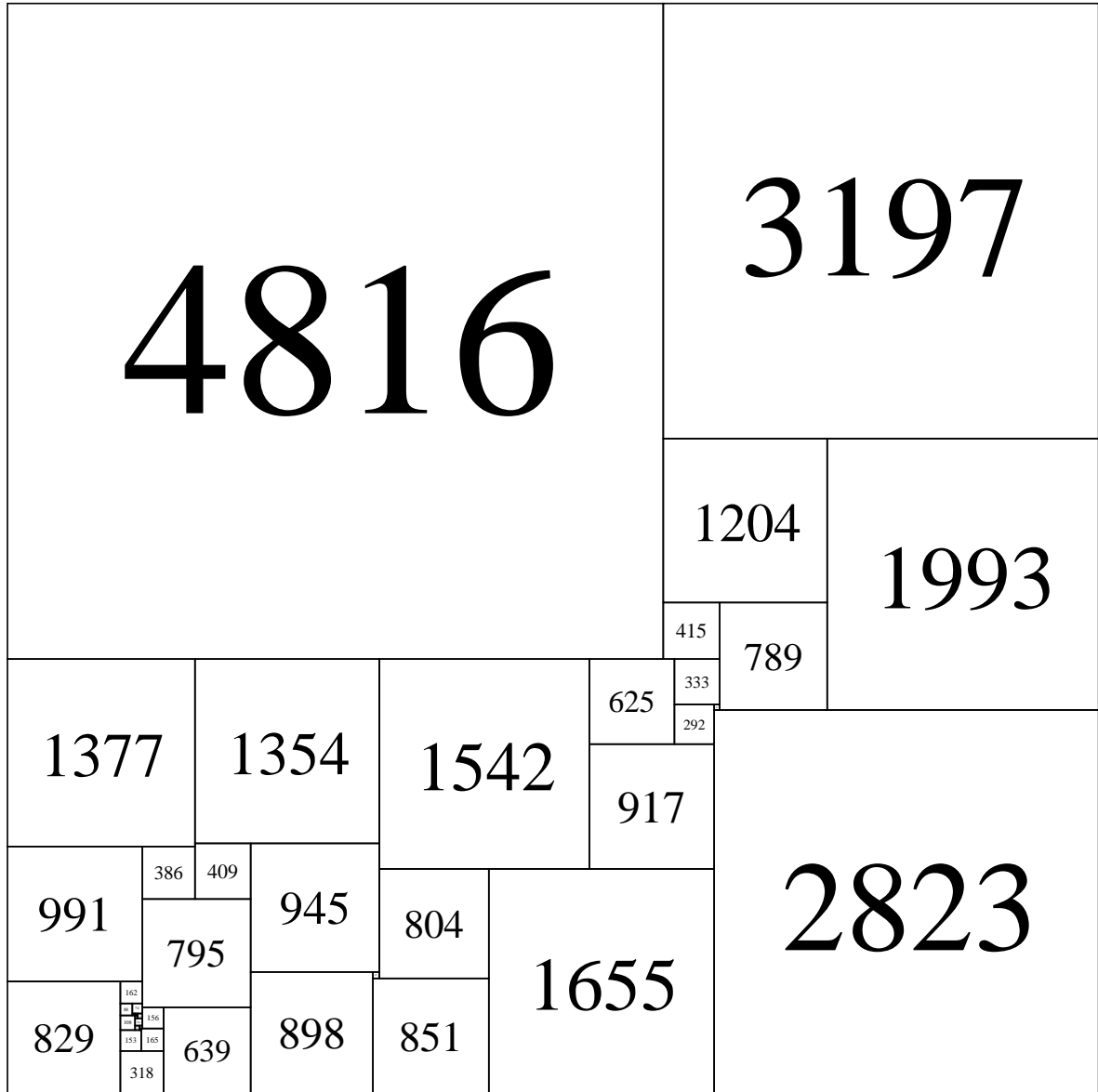
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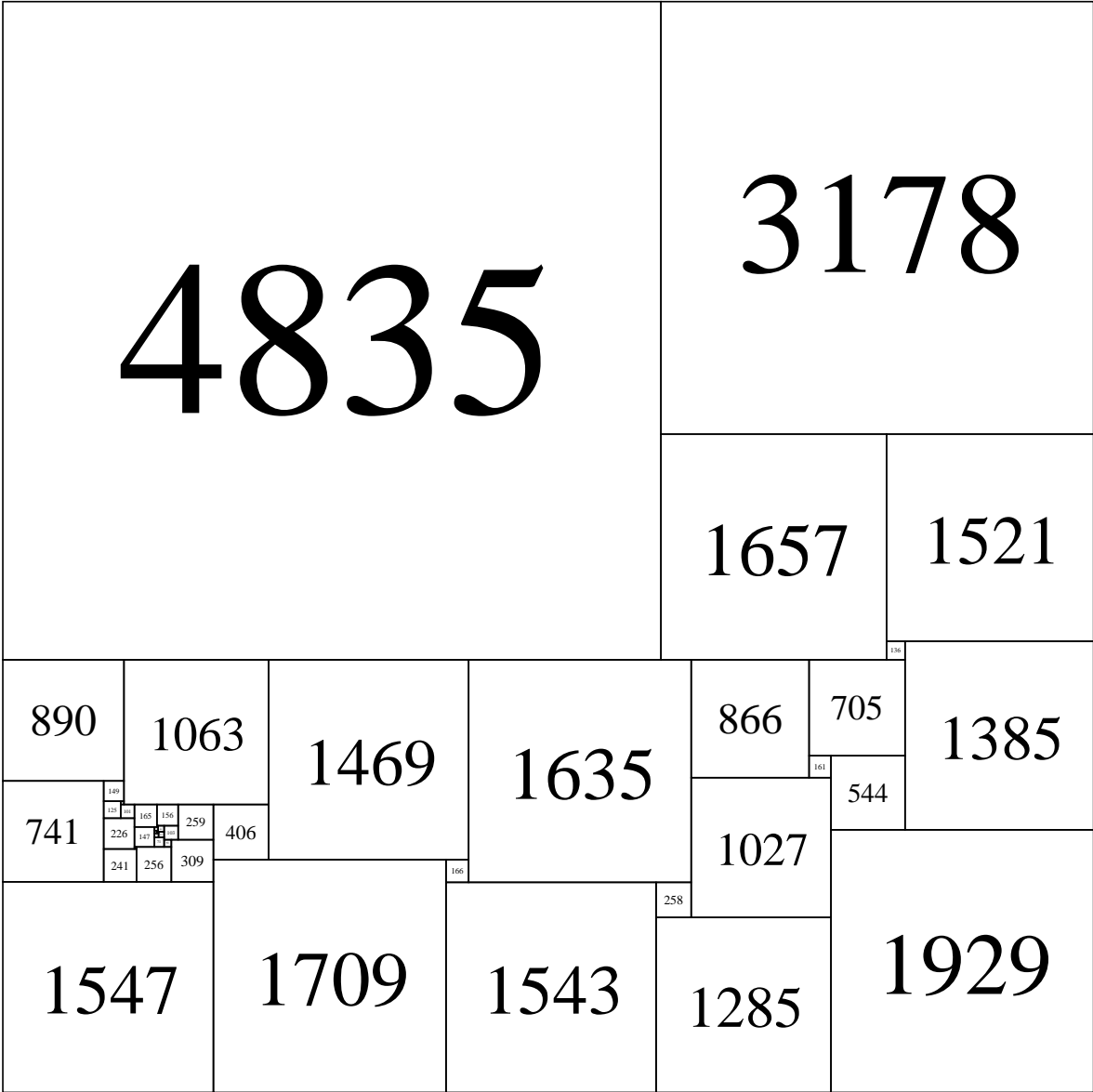
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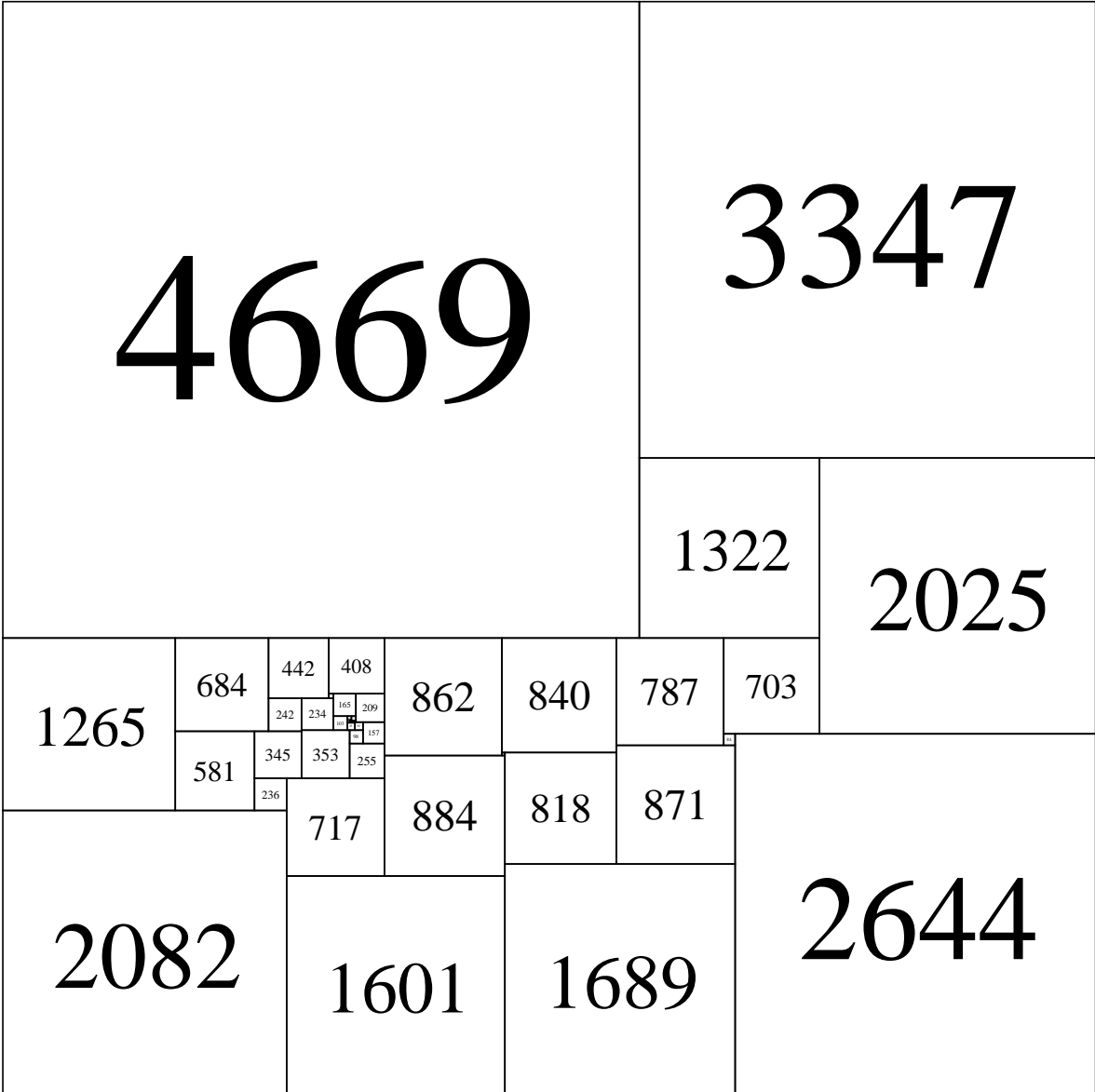
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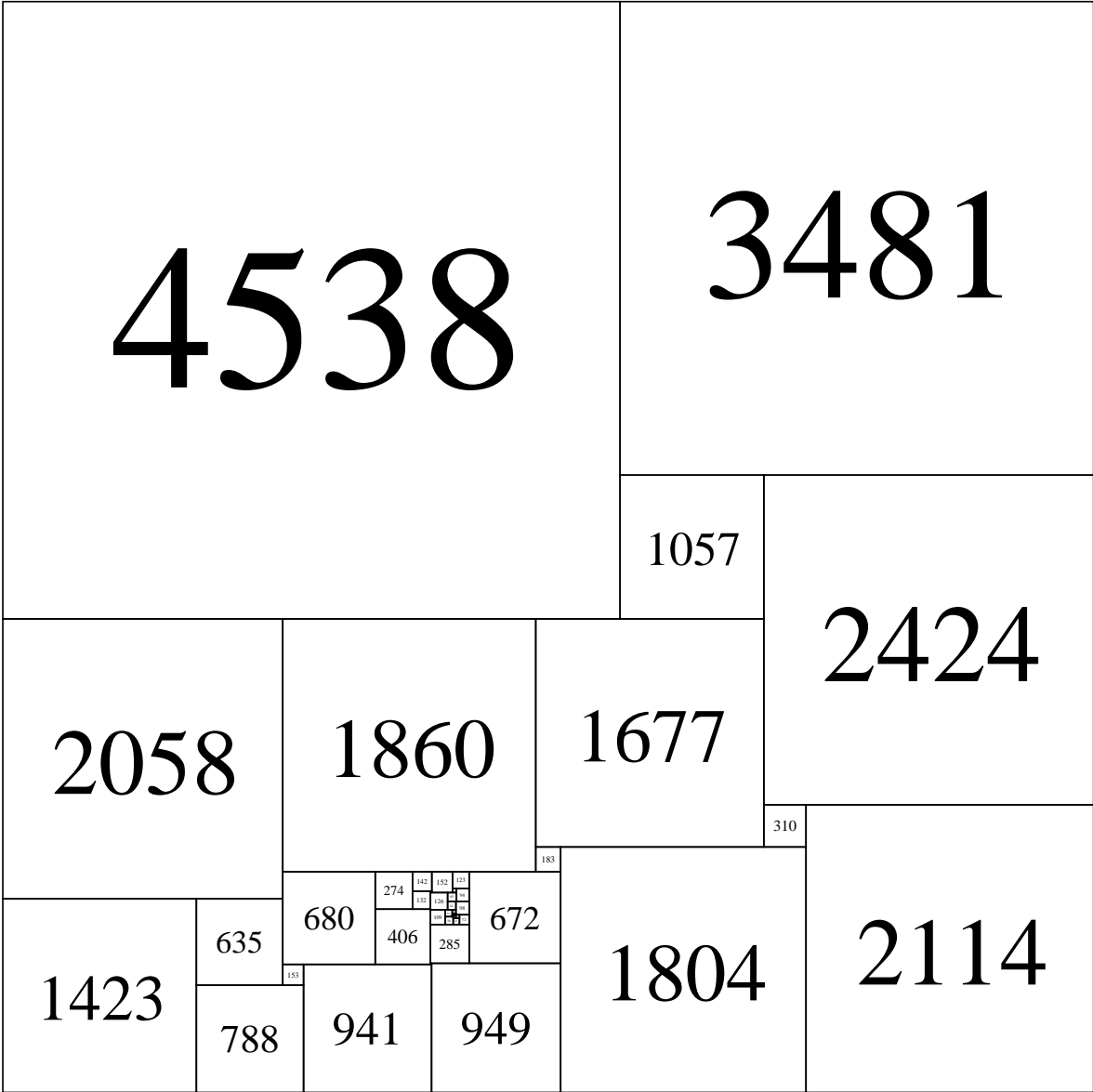
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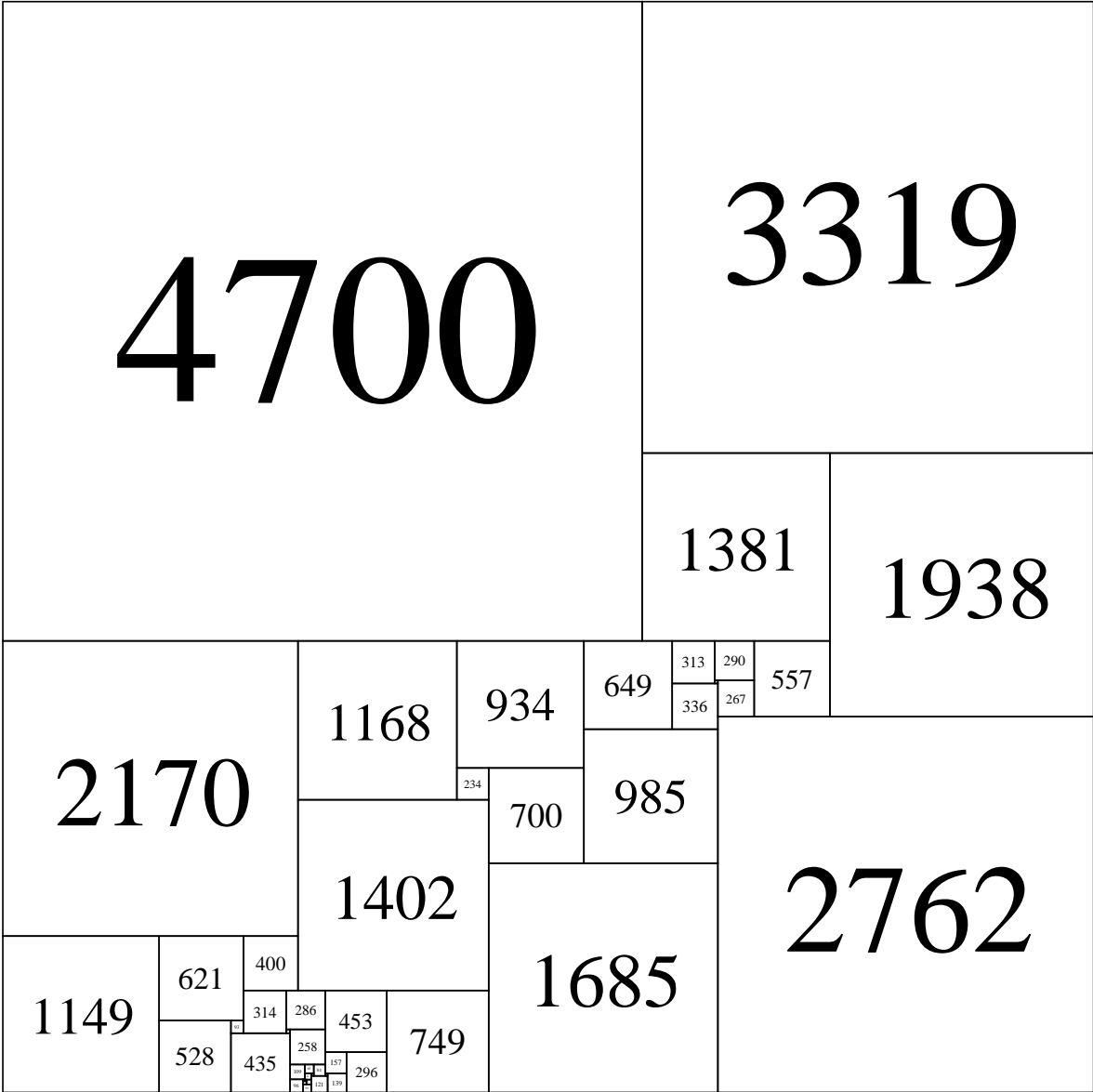
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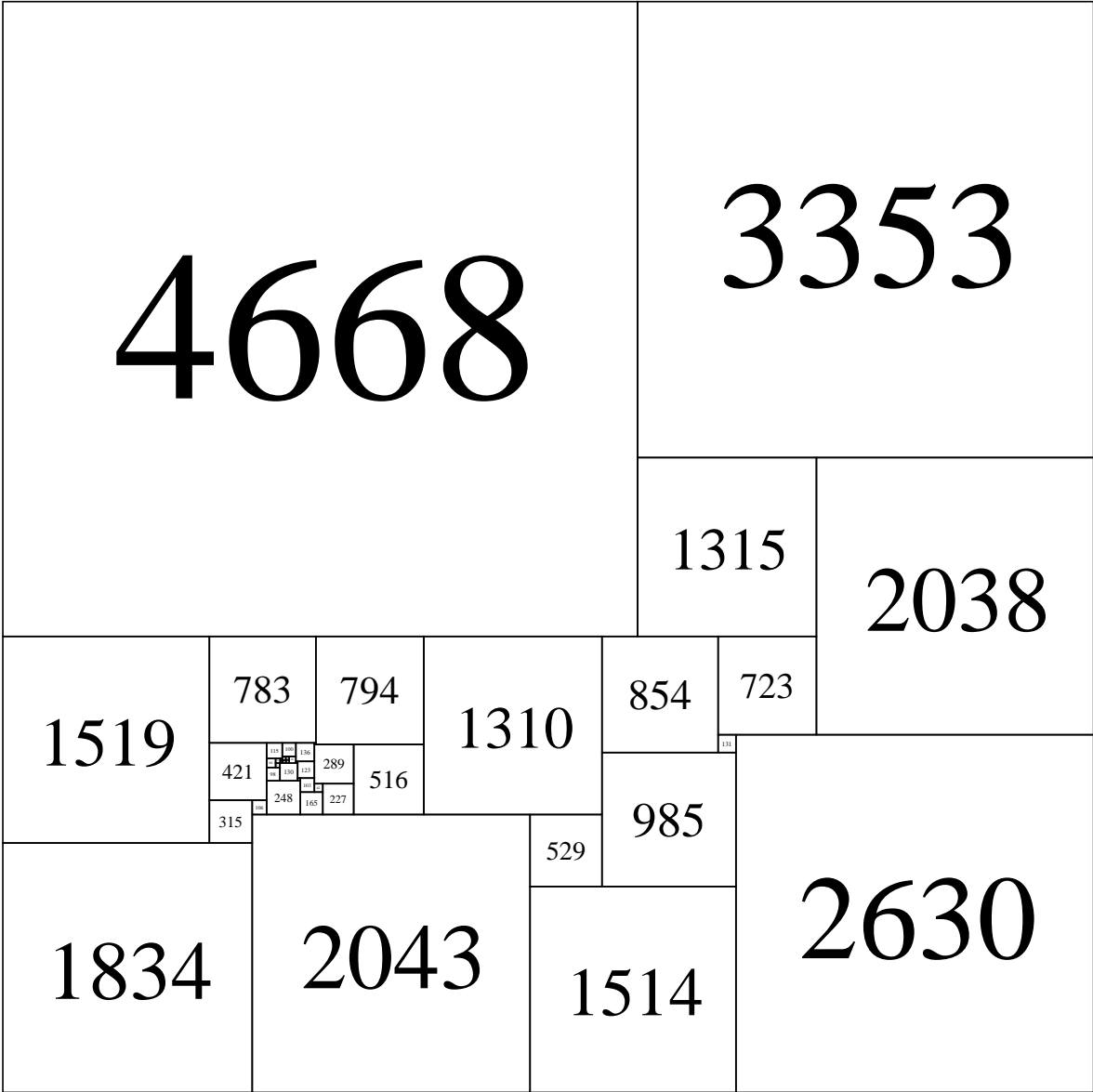
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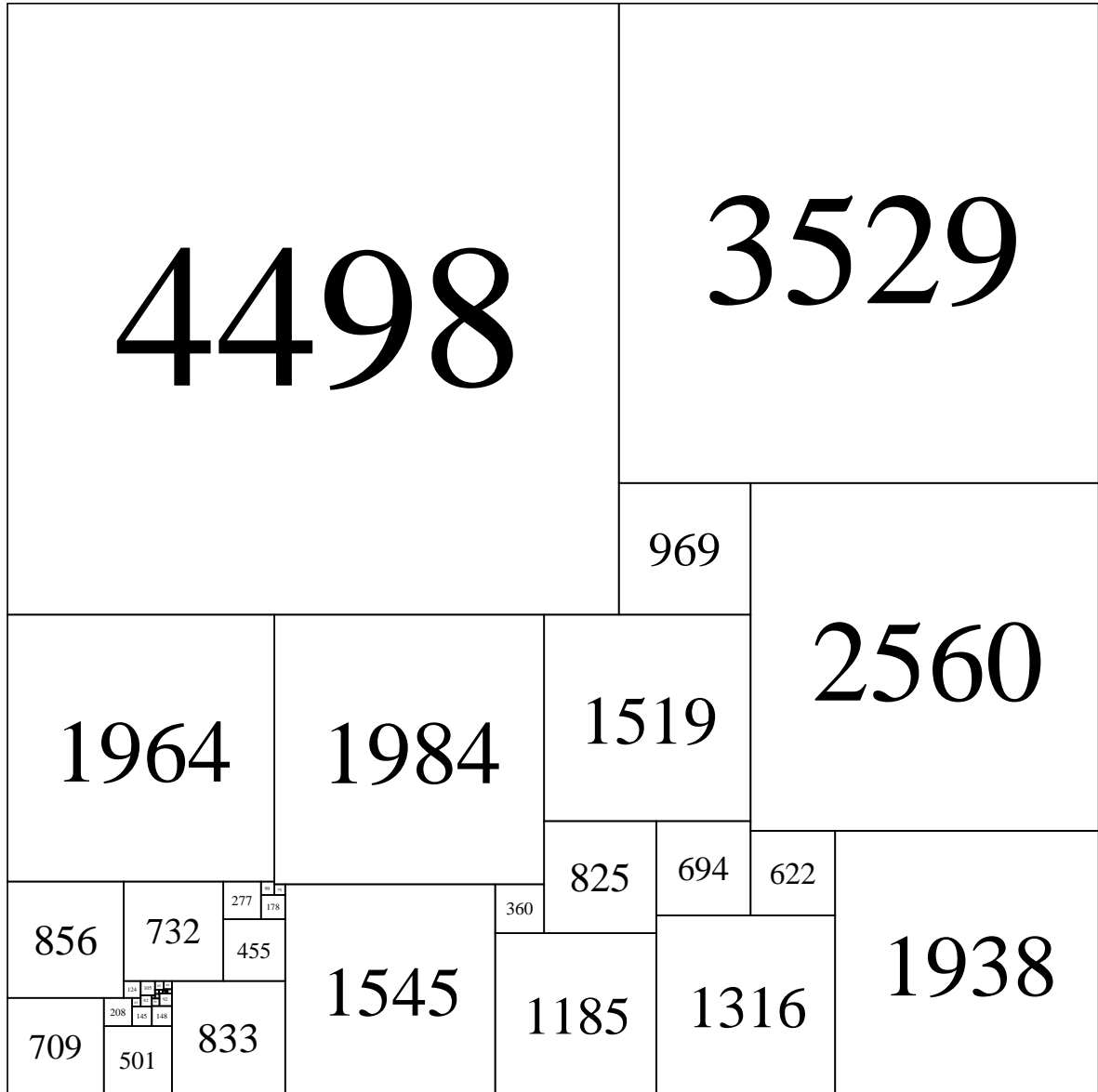
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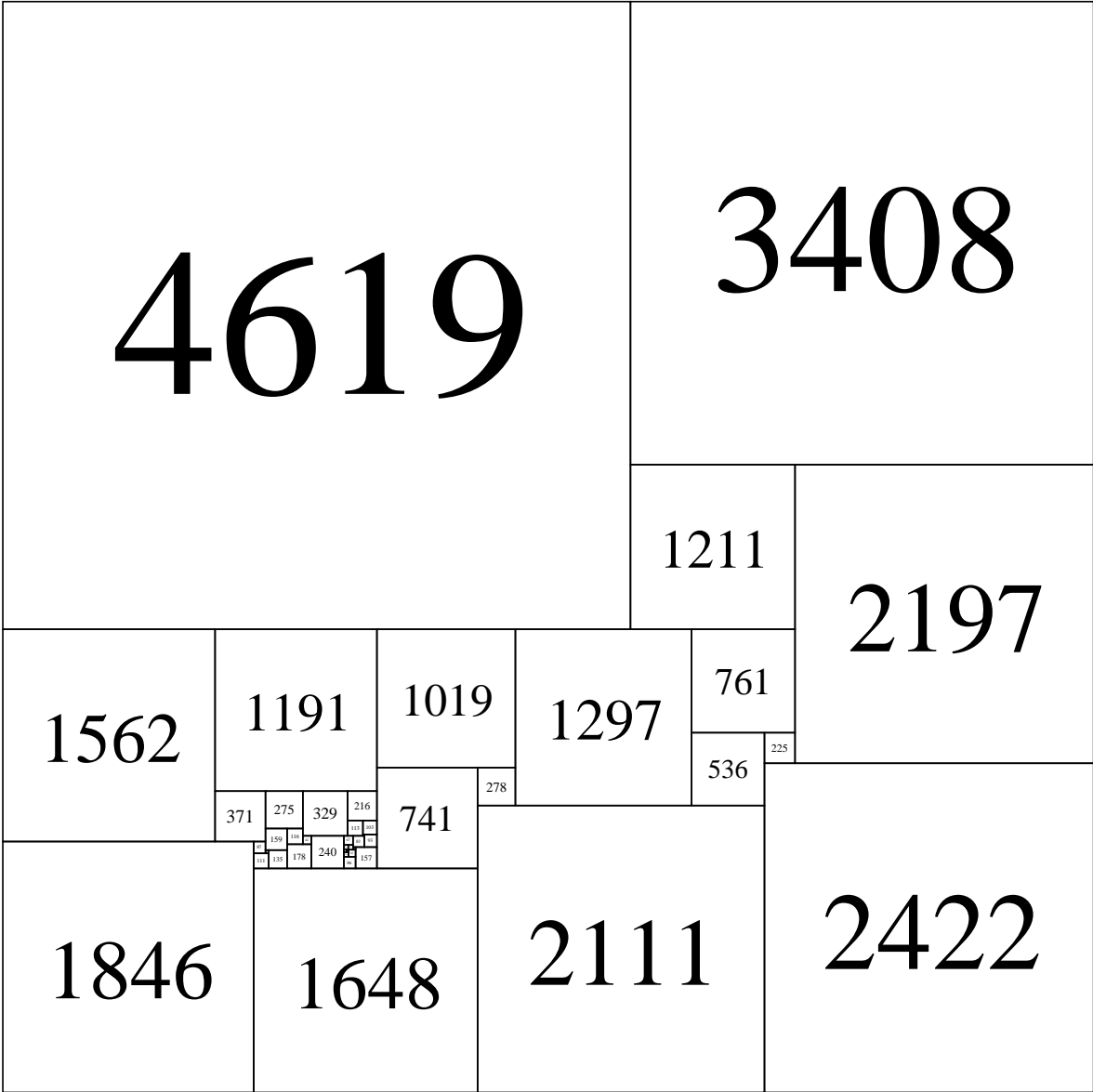
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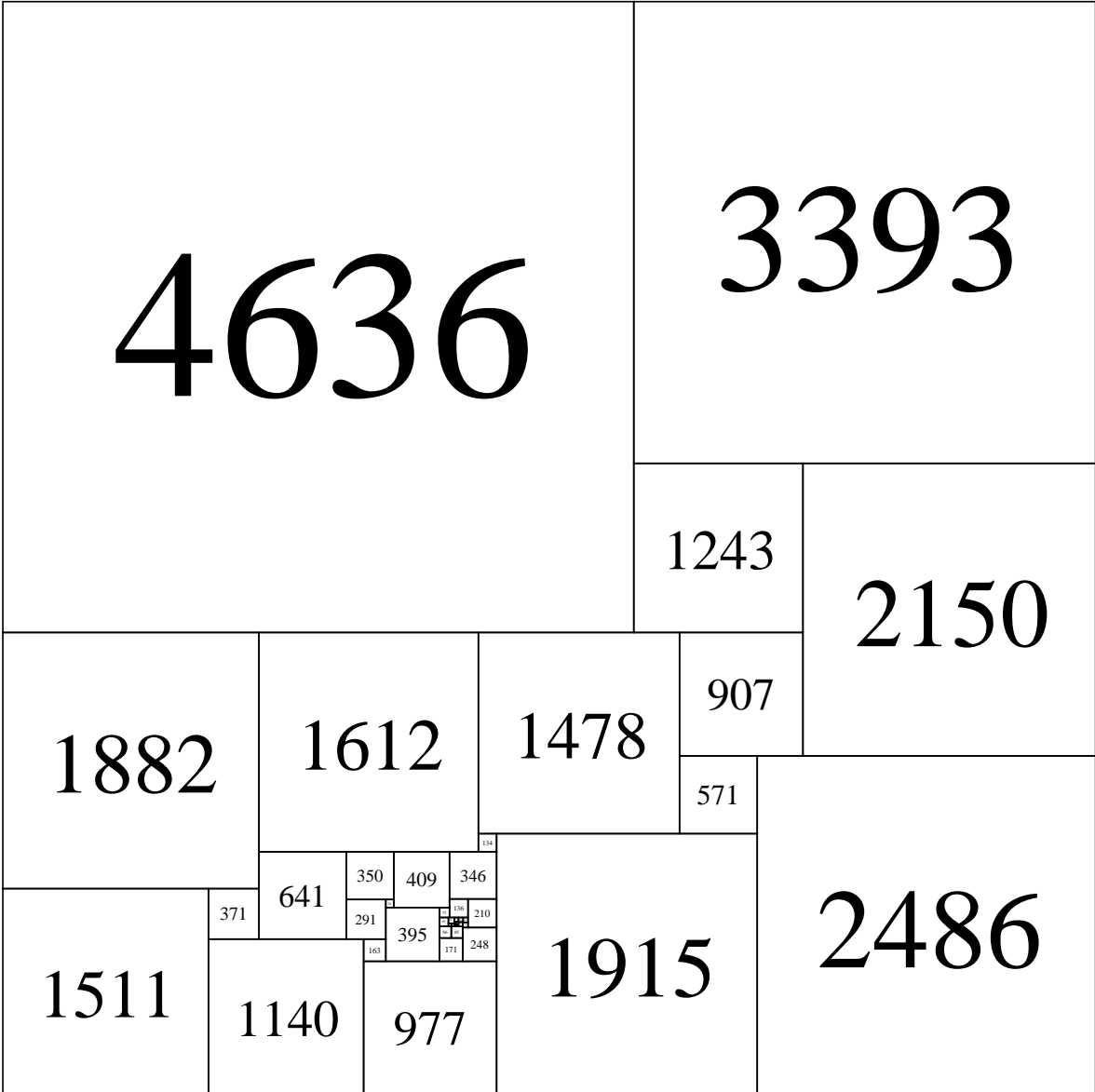
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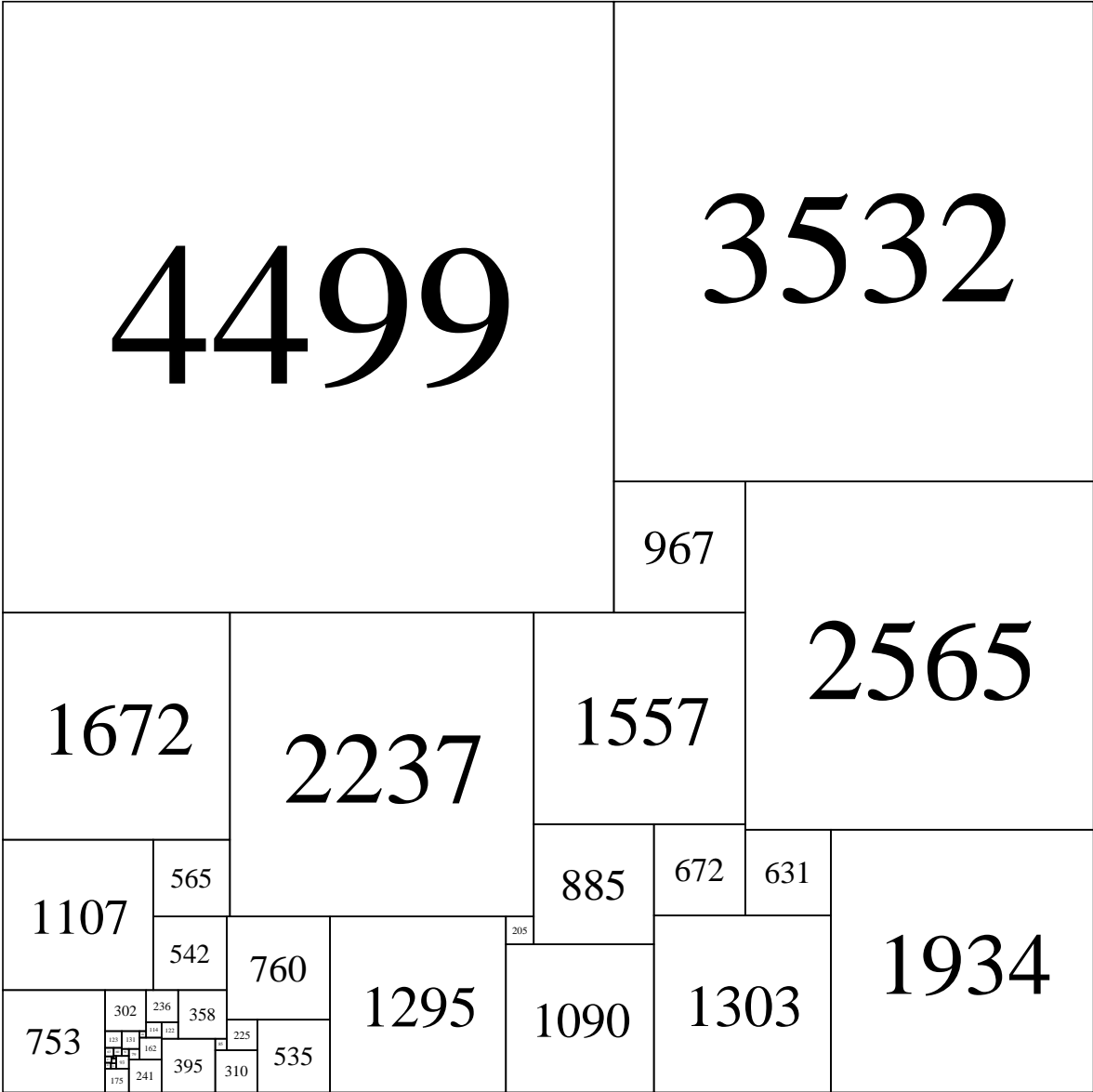
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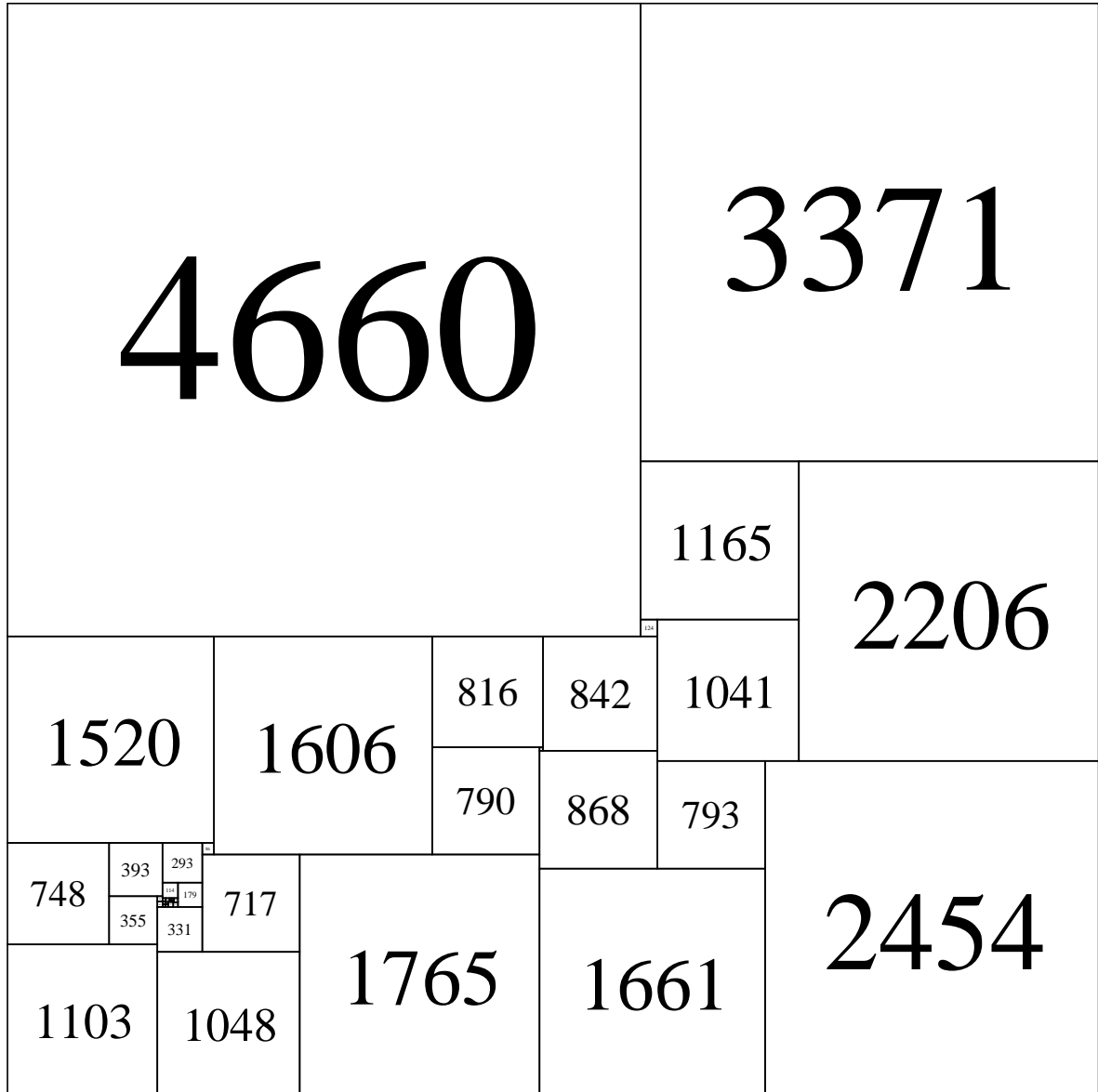
48 8027 B_T 2014



48 8029 B_T 2014



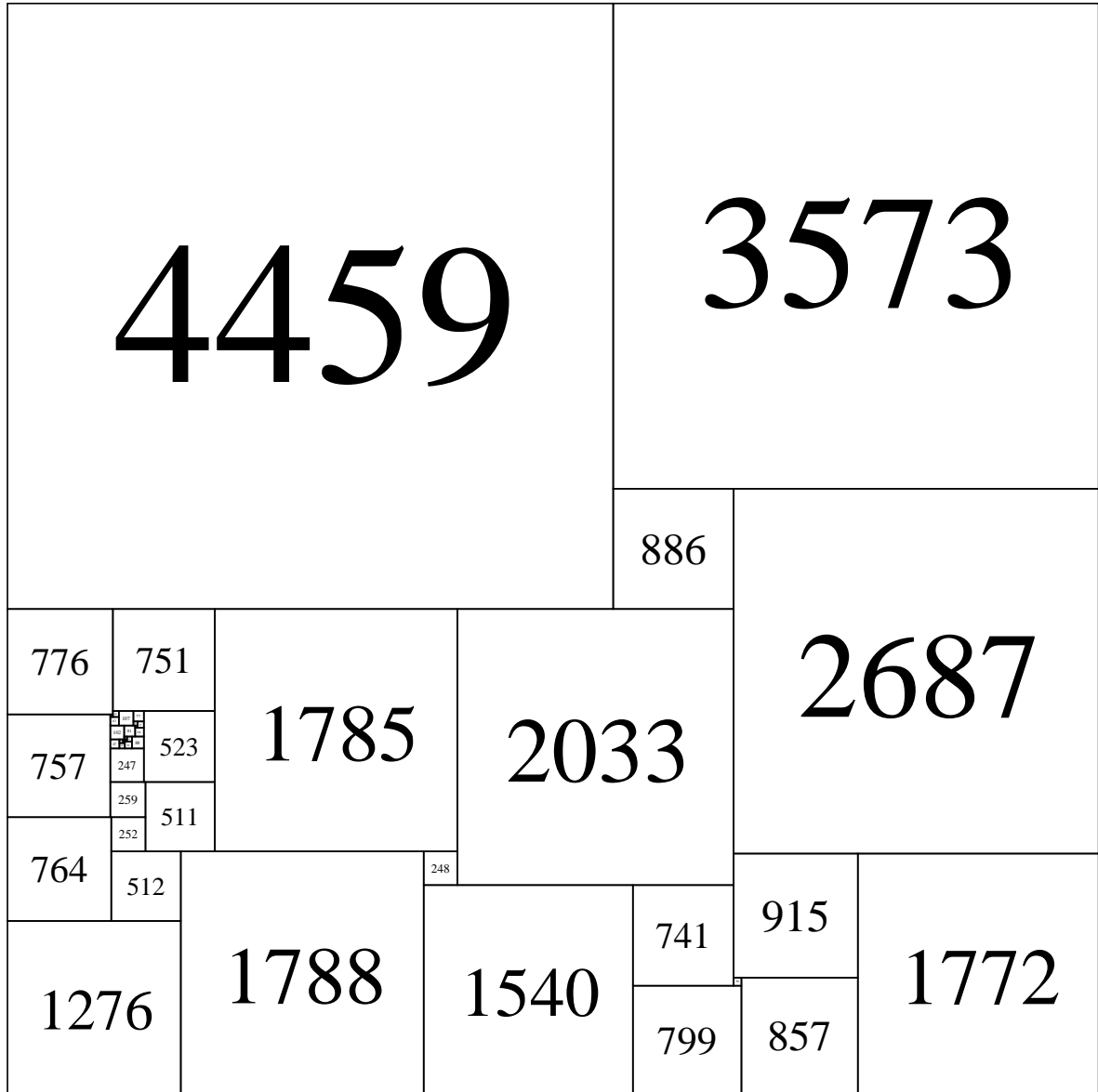
48 8031 B_T 2014



48 8031 BLM 2018 <-- 48 7907 B_T 2014



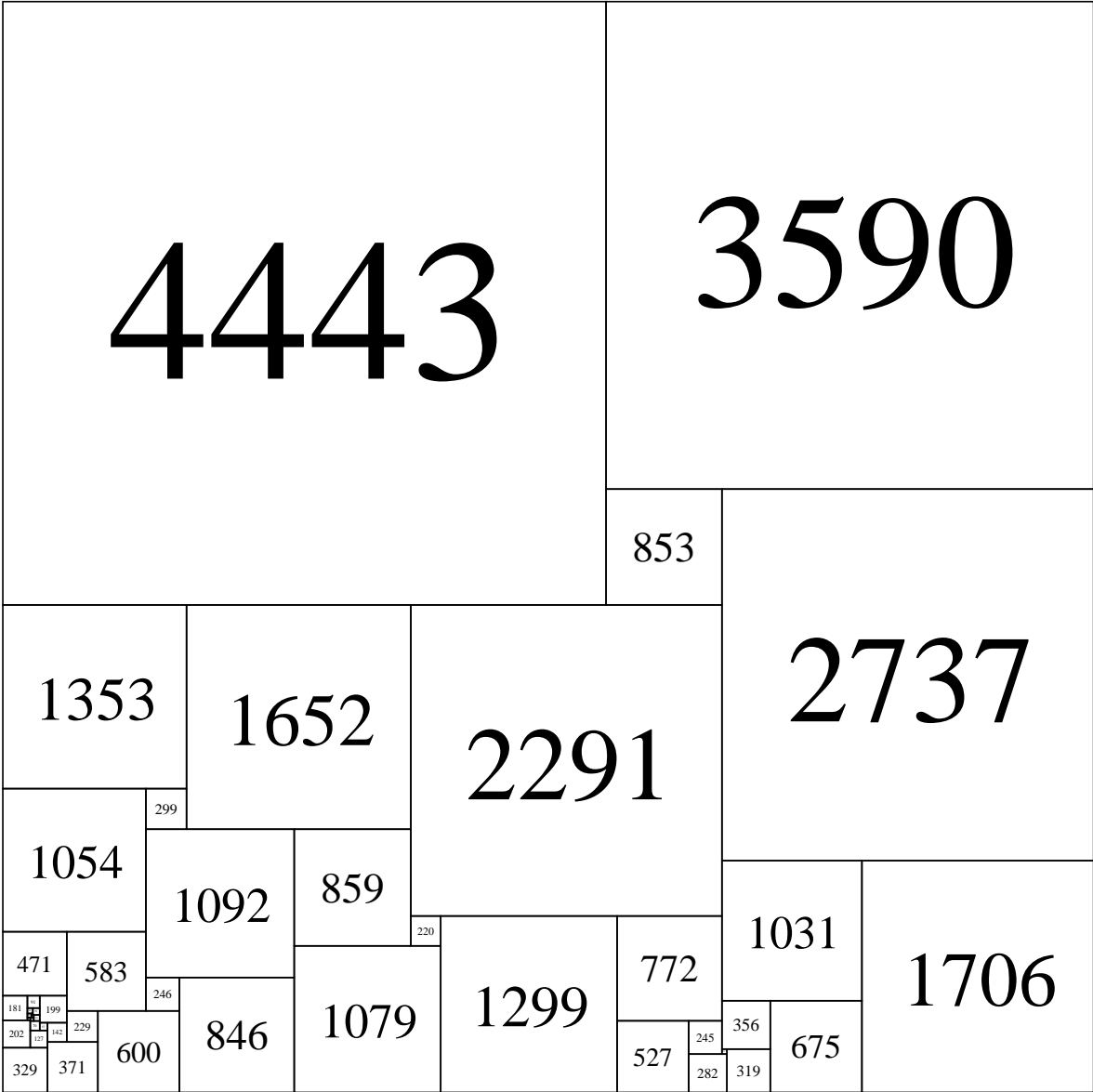
48 8031 BLM 2018 <-- 48 7676 B_T 2014



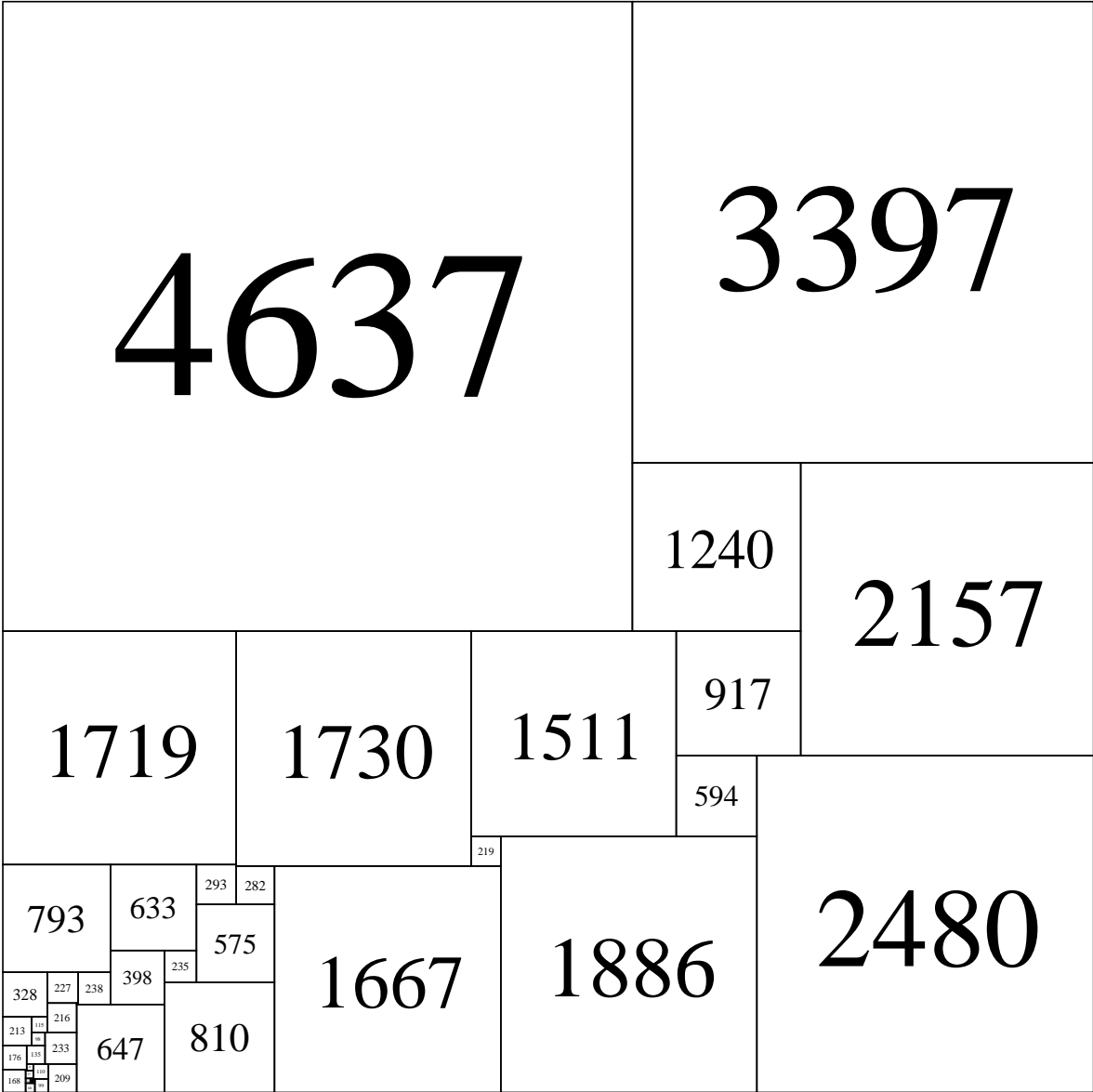
48 8032 B_T 2014

4580					3452								
										1145		2307	
642		592		679		995		1655		1162			
429		221	314	450		363	316		1311		1196		
208	147	784	813		816		839						
1597				1146		981		958		1077		2273	

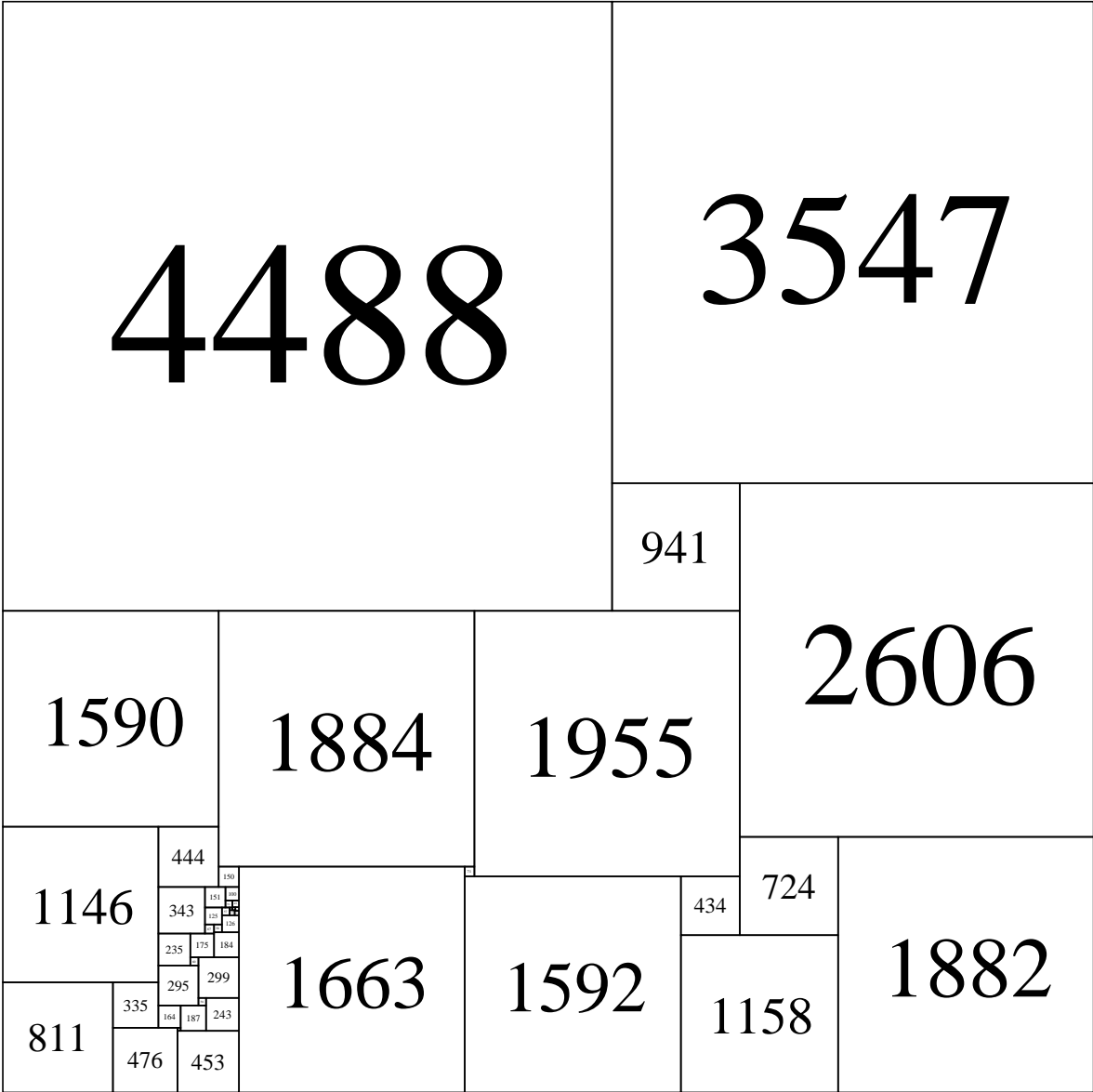
48 8032 BLM 2018



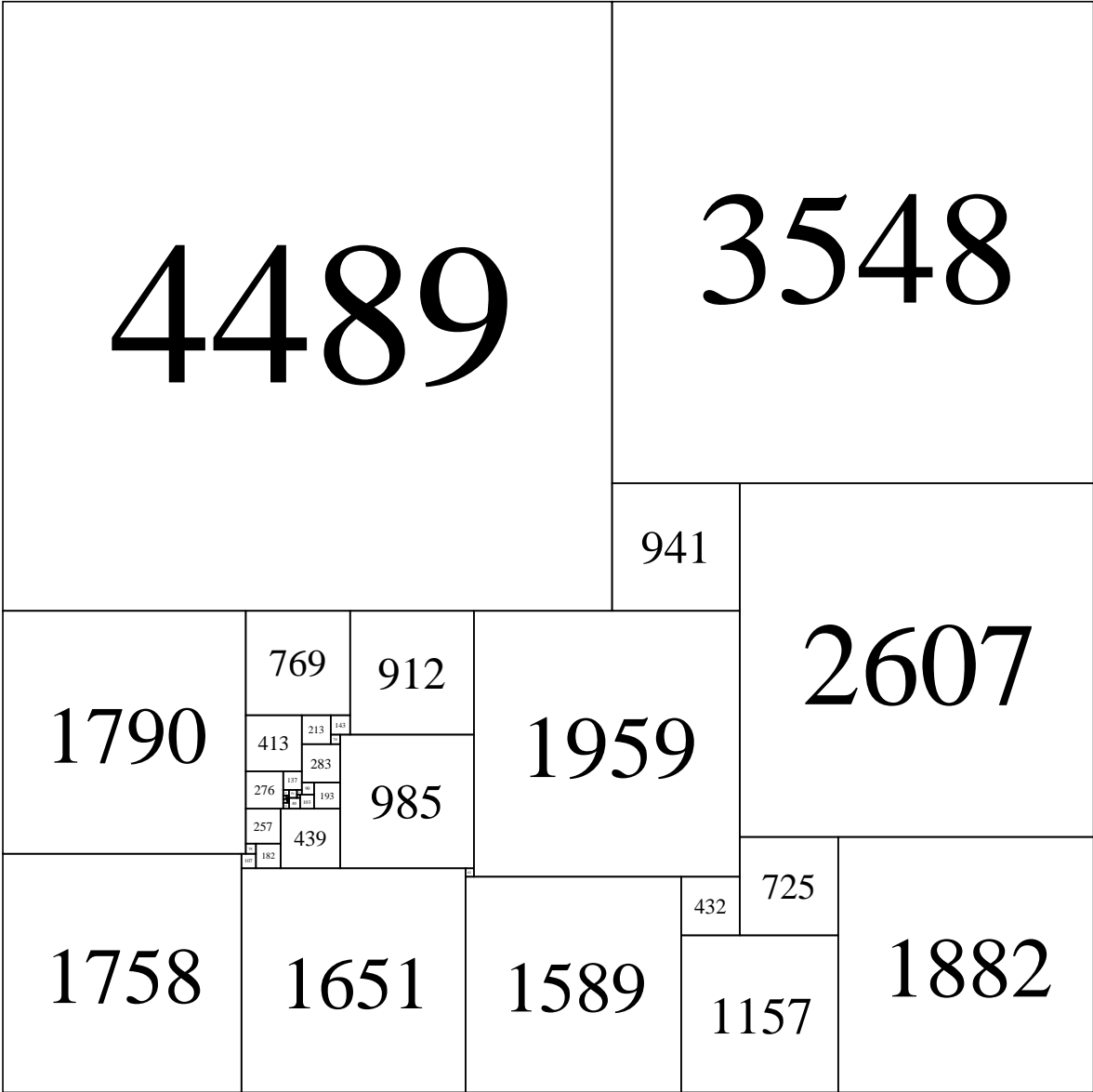
48 8033 B_T 2014



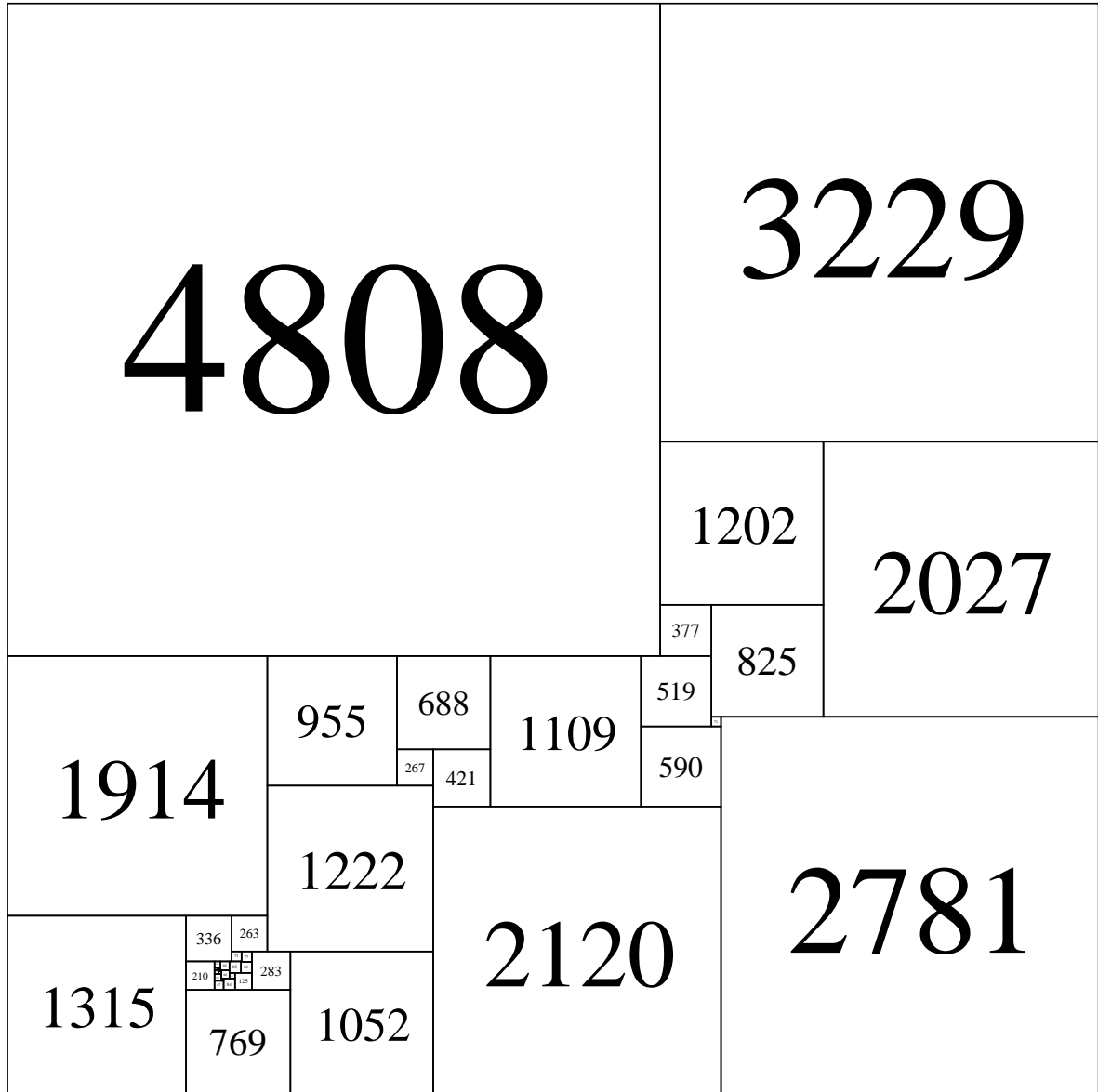
48 8034 B_T 2014



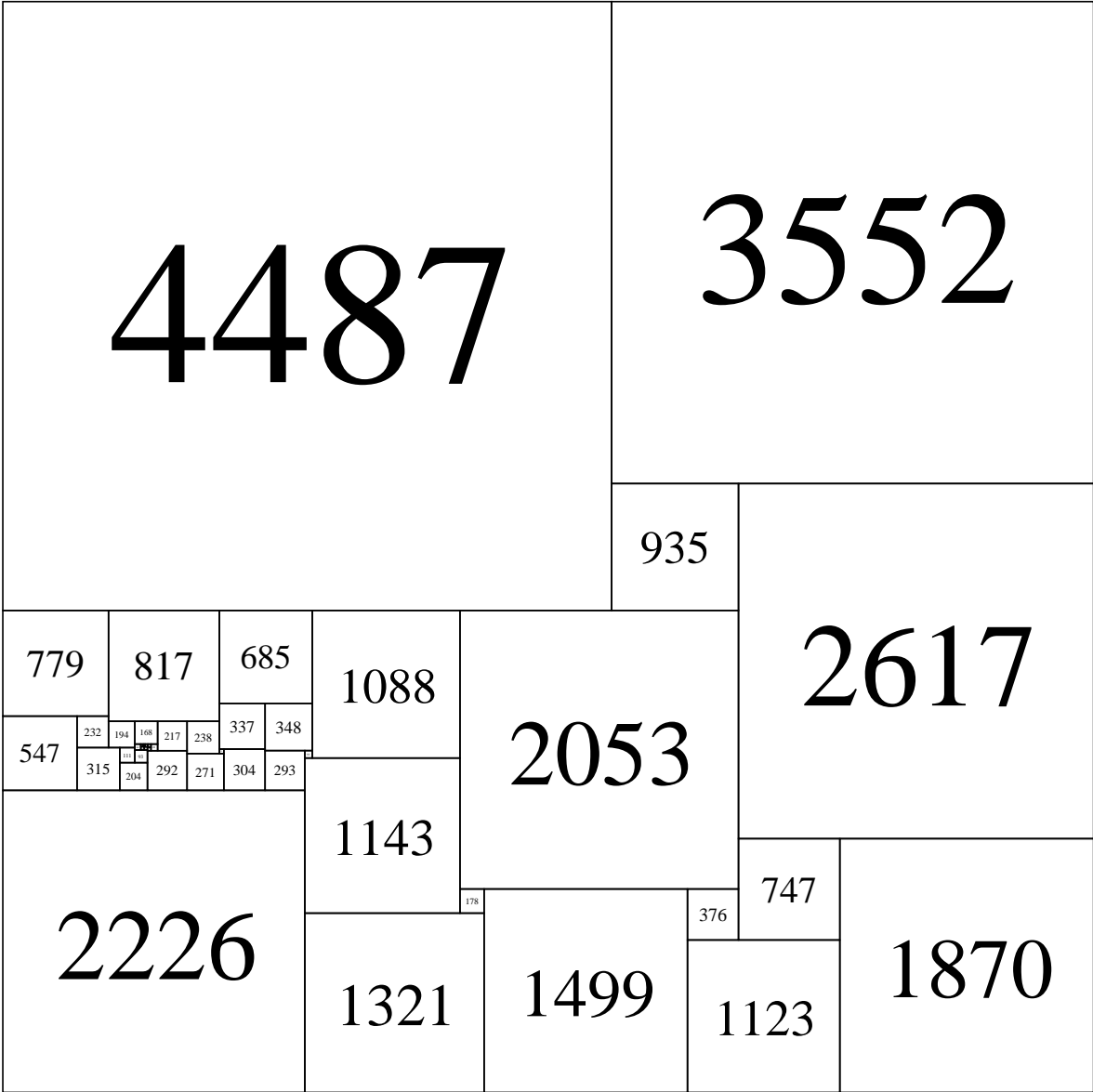
48 8035 B_T 2014



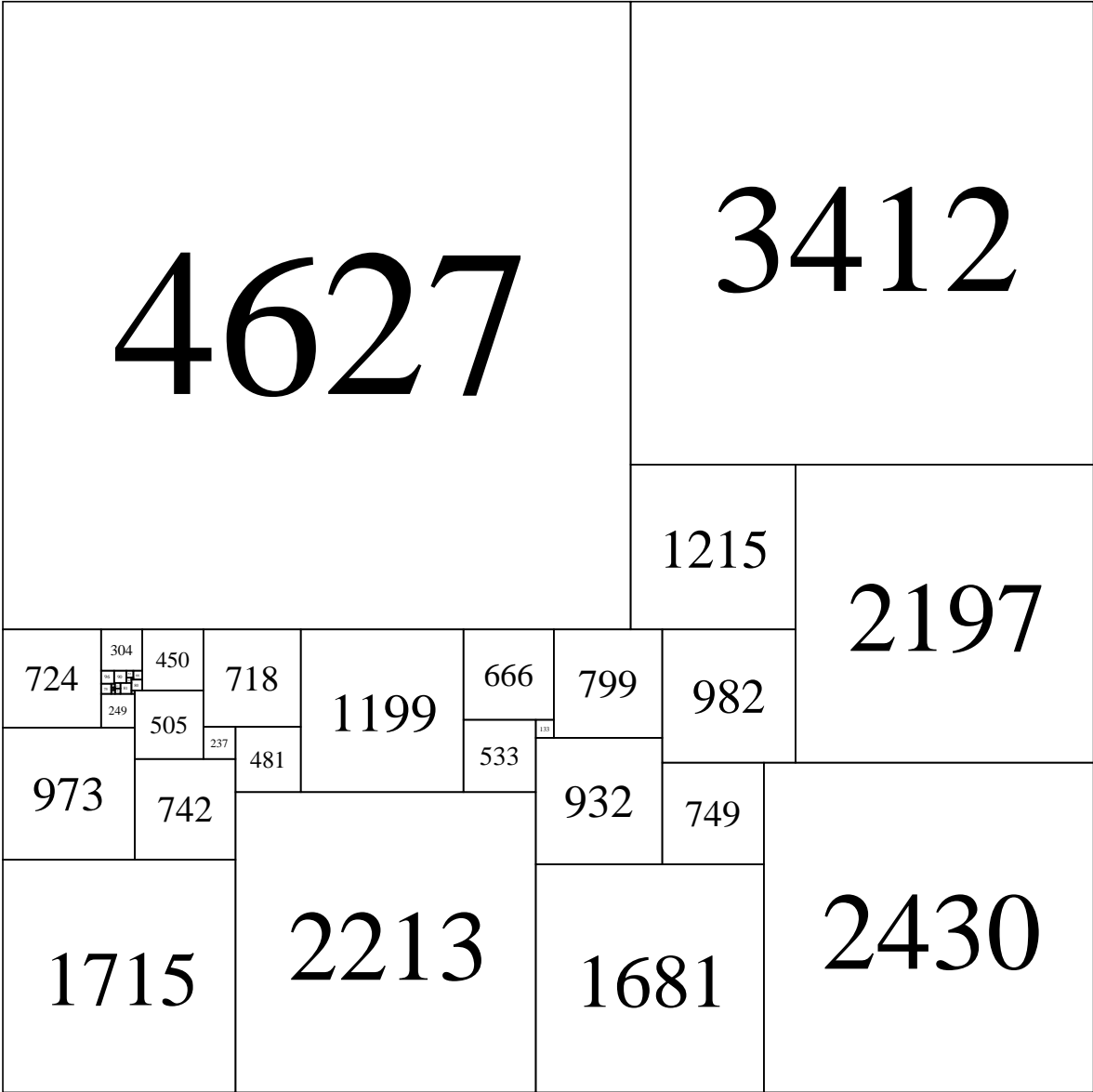
48 8037 B_T 2014



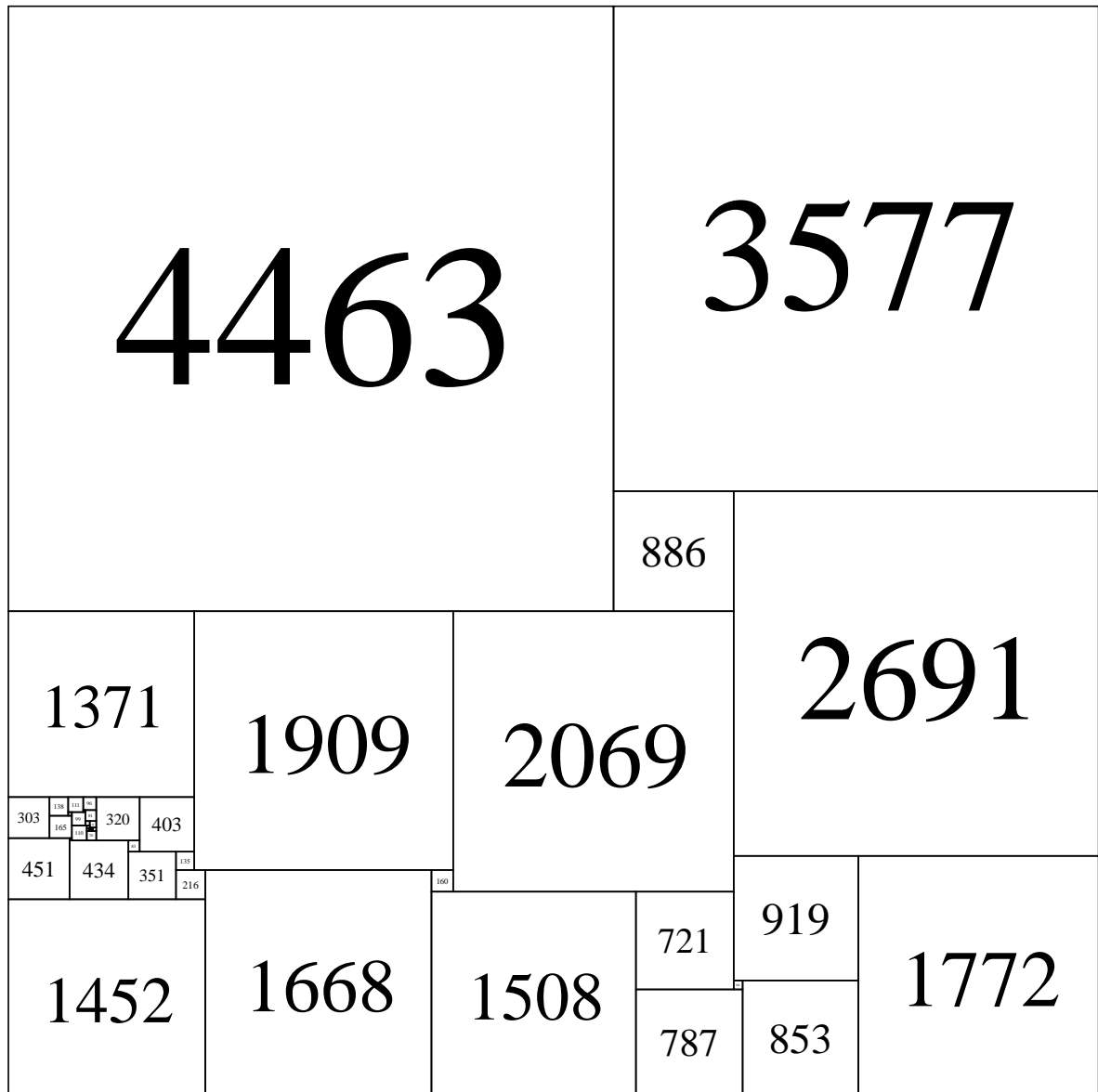
48 8037 BLM 2018 <-- 48 7660 B_T 2014



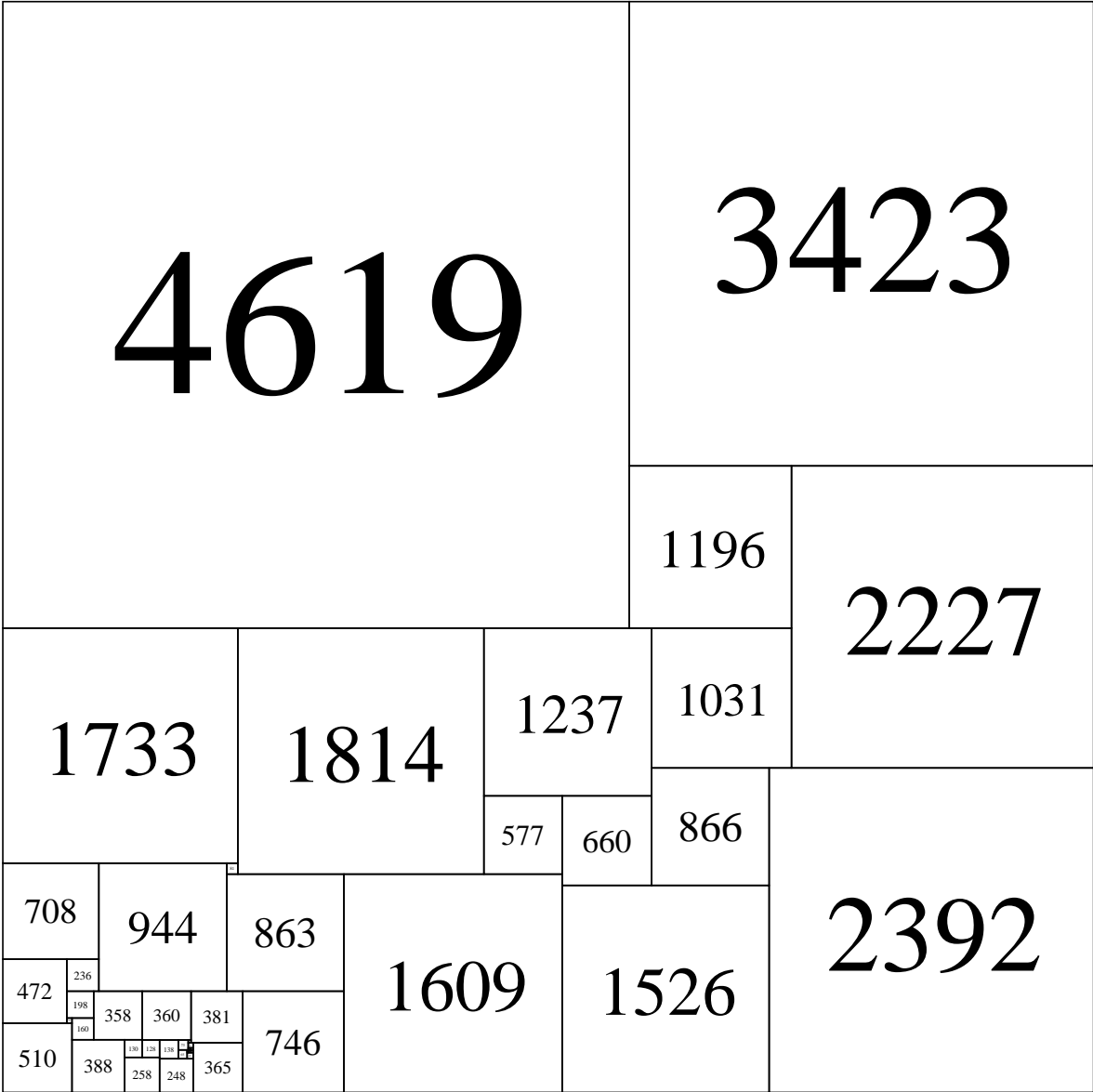
48 8039 B_T 2014



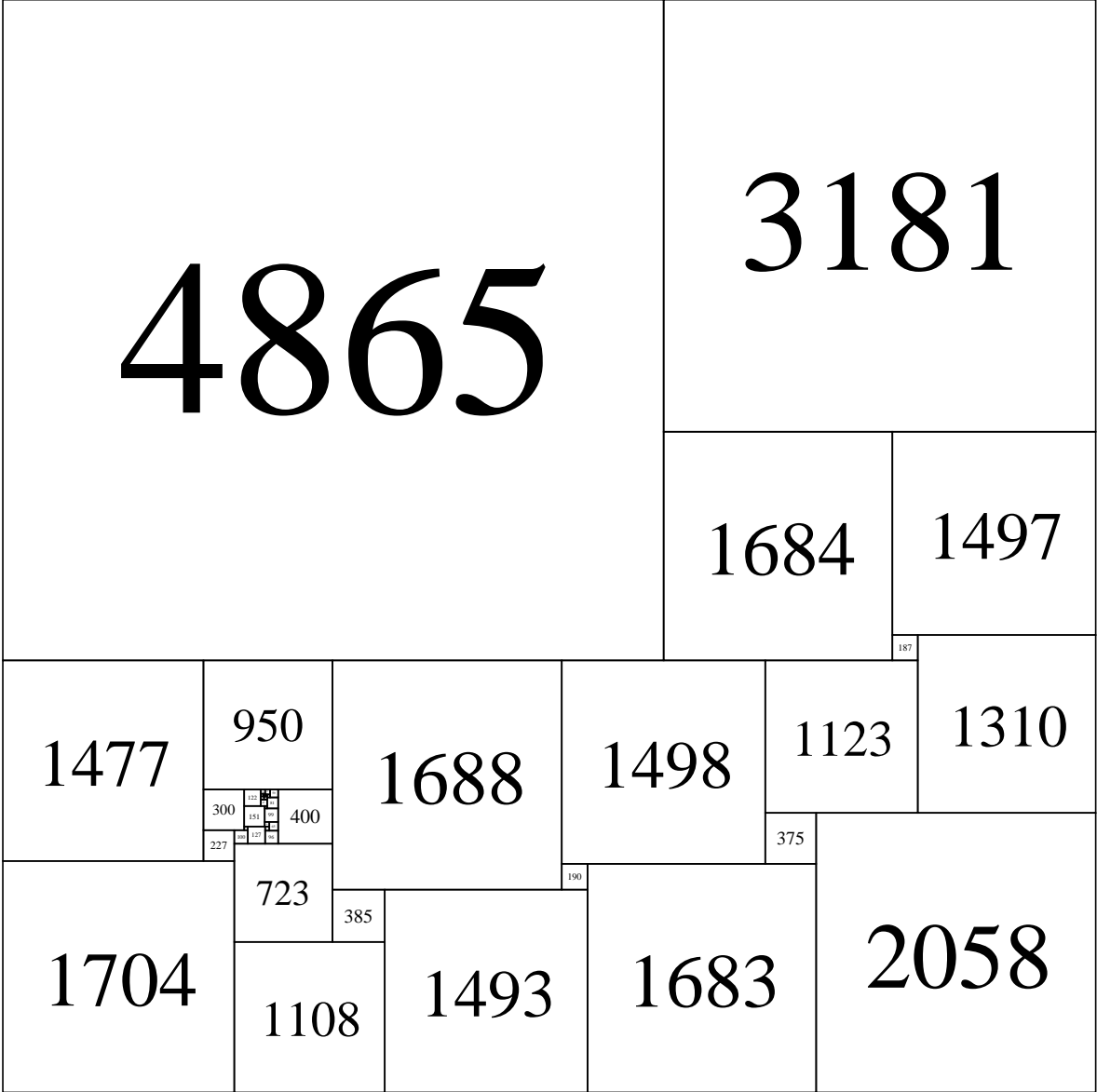
48 8039 B_T 2014



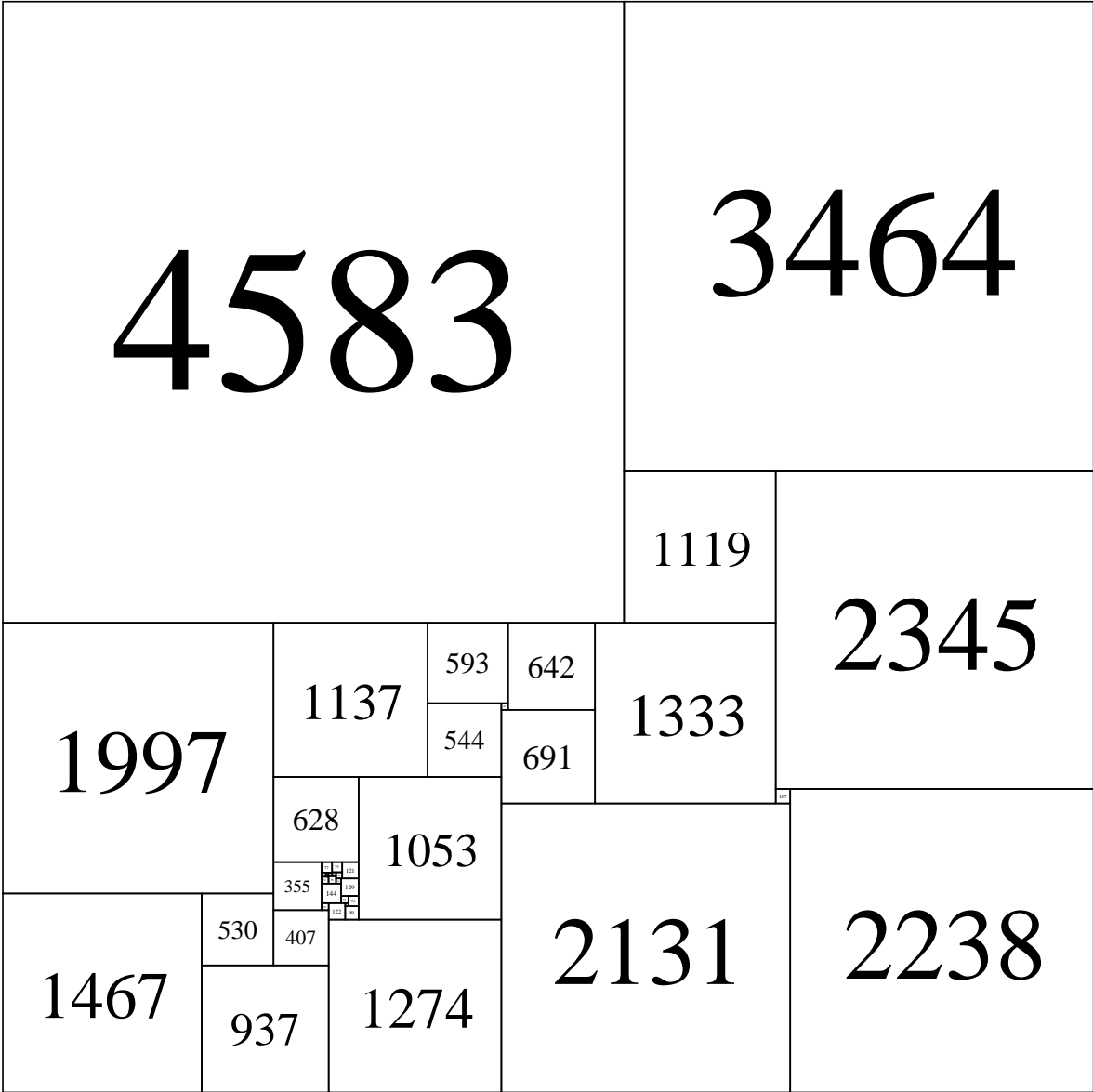
48 8040 B_T 2014



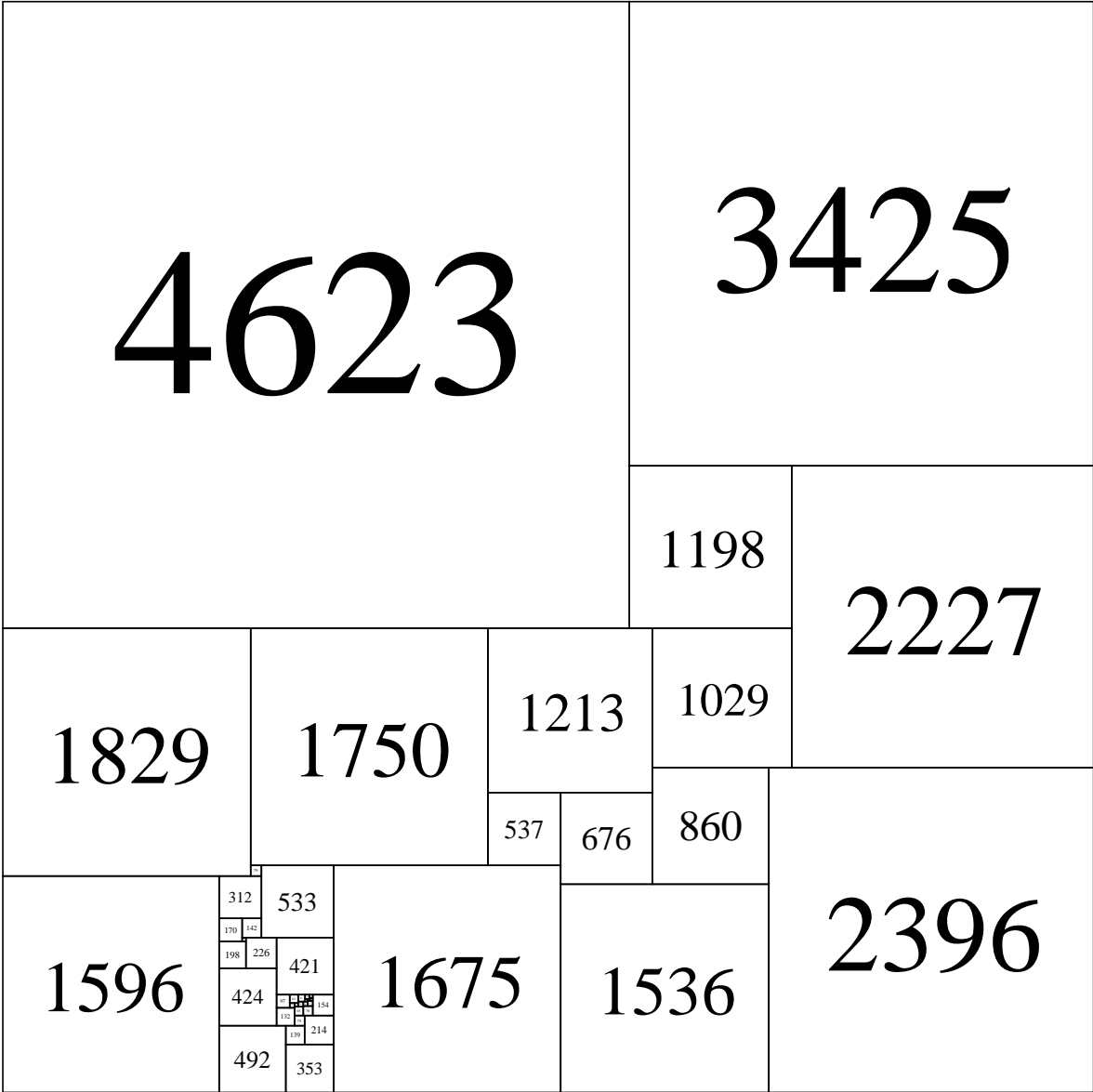
48 8042 B_T 2014



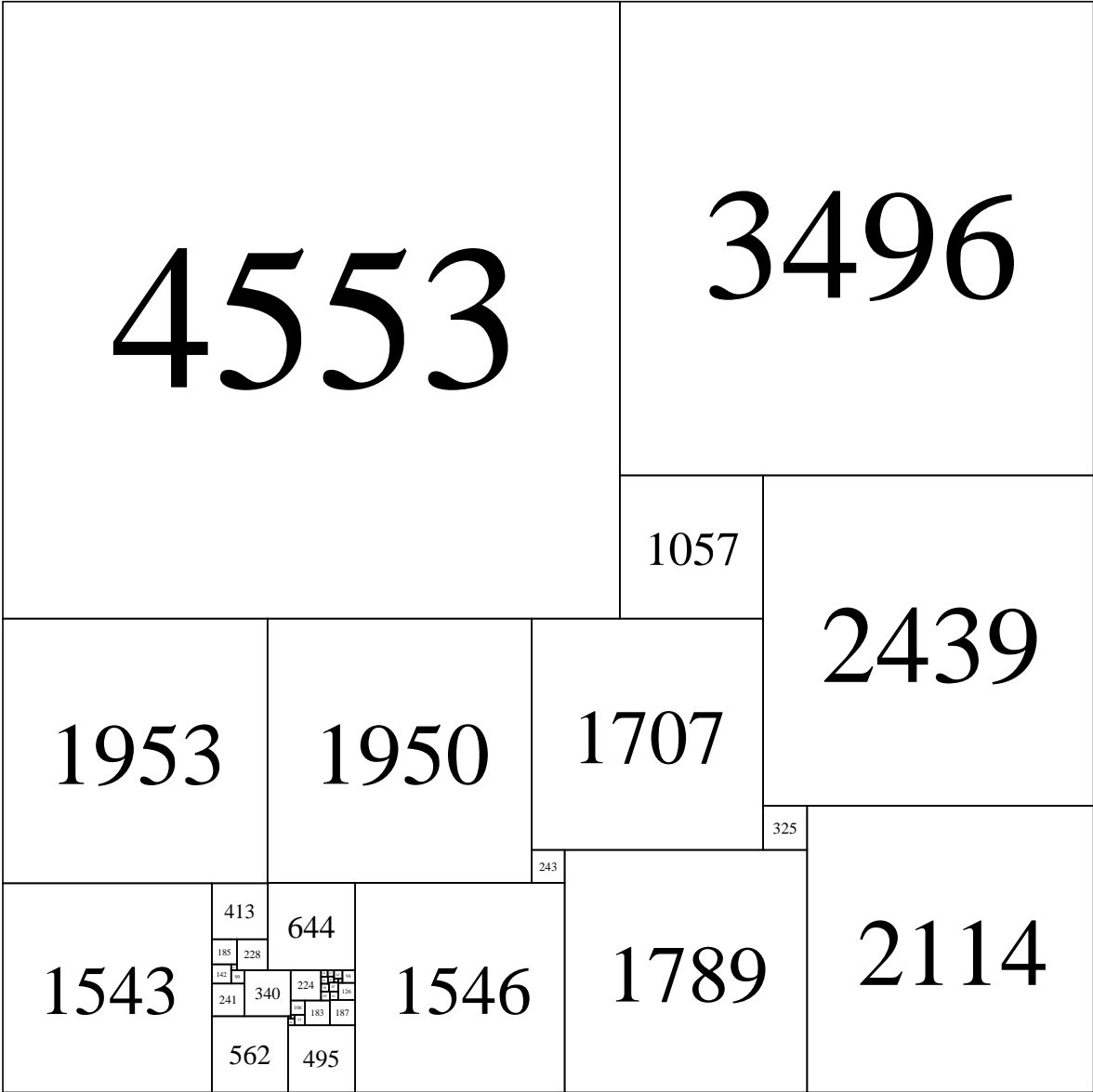
48 8046 B_T 2014



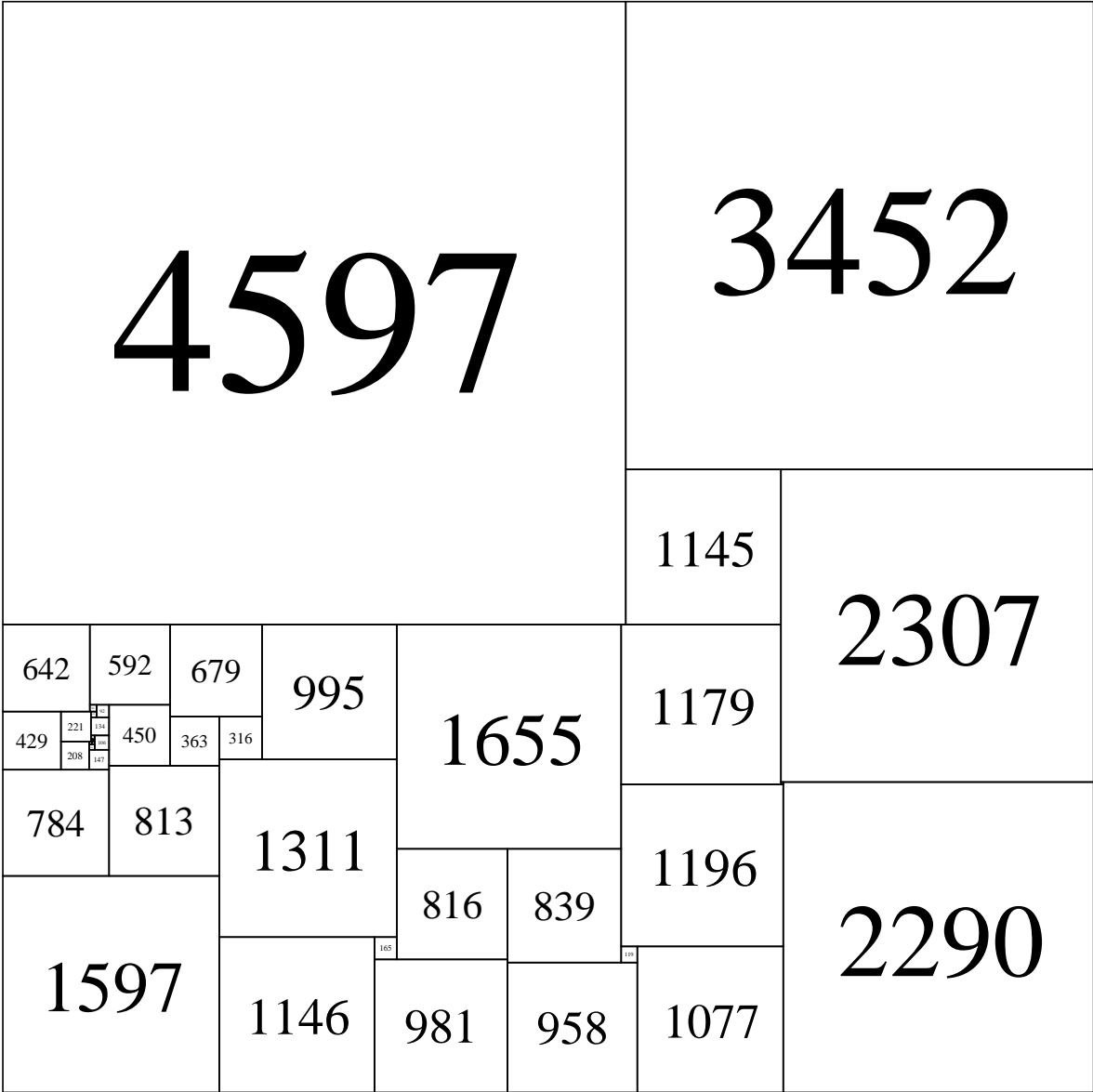
48 8047 B_T 2014



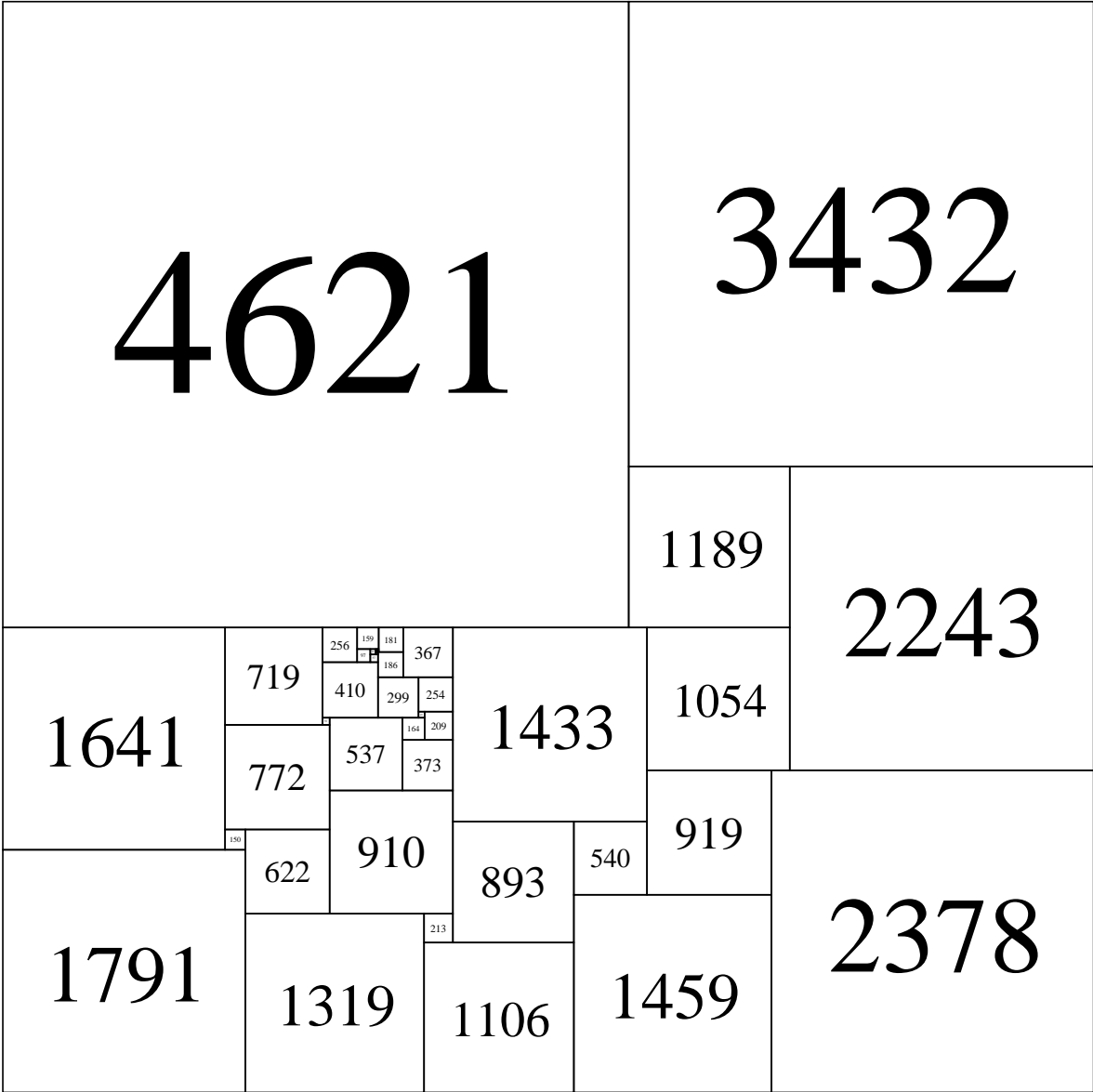
48 8048 B_T 2014



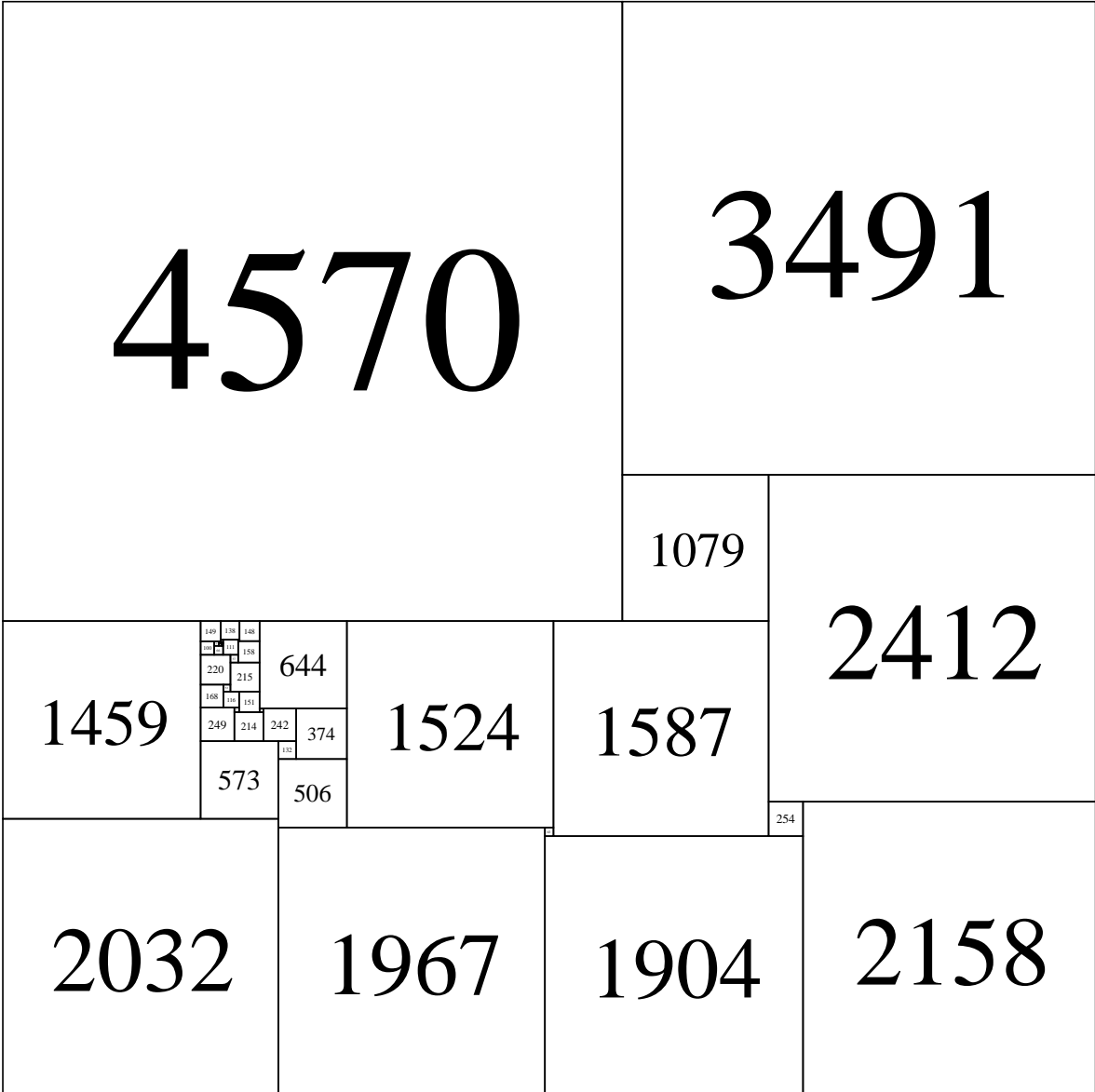
48 8049 B_T 2014



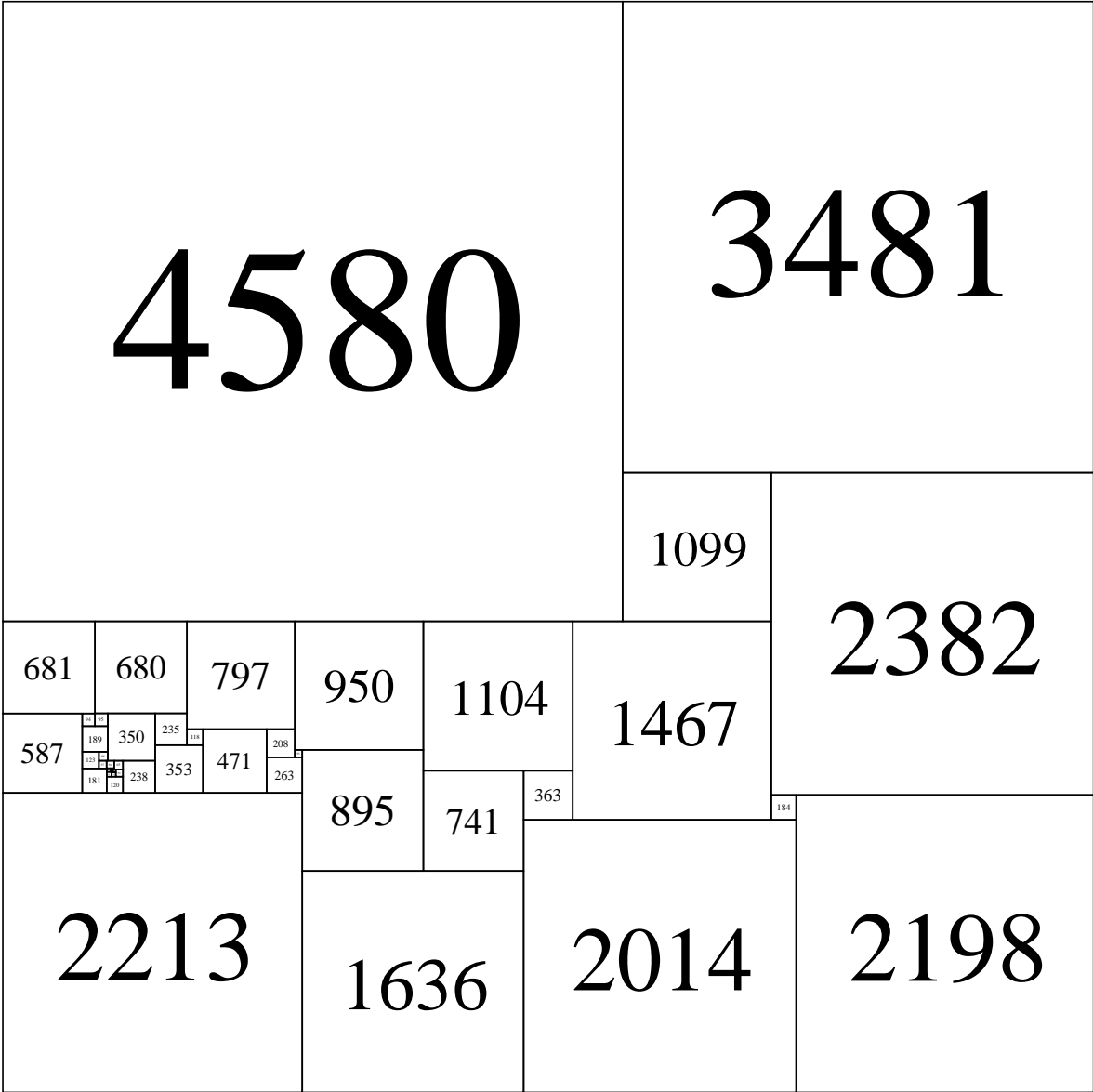
48 8049 B_T 2014



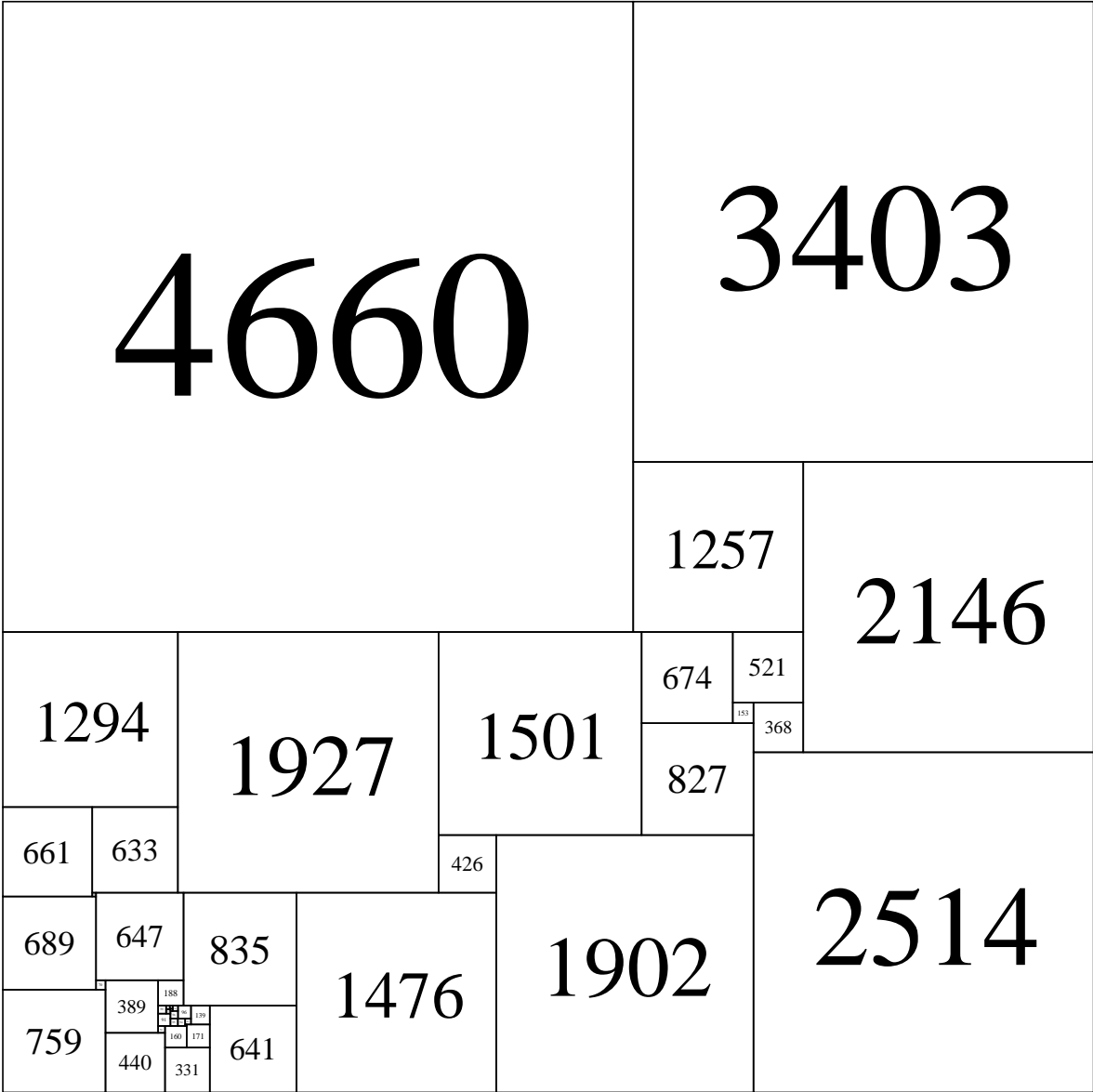
48 8053 B_T 2014



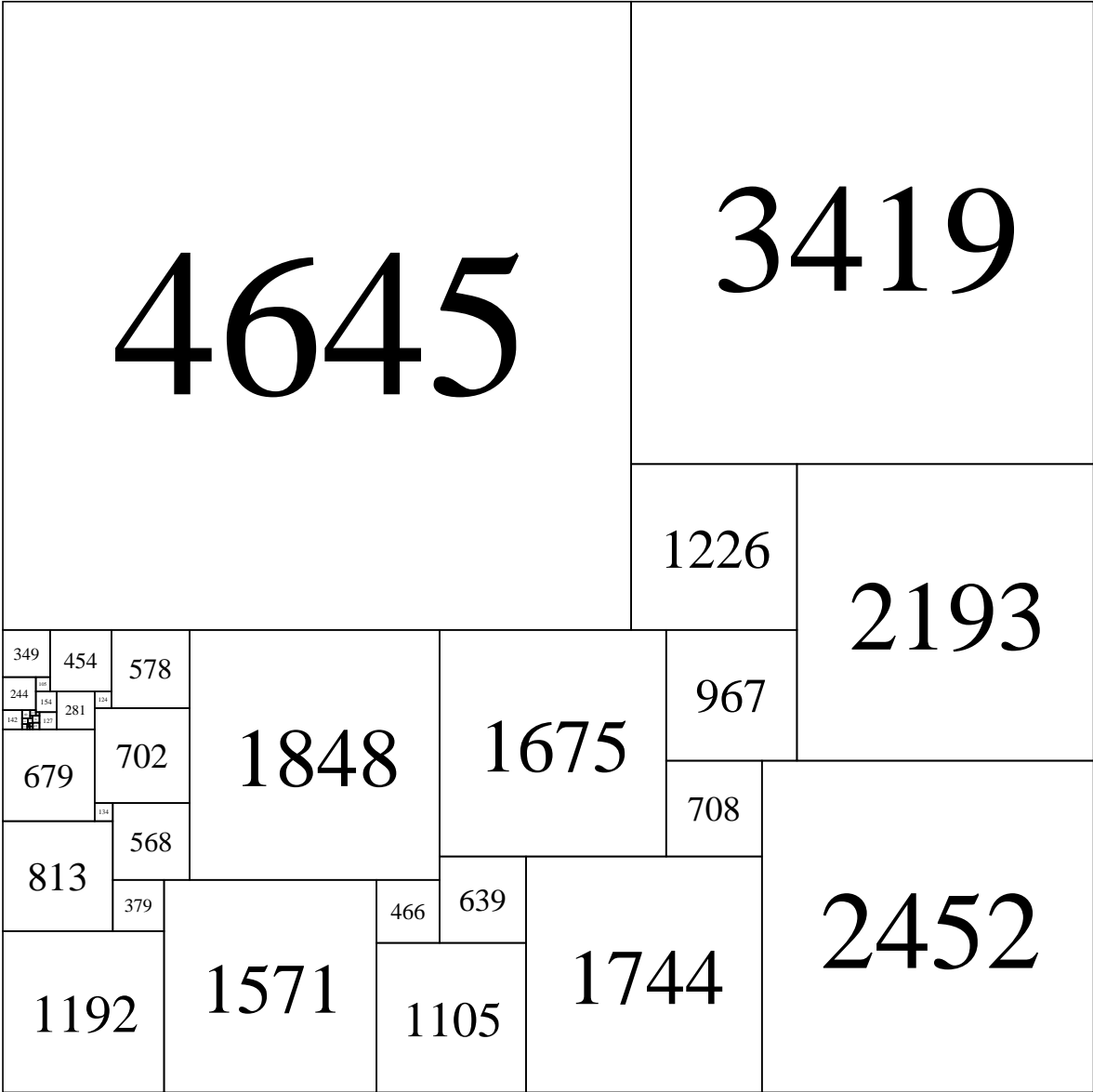
48 8061 B_T 2014



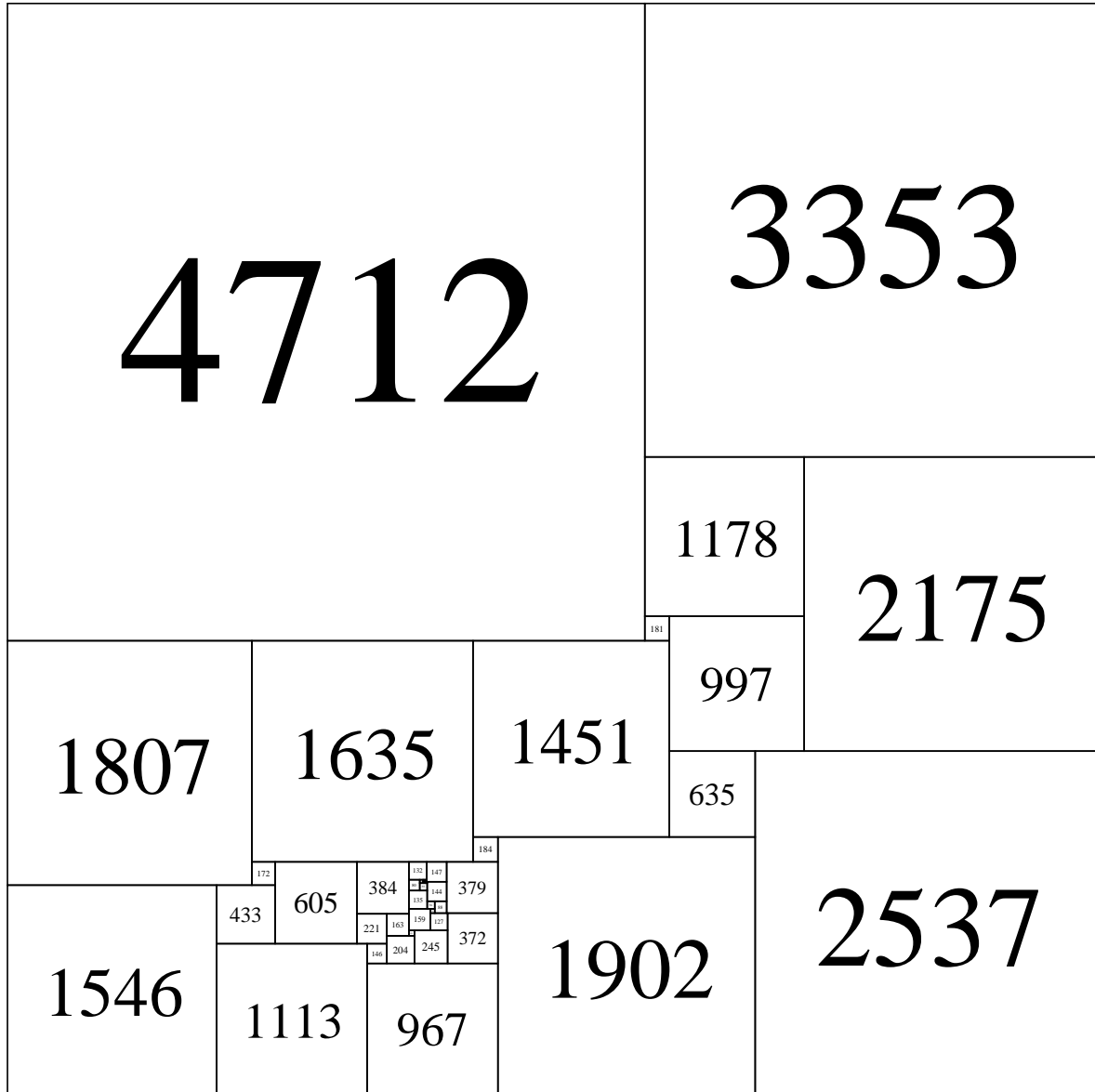
48 8061 B_T 2014



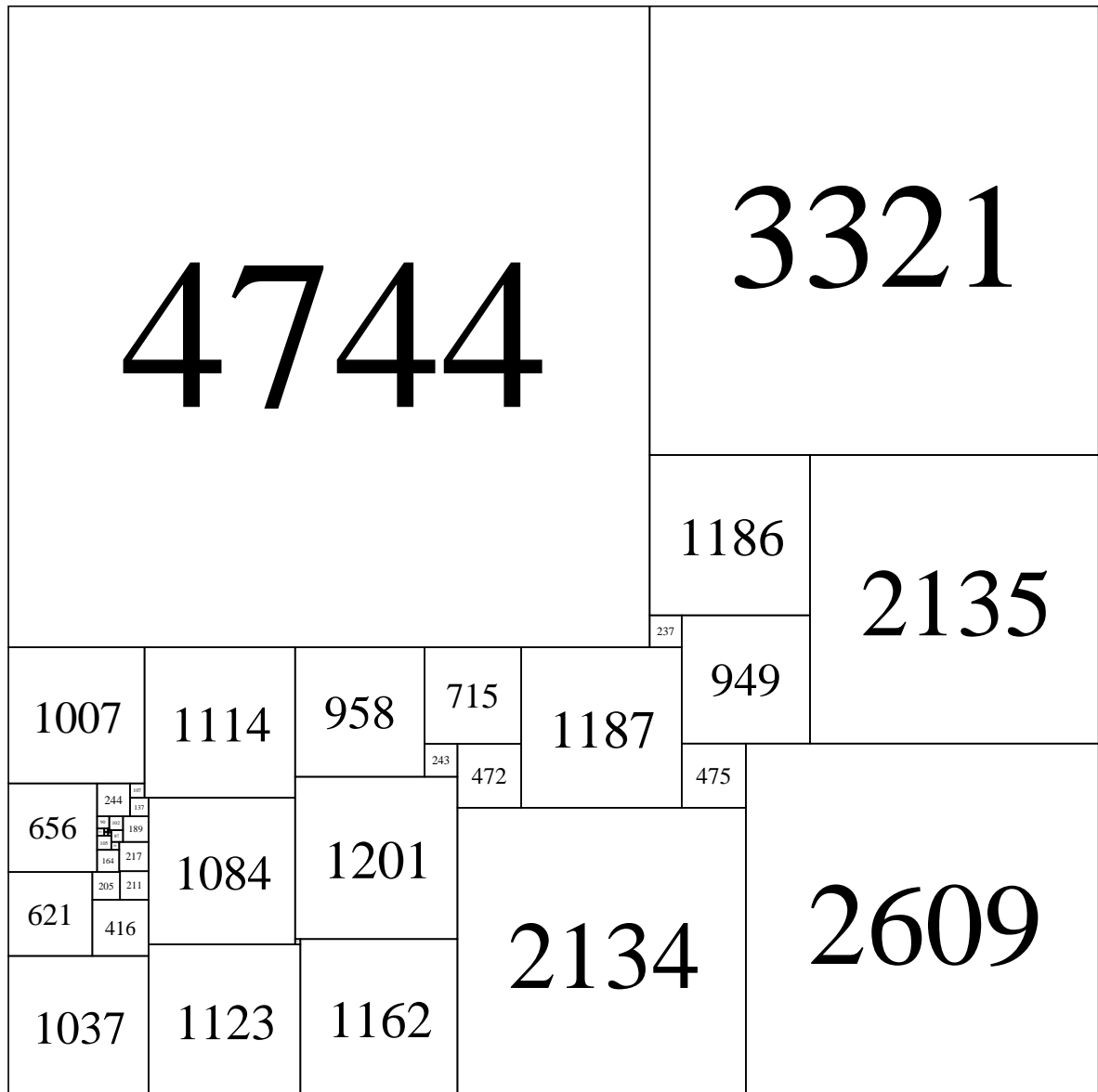
48 8063 B_T 2014



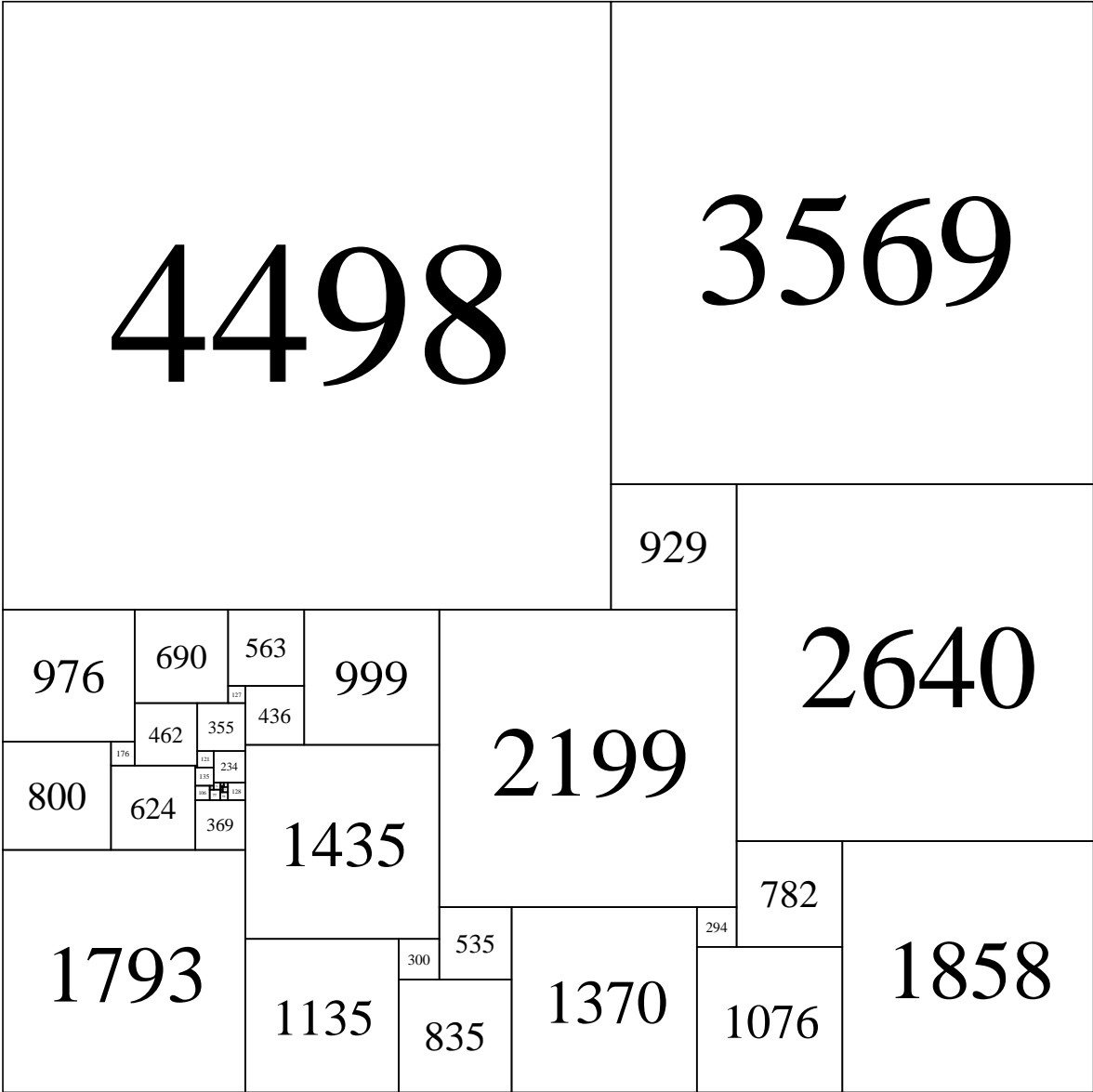
48 8064 B_T 2014



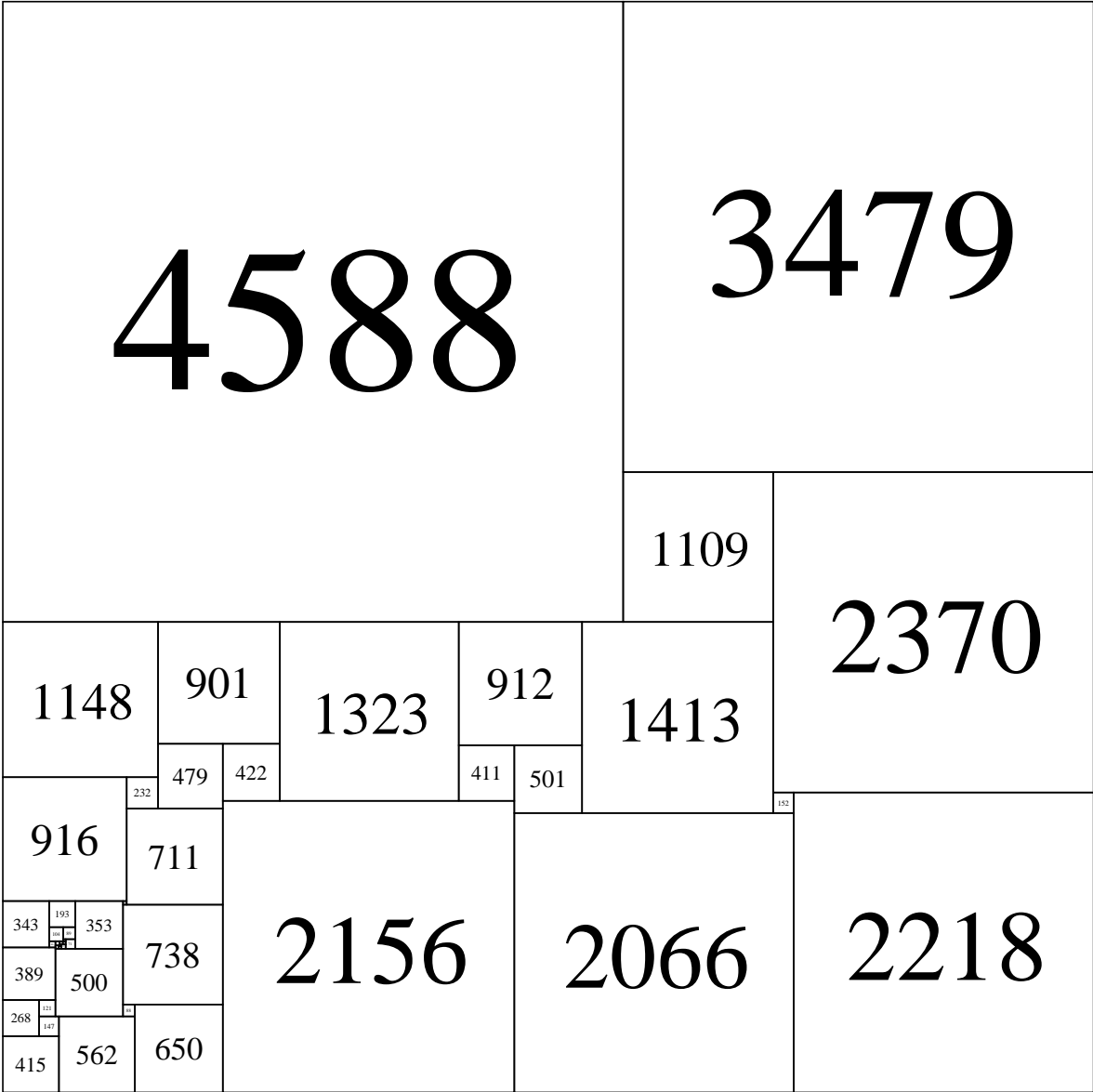
48 8065 BLM 2018 <-- 48 7884 B_T 2014



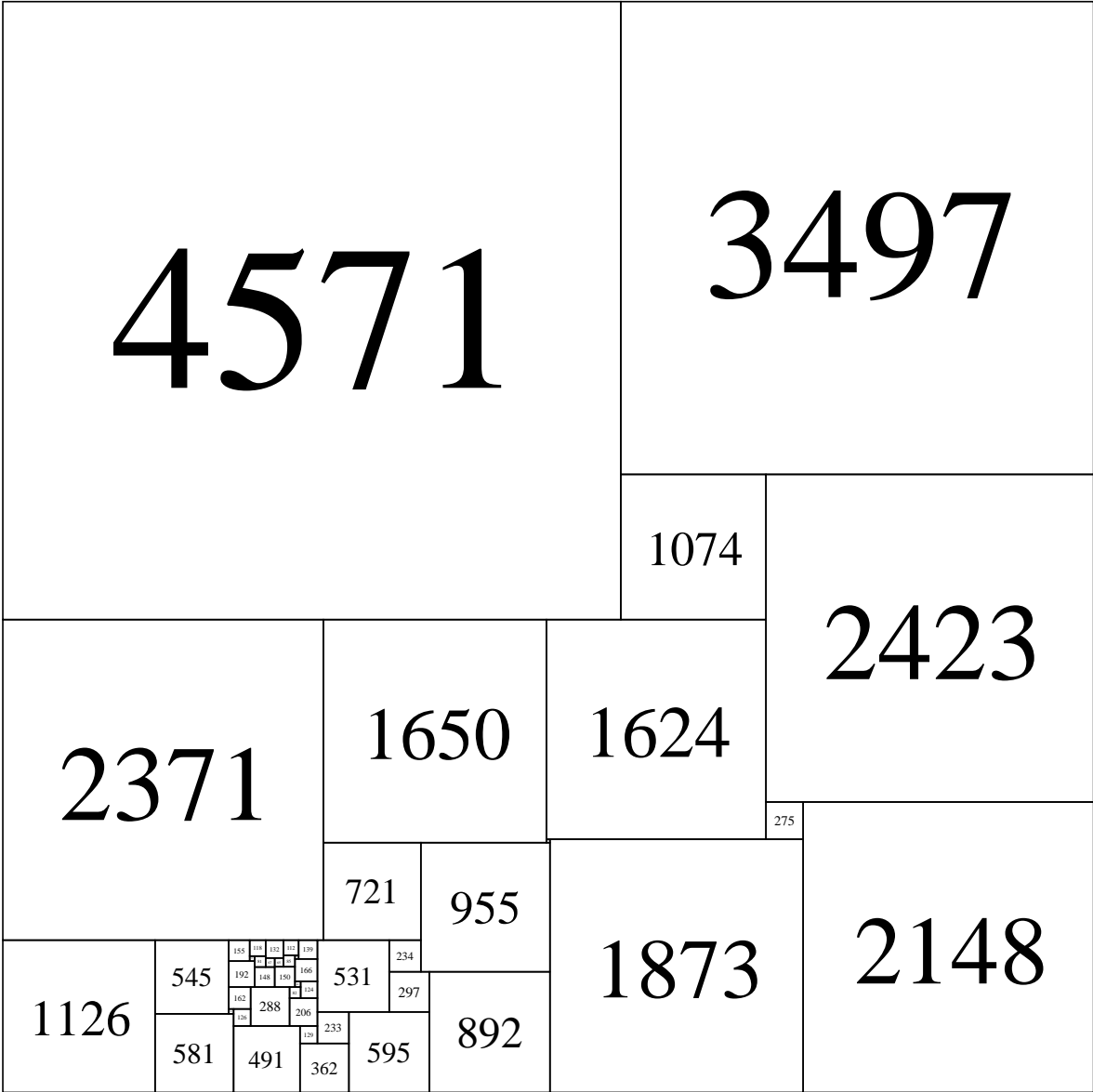
48 8065 BLM 2018 <-- 48 7828 B_T 2014



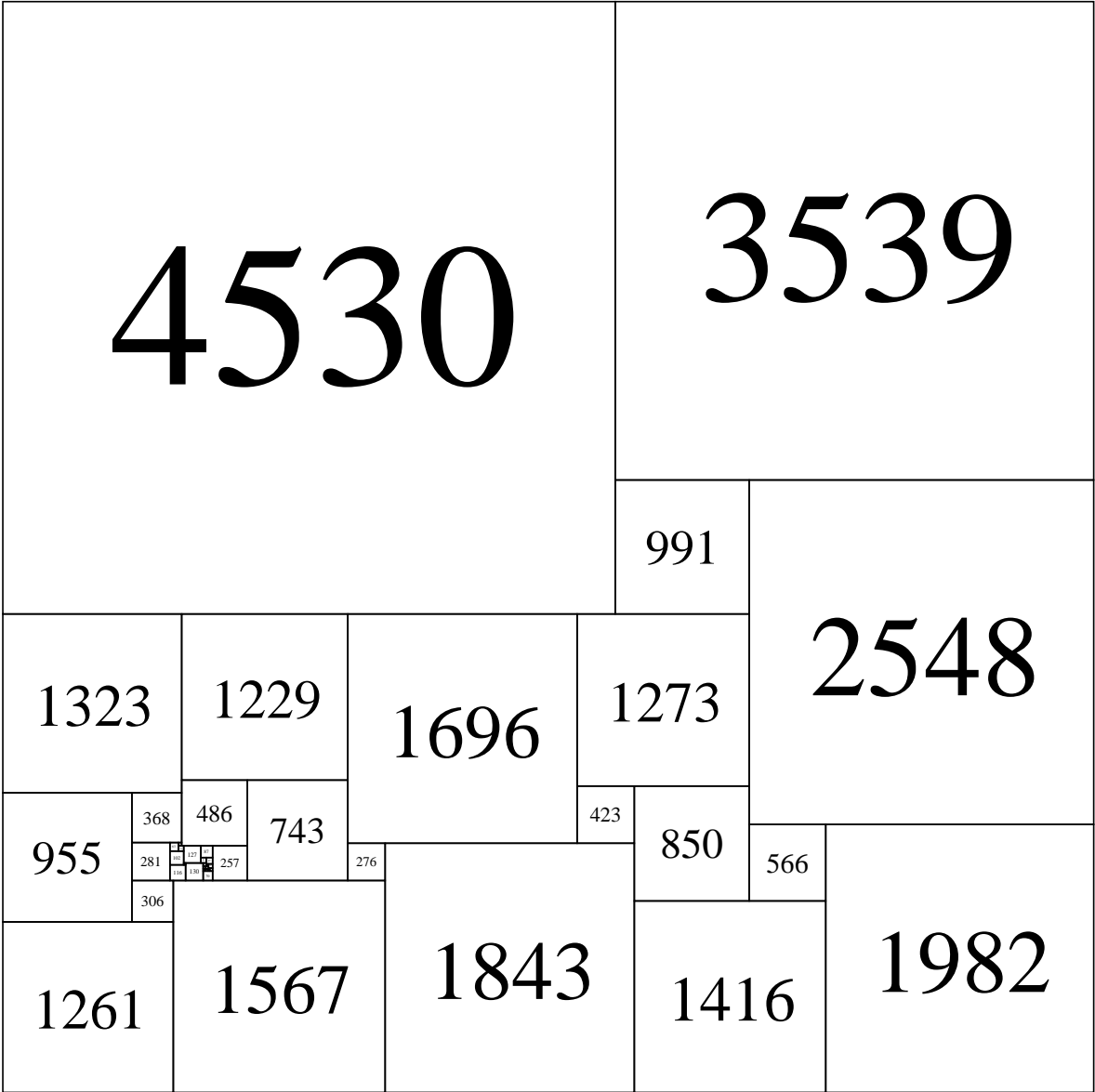
48 8067 B_T 2014



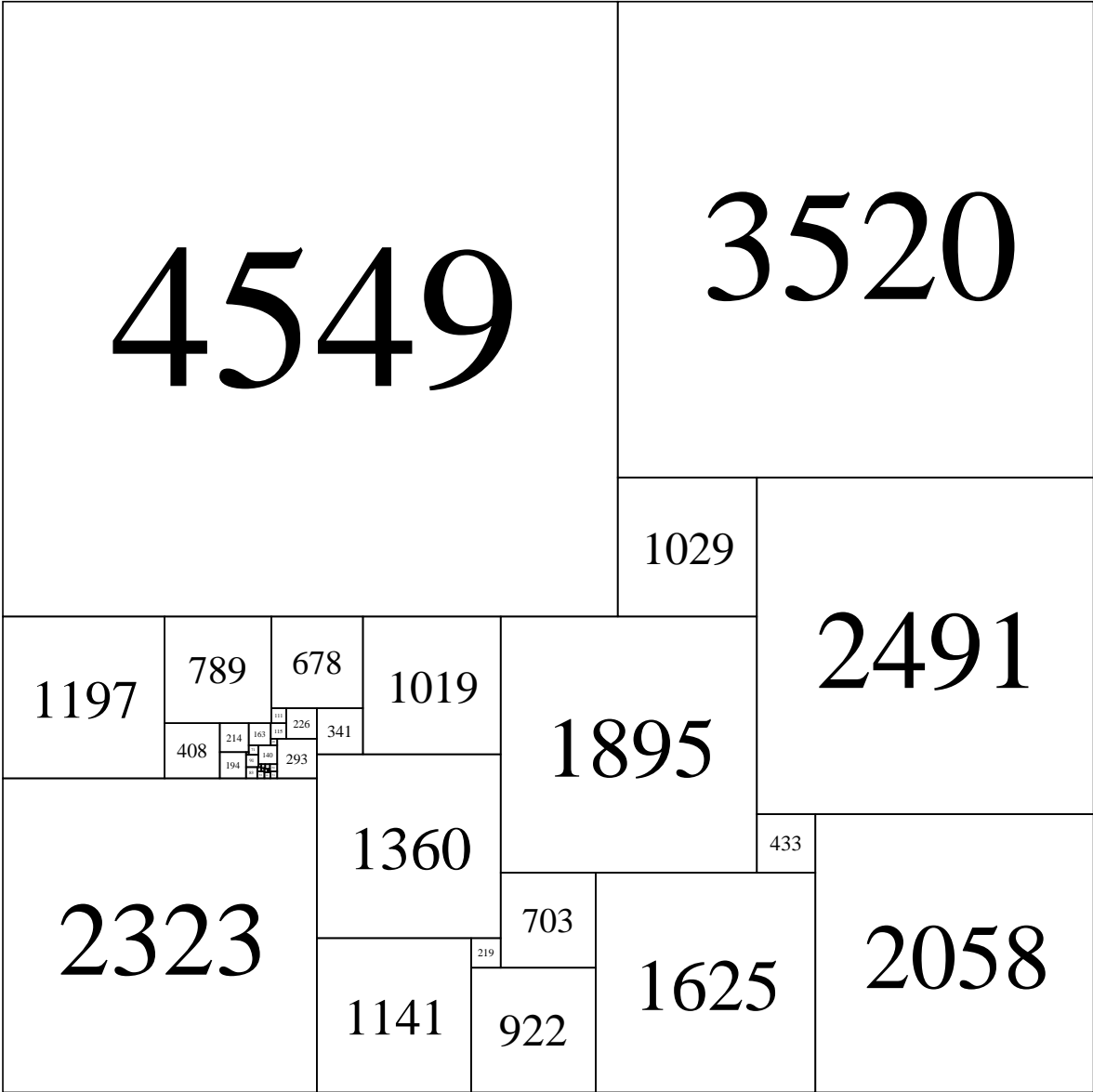
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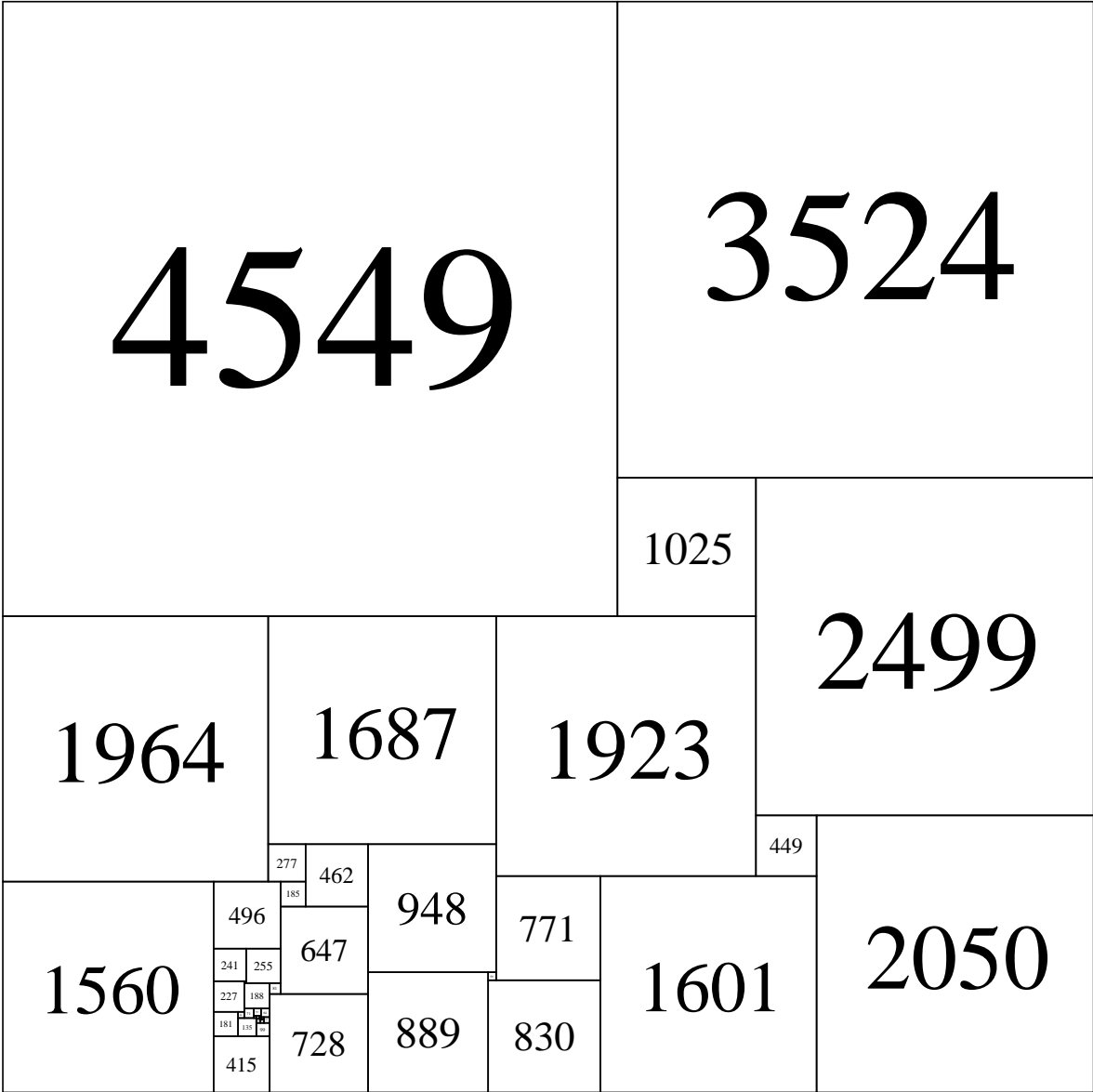
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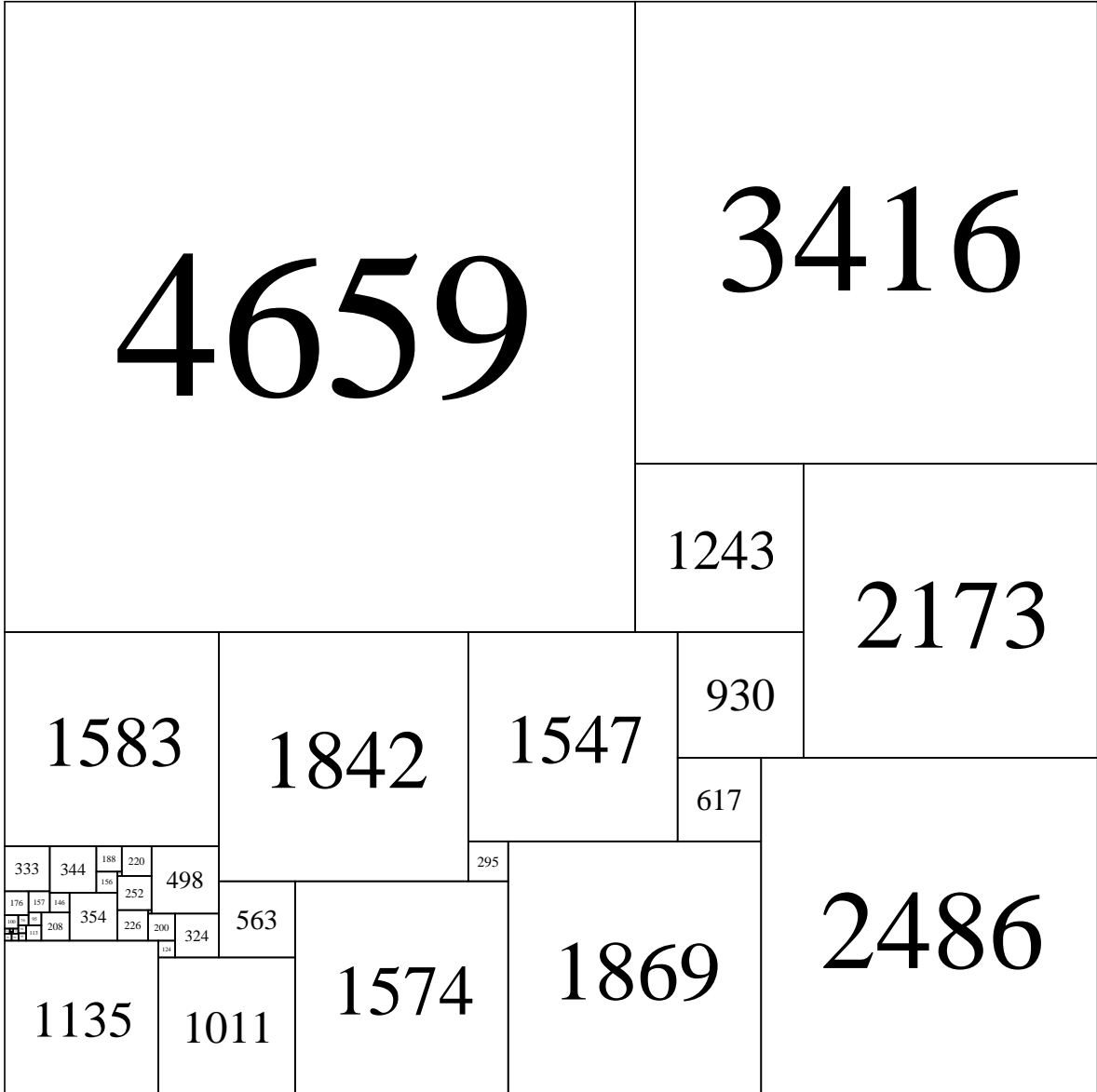
48 8069 B_T 2014



48 8069 B_T 2014



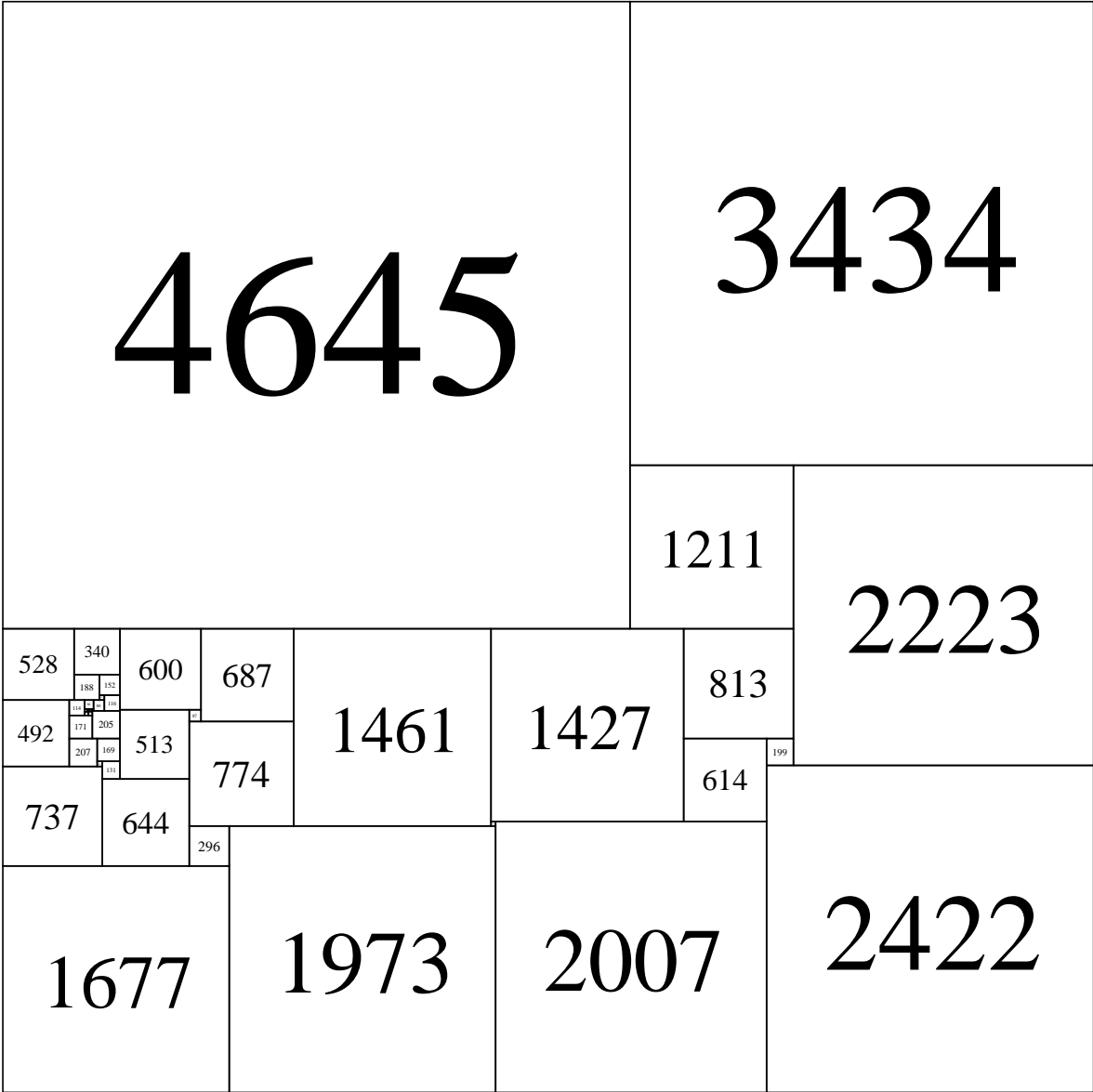
48 8073 B_T 2014



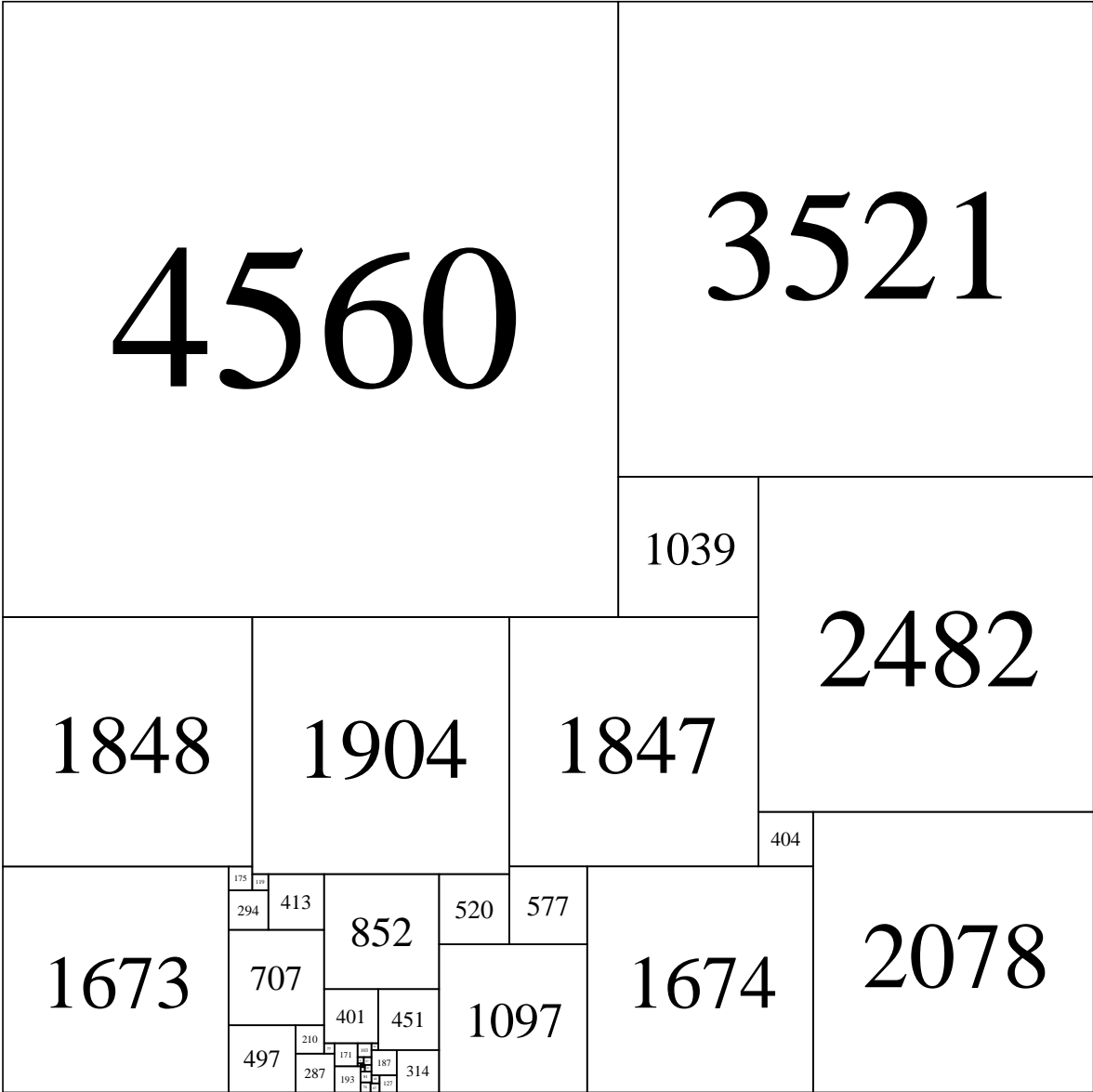
48 8075 B_T 2014

4901					3177				
					1724		1453		
1119		404	416	708	1297	1303	738	911	1182
		268	292				589		
2058		260	411	589	1880	1874	2266	271	1182
		209	319					565	

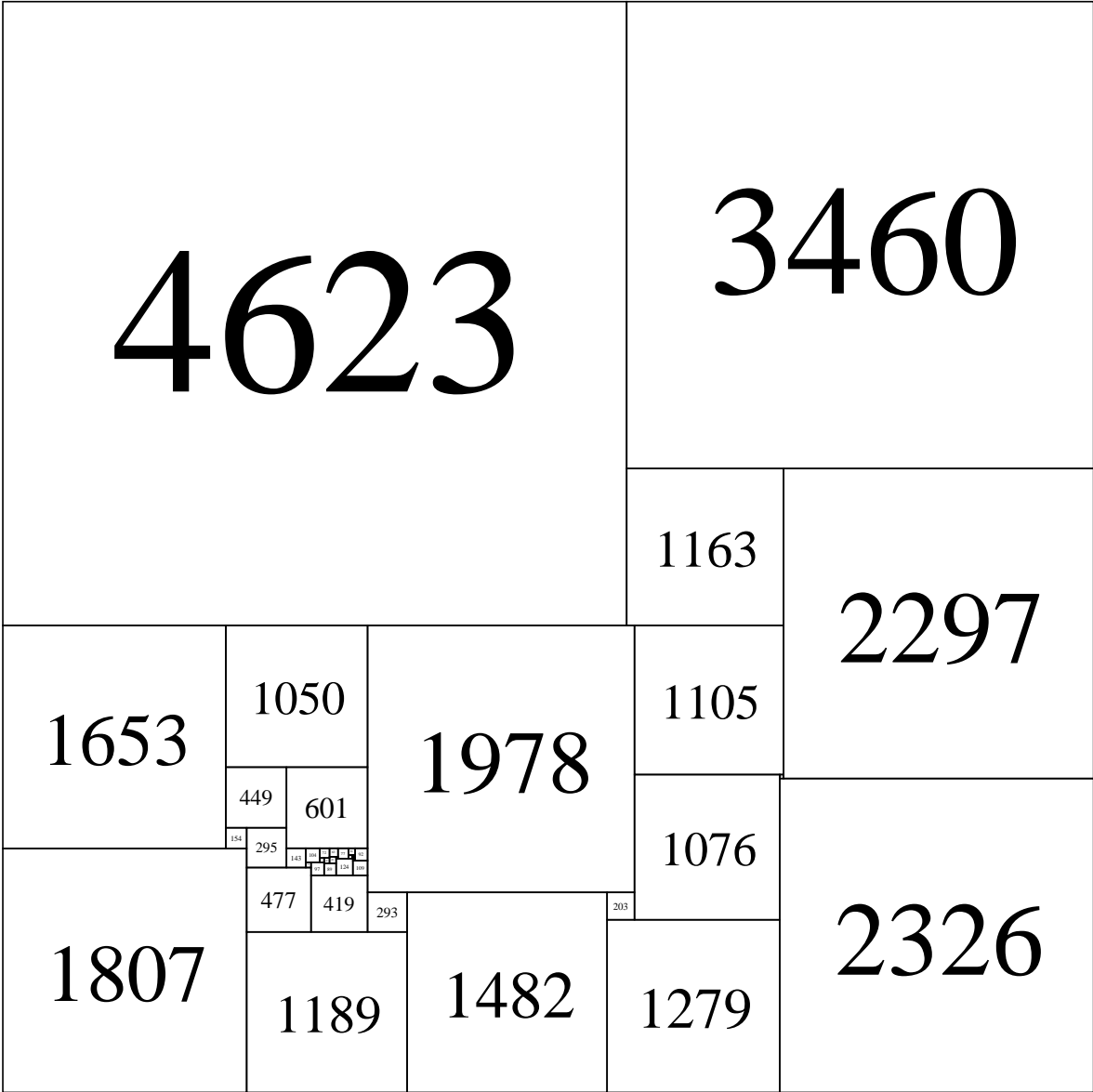
48 8078 B_T 2014



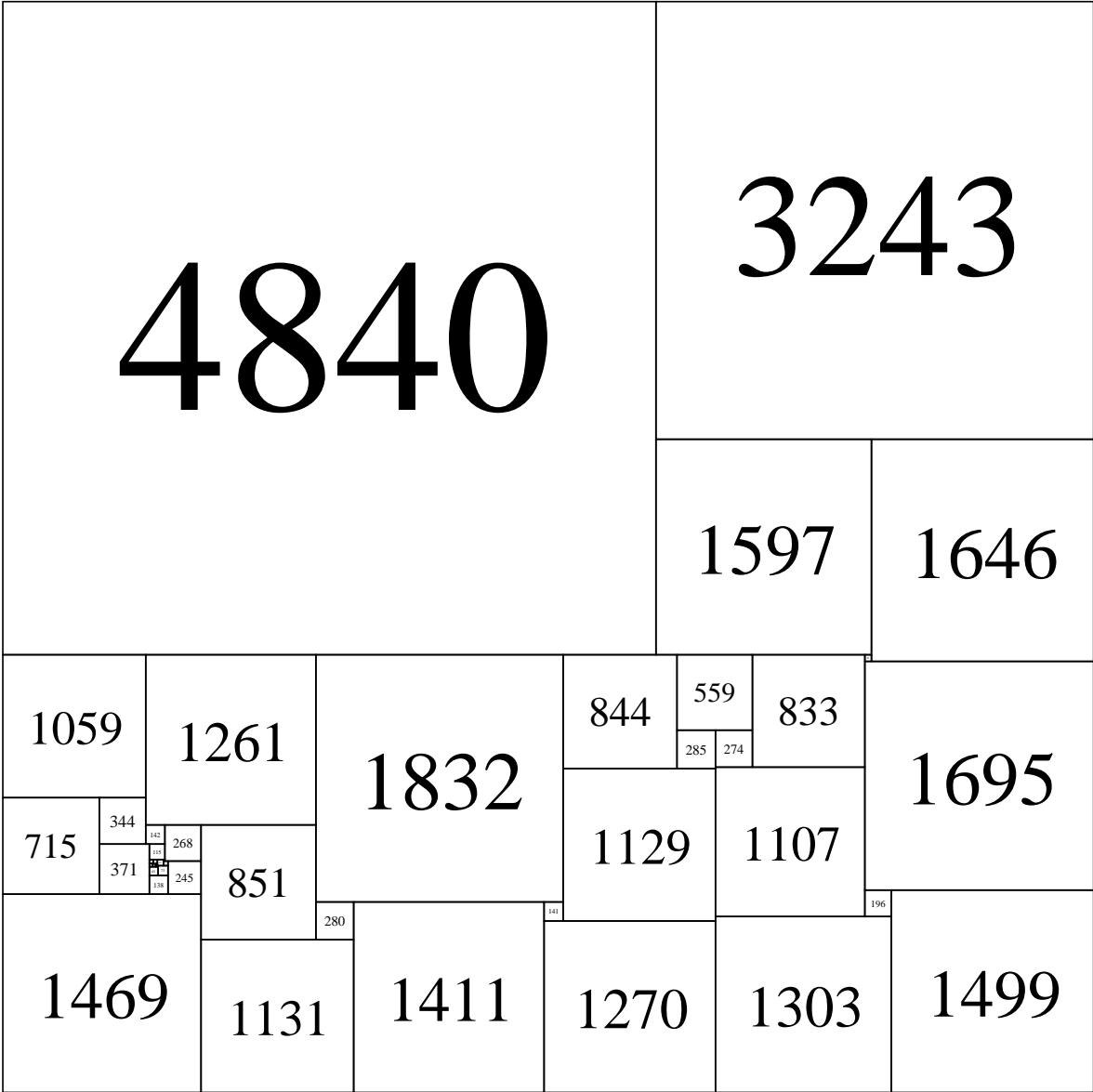
48 8079 B_T 2014



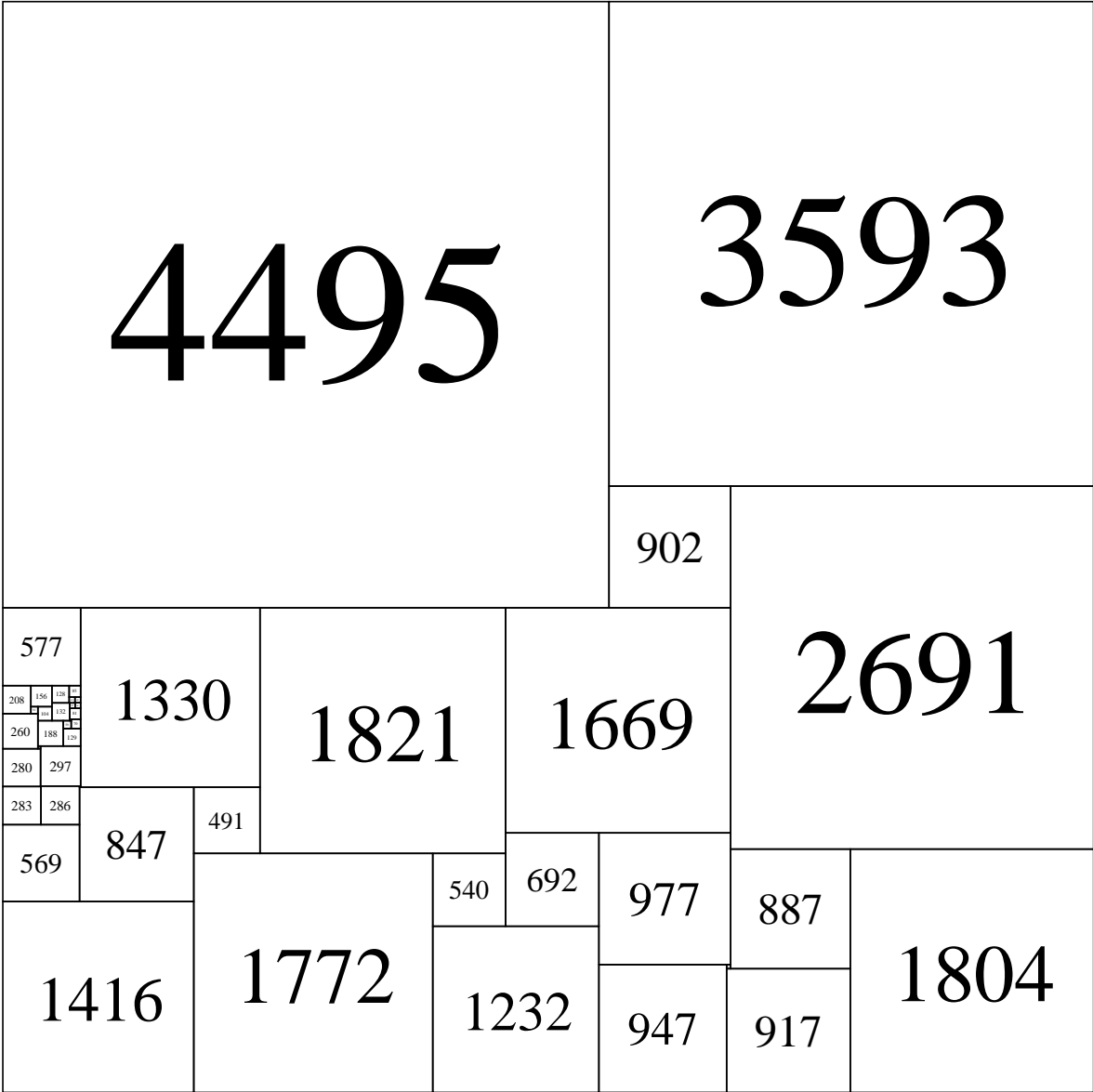
48 8081 B_T 2014



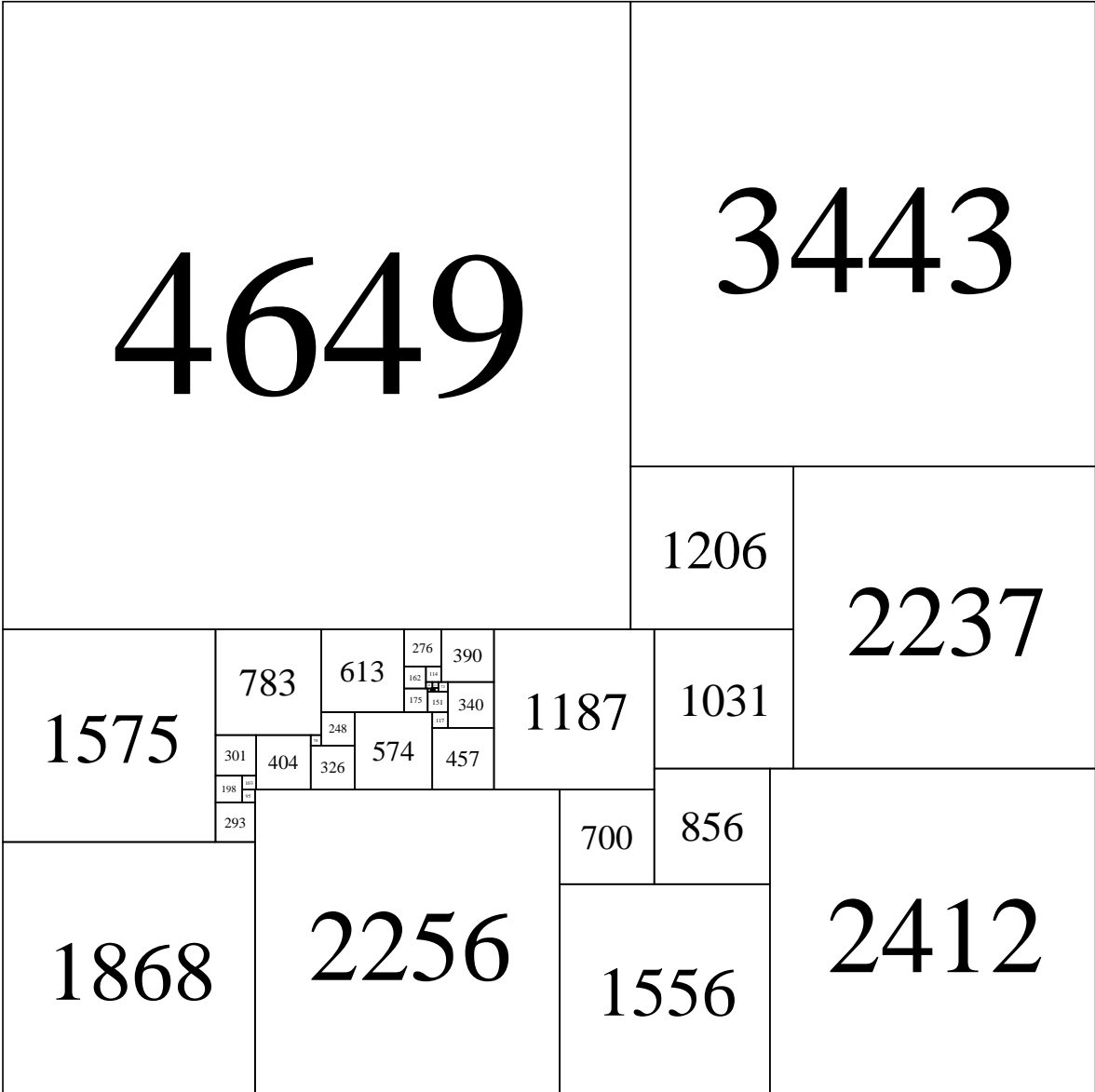
48 8083 B_T 2014



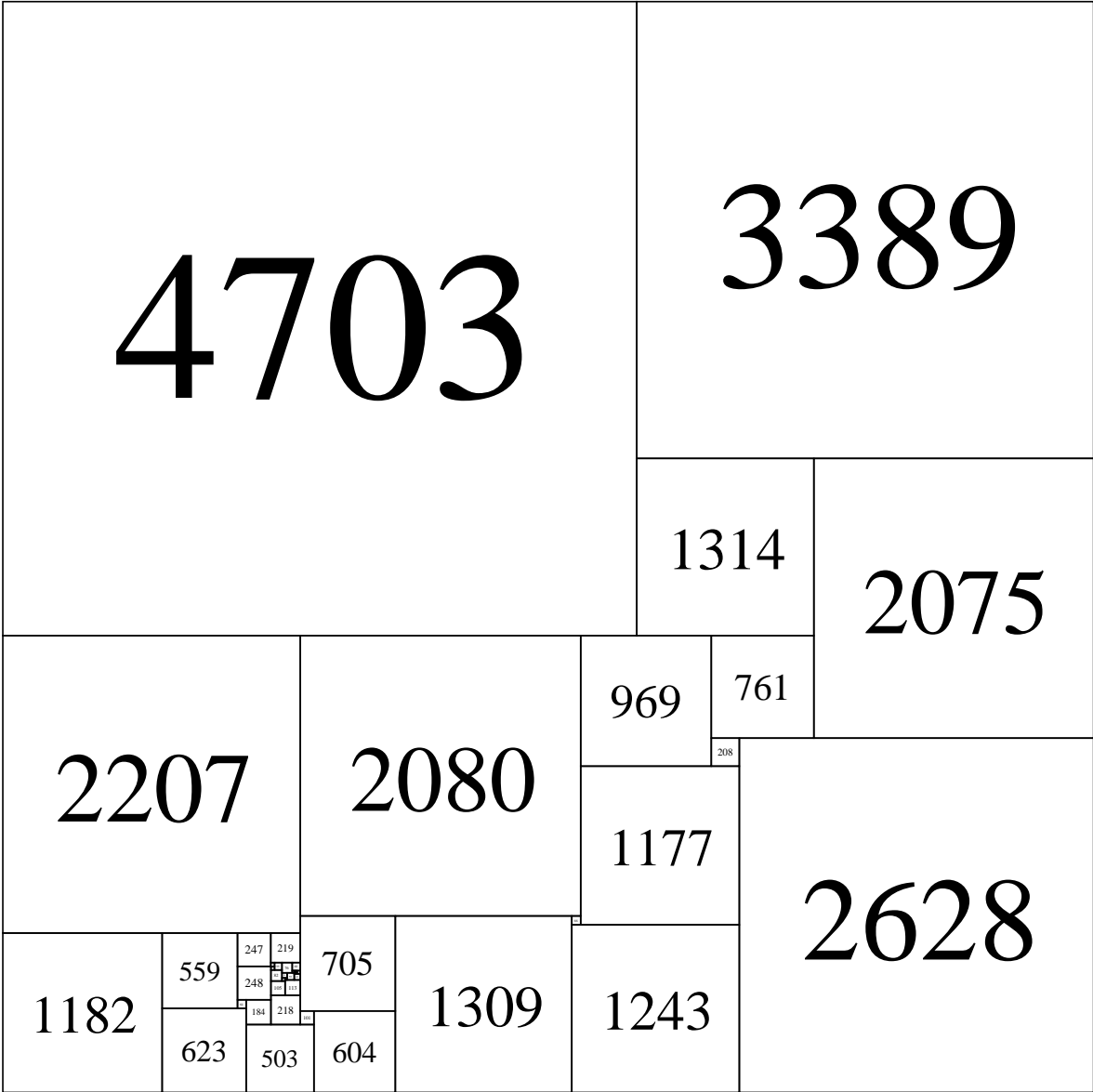
48 8083 B_T 2014



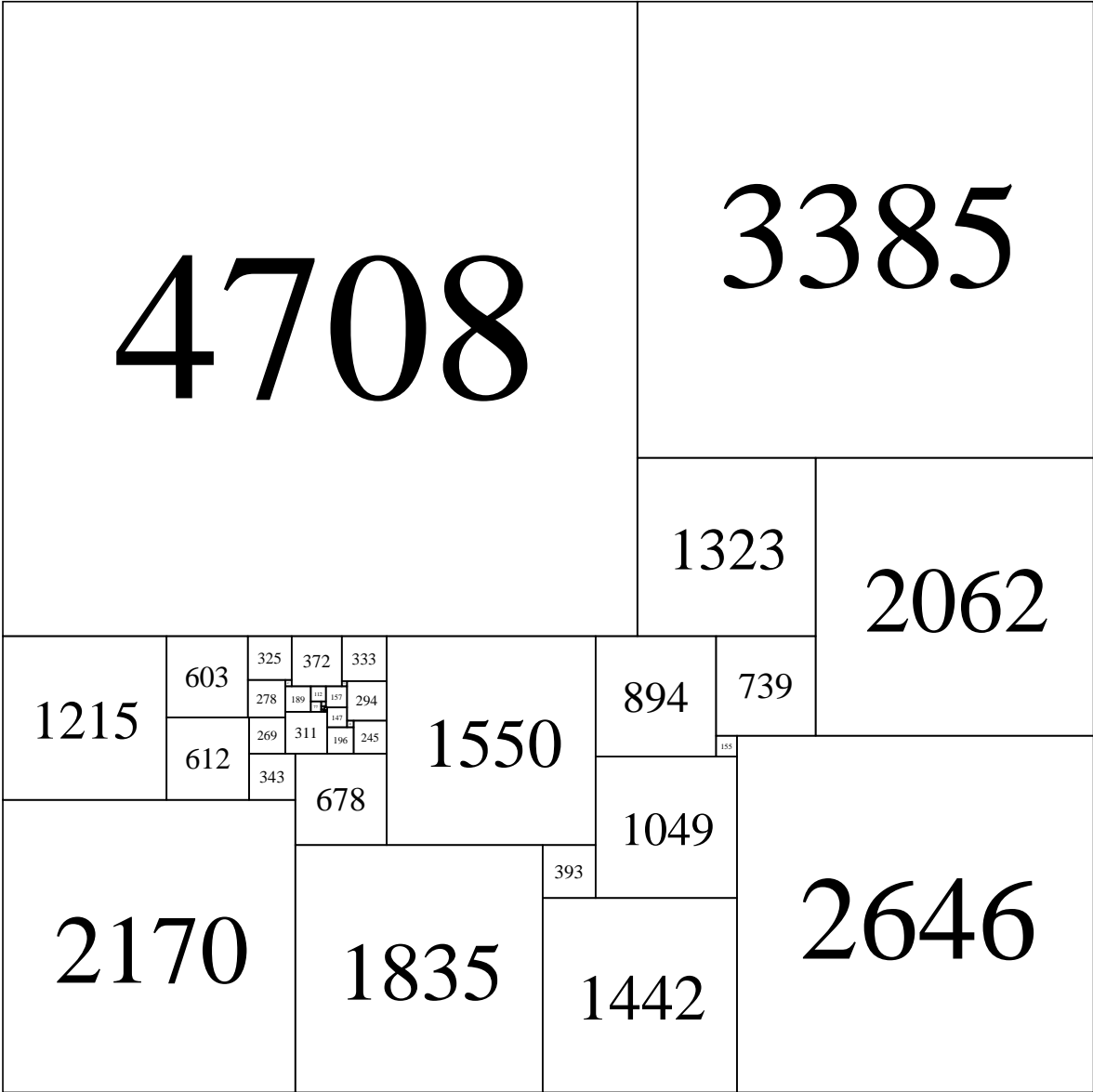
48 8088 B_T 2014



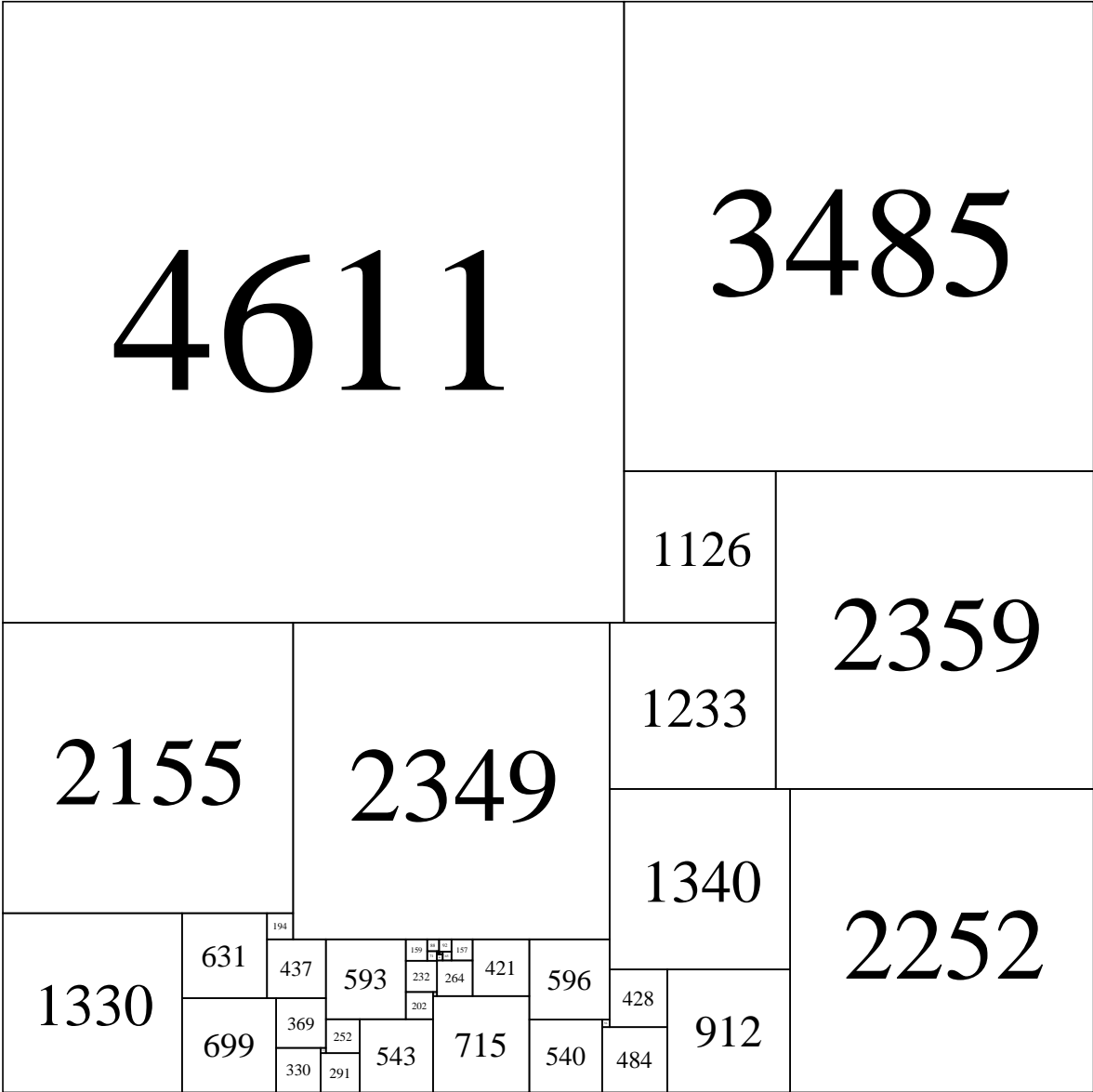
48 8092 B_T 2014



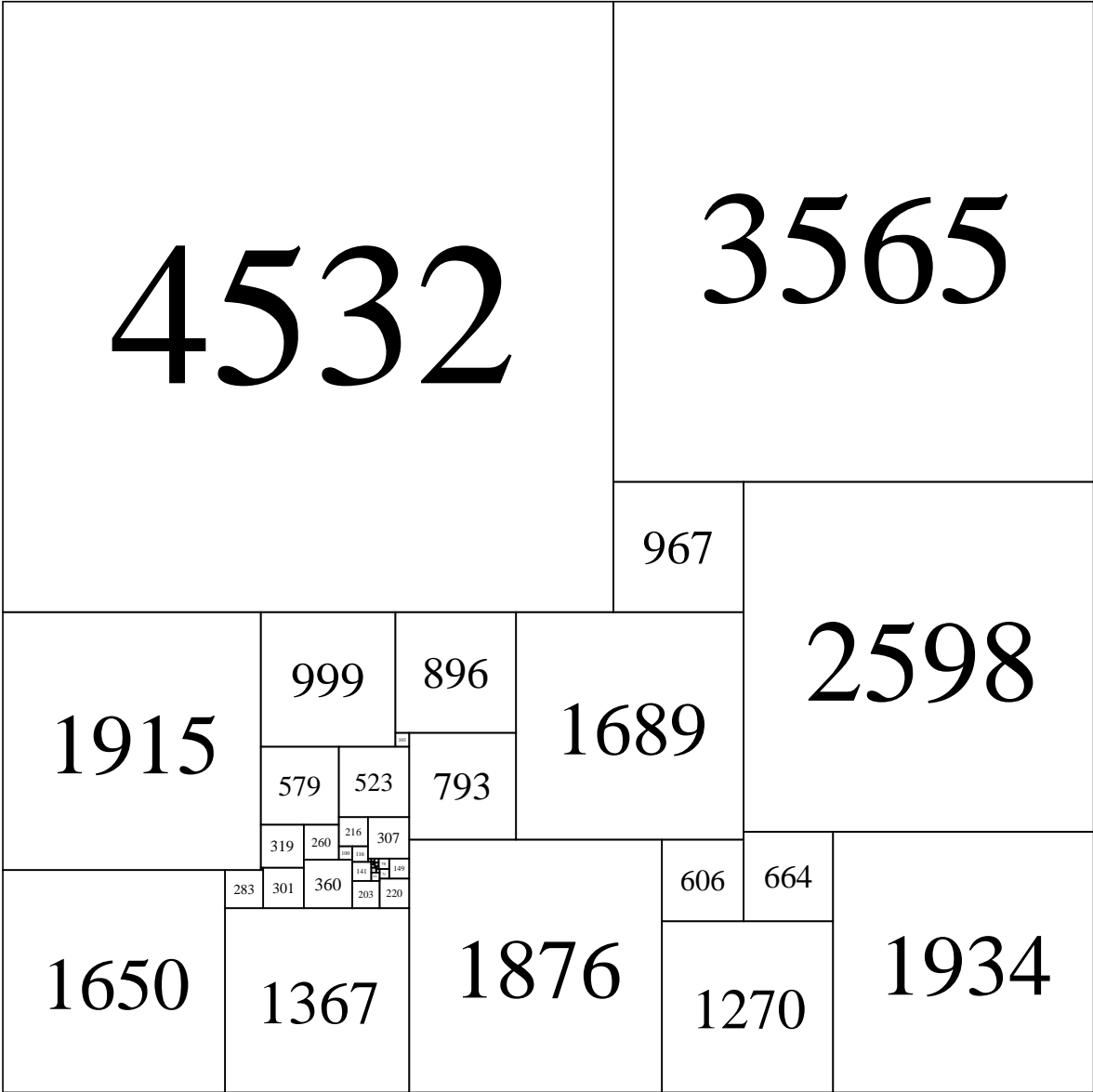
48 8092 B_T 2014



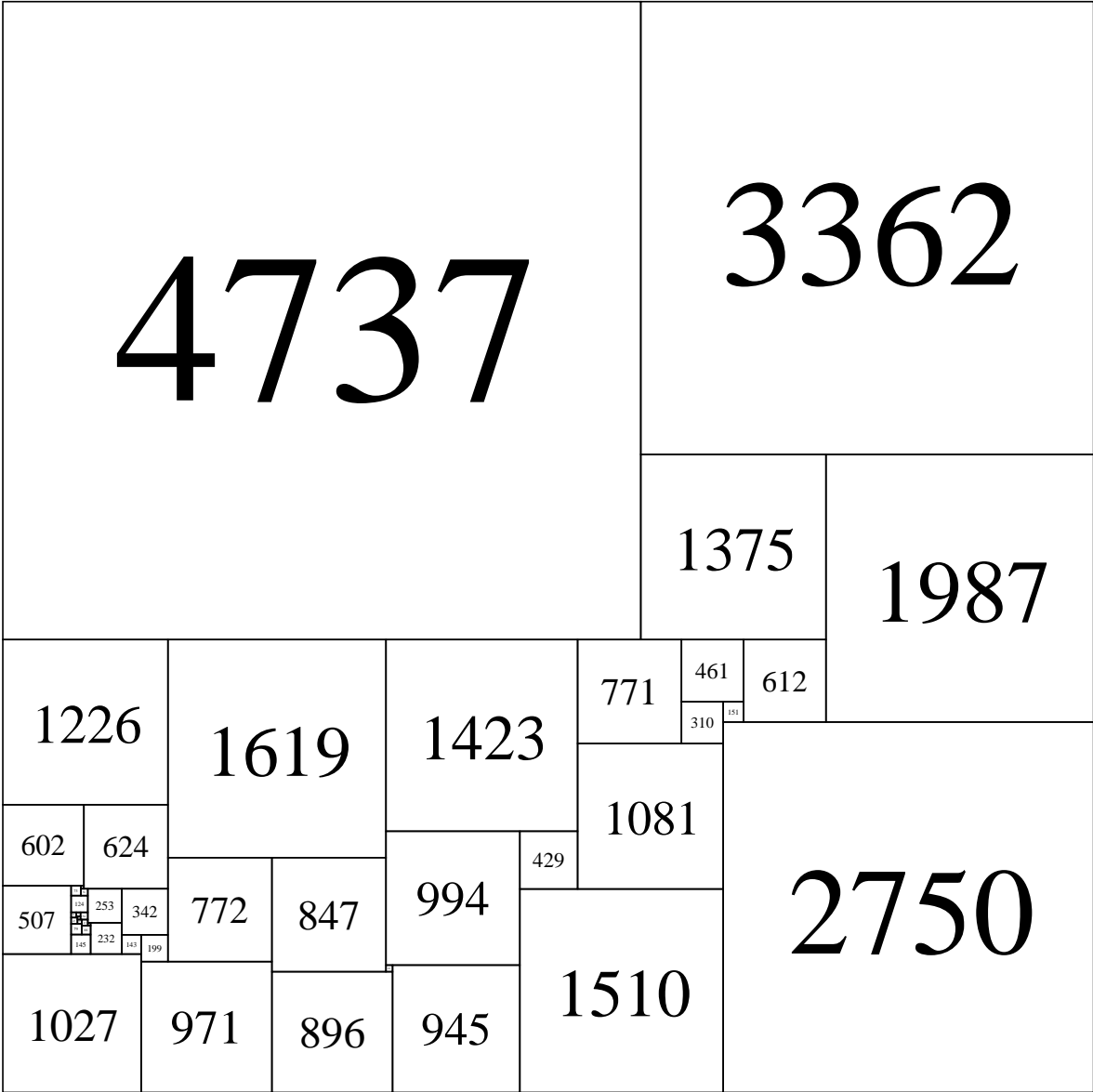
48 8093 B_T 2014



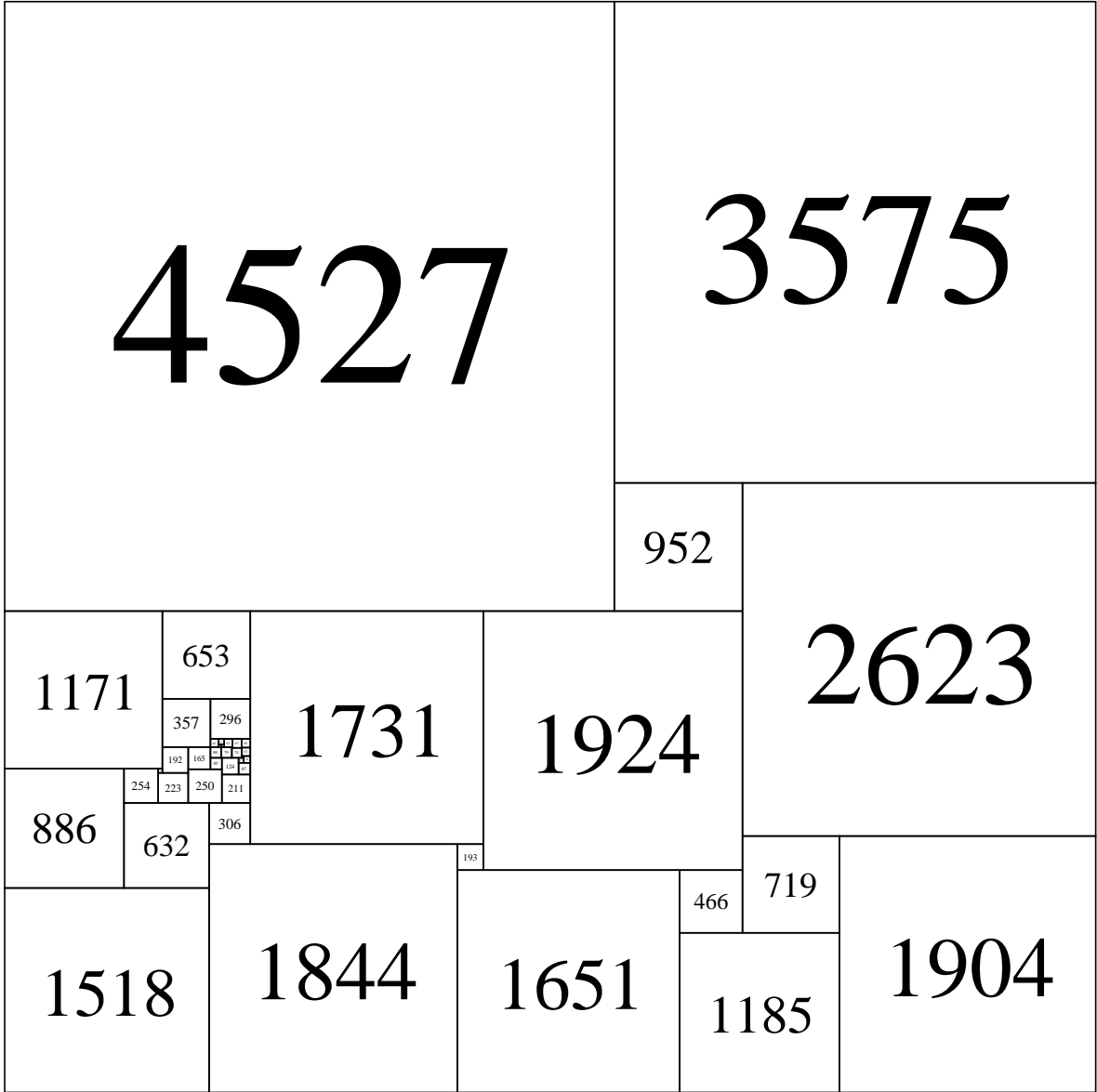
48 8096 B_T 2014



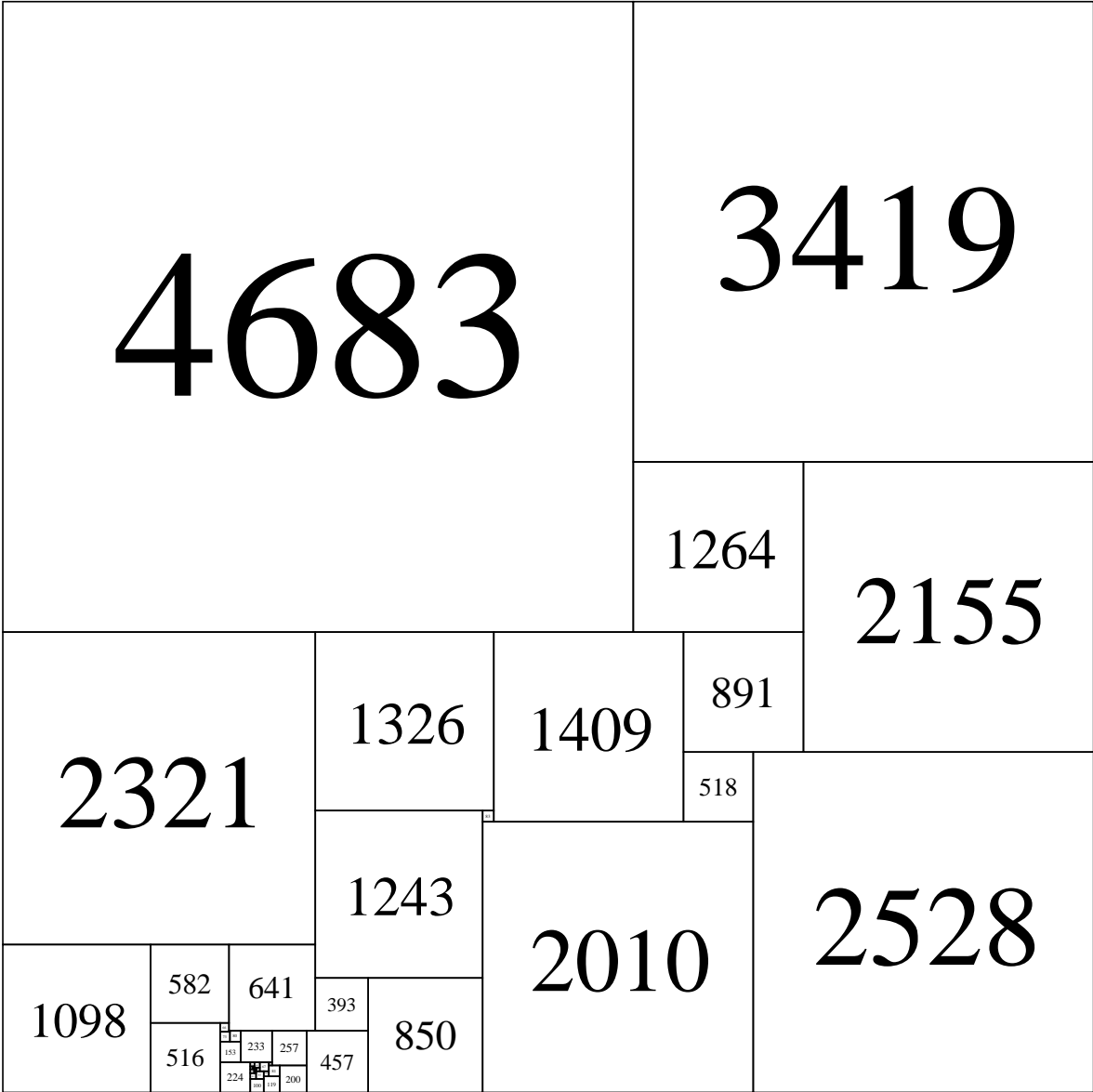
48 8097 B_T 2014



48 8099 B_T 2014



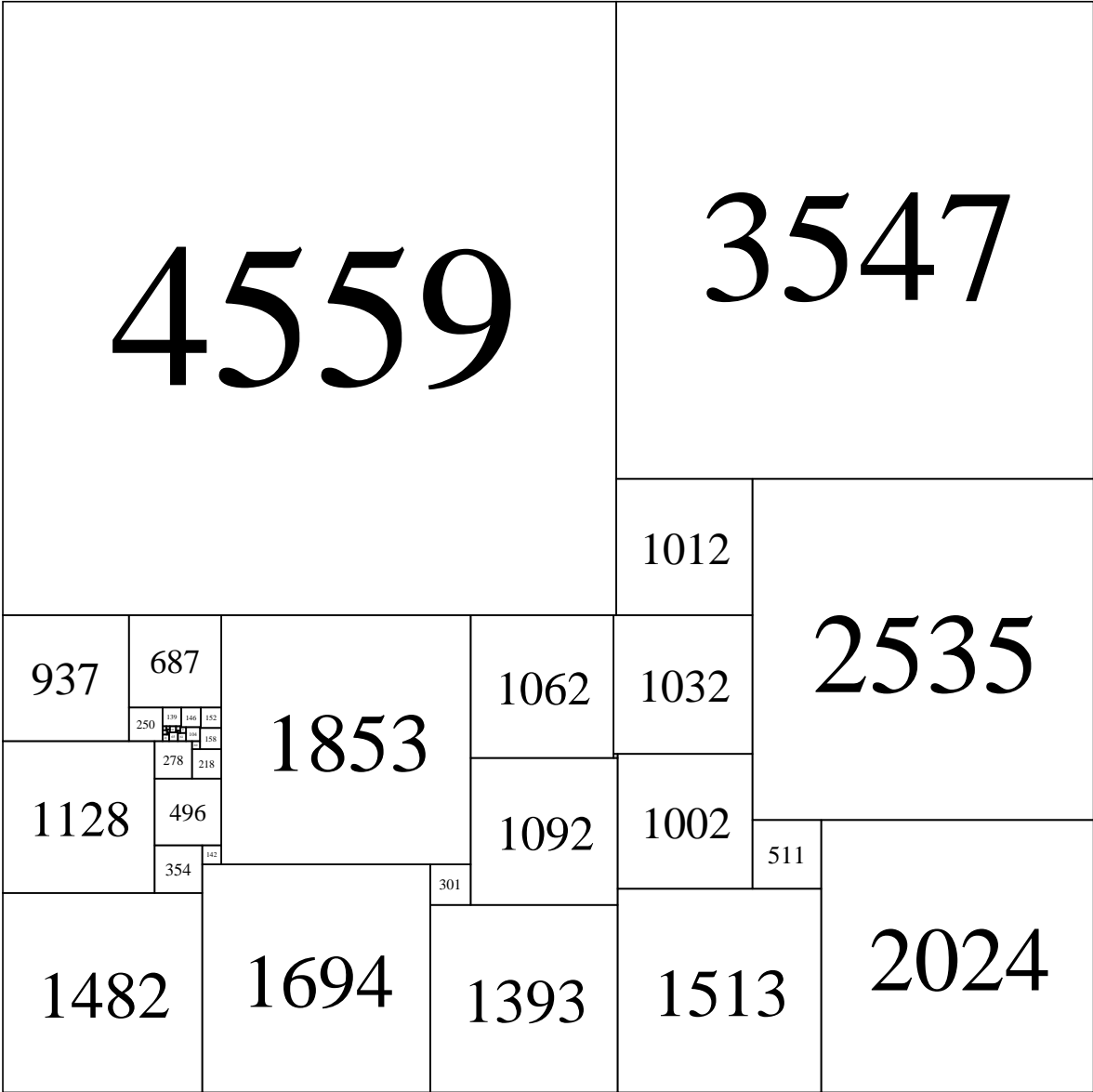
48 8102 B_T 2014



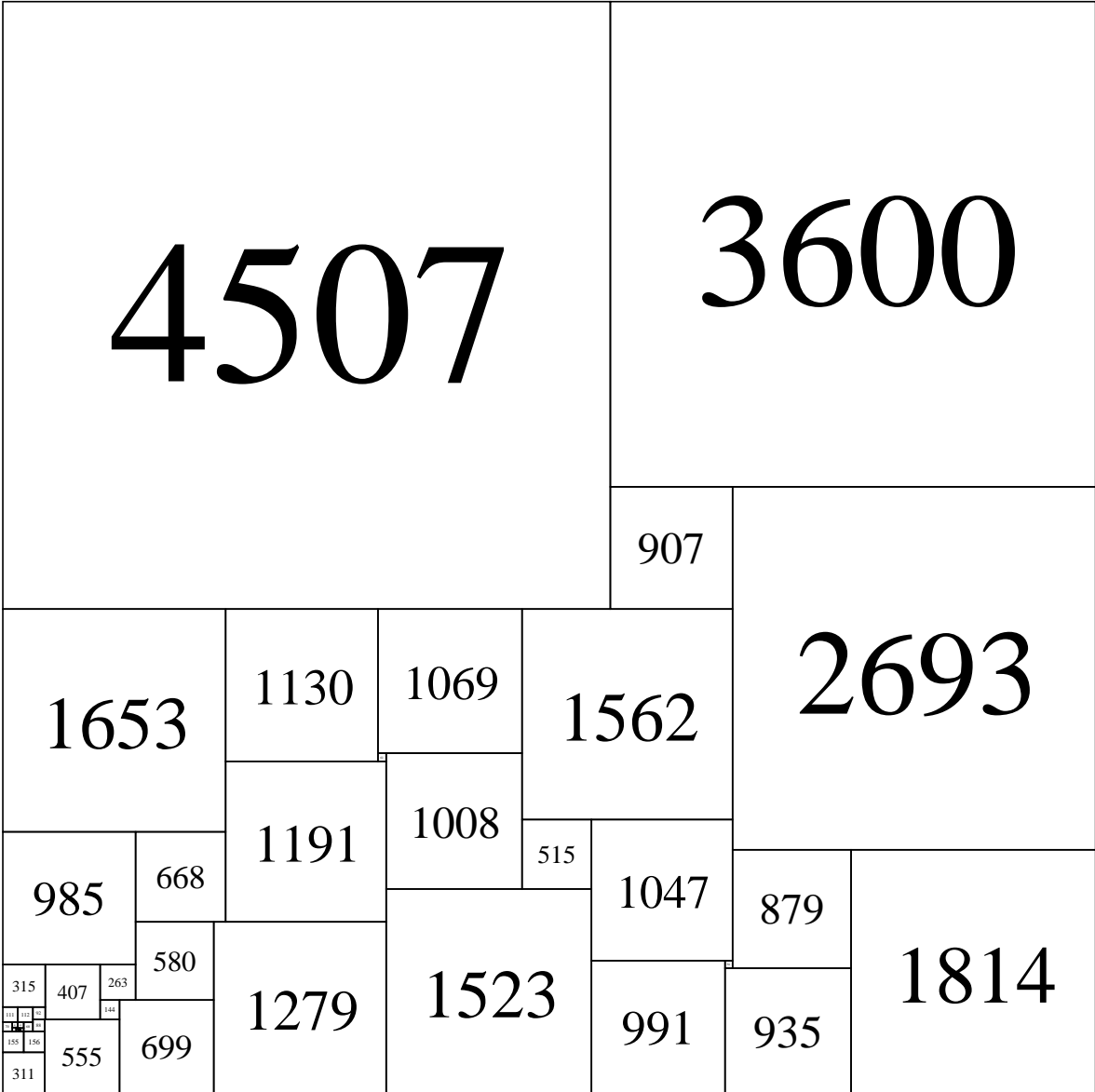
48 8102 B_T 2014

5115							2987				
							1564			1423	
881							564	1141		1282	
							590				
241		283	372		324	600	1195		1193		
140	132	103	276	595		603					
435		509		281							
2106					1792		1794		2410		

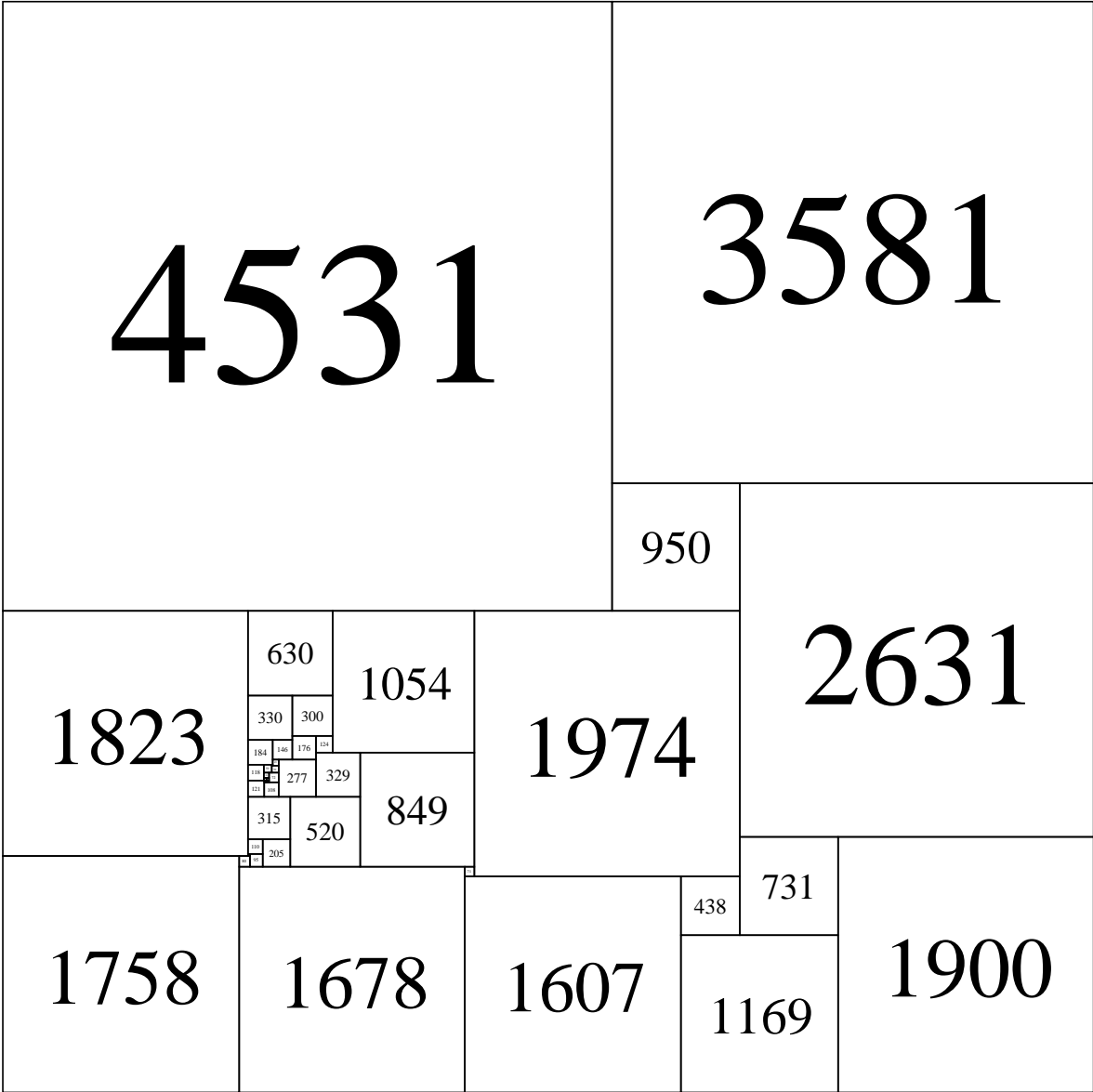
48 8102 BLM 2018 <-- 48 7538 B_T 2014



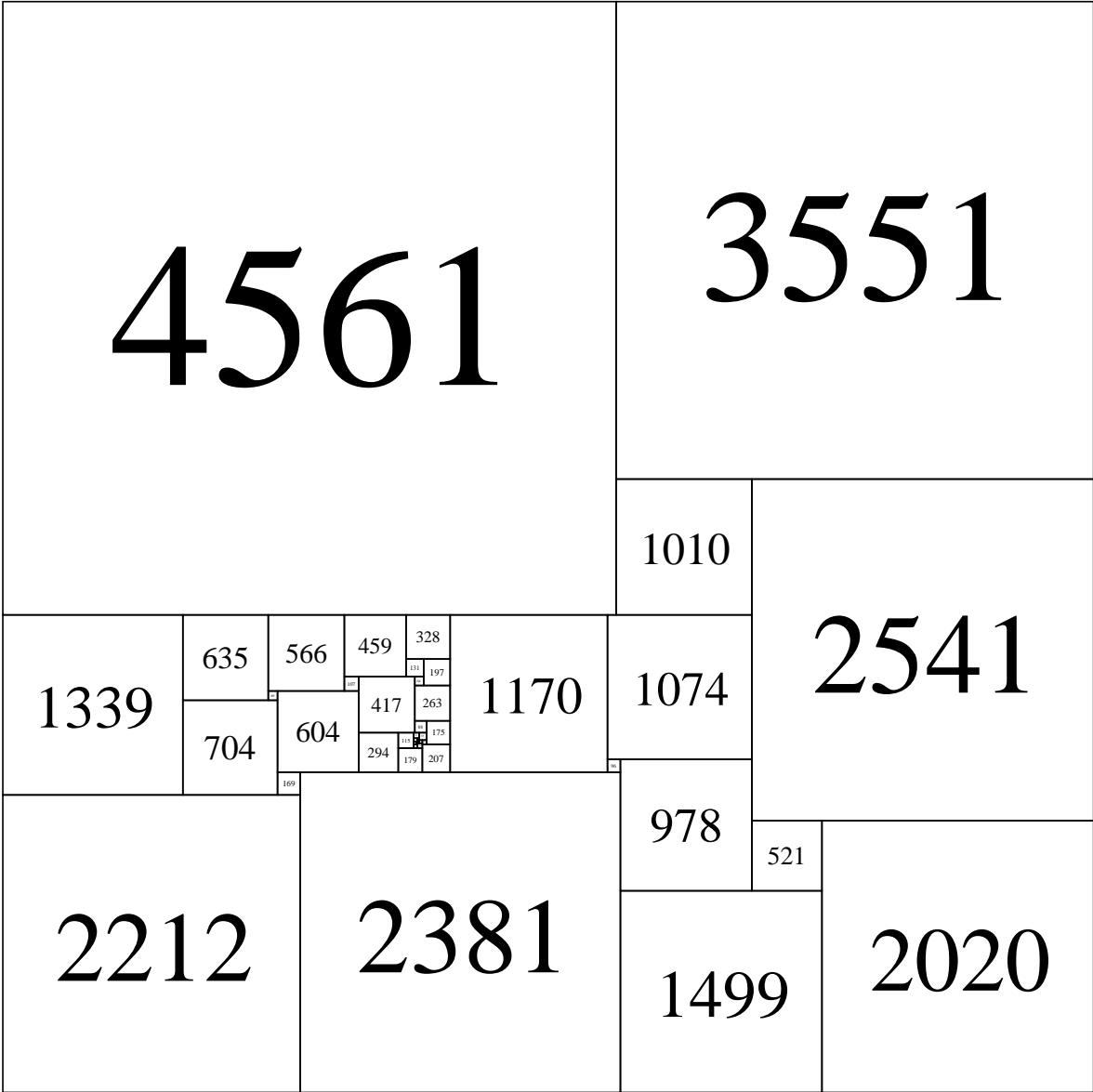
48 8106 B_T 2014



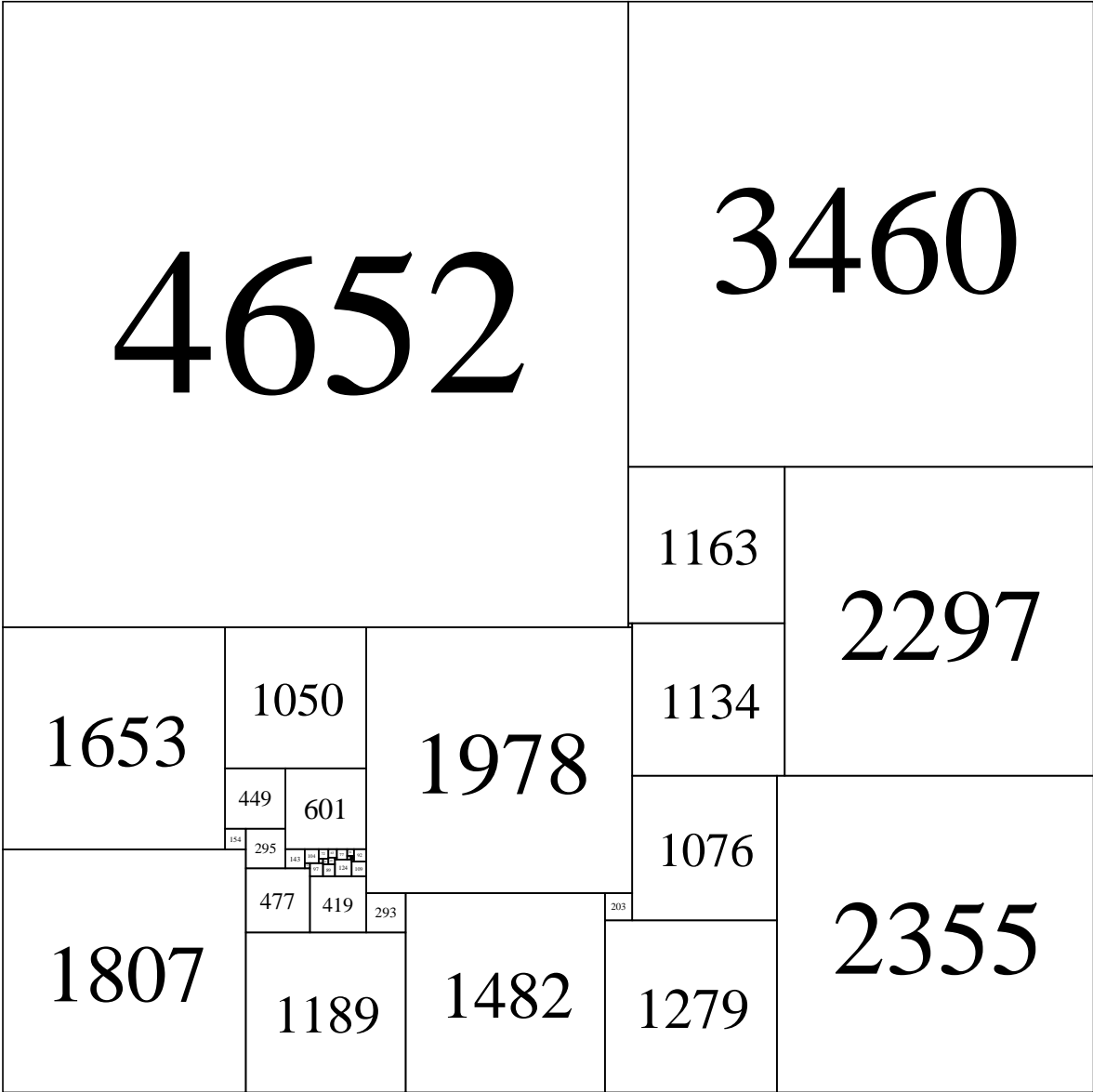
48 8107 B_T 2014



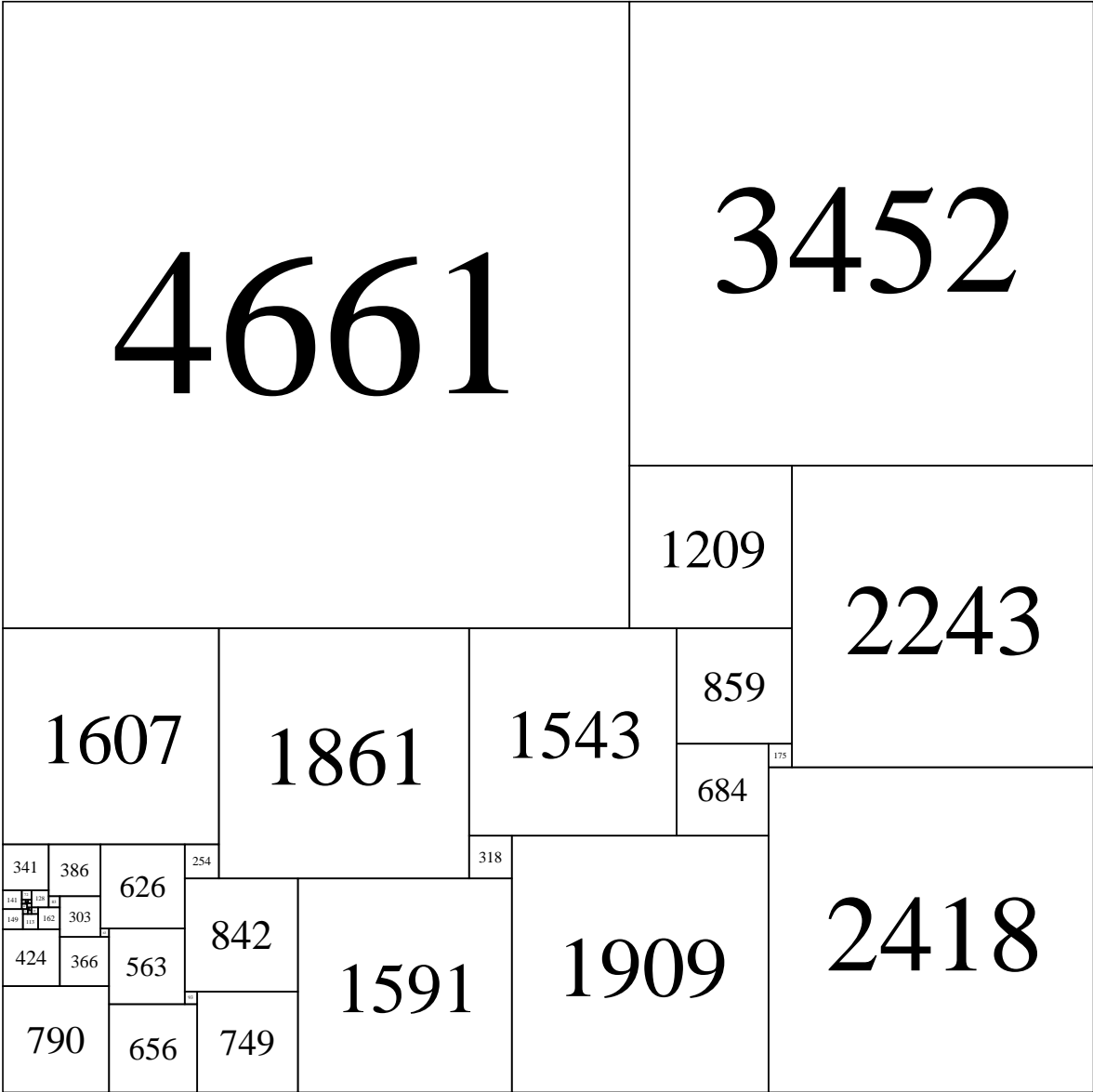
48 8112 B_T 2014



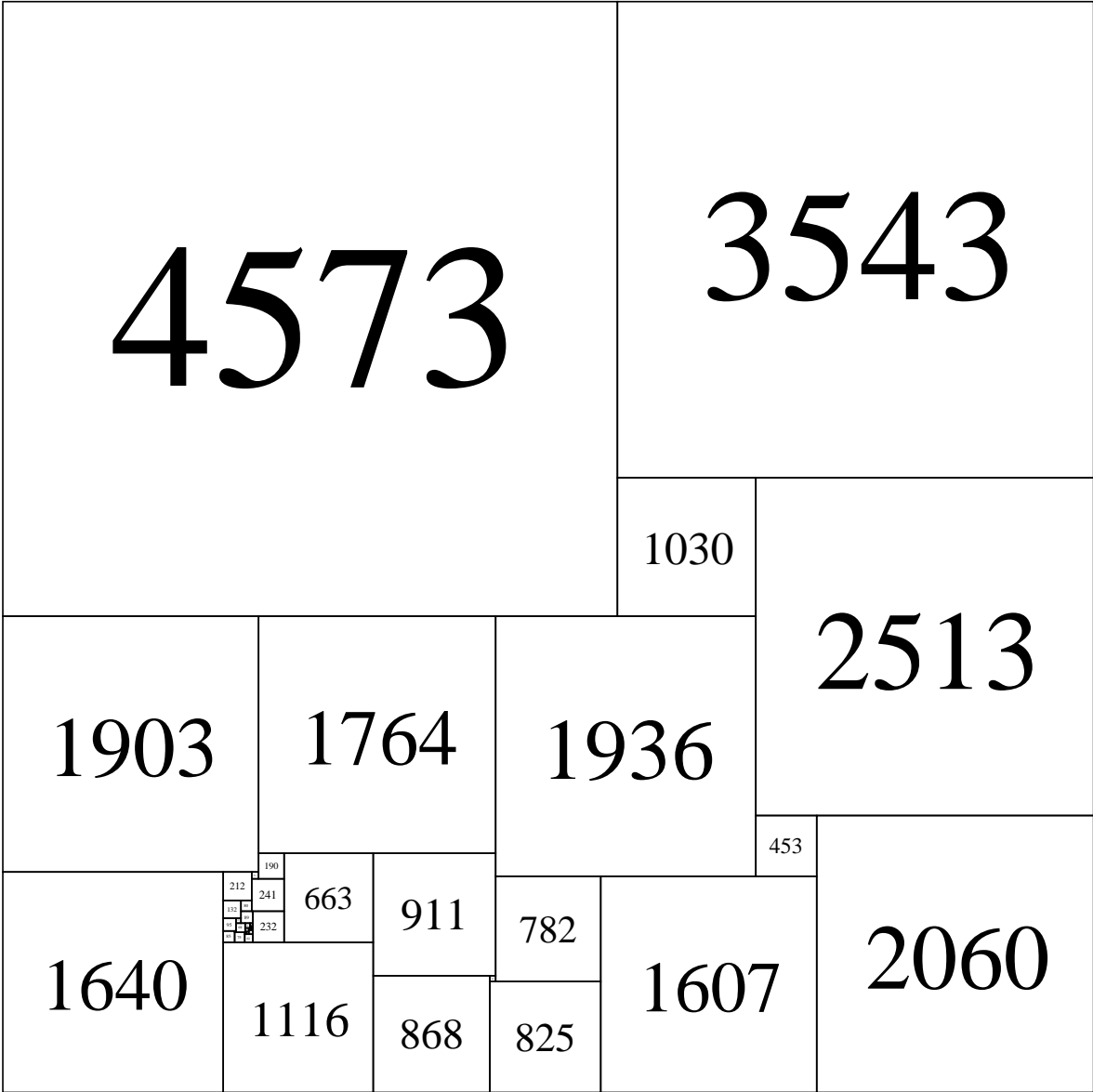
48 8112 B_T 2014



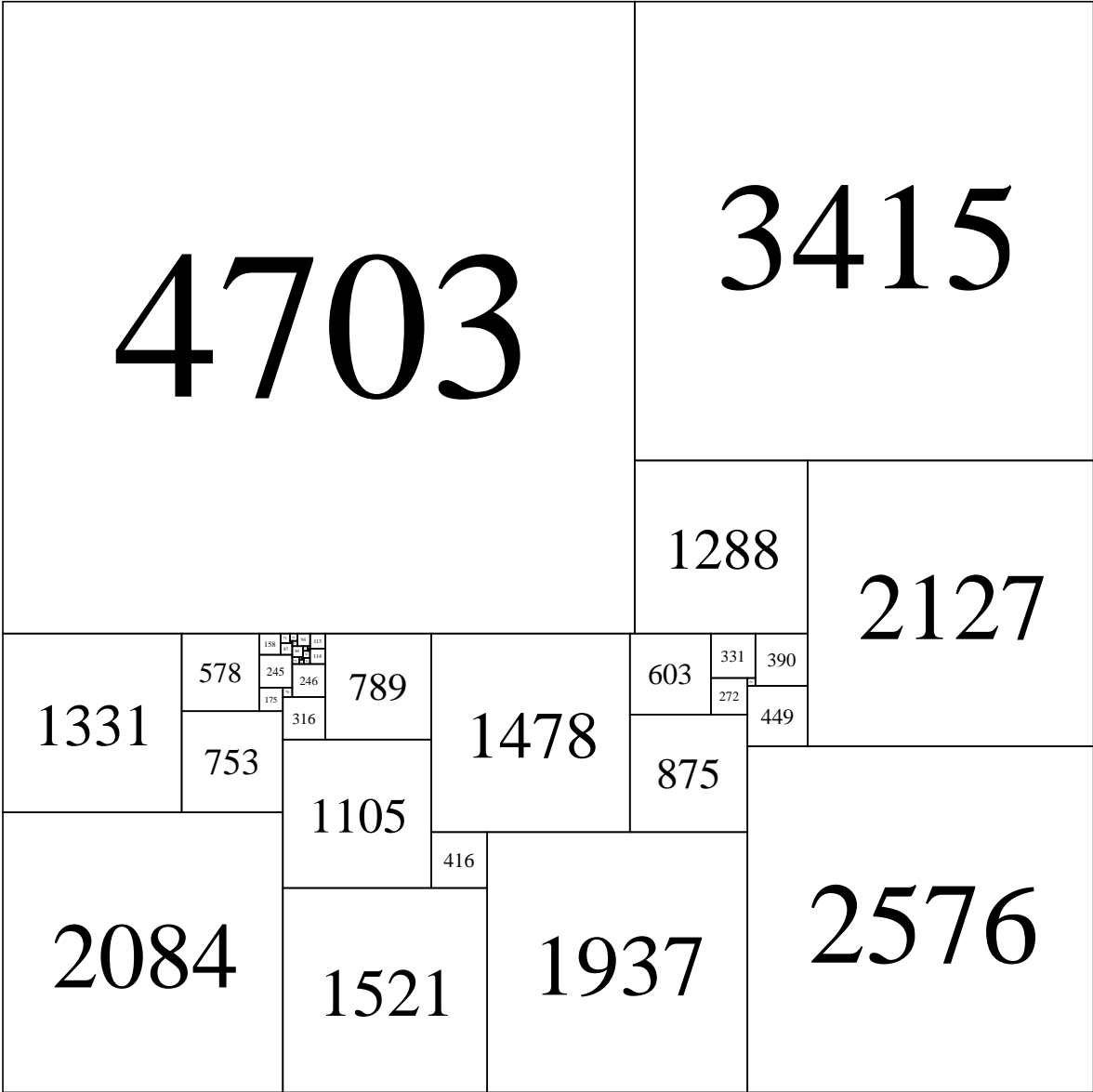
48 8112 BLM 2018 <-- 48 8083 B_T 2014



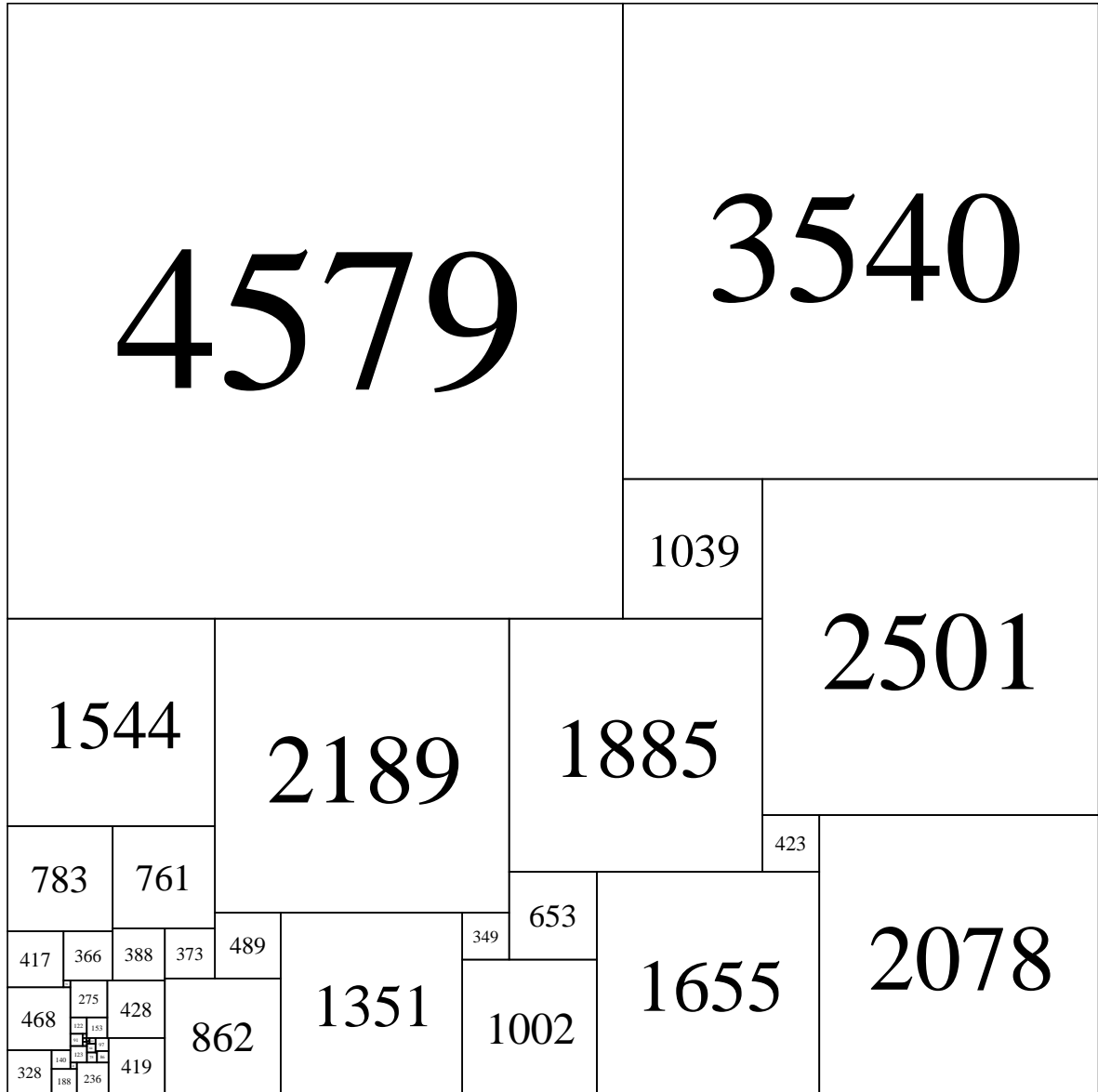
48 8113 B_T 2014



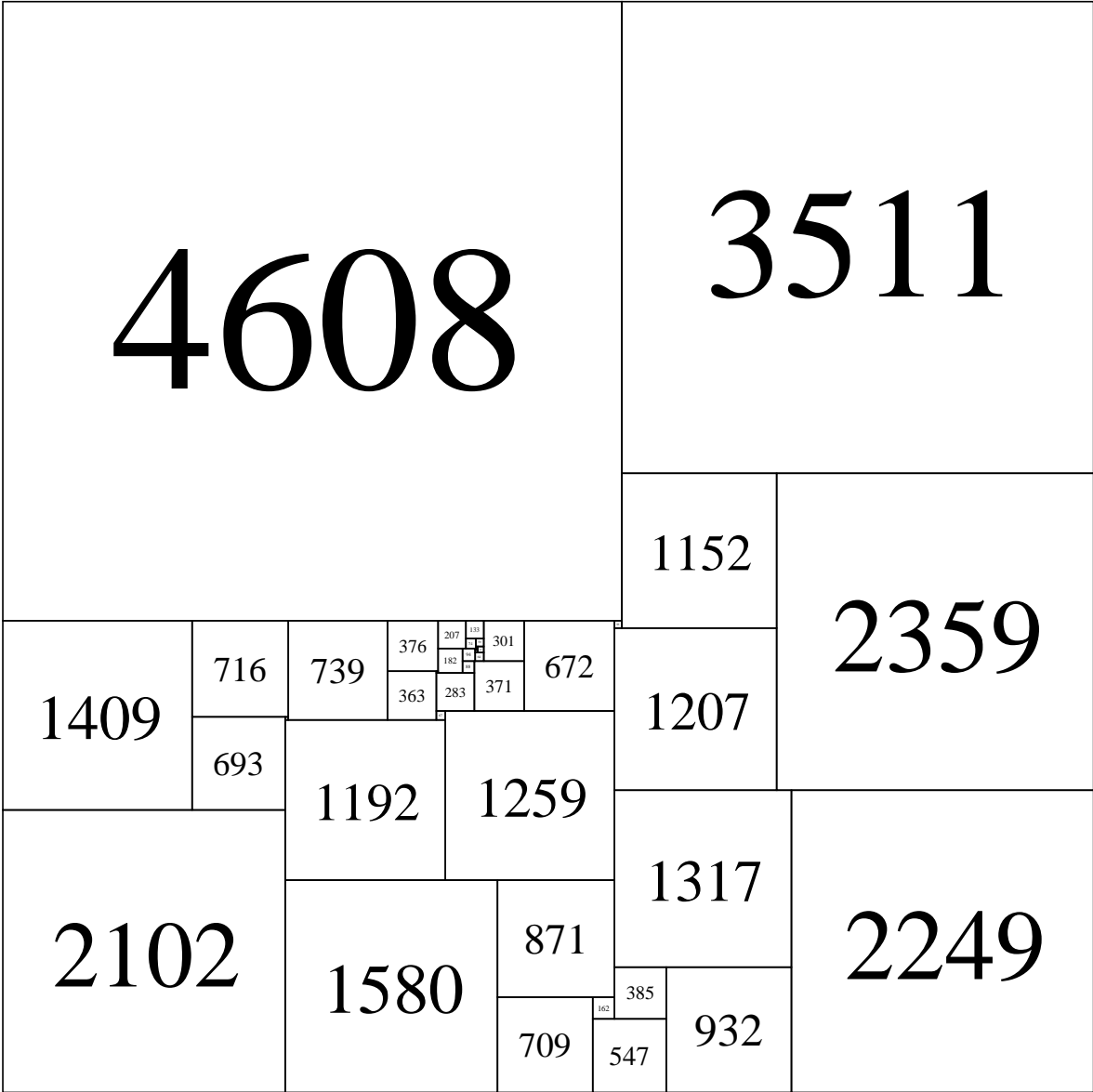
48 8116 B_T 2014



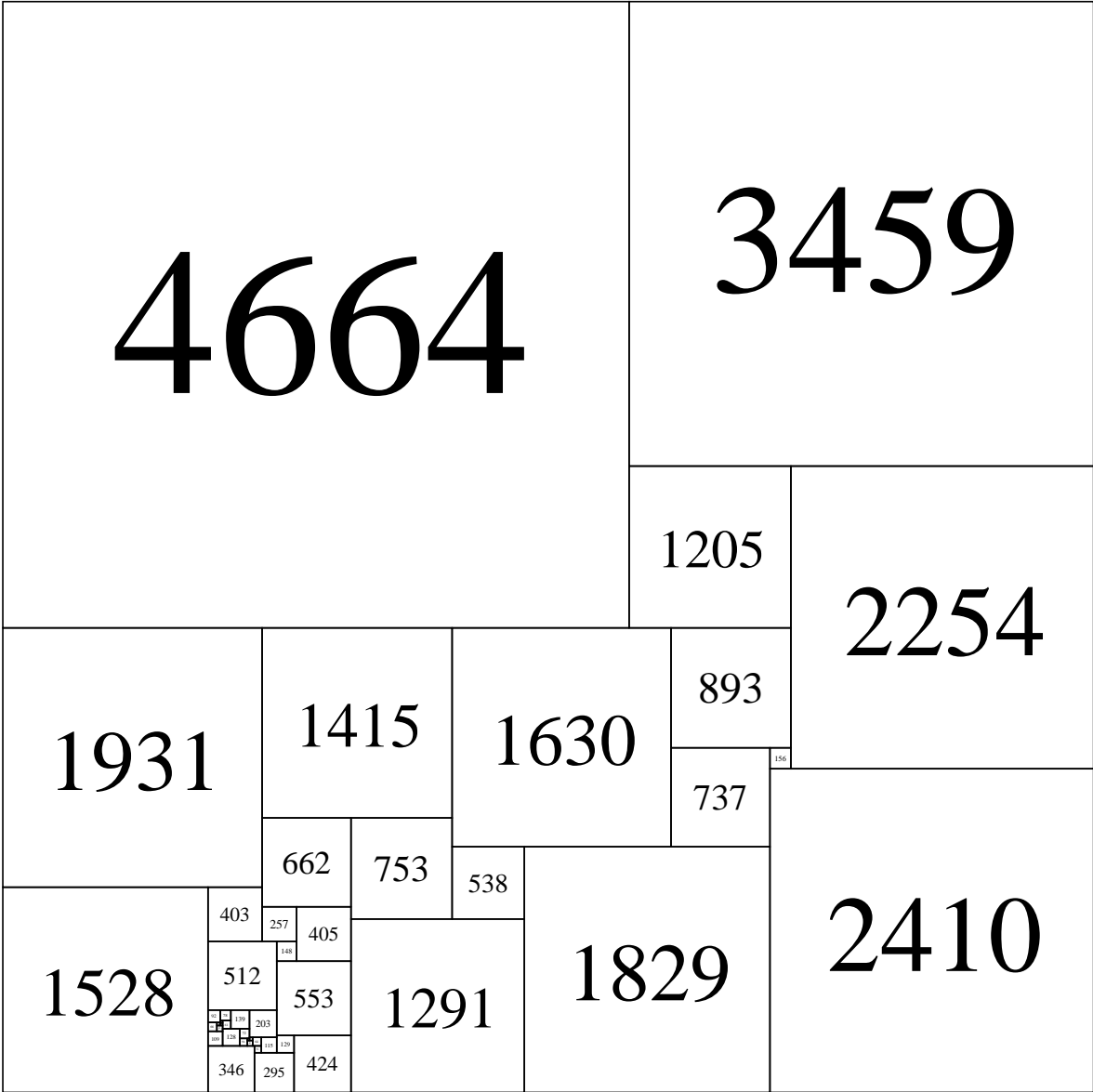
48 8118 B_T 2014



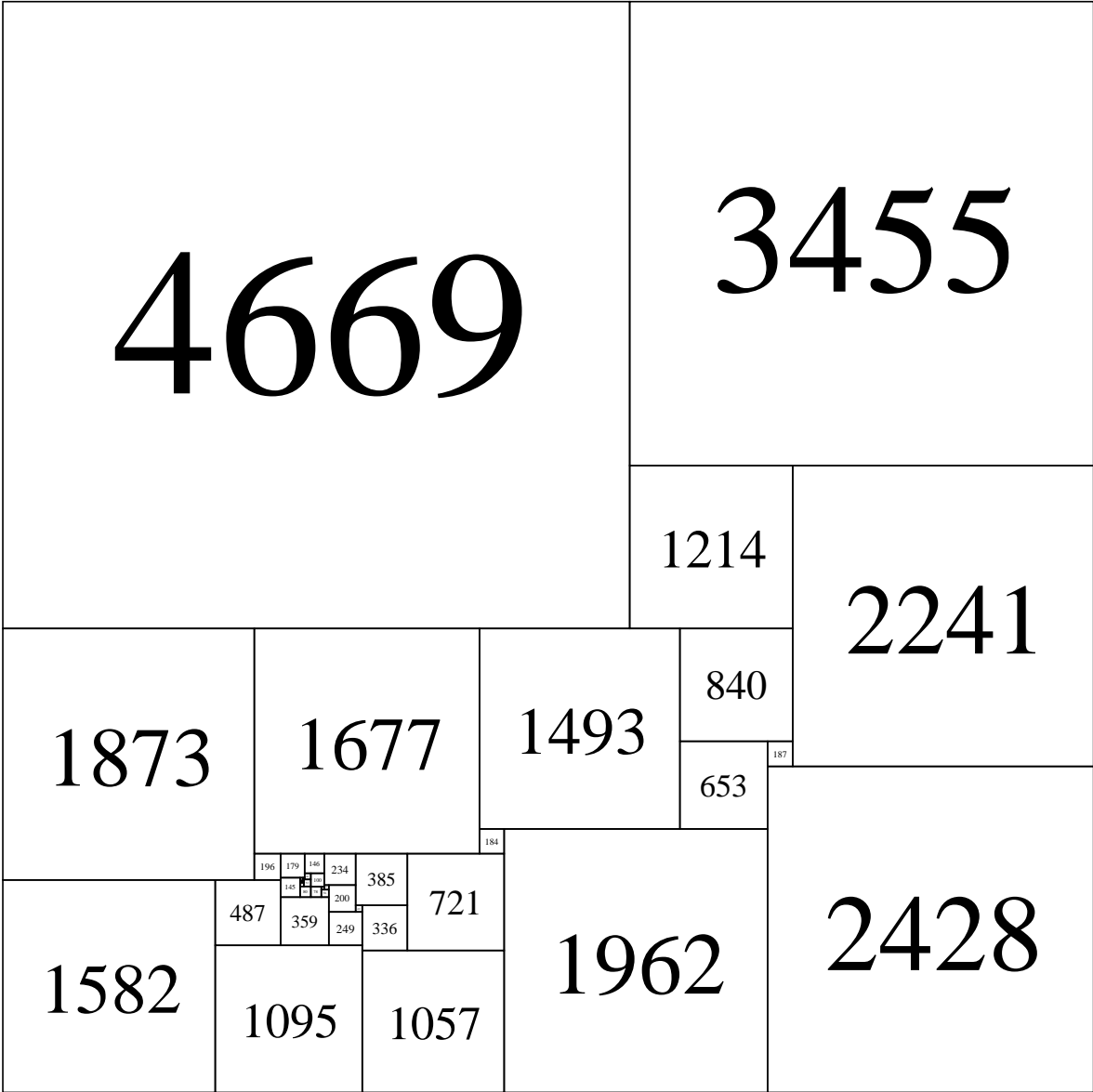
48 8119 B_T 2014



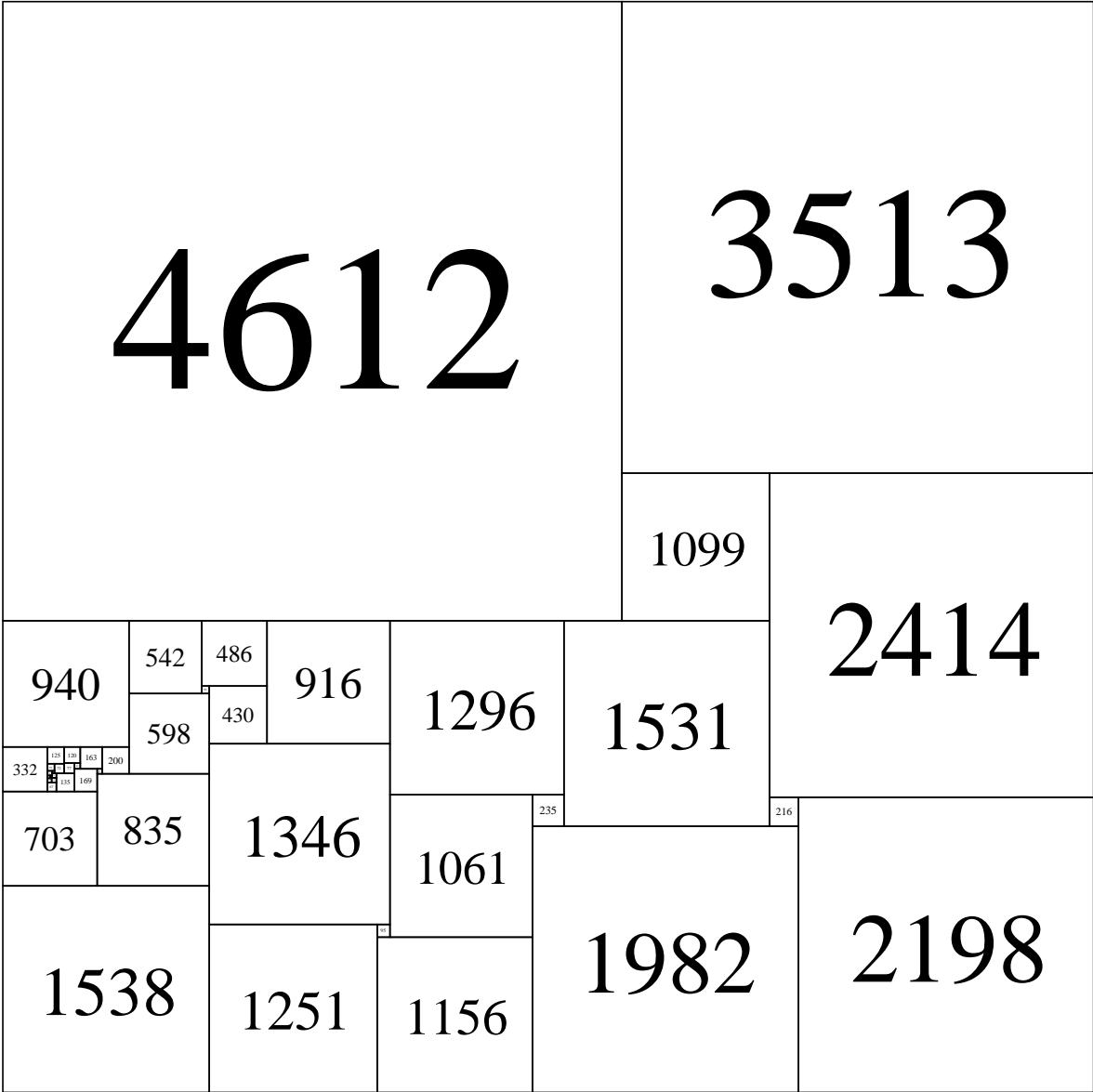
48 8119 BLM 2018



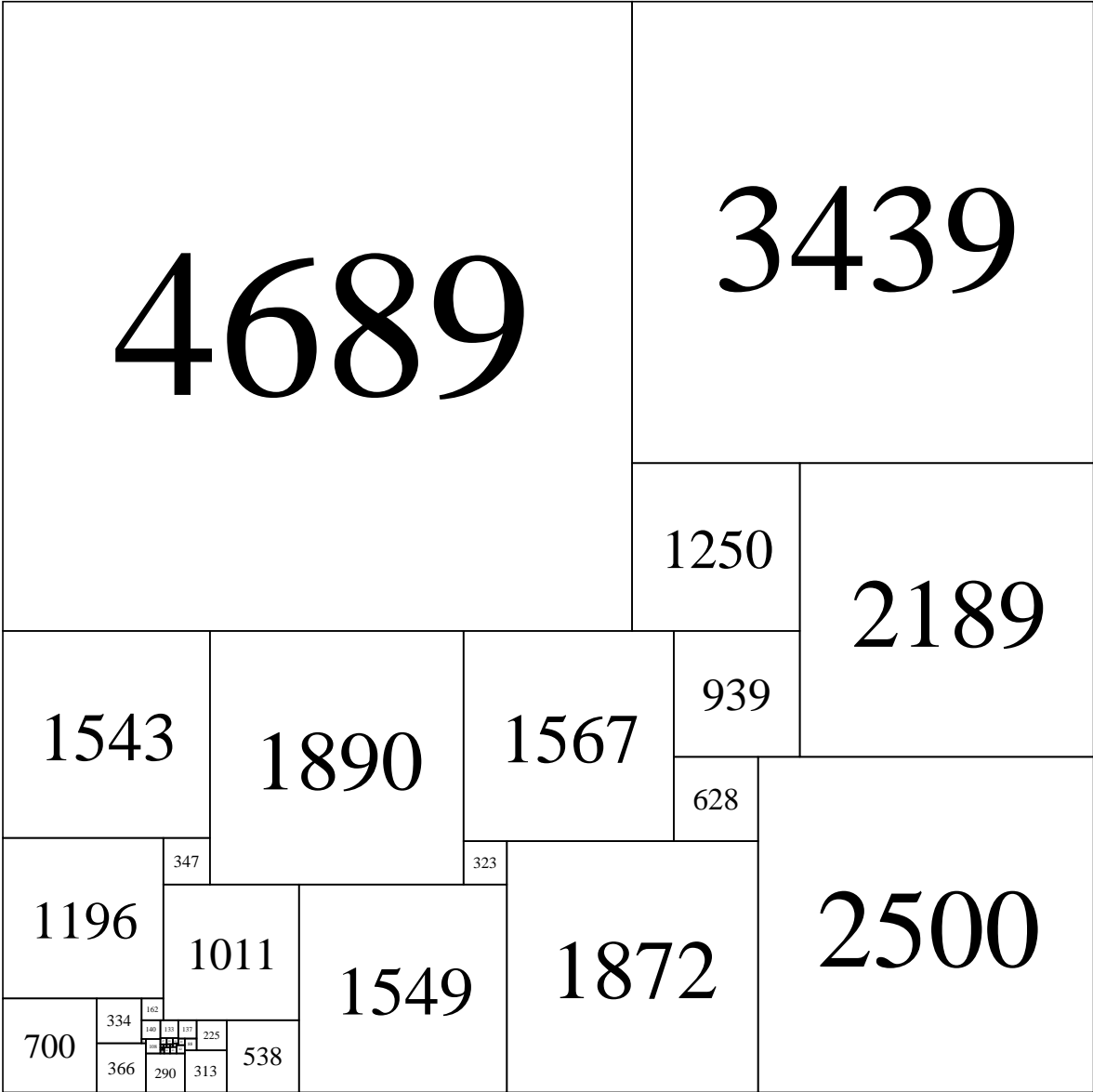
48 8123 B_T 2014



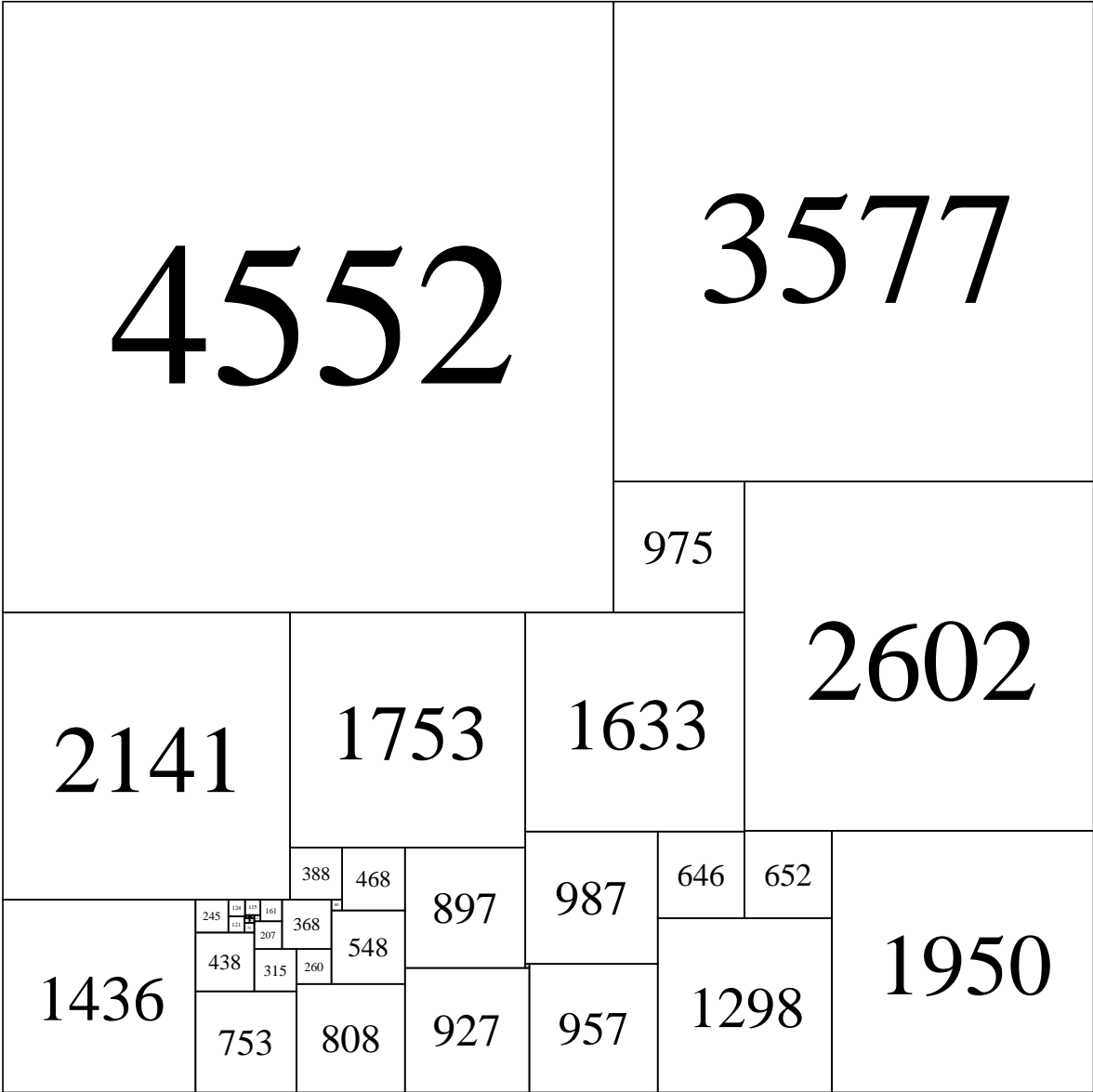
48 8124 B_T 2014



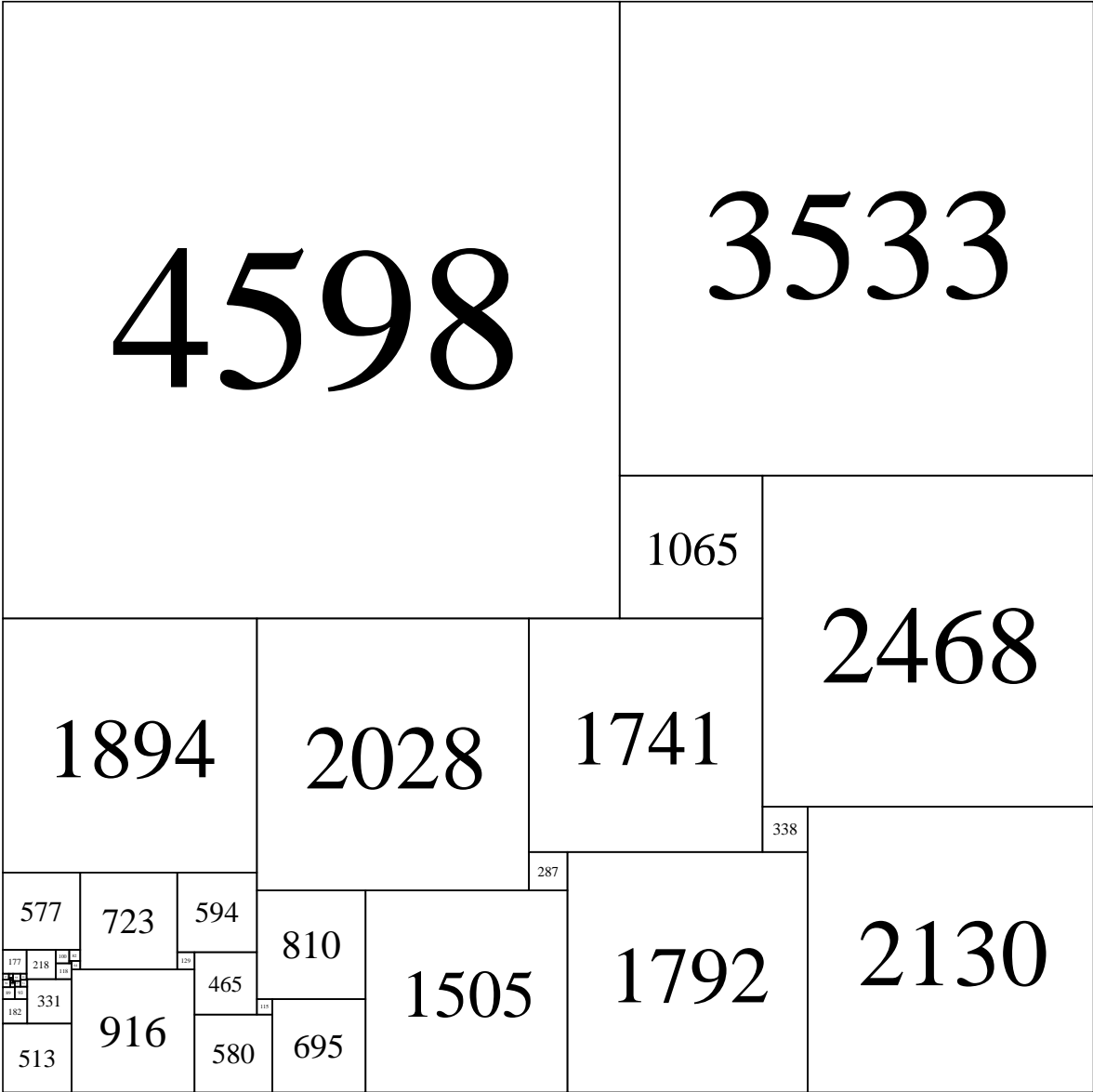
48 8125 B_T 2014



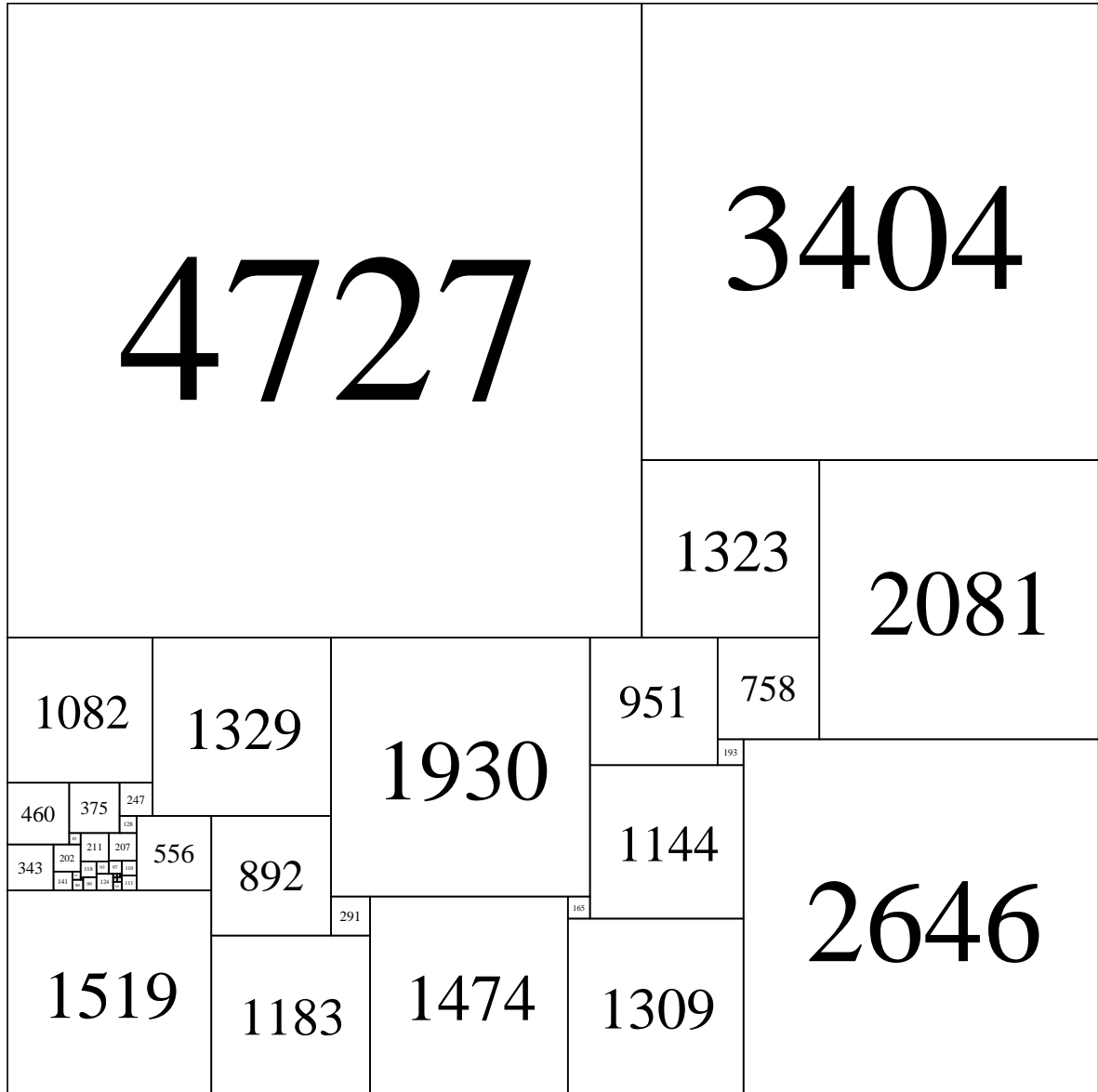
48 8128 B_T 2014



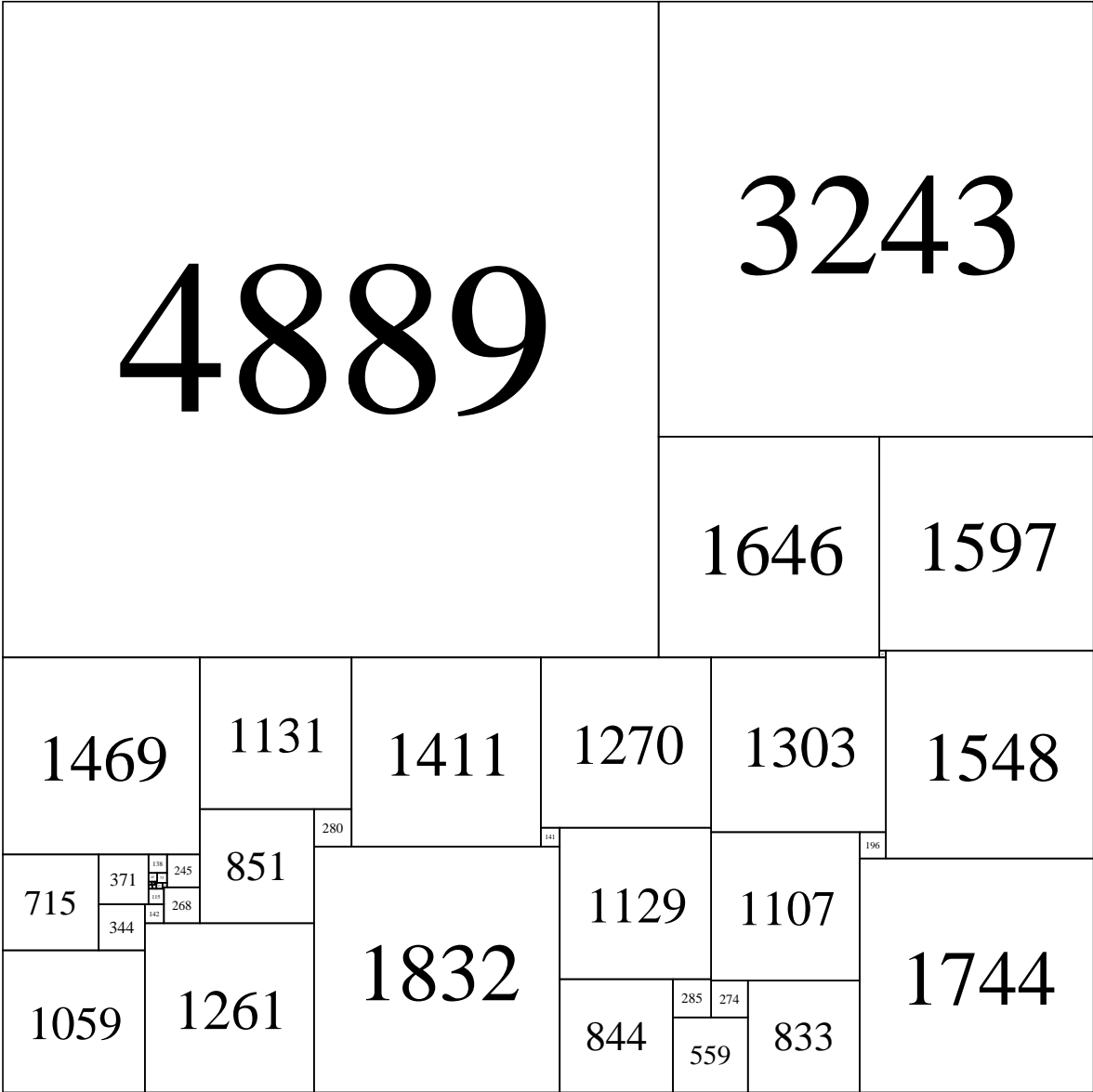
48 8129 B_T 2014



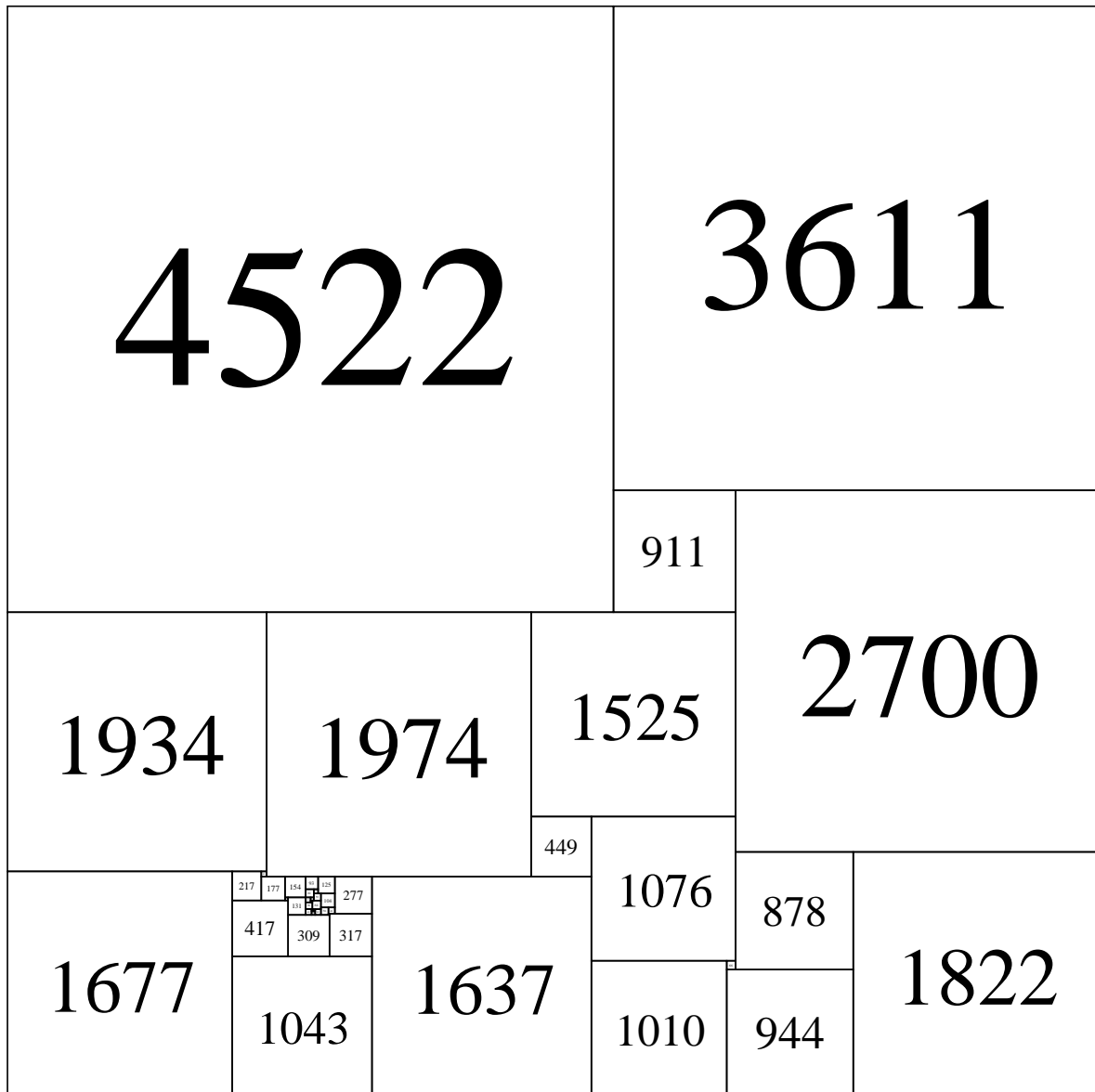
48 8131 B_T 2014



48 8131 B_T 2014



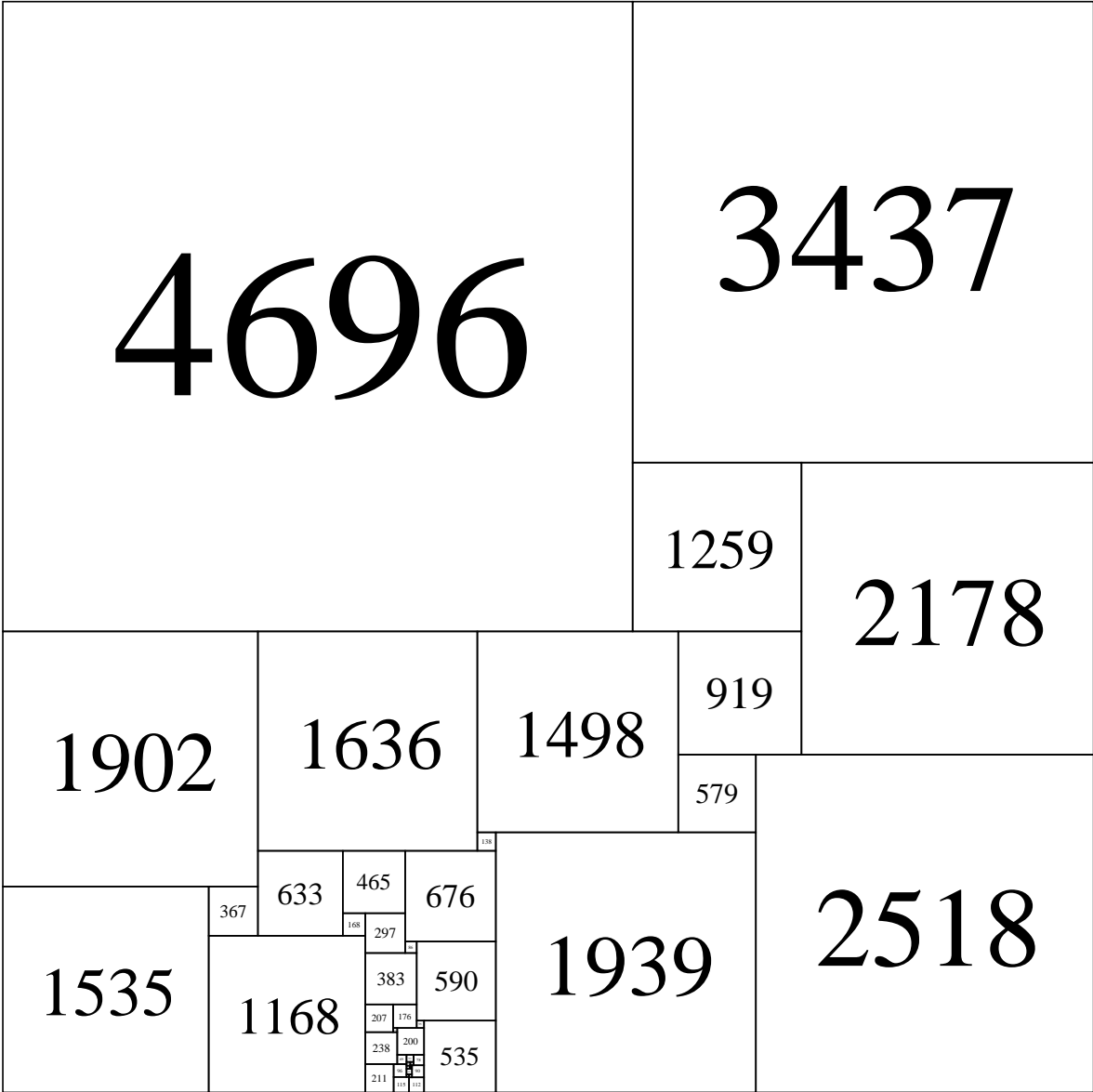
48 8132 B_T 2014



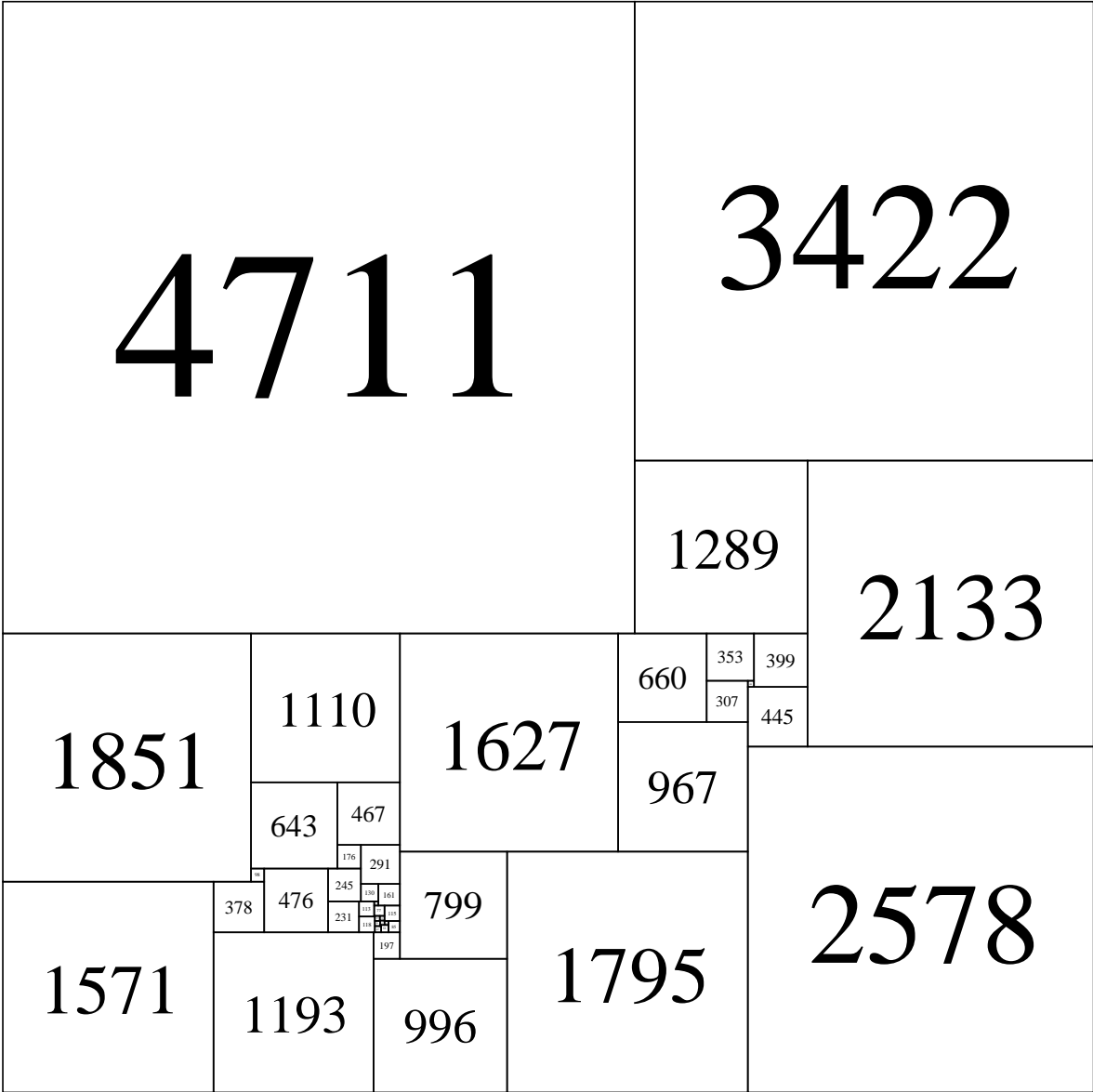
48 8133 B_T 2014

4643				3490			
				1153	2337		
769	1027		1136	1680		1184	2306
511	258	453				470	
523	241	282	323	1245	837	843	2306
1687		1109	973	967	1091		

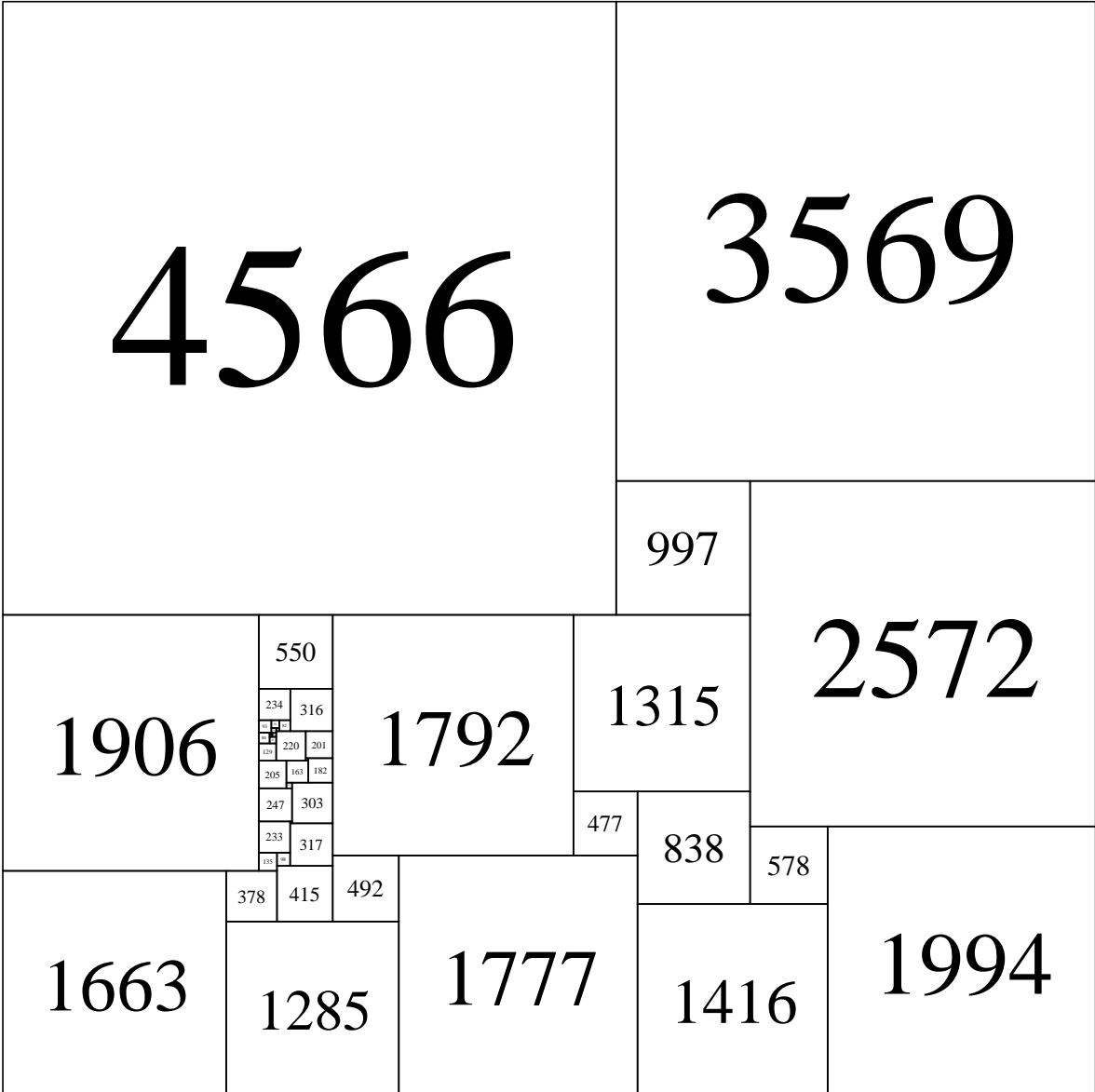
48 8133 B_T 2014



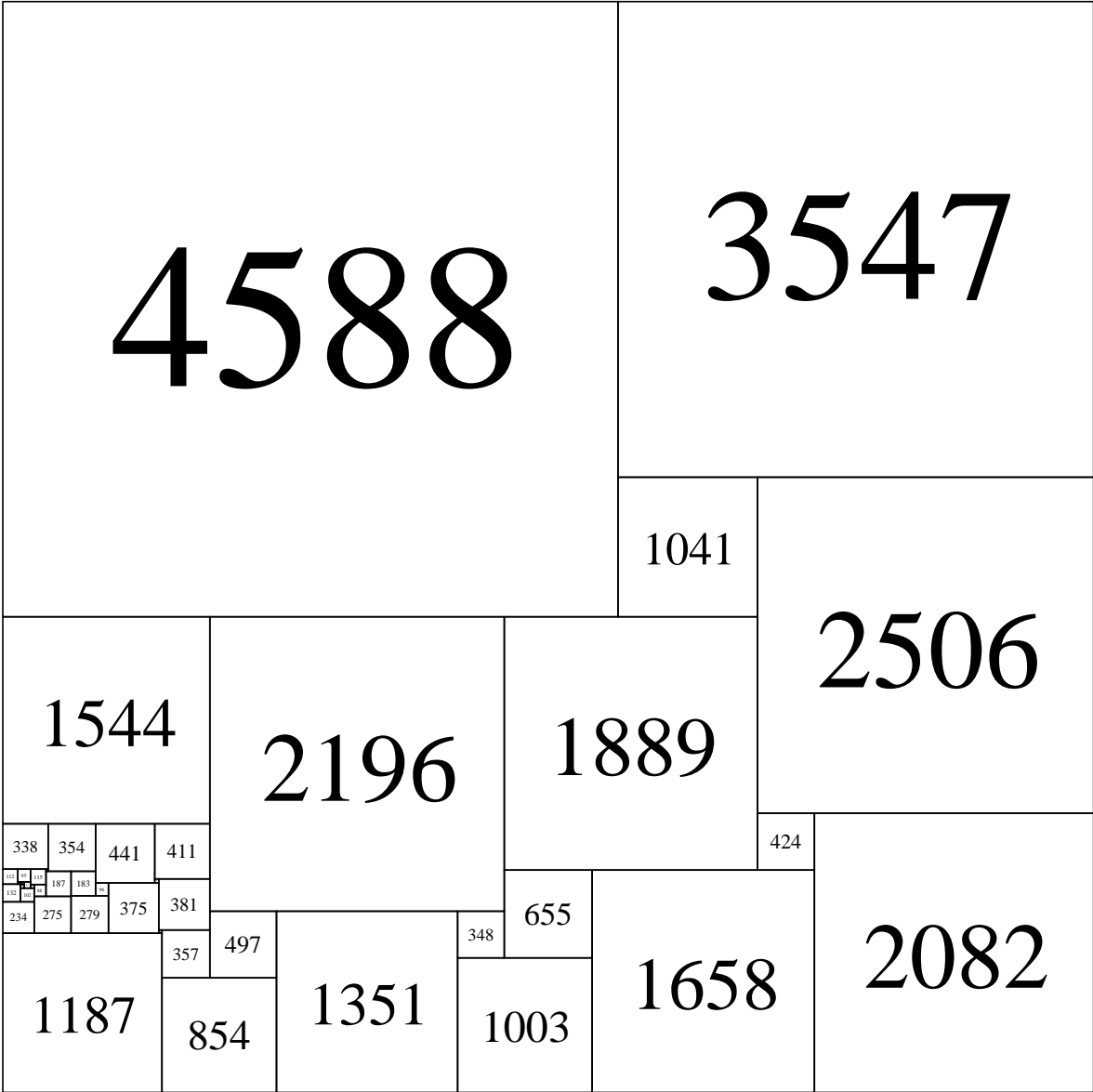
48 8133 B_T 2014



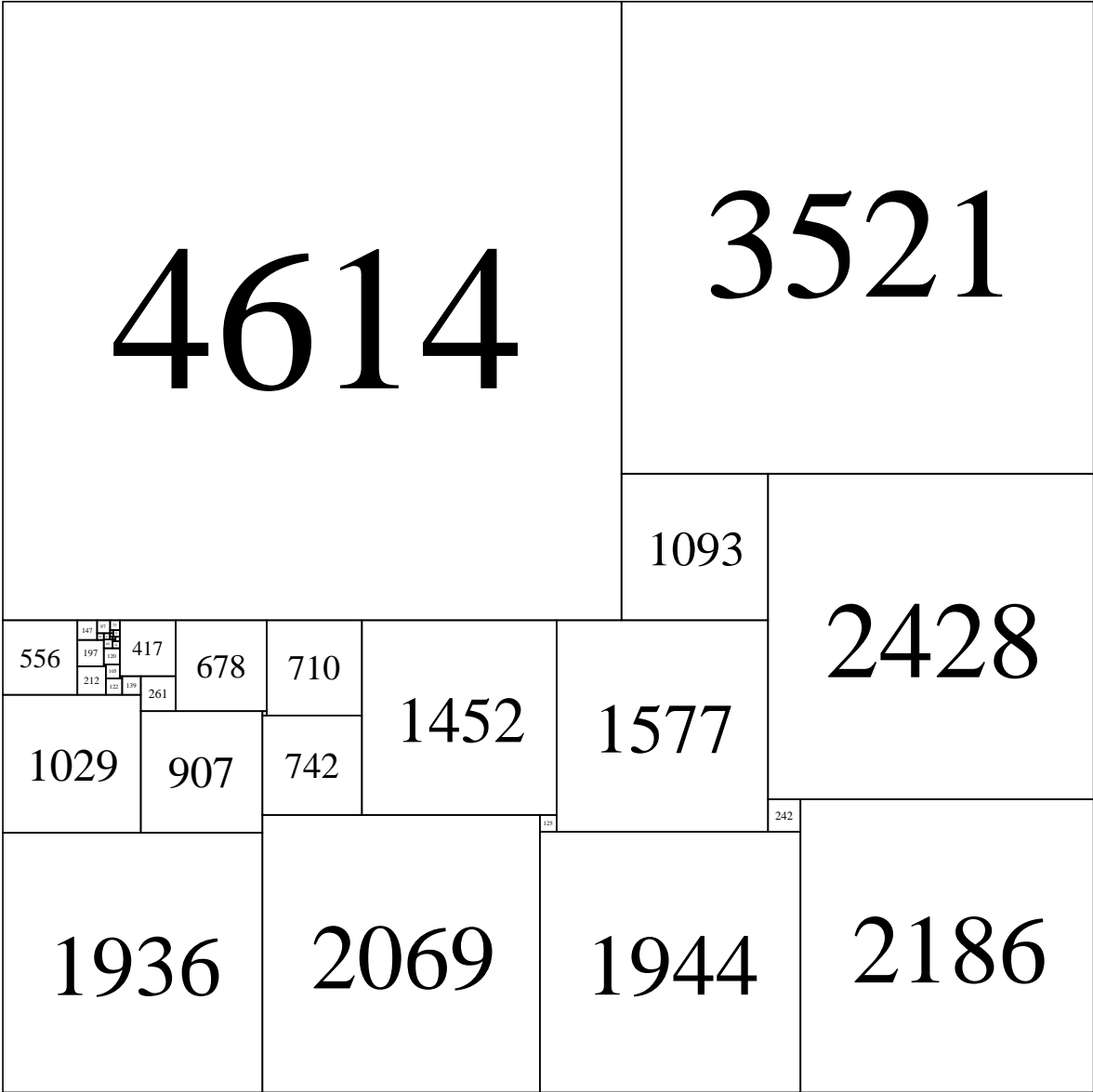
48 8133 B_T 2014



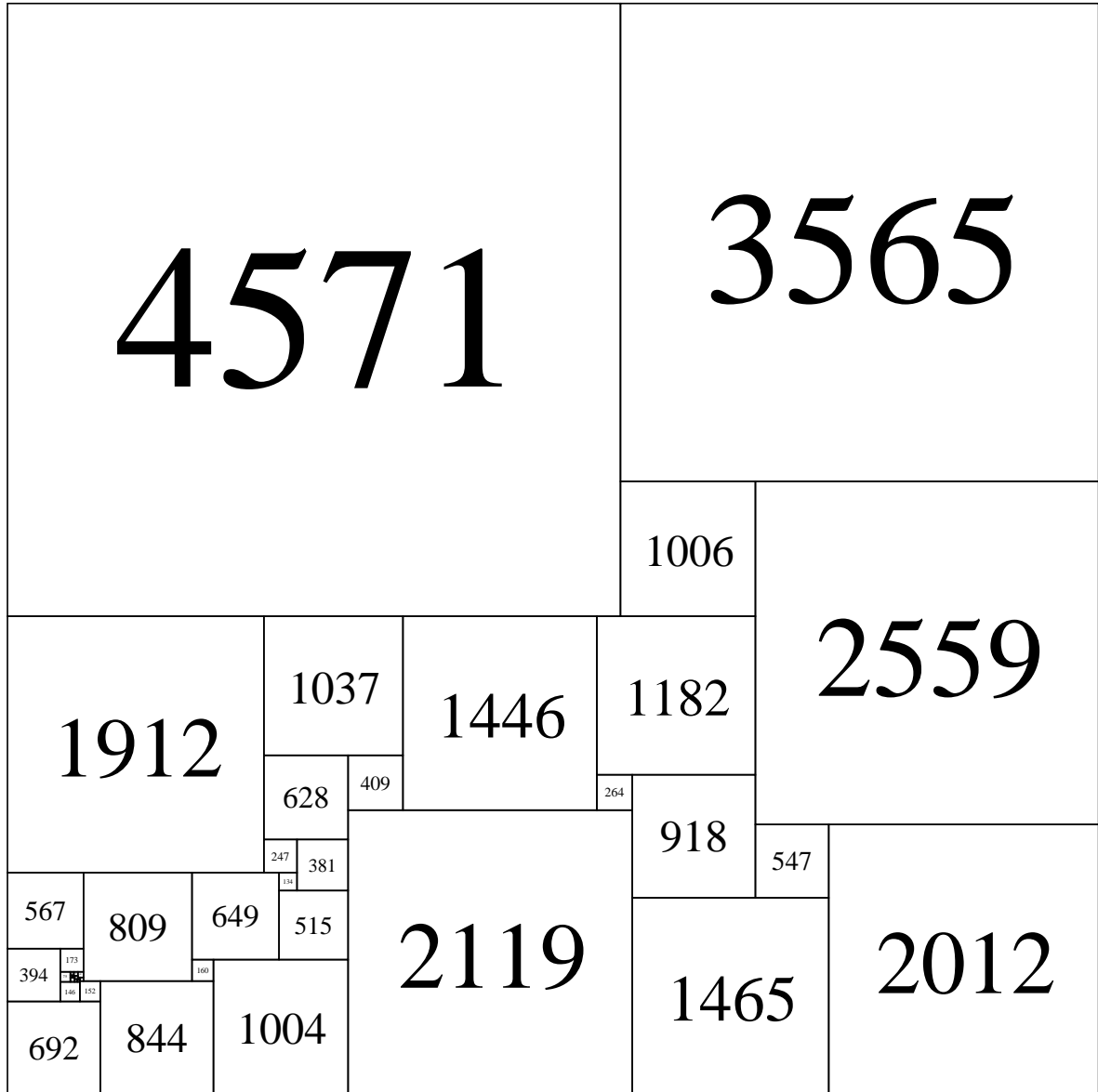
48 8135 B_T 2014



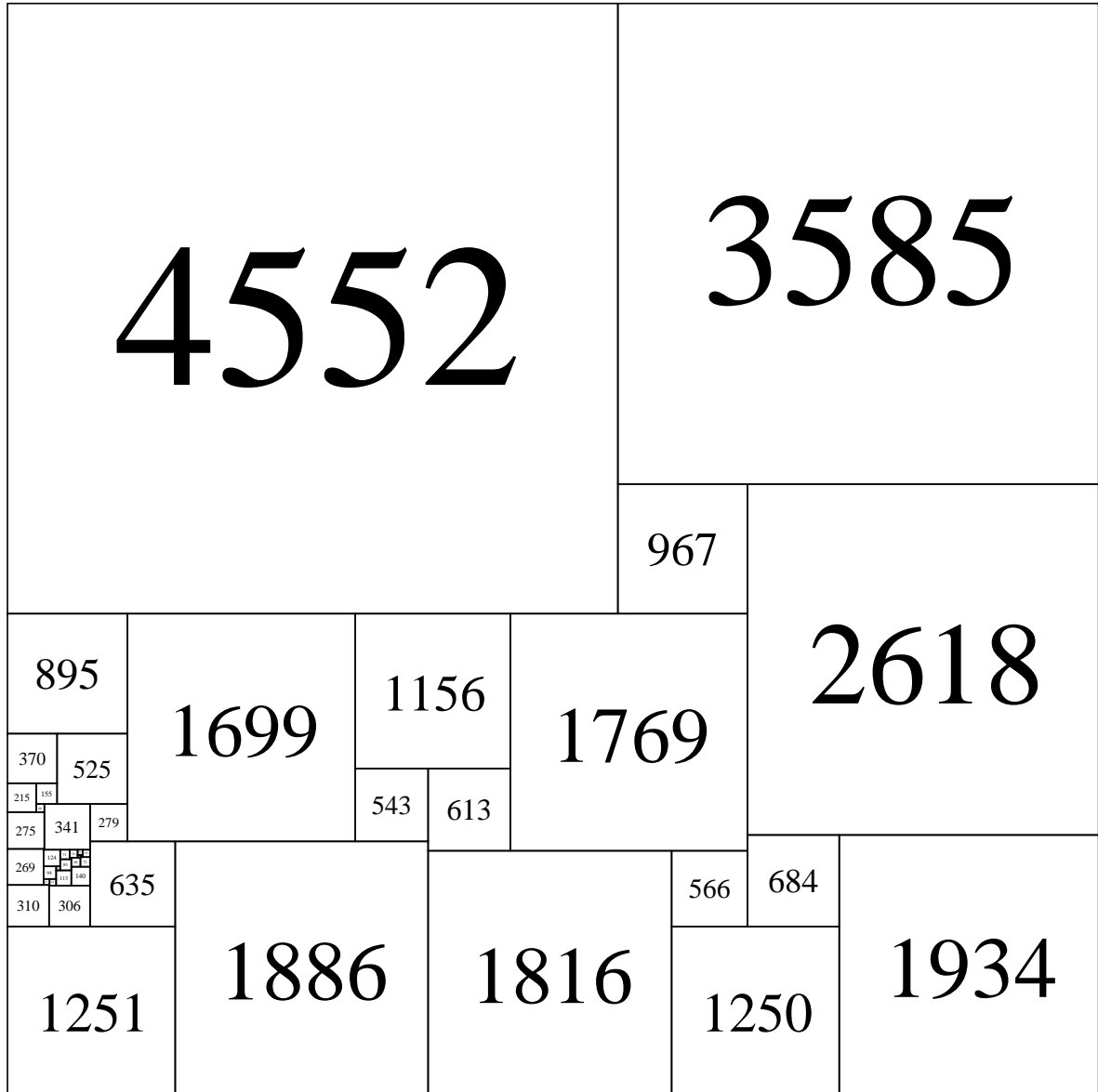
48 8135 B_T 2014



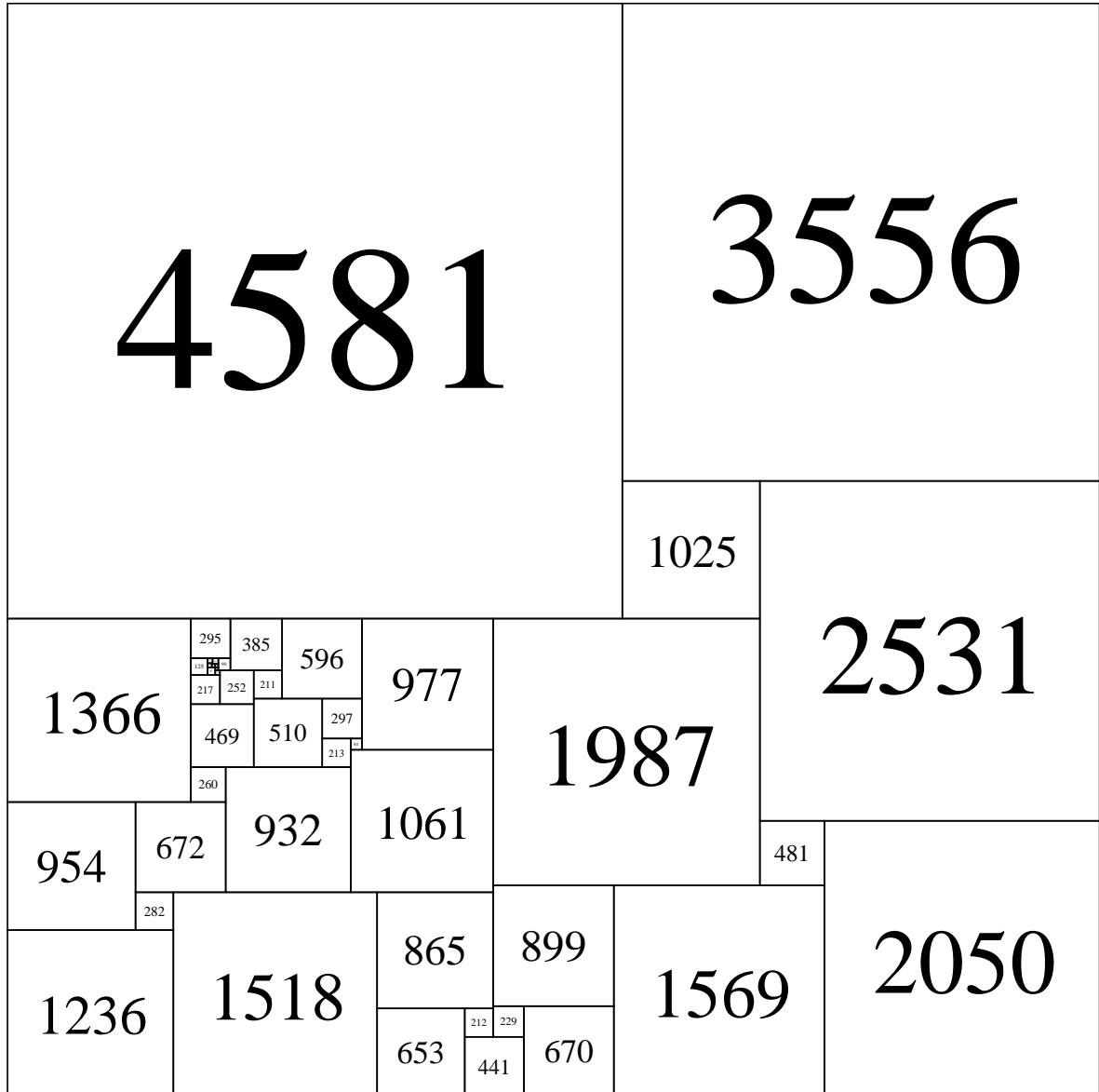
48 8135 B_T 2014



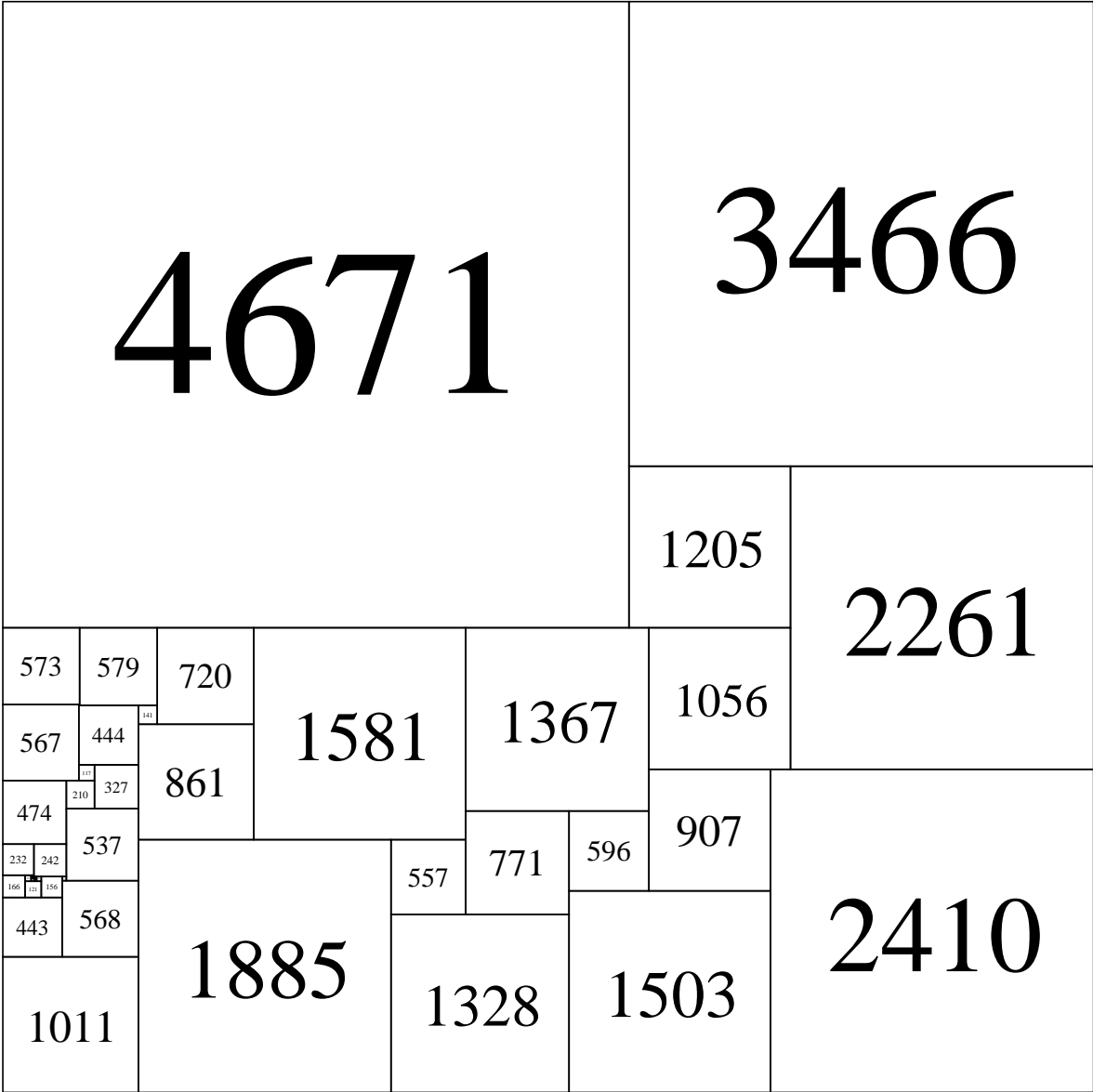
48 8136 B_T 2014



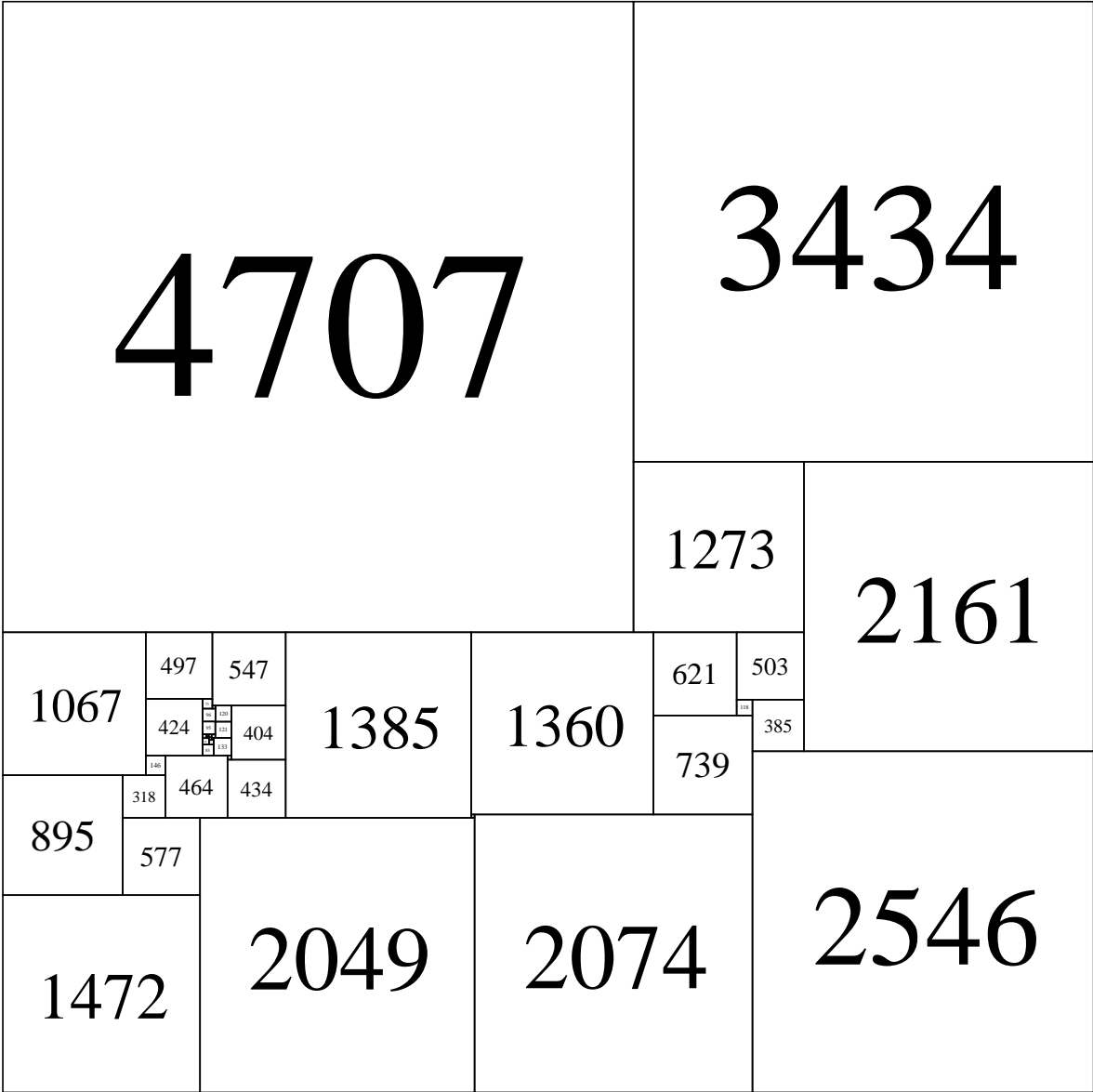
48 8137 B_T 2014



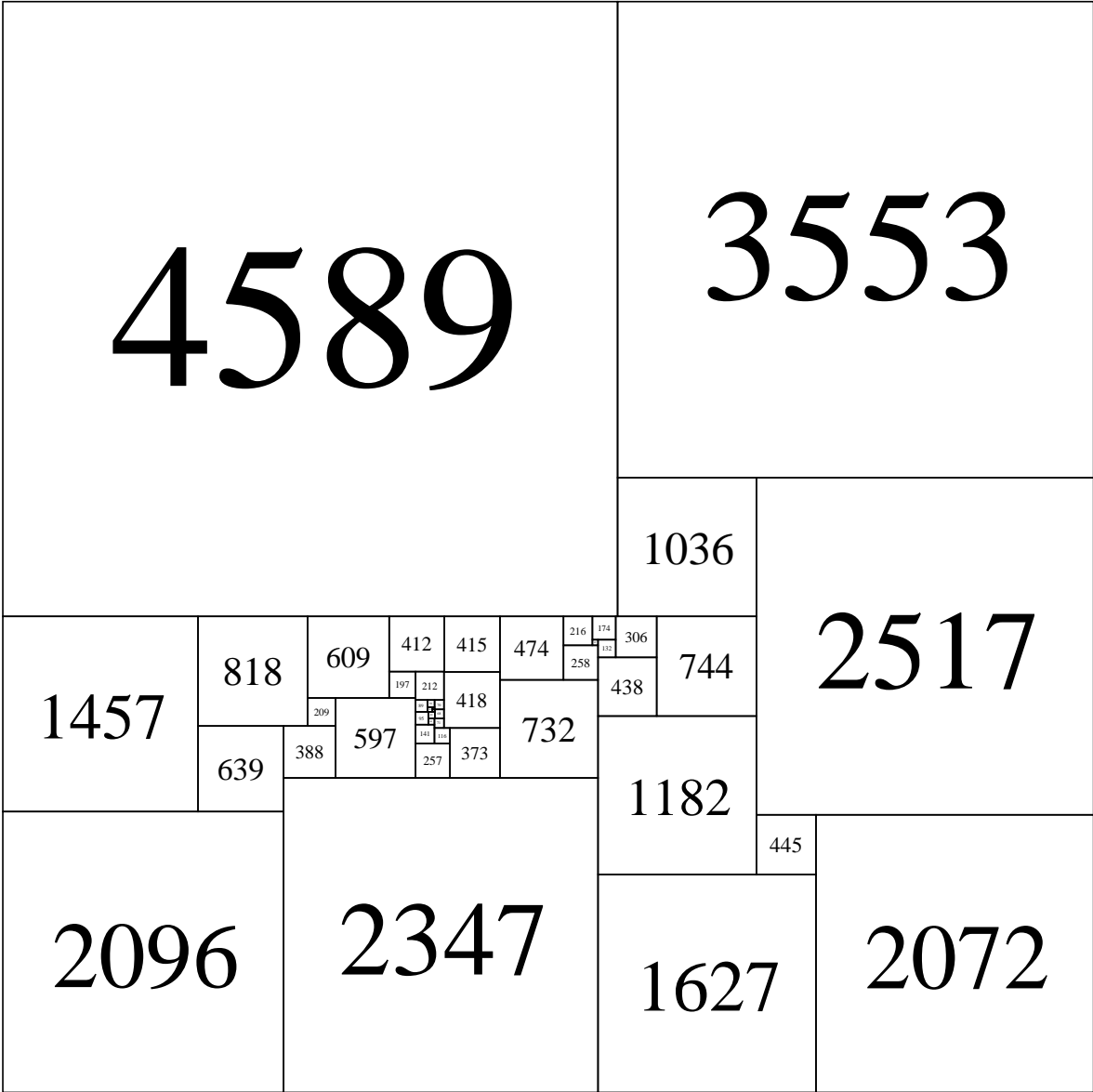
48 8137 B_T 2014



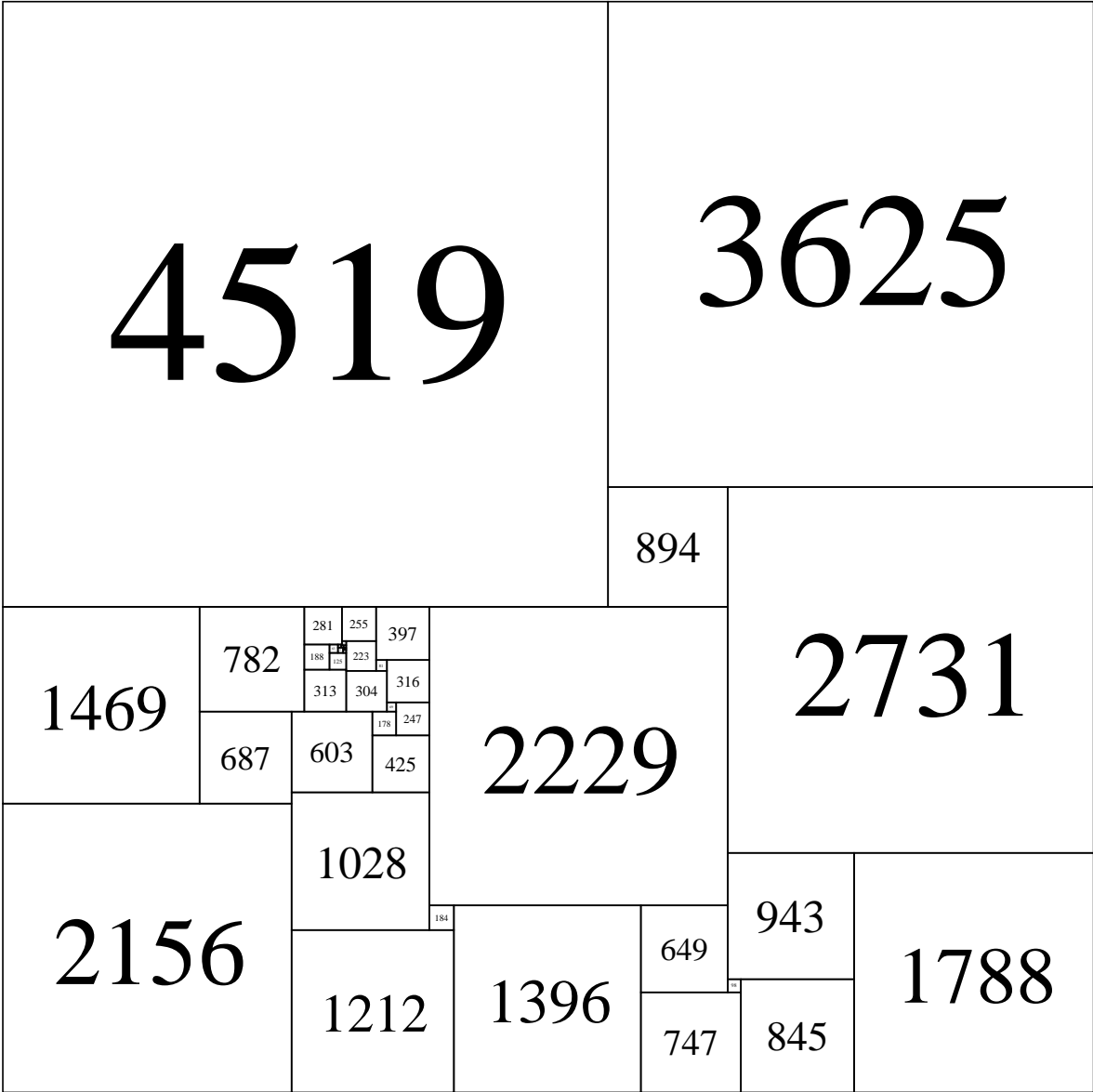
48 8137 B_T 2014



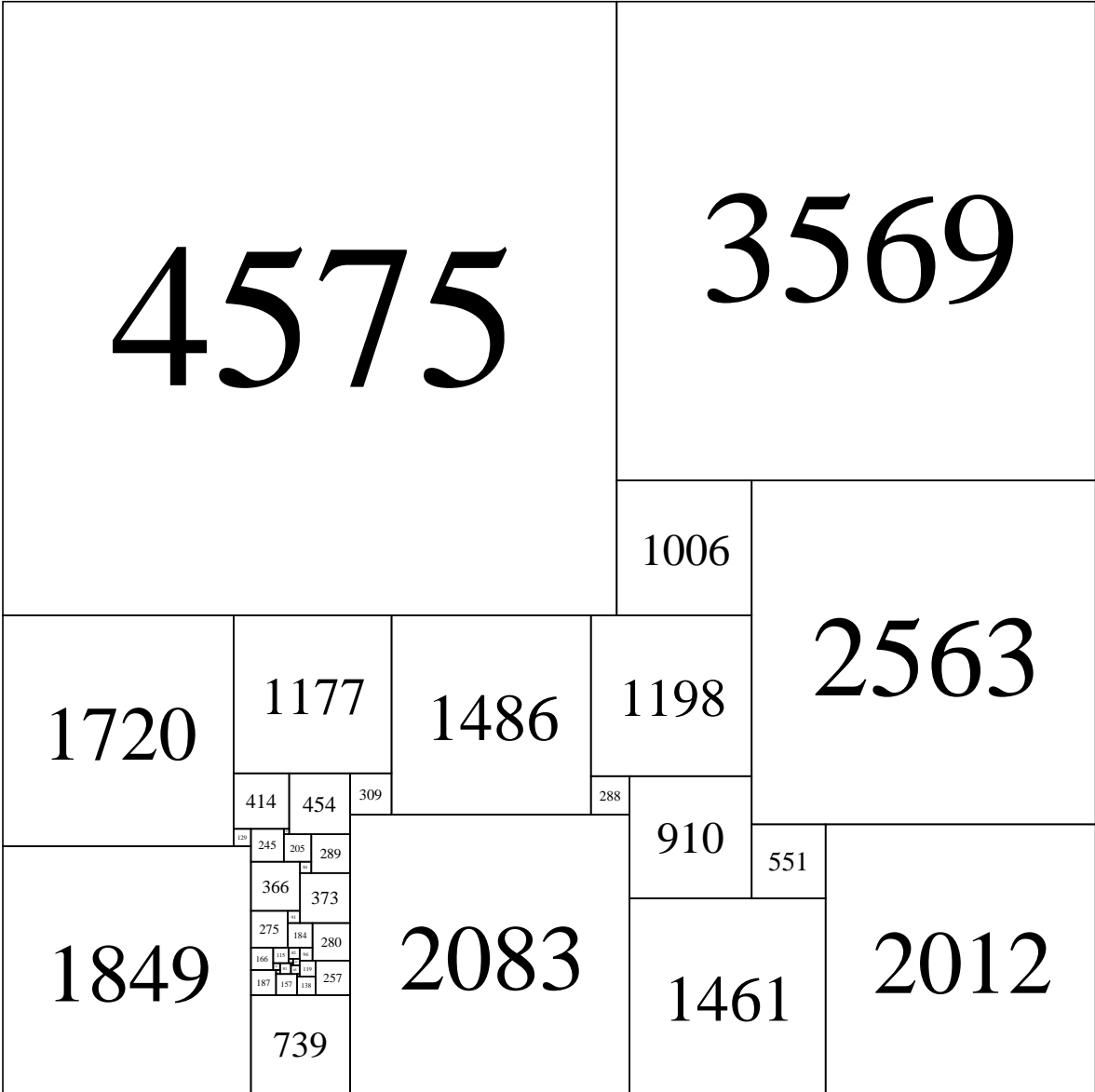
48 8141 B_T 2014



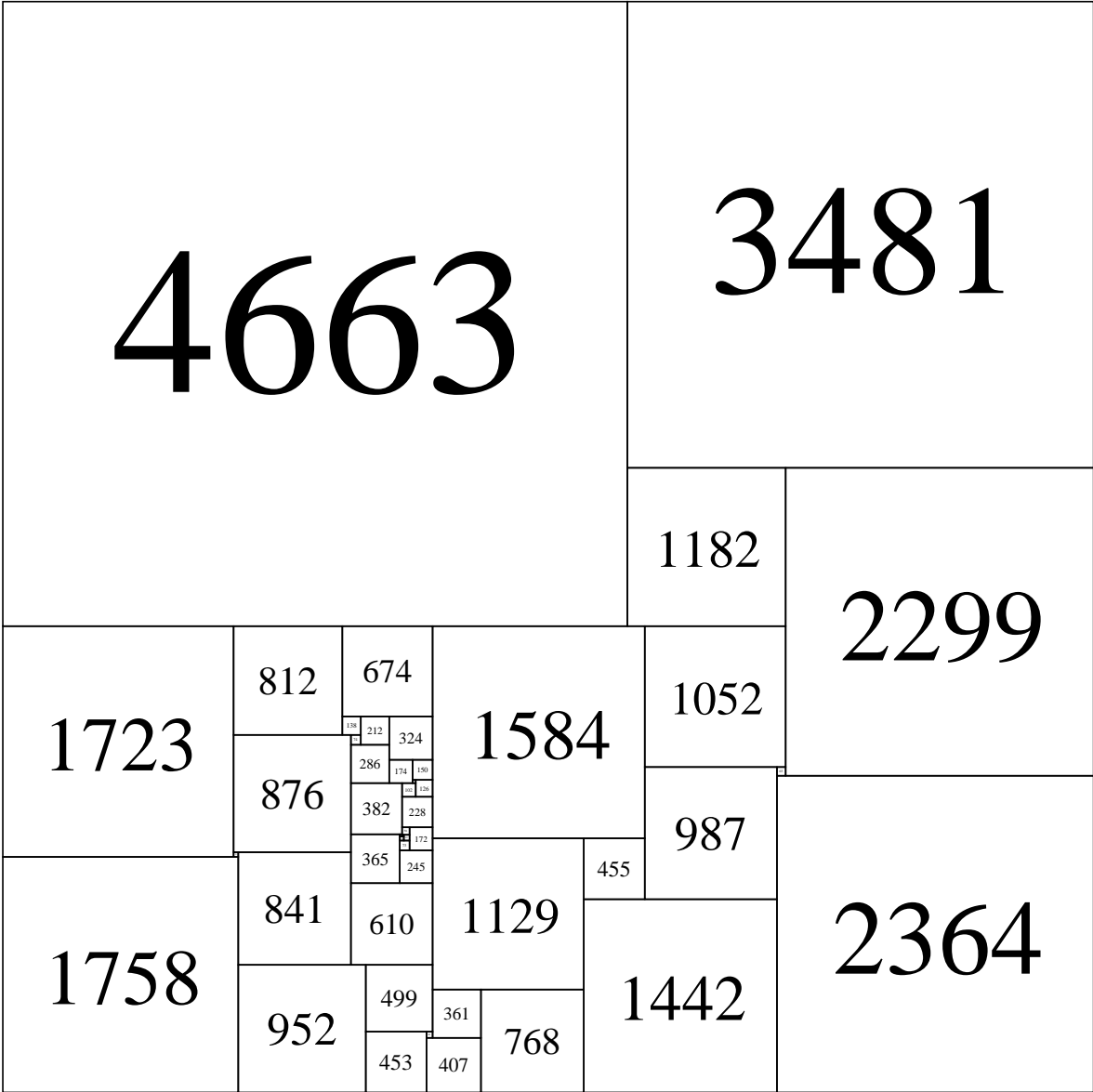
48 8142 B_T 2014



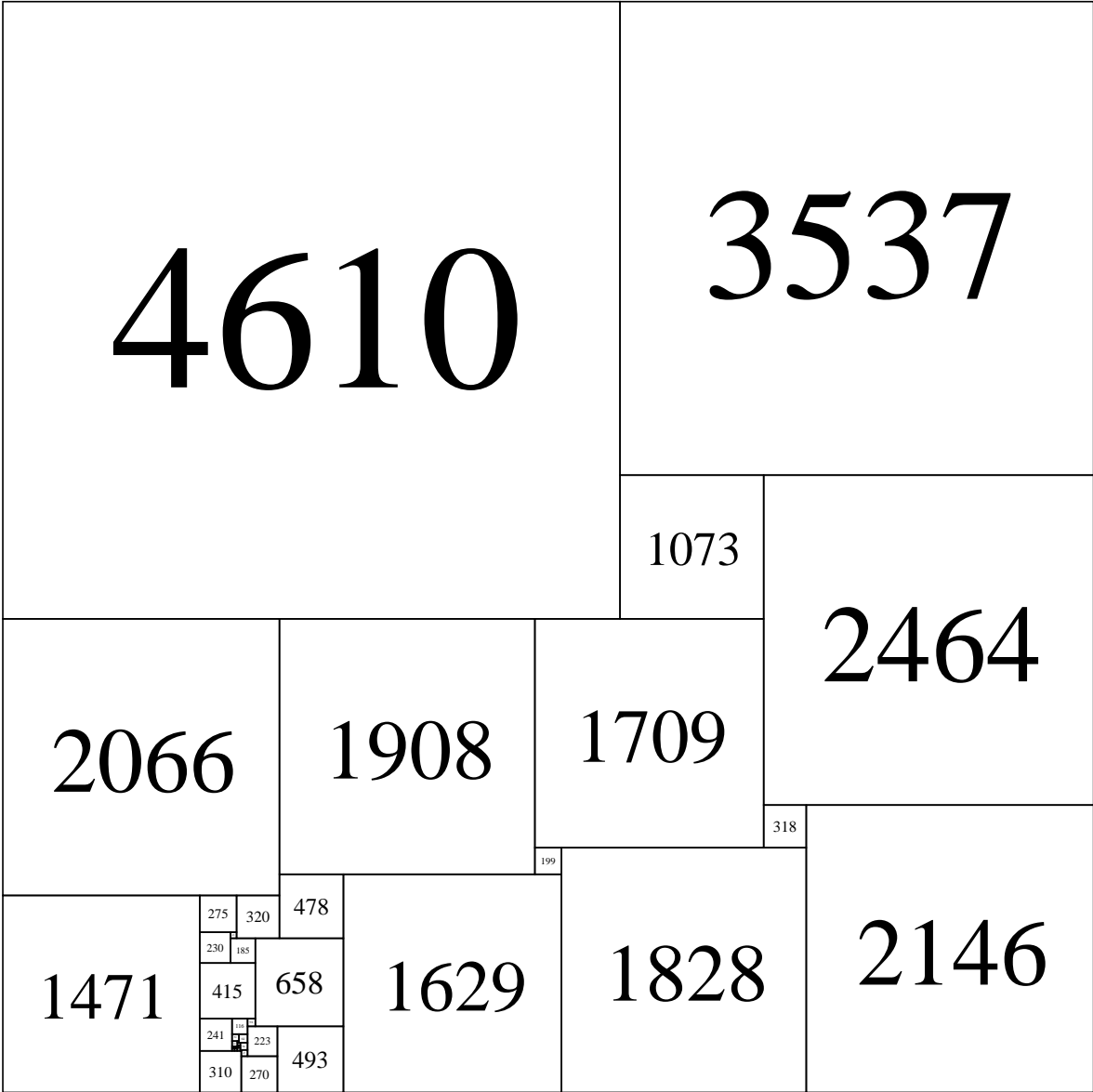
48 8144 B_T 2014



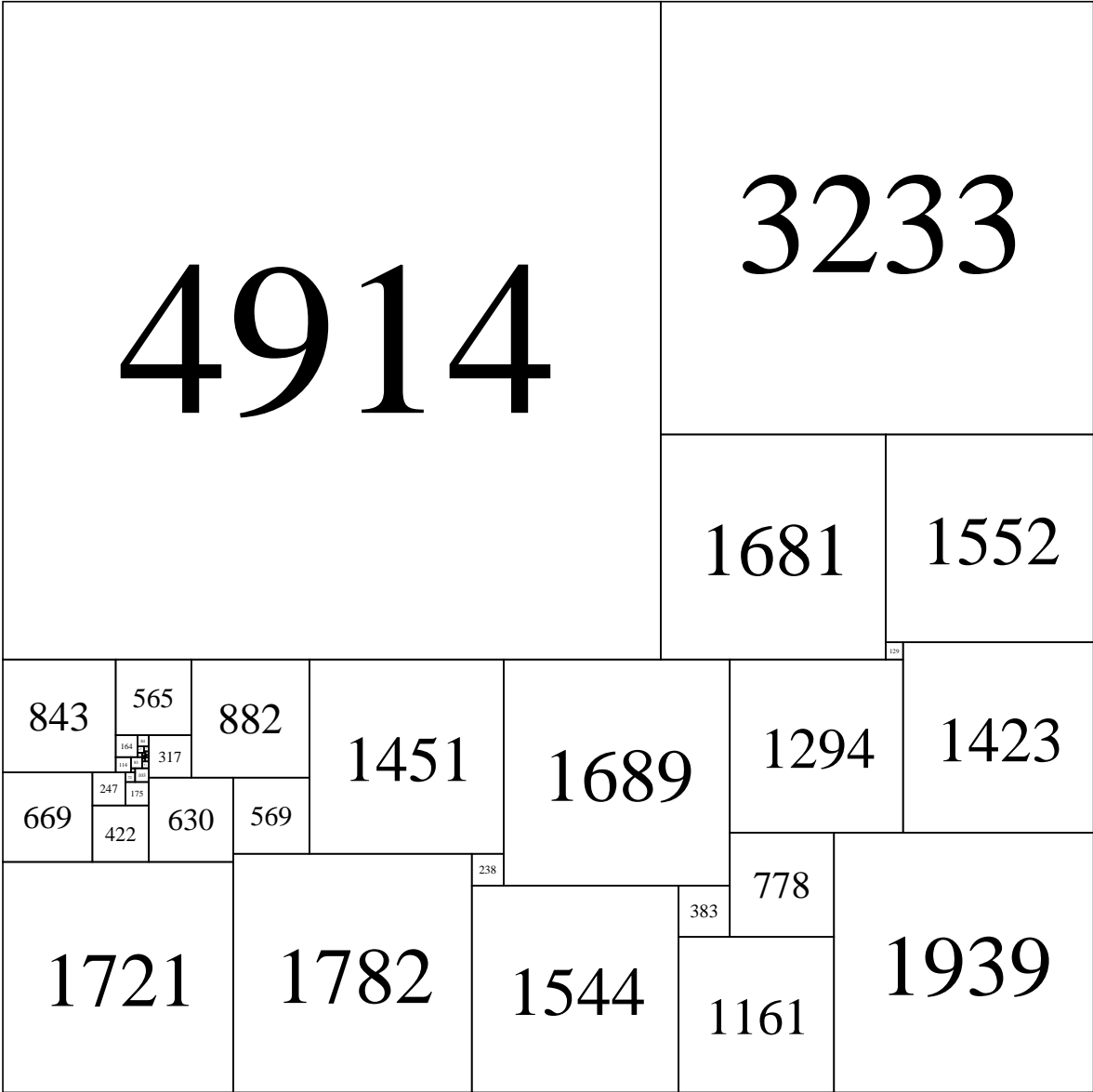
48 8144 B_T 2014



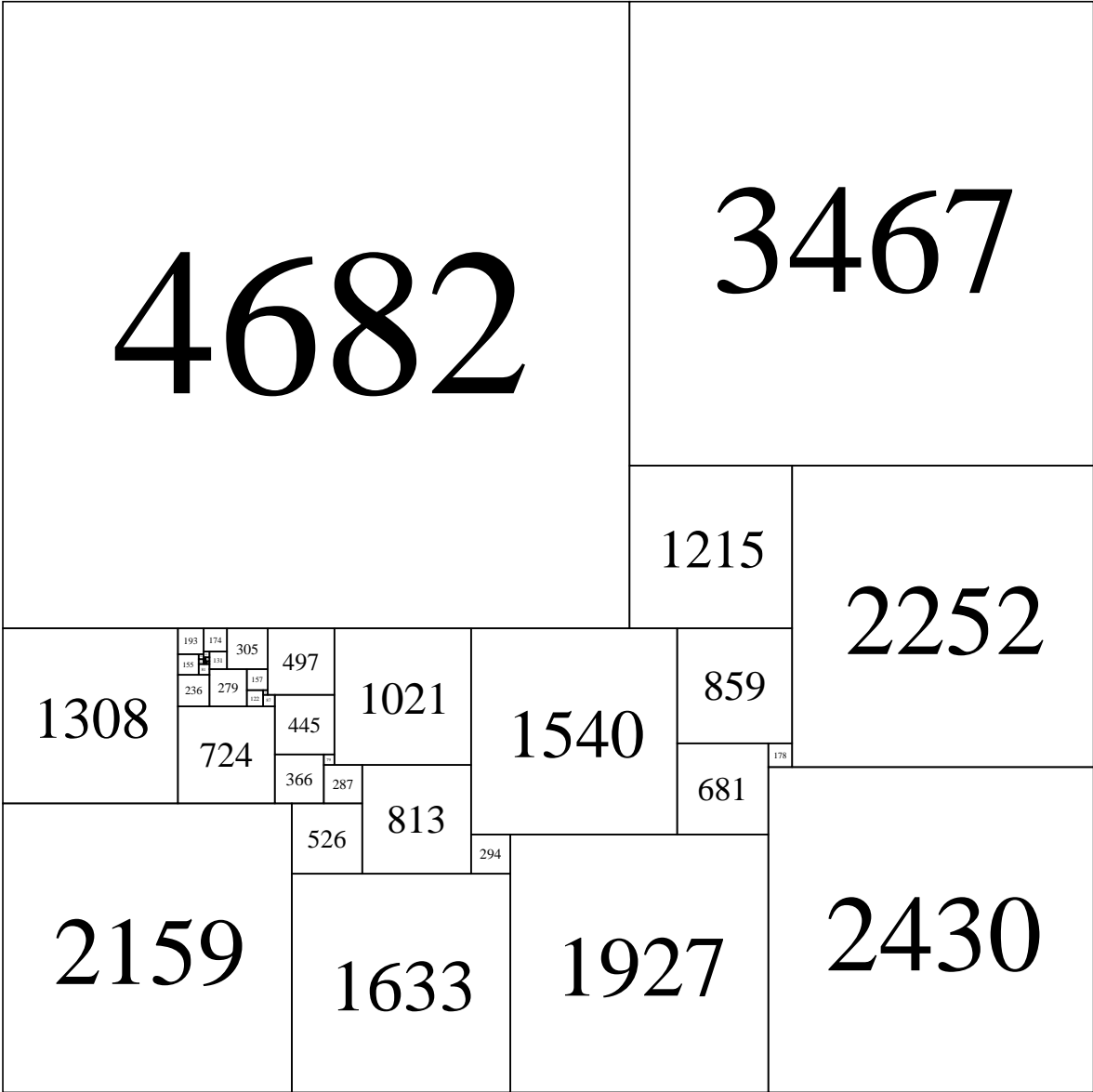
48 8144 B_T 2014



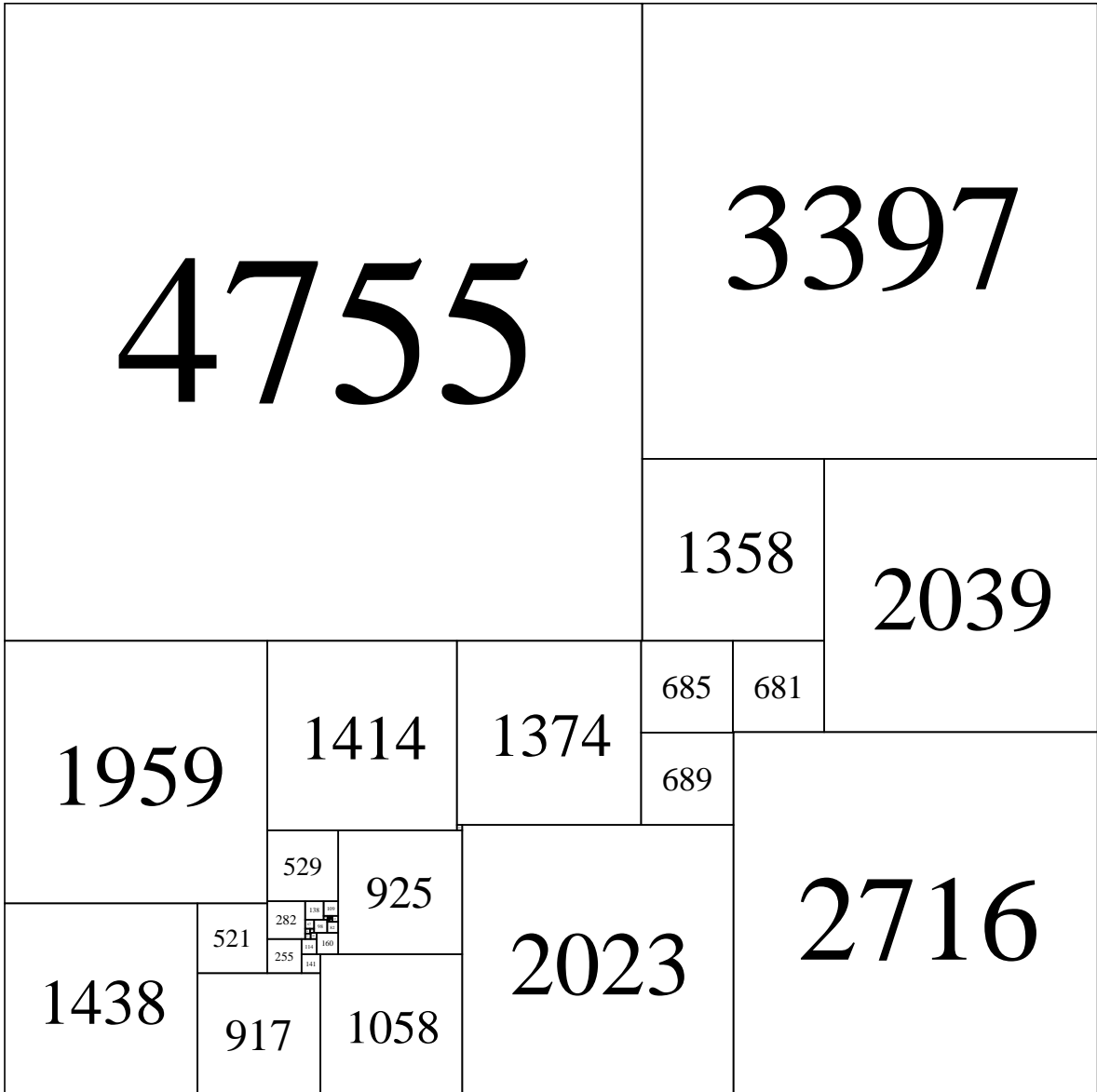
48 8147 B_T 2014



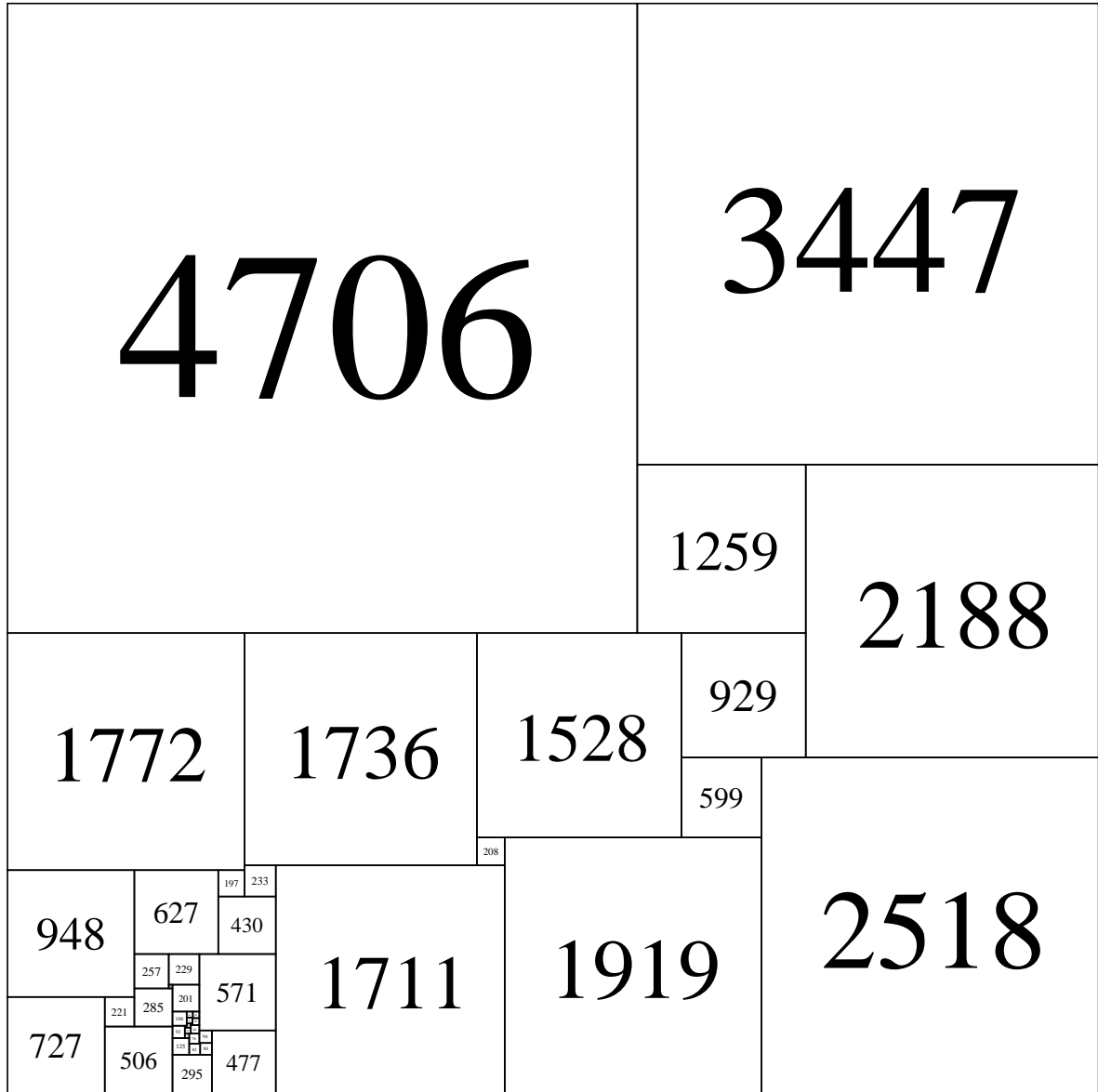
48 8147 B_T 2014



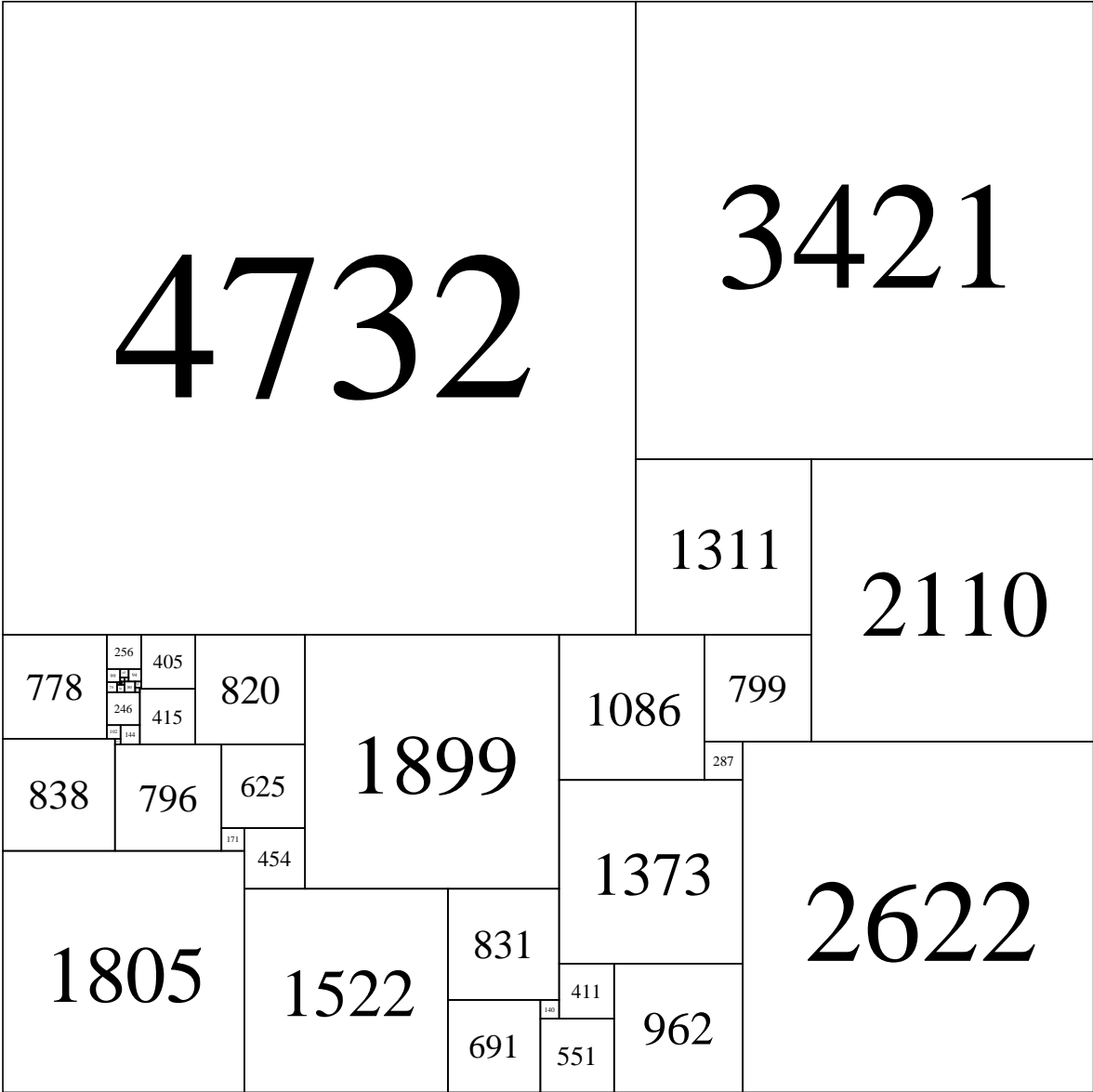
48 8149 B_T 2014



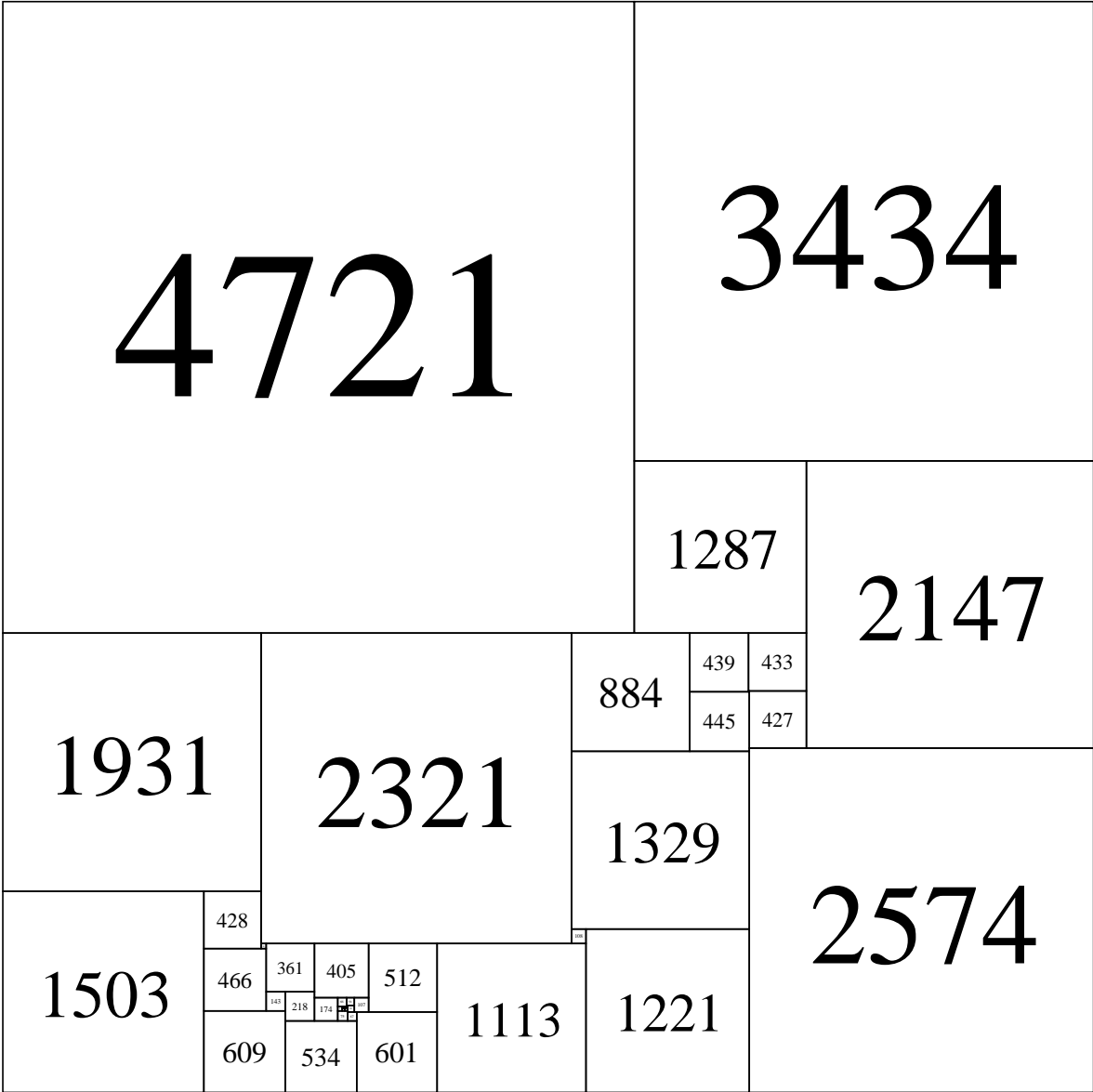
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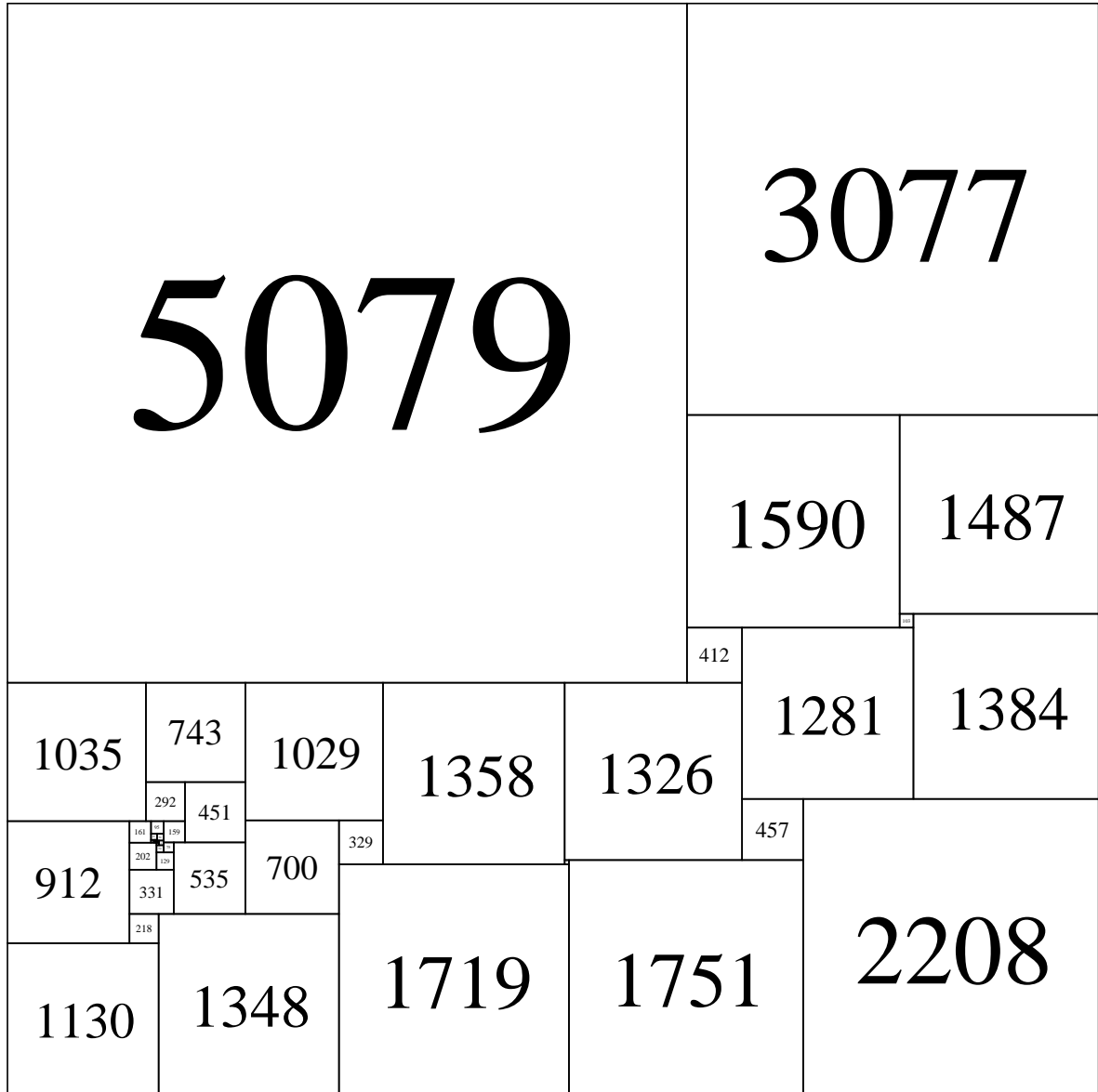
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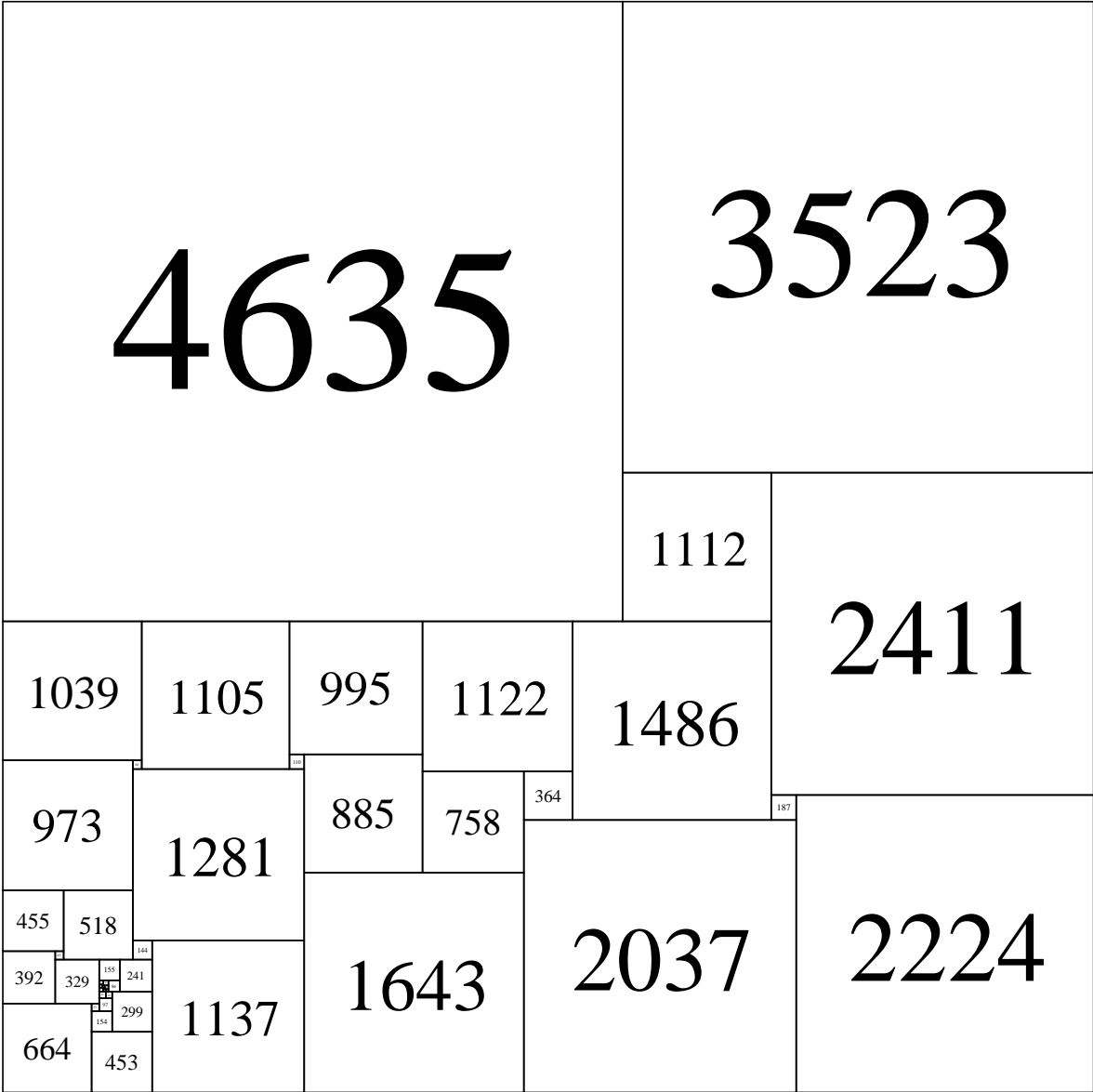
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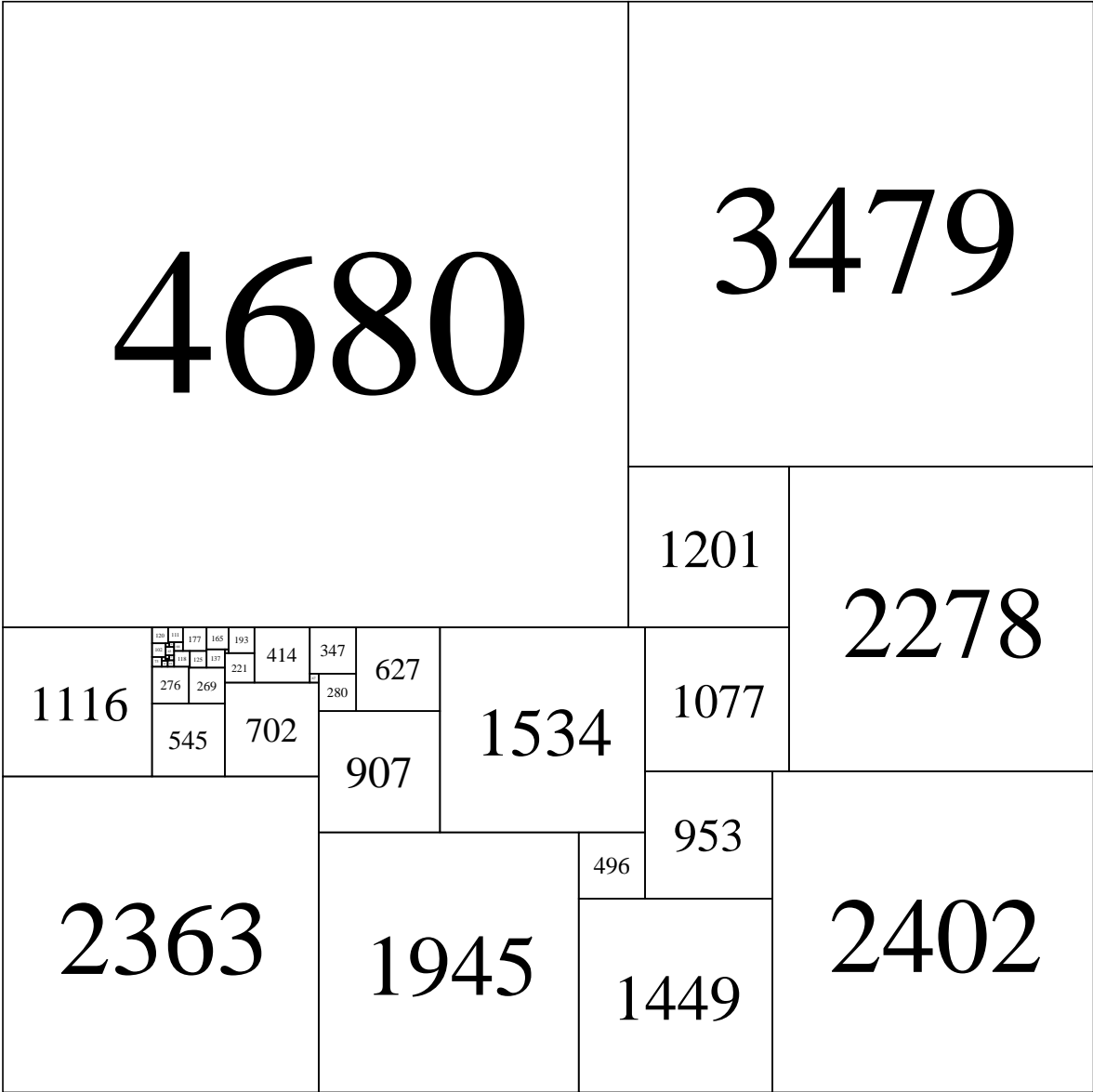
48 8155 B_T 2014



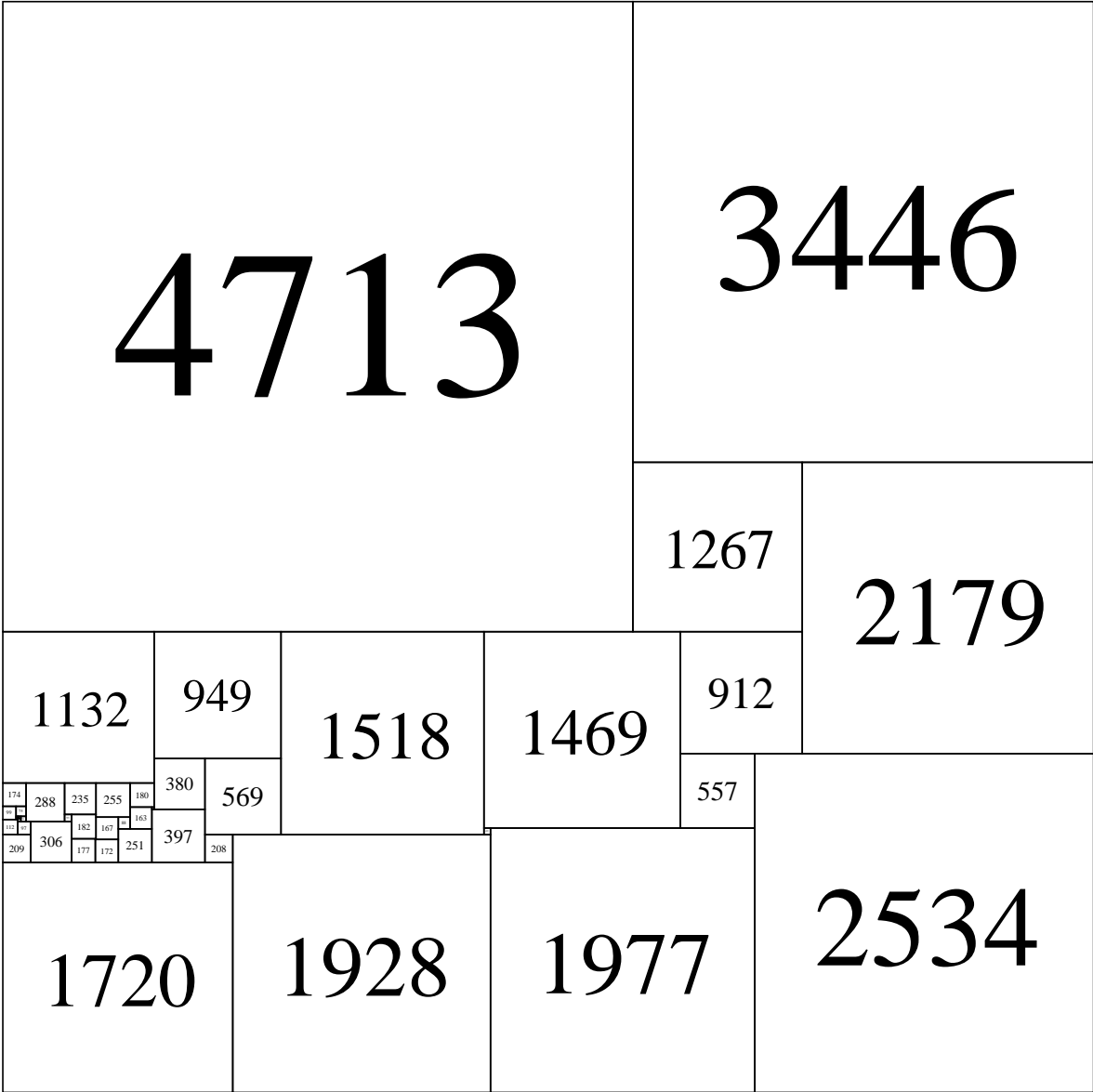
48 8156 BLM 2018 <-- 48 7744 B_T 2014



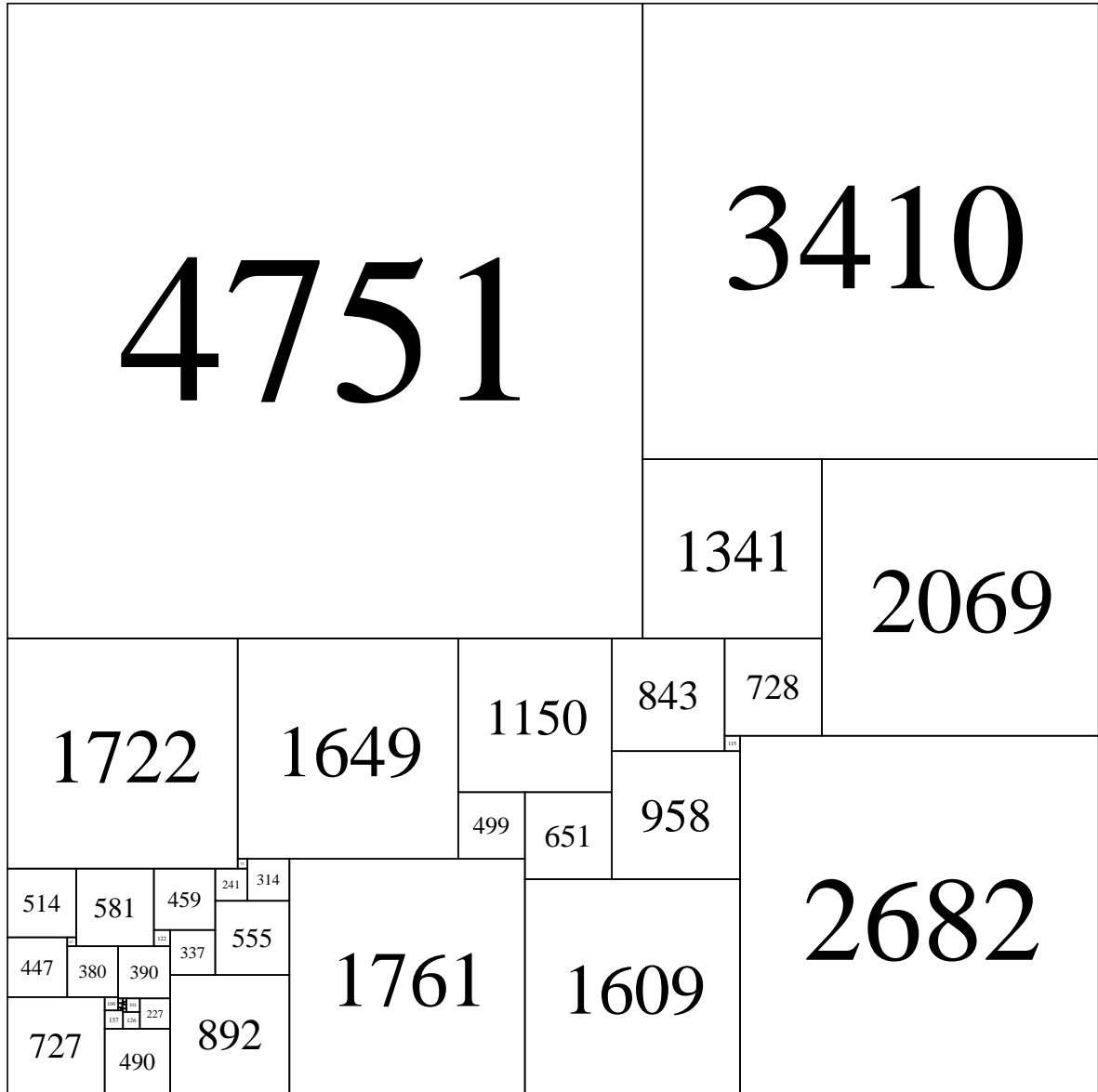
48 8158 B_T 2014



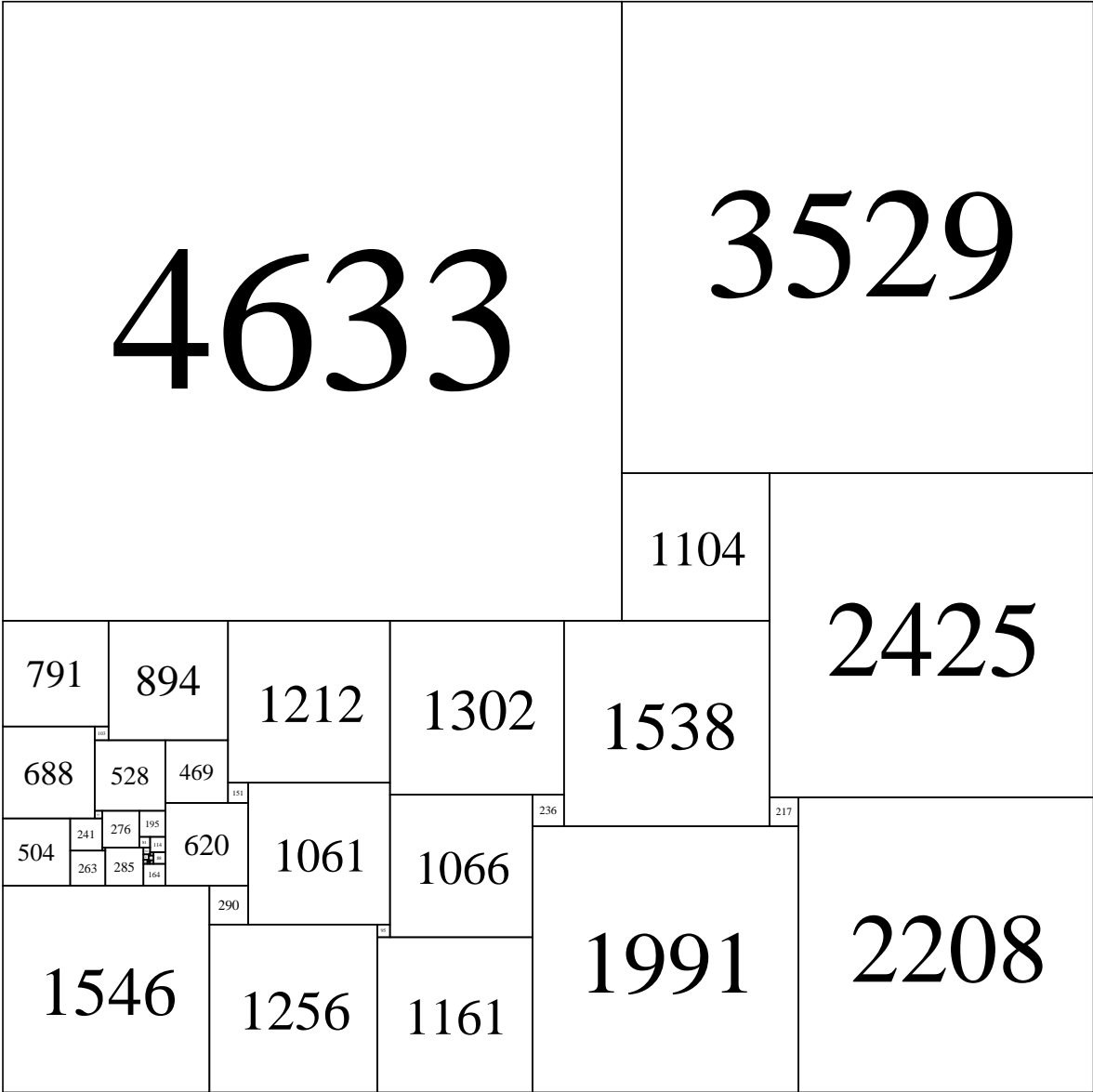
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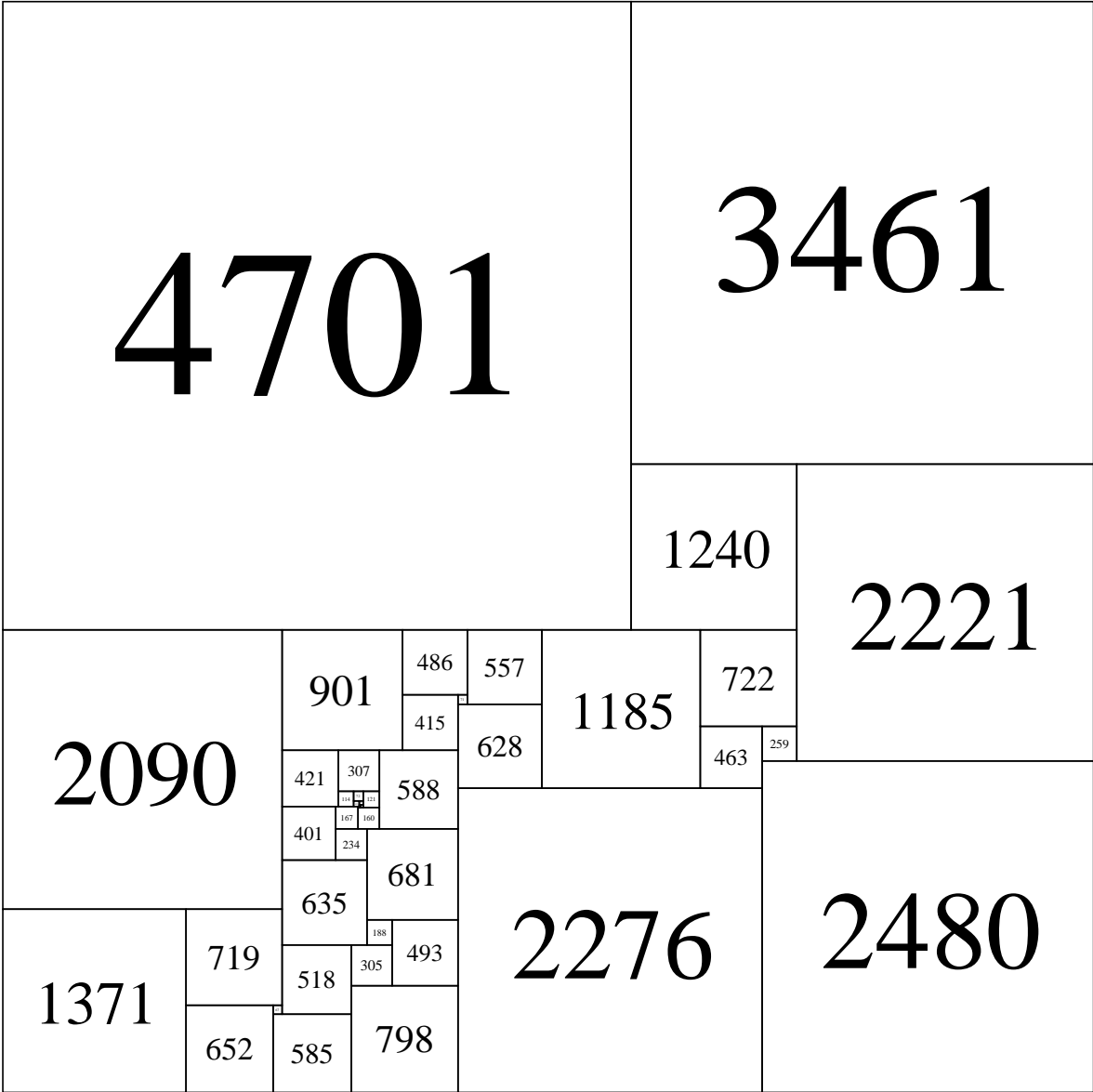
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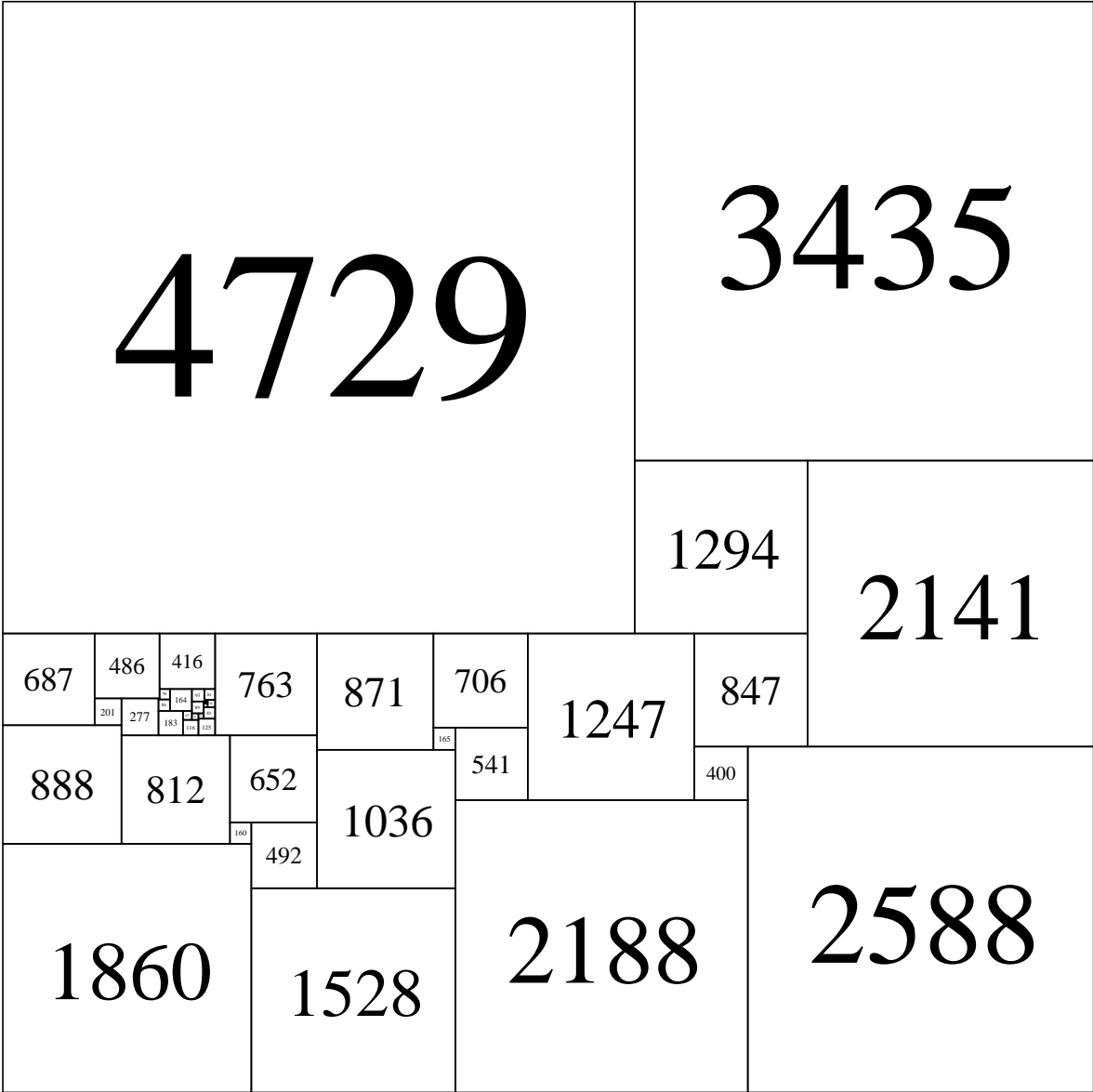
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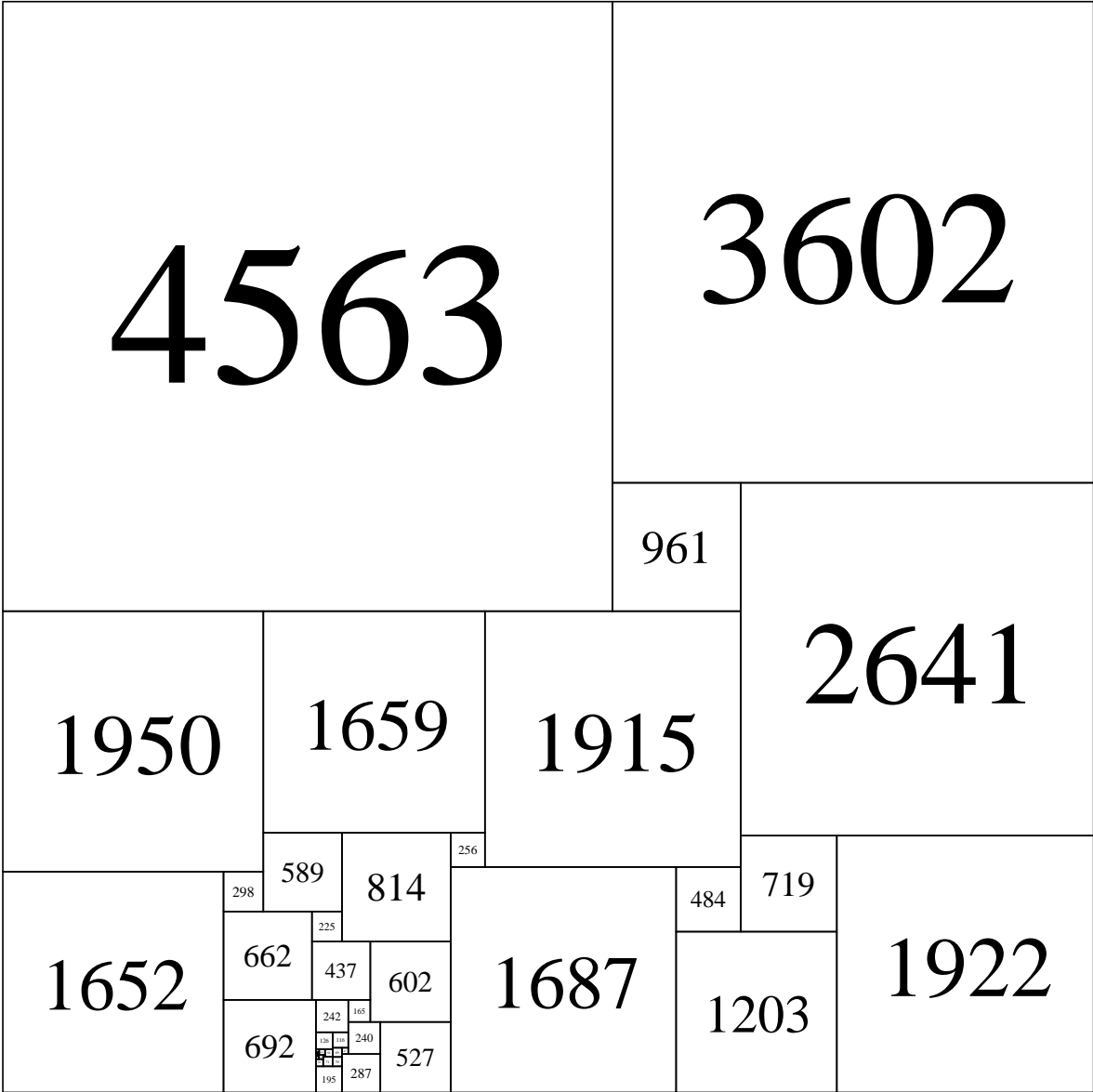
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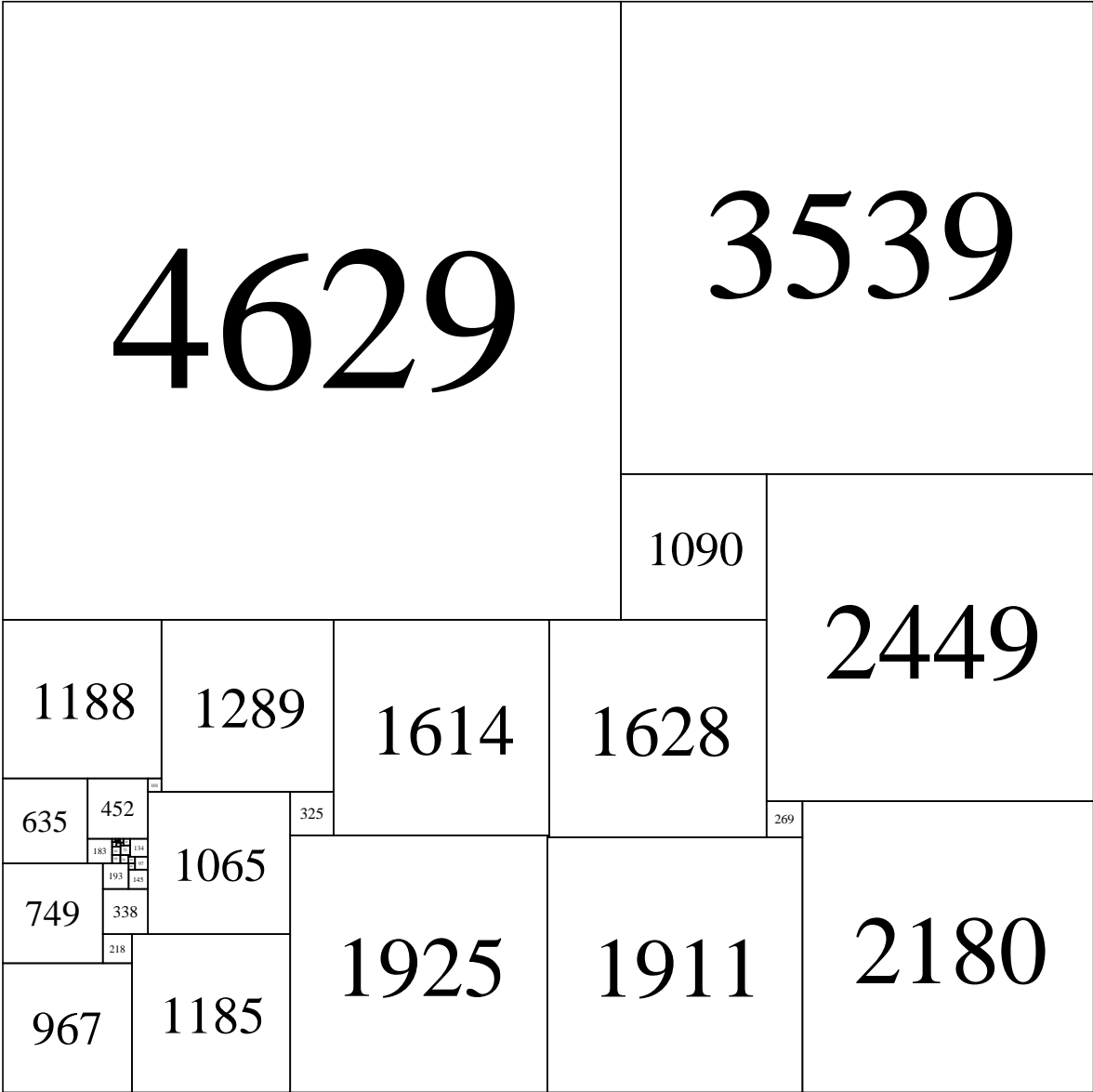
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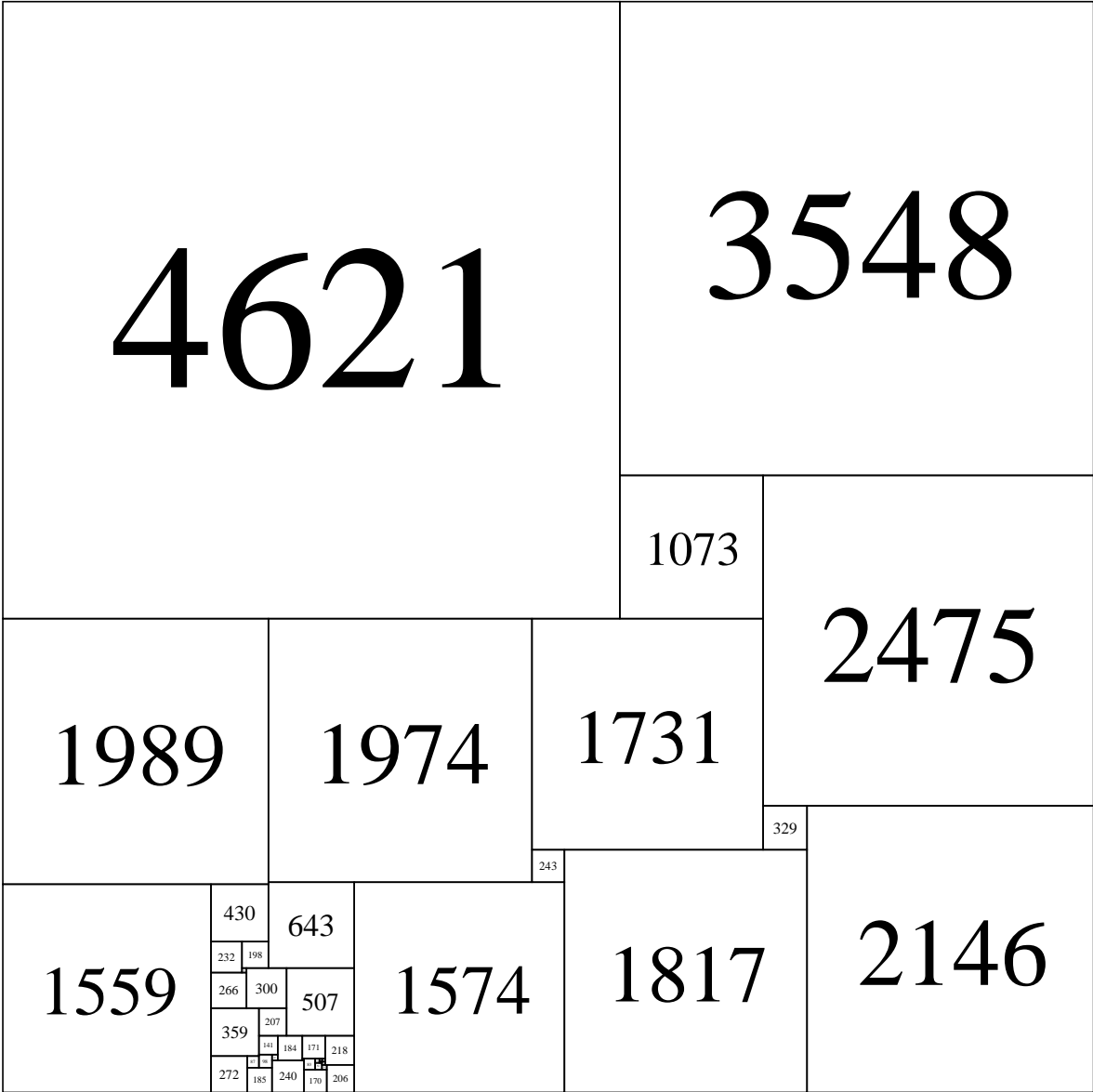
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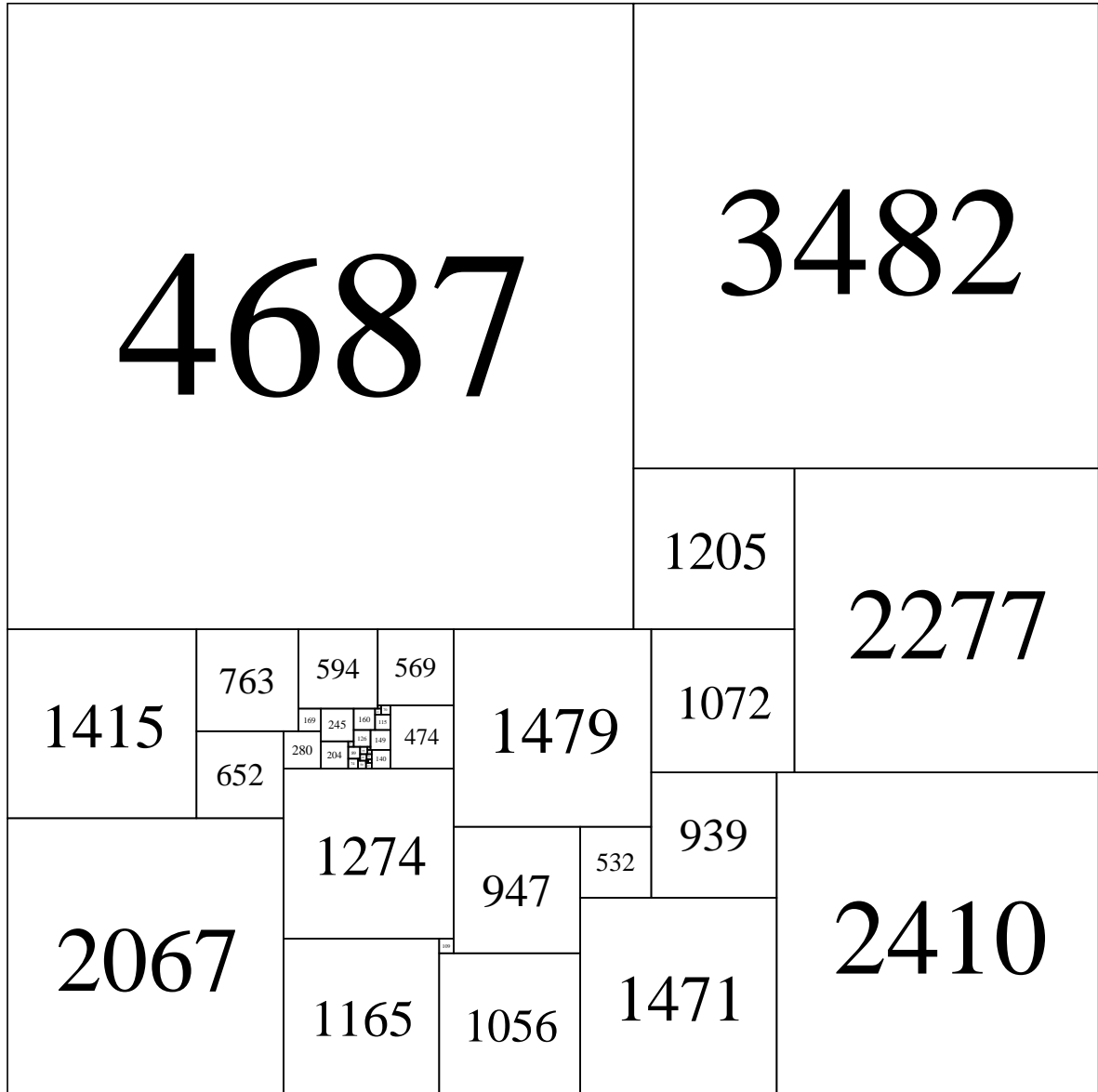
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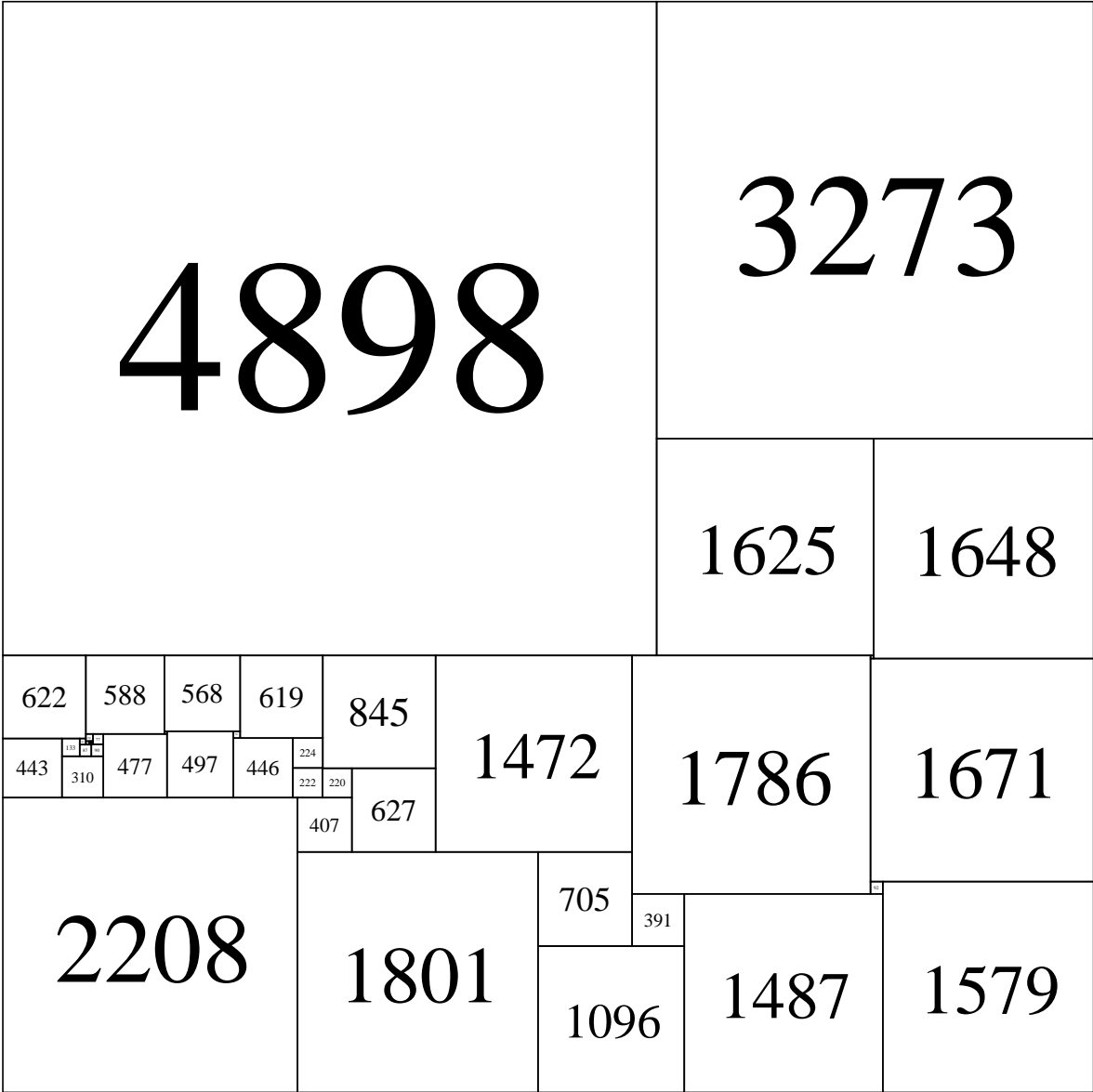
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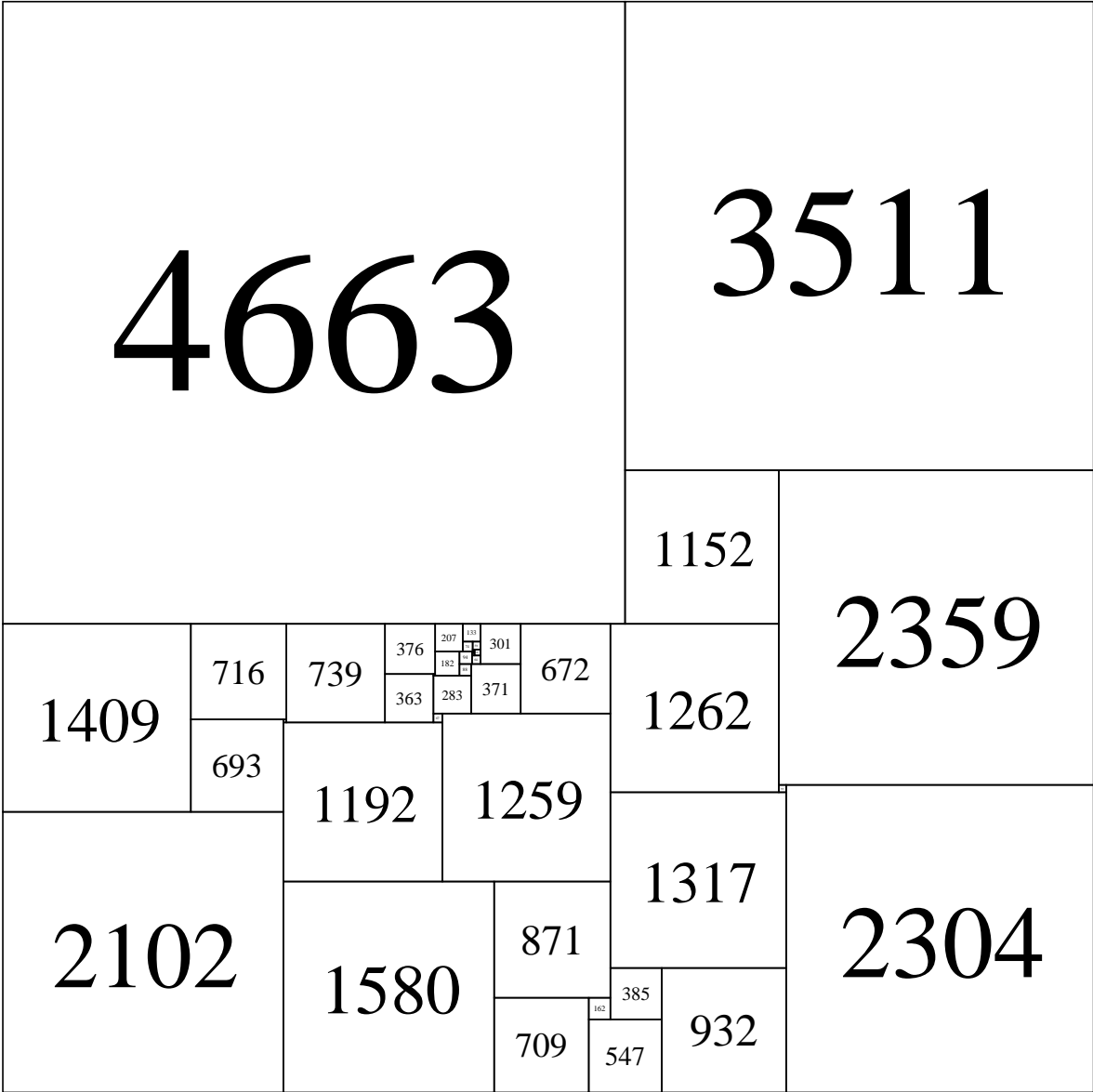
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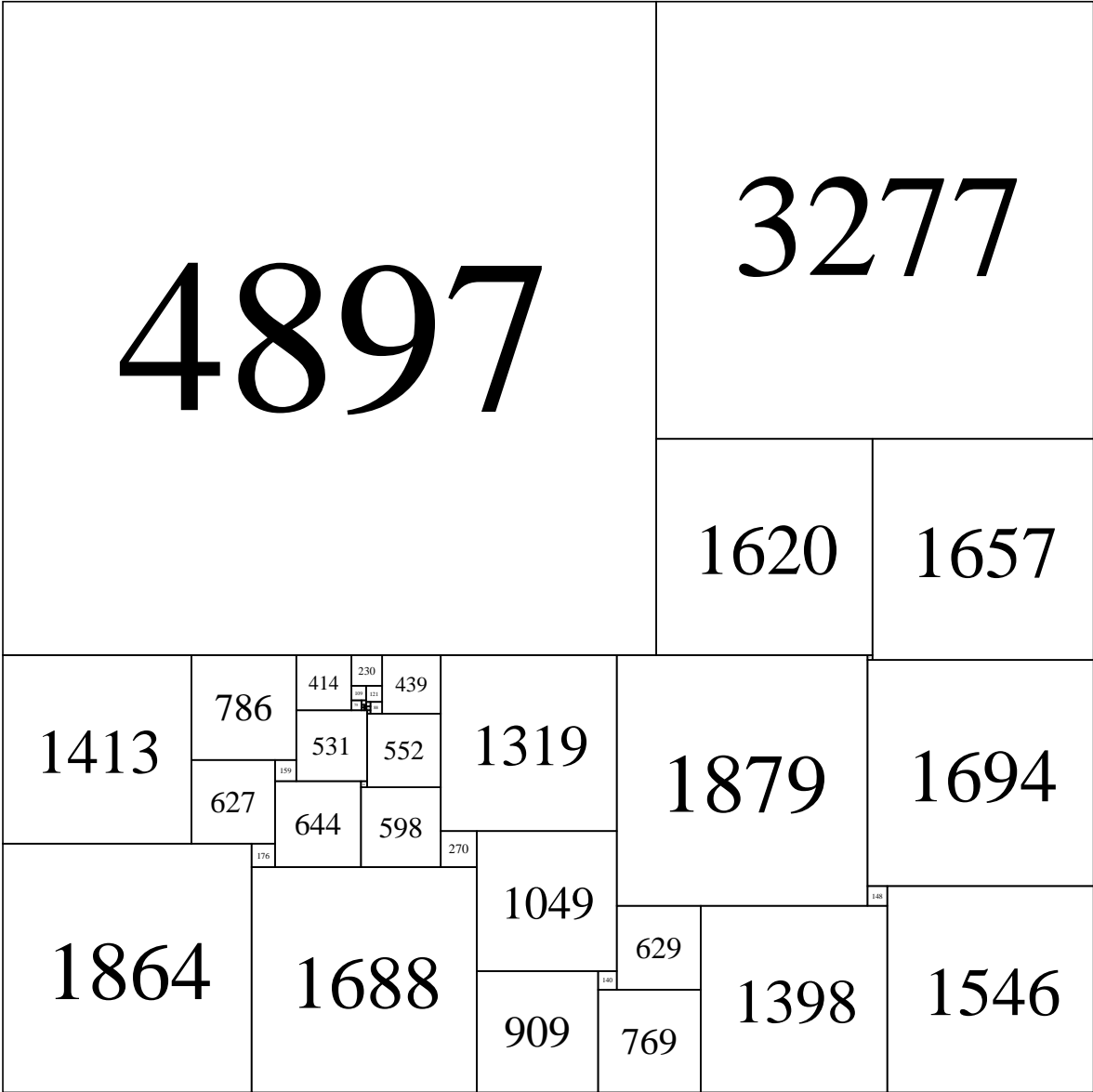
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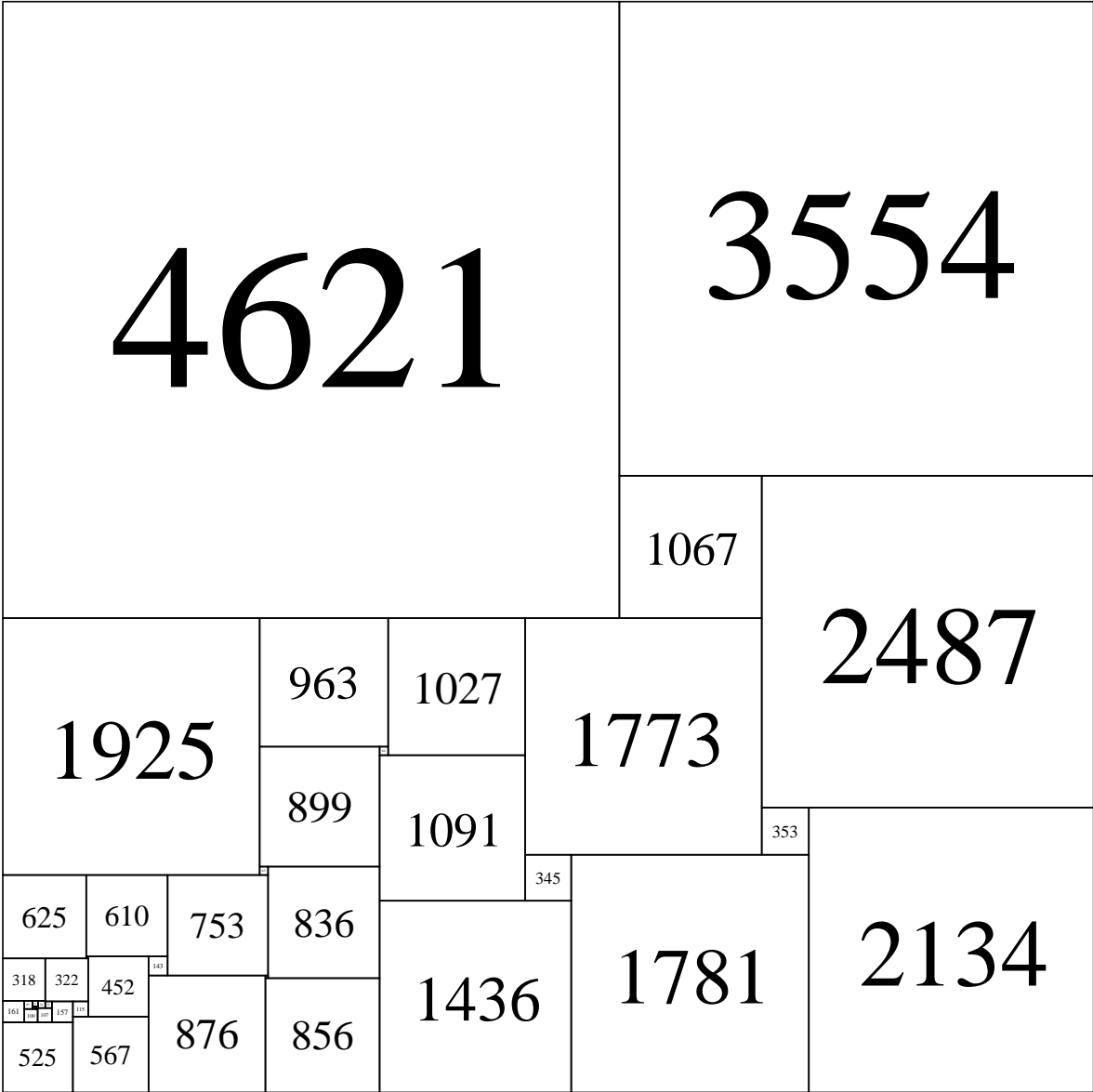
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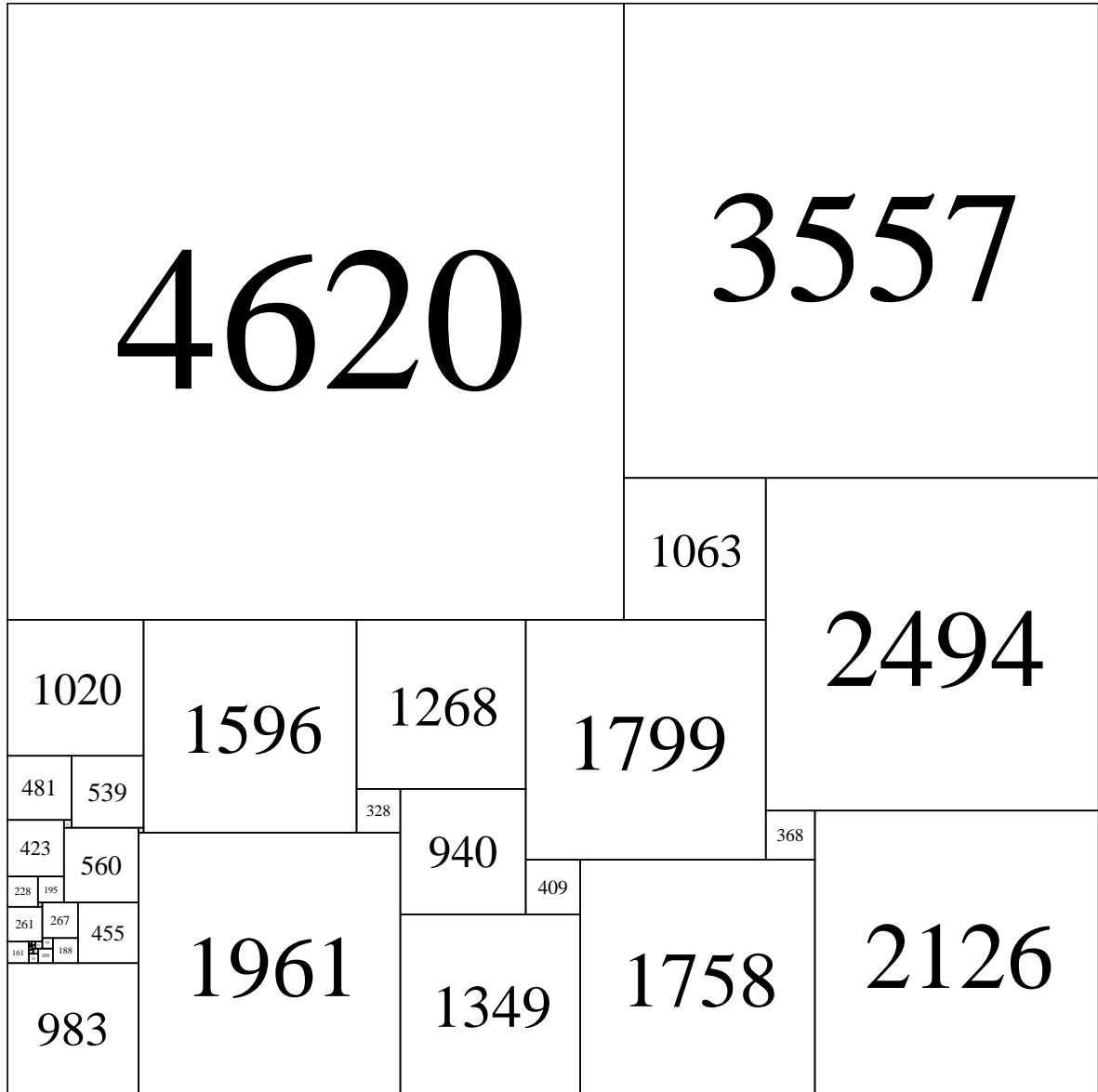
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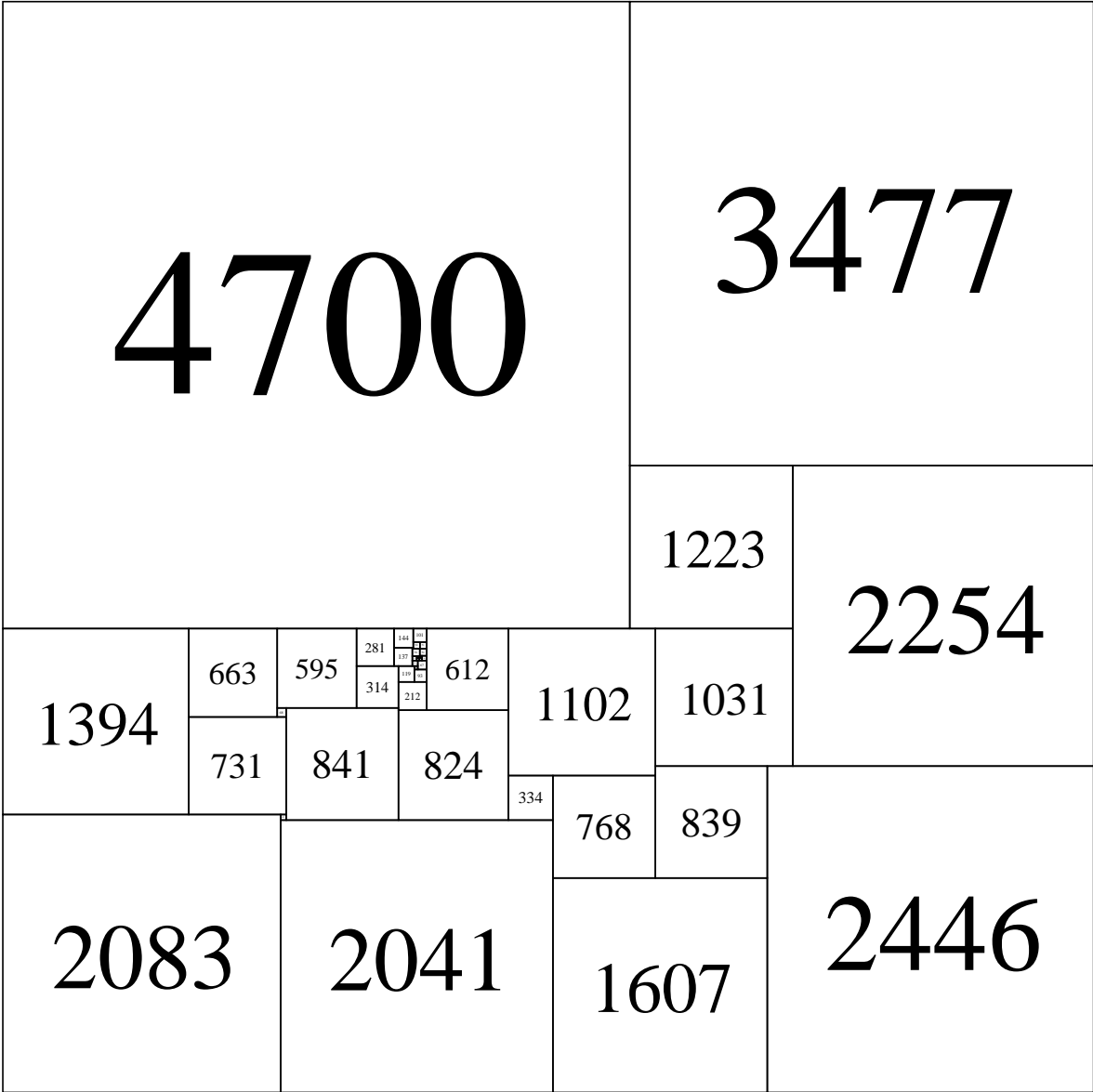
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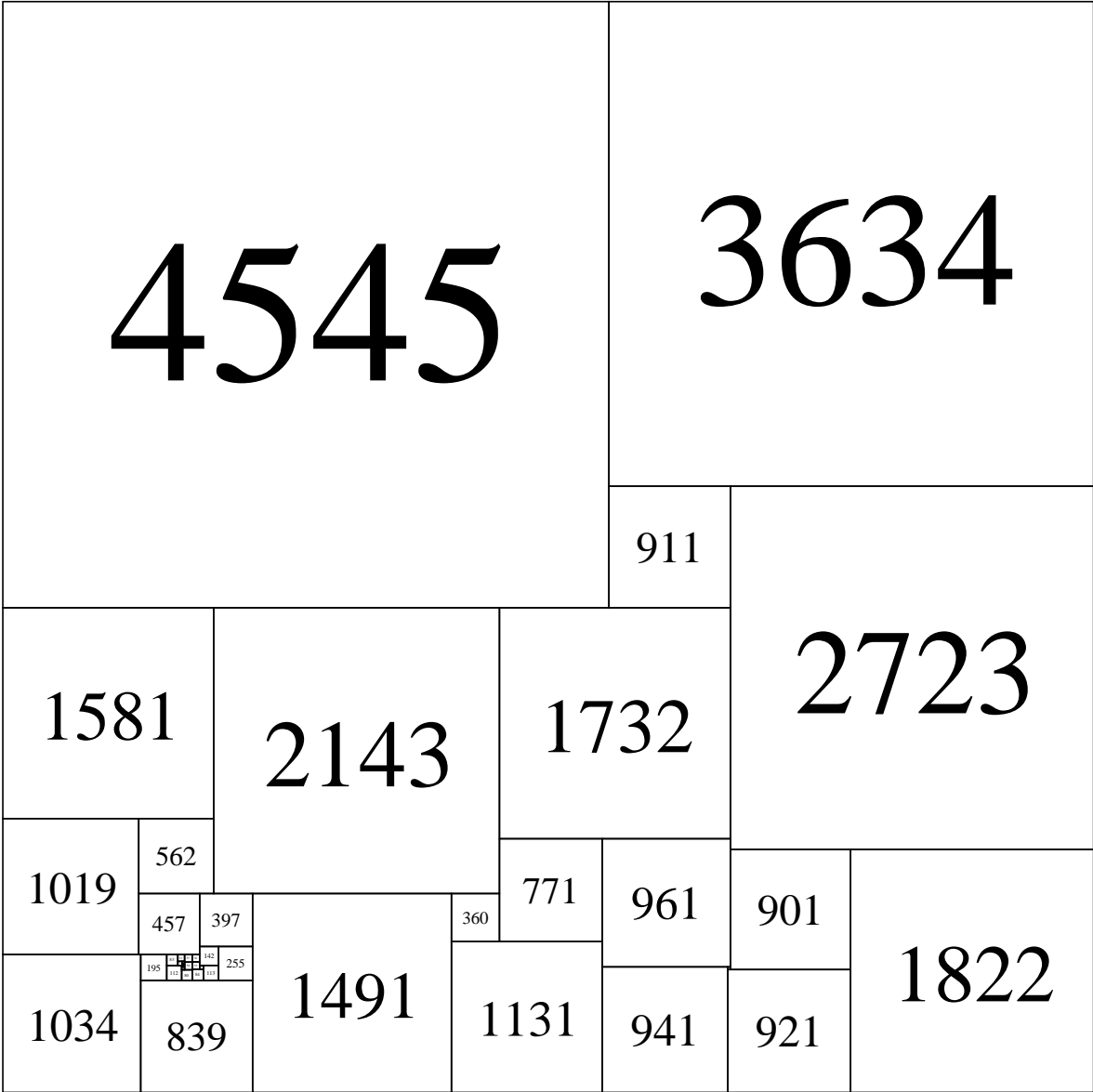
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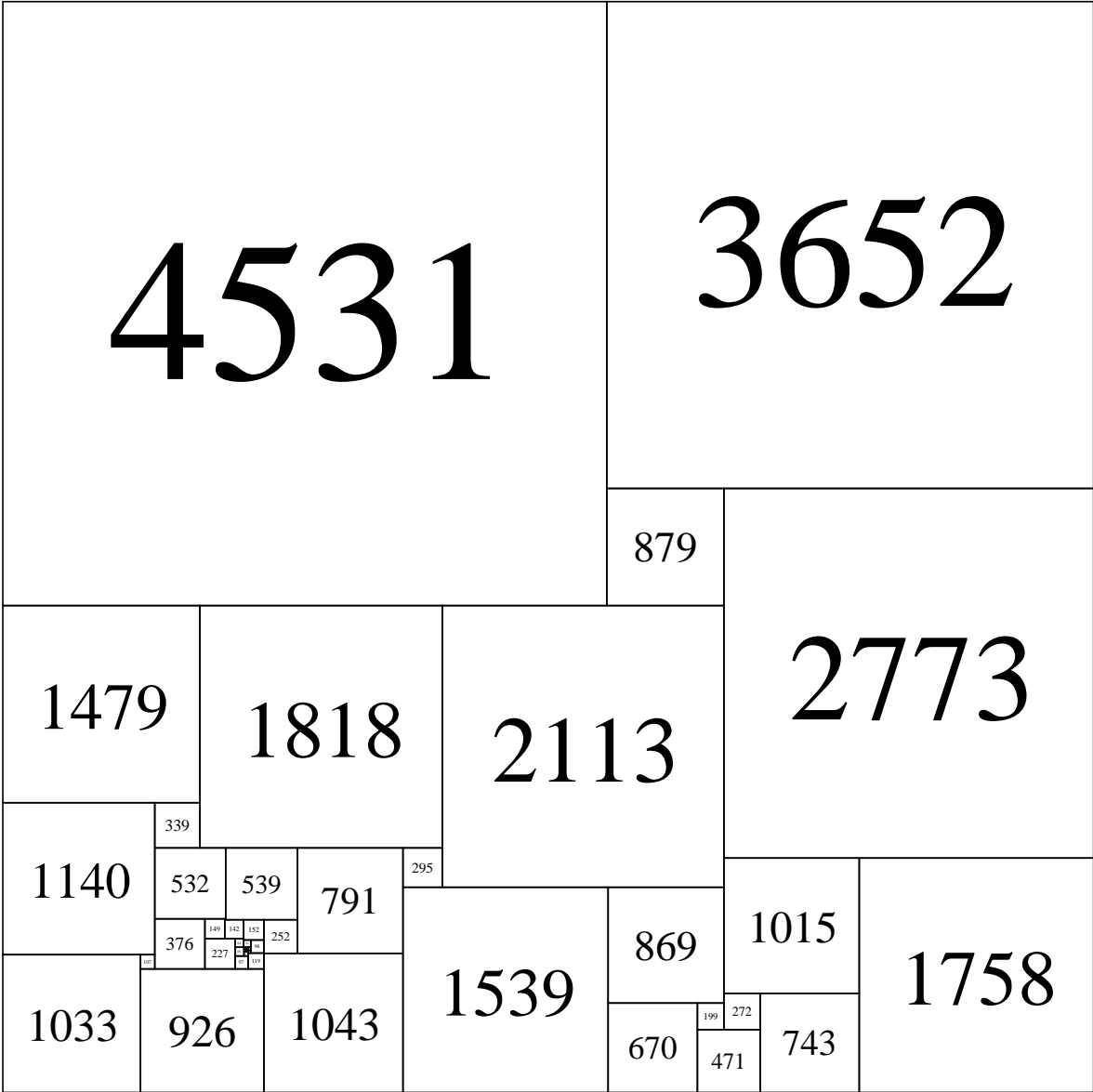
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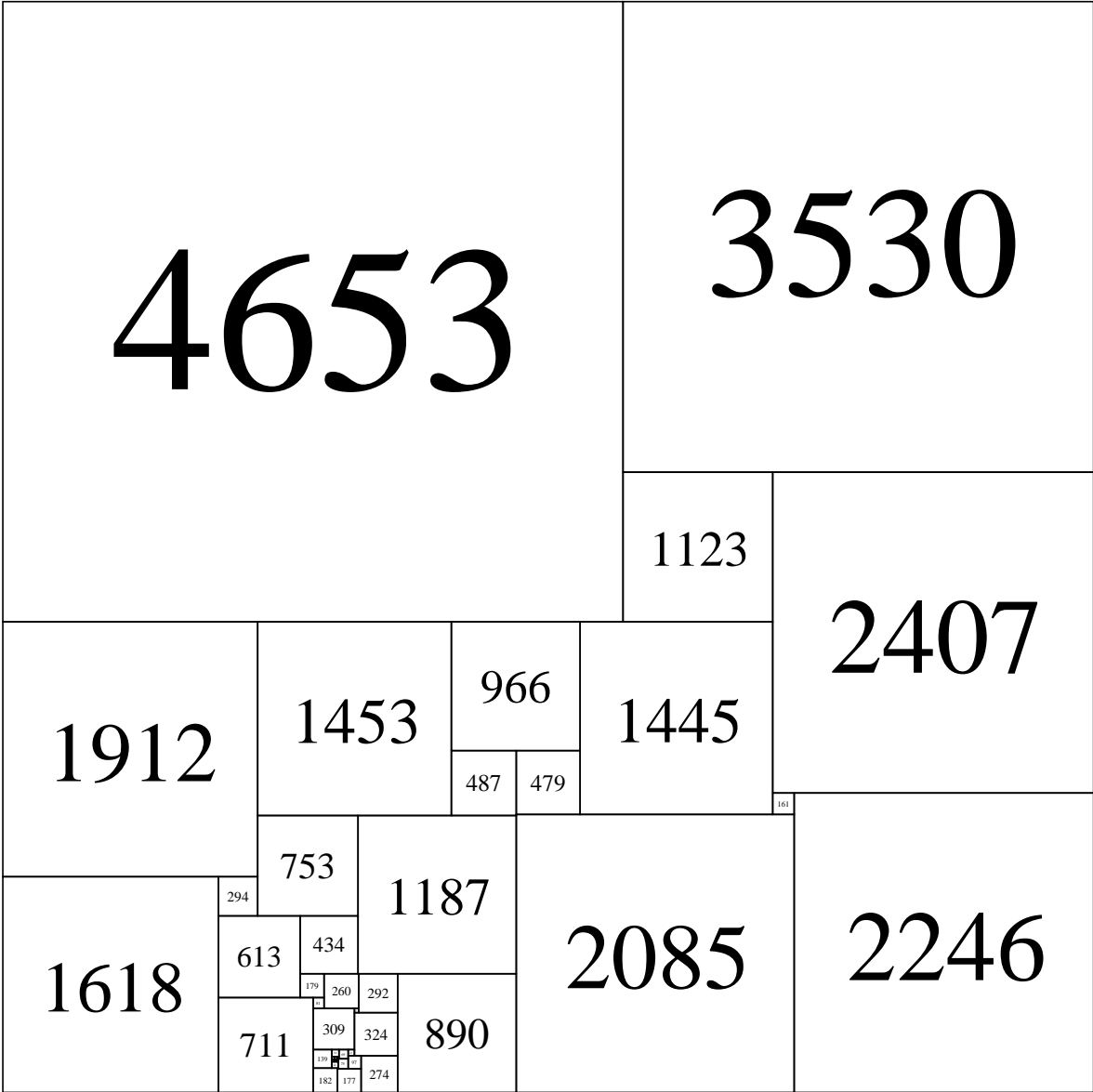
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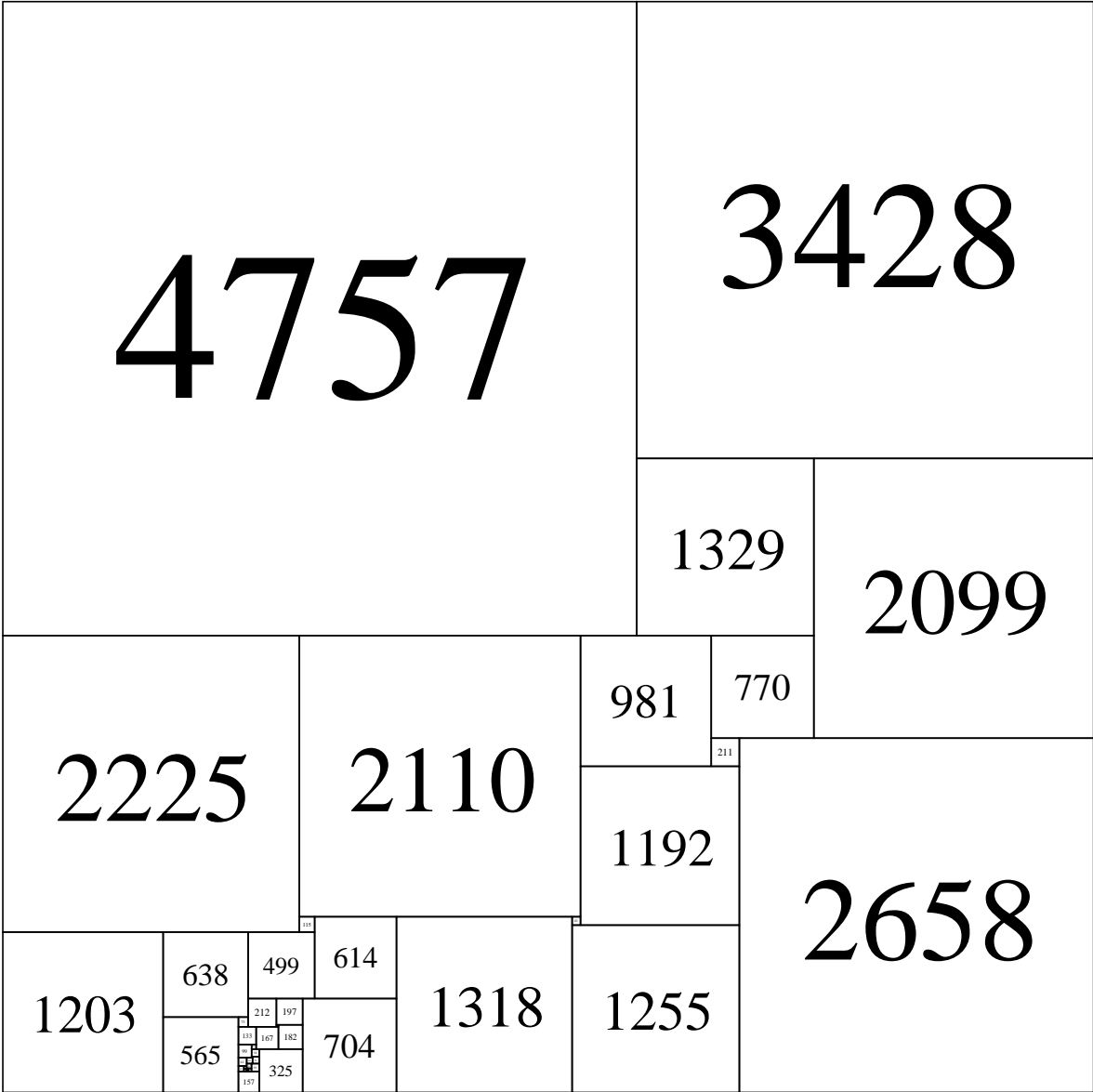
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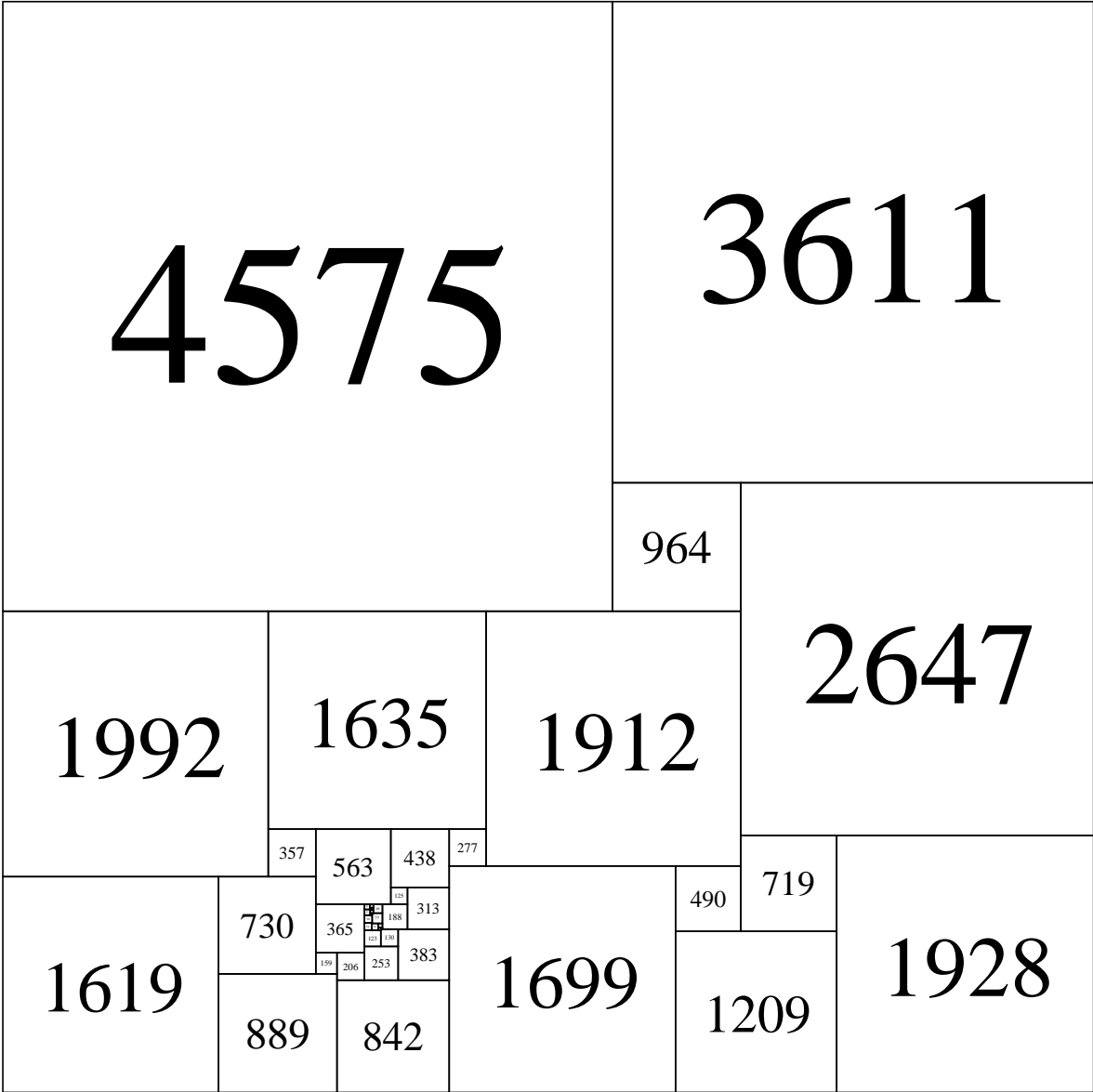
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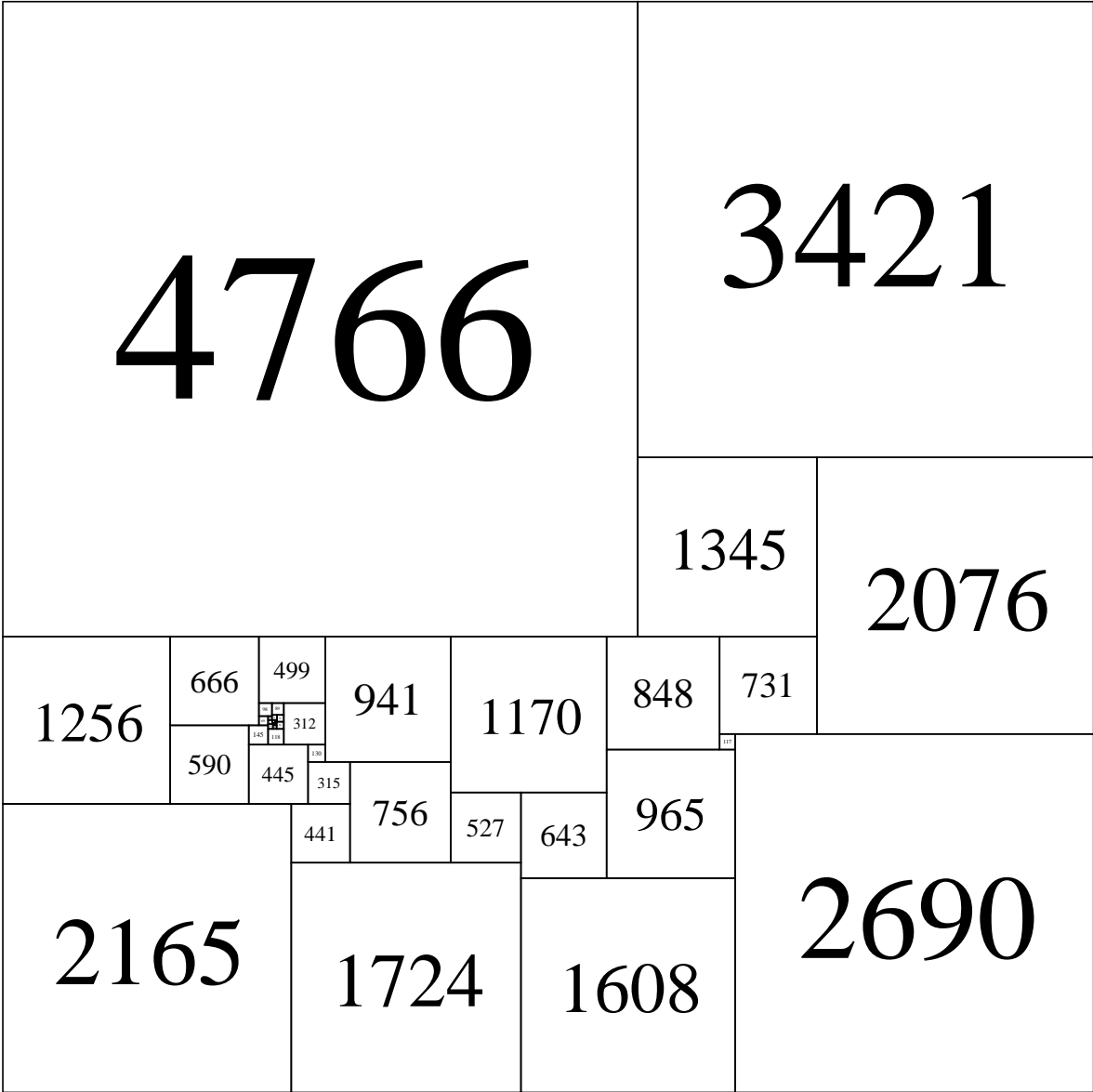
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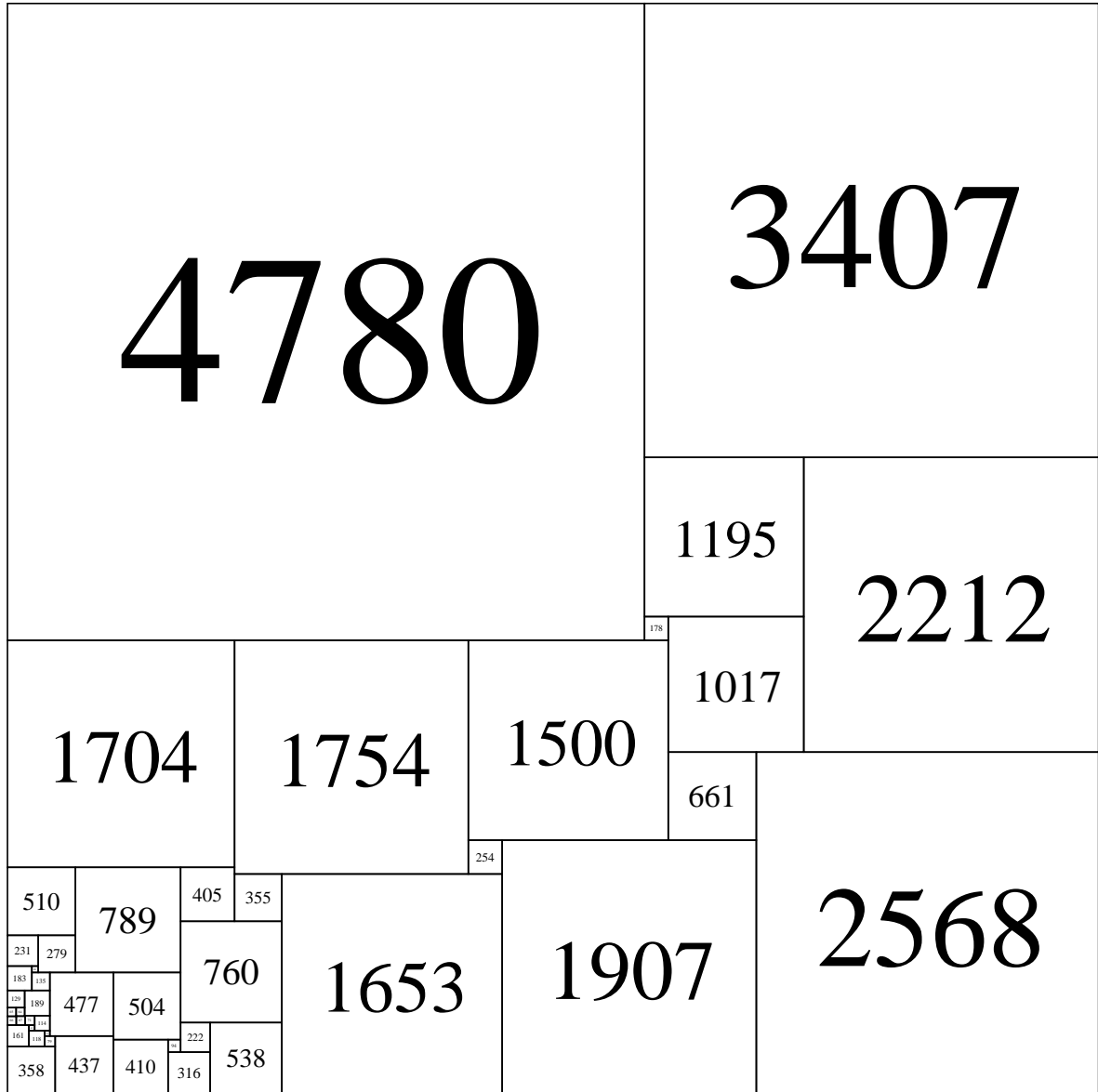
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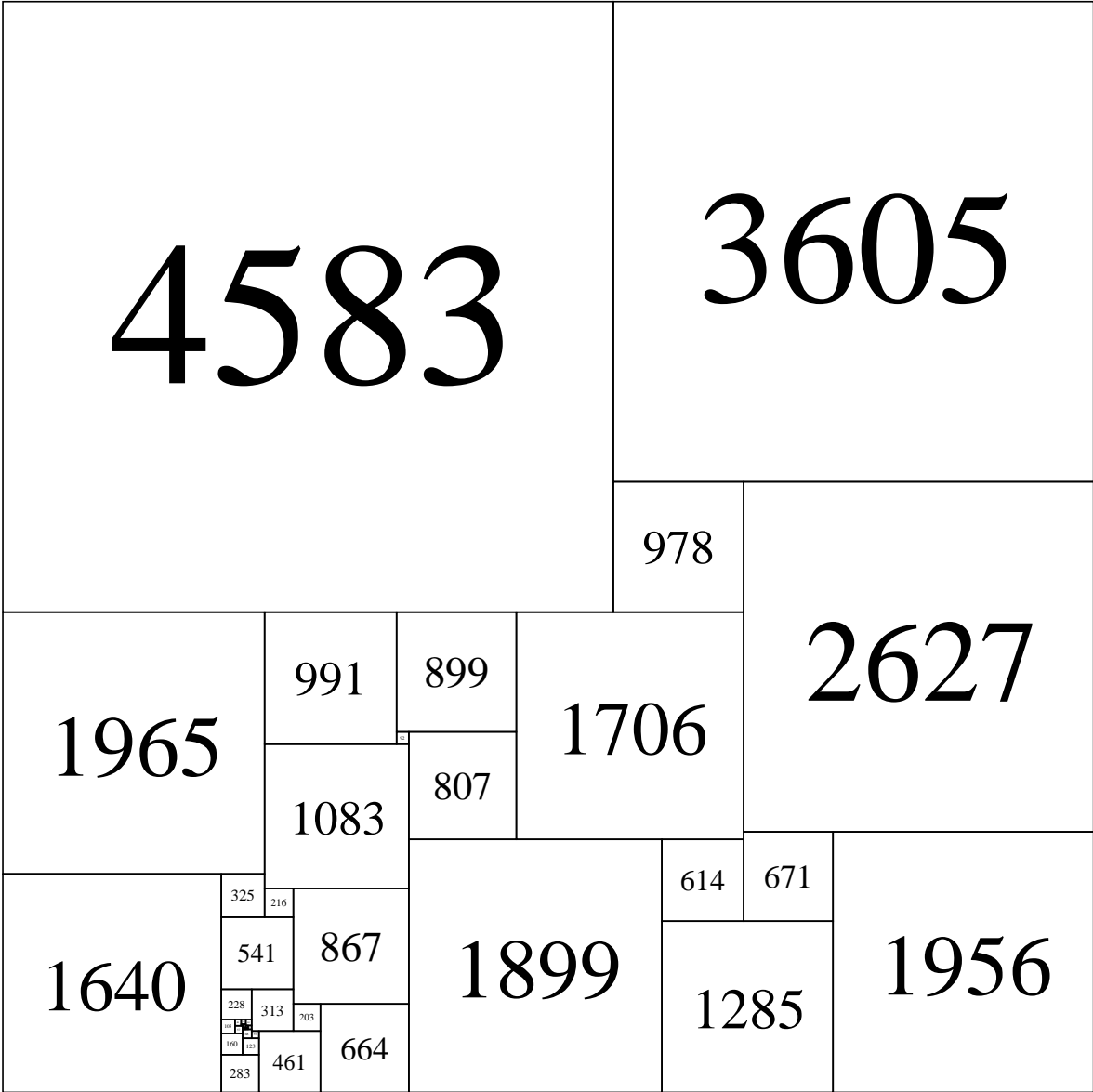
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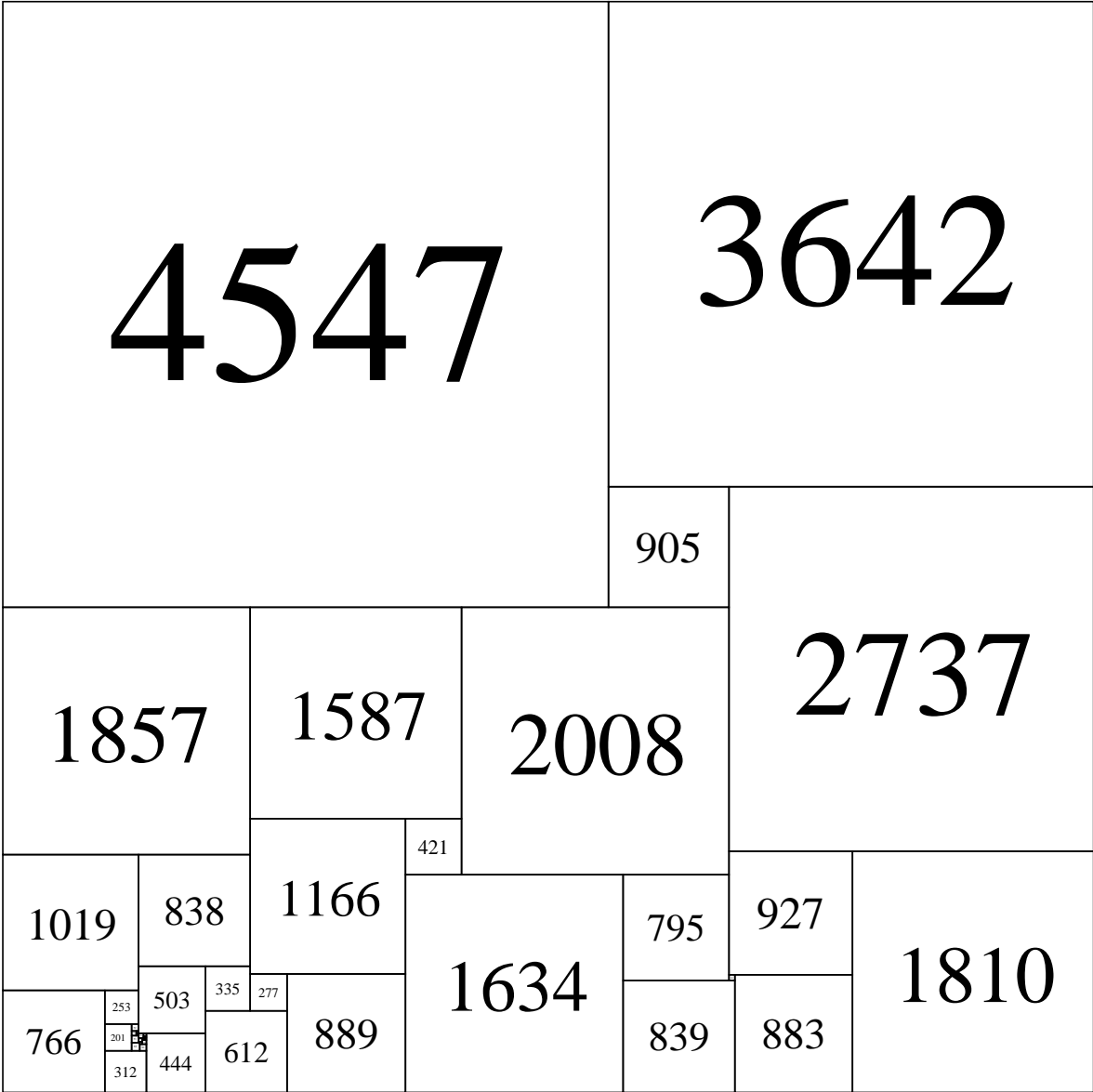
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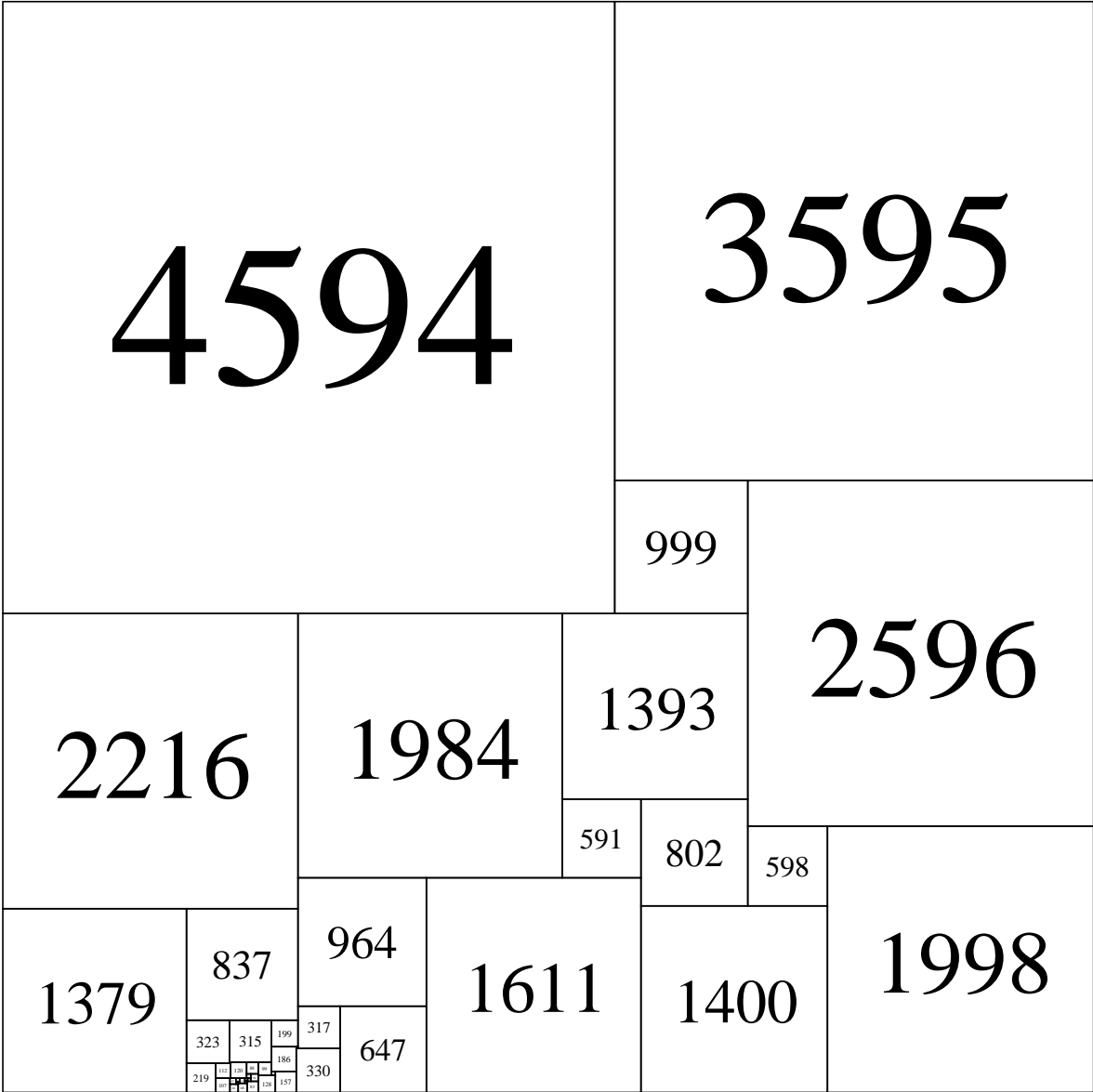
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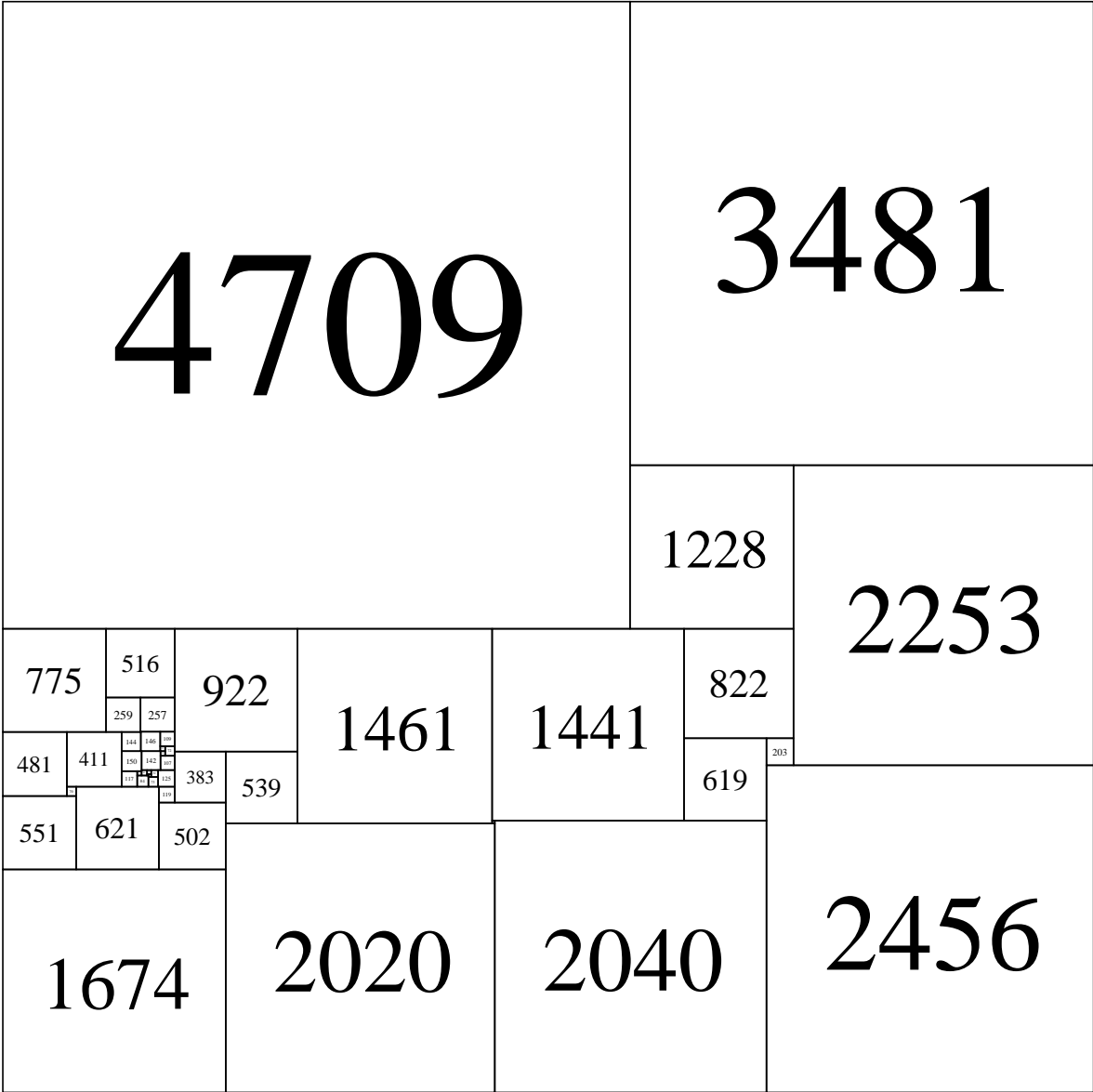
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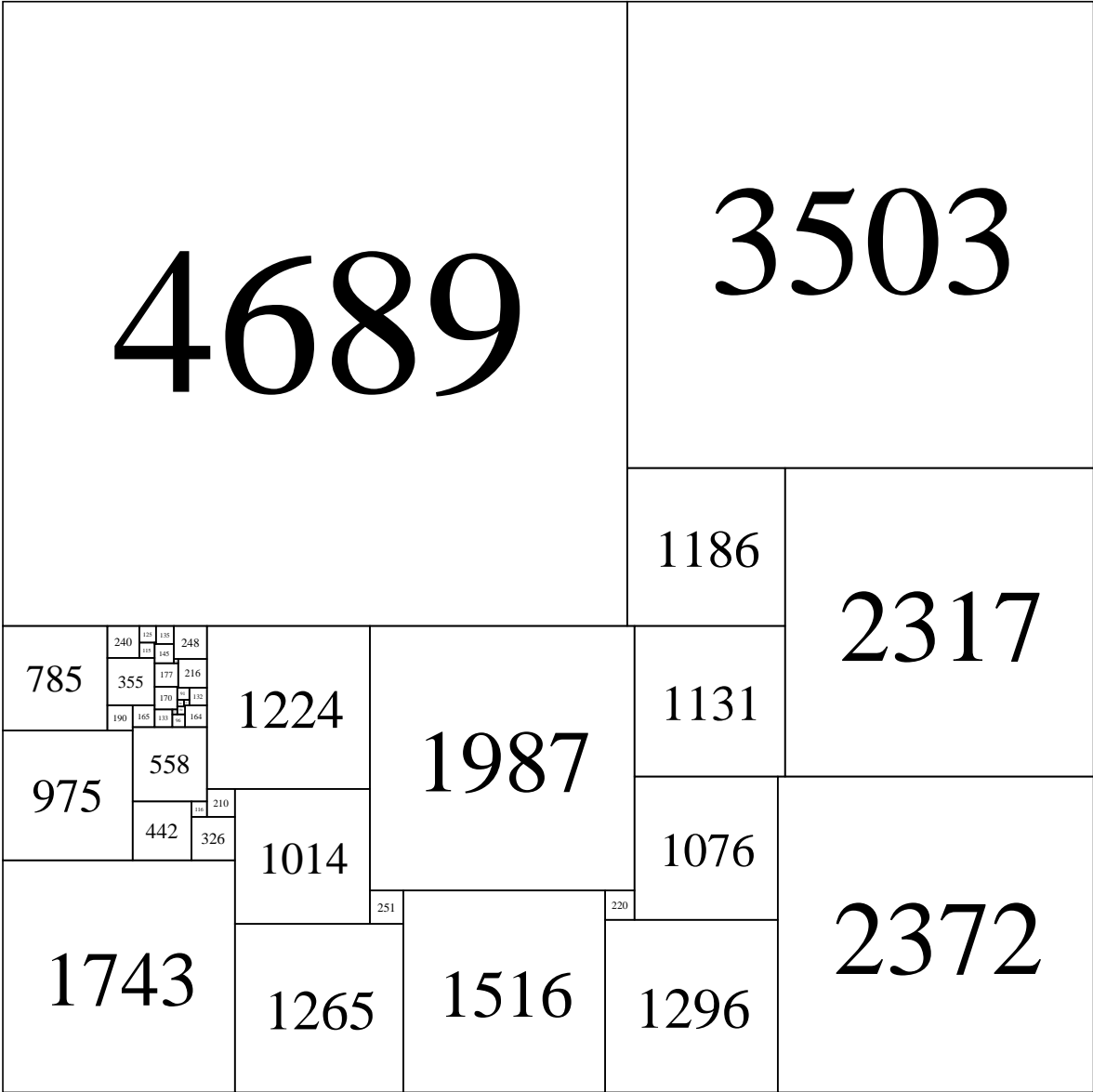
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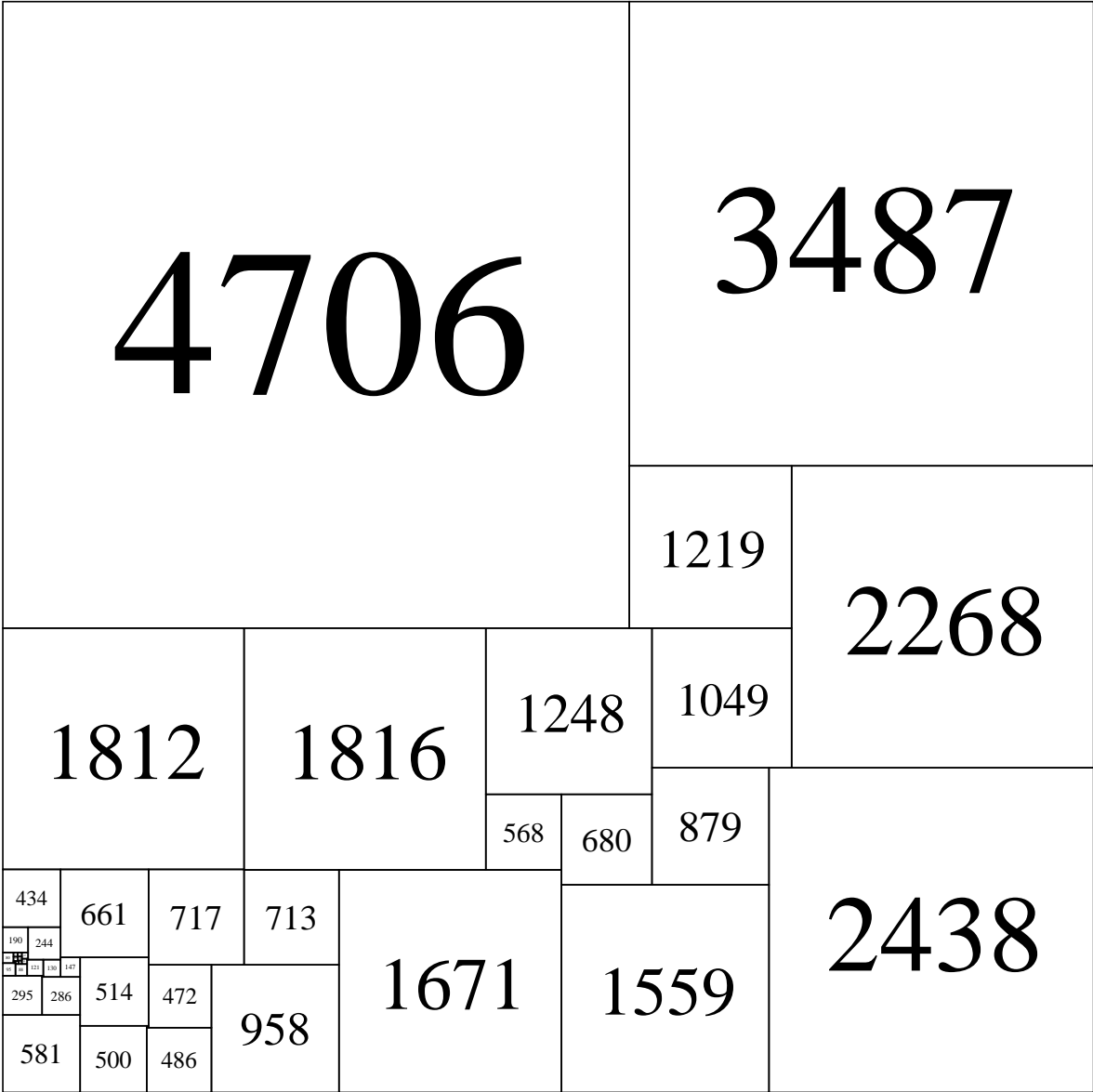
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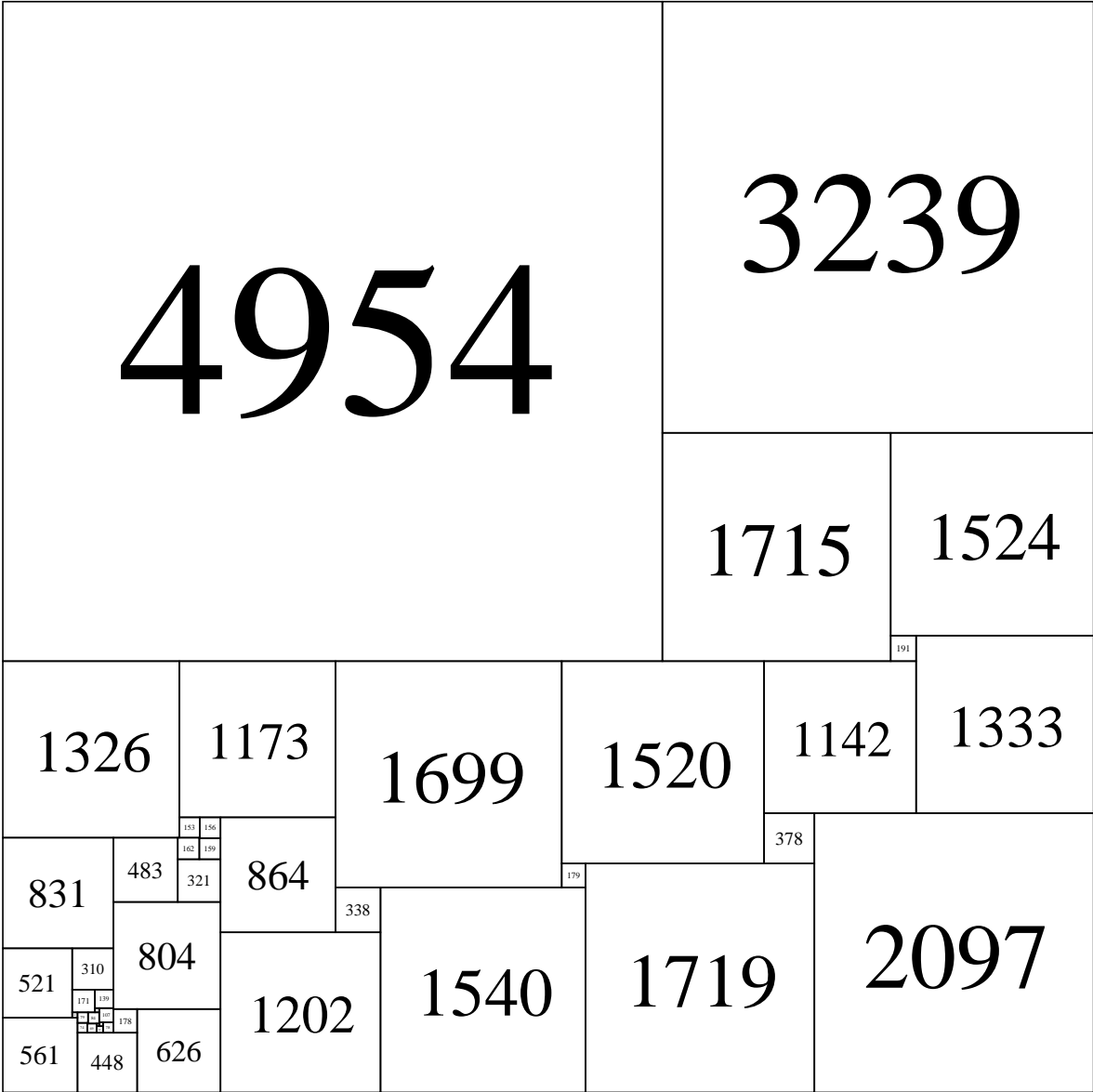
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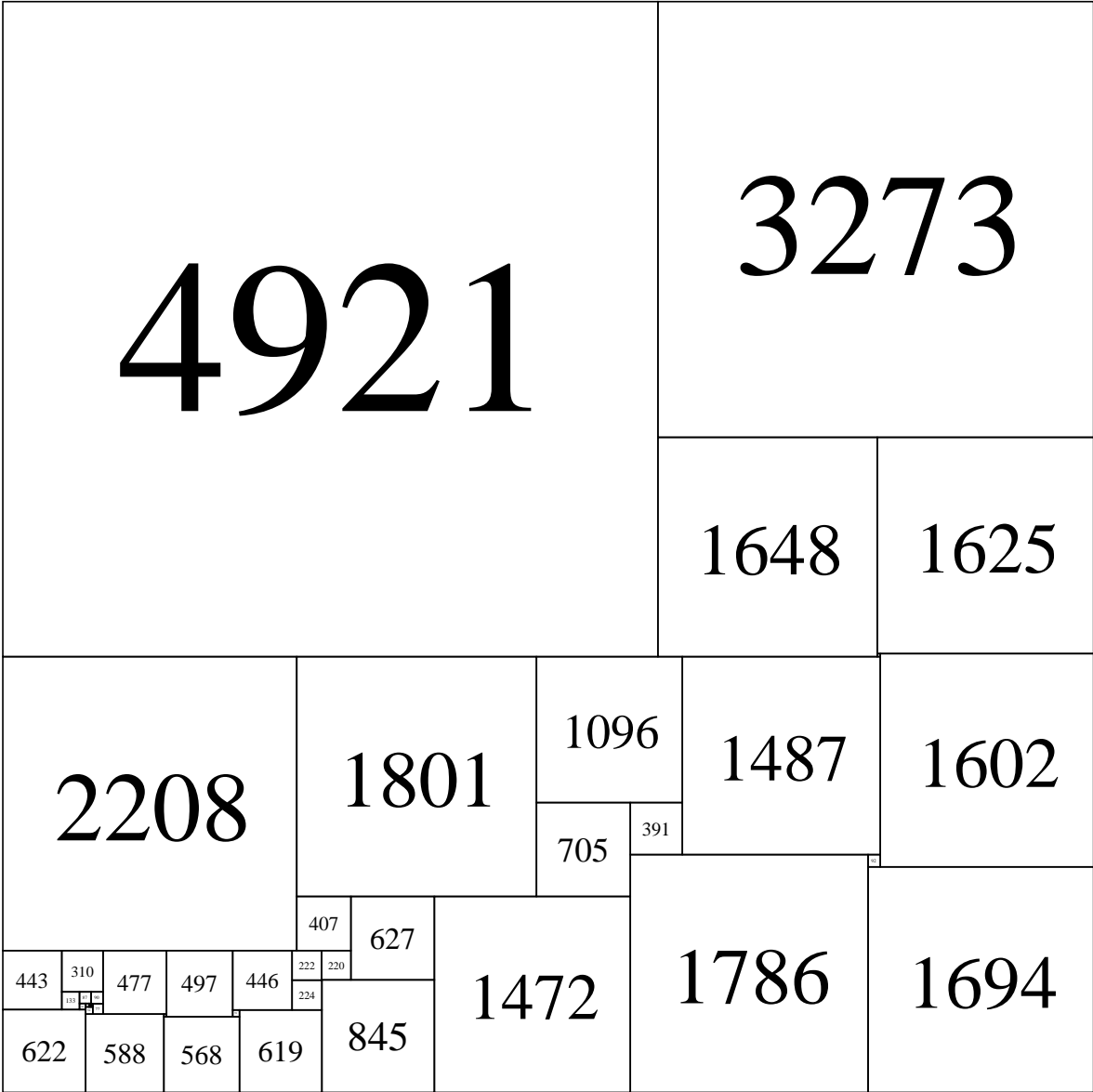
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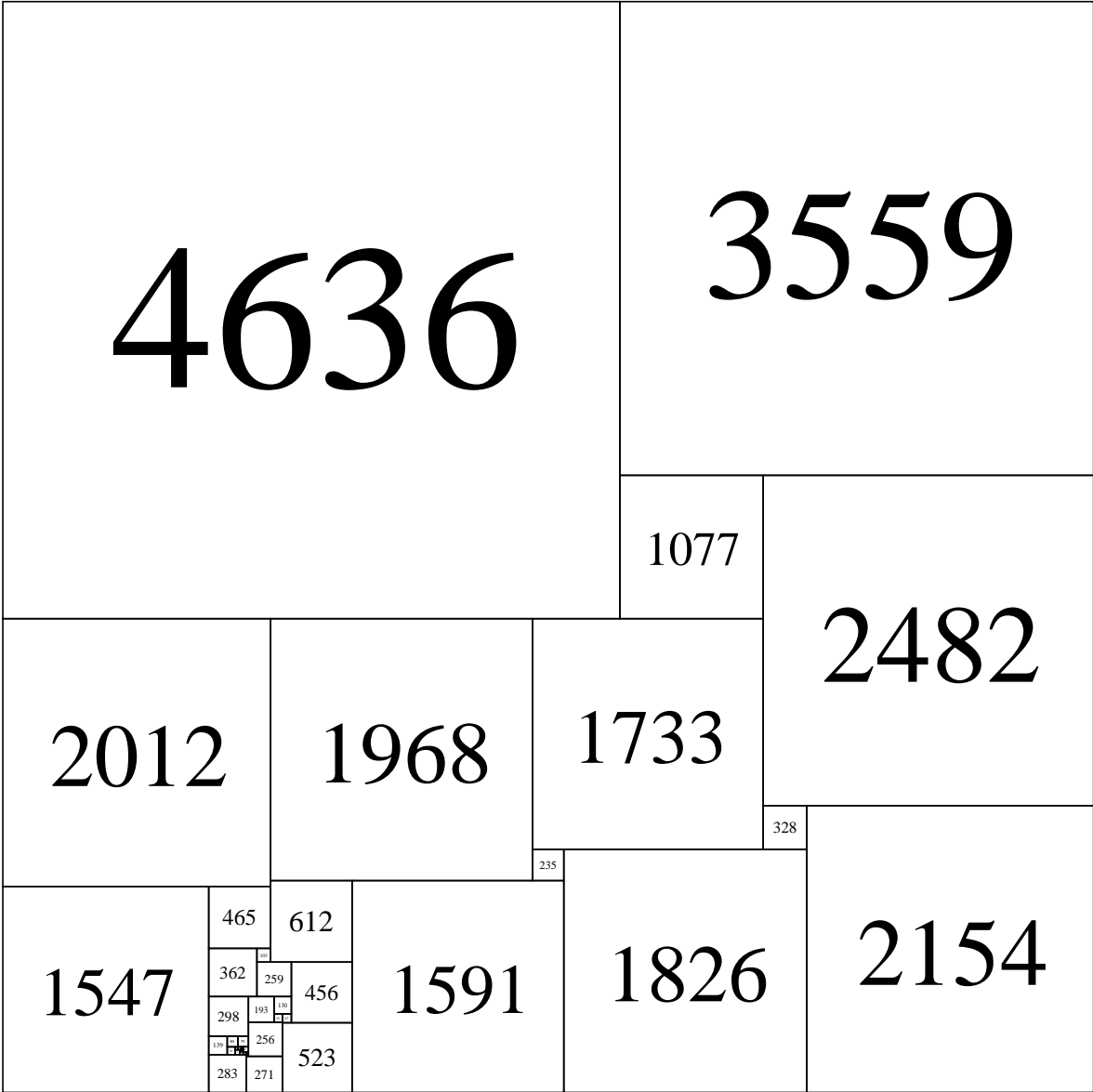
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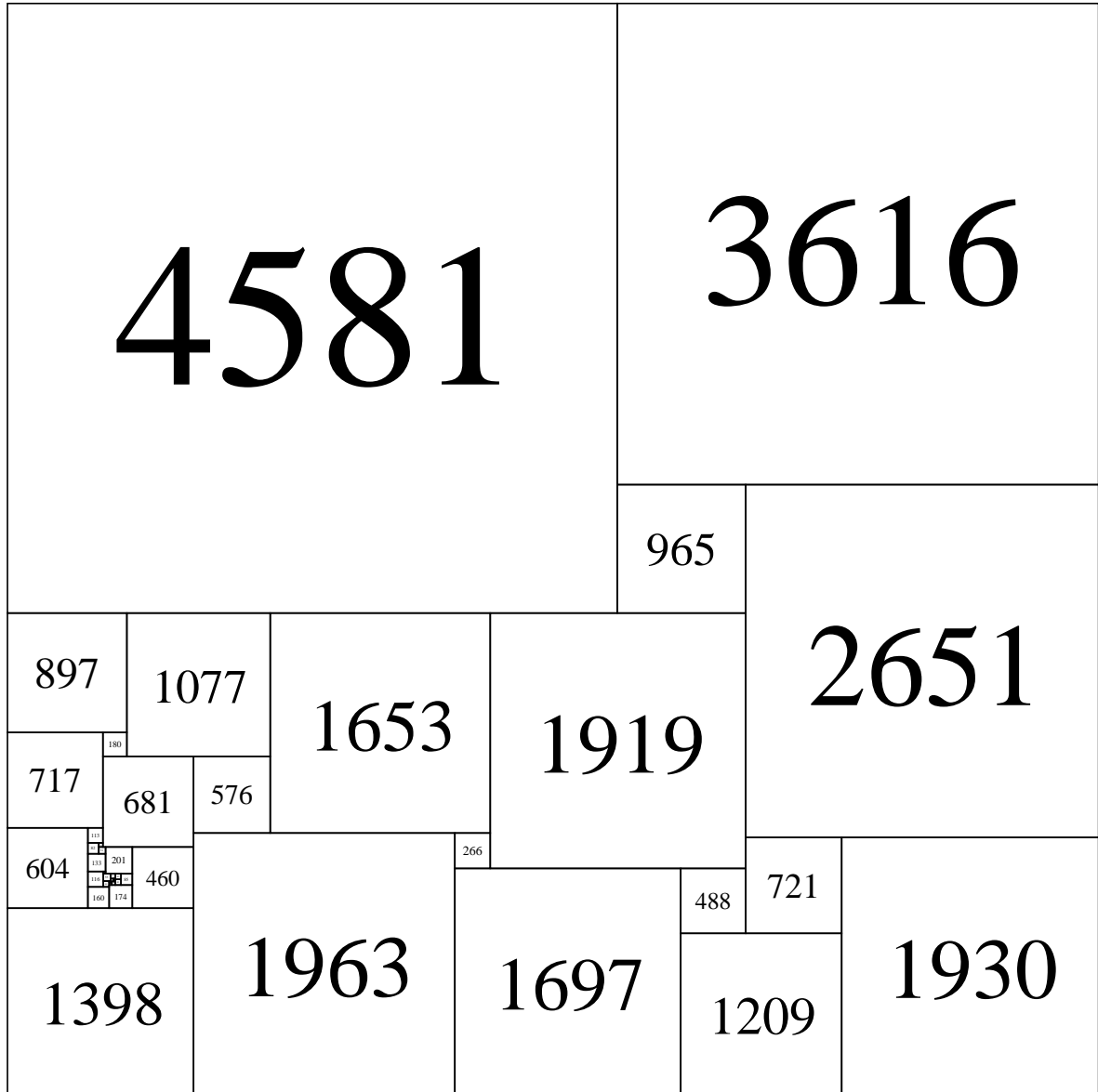
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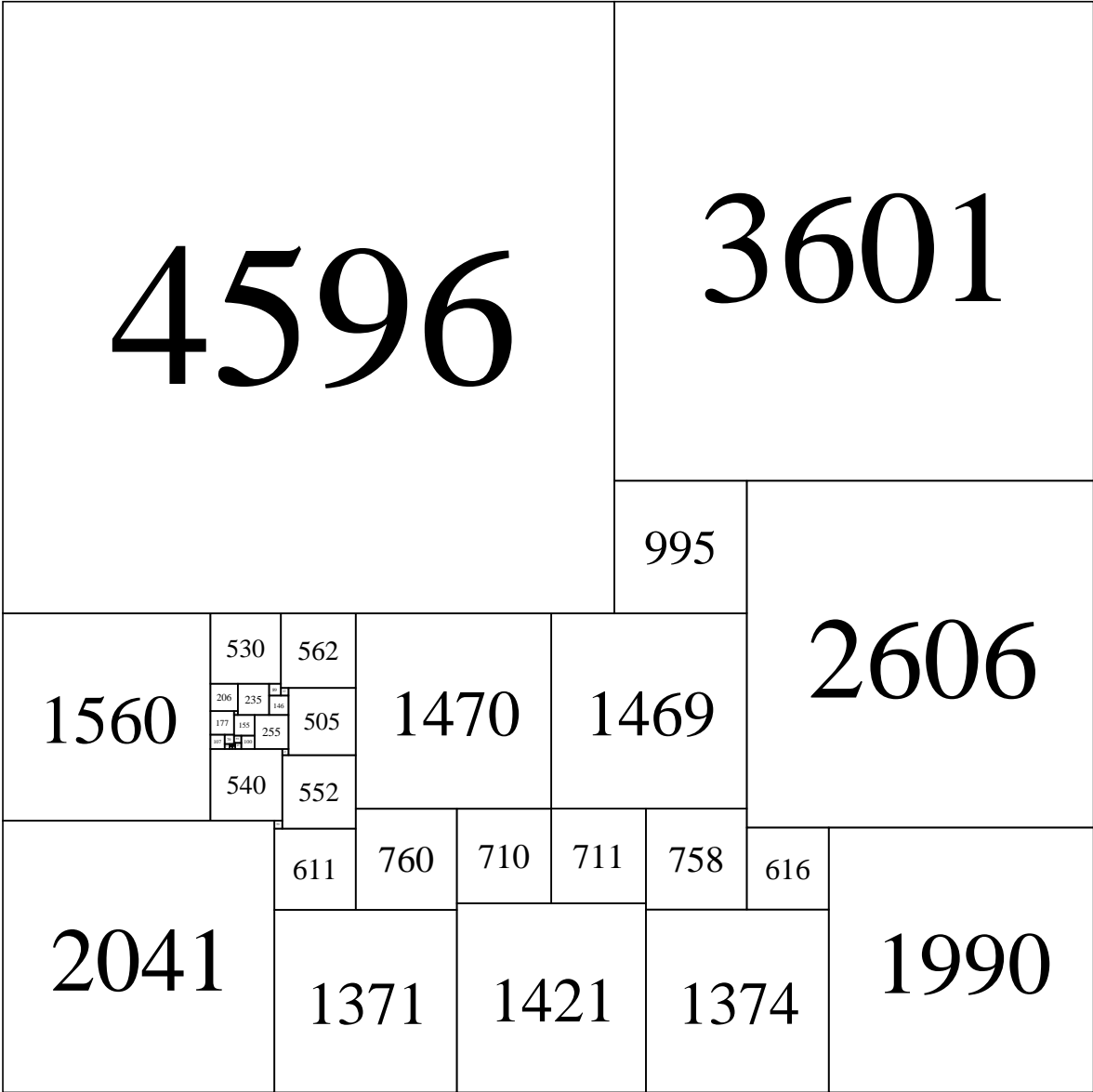
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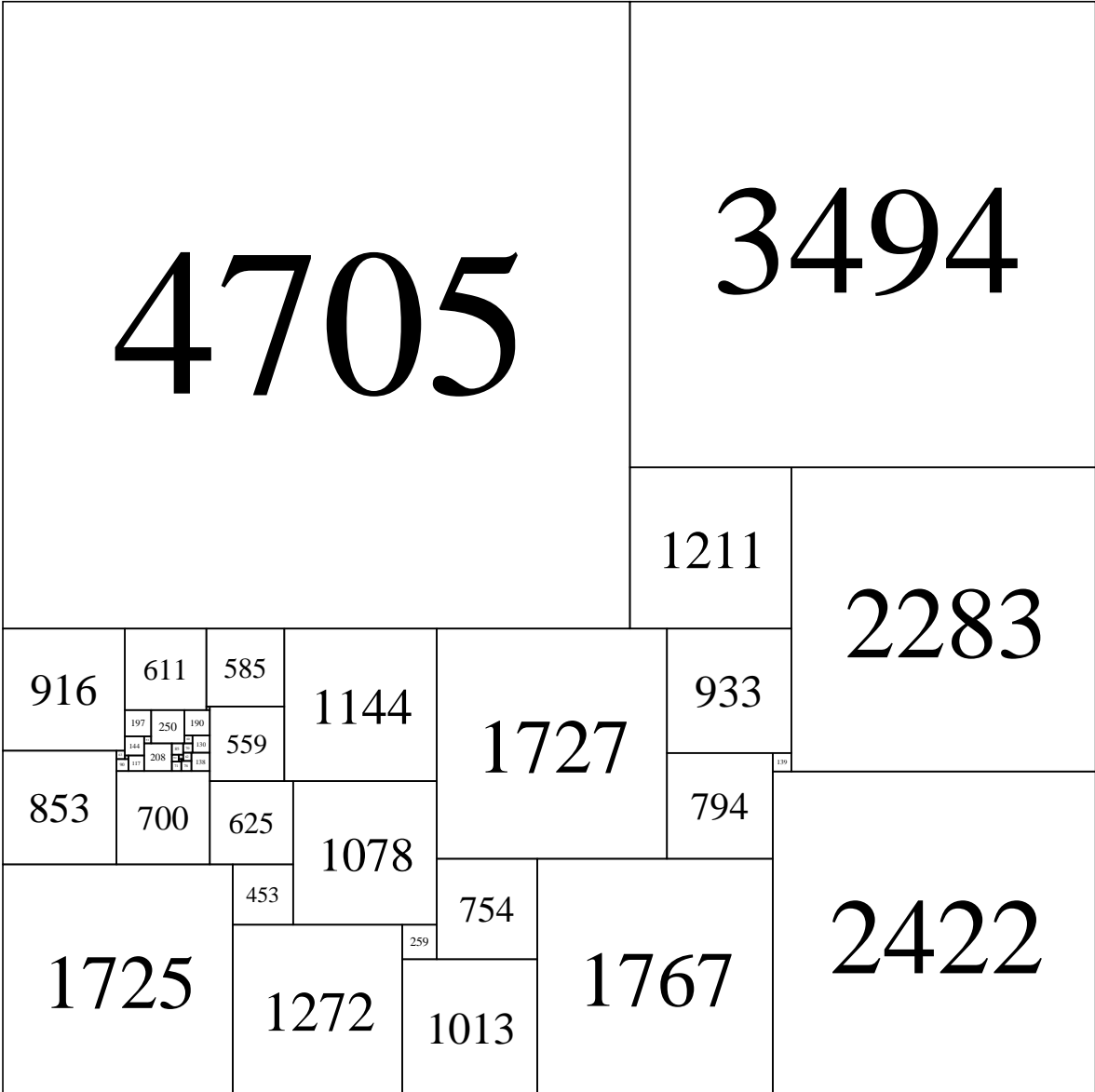
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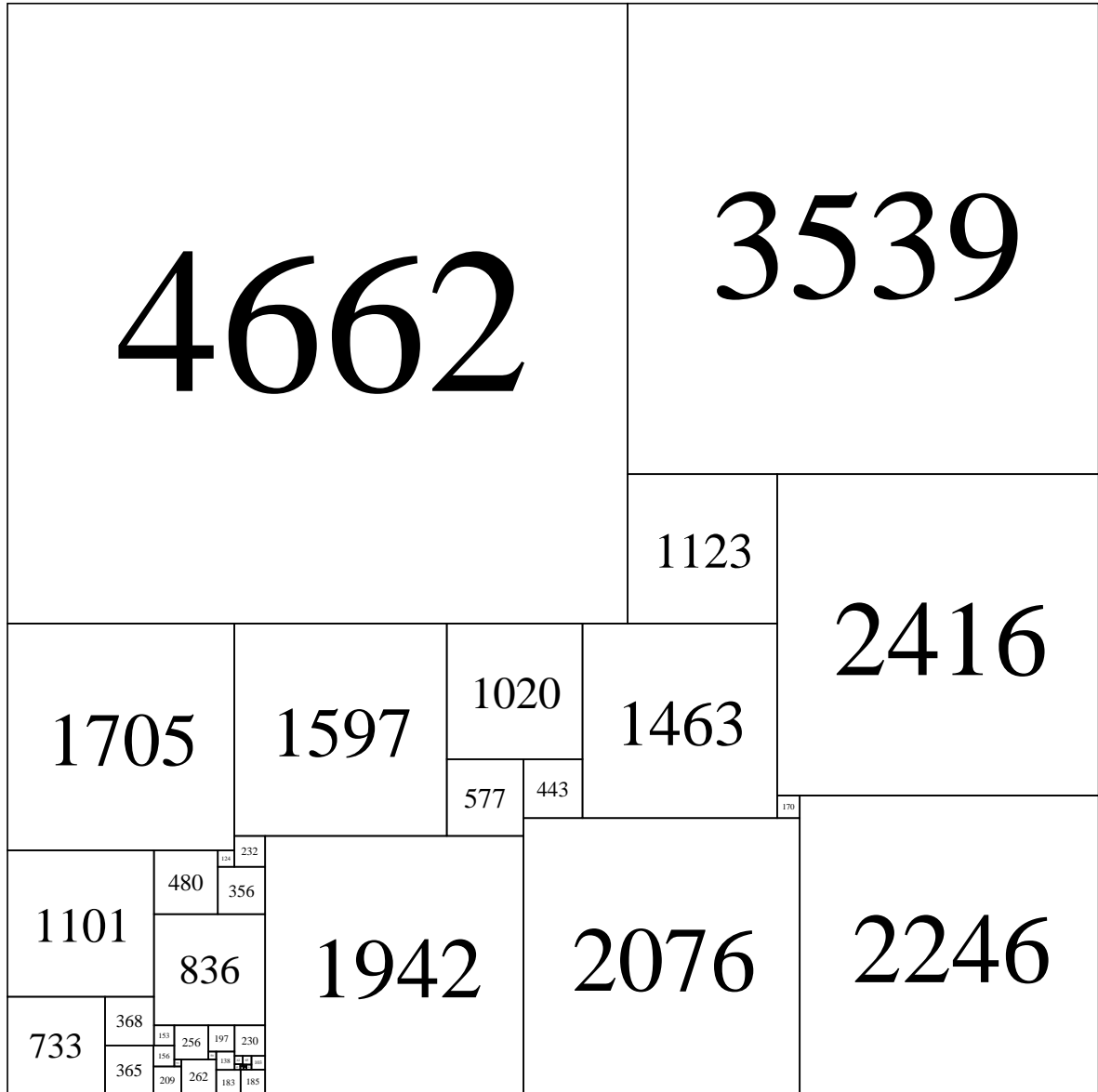
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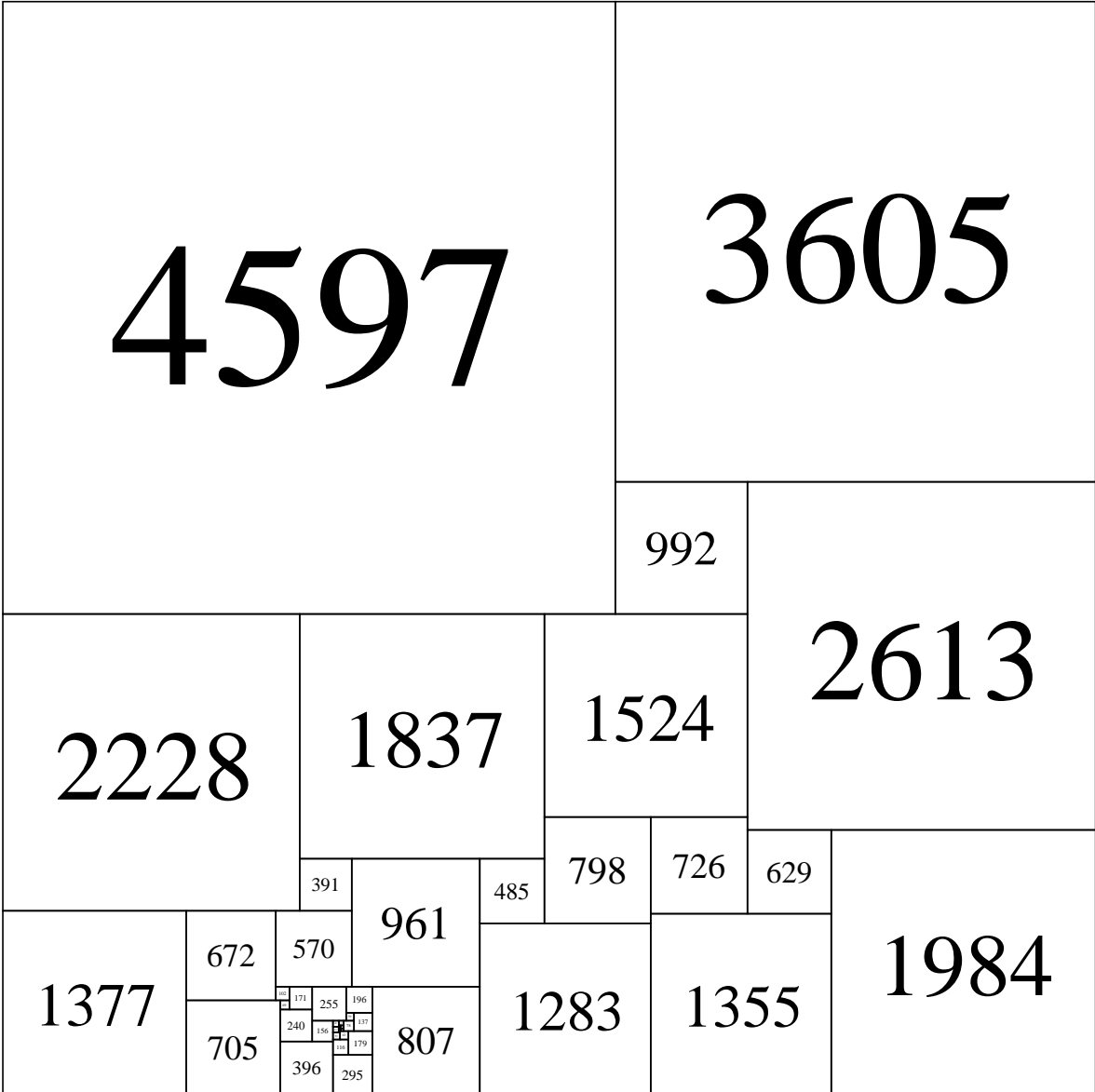
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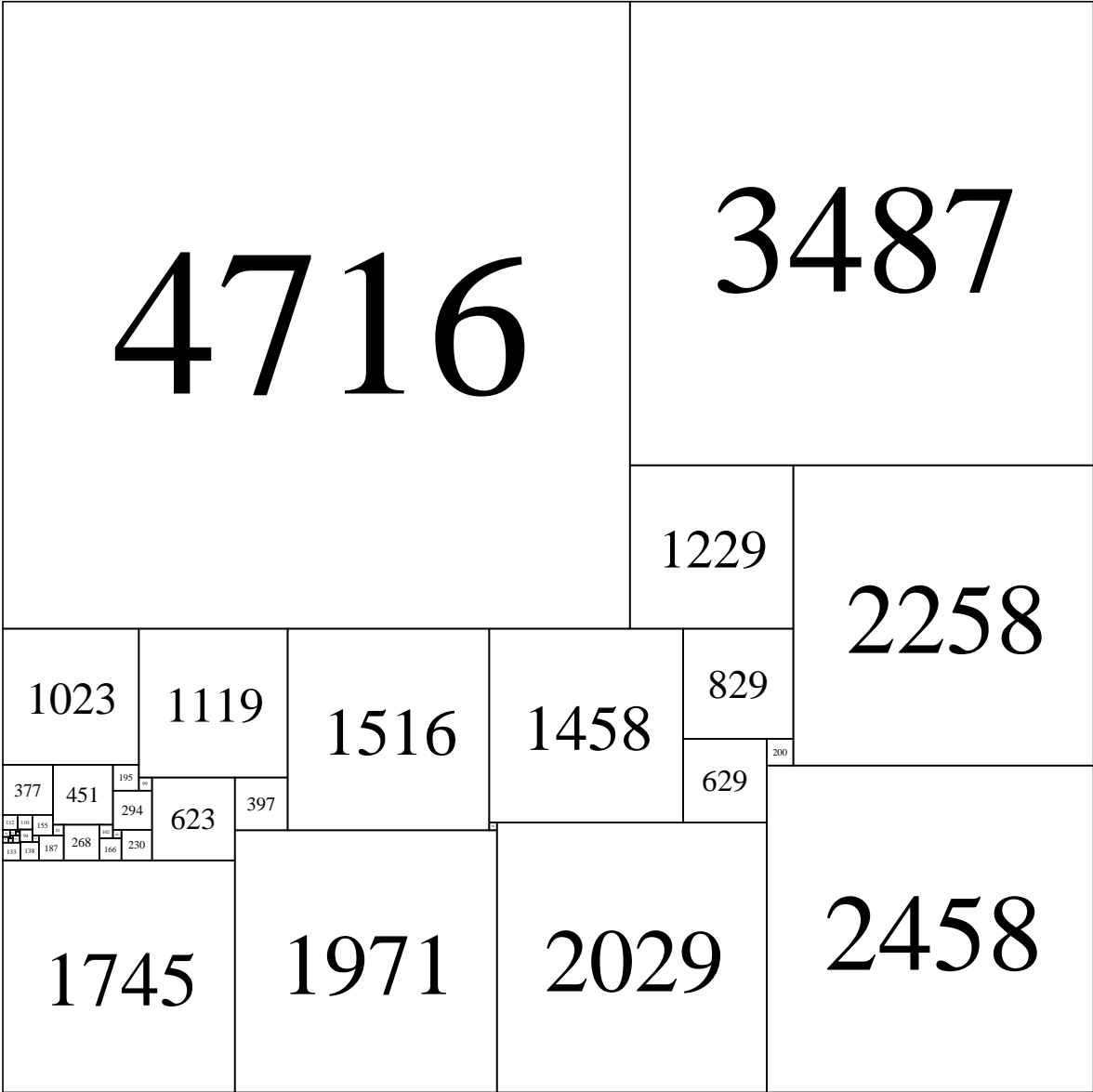
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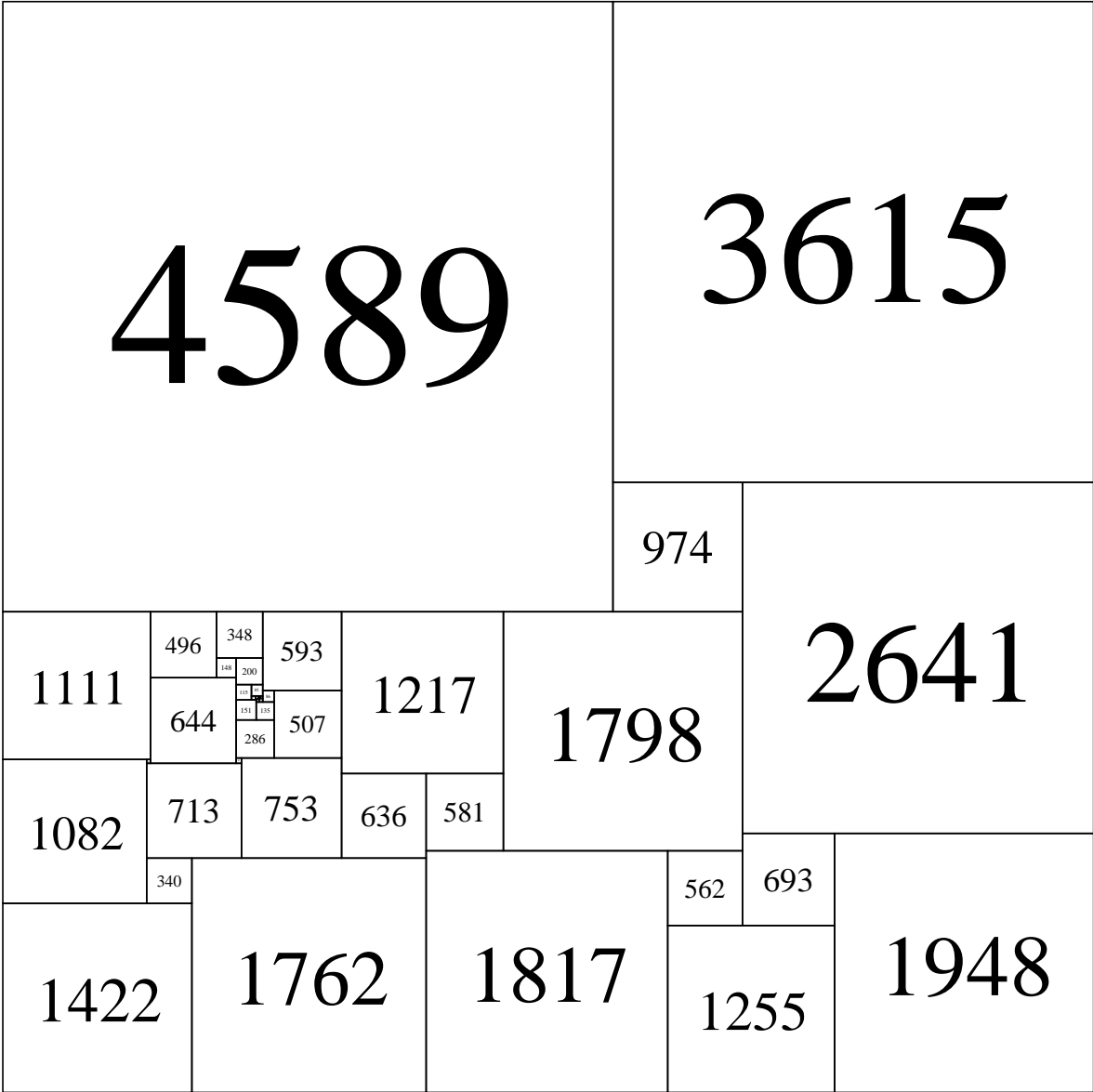
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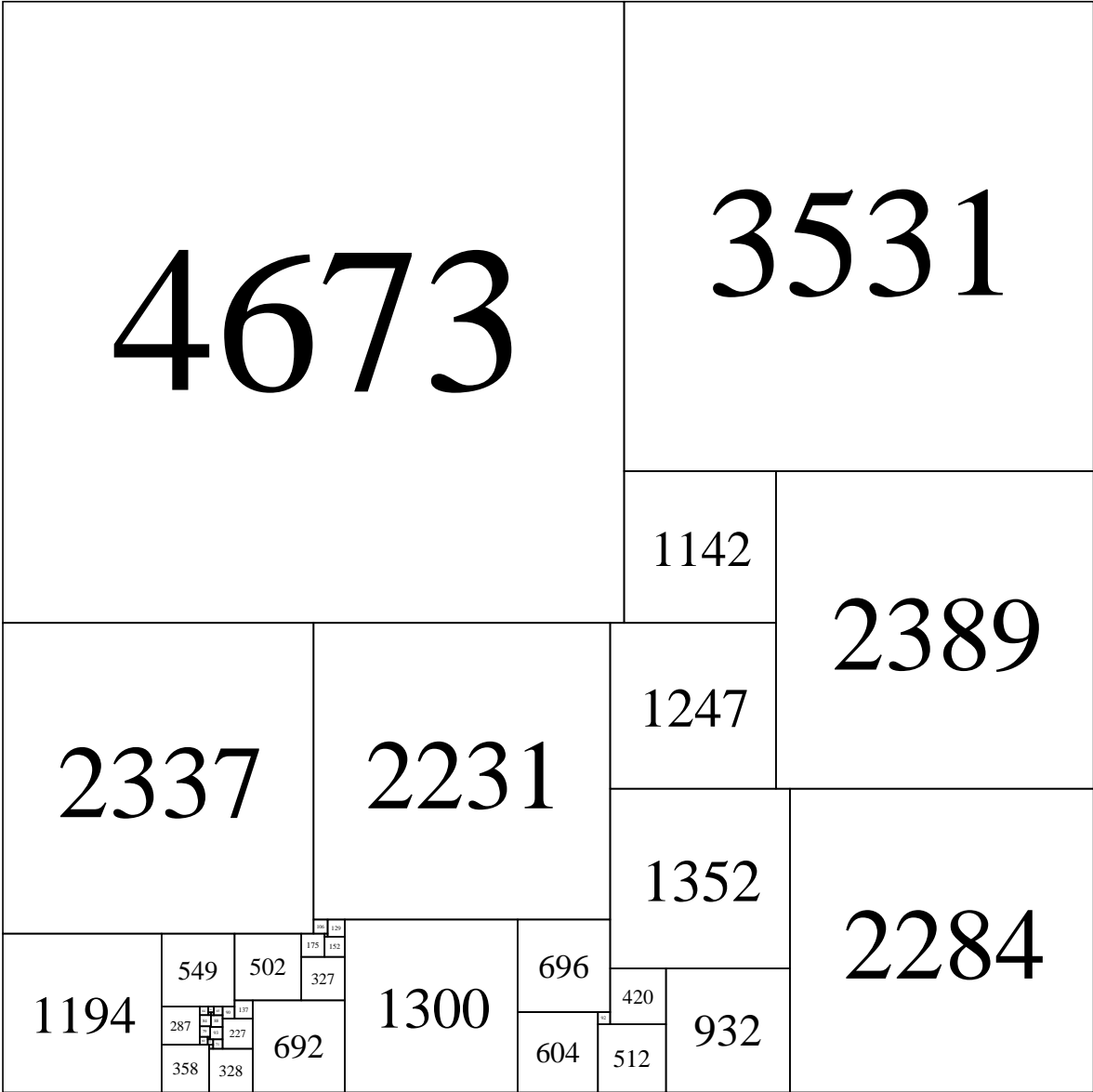
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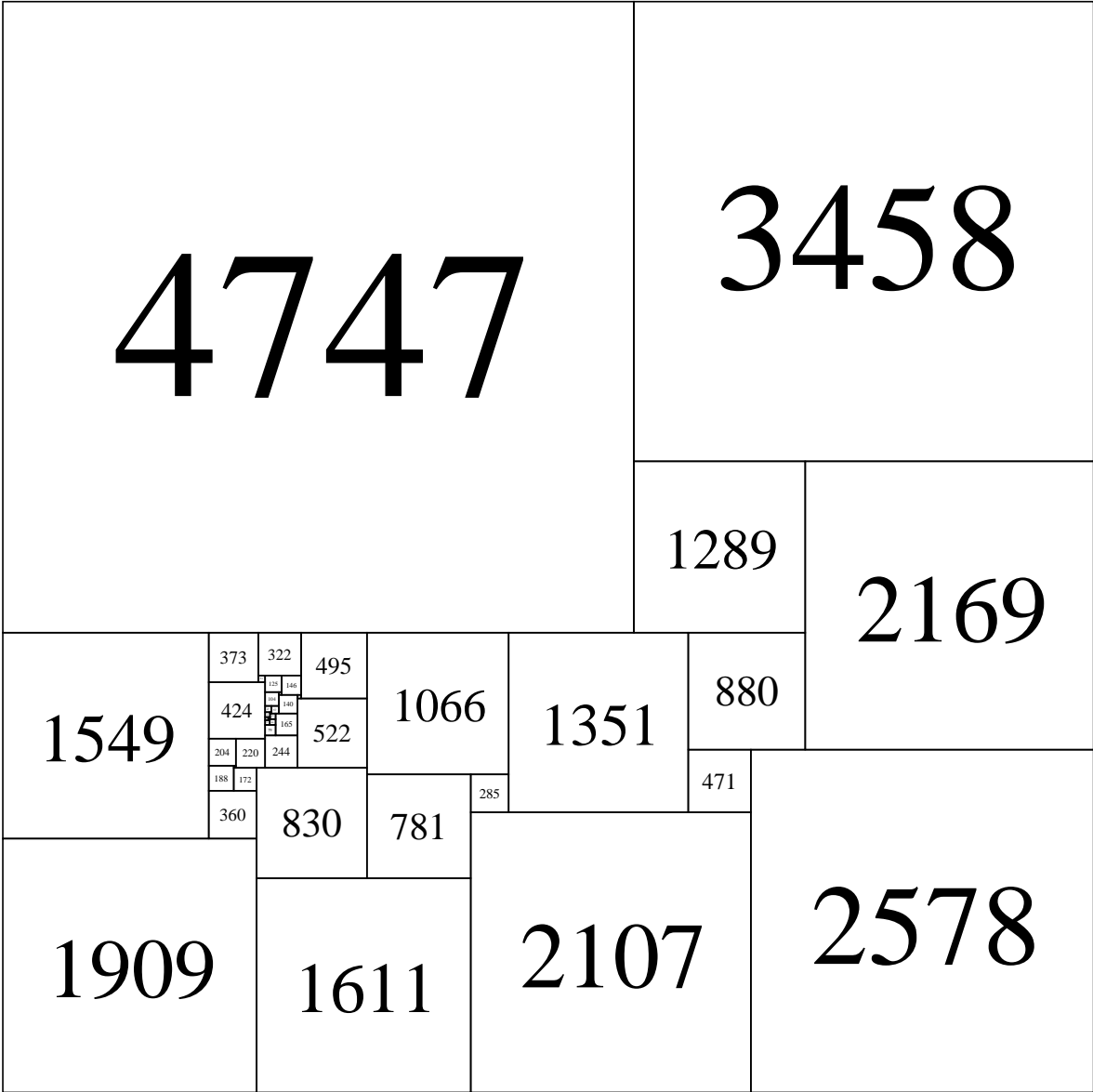
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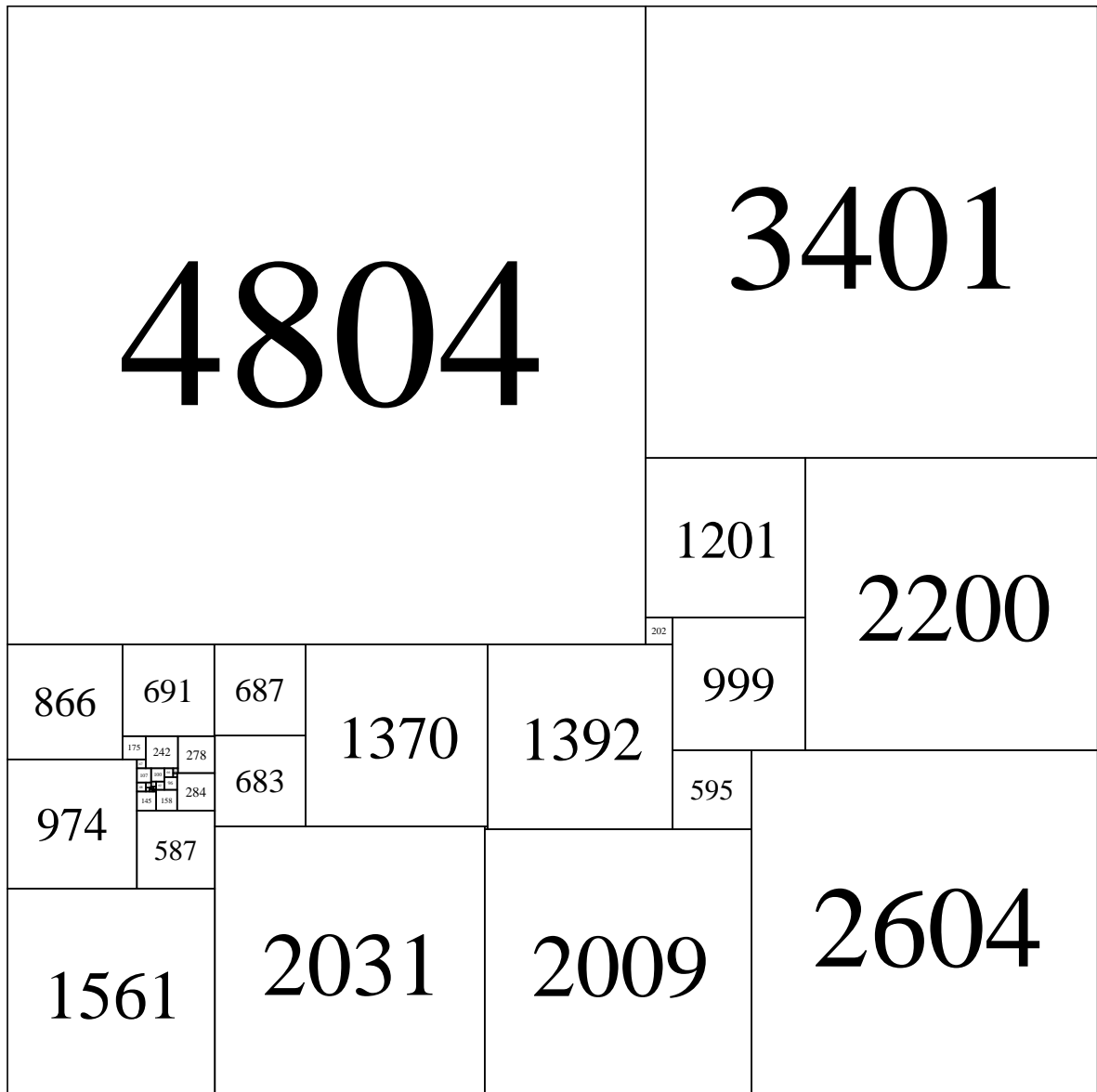
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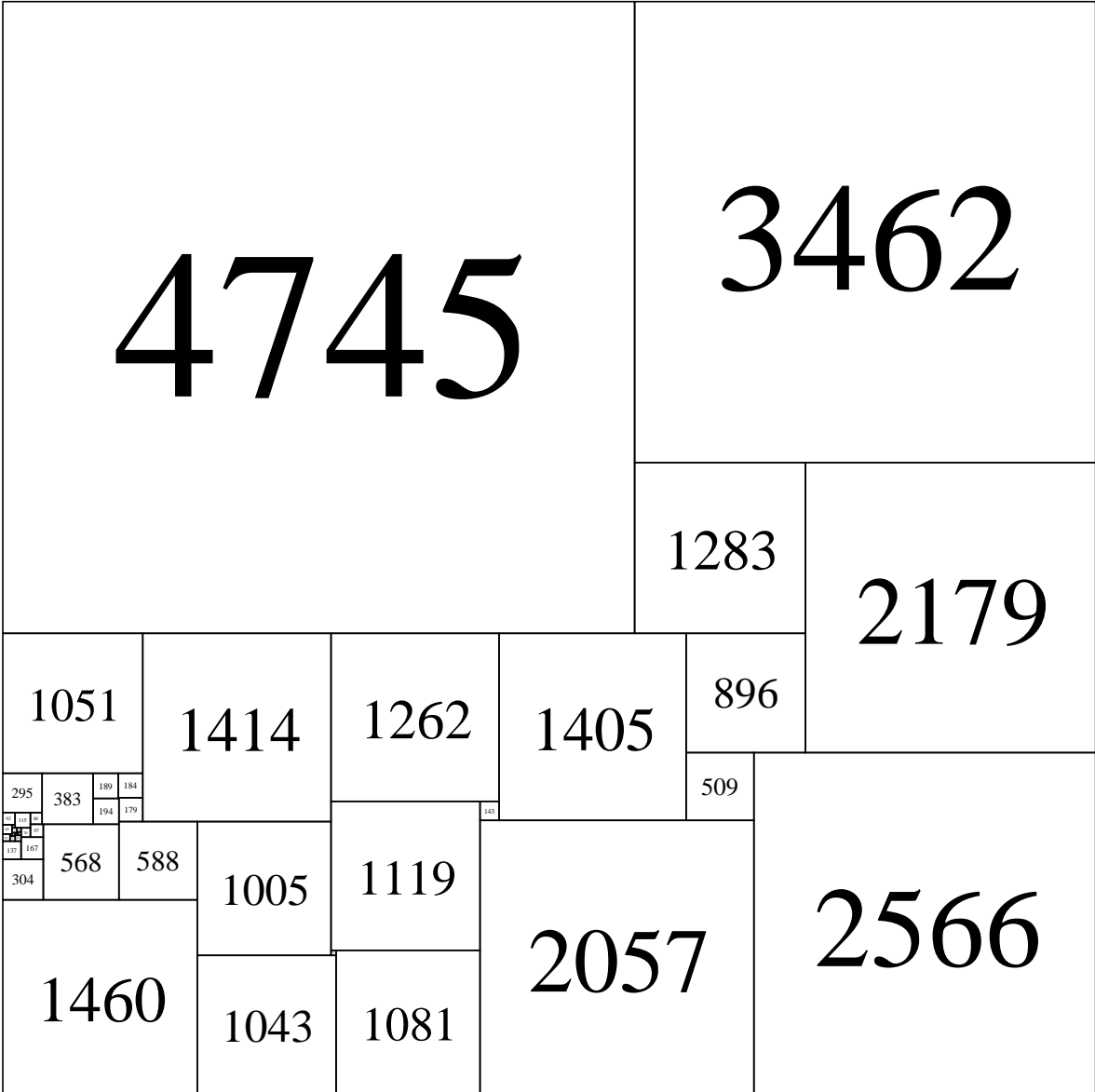
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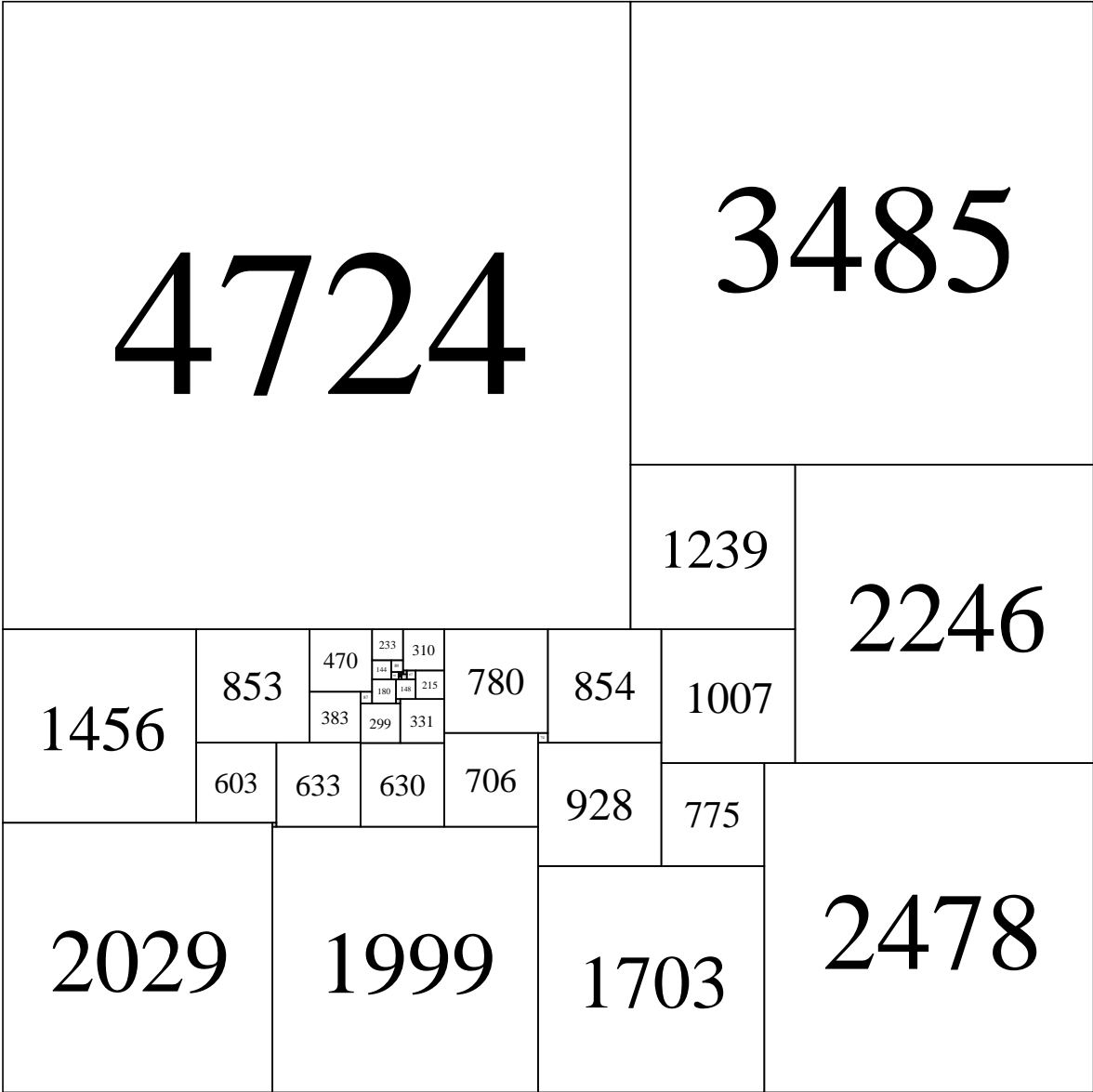
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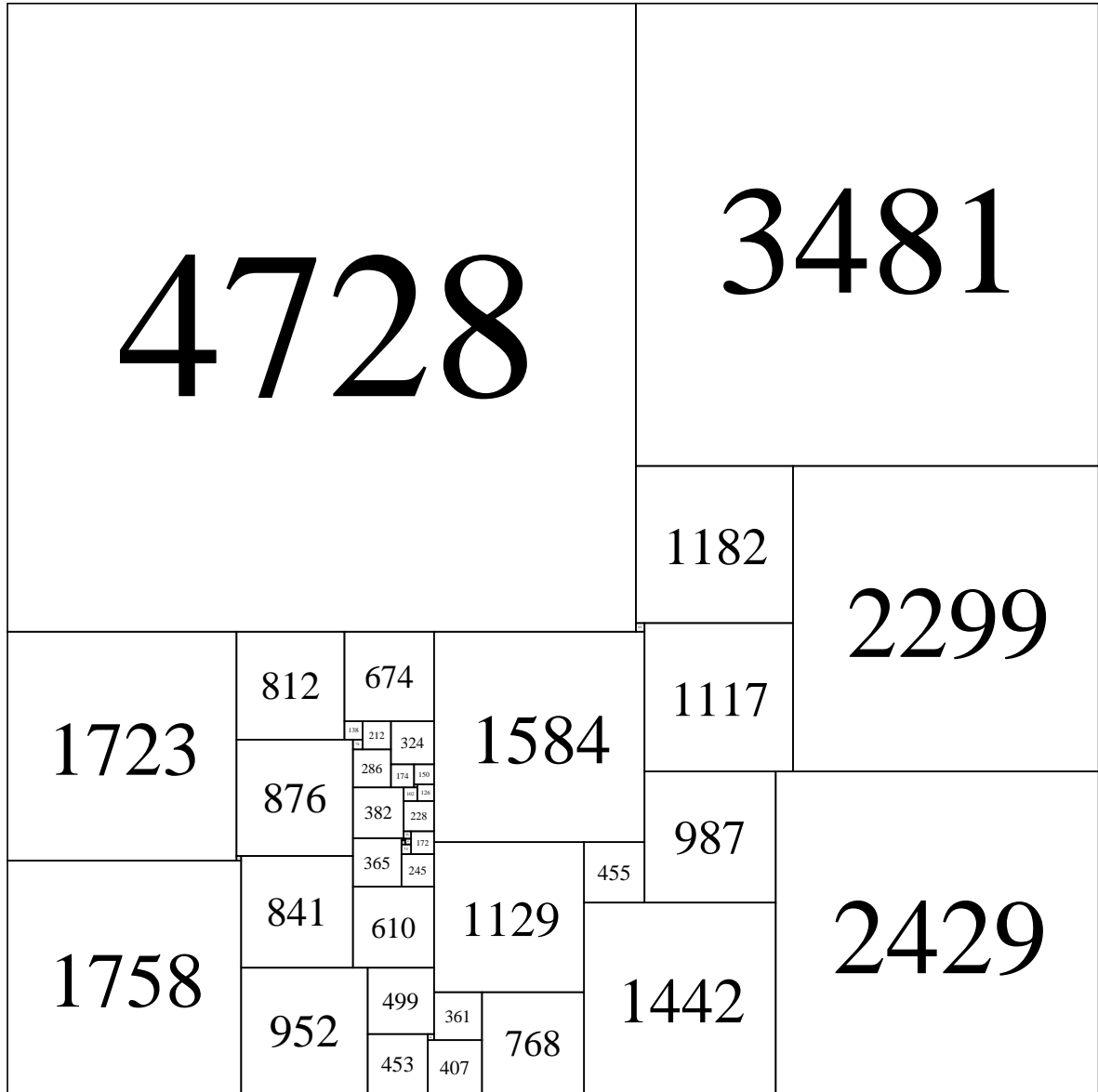
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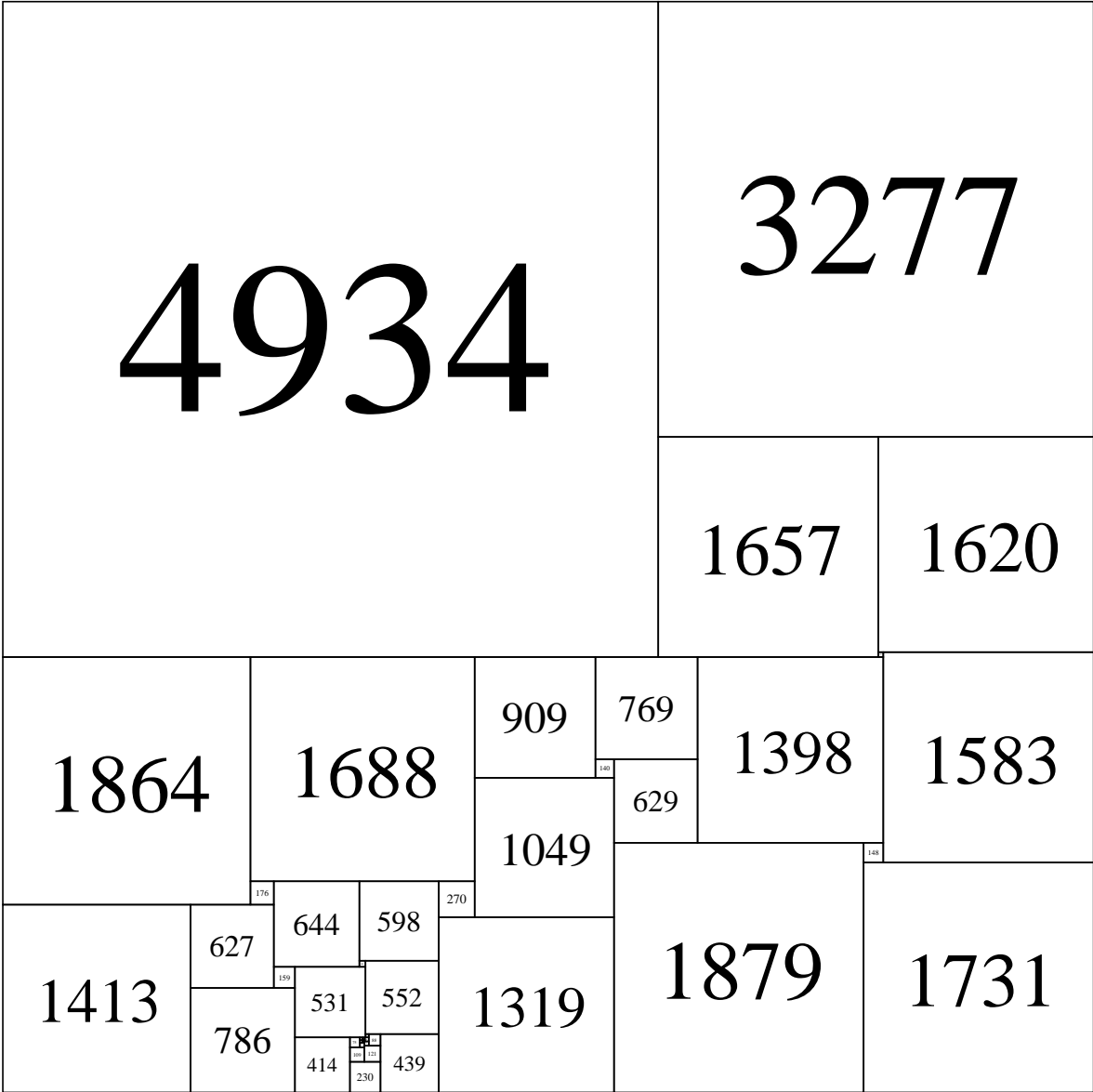
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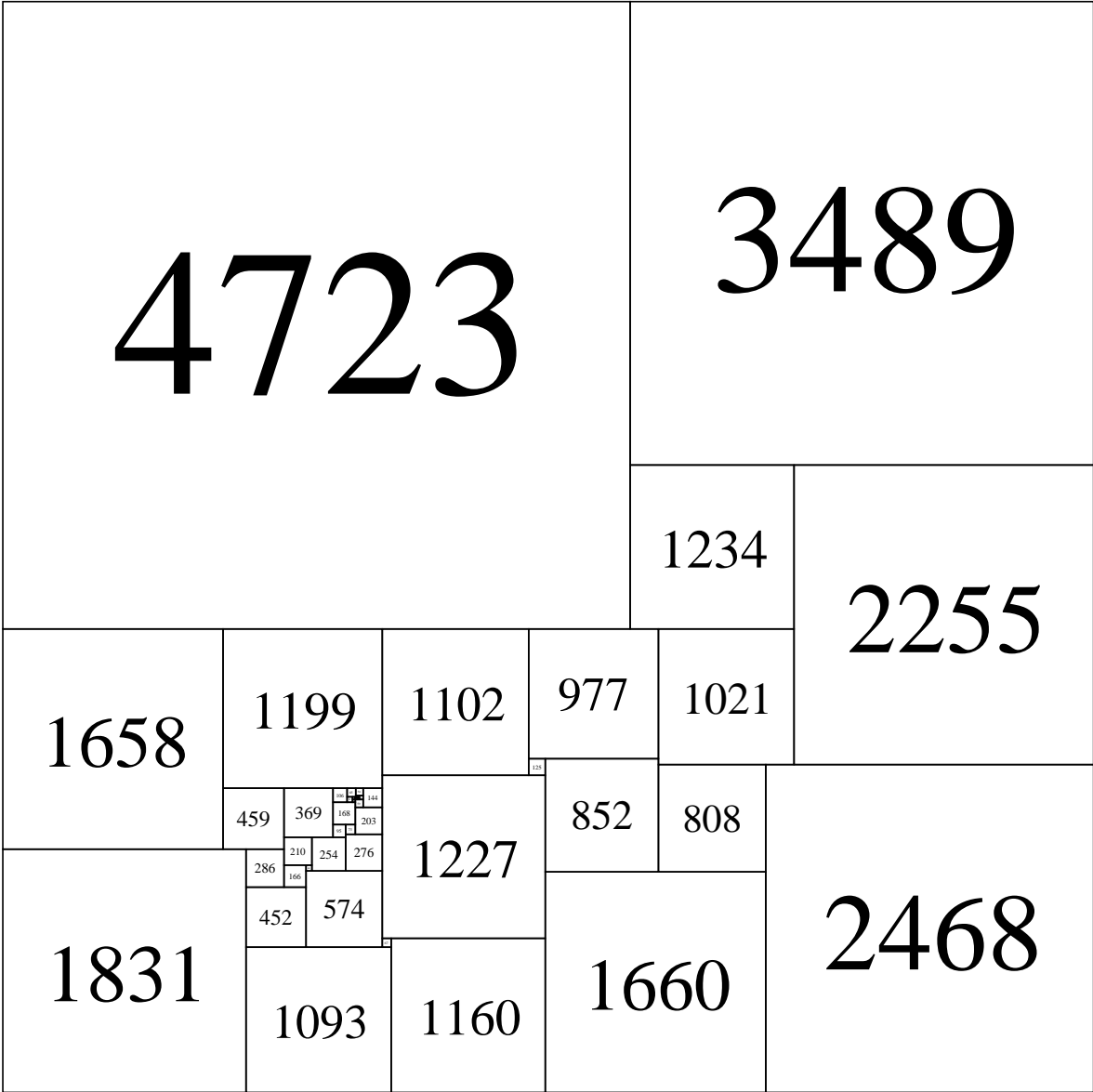
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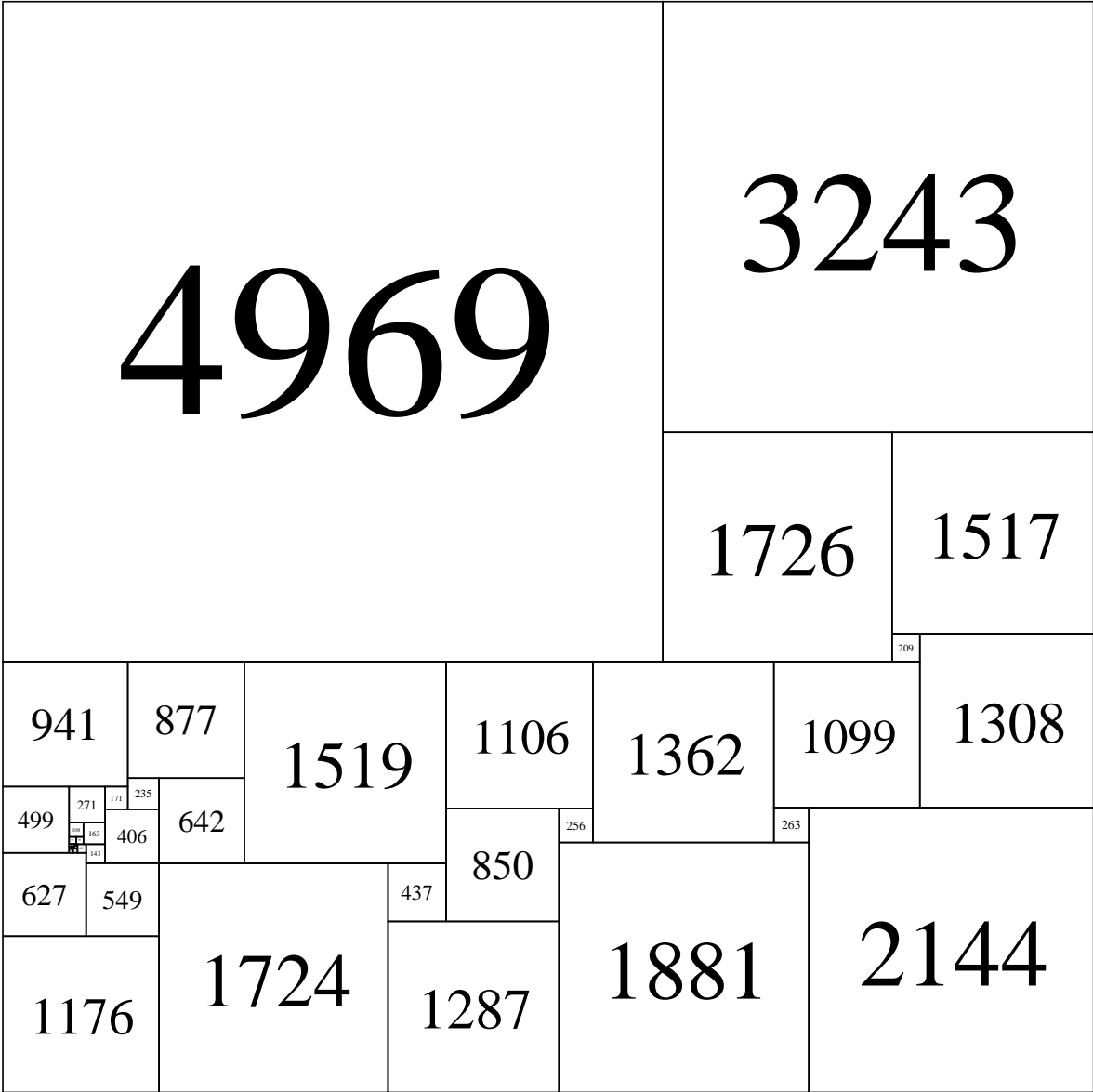
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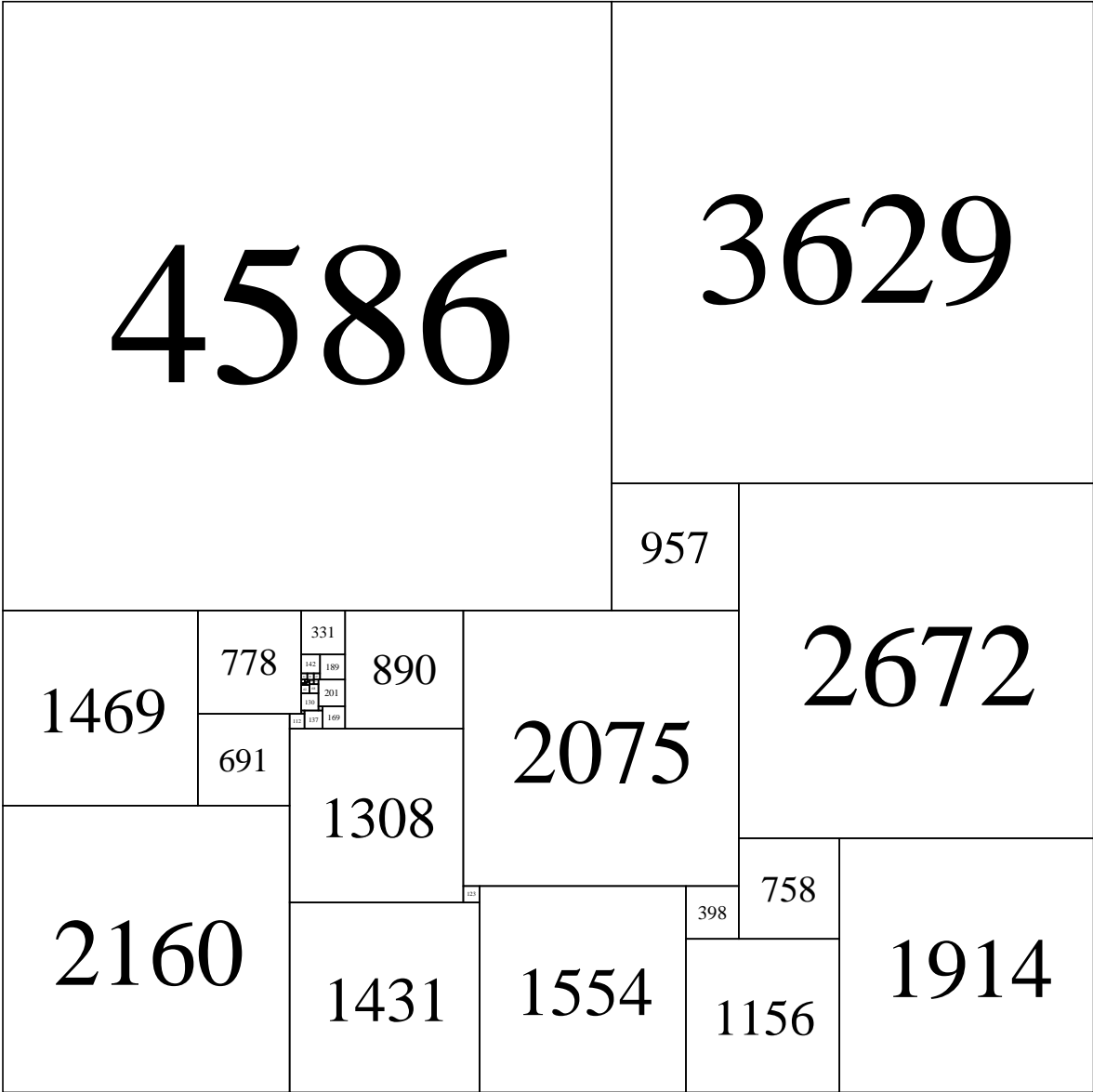
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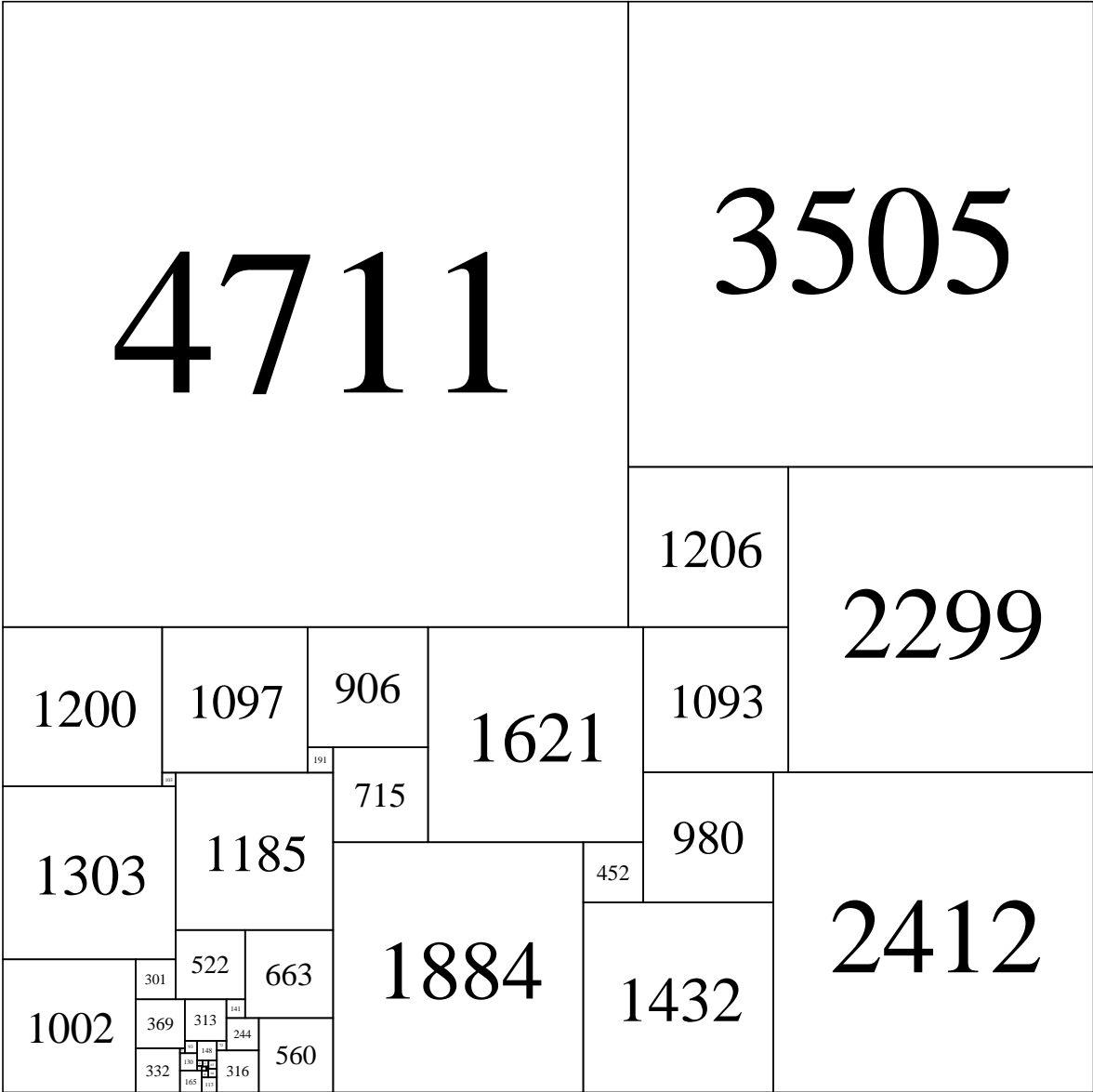
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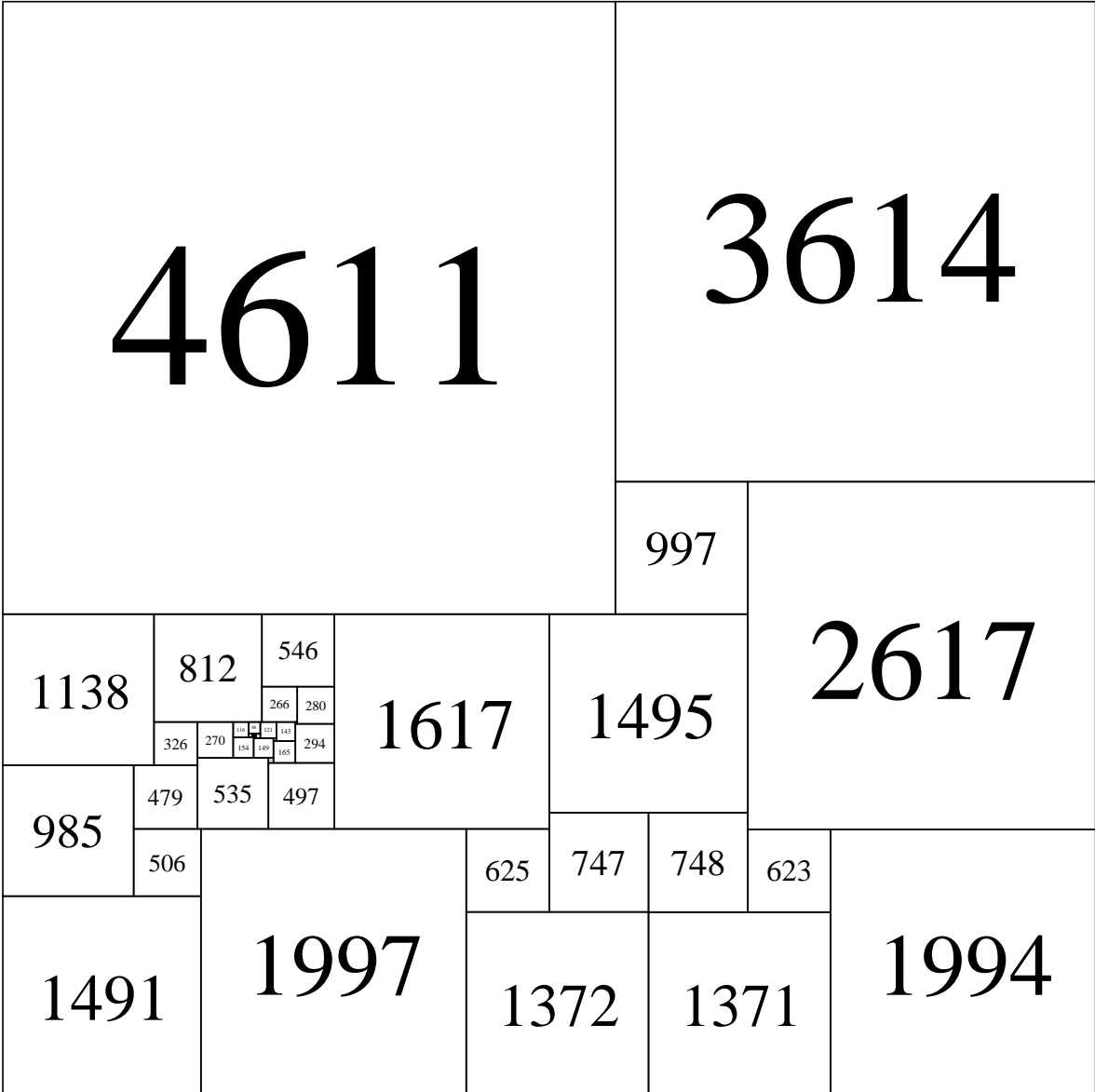
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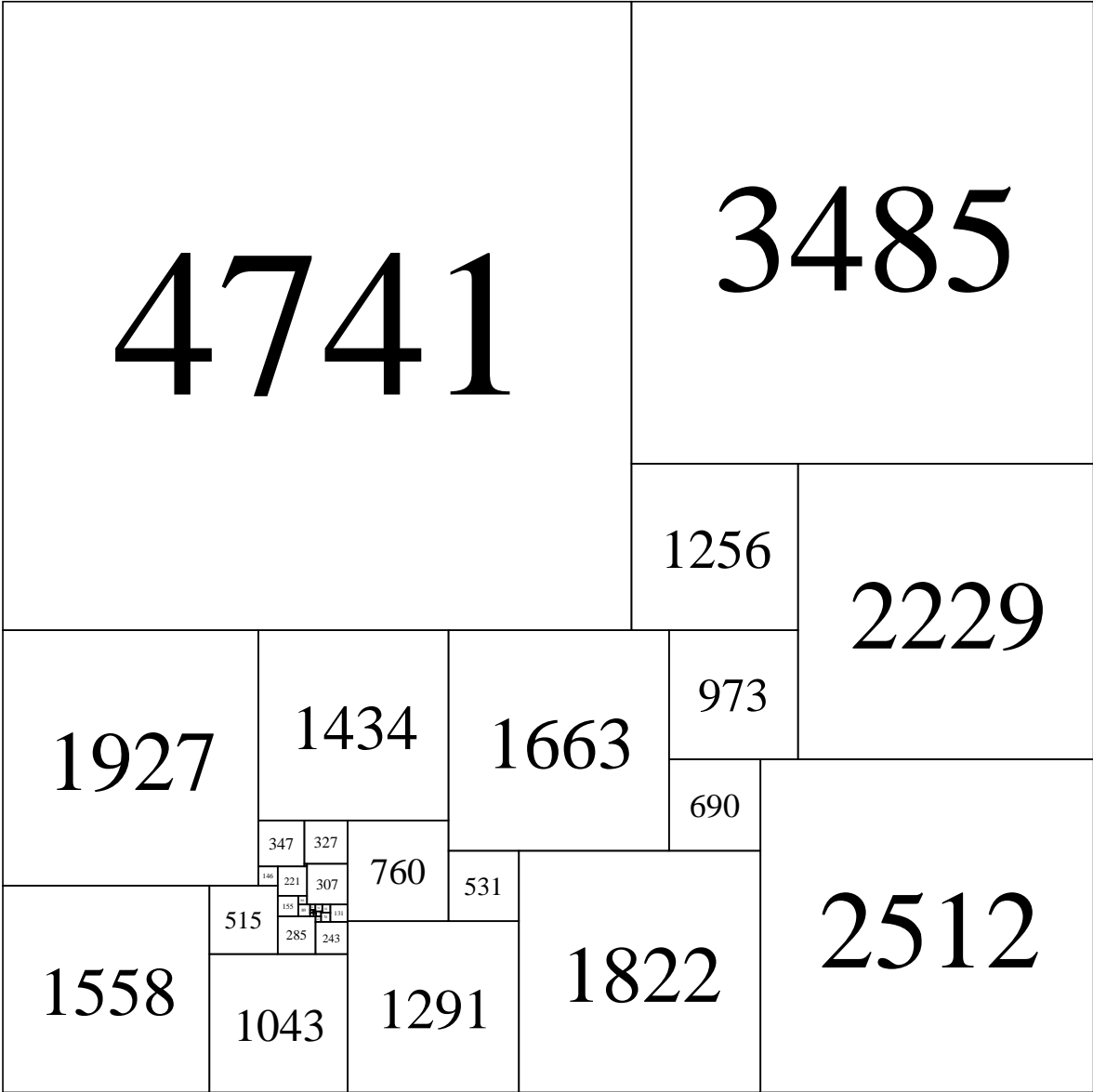
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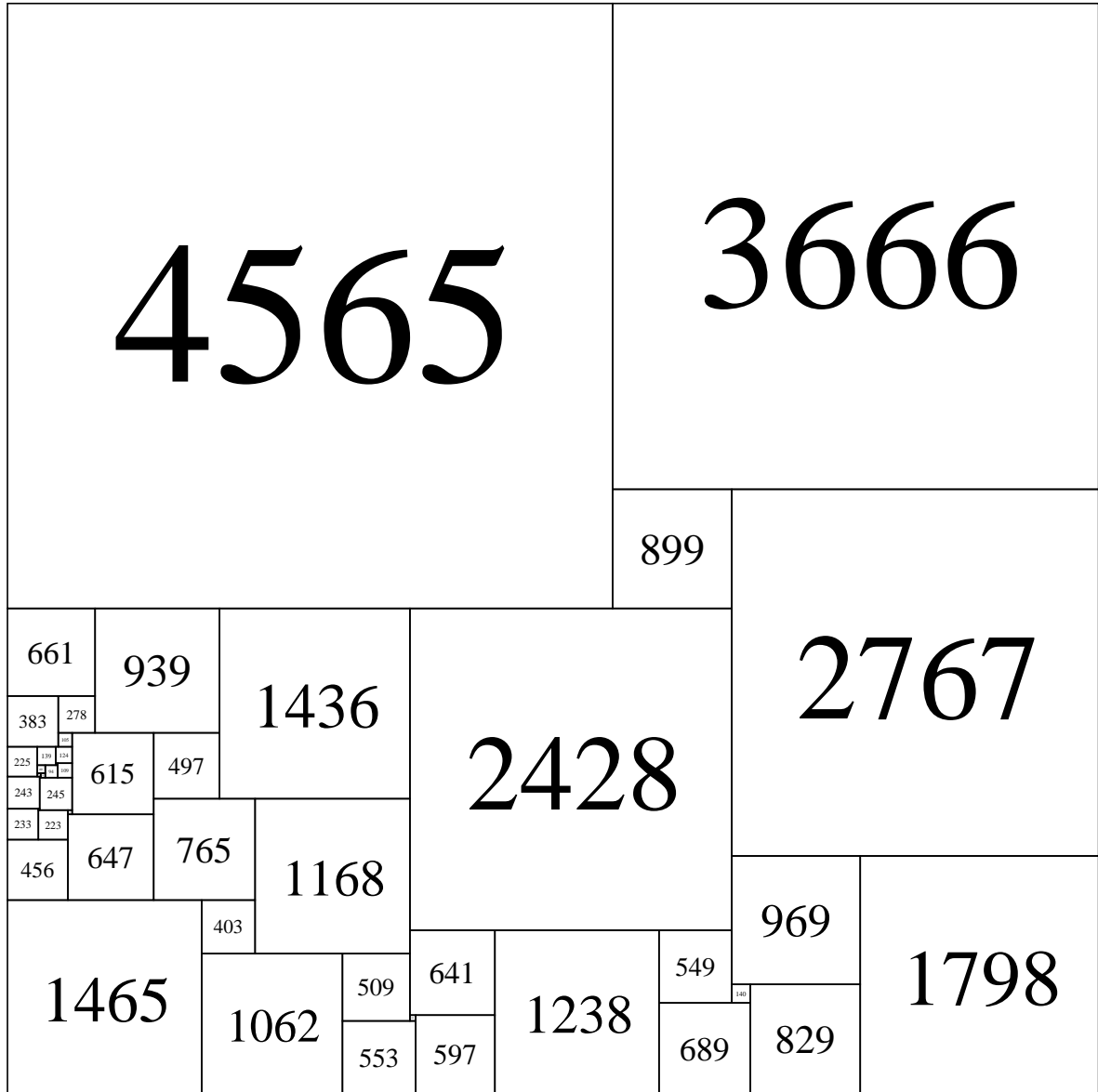
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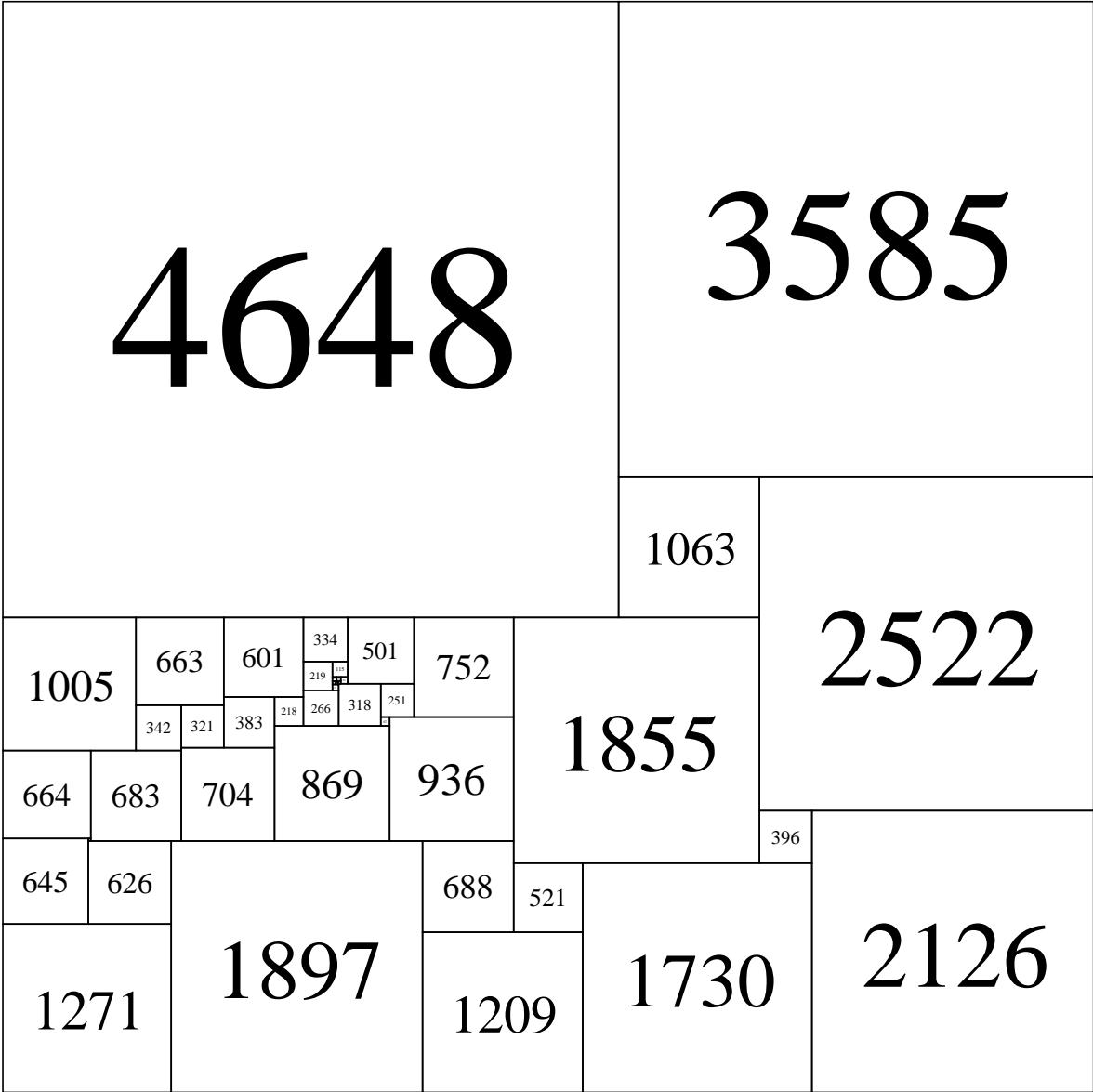
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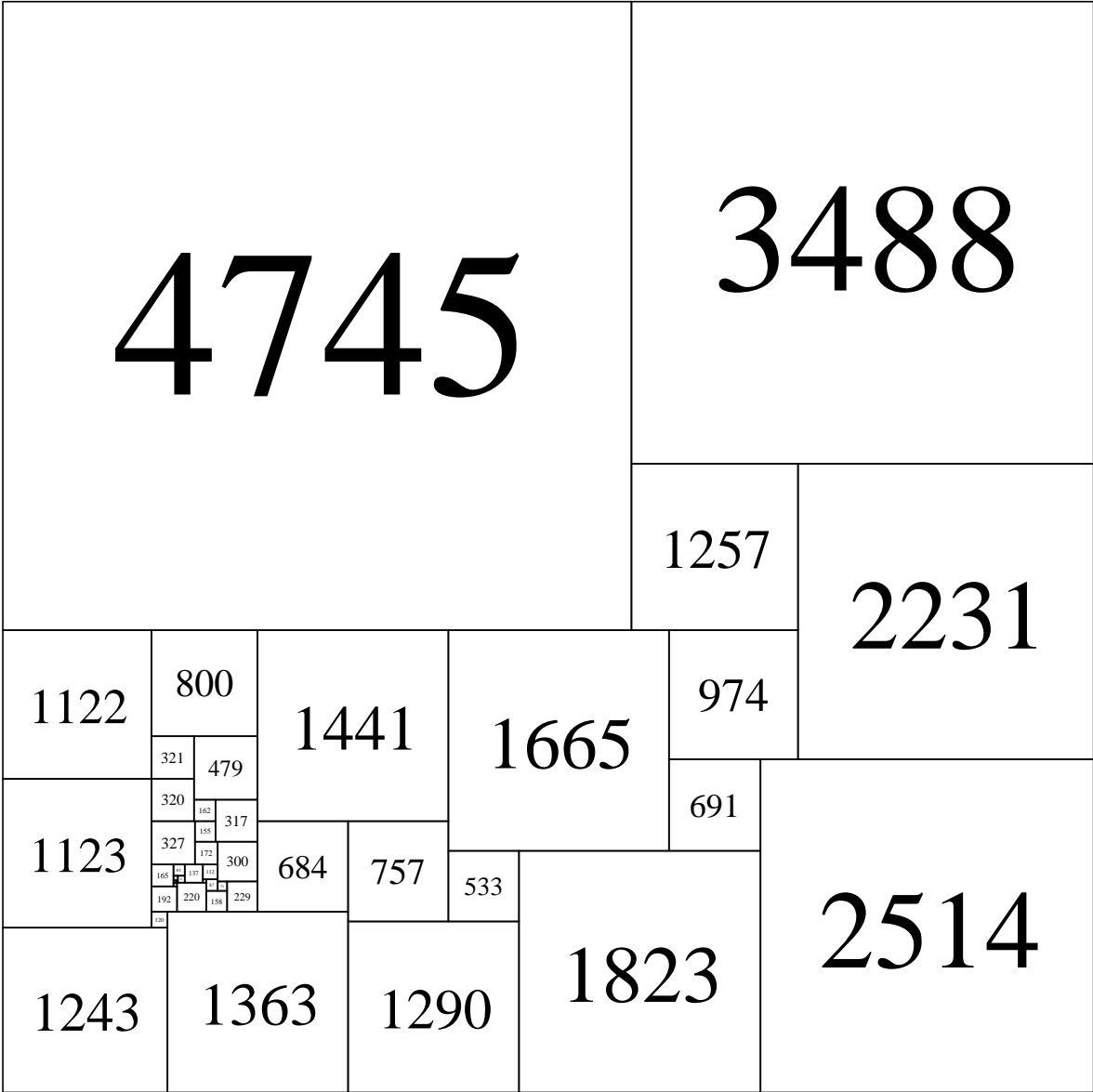
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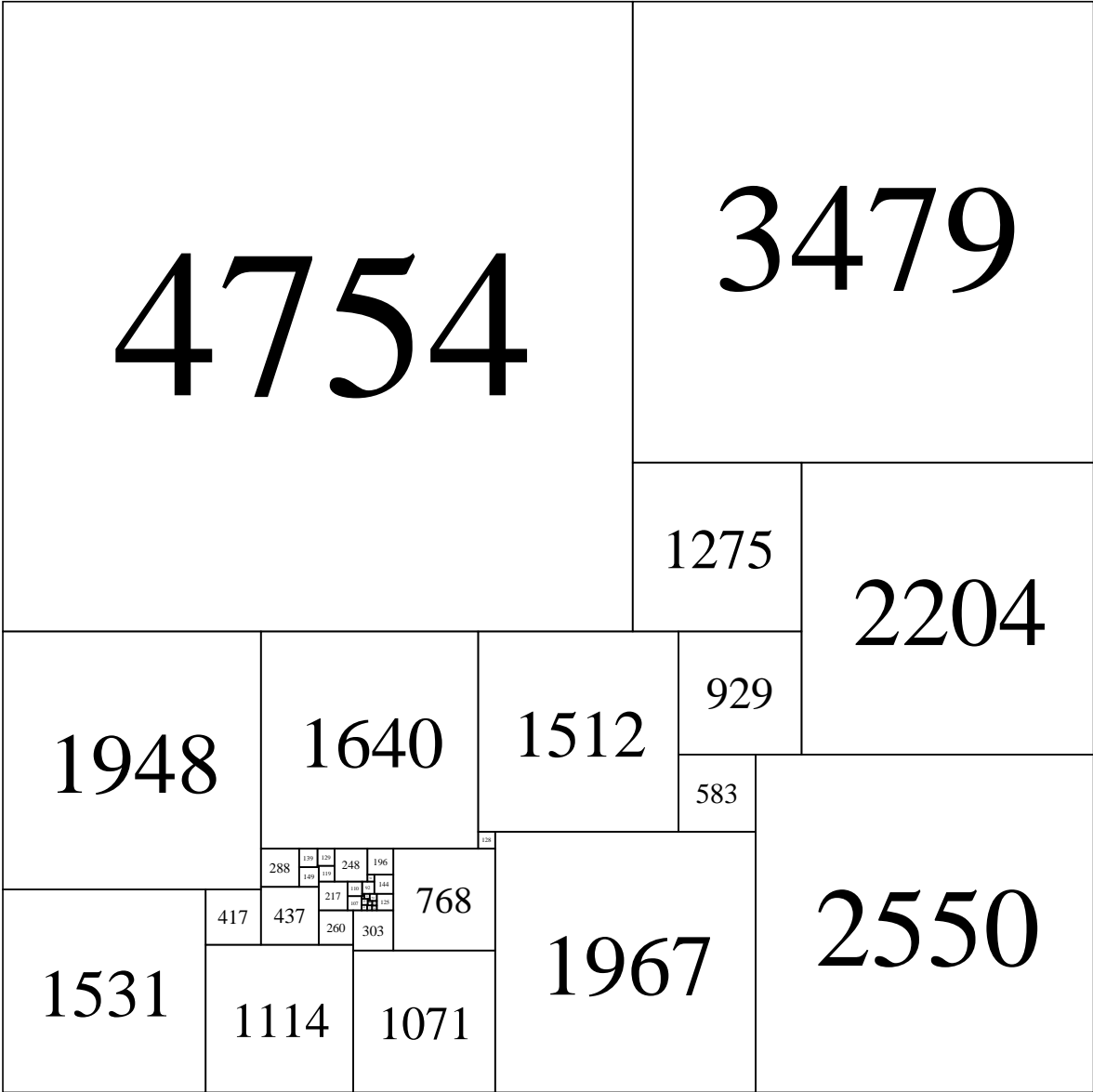
48 8231 B_T 2014



48 8233 B_T 2014



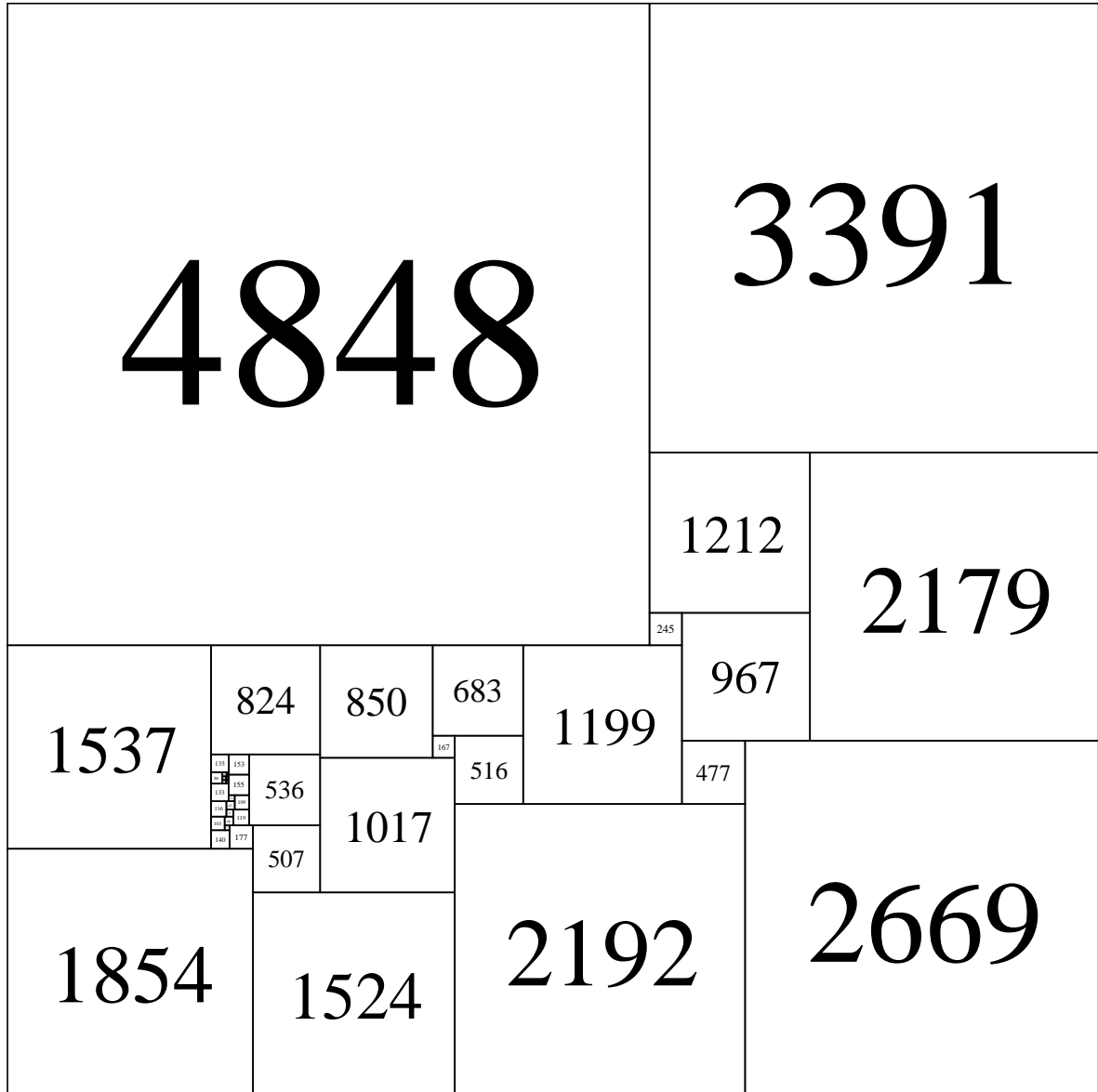
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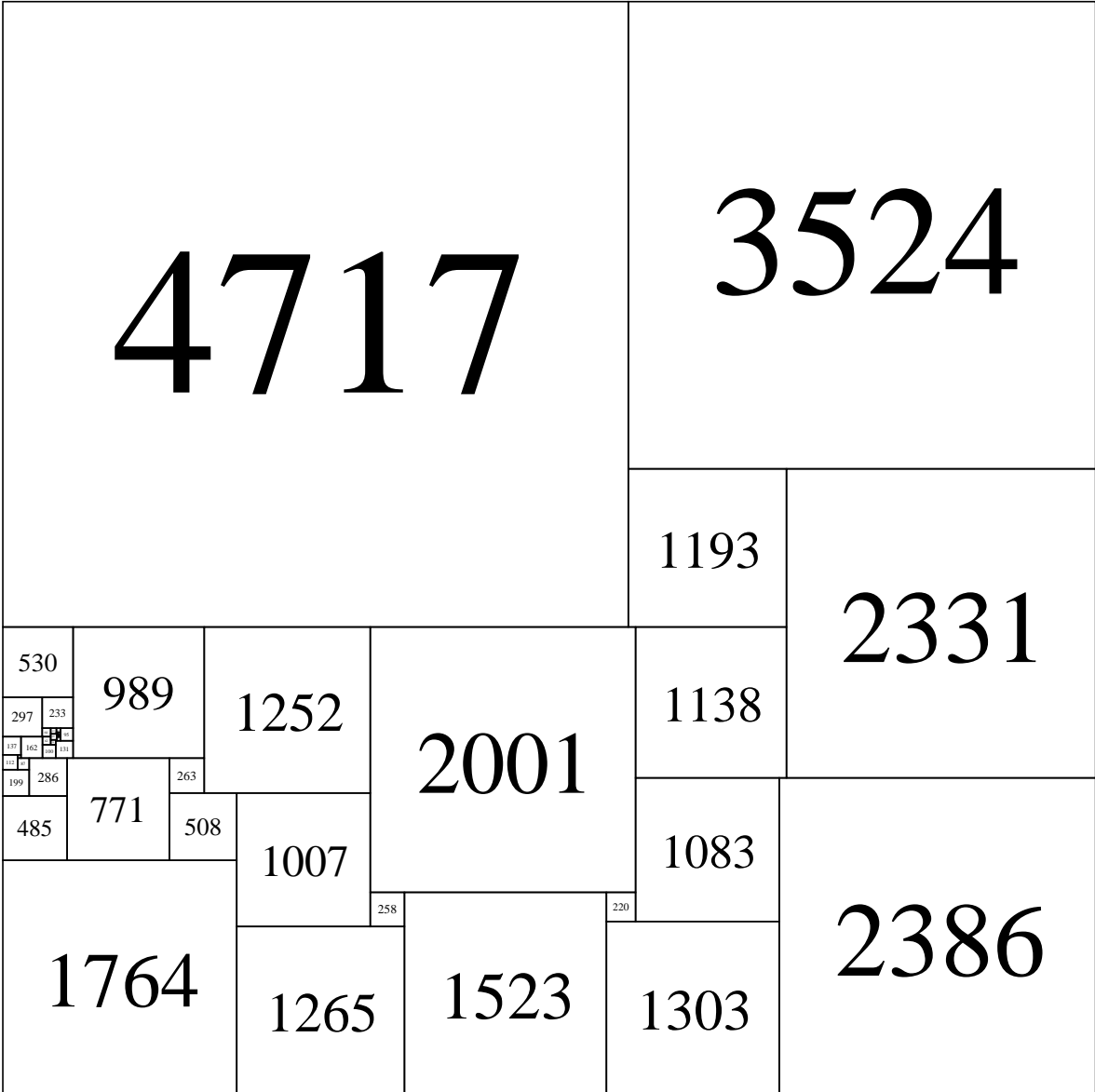
48 8233 B_T 2014

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1624		1111		738	1103				
		373	365						
955	669		1484		1468		1370		2288
	286	383							
966	132	132	534	950	974	494	452	918	
	267	391	478		180	114	480		
	298	416							

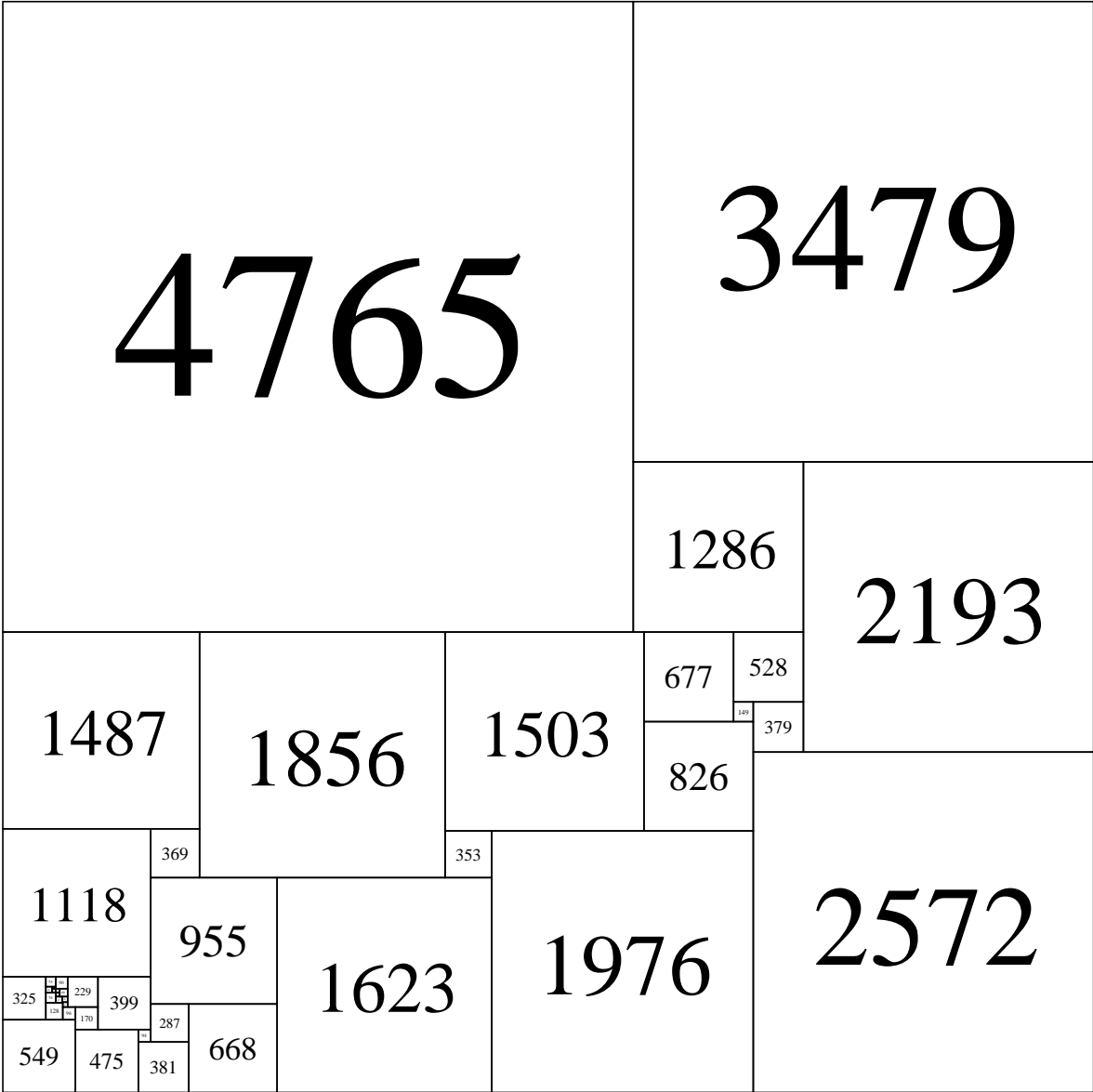
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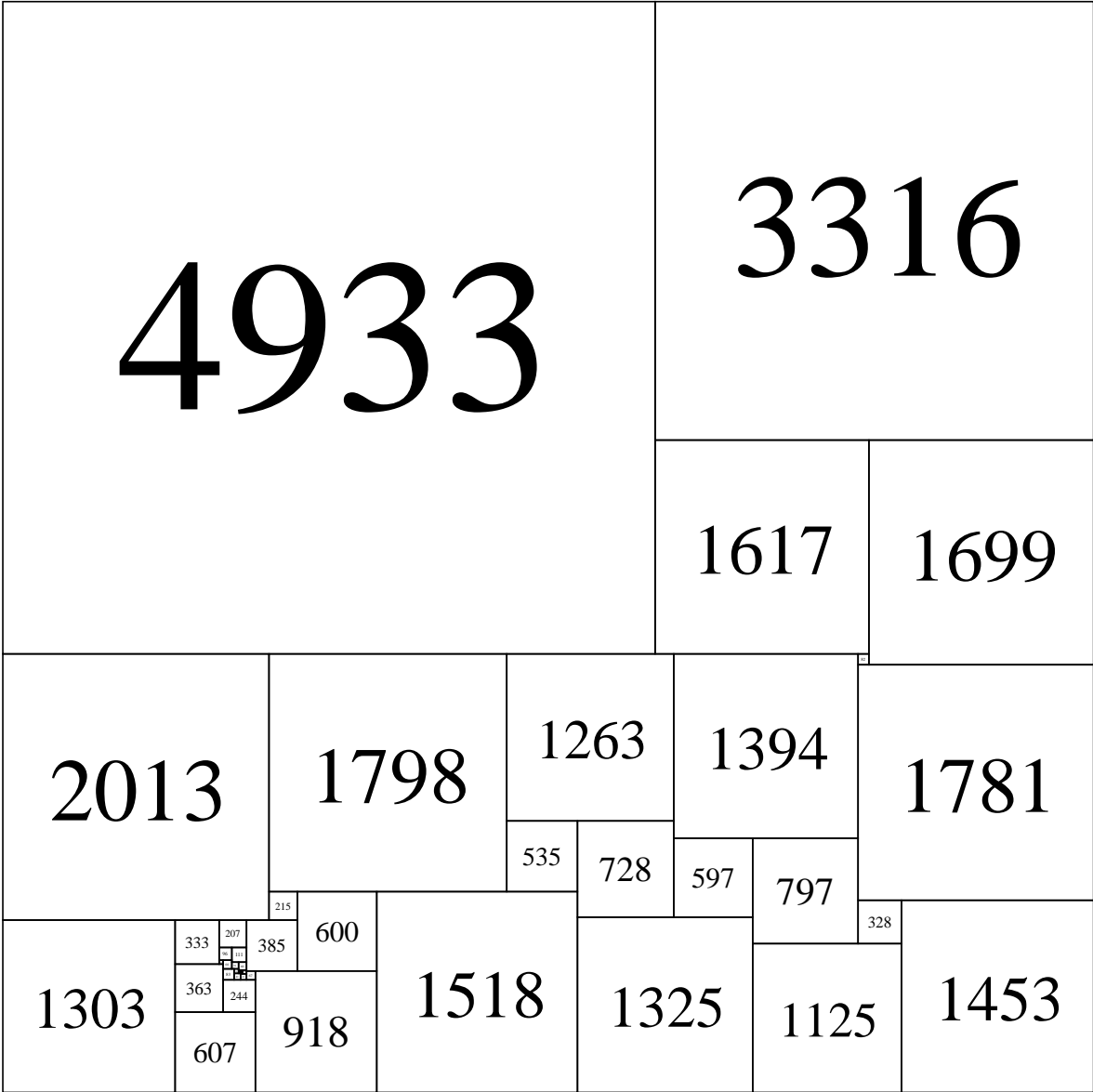
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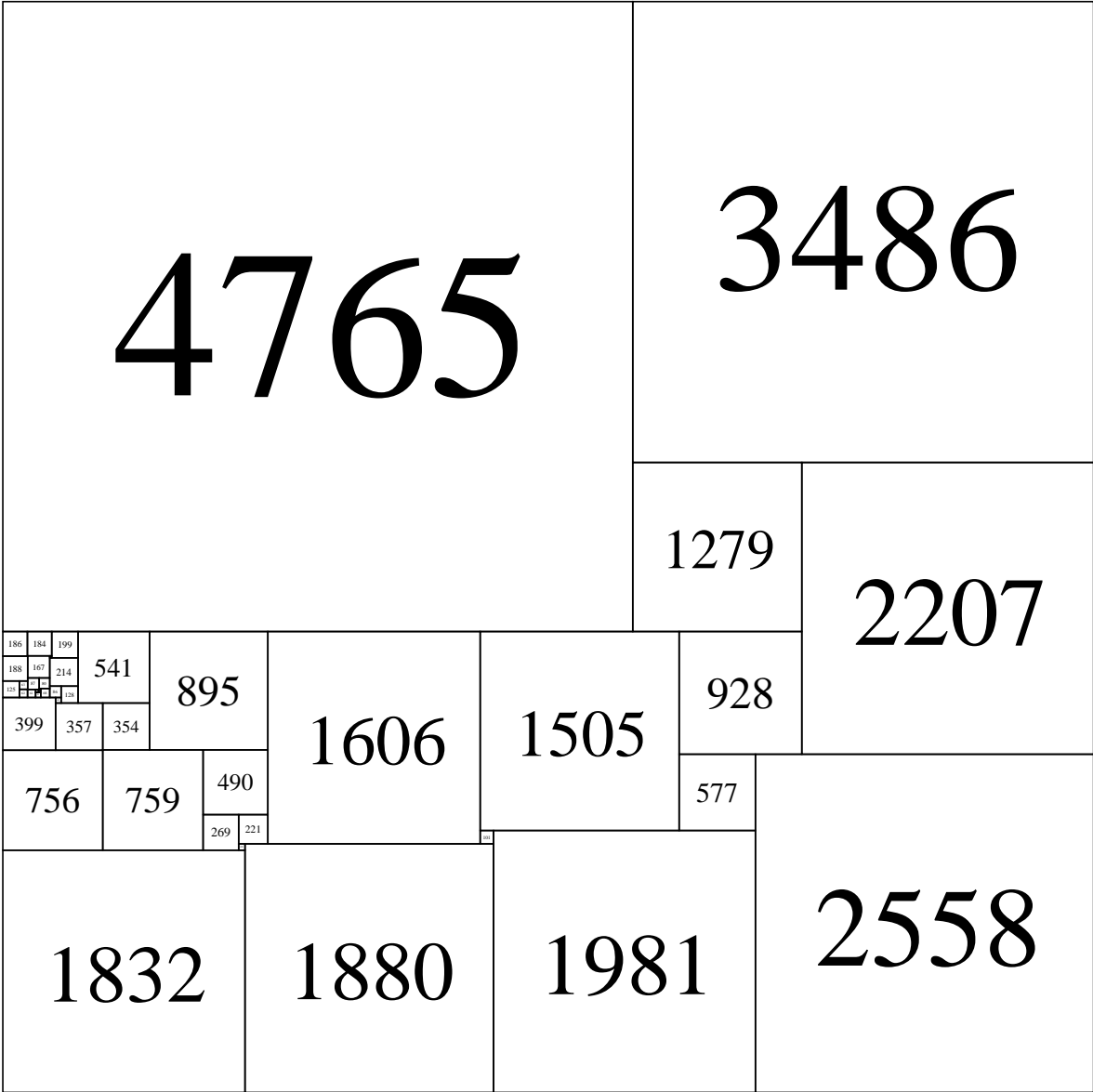
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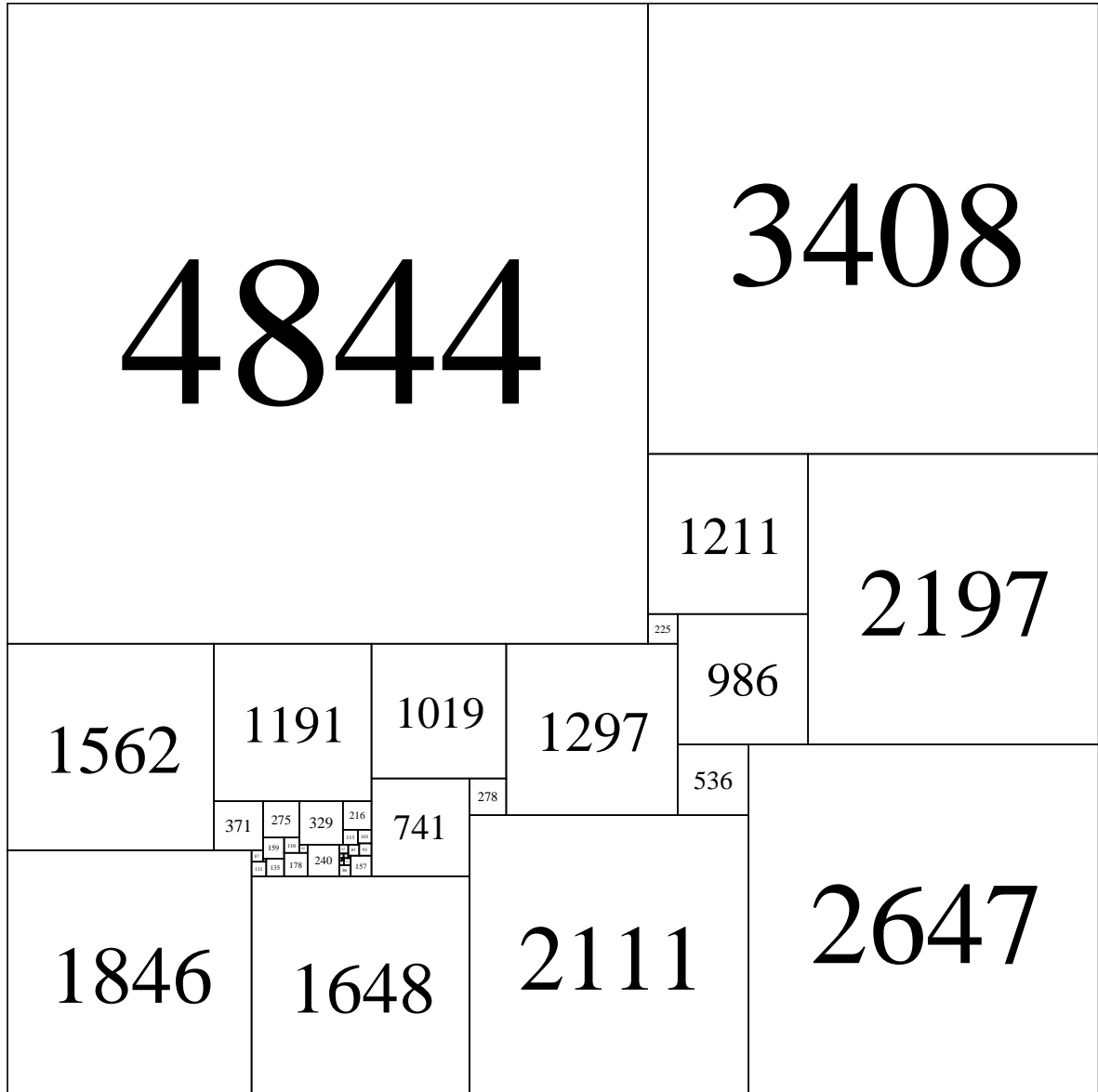
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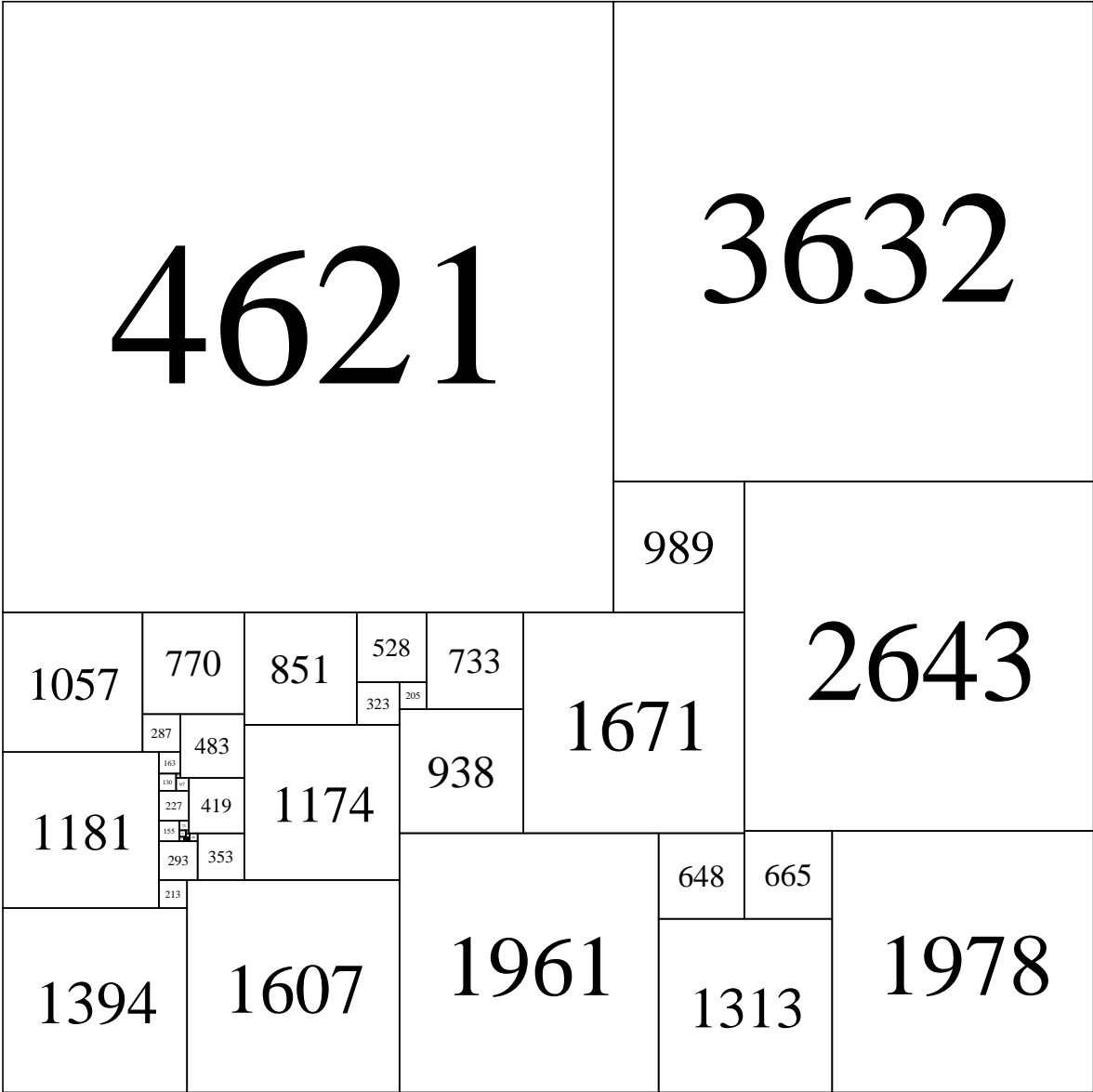
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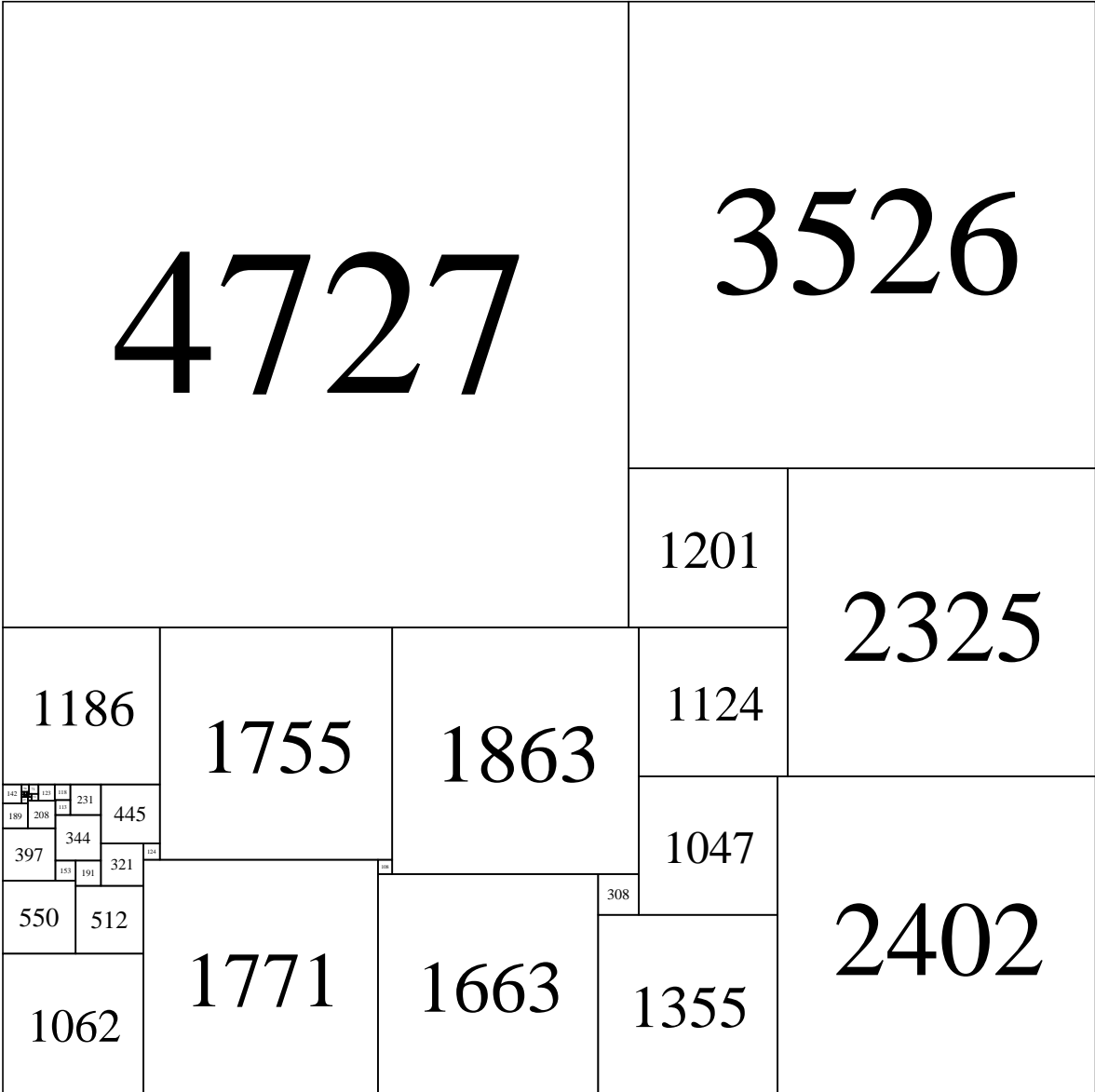
48 8251 B_T 2014



48 8252 BLM 2018 <-- 48 8027 B_T 2014



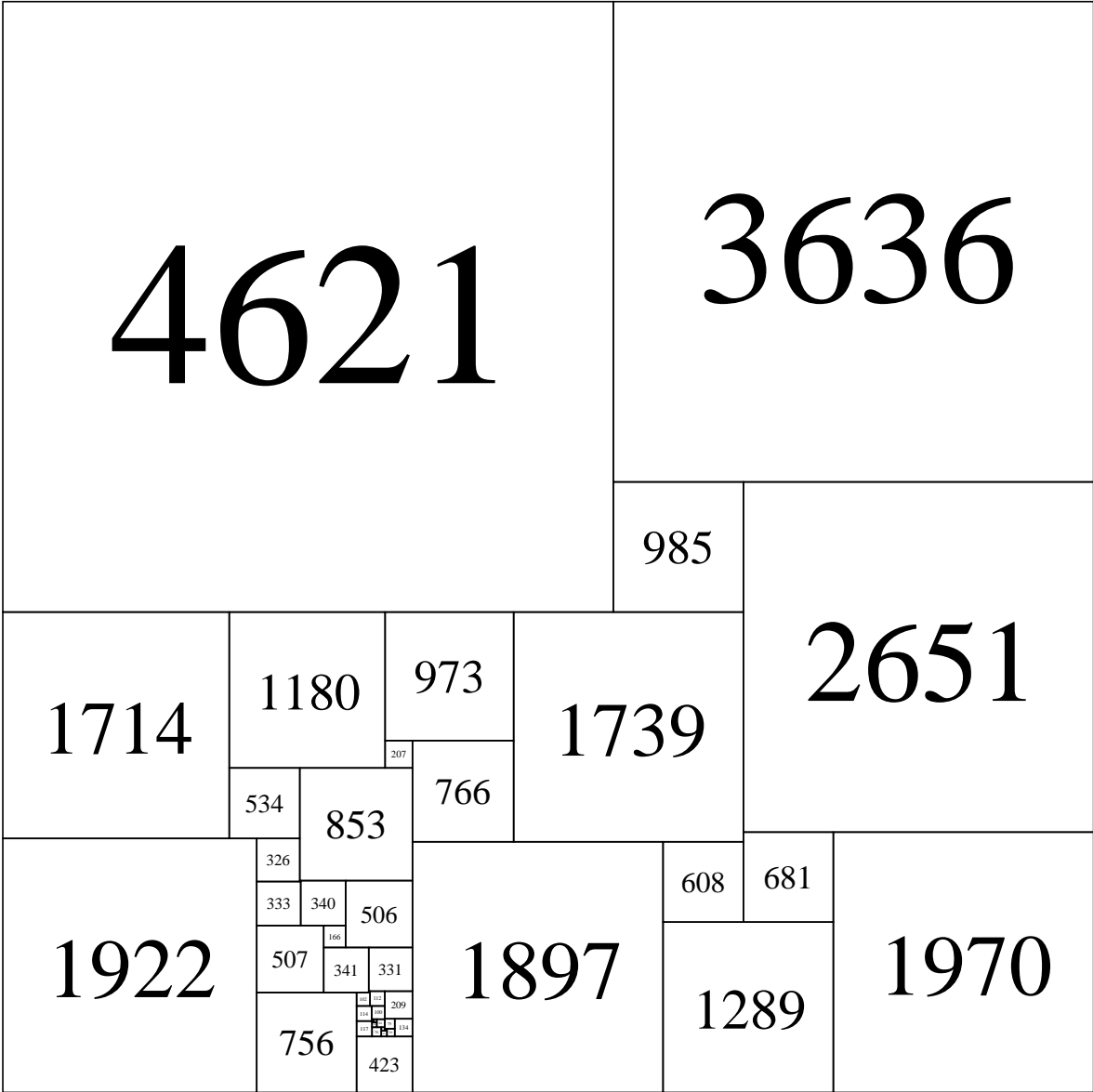
48 8253 B_T 2014



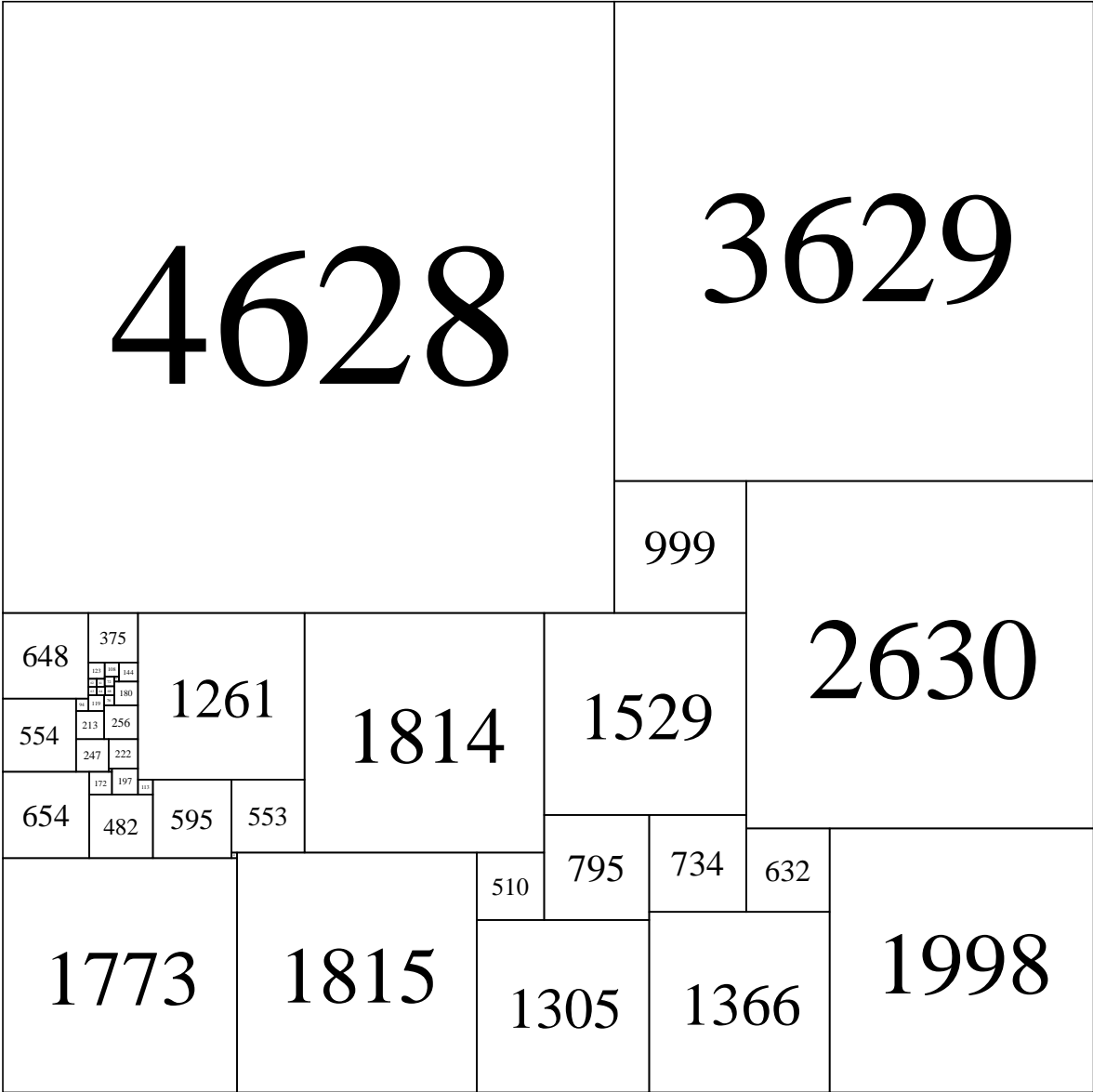
48 8253 B_T 2014

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						1174			2367			
2215			2481						1193			
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2348												

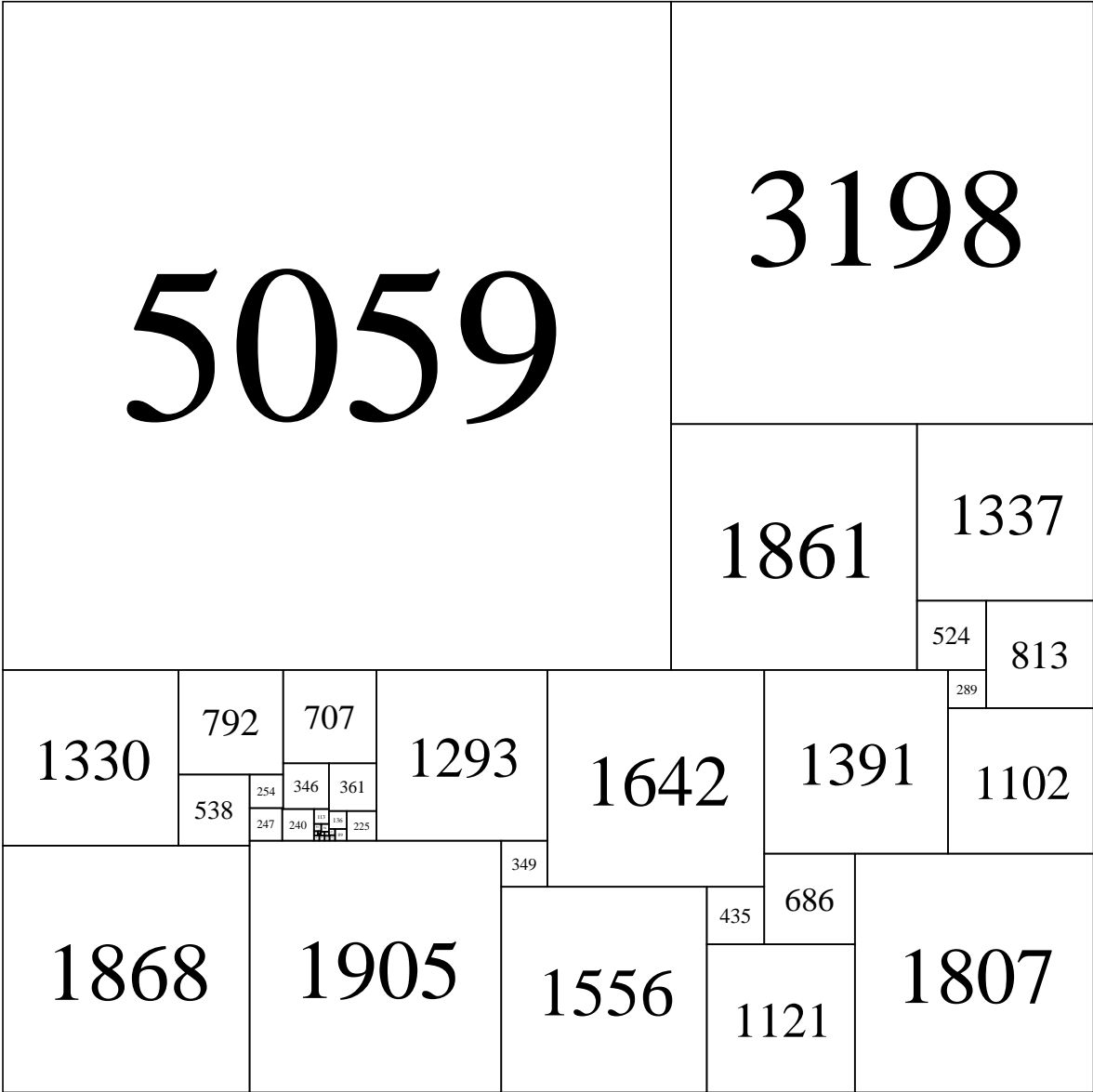
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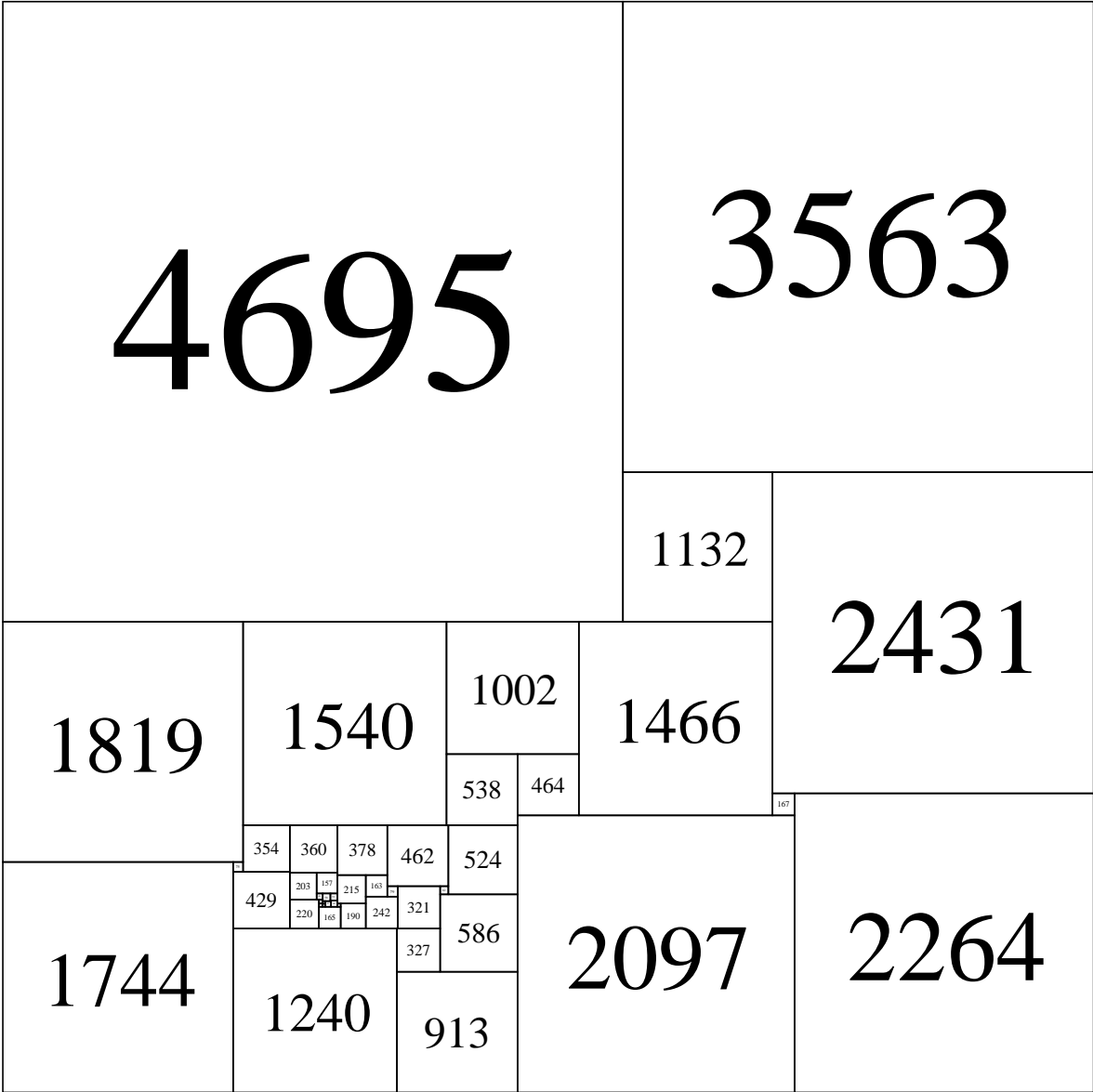
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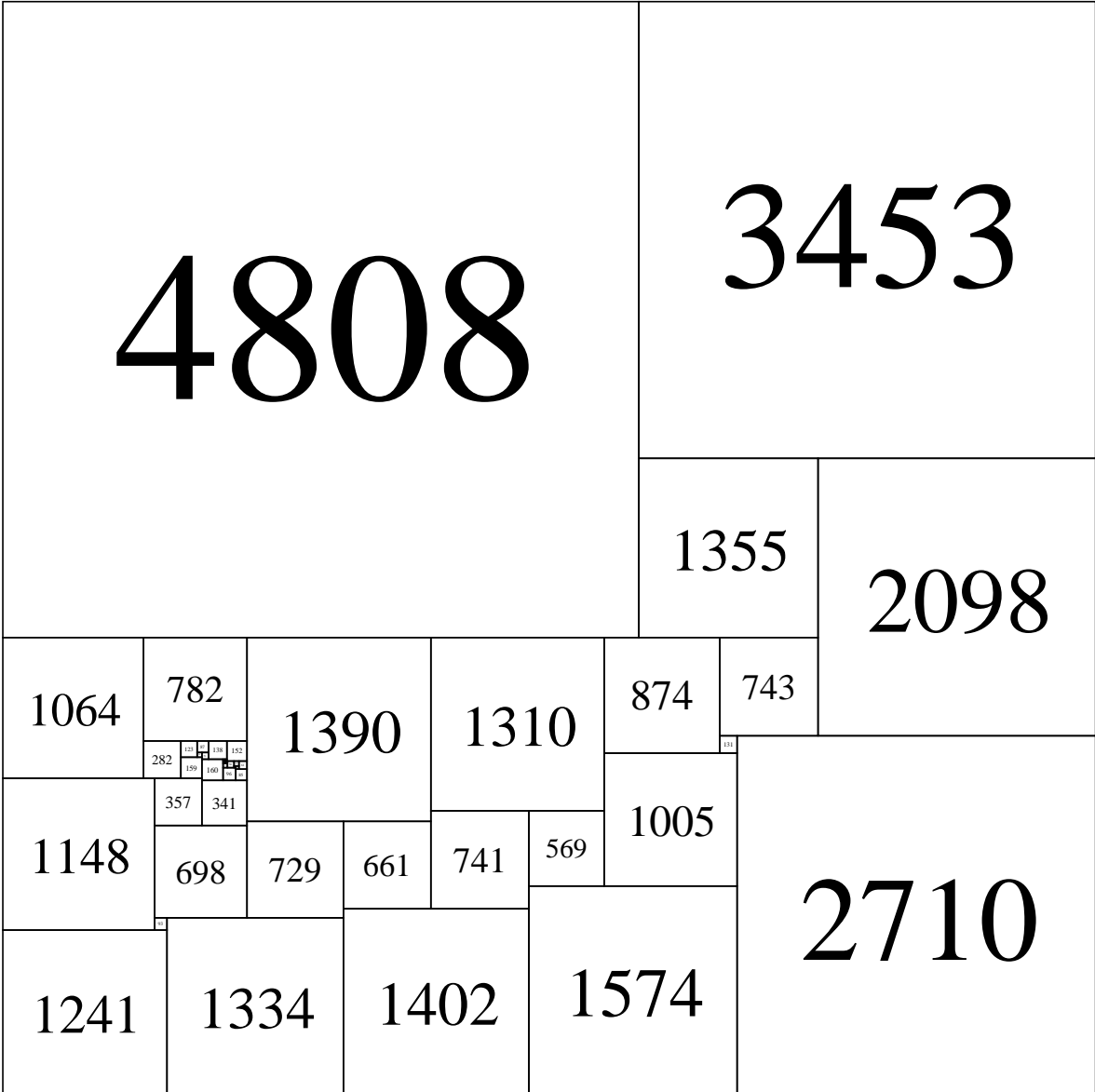
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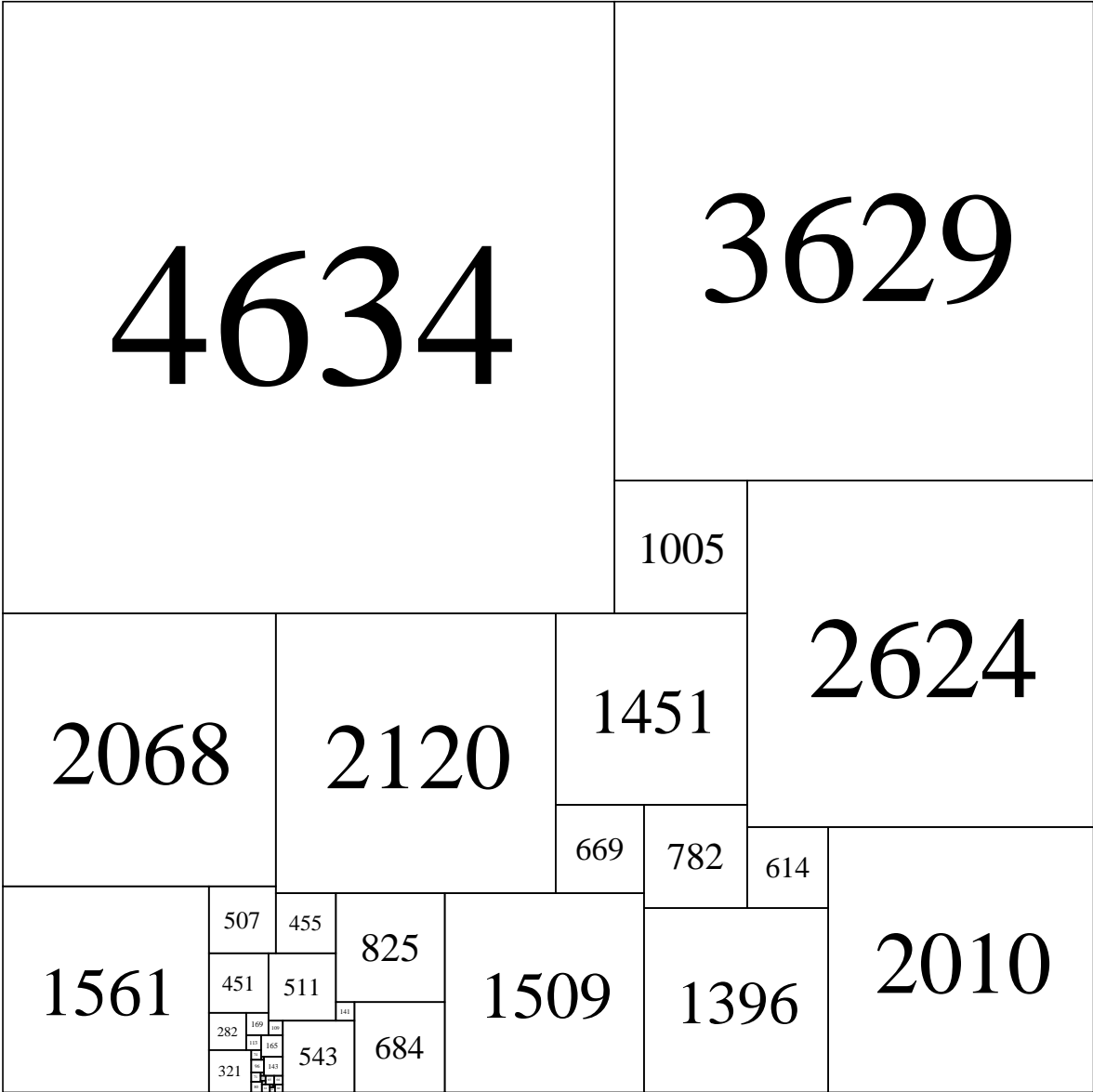
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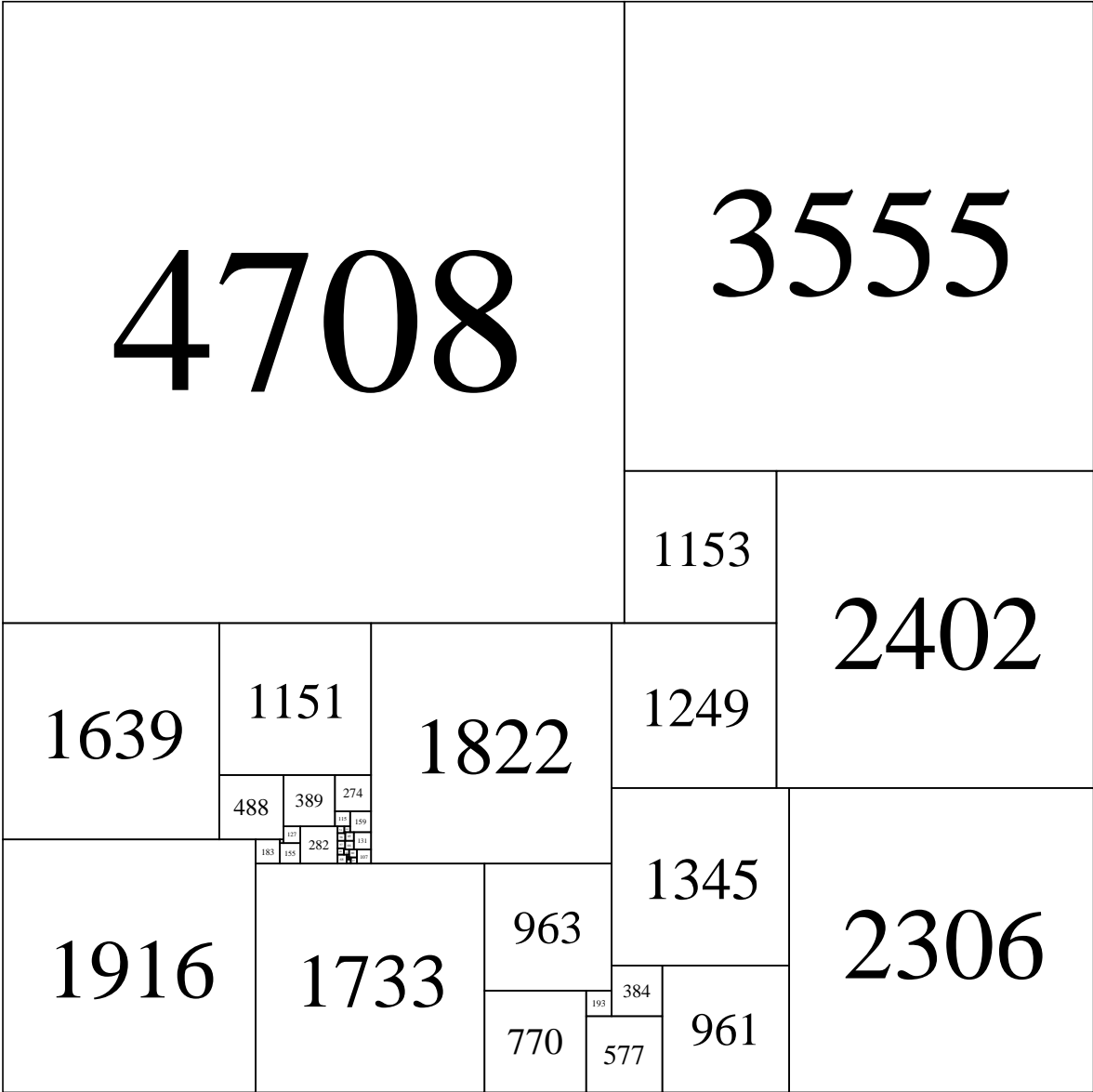
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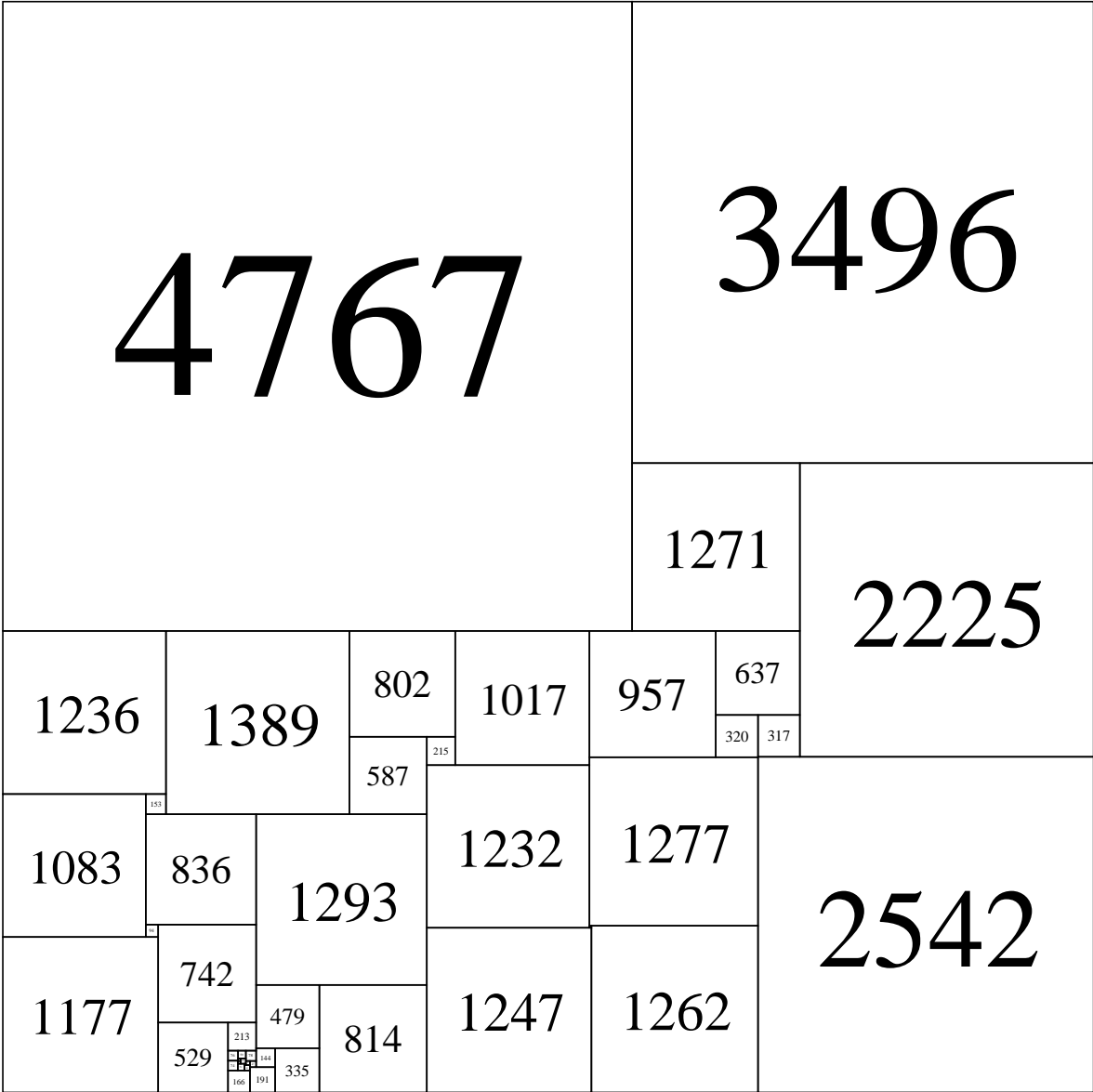
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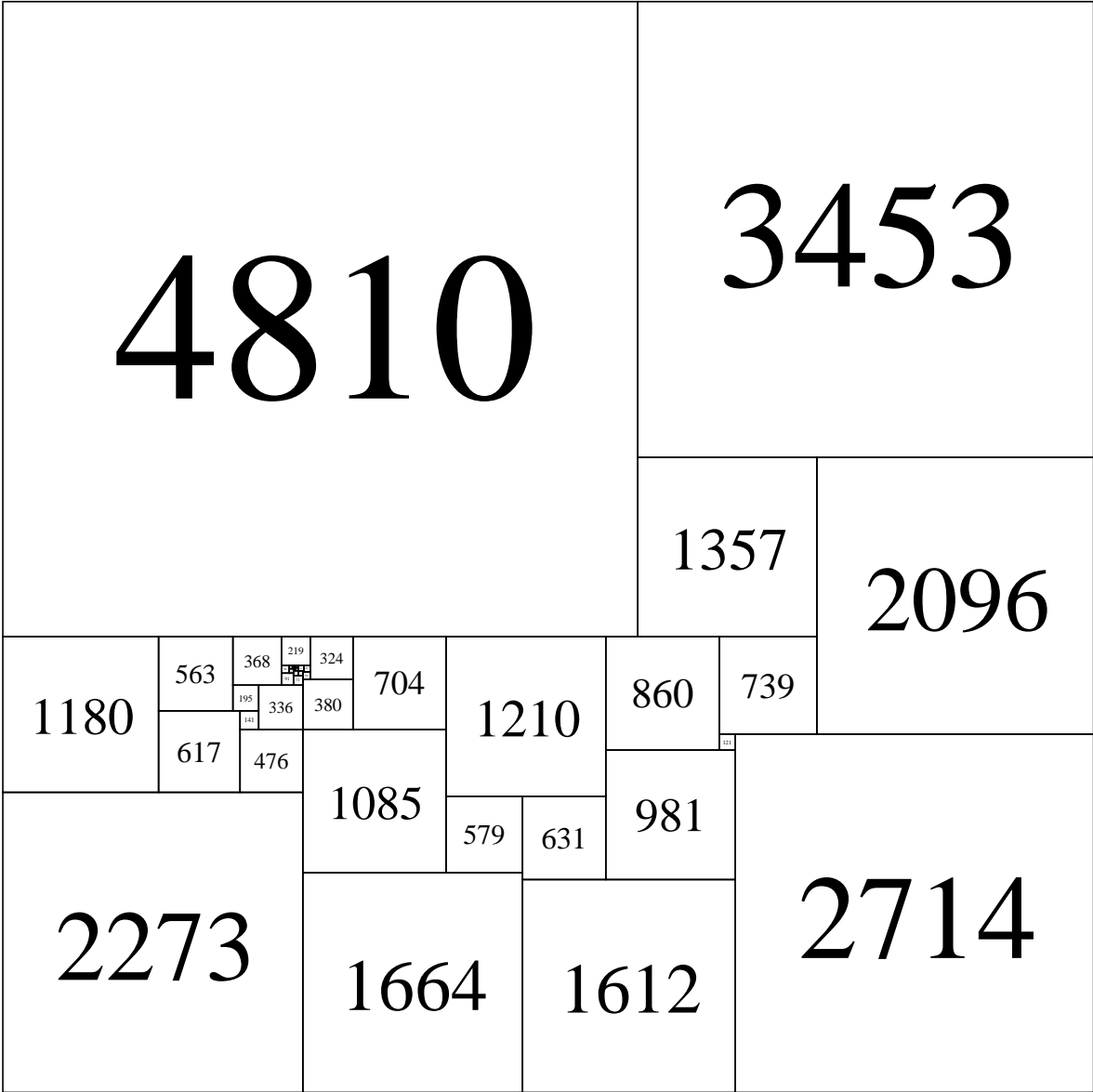
48 8263 B_T 2014



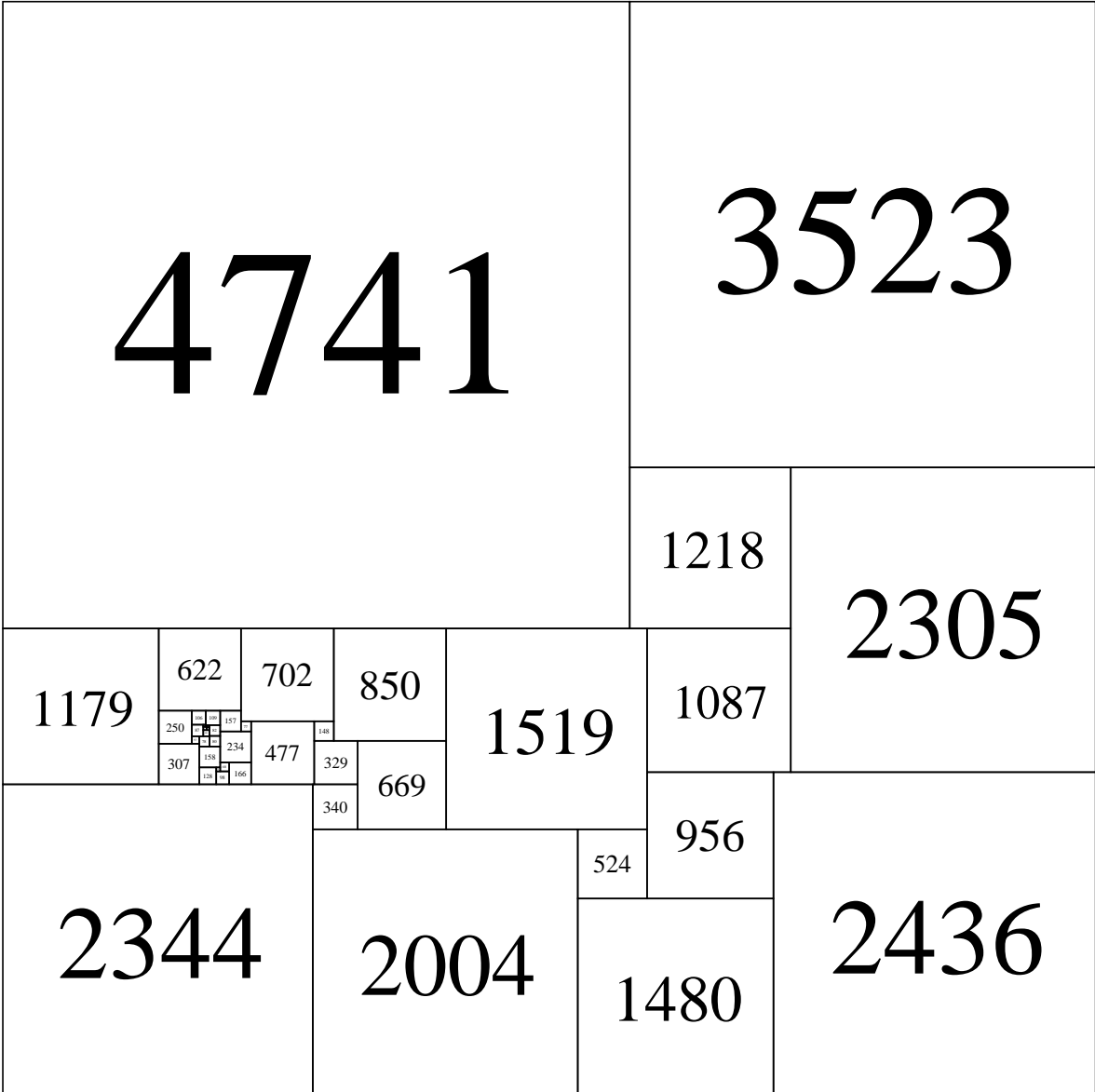
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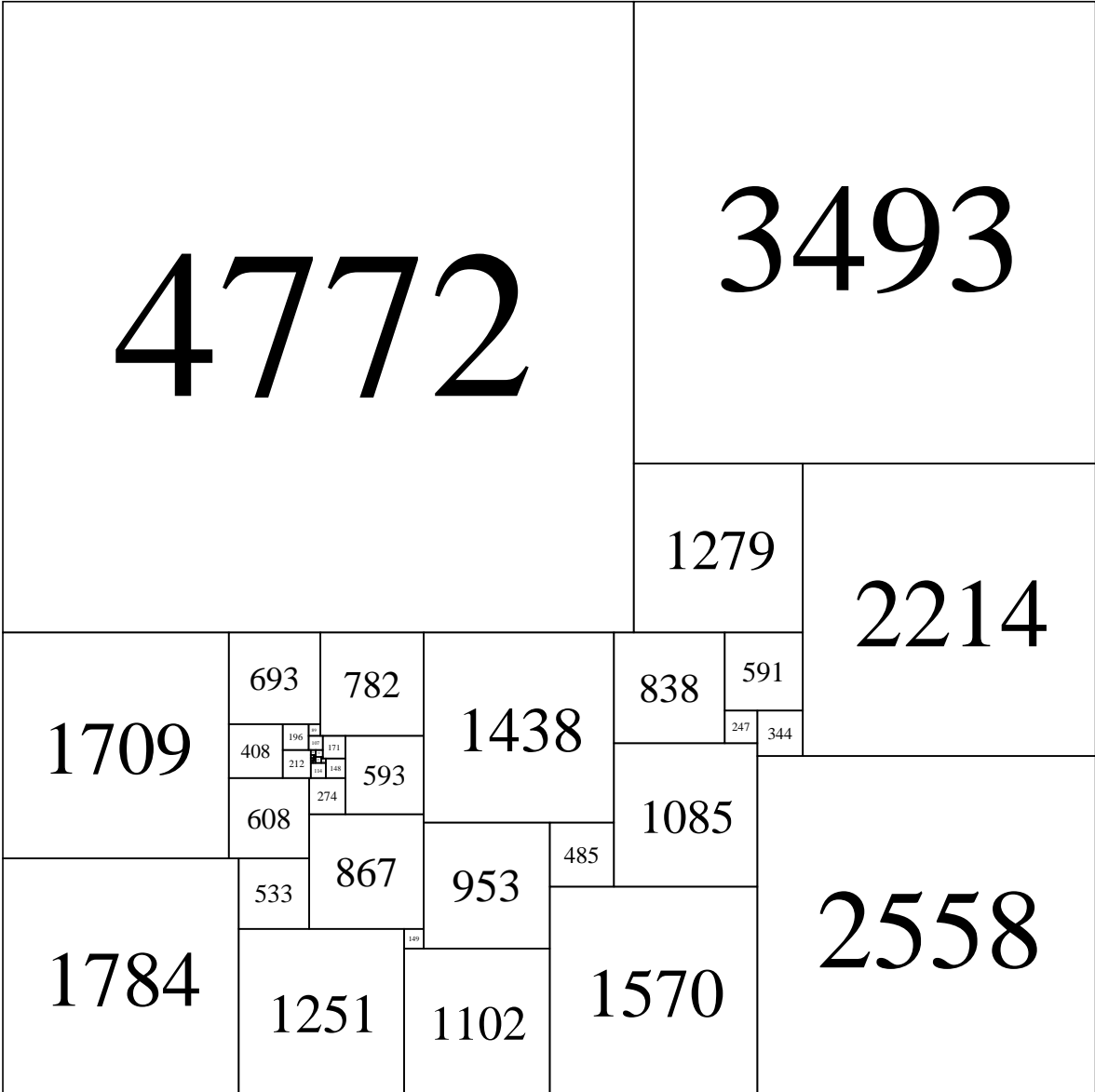
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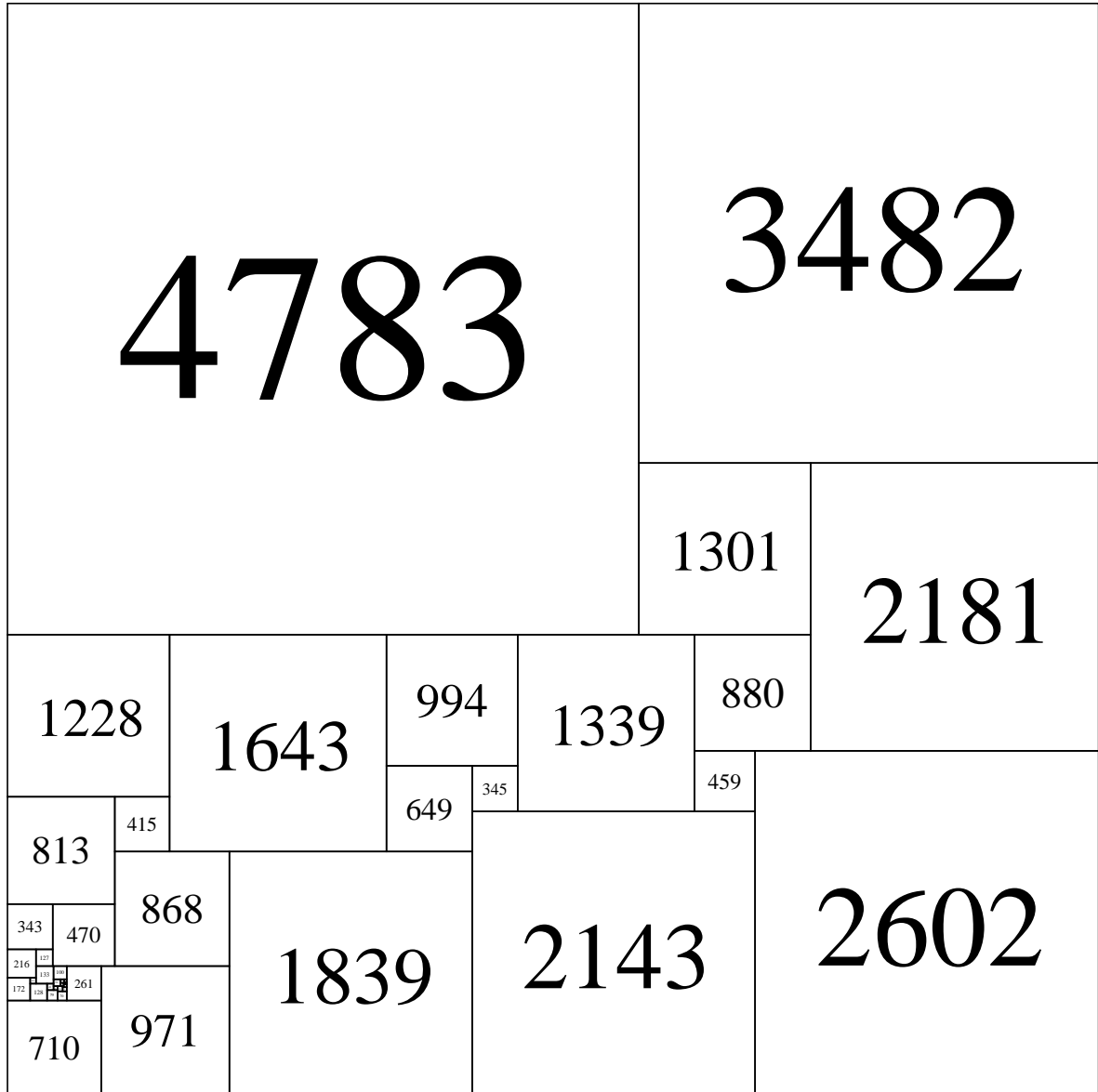
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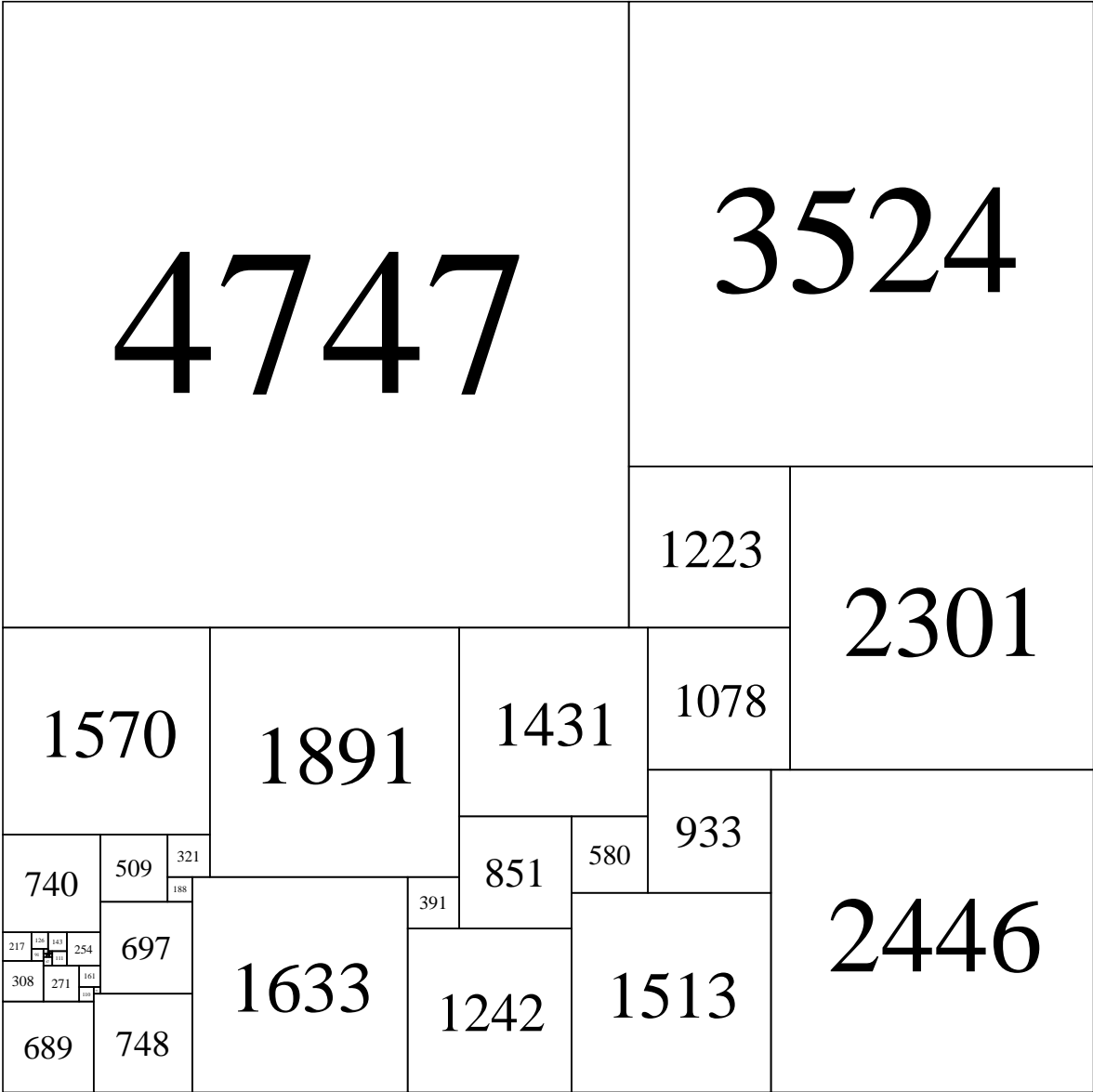
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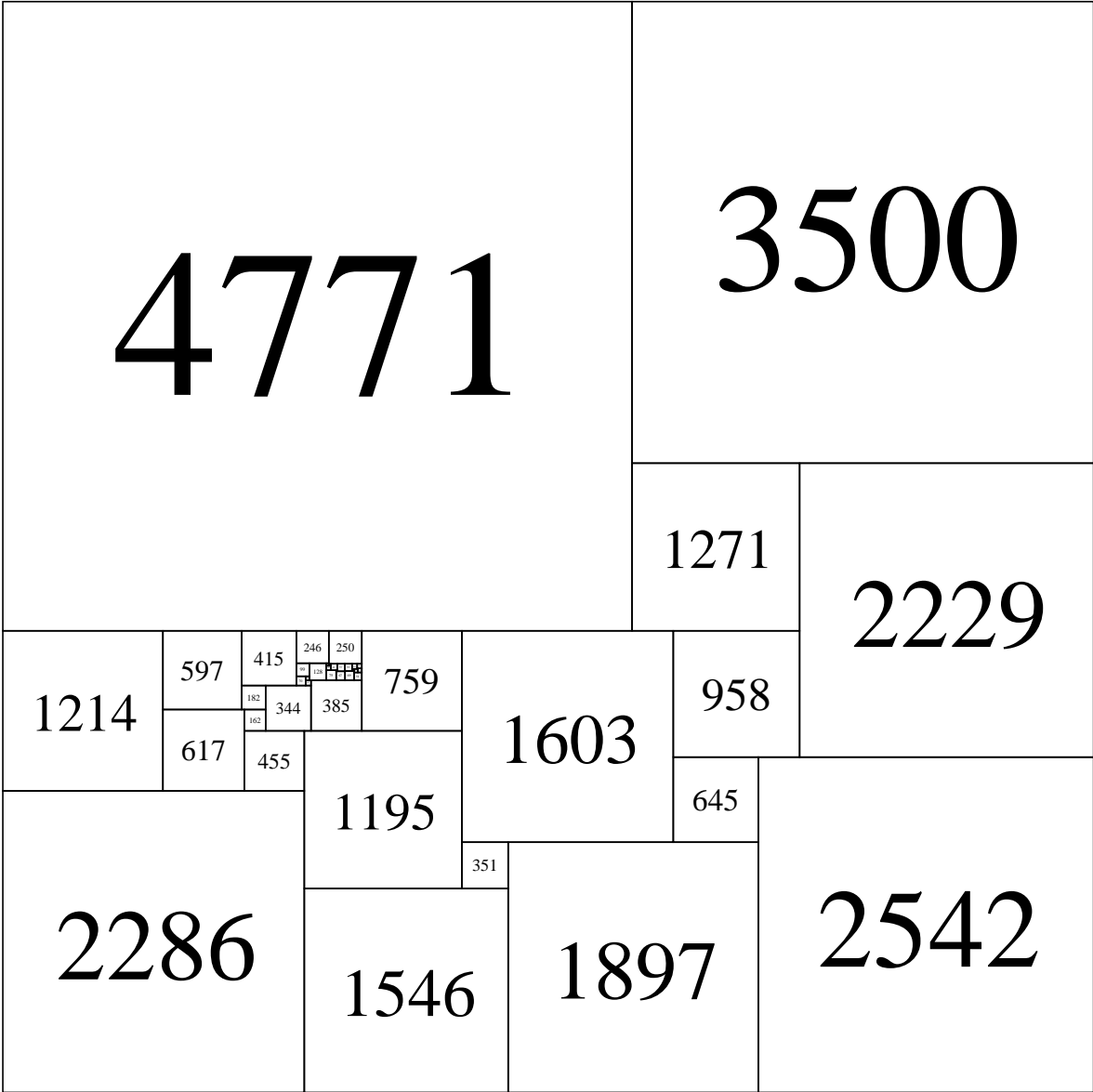
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48 8265 B_T 2014



48 8271 B_T 2014



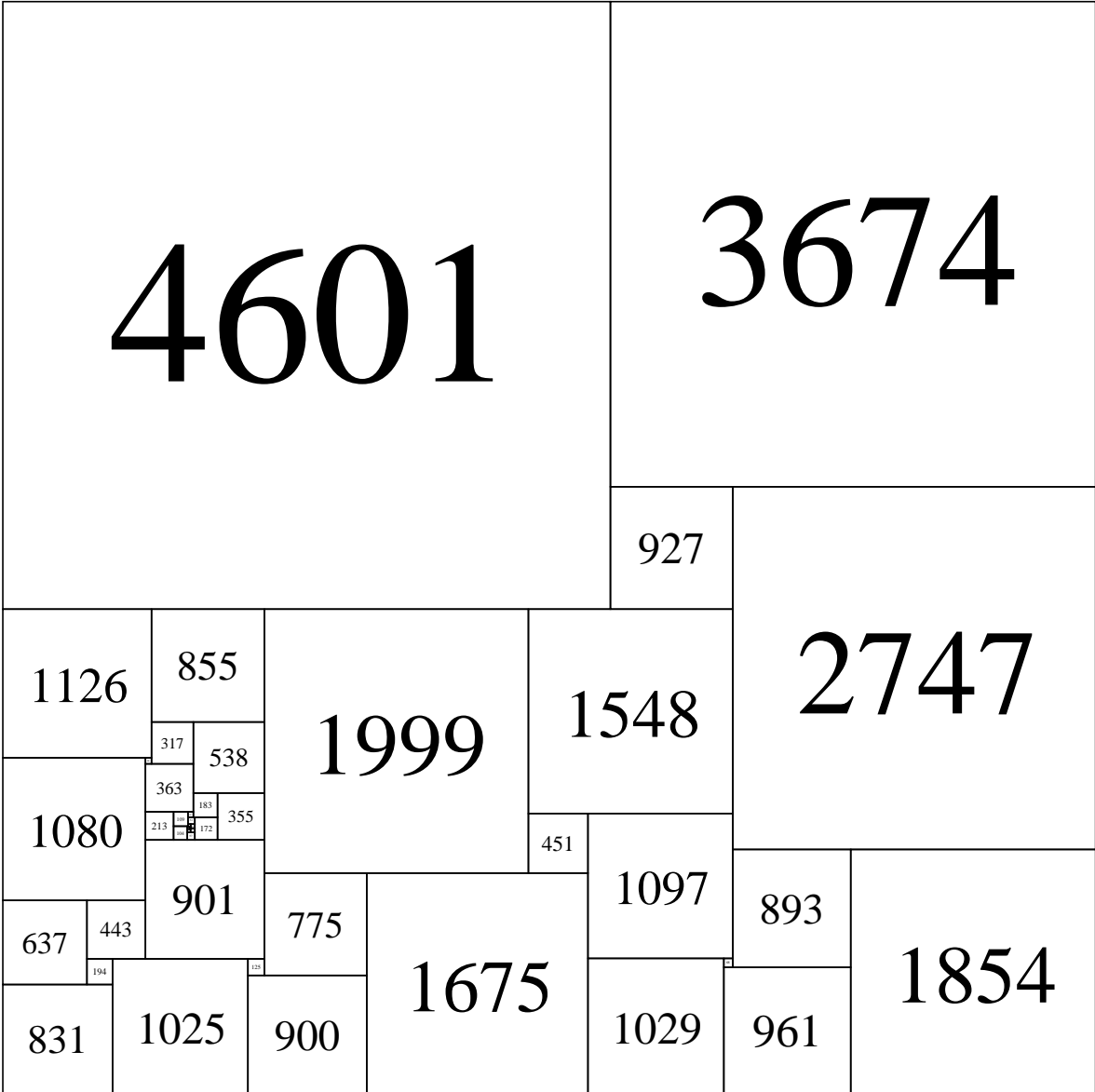
48 8271 B_T 2014

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925	790	1003	950	1847					
911	135 149	284	371			1056	897	1838	
	346	458							
	173 154 134	440							
688	223	364	440	1830		914	920	1838	
465		1618				916	918		
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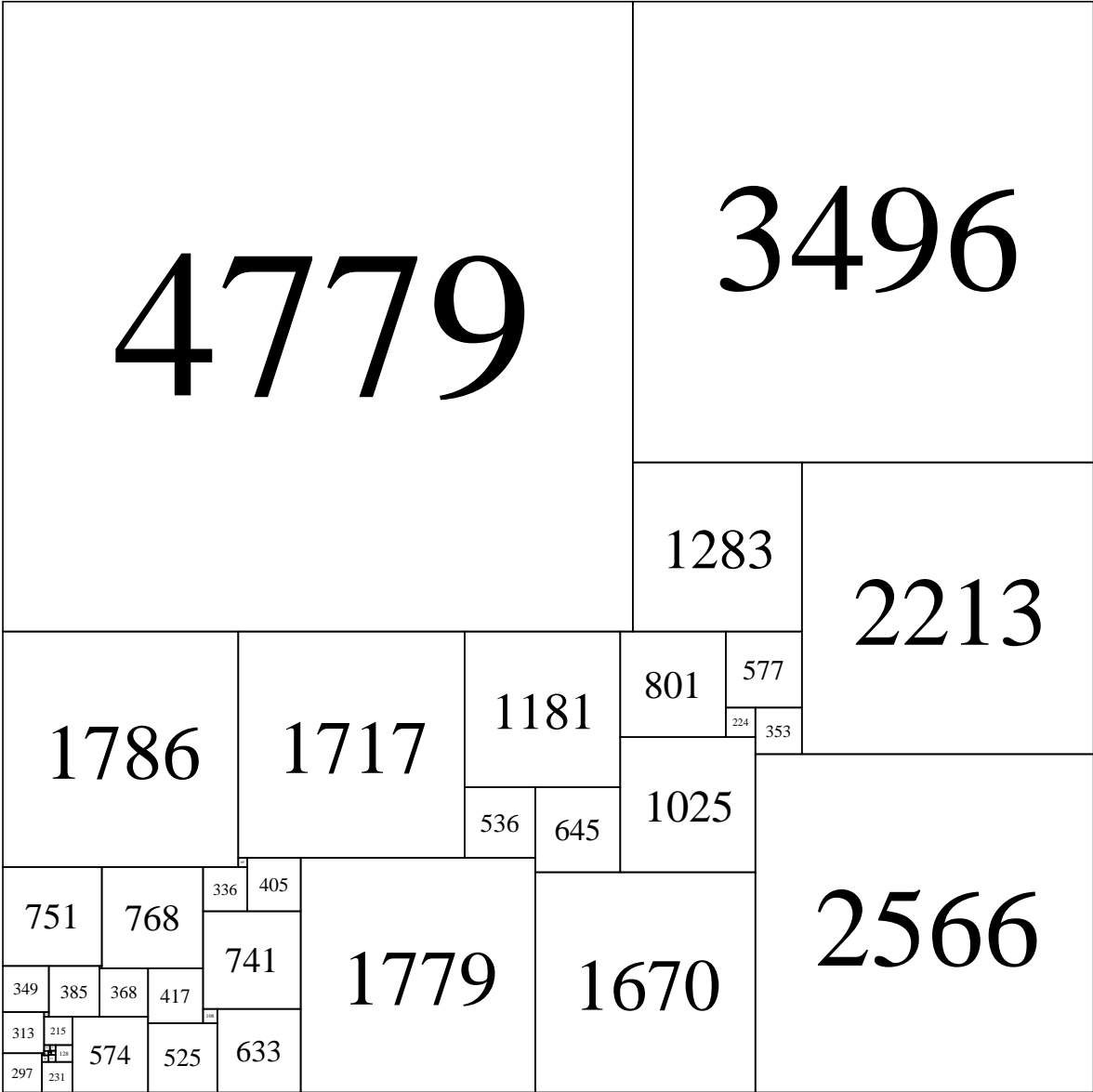
48 8273 B_T 2014

4597				3678			
				919	2759		
1516		2144		1856			
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315	364	291	260				
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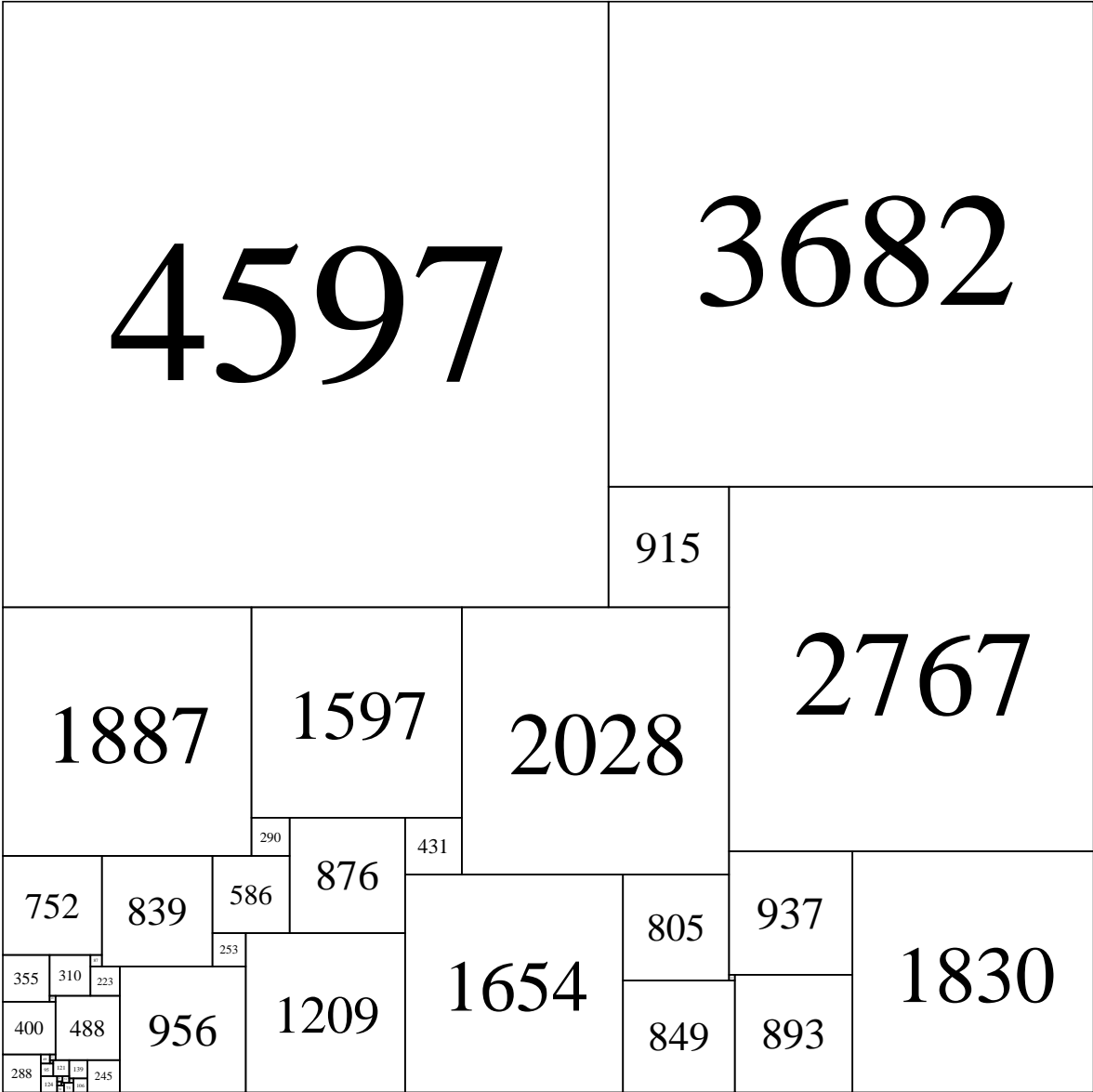
48 8275 B_T 2014



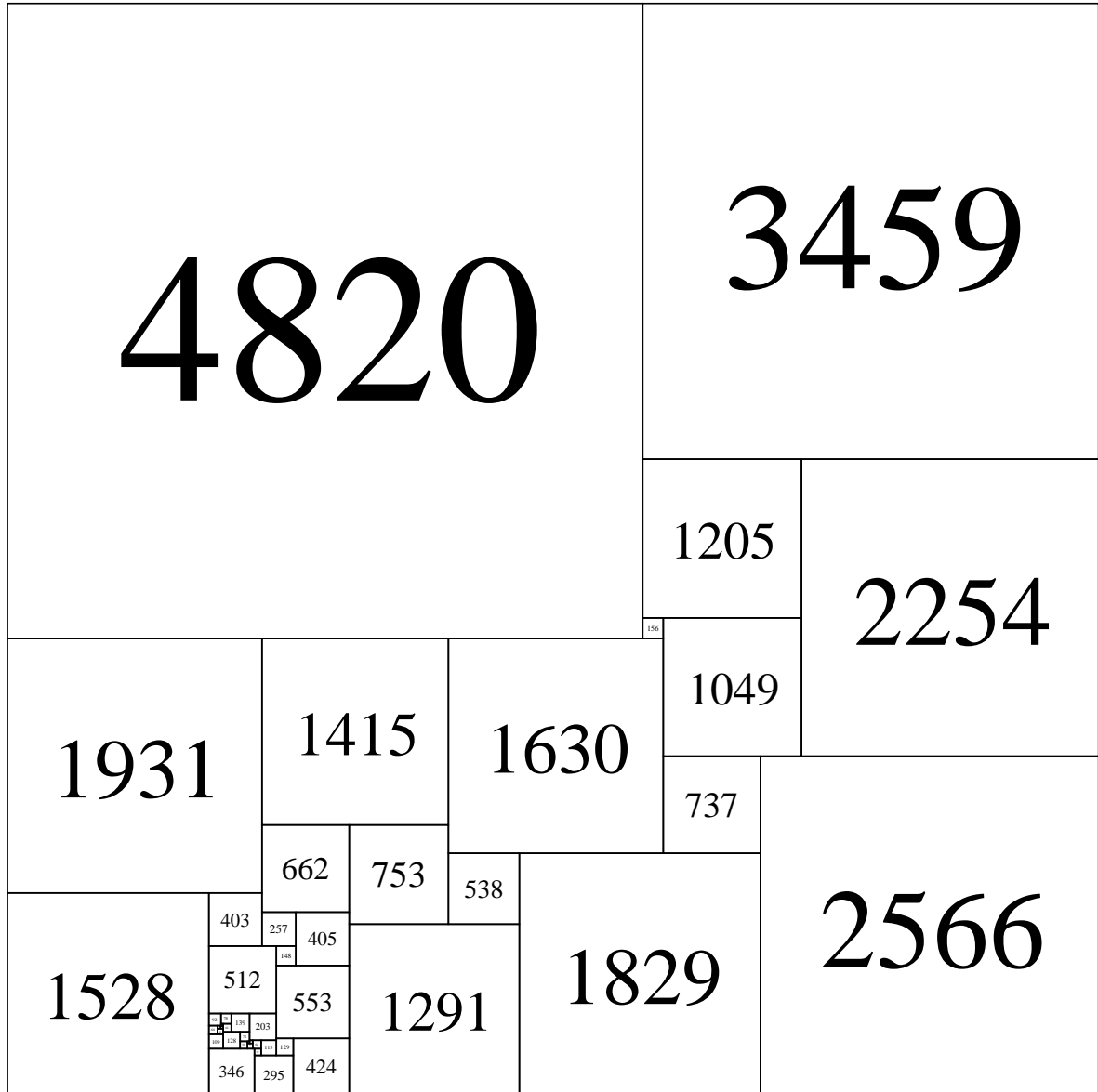
48 8275 B_T 2014



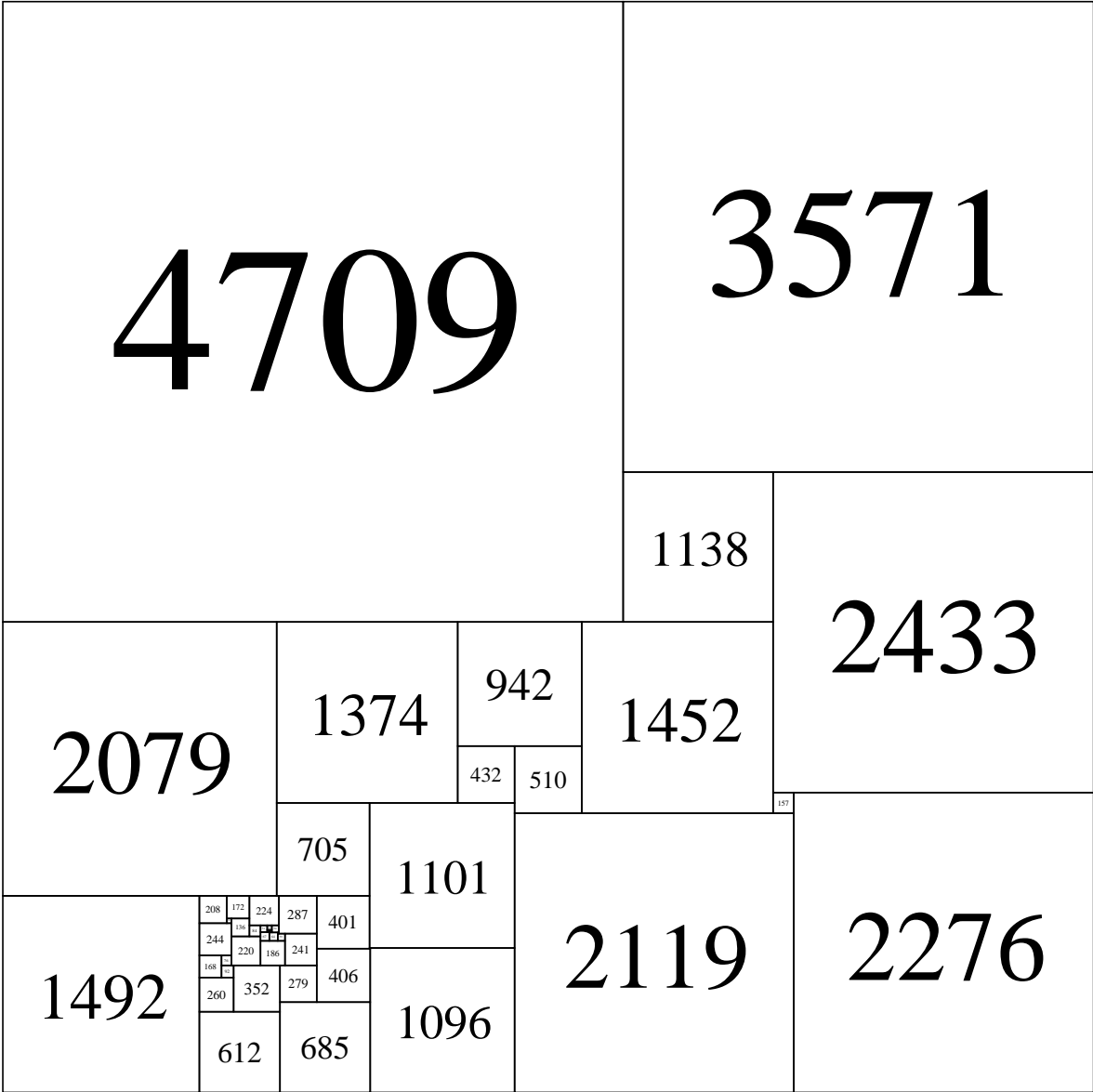
48 8275 B_T 2014



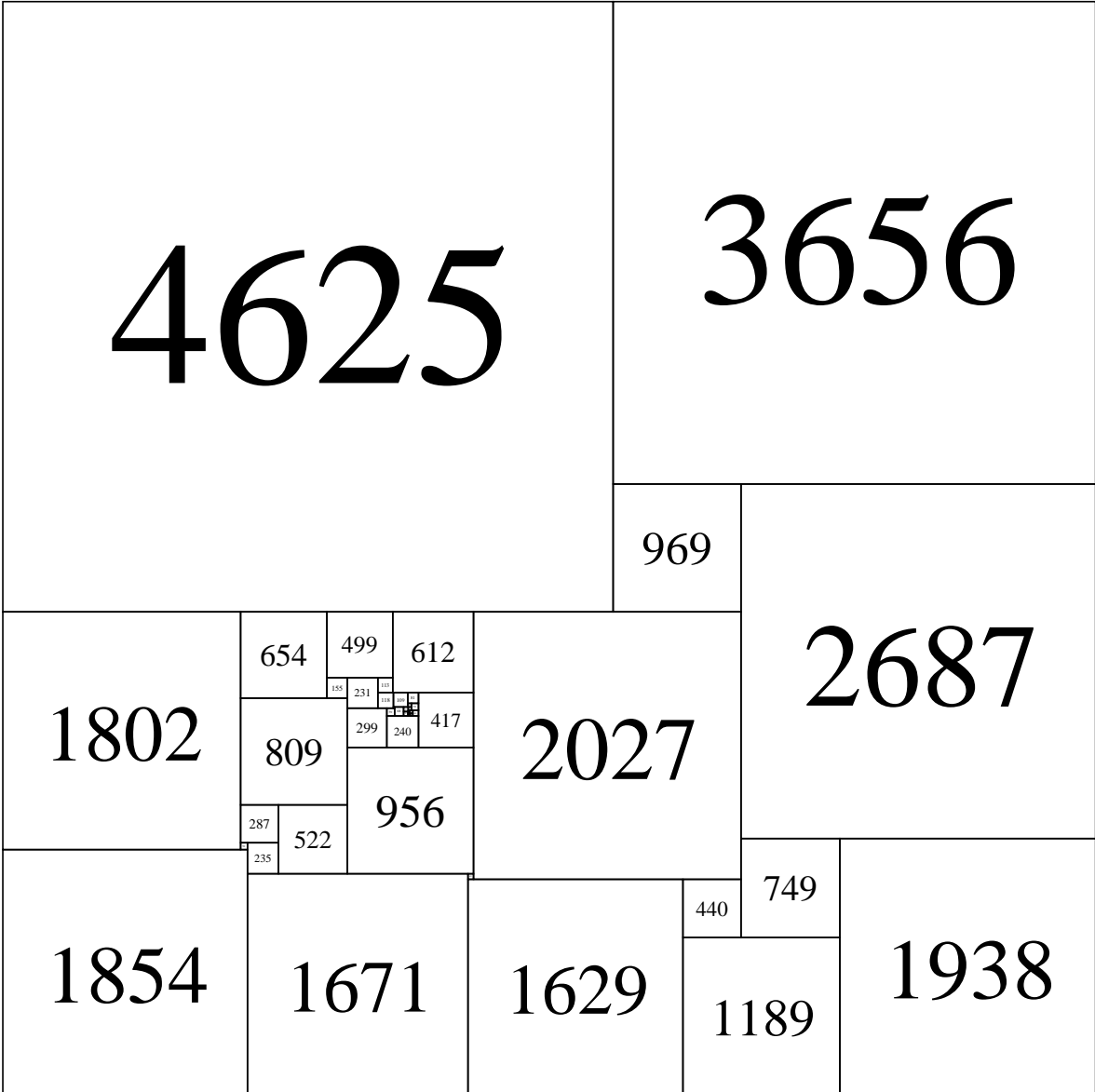
48 8279 B_T 2014



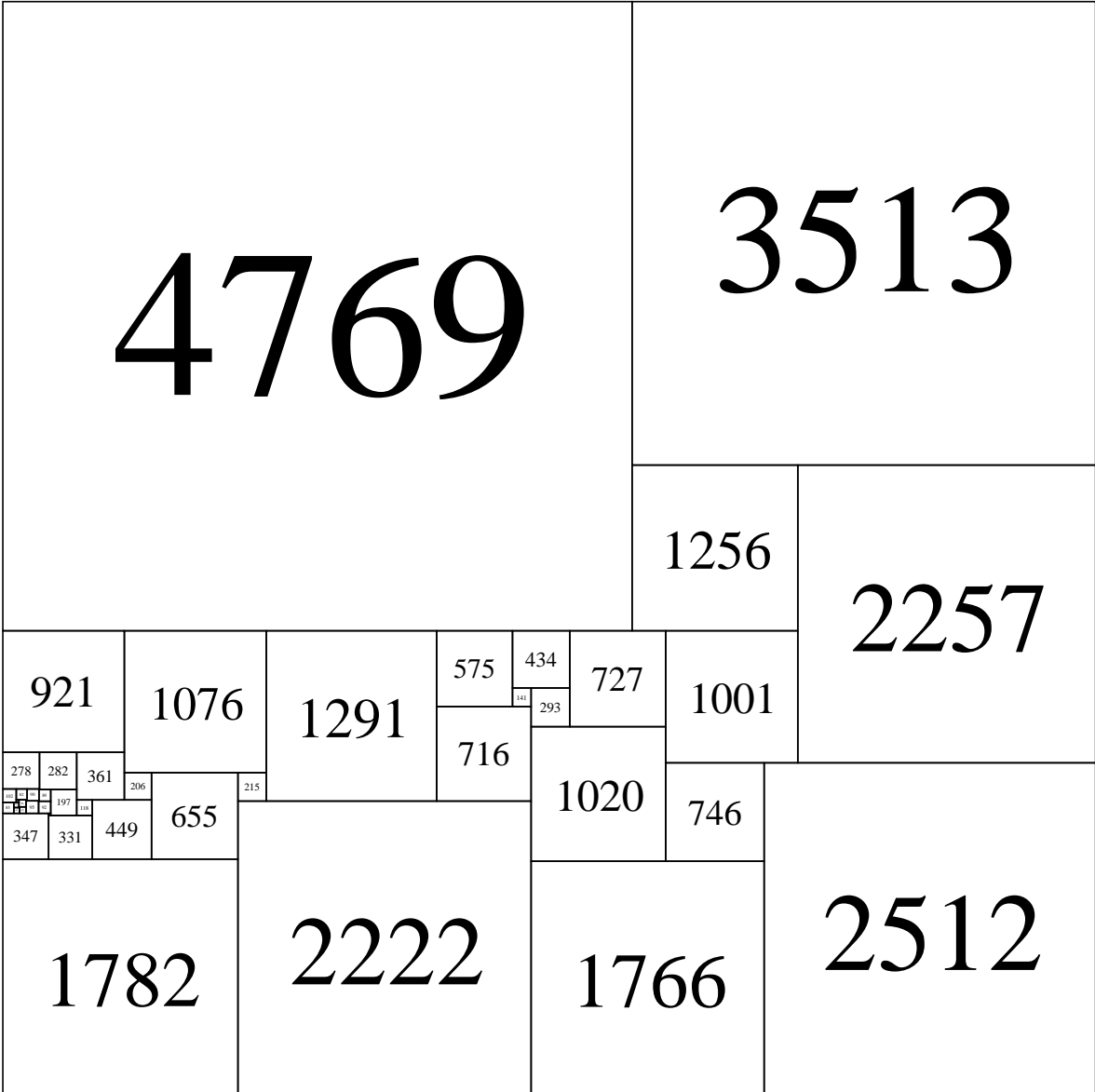
48 8279 BLM 2018 <-- 48 8123 B_T 2014



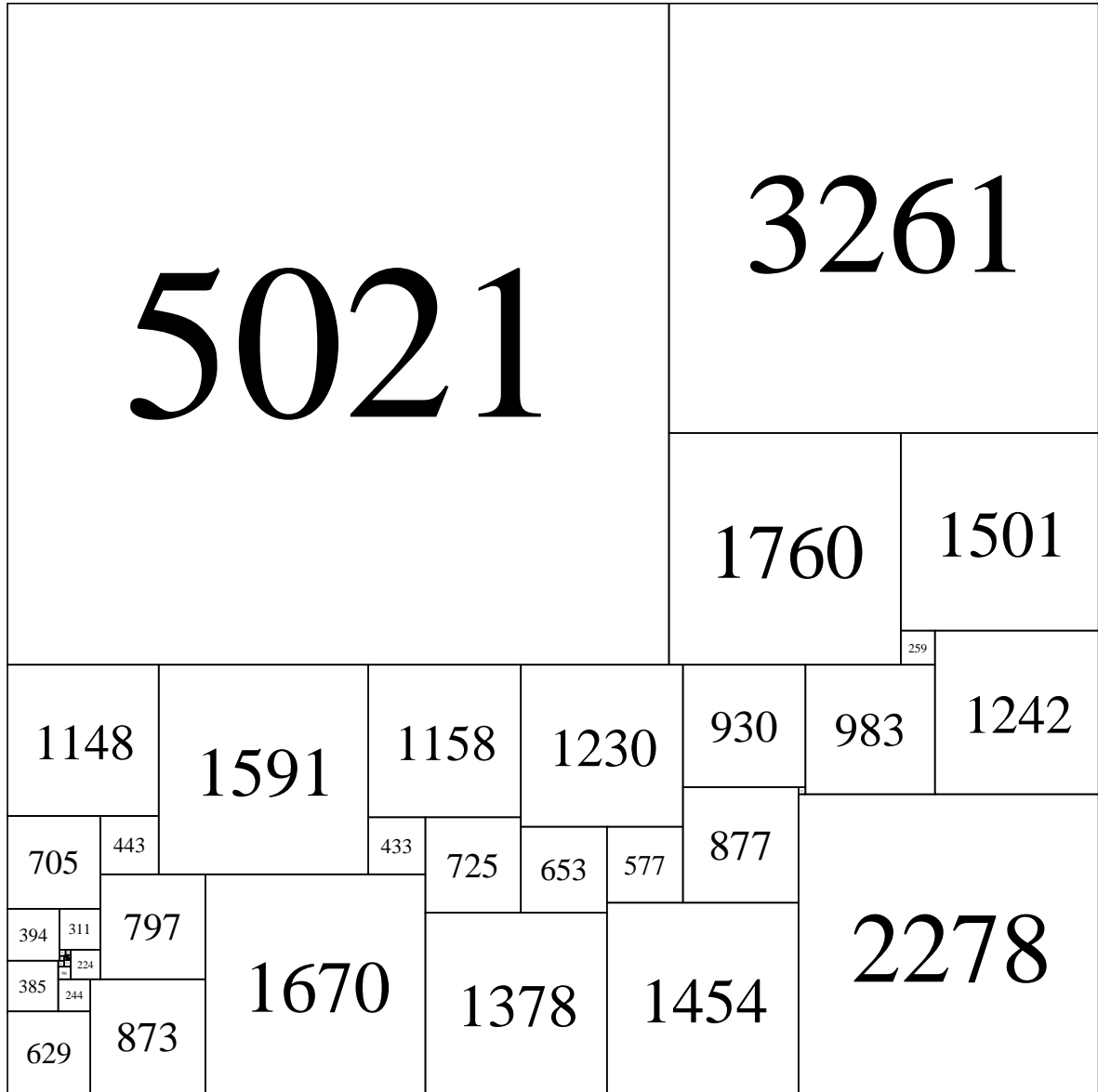
48 8280 B_T 2014



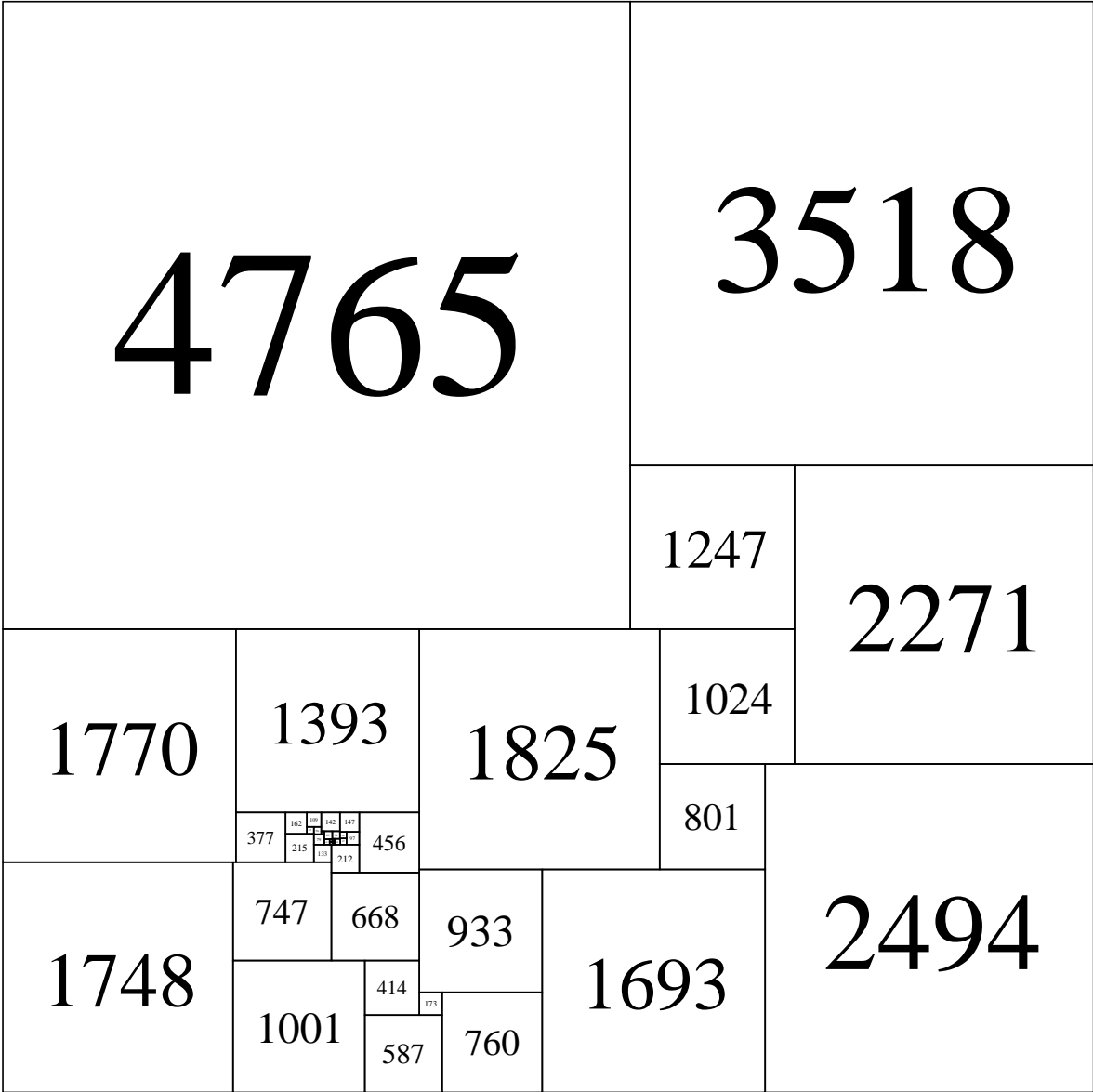
48 8281 B_T 2014



48 8282 B_T 2014



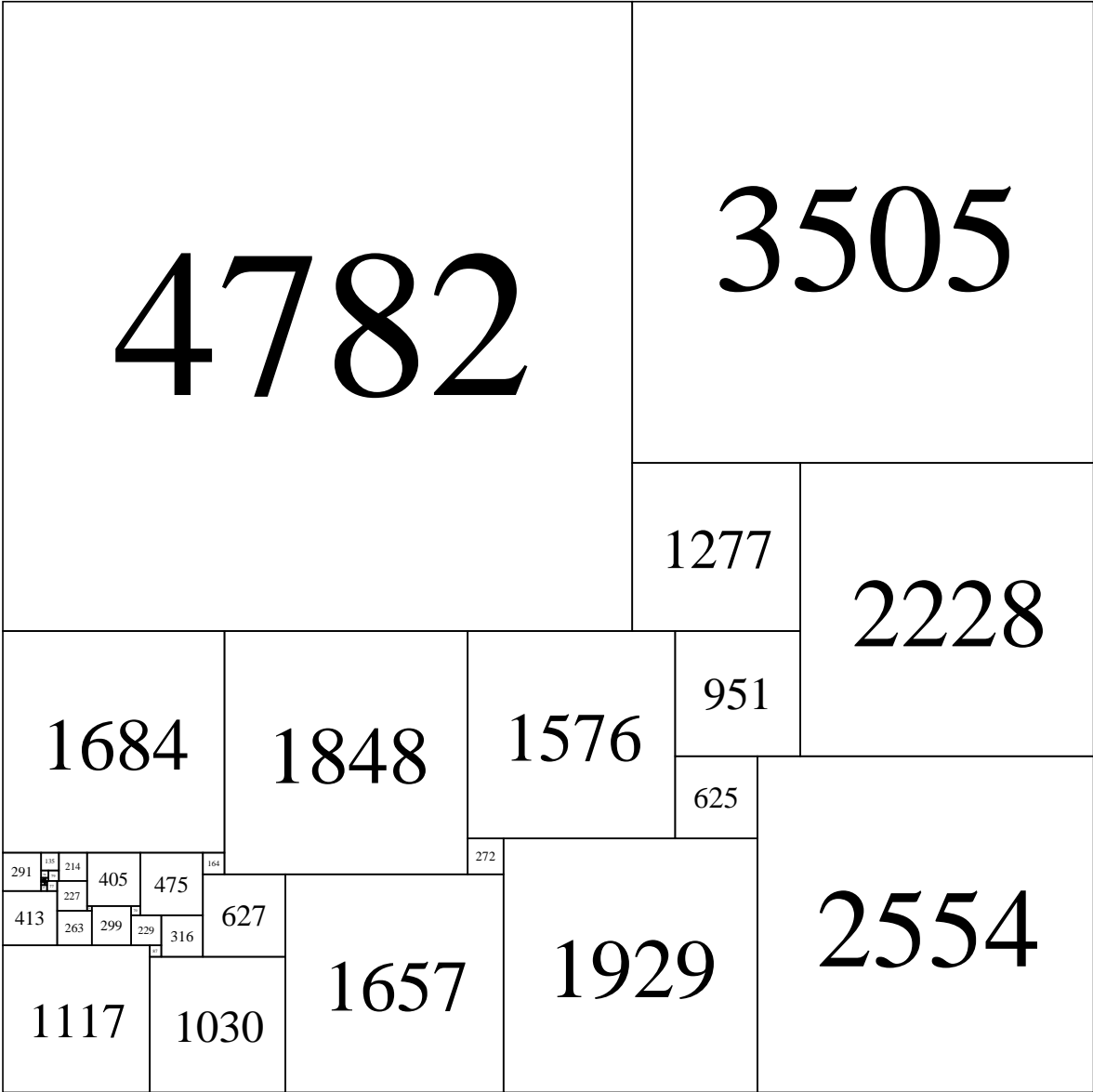
48 8282 B_T 2014



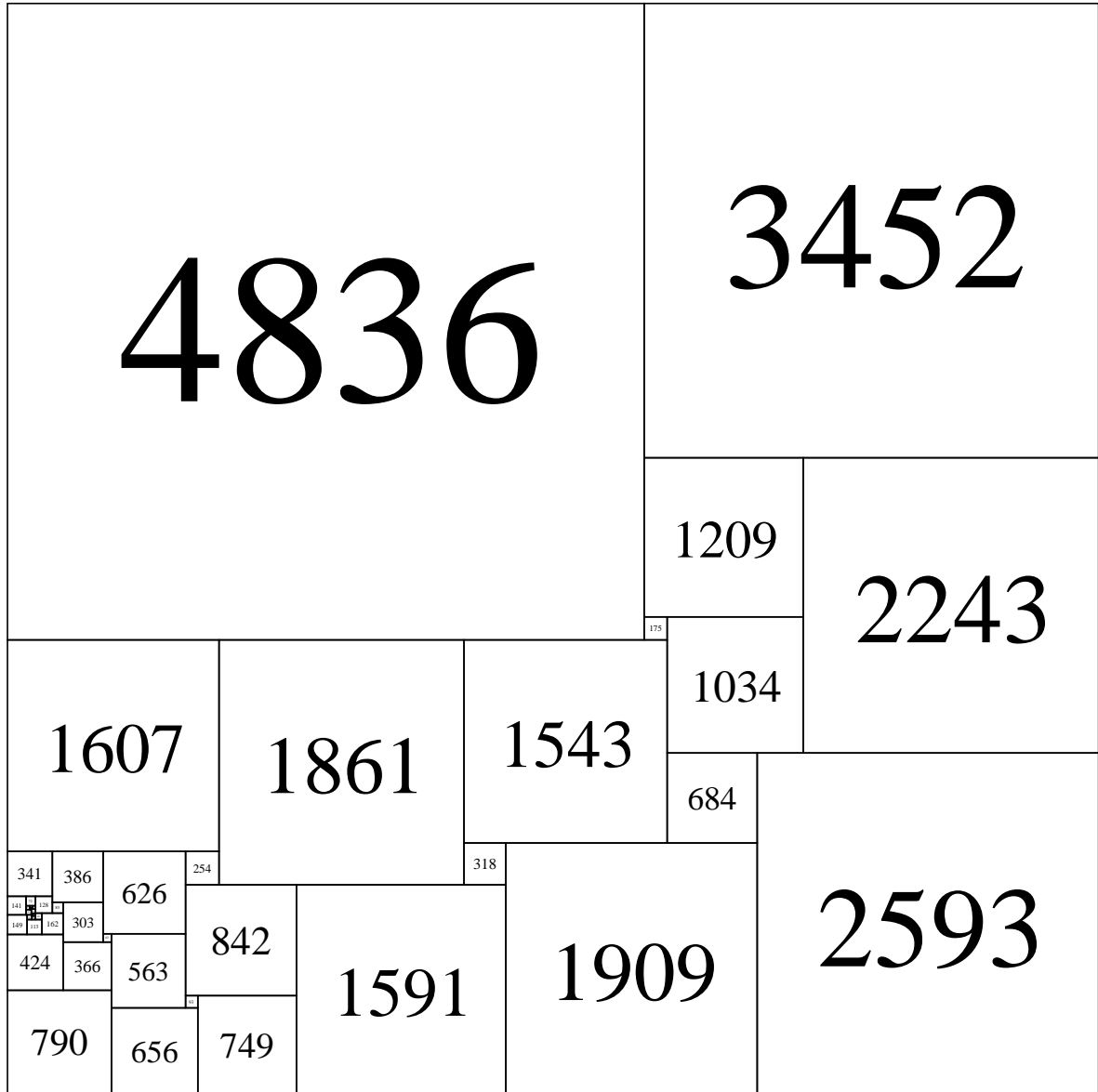
48 8283 B_T 2014

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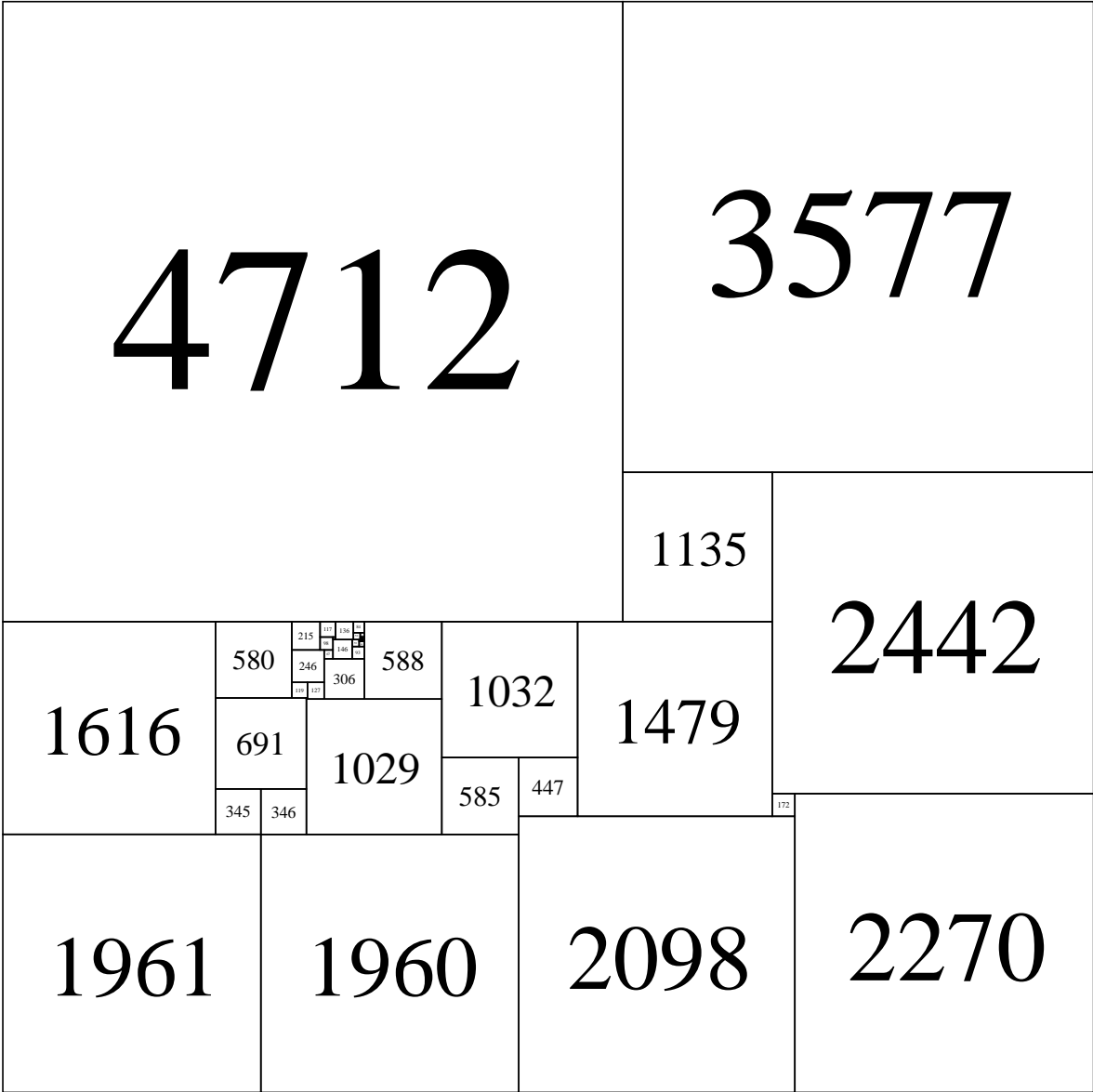
48 8283 B_T 2014



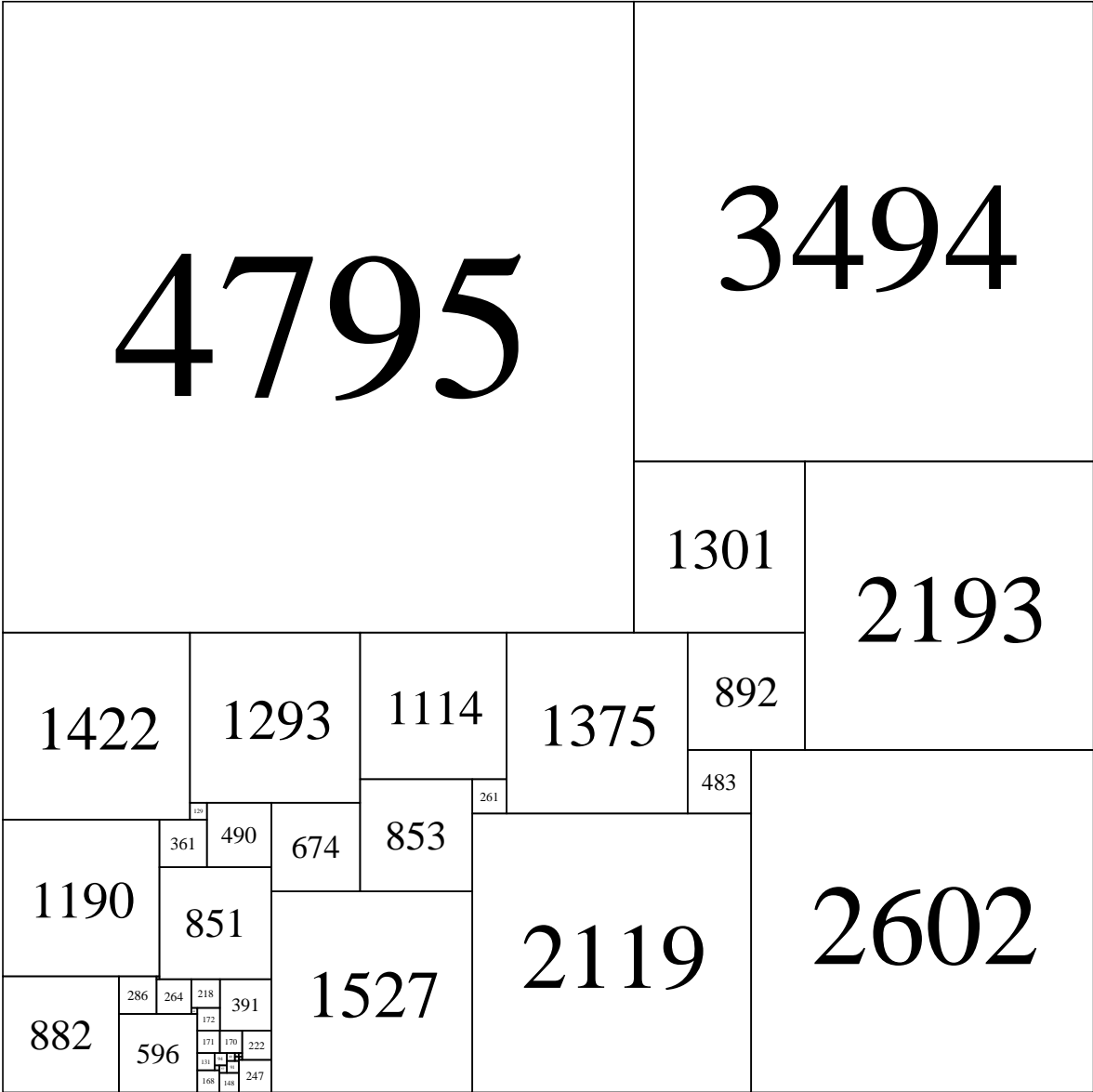
48 8287 B_T 2014



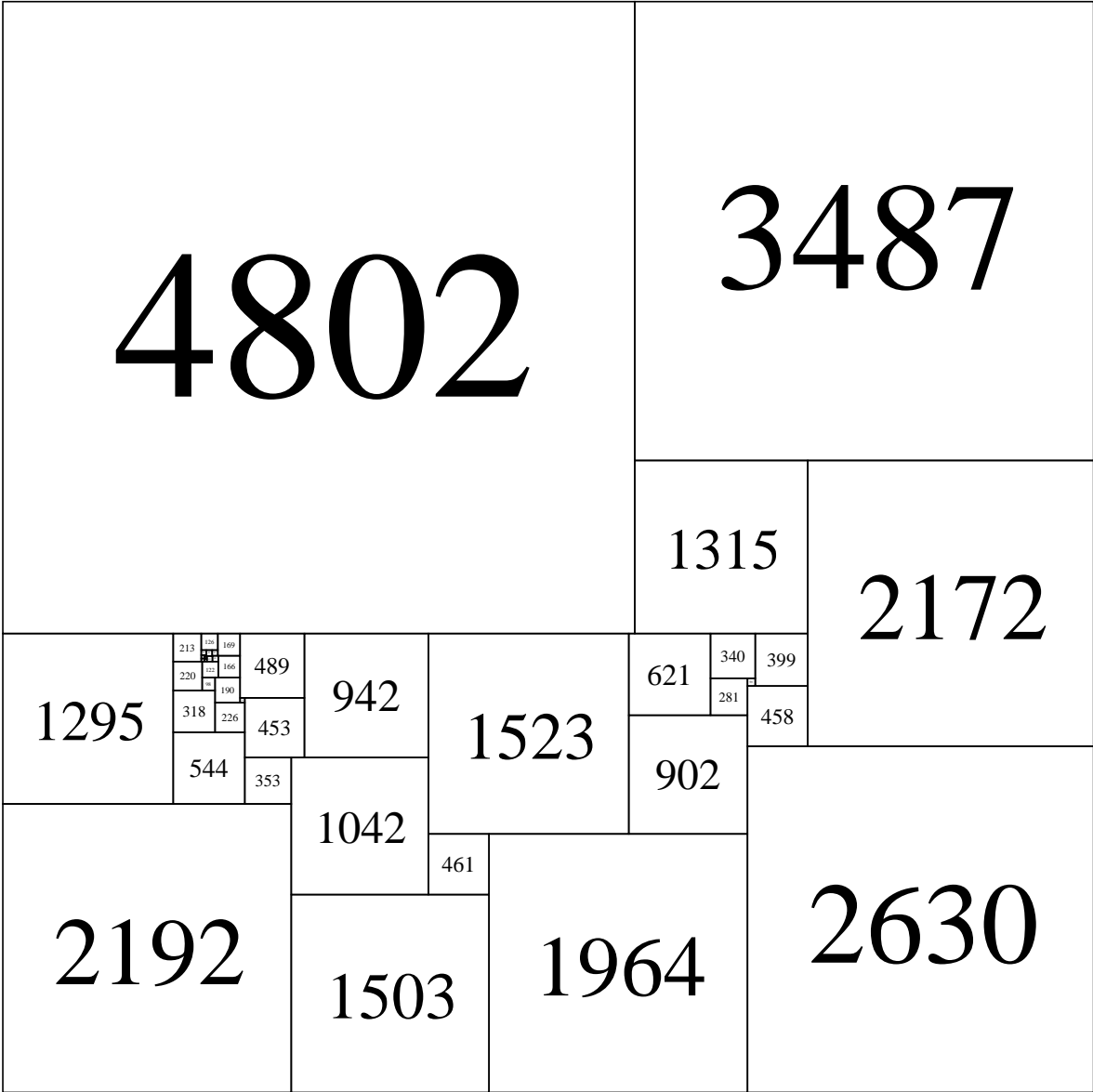
48 8288 BLM 2018 <-- 48 8113 B_T 2014



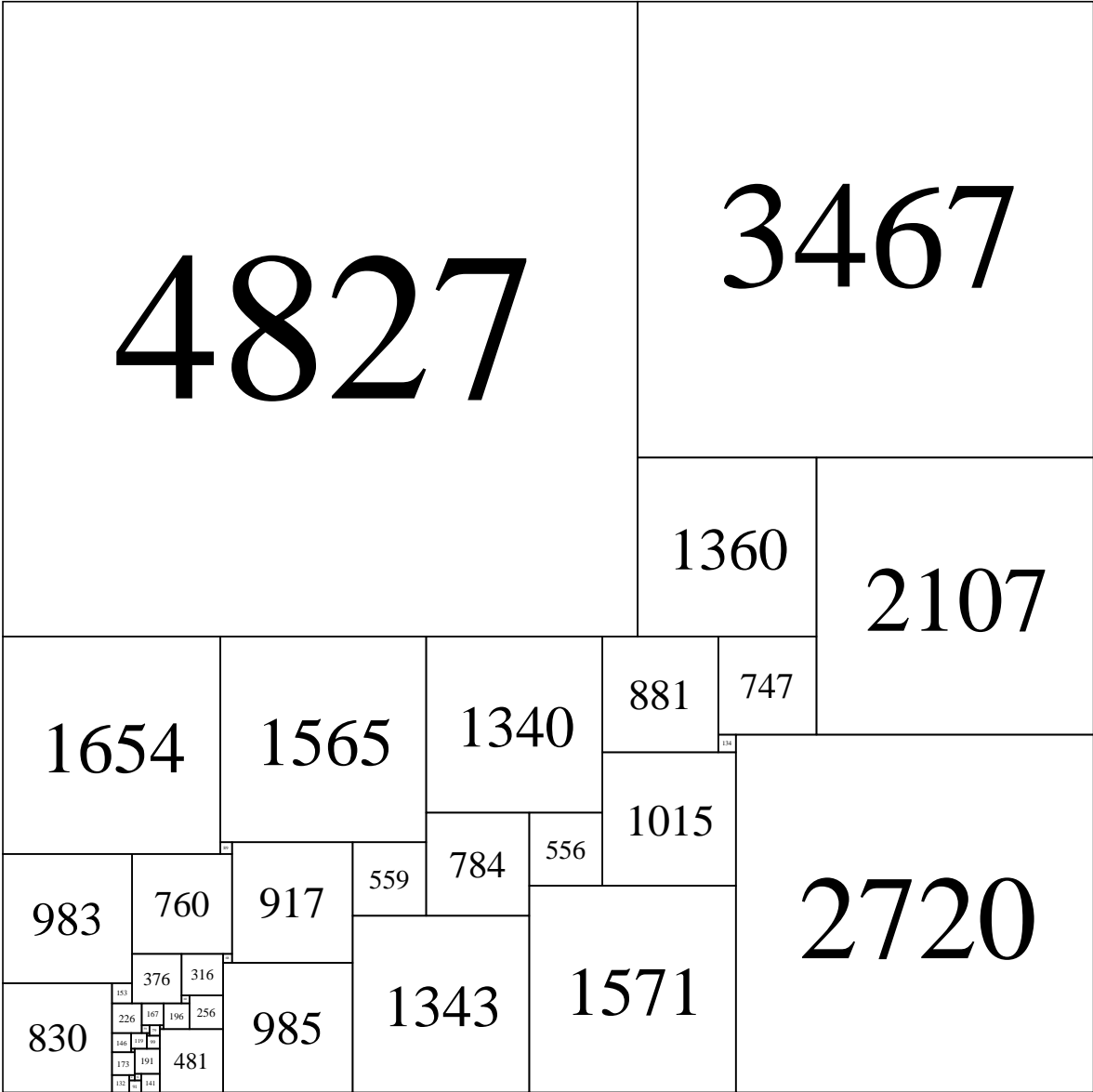
48 8289 B_T 2014



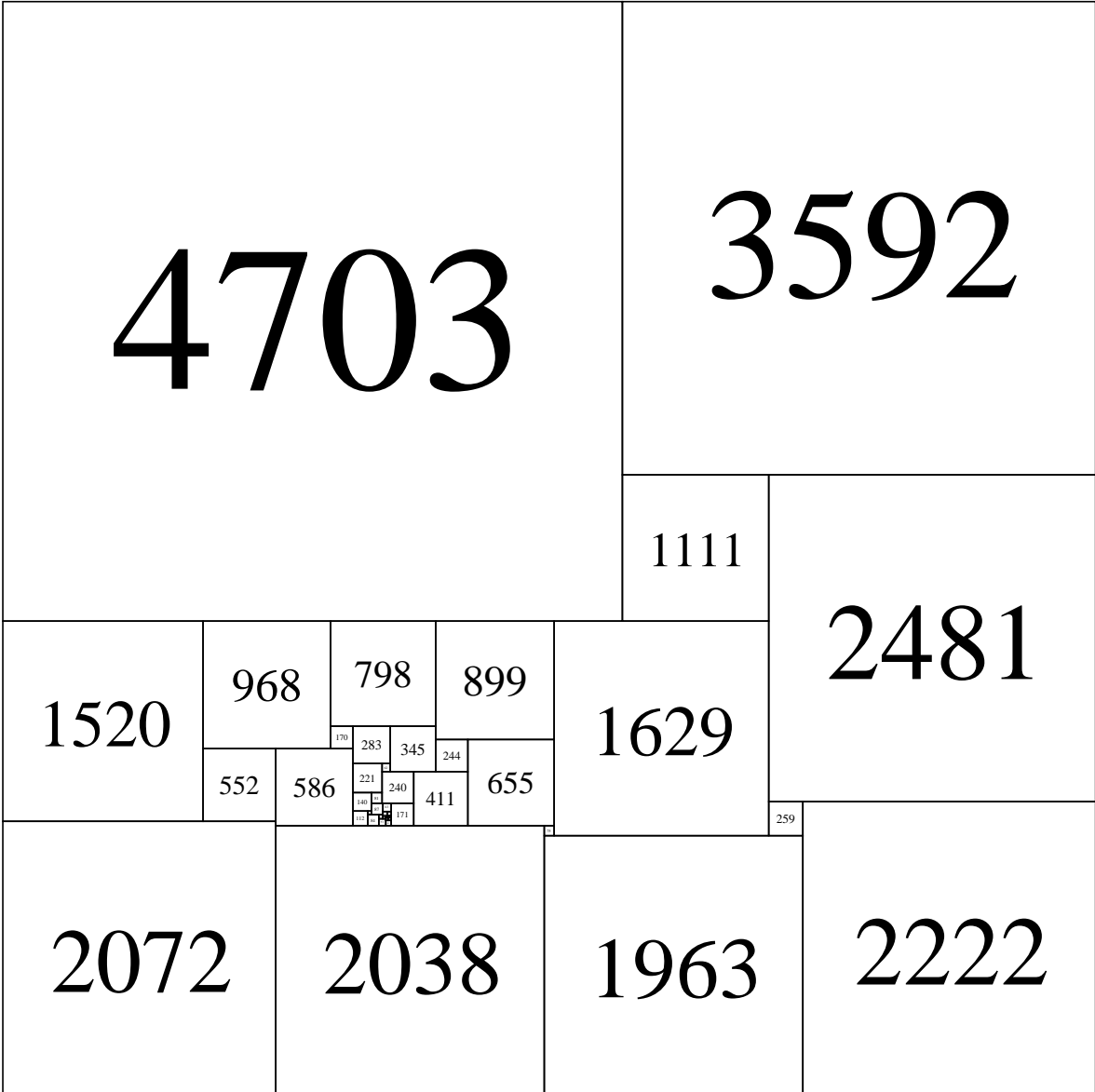
48 8289 B_T 2014



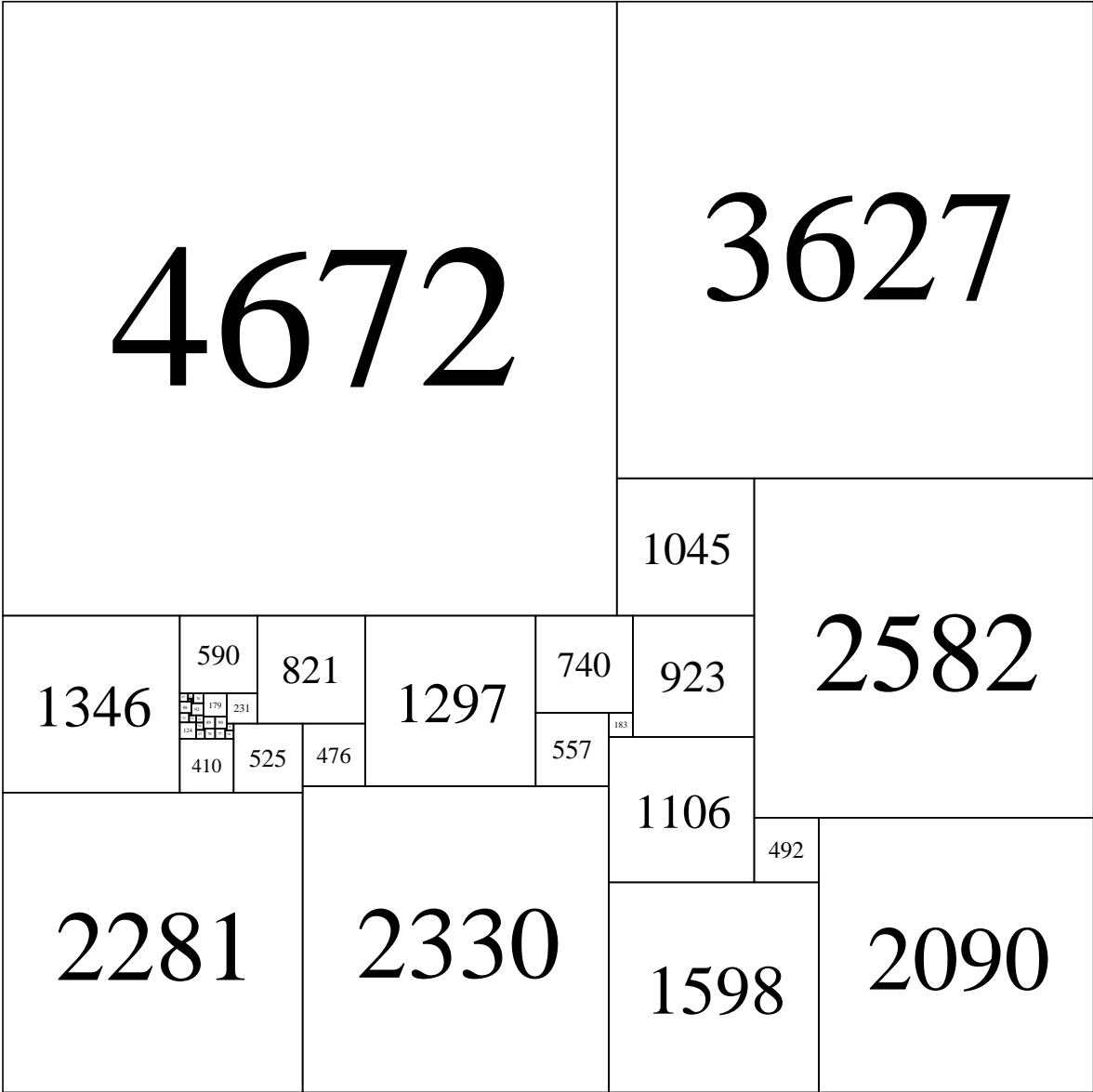
48 8289 B_T 2014



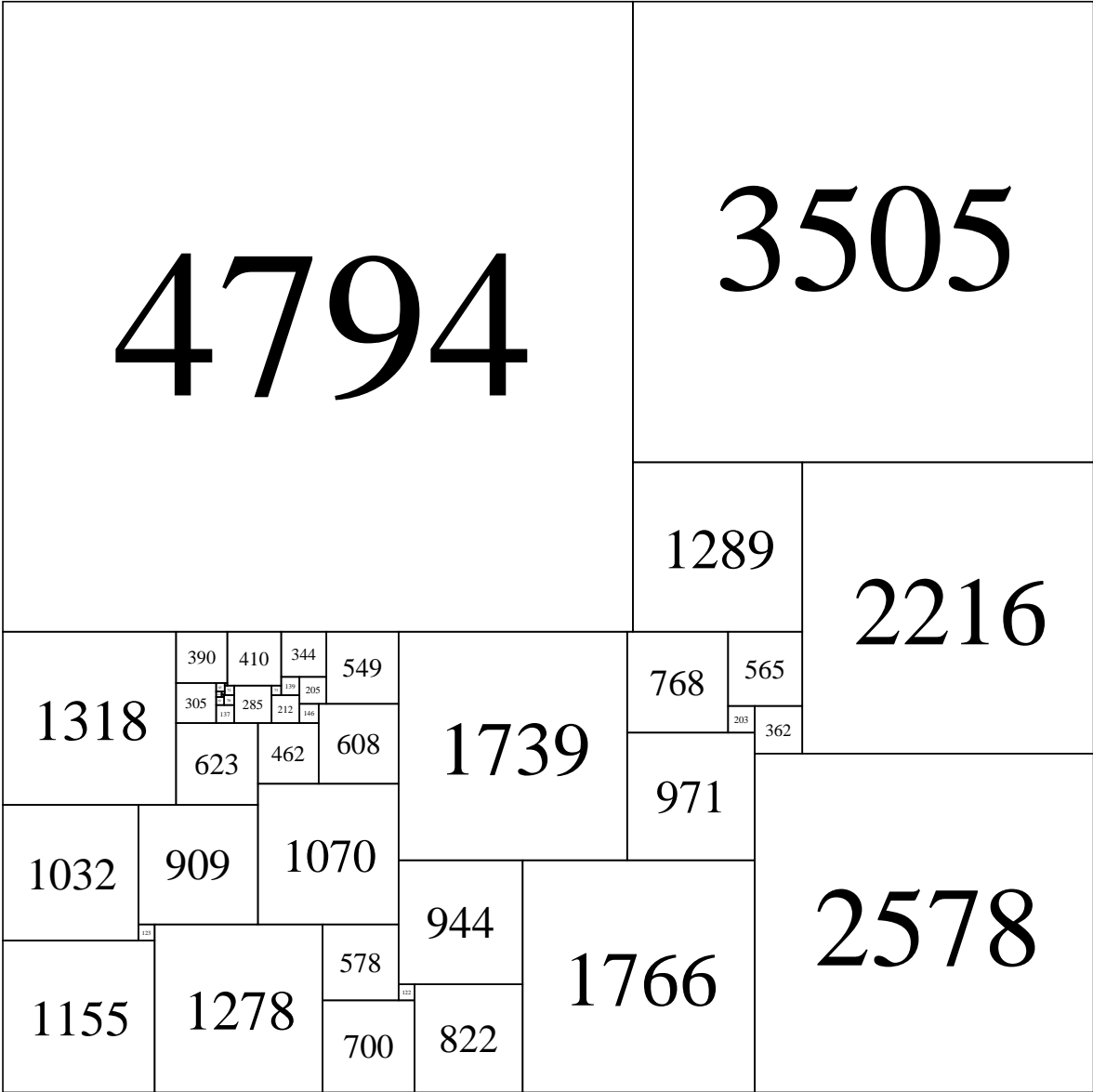
48 8294 B_T 2014



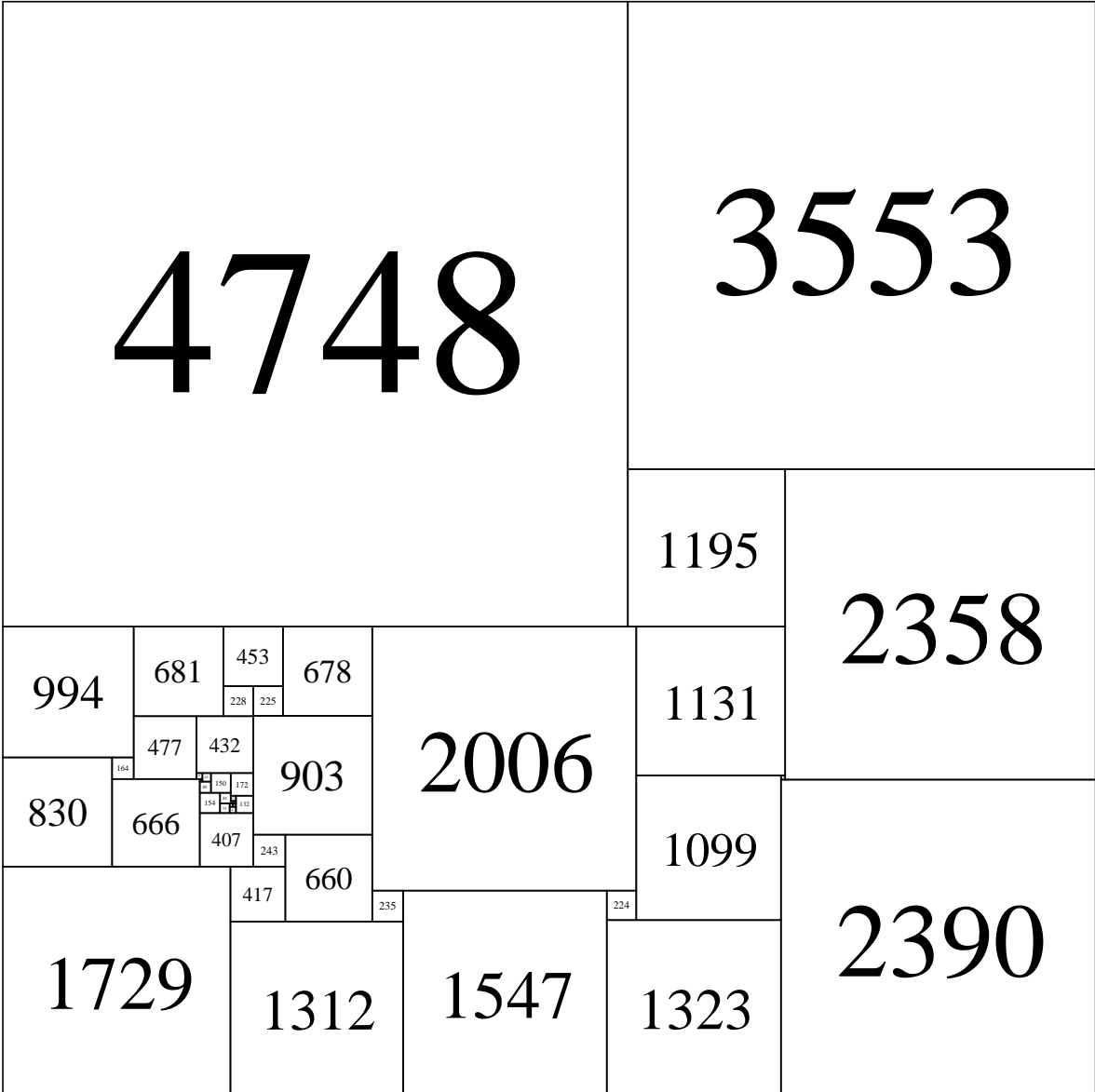
48 8295 B_T 2014



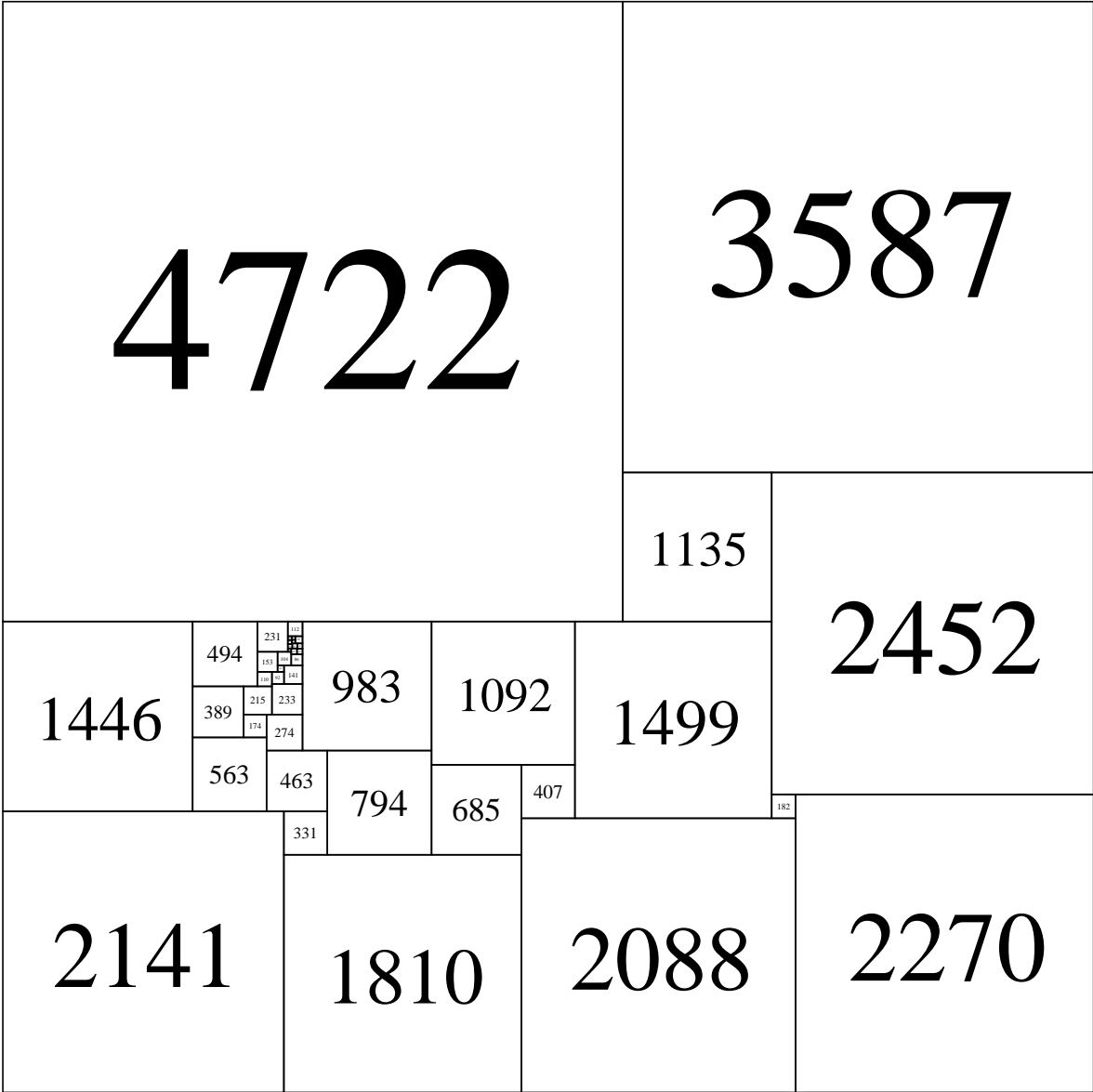
48 8299 B_T 2014



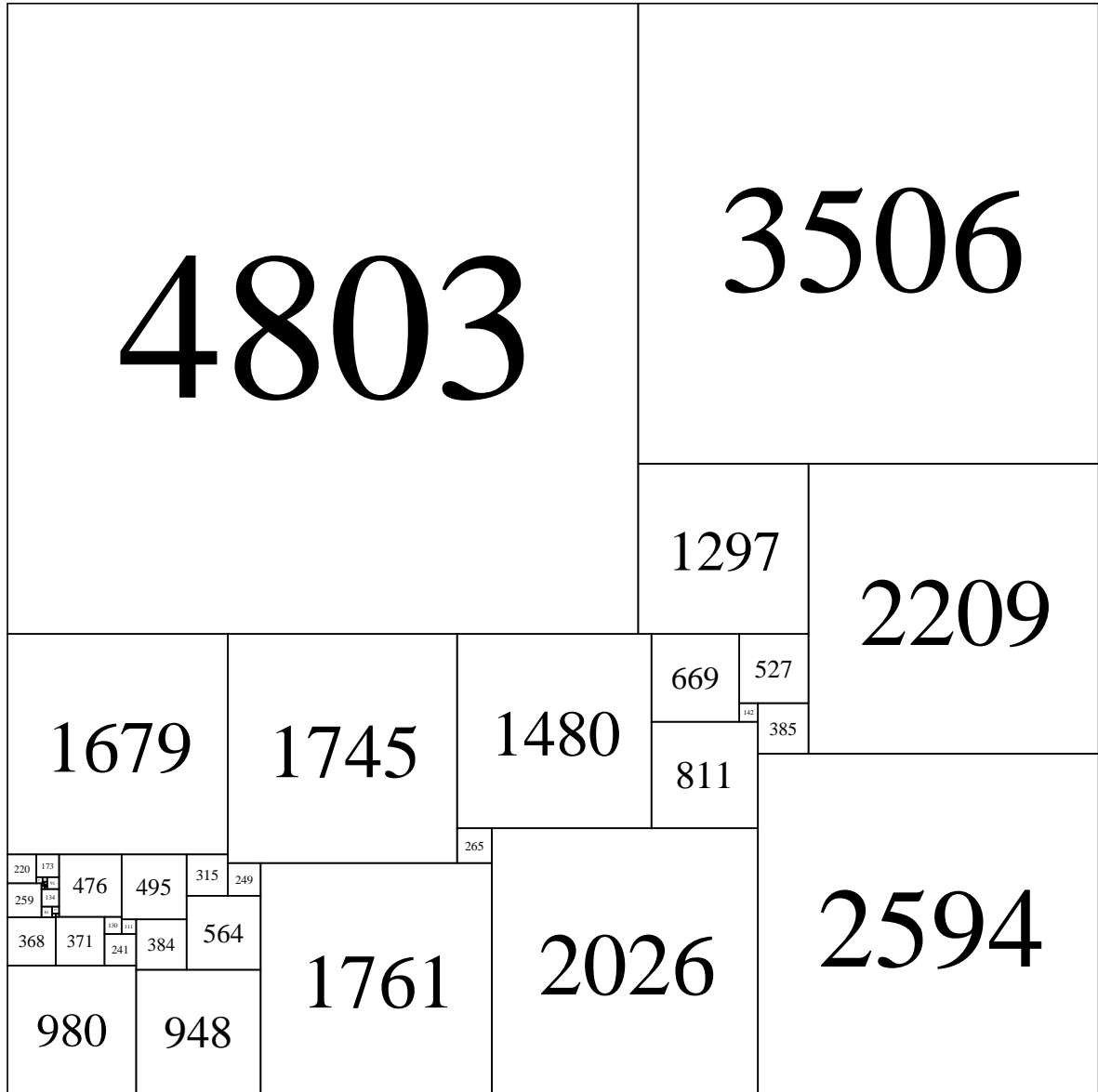
48 8299 B_T 2014



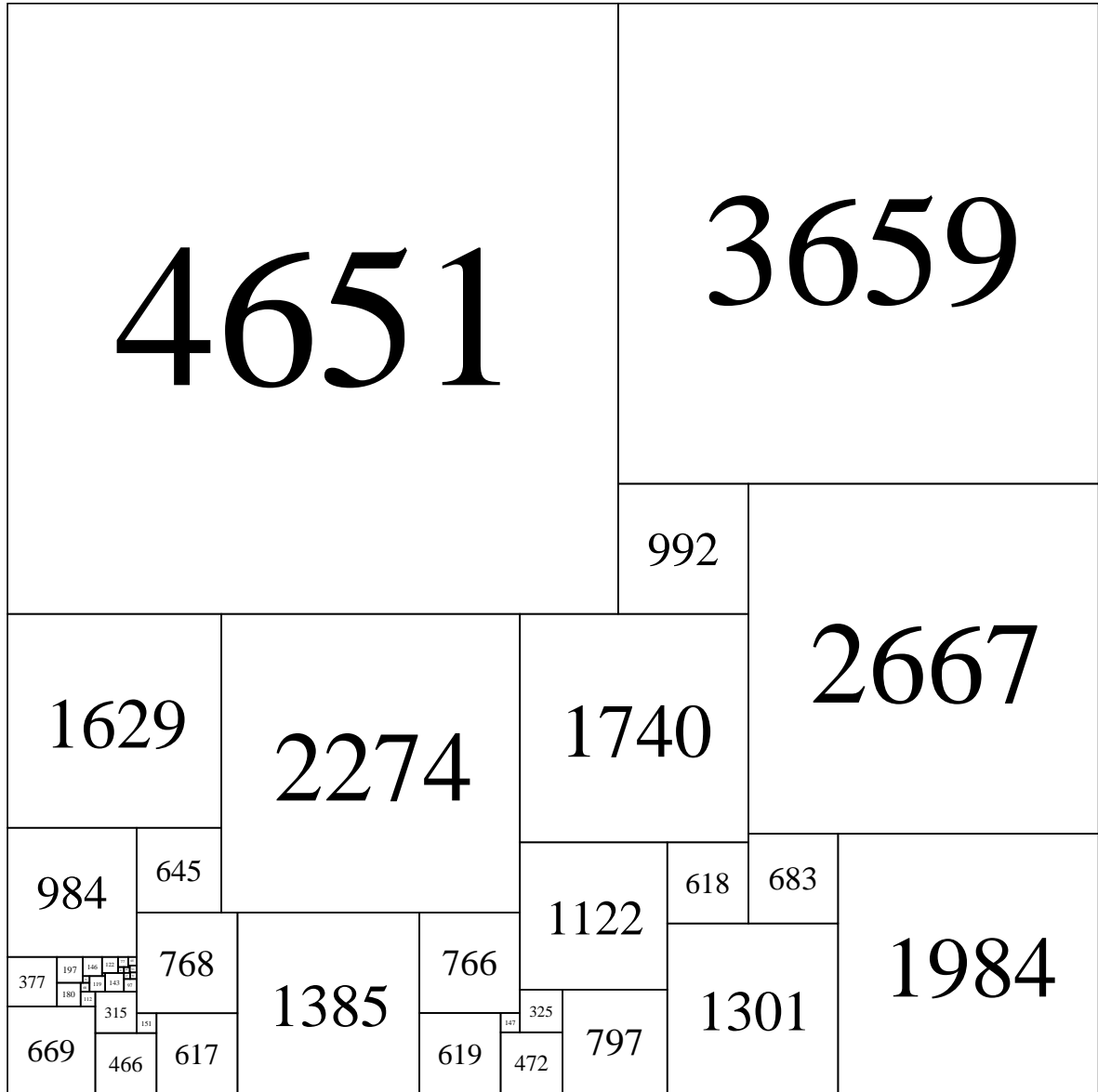
48 8301 B_T 2014



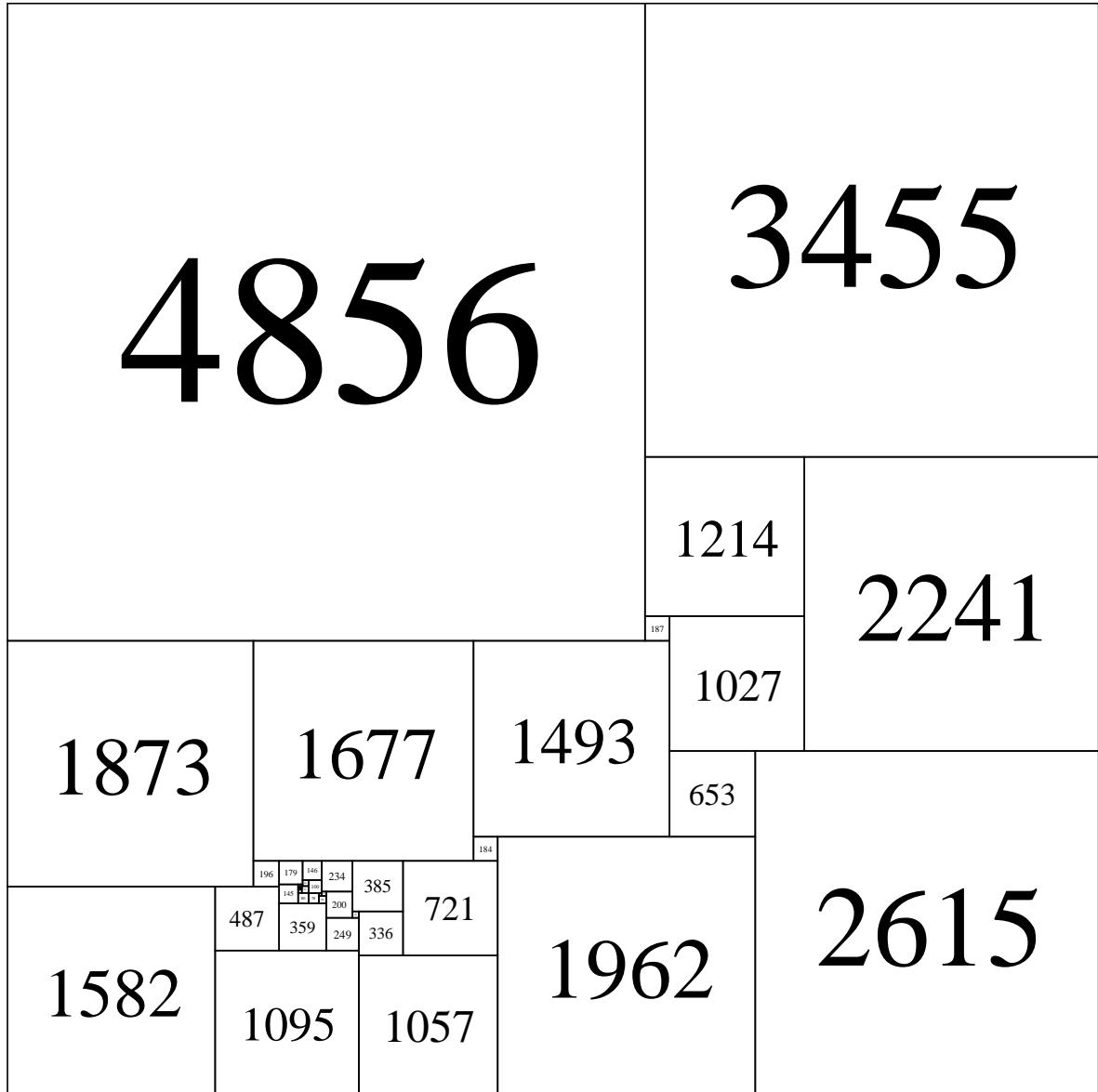
48 8309 B_T 2014



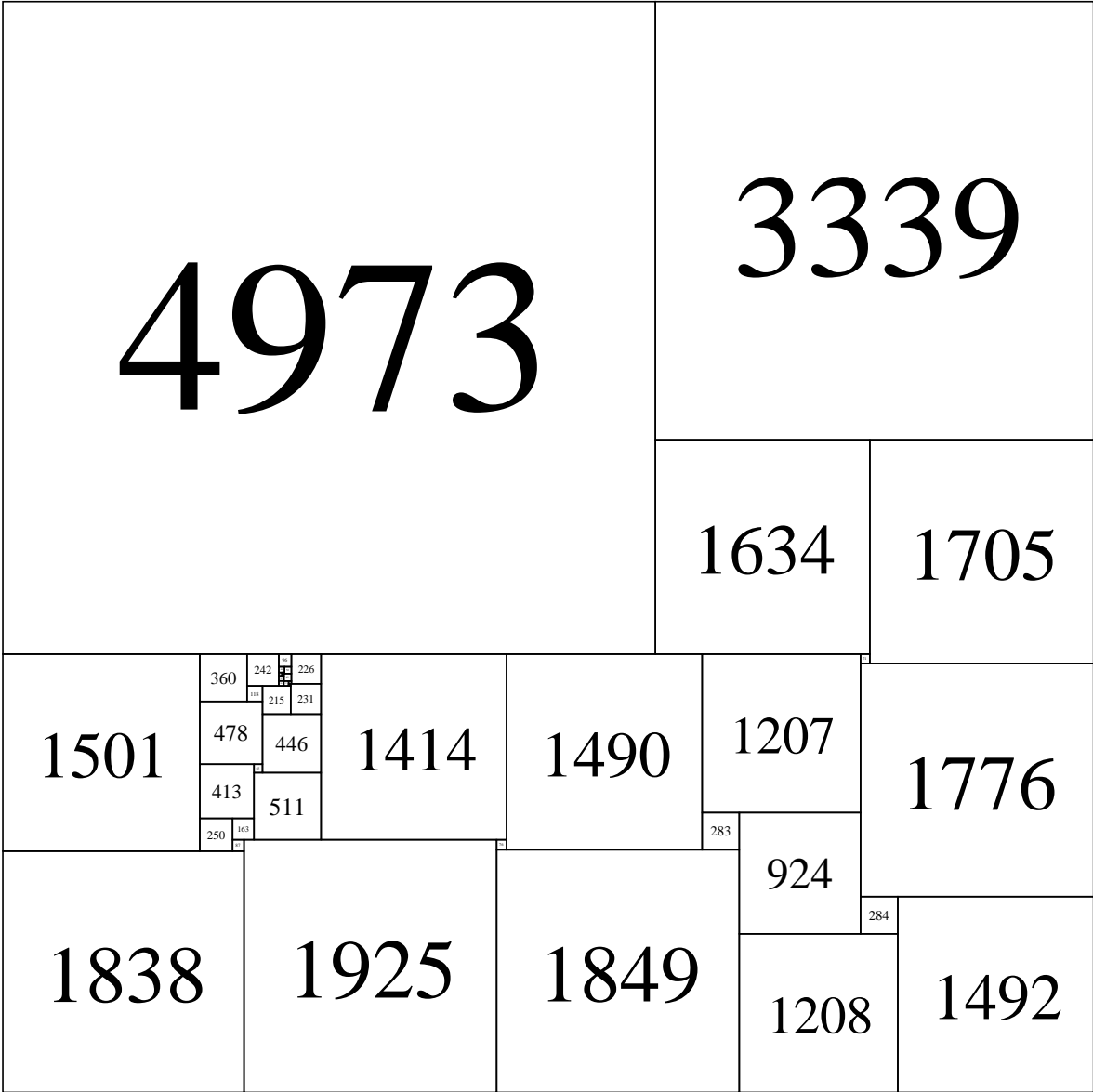
48 8309 B_T 2014



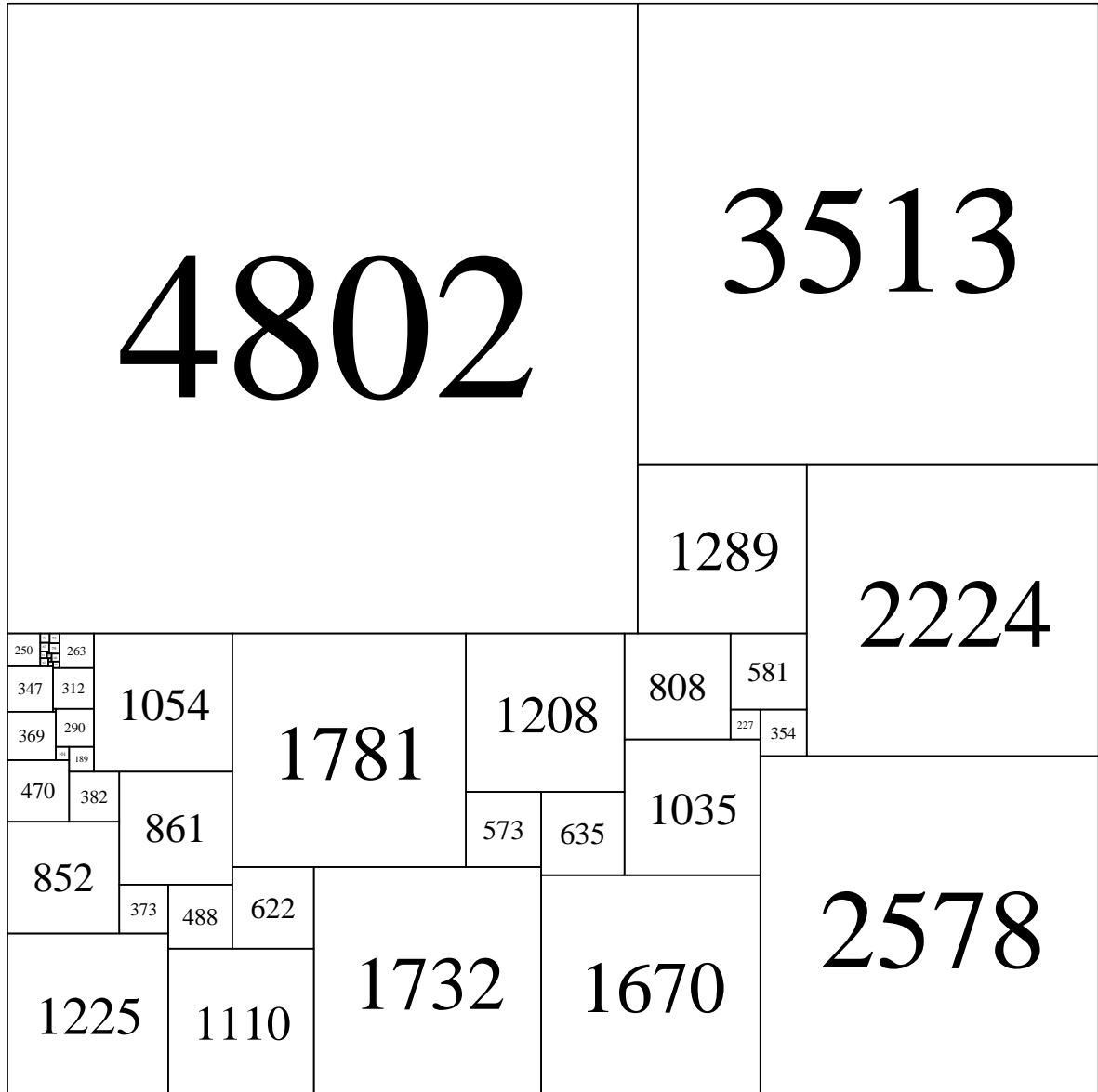
48 8310 B_T 2014



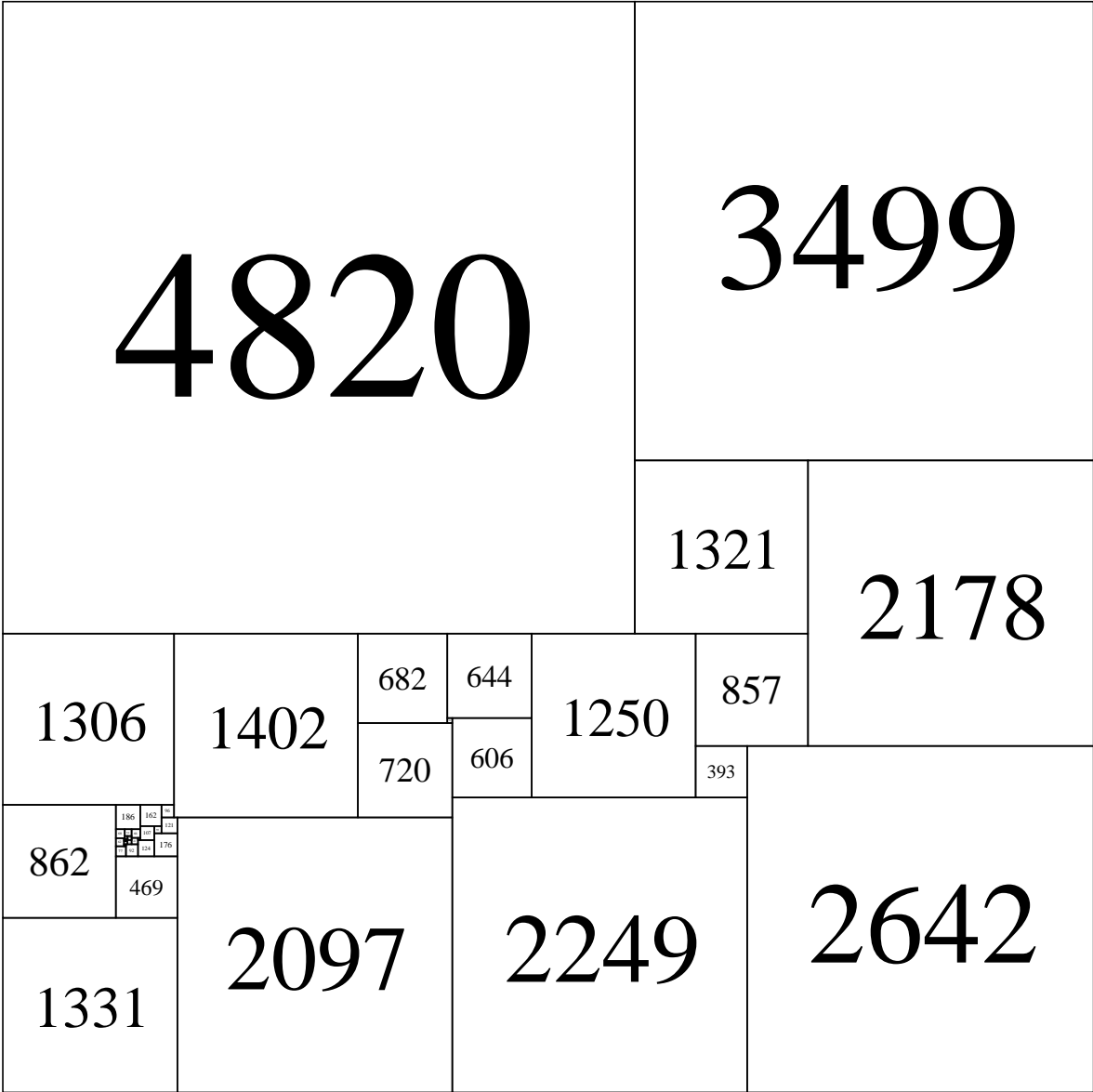
48 8311 BLM 2018 <-- 48 8124 B_T 2014



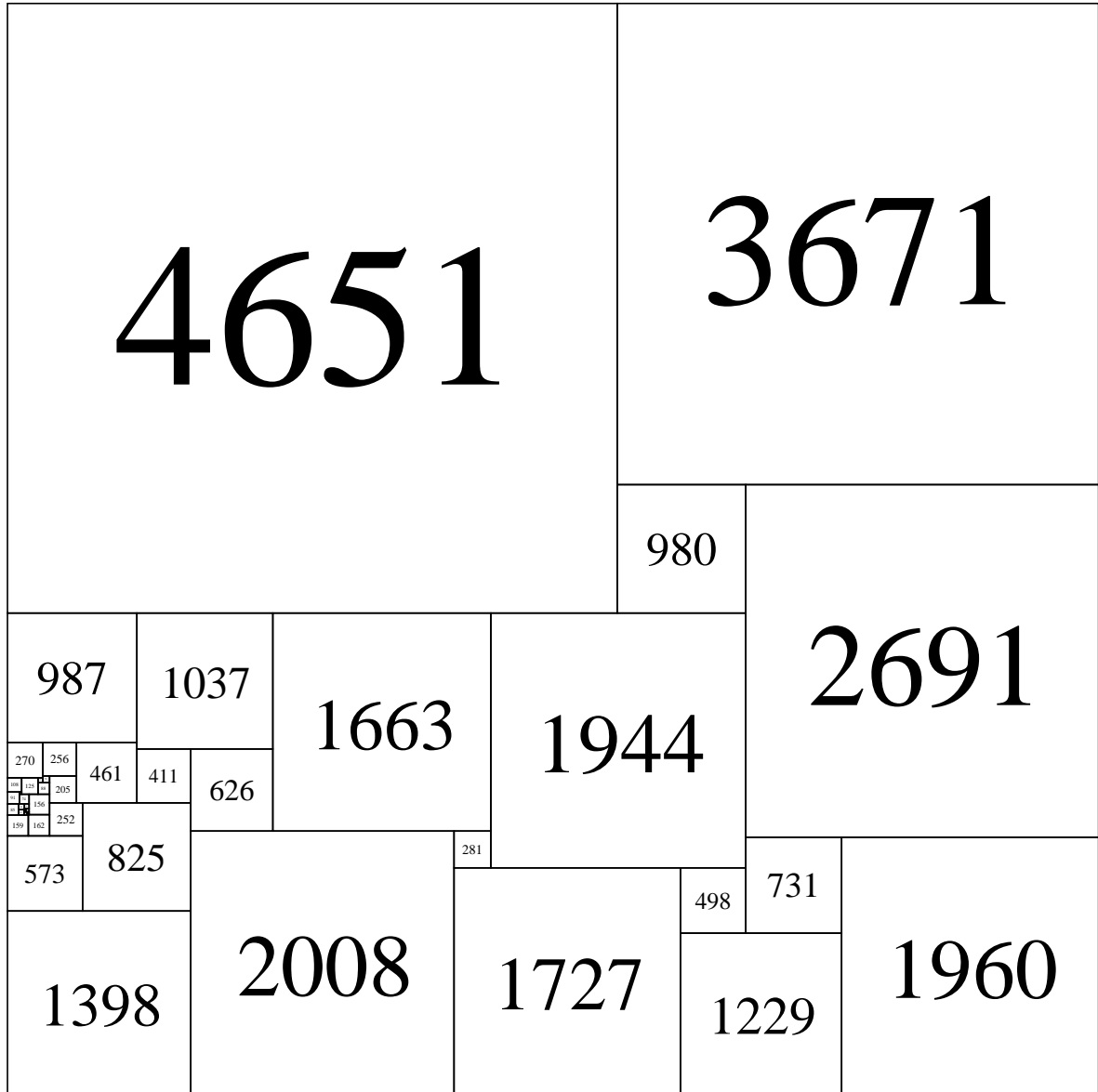
48 8312 B_T 2014



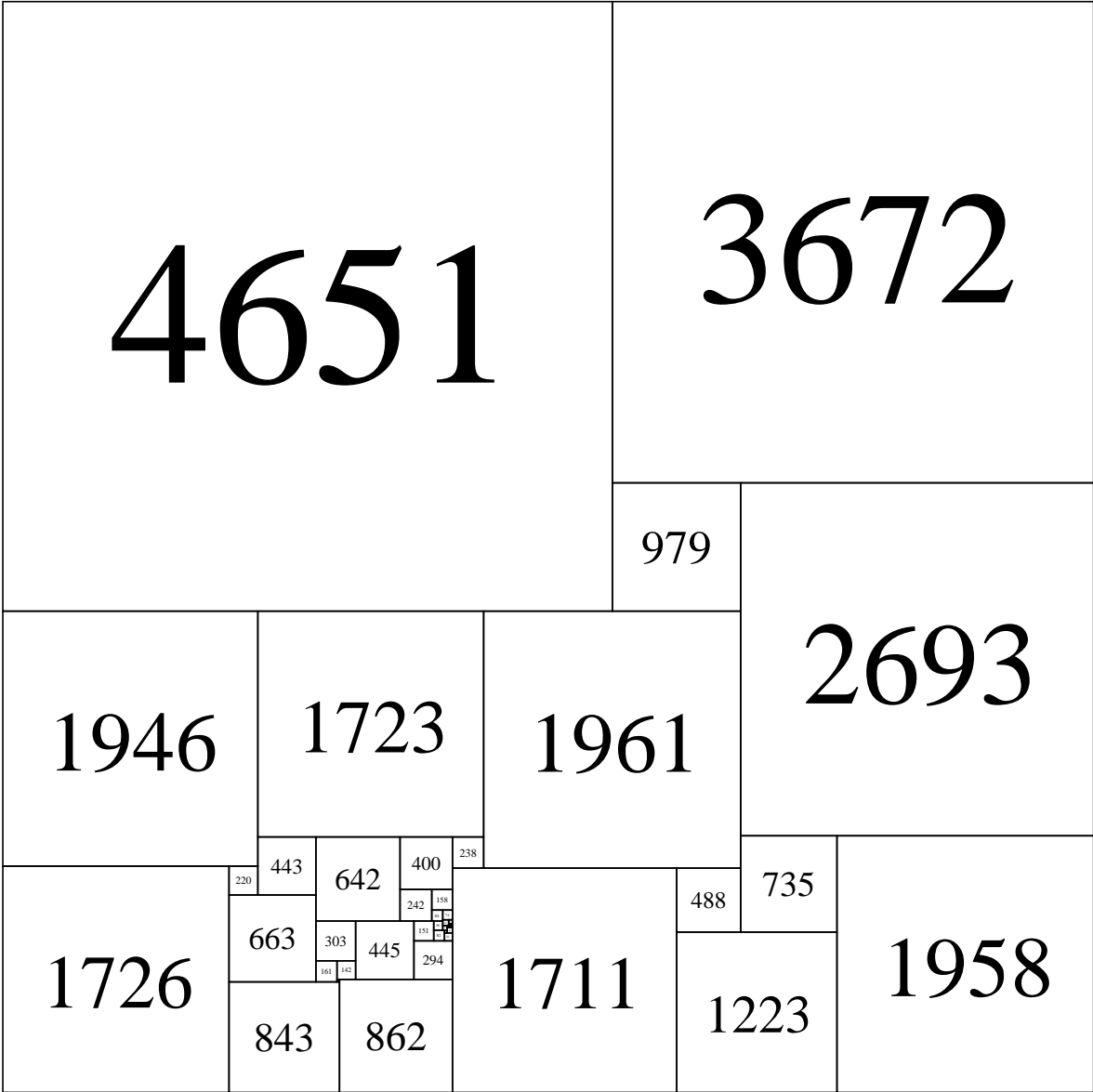
48 8315 B_T 2014



48 8319 B_T 2014



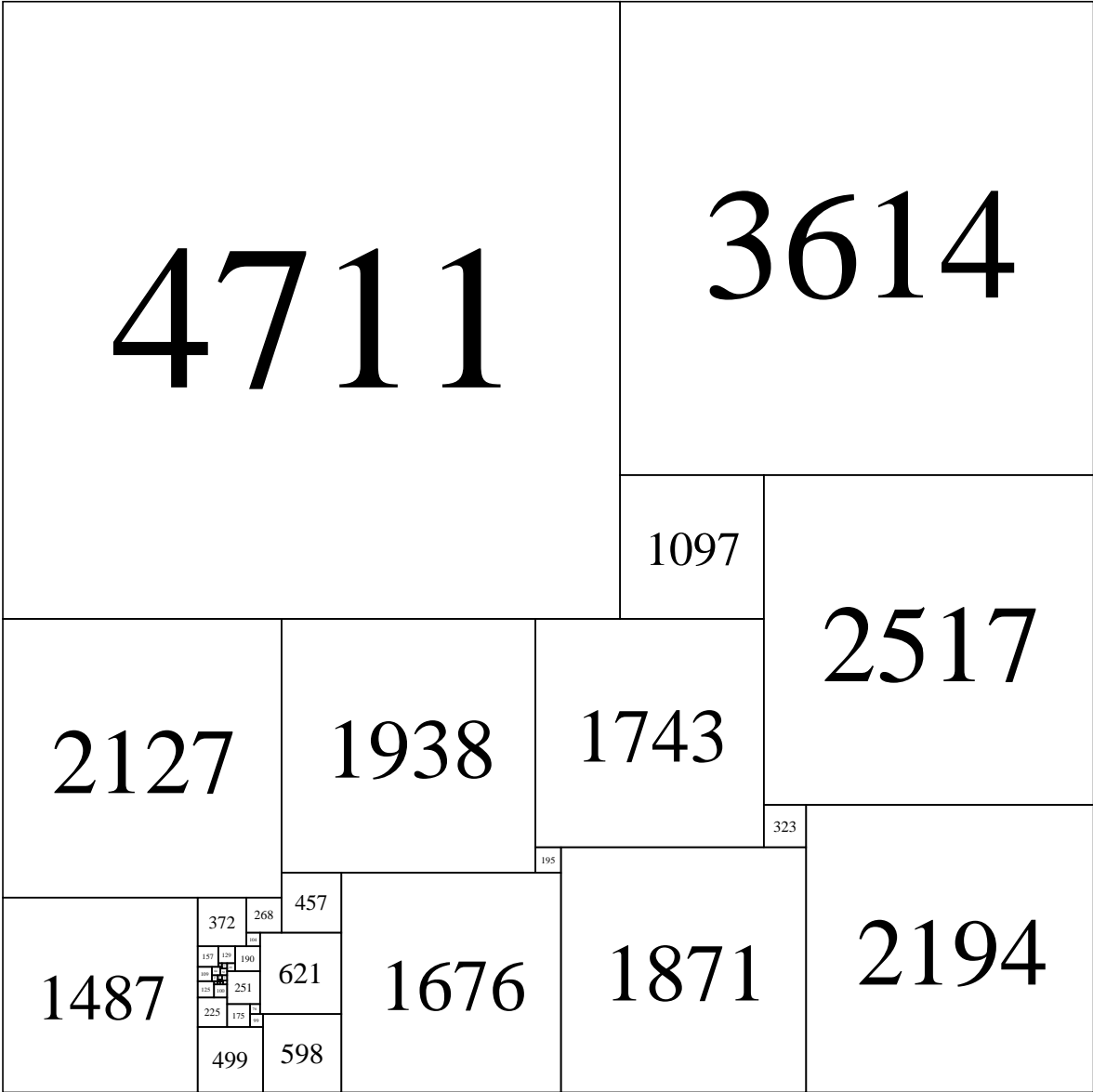
48 8322 B_T 2014



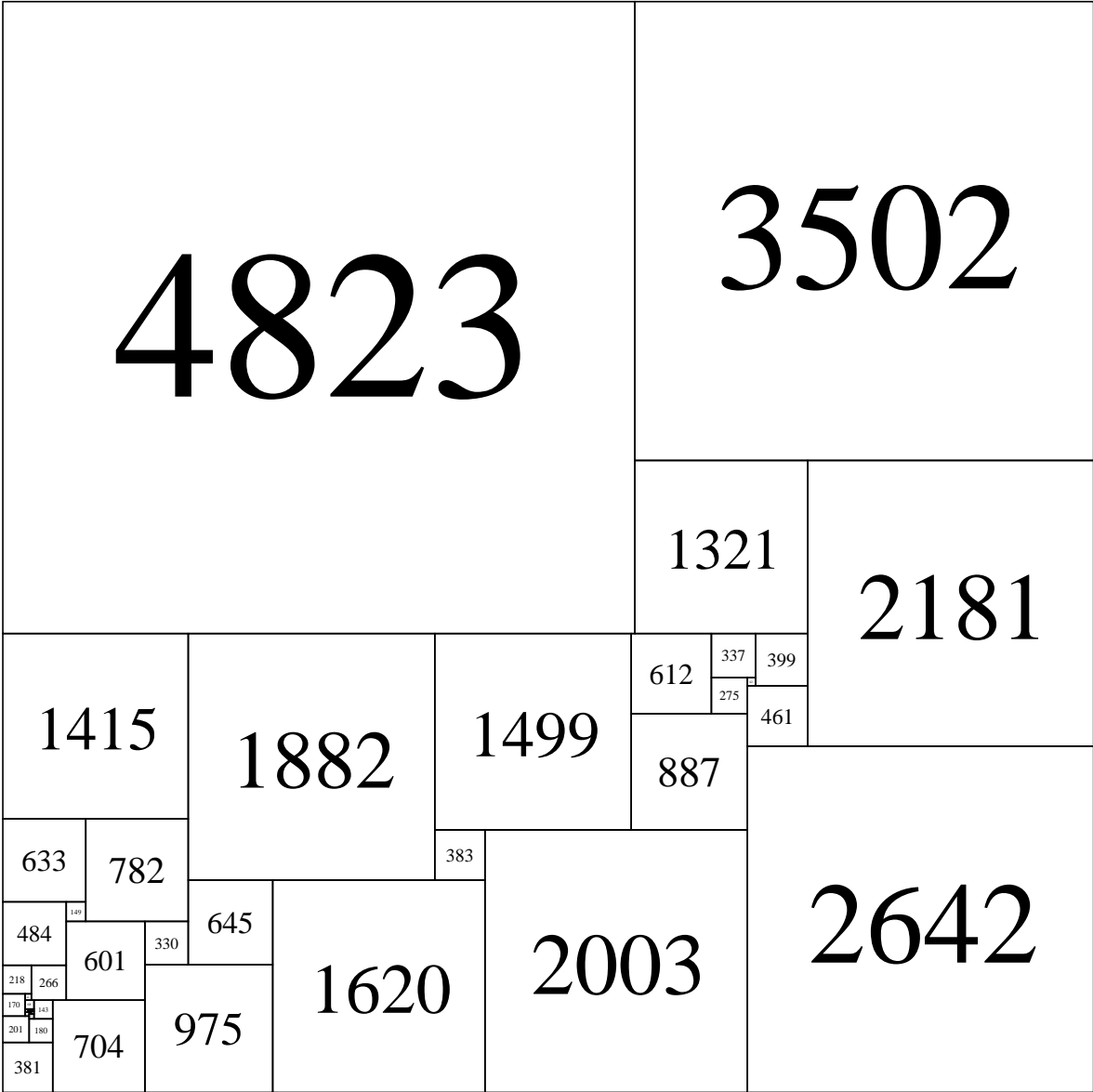
48 8323 B_T 2014

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1613		1756		1544		1064			
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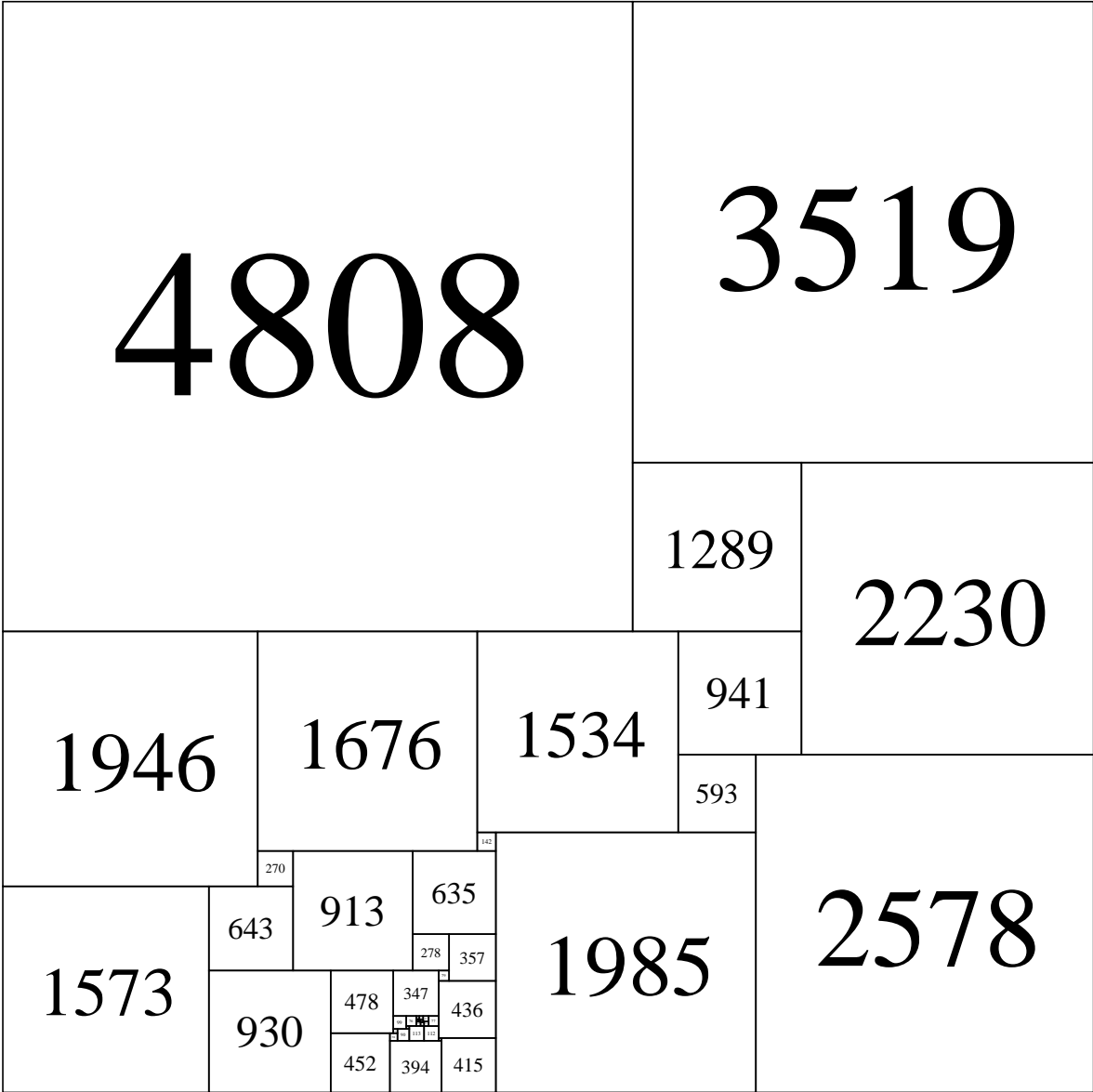
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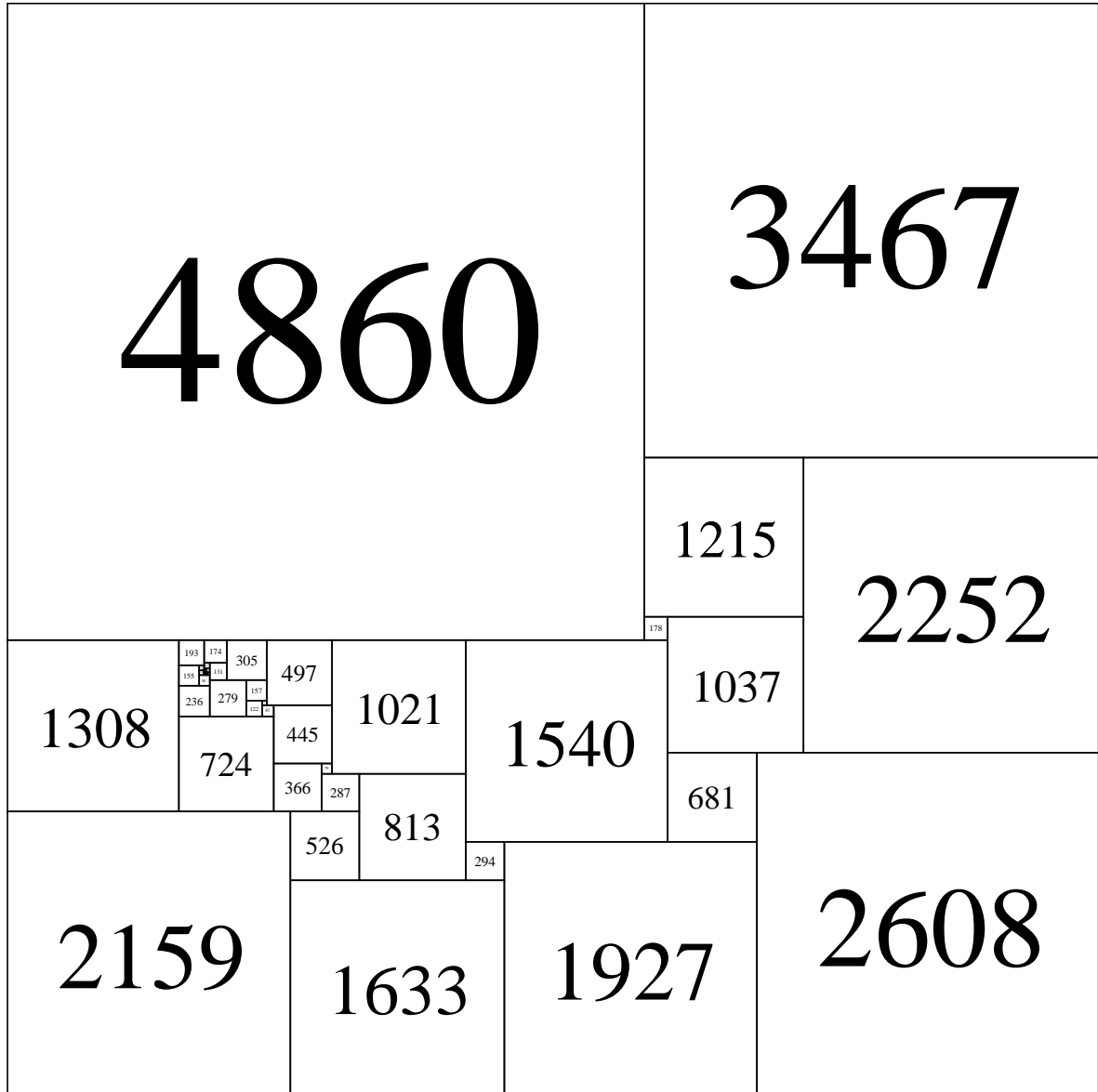
48 8325 B_T 2014



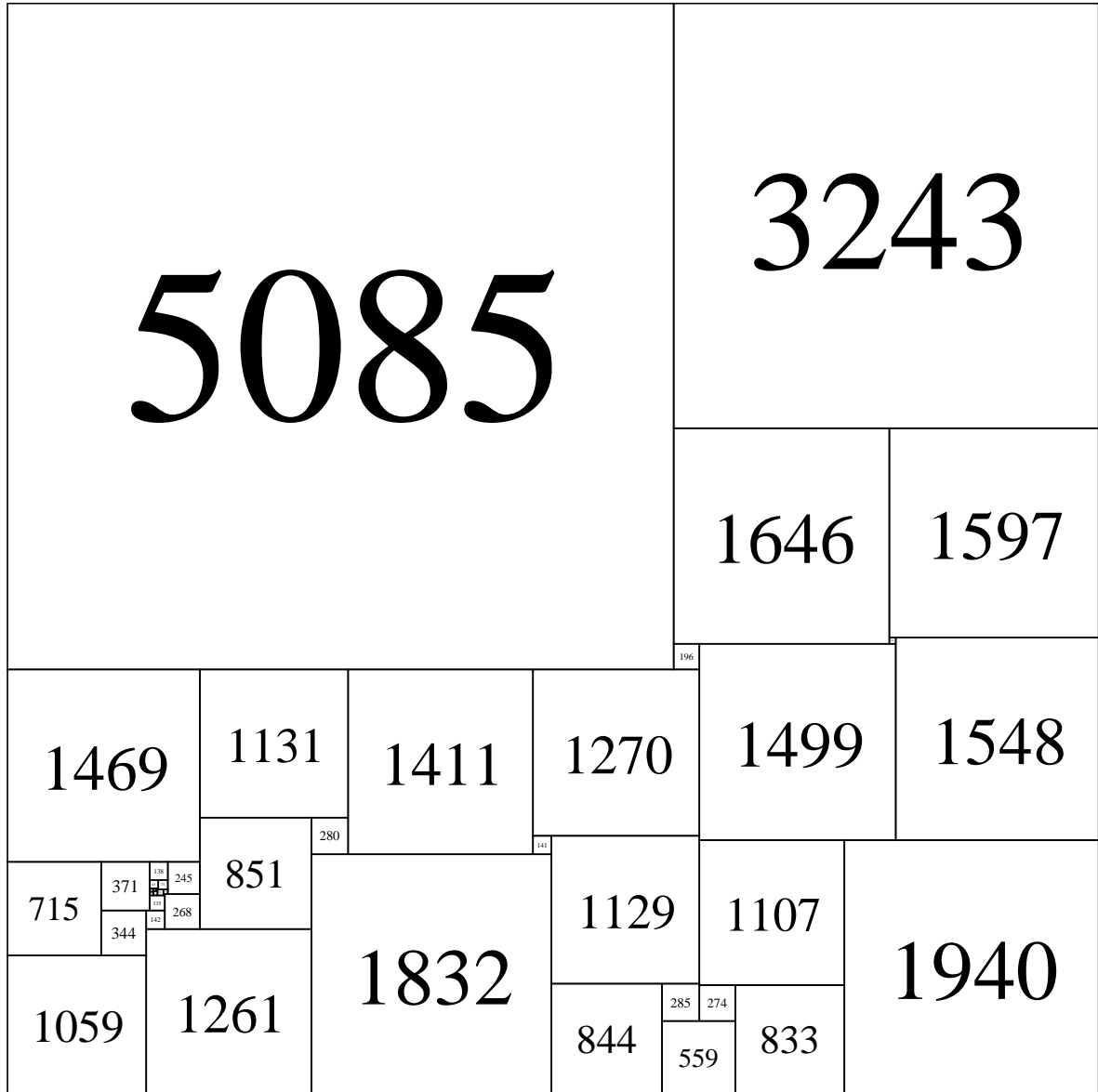
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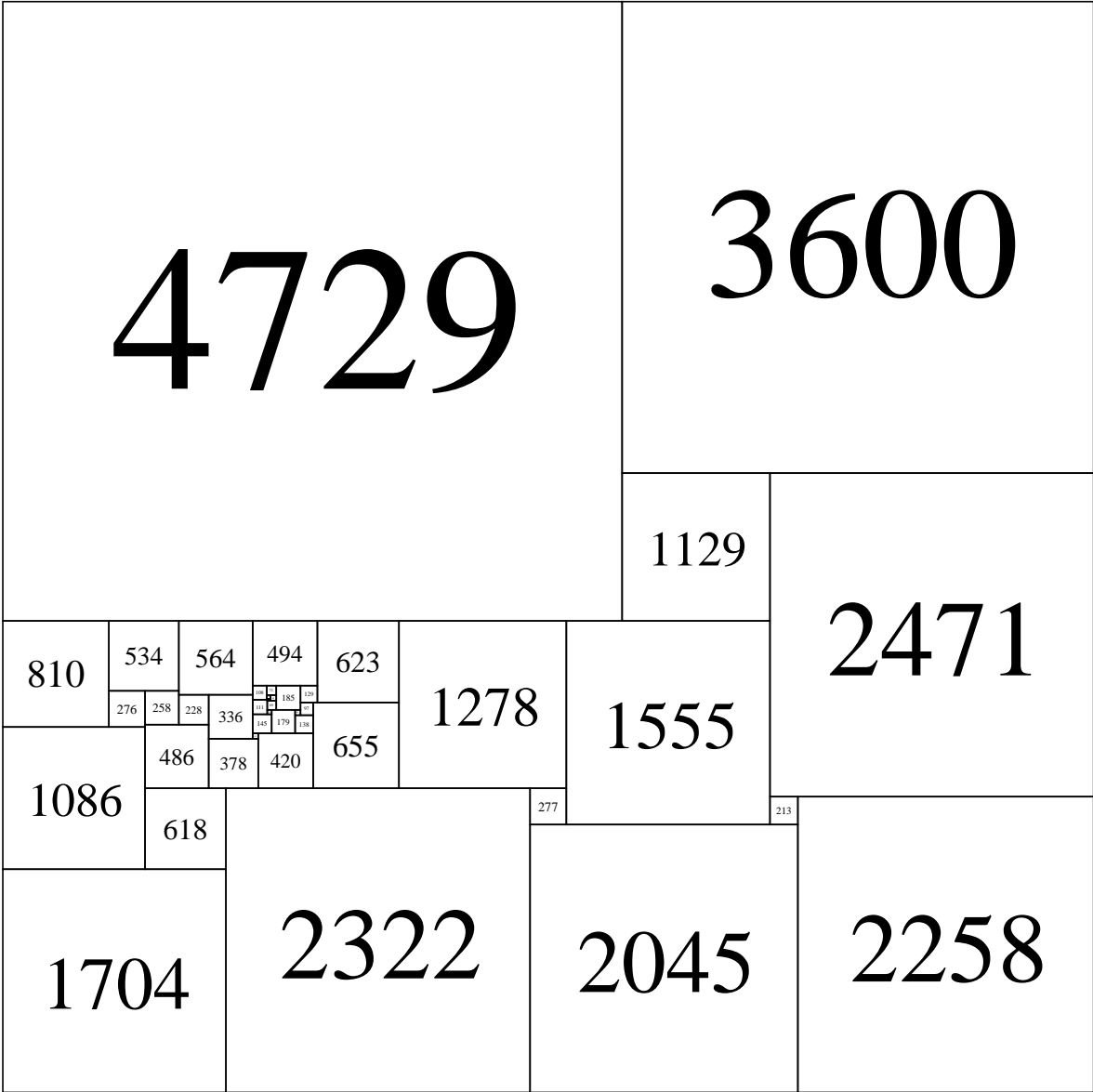
48 8327 B_T 2014



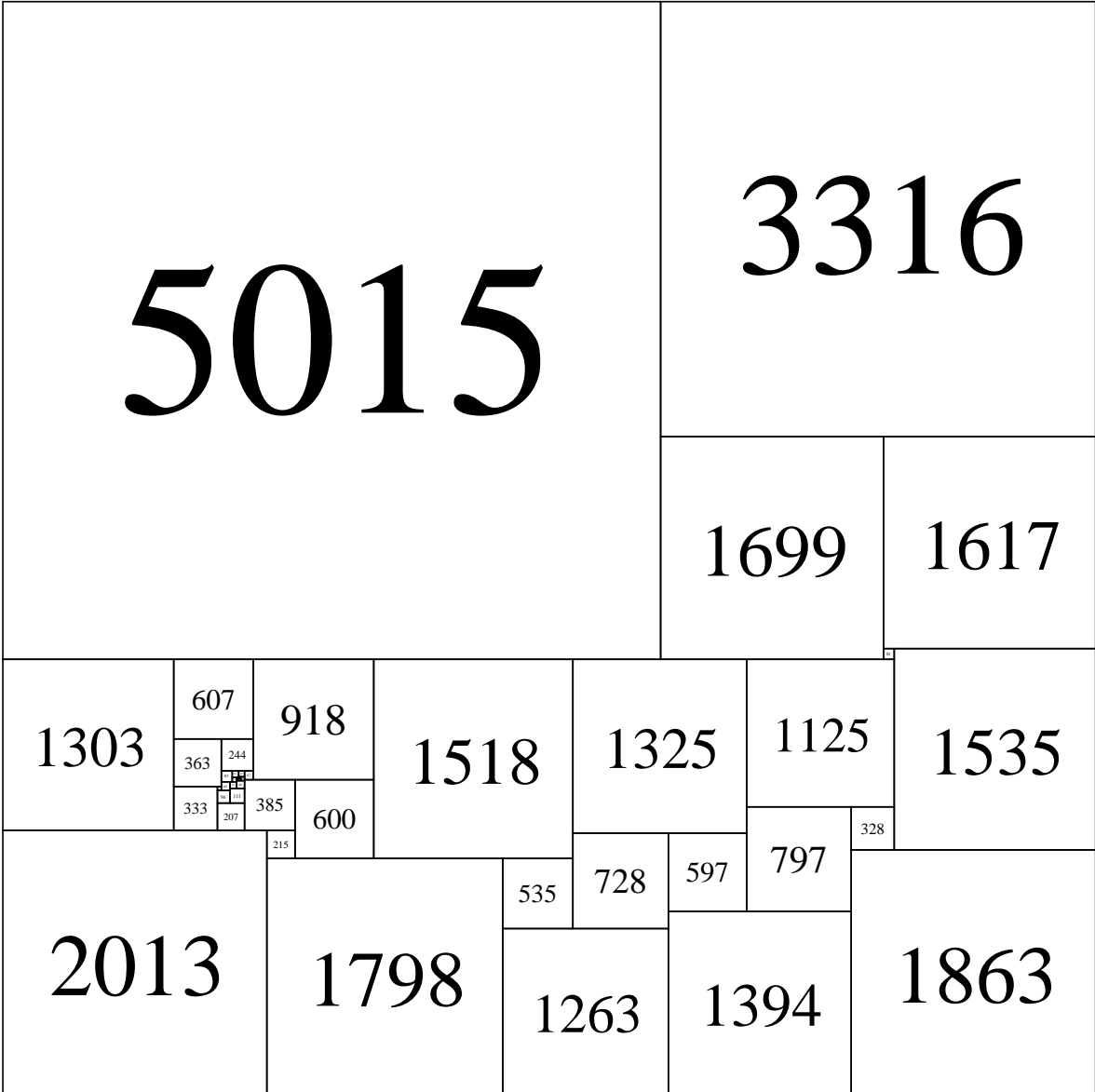
48 8327 BLM 2018 <-- 48 8149 B_T 2014



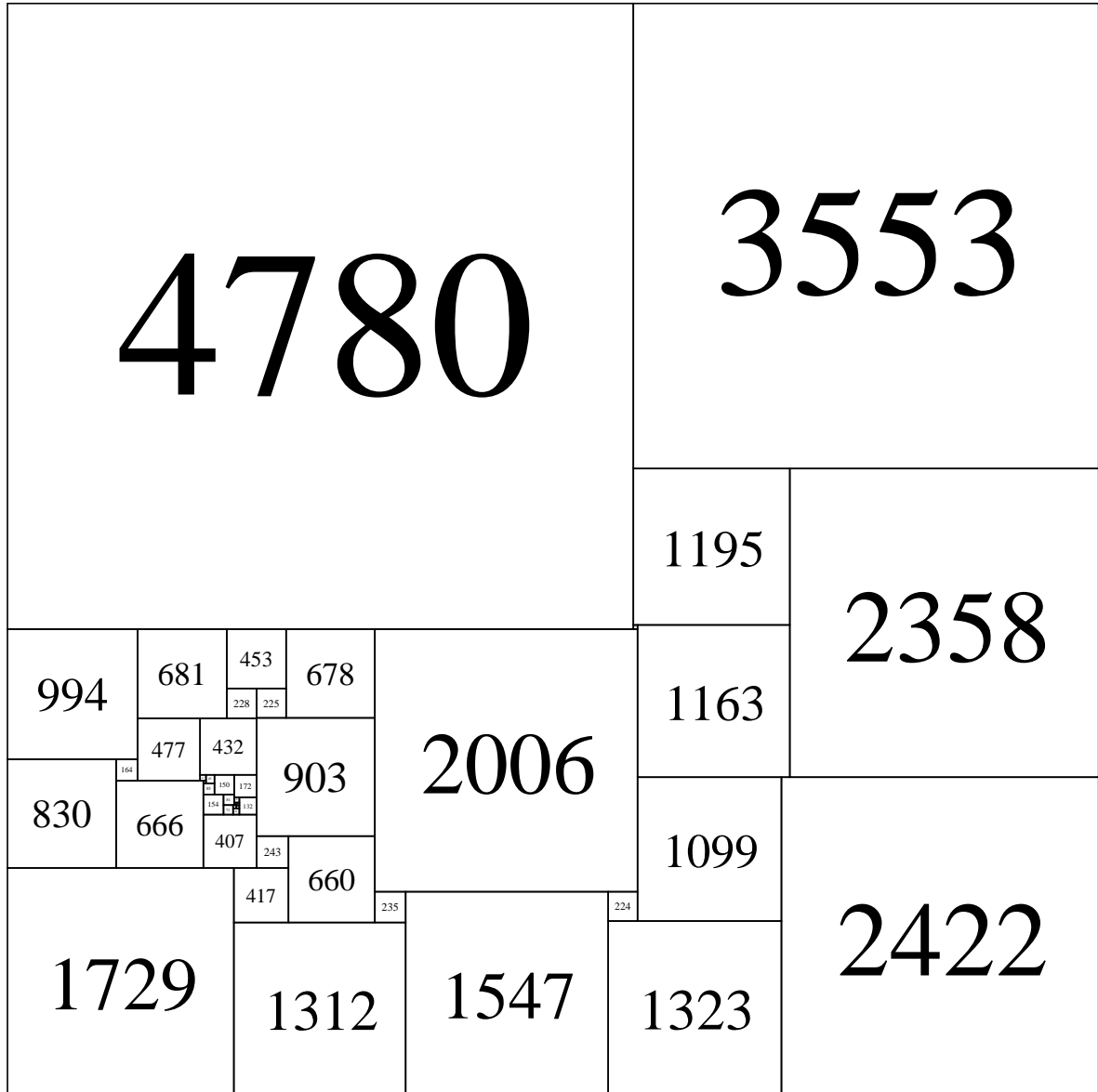
48 8328 BLM 2018 <-- 48 8132 B_T 2014



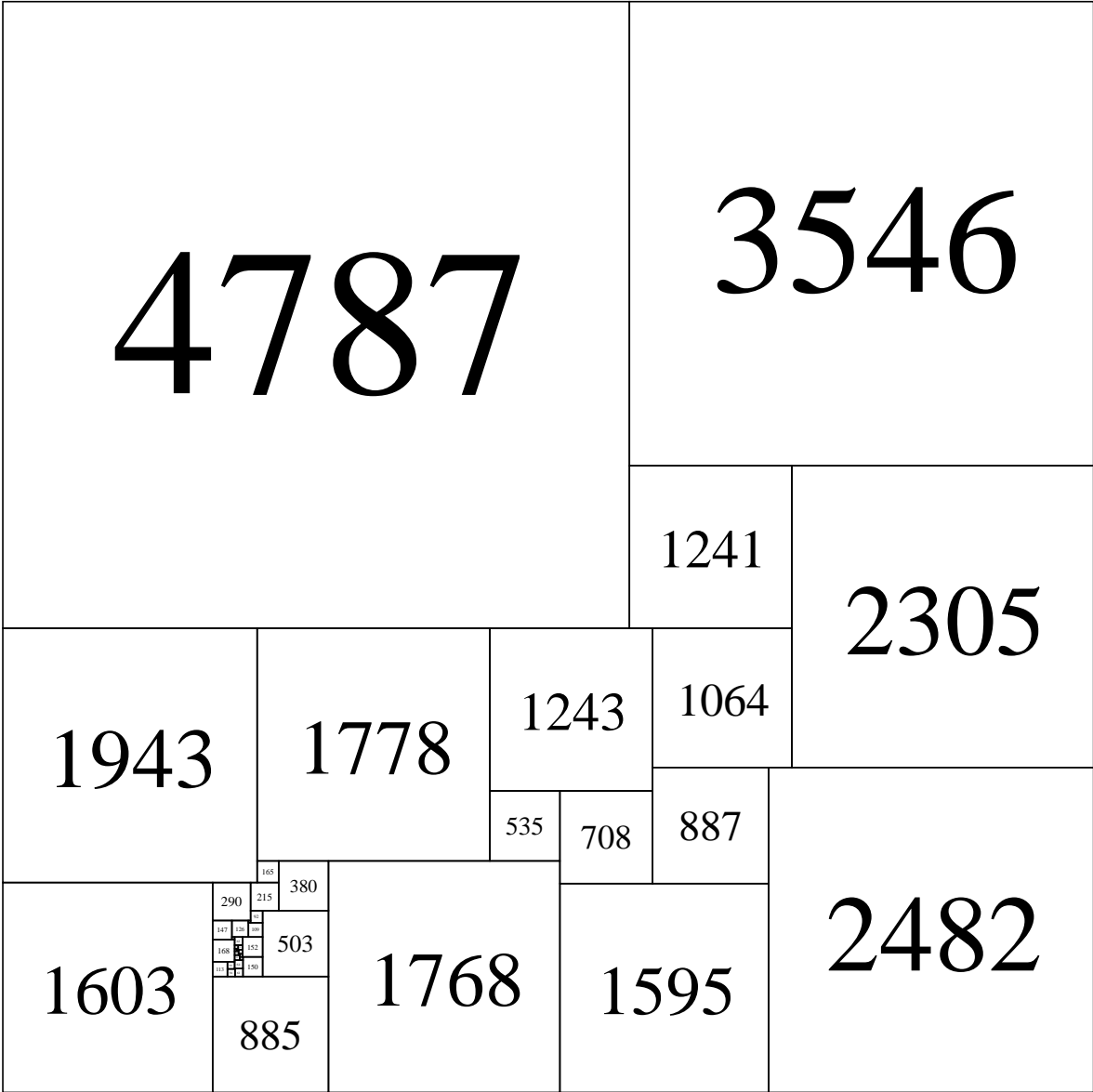
48 8329 B_T 2014



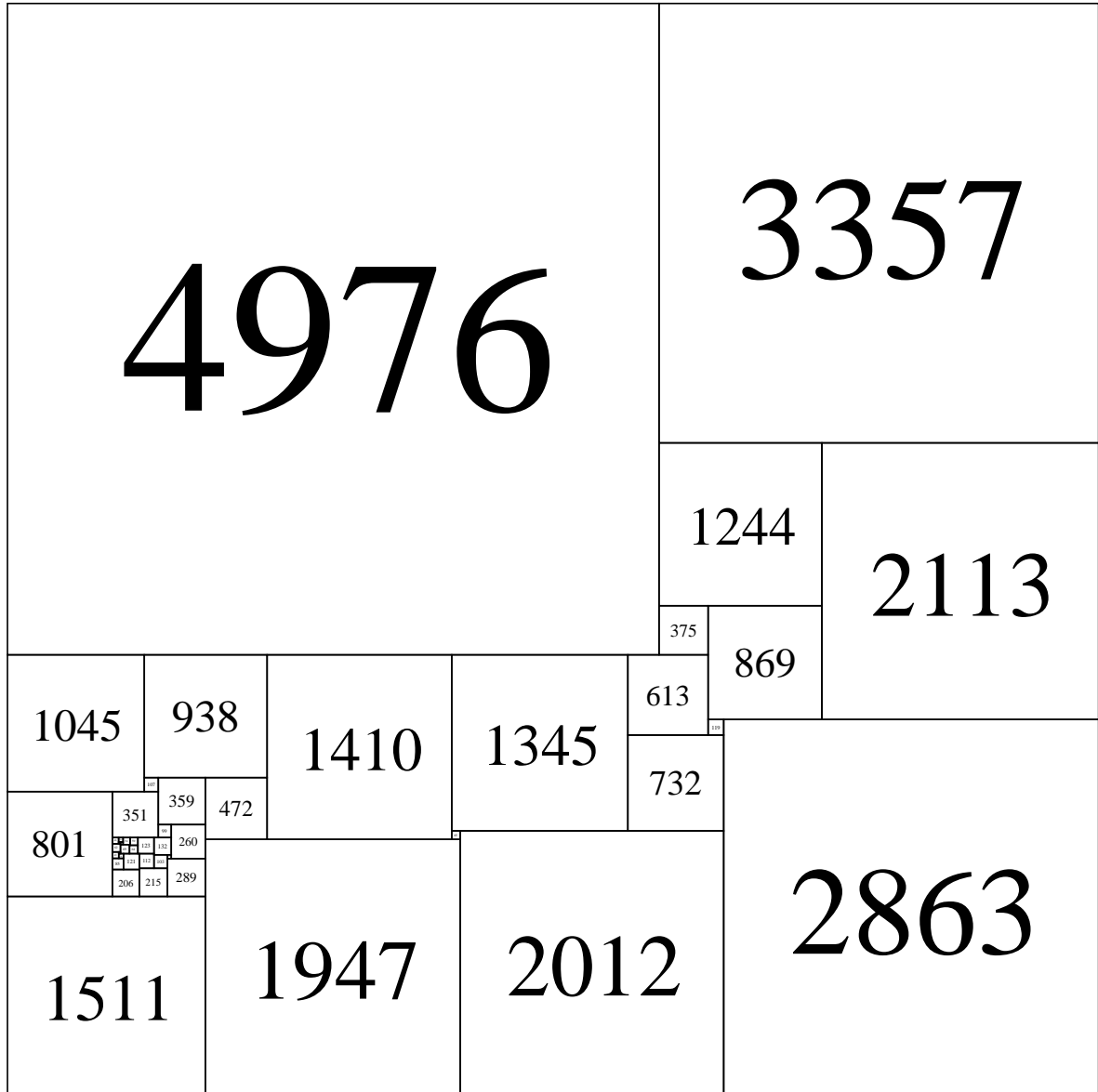
48 8331 B_T 2014



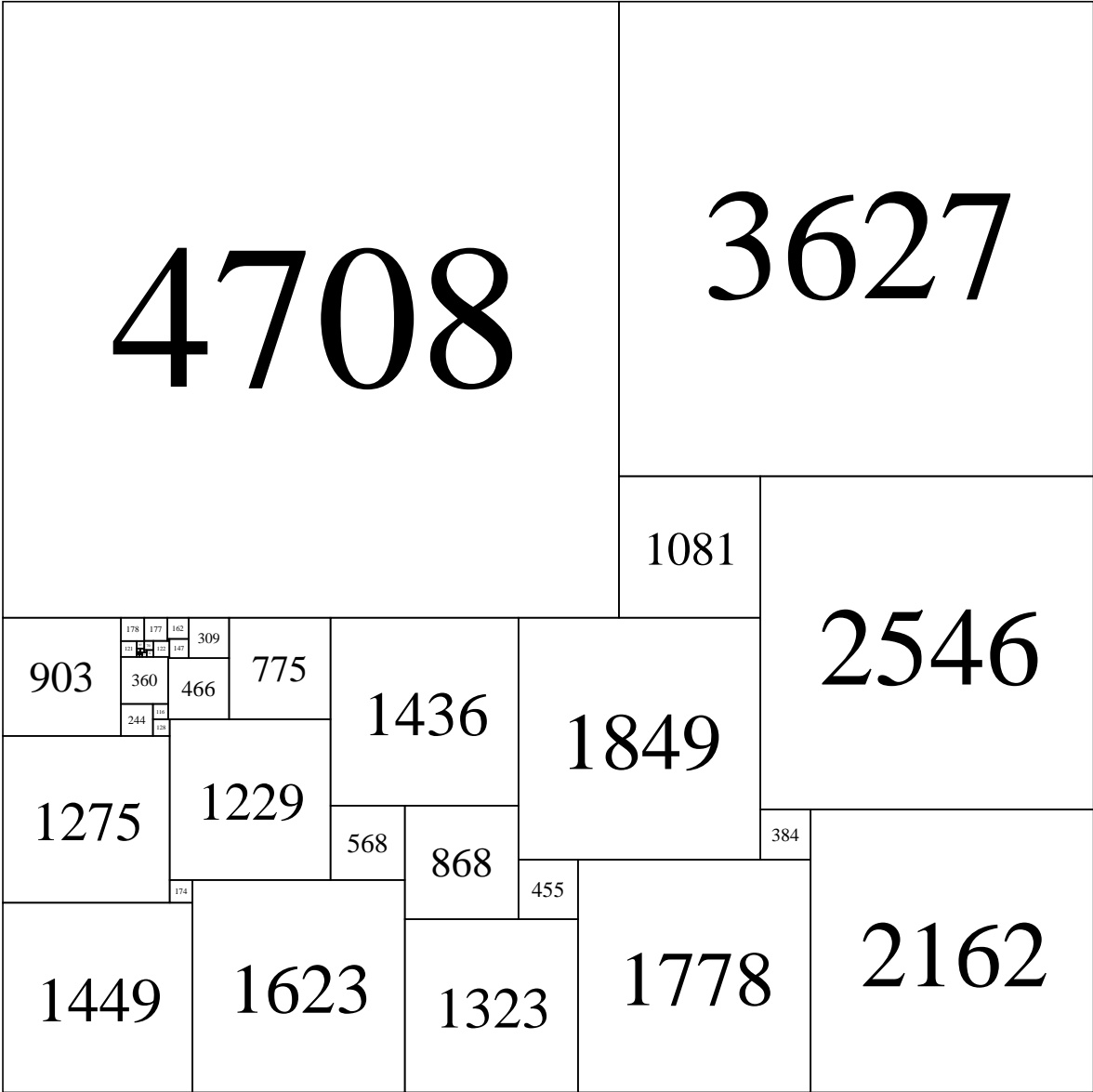
48 8333 BLM 2018 <-- 48 8301 B_T 2014



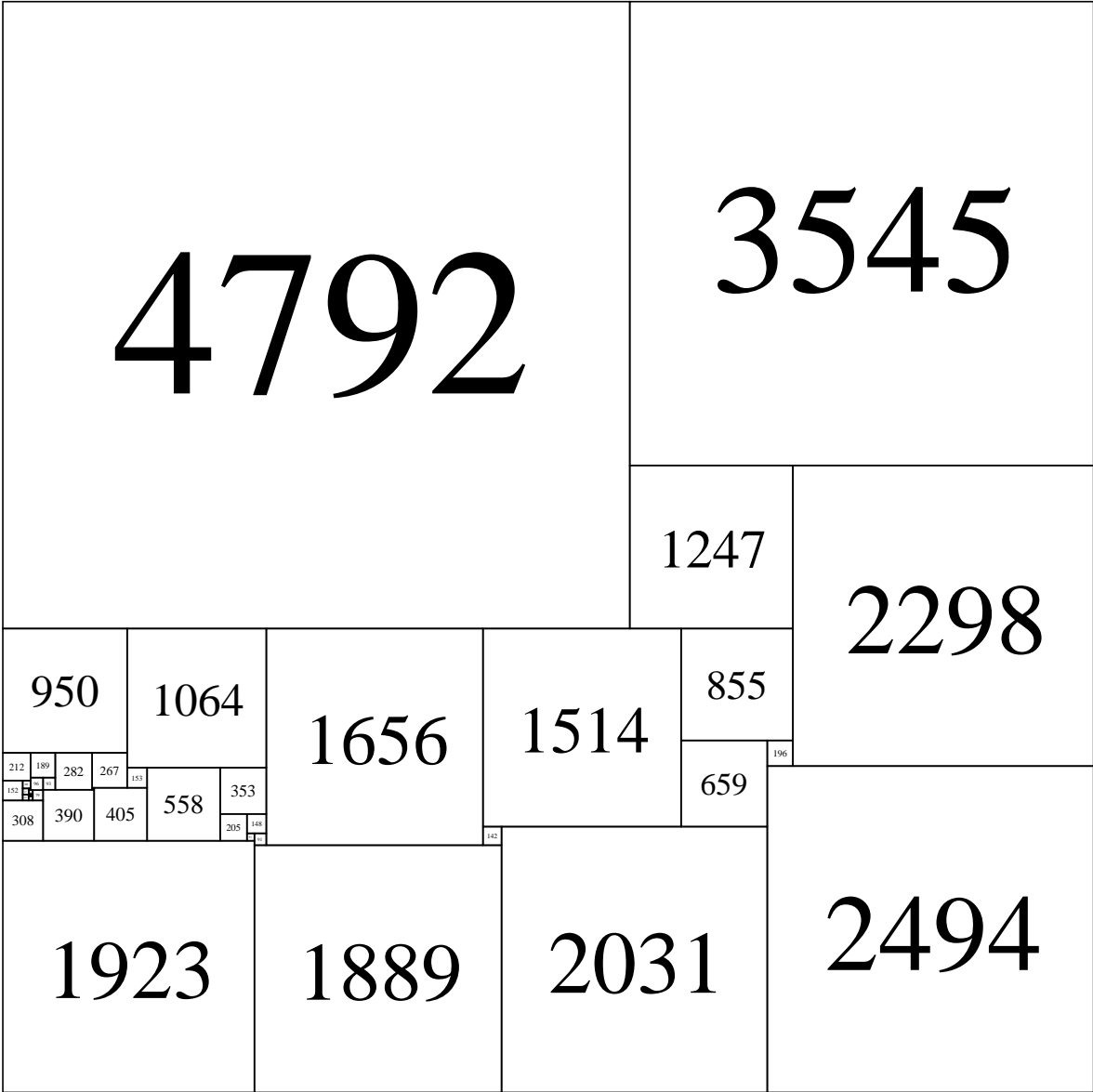
48 8333 B_T 2014



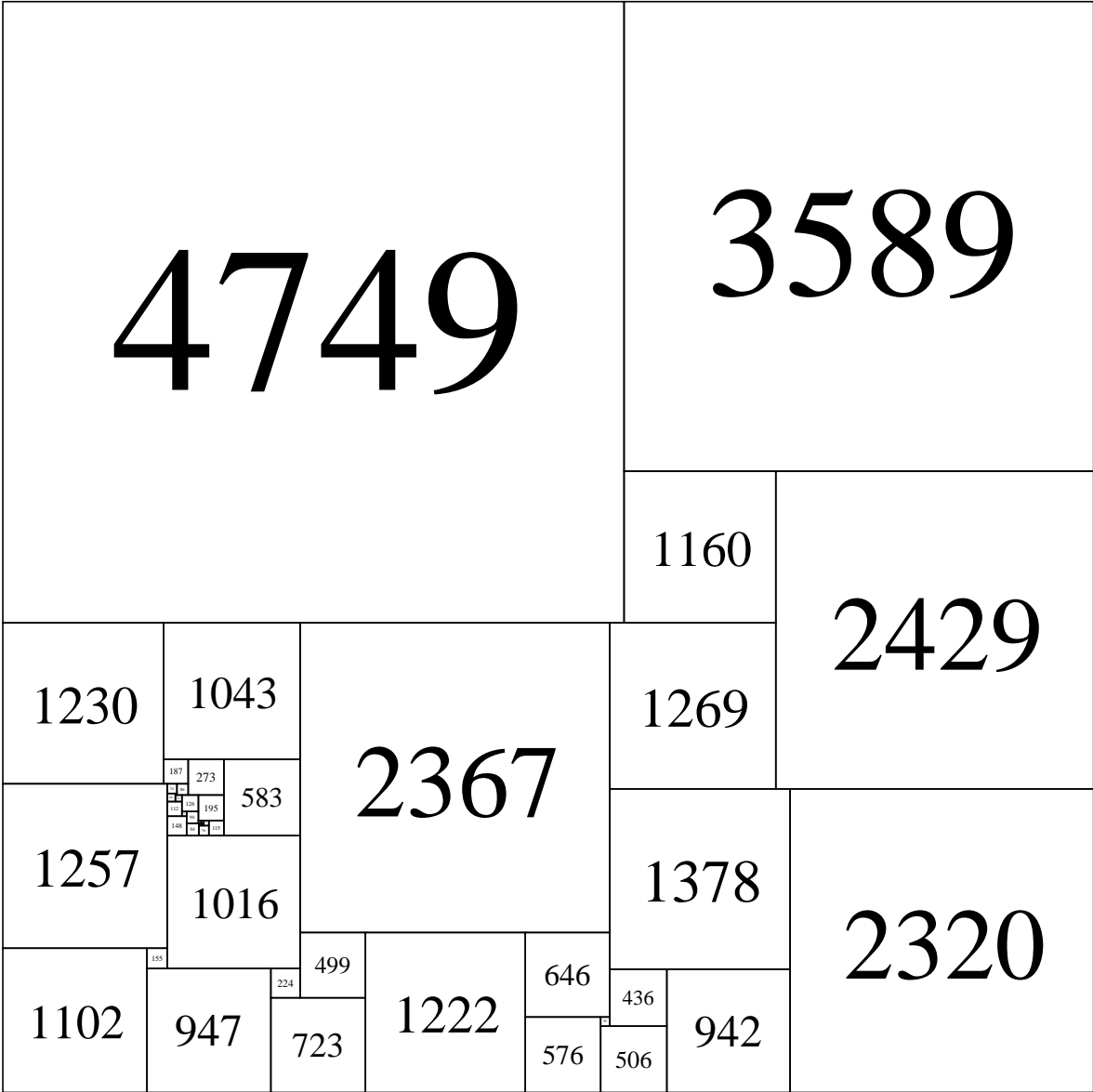
48 8333 BLM 2018 <-- 48 7958 B_T 2014



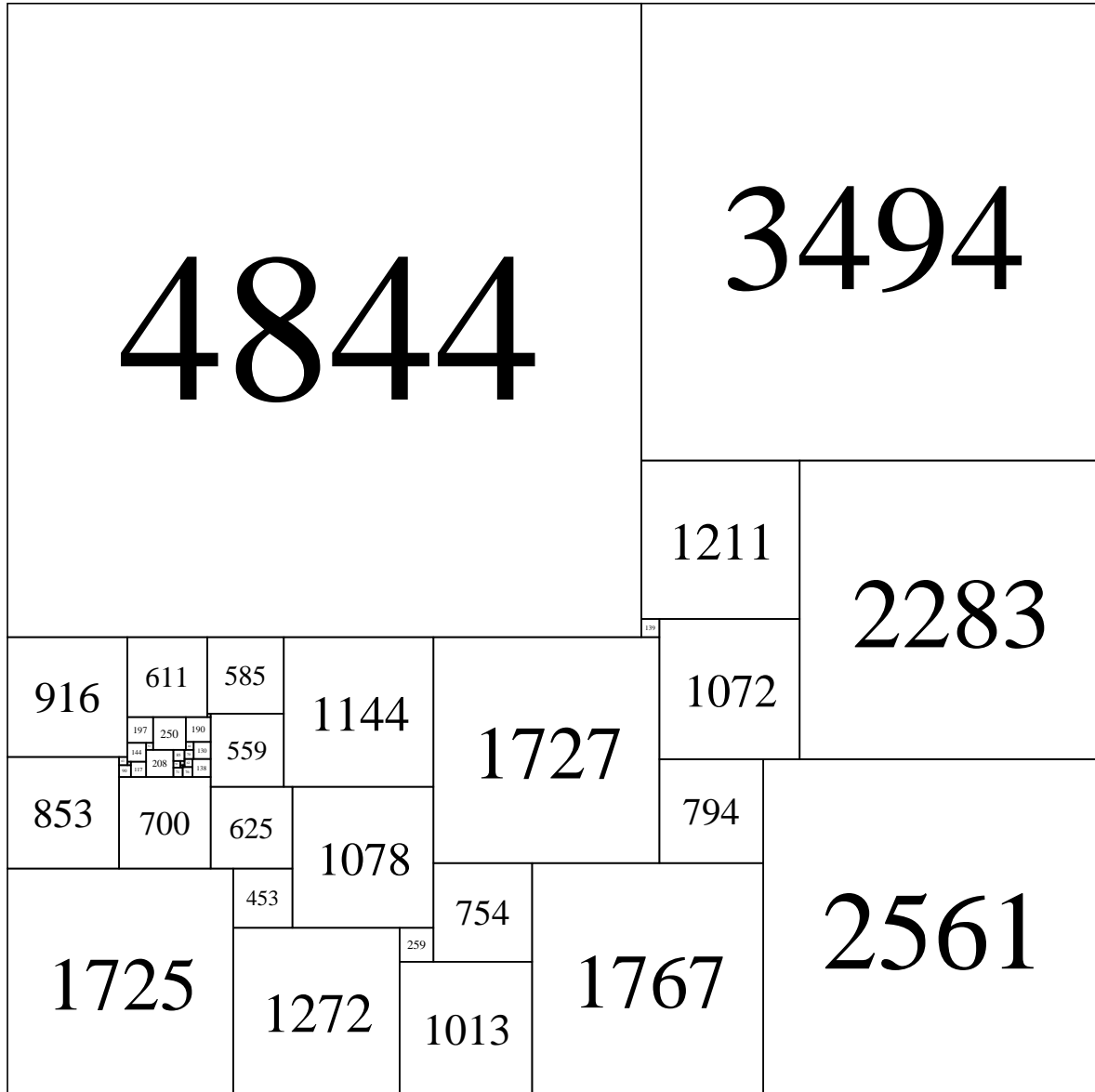
48 8335 B_T 2014



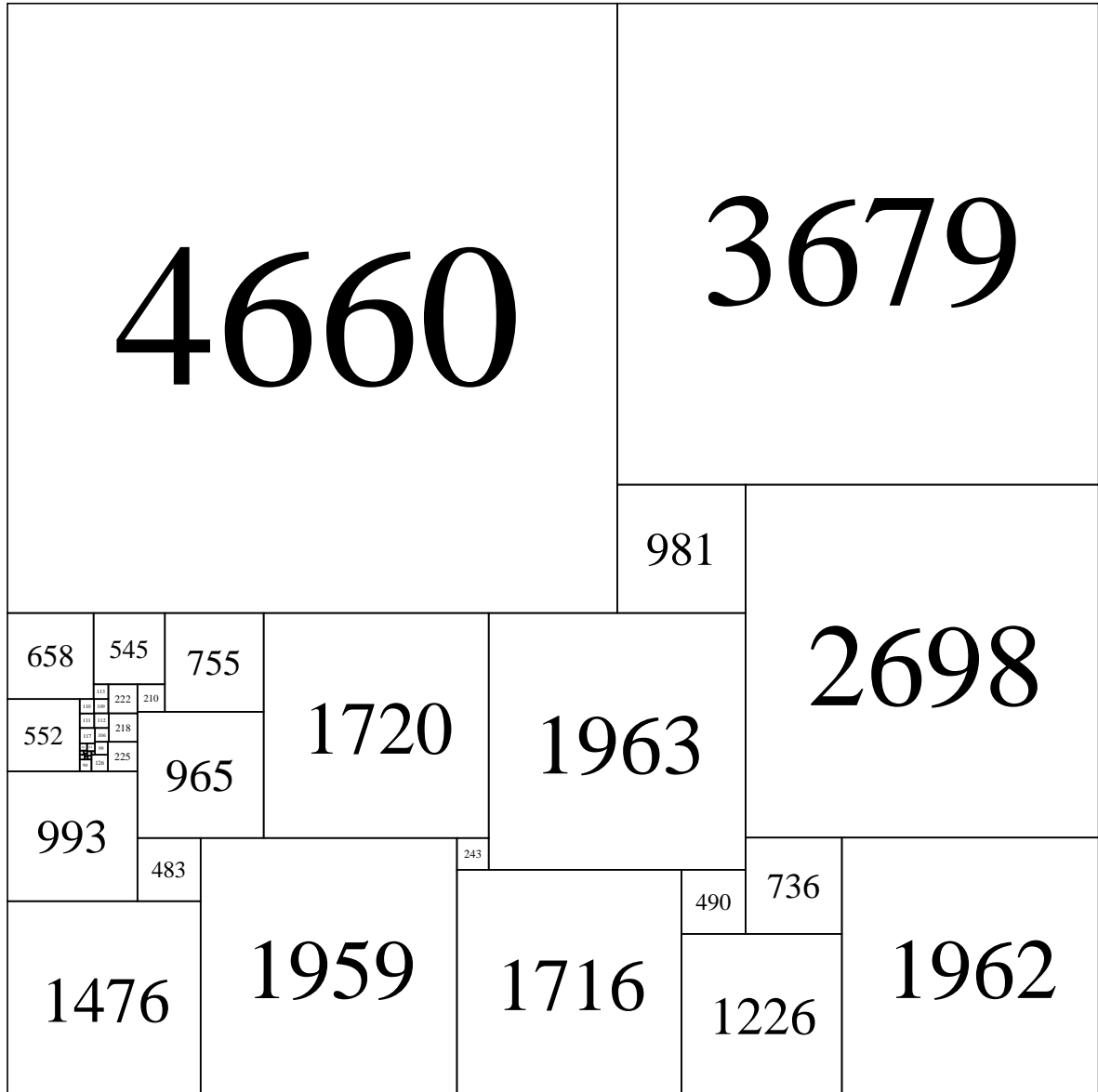
48 8337 B_T 2014



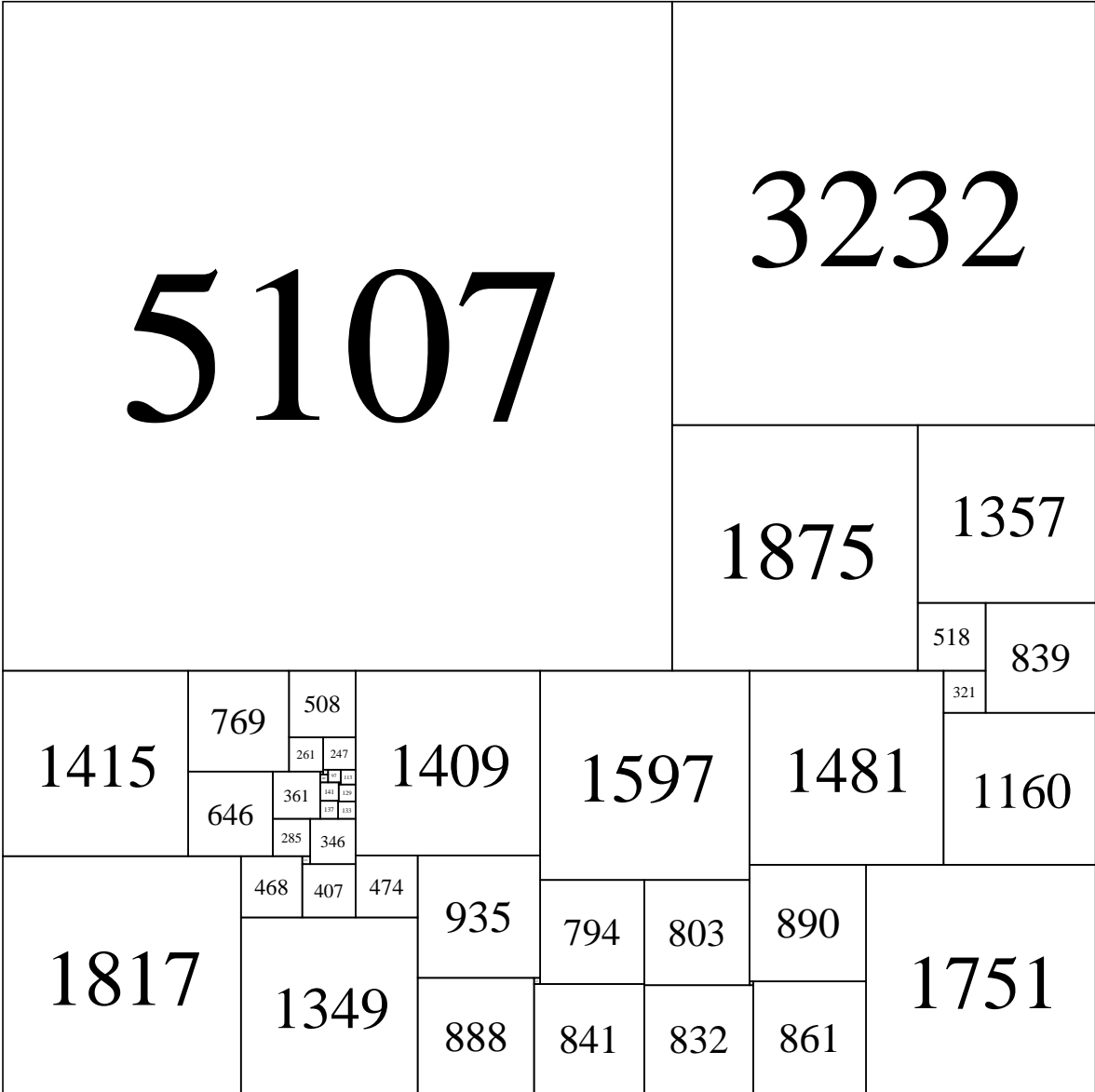
48 8338 B_T 2014



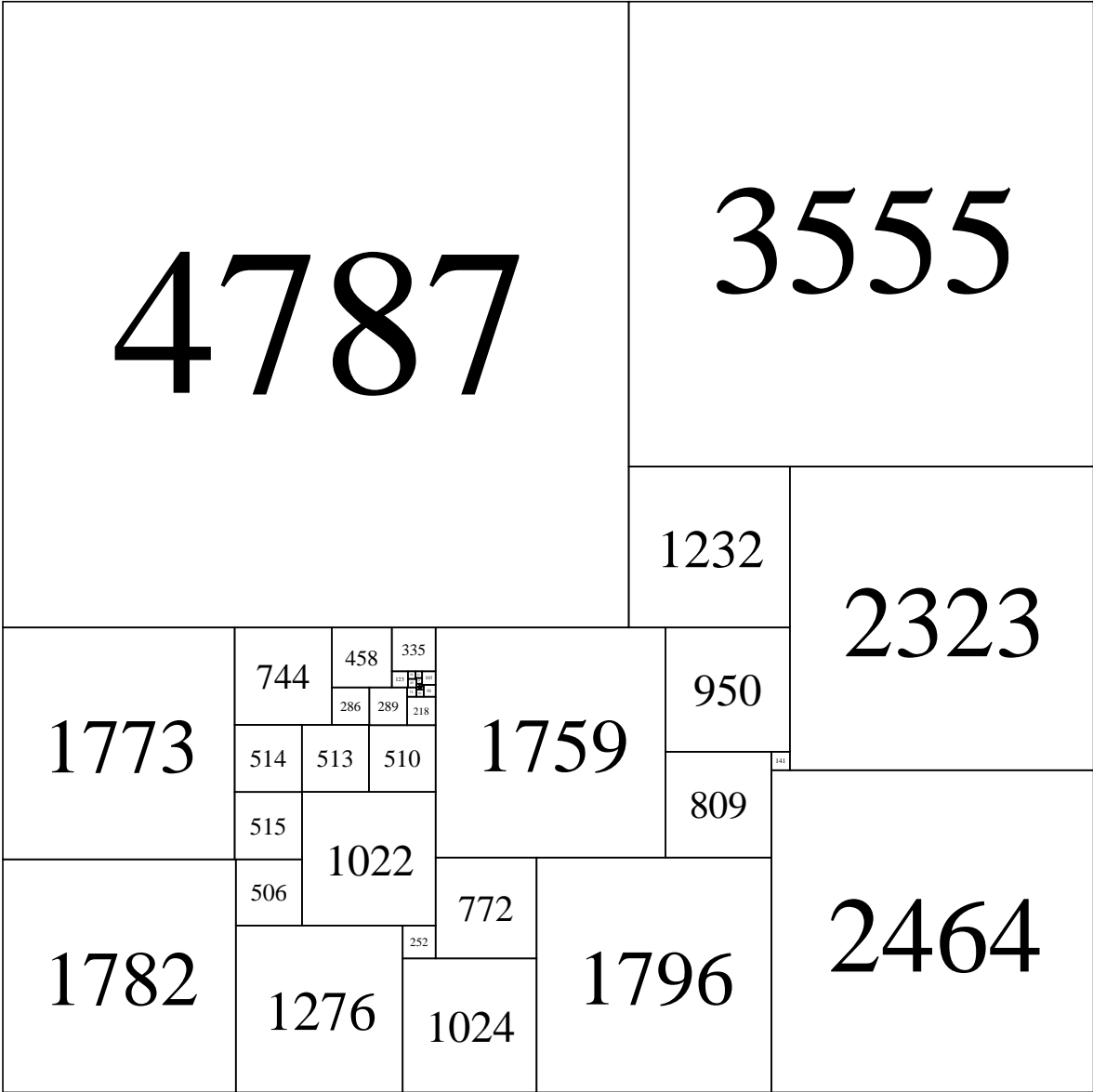
48 8338 BLM 2018 <-- 48 8199 B_T 2014



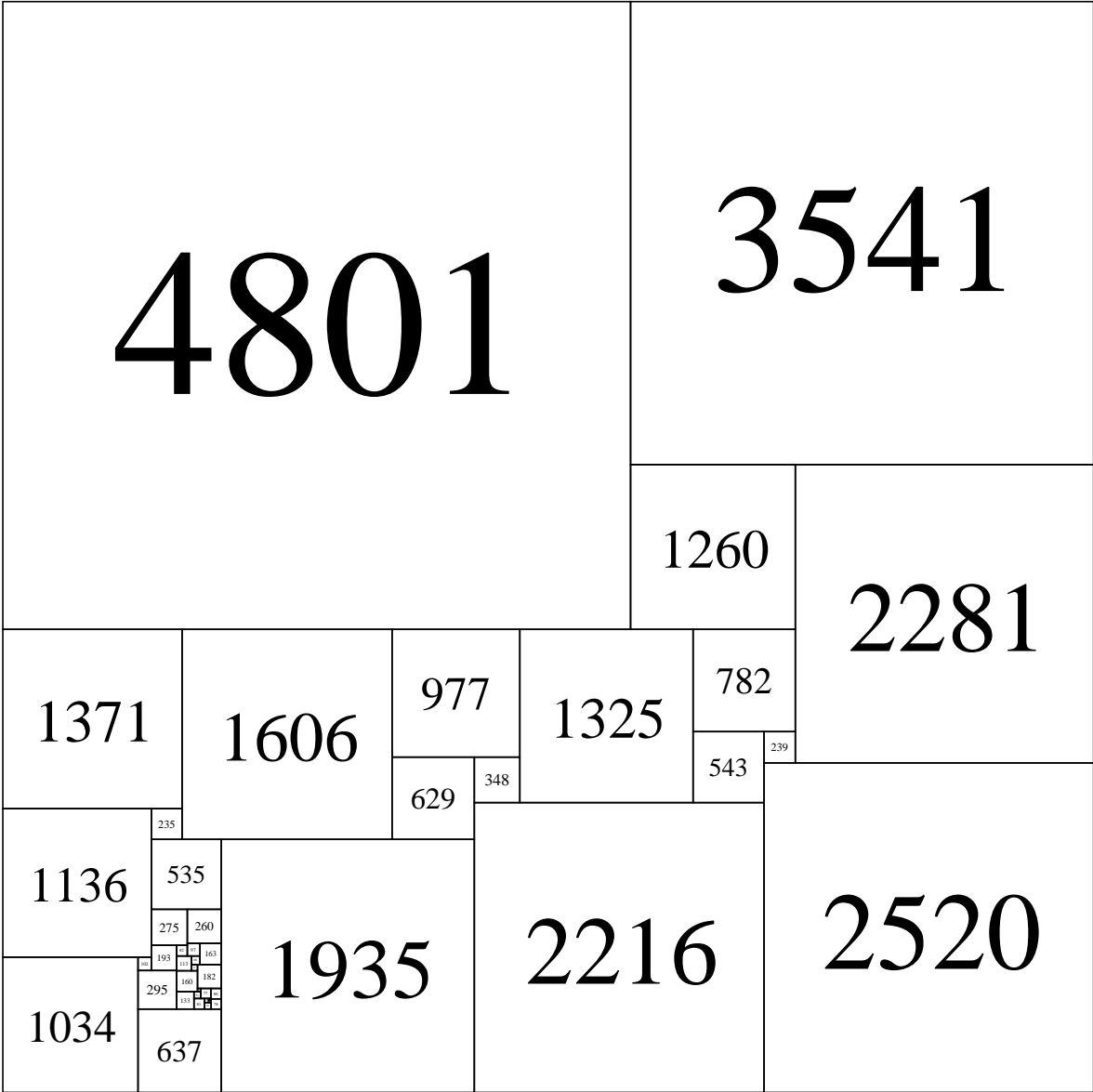
48 8339 B_T 2014



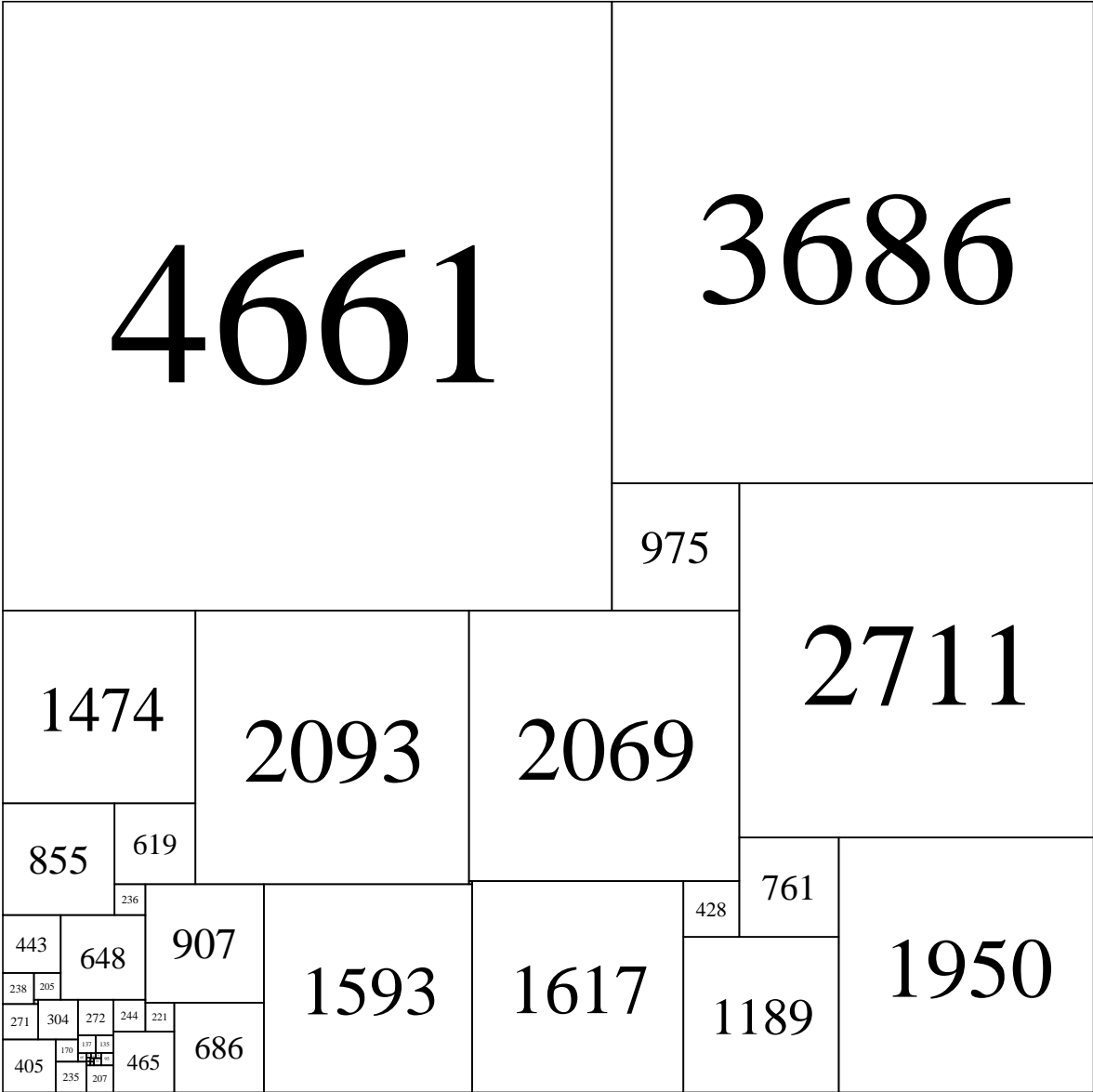
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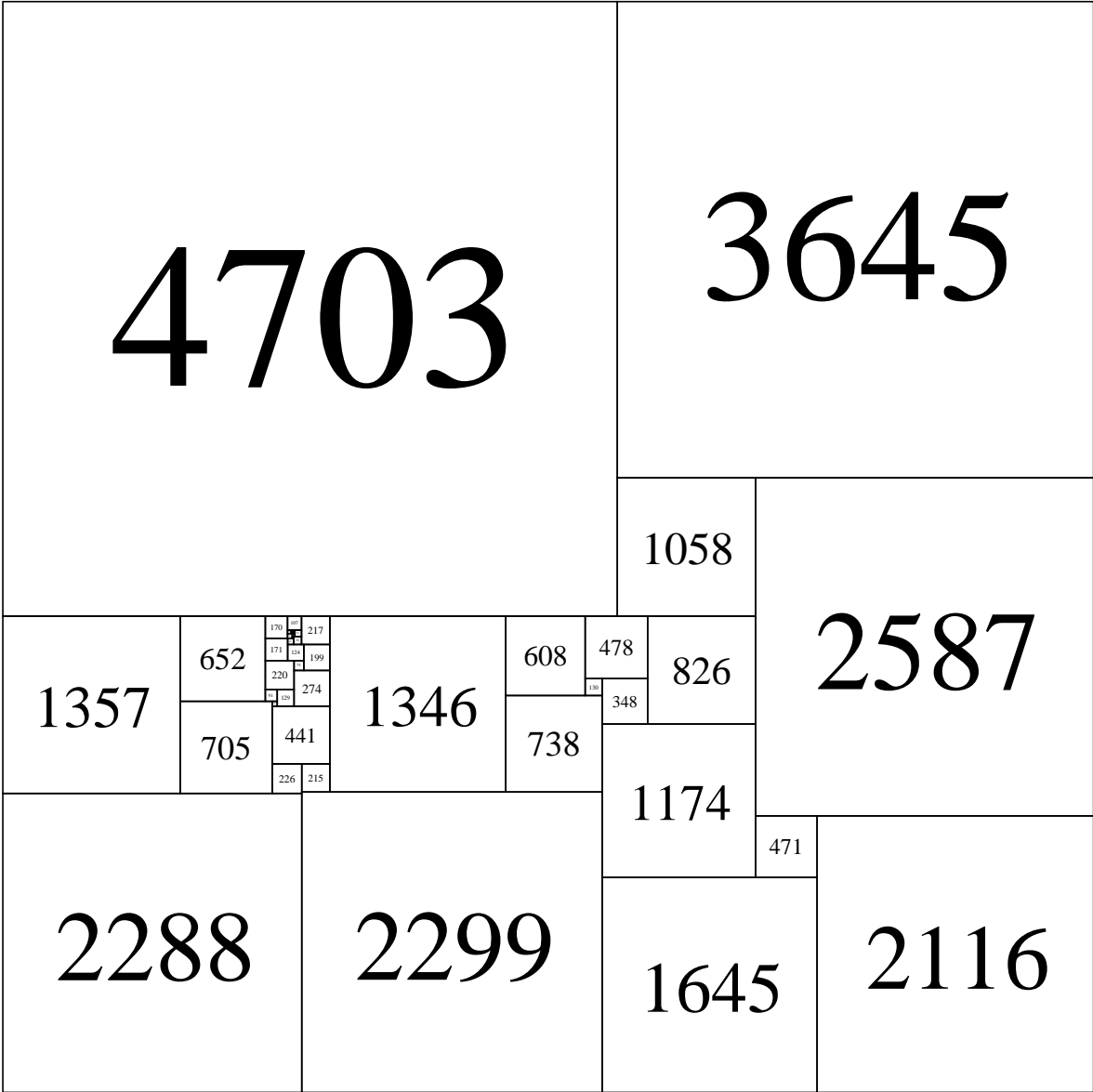
48 8342 B_T 2014



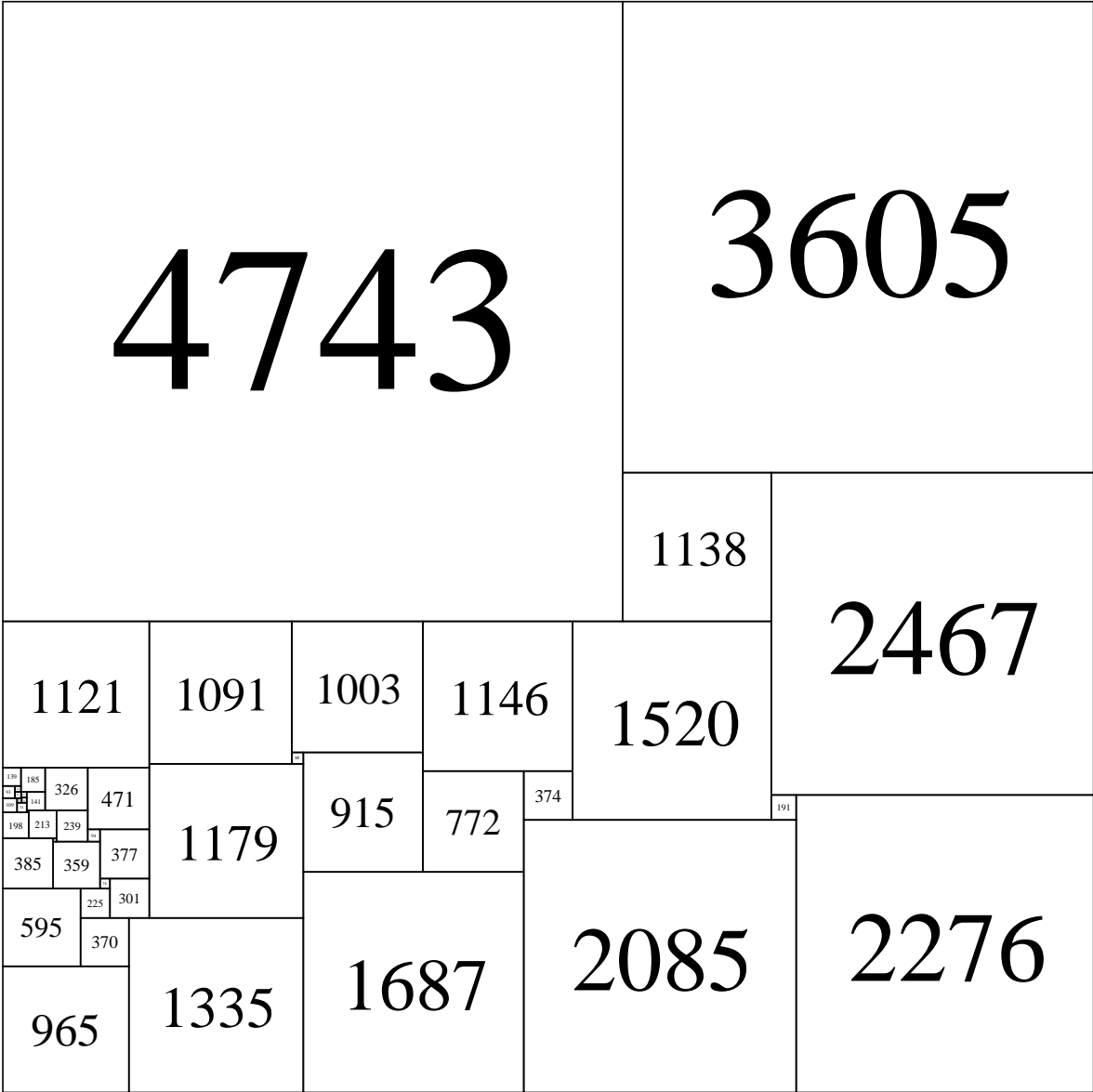
48 8342 B_T 2014



48 8347 B_T 2014



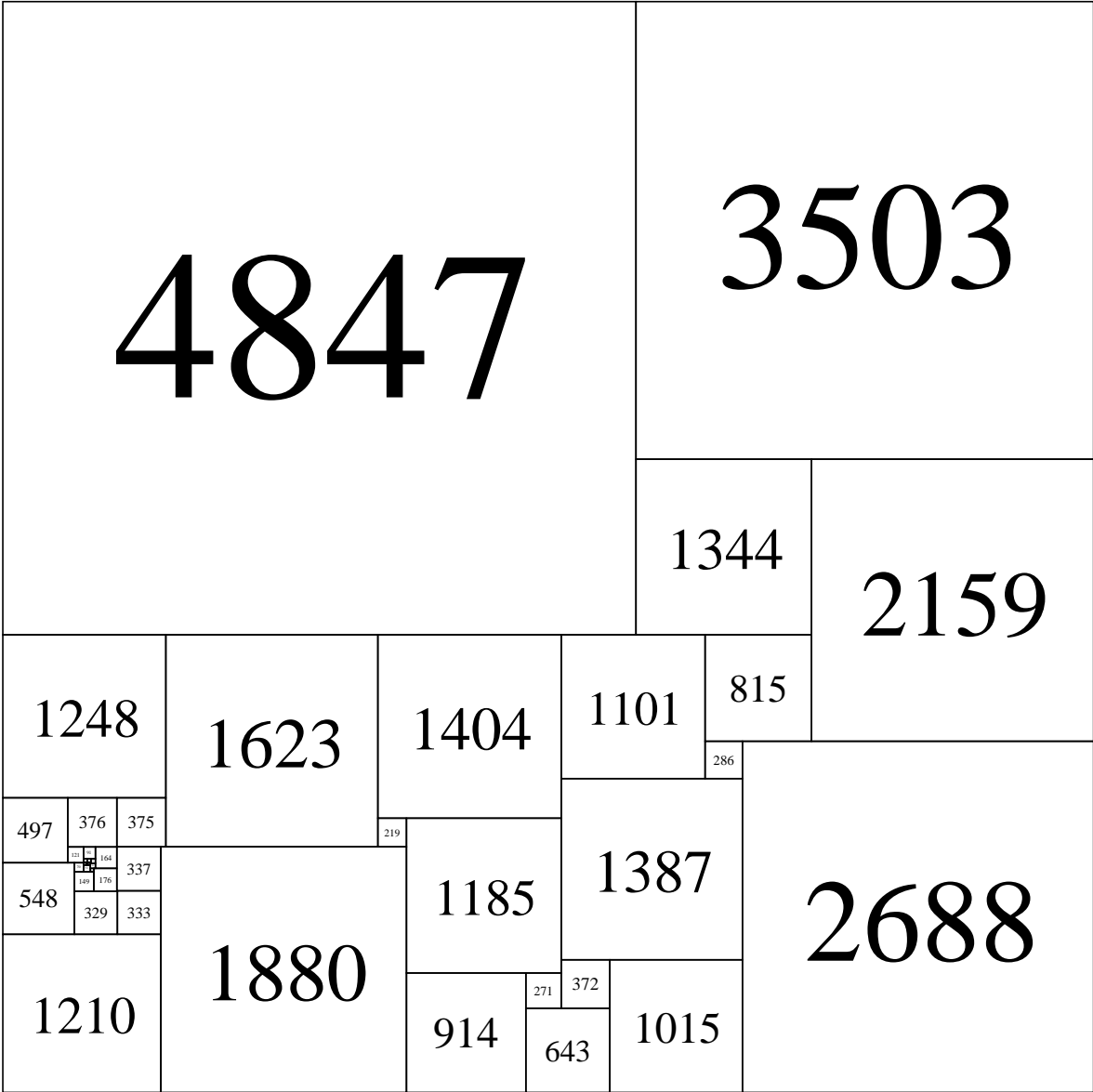
48 8348 B_T 2014



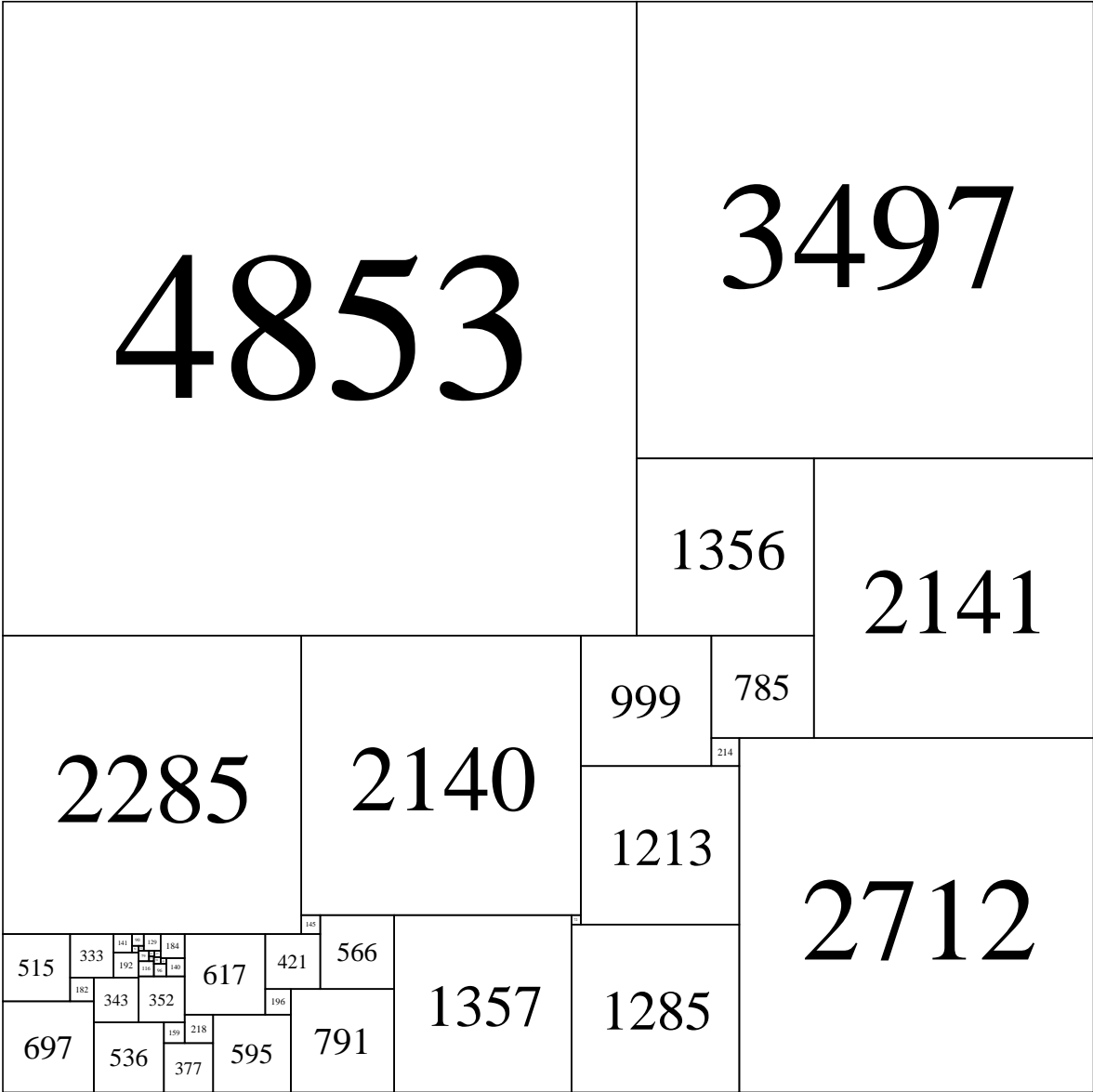
48 8348 B_T 2014

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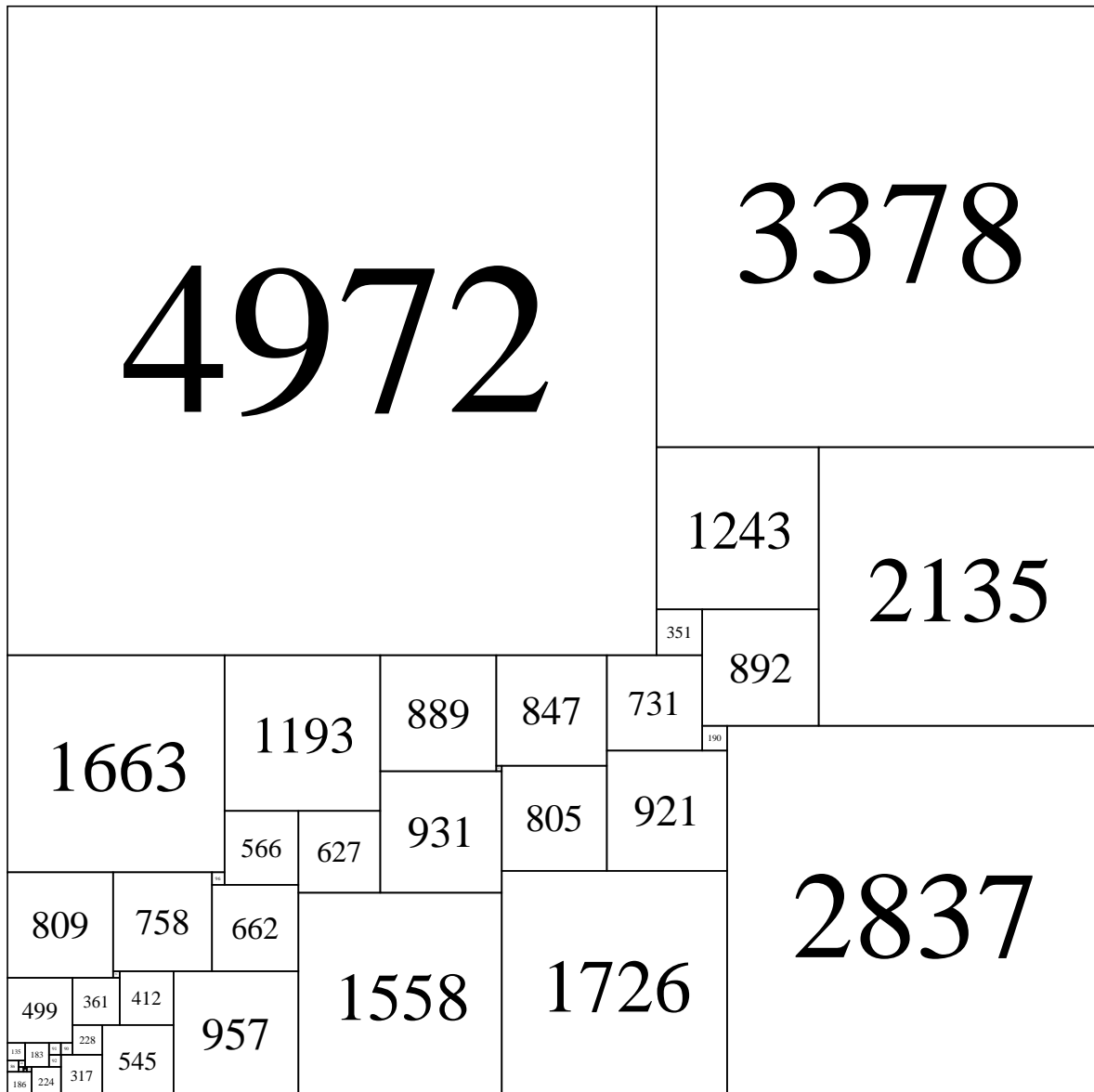
48 8349 B_T 2014



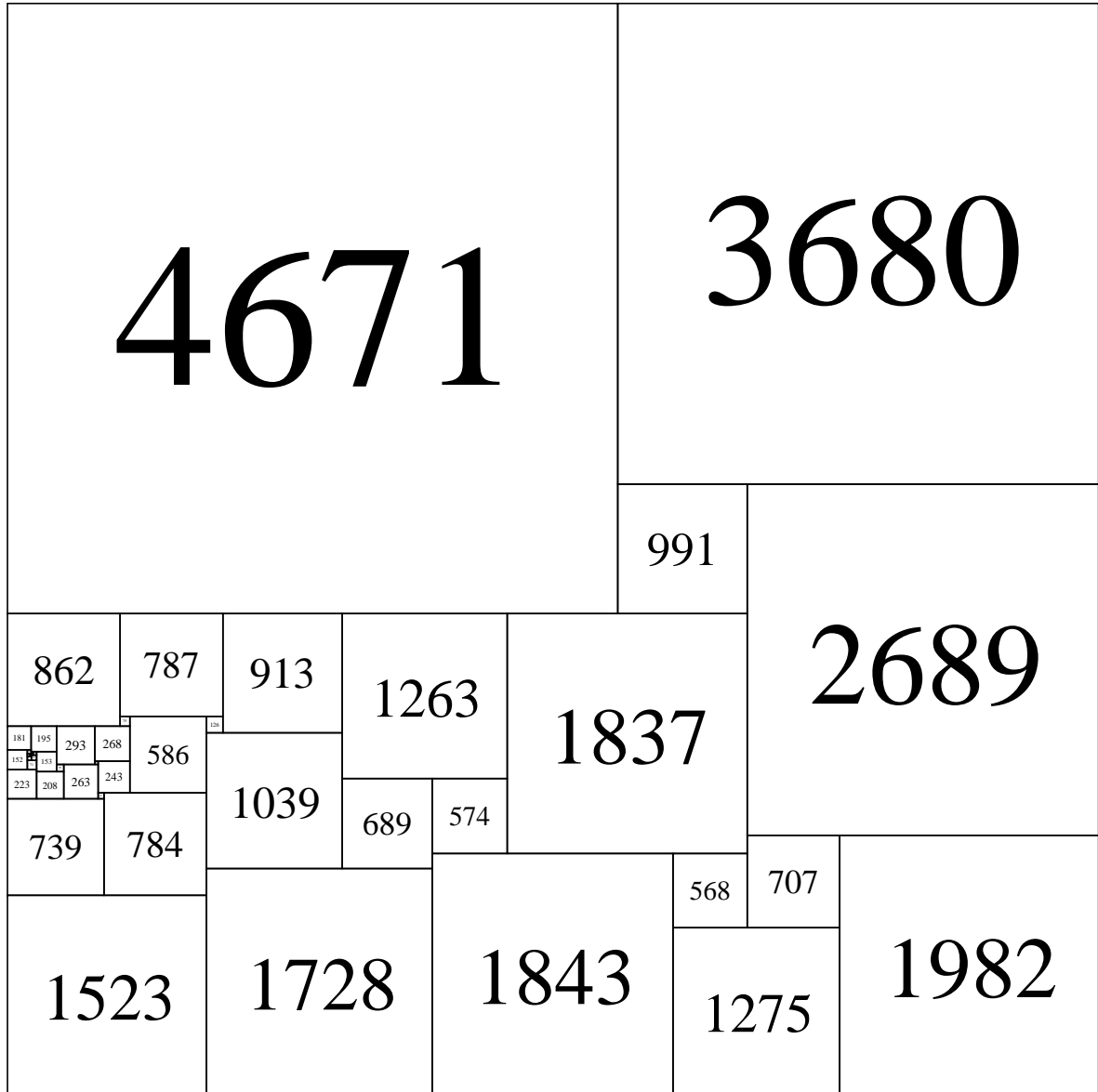
48 8350 B_T 2014



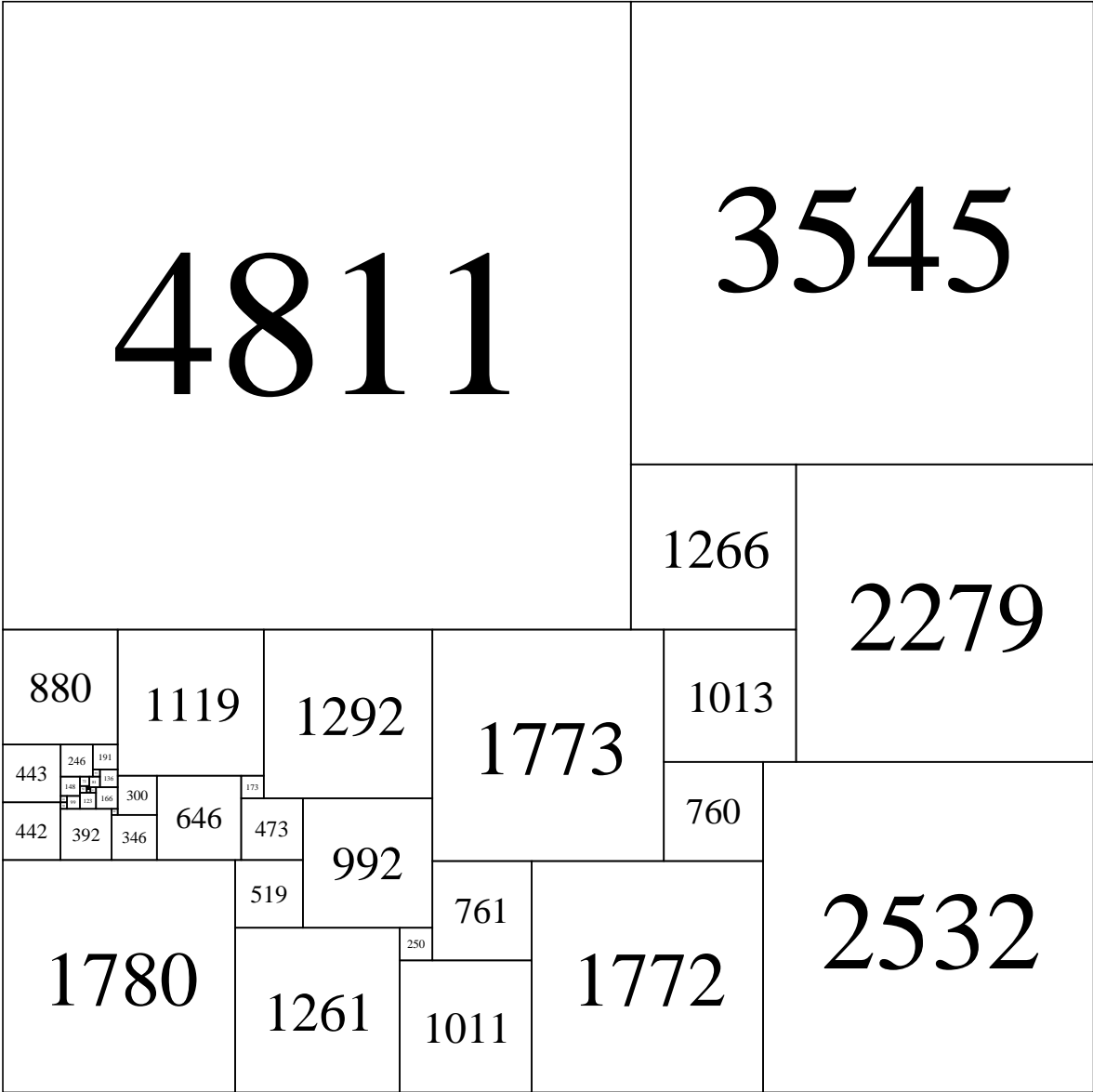
48 8350 B_T 2014



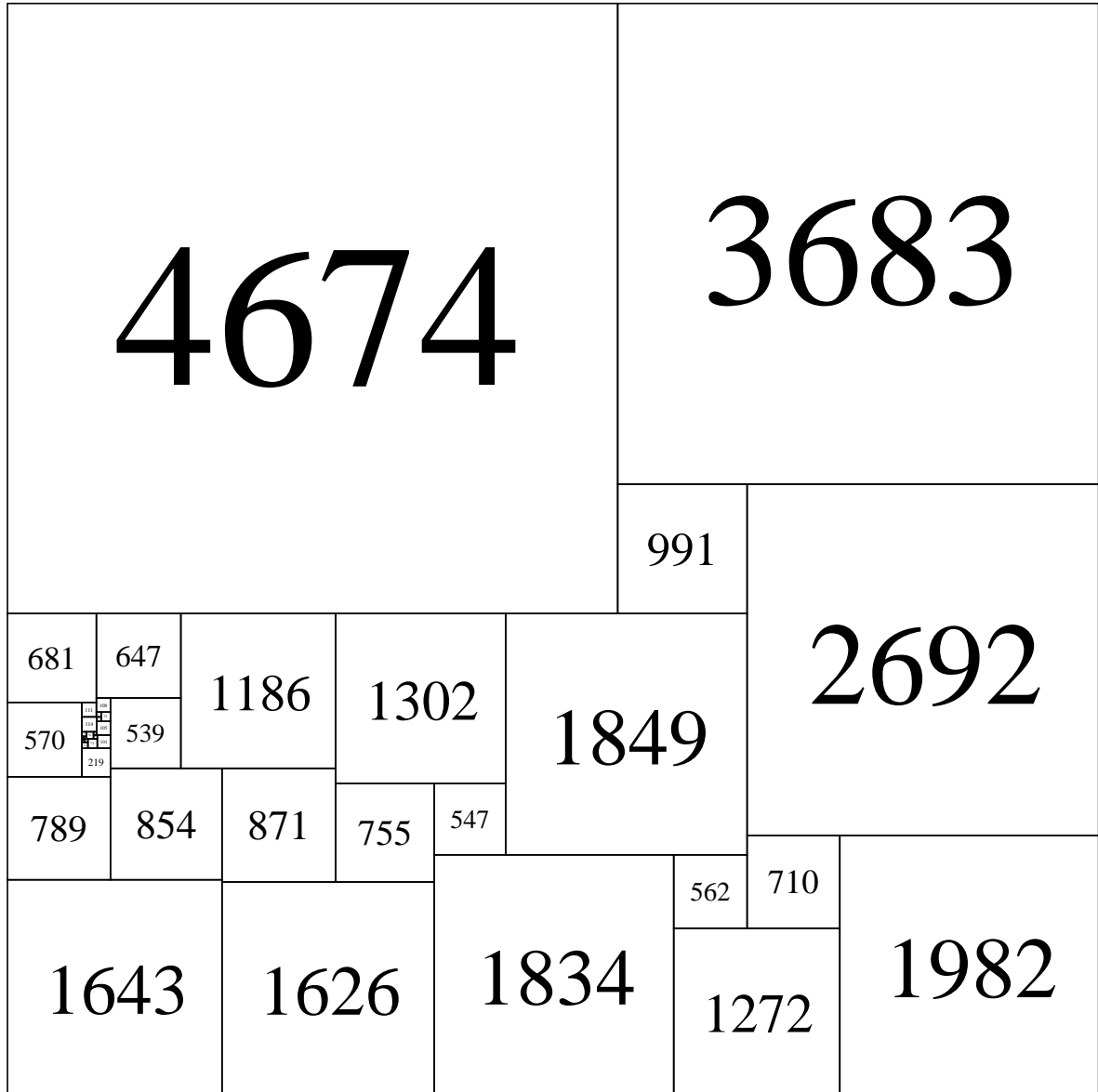
48 8350 BLM 2018 <-- 48 7999 B_T 2014



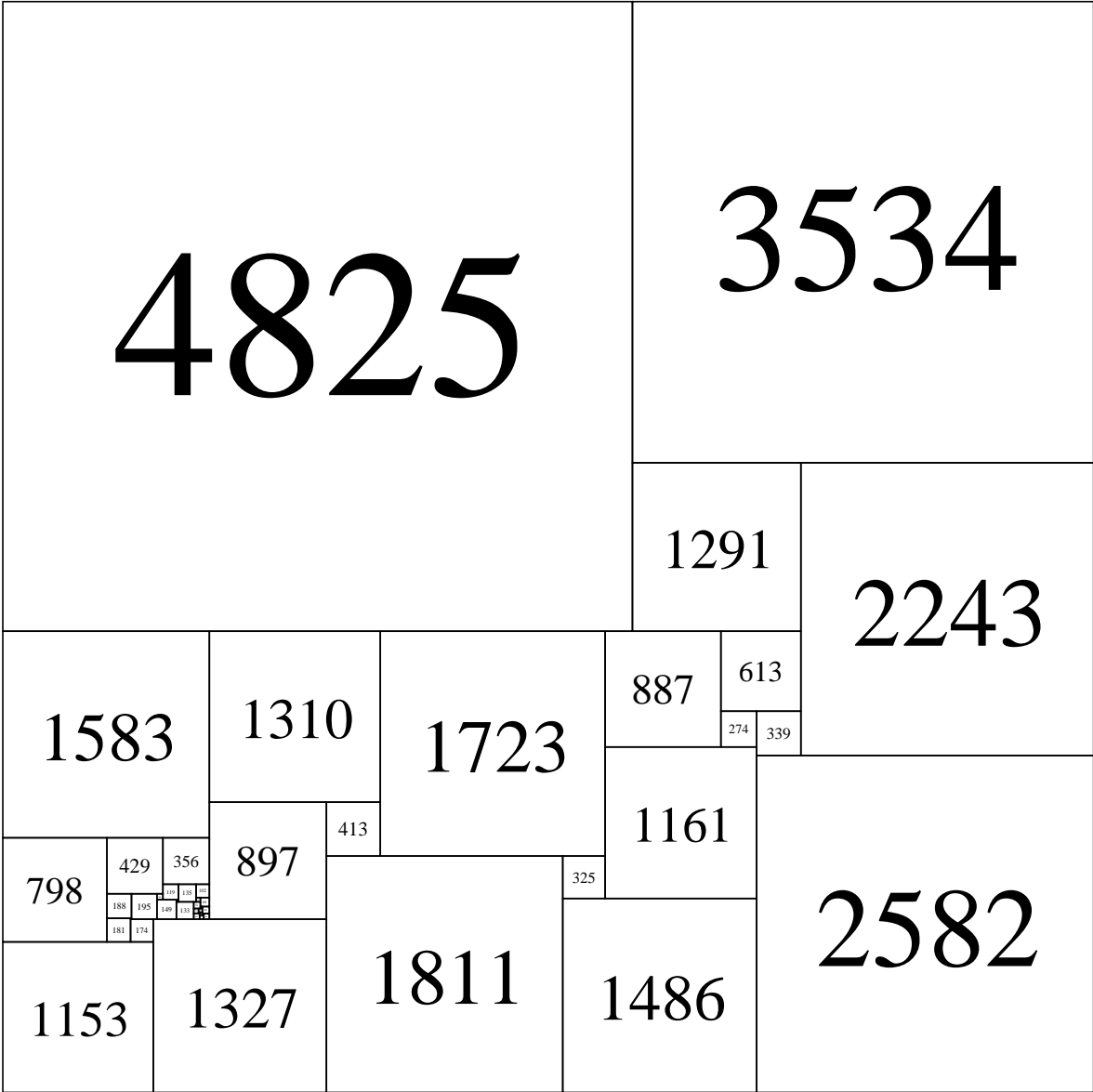
48 8351 B_T 2014



48 8356 B_T 2014



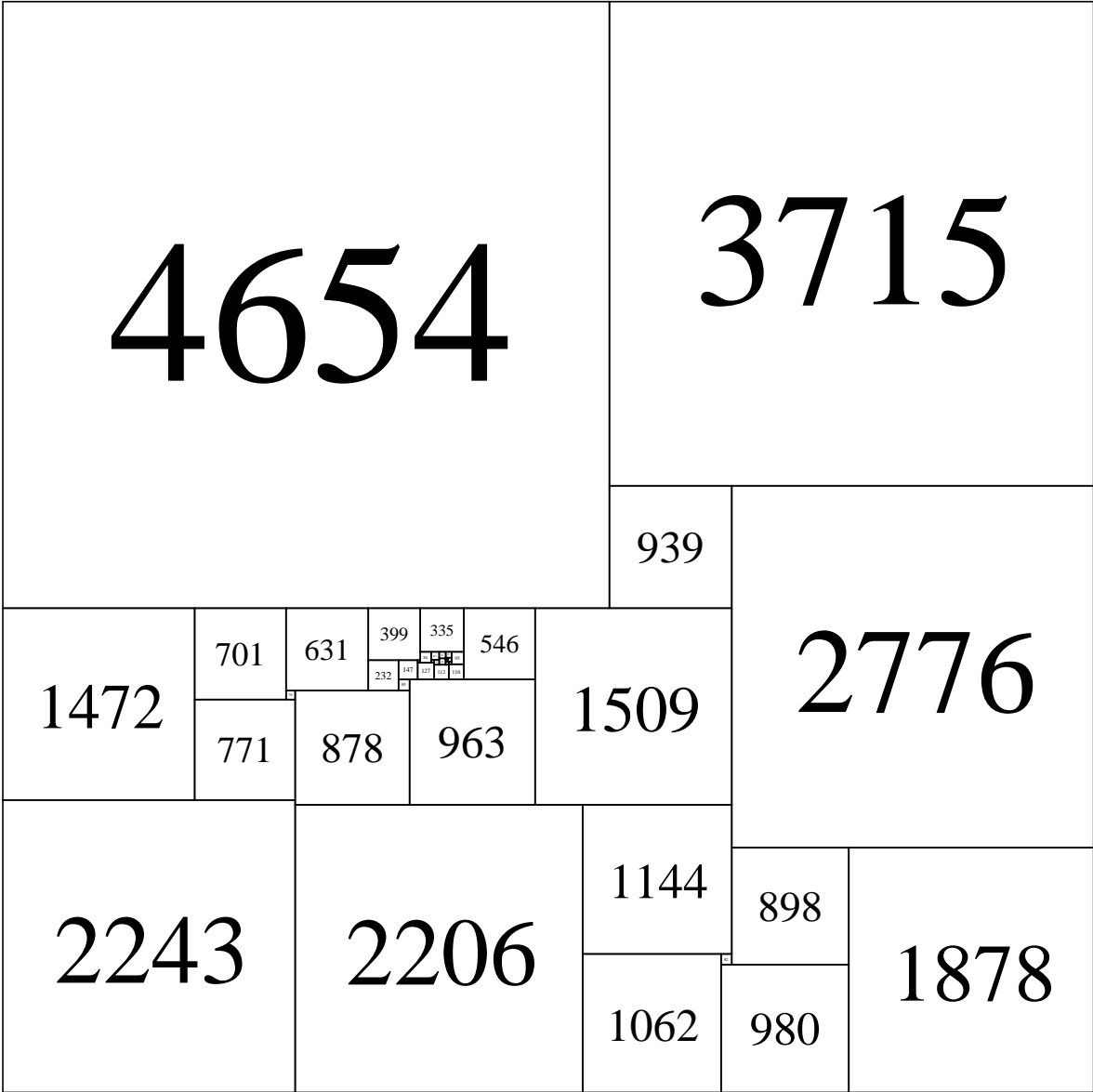
48 8357 B_T 2014



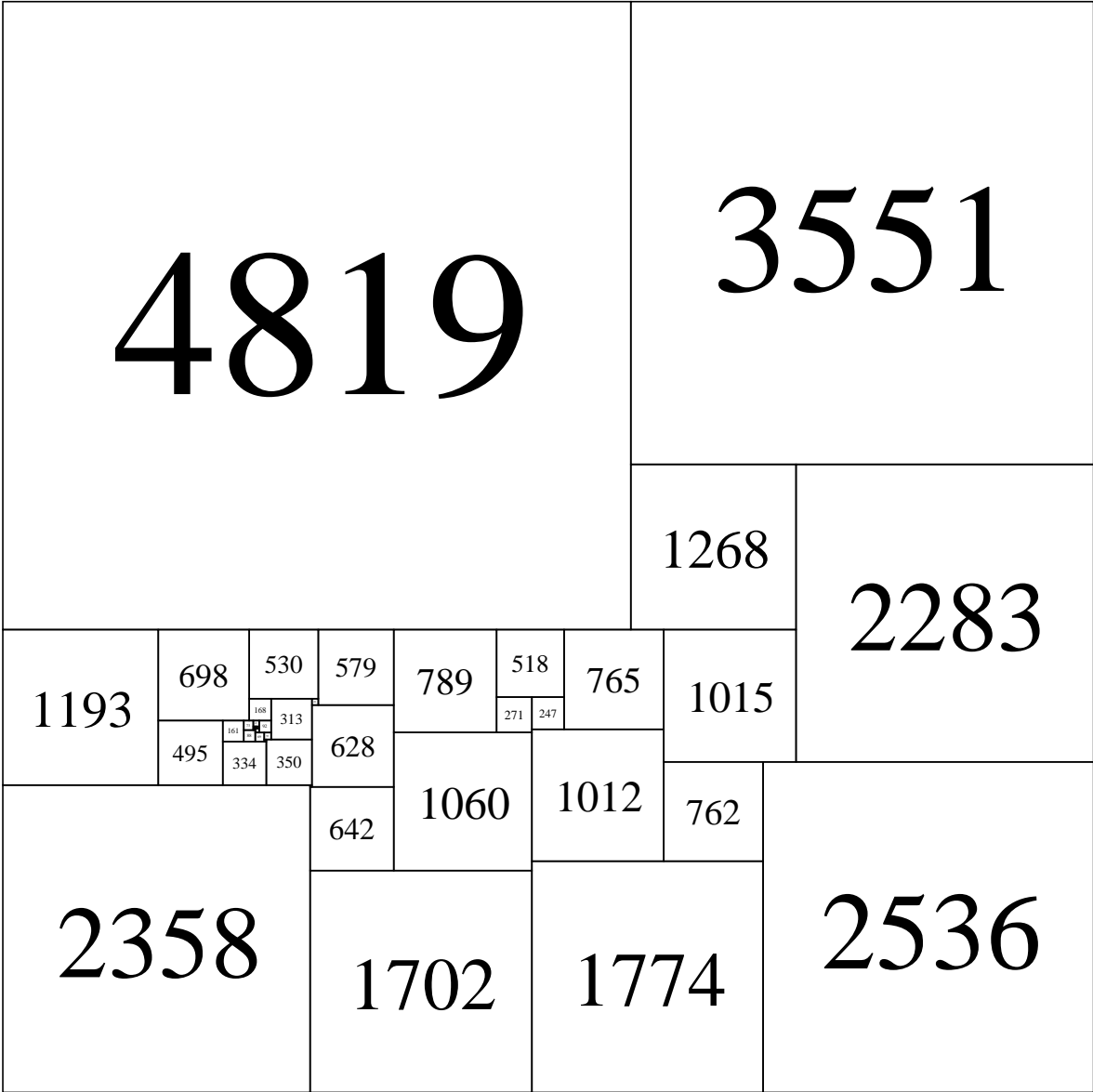
48 8359 B_T 2014



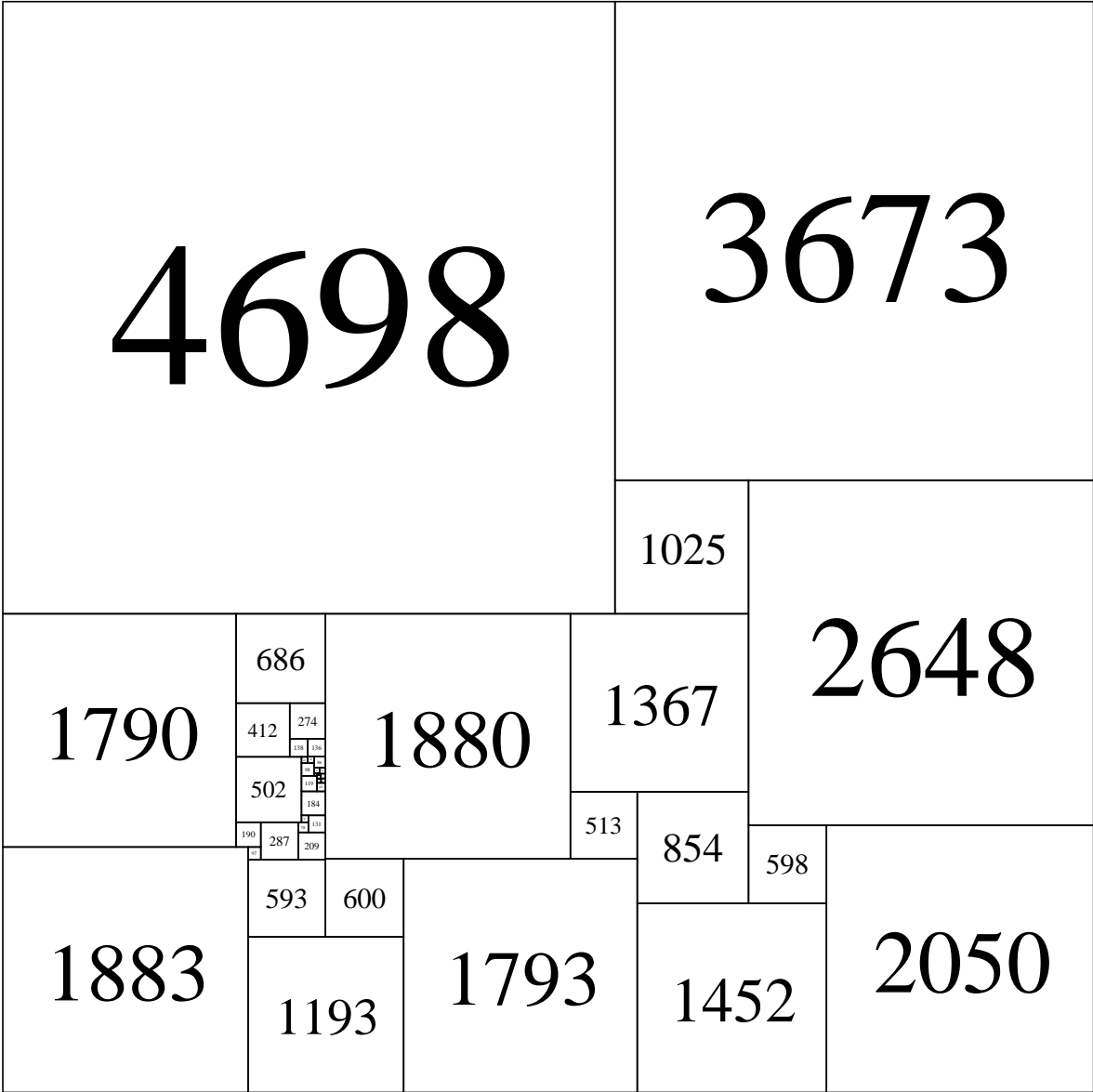
48 8366 B_T 2014



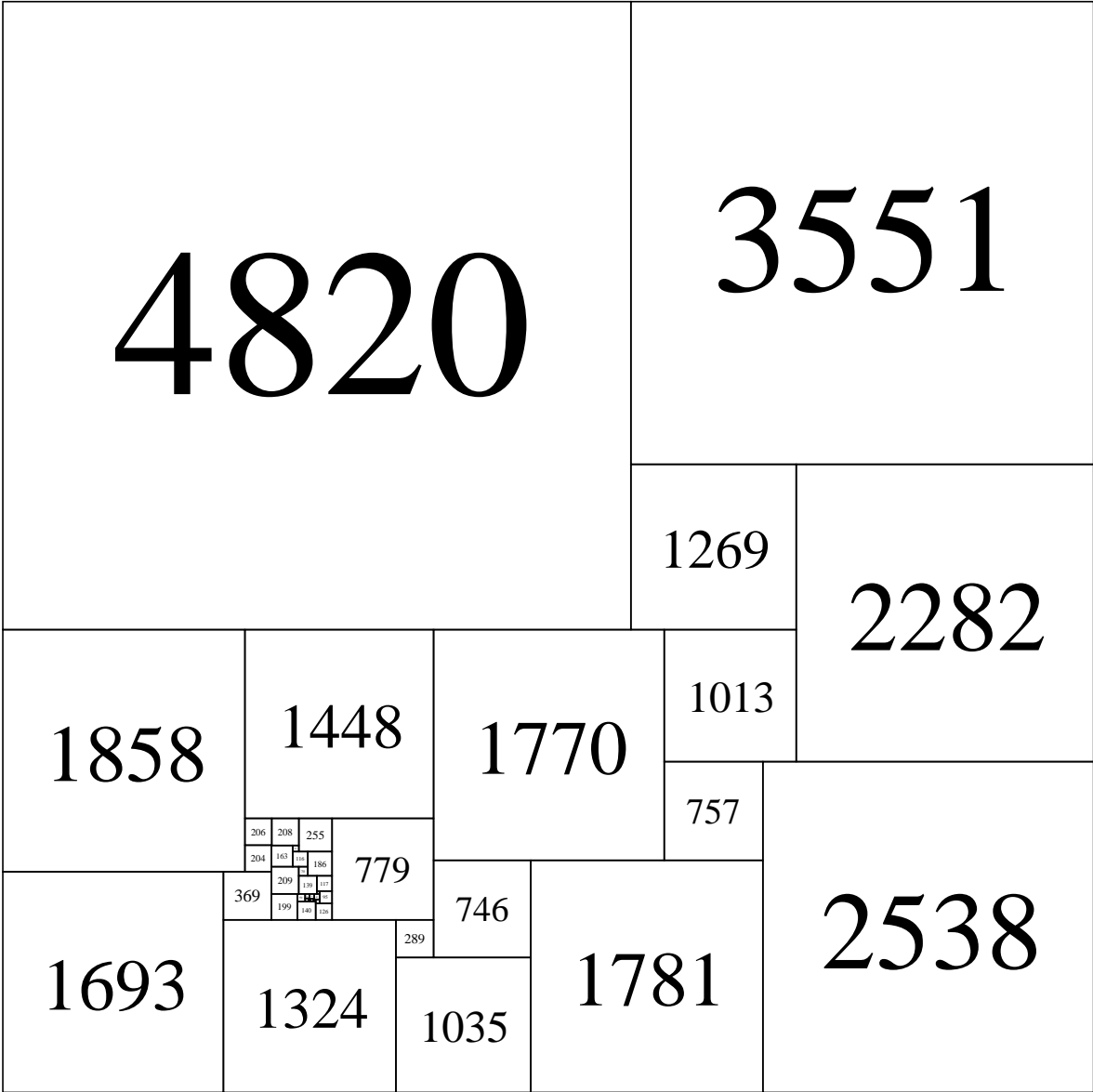
48 8369 B_T 2014



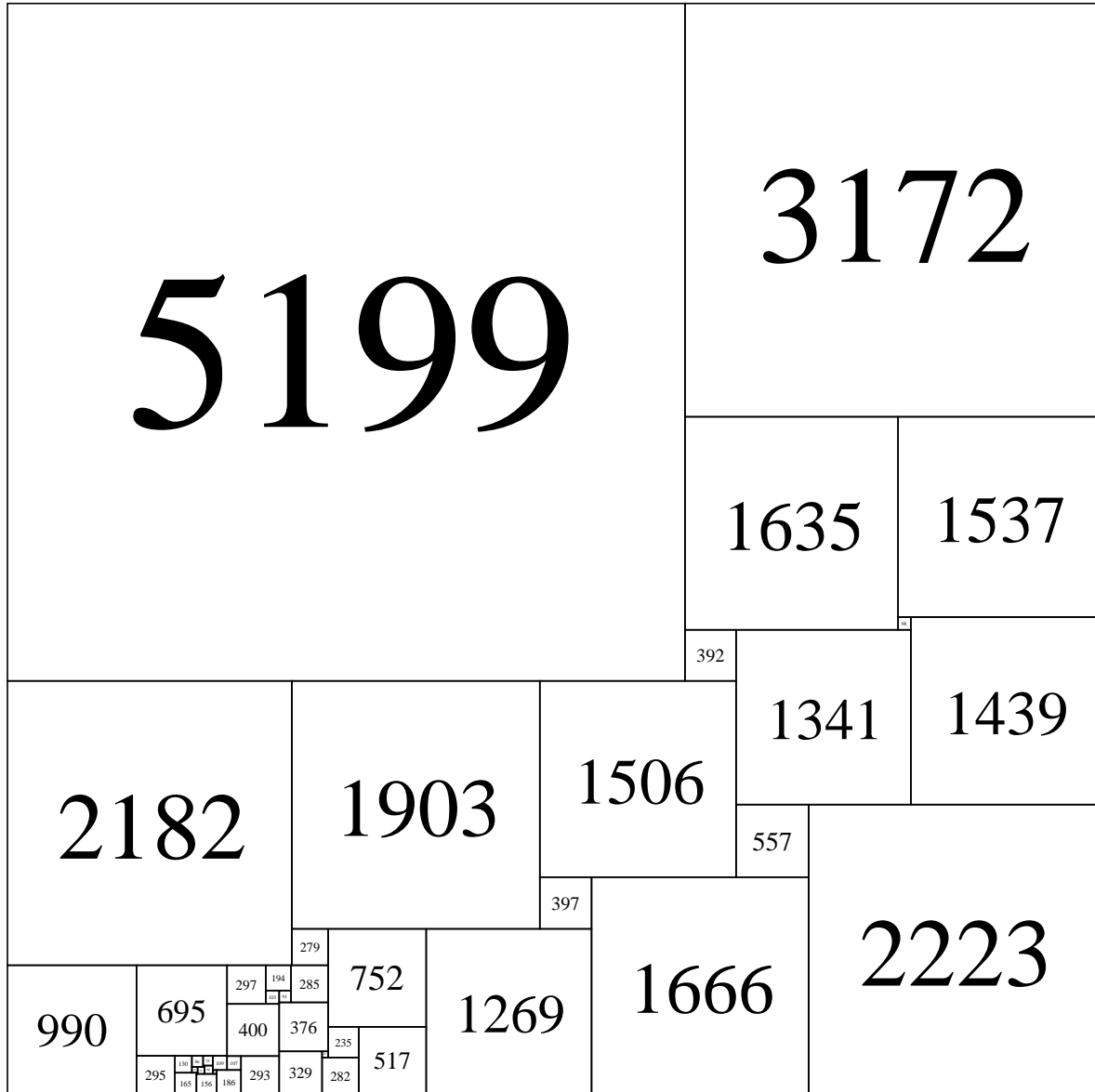
48 8370 B_T 2014



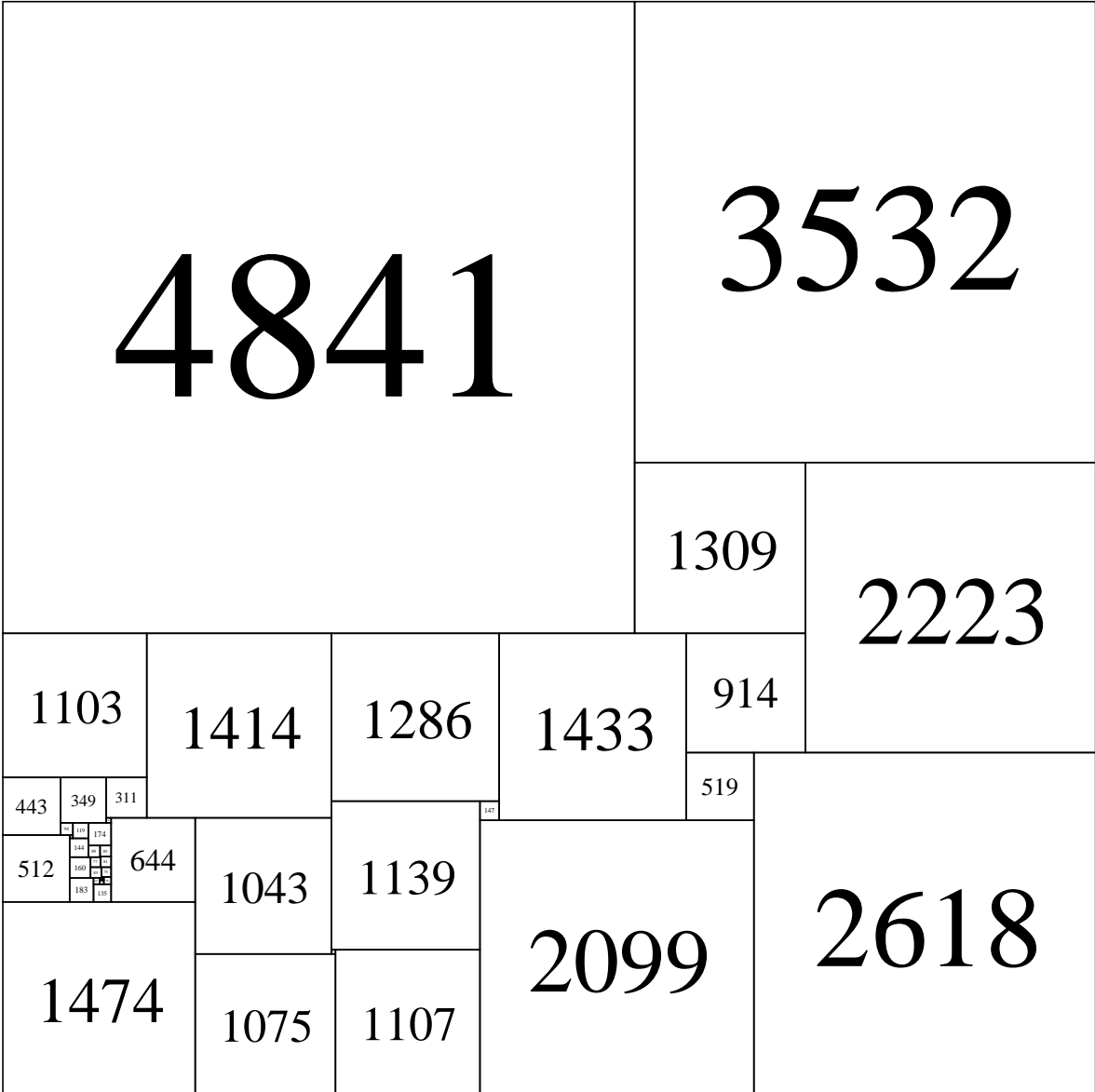
48 8371 B_T 2014



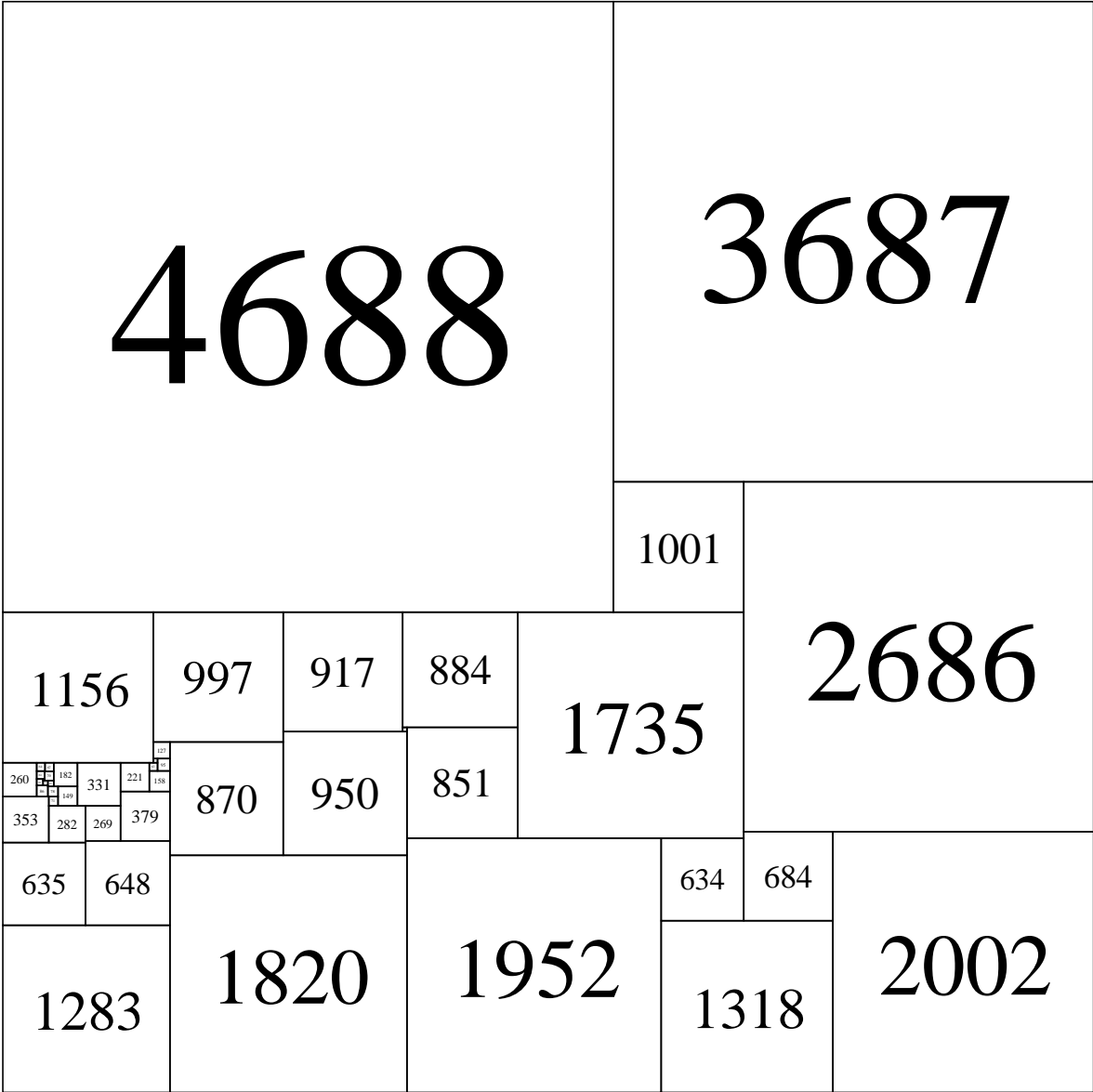
48 8371 B_T 2014



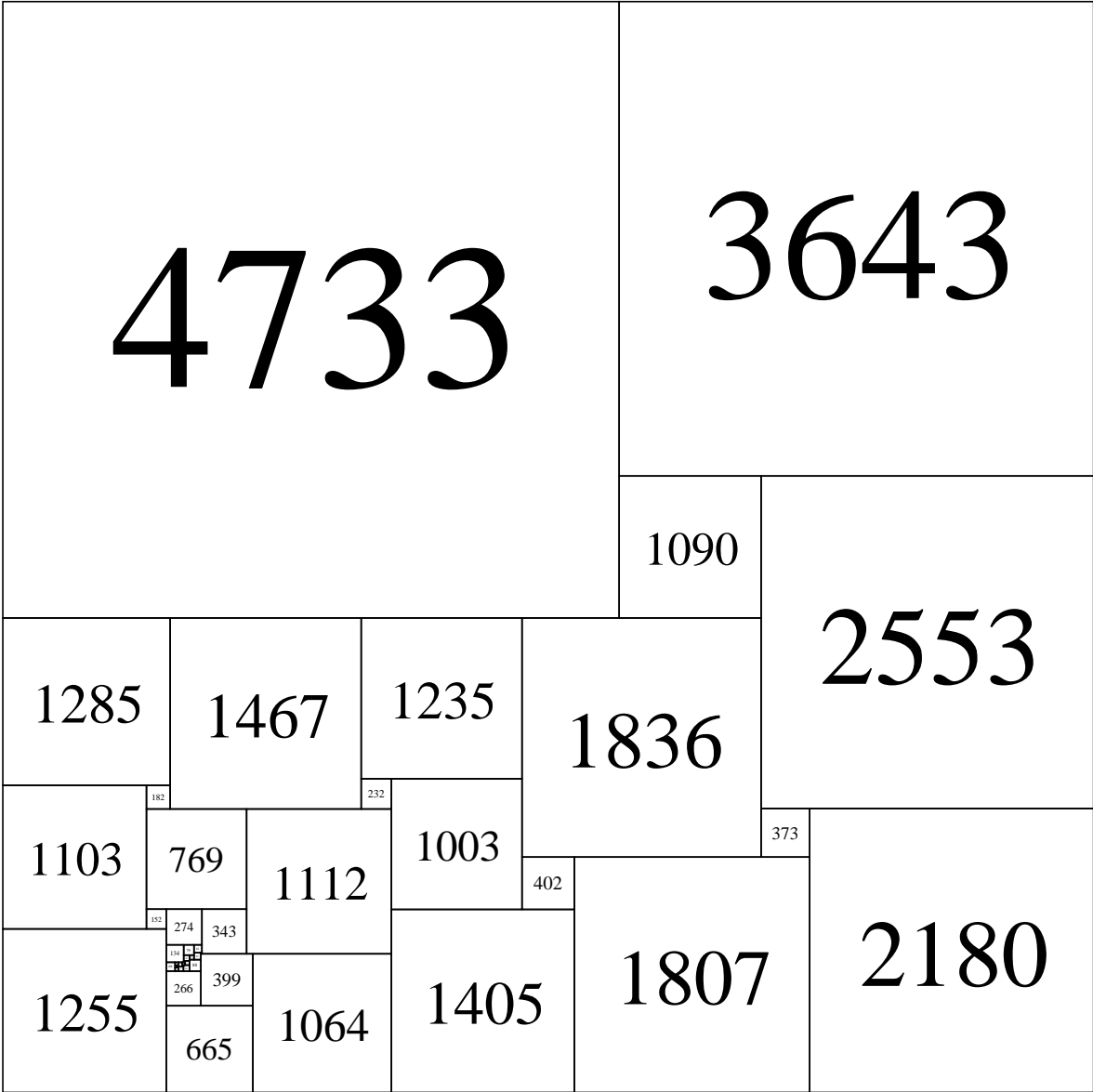
48 8371 BLM 2018 <-- 48 7979 B_T 2014



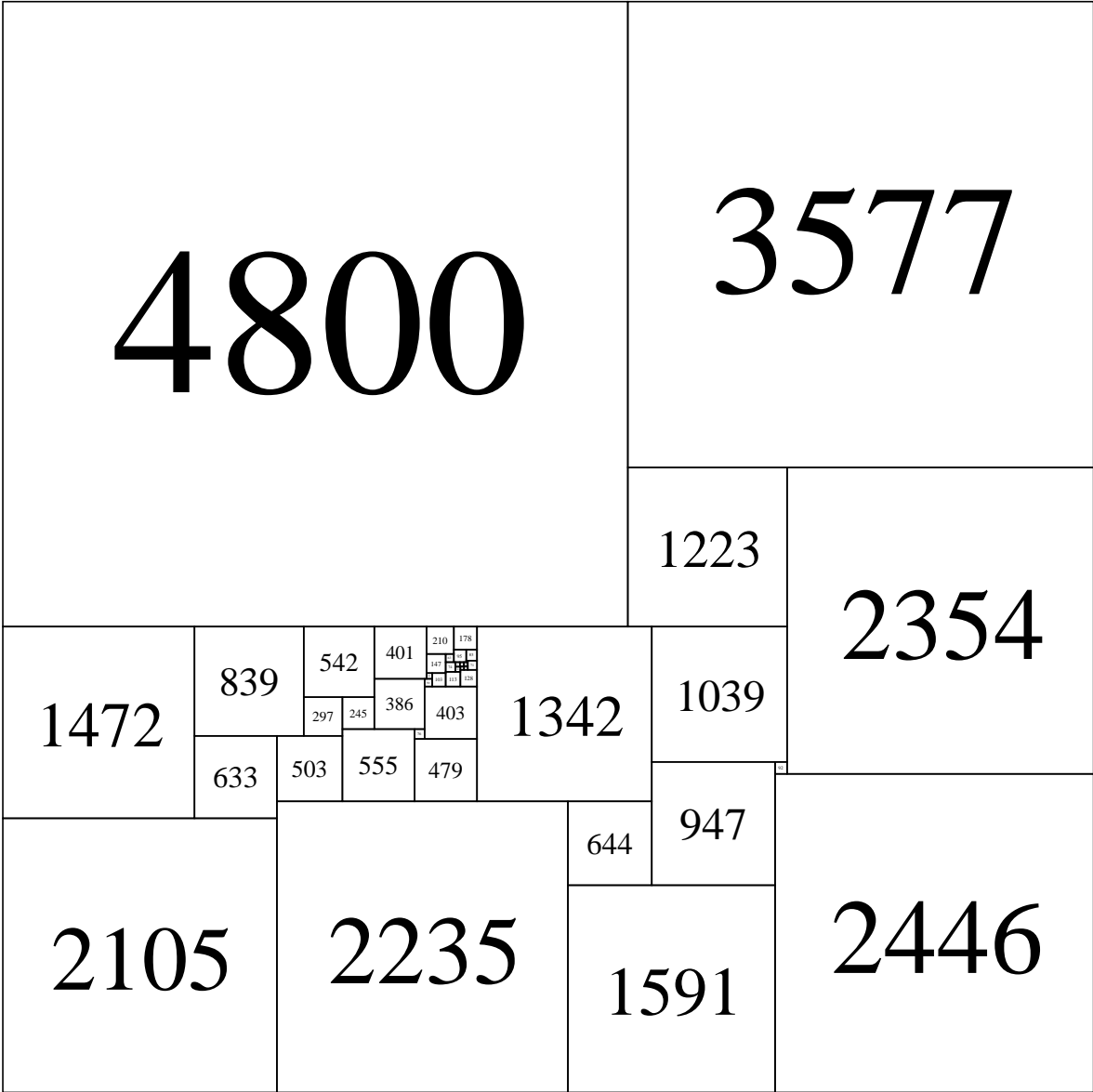
48 8373 B_T 2014



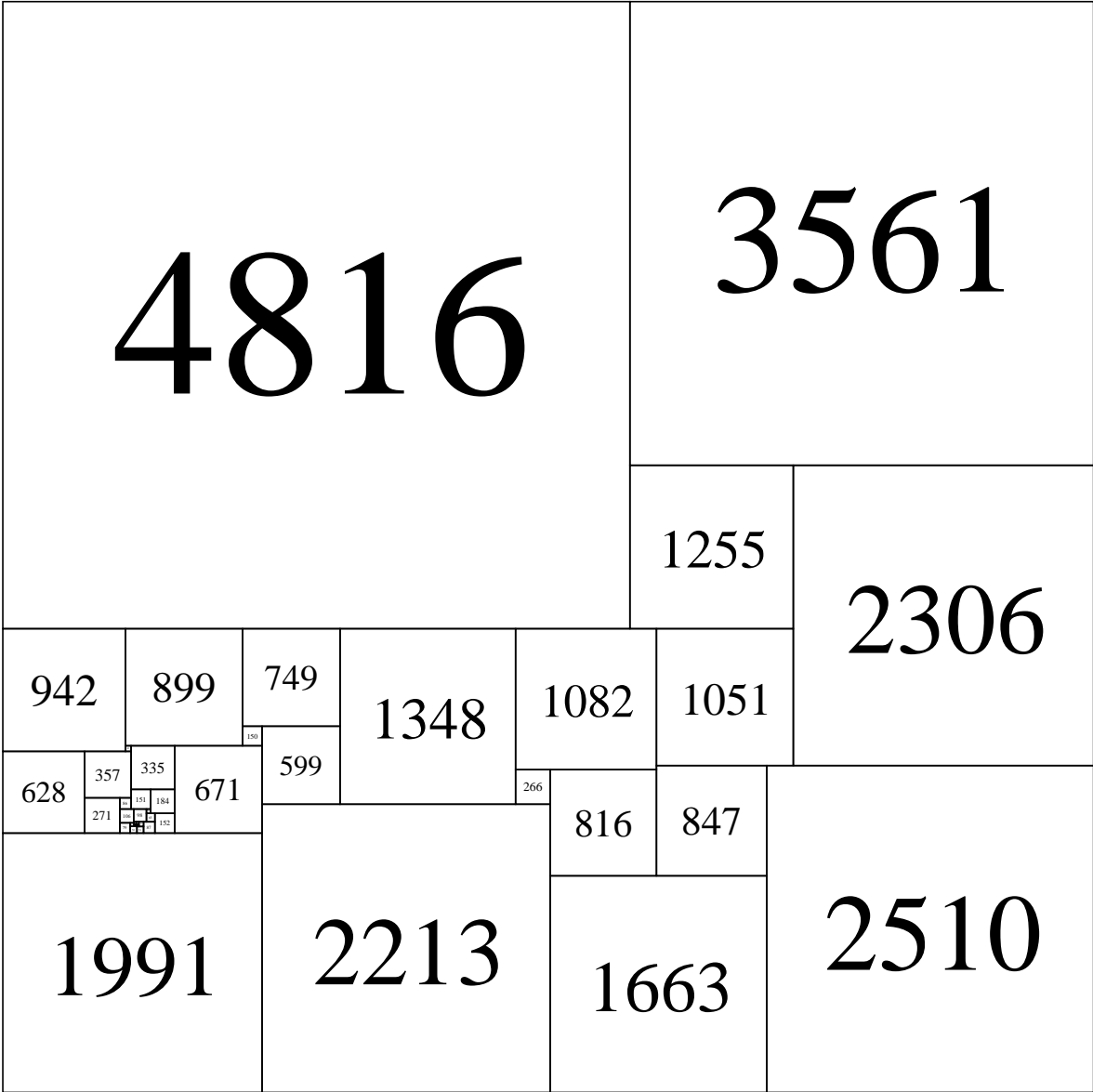
48 8375 B_T 2014



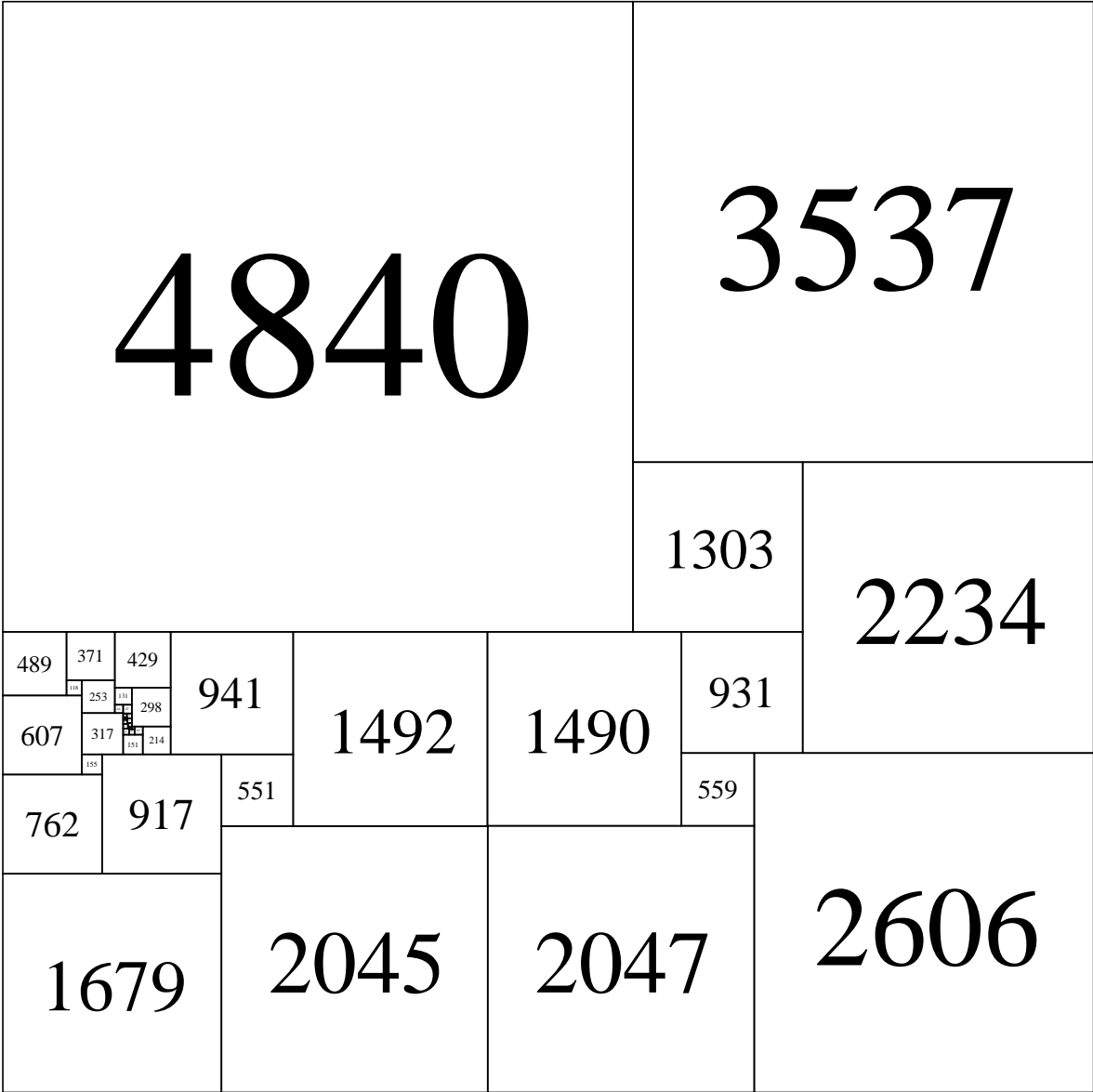
48 8376 B_T 2014



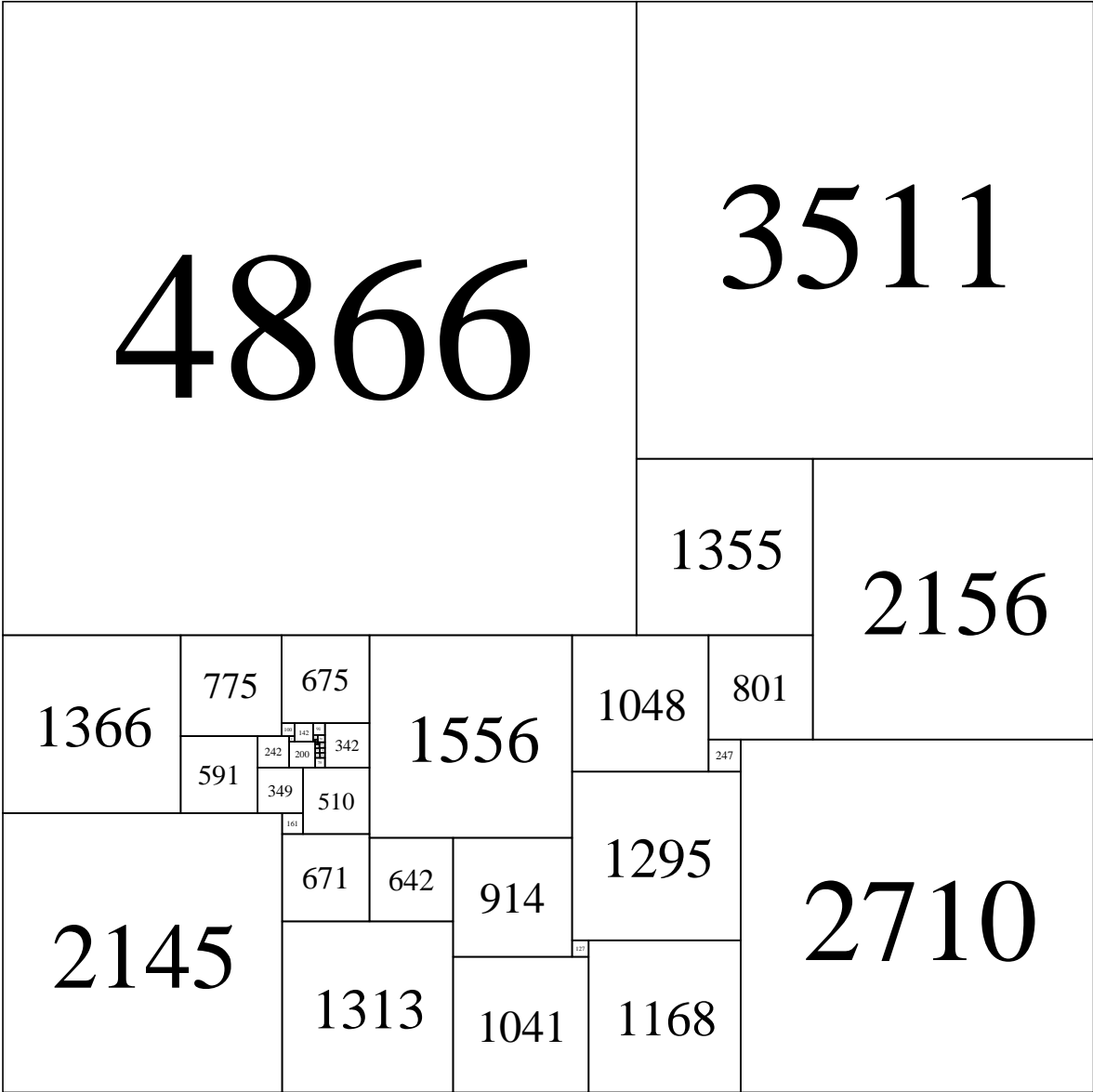
48 8377 B_T 2014



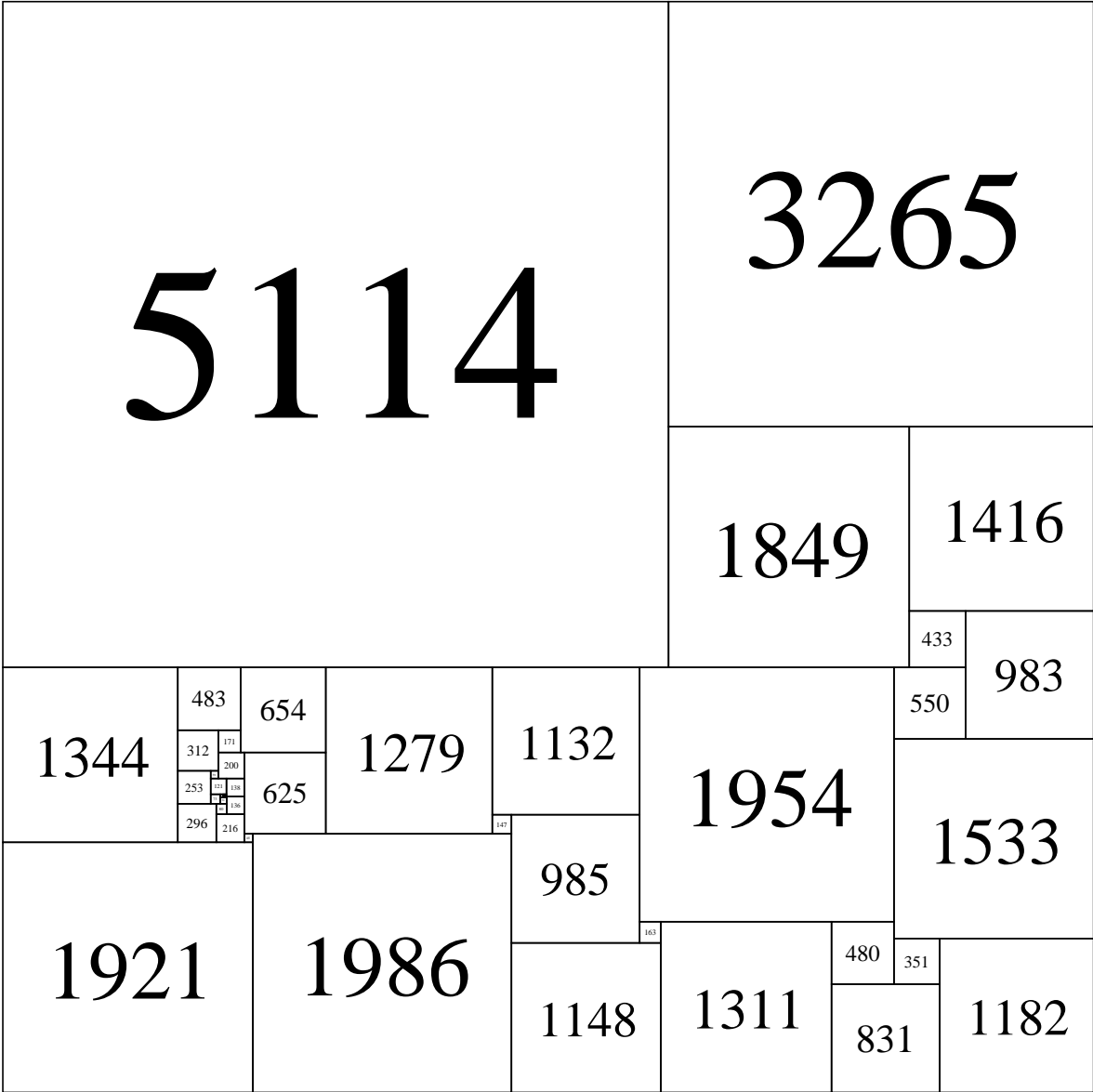
48 8377 B_T 2014



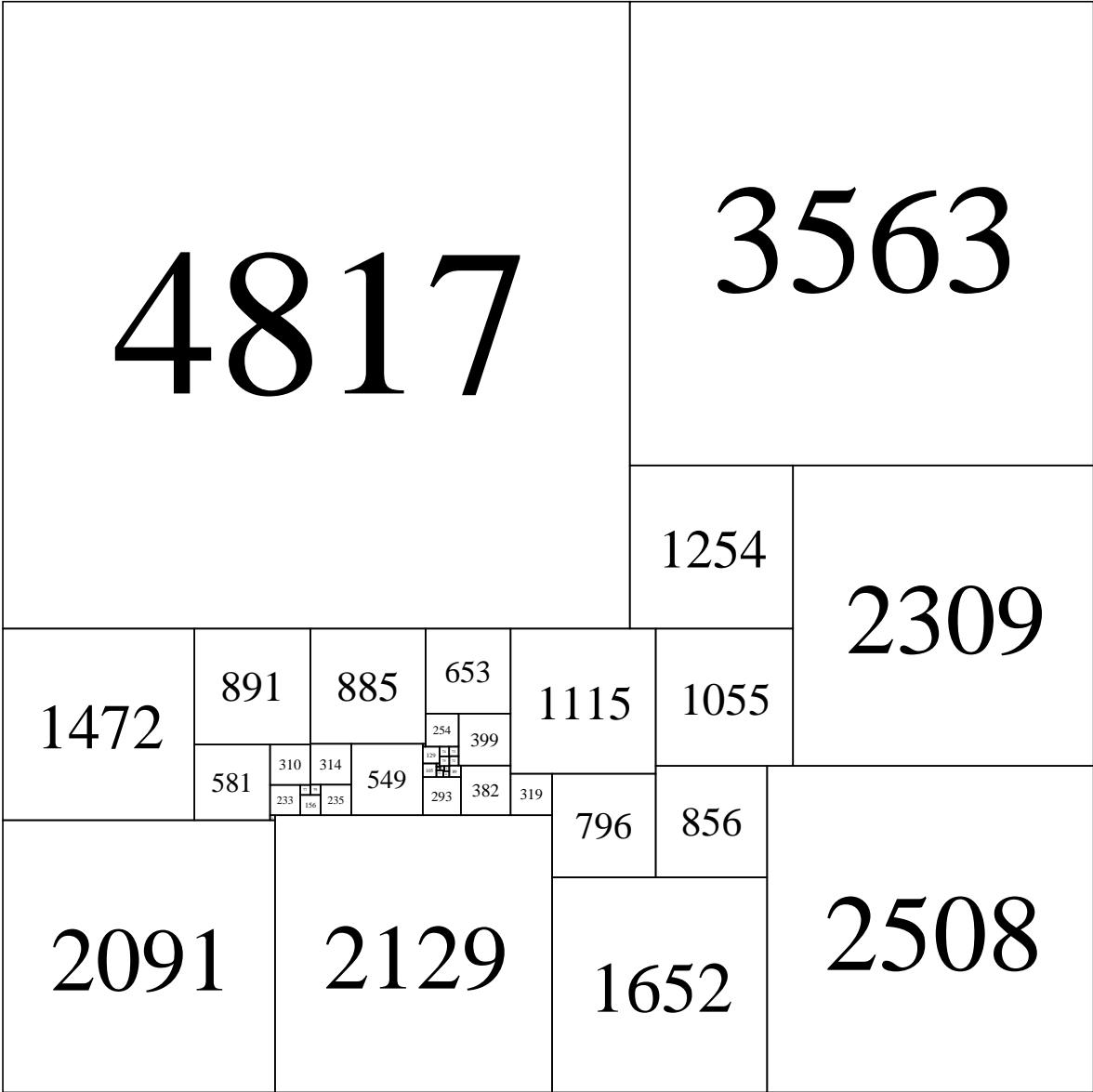
48 8377 B_T 2014



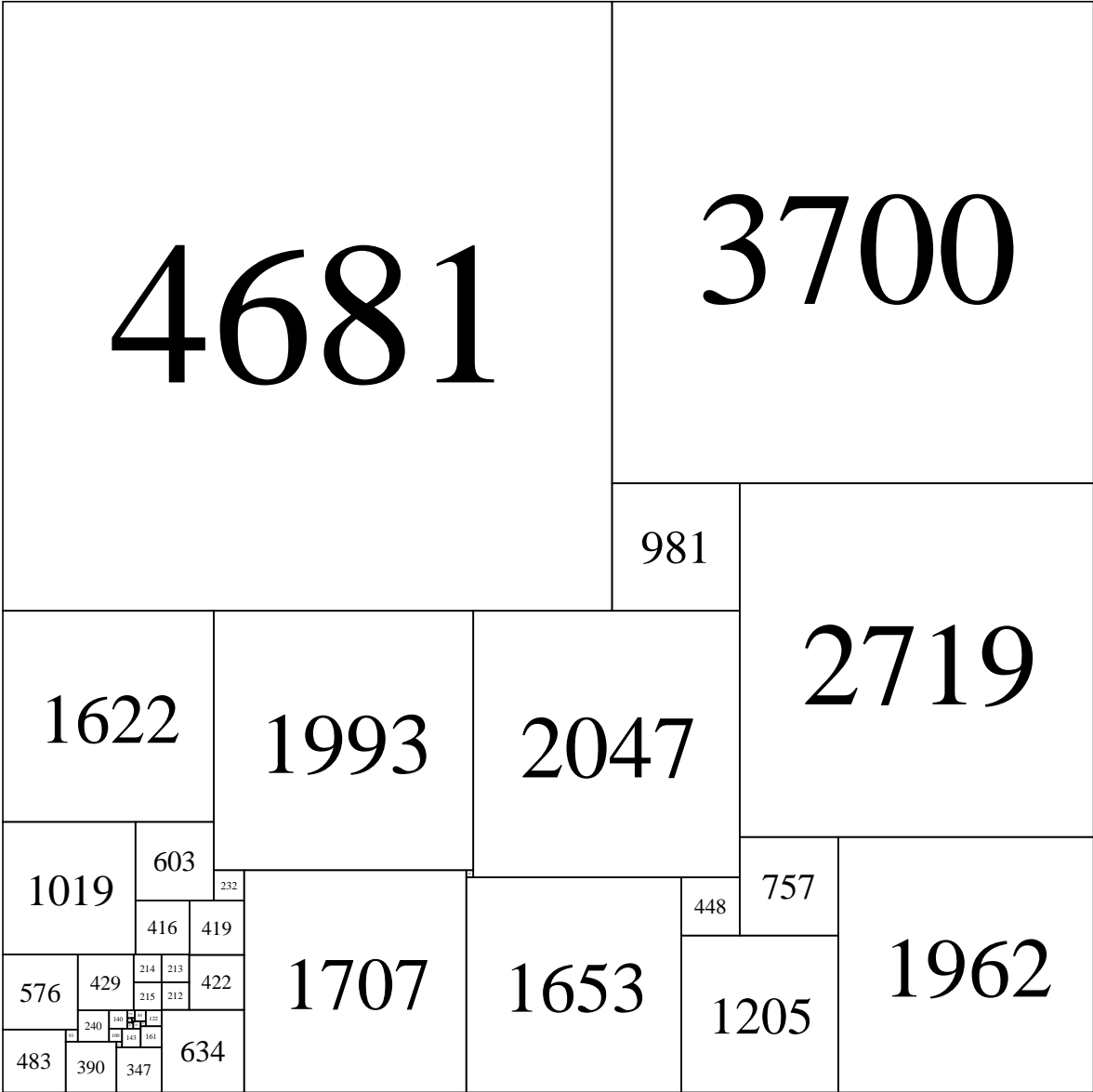
48 8377 B_T 2014



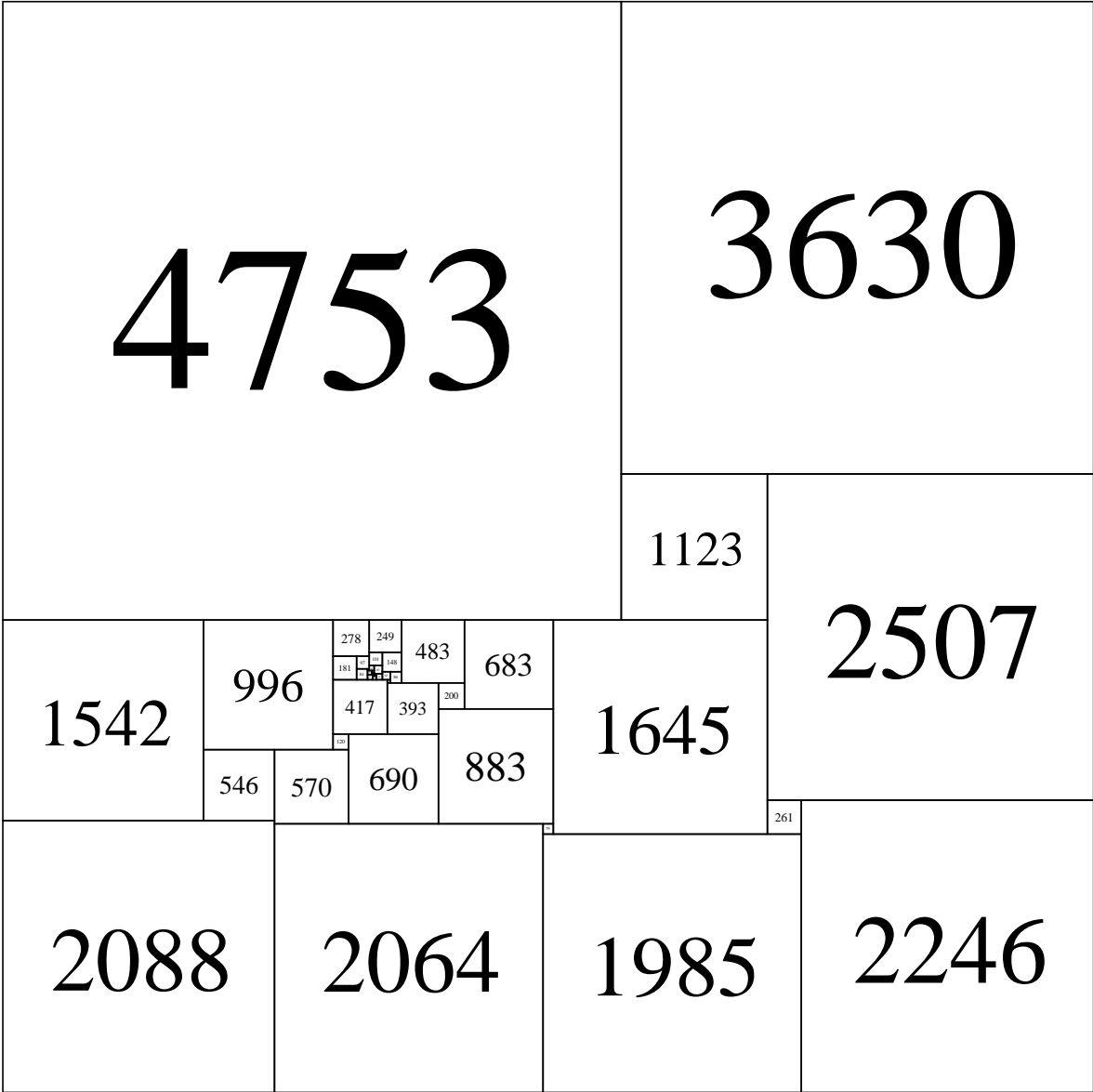
48 8379 B_T 2014



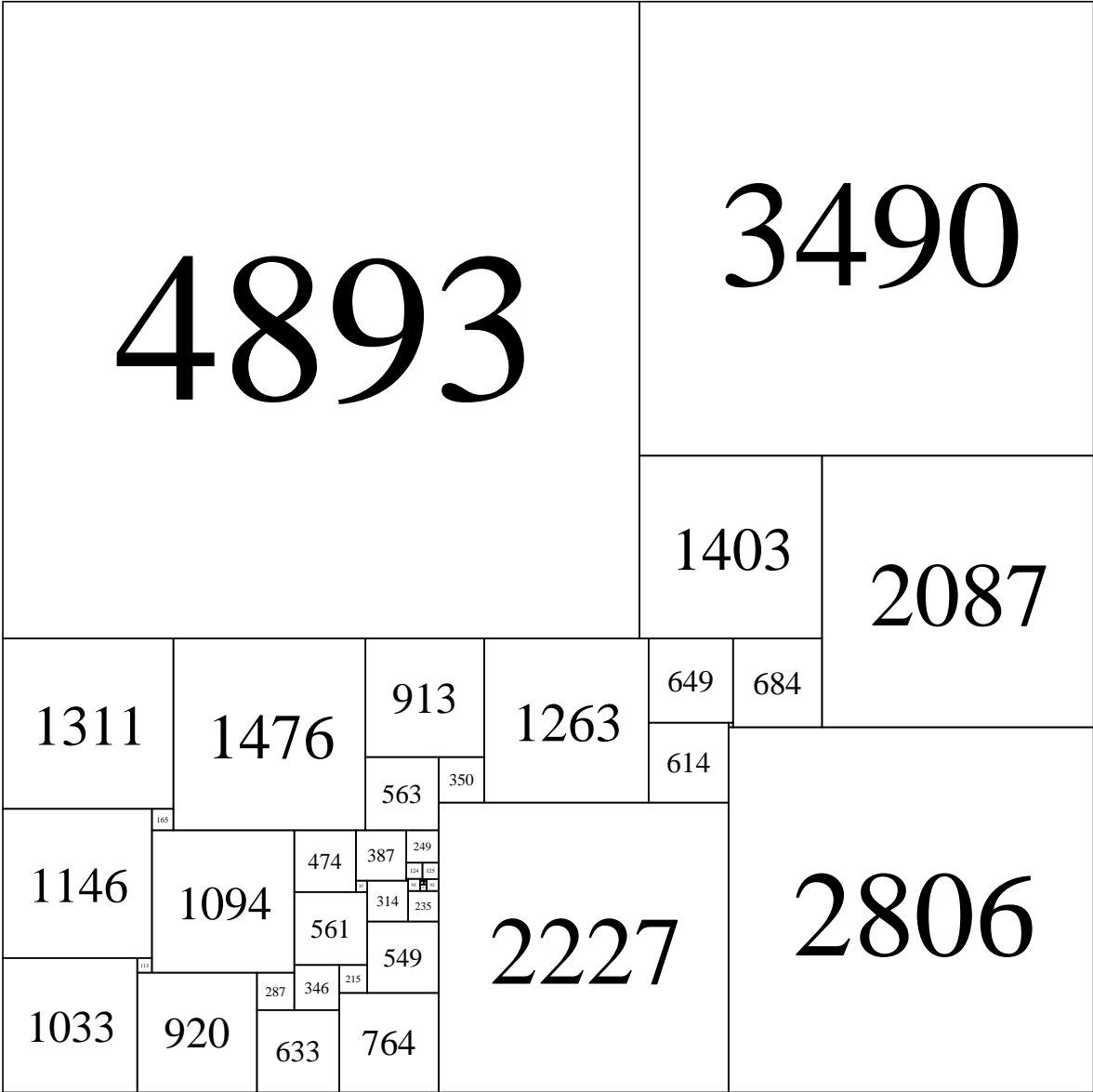
48 8380 B_T 2014



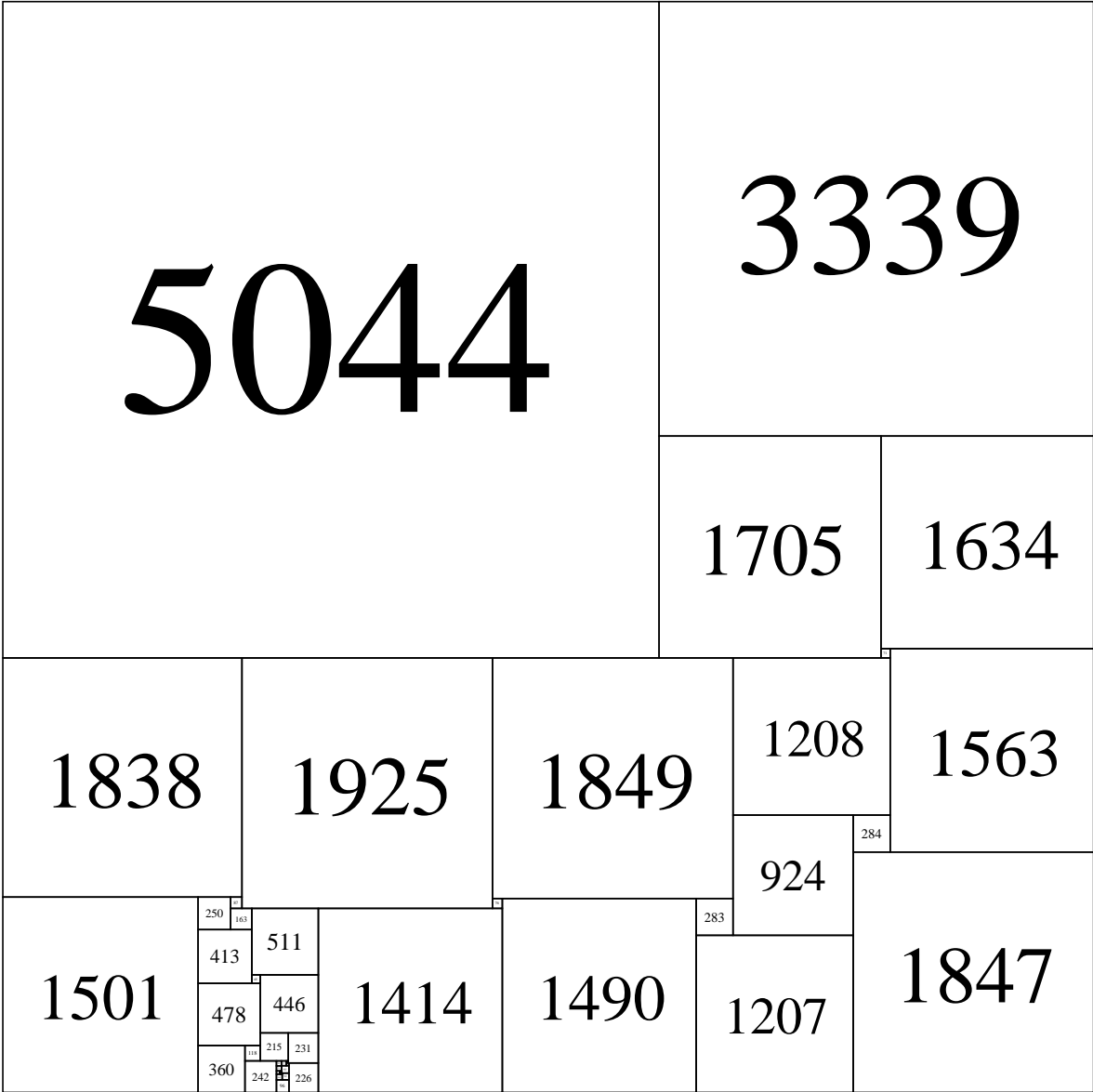
48 8381 B_T 2014



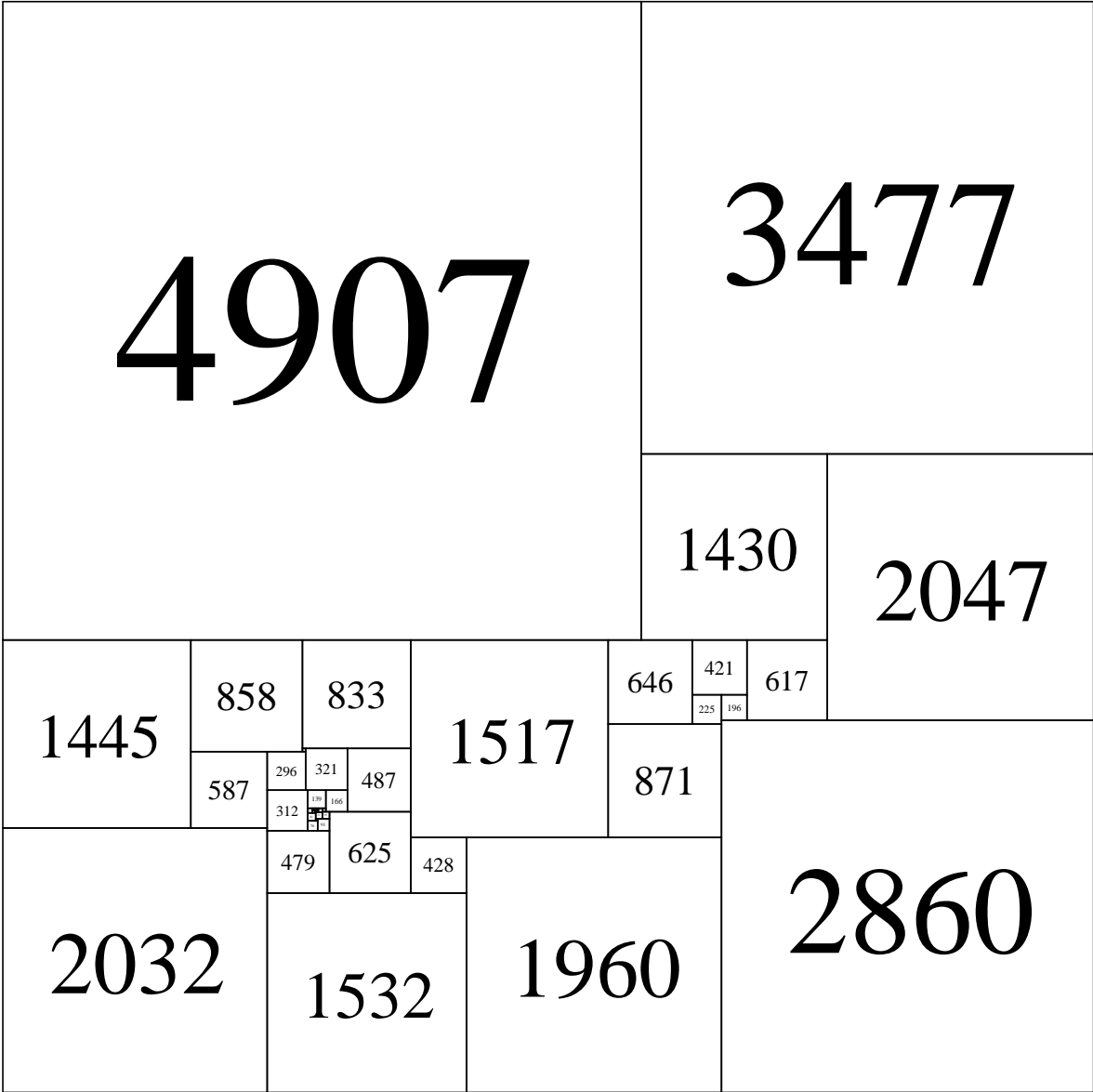
48 8383 B_T 2014



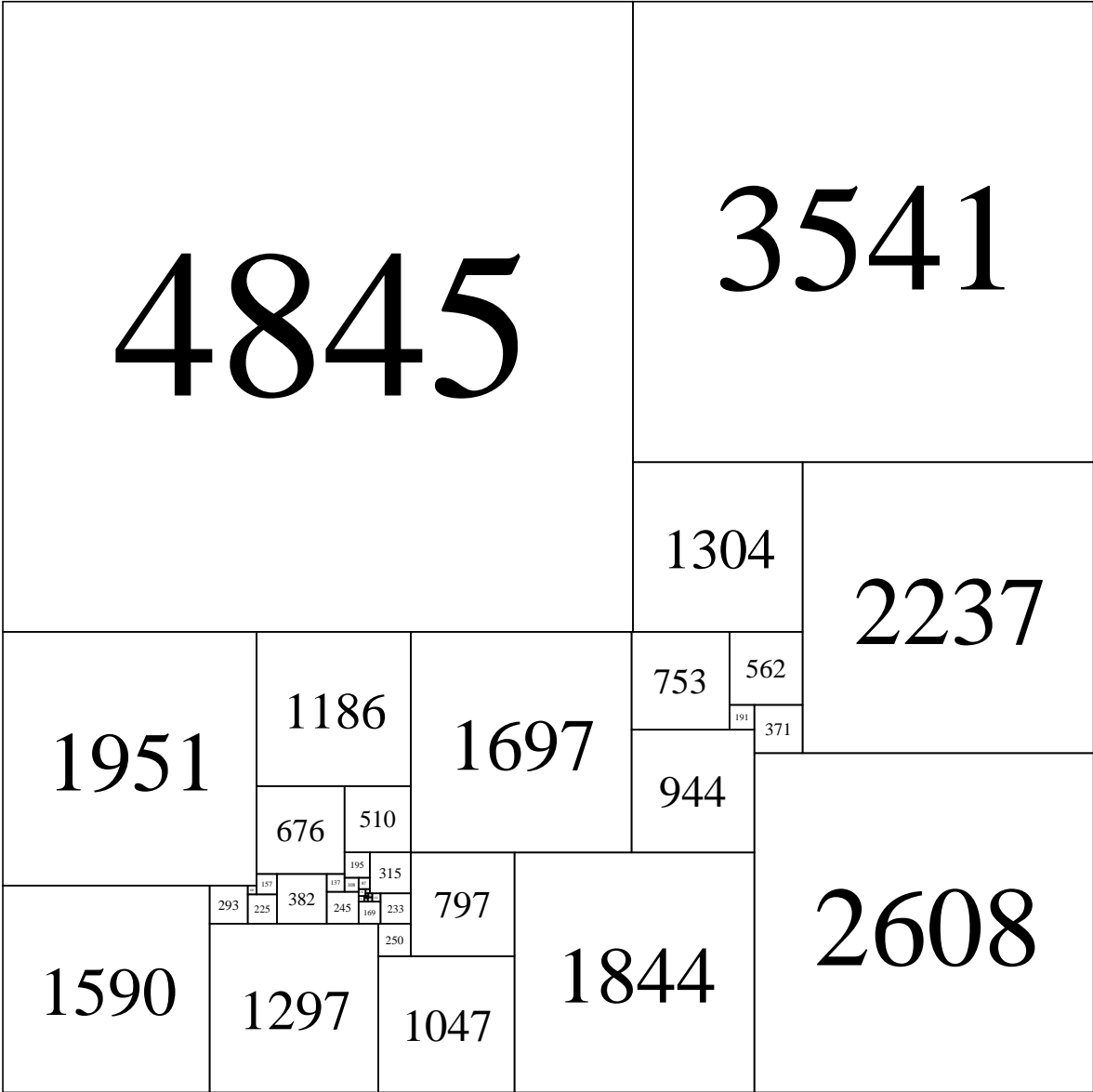
48 8383 B_T 2014



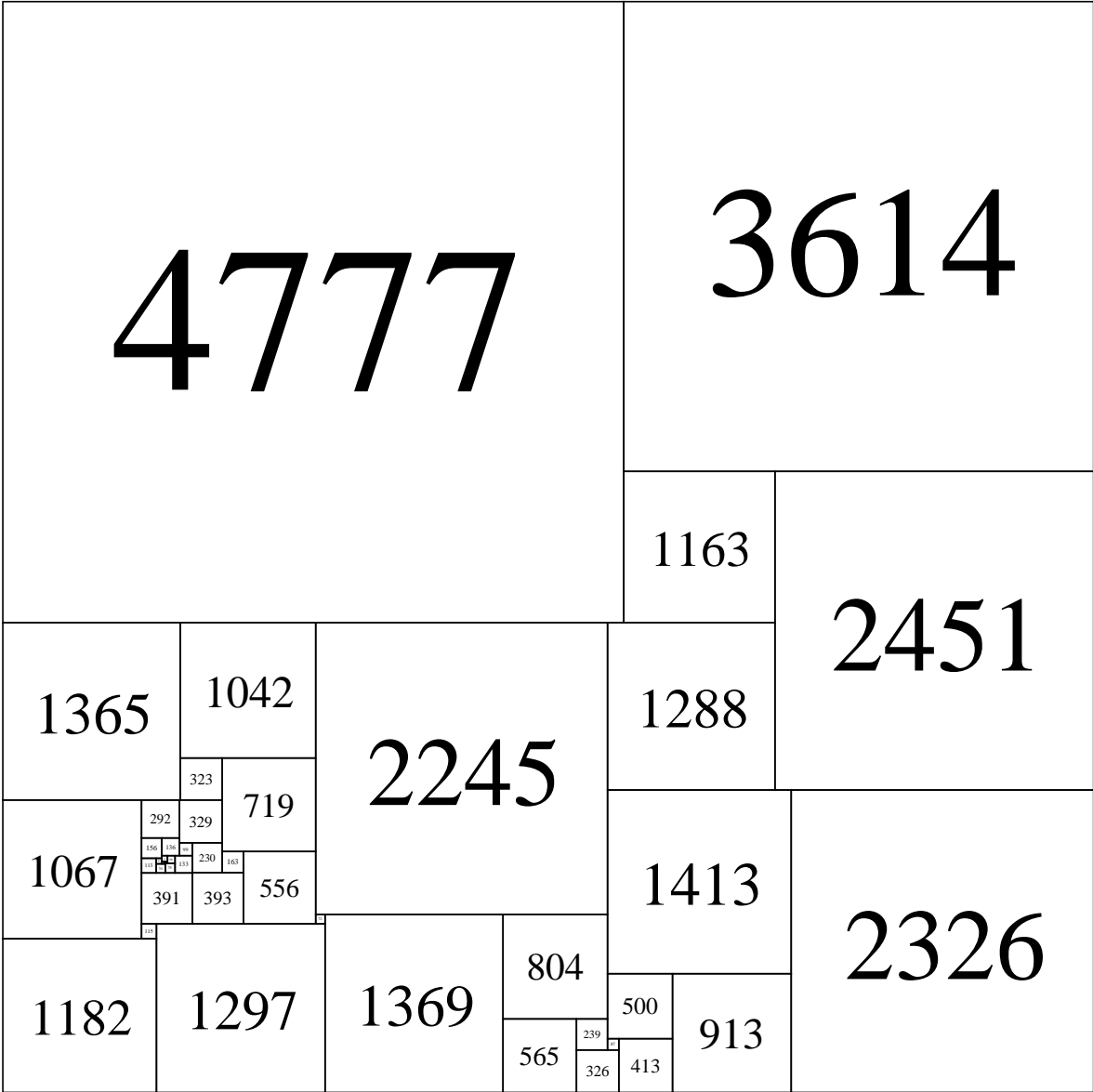
48 8383 B_T 2014



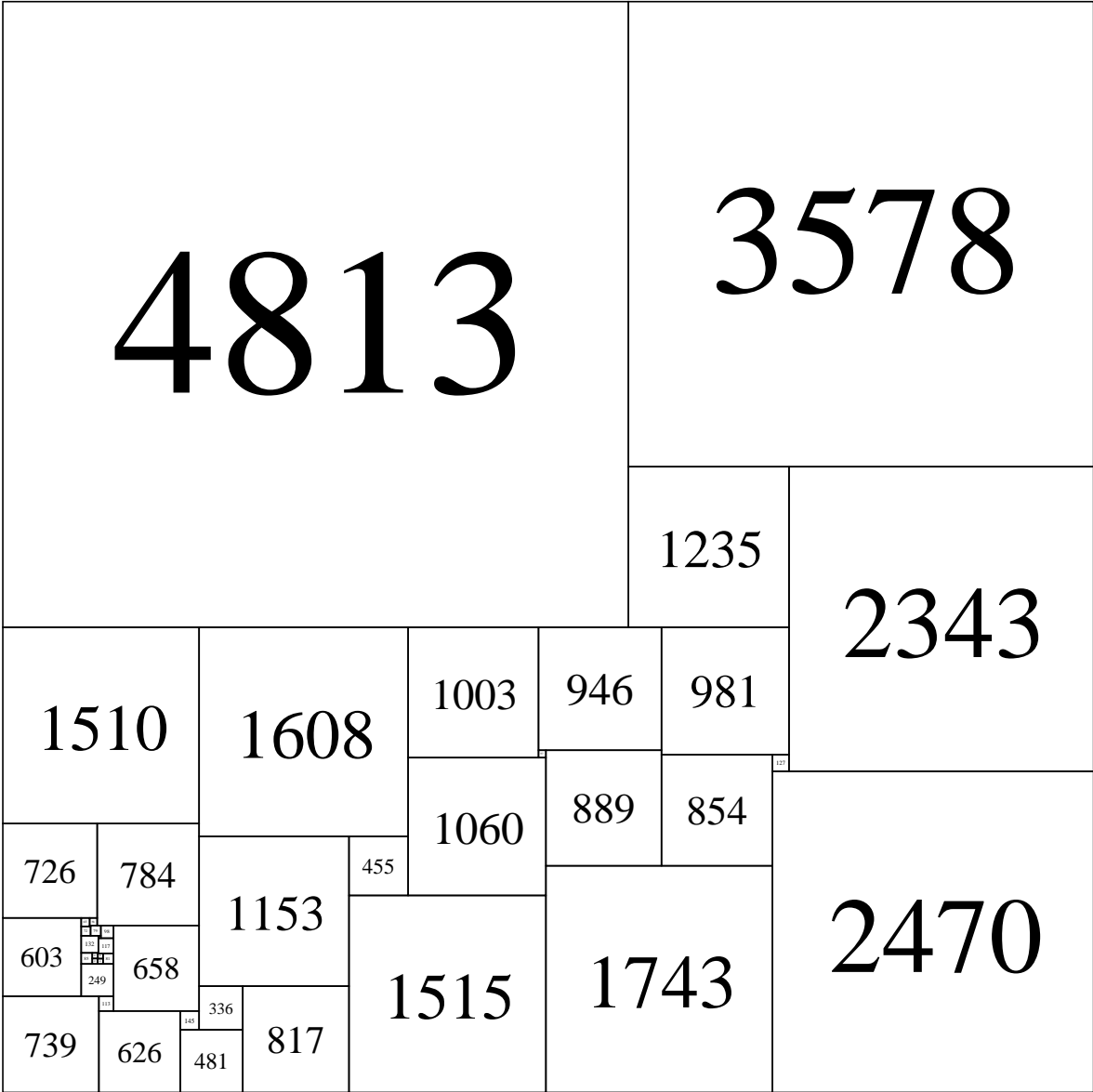
48 8384 B_T 2014



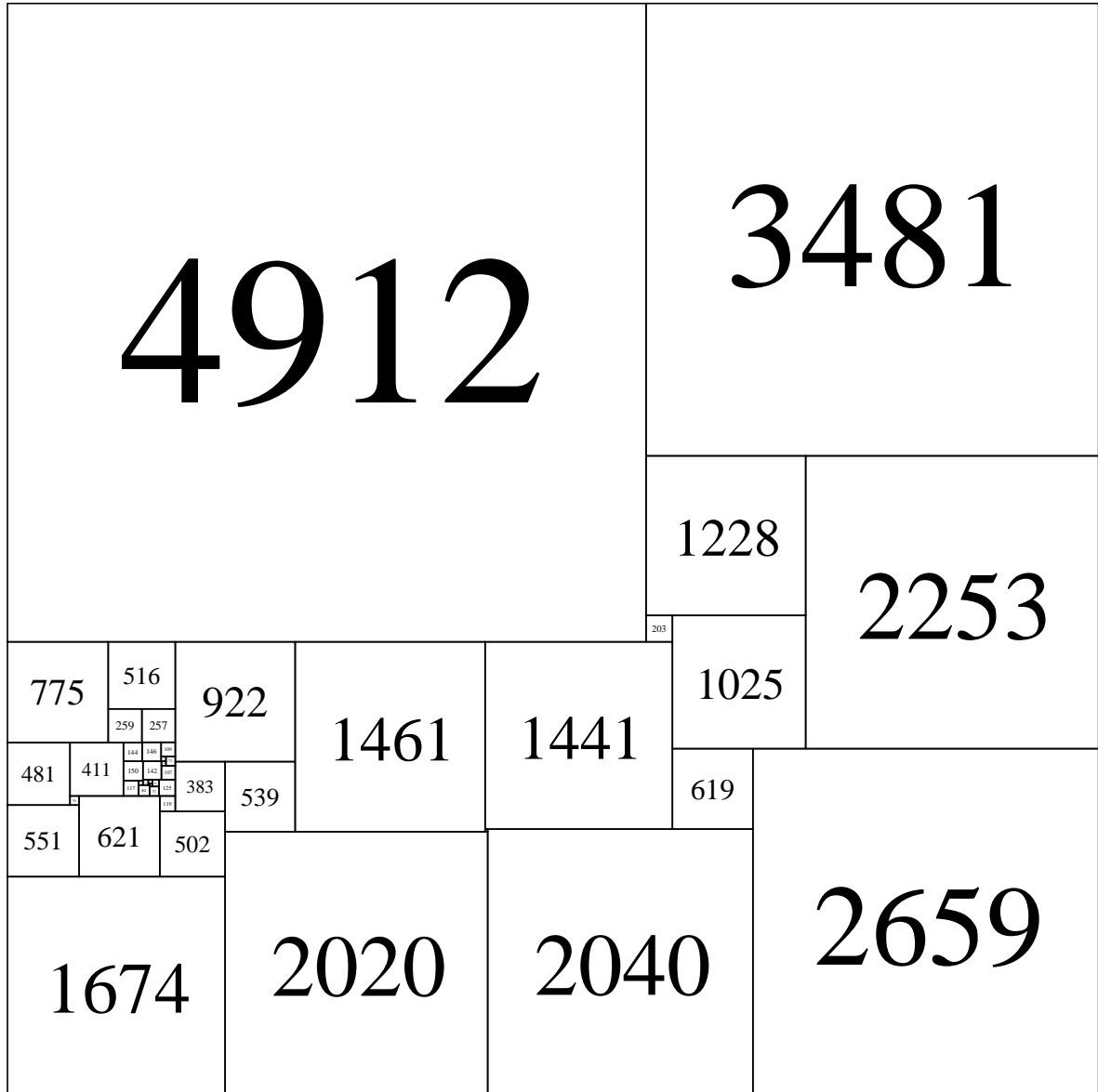
48 8386 B_T 2014



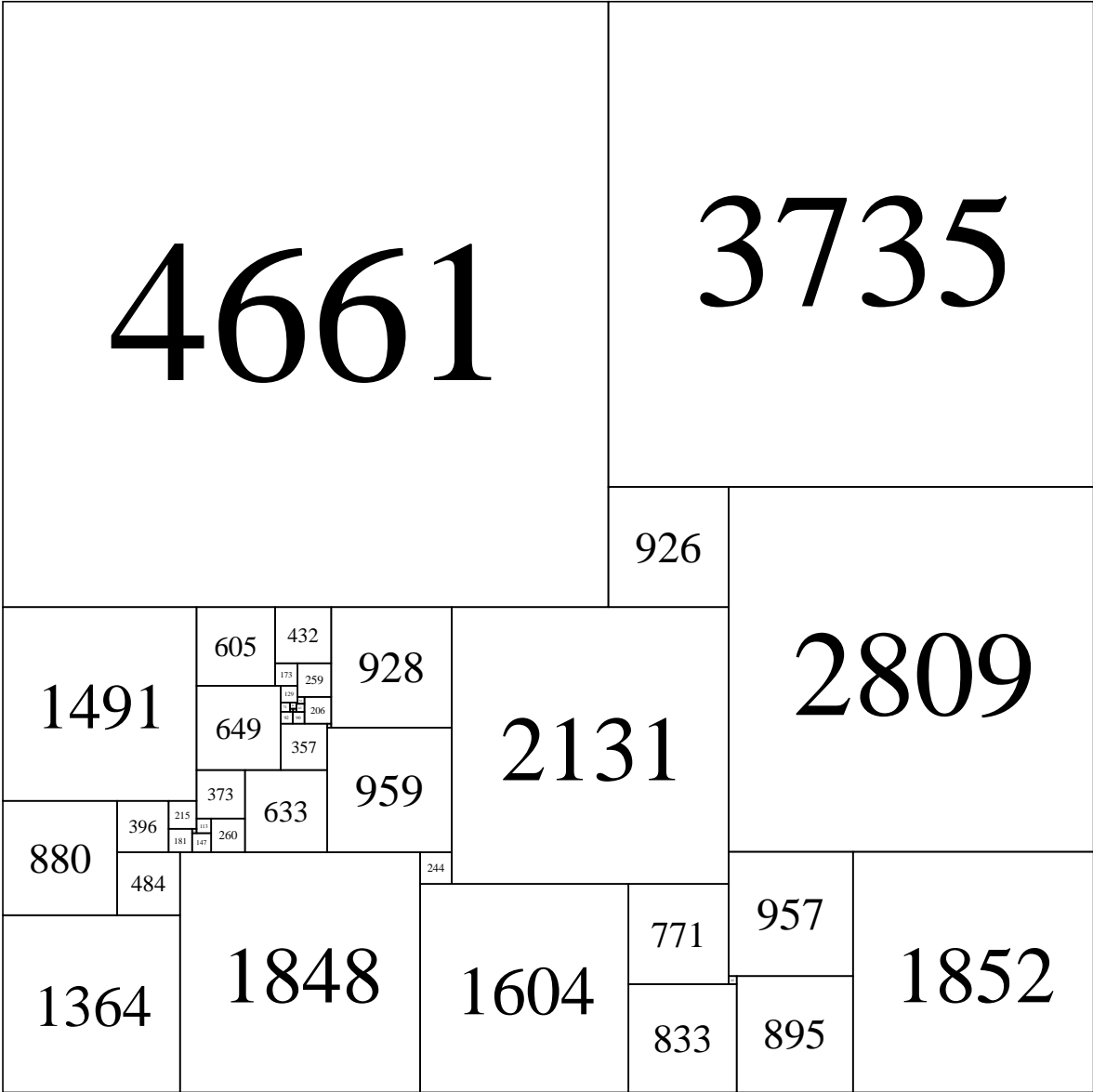
48 8391 B_T 2014



48 8391 B_T 2014



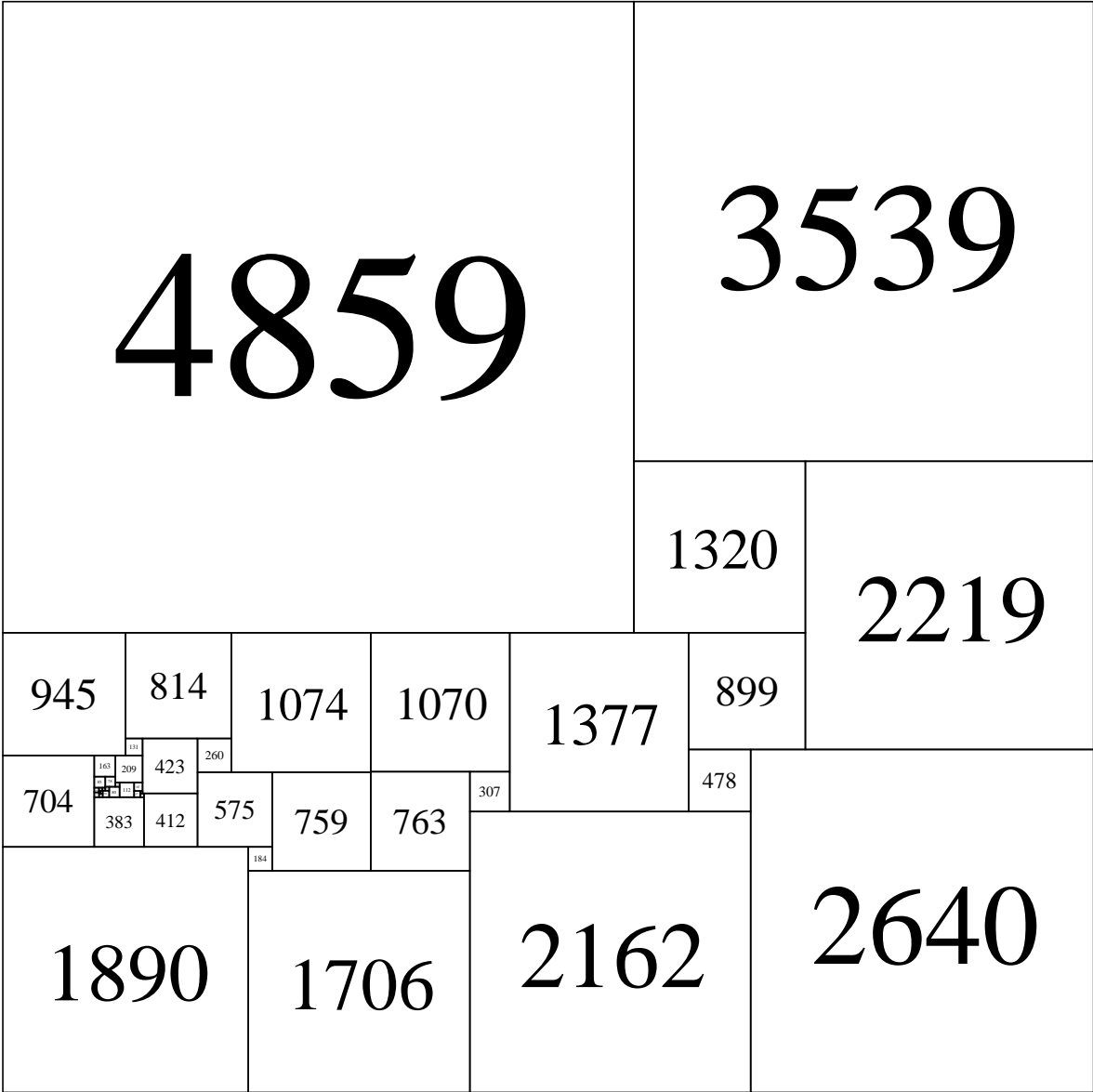
48 8393 BLM 2018 <-- 48 8190 B_T 2014



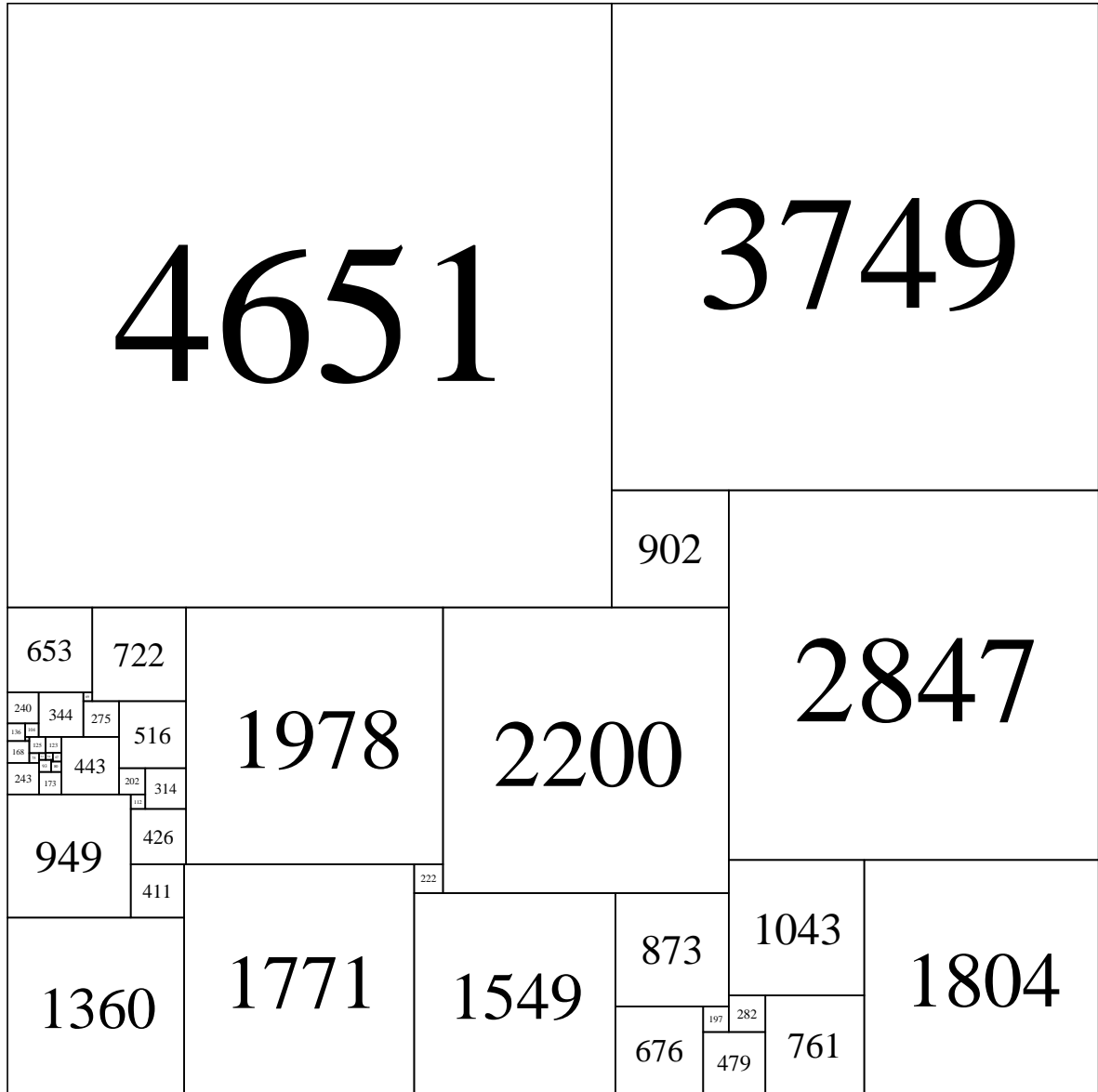
48 8396 B_T 2014

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625	988	882	874	1033	511	991					
267	358	956		919		927		980		1502	
153	341										
279	620										

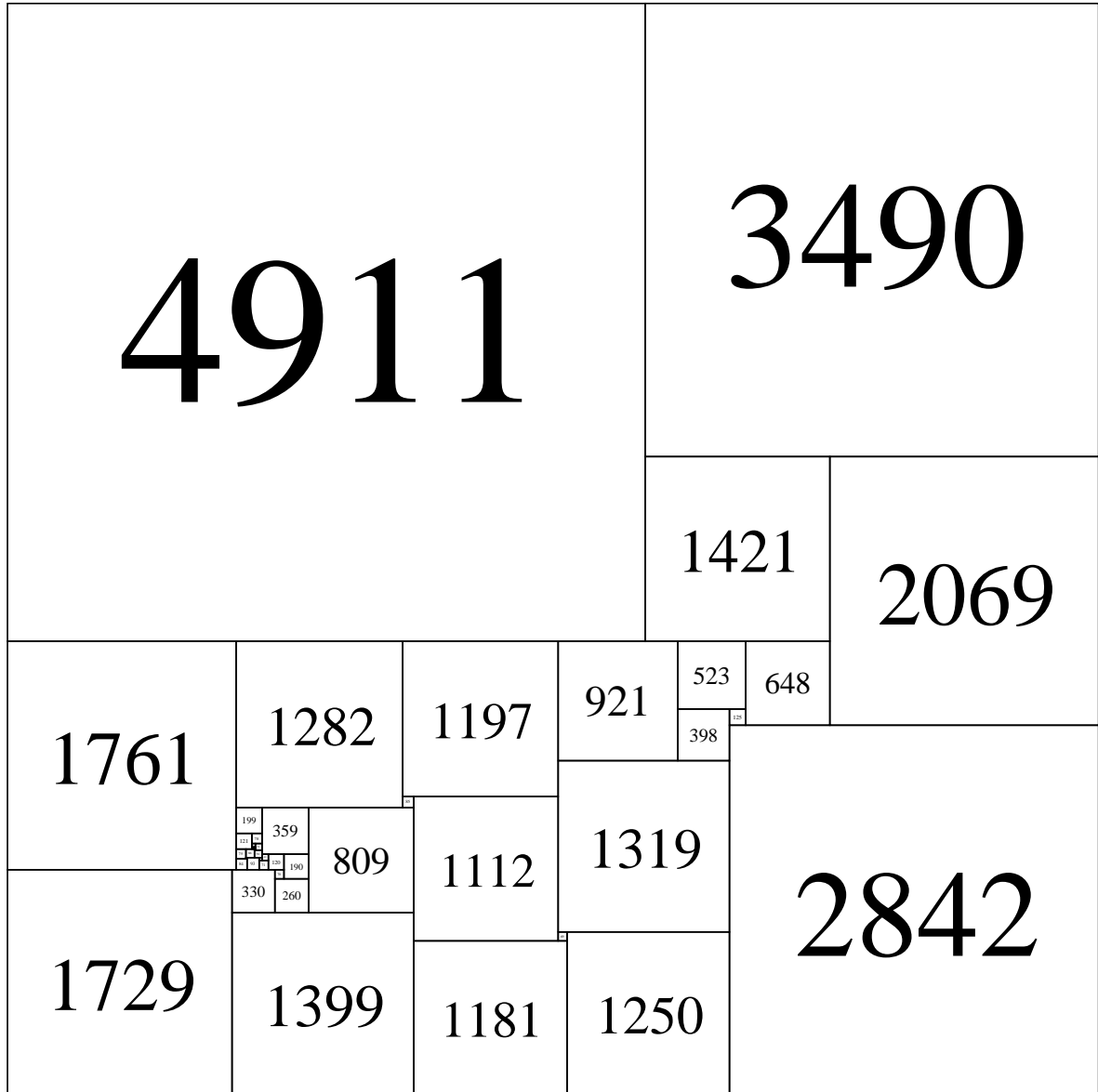
48 8397 BLM 2018 <-- 48 8324 B_T 2014



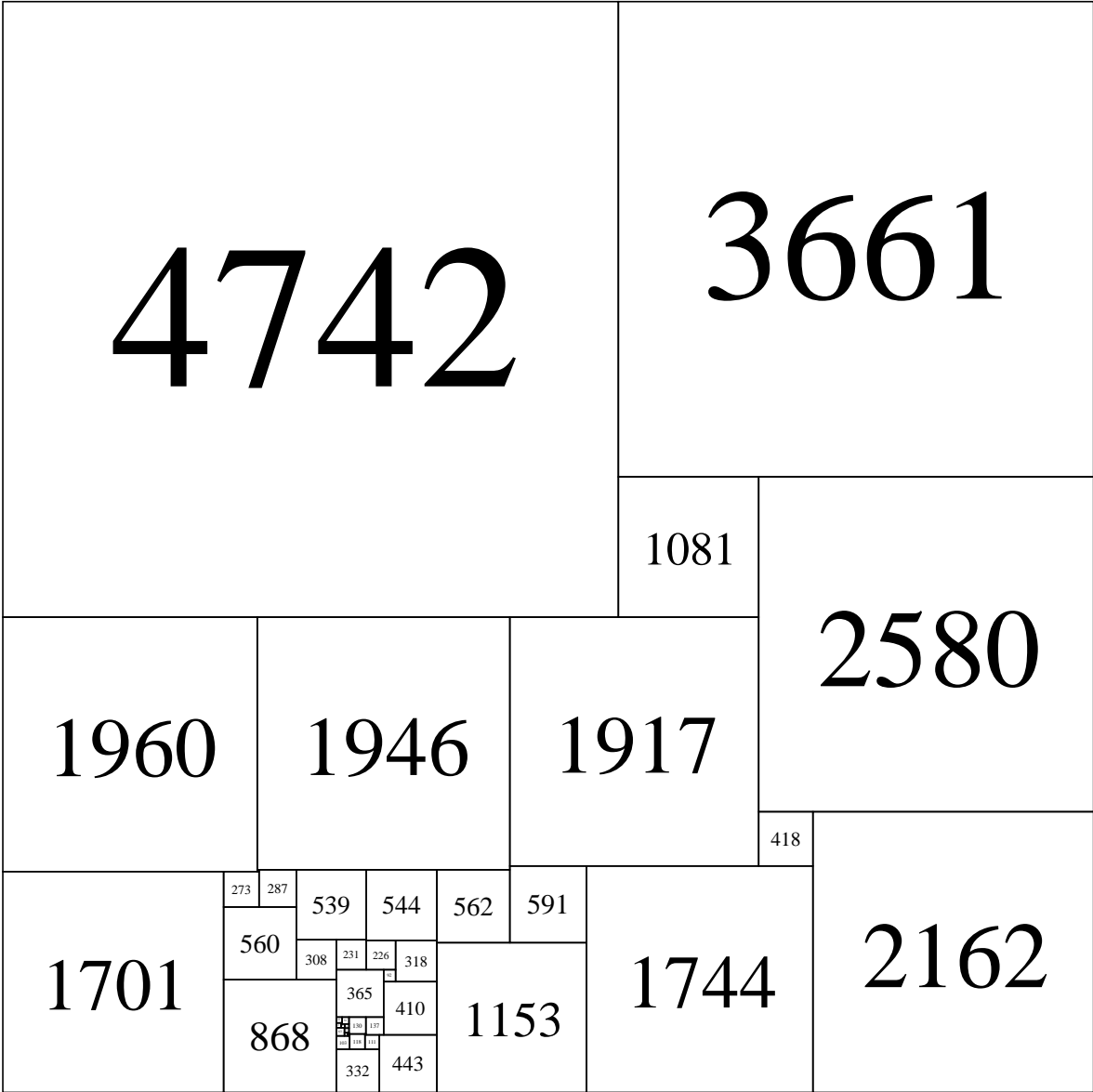
48 8398 B_T 2014



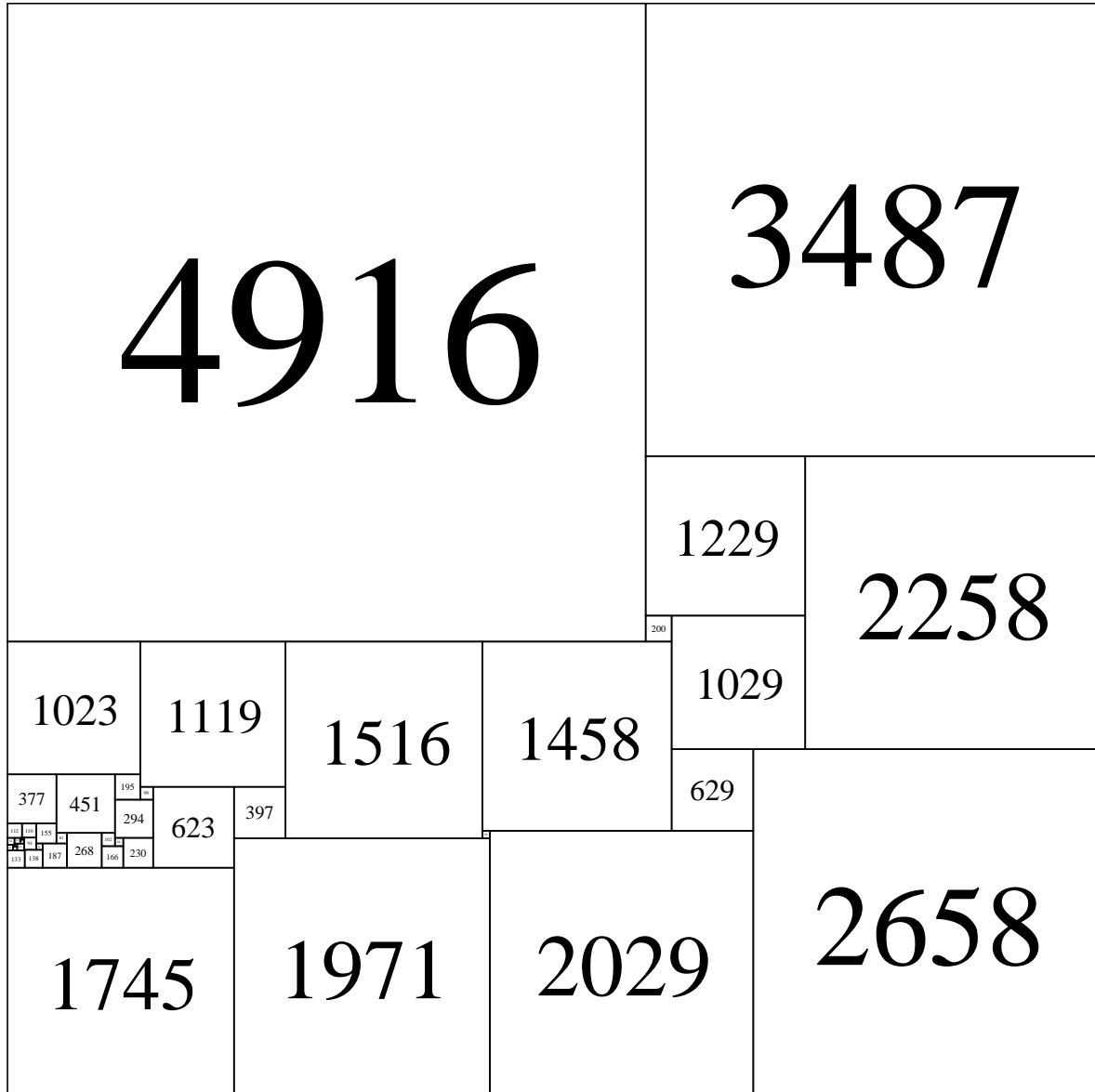
48 8400 B_T 2014



48 8401 B_T 2014



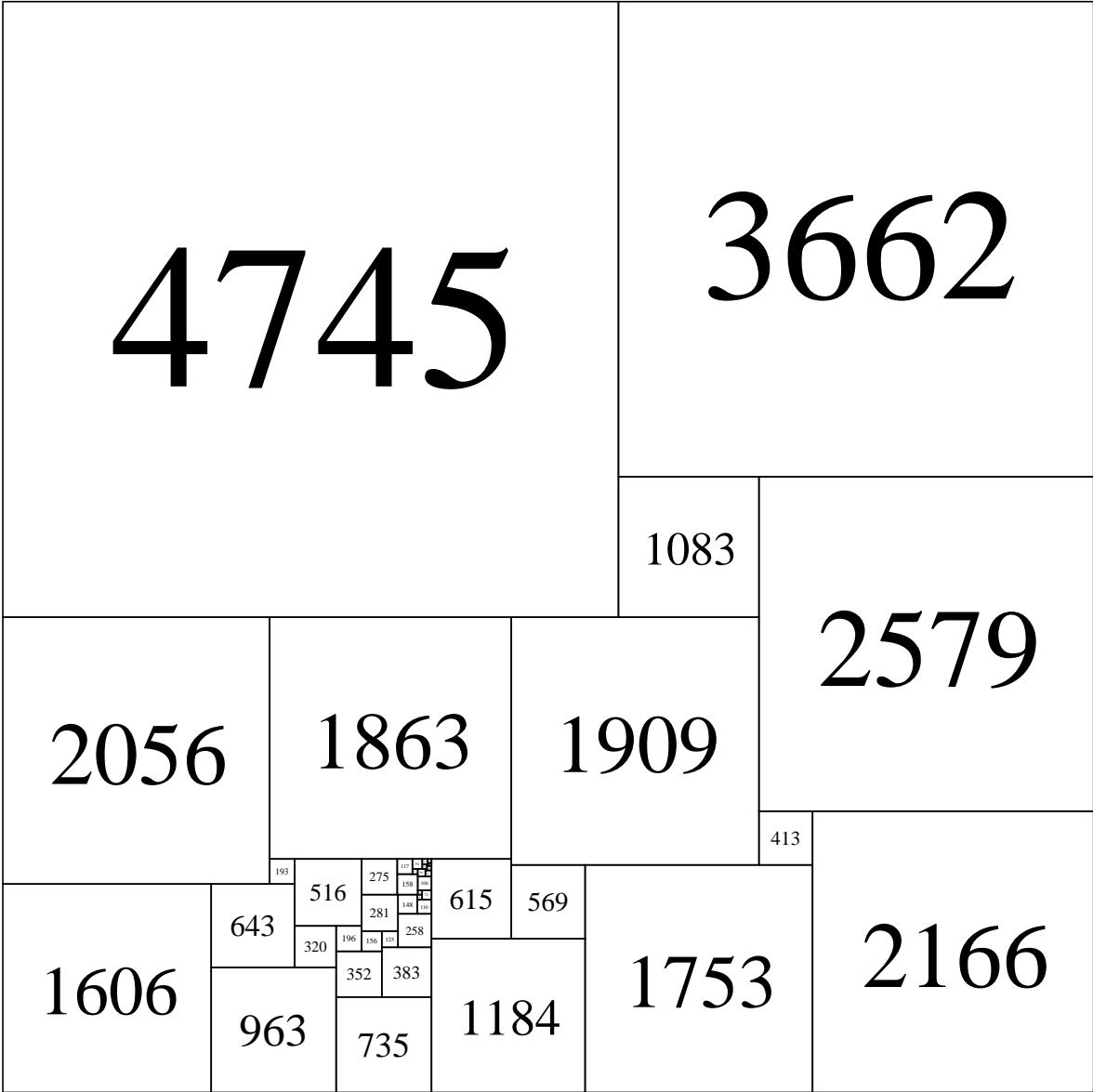
48 8403 B_T 2014



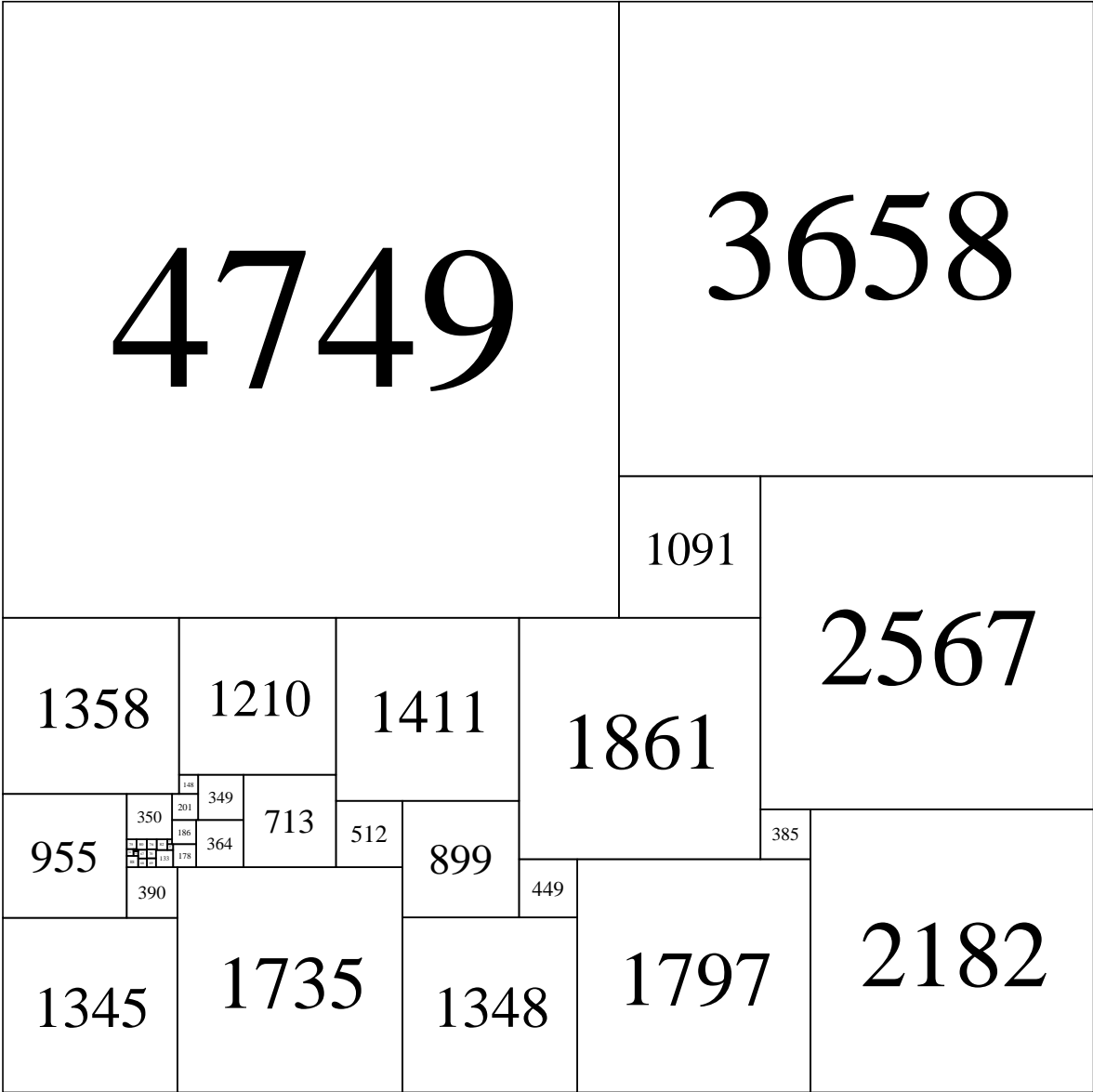
48 8403 BLM 2018 <-- 48 8203 B_T 2014

4825					3579					
					1246		2333			
878		1319		1408		1379		1087		
437	441									
302	135	121	266	846		783	694	714	743	636
203	15	14	14	14	14	14	14	14	14	928
345	223									
1414		1477		1457		1564		2492		

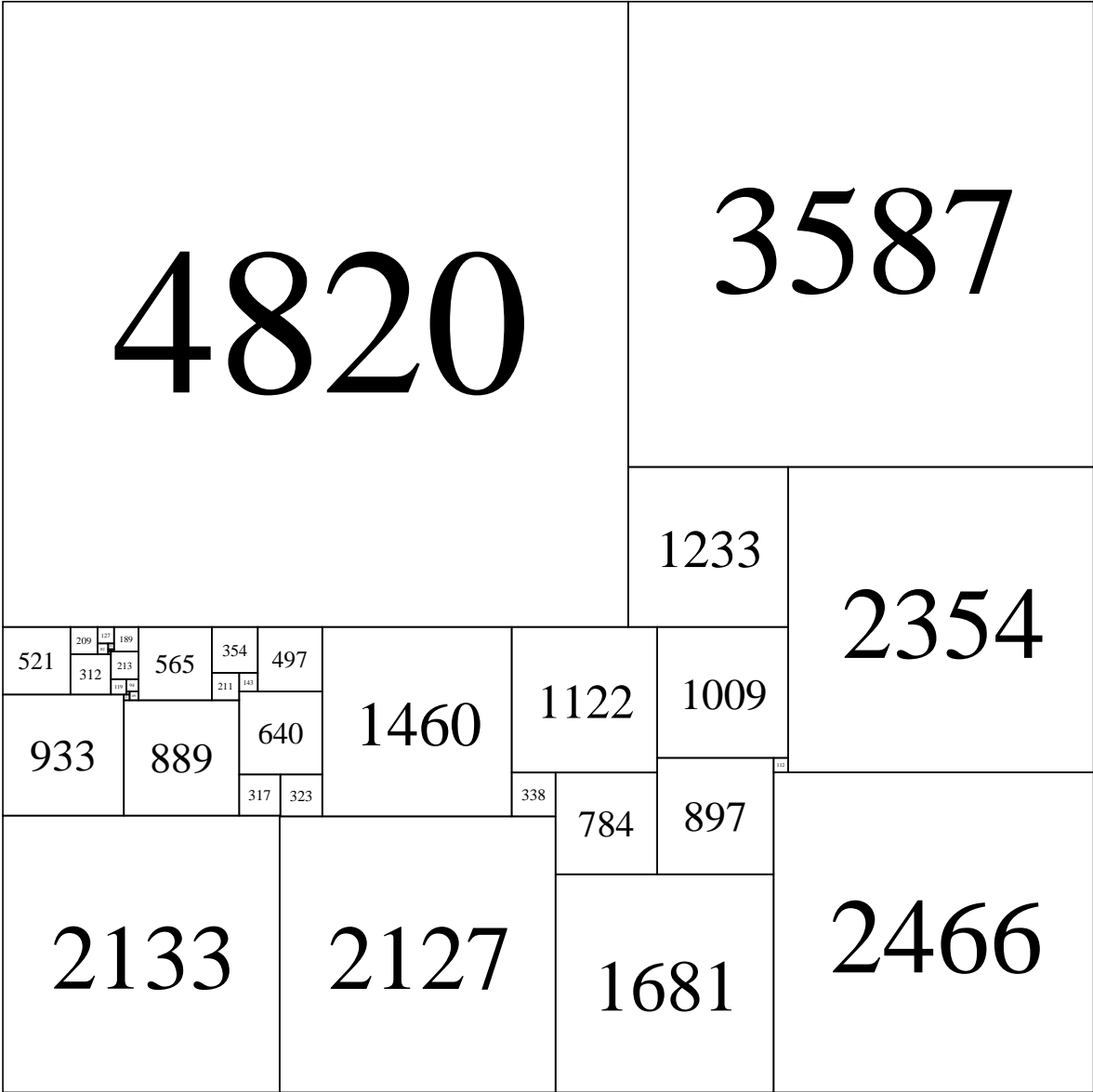
48 8404 B_T 2014



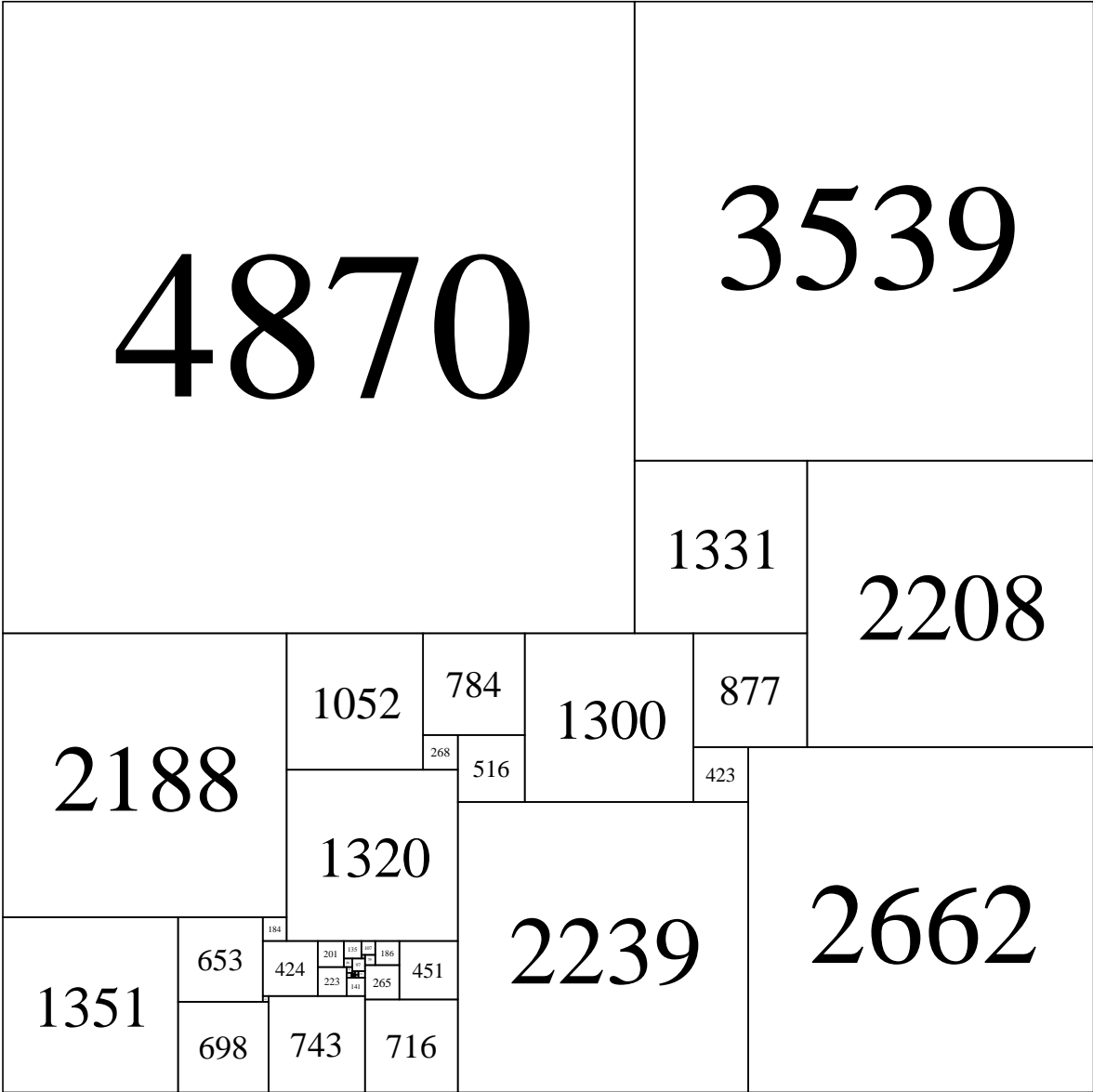
48 8407 B_T 2014



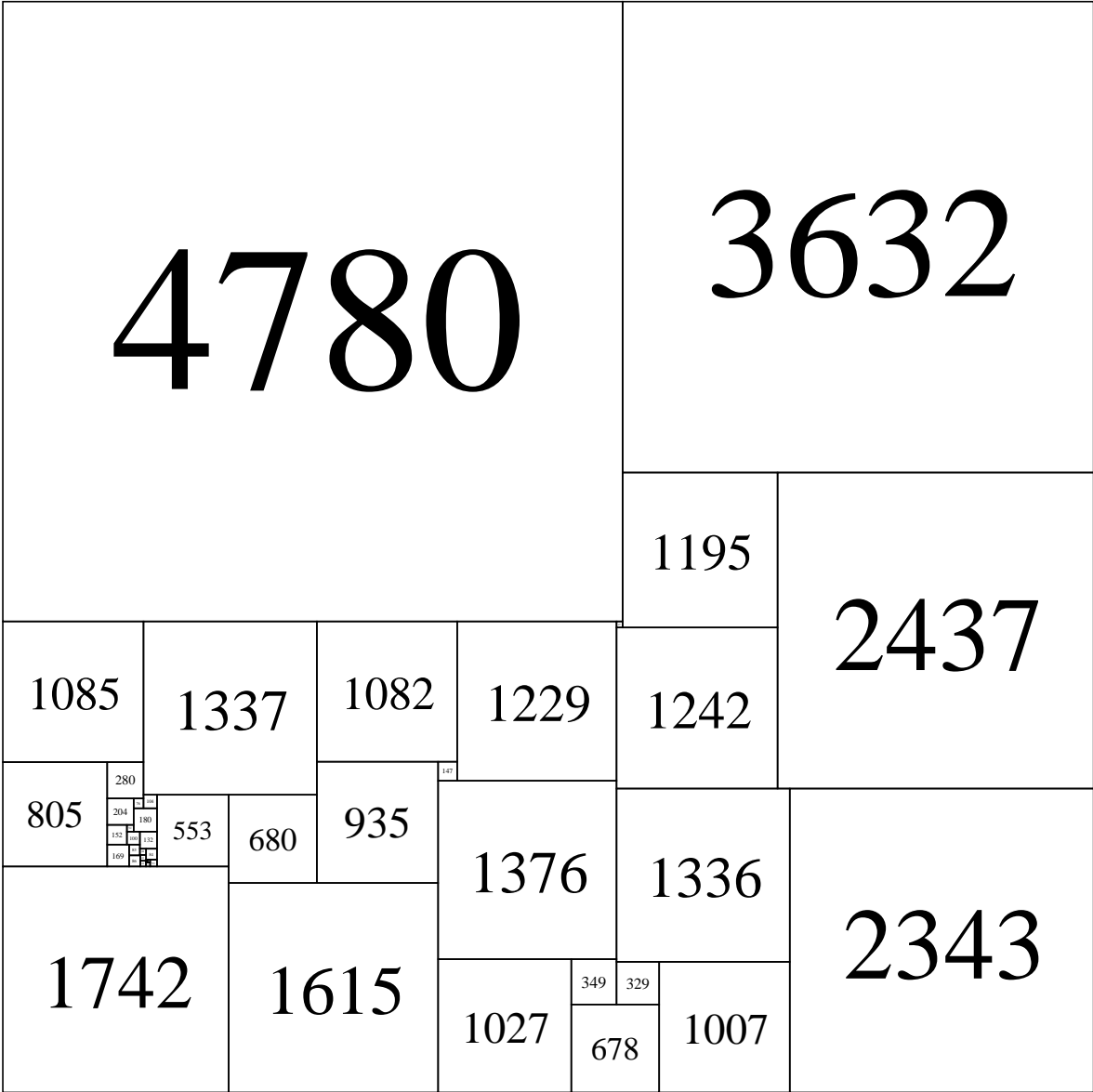
48 8407 B_T 2014



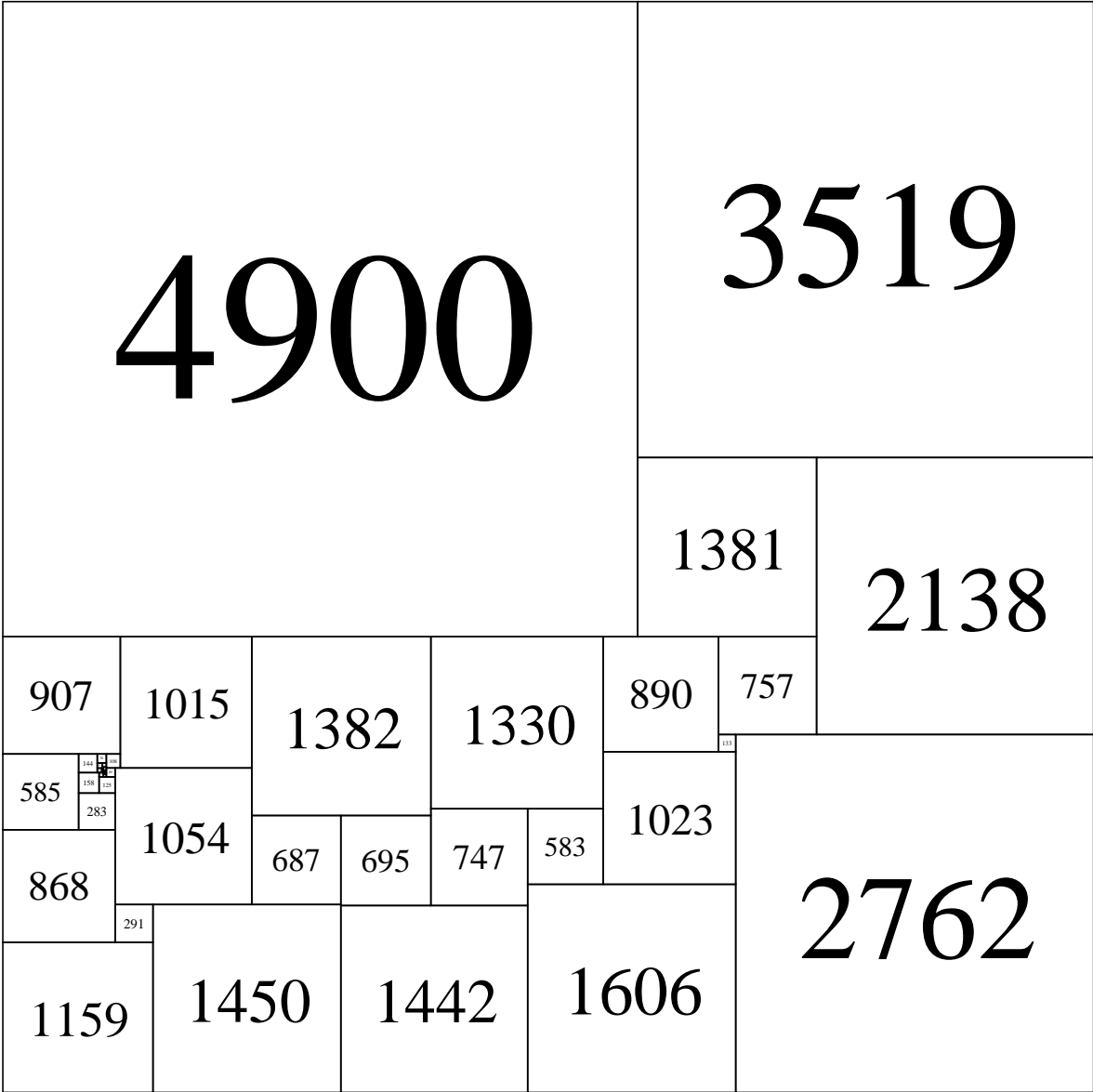
48 8407 B_T 2014



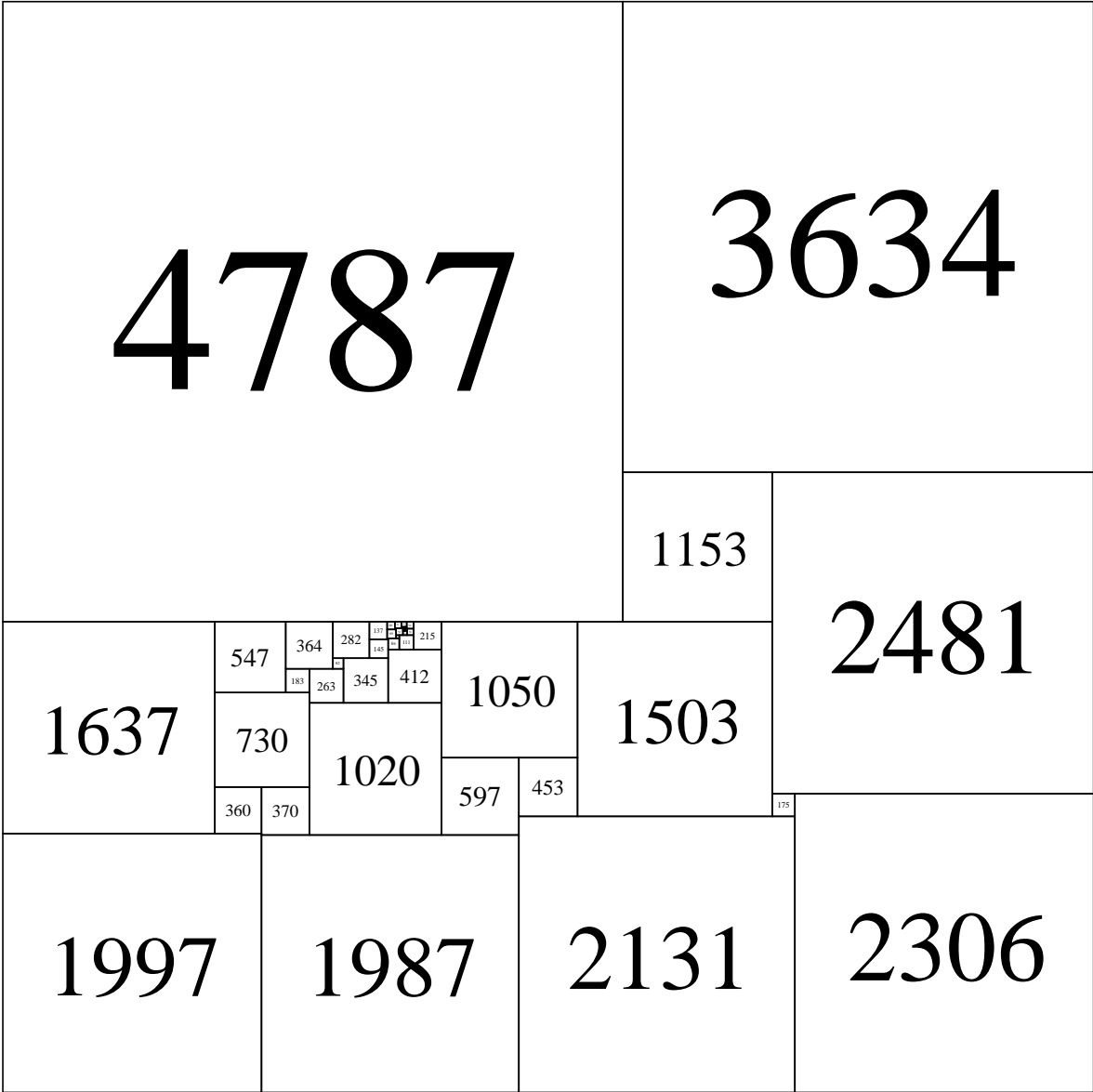
48 8409 B_T 2014



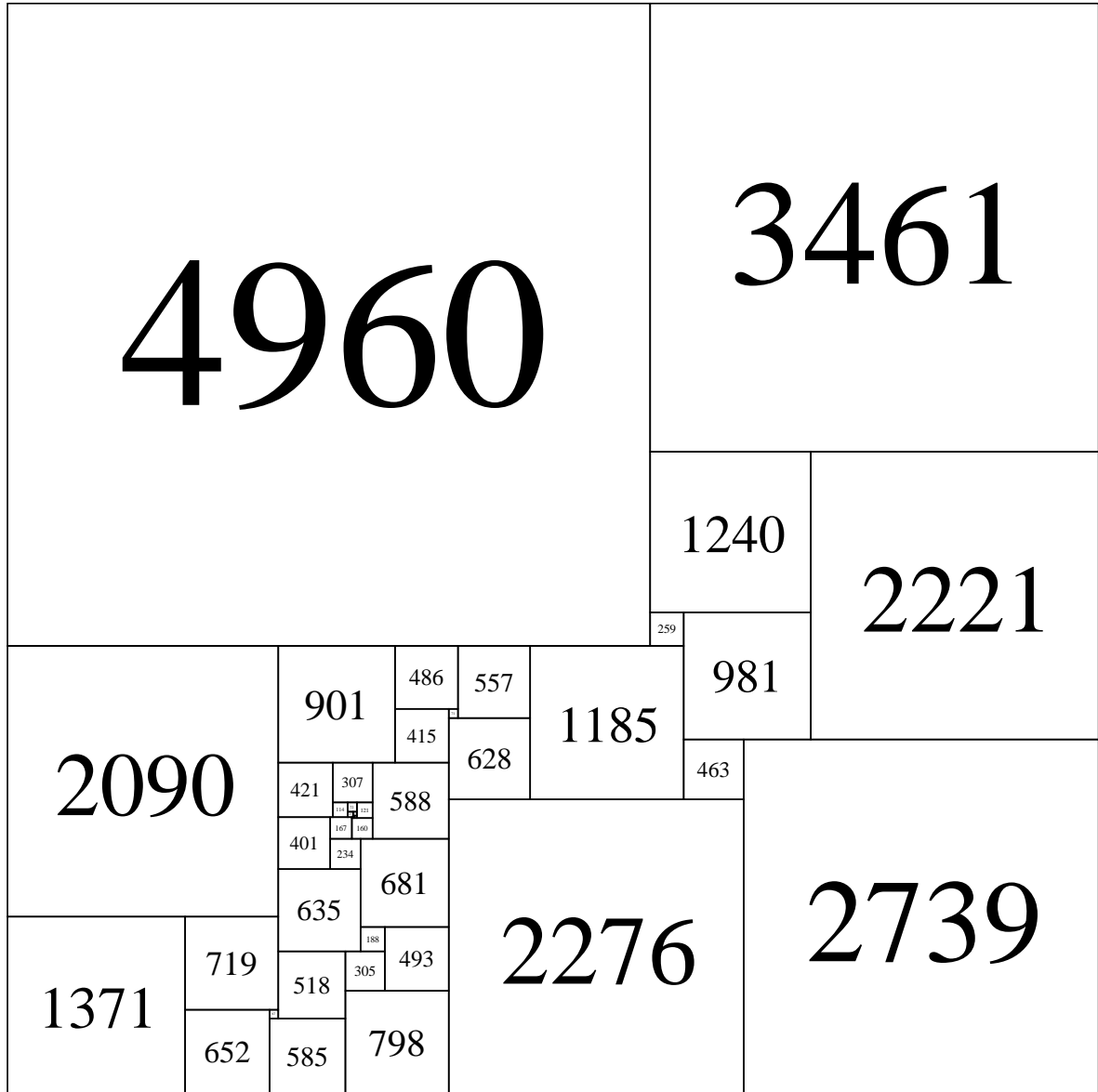
48 8412 BLM 2018



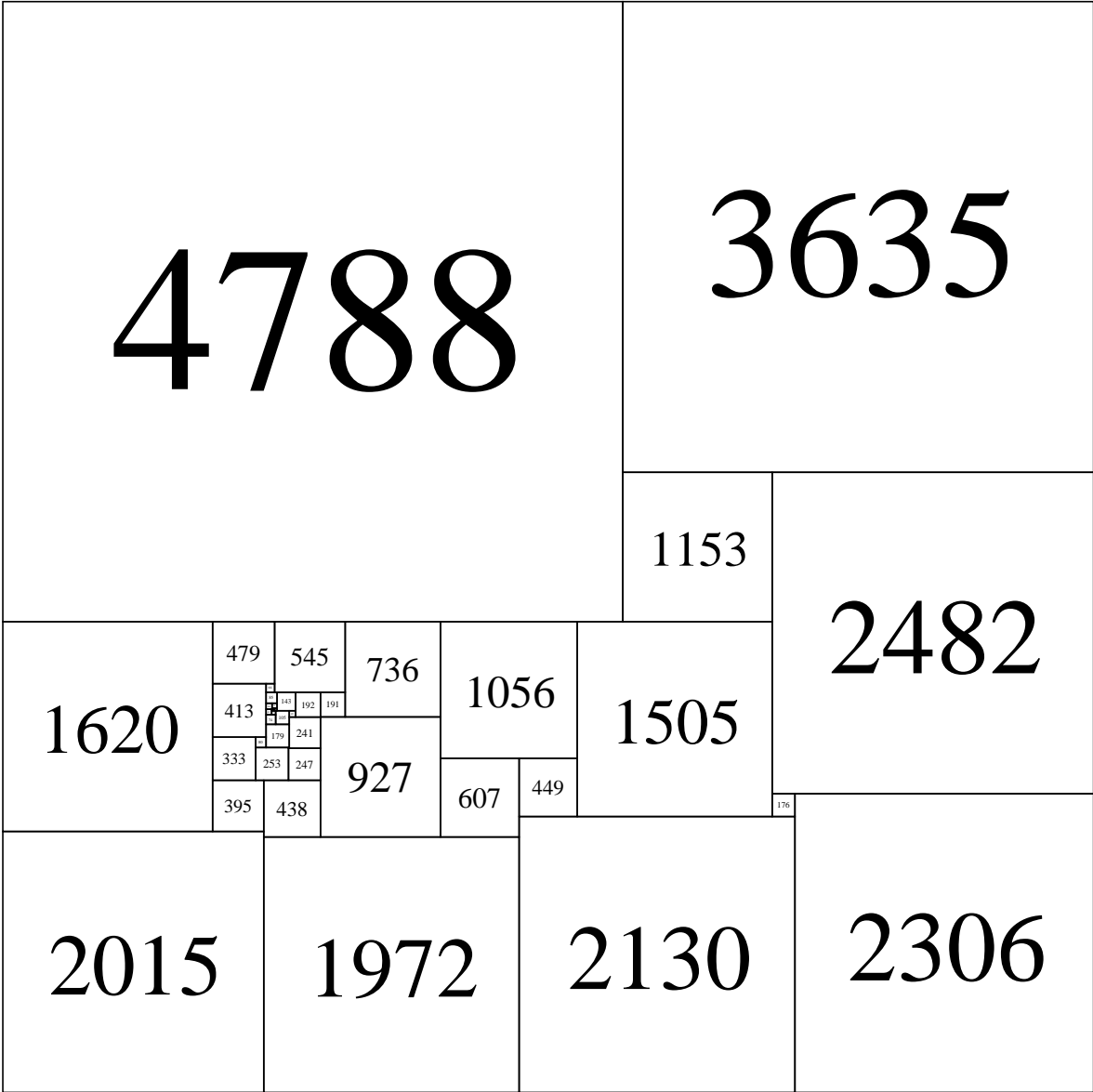
48 8419 B_T 2014



48 8421 B_T 2014



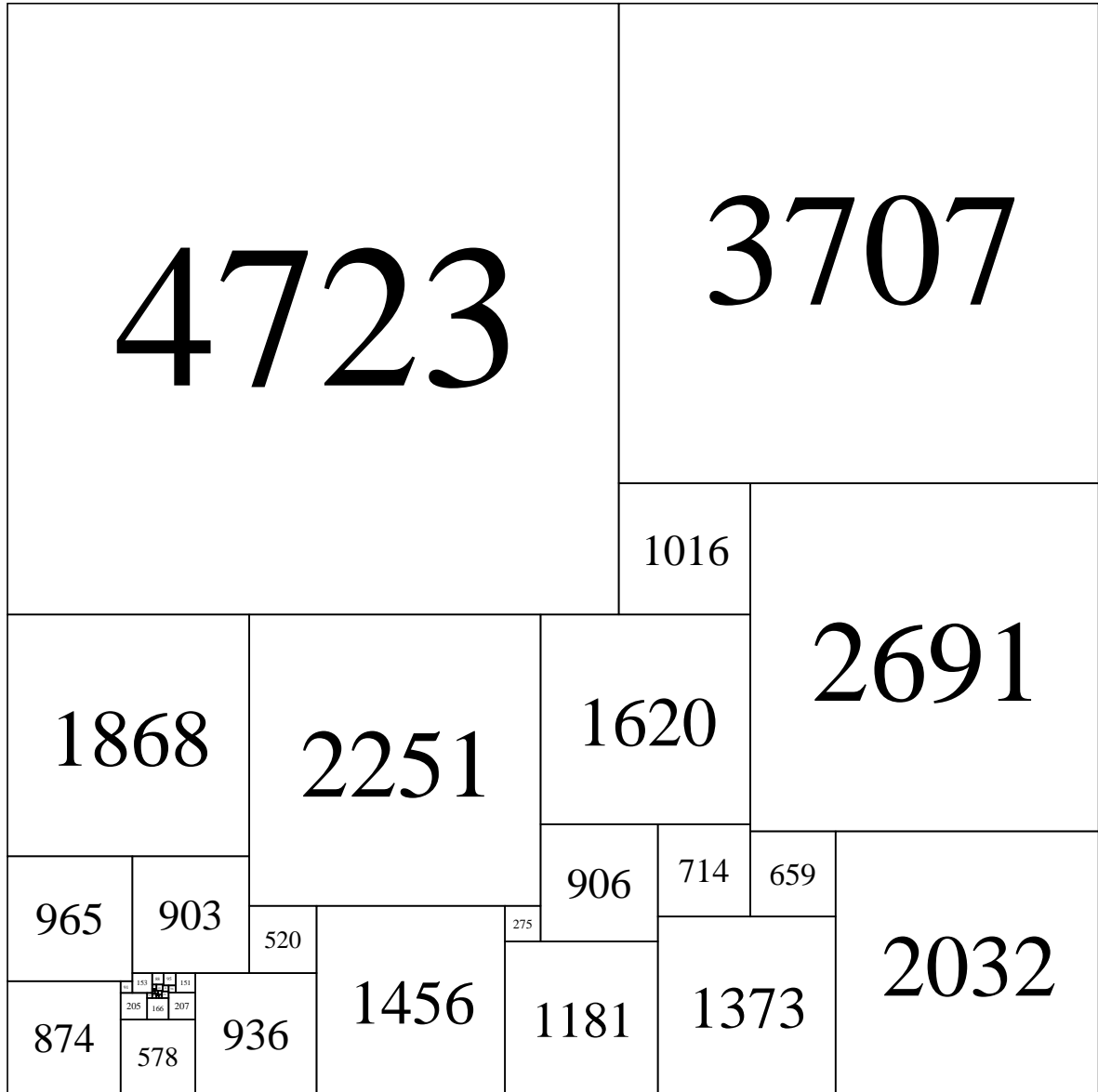
48 8421 BLM 2018 <-- 48 8162 B_T 2014



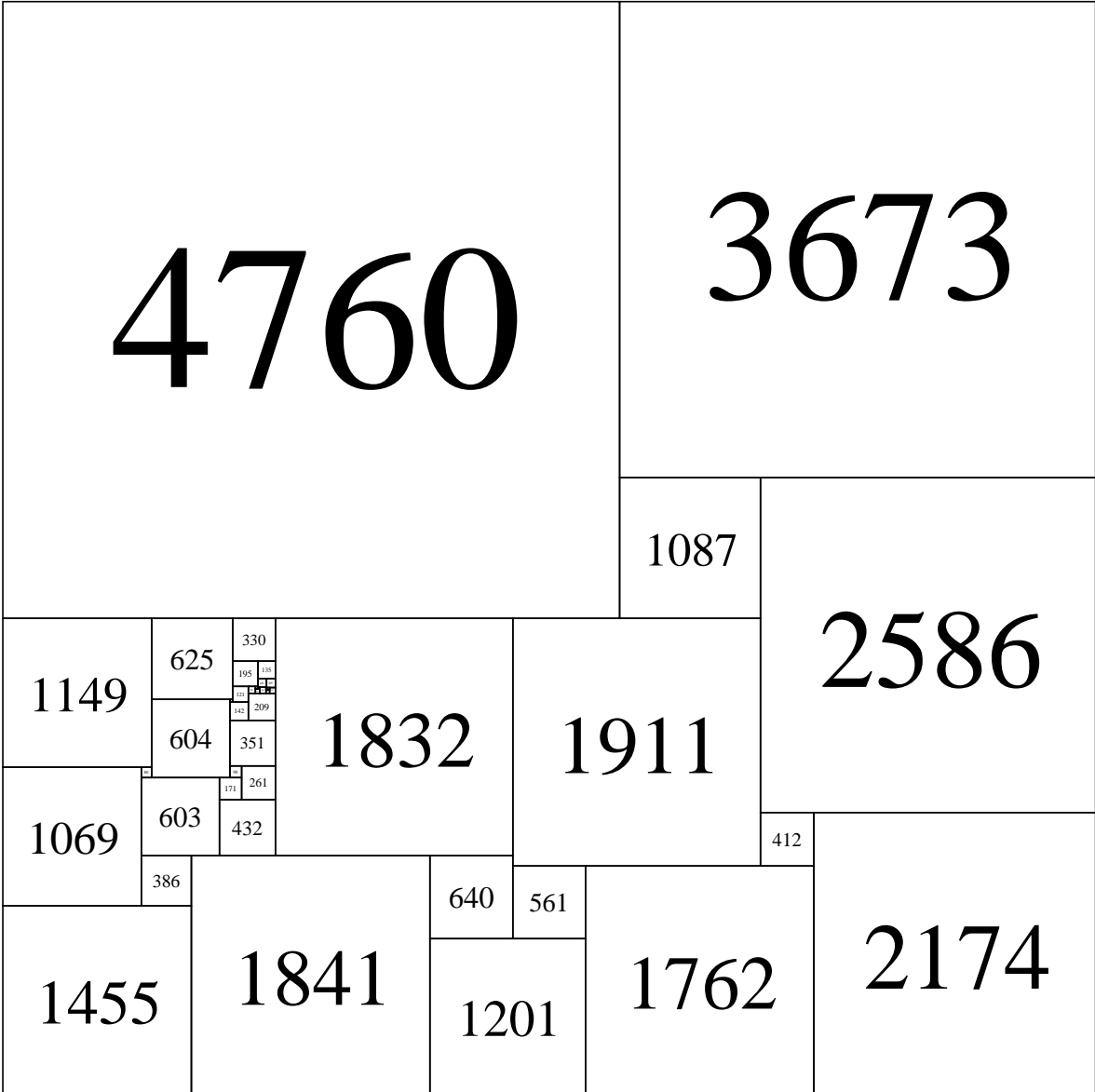
48 8423 B_T 2014

5037				3392				
				1645		1747		
1840		1821		1185	1734		1849	
		636	549					
1552		288	307	579		625	408	
		323	272					
		374	232	183	385			
		567	193	607				
		1571		1658		1033		
						1441		

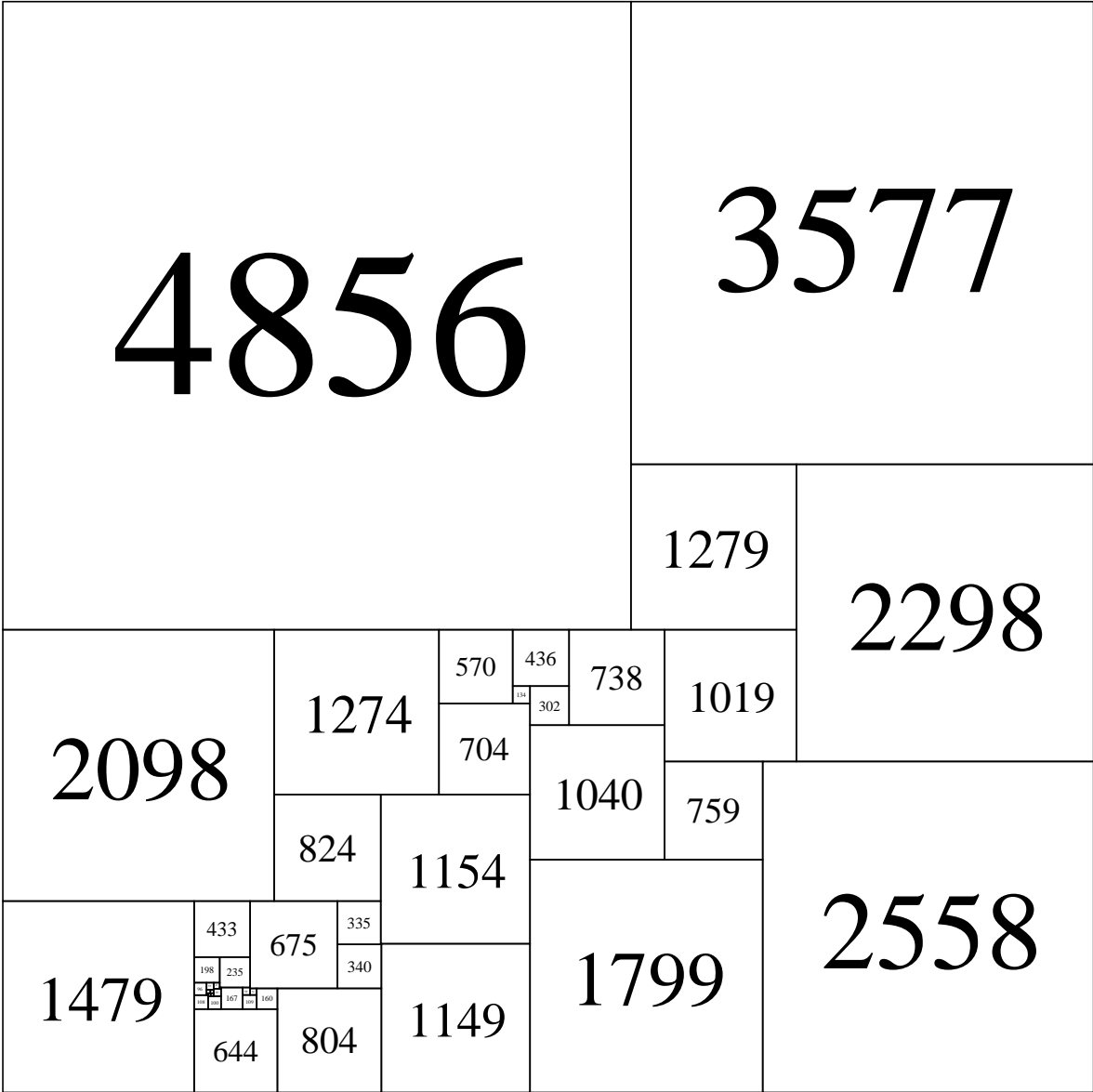
48 8429 B_T 2014



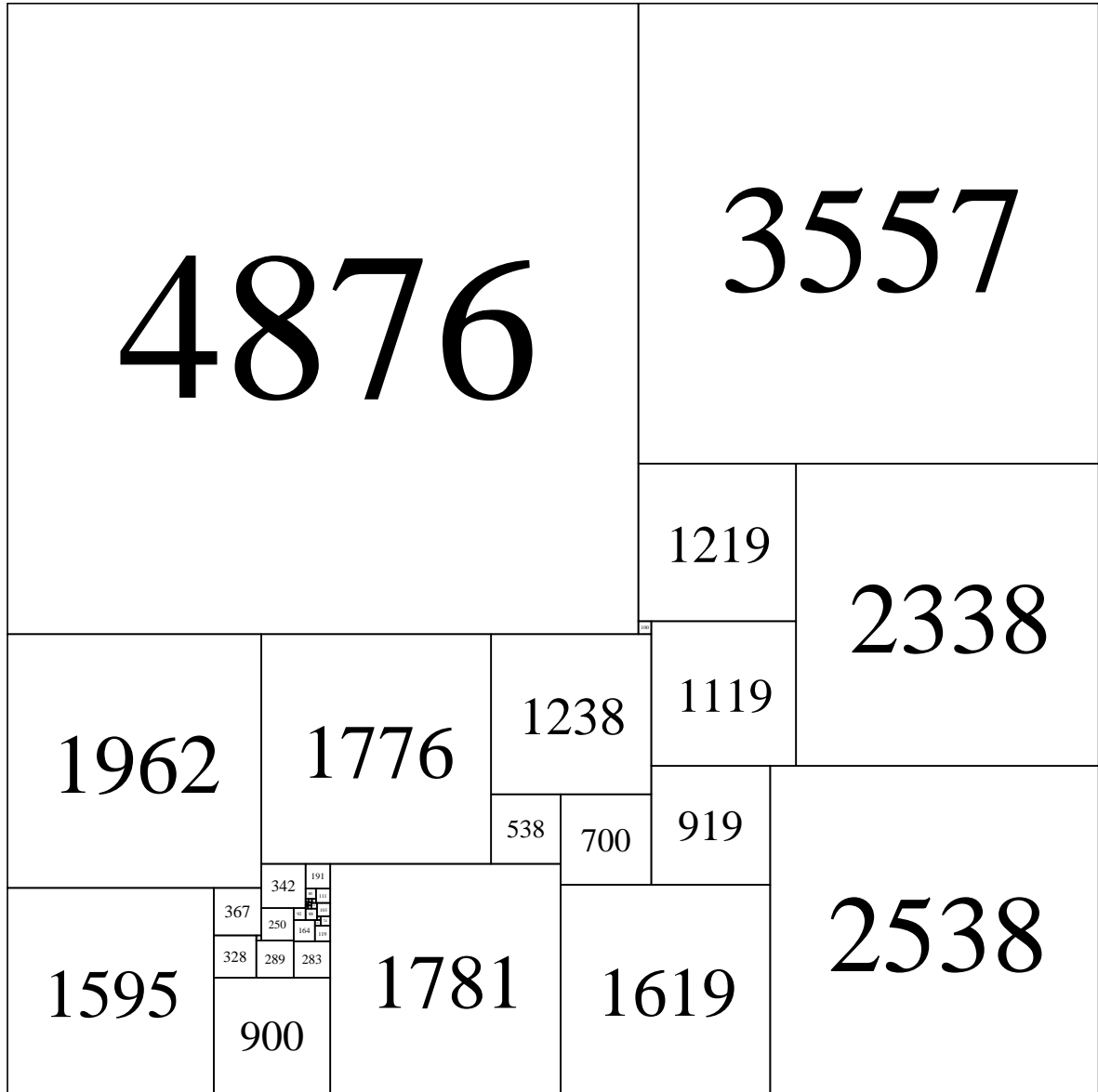
48 8430 B_T 2014



48 8433 B_T 2014



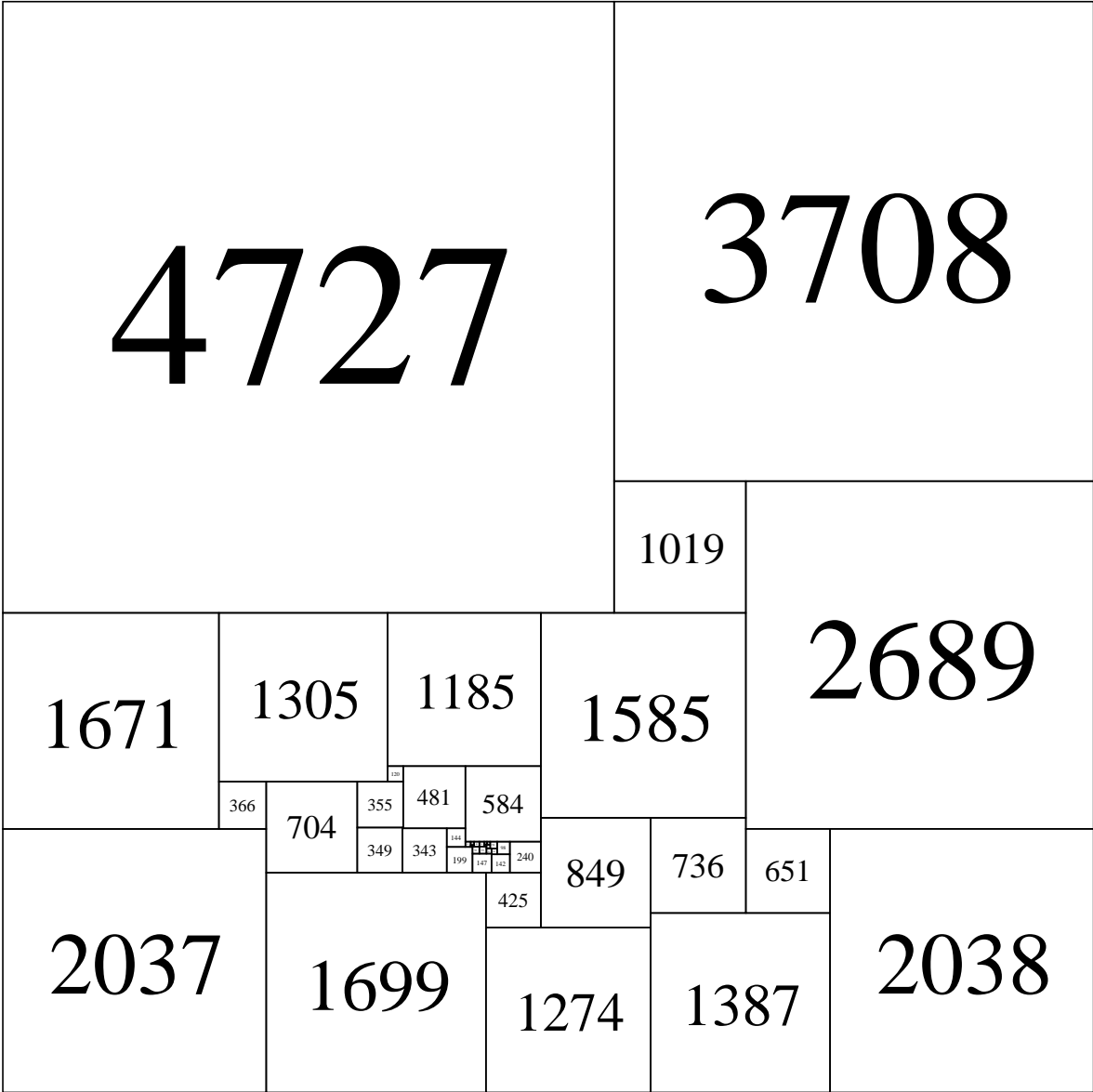
48 8433 B_T 2014



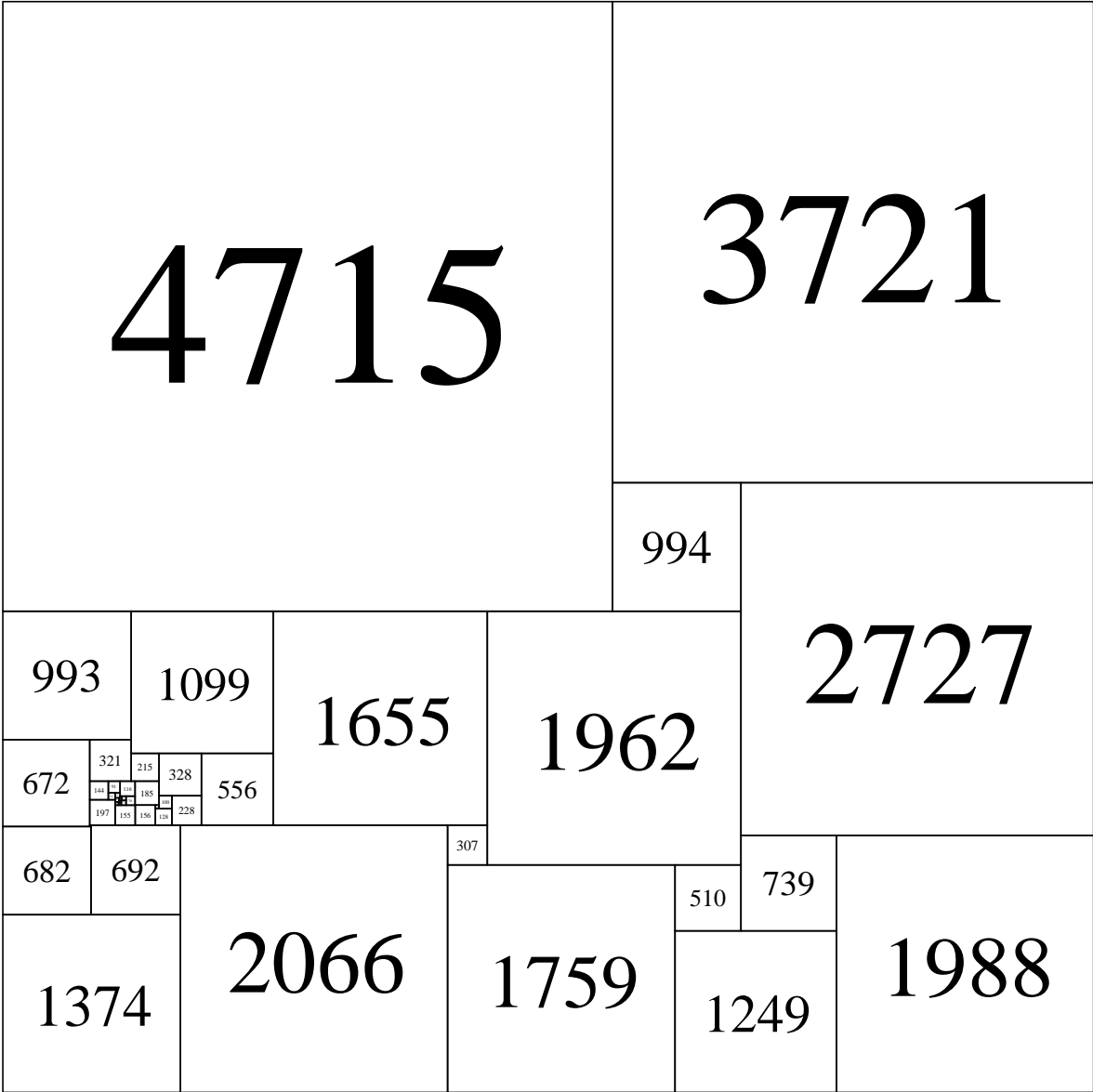
48 8433 BLM 2018 <-- 48 8333 B_T 2014

5187										3247					
										1940					1307
1499			559	427	318	1192			1213		1755		756	715	
			691	304	209										
			249	442	348	265									
			613	500	692	671	542				1471				
1748			1555			1363		1492		805		451	1020		
										687	569				

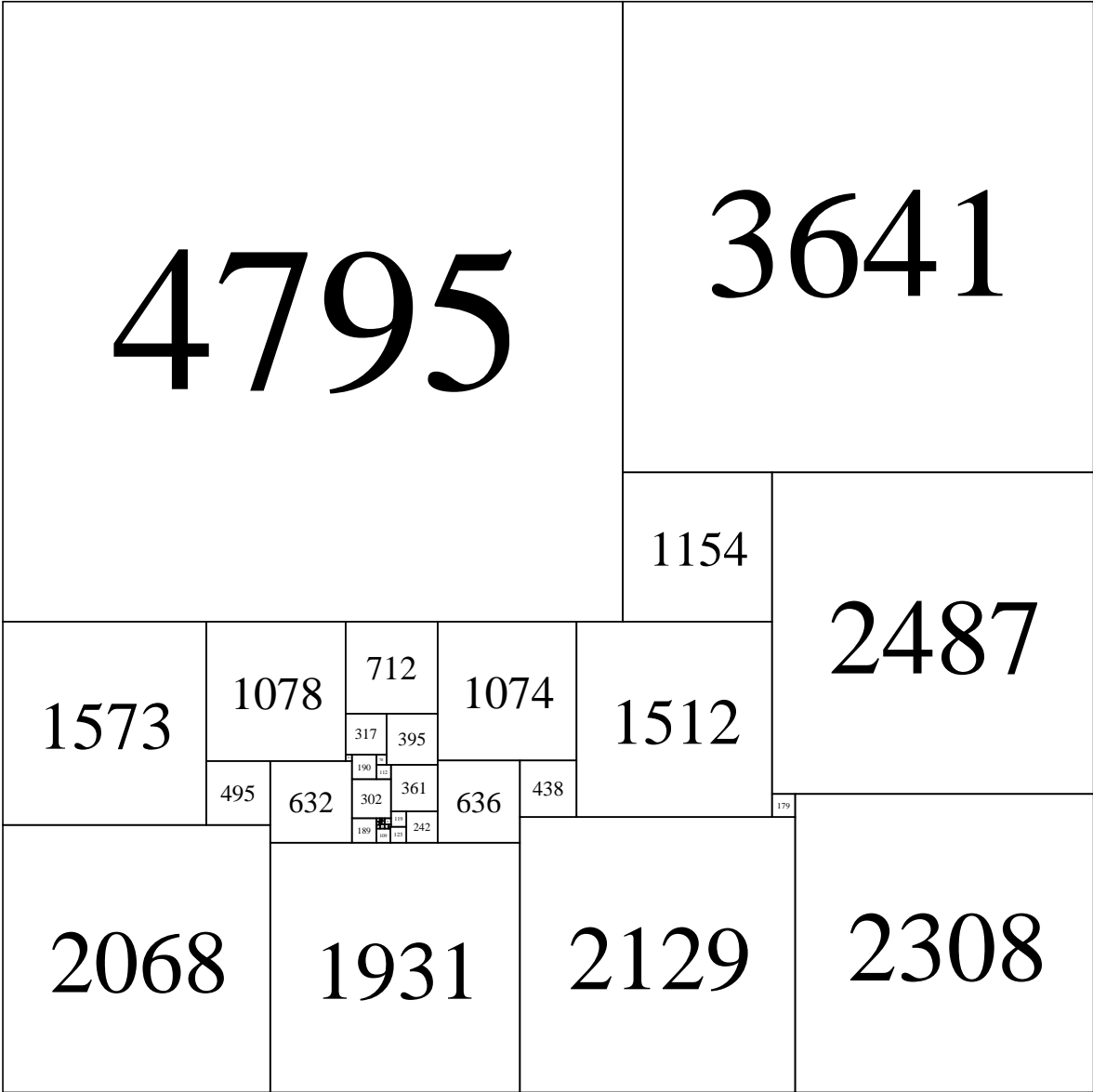
48 8434 B_T 2014



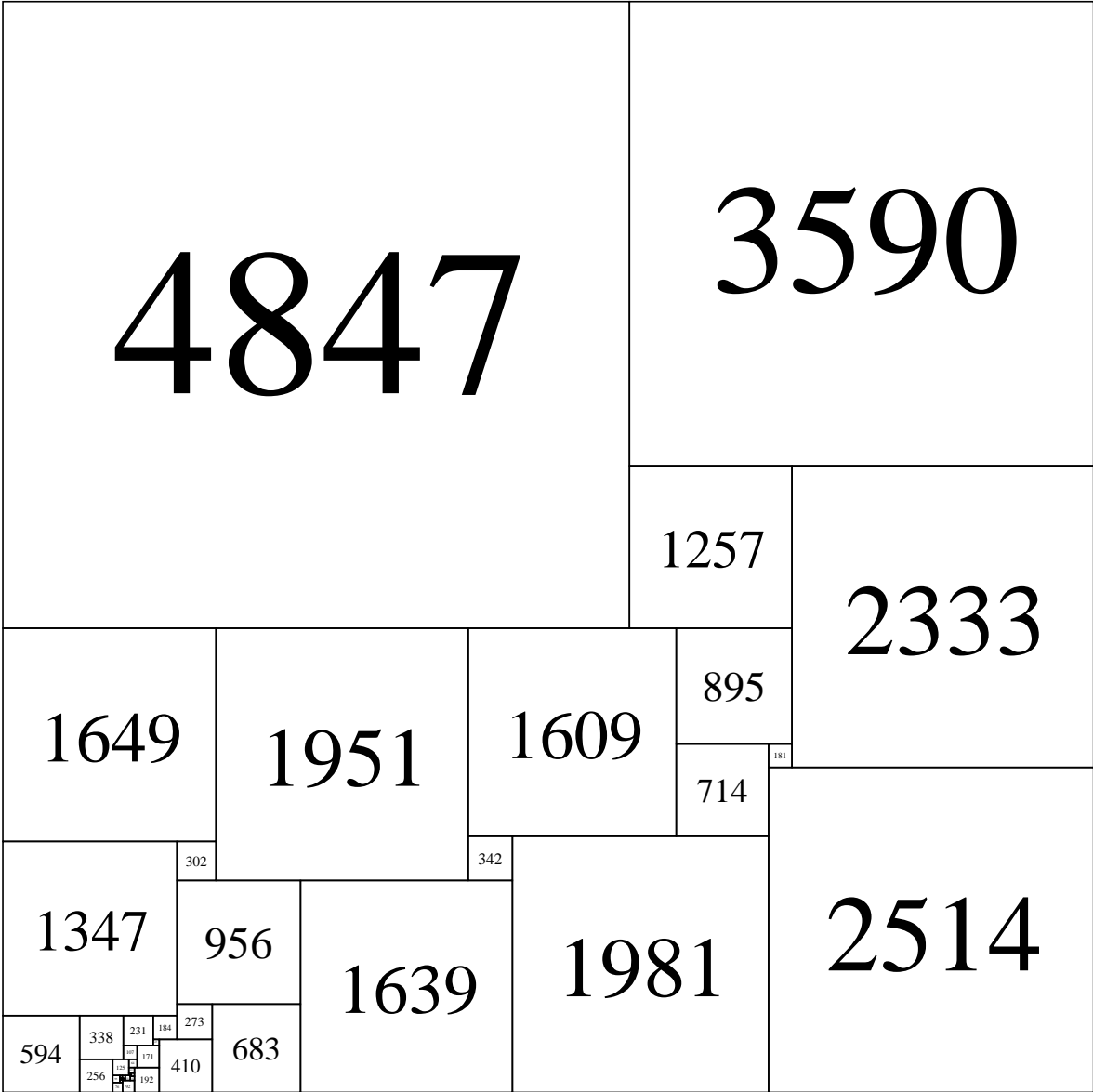
48 8435 B_T 2014



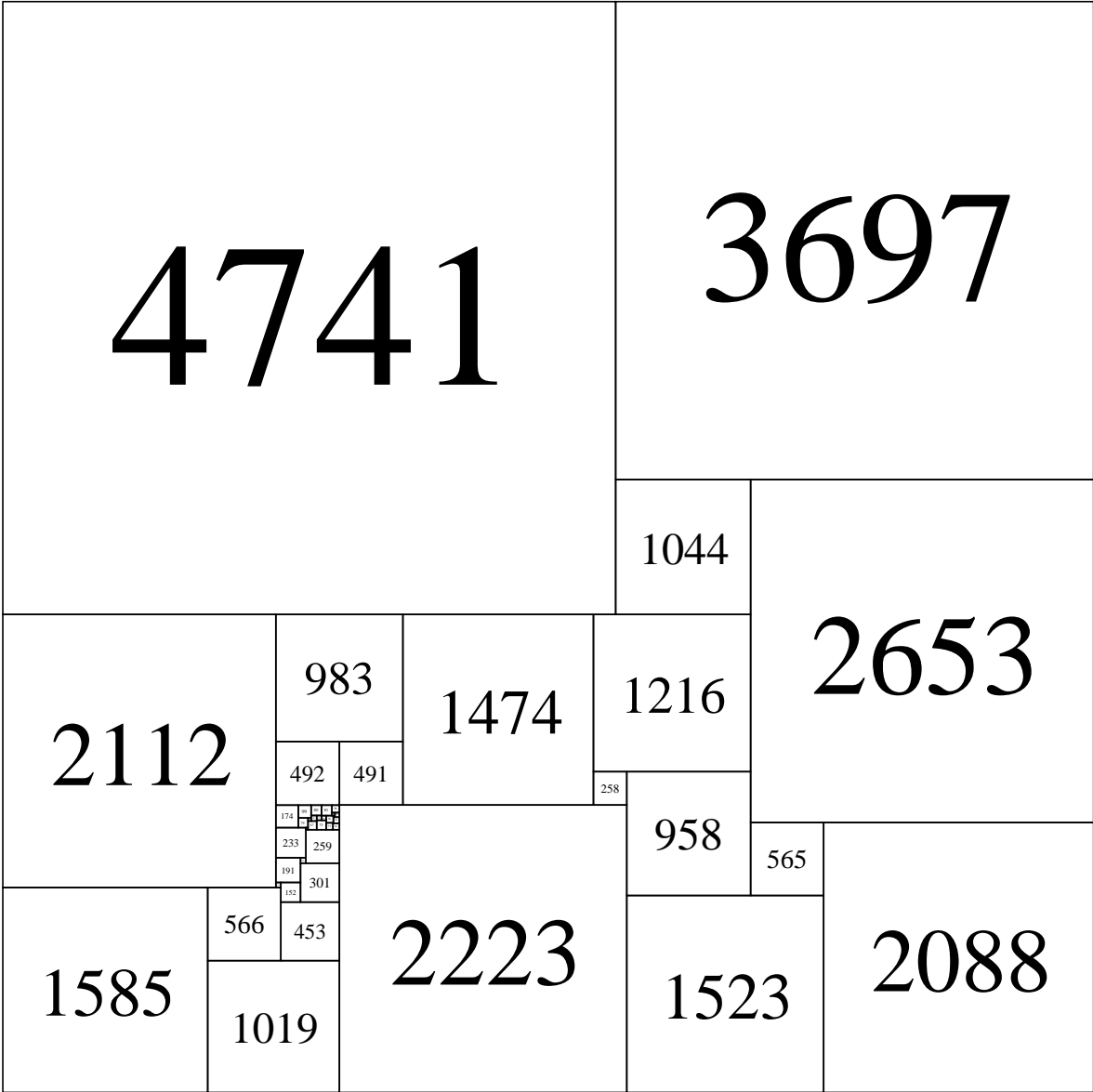
48 8436 B_T 2014



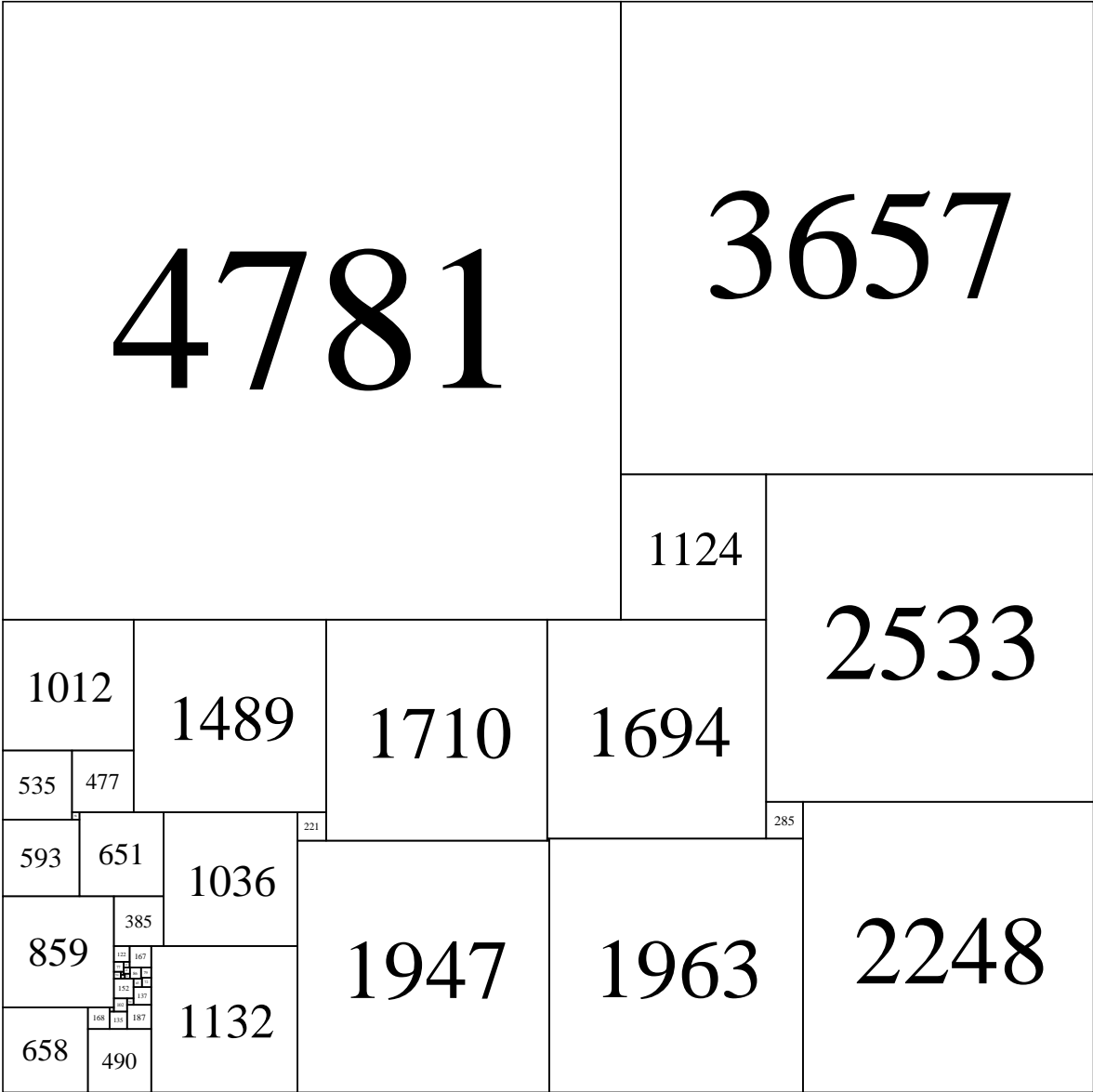
48 8436 B_T 2014



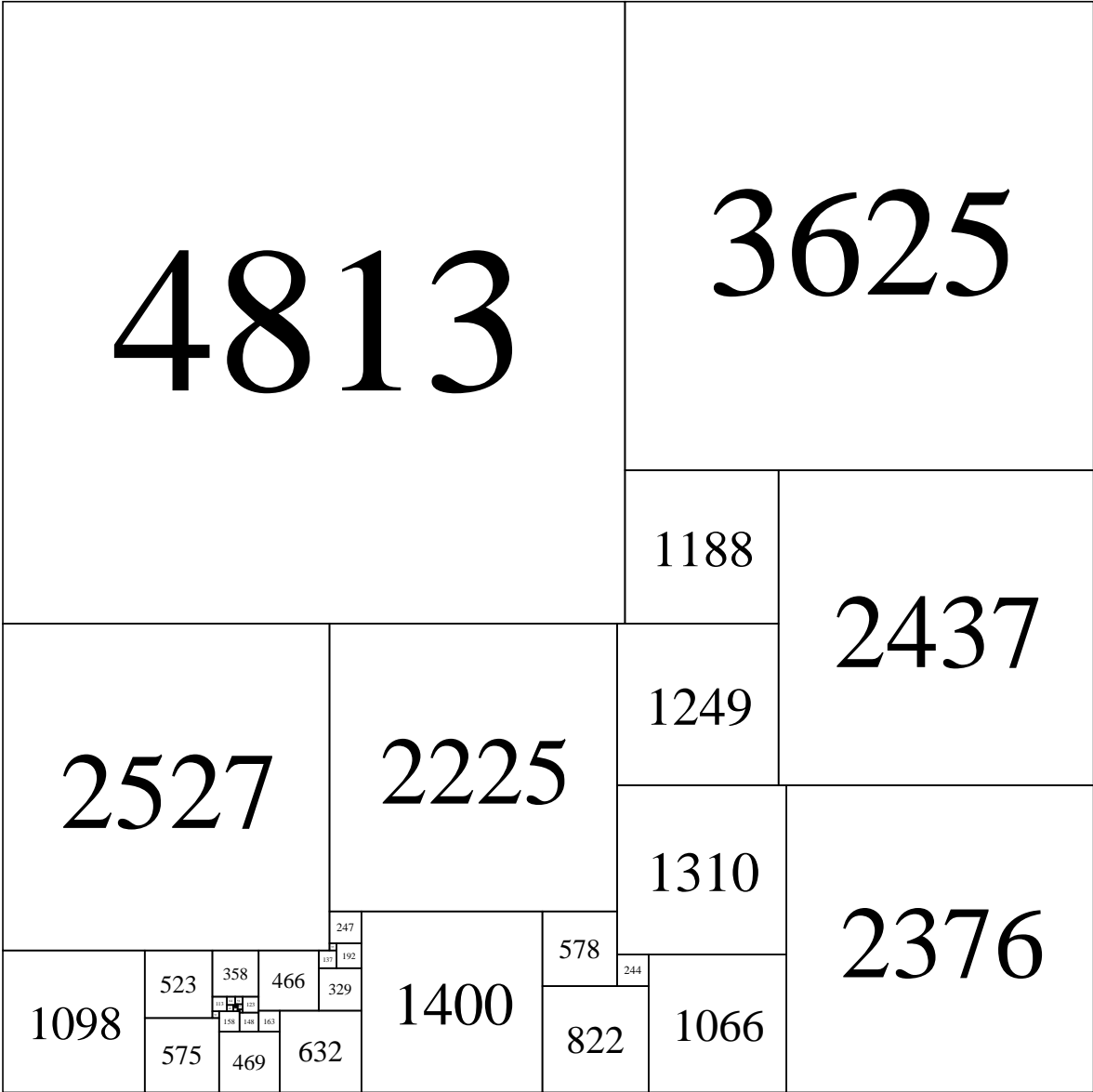
48 8437 B_T 2014



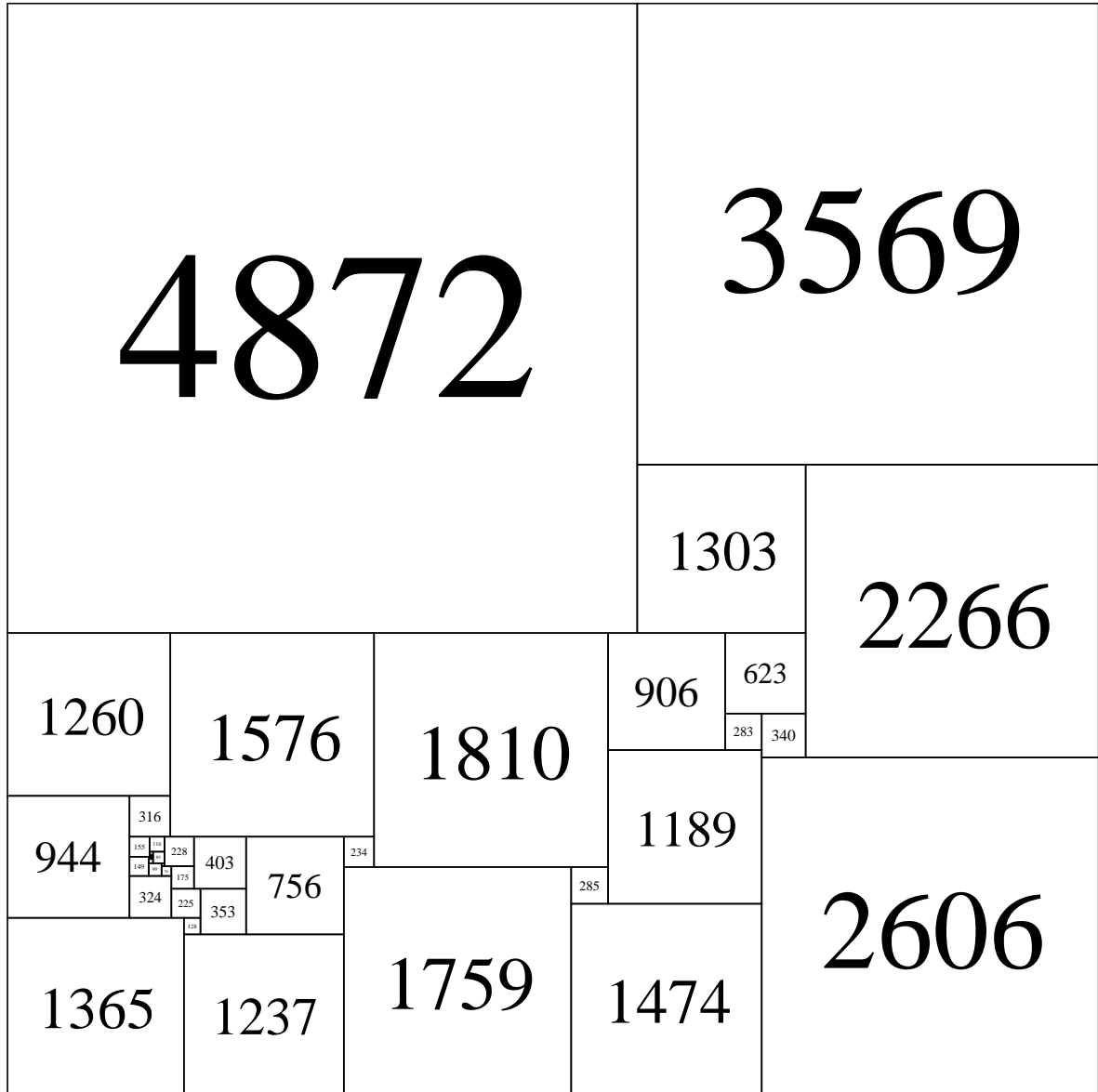
48 8438 B_T 2014



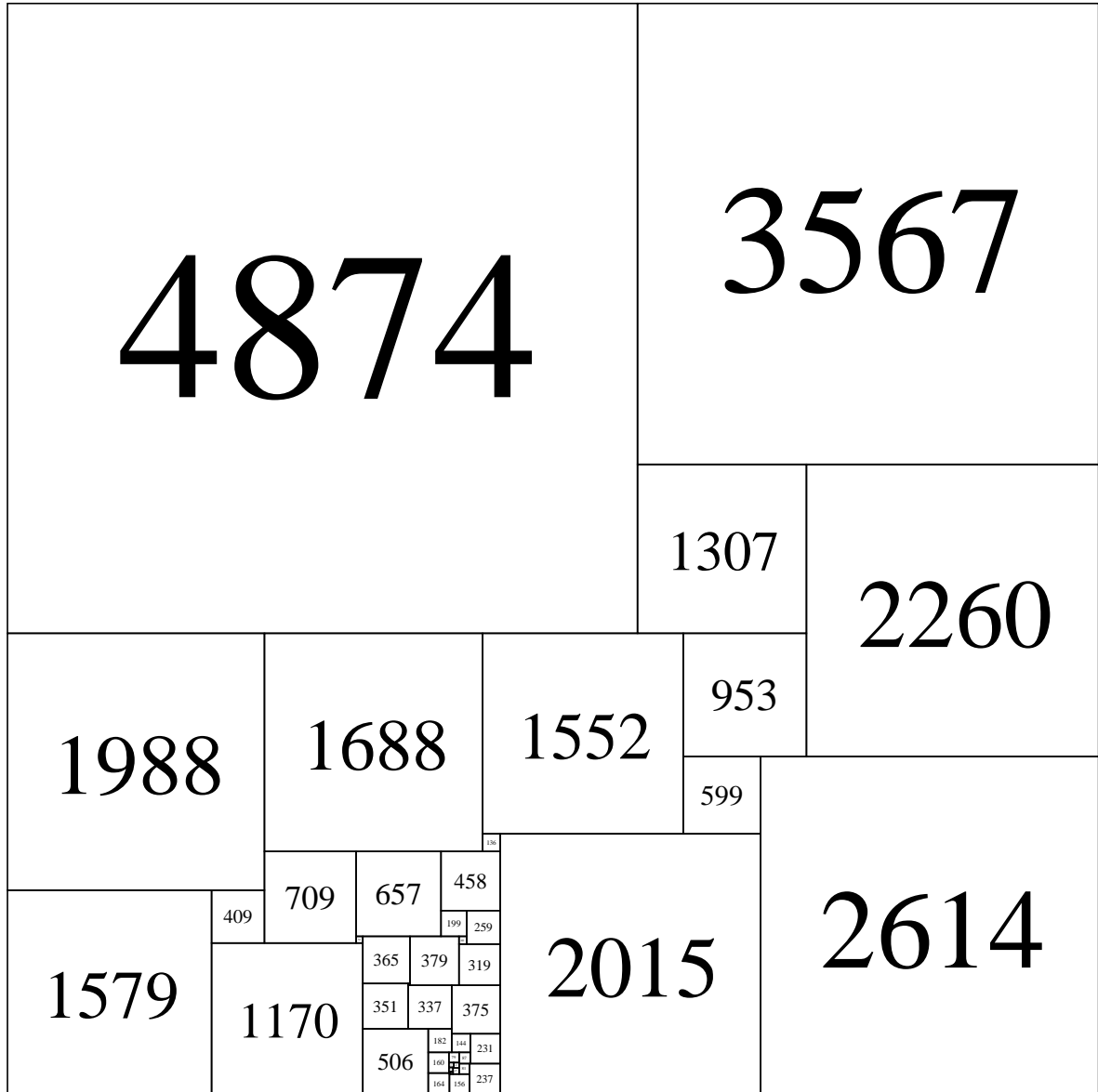
48 8438 B_T 2014



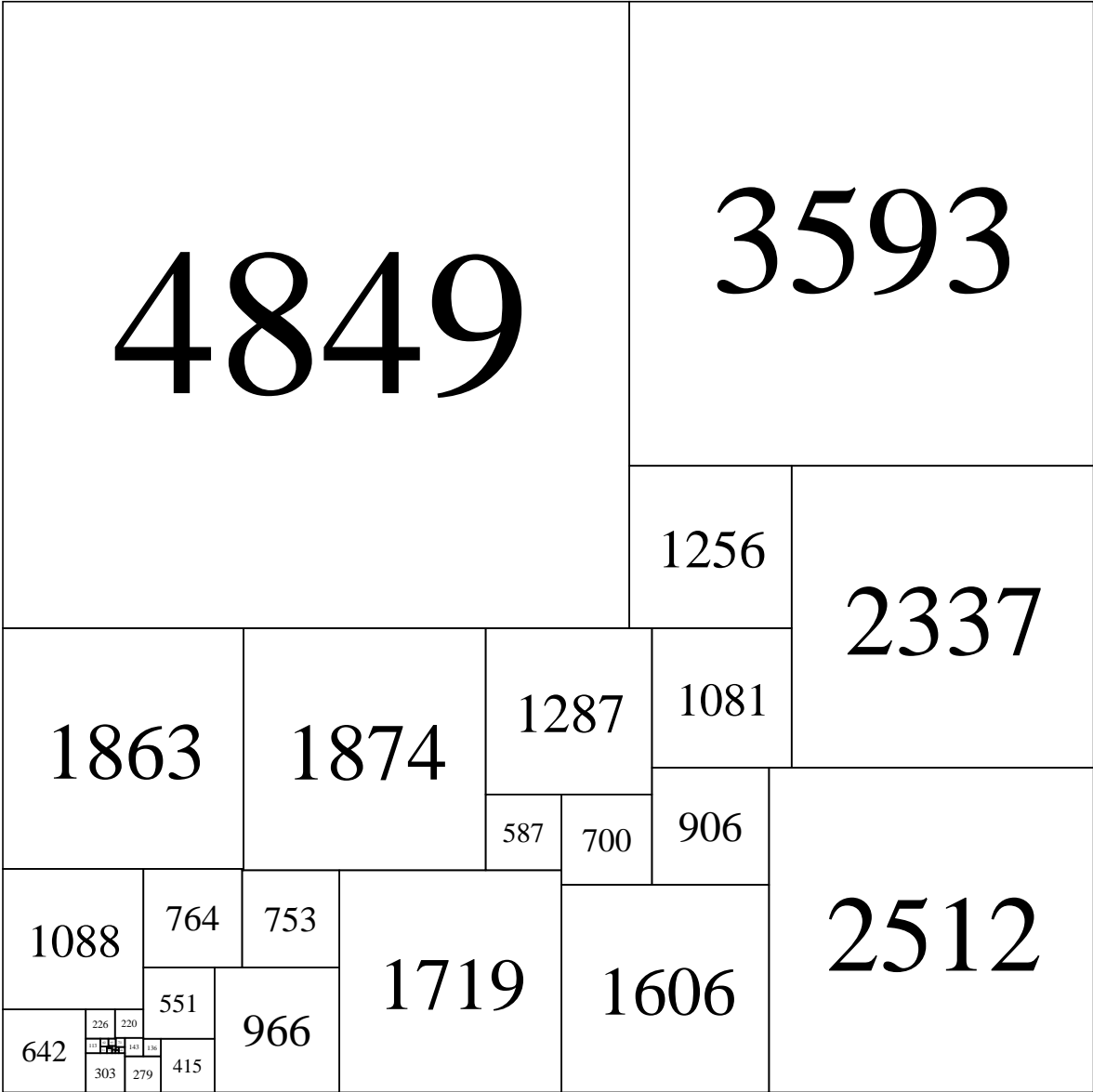
48 8438 B_T 2014



48 8441 B_T 2014



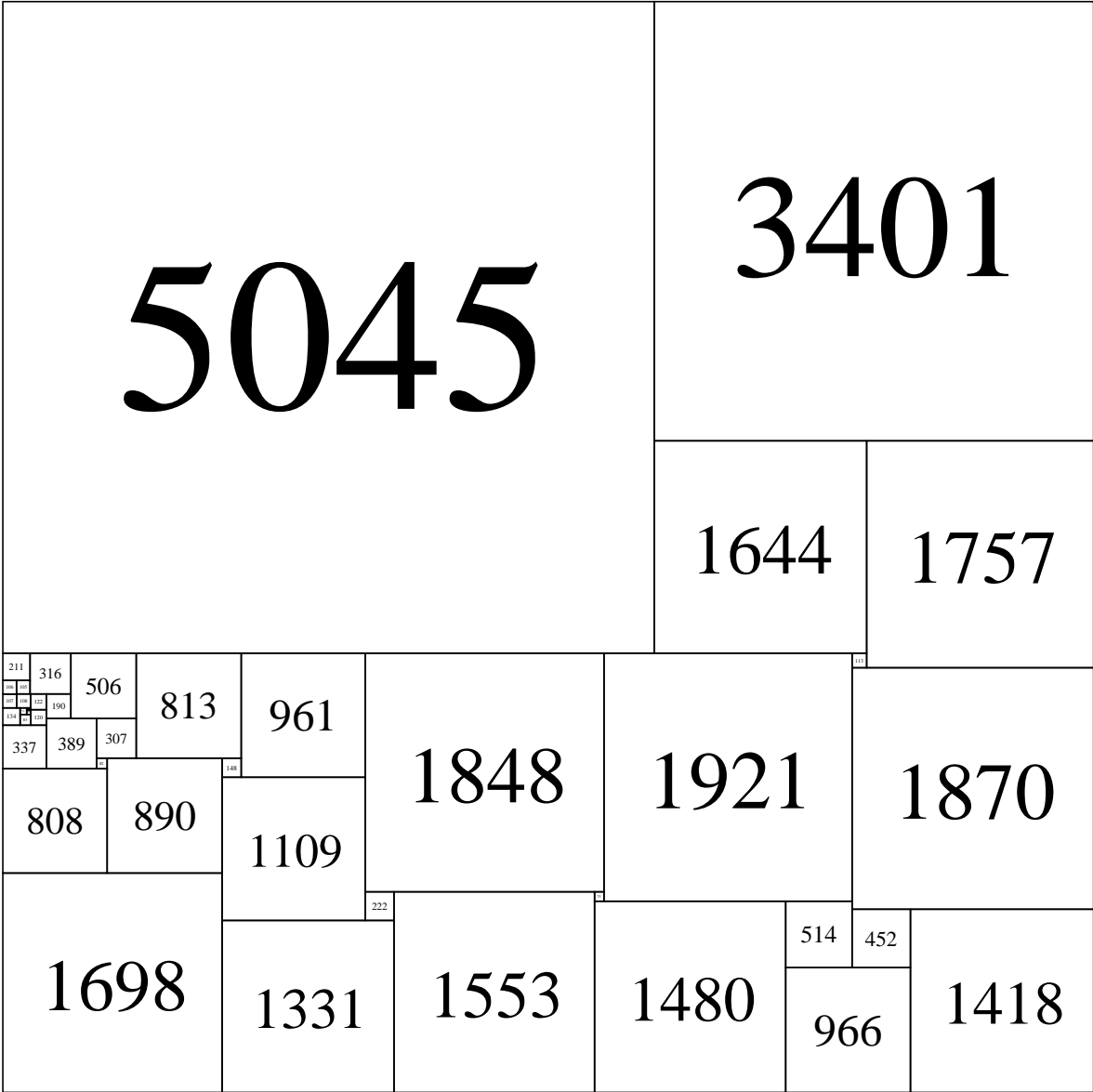
48 8441 B_T 2014



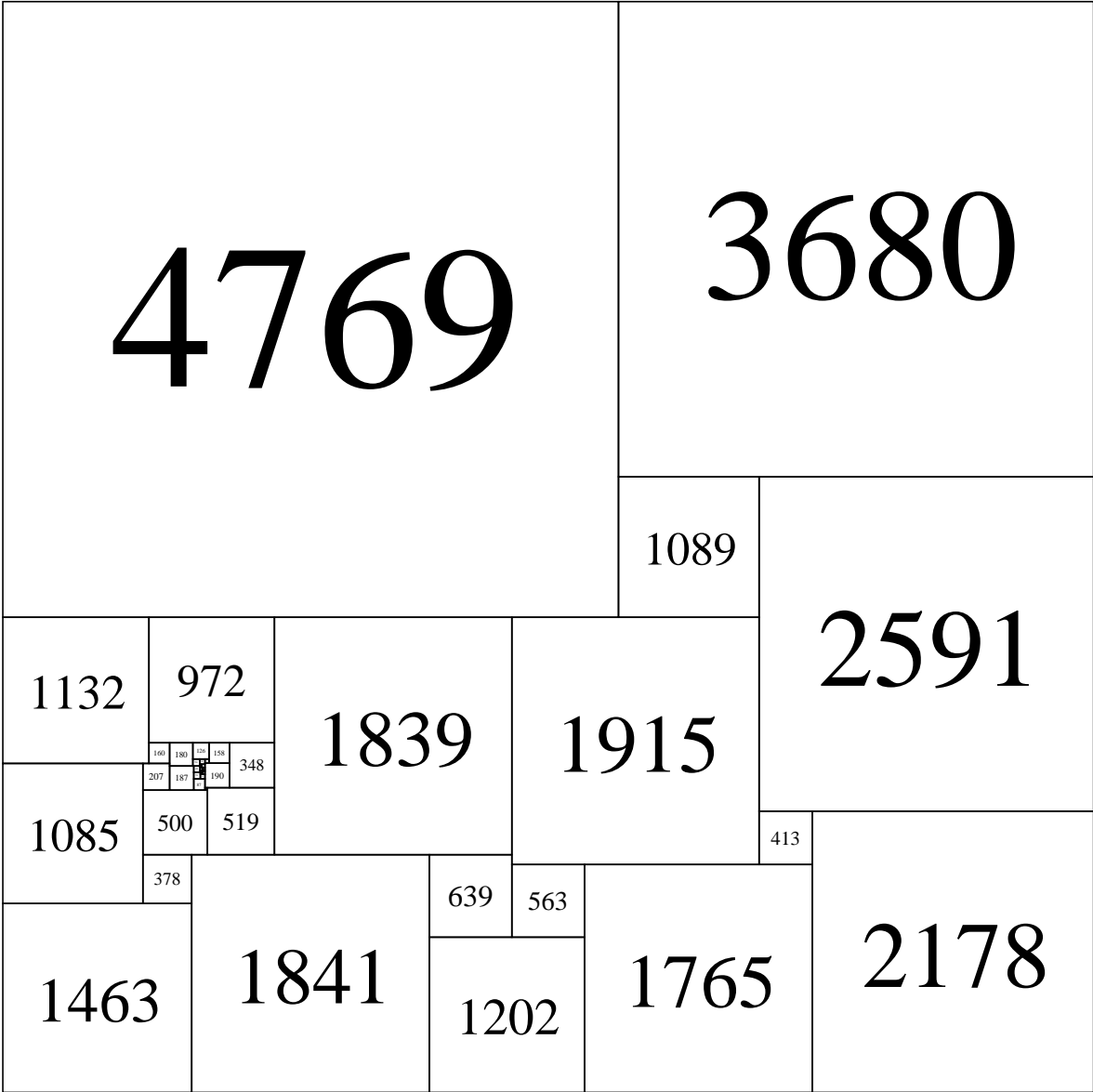
48 8442 B_T 2014

4829					3617				
					1212		2405		
2557			2291		1193				
					1174				
1060	453	559	474	266	623	1326		1250	2424
	249	197	277	703					
238	358	501	586	703	1326	1250	2424		

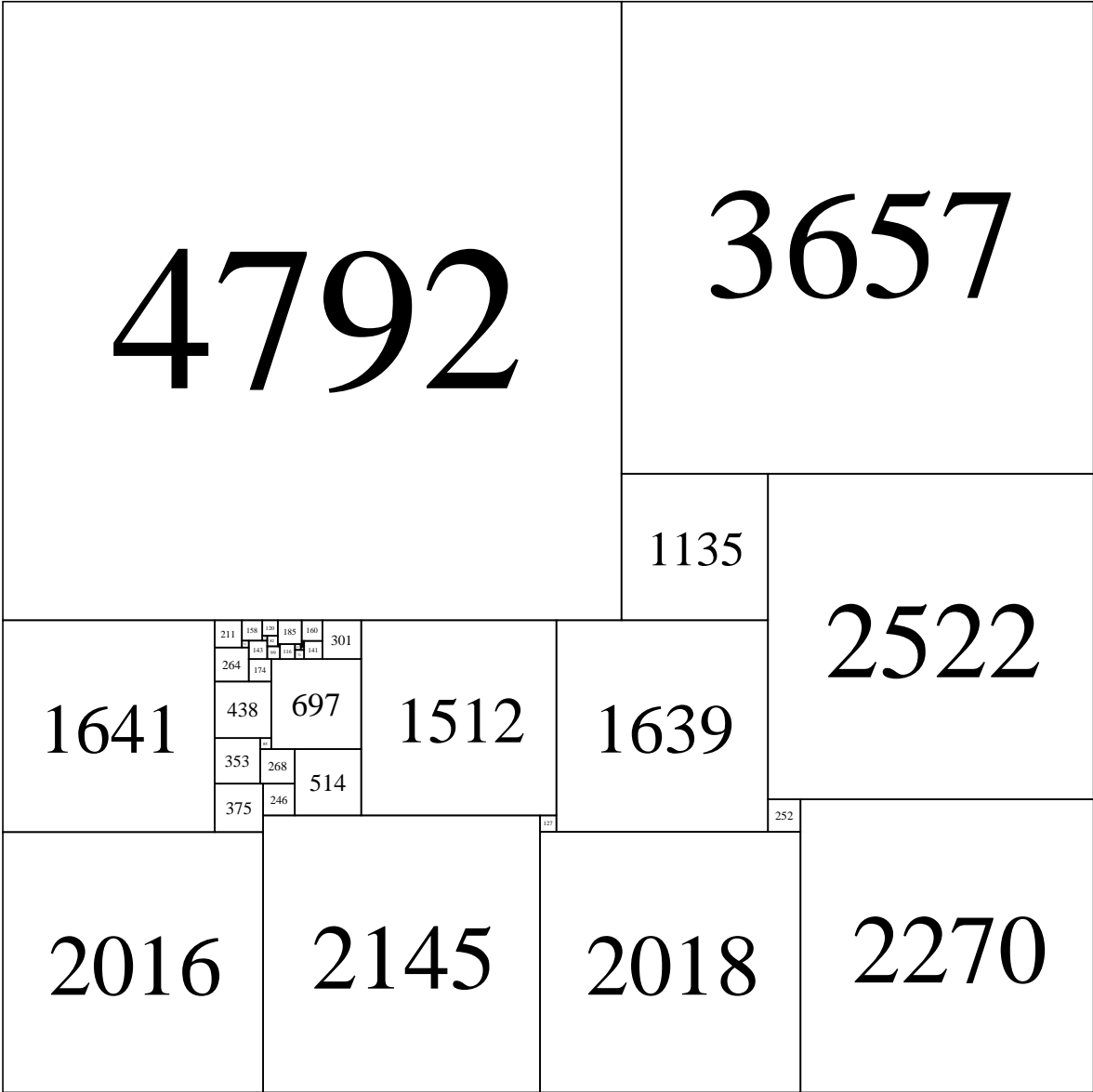
48 8446 B_T 2014



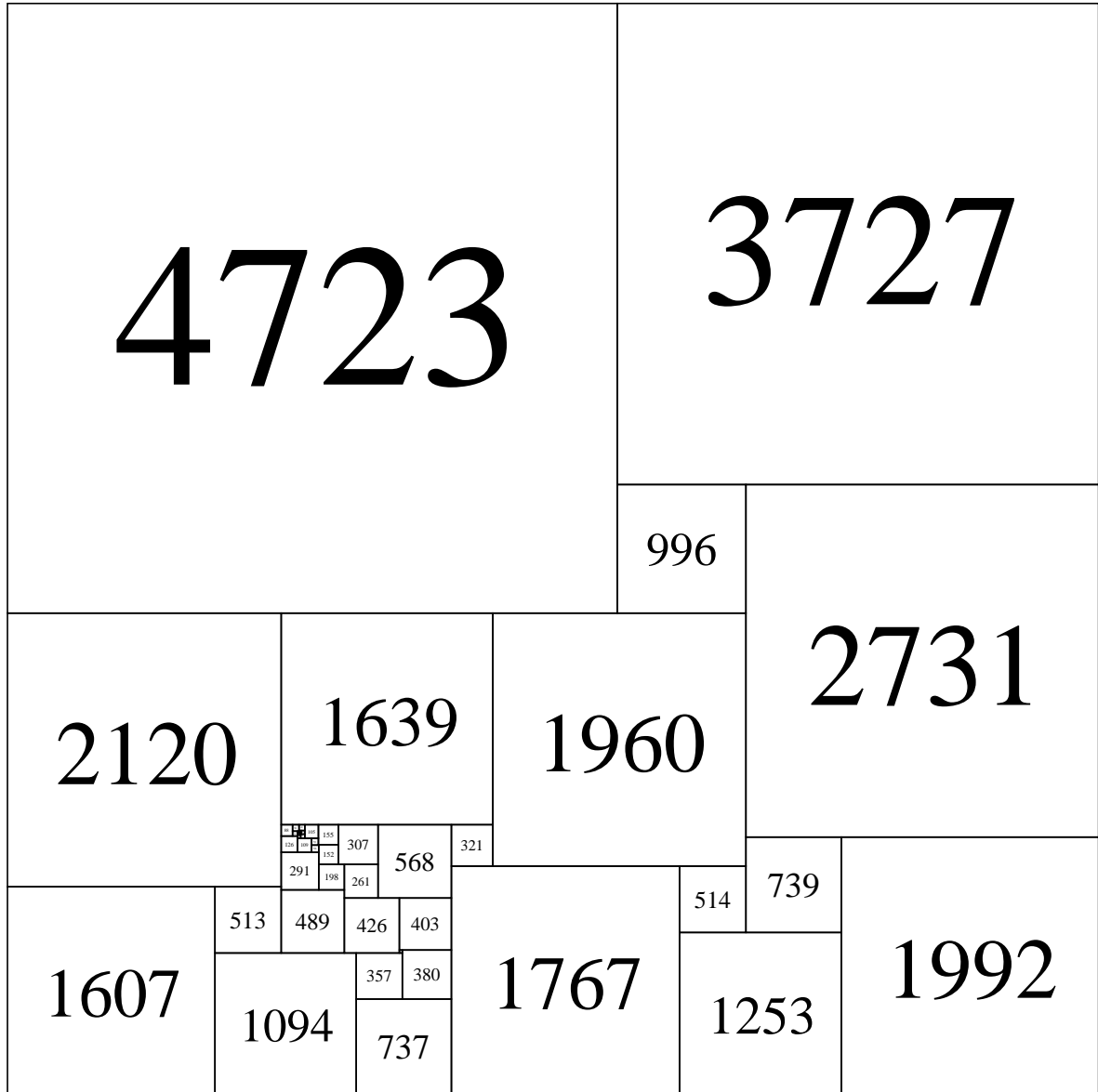
48 8446 B_T 2014



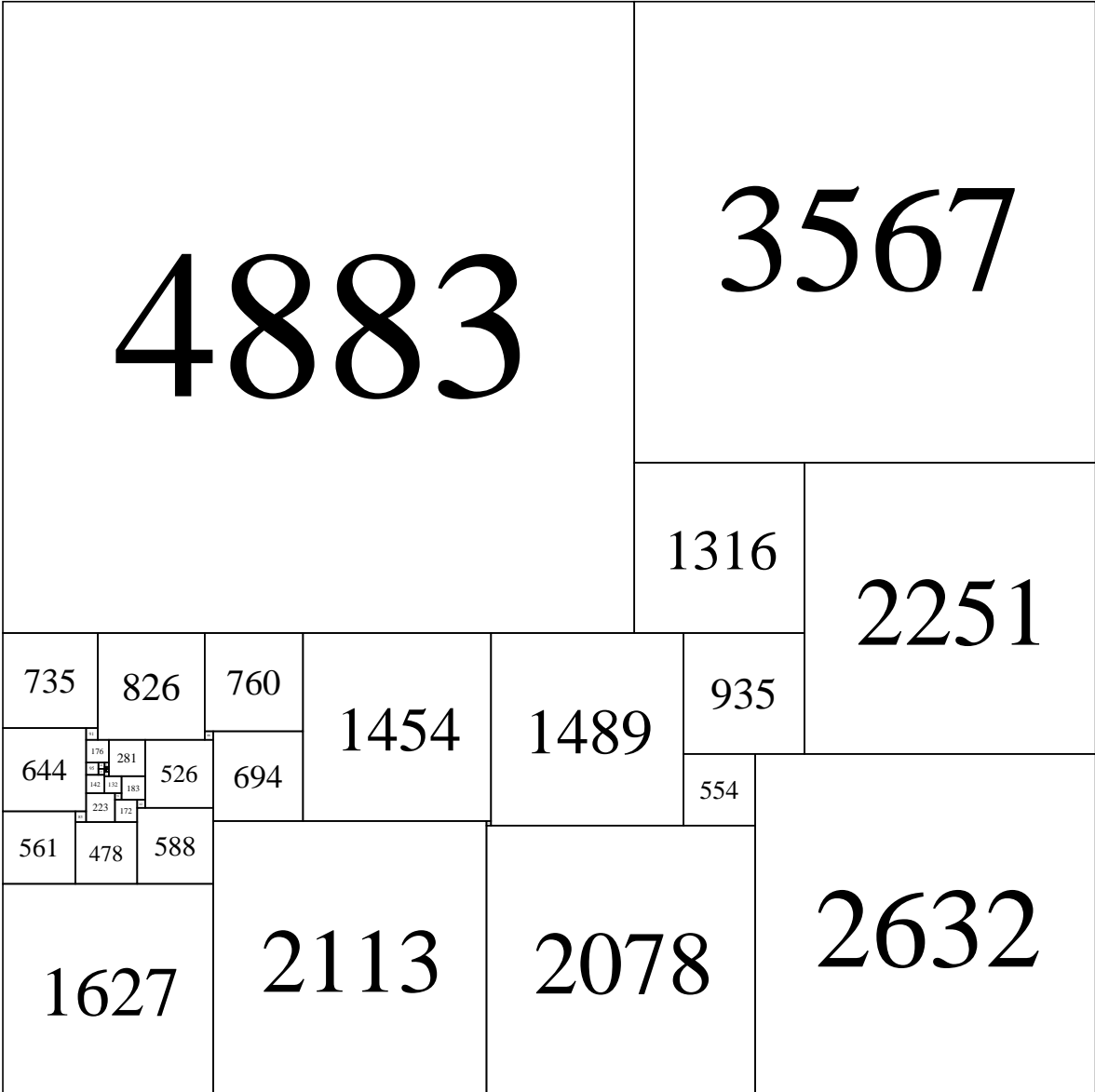
48 8449 B_T 2014



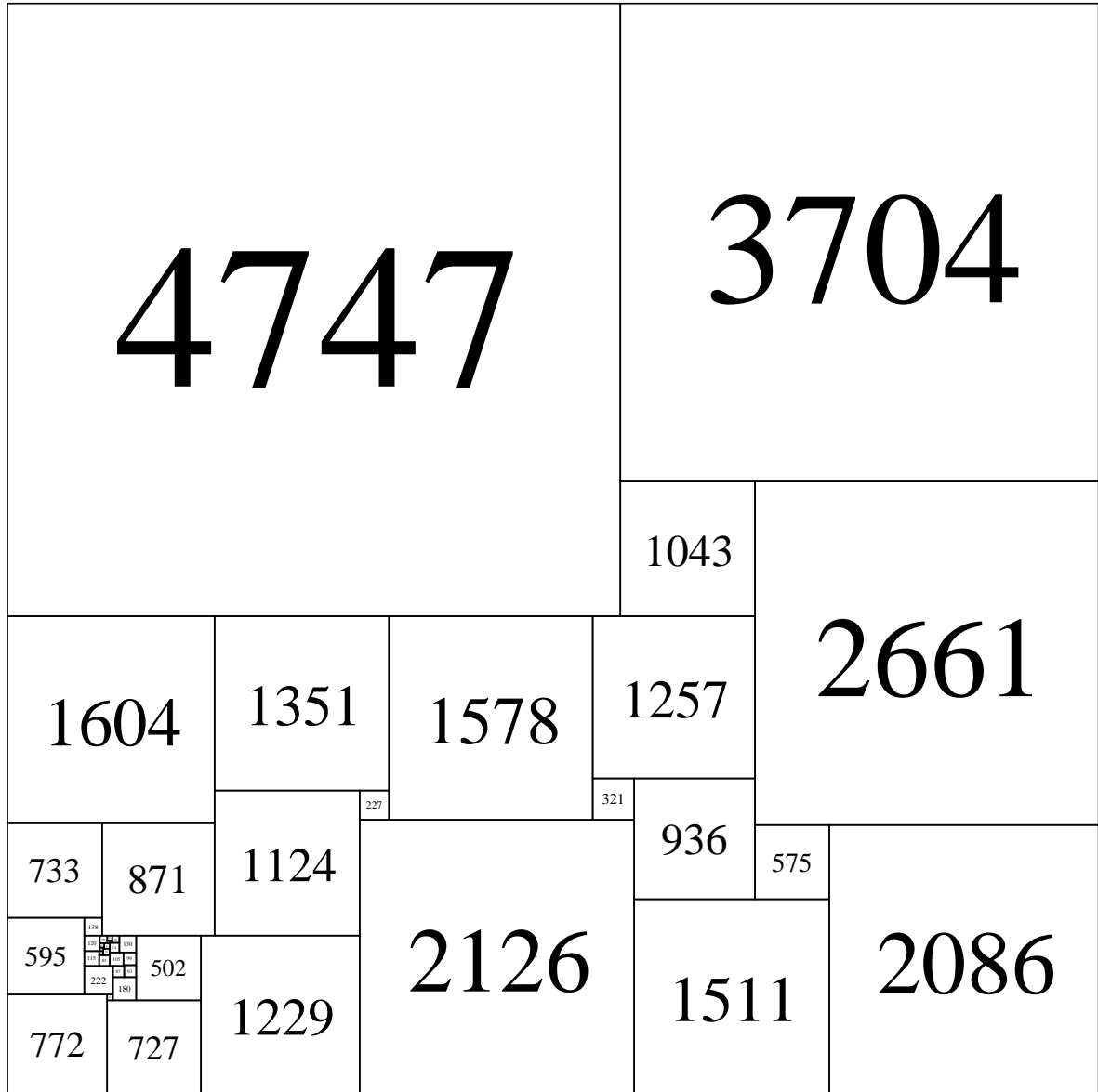
48 8449 B_T 2014



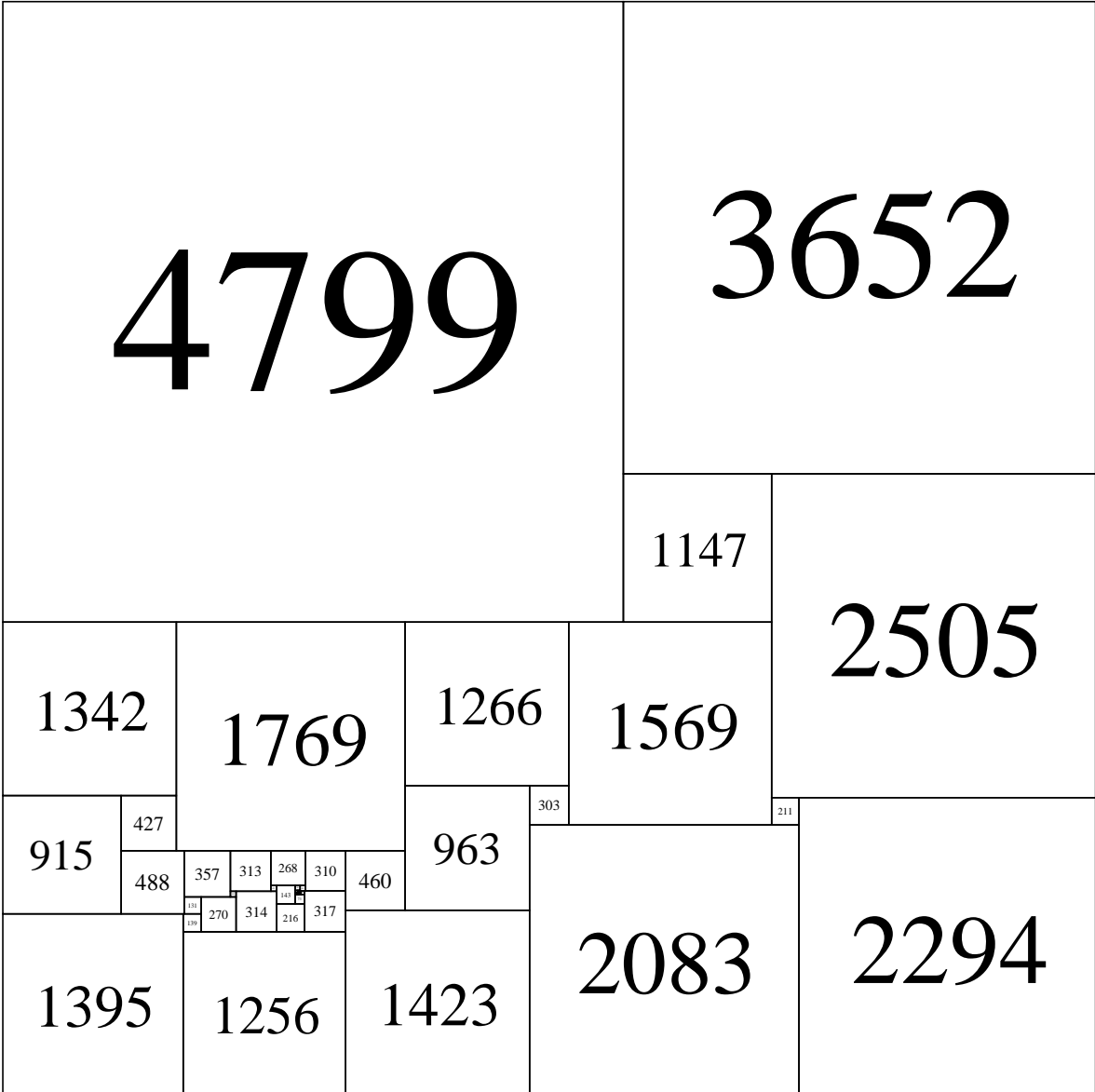
48 8450 B_T 2014



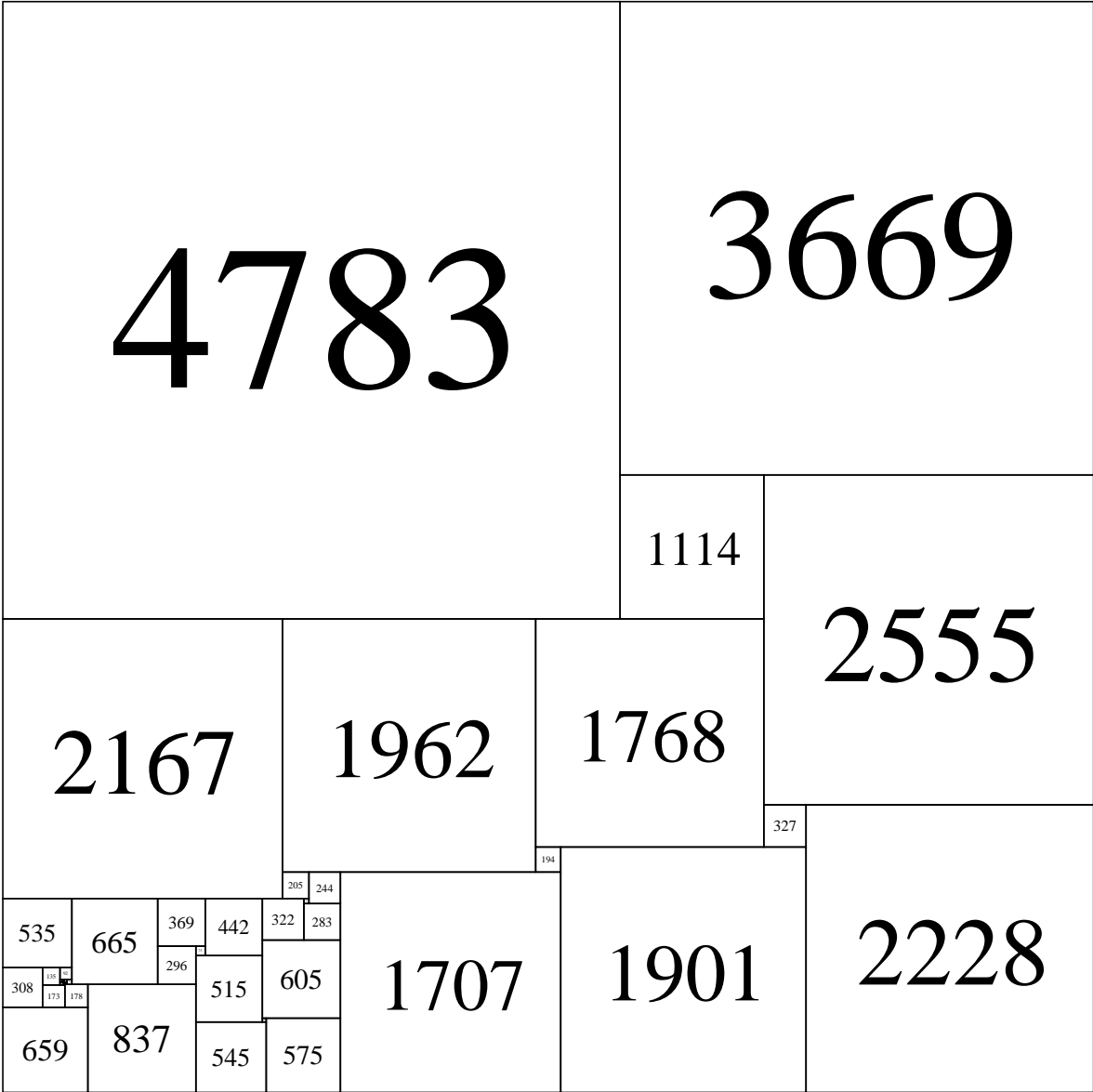
48 8450 B_T 2014



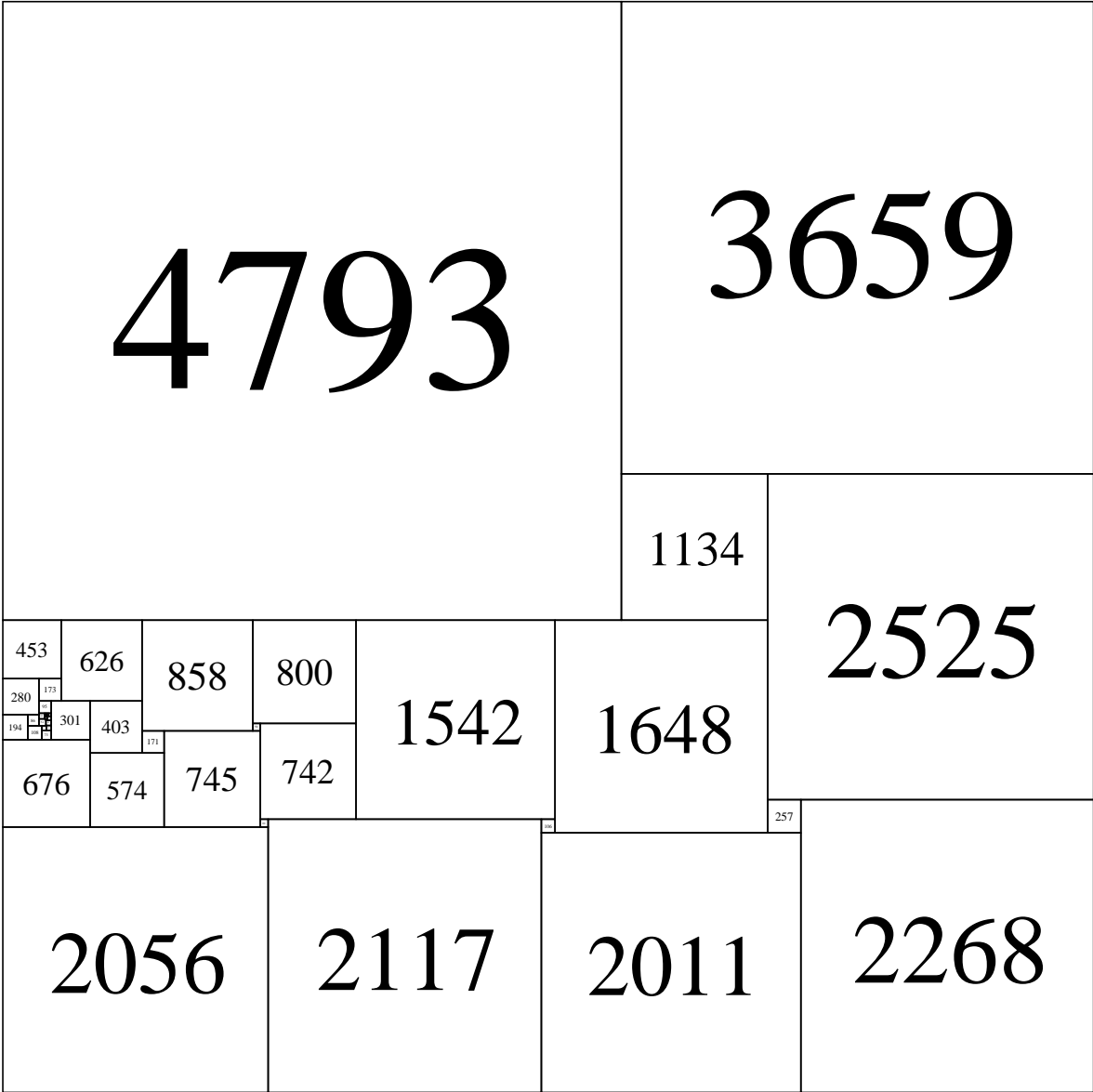
48 8451 B_T 2014



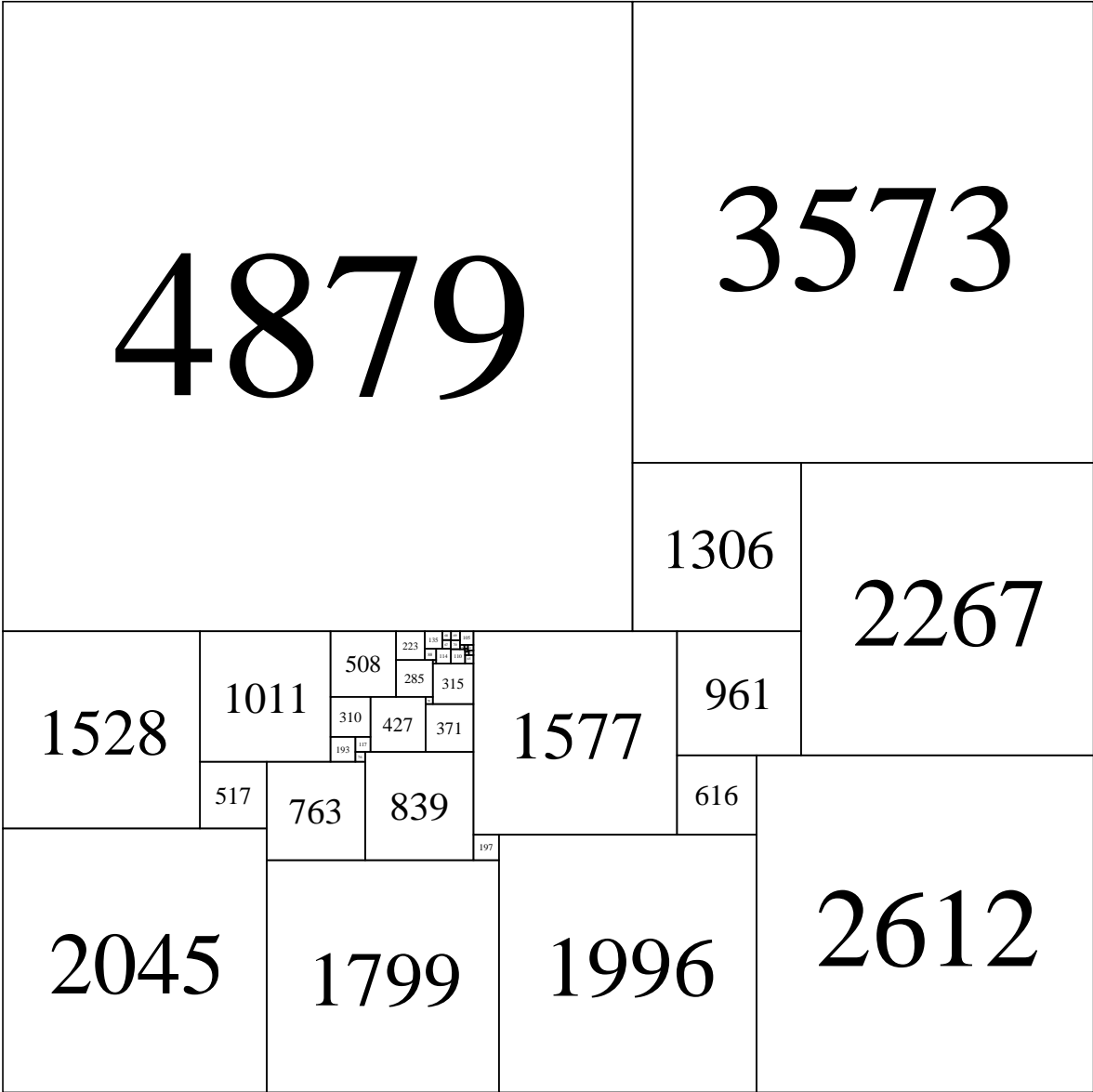
48 8451 B_T 2014



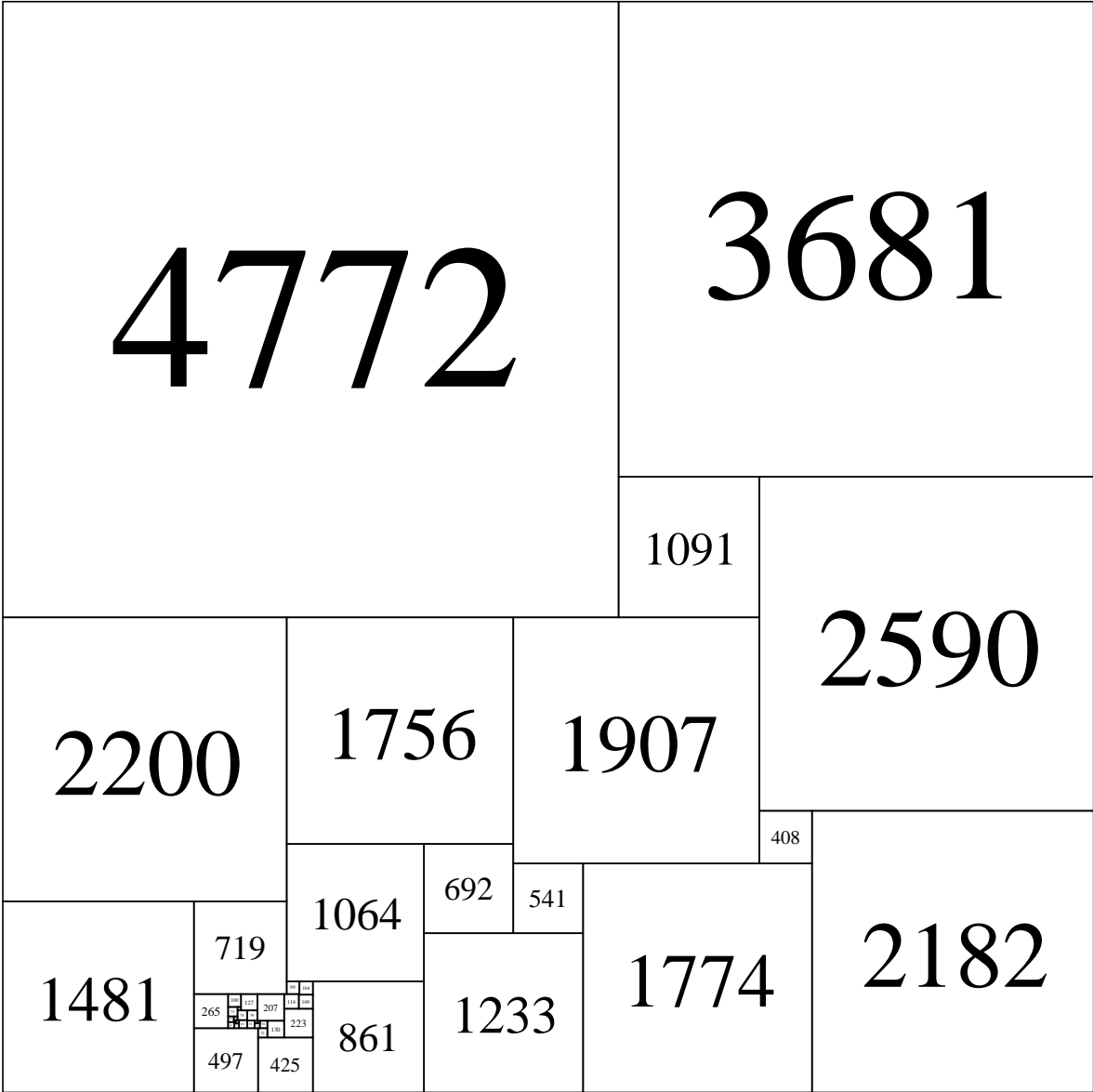
48 8452 B_T 2014



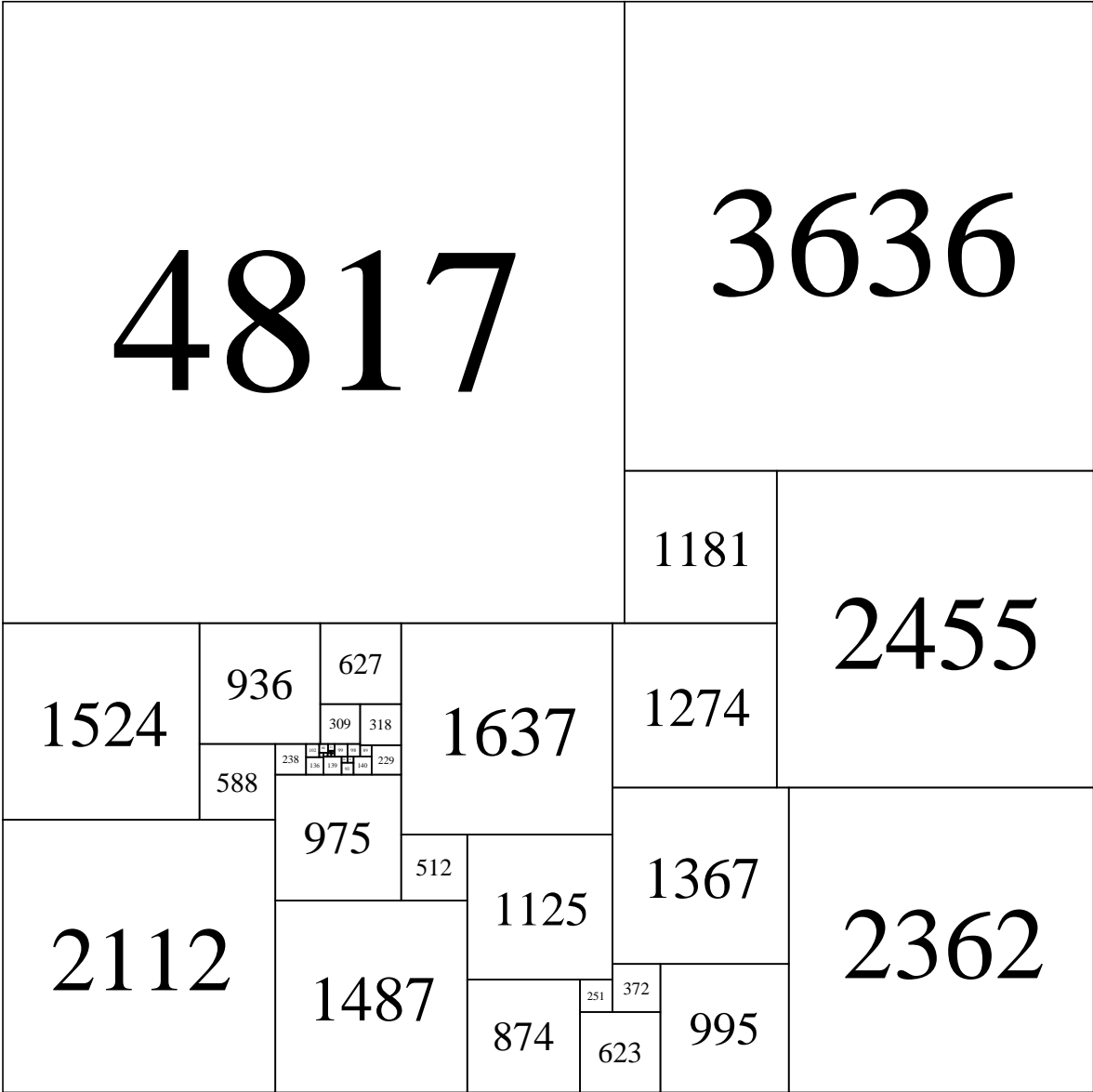
48 8452 B_T 2014



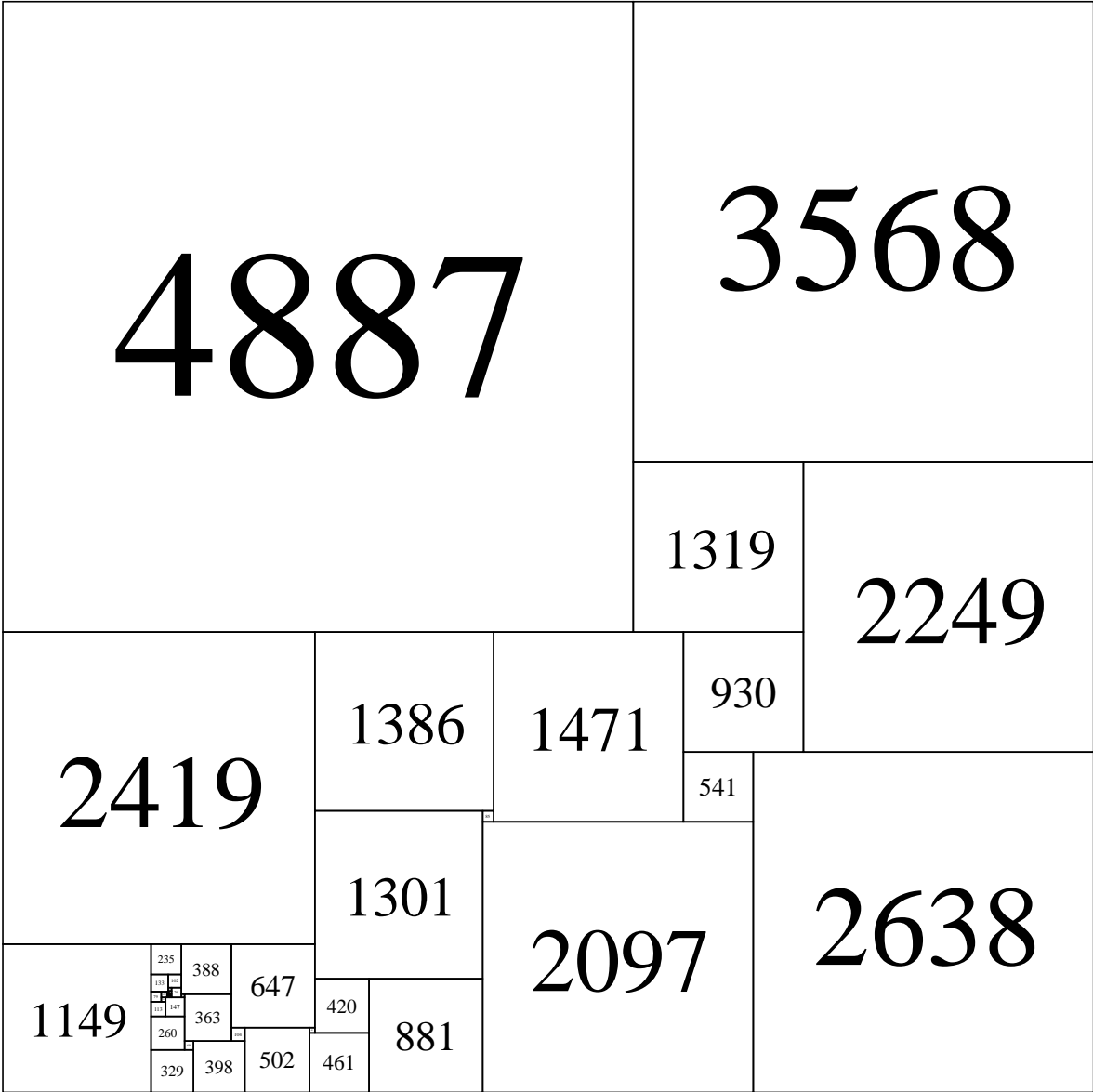
48 8452 B_T 2014



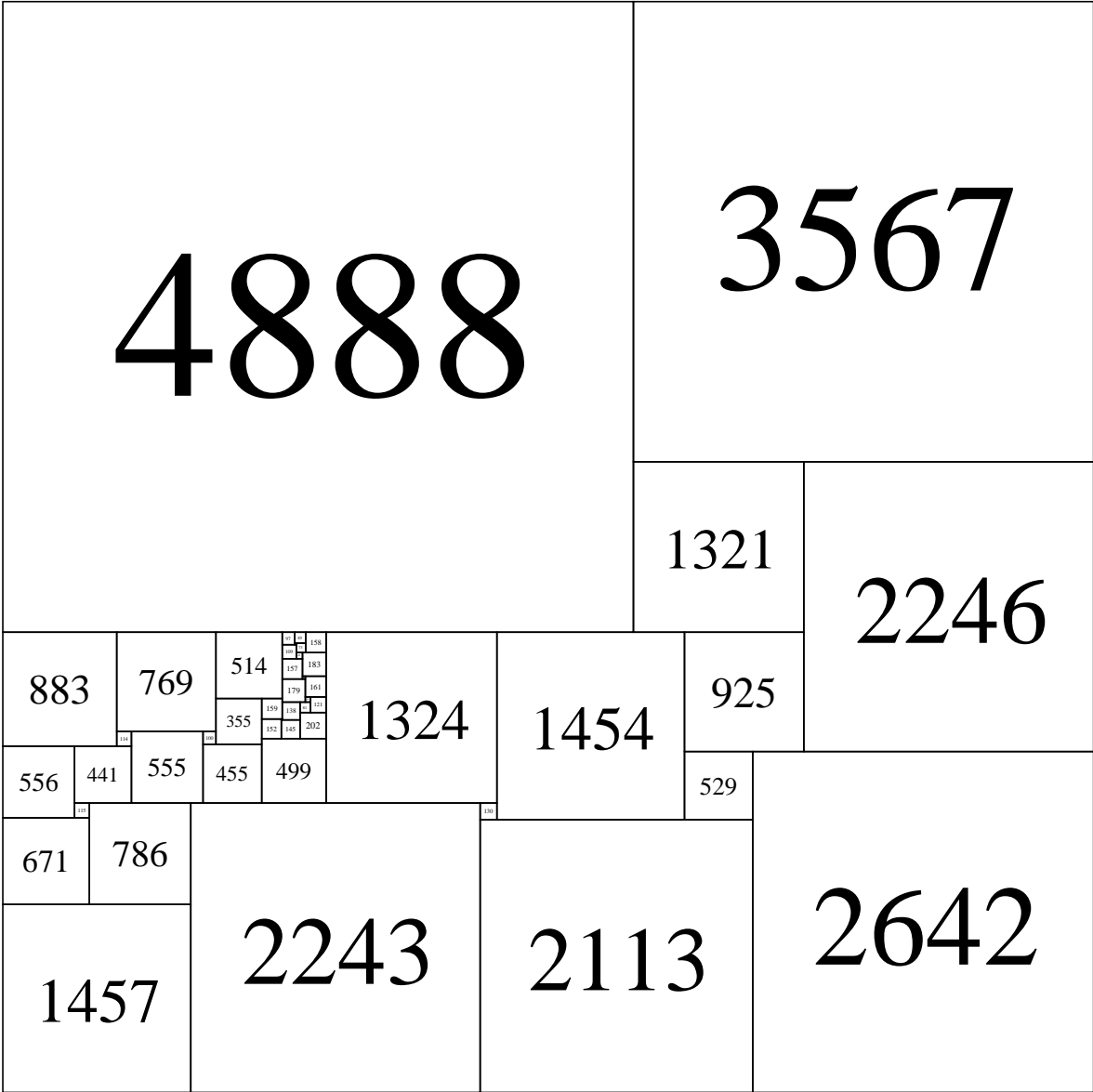
48 8453 B_T 2014



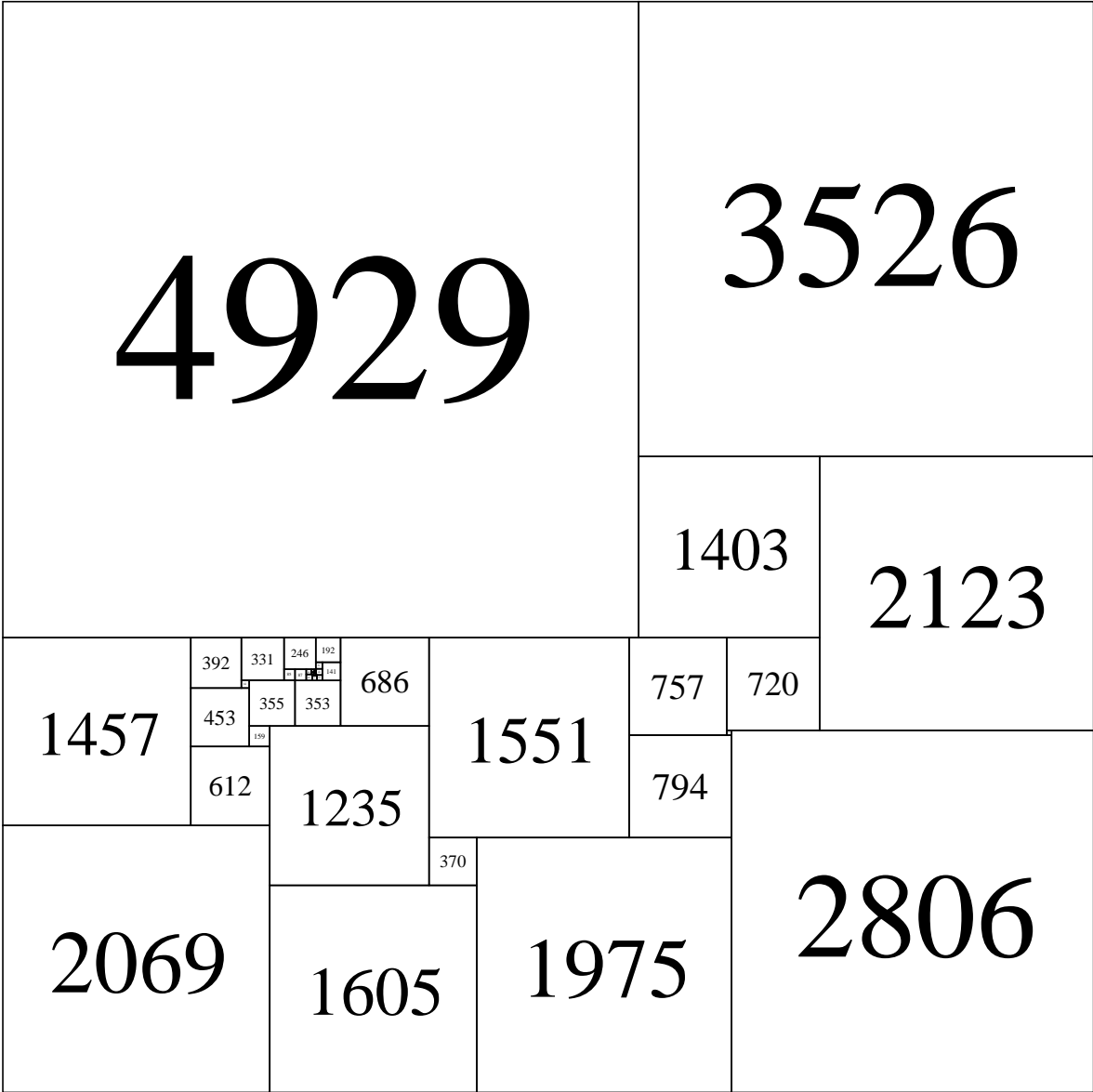
48 8453 B_T 2014



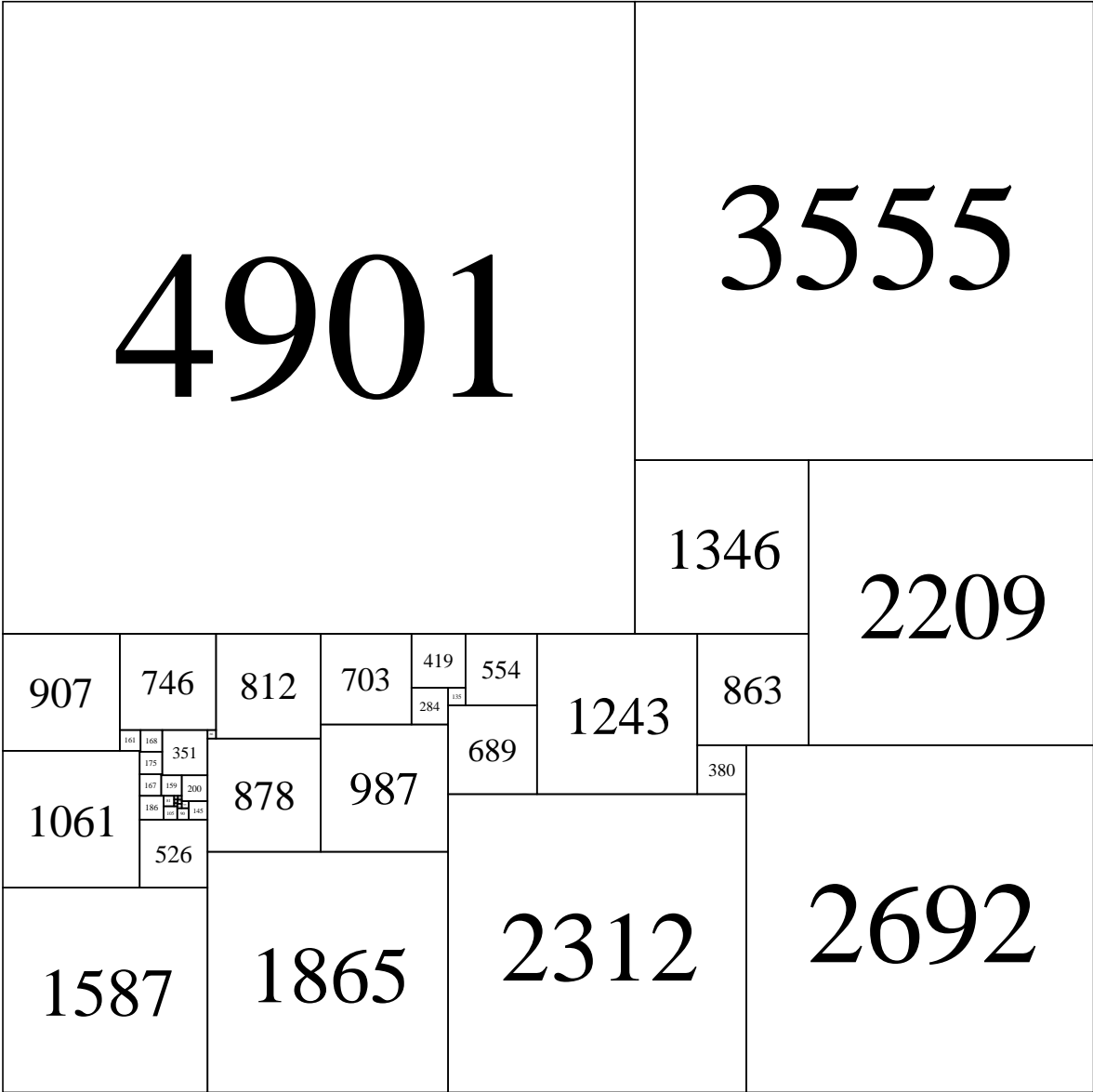
48 8455 B_T 2014



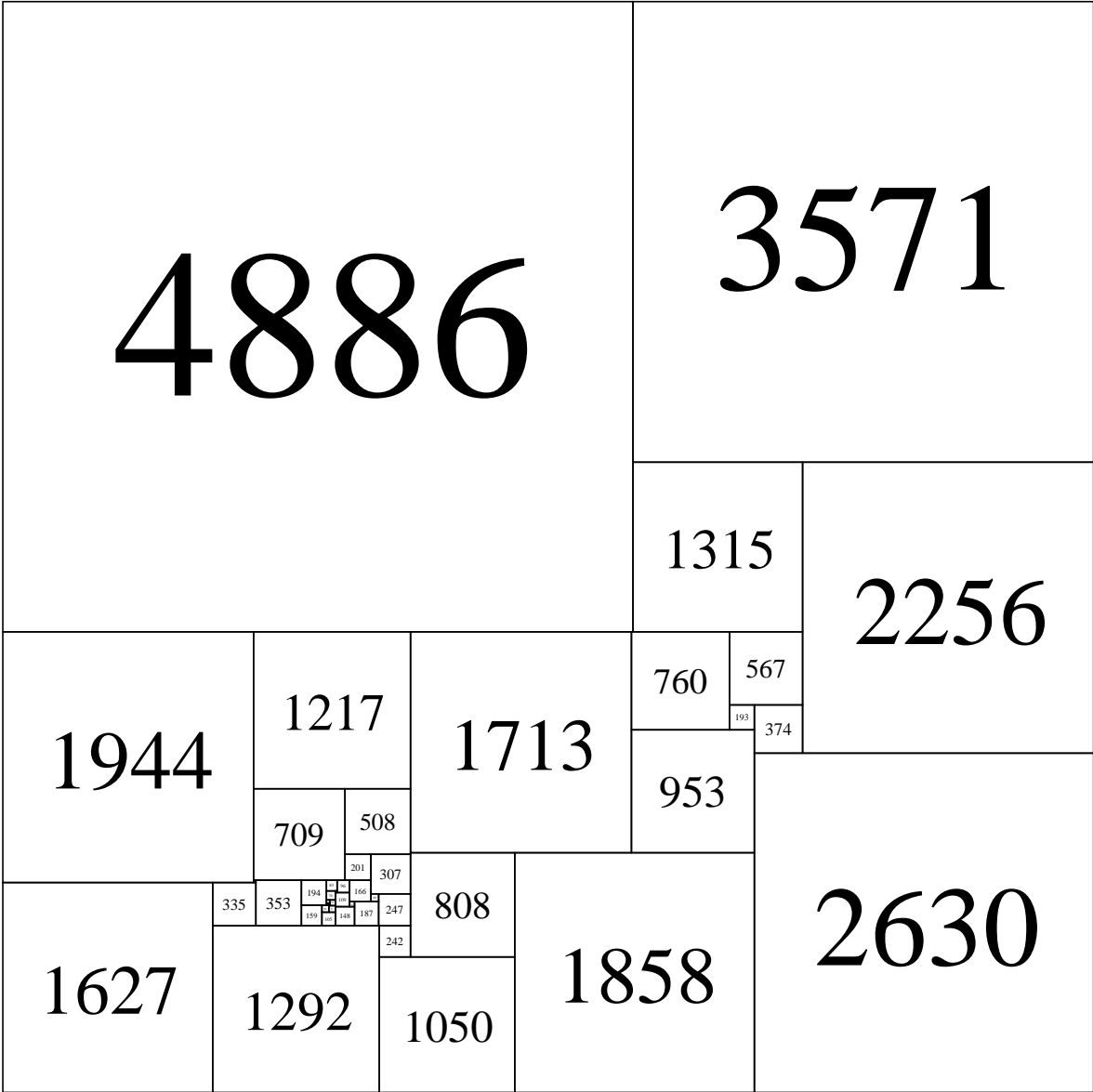
48 8455 B_T 2014



48 8455 B_T 2014



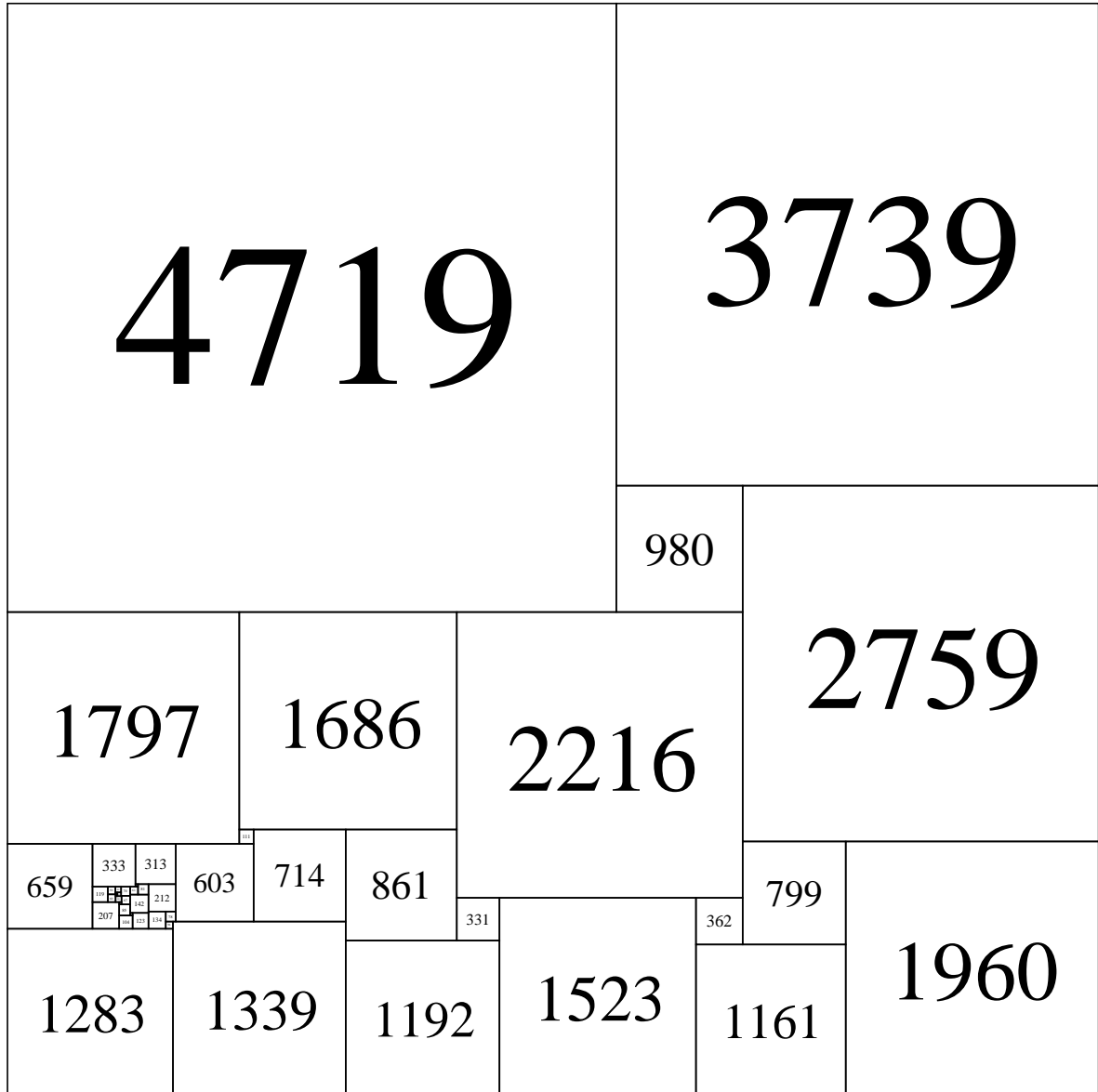
48 8456 B_T 2014



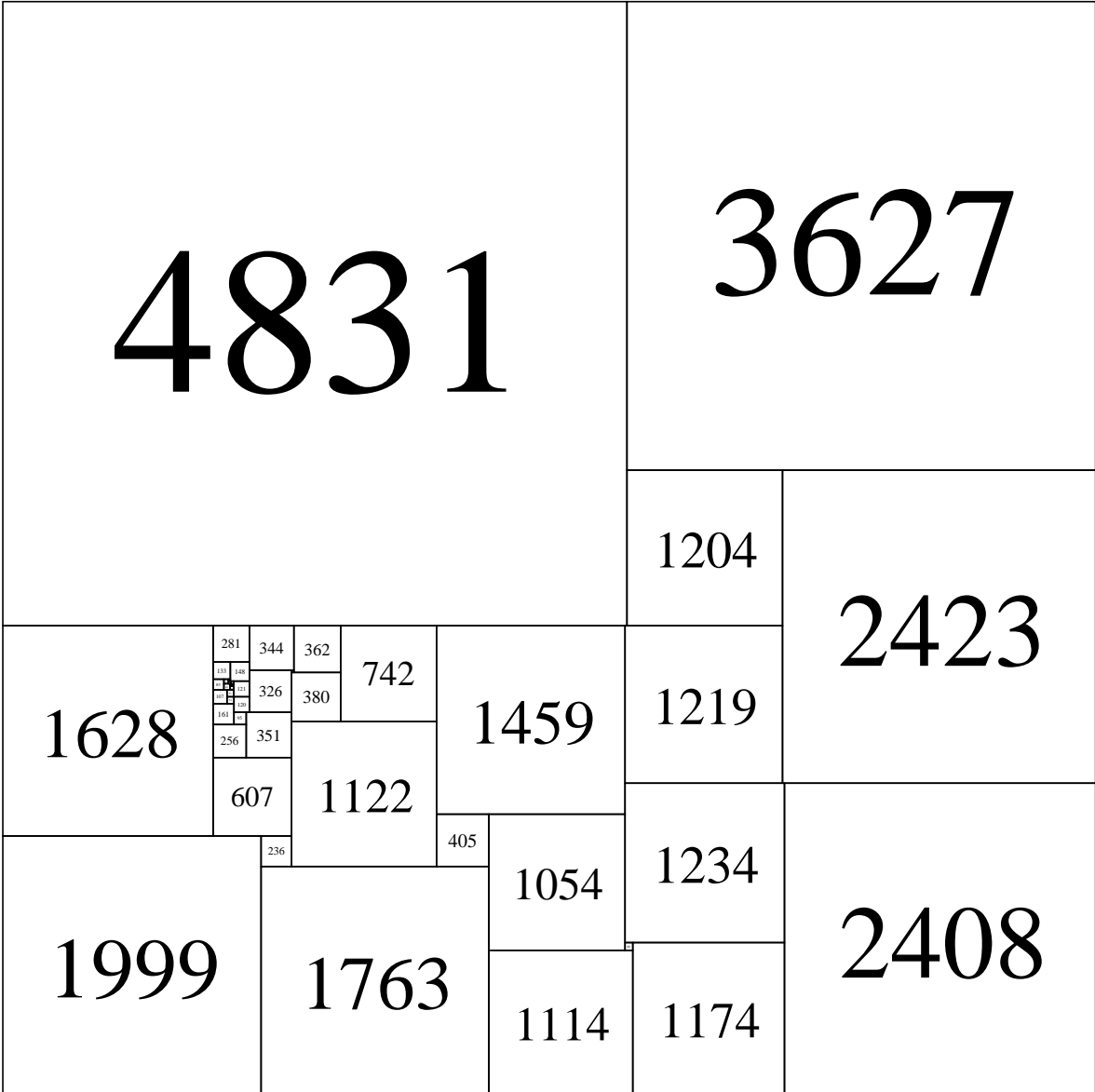
48 8457 B_T 2014

5104					3353									
					1751			1602						
1584		1094		1643		1379		1304		1453				
		545	549											
874	655	600	1710			482	746	633	708	2049				
	219	417				619								
895	198	289				326								
	173	140				371	495							
	235	133												

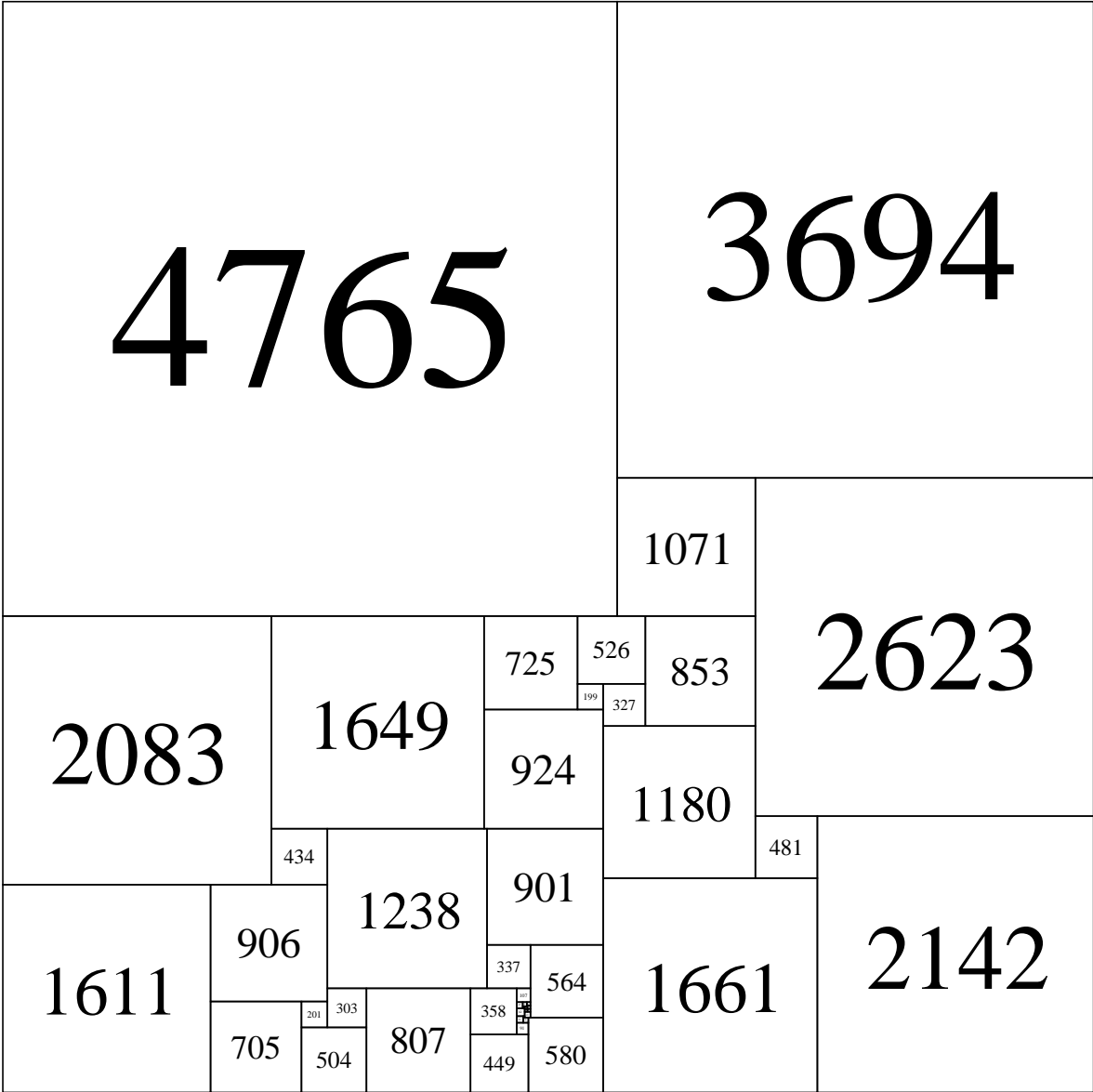
48 8457 B_T 2014



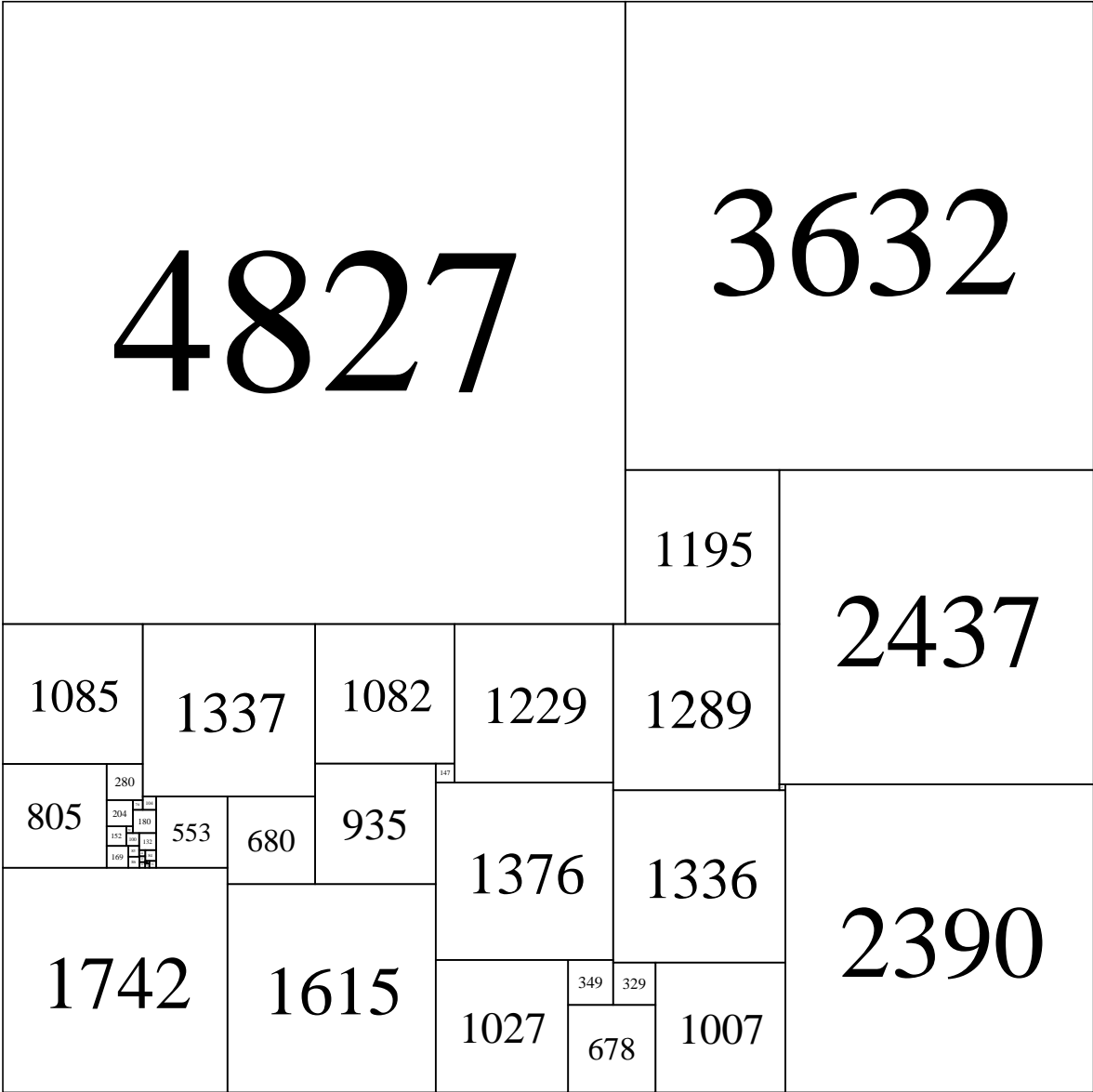
48 8458 B_T 2014



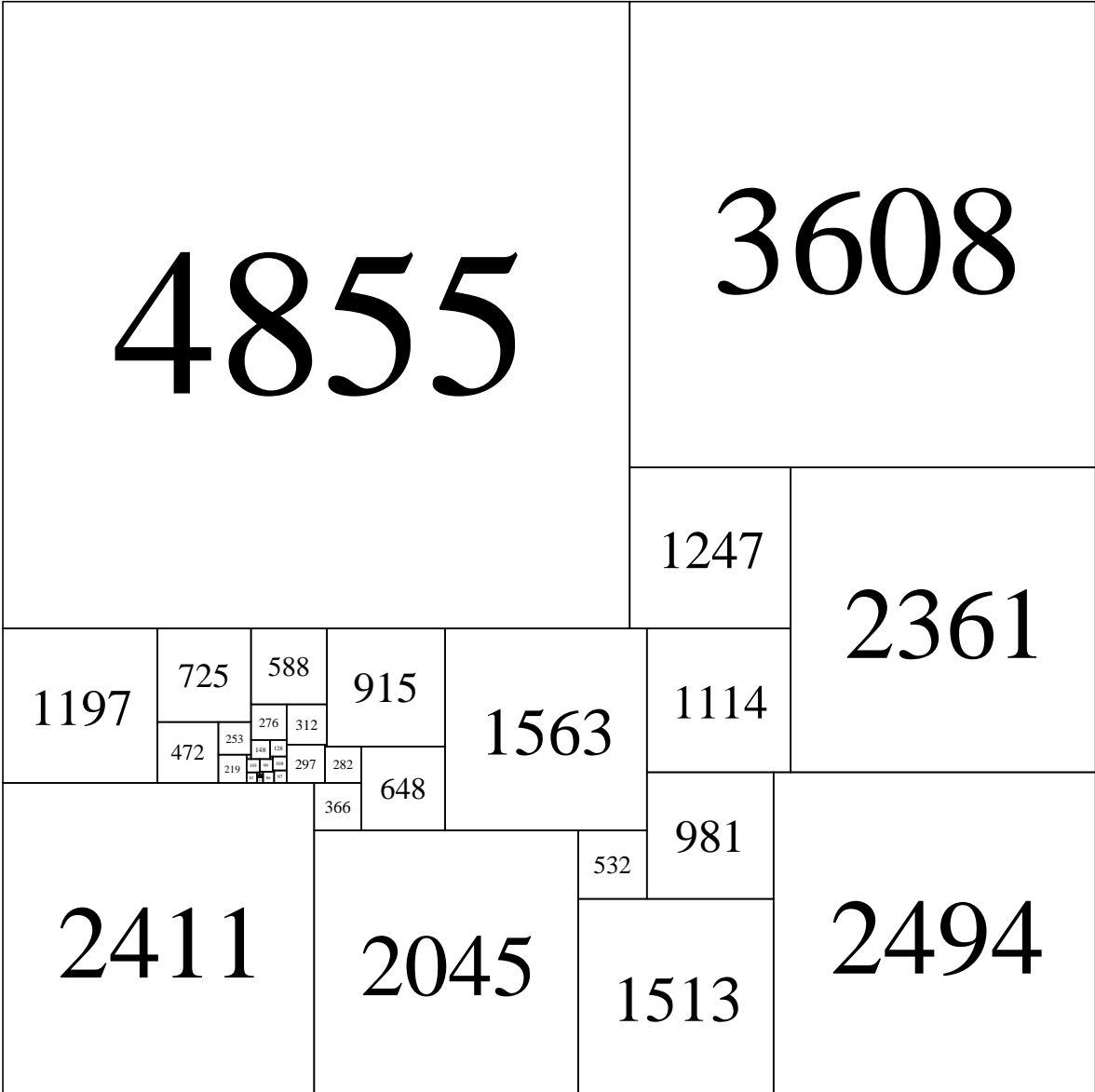
48 8458 B_T 2014



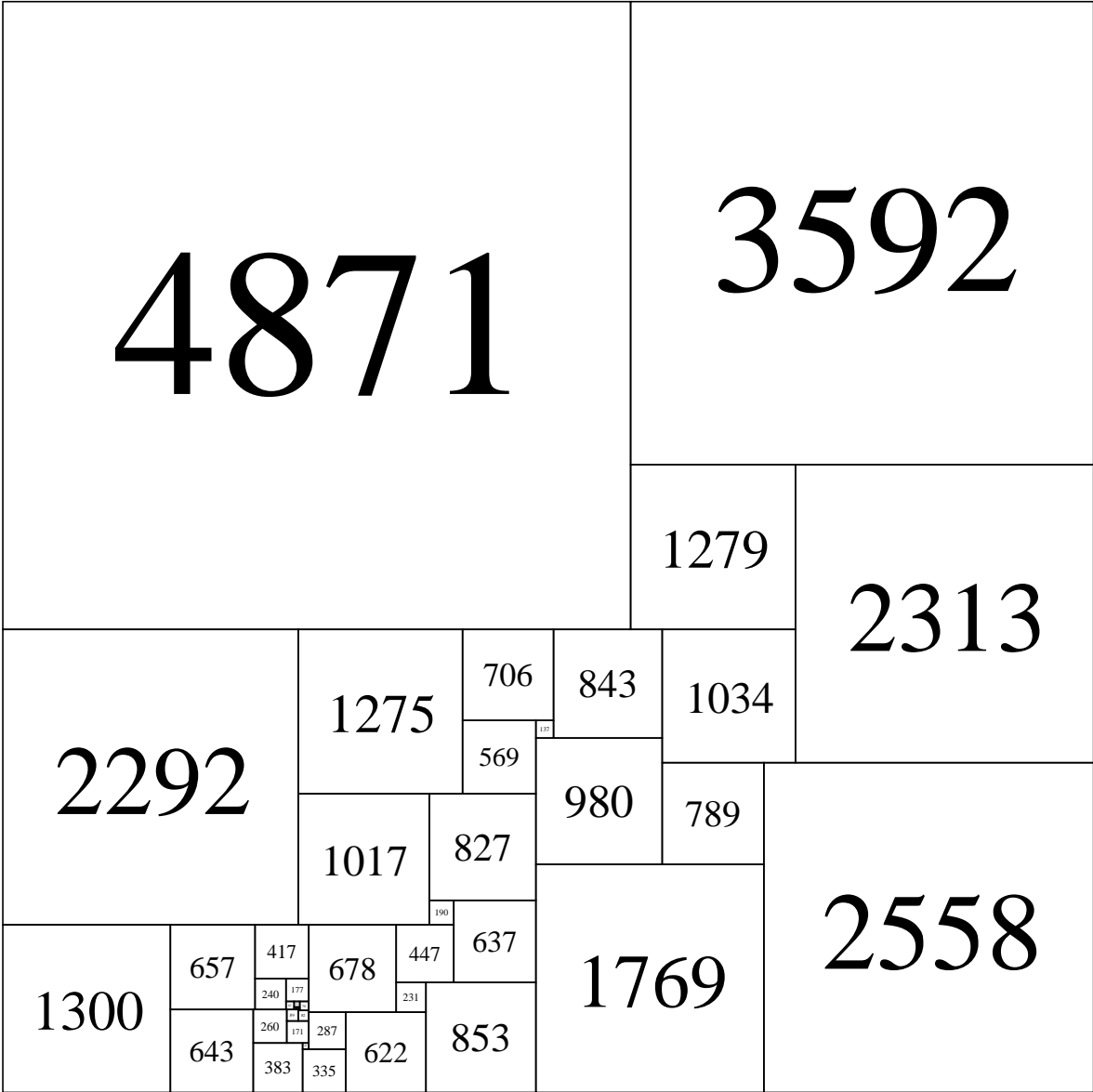
48 8459 B_T 2014



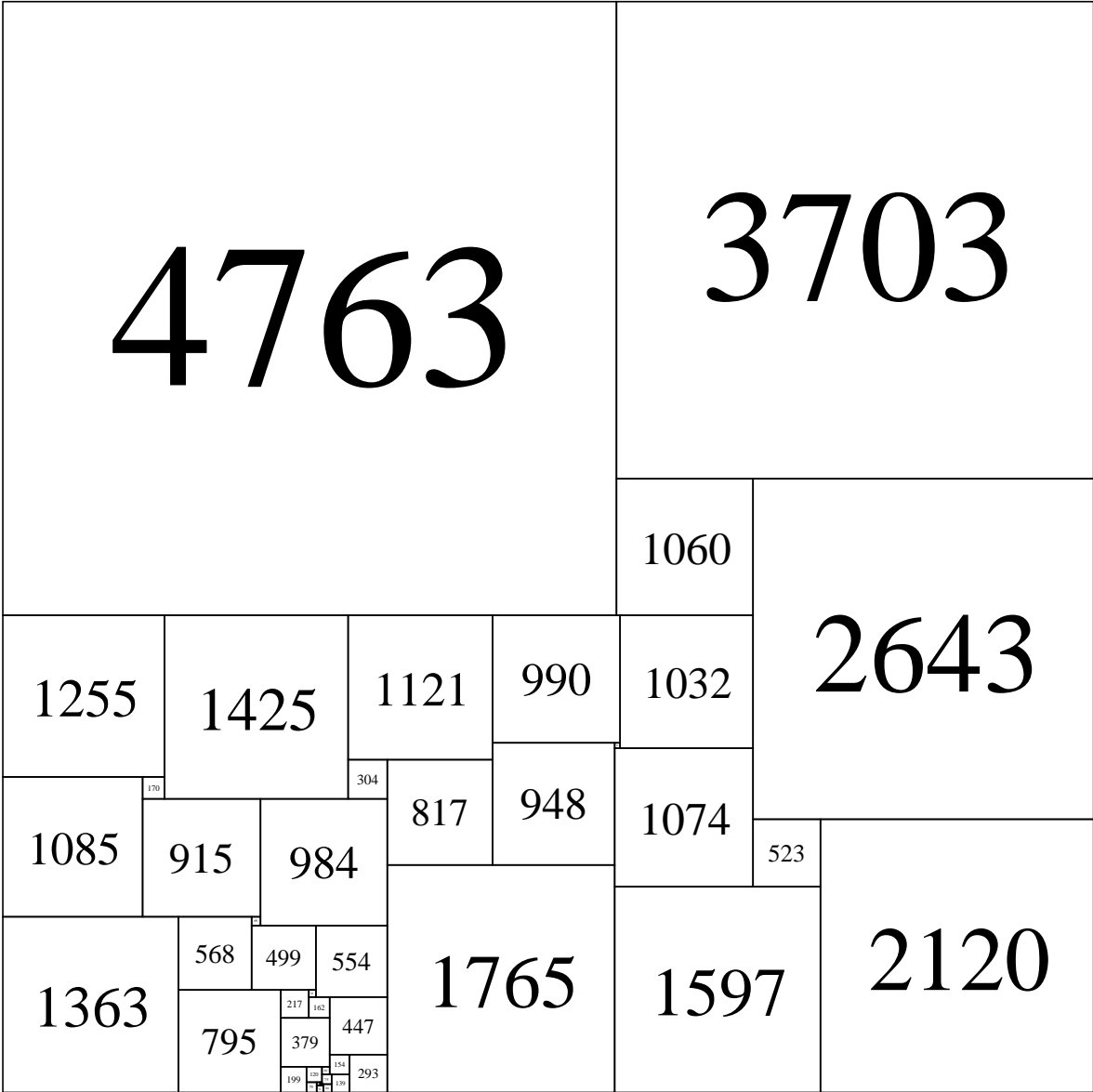
48 8459 B_T 2014



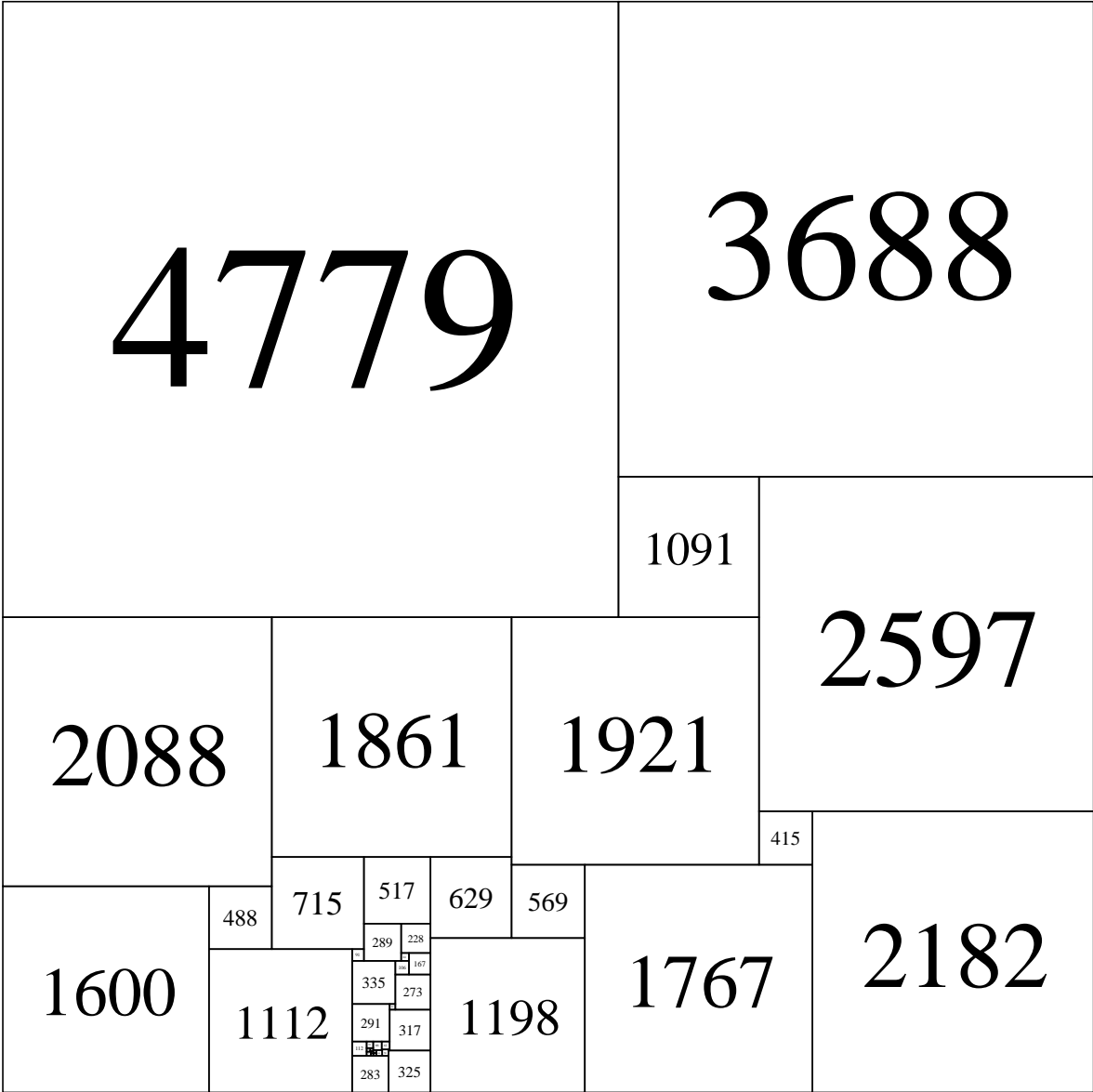
48 8463 B_T 2014



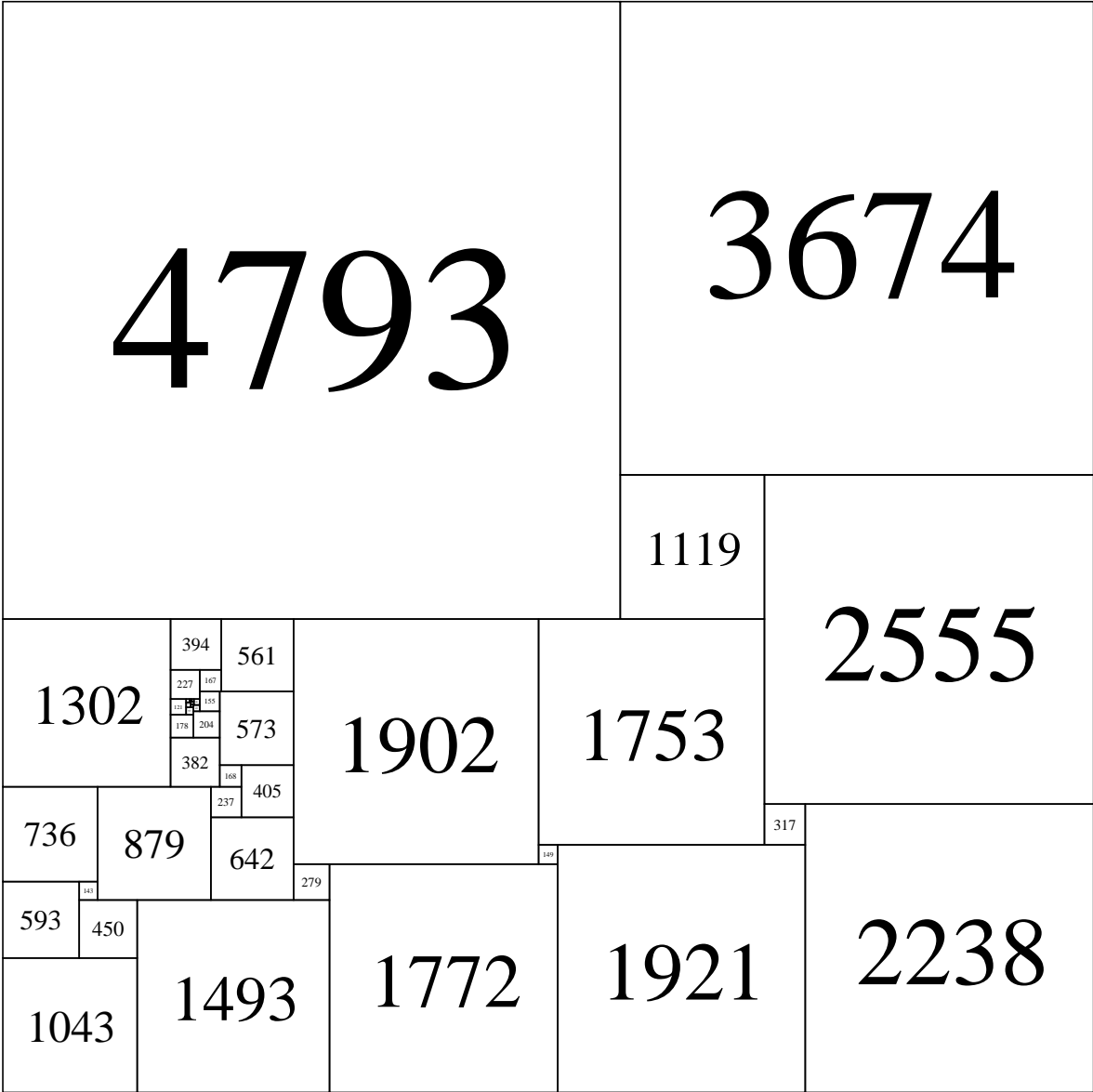
48 8463 B_T 2014



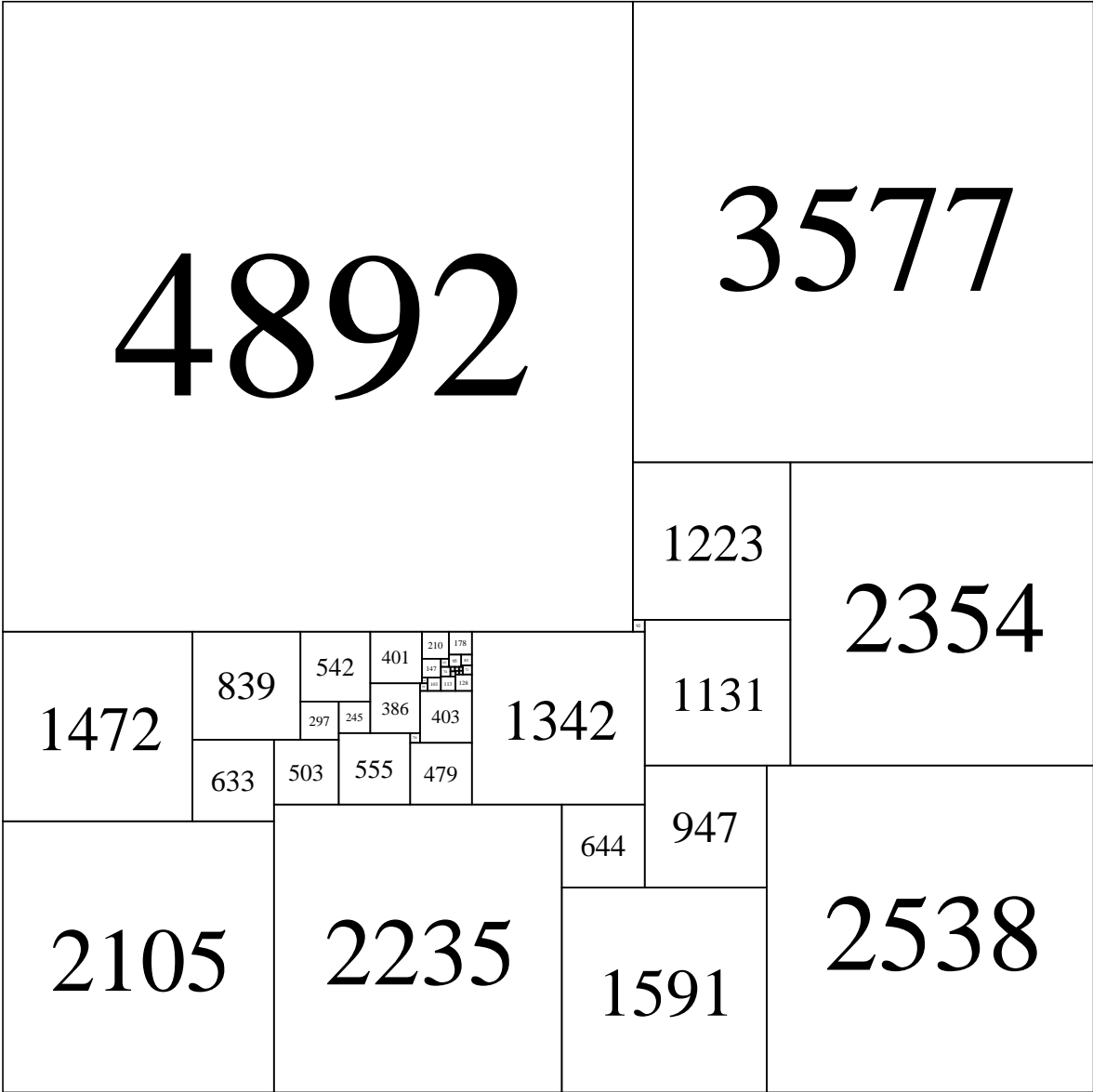
48 8466 B_T 2014



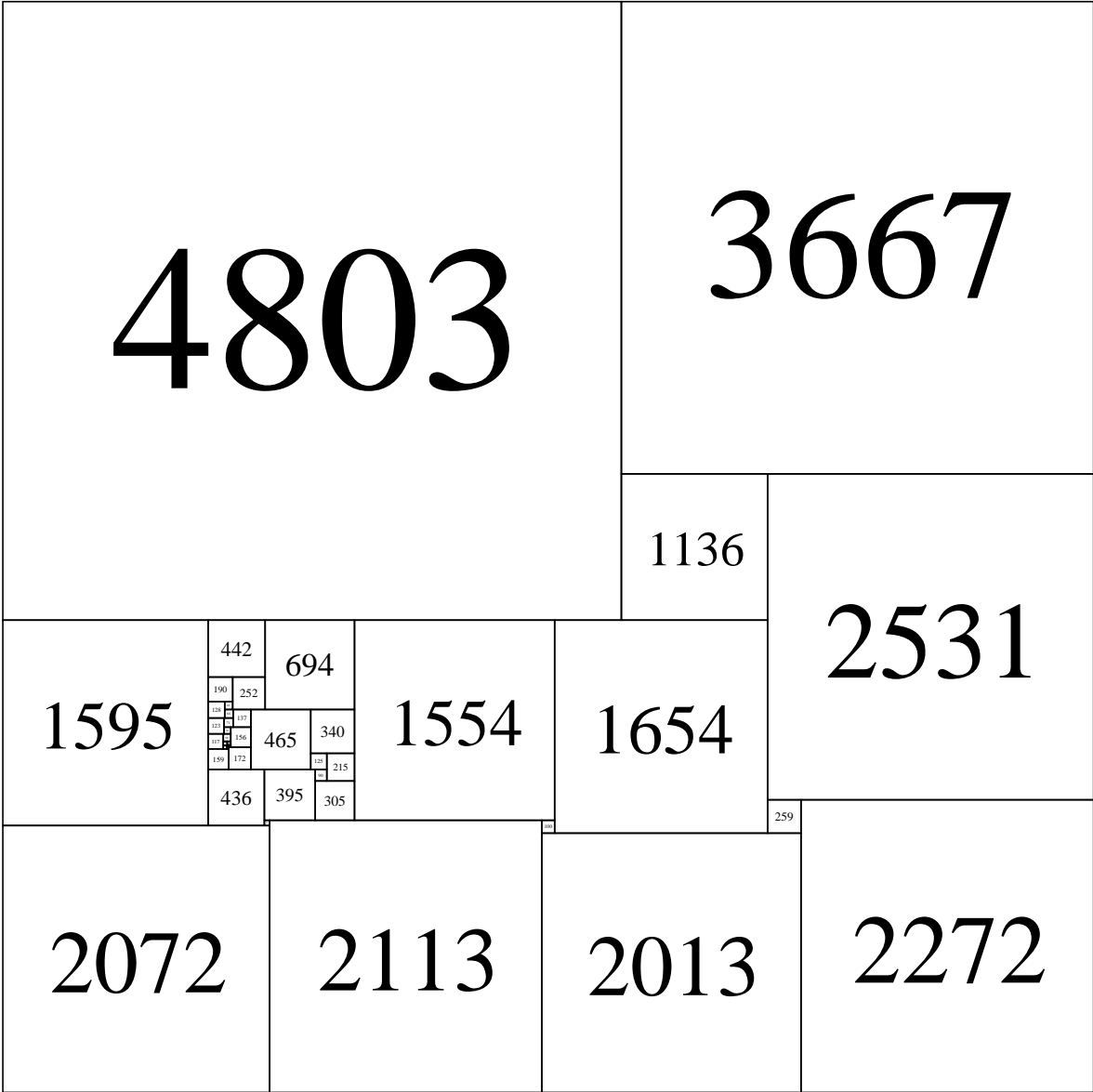
48 8467 B_T 2014



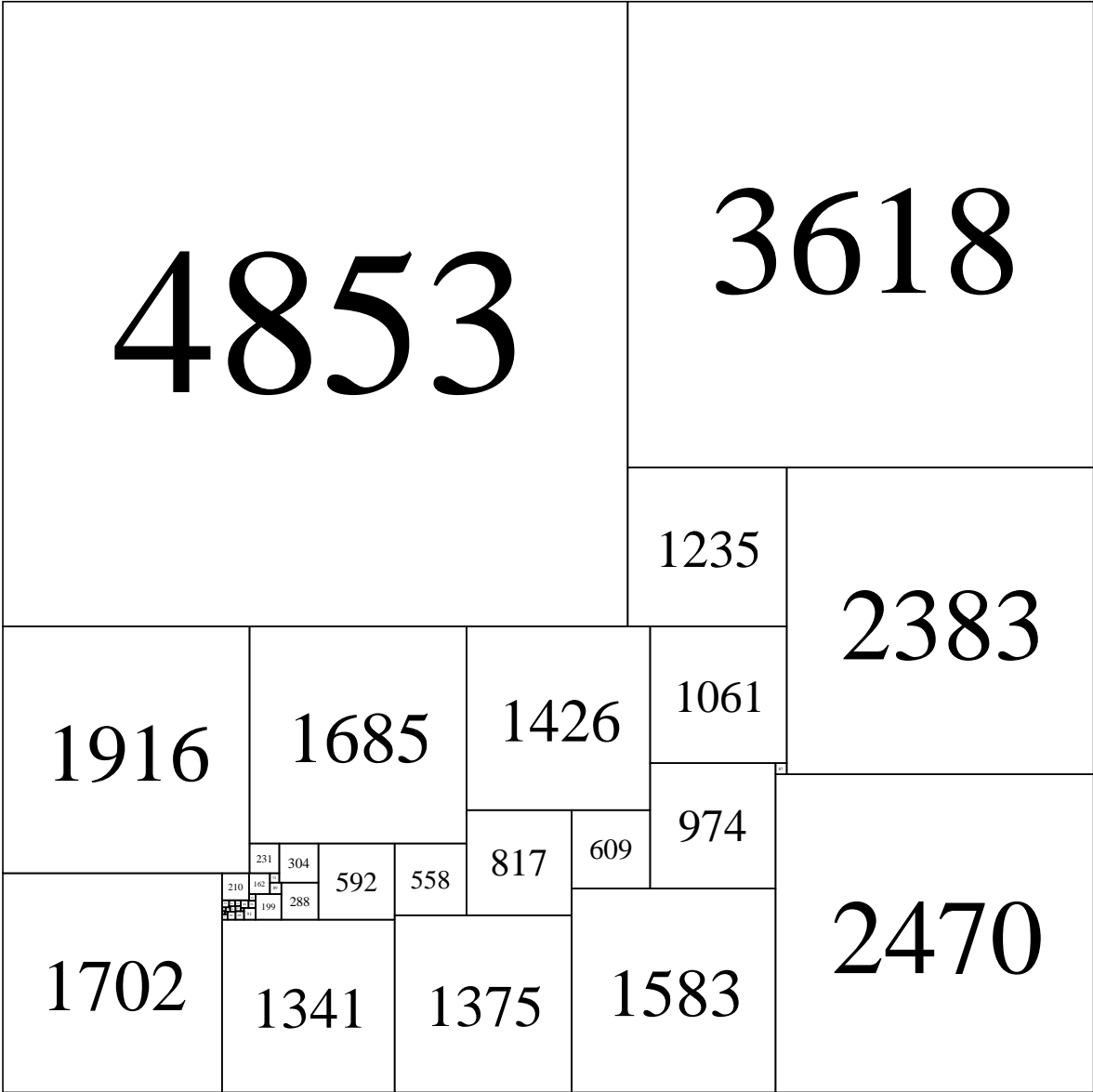
48 8467 B_T 2014



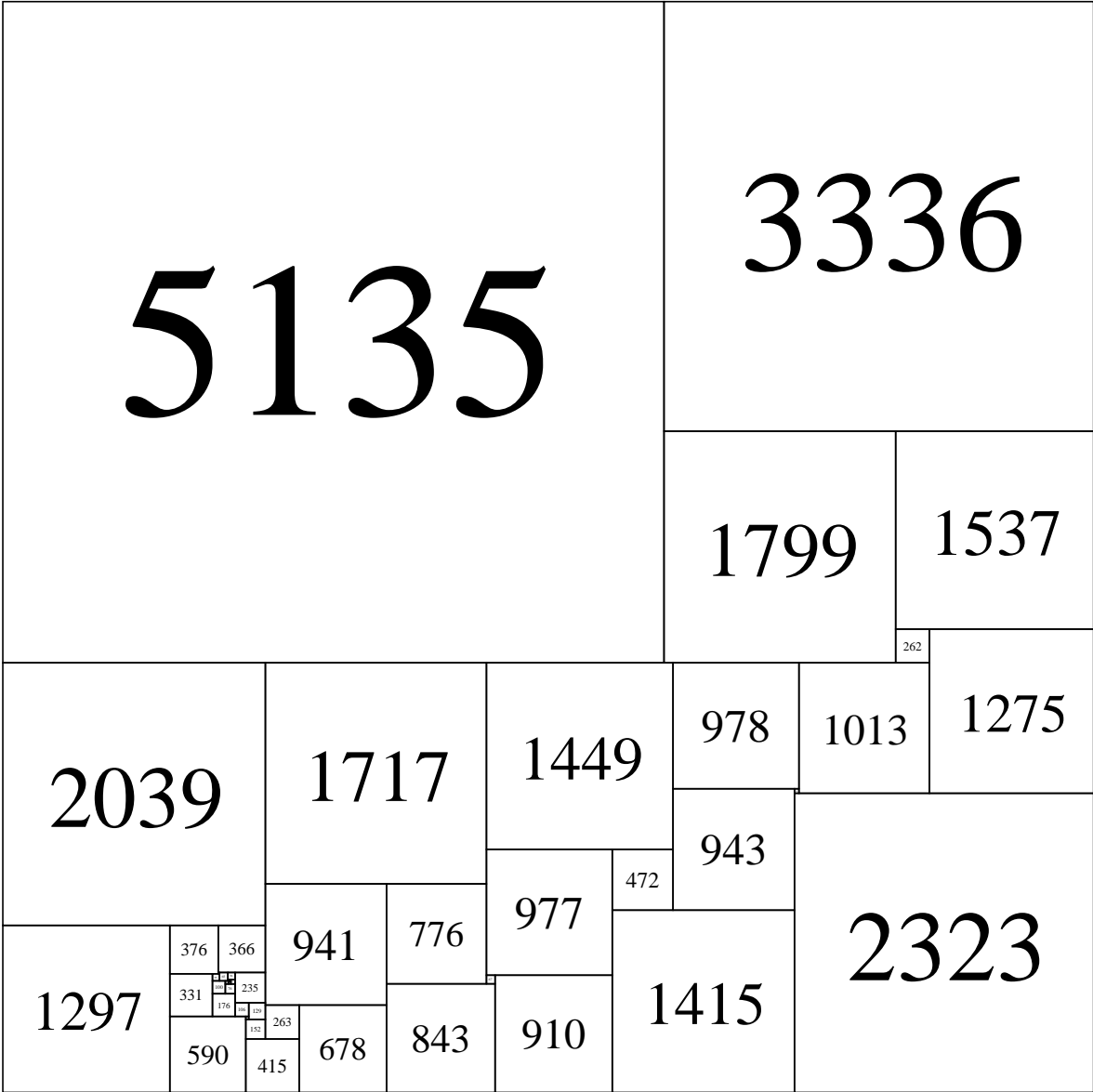
48 8469 BLM 2018 <-- 48 8377 B_T 2014



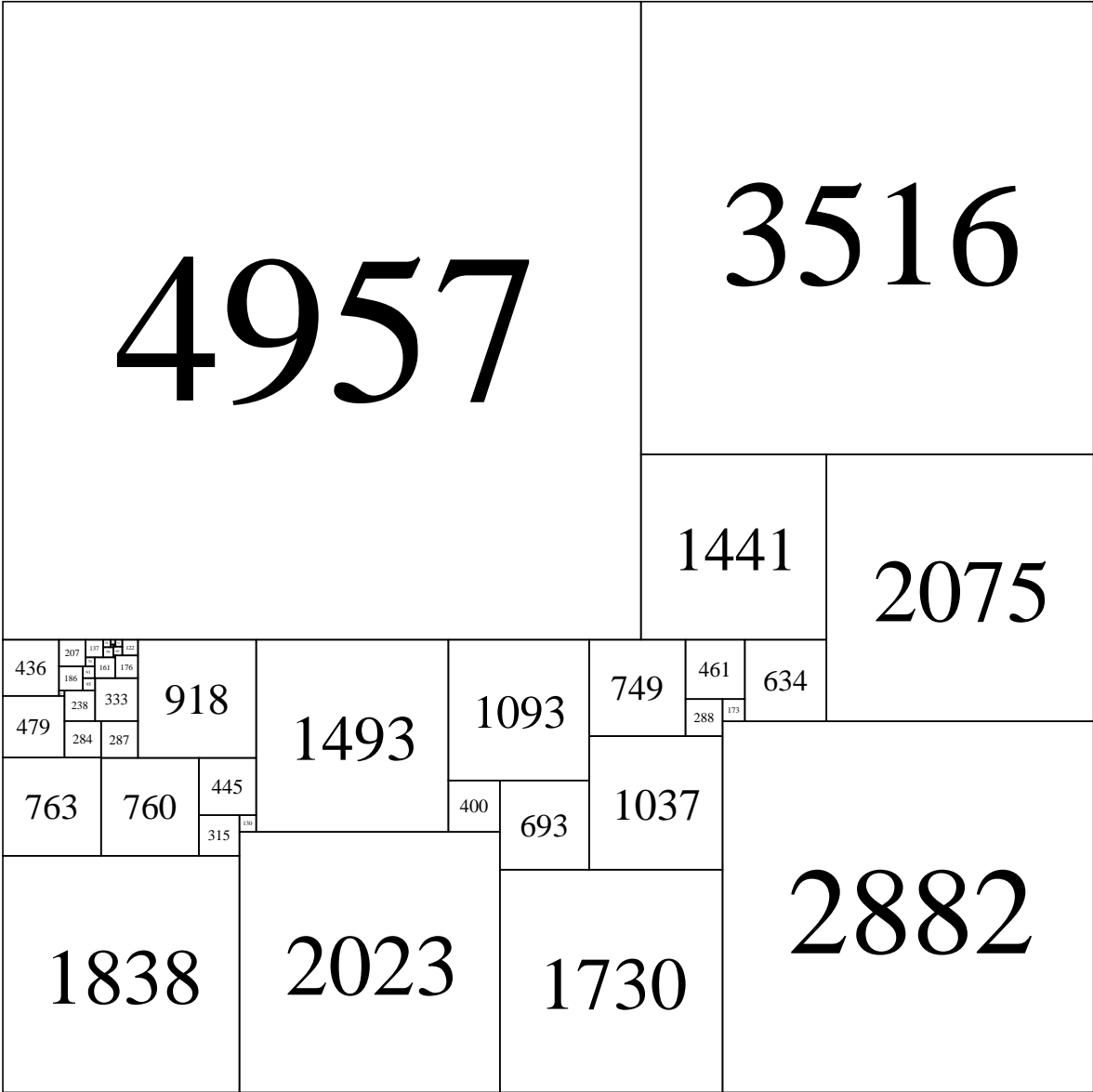
48 8470 B_T 2014



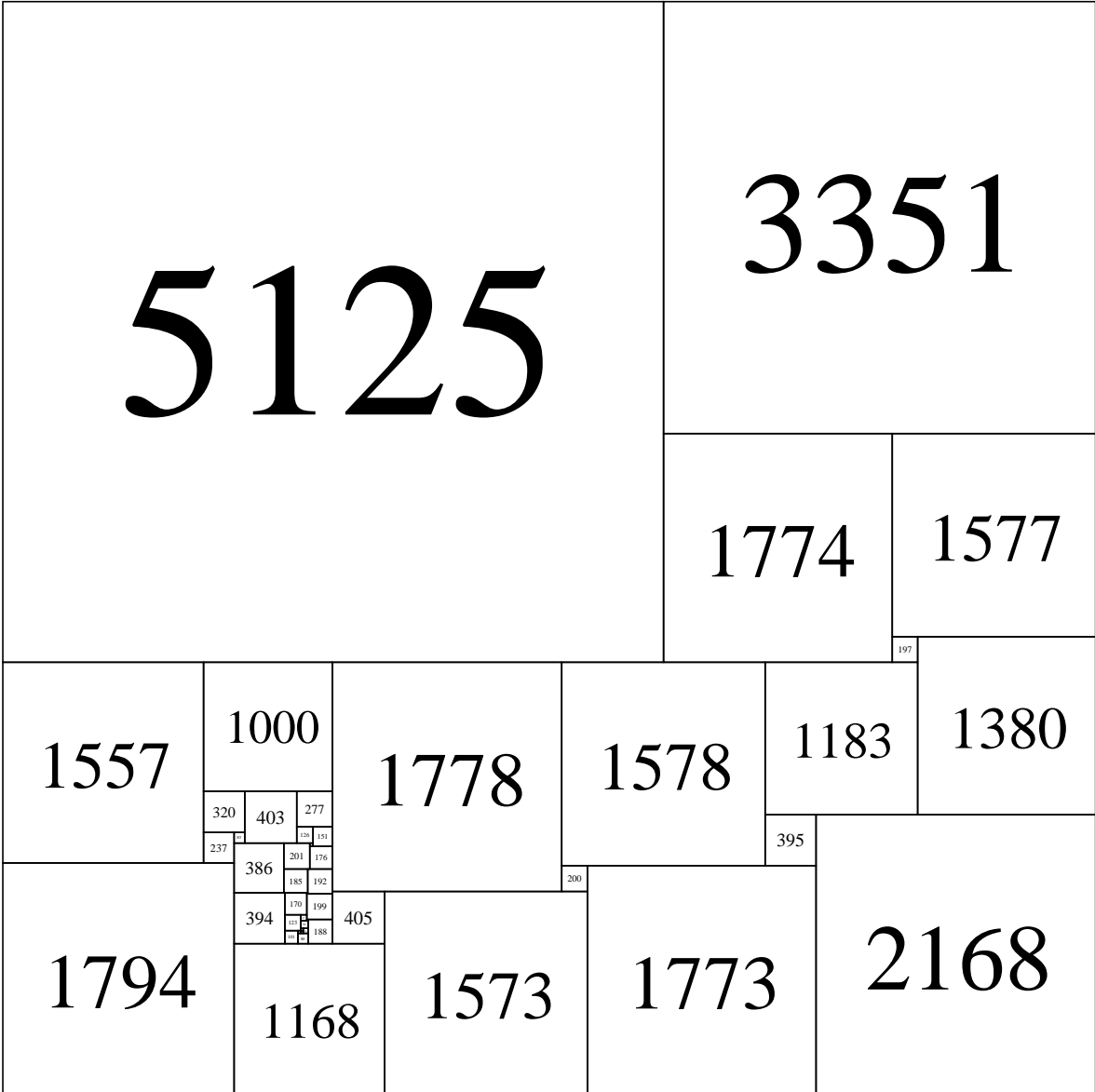
48 8471 B_T 2014



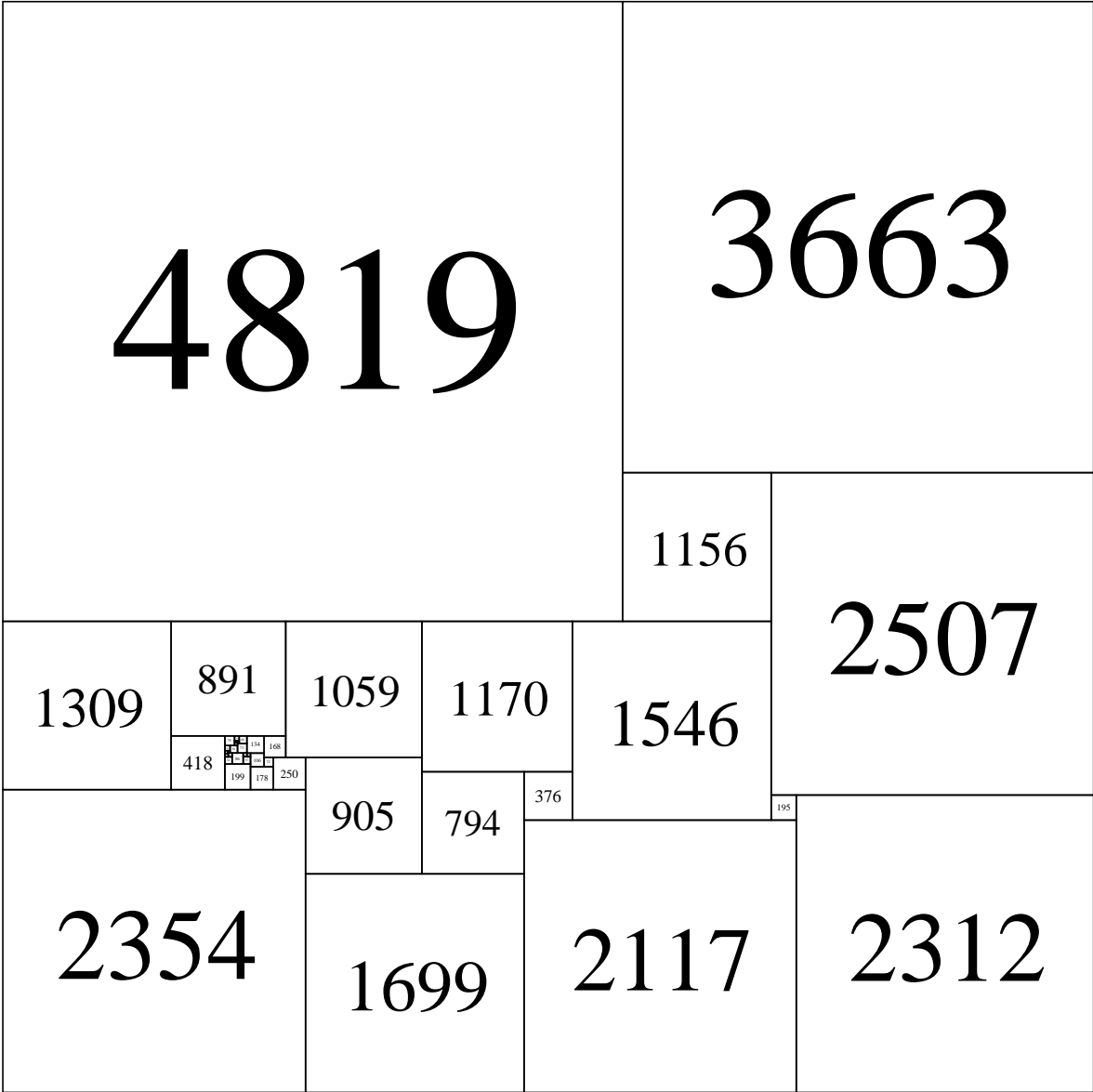
48 8471 B_T 2014



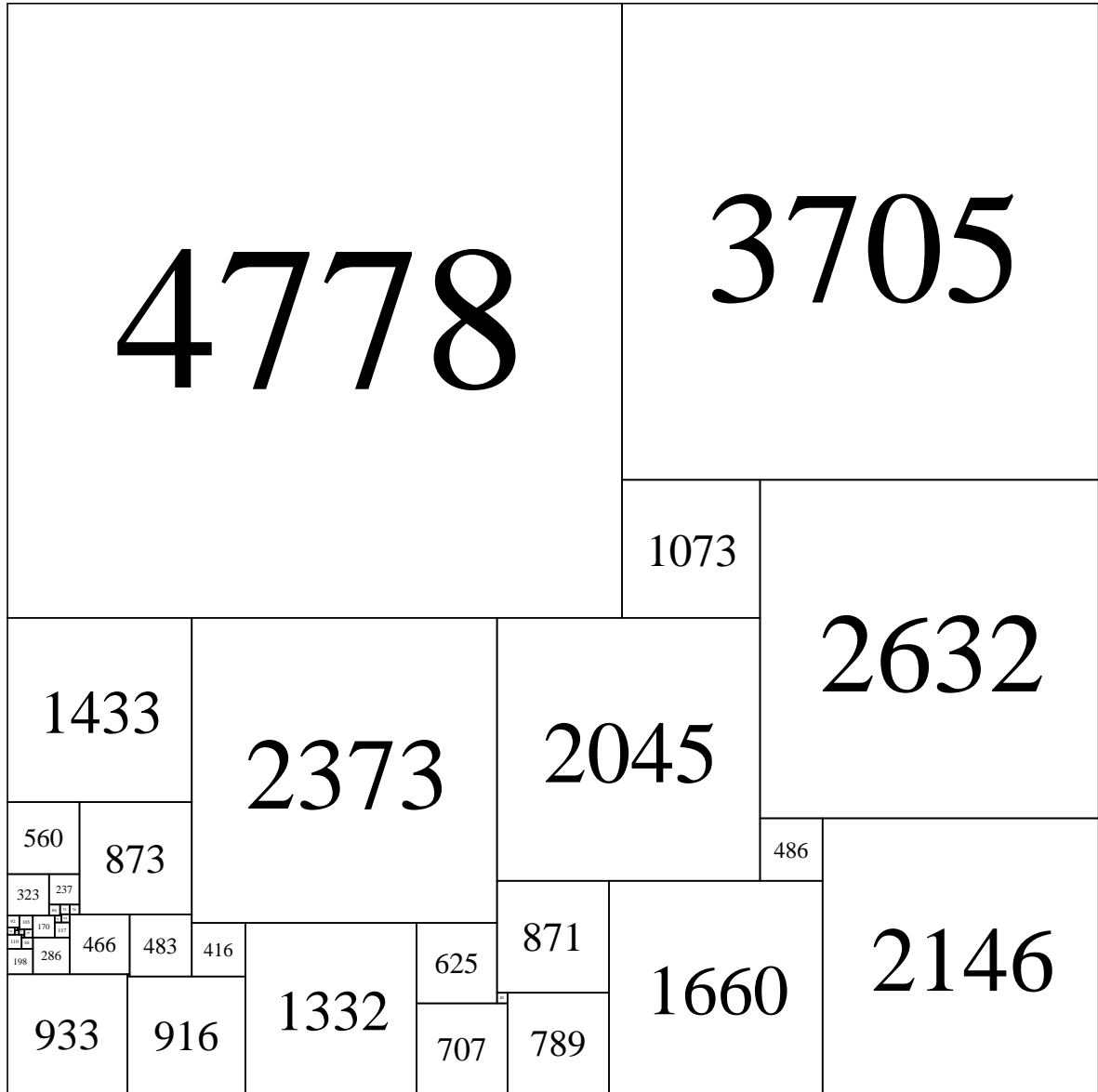
48 8473 B_T 2014



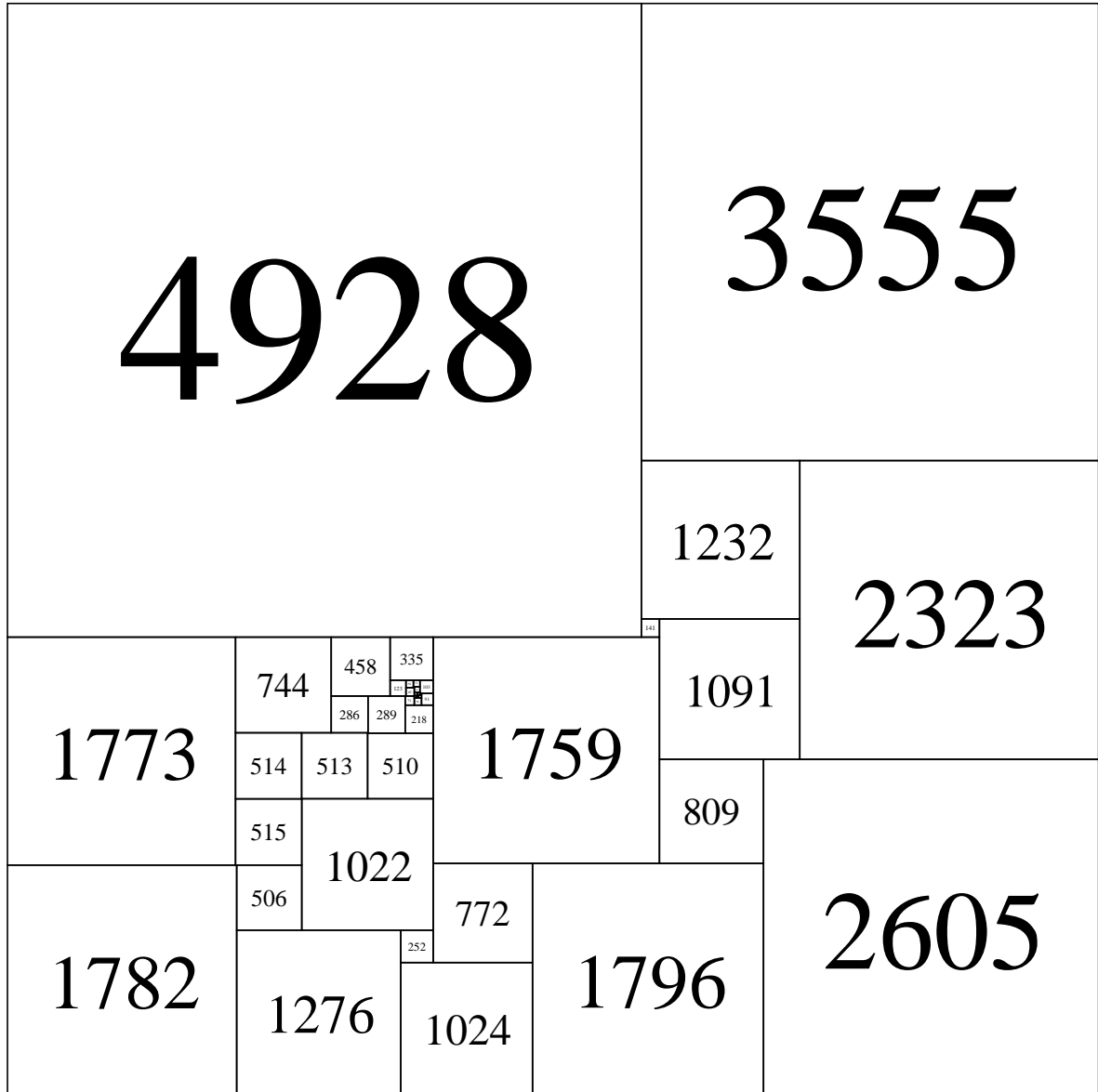
48 8476 B_T 2014



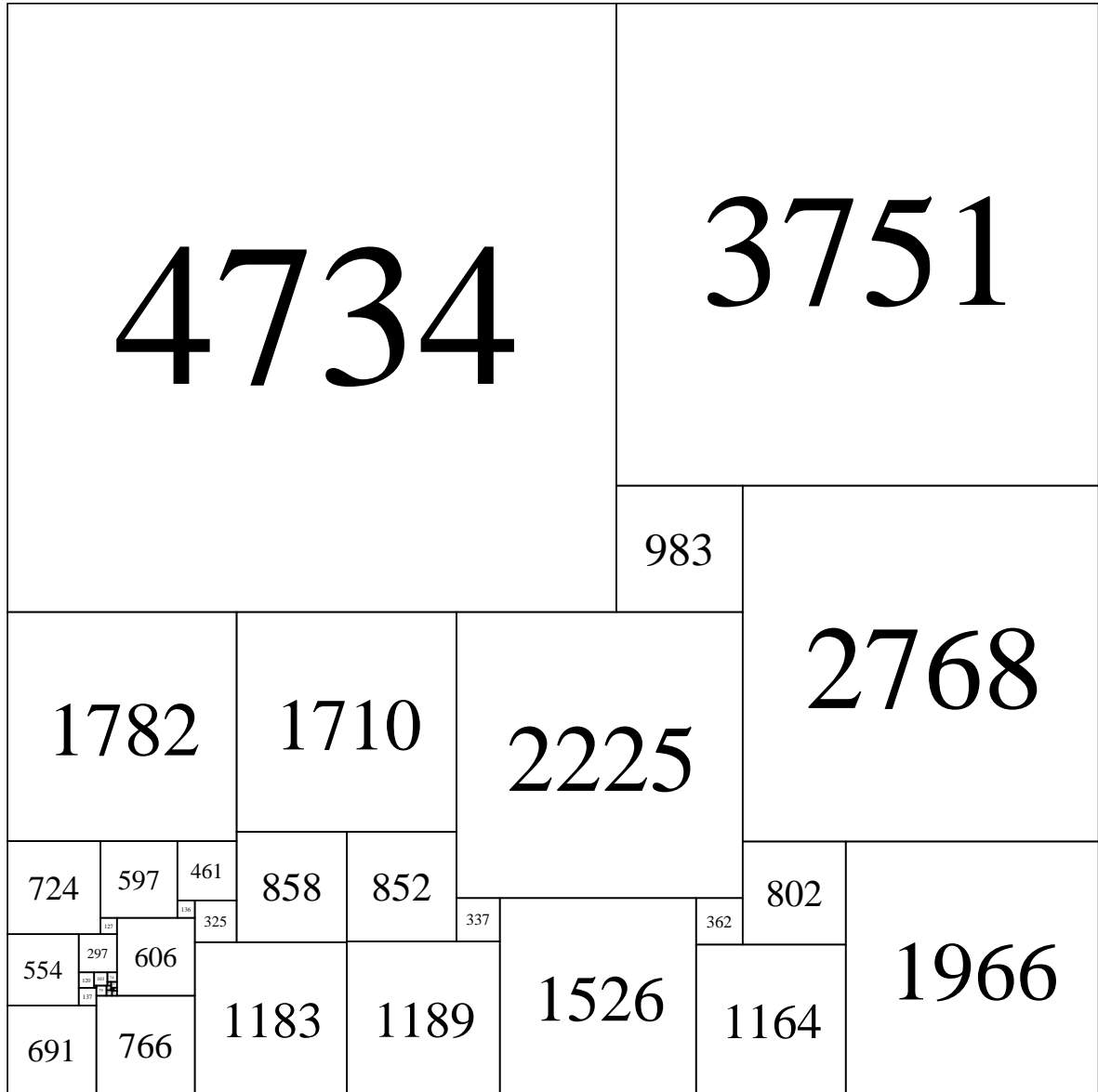
48 8482 B_T 2014



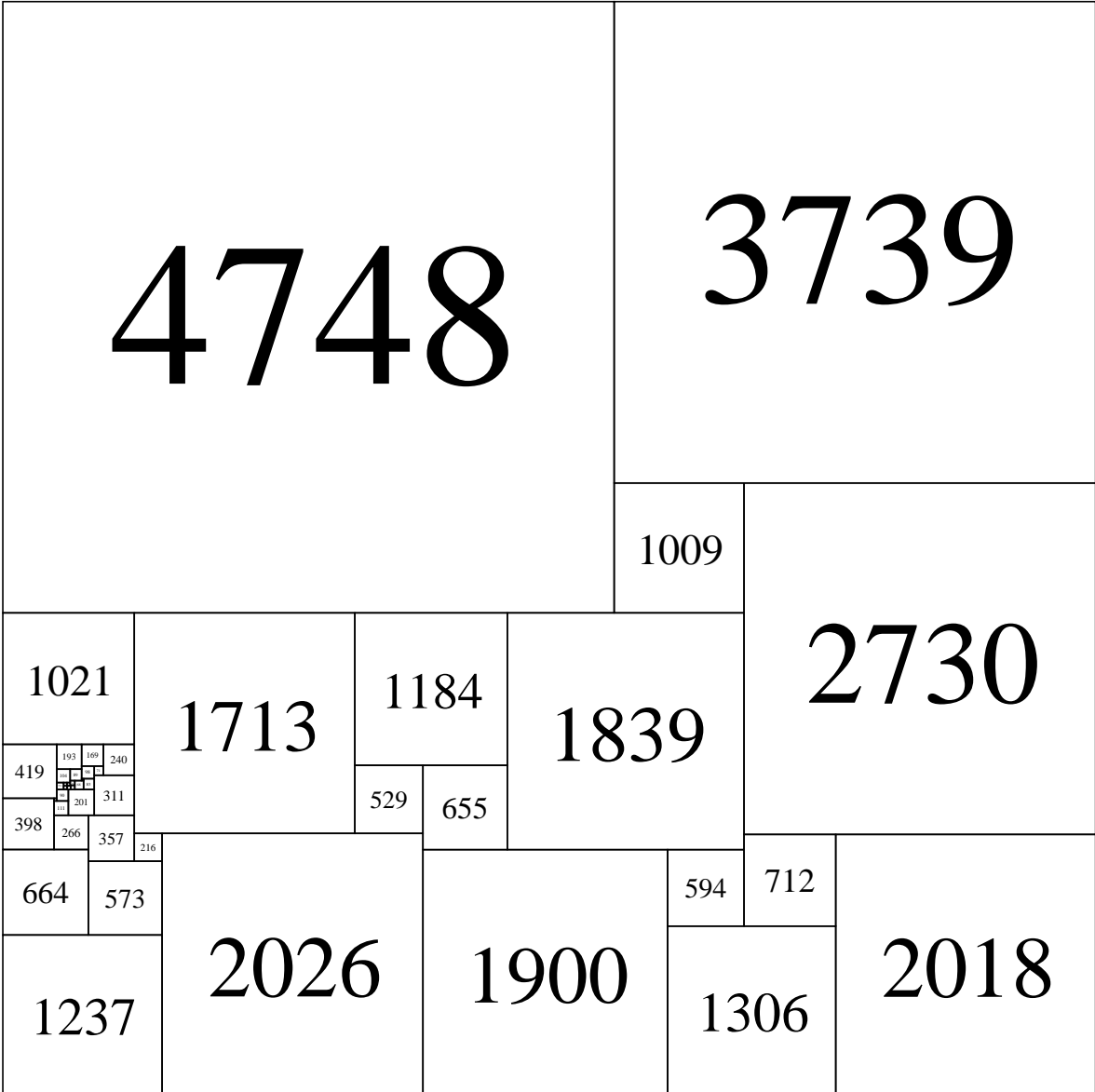
48 8483 B_T 2014



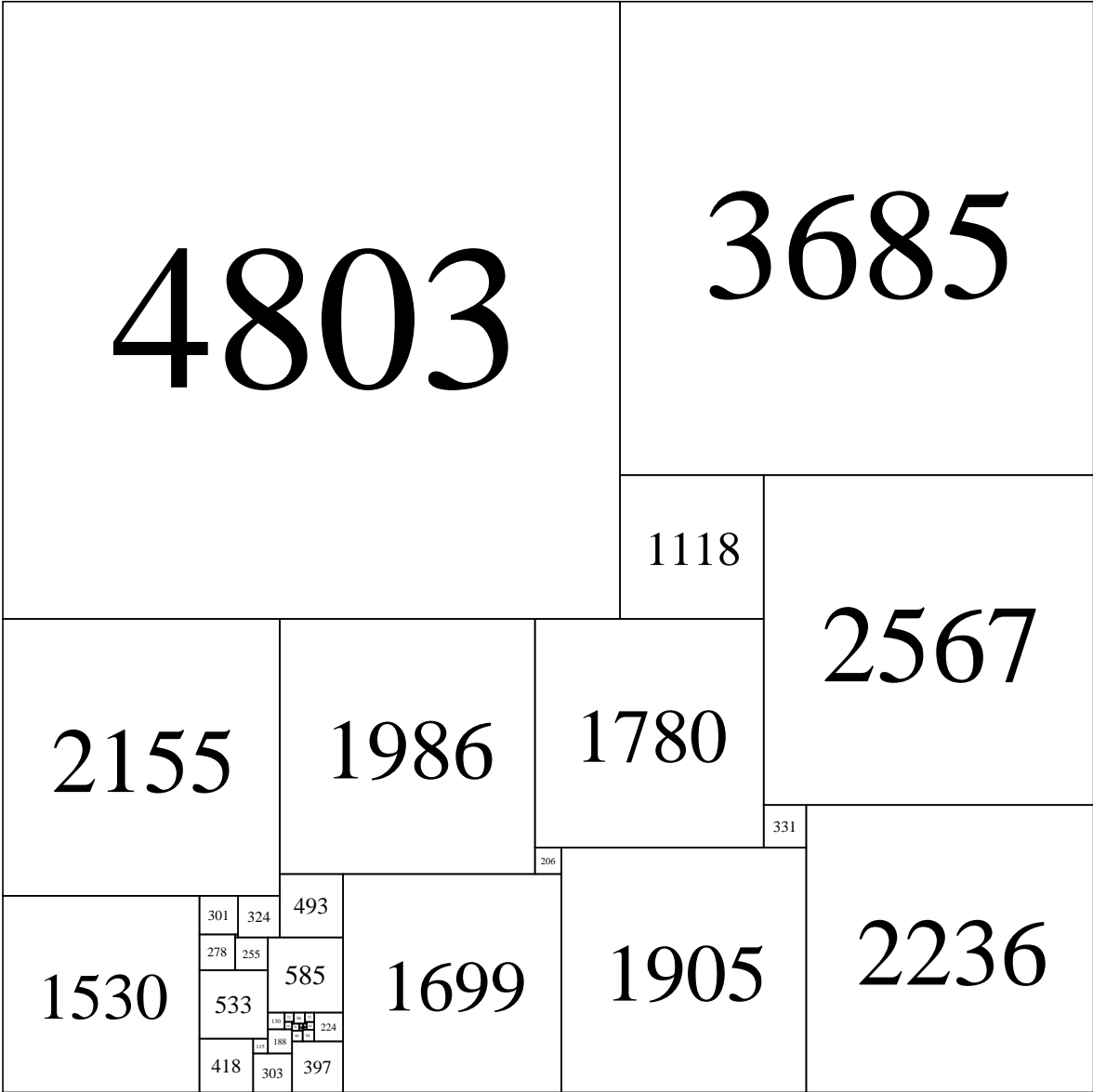
48 8483 BLM 2018 <-- 48 8342 B_T 2014



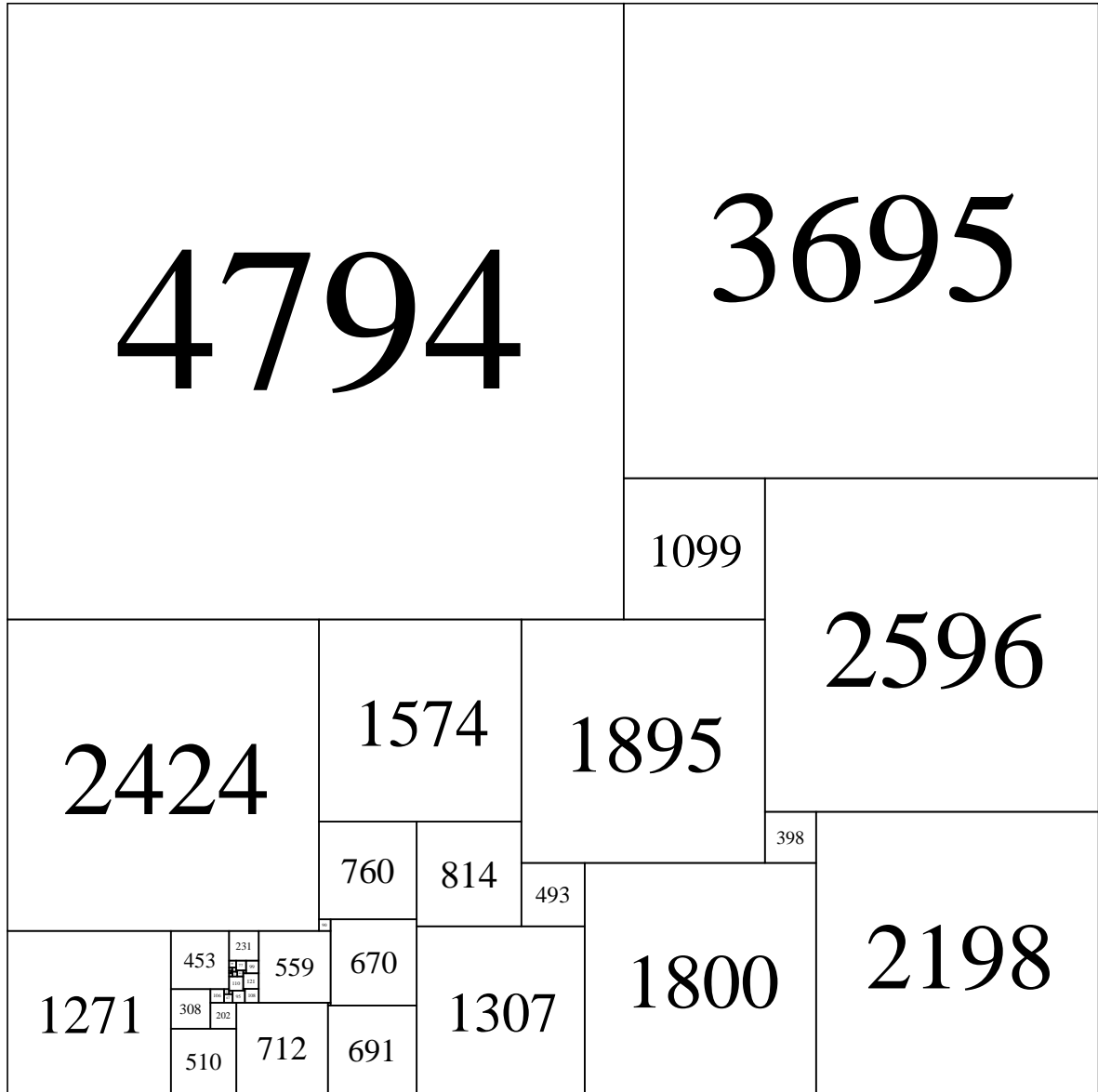
48 8485 B_T 2014



48 8487 B_T 2014



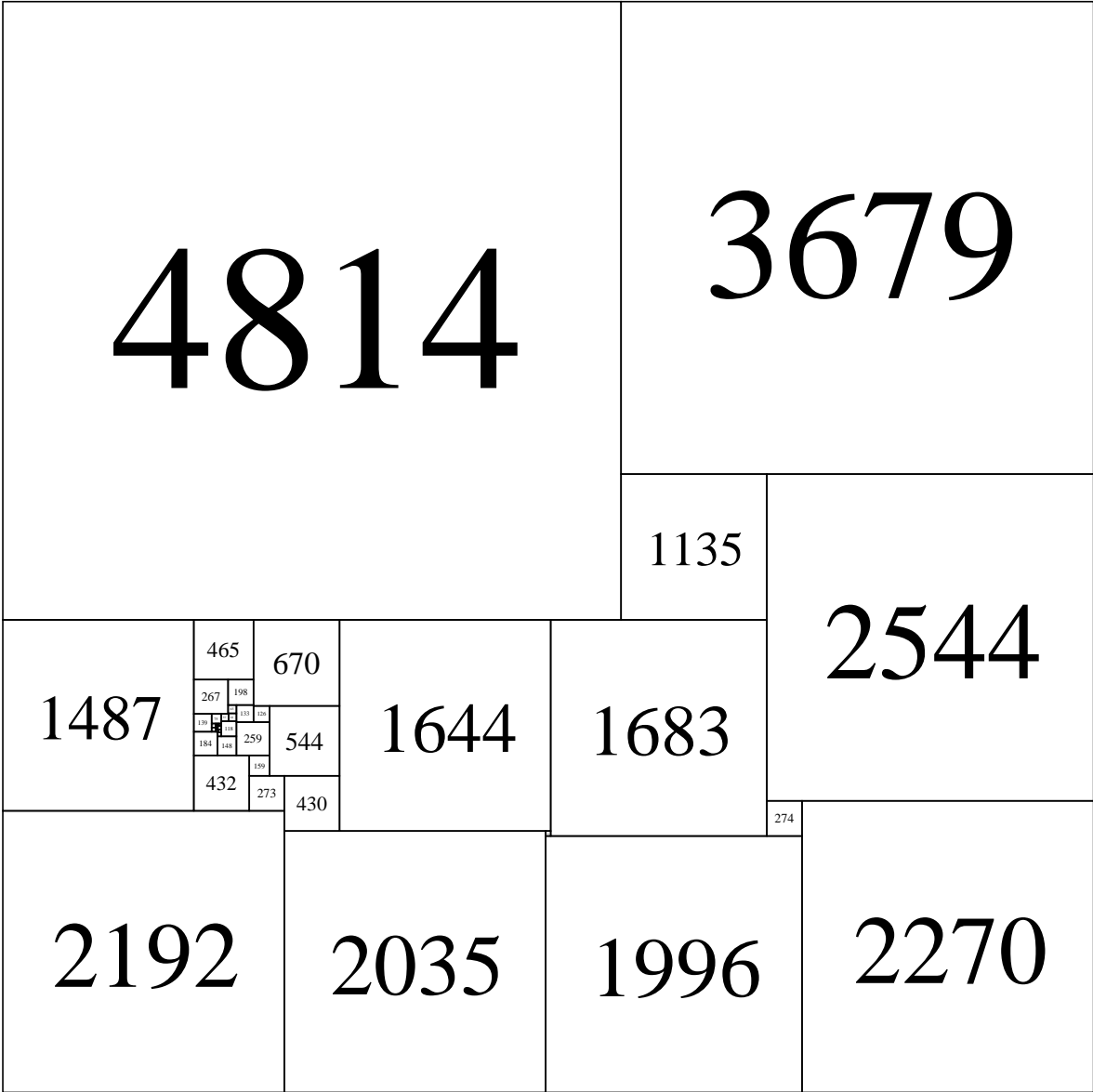
48 8488 B_T 2014



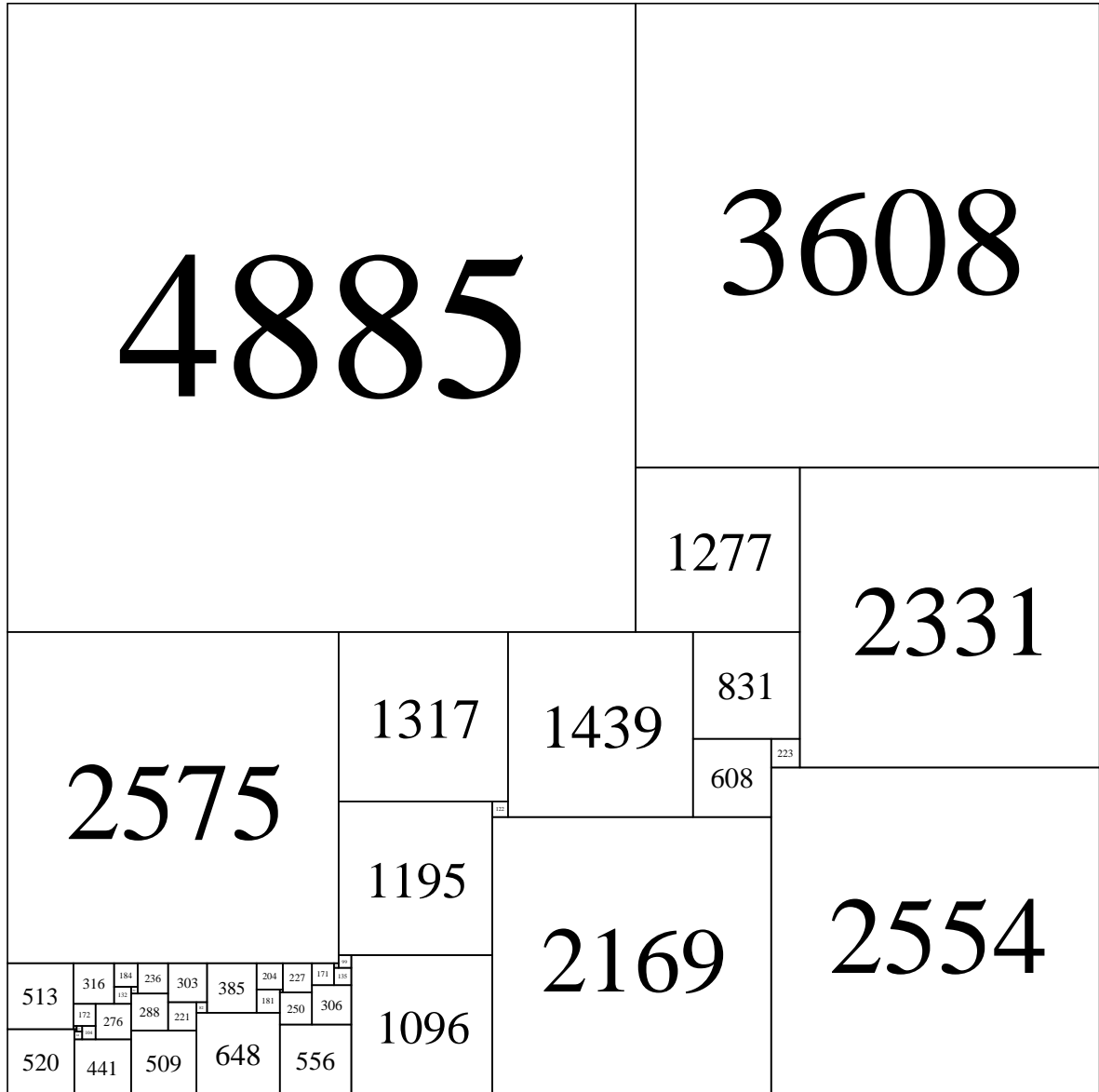
48 8489 B_T 2014

4846					3643					
					1203		2440			
982		726		573	750					1781
626	356	483		243	396	177	927		1271	
	270	170	399	639		996	918	863		
2035			970		944	999		1135		2406

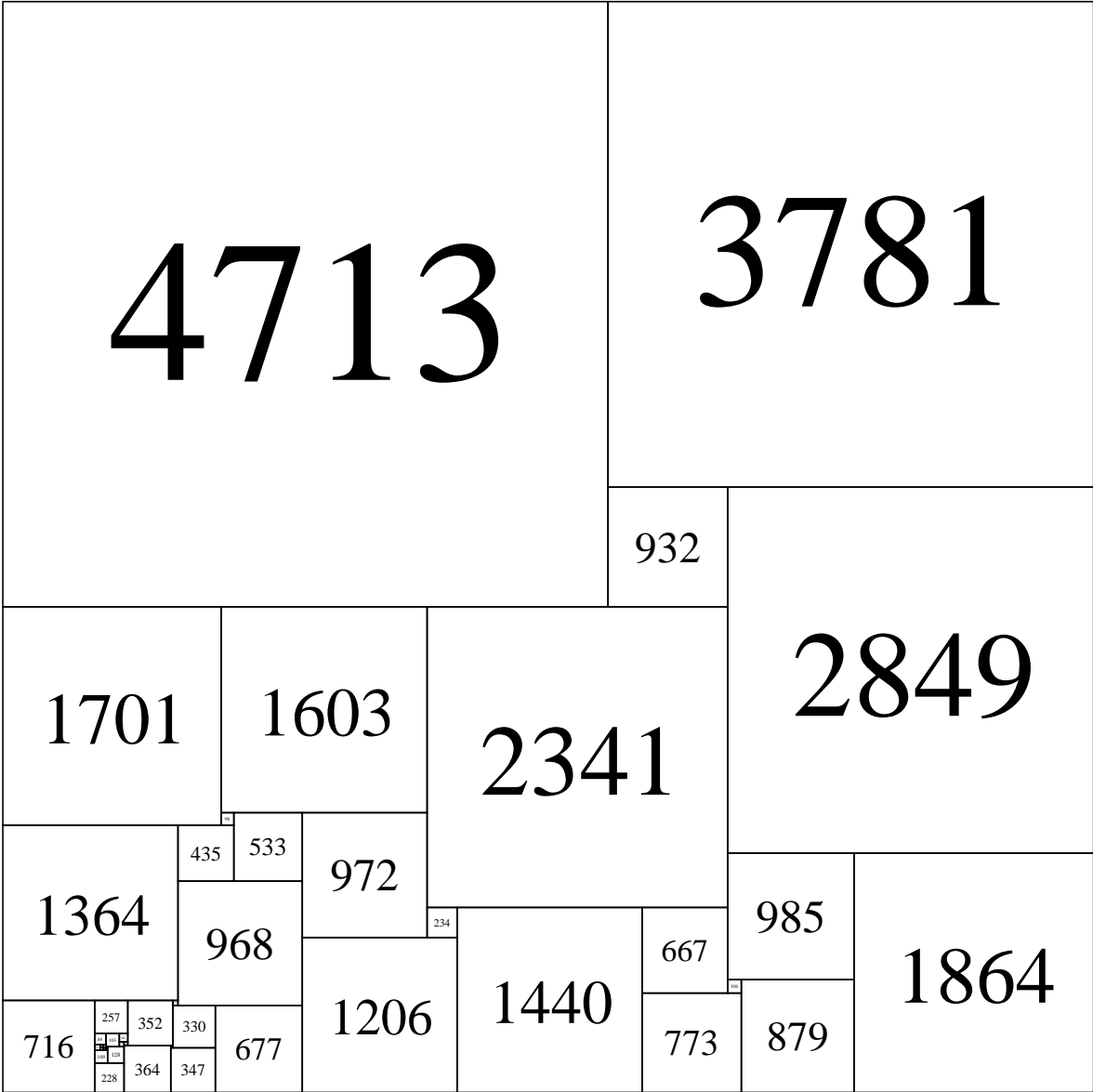
48 8489 B_T 2014



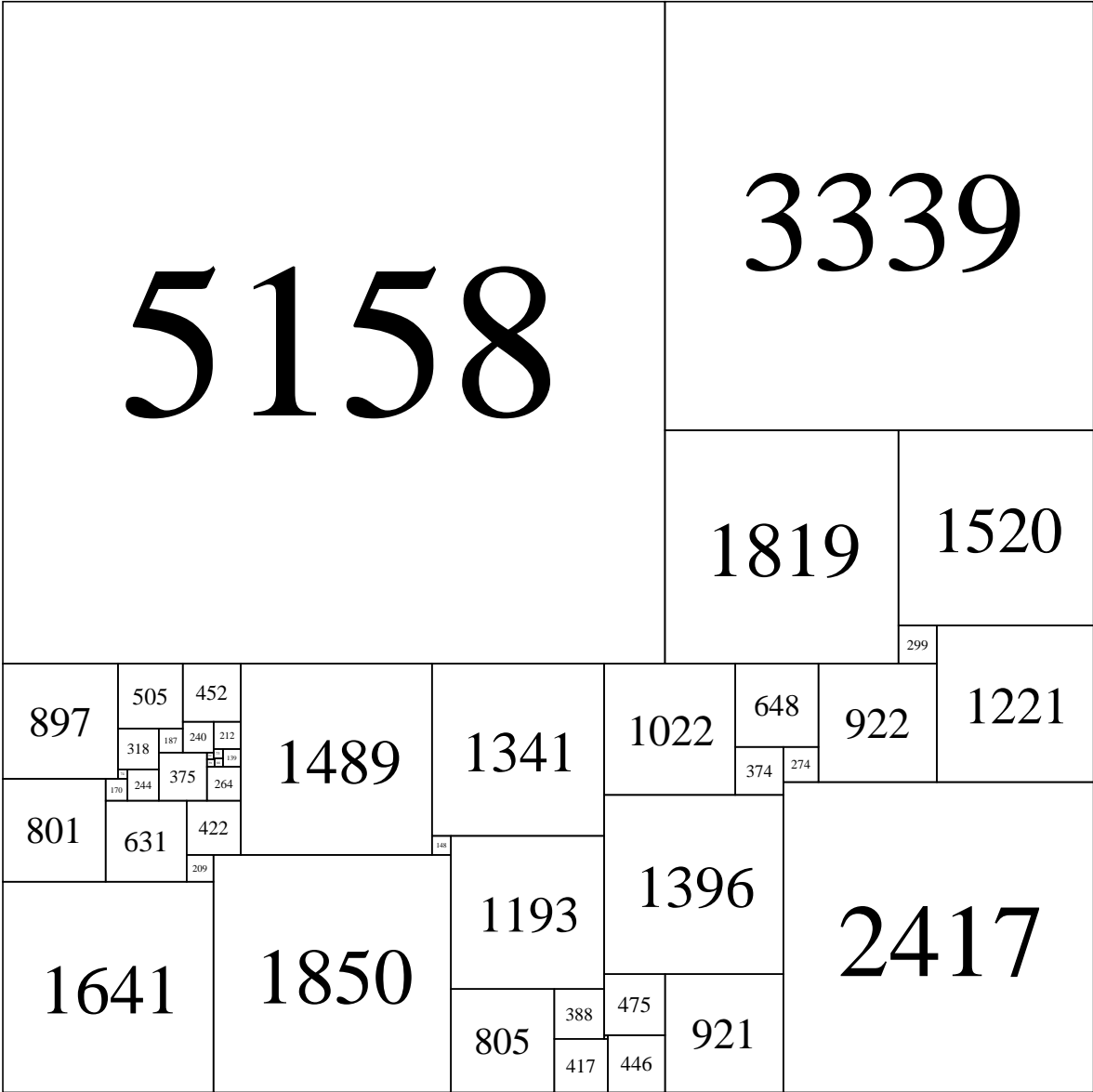
48 8493 B_T 2014



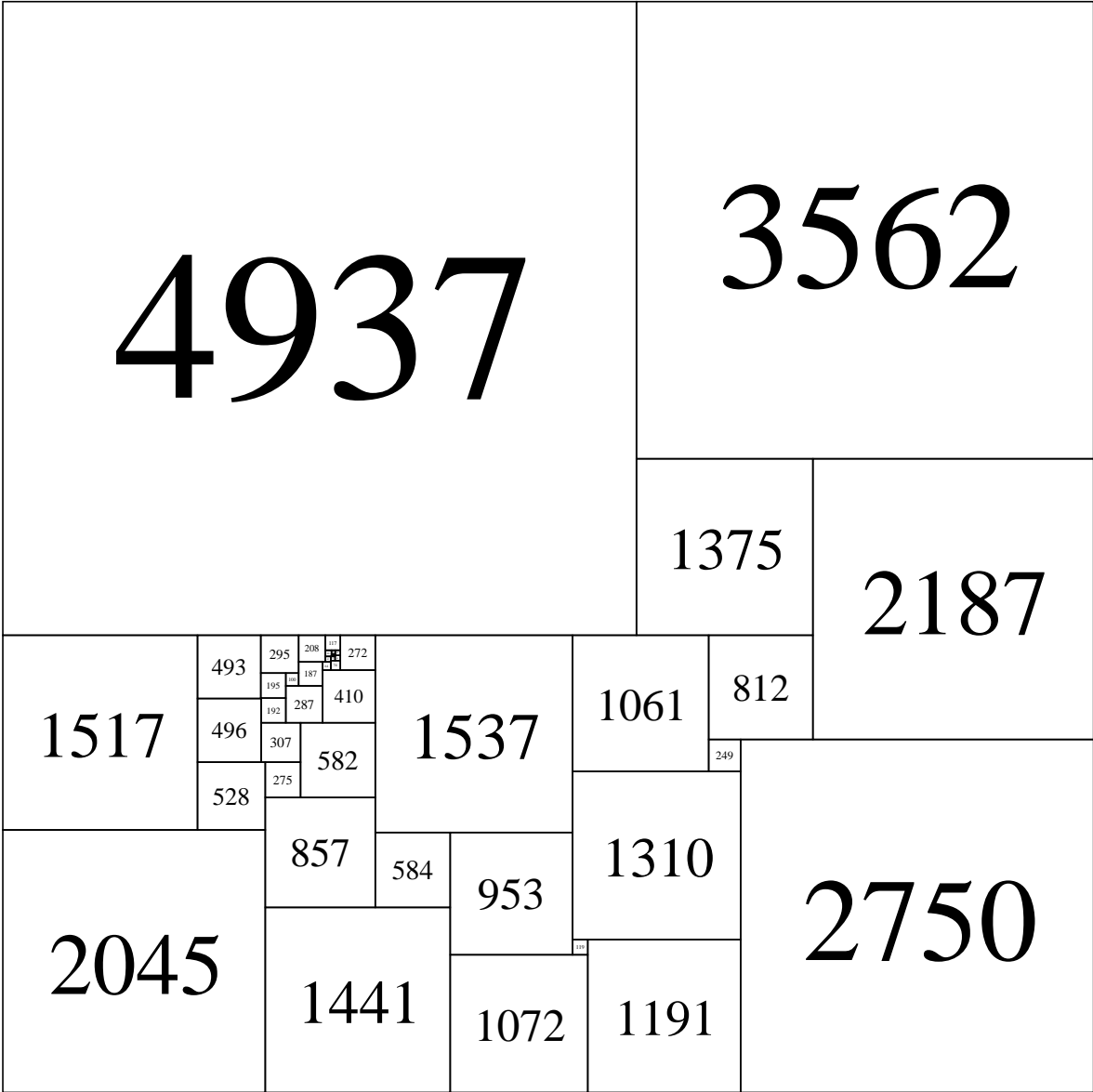
48 8493 B_T 2014



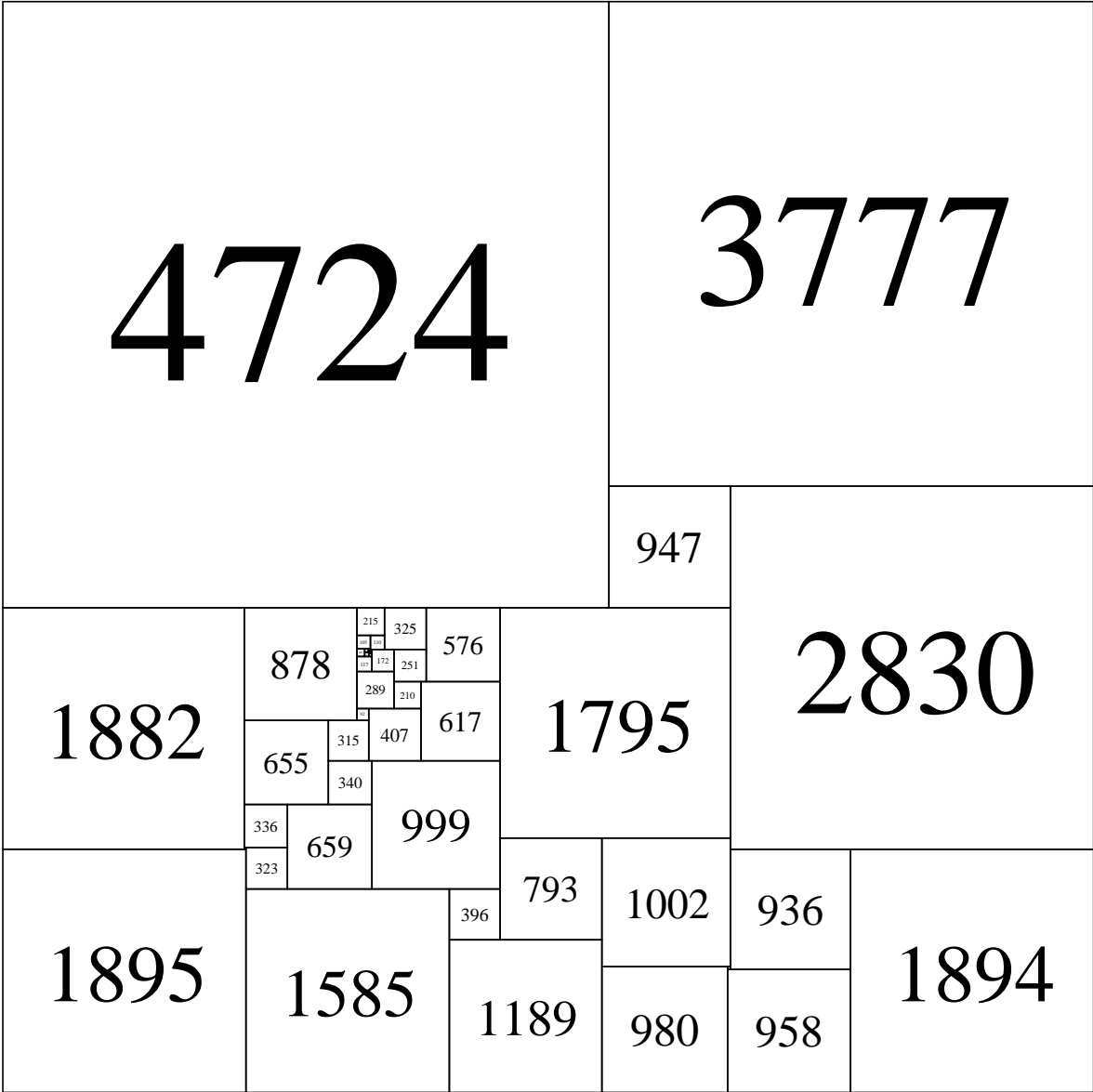
48 8494 B_T 2014



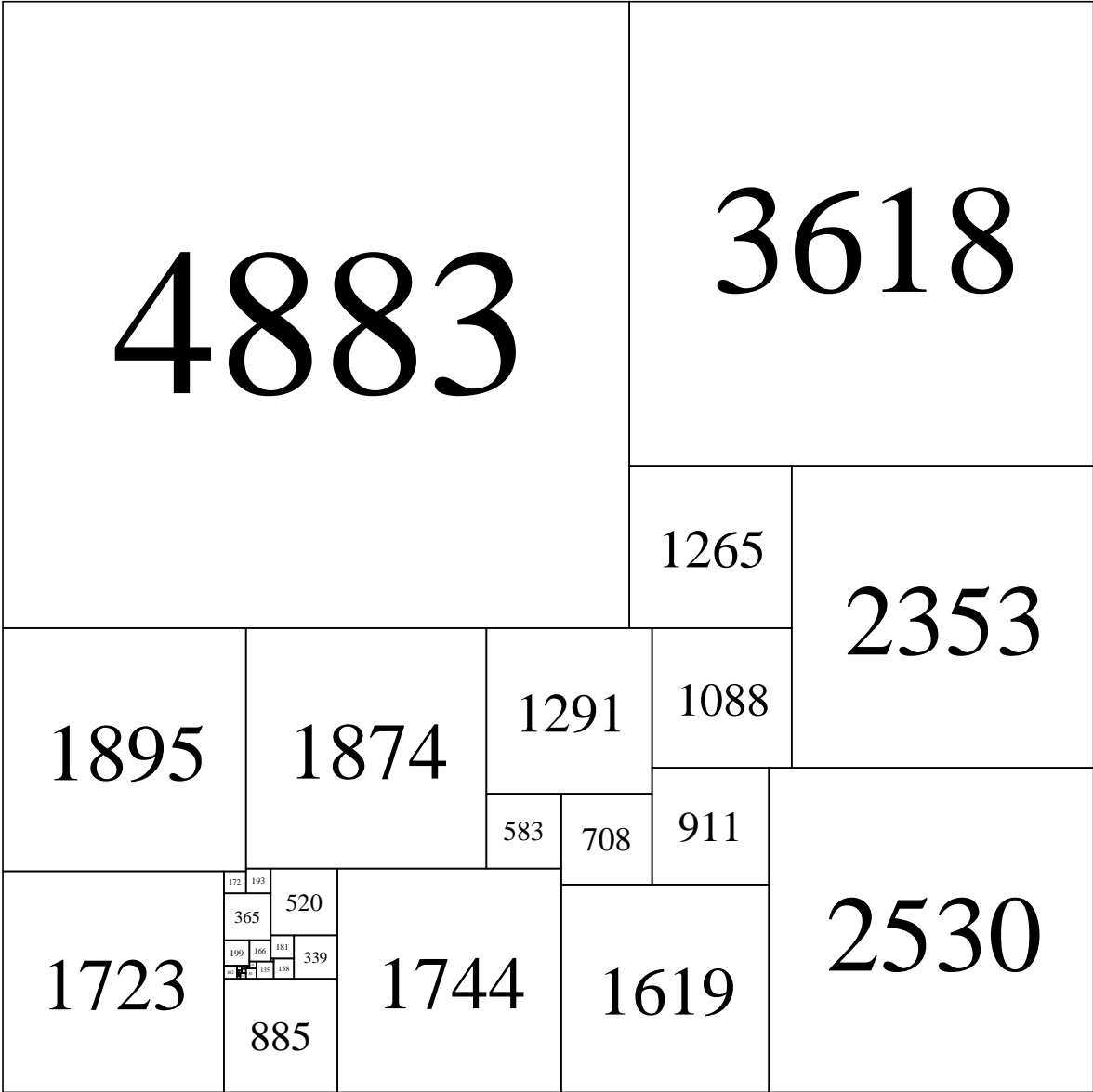
48 8497 B_T 2014



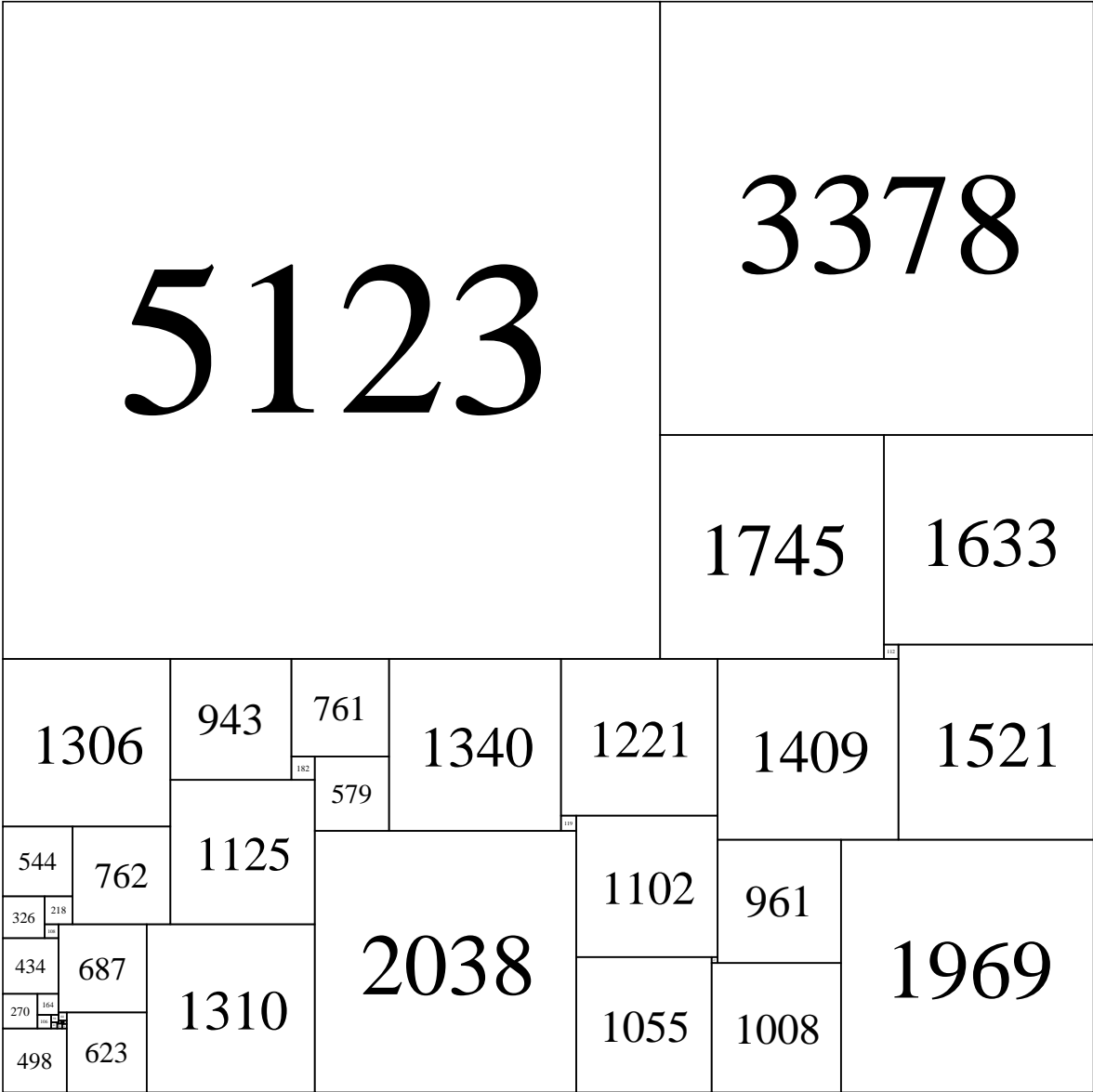
48 8499 B_T 2014



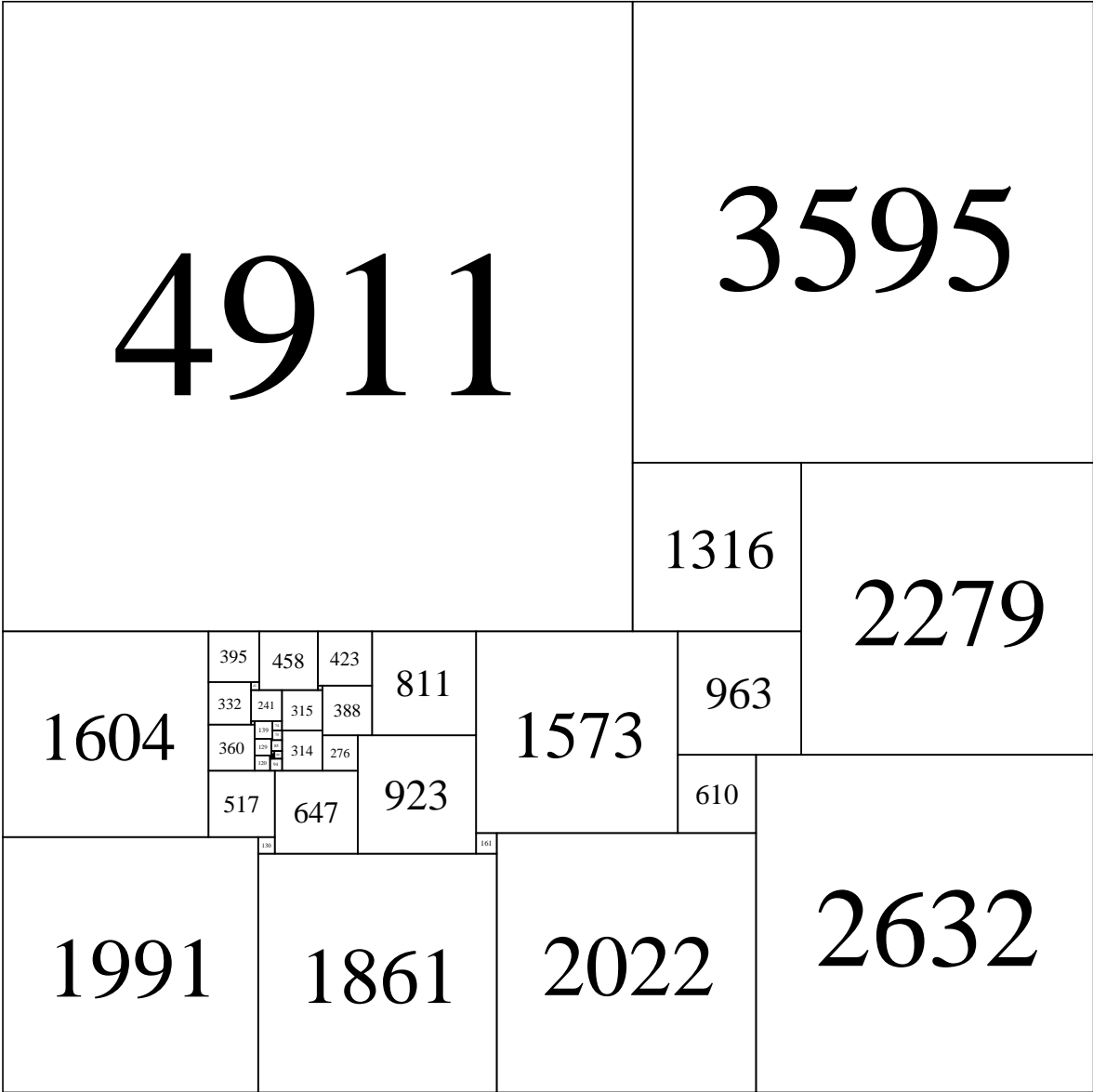
48 8501 B_T 2014



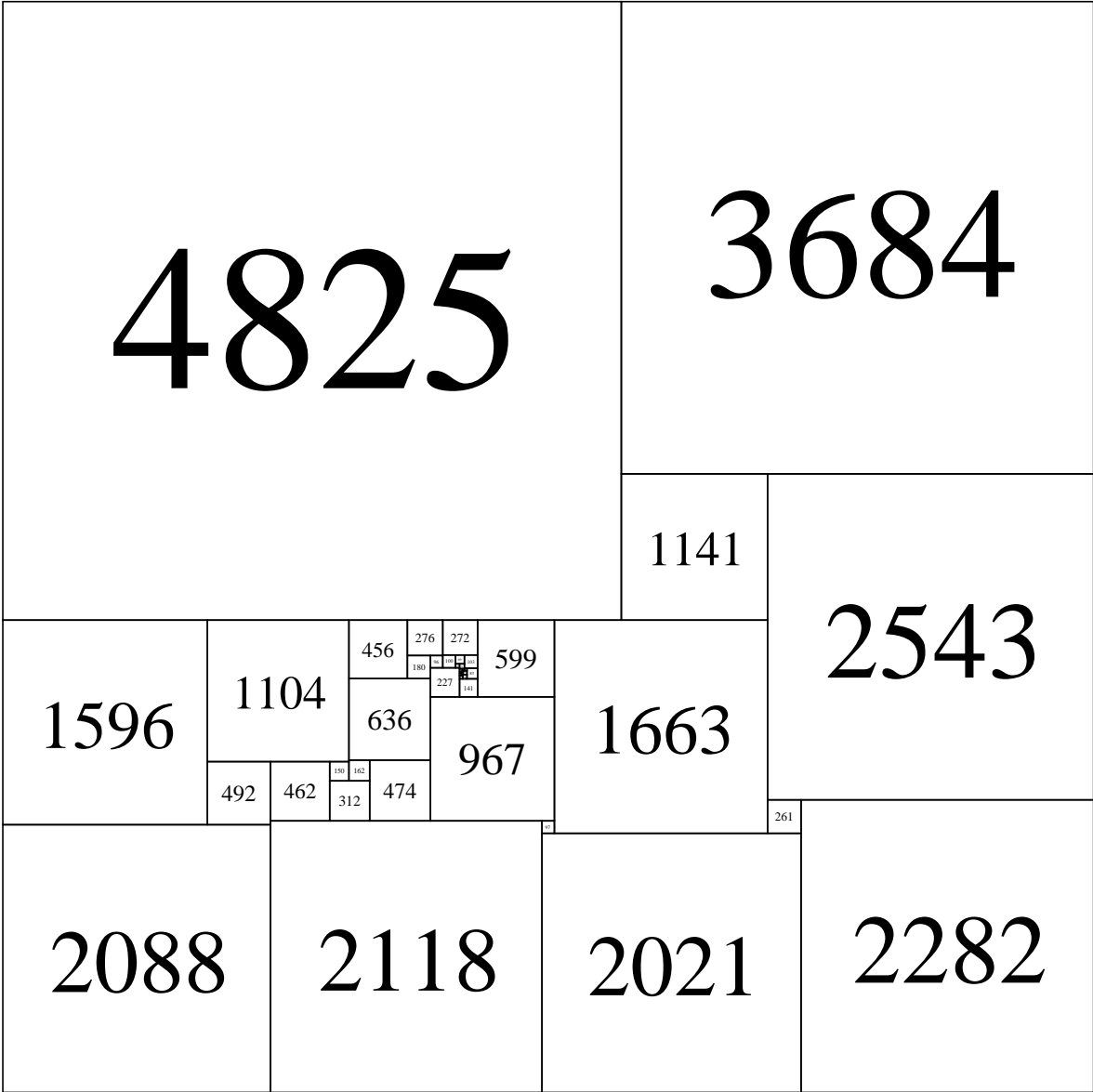
48 8501 B_T 2014



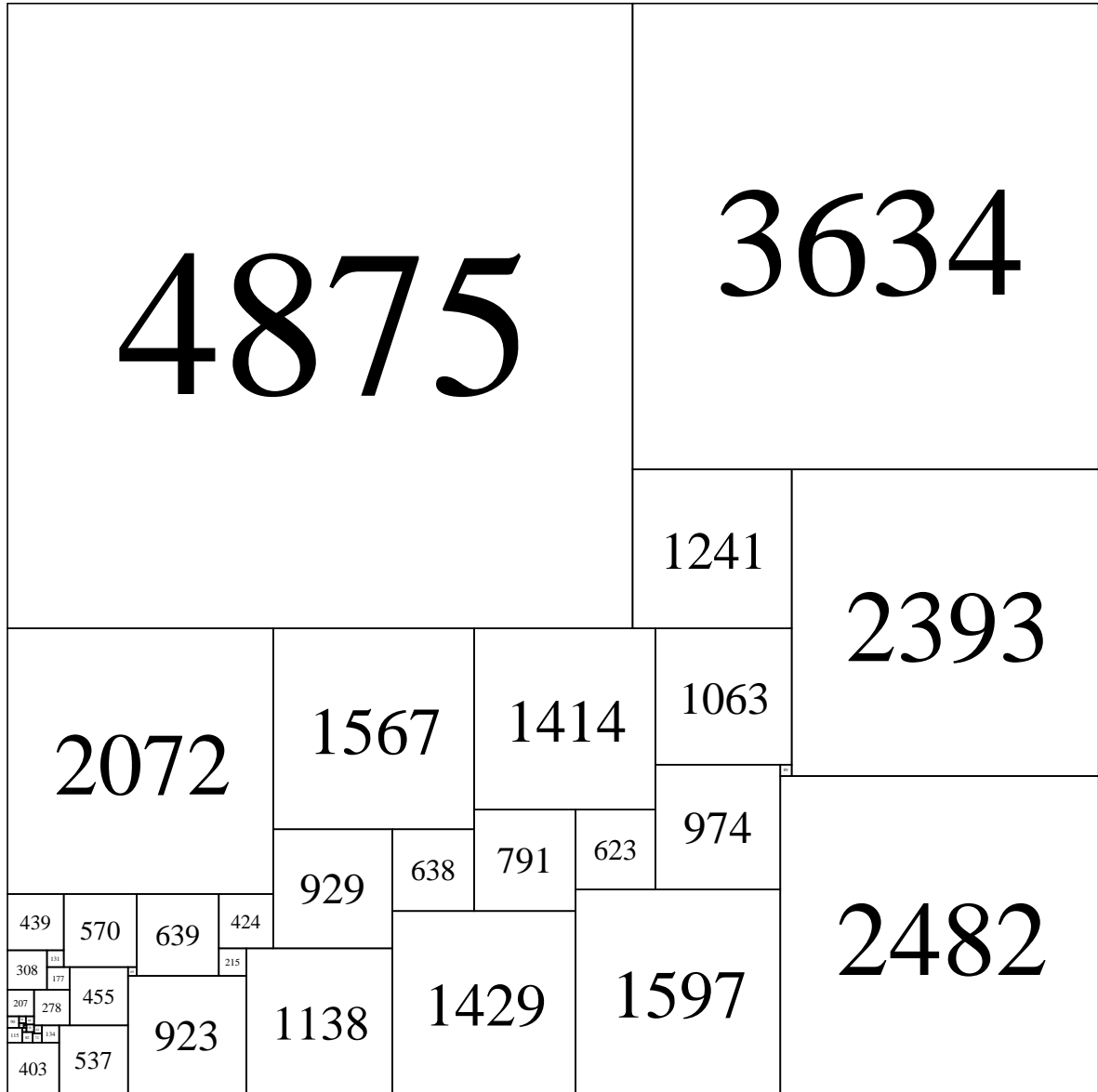
48 8501 B_T 2014



48 8506 B_T 2014



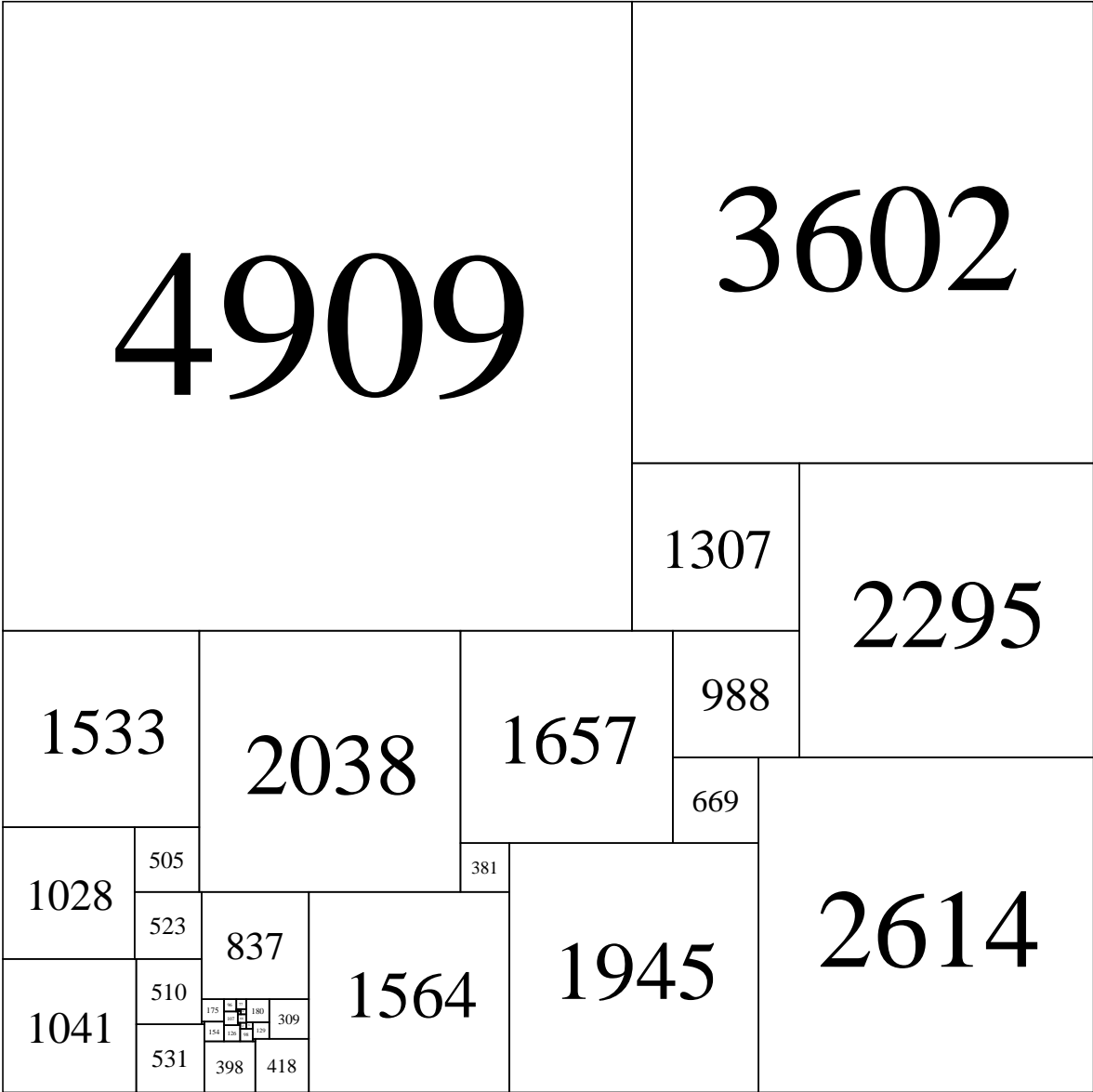
48 8509 B_T 2014



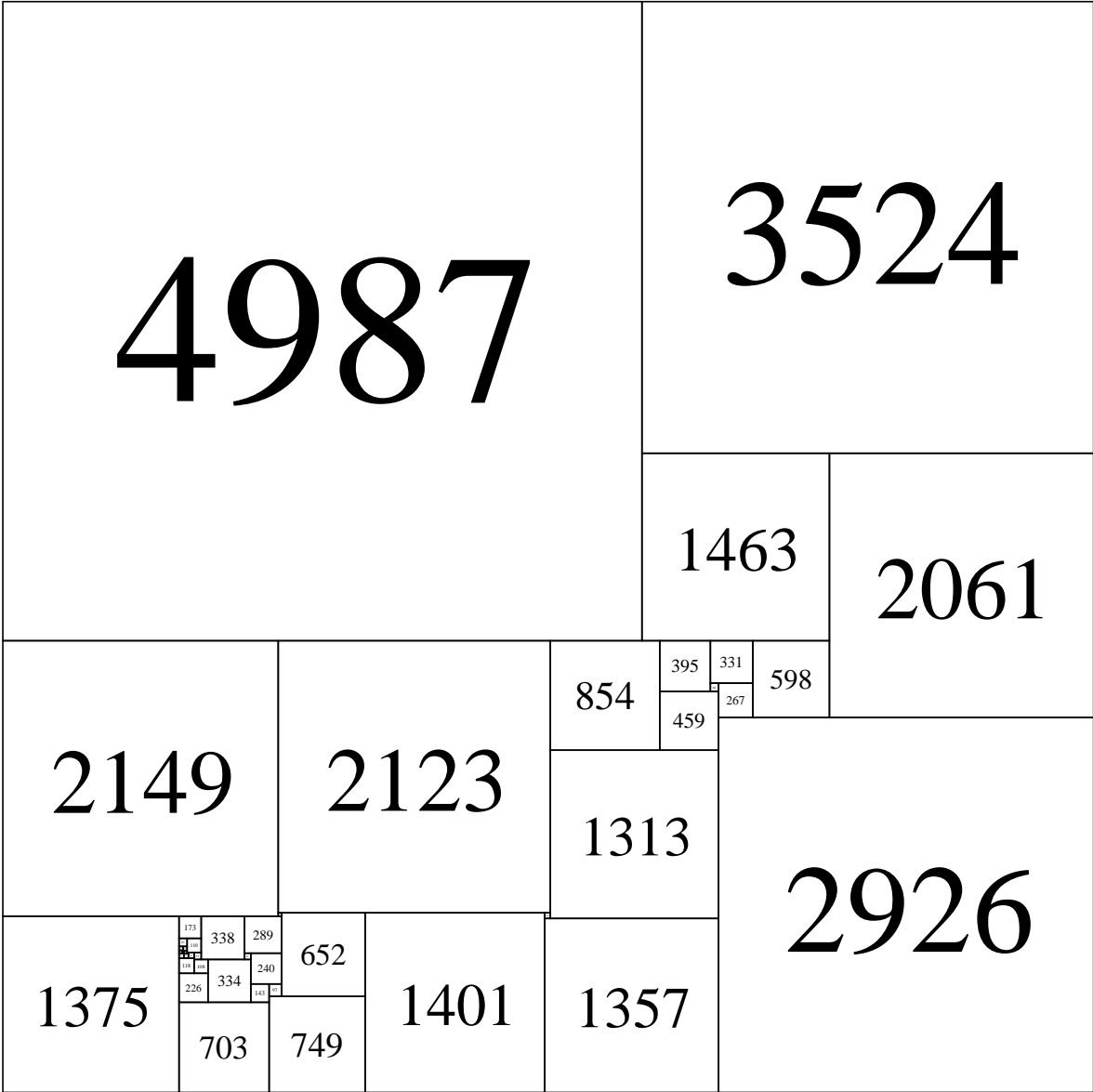
48 8509 B_T 2014

4909					3600				
					1309		2291		
1740	1127		710	1003		983	655		
	417	293				328	327		
	613	931		1296		1311		2618	
1860	493								
	269	190	209	756					
	460	208	178						
	638	786		1301		1306			

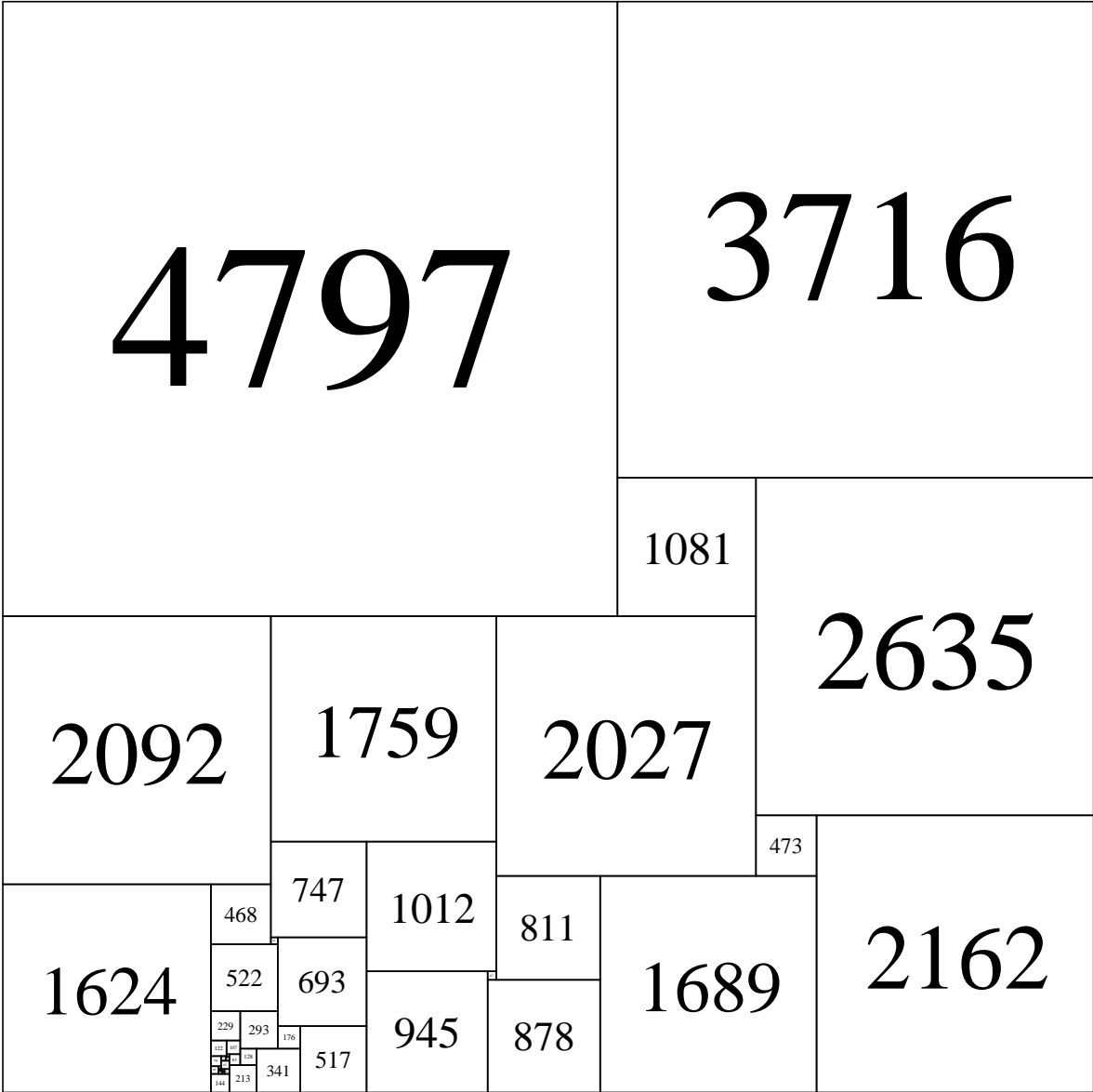
48 8509 B_T 2014



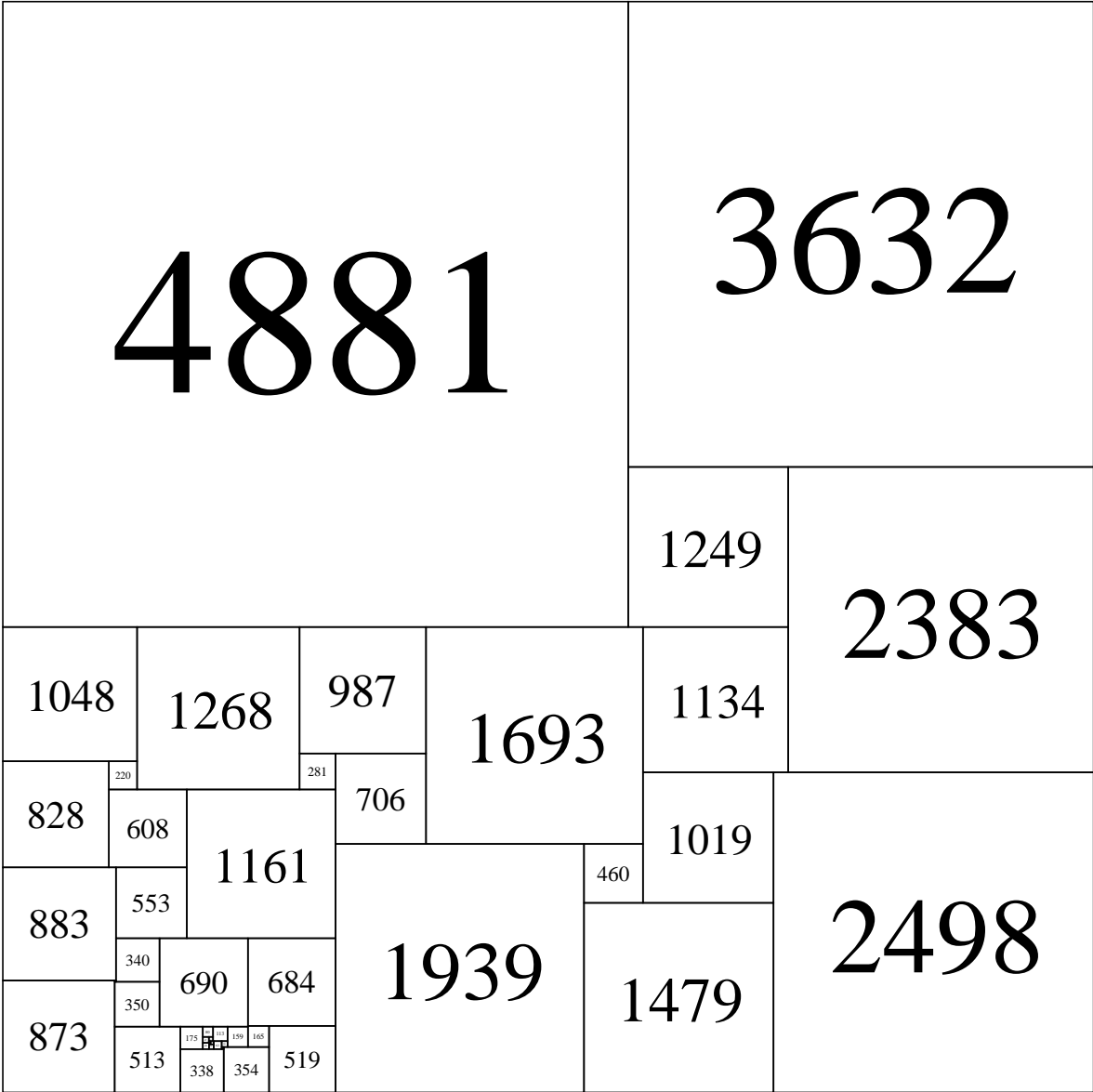
48 8511 B_T 2014



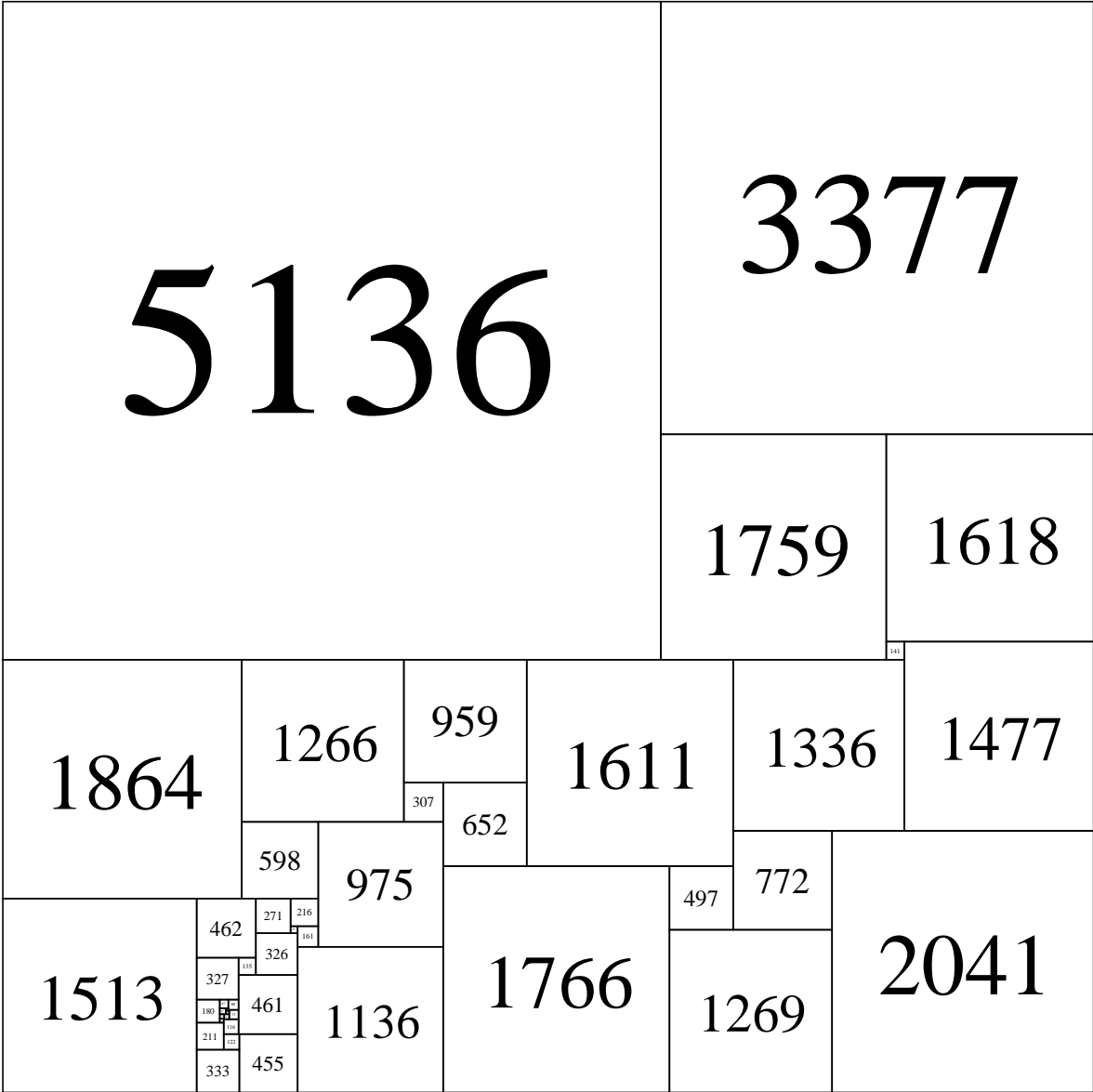
48 8511 B_T 2014



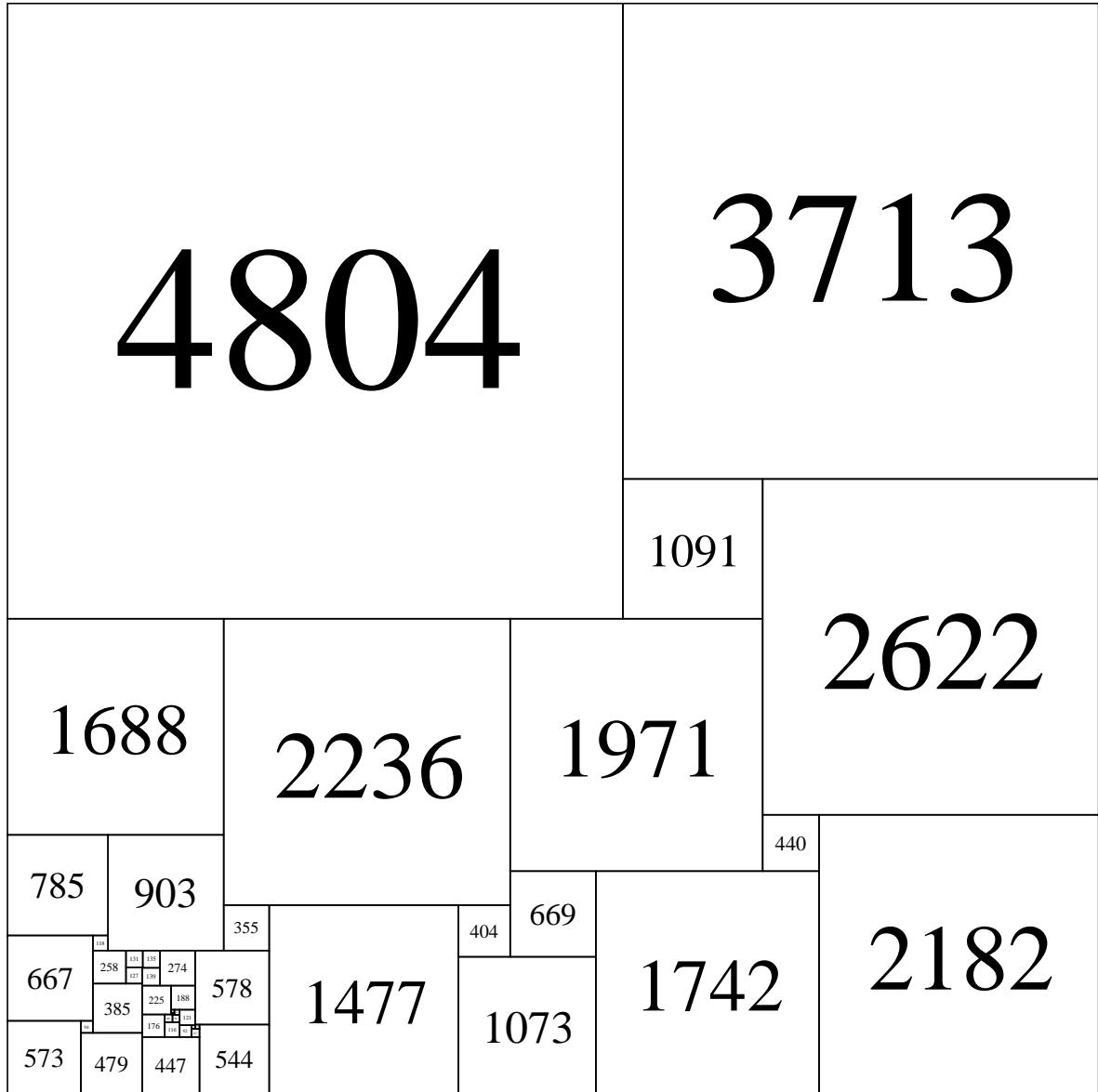
48 8513 B_T 2014



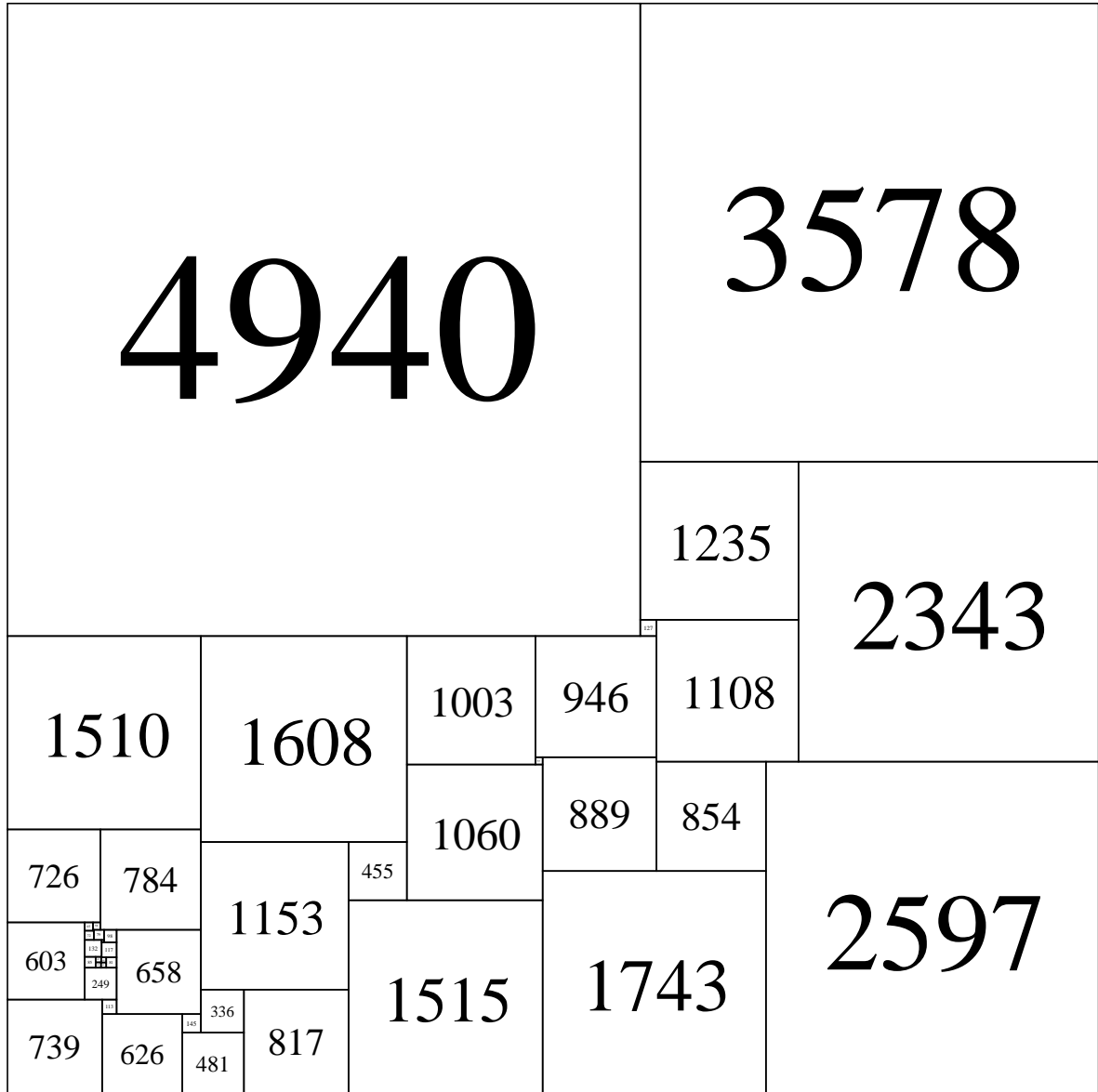
48 8513 B_T 2014



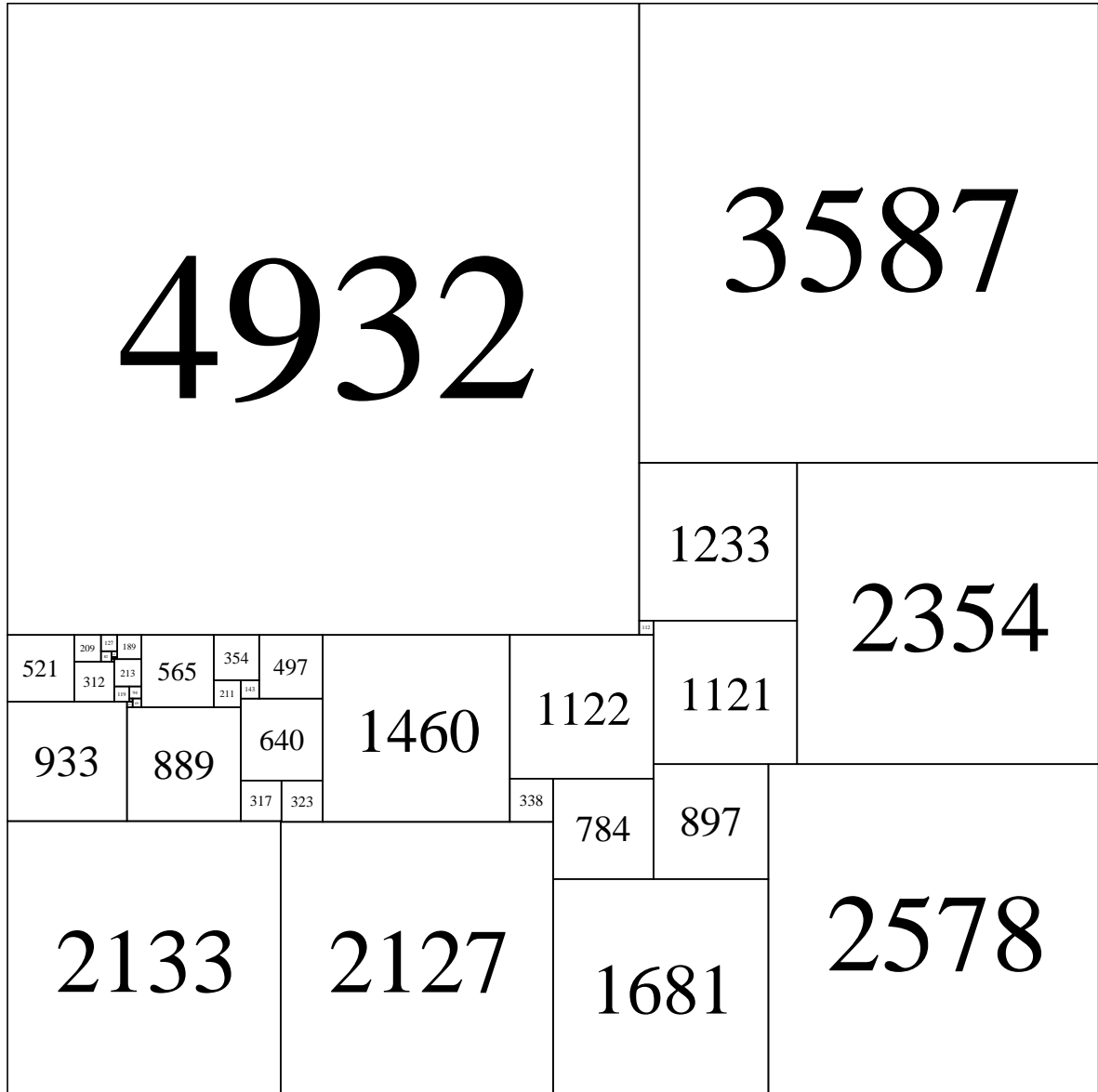
48 8513 B_T 2014



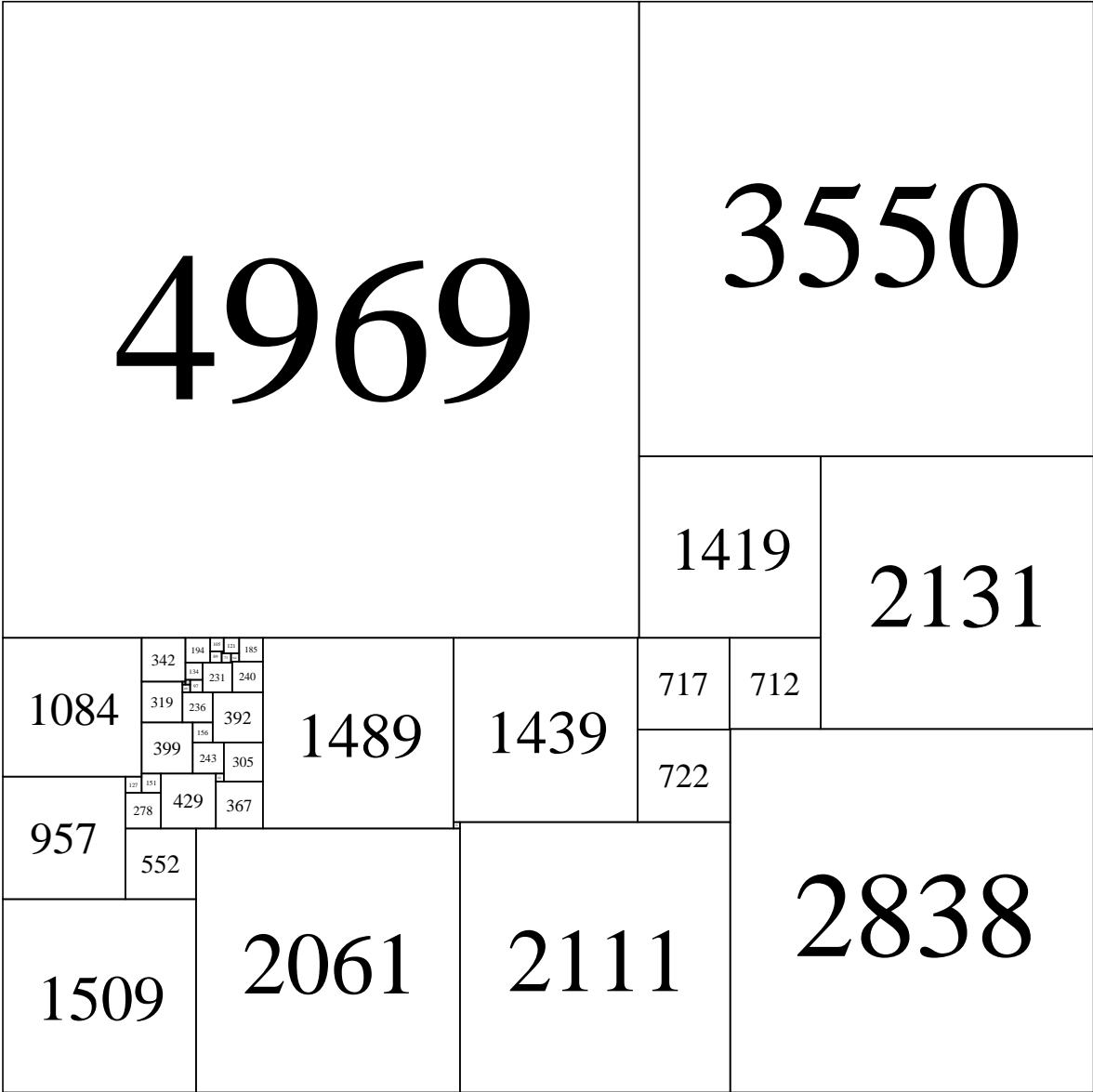
48 8517 B_T 2014



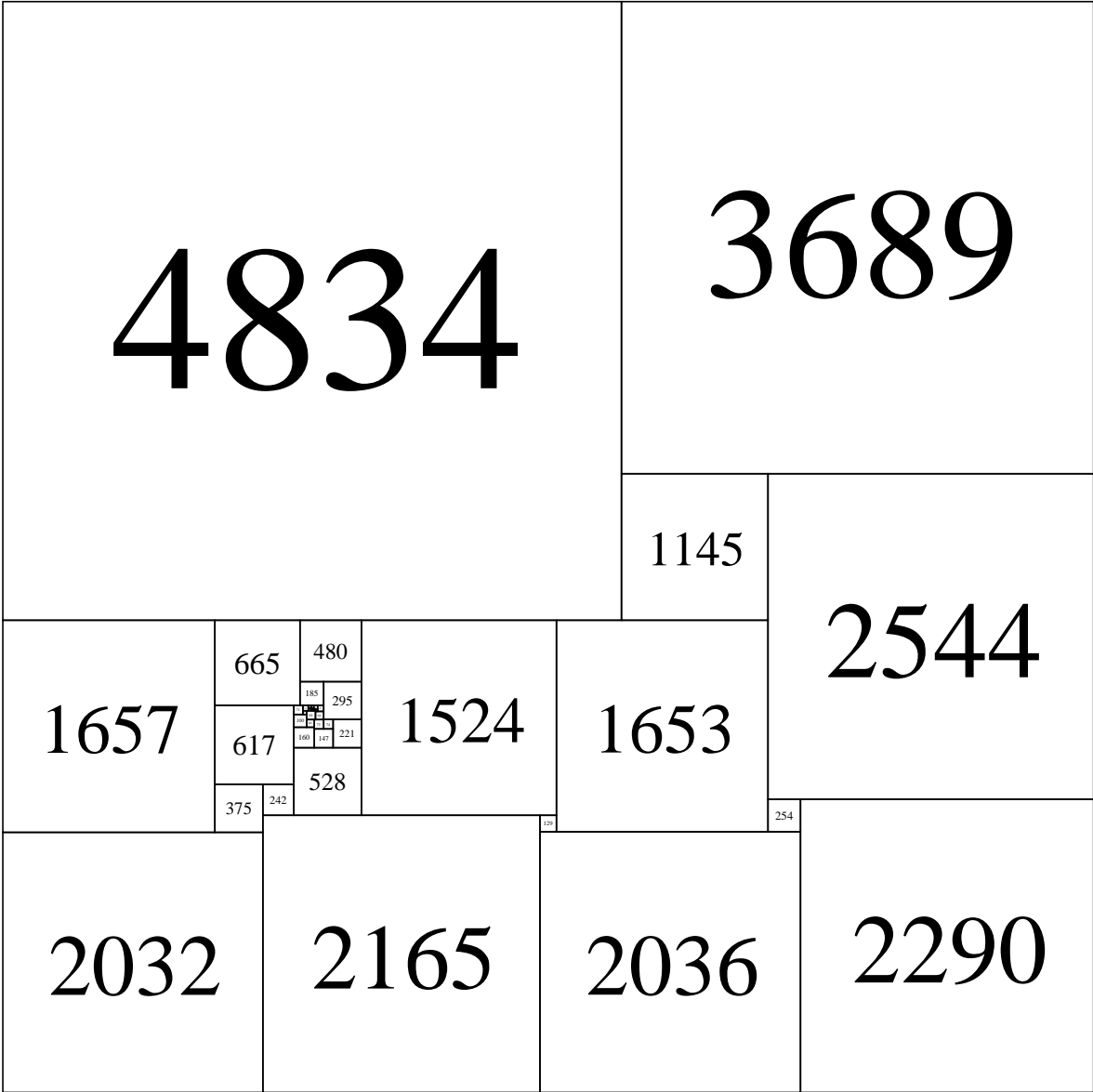
48 8518 BLM 2018 <-- 48 8391 B_T 2014



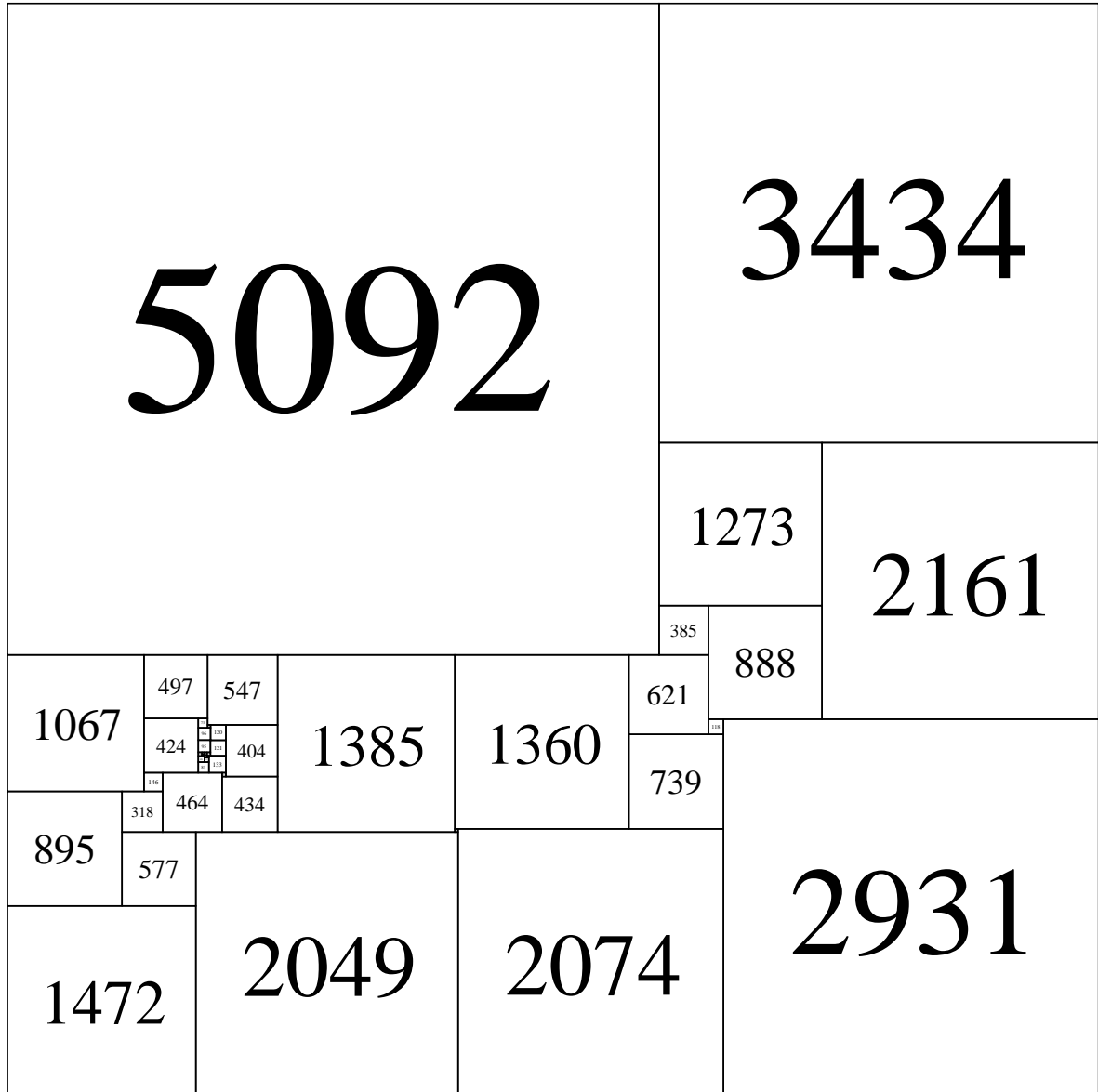
48 8519 BLM 2018 <-- 48 8407 B_T 2014



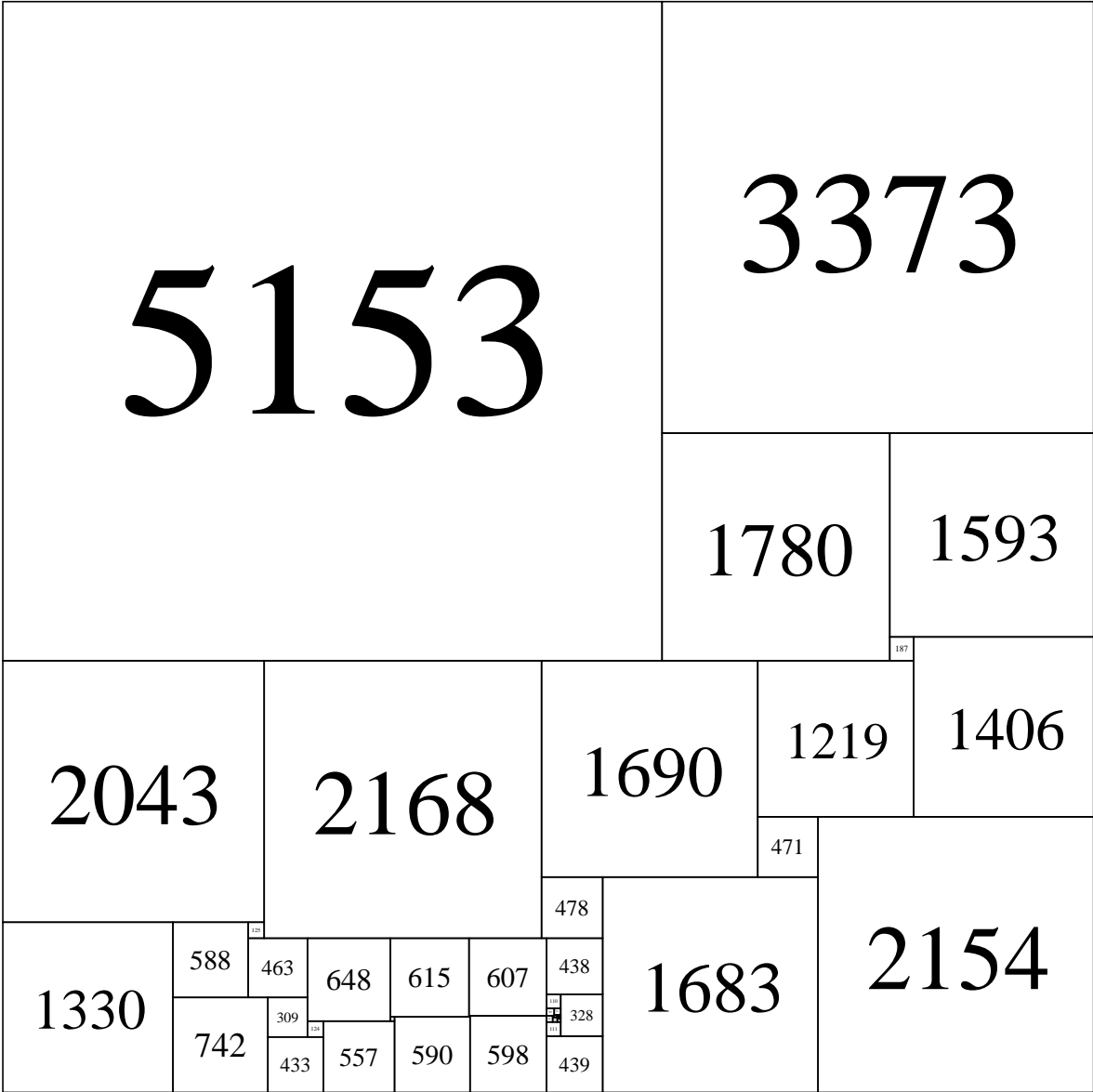
48 8519 B_T 2014



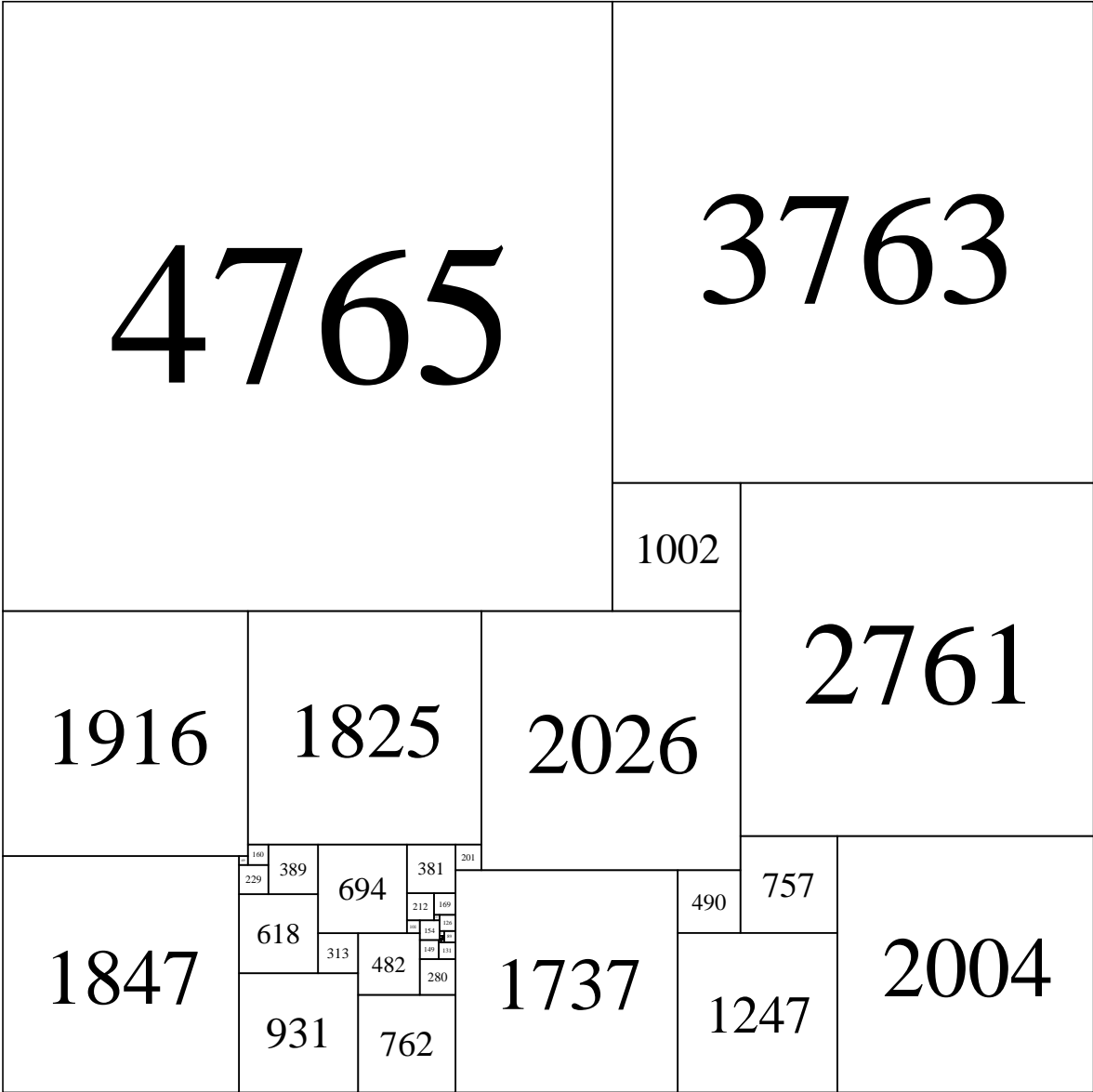
48 8523 B_T 2014



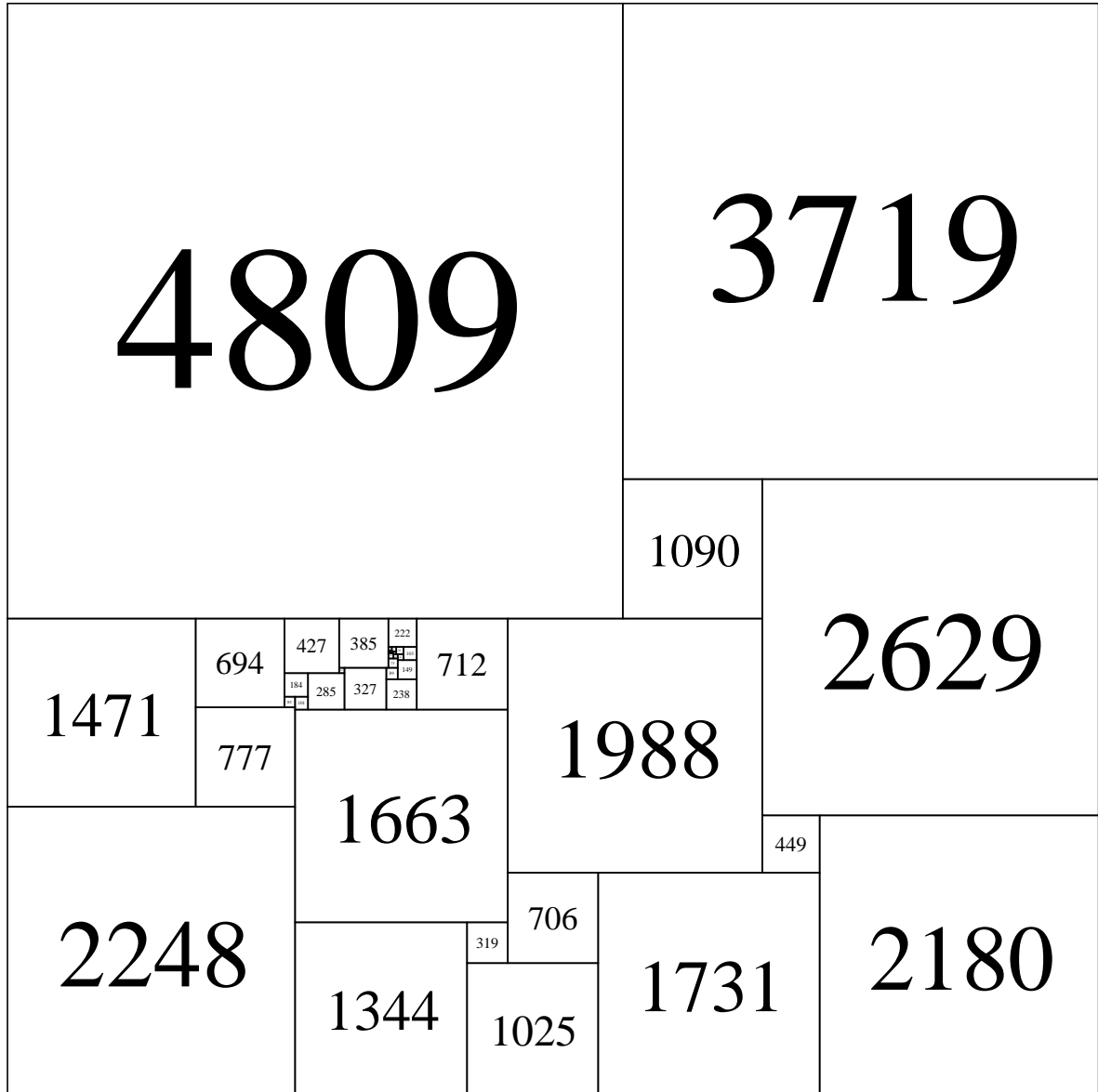
48 8526 BLM 2018 <-- 48 8141 B_T 2014



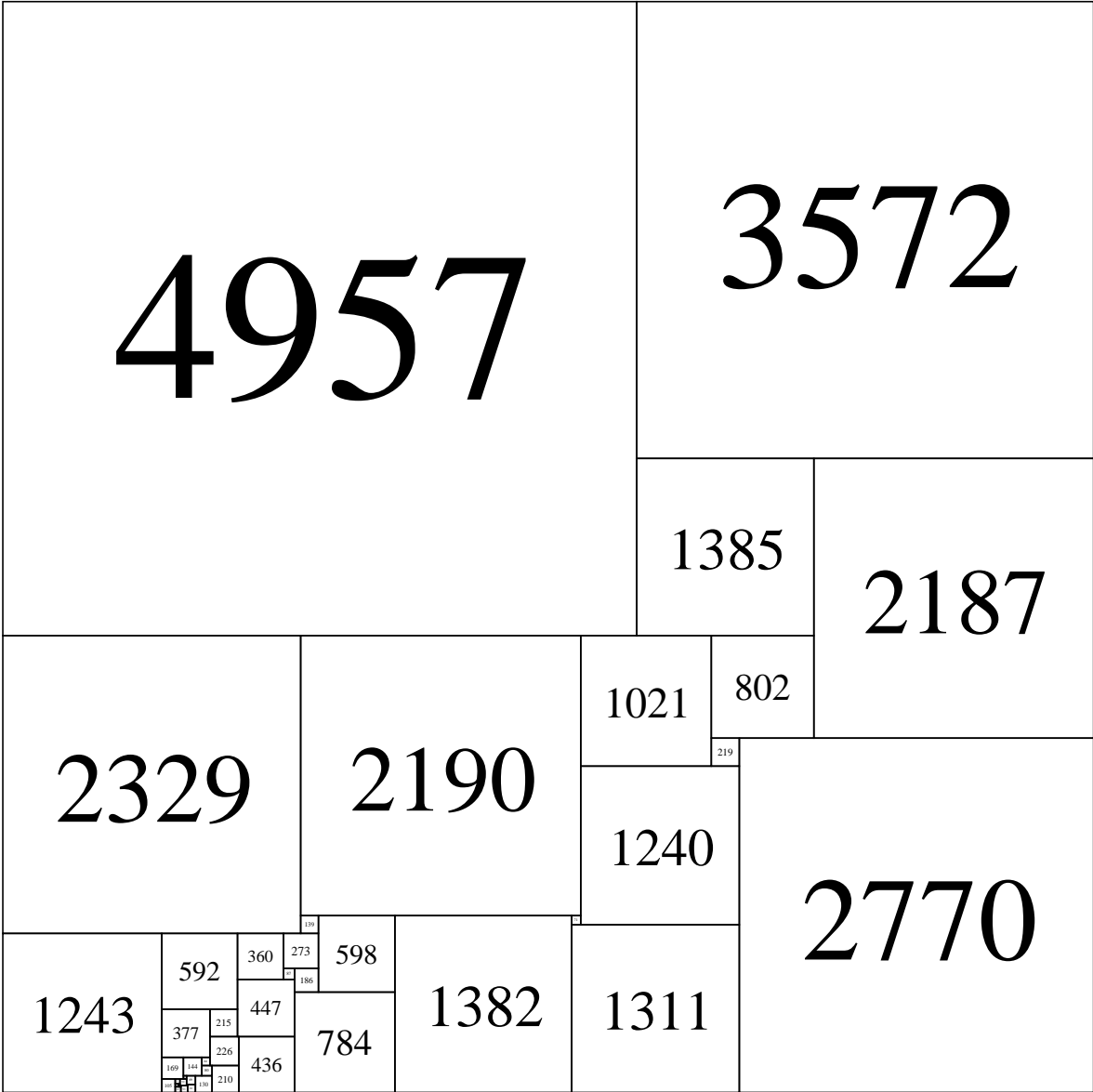
48 8526 B_T 2014



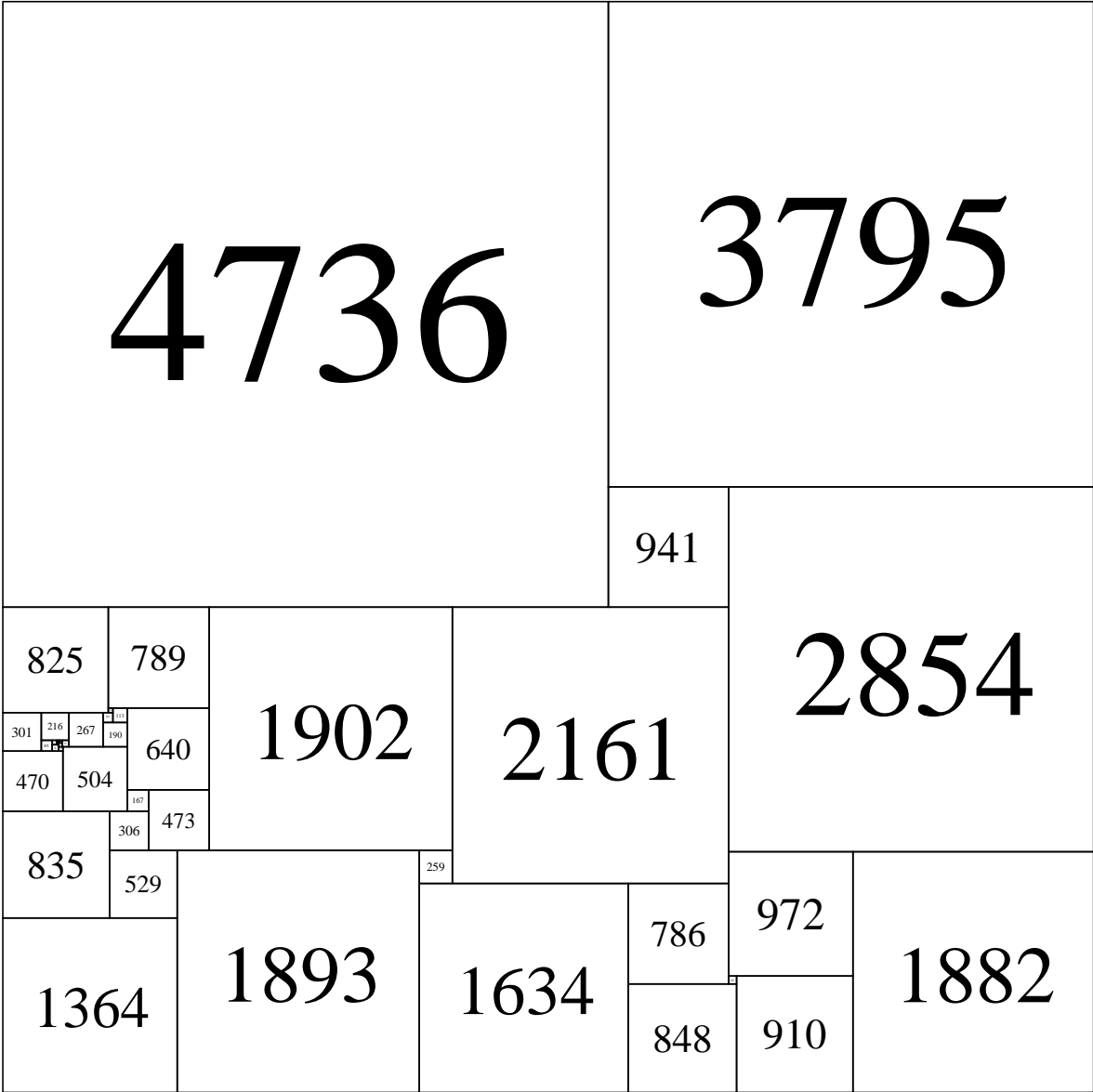
48 8528 B_T 2014



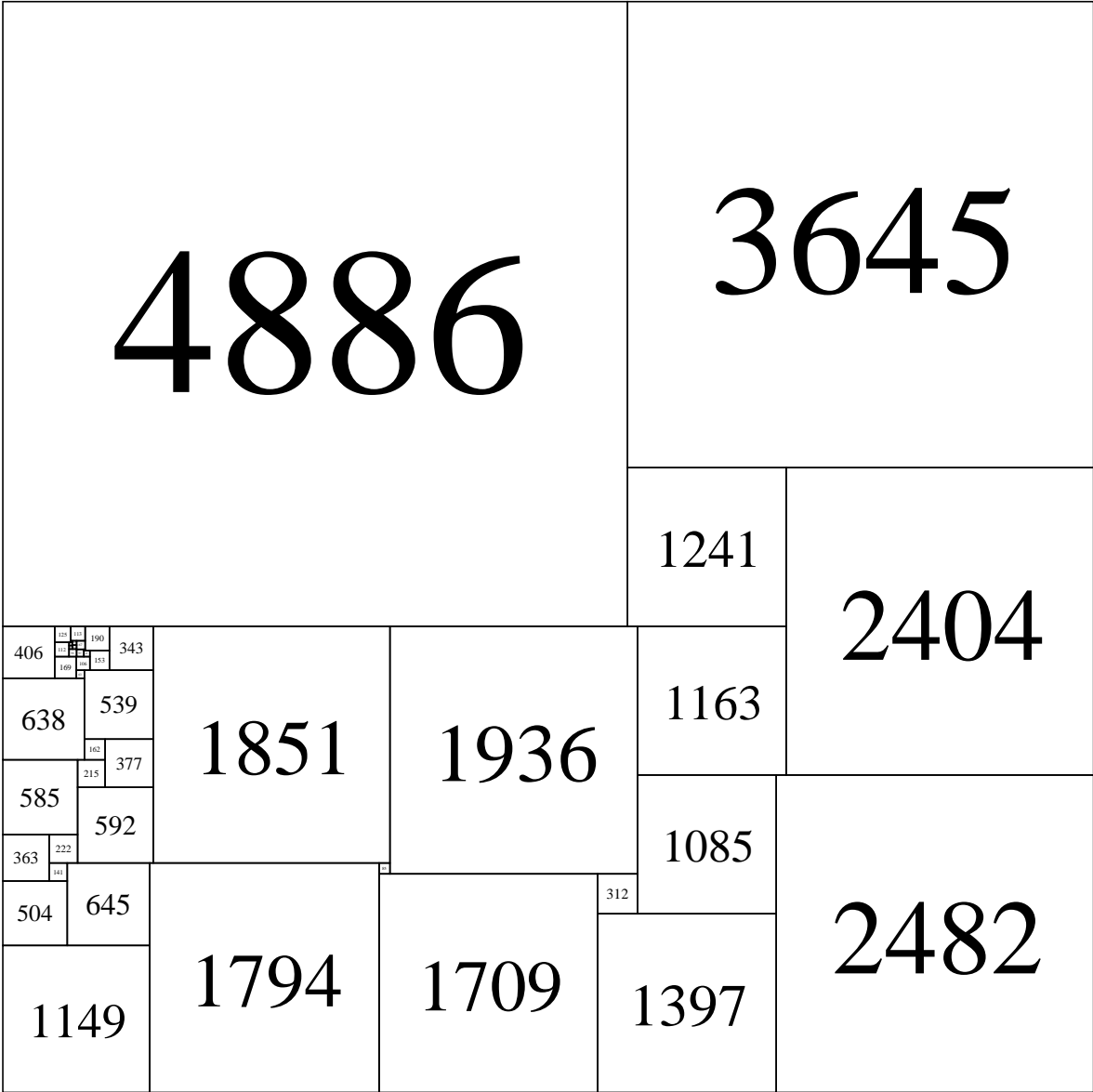
48 8528 B_T 2014



48 8529 B_T 2014



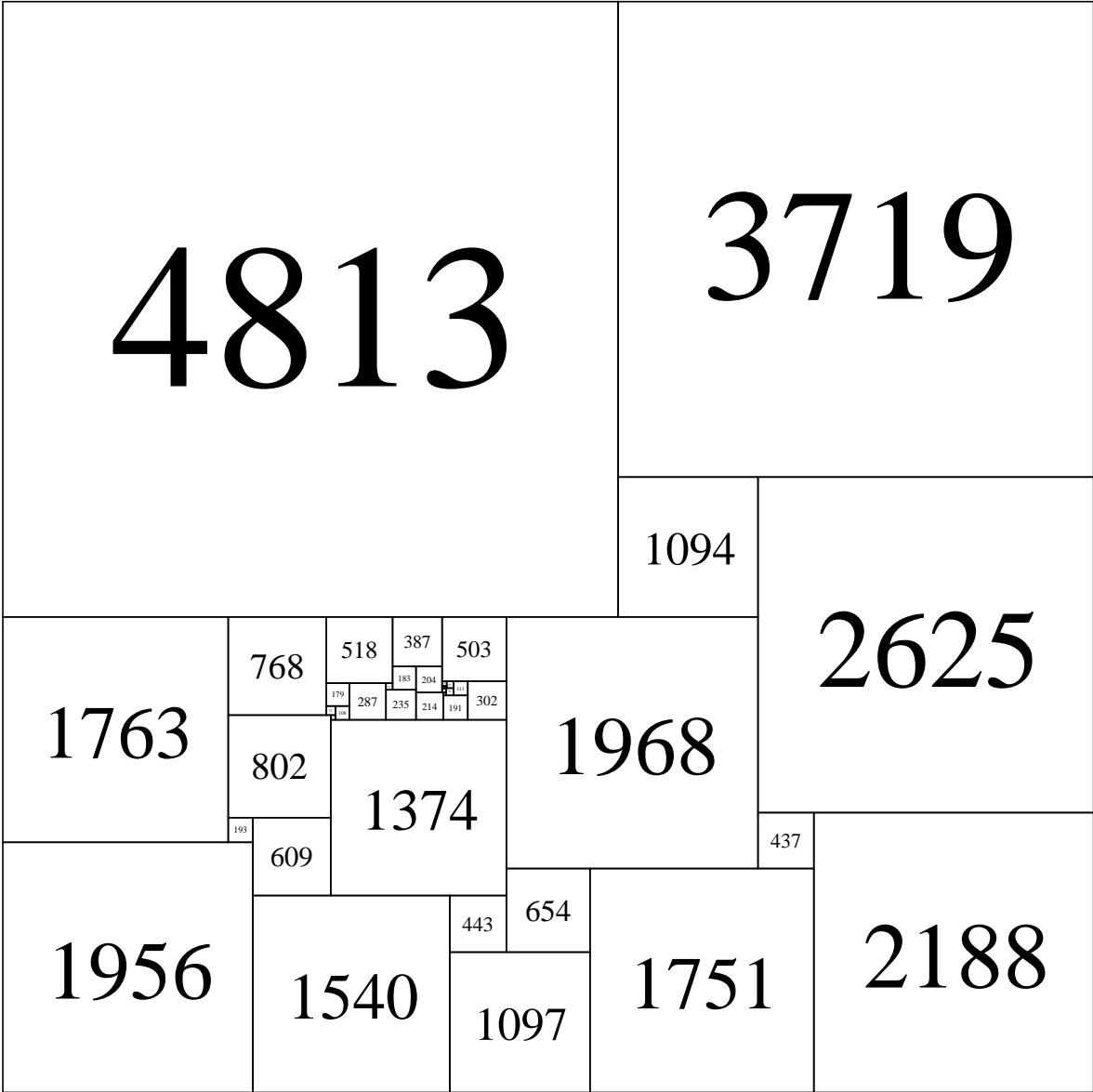
48 8531 B_T 2014



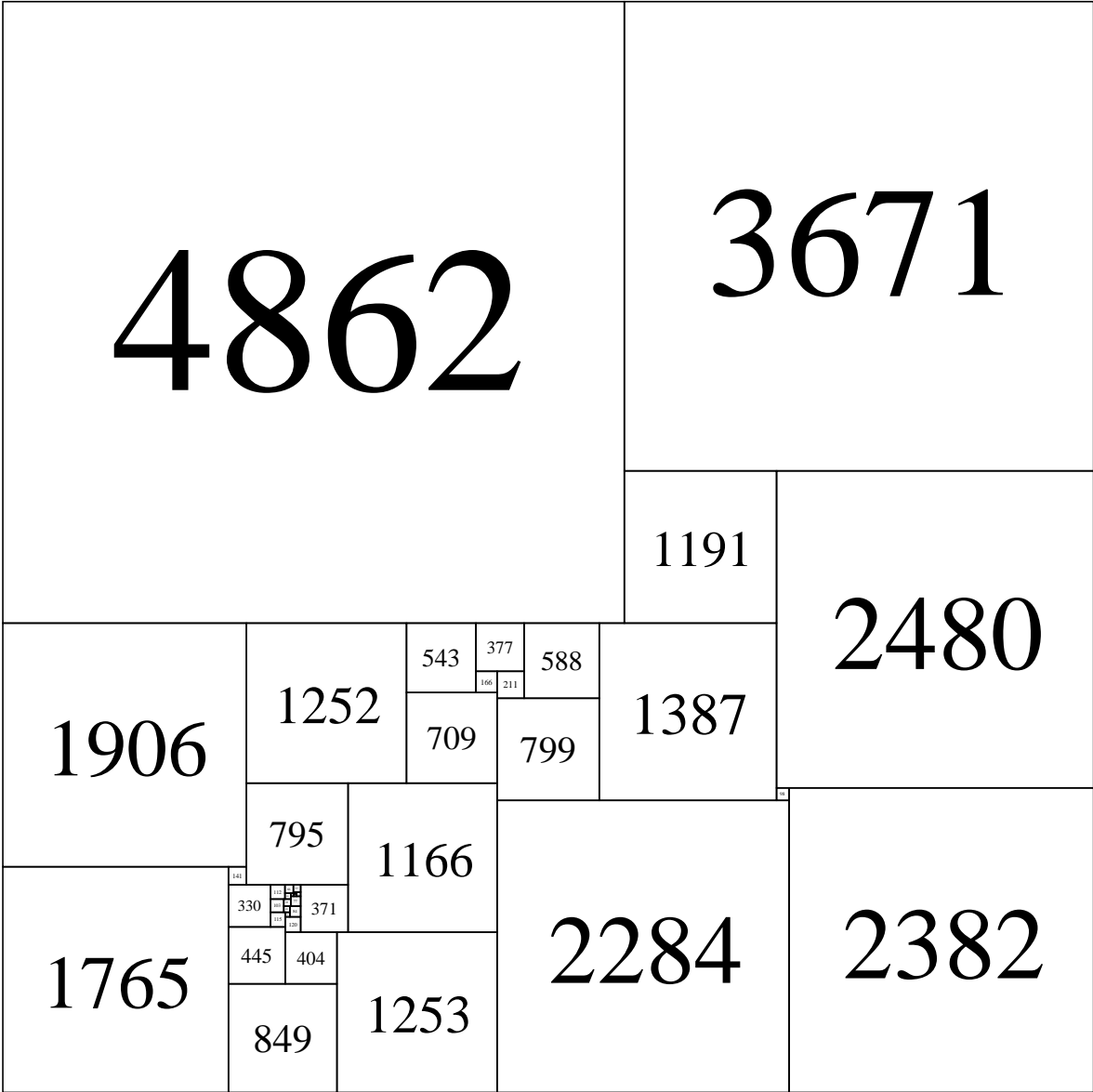
48 8531 B_T 2014

5139					3392				
					1747			1645	
1552	567	607		1571	1658	1033		1543	
	374	193	385						
	323	232	183						
	288	272	307			579			
				636	549				
1840	1821			1185		1734	1951		

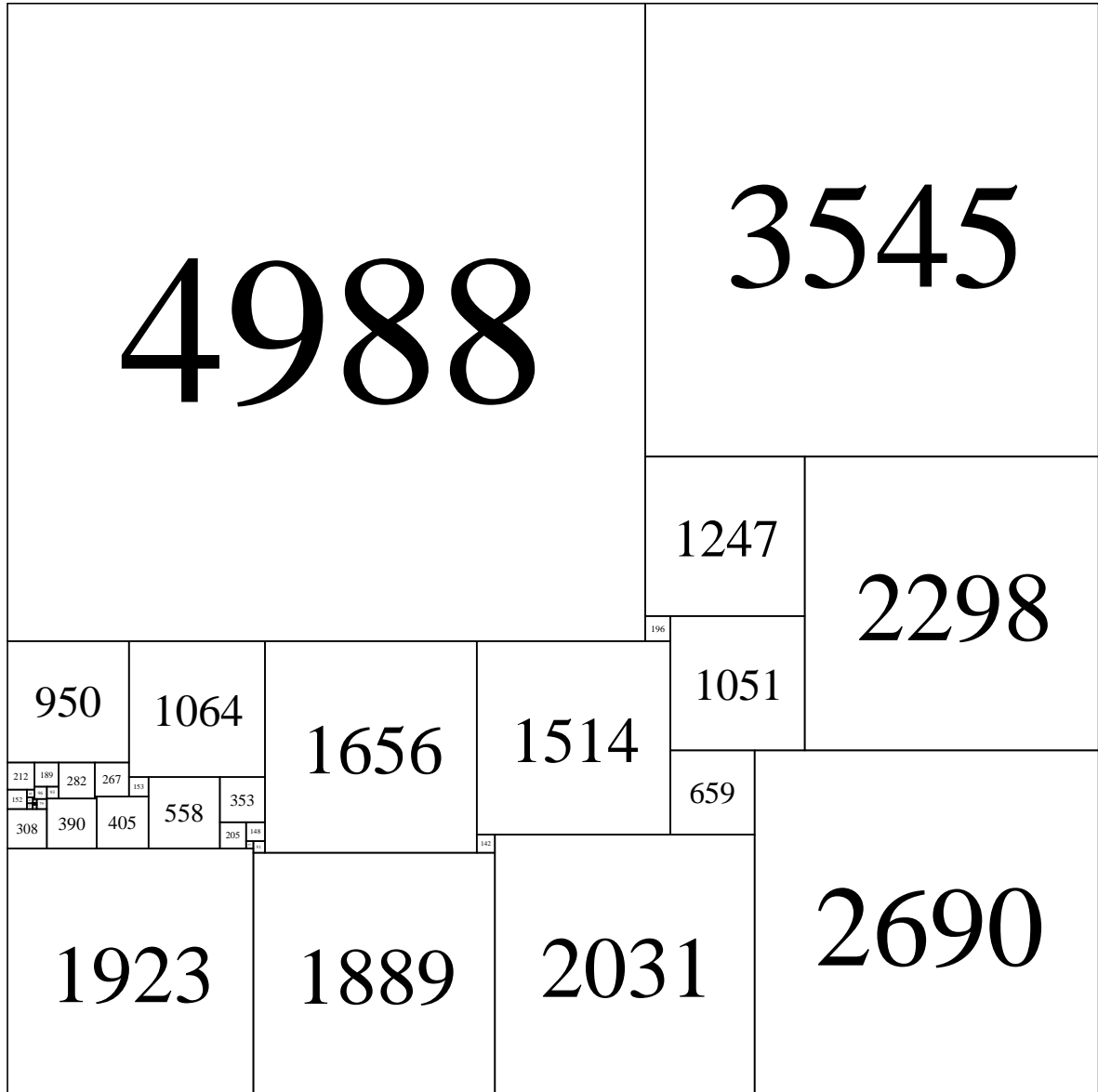
48 8531 B_T 2014



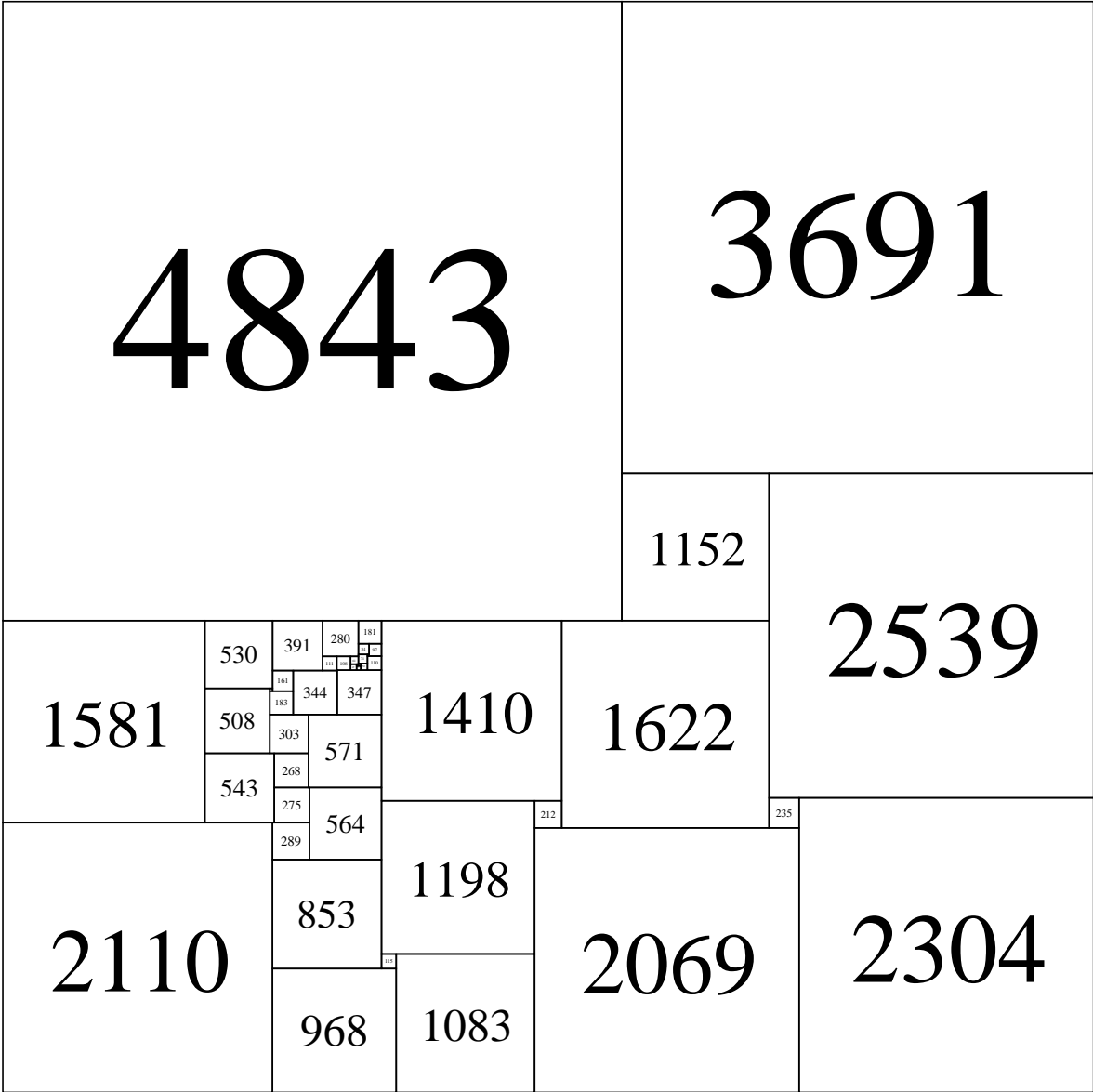
48 8532 B_T 2014



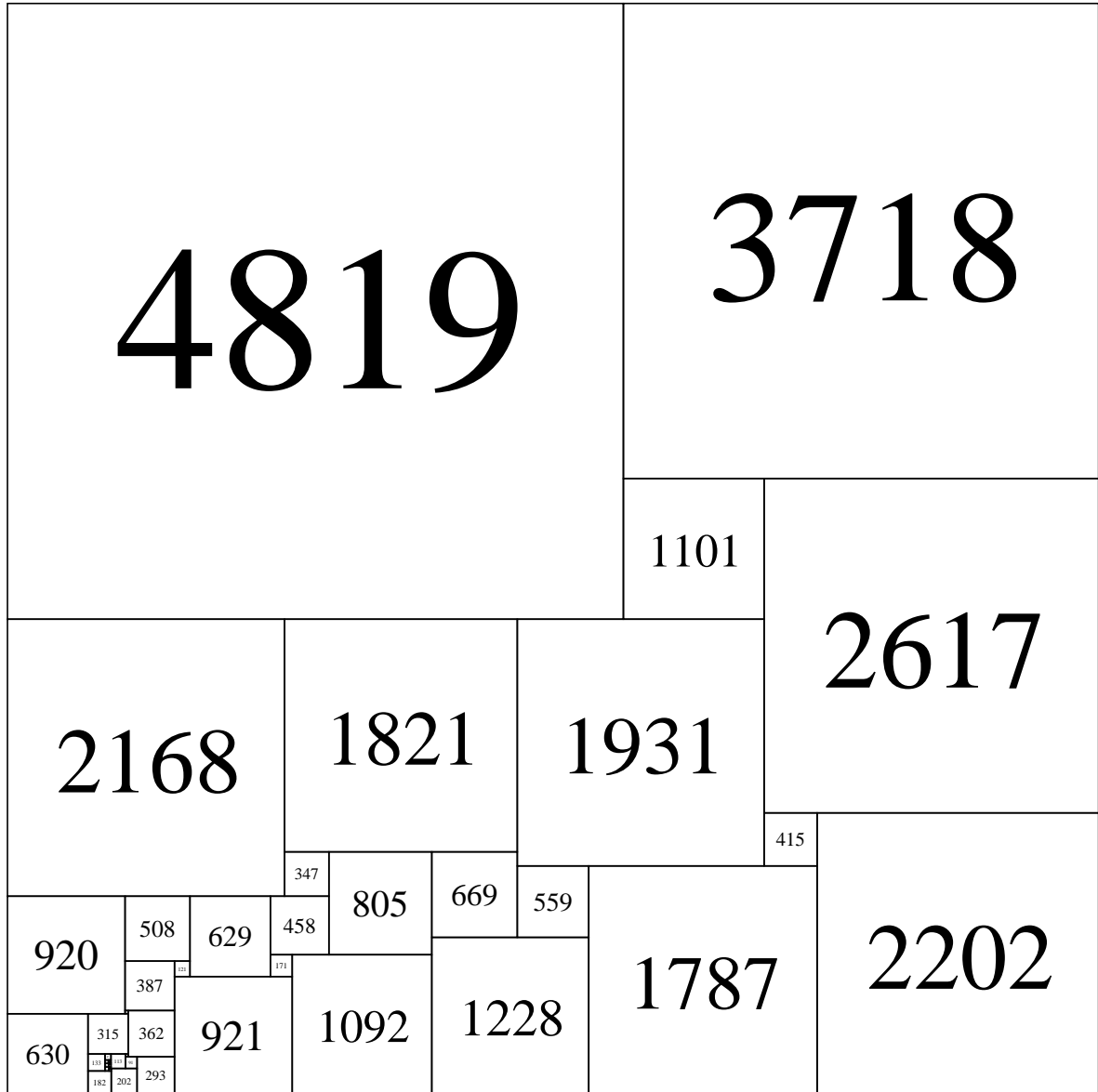
48 8533 B_T 2014



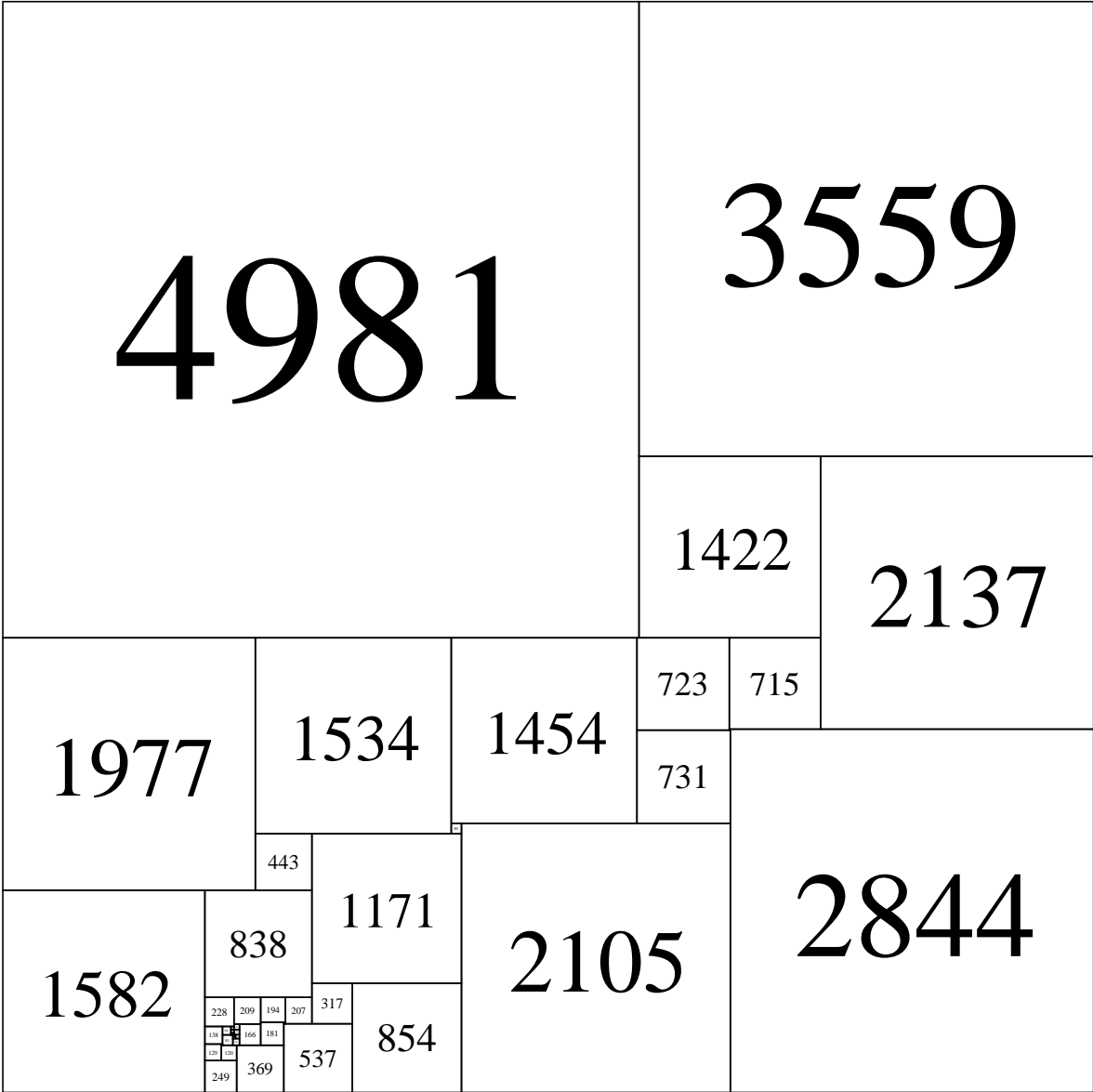
48 8533 BLM 2018 <-- 48 8337 B_T 2014



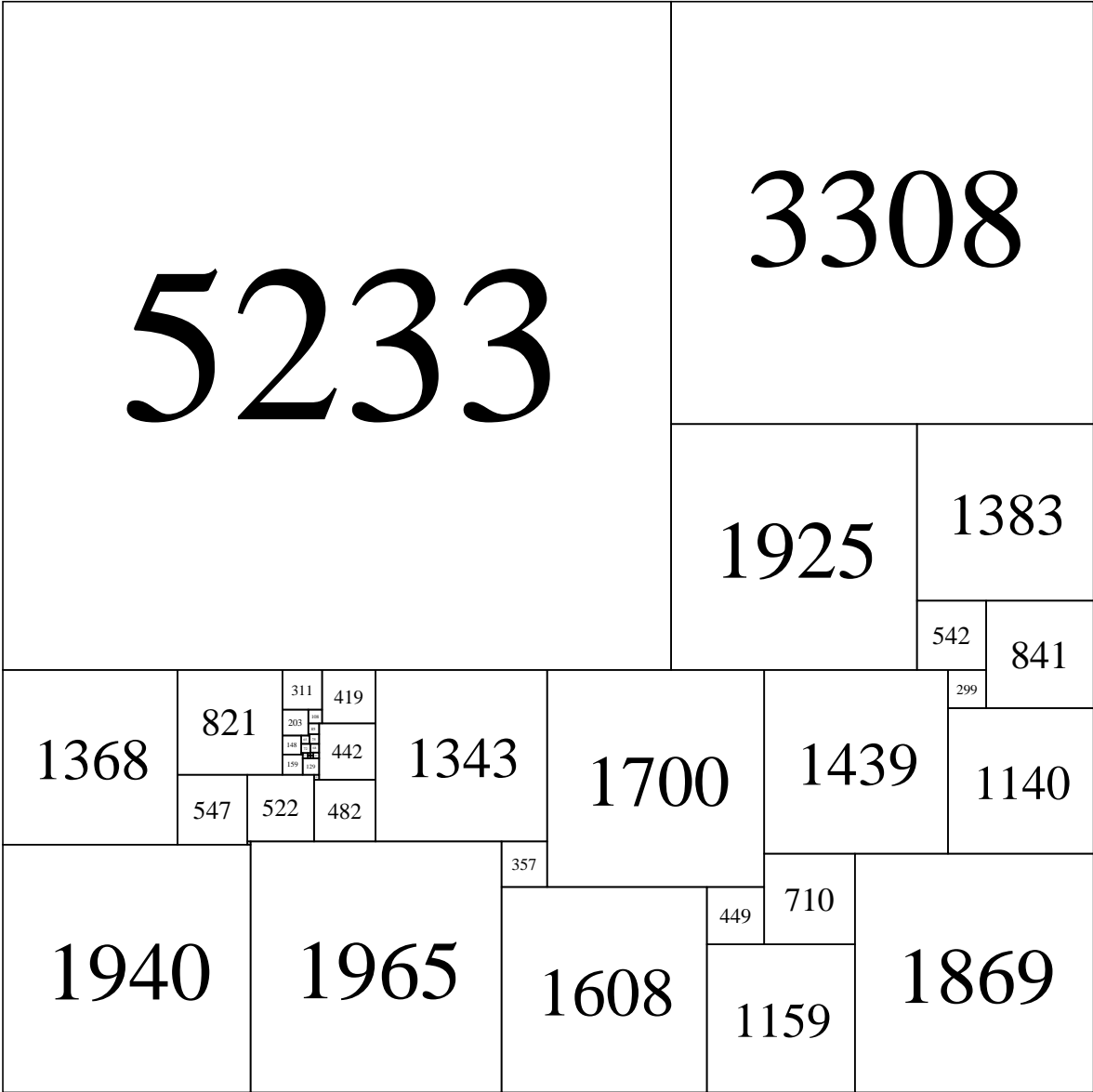
48 8534 B_T 2014



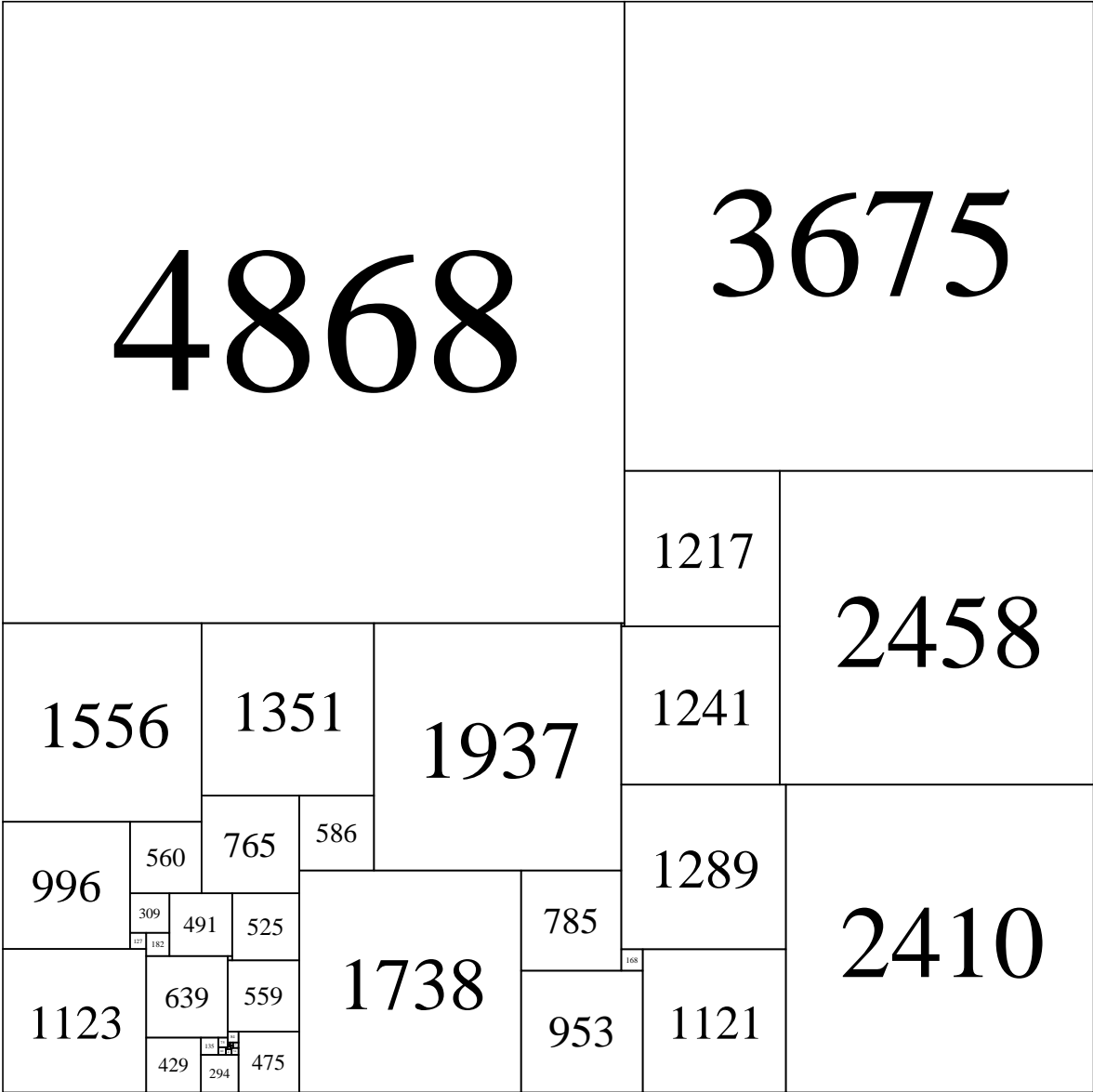
48 8537 B_T 2014



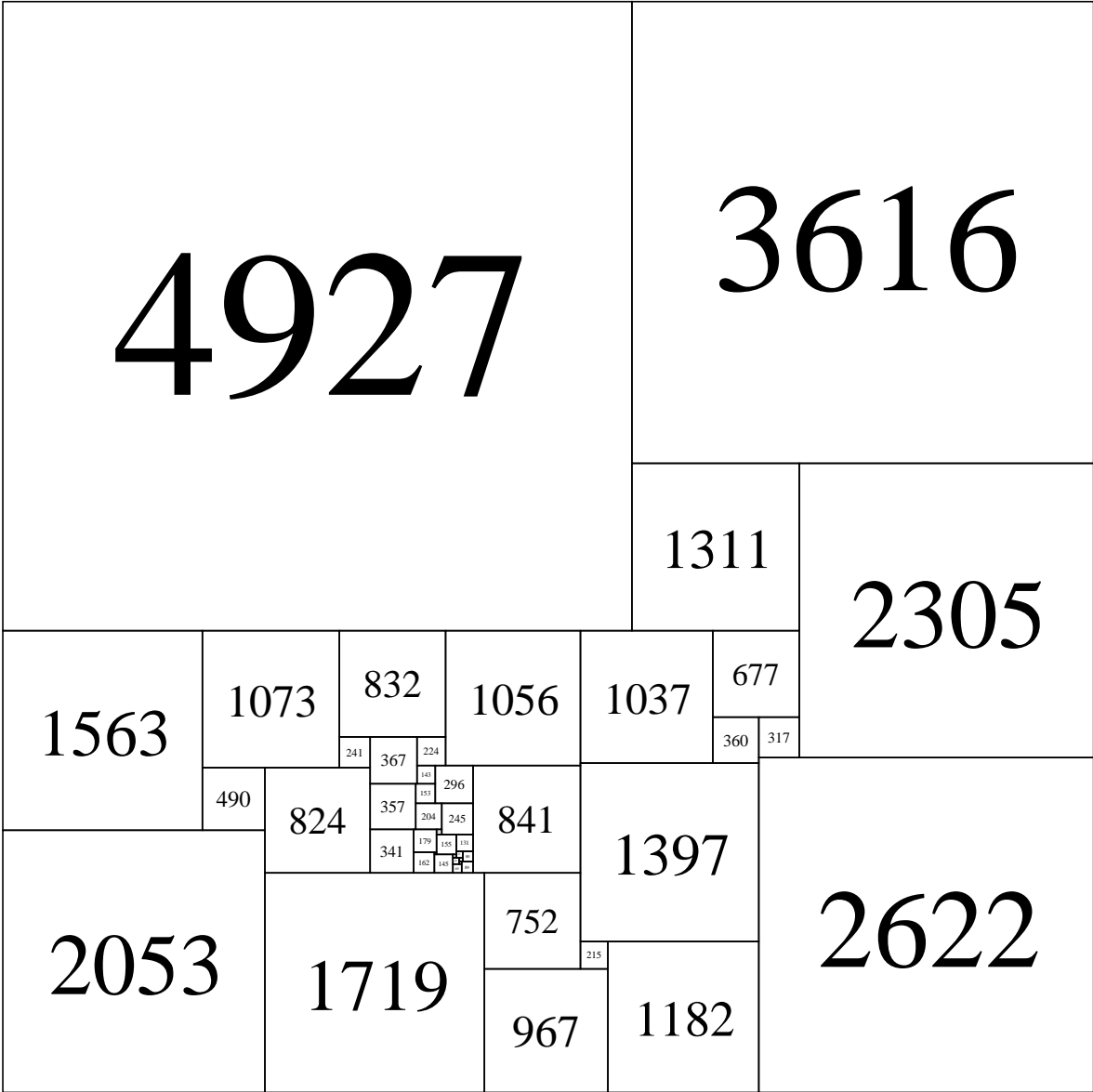
48 8540 B_T 2014



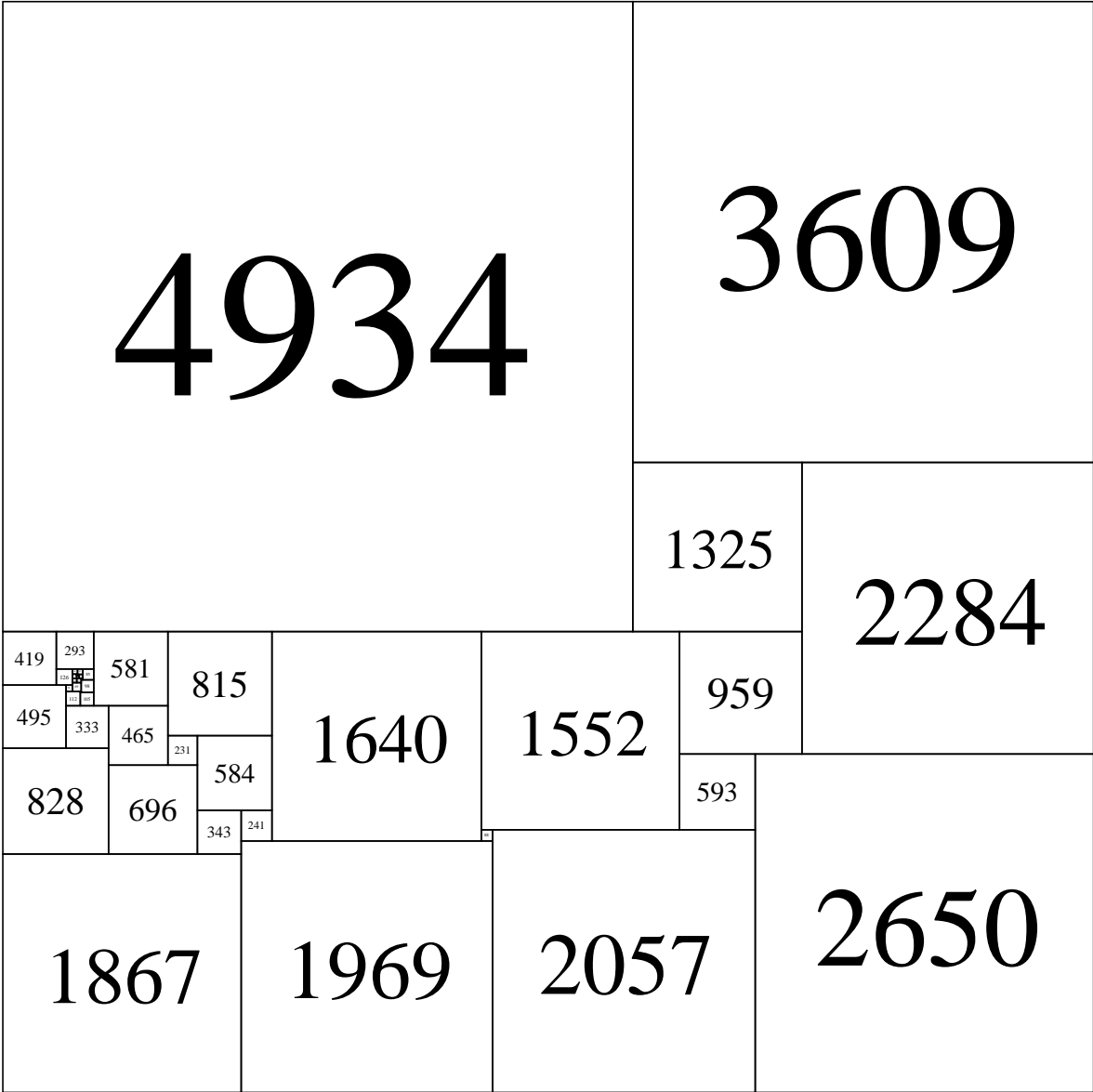
48 8541 B_T 2014



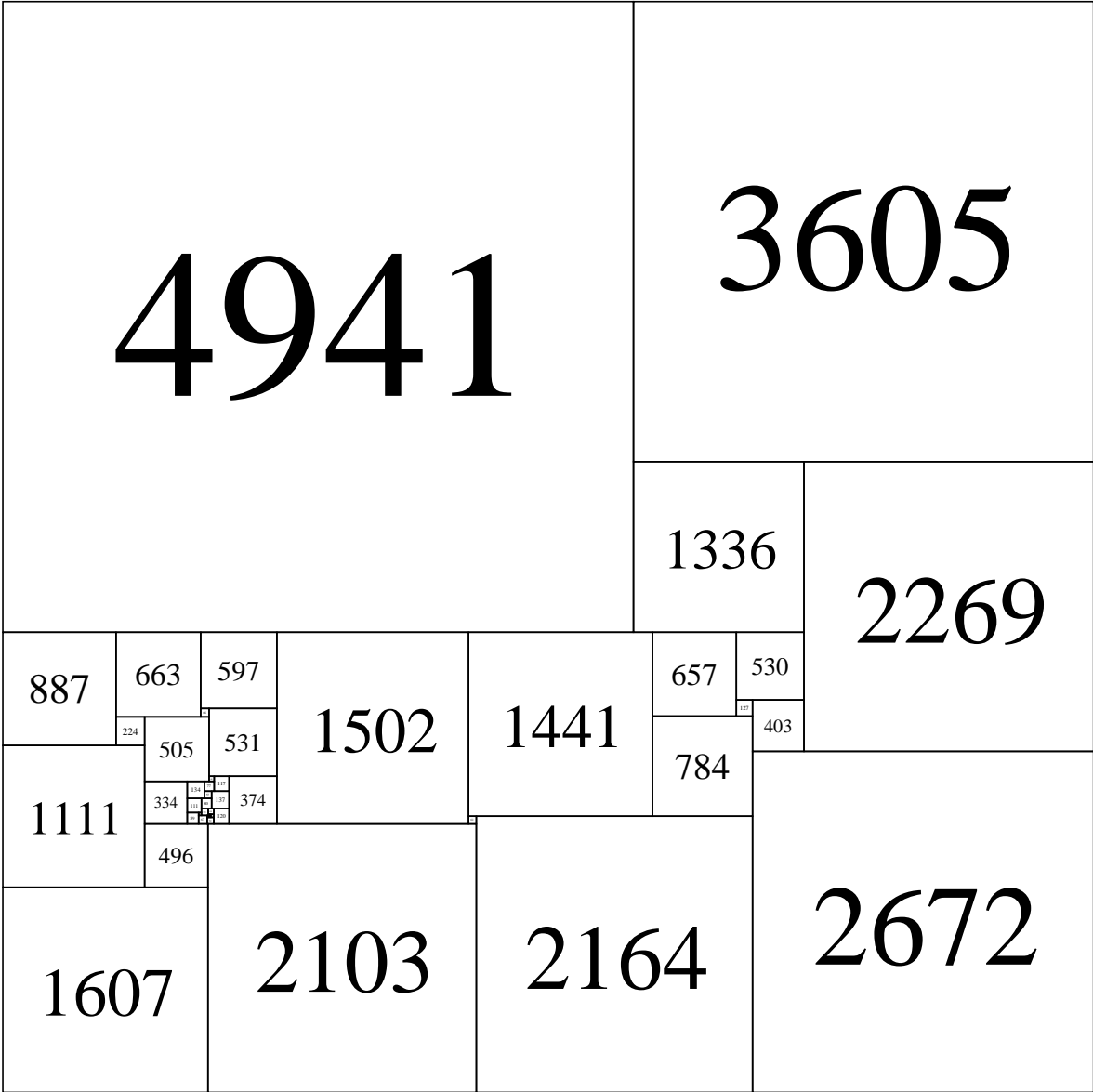
48 8543 BLM 2018



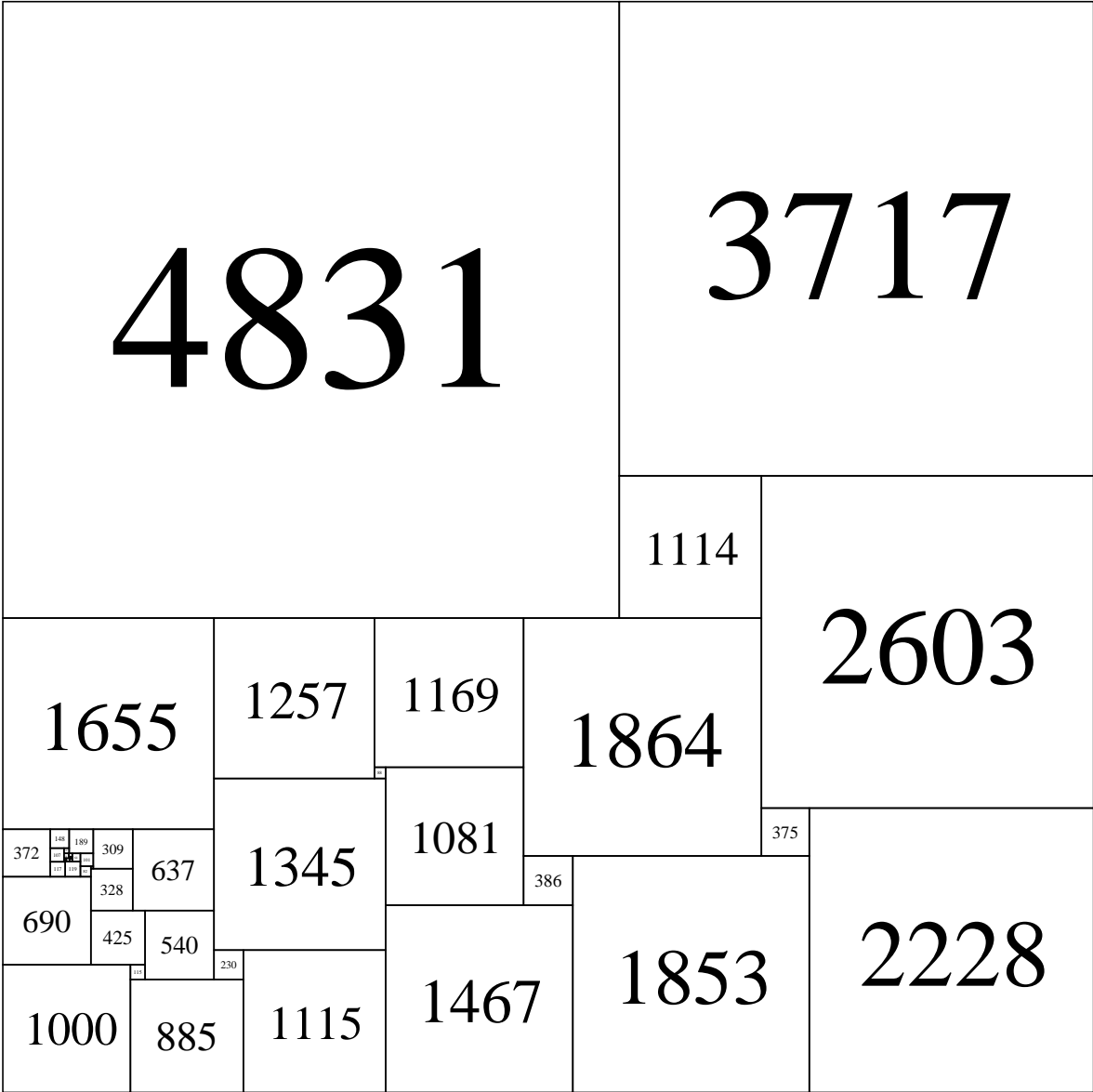
48 8543 B_T 2014



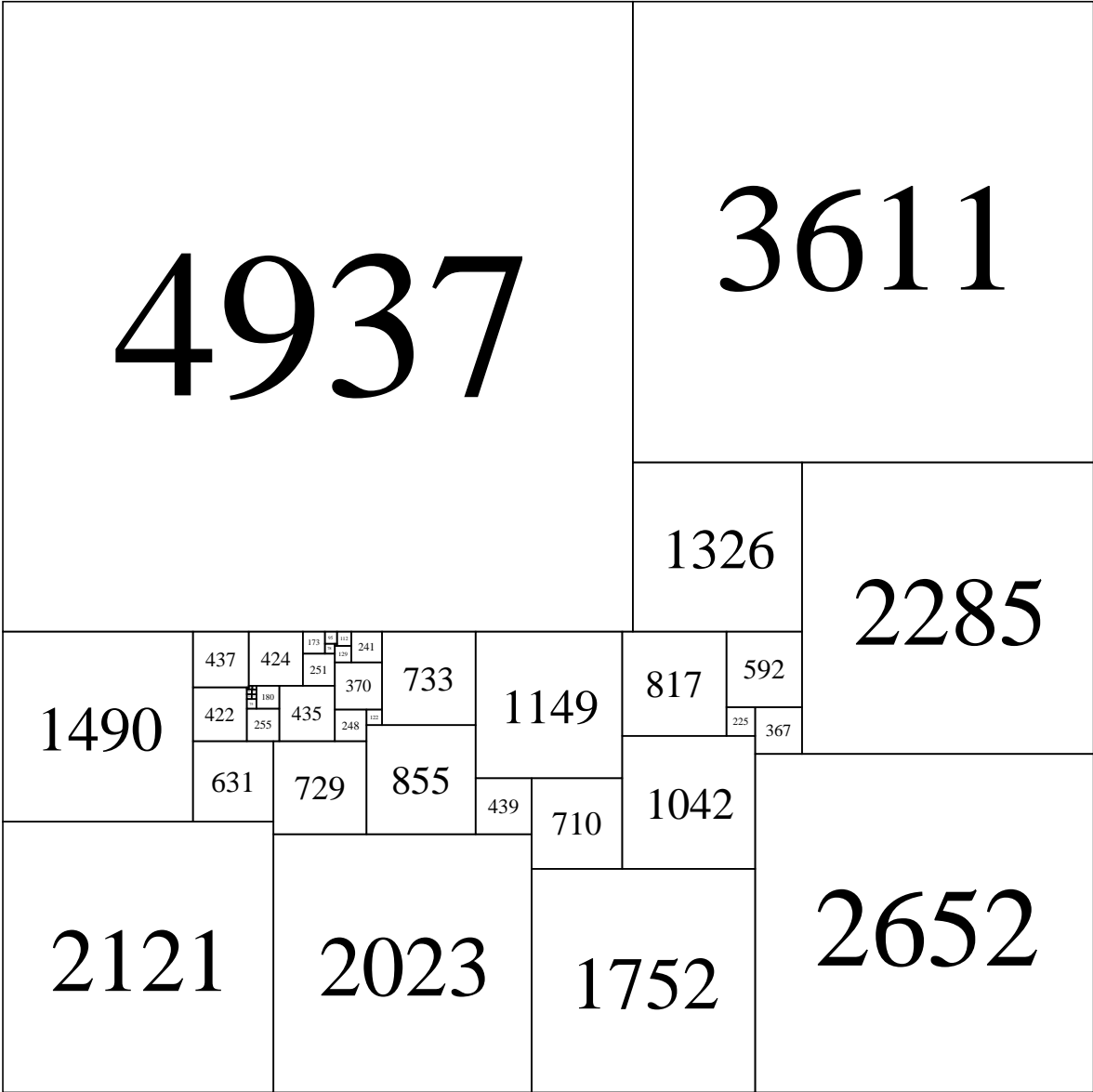
48 8543 B_T 2014



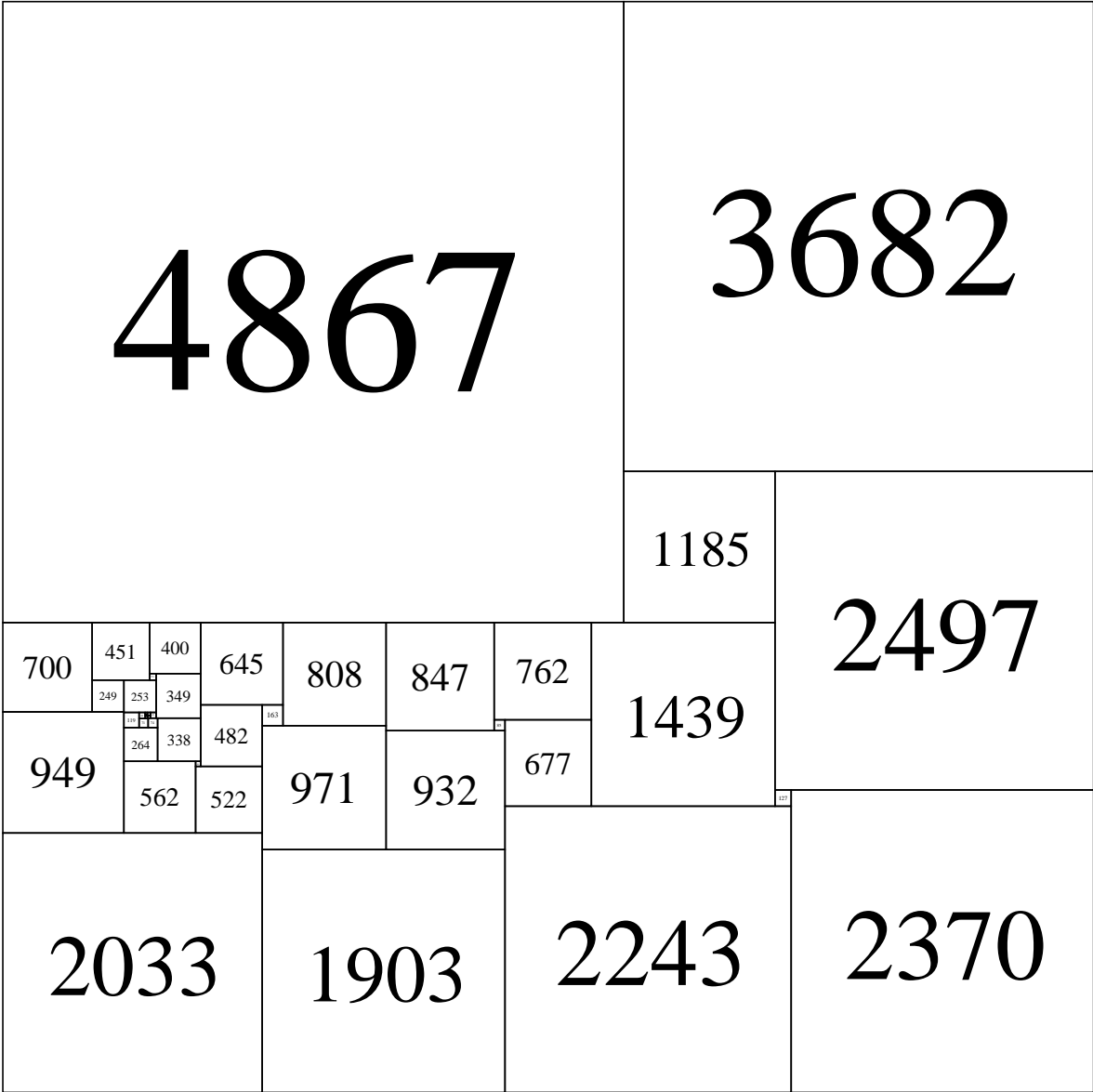
48 8546 B_T 2014



48 8548 B_T 2014



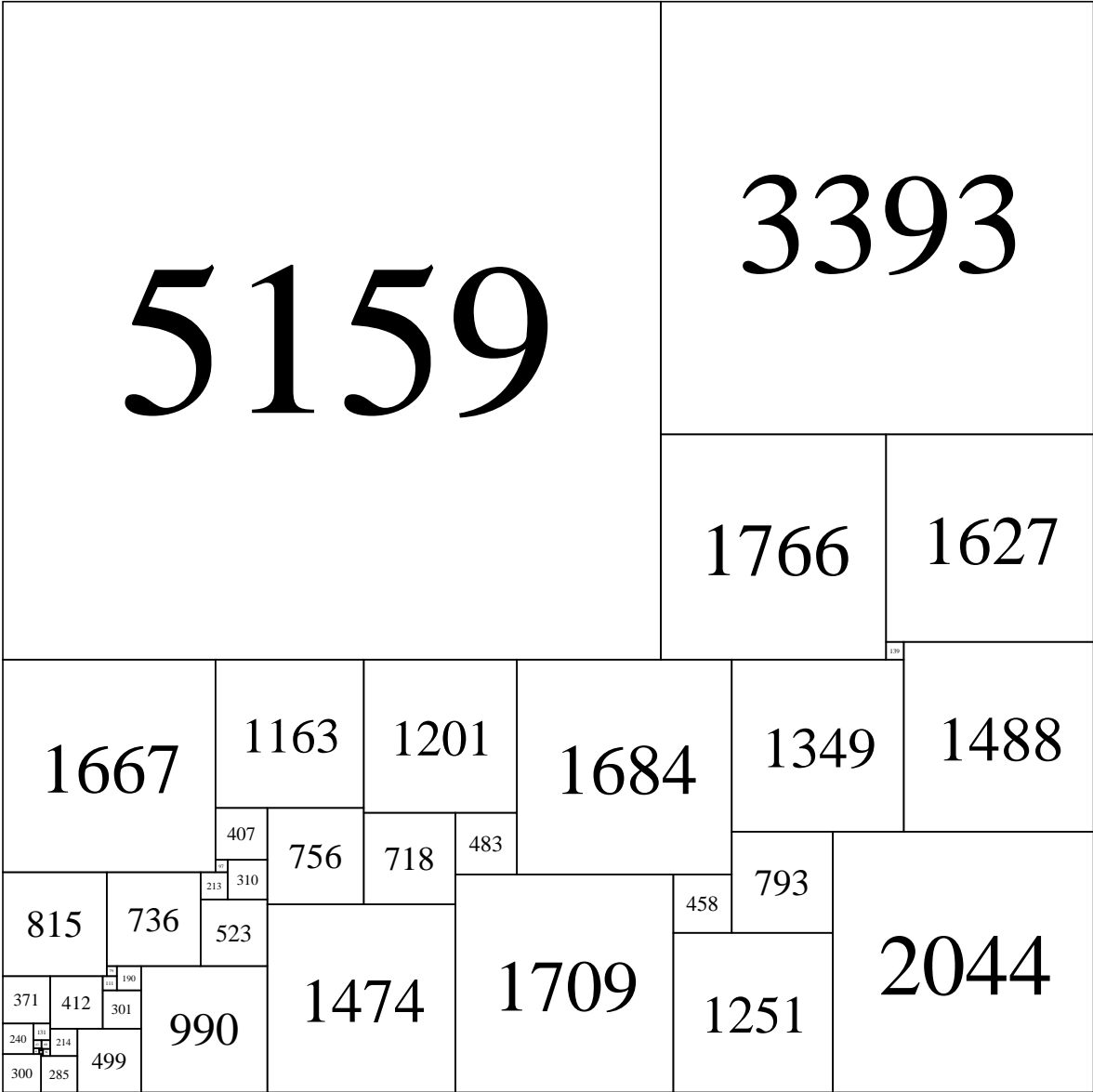
48 8548 B_T 2014



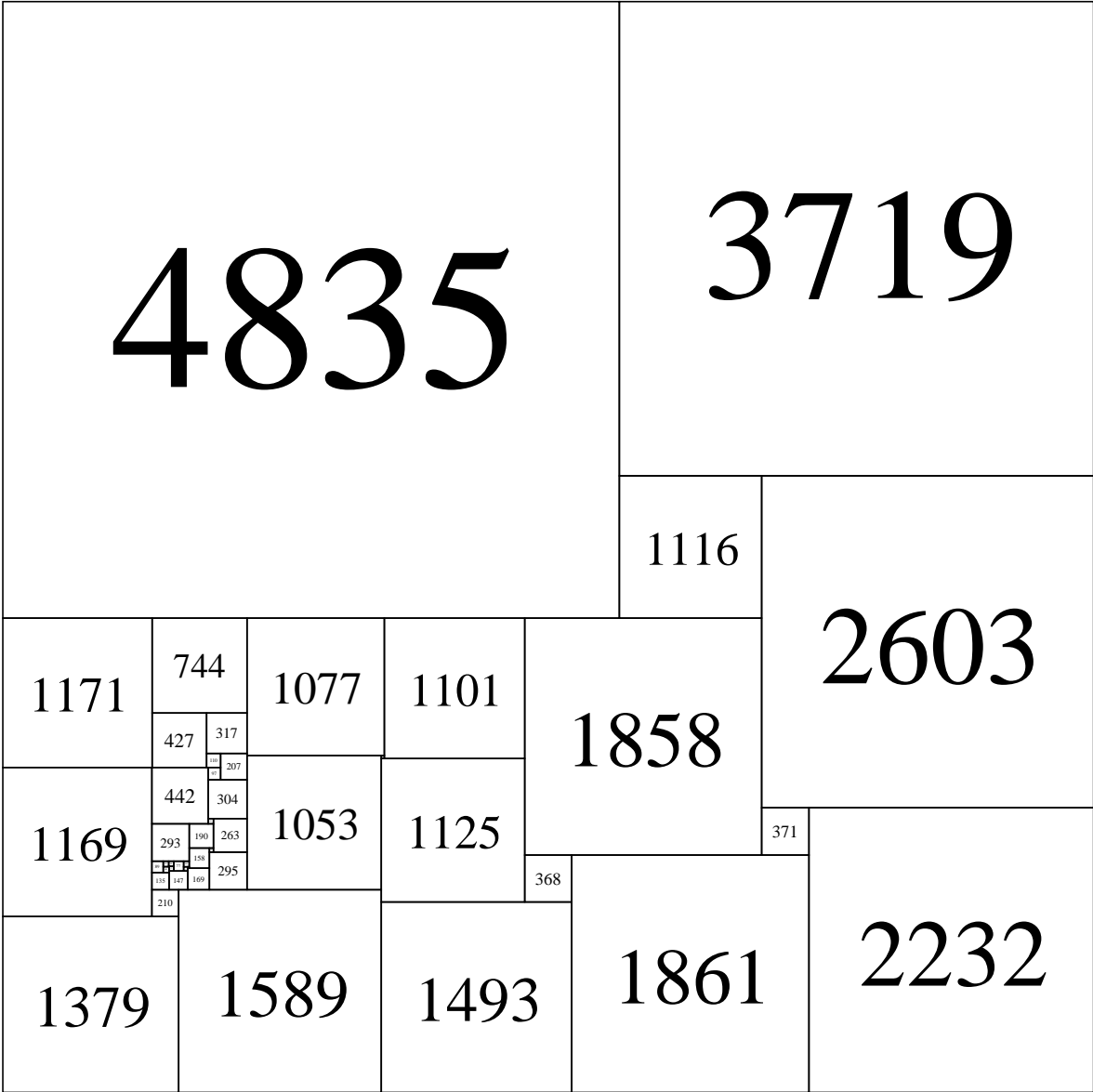
48 8549 B_T 2014

4880					3669	
946	803	776	856	1490	1229	
1089	687	218	229		302	222
	545	259	300	412		
1634	2179			1058	1247	2431
				1121	1184	

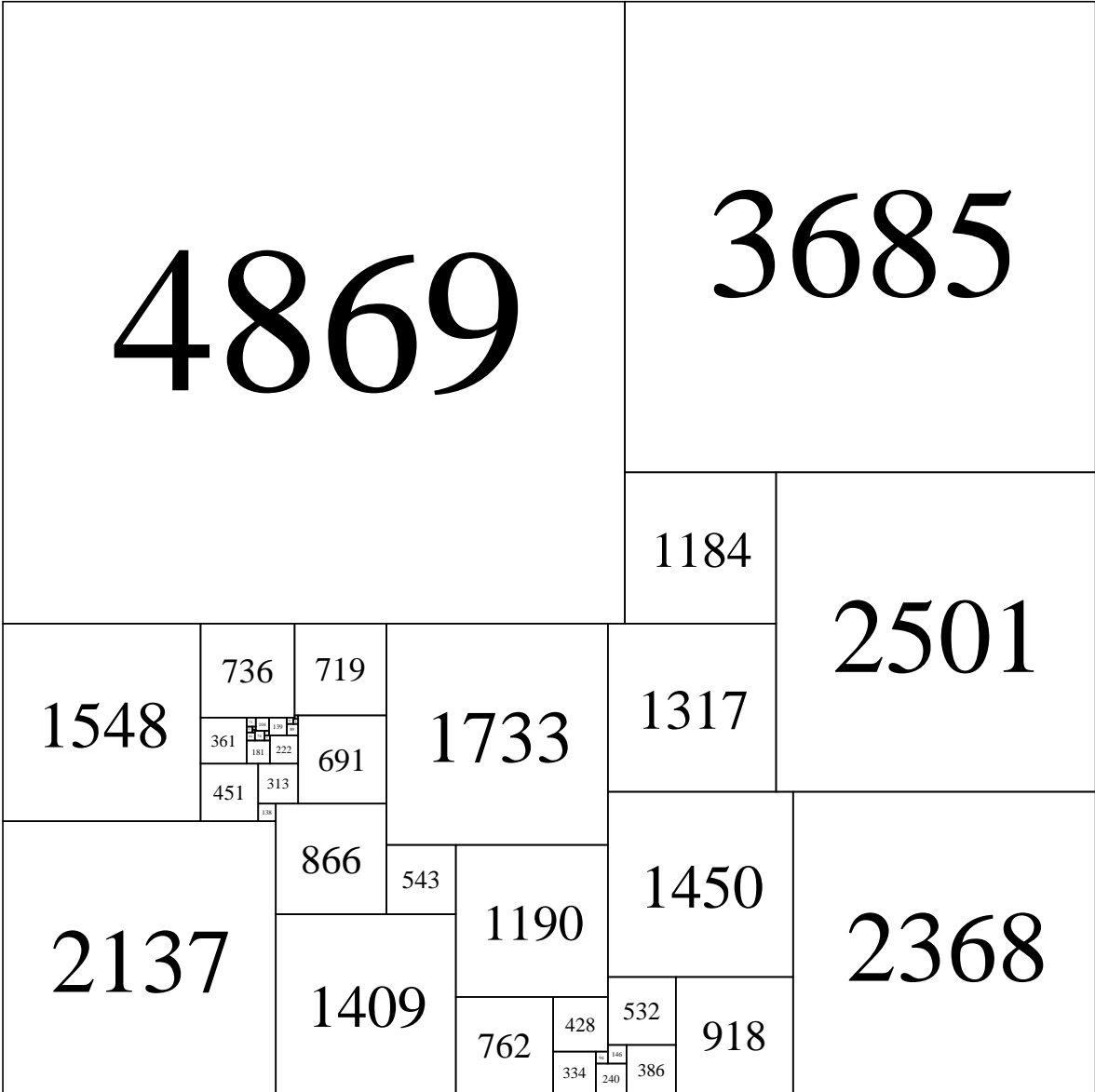
48 8549 BLM 2018



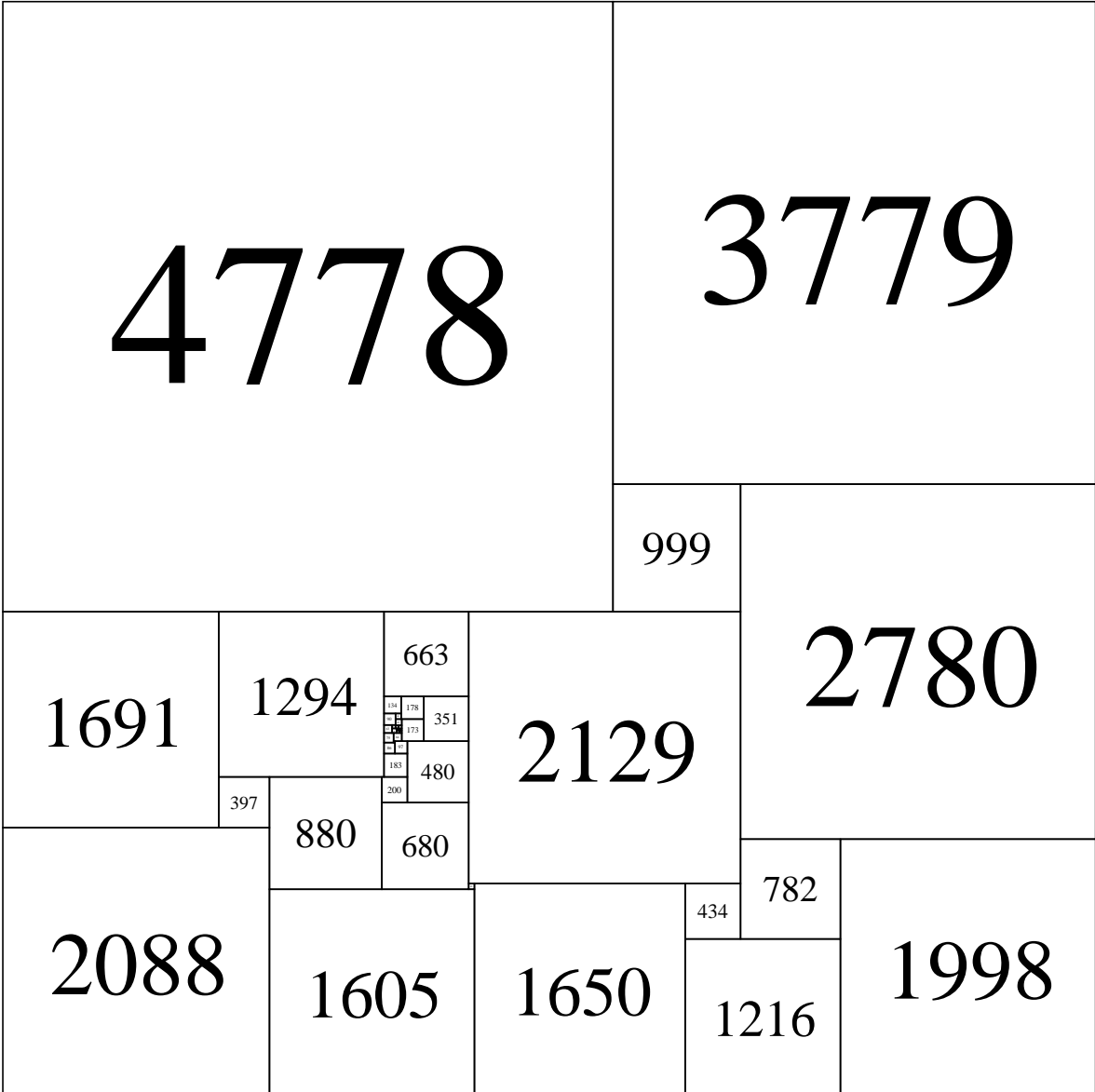
48 8552 B_T 2014



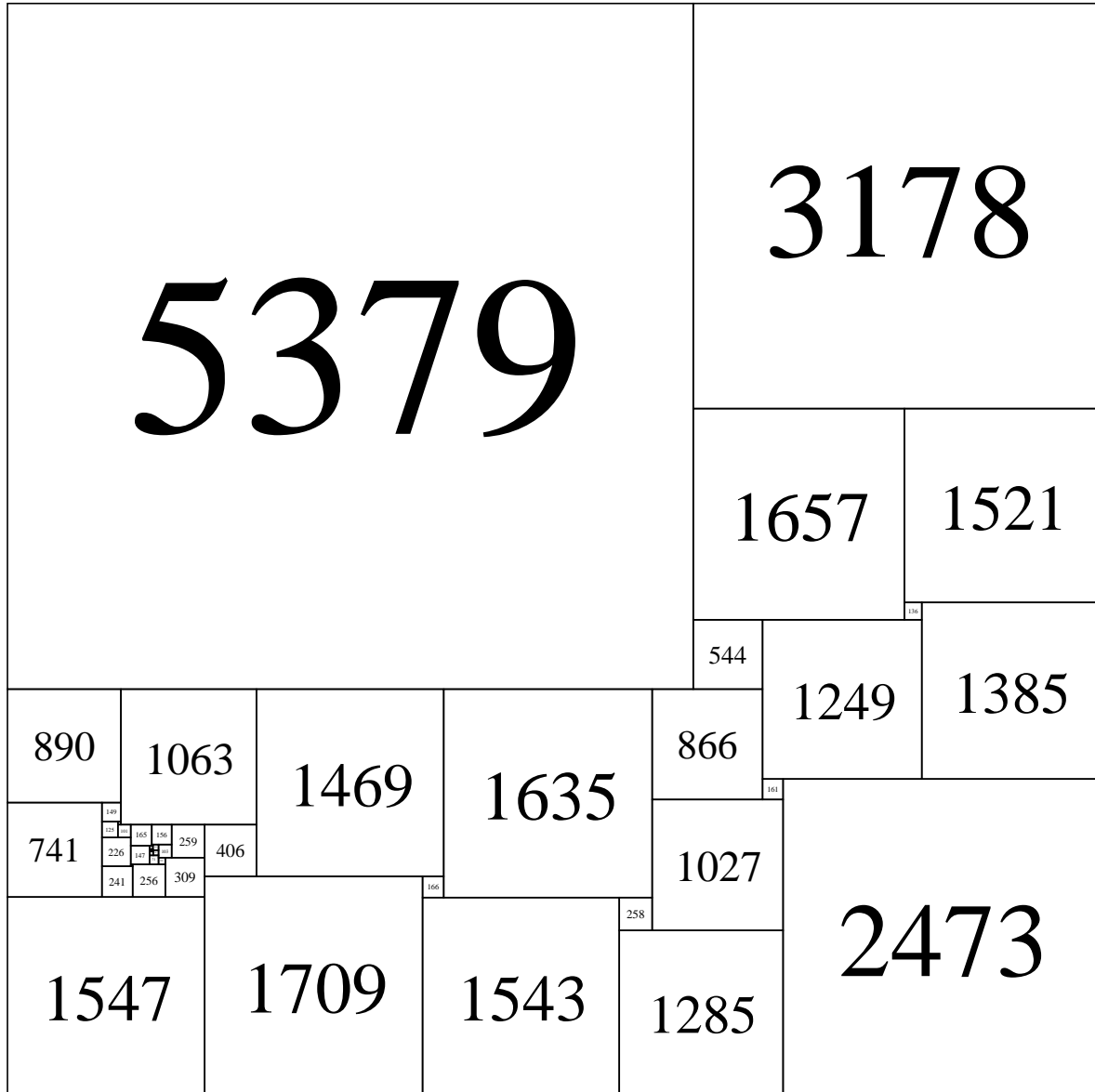
48 8554 B_T 2014



48 8554 B_T 2014



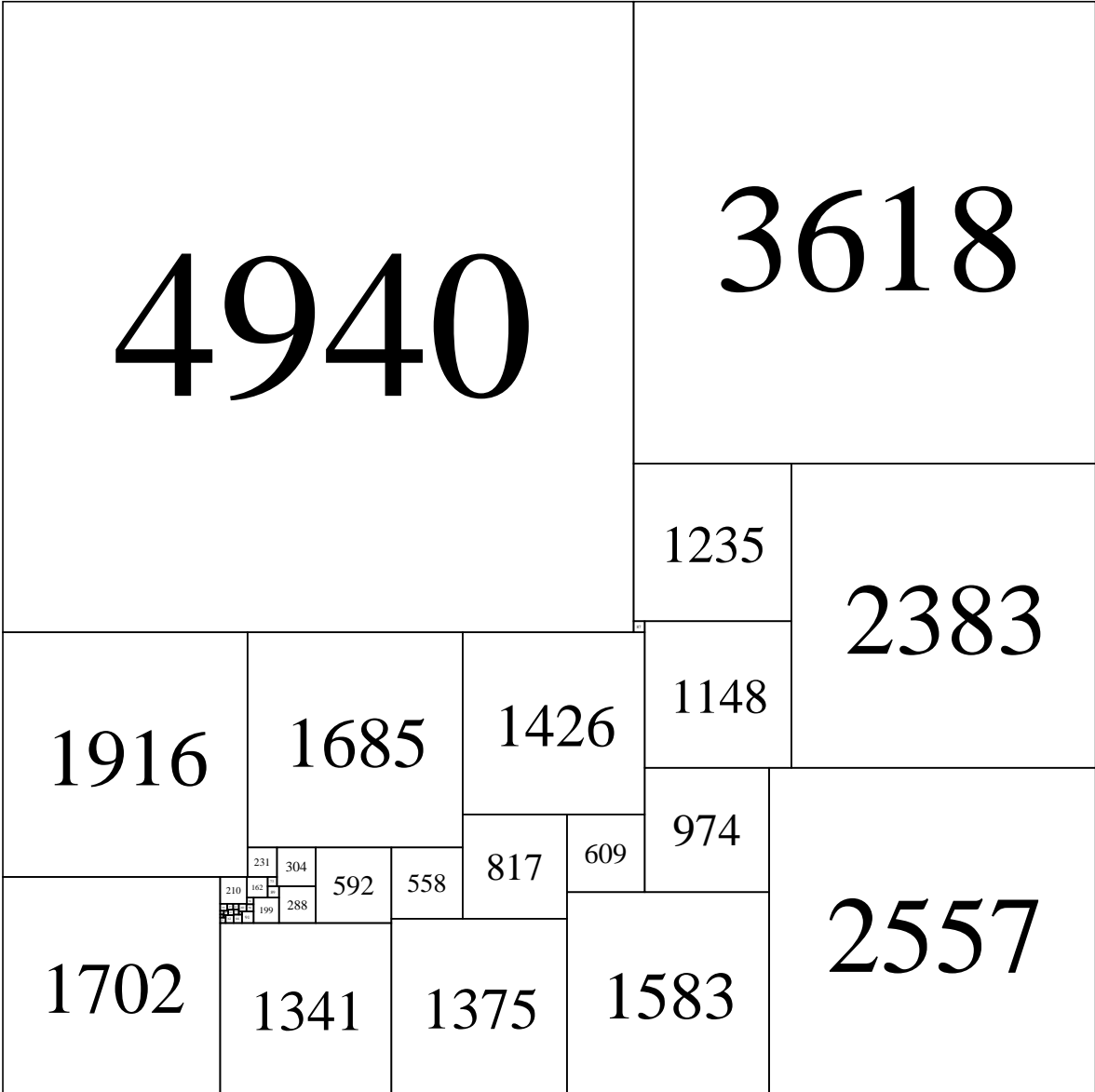
48 8557 B_T 2014



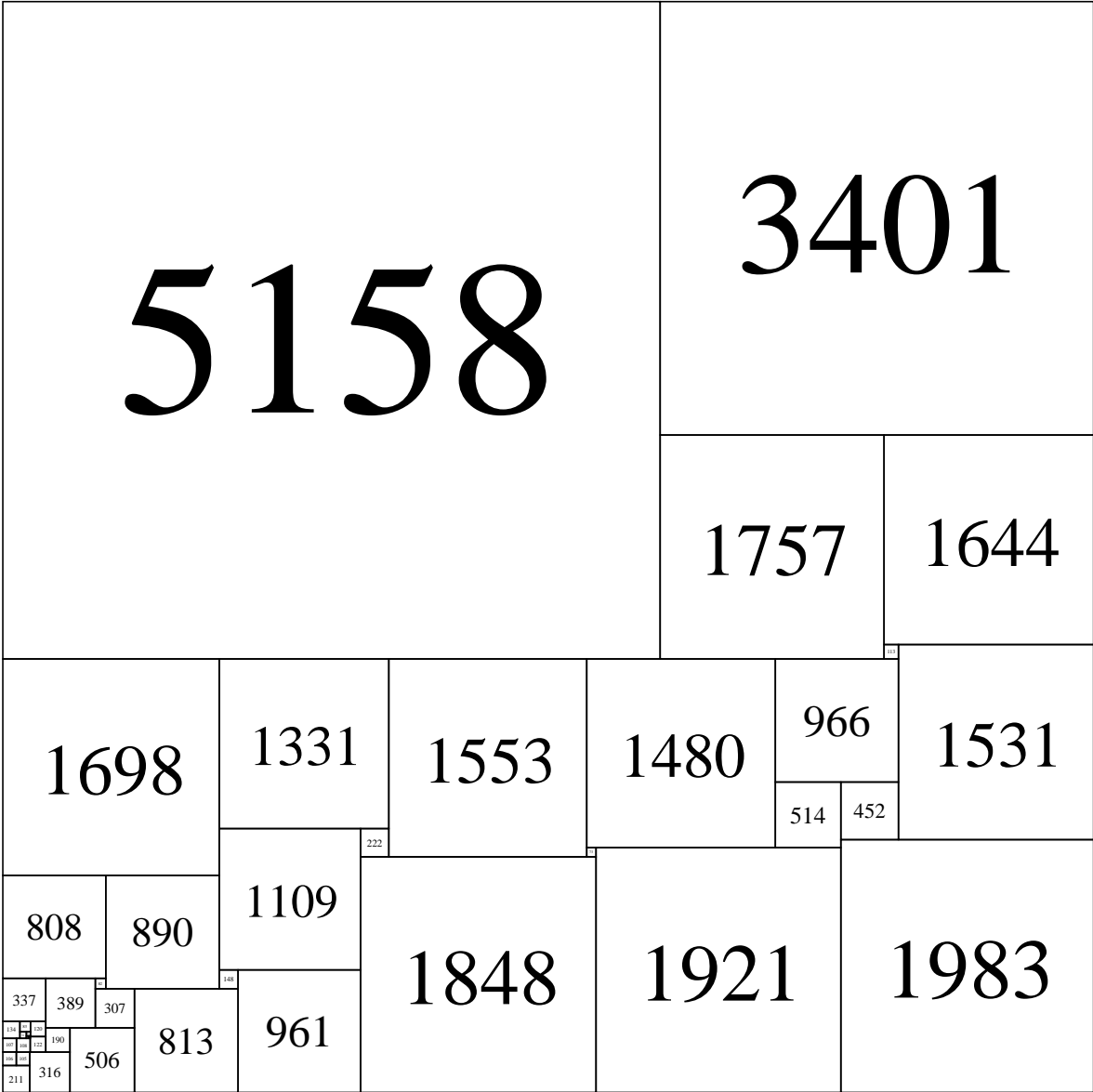
48 8557 BLM 2018 <-- 48 8013 B_T 2014

4889					3669				
946	803	776	856	1490		1238			
1089		687	218			229	302	222	634
		259	300	412					
1634		545	2179		1058	1247			
		1121			1184				
1634		2179		1121		2440			
								1184	

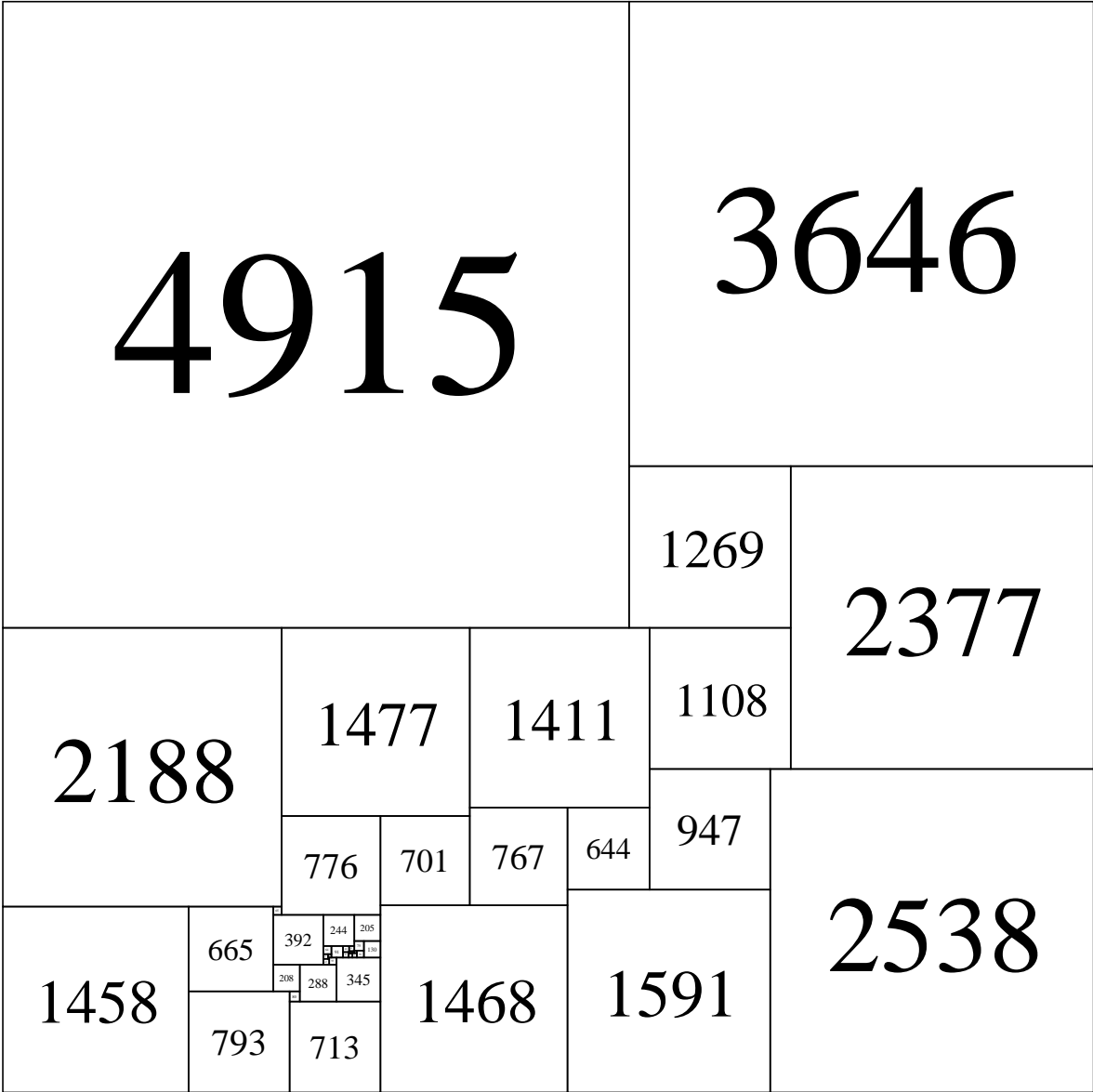
48 8558 B_T 2014



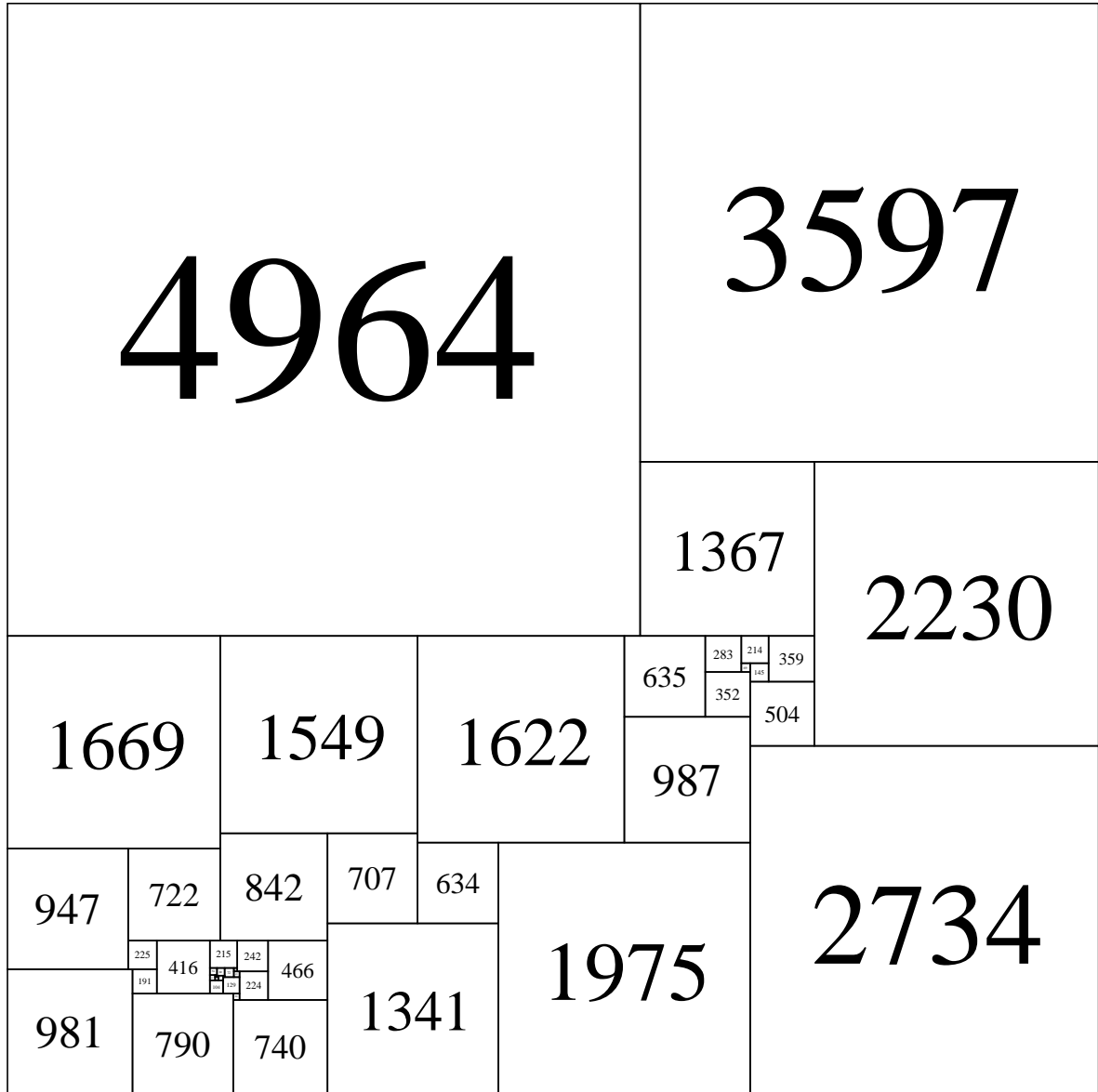
48 8558 BLM 2018 <-- 48 8471 B_T 2014



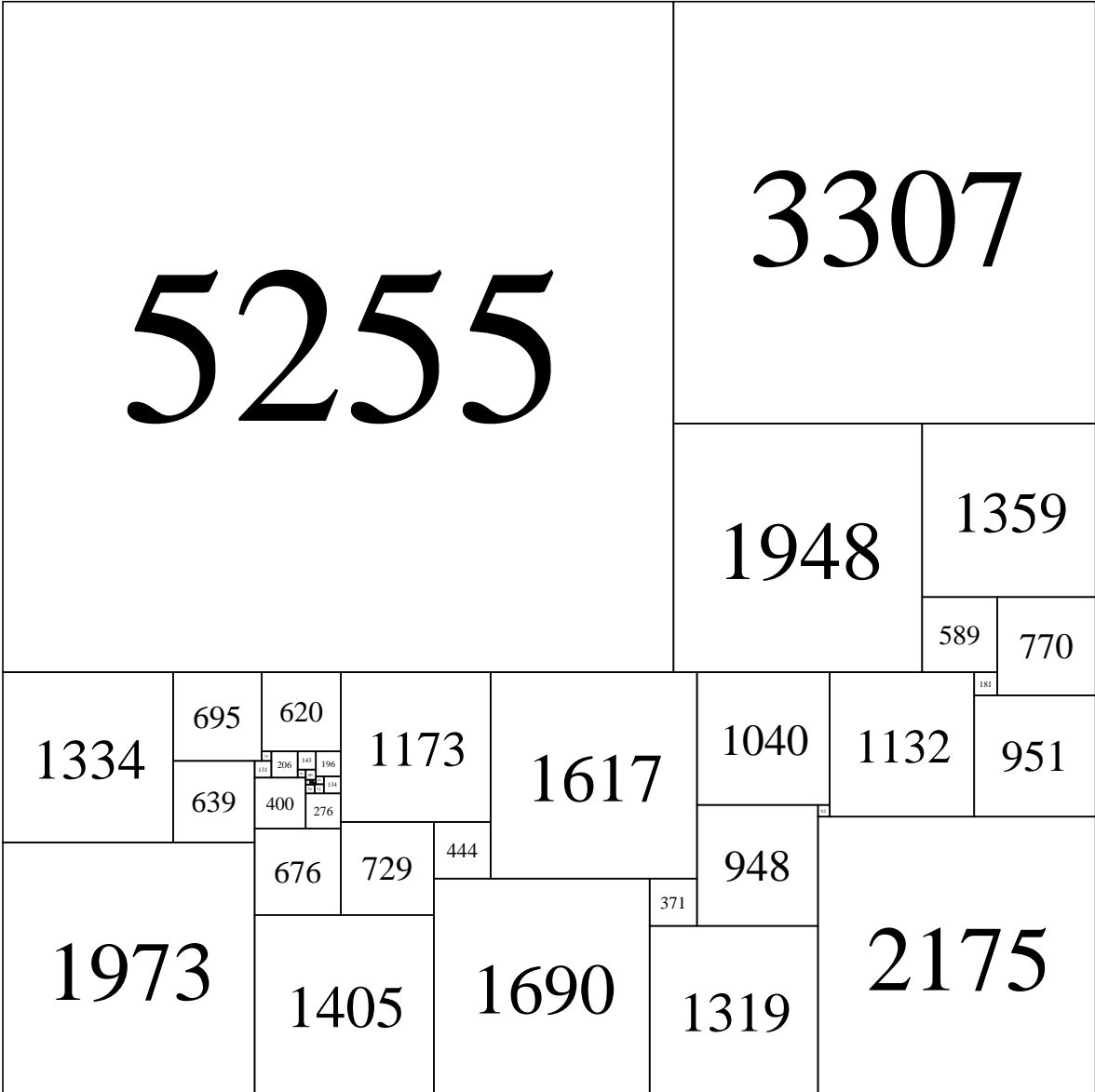
48 8559 B_T 2014



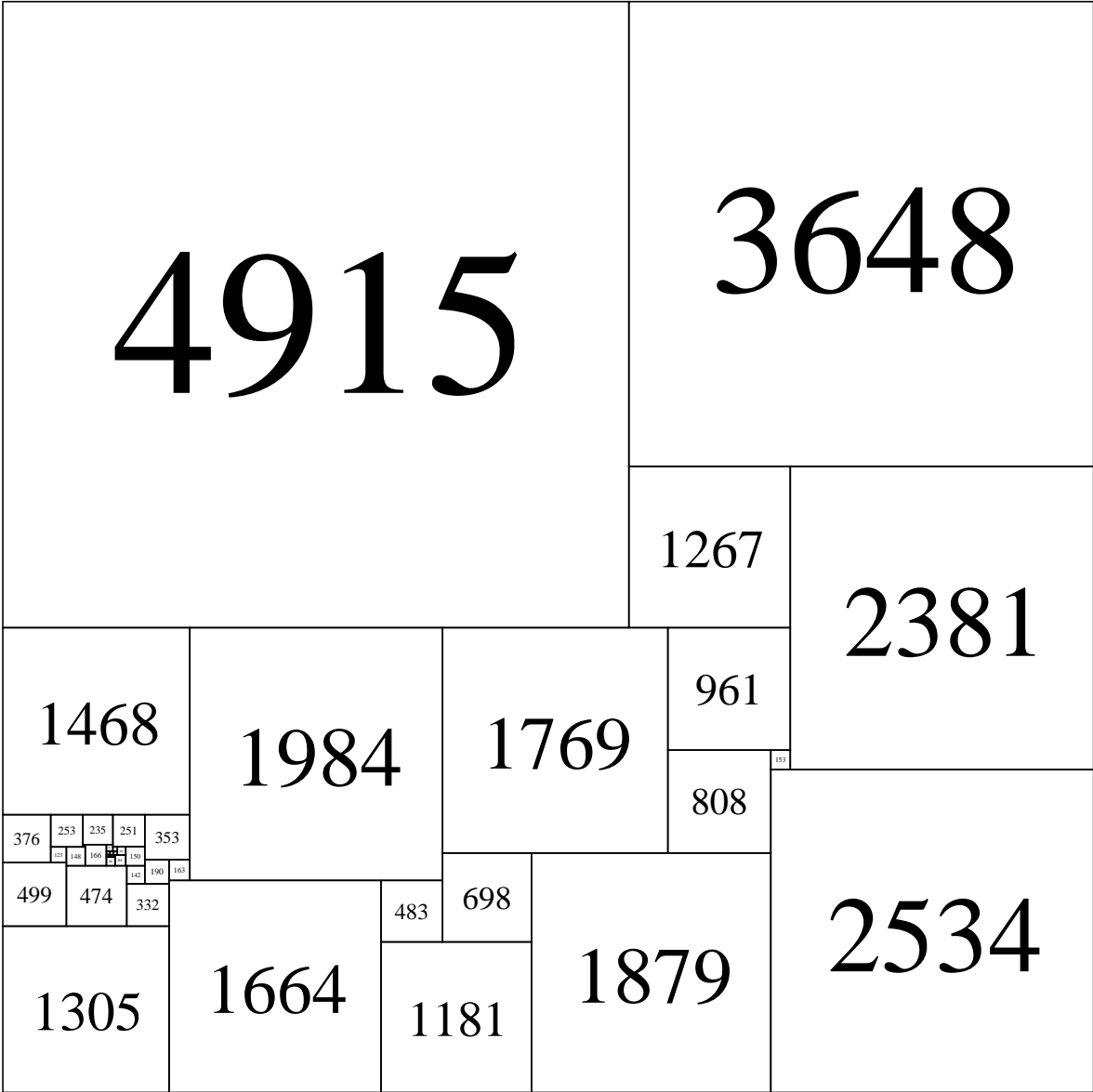
48 8561 B_T 2014



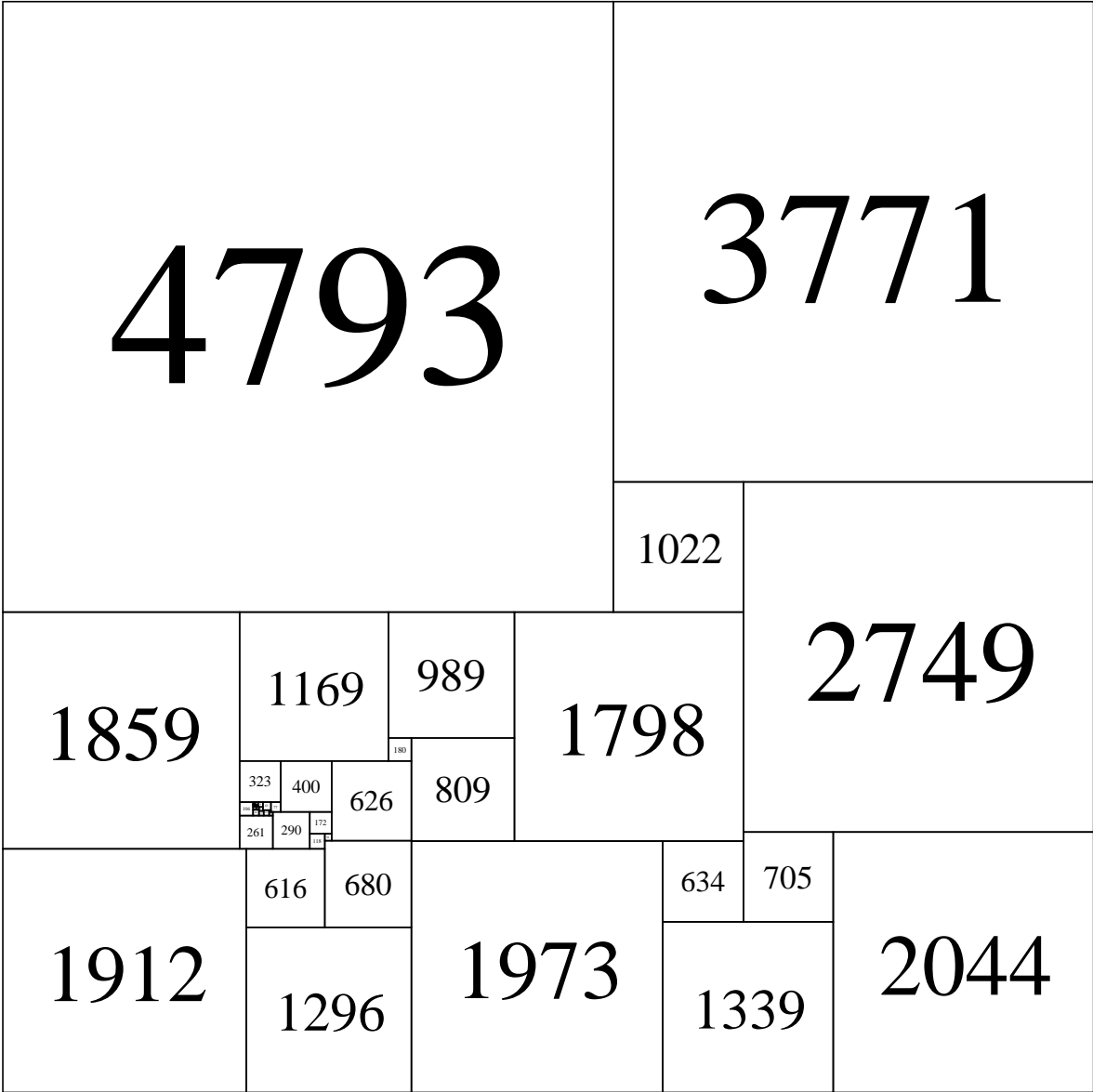
48 8561 B_T 2014



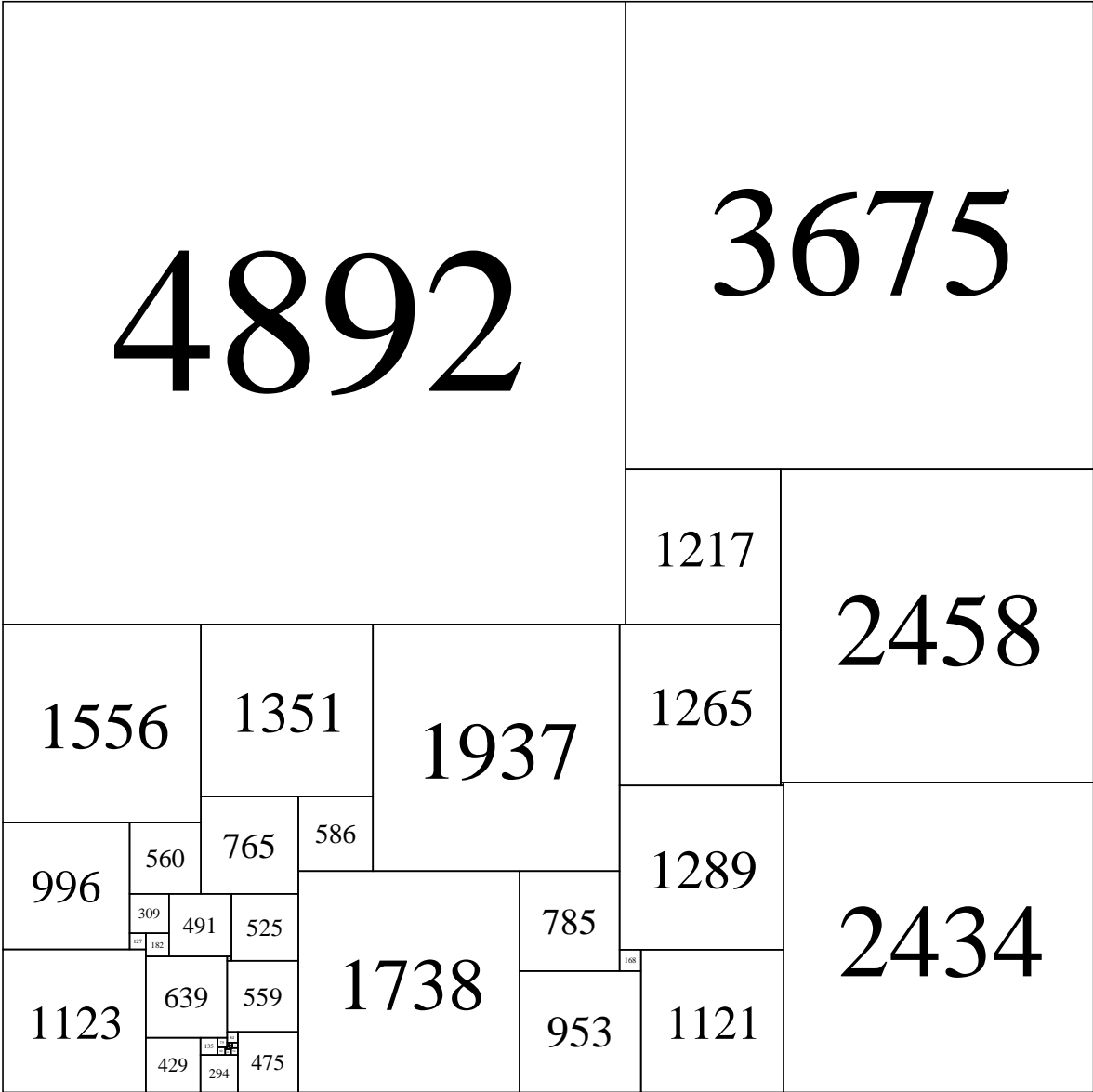
48 8562 B_T 2014



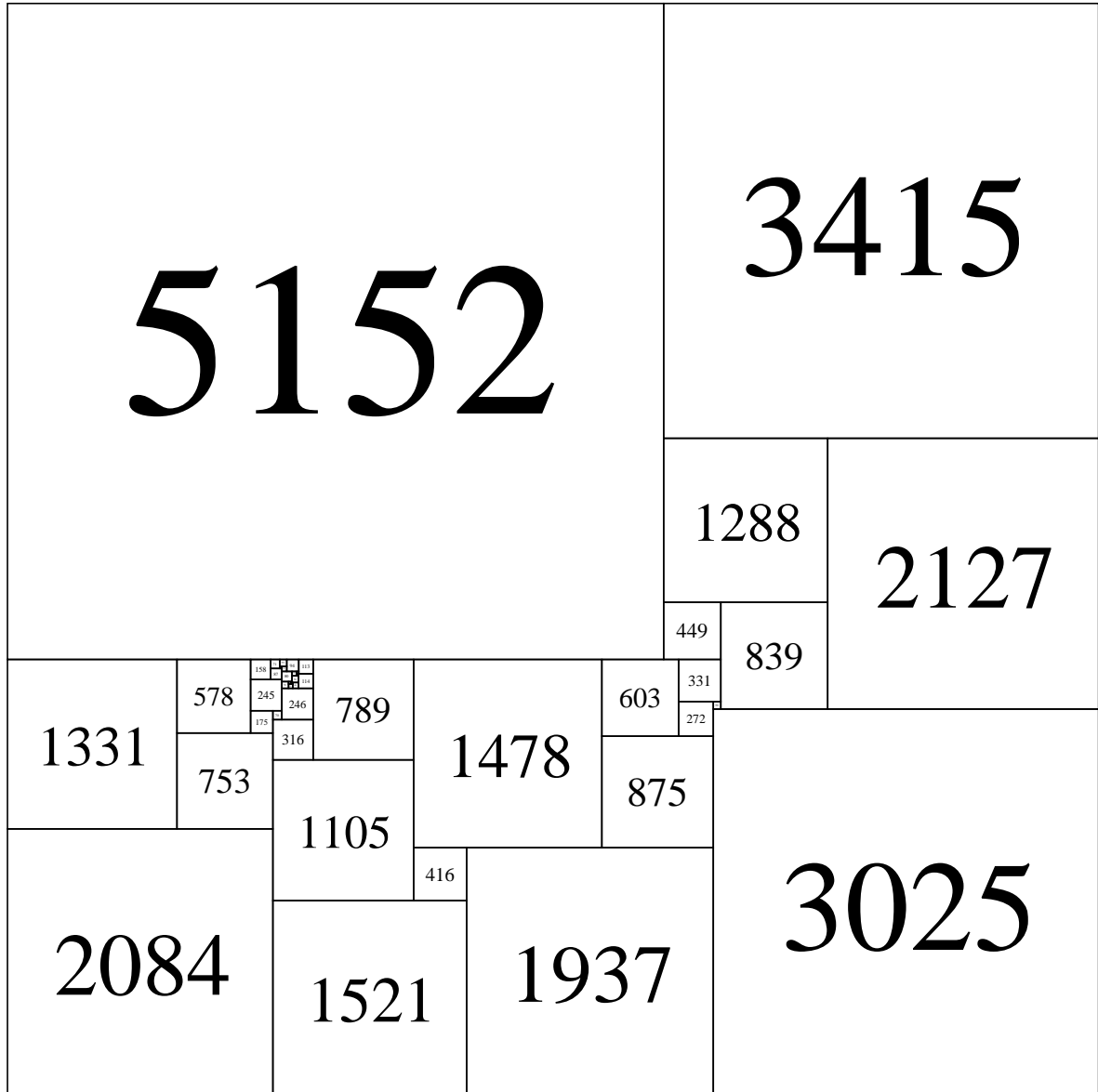
48 8563 B_T 2014



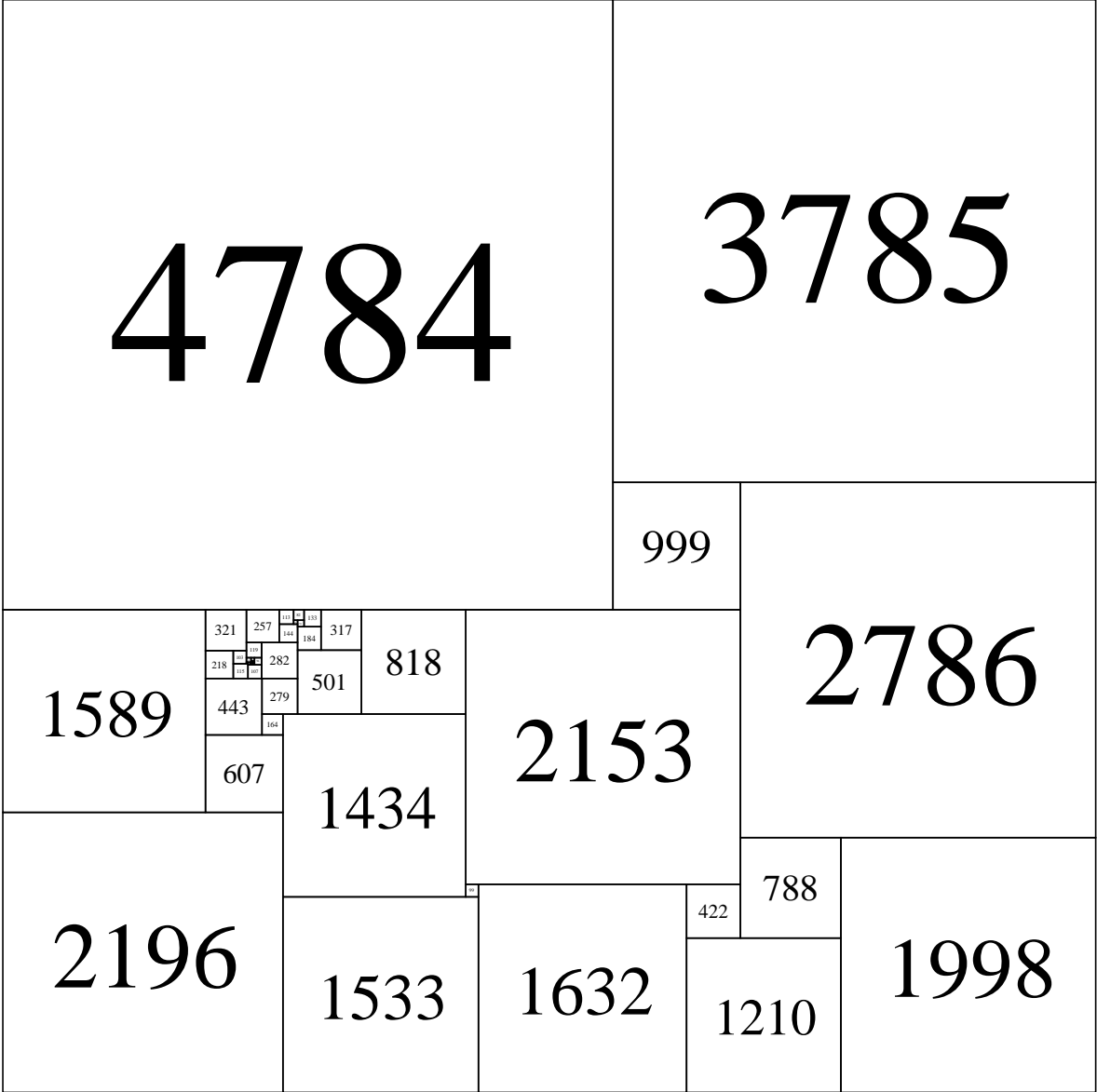
48 8564 B_T 2014



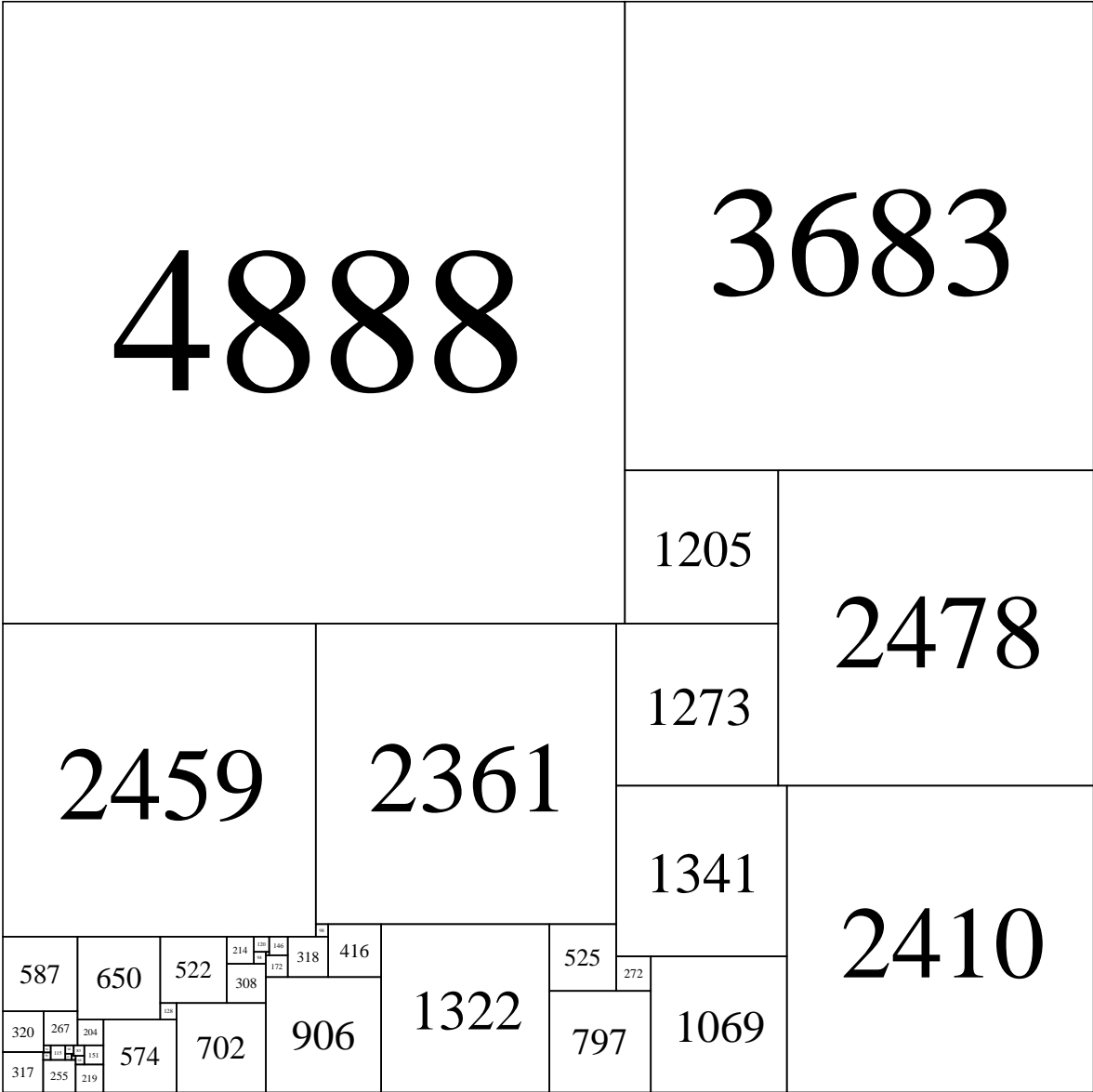
48 8567 B_T 2014



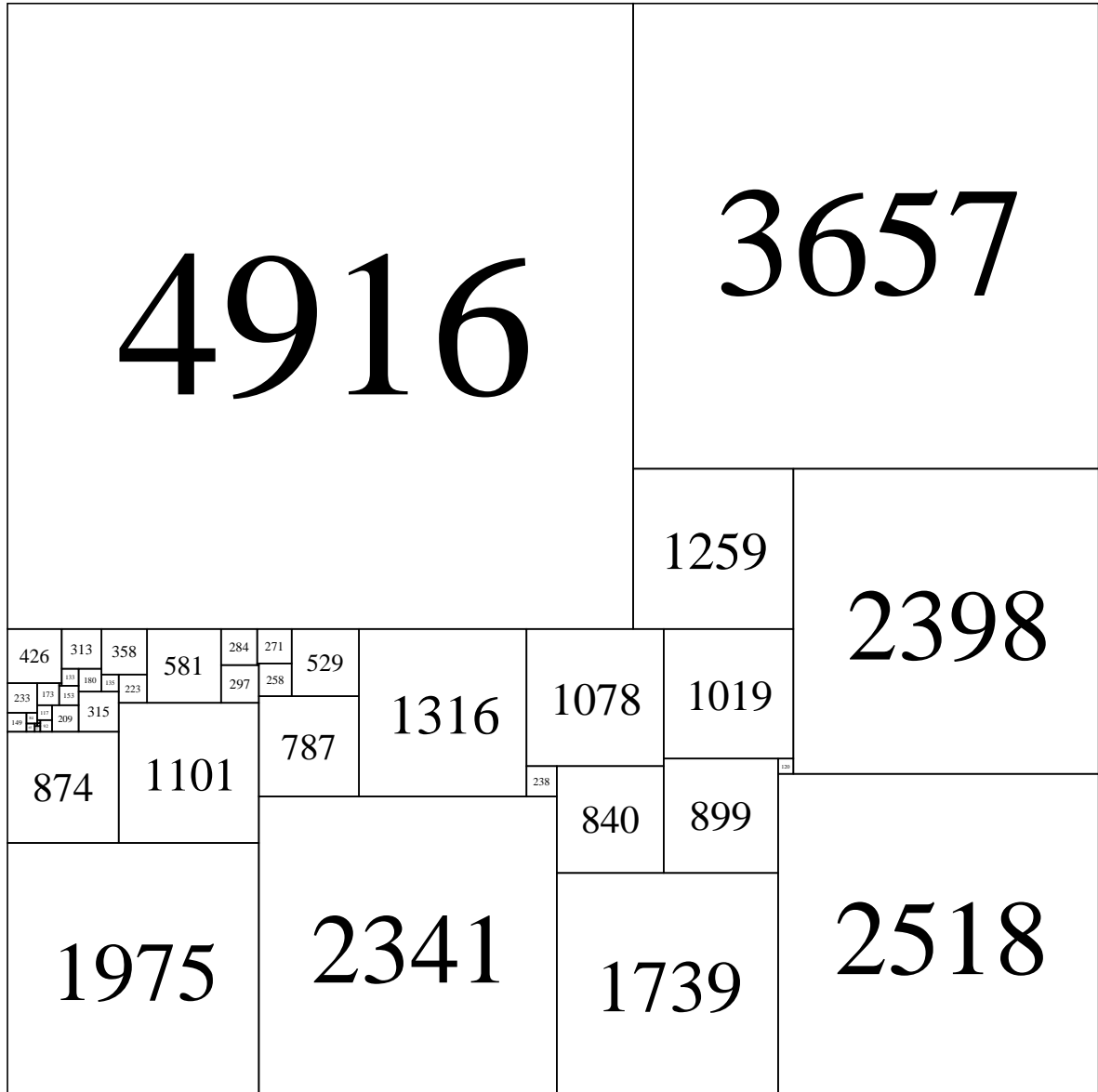
48 8567 BLM 2018 <-- 48 8118 B_T 2014



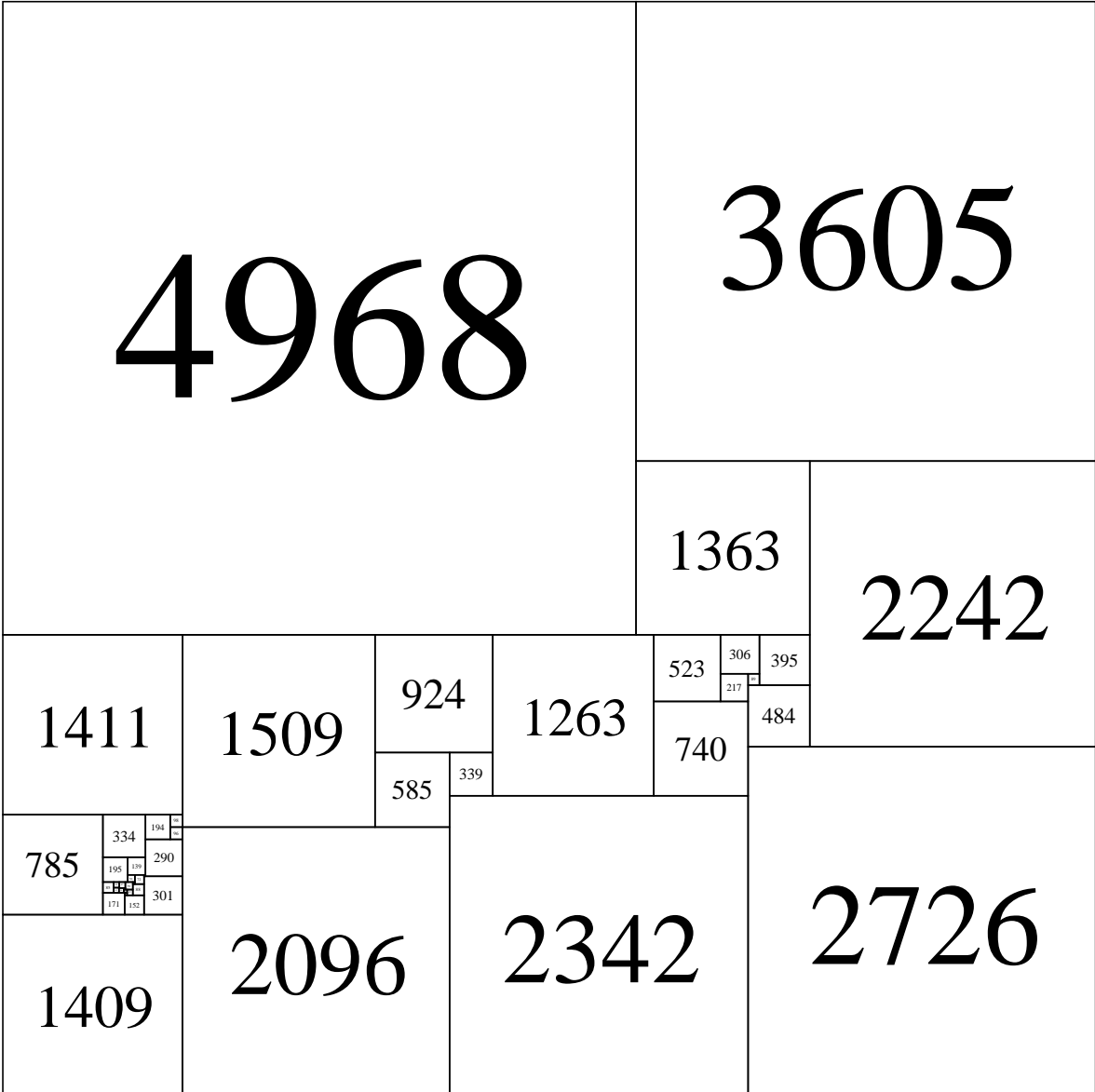
48 8569 B_T 2014



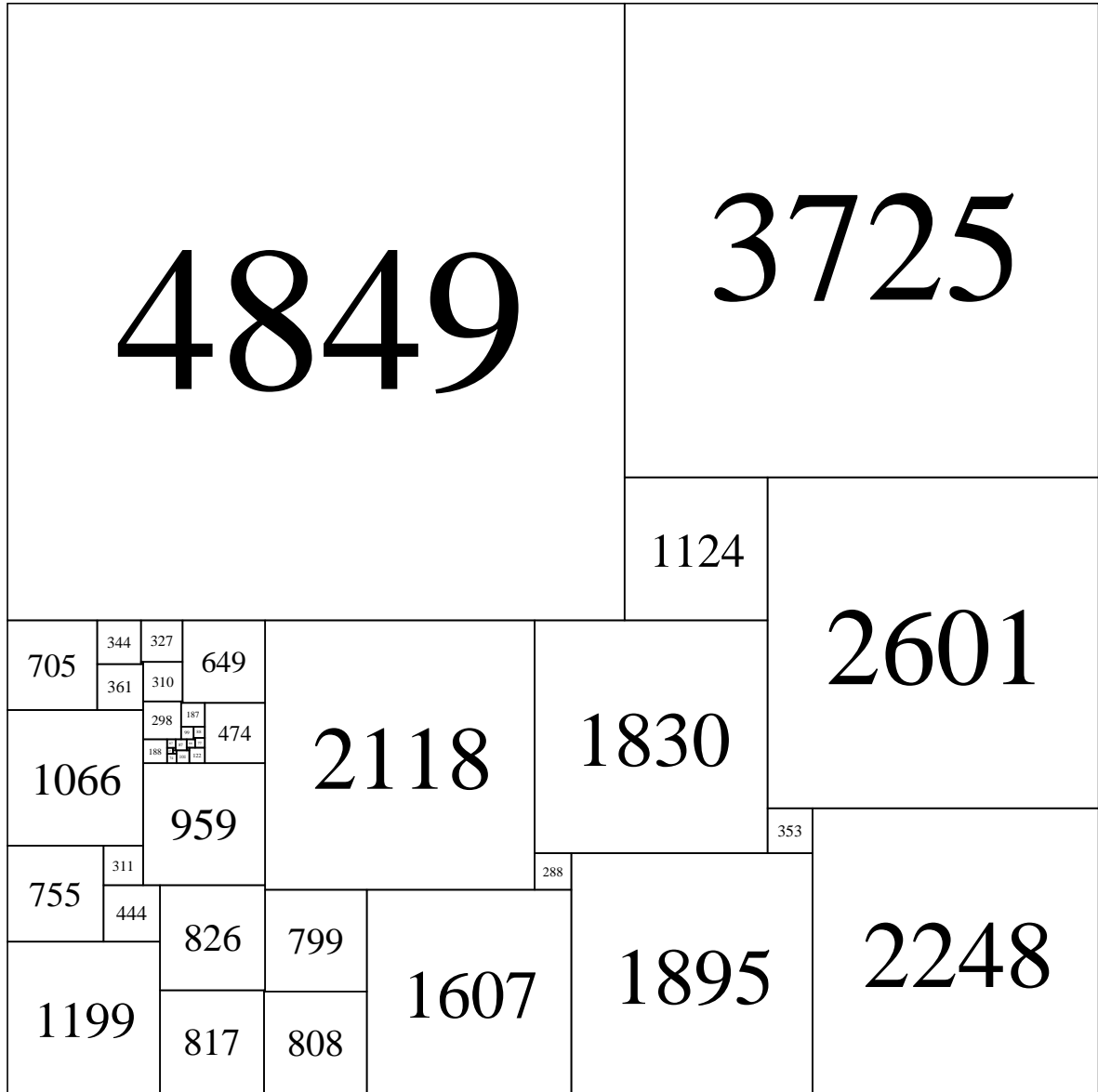
48 8571 B_T 2014



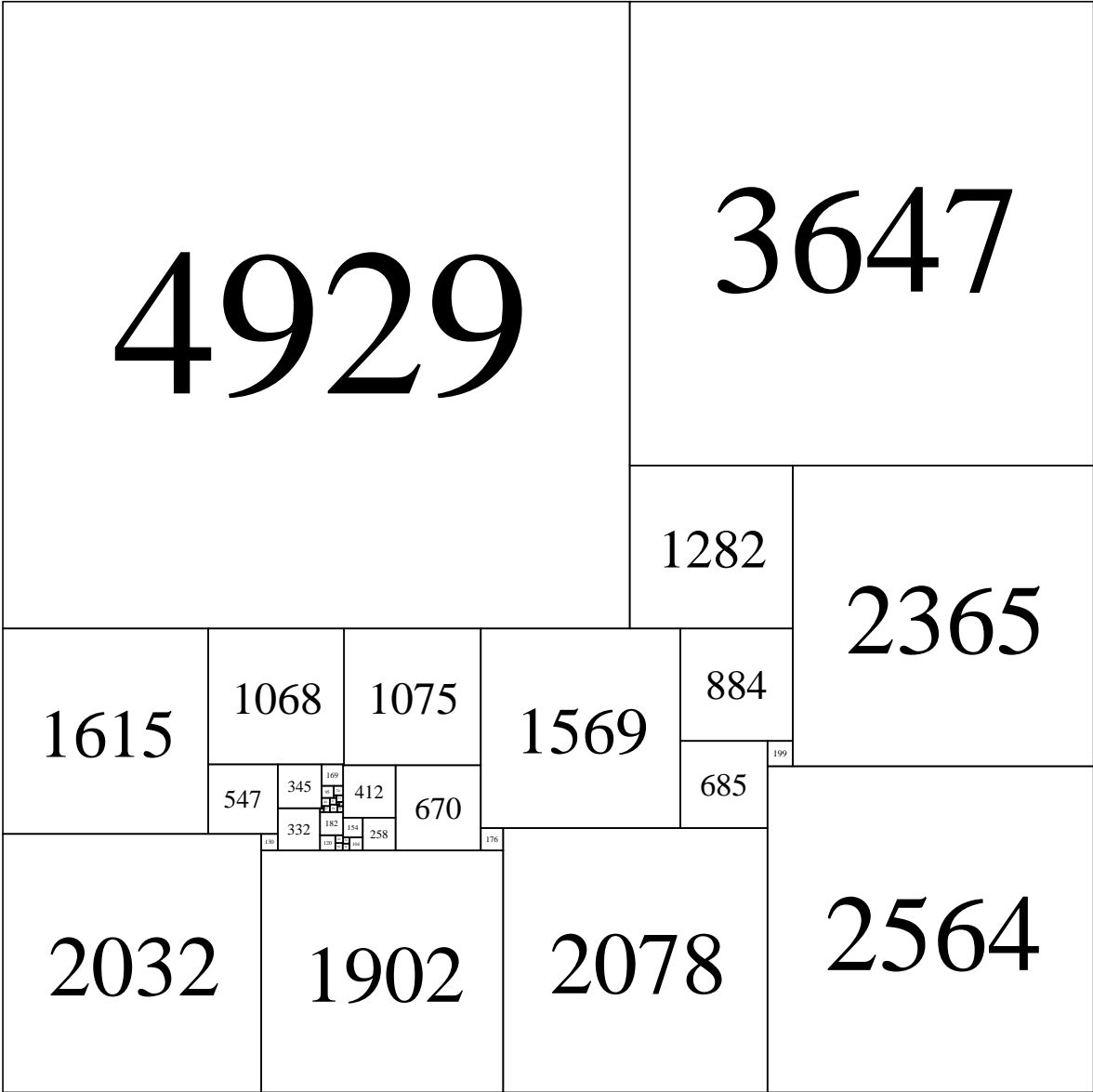
48 8573 B_T 2014



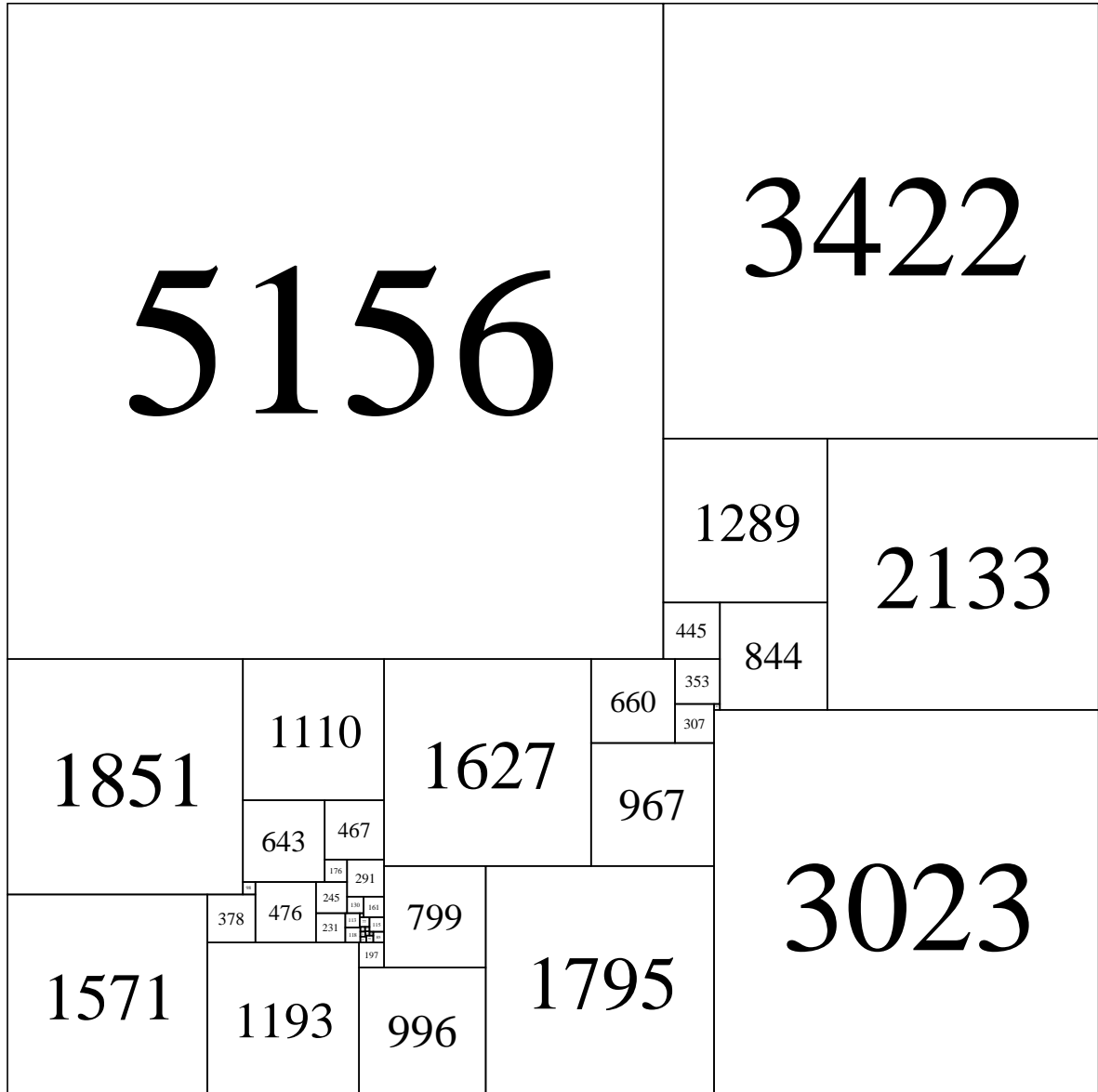
48 8573 B_T 2014



48 8574 B_T 2014



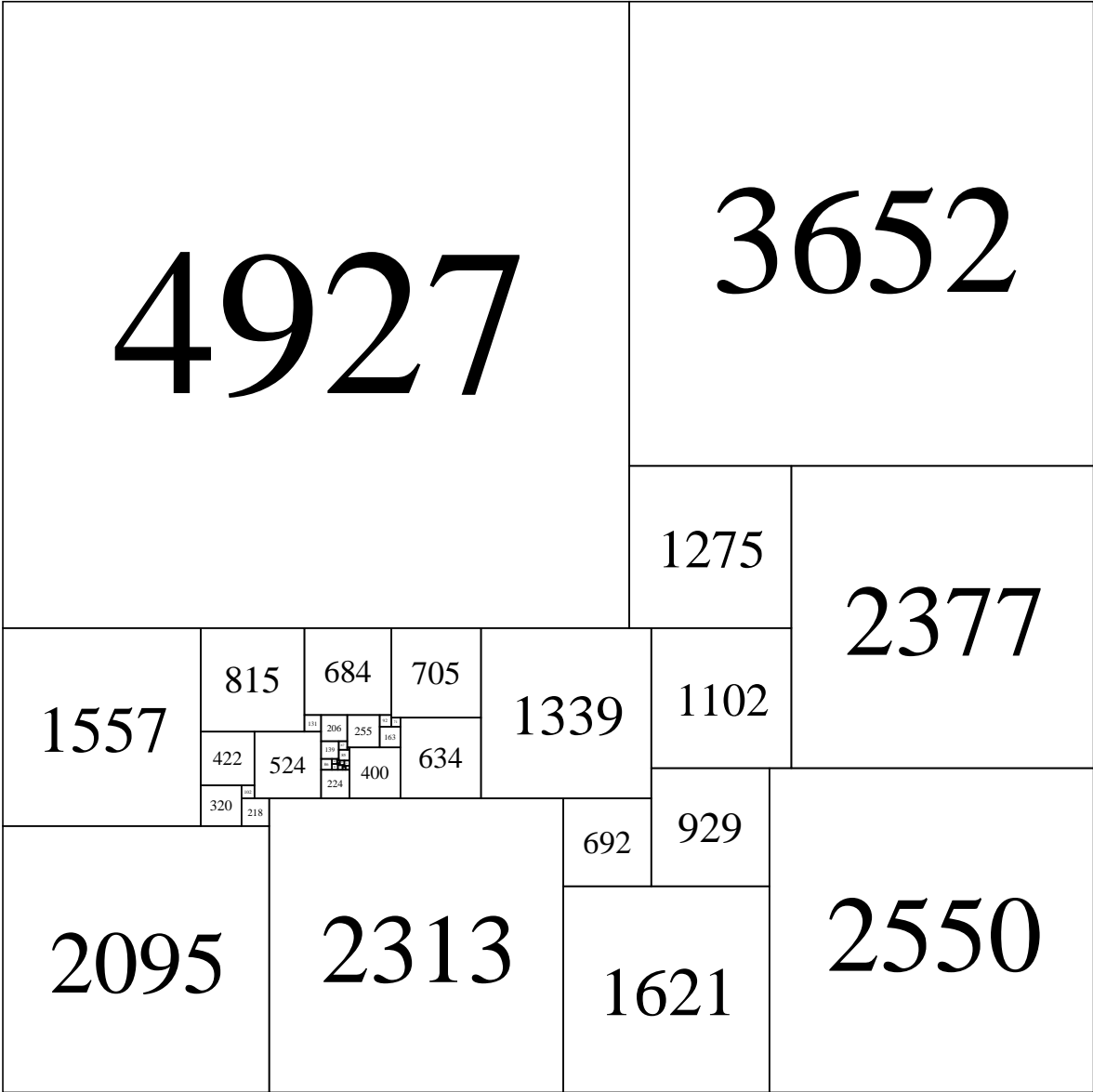
48 8576 B_T 2014



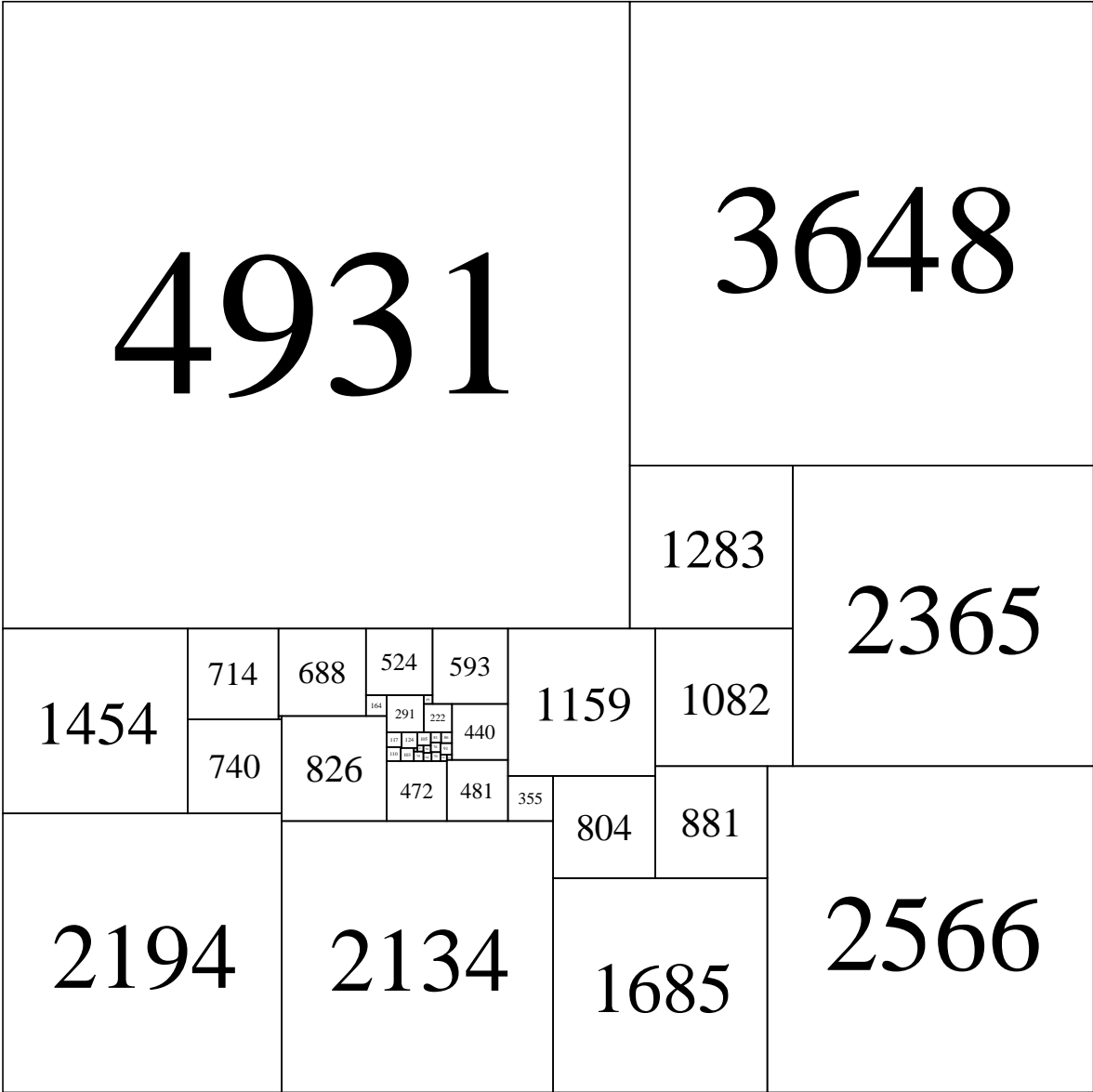
48 8578 BLM 2018 <-- 48 8133 B_T 2014

4804				3775			
				1029	2746		
1192	1075	1843	1723				
495	651			768			
339	522	705	951	1041	682	688	
1227	1932		981	1011	1370	2058	

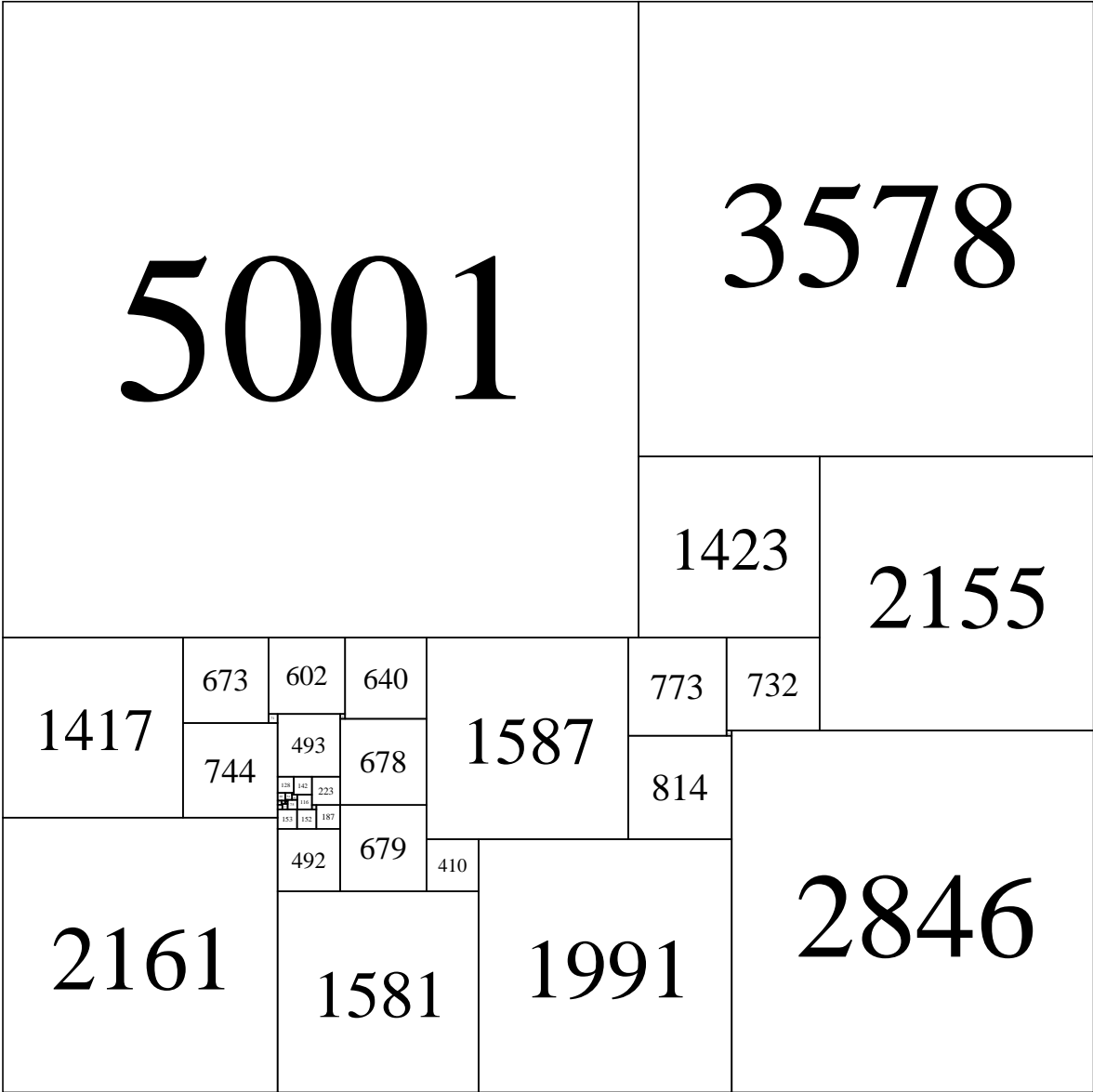
48 8579 B_T 2014



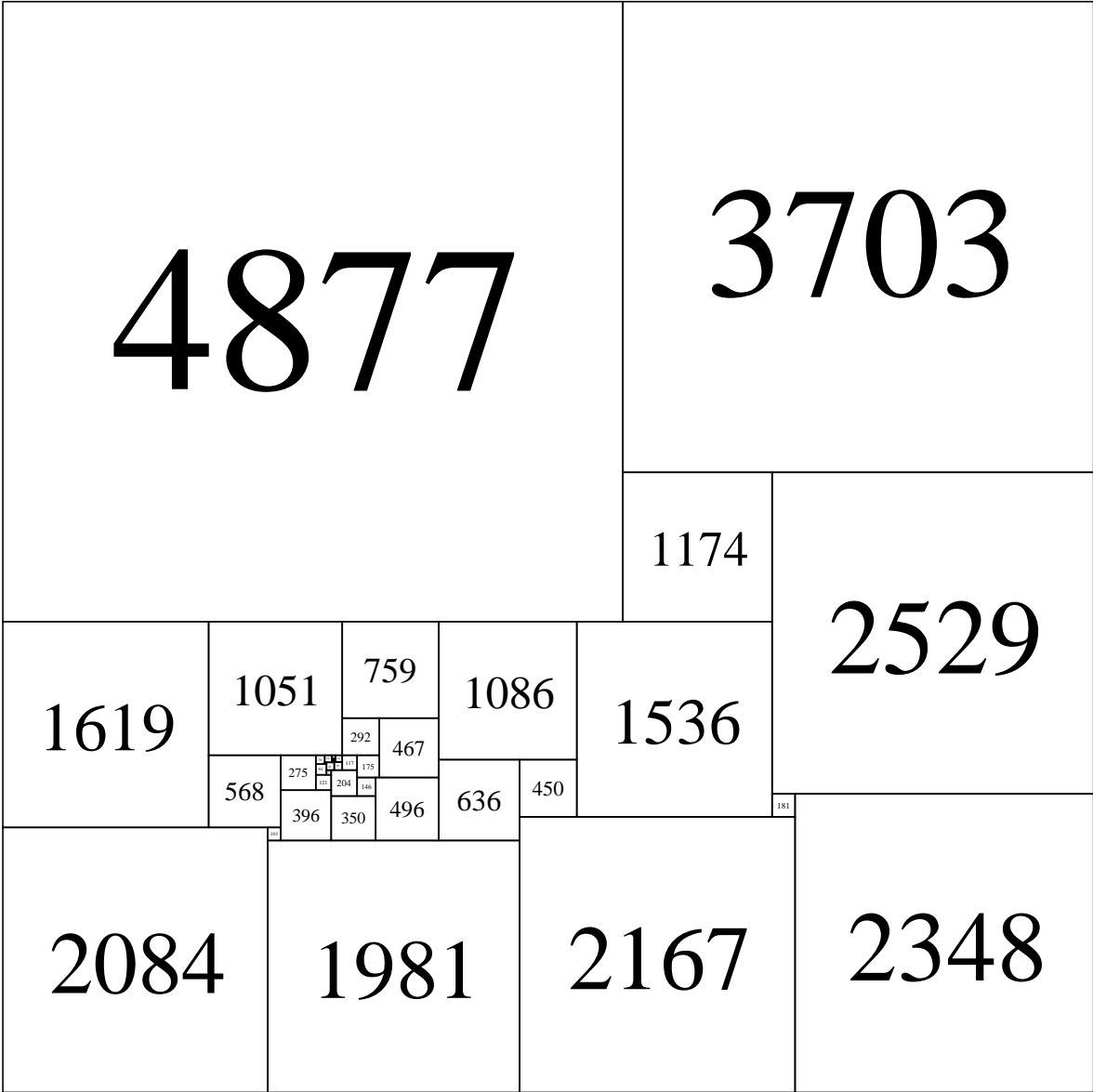
48 8579 B_T 2014



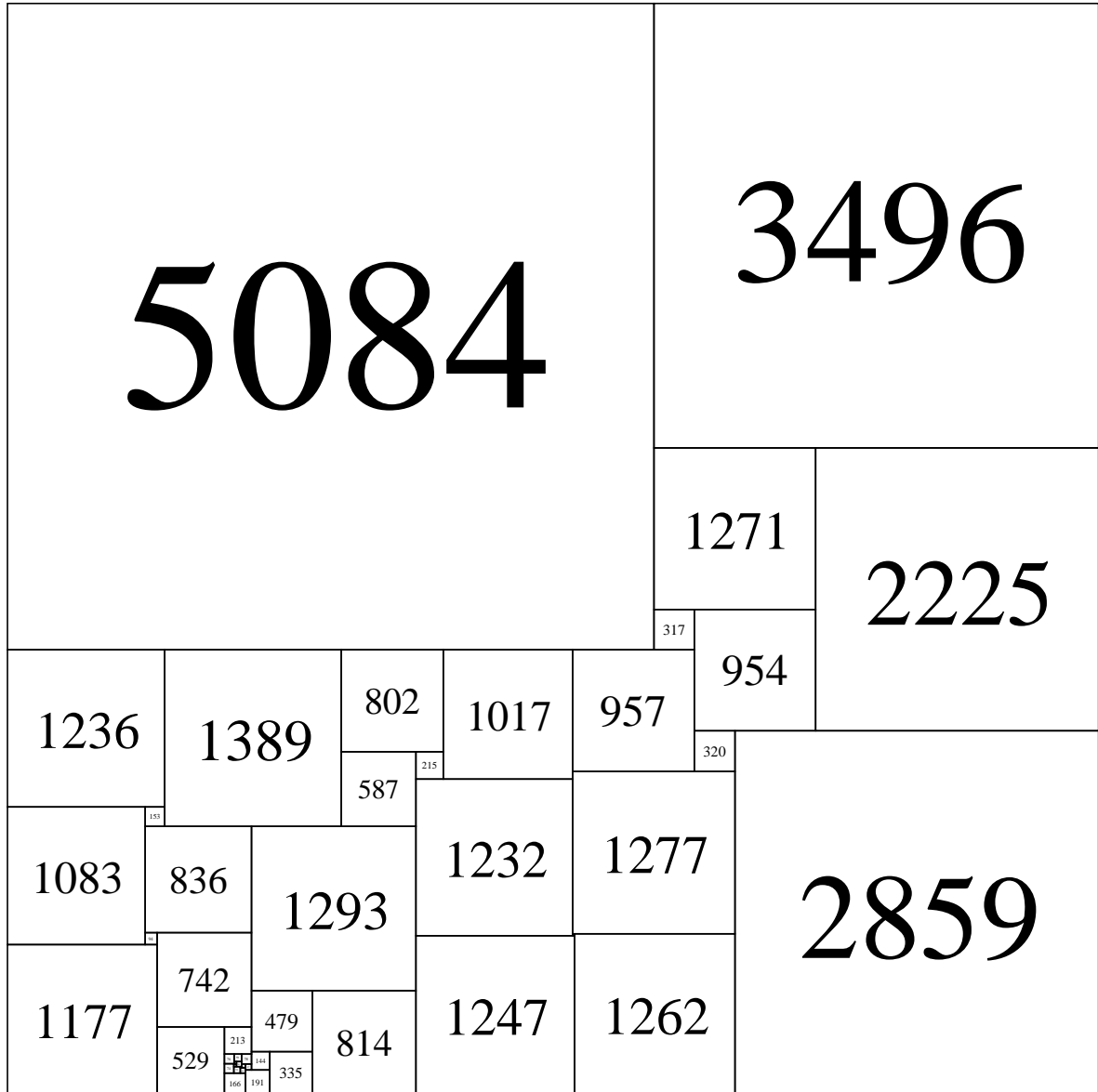
48 8579 B_T 2014



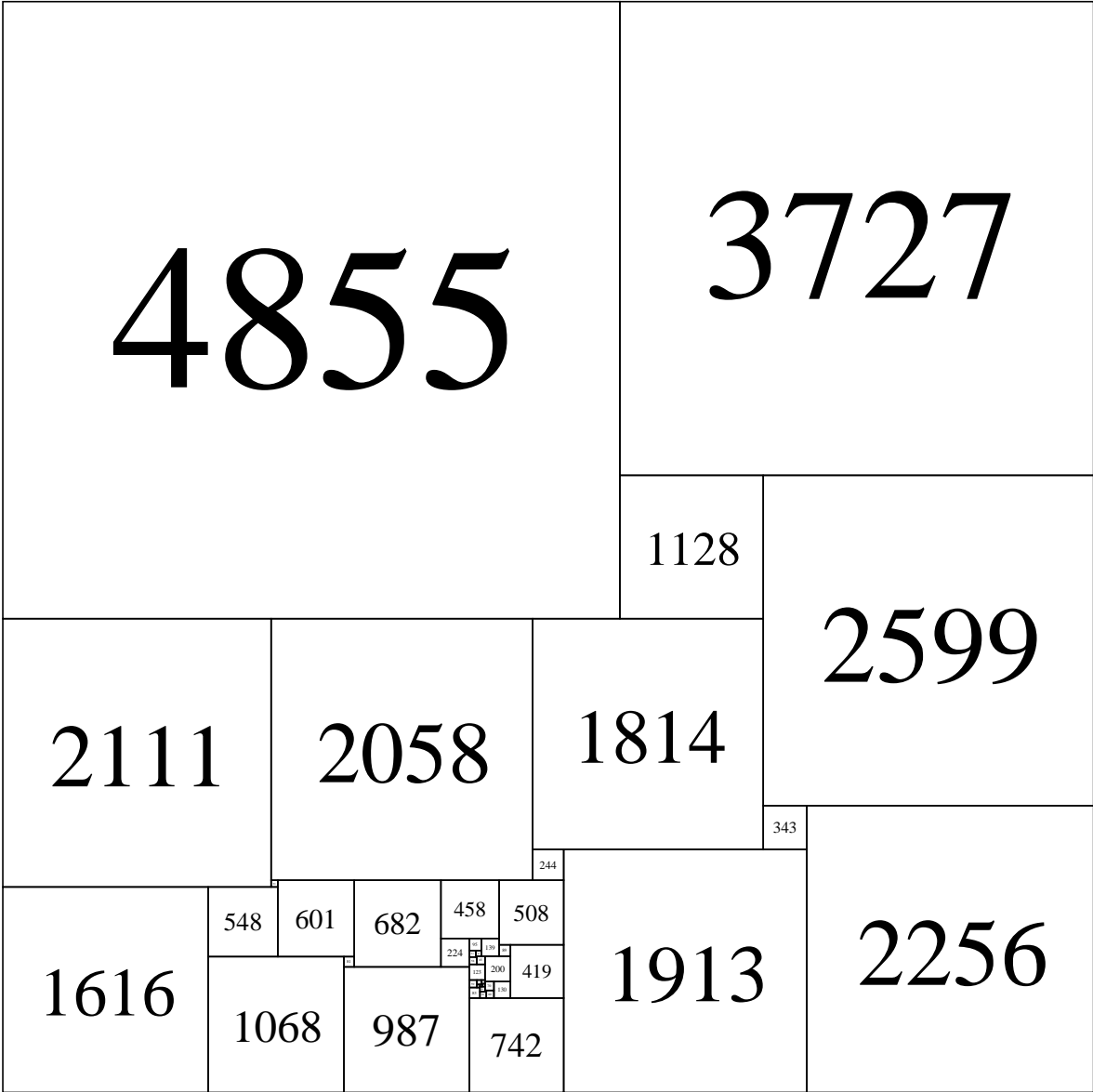
48 8579 B_T 2014



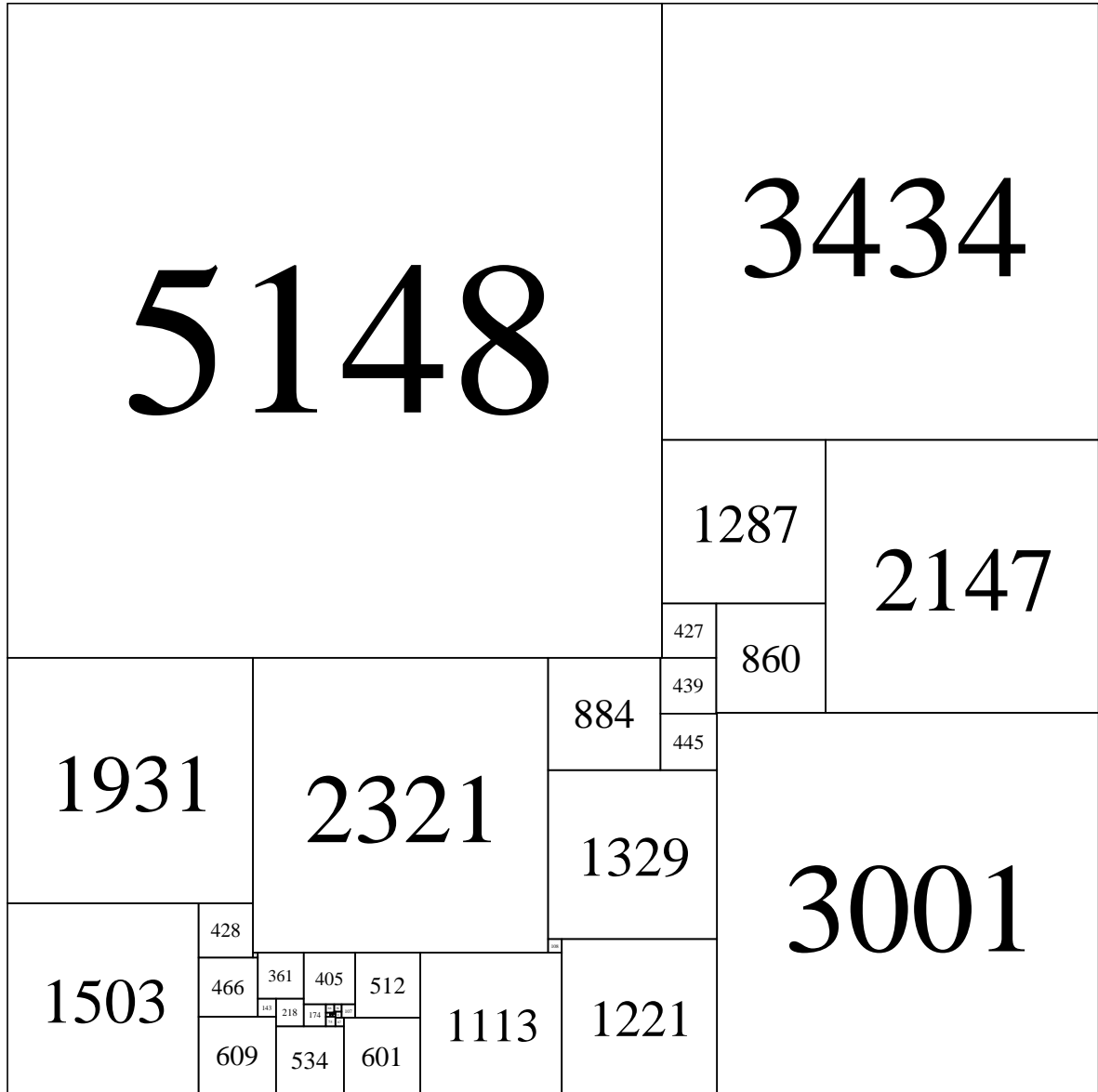
48 8580 B_T 2014



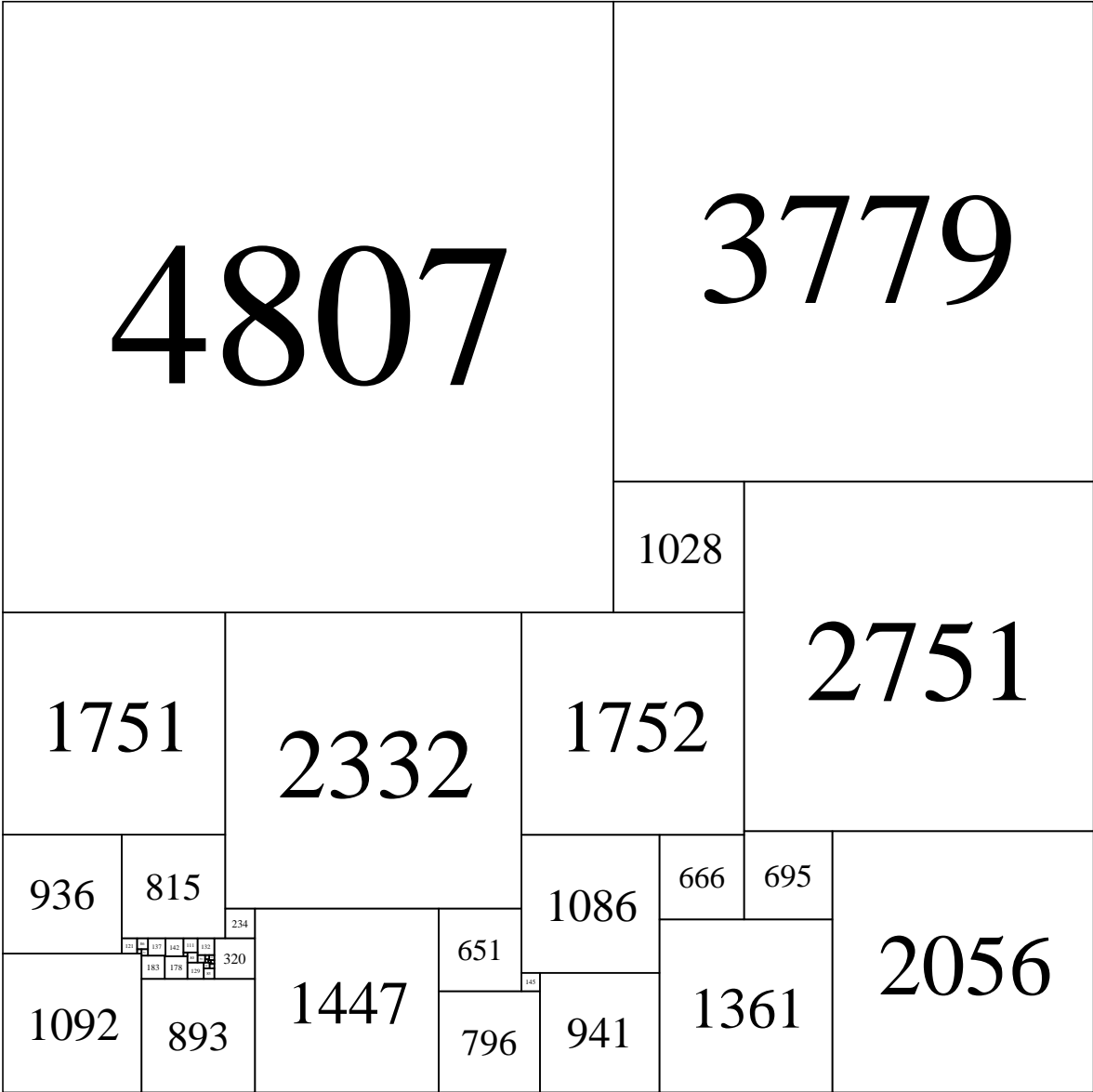
48 8580 BLM 2018 <-- 48 8263 B_T 2014



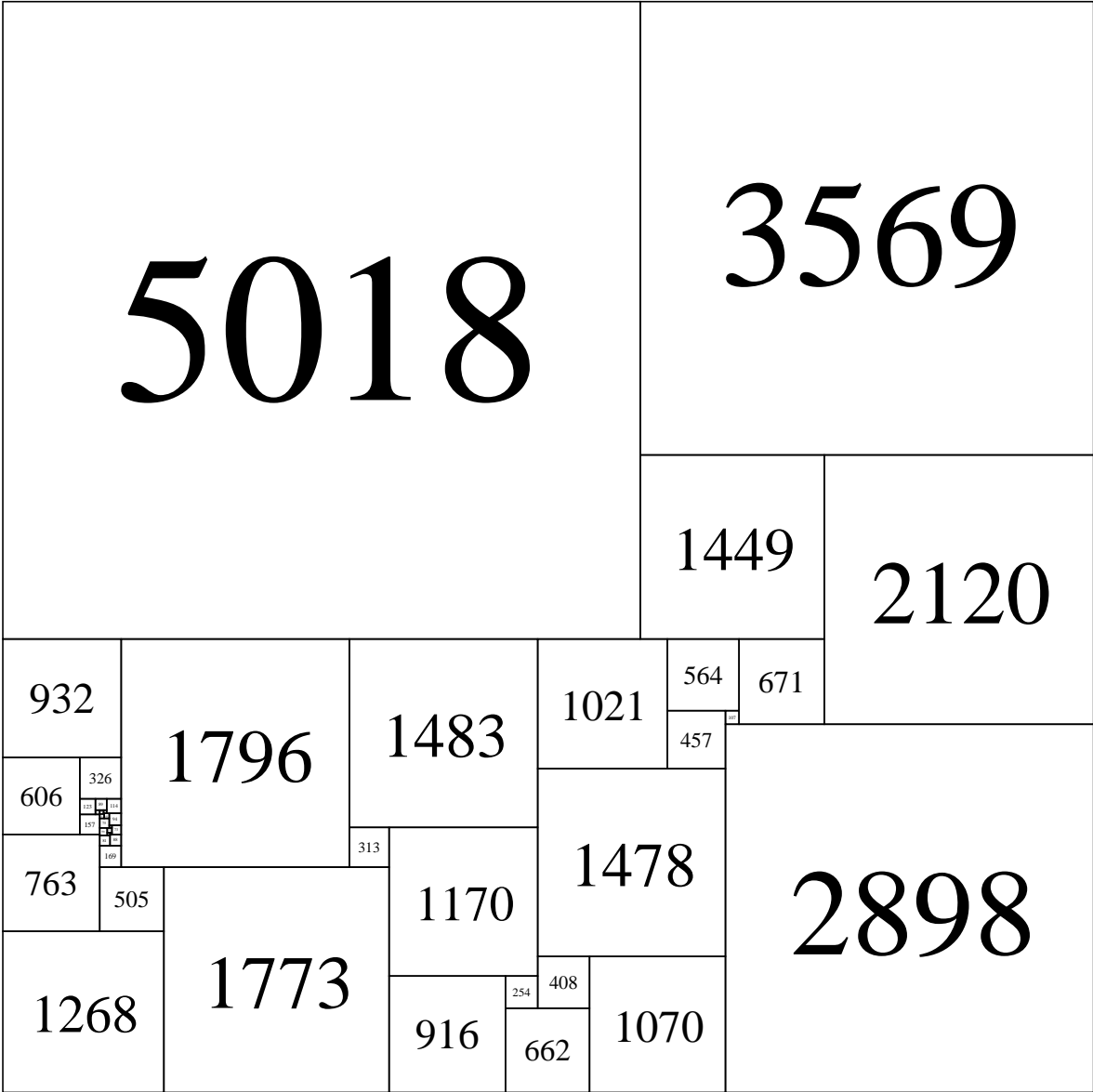
48 8582 B_T 2014



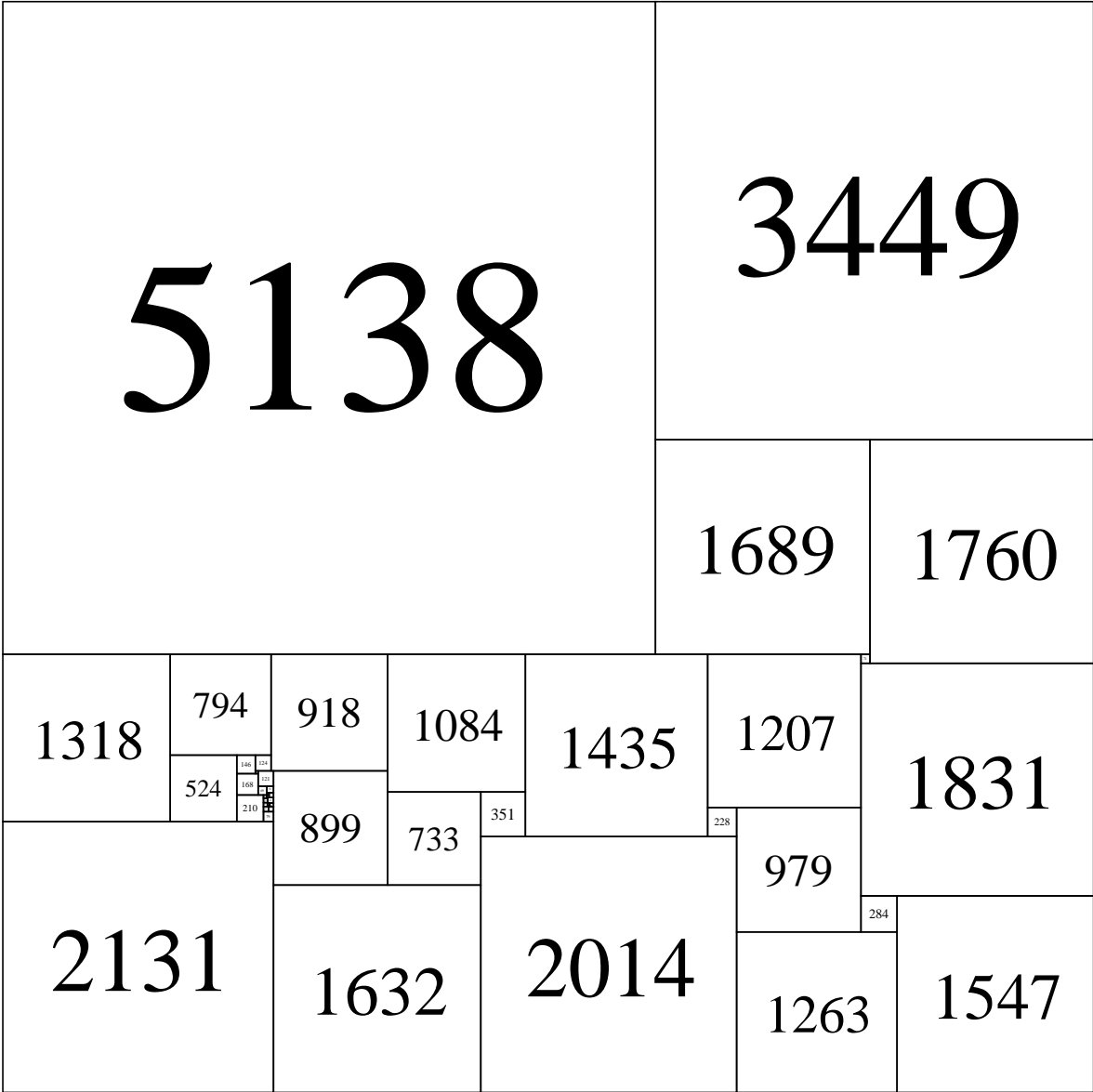
48 8582 BLM 2018 <-- 48 8155 B_T 2014



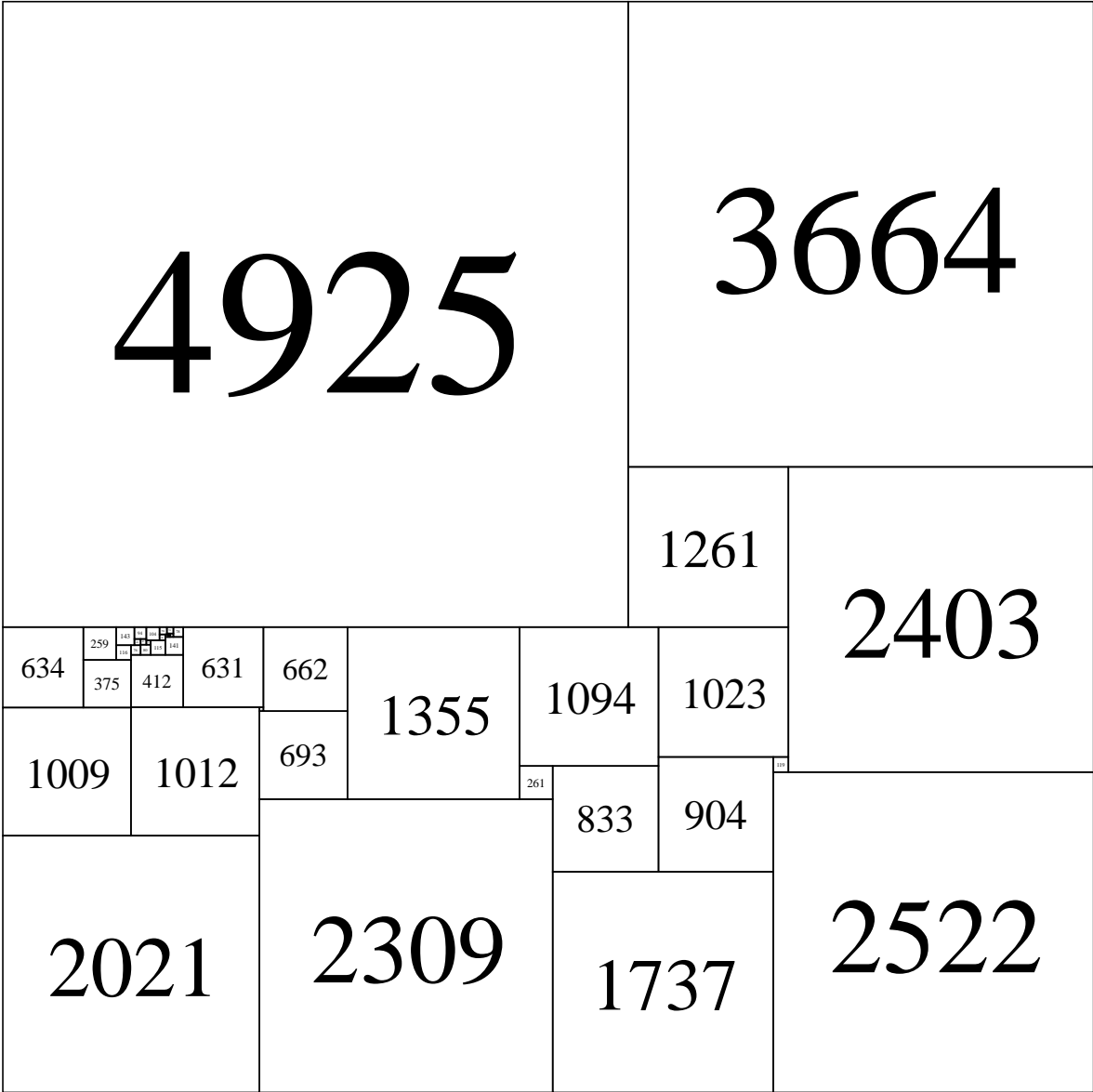
48 8586 B_T 2014



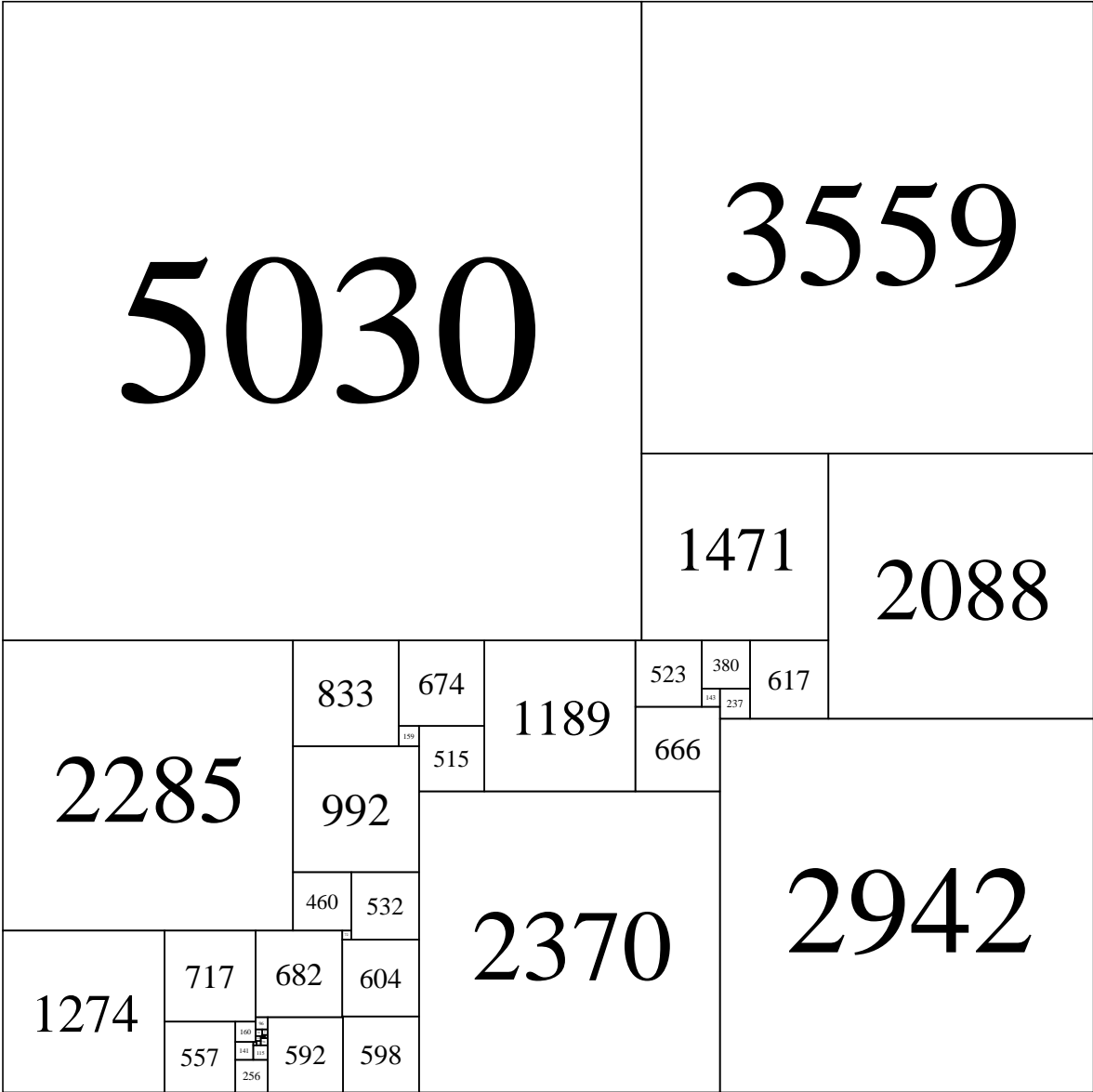
48 8587 B_T 2014



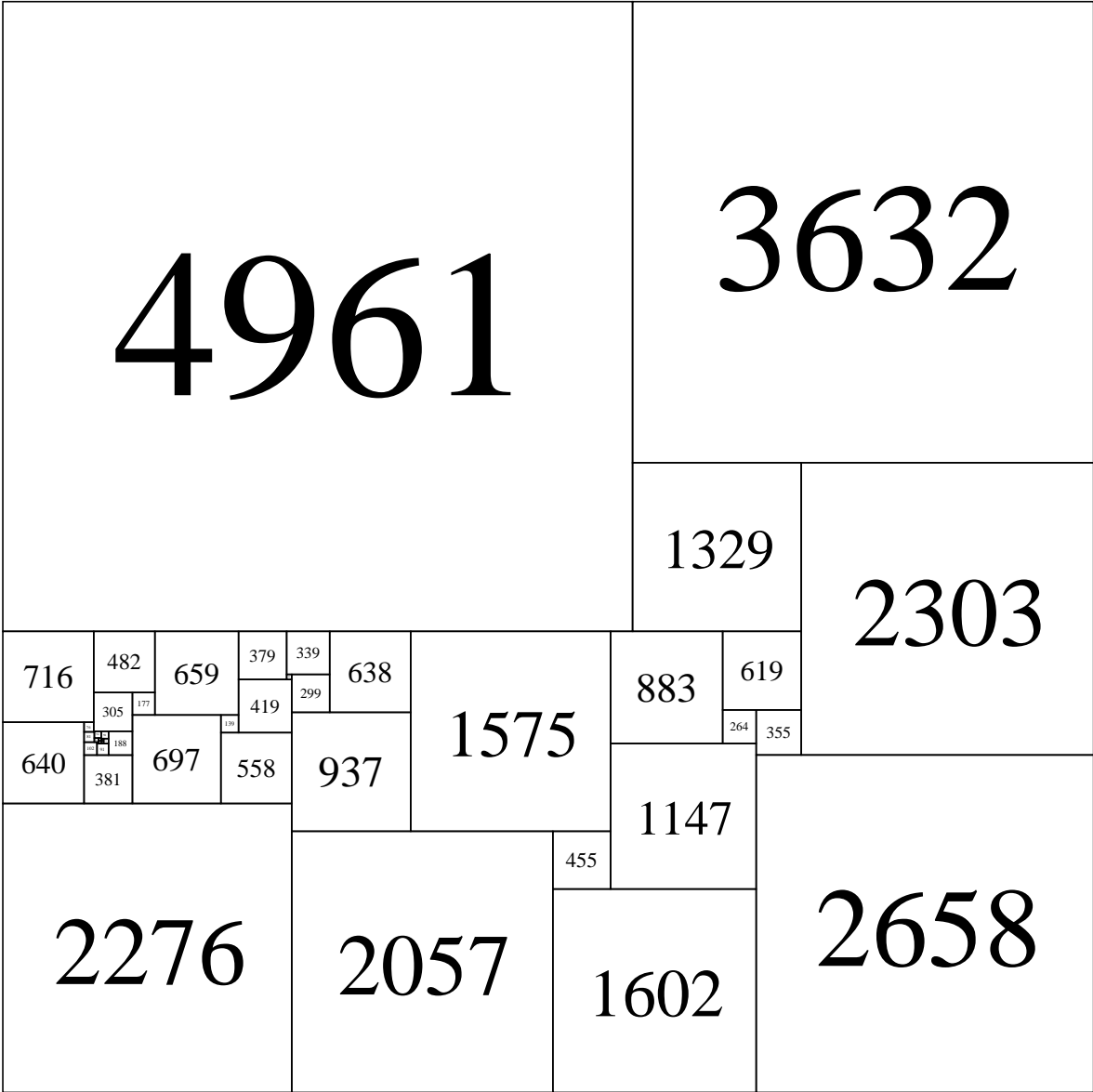
48 8587 B_T 2014



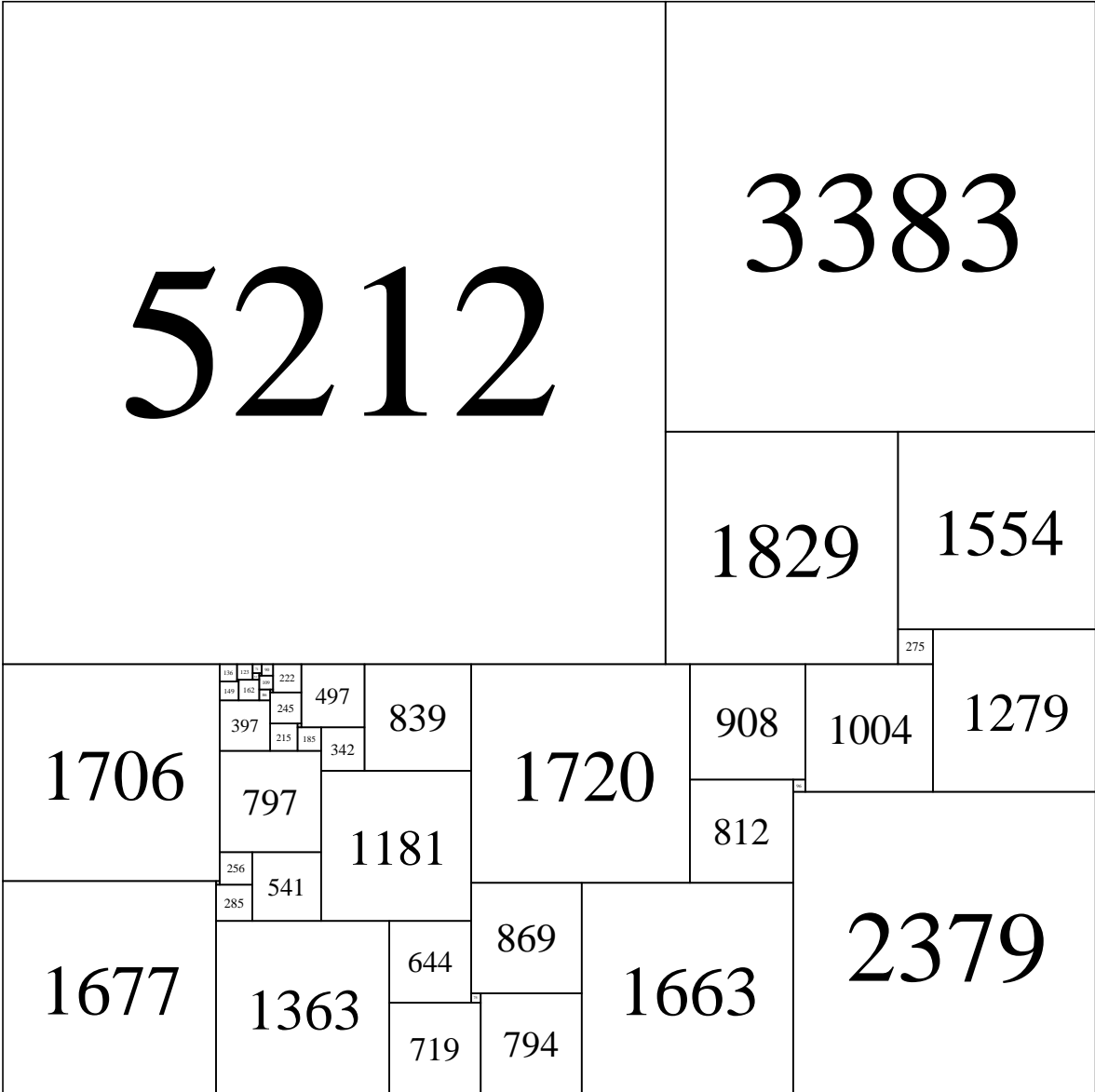
48 8589 B_T 2014



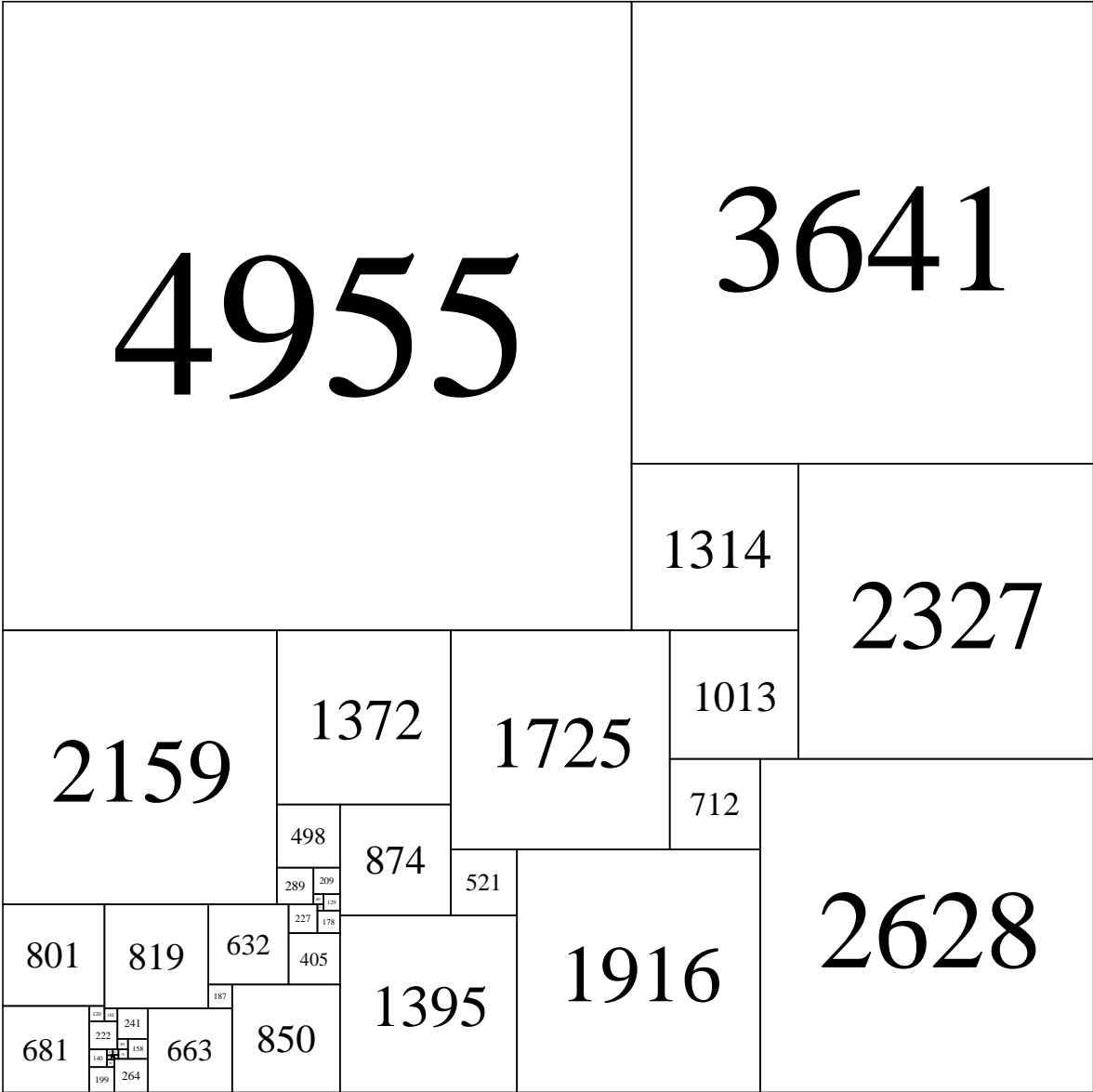
48 8589 B_T 2014



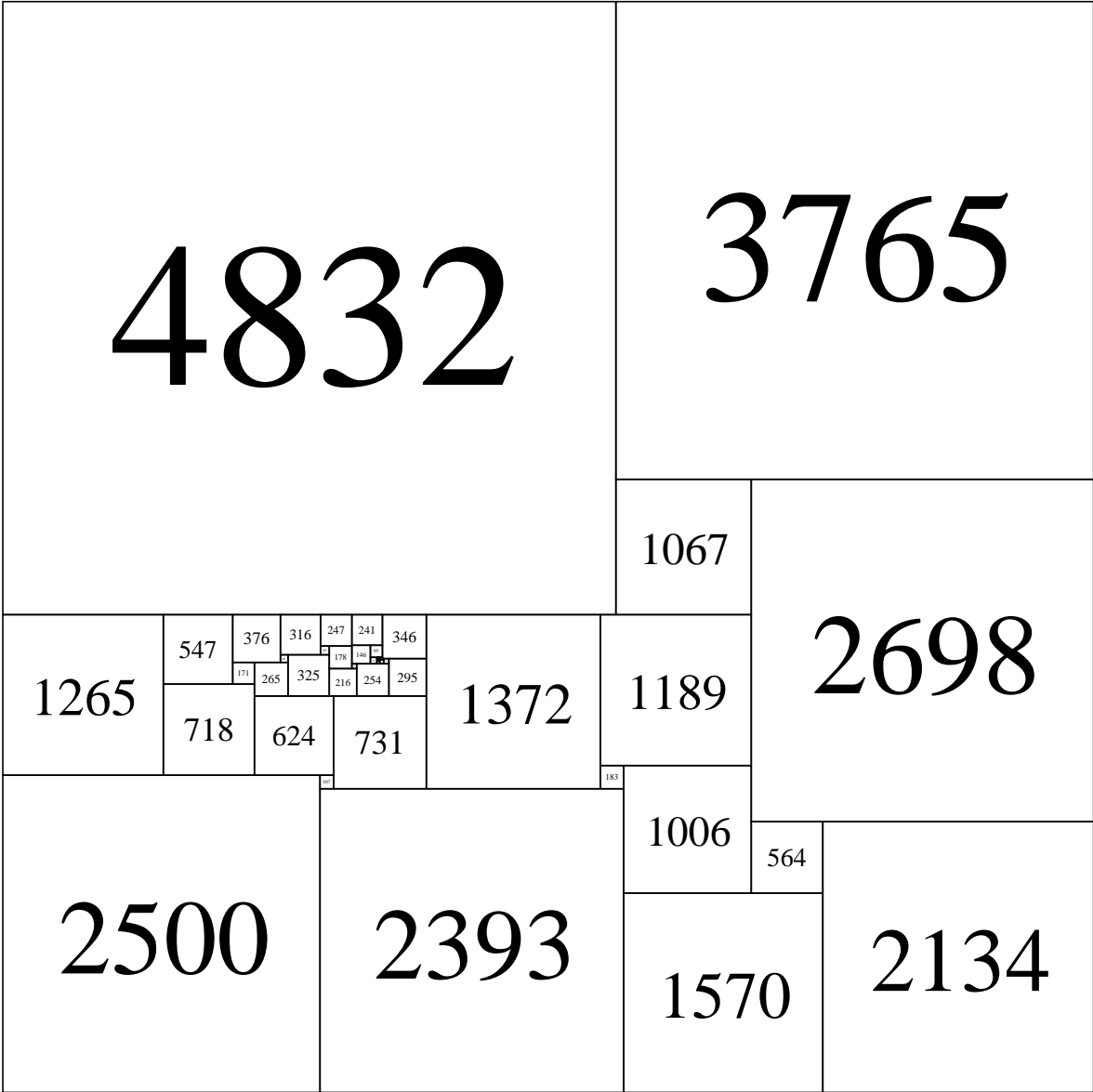
48 8593 B_T 2014



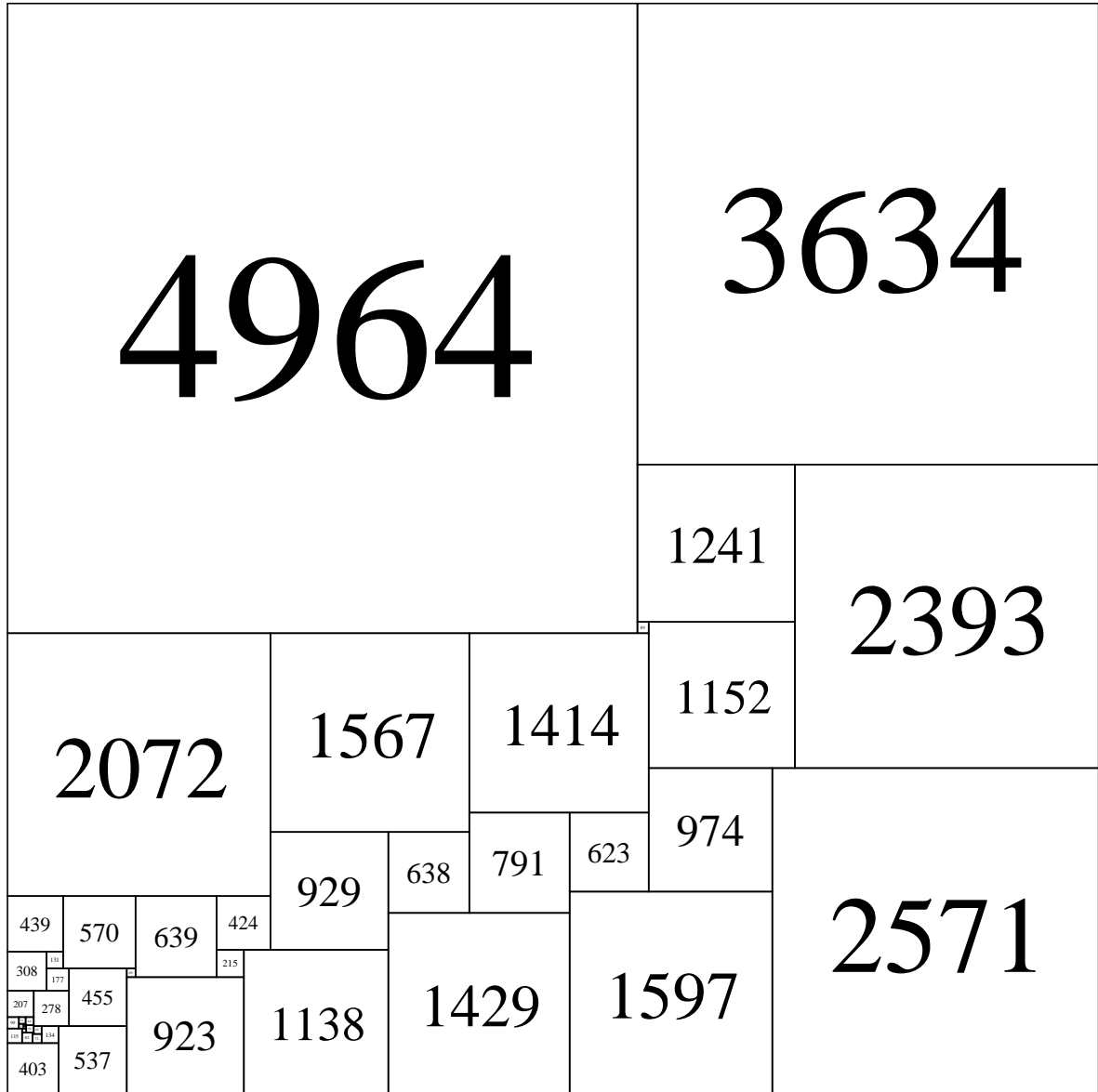
48 8595 B_T 2014



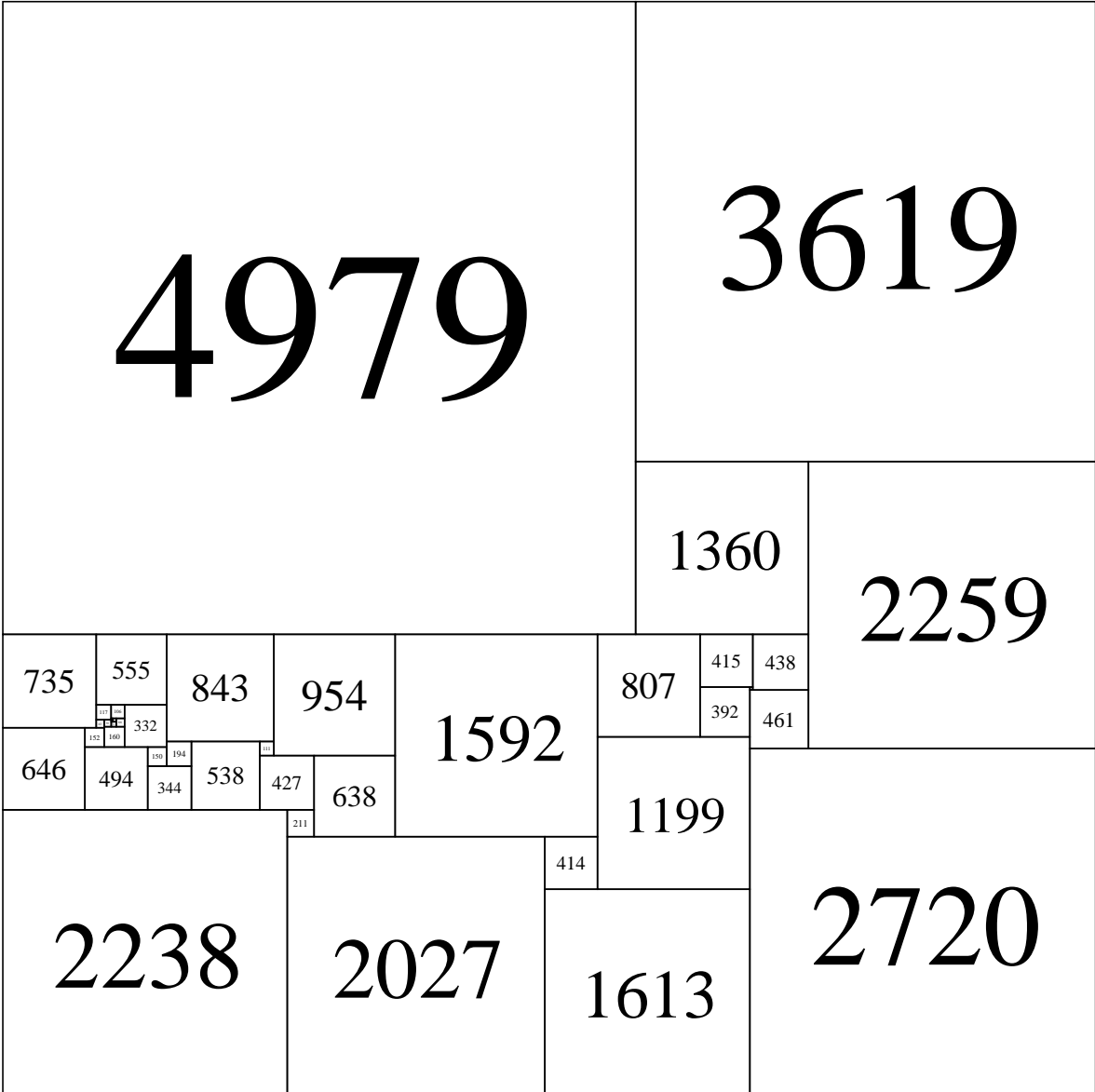
48 8596 B_T 2014



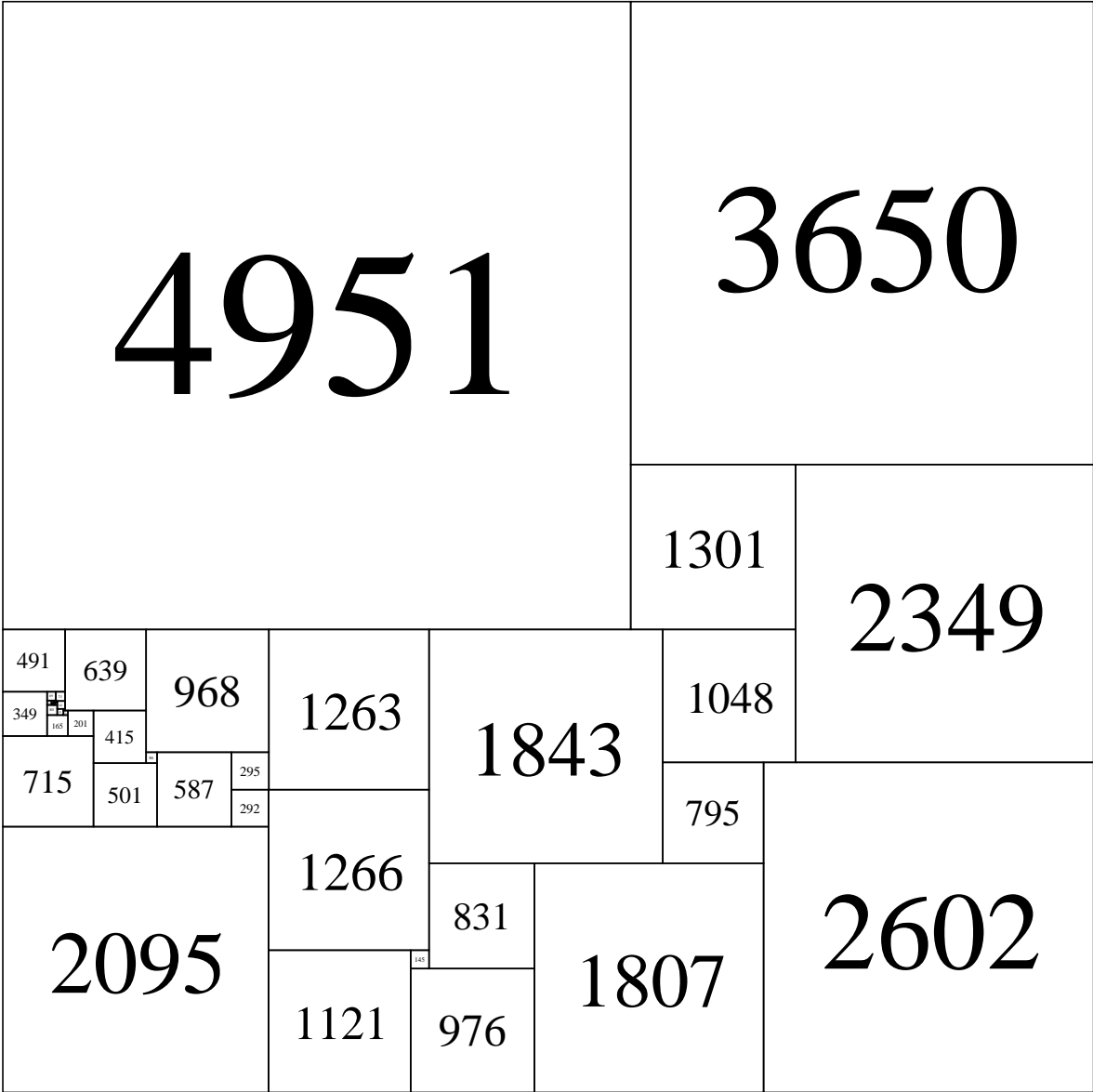
48 8597 B_T 2014



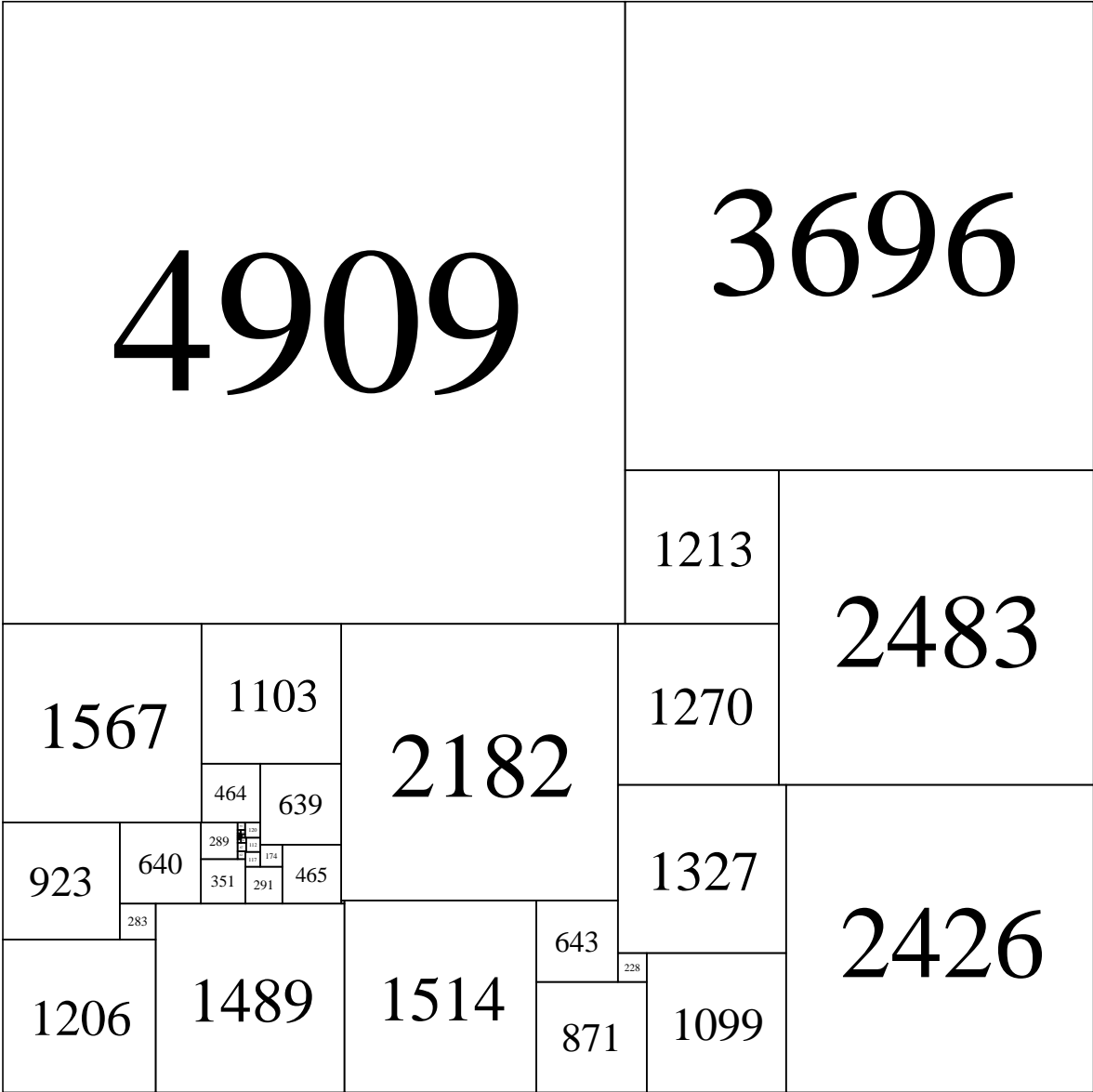
48 8598 BLM 2018 <-- 48 8509 B_T 2014



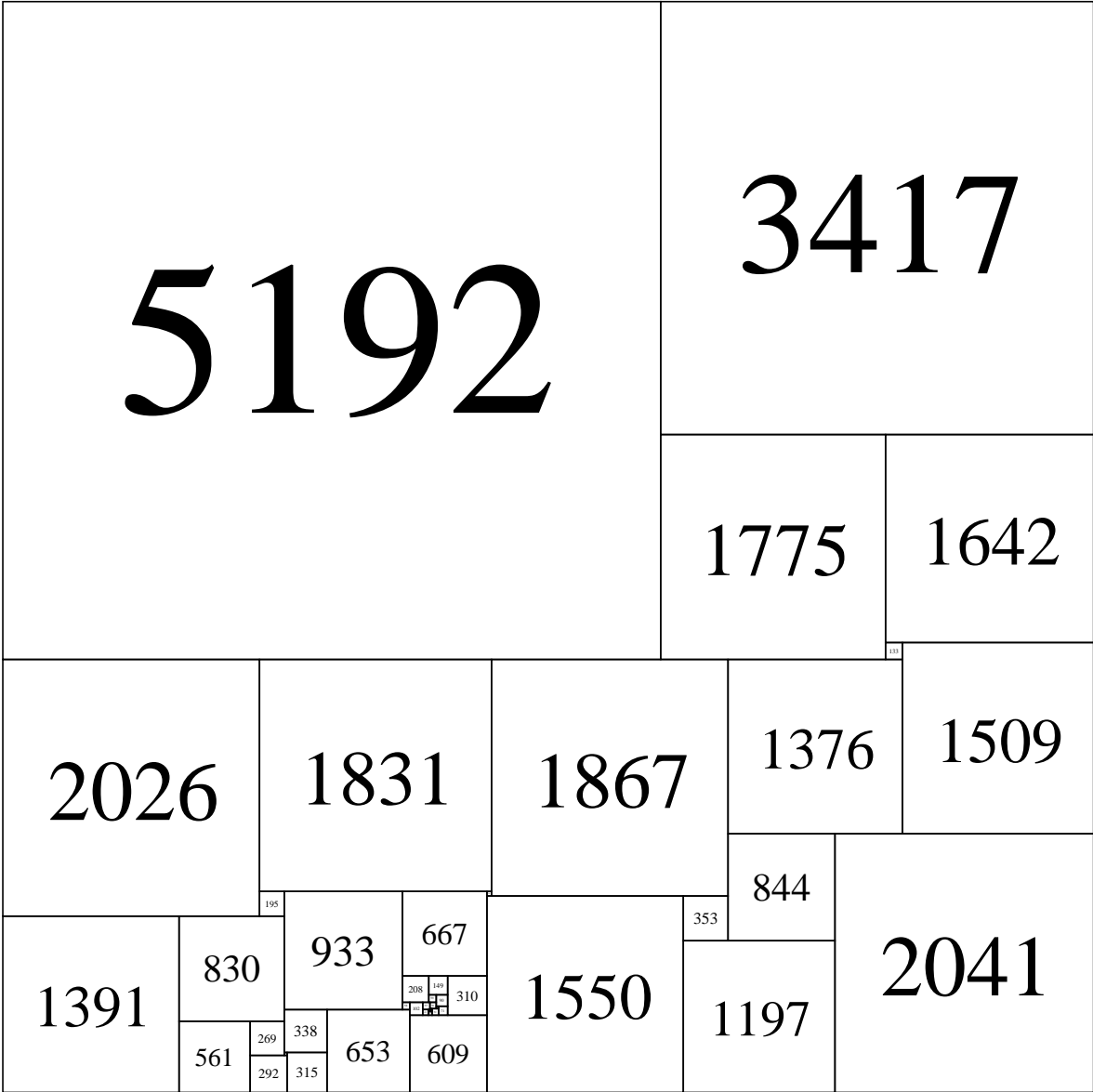
48 8598 B_T 2014



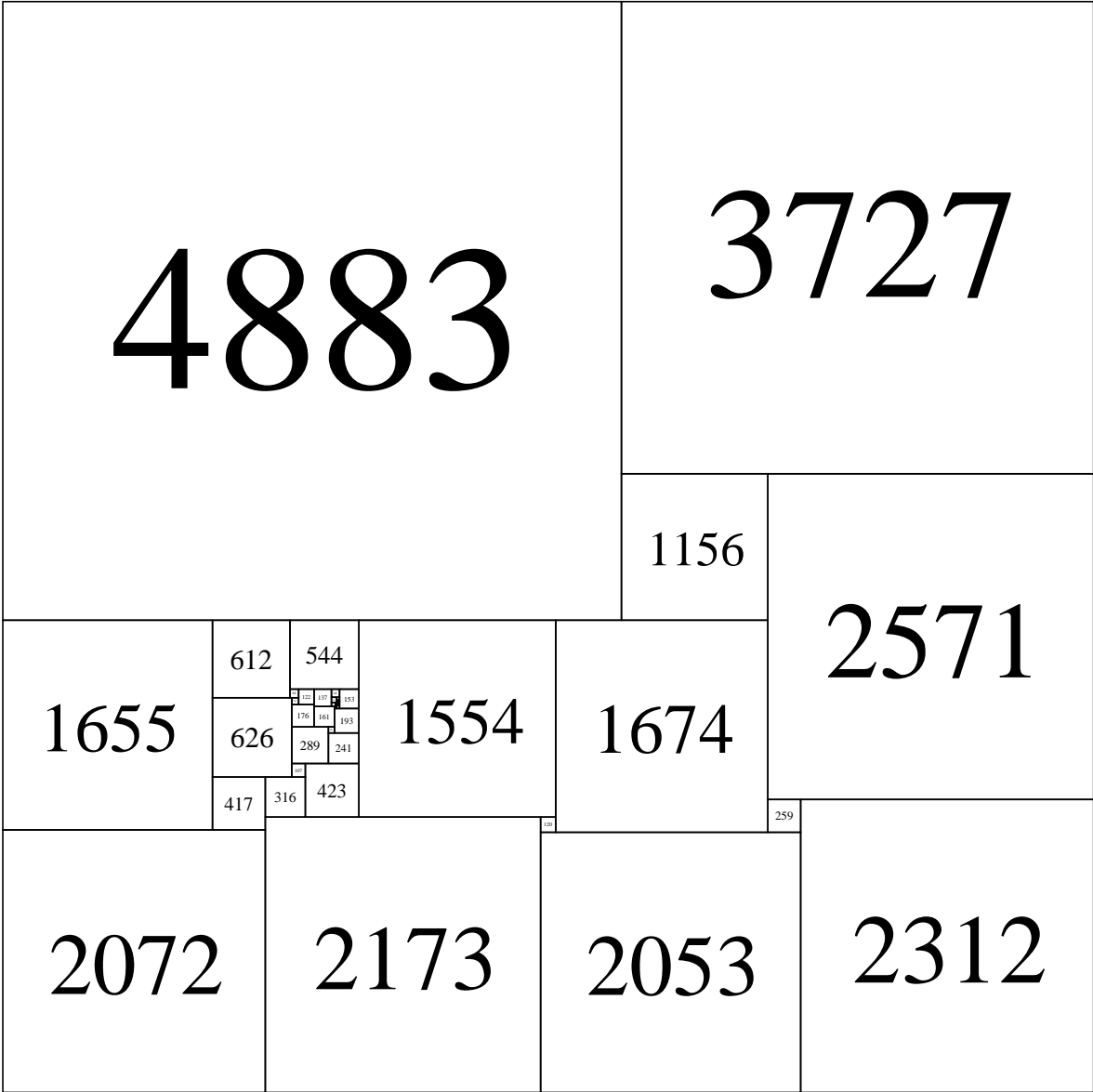
48 8601 B_T 2014



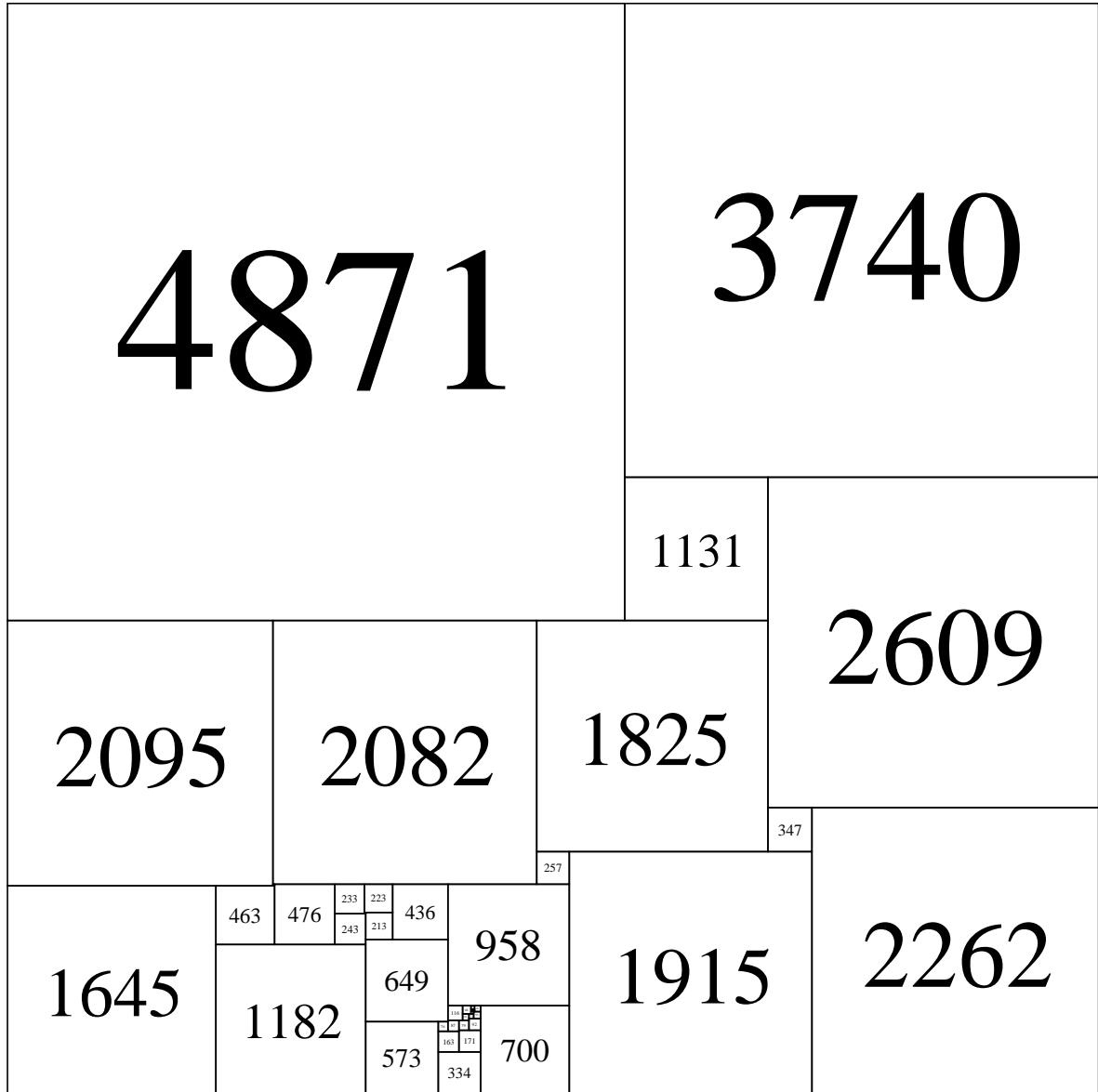
48 8605 B_T 2014



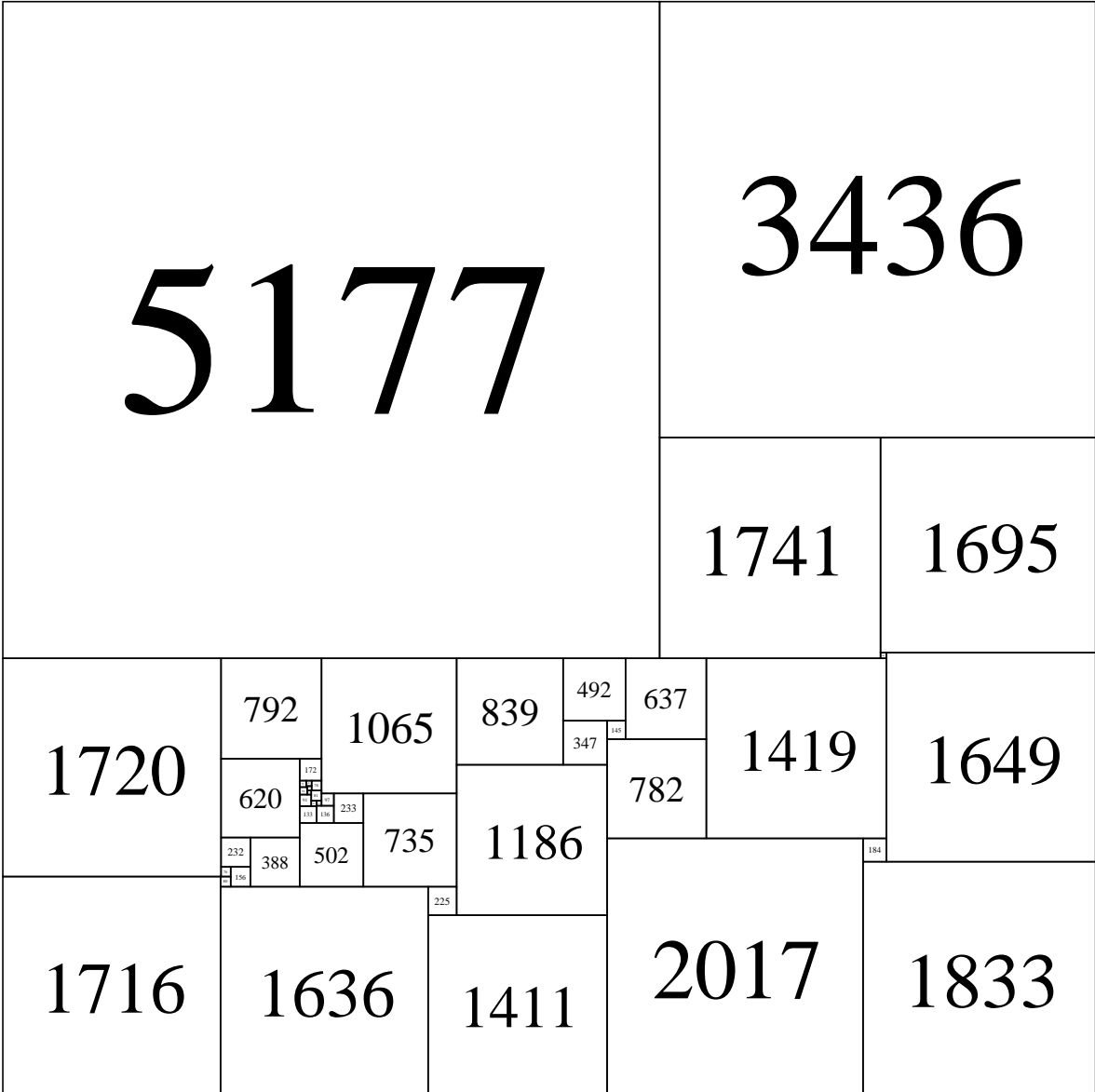
48 8609 B_T 2014



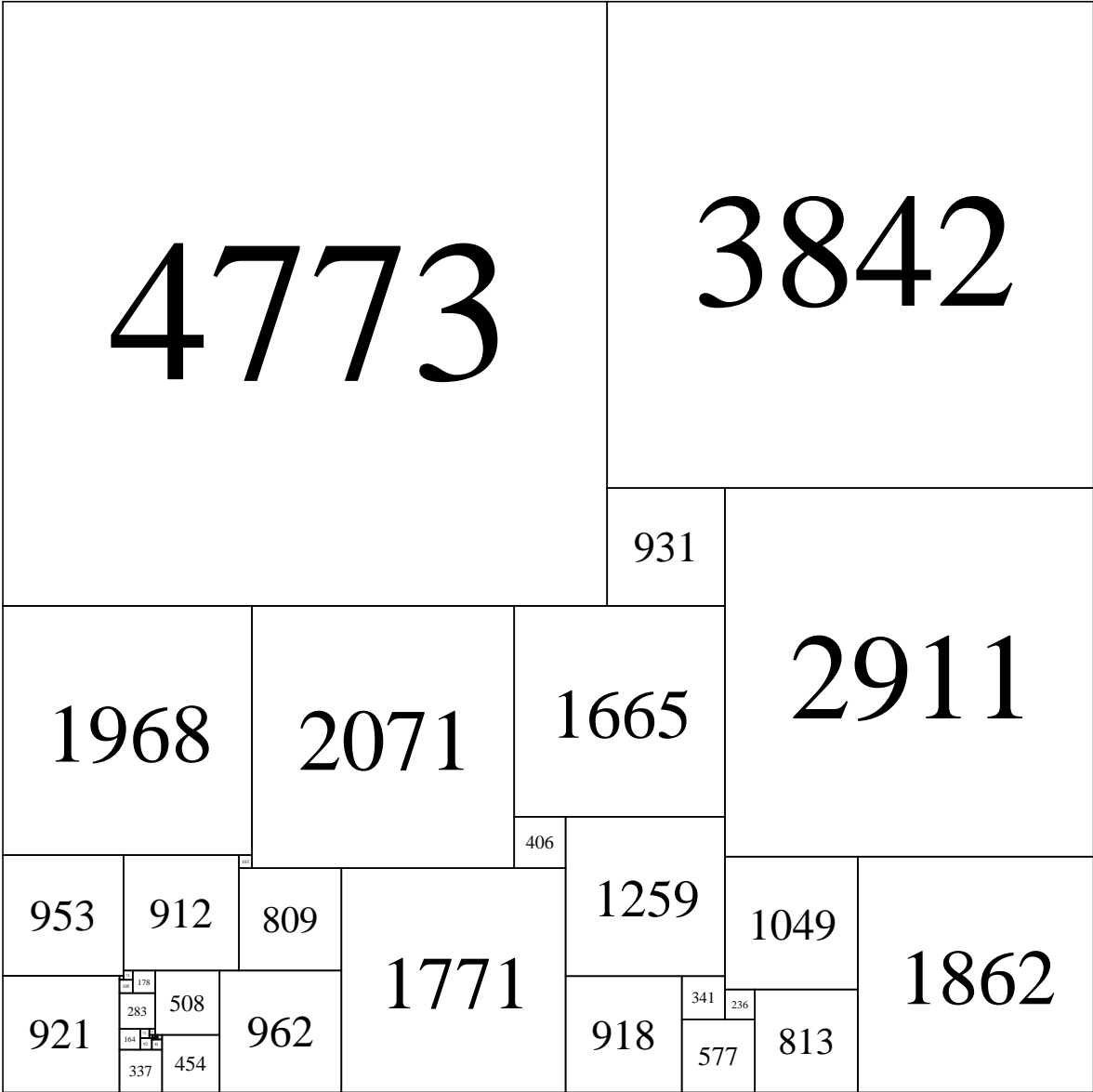
48 8610 B_T 2014



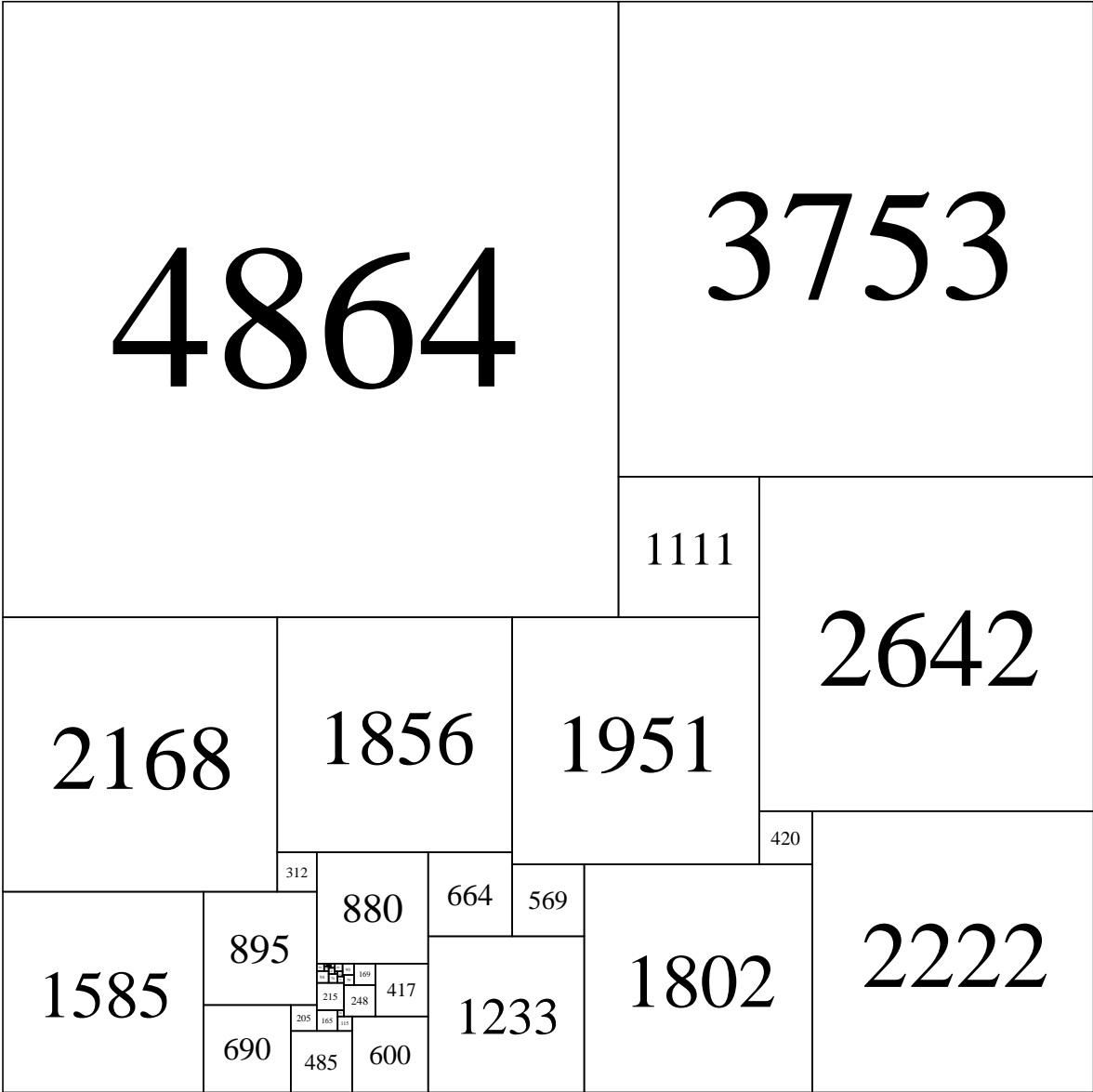
48 8611 B_T 2014



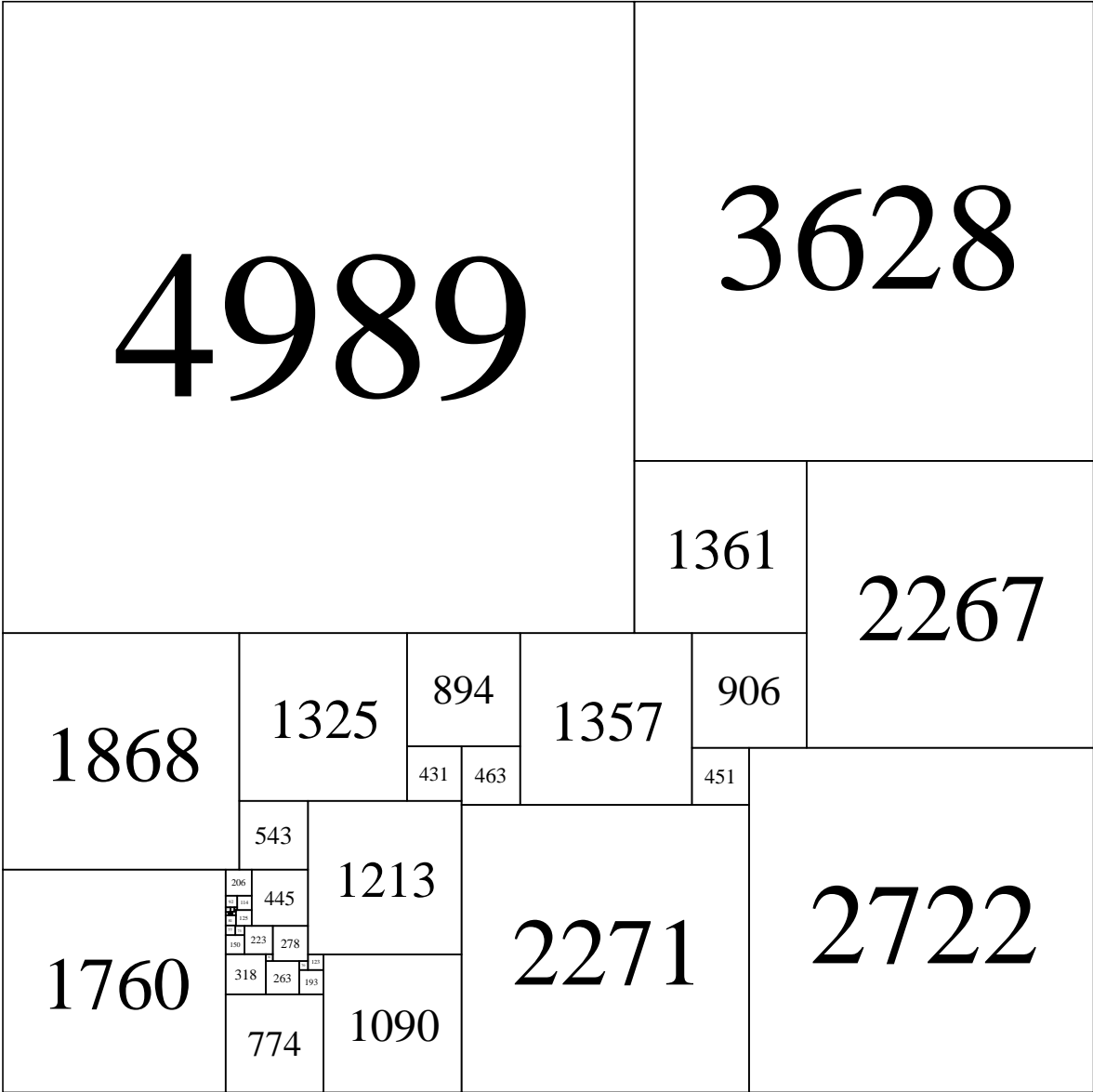
48 8613 B_T 2014



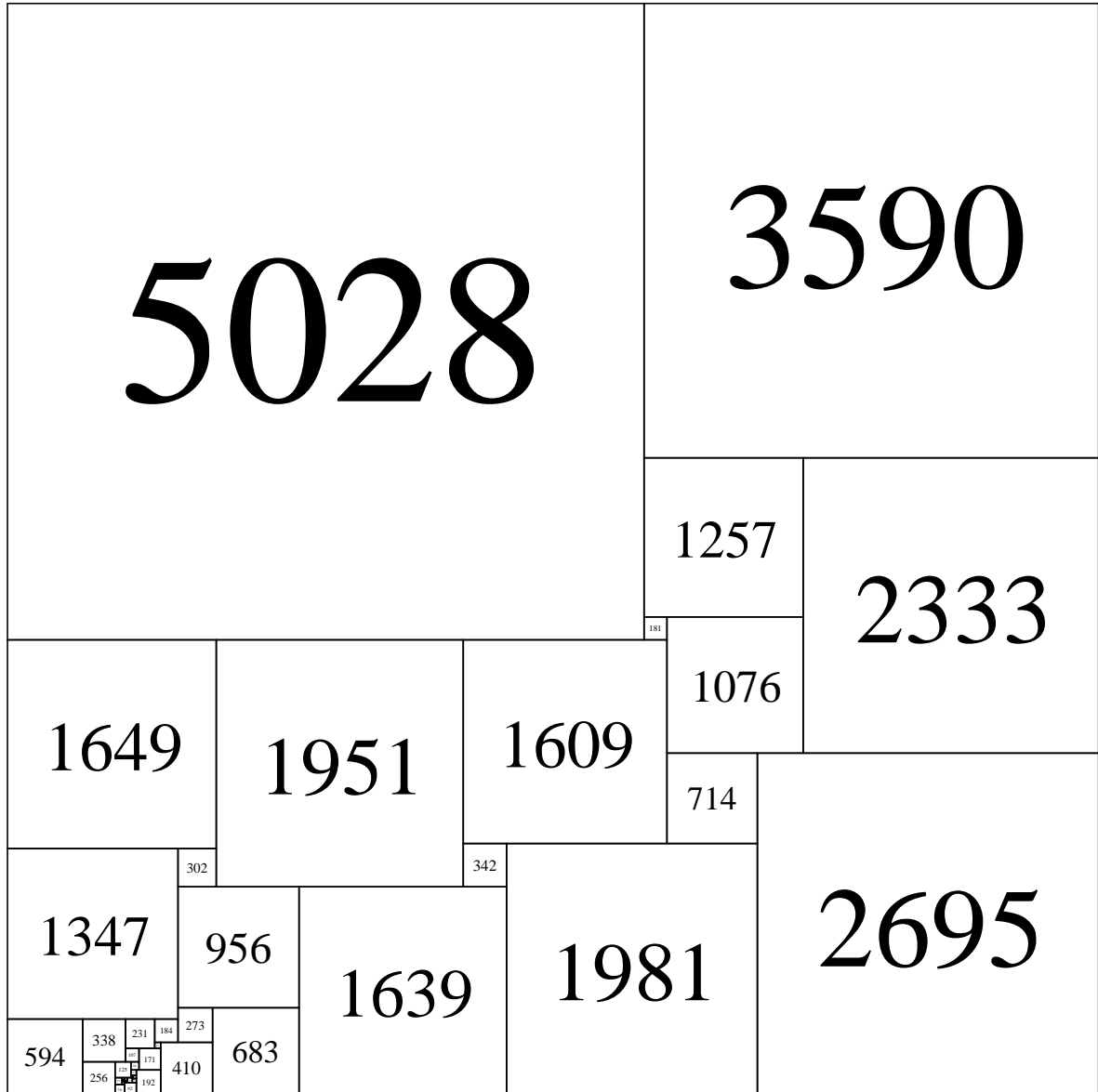
48 8615 B_T 2014



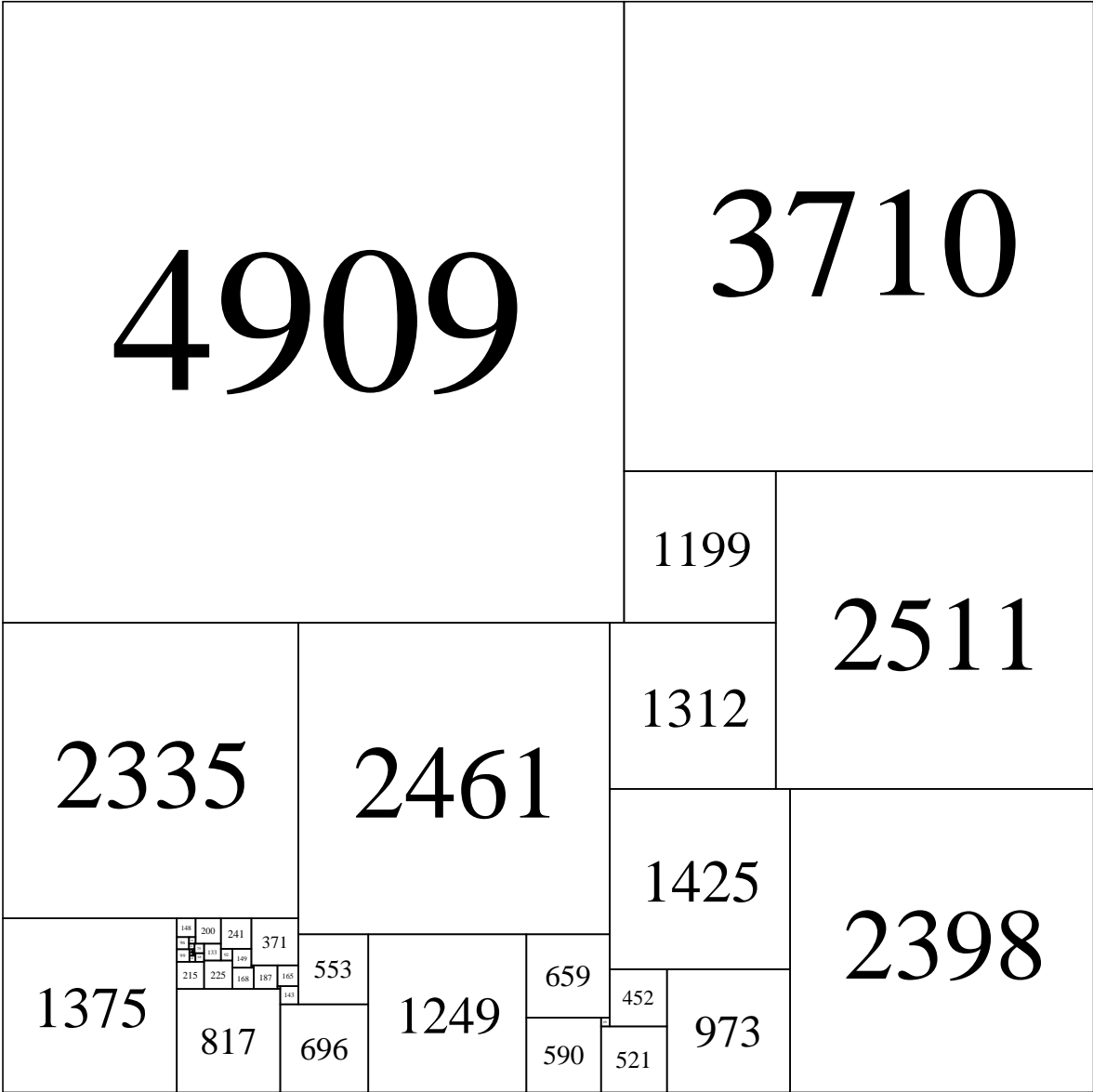
48 8617 B_T 2014



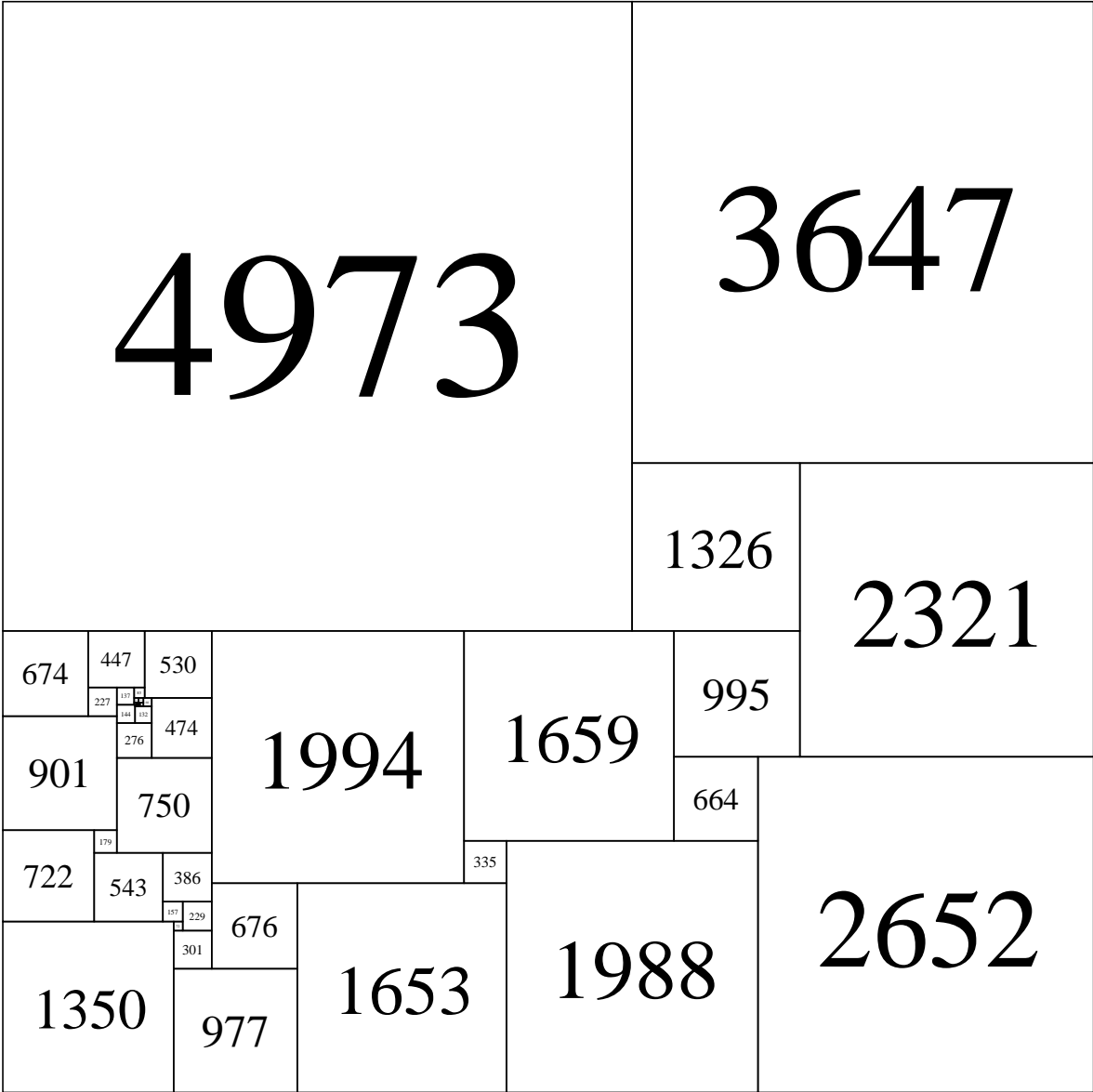
48 8617 B_T 2014



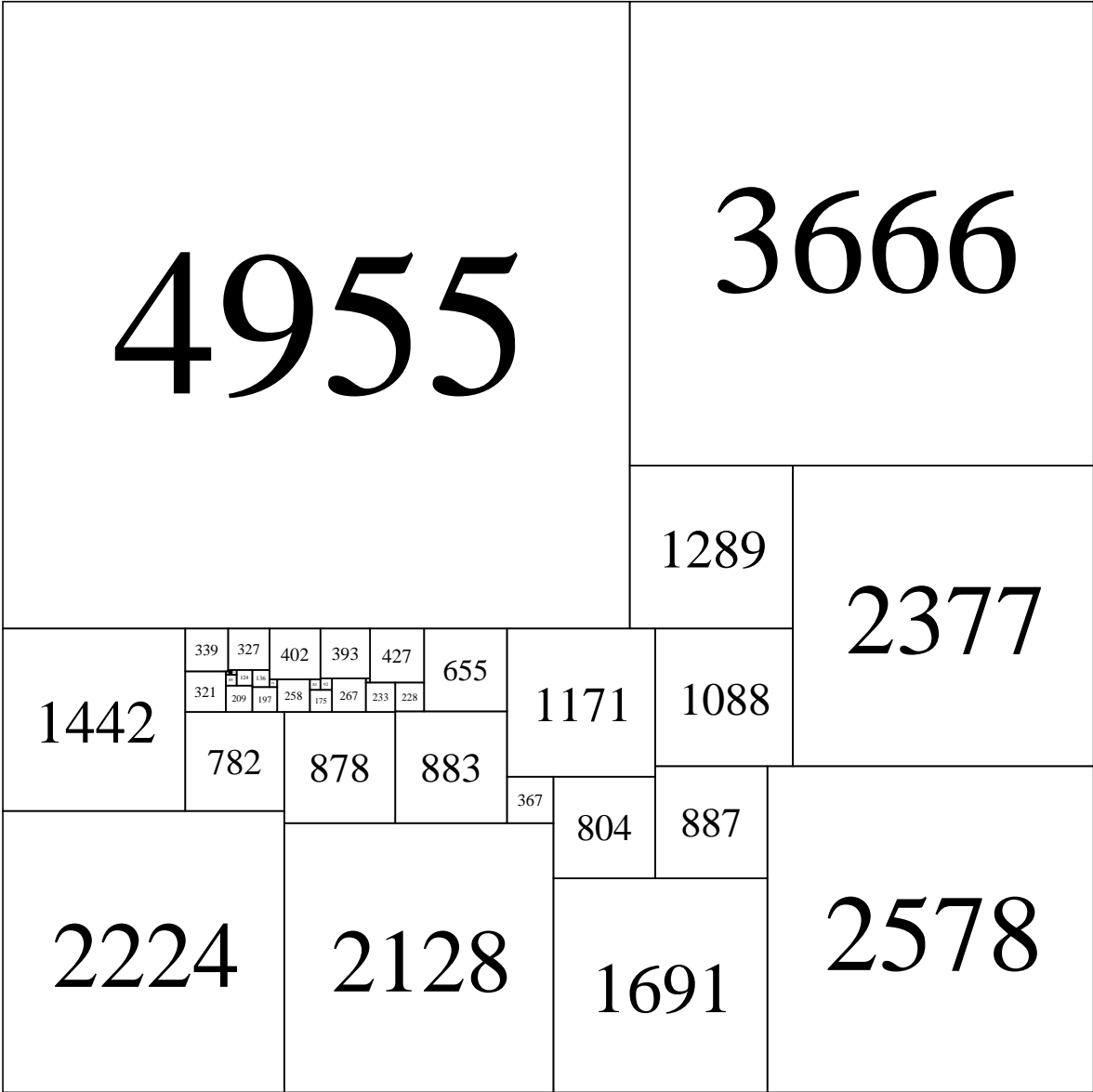
48 8618 BLM 2018 <-- 48 8437 B_T 2014



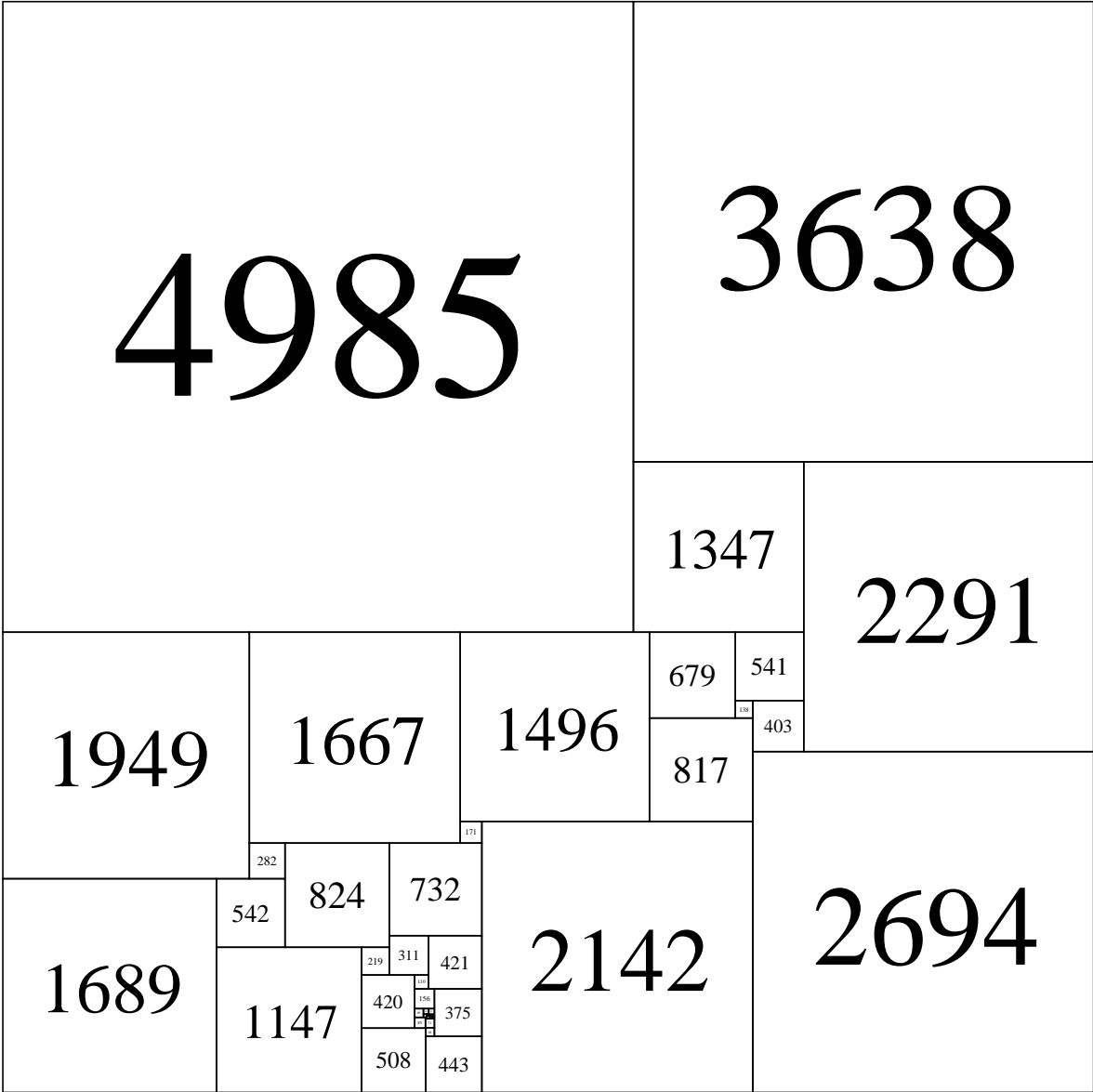
48 8619 B_T 2014



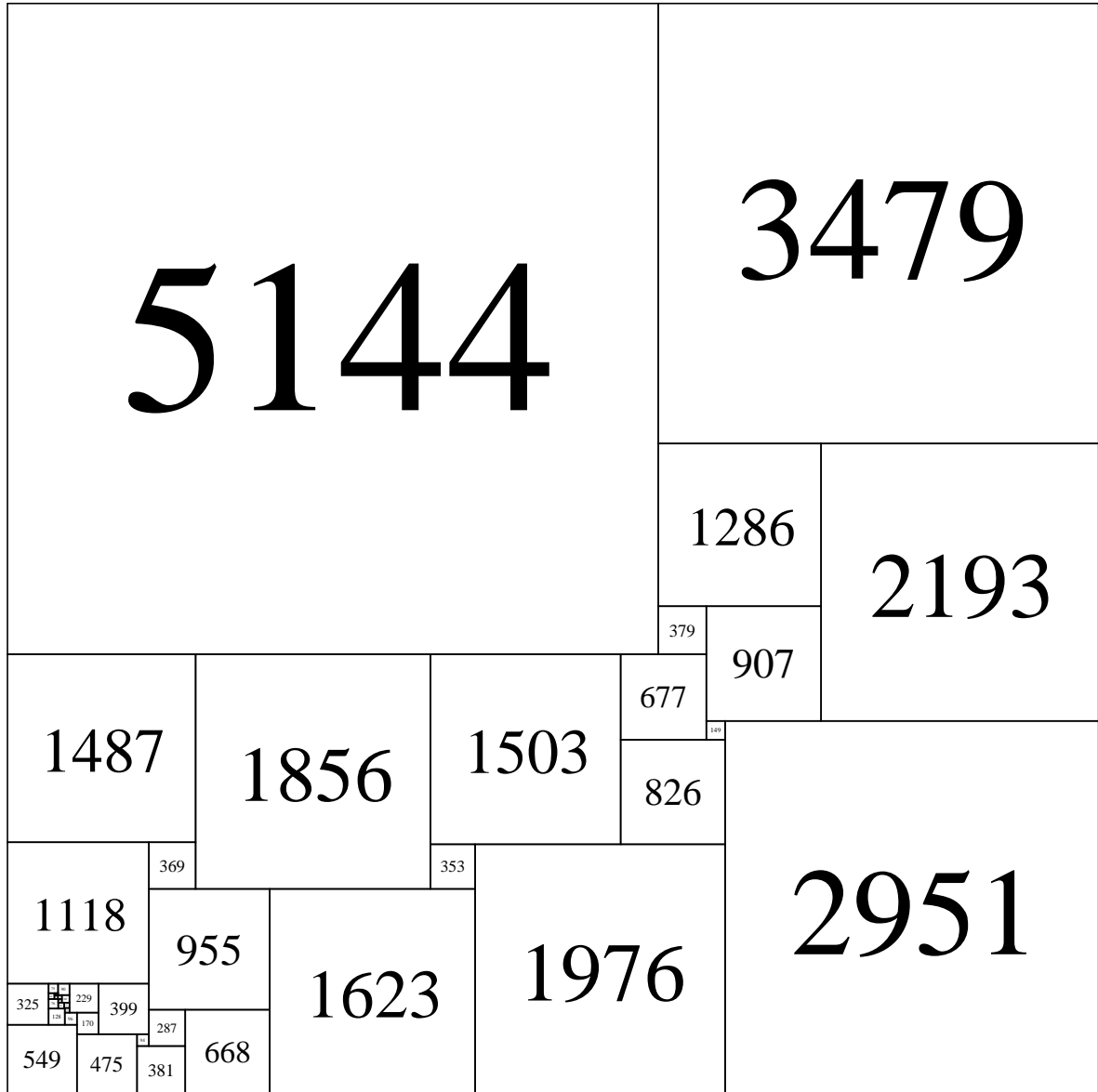
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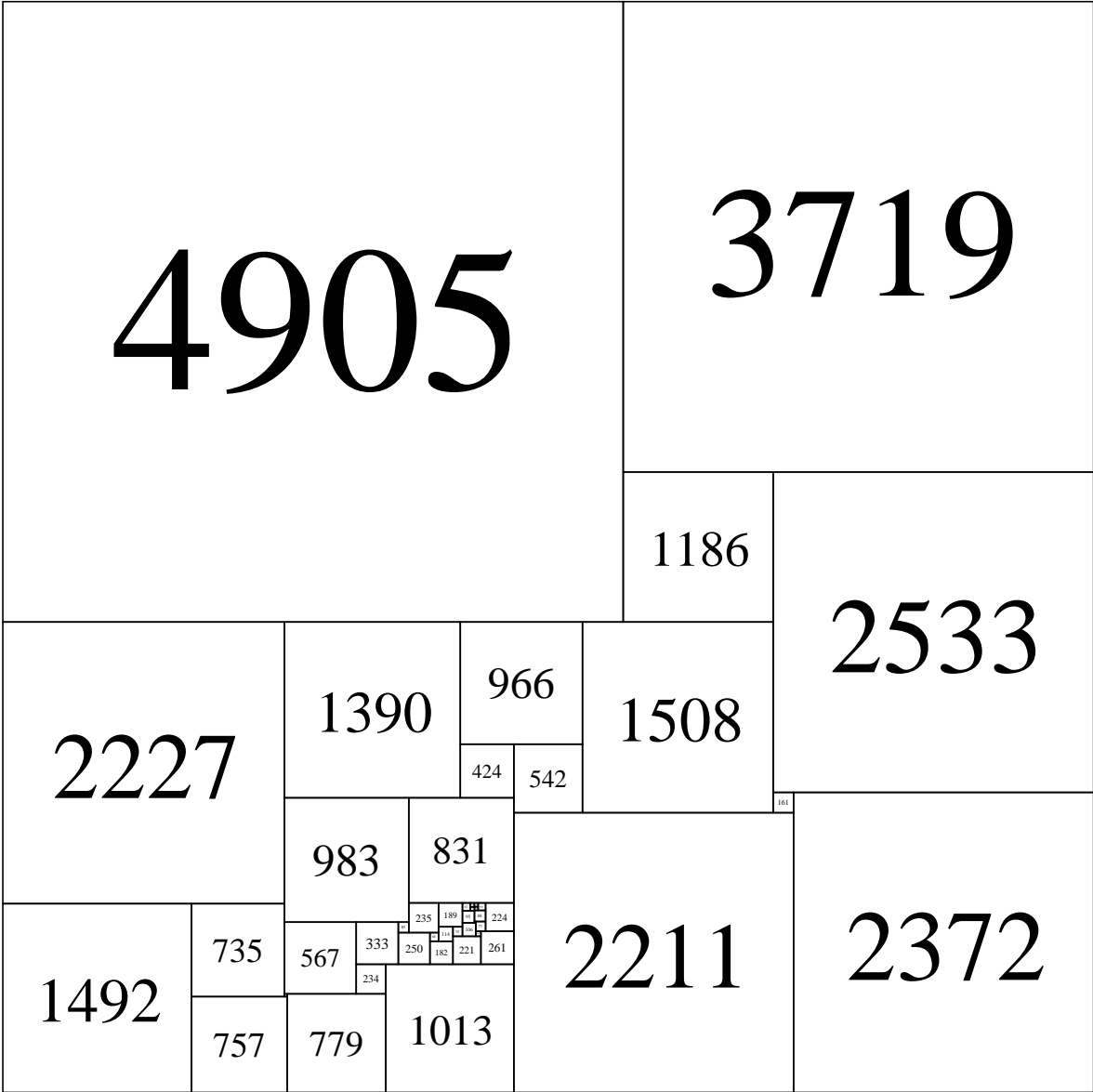
48 8621 B_T 2014



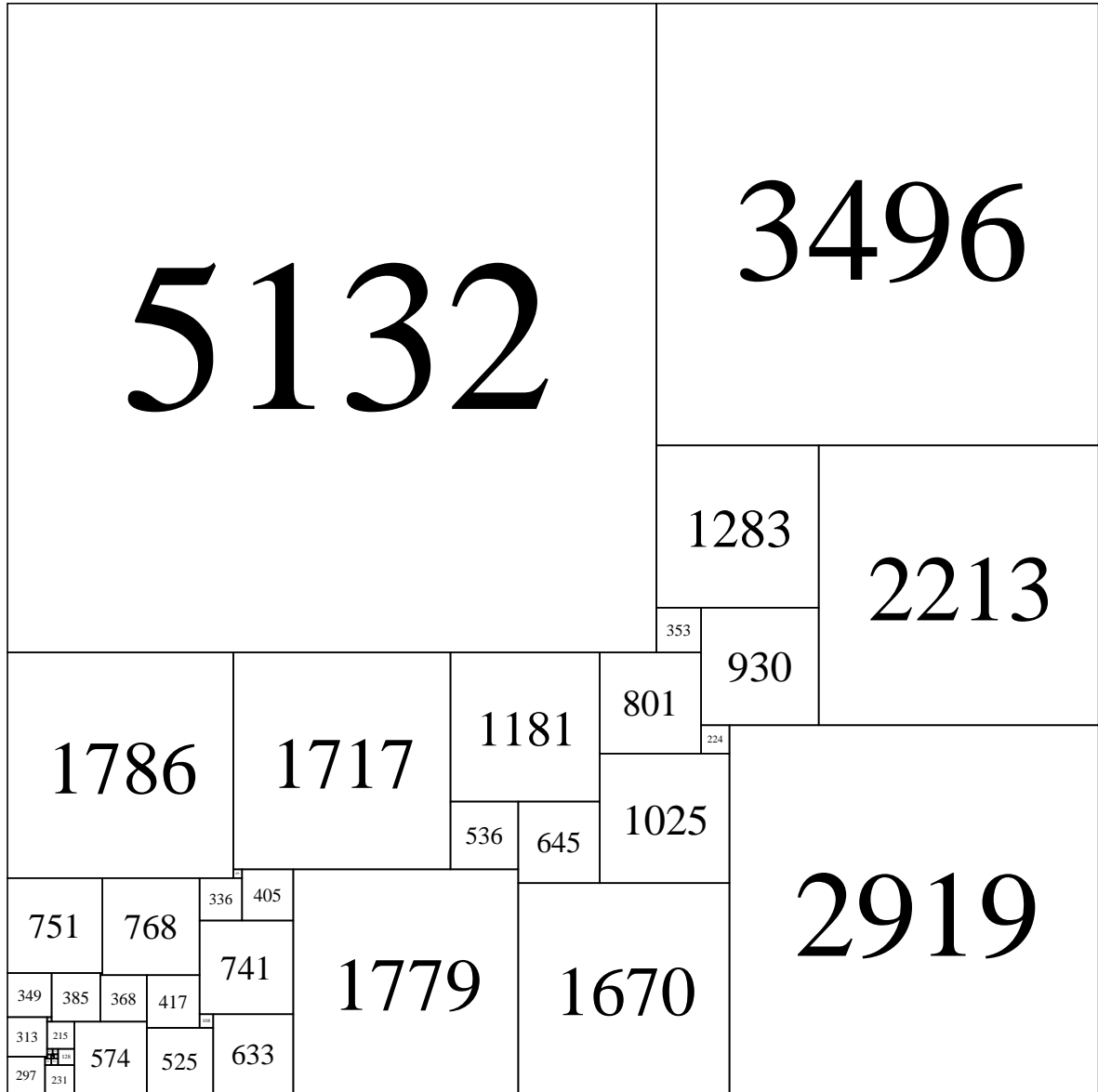
48 8623 B_T 2014



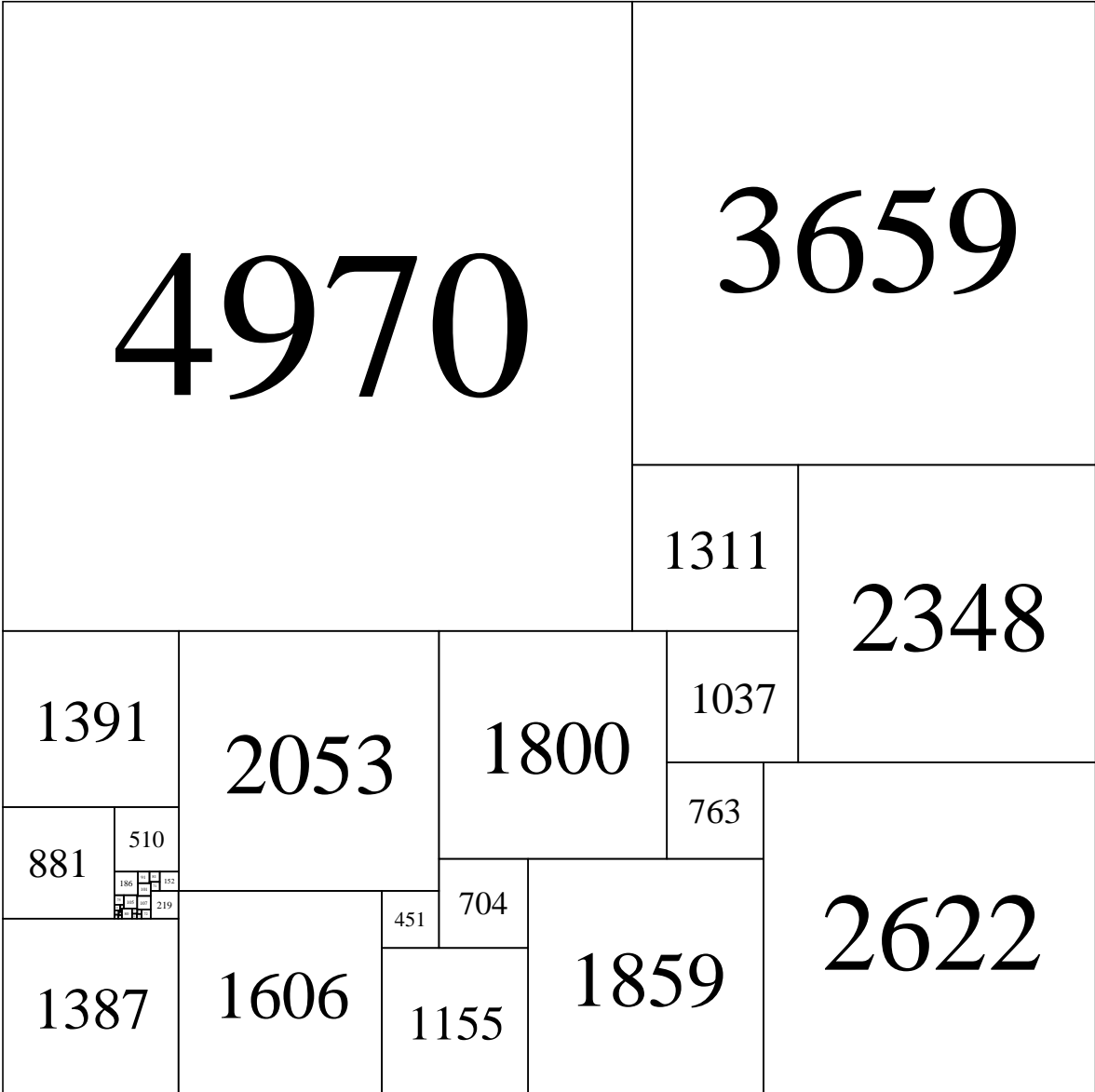
48 8623 BLM 2018 <-- 48 8244 B_T 2014



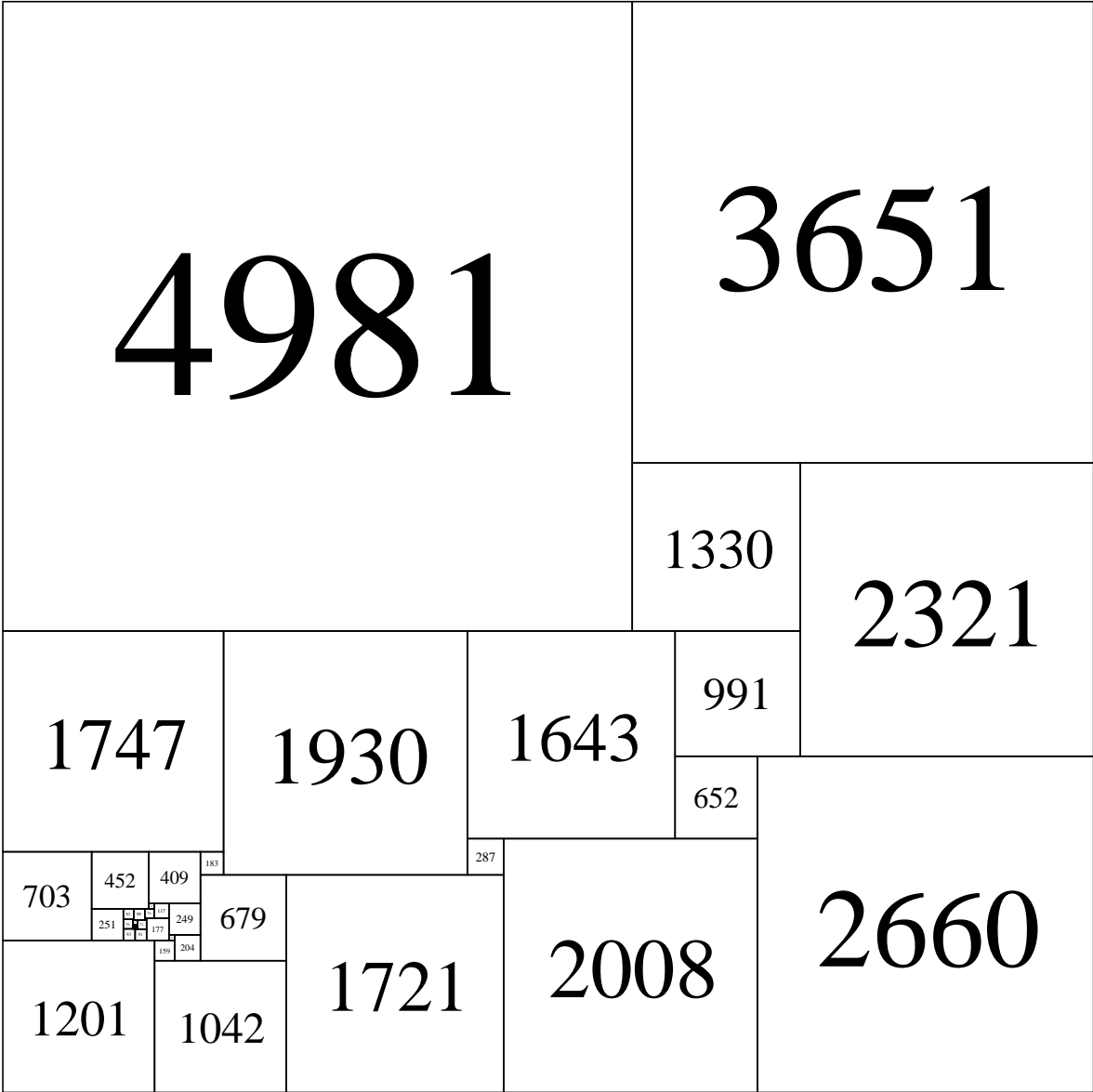
48 8624 B_T 2014



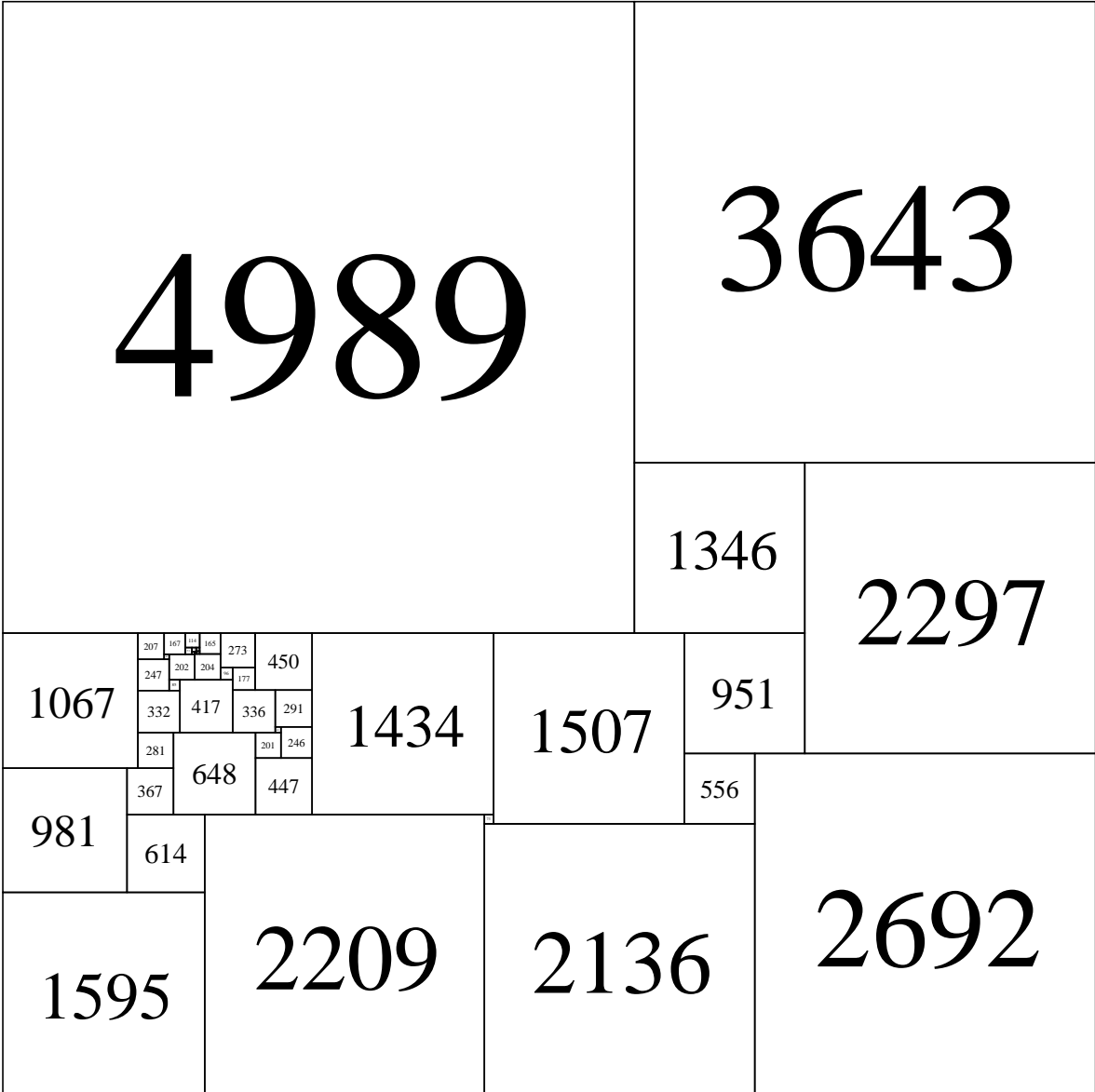
48 8628 BLM 2018 <-- 48 8275 B_T 2014



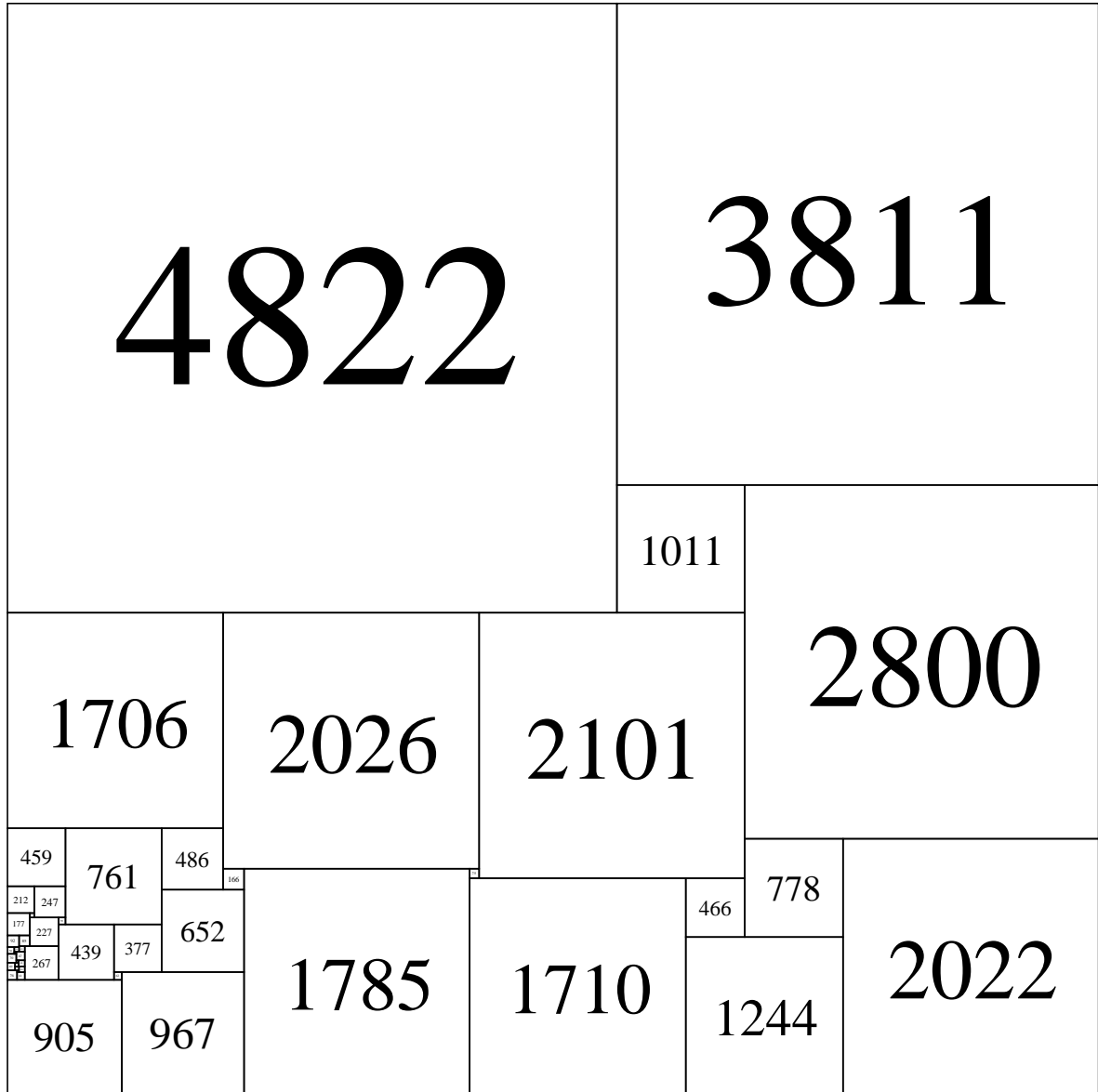
48 8629 B_T 2014



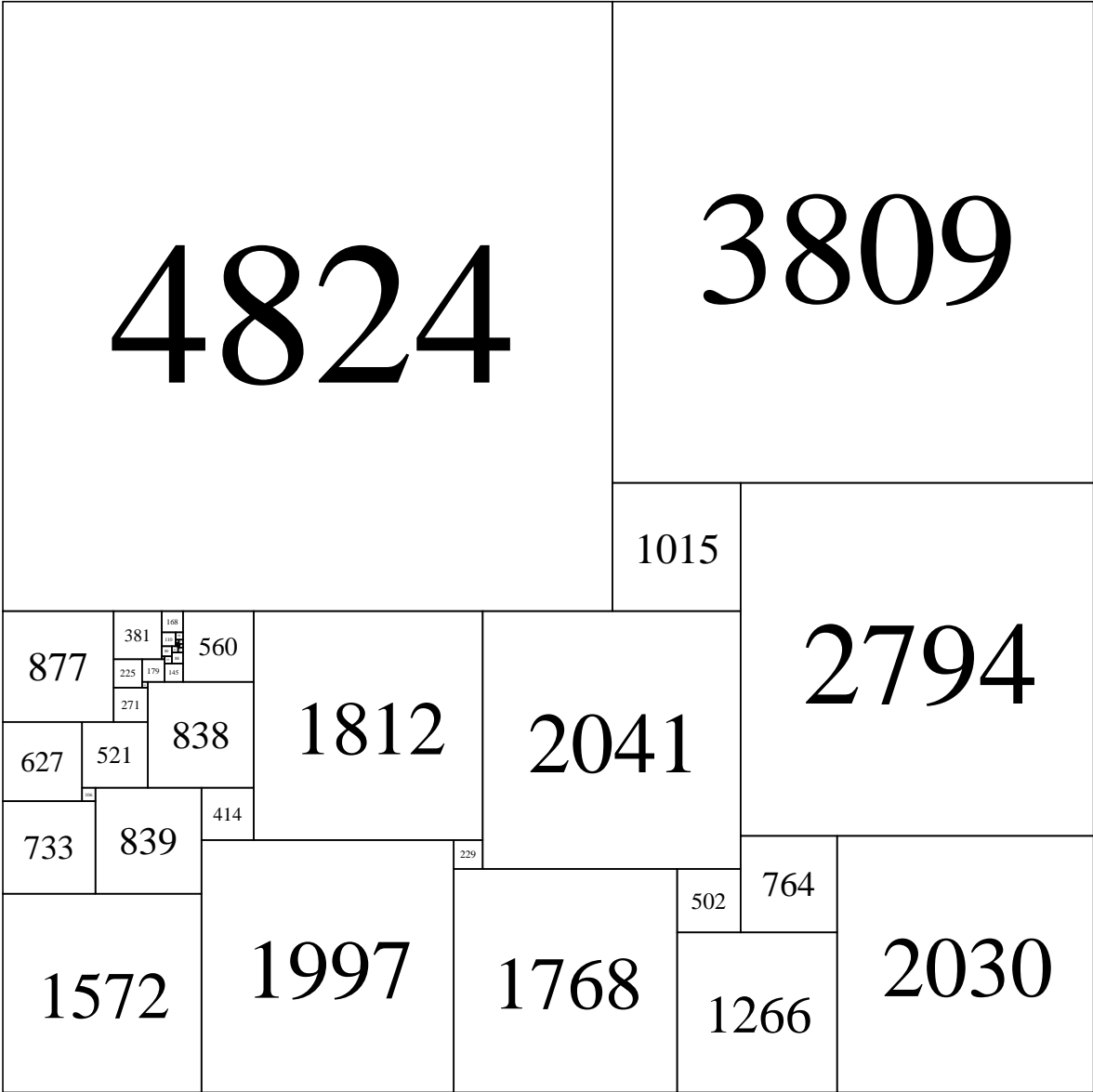
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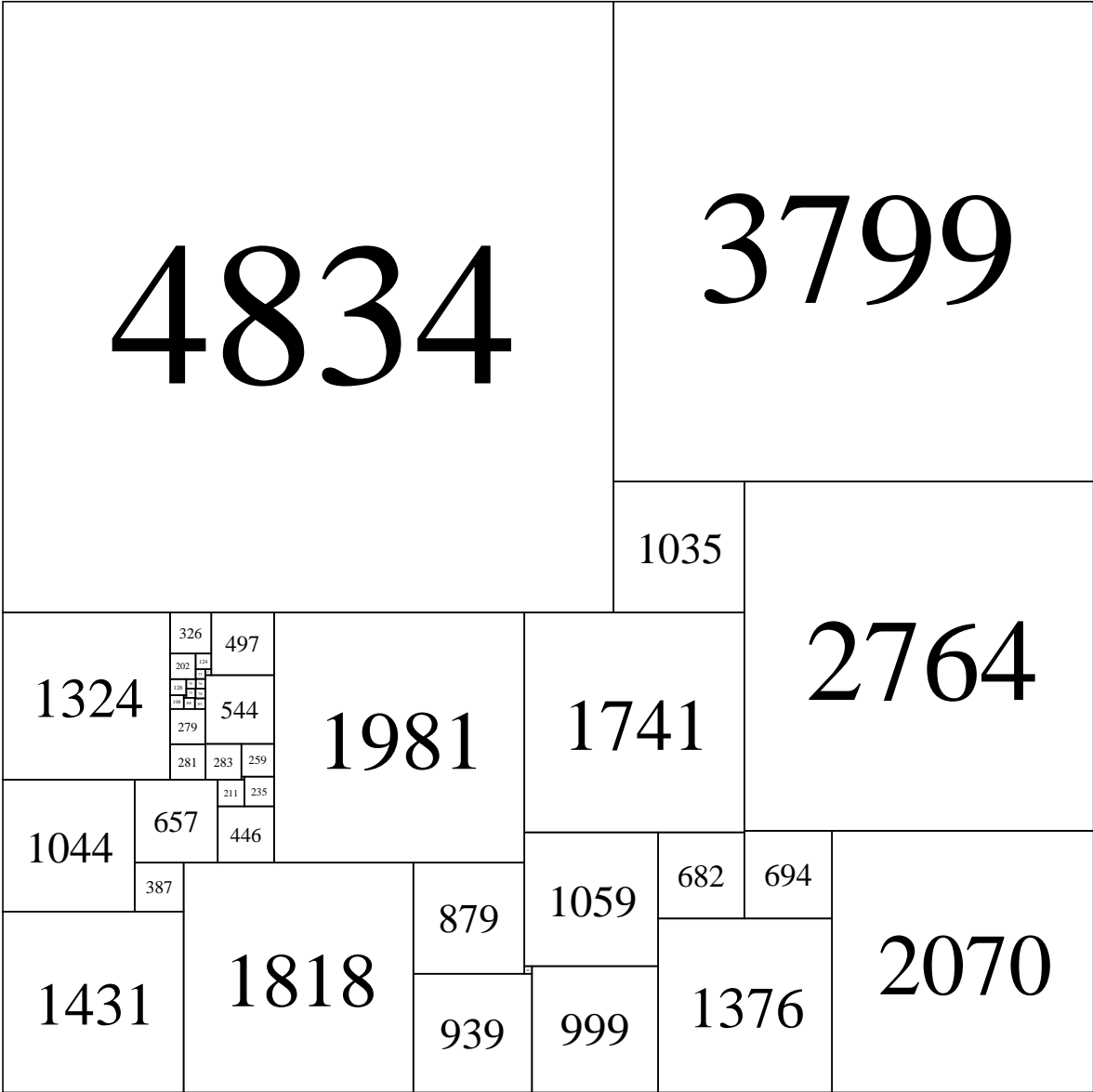
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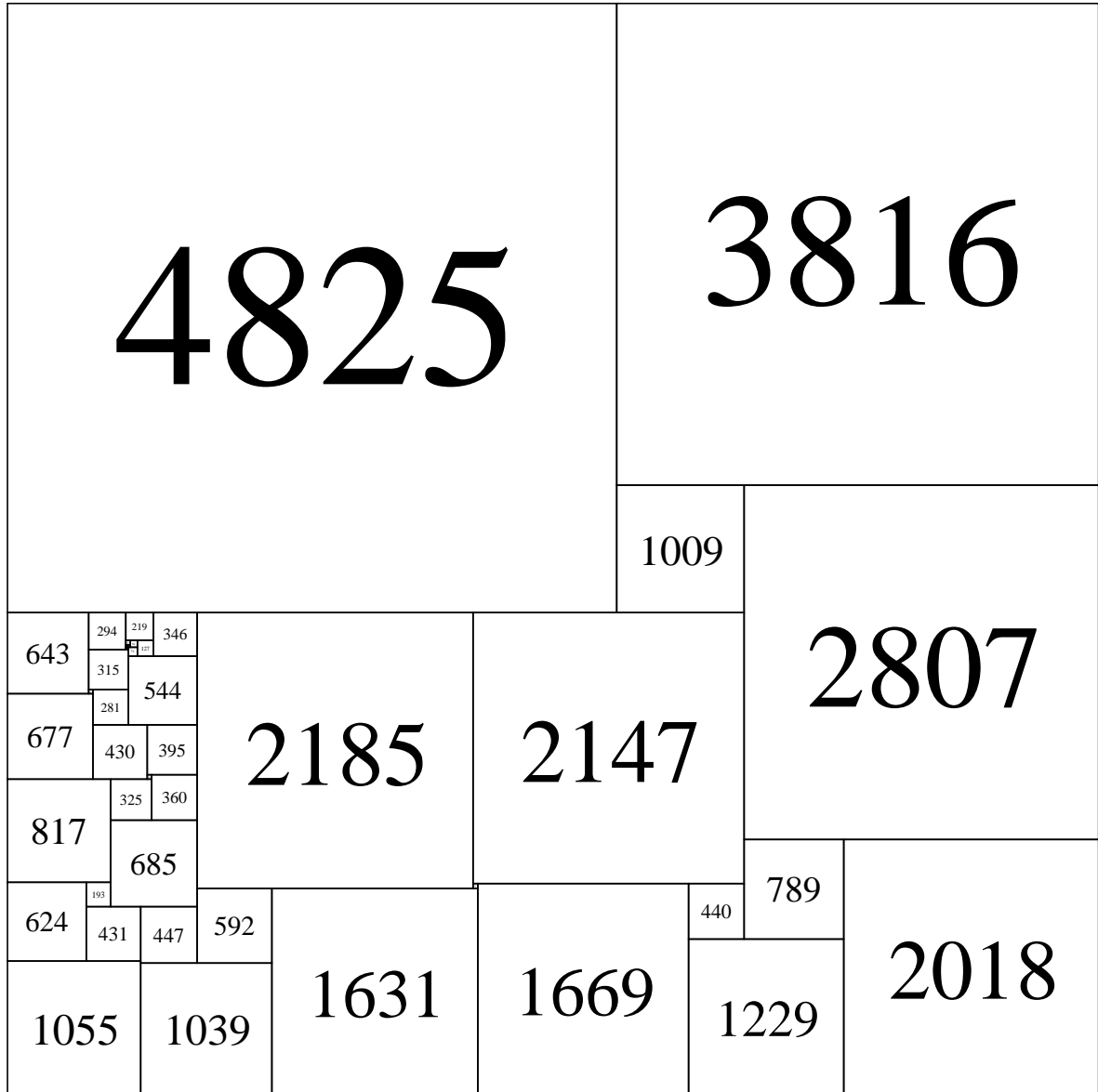
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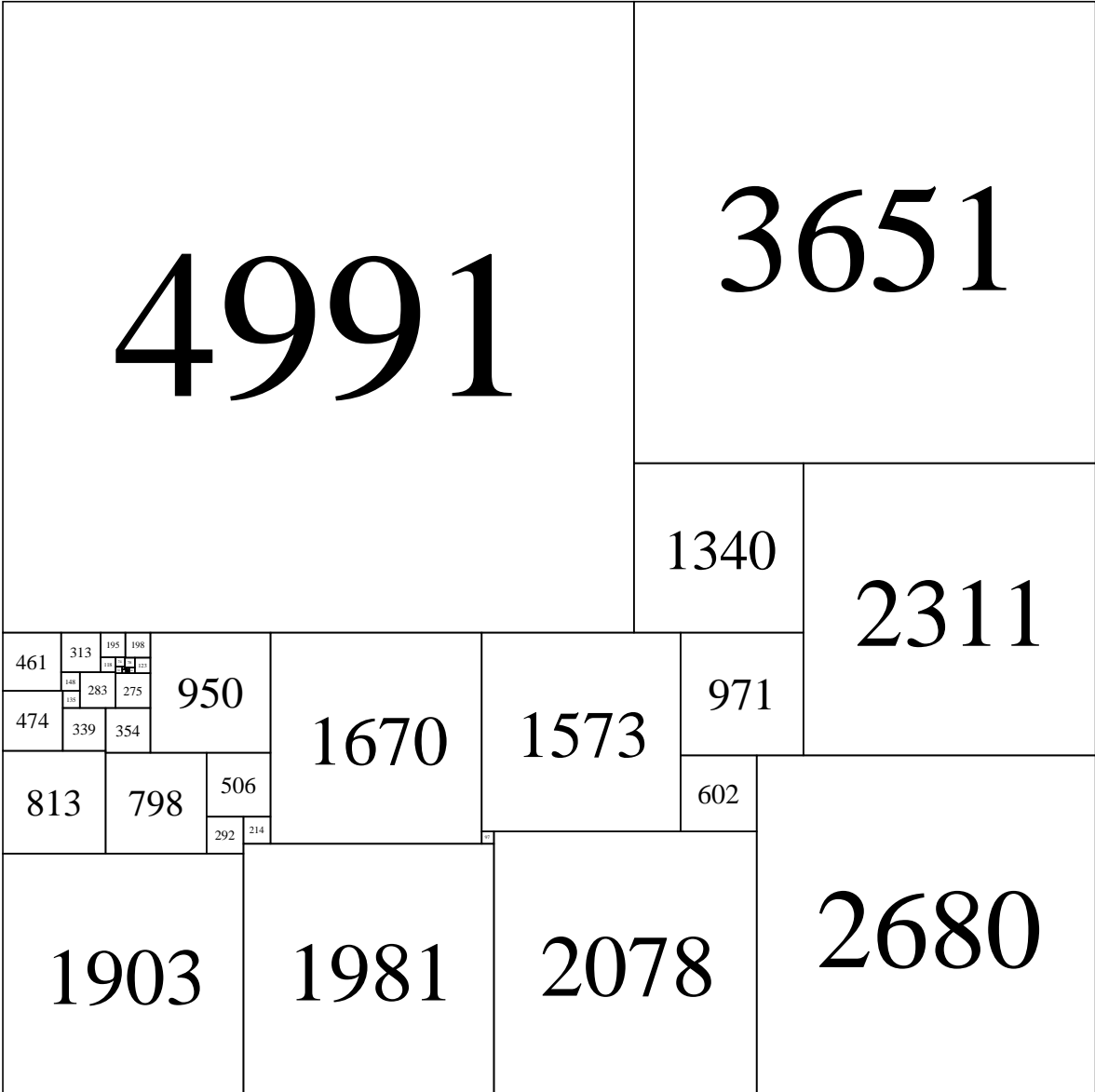
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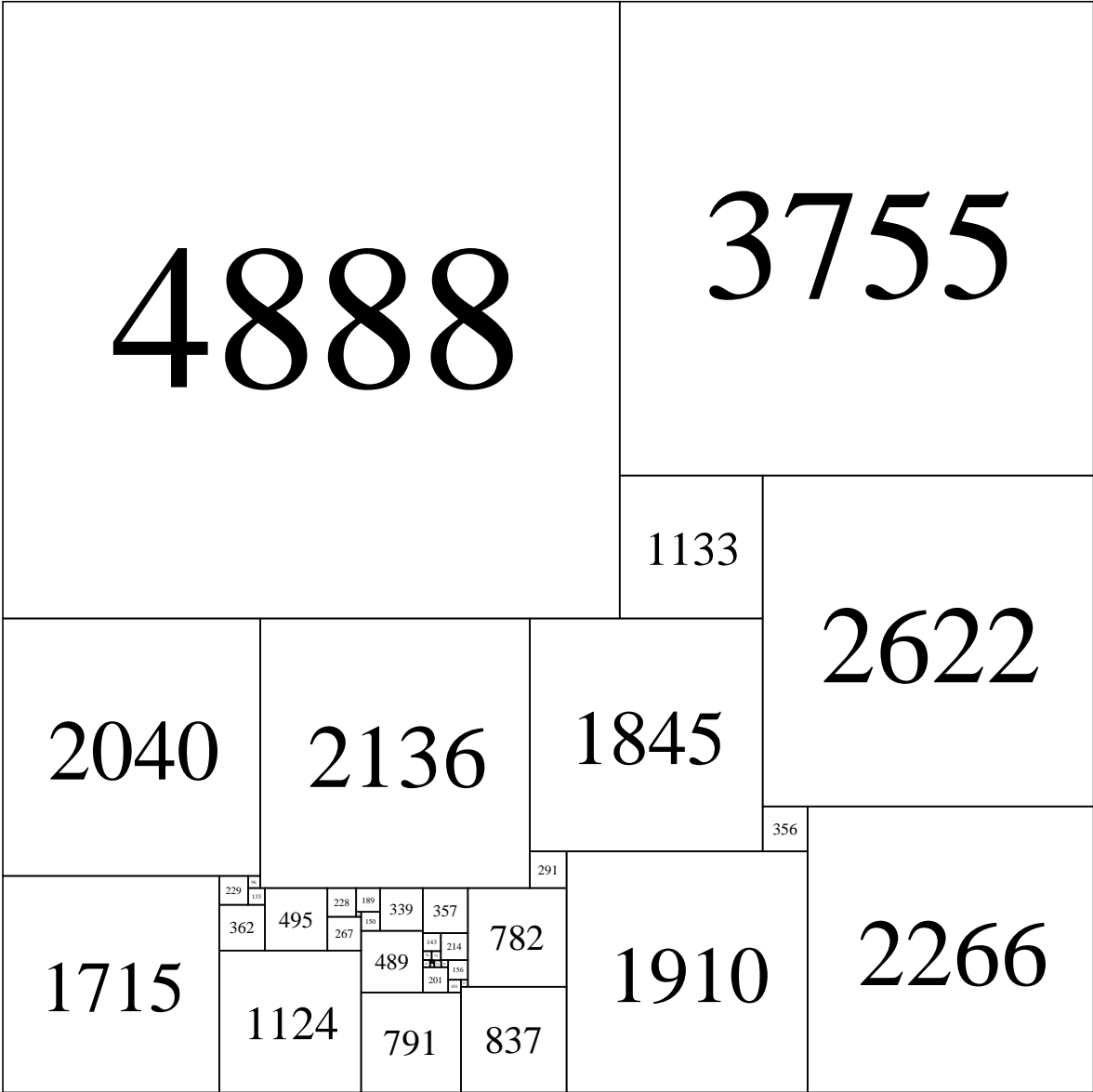
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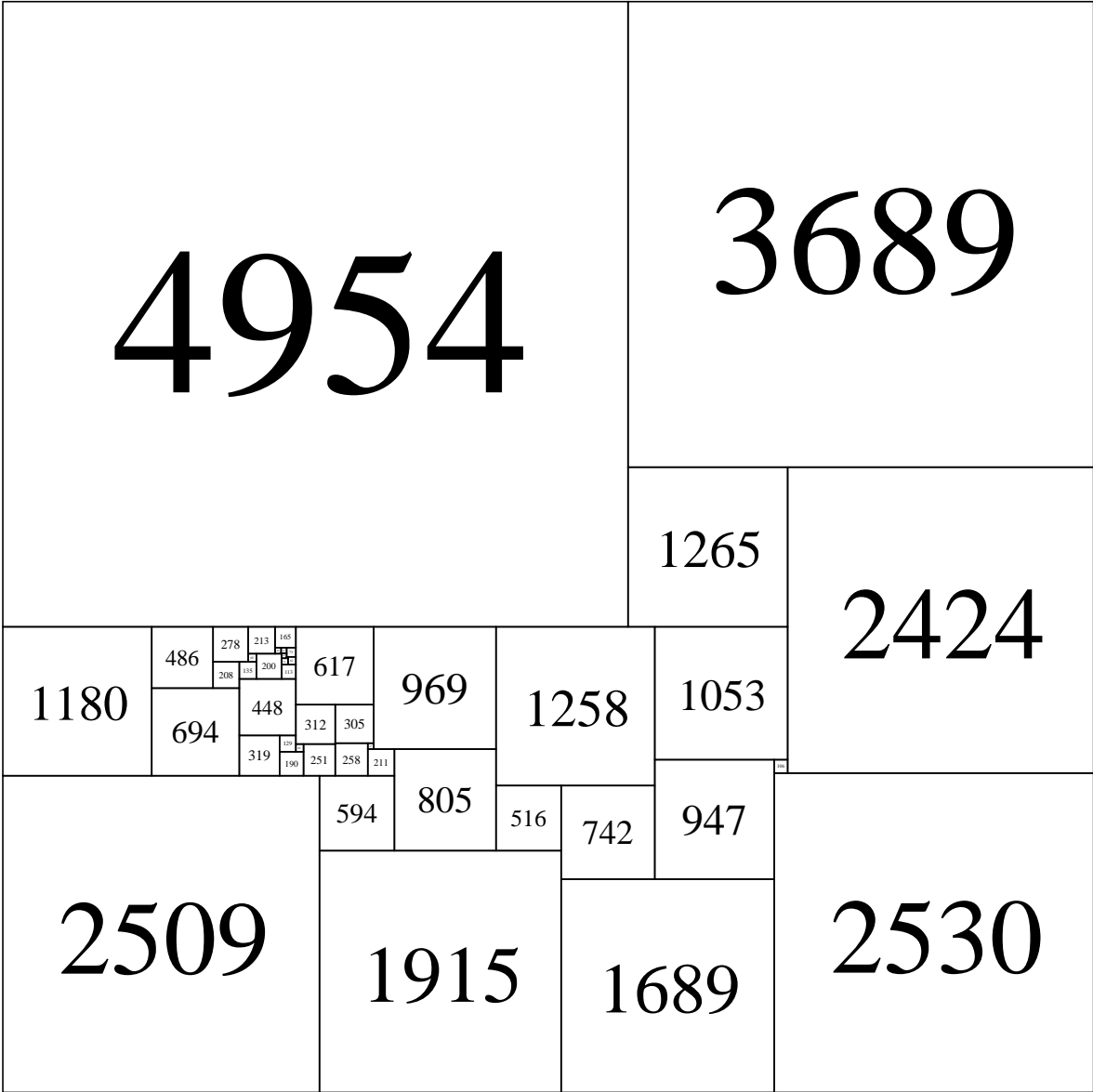
48 8641 B_T 2014



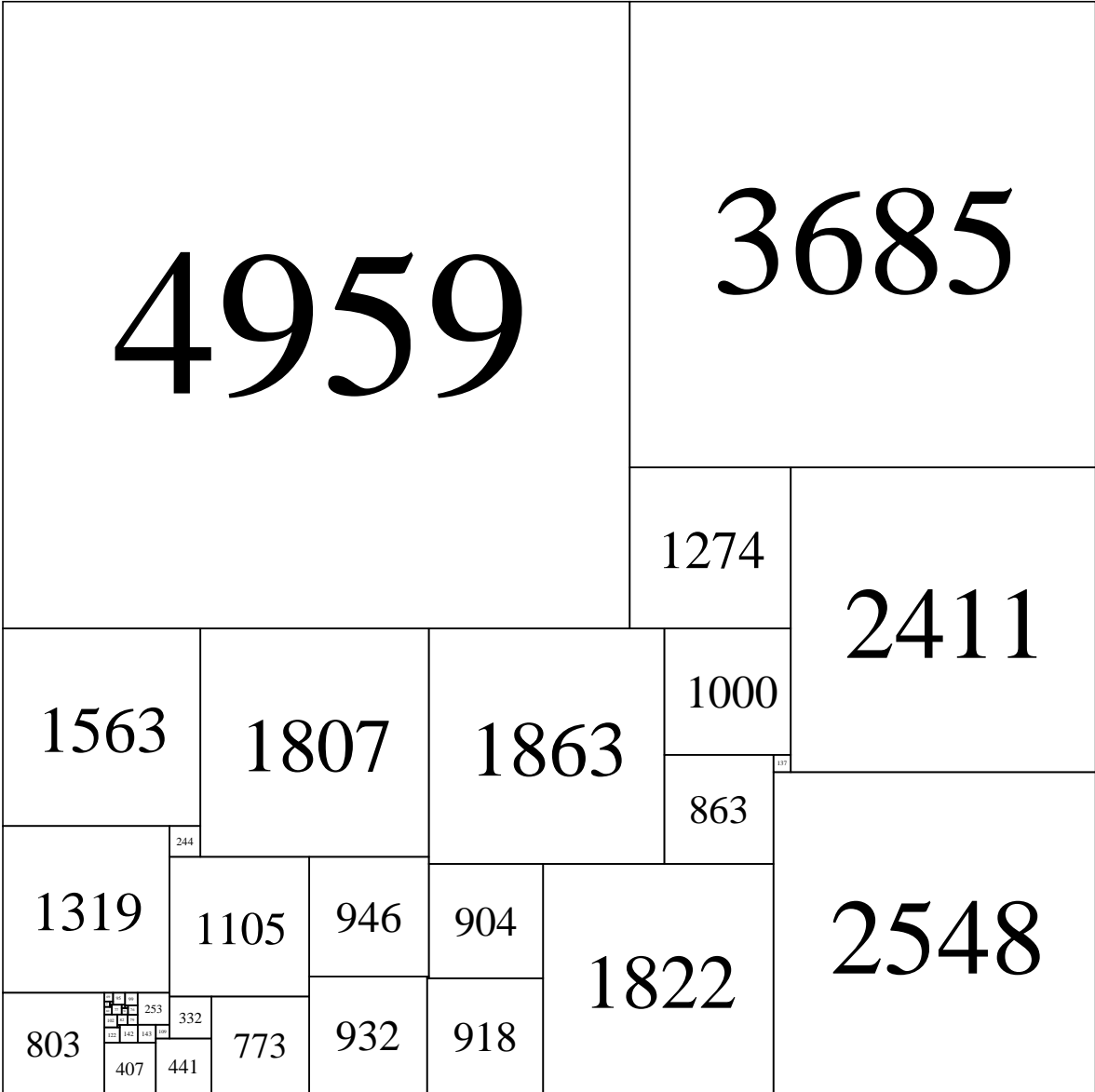
48 8642 B_T 2014



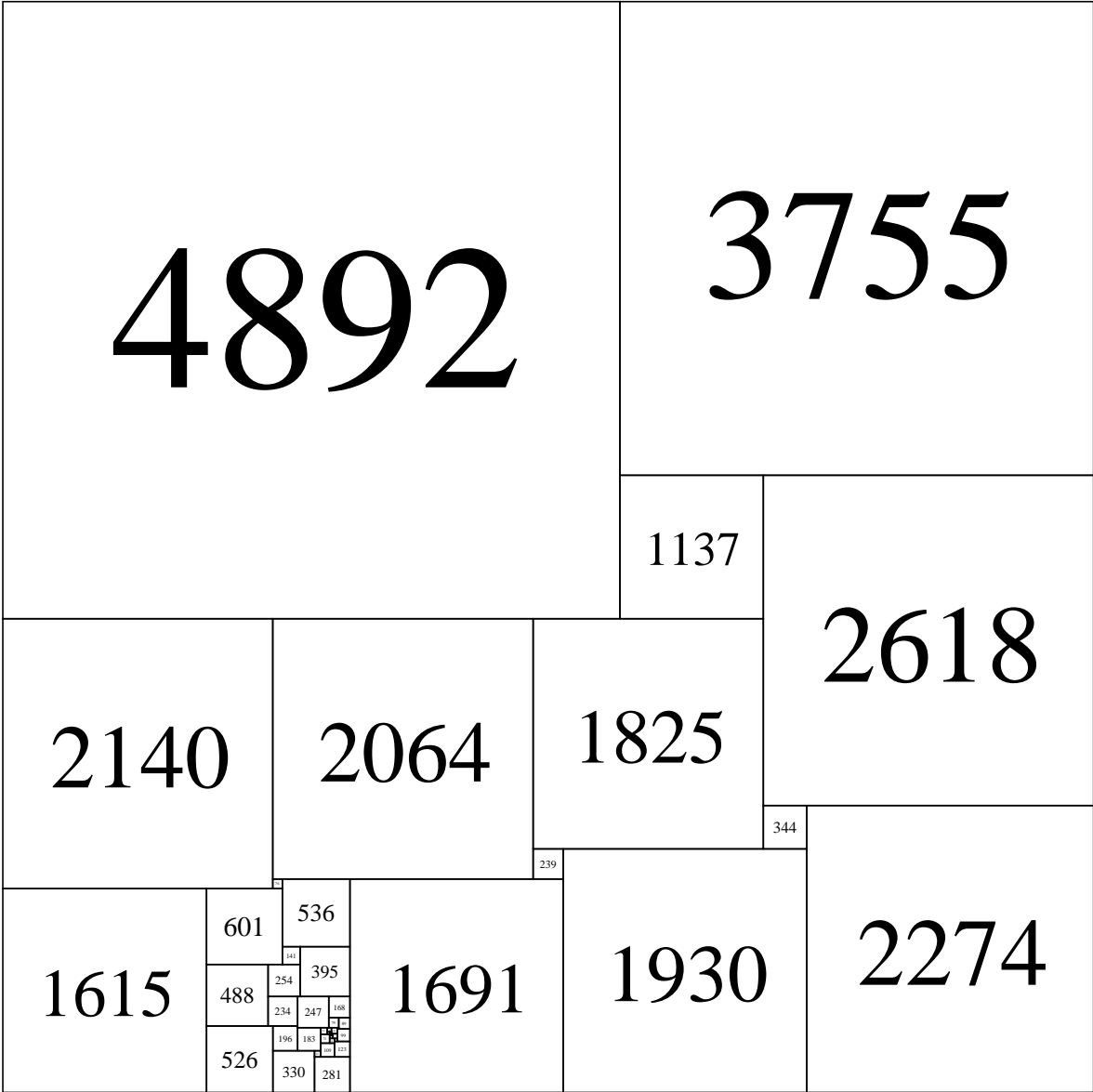
48 8643 B_T 2014



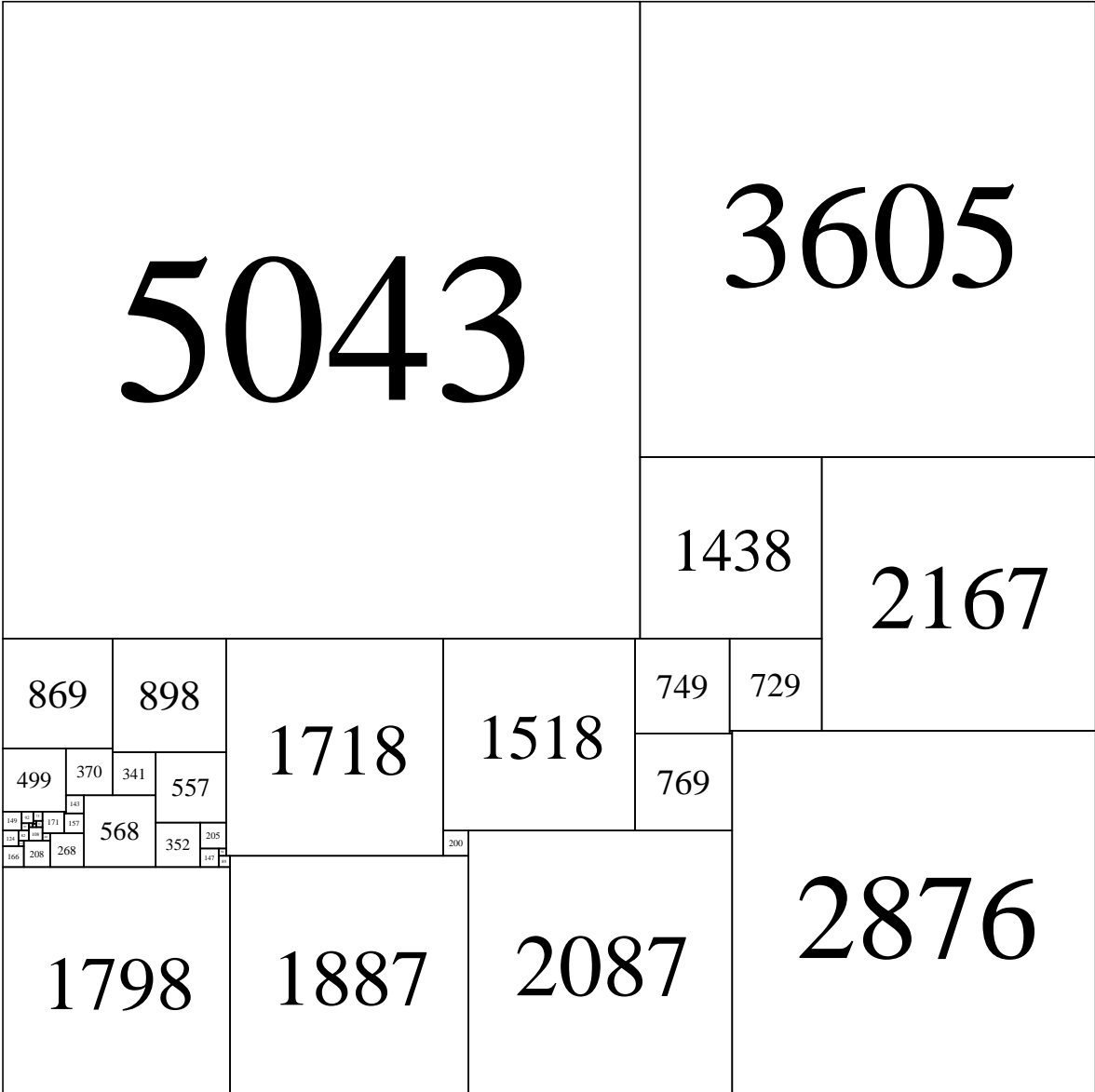
48 8643 B_T 2014



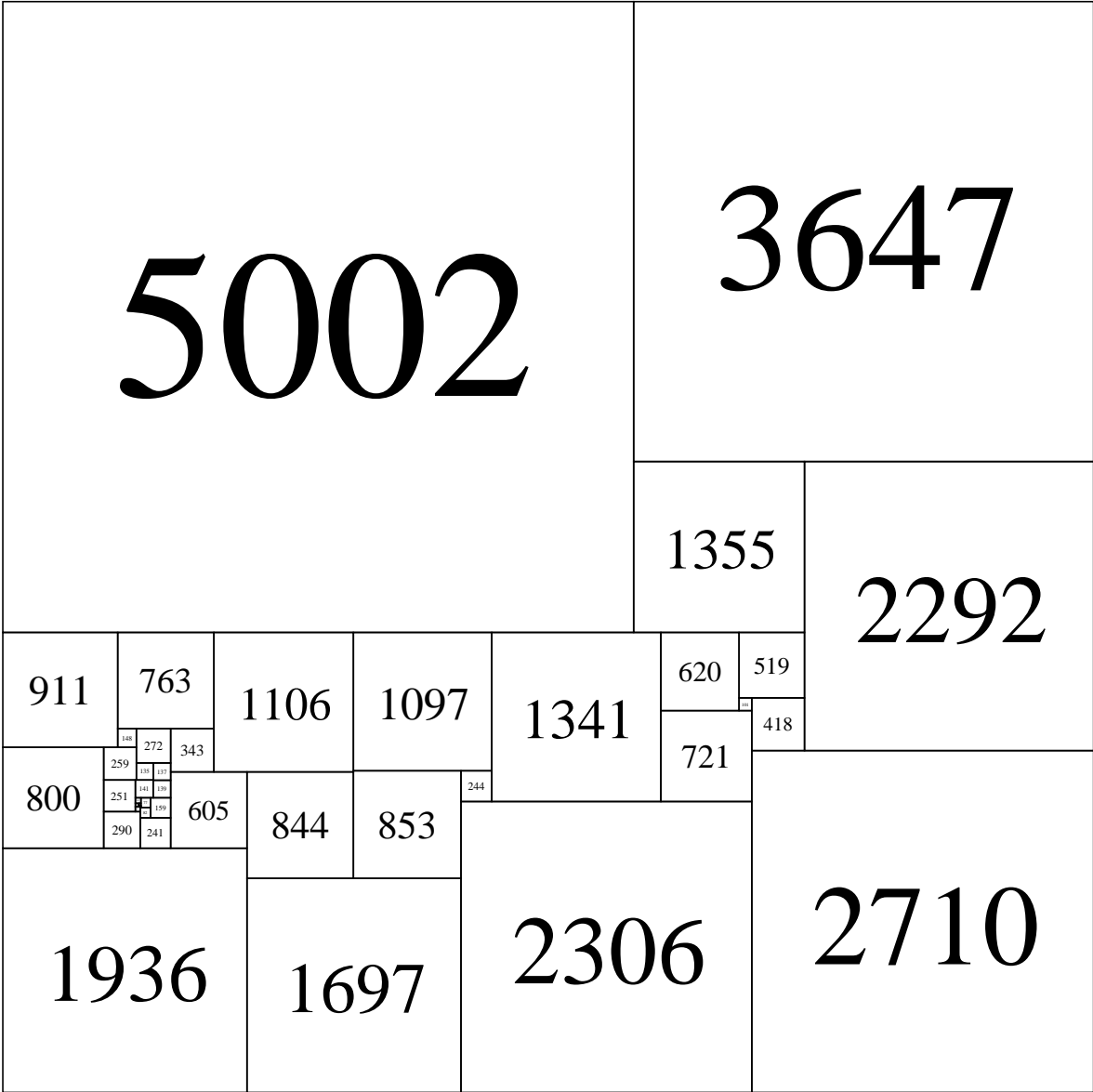
48 8644 B_T 2014



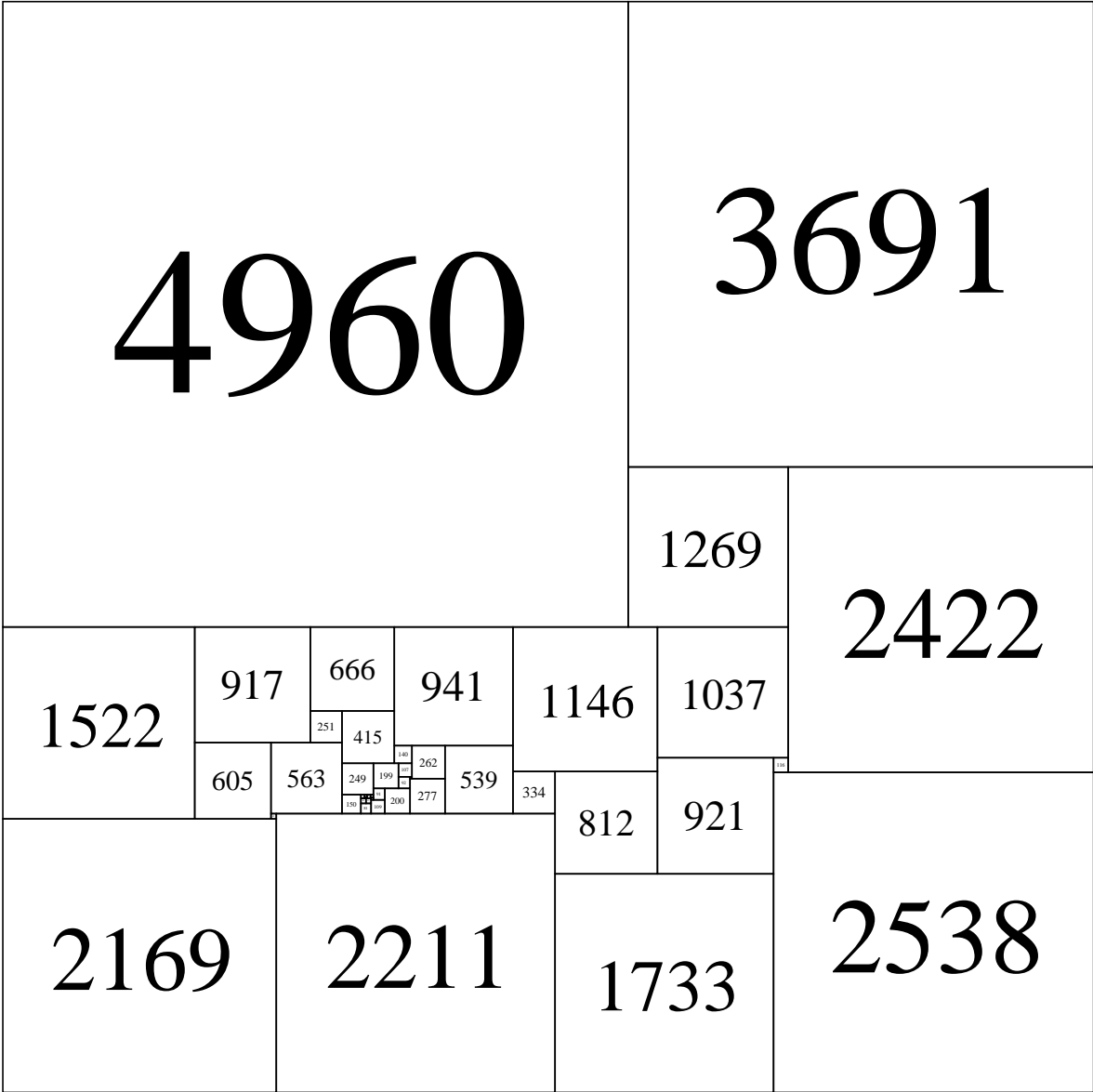
48 8647 B_T 2014



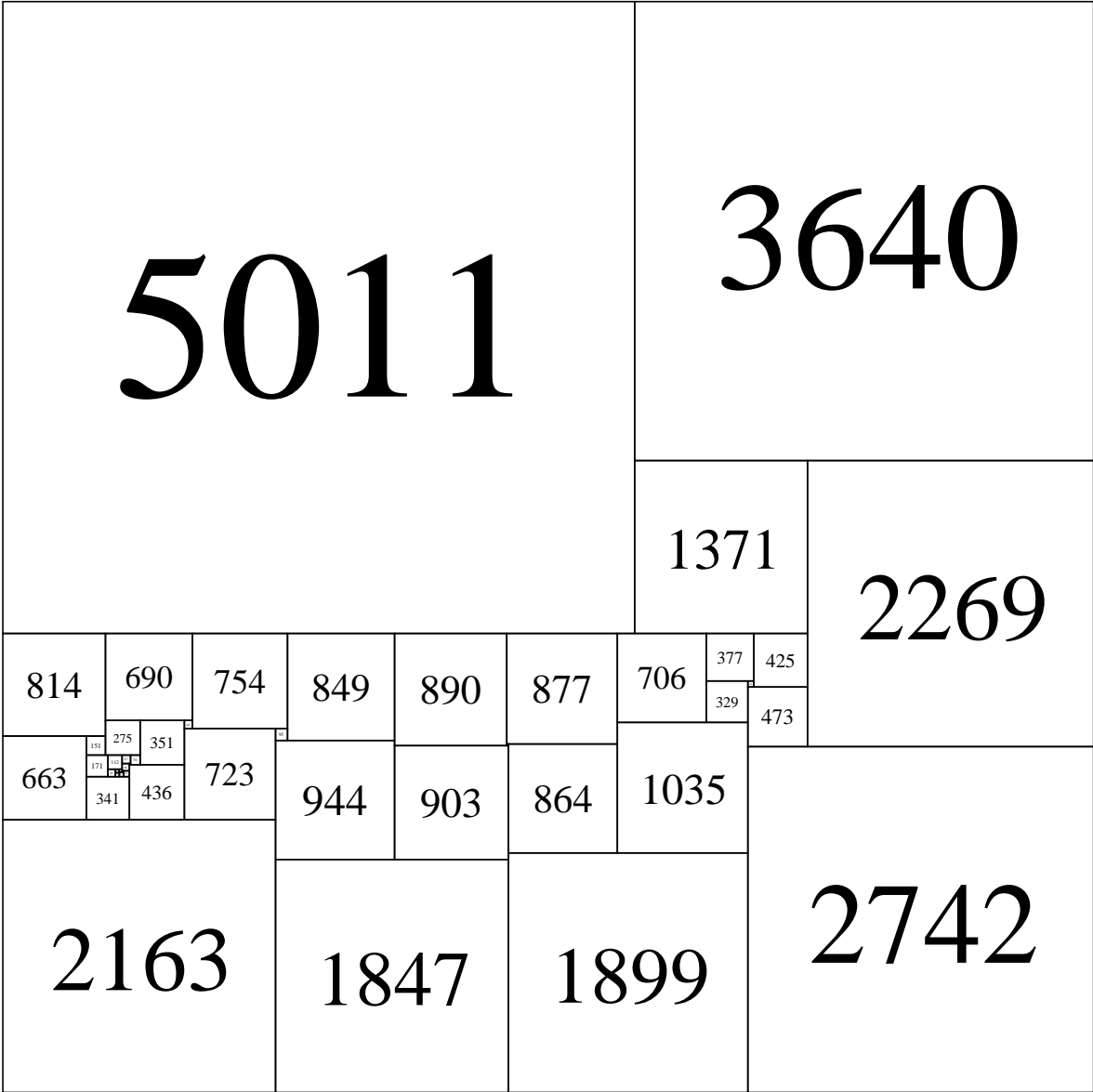
48 8648 B_T 2014



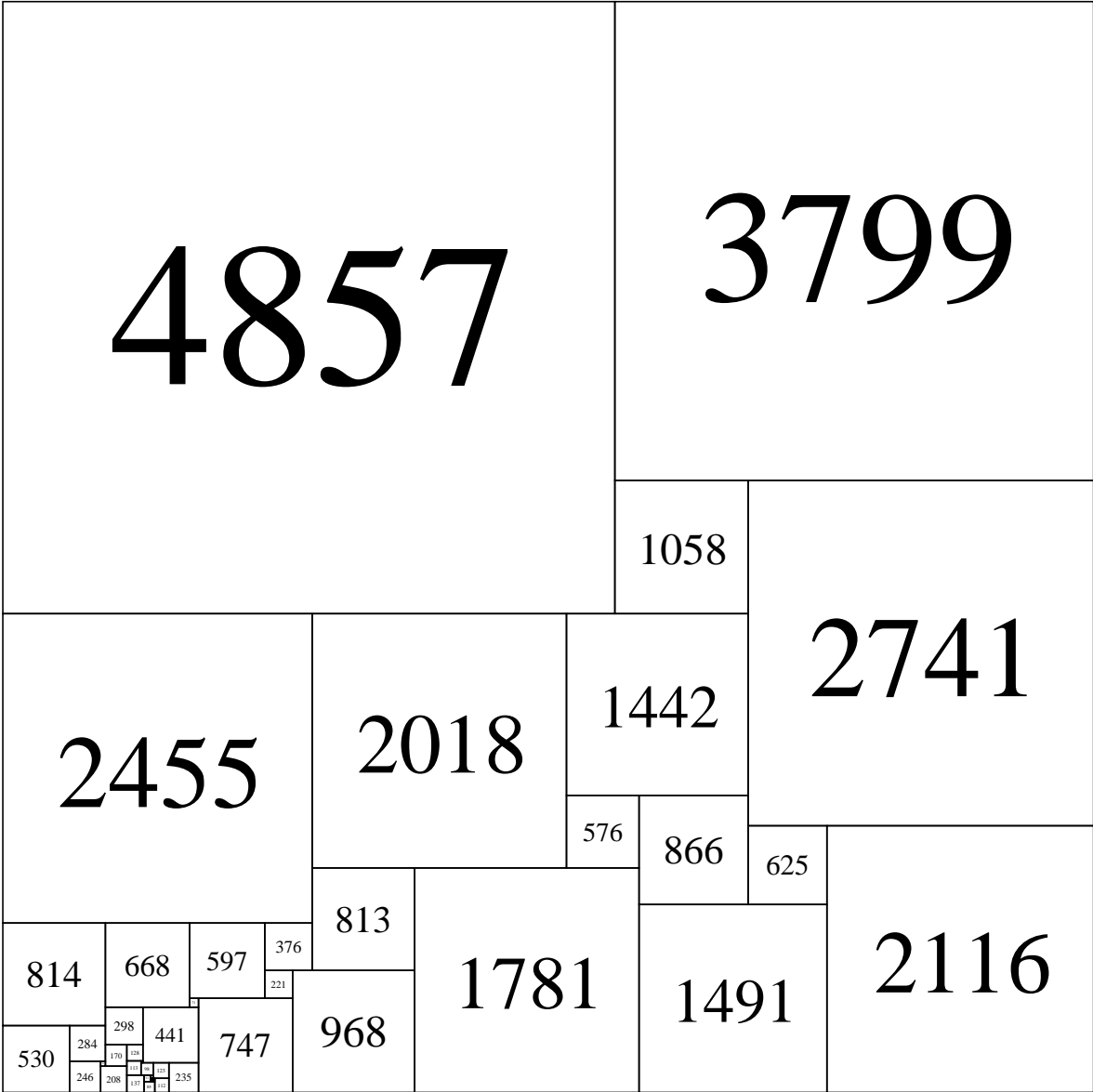
48 8649 B_T 2014



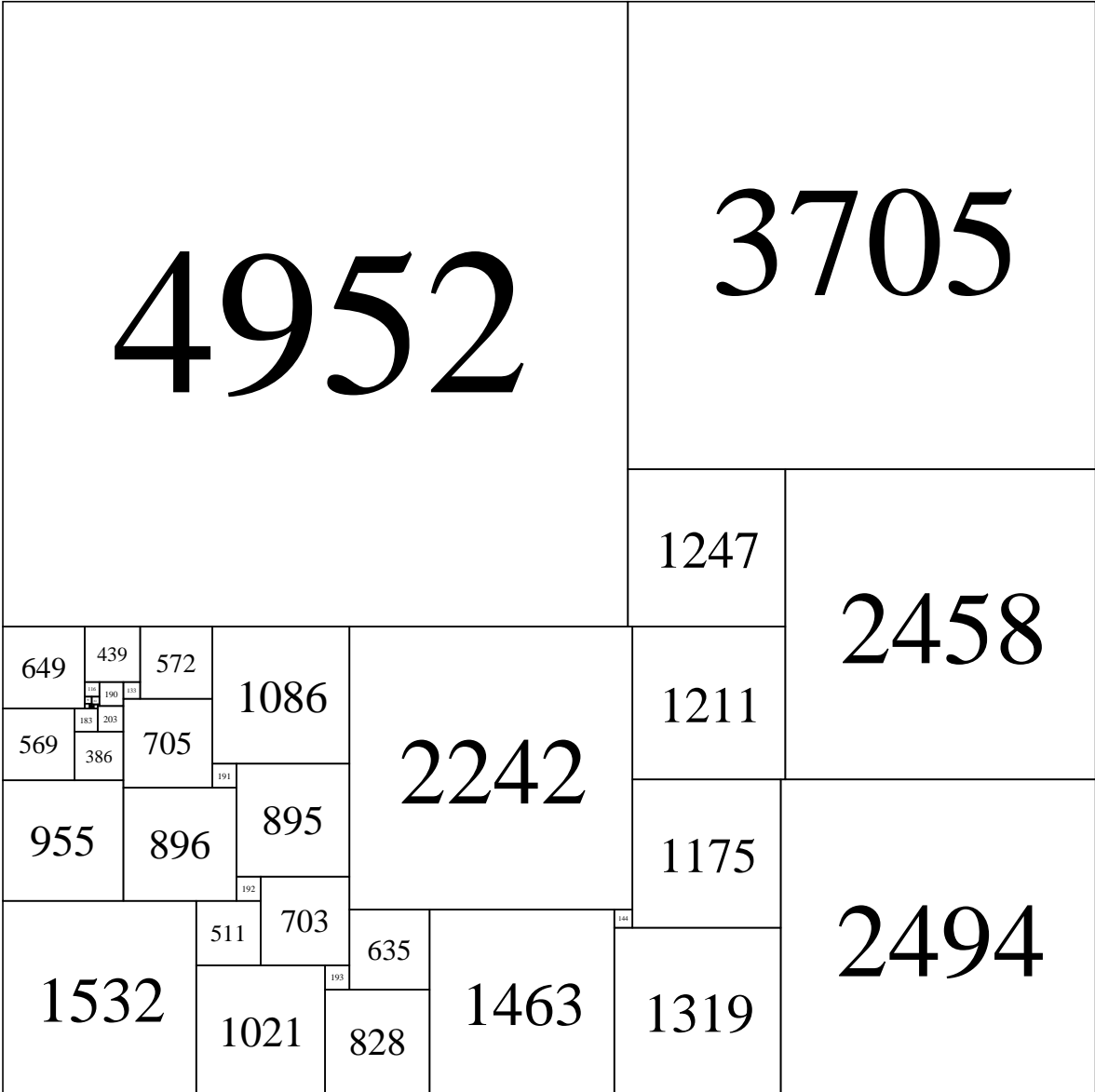
48 8651 B_T 2014



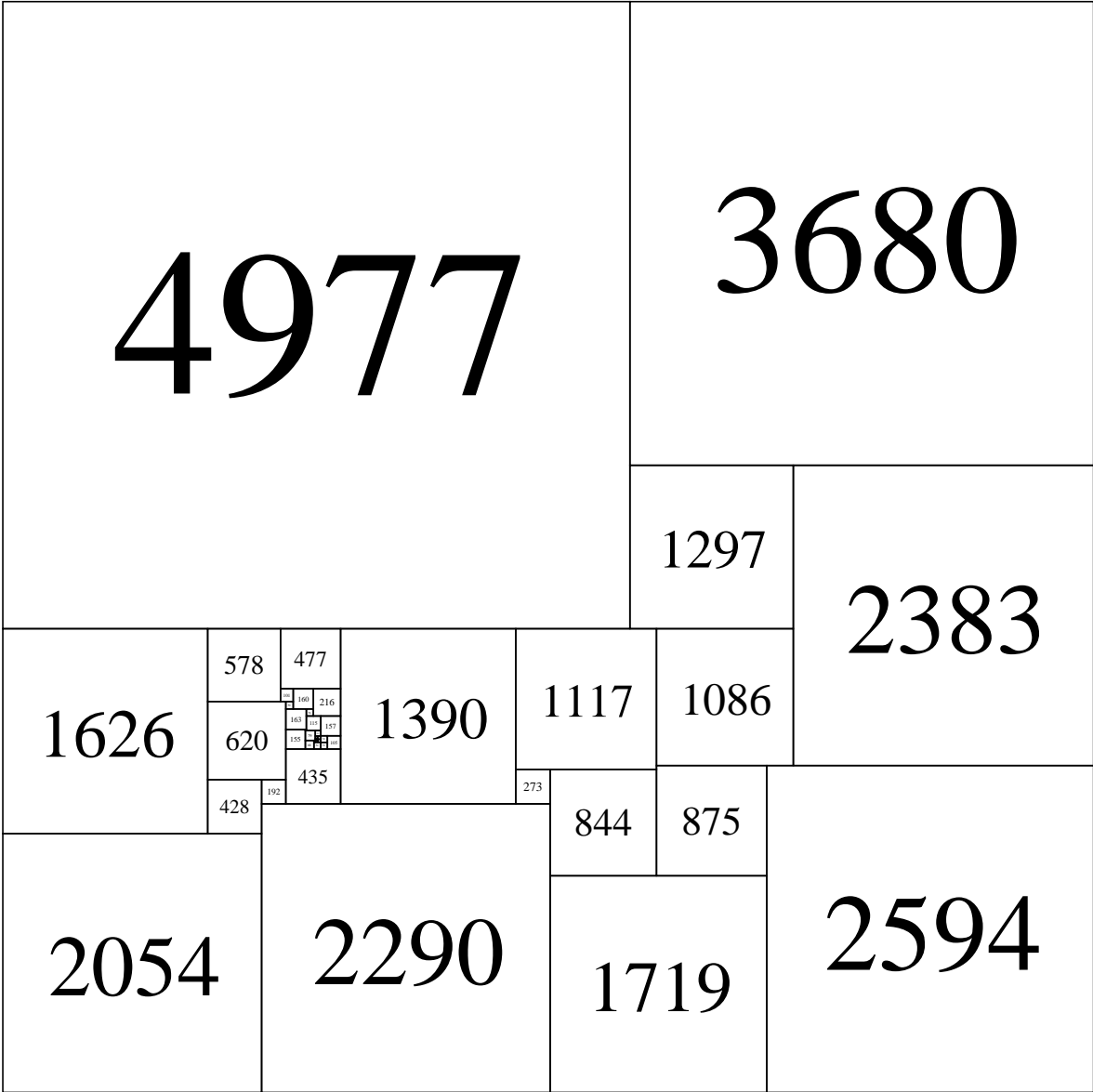
48 8651 B_T 2014



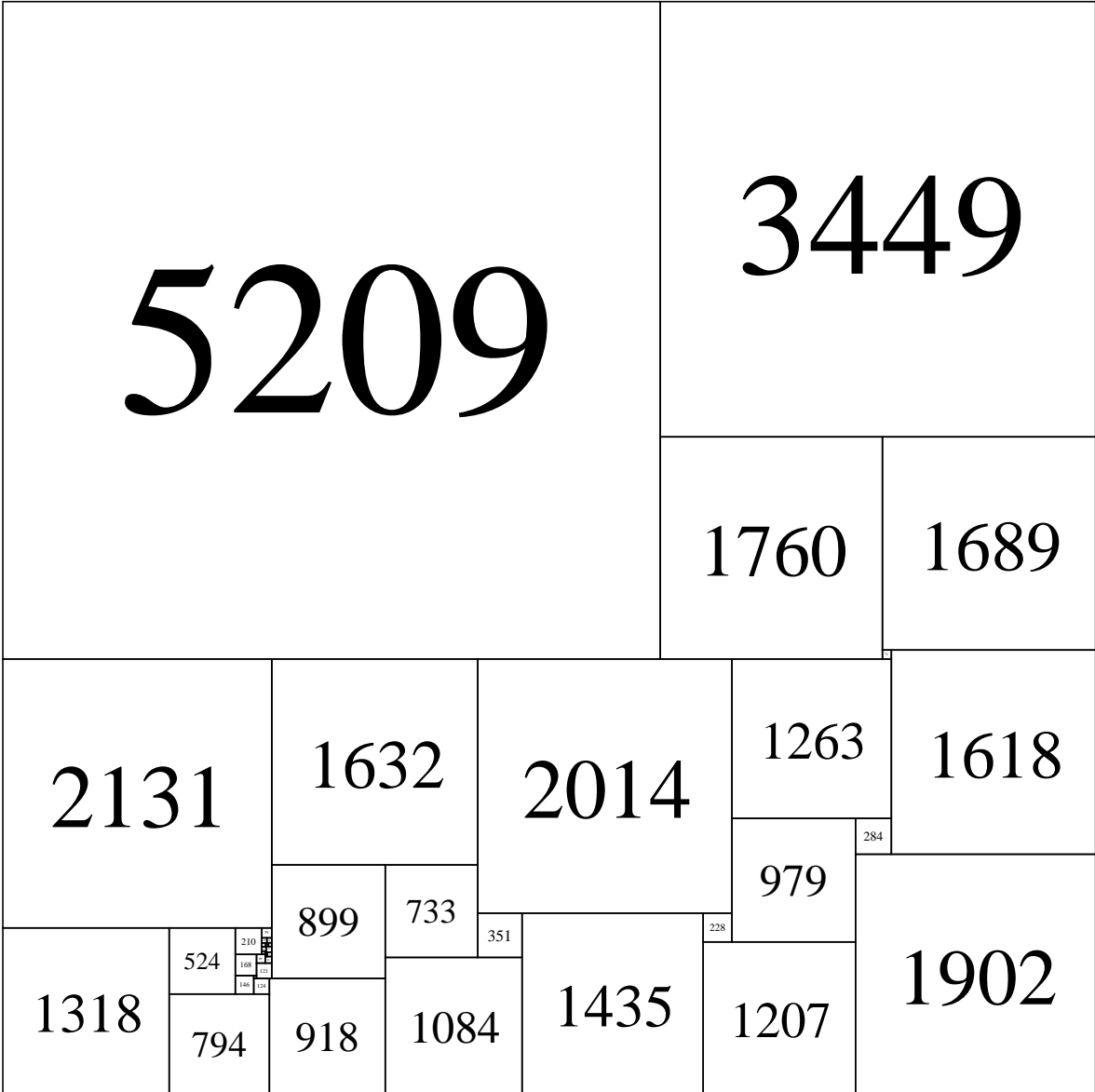
48 8656 B_T 2014



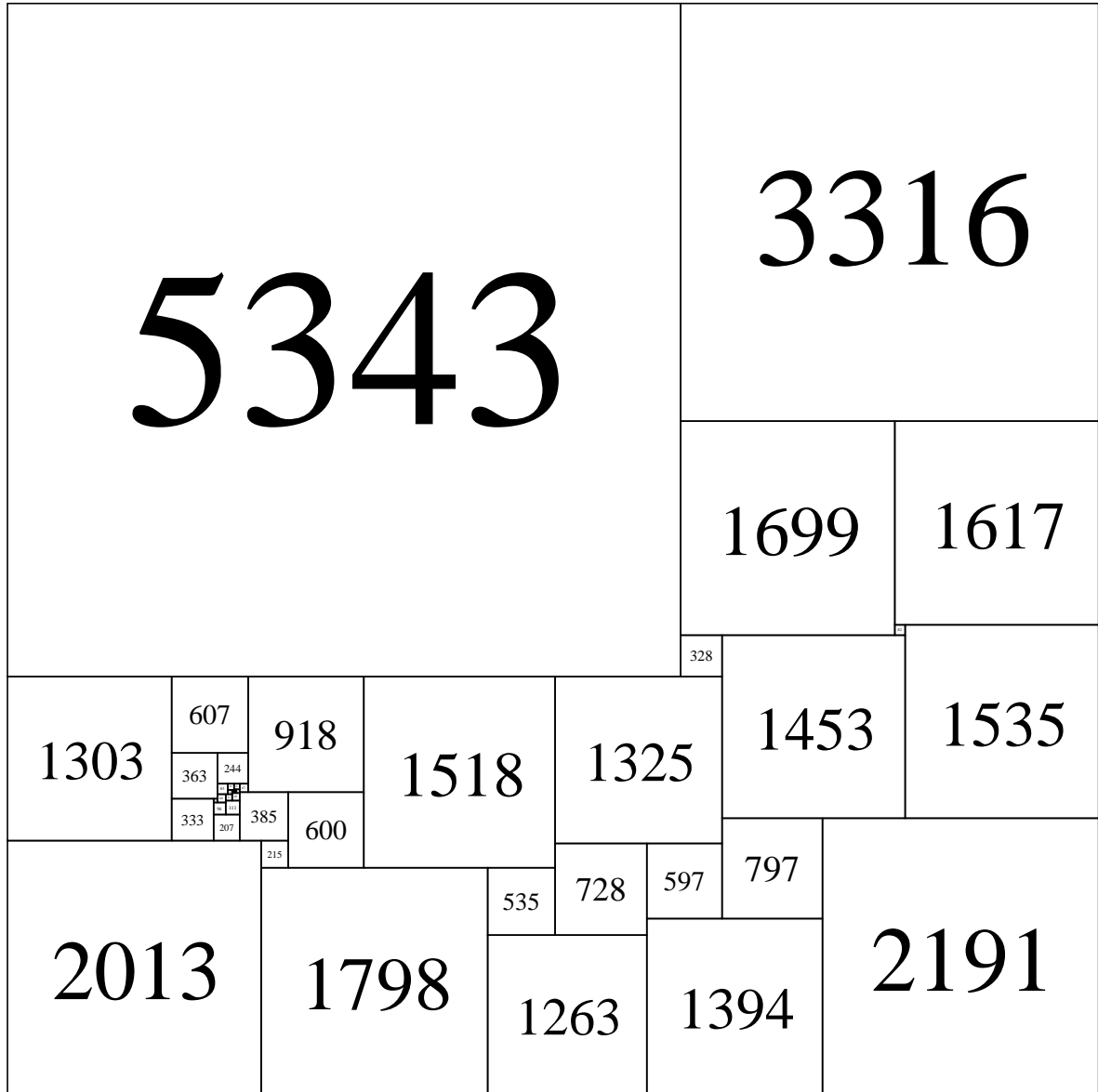
48 8657 B_T 2014



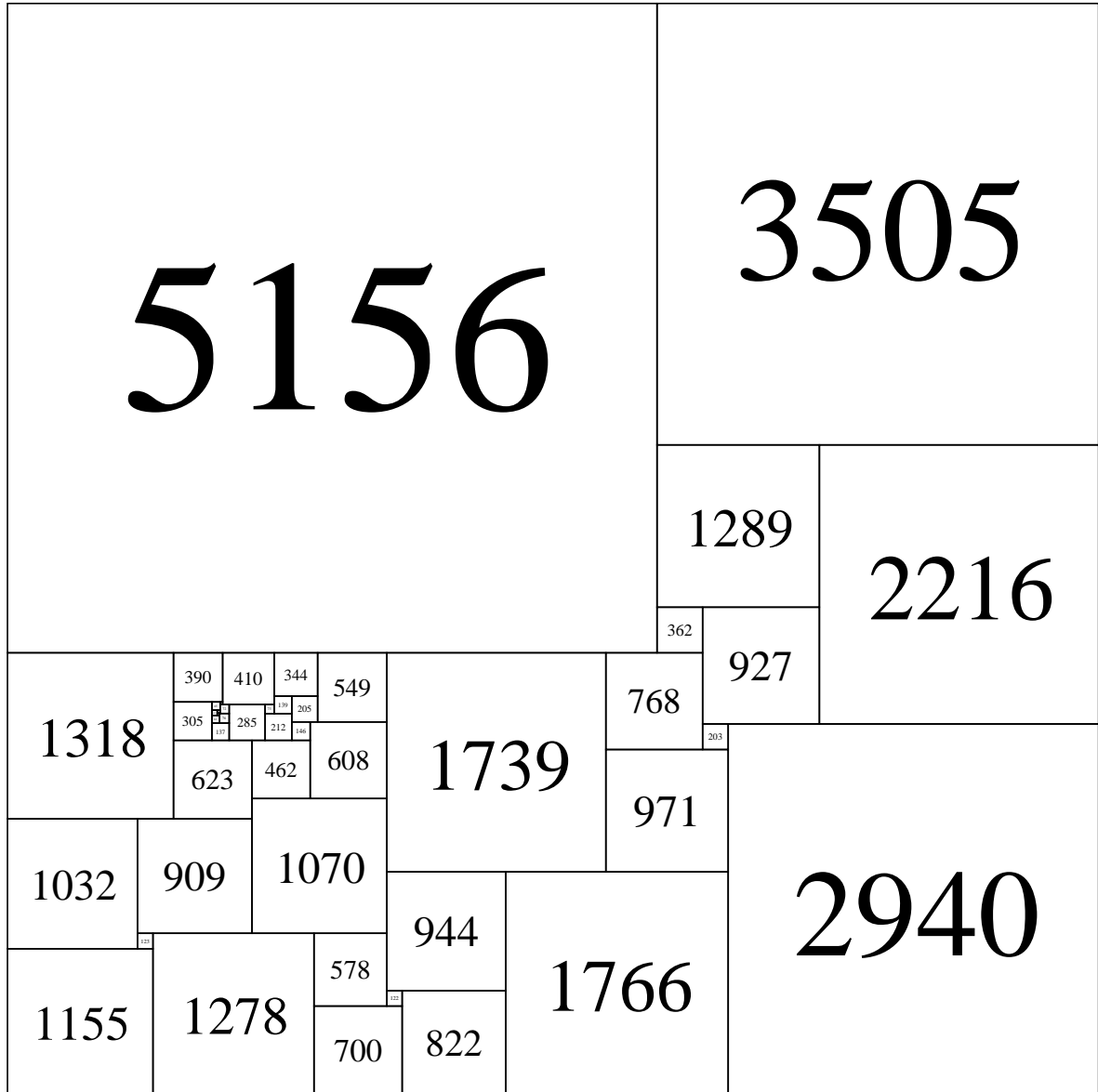
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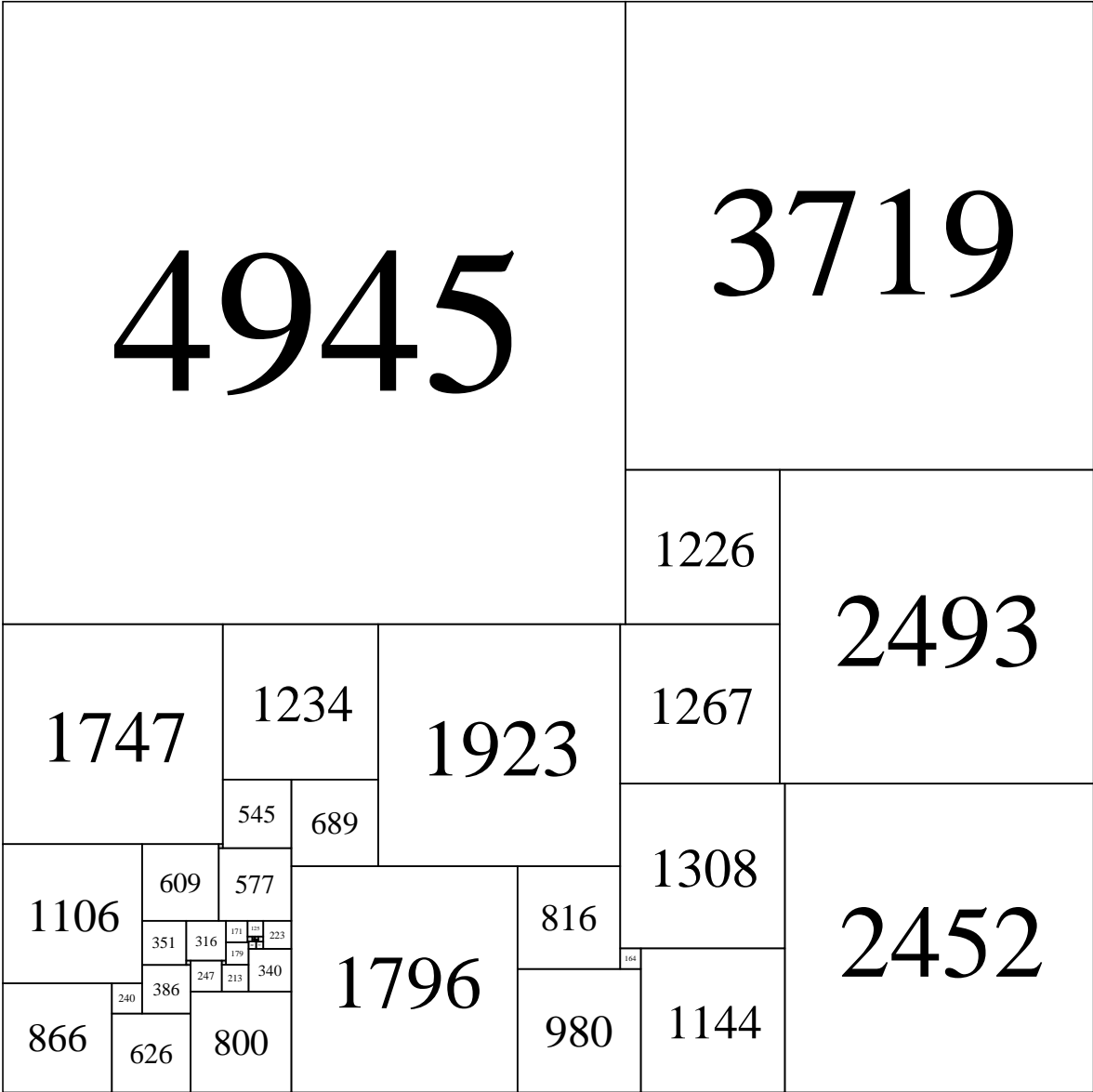
48 8658 B_T 2014



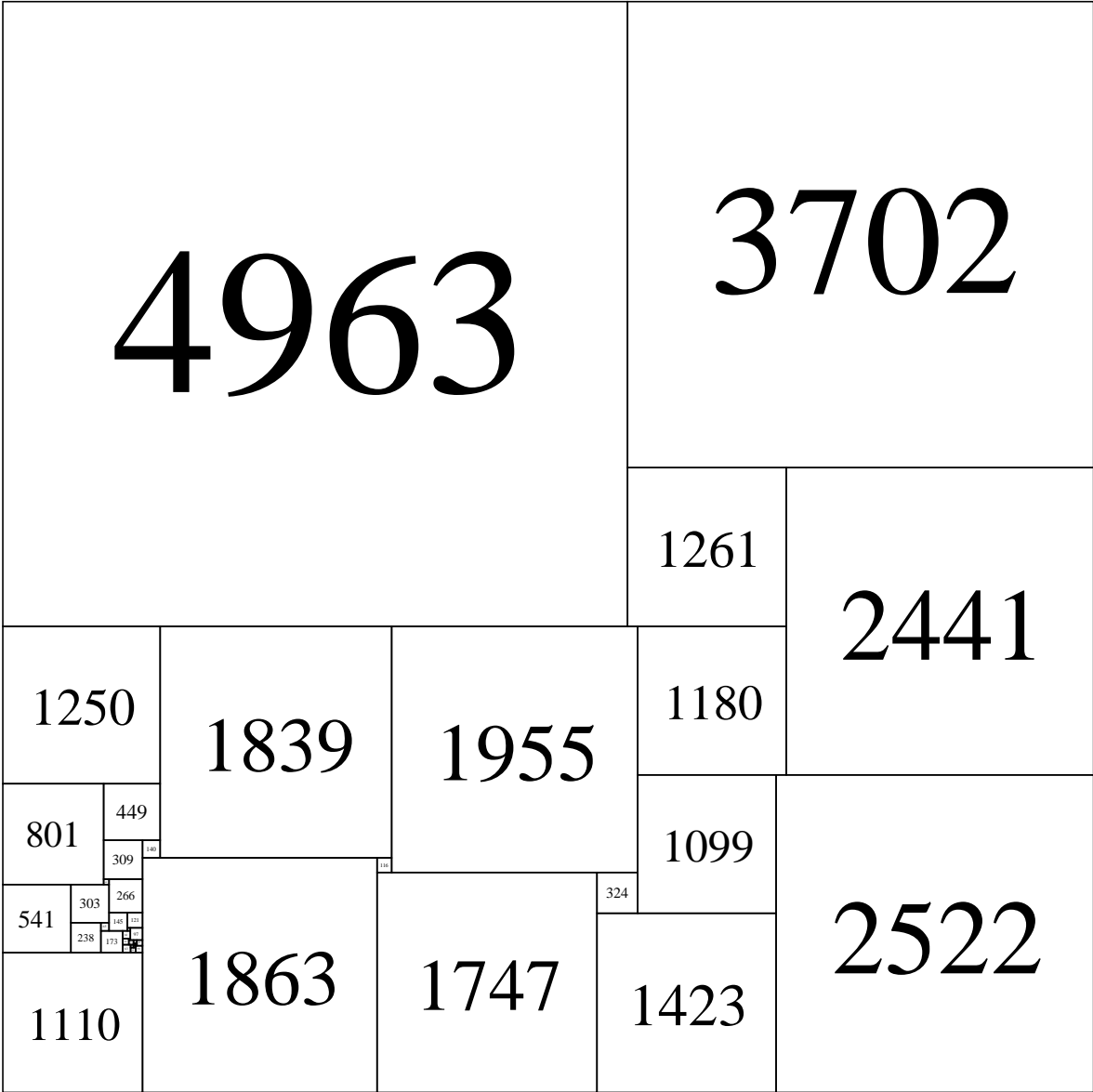
48 8659 BLM 2018 <-- 48 8331 B_T 2014



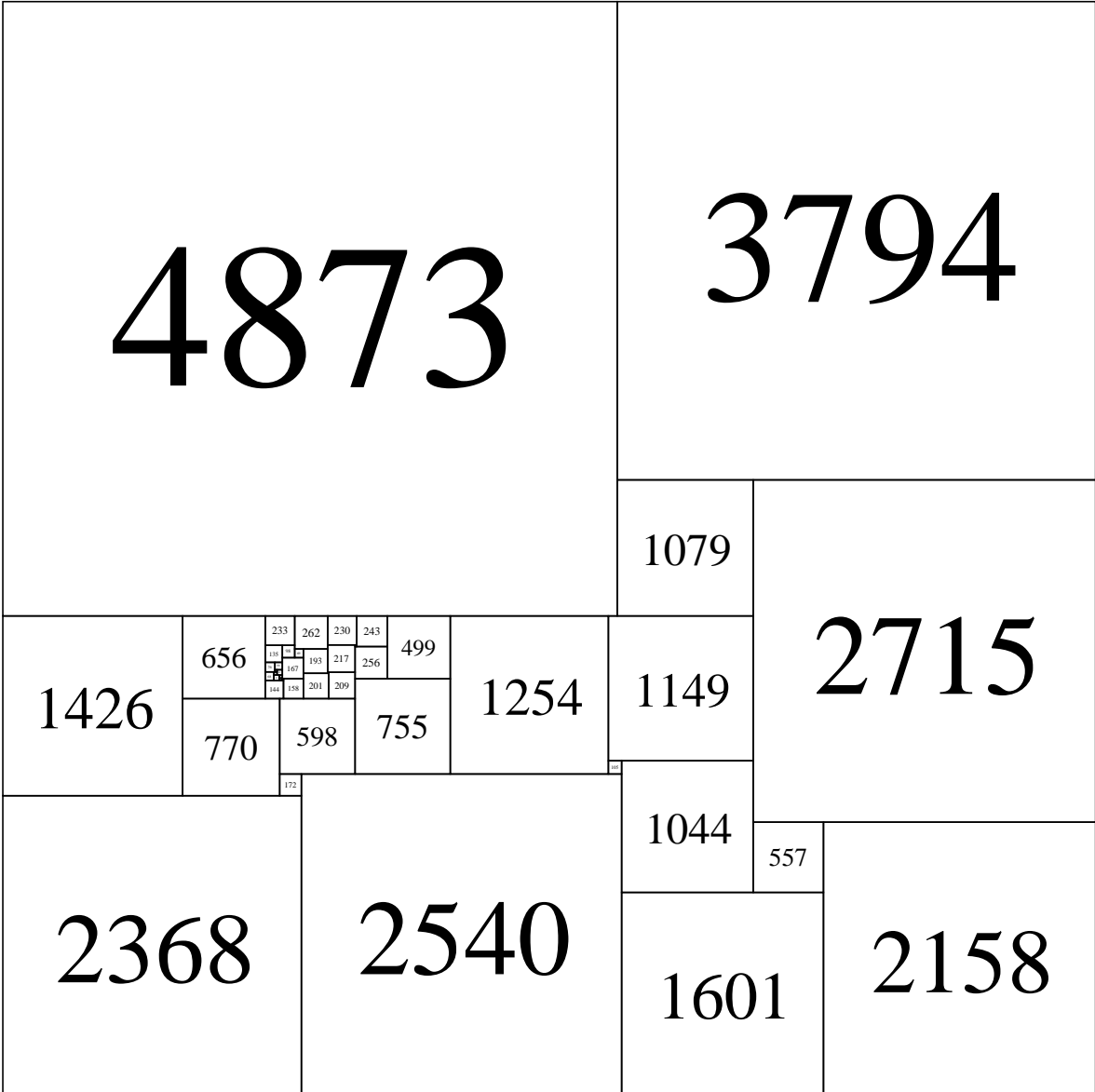
48 8661 BLM 2018 <-- 48 8299 B_T 2014



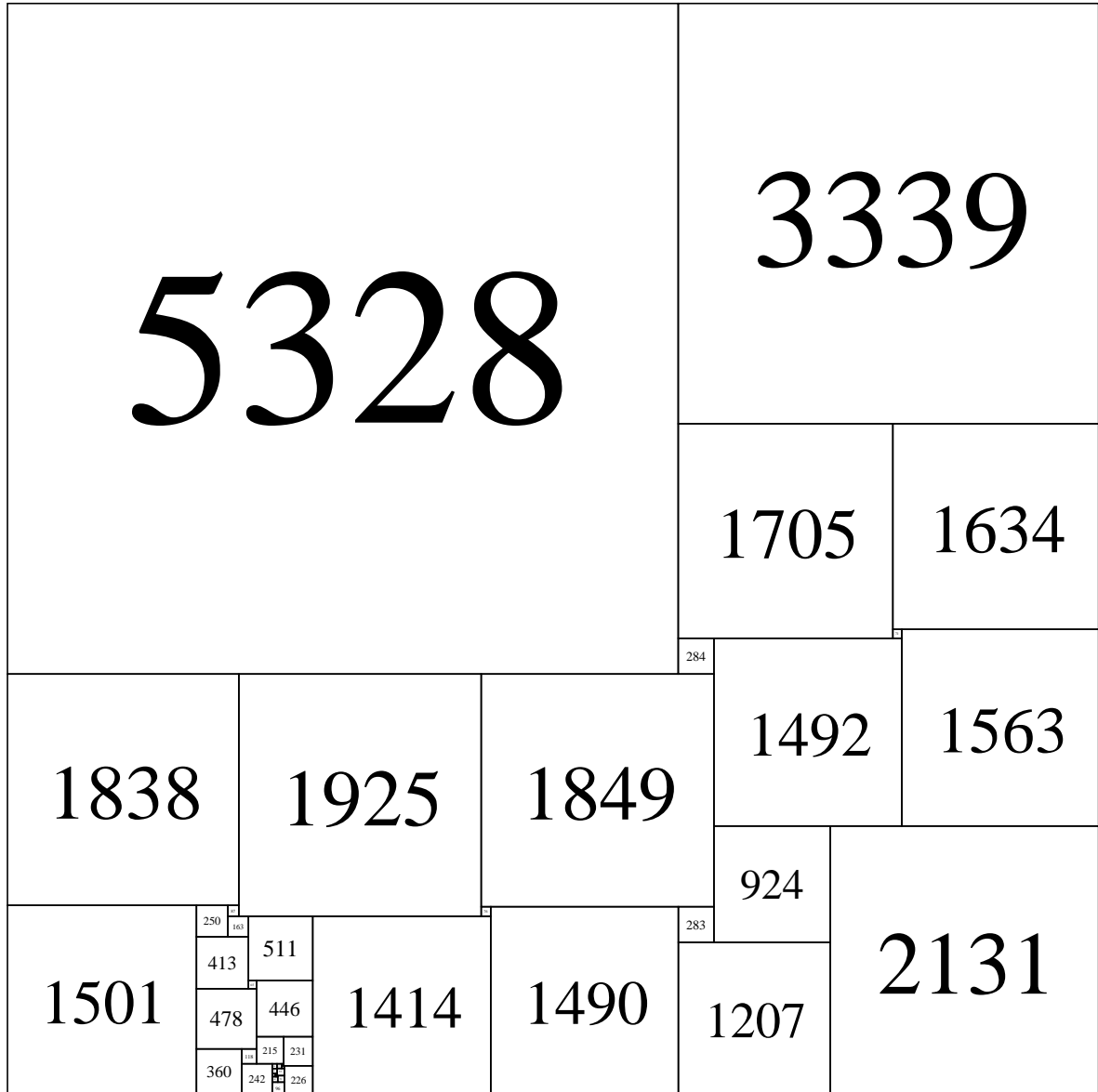
48 8664 B_T 2014



48 8665 B_T 2014



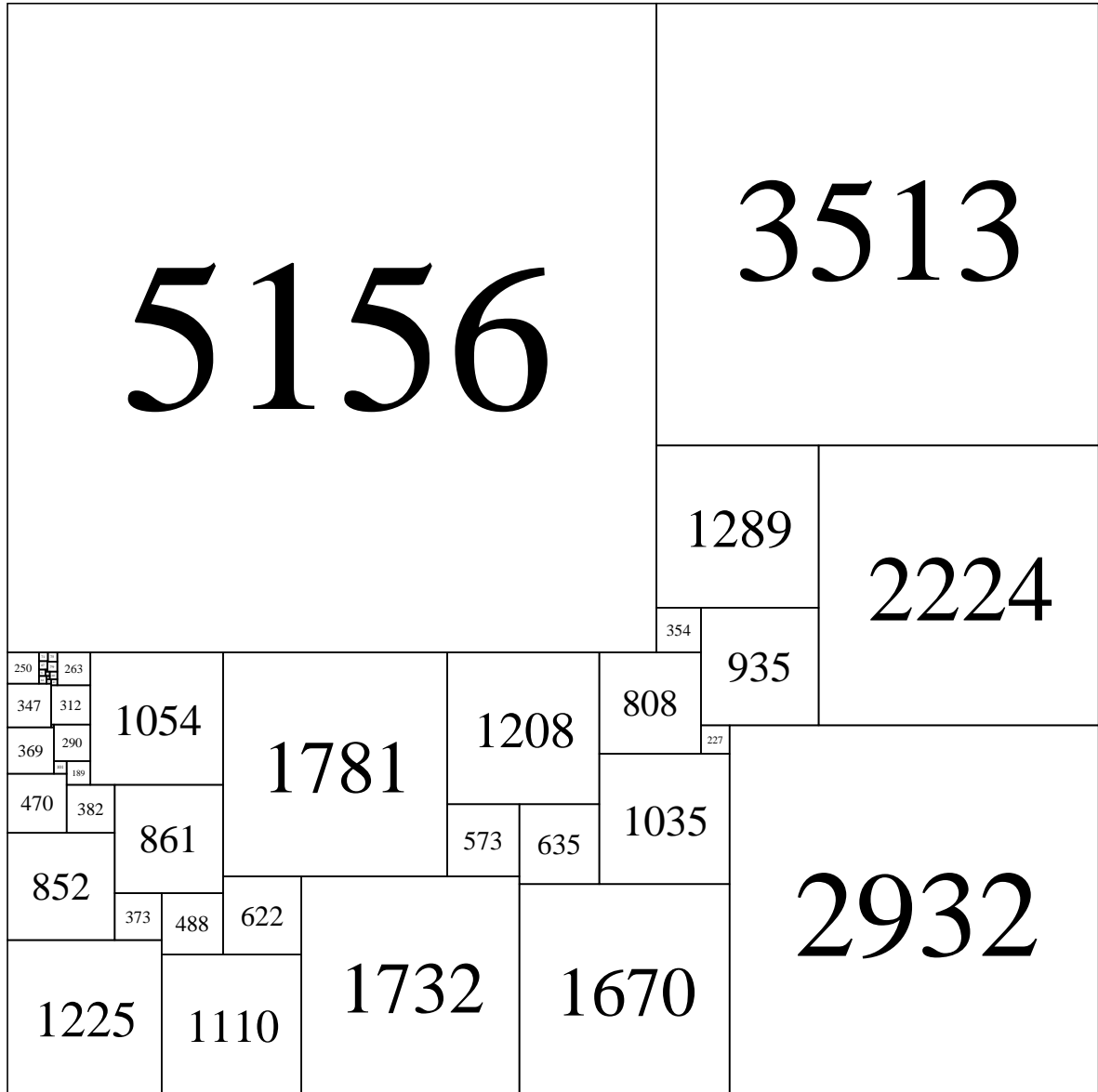
48 8667 B_T 2014



48 8667 BLM 2018 <-- 48 8383 B_T 2014

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1440										580	281											1277	2419													
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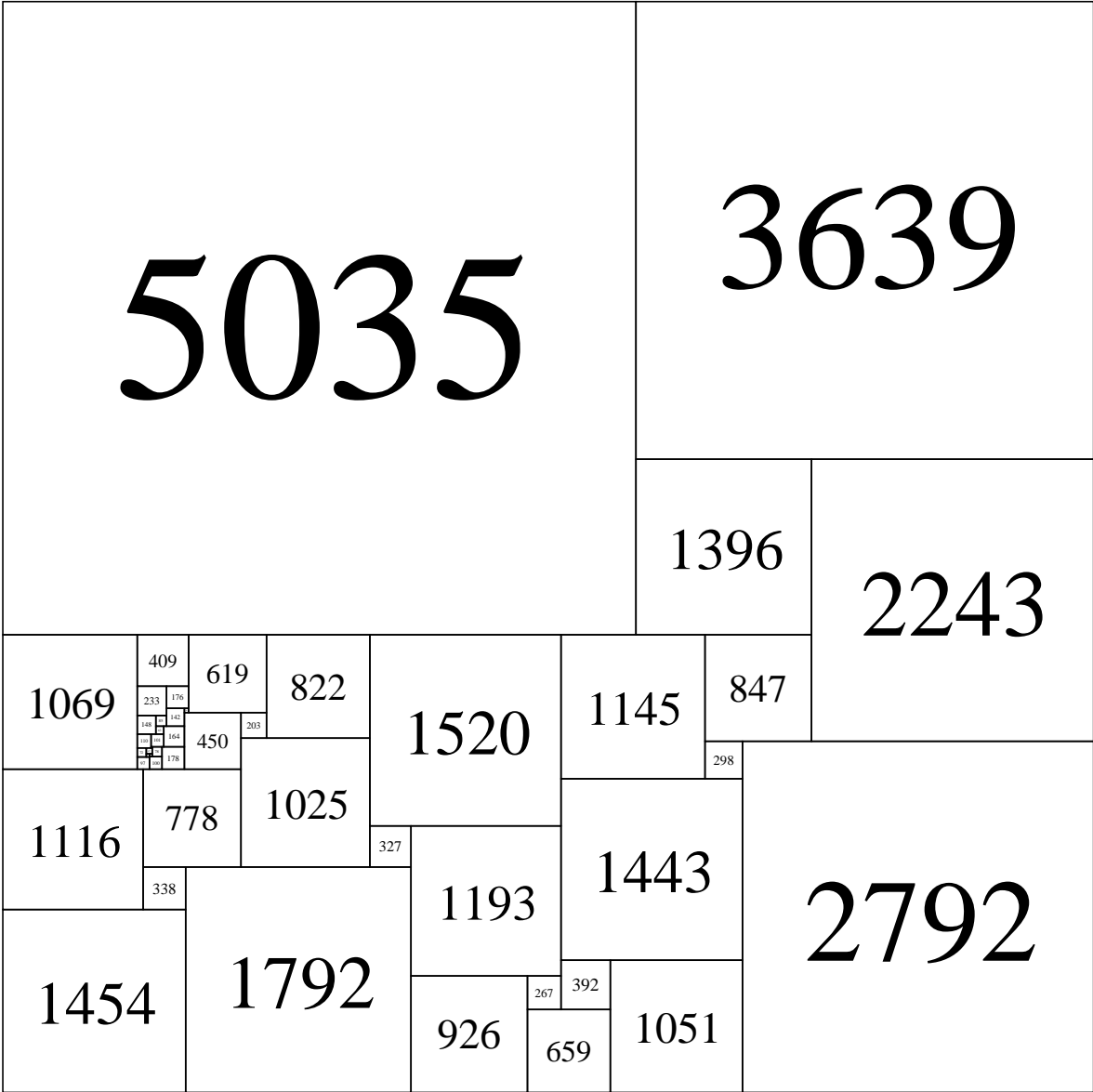
48 8669 BLM 2018



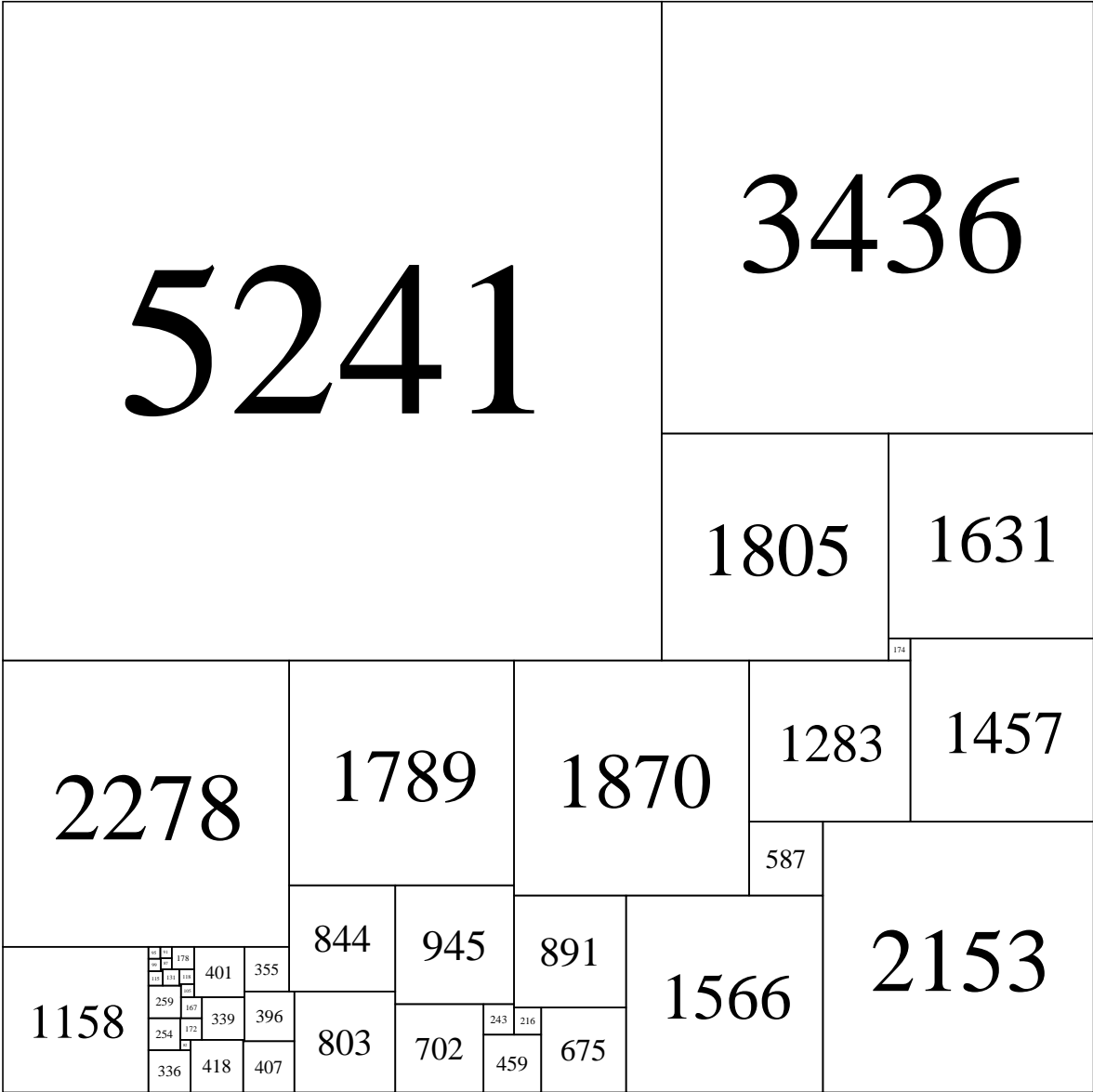
48 8669 BLM 2018 <-- 48 8315 B_T 2014

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1387		1847		1690		1258			
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1177									

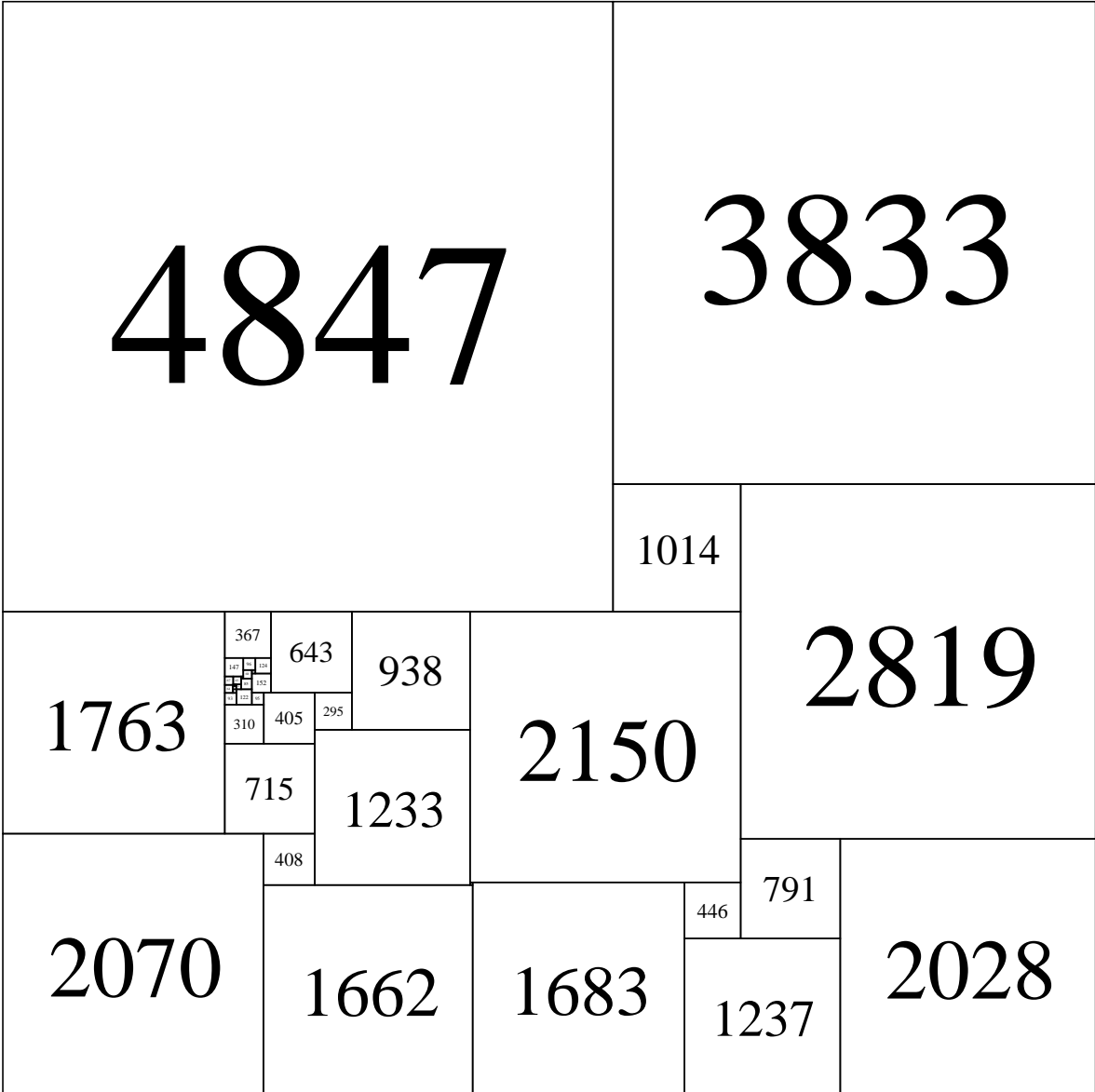
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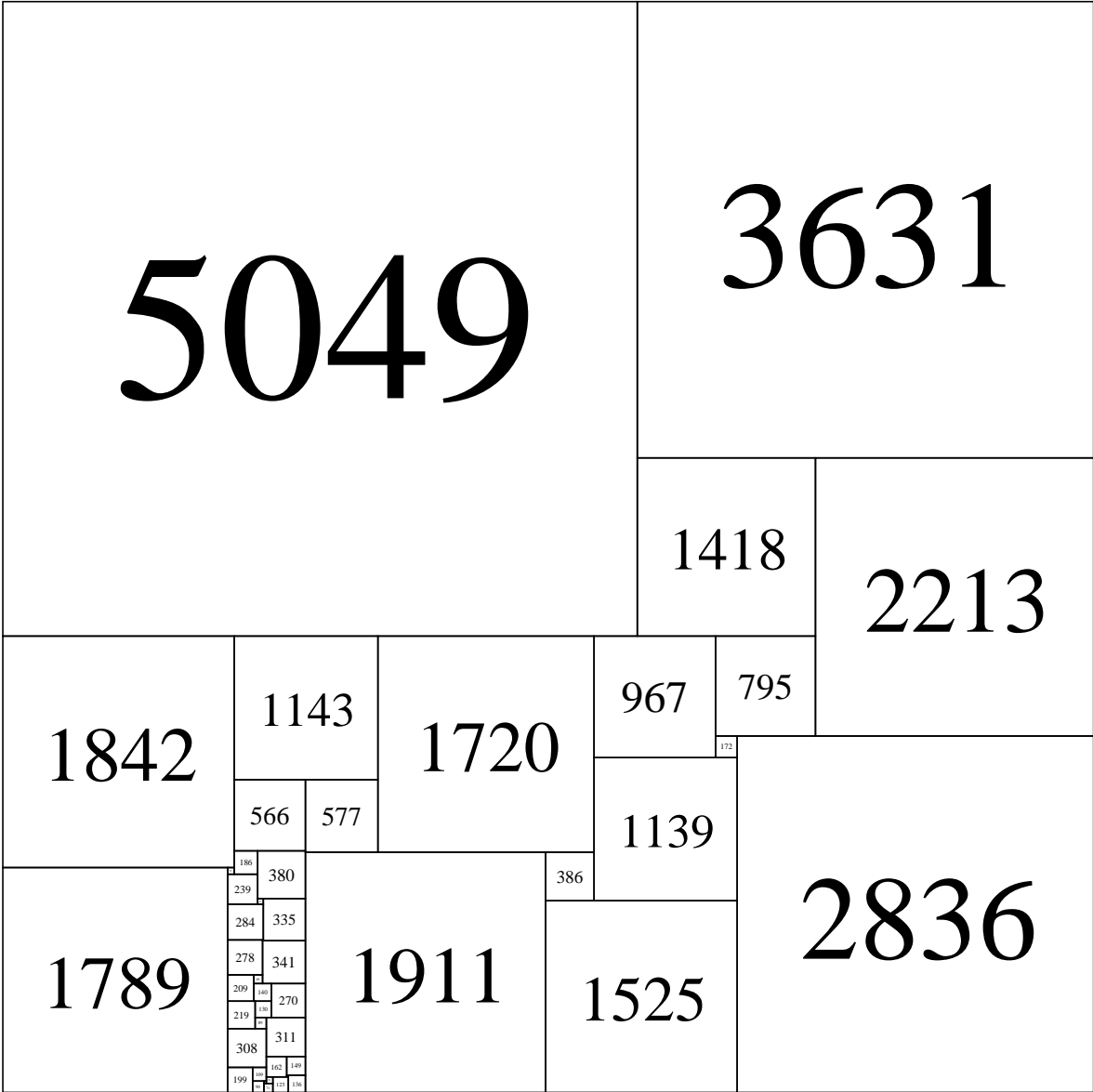
48 8674 B_T 2014



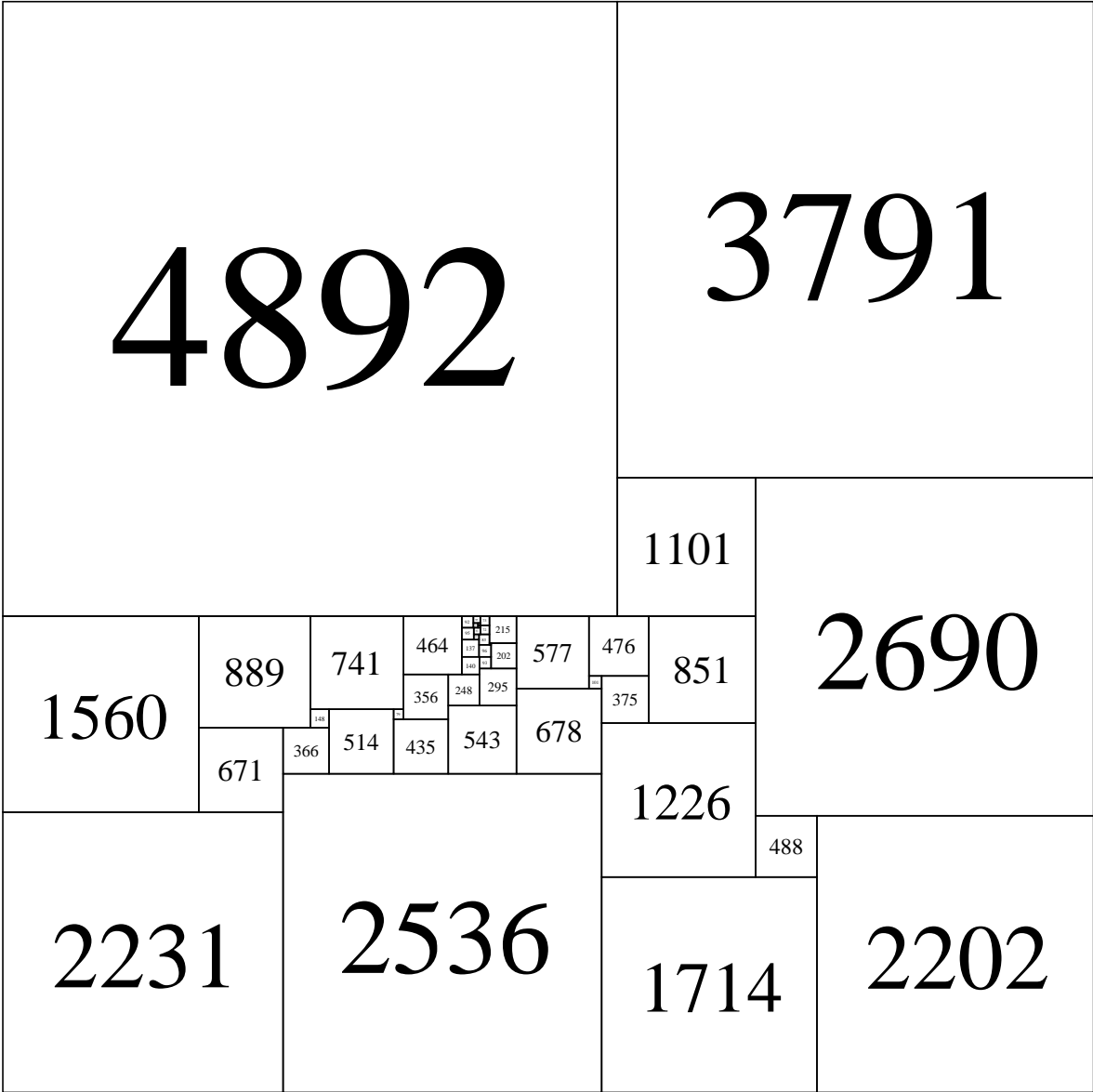
48 8677 B_T 2014



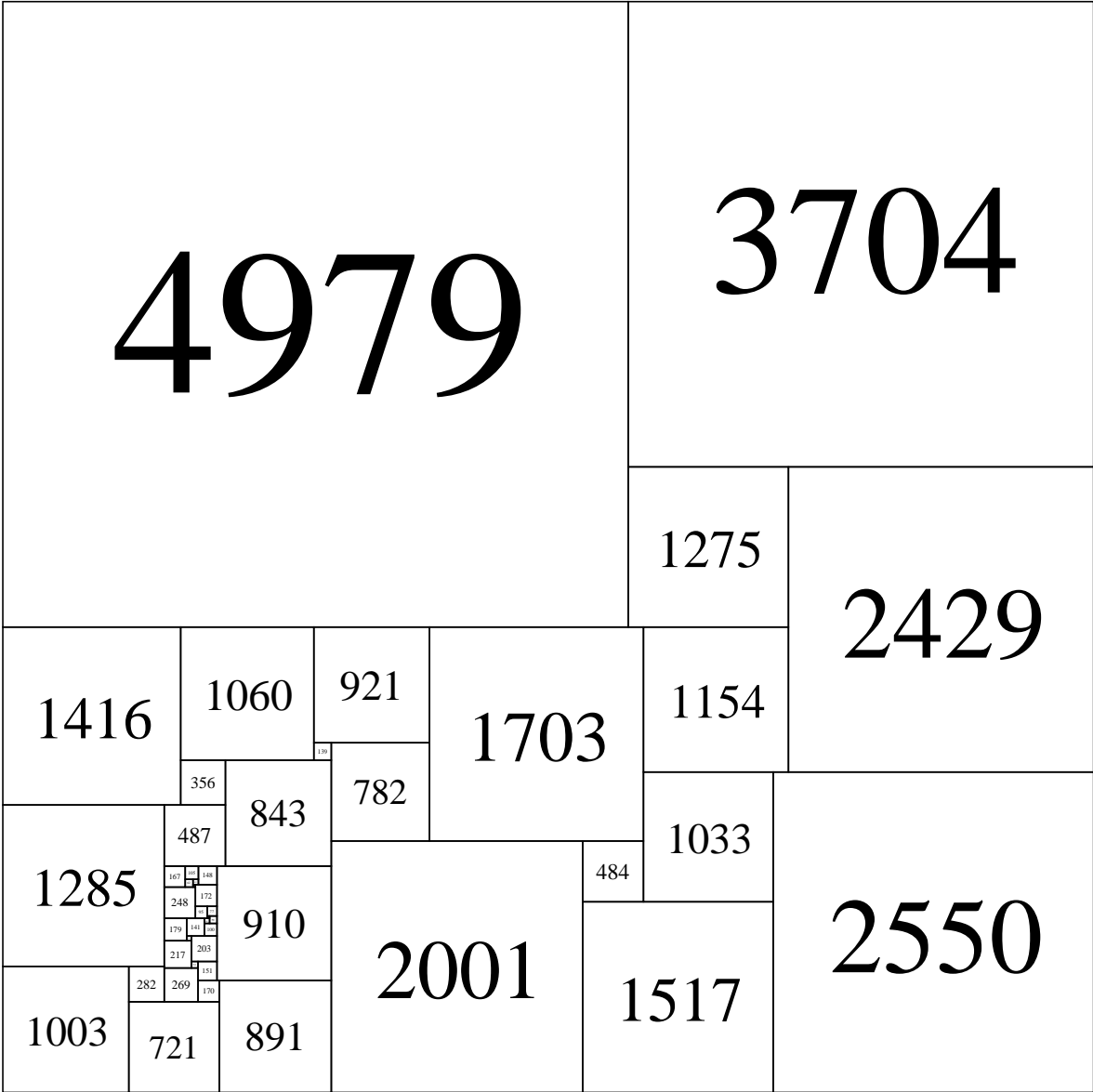
48 8680 B_T 2014



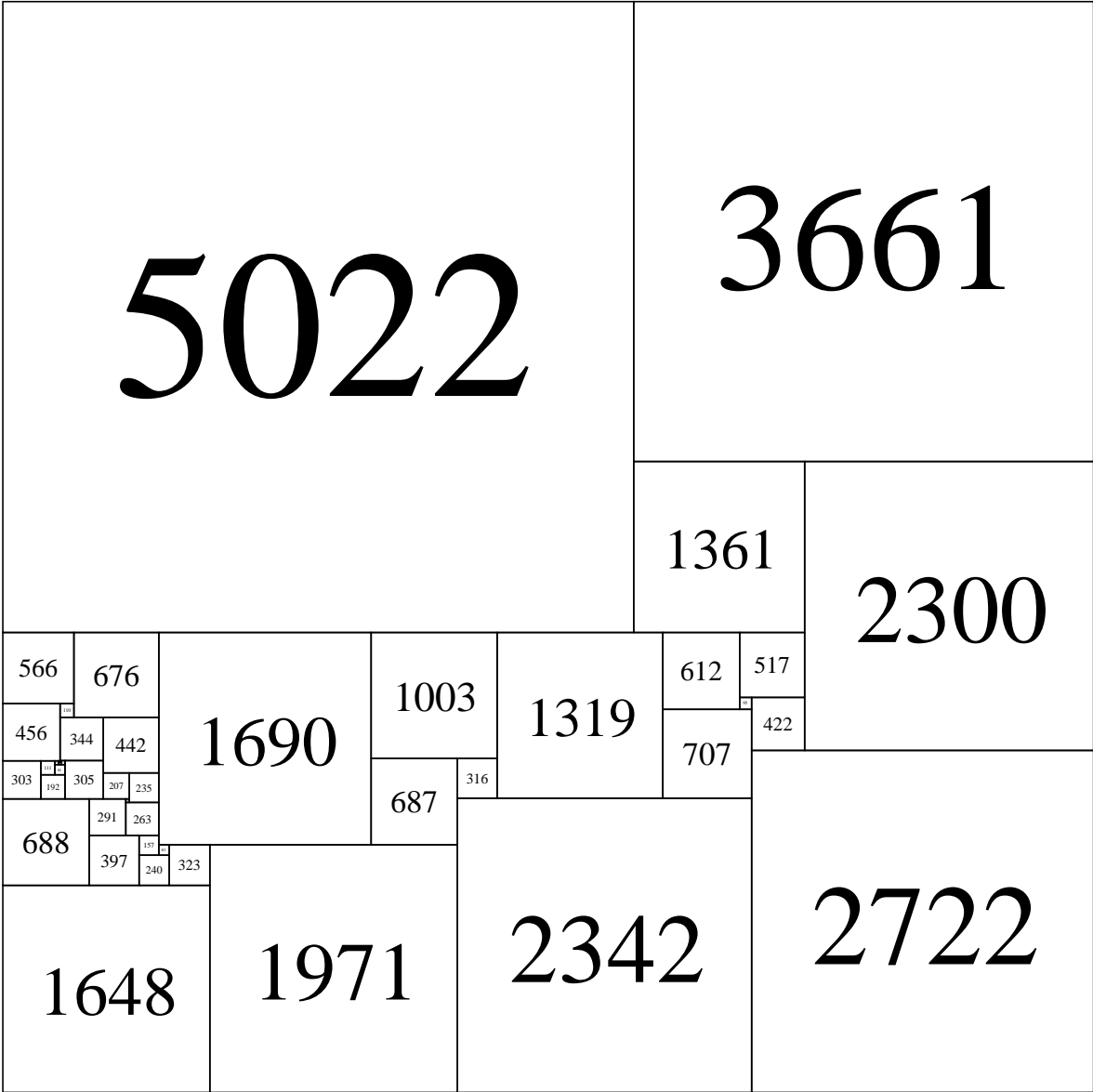
48 8680 B_T 2014



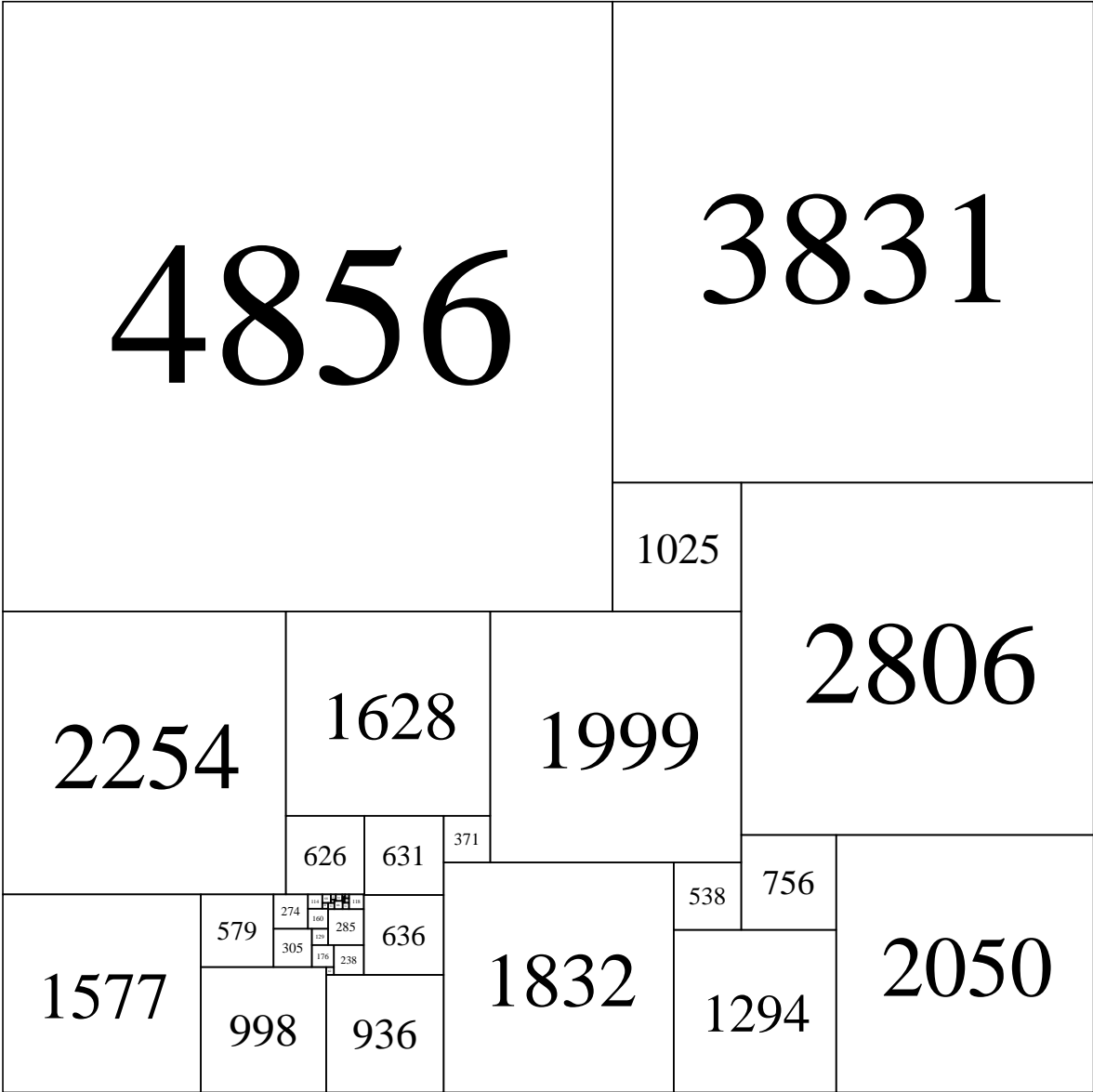
48 8683 B_T 2014



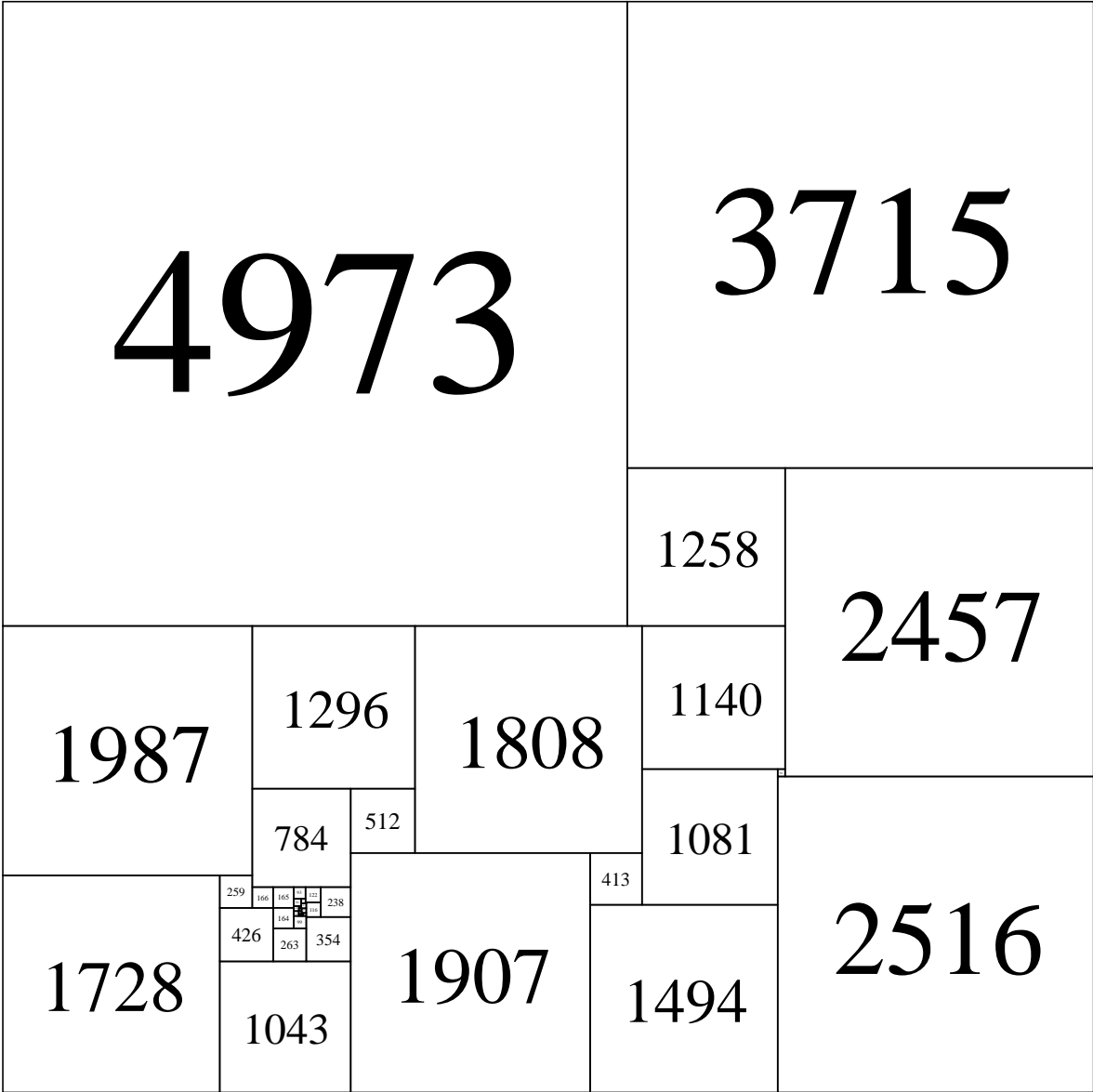
48 8683 B_T 2014



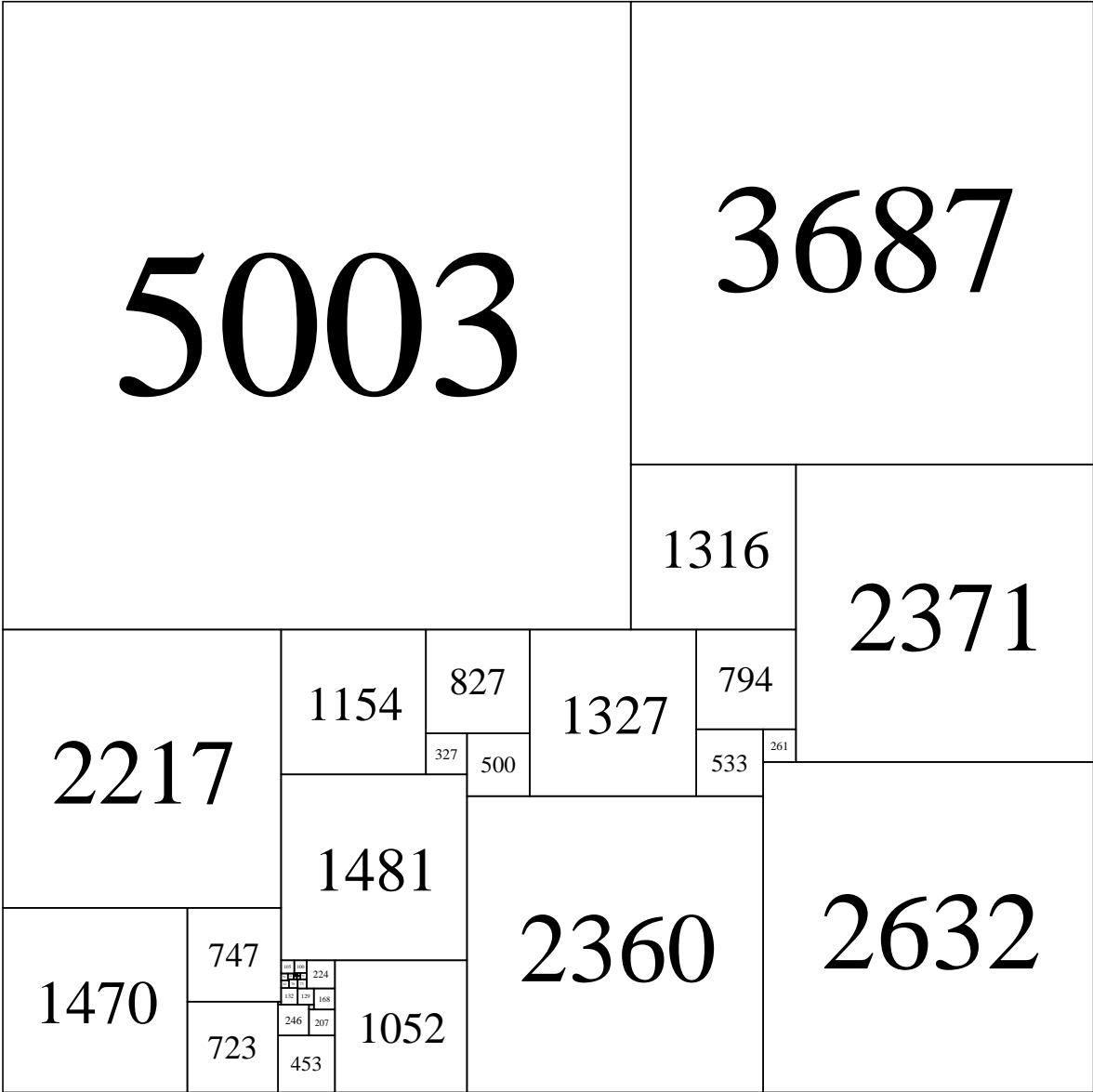
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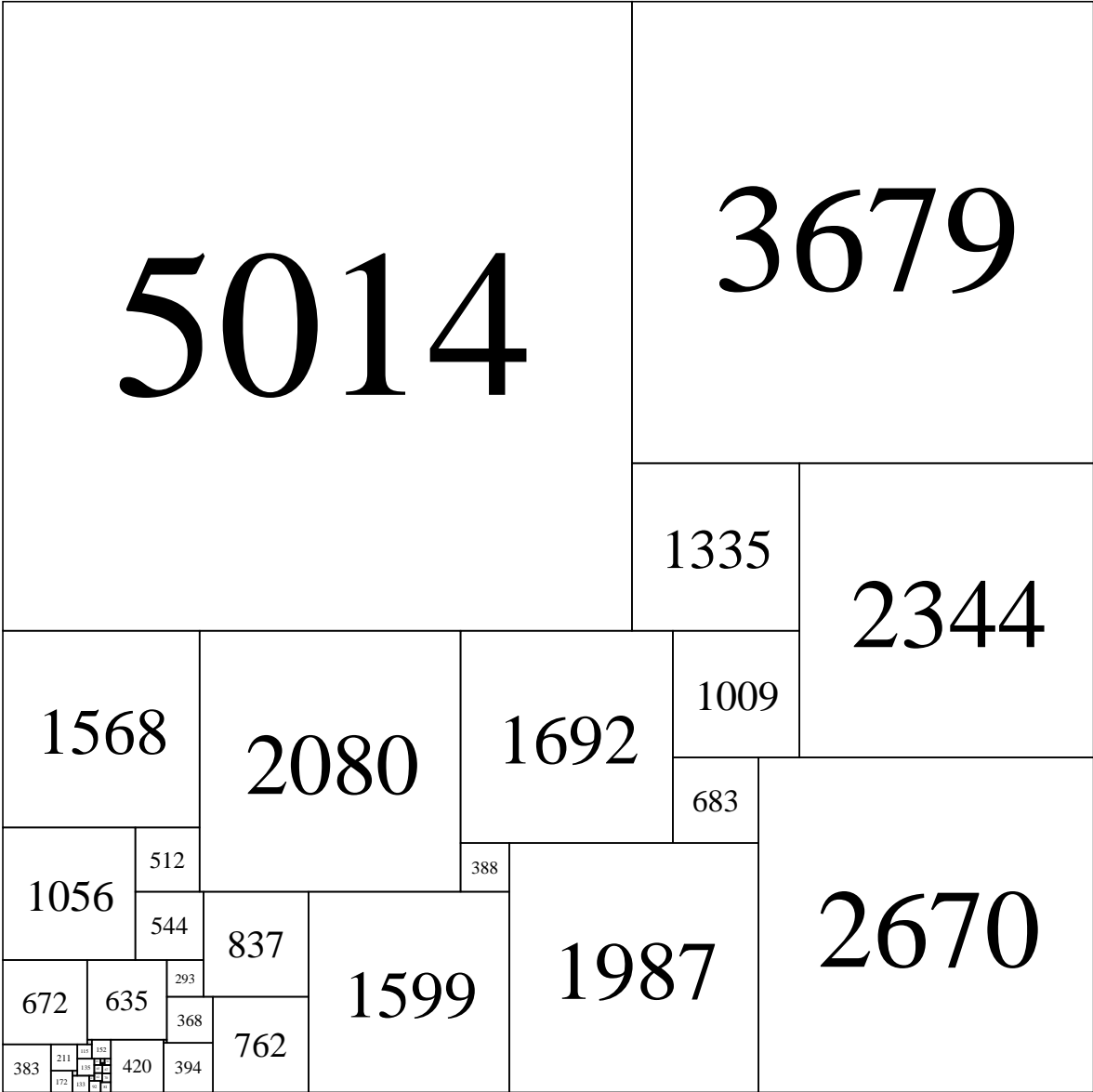
48 8687 B_T 2014



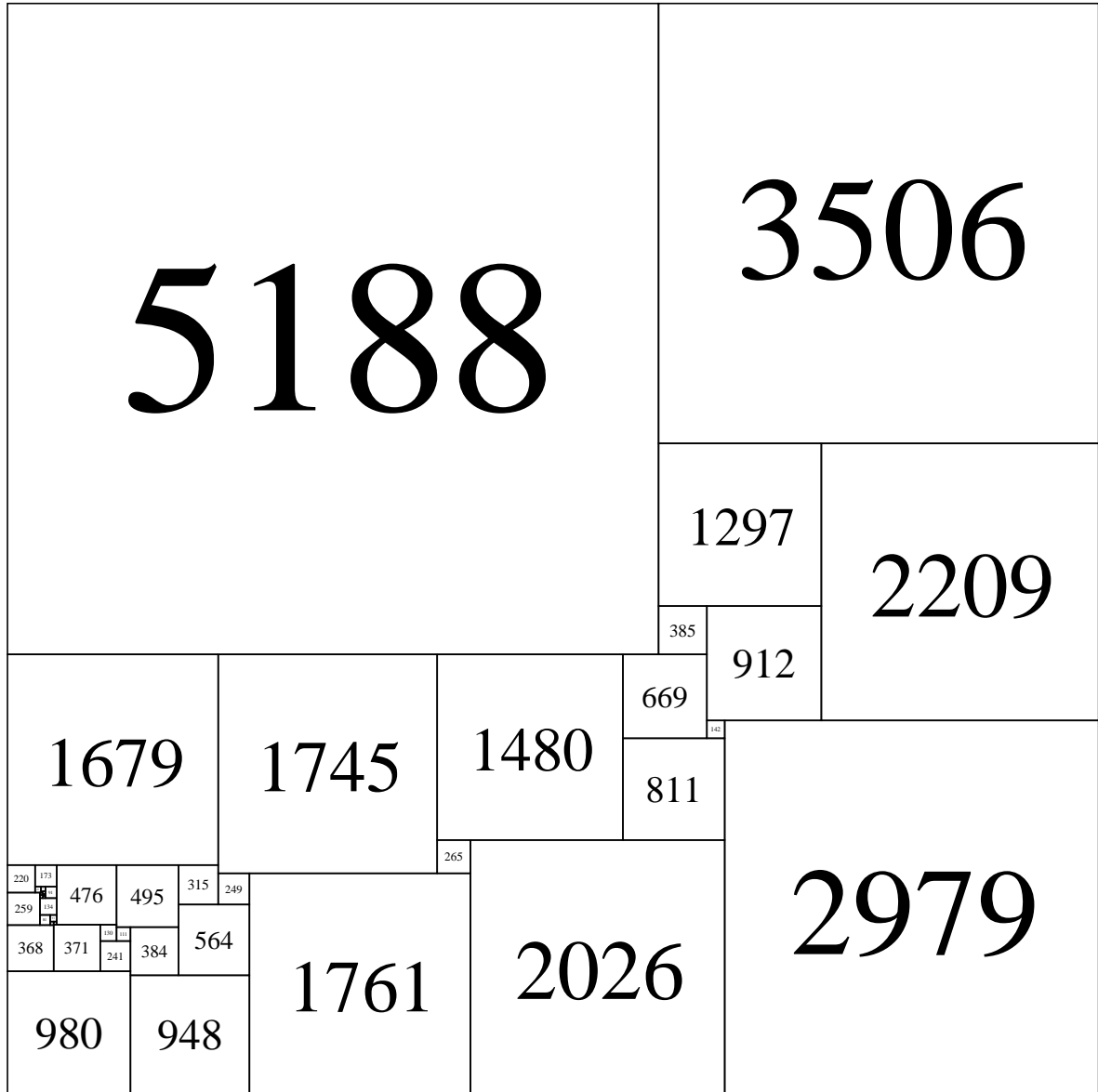
48 8688 B_T 2014



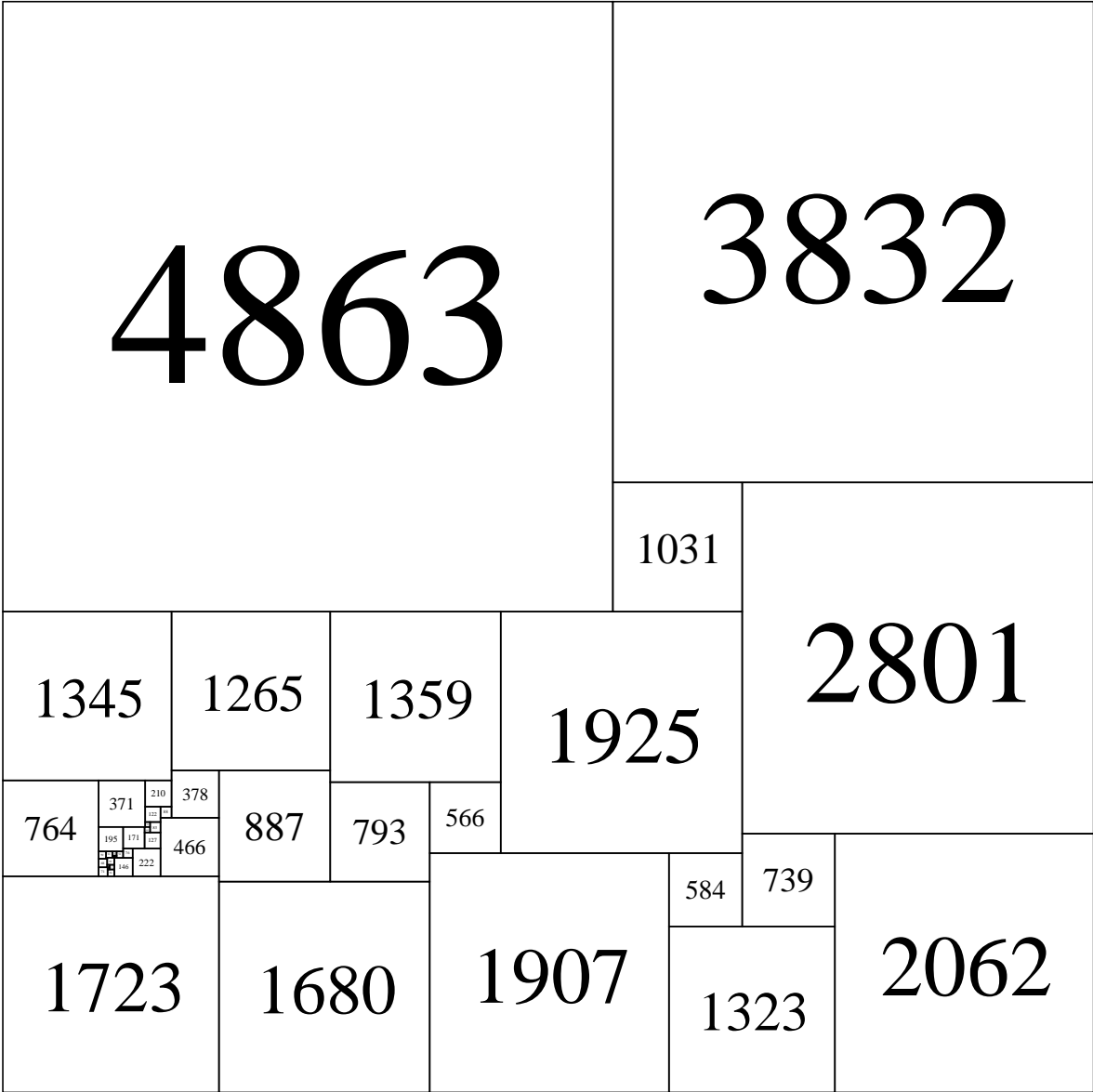
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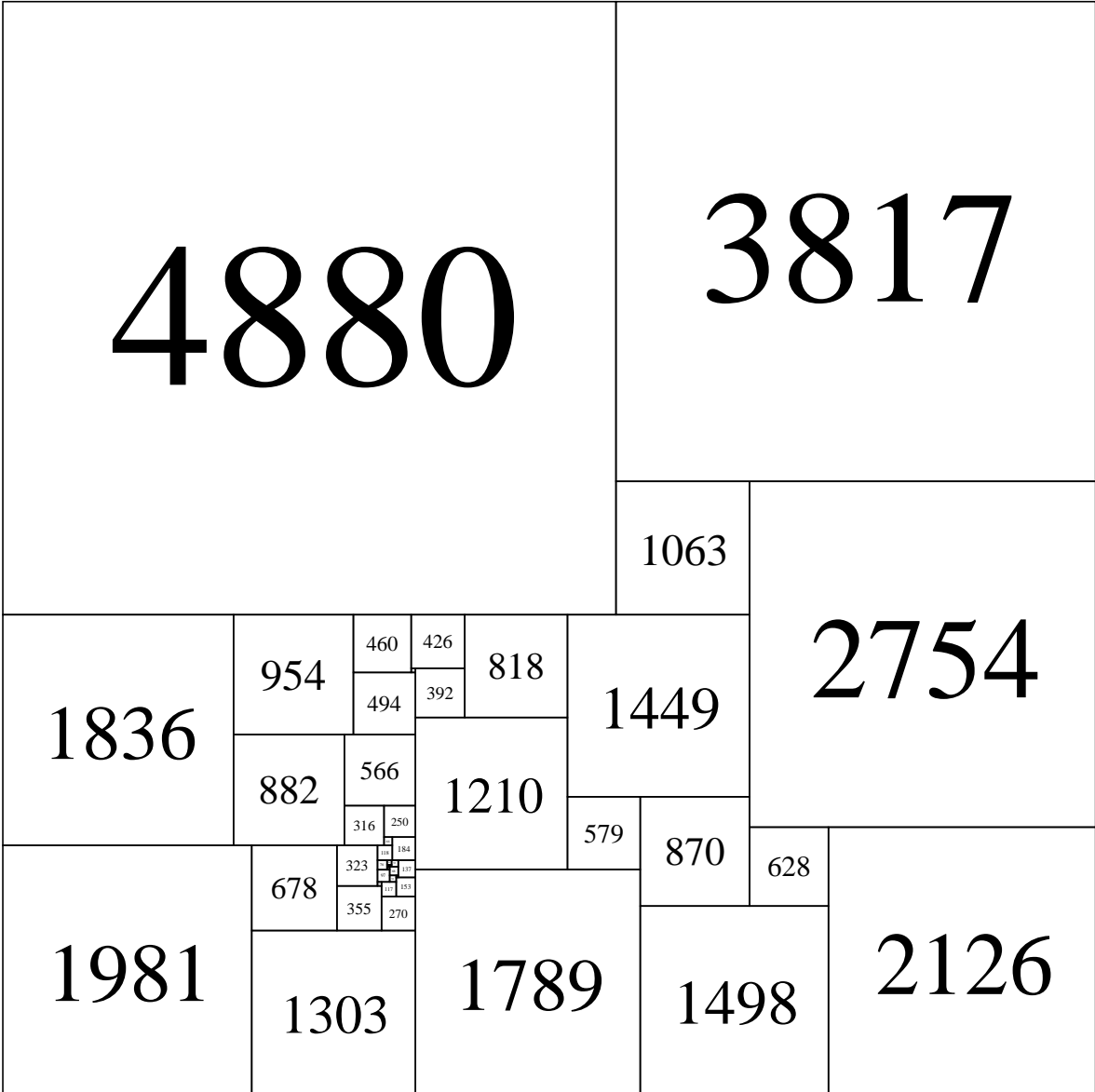
48 8693 B_T 2014



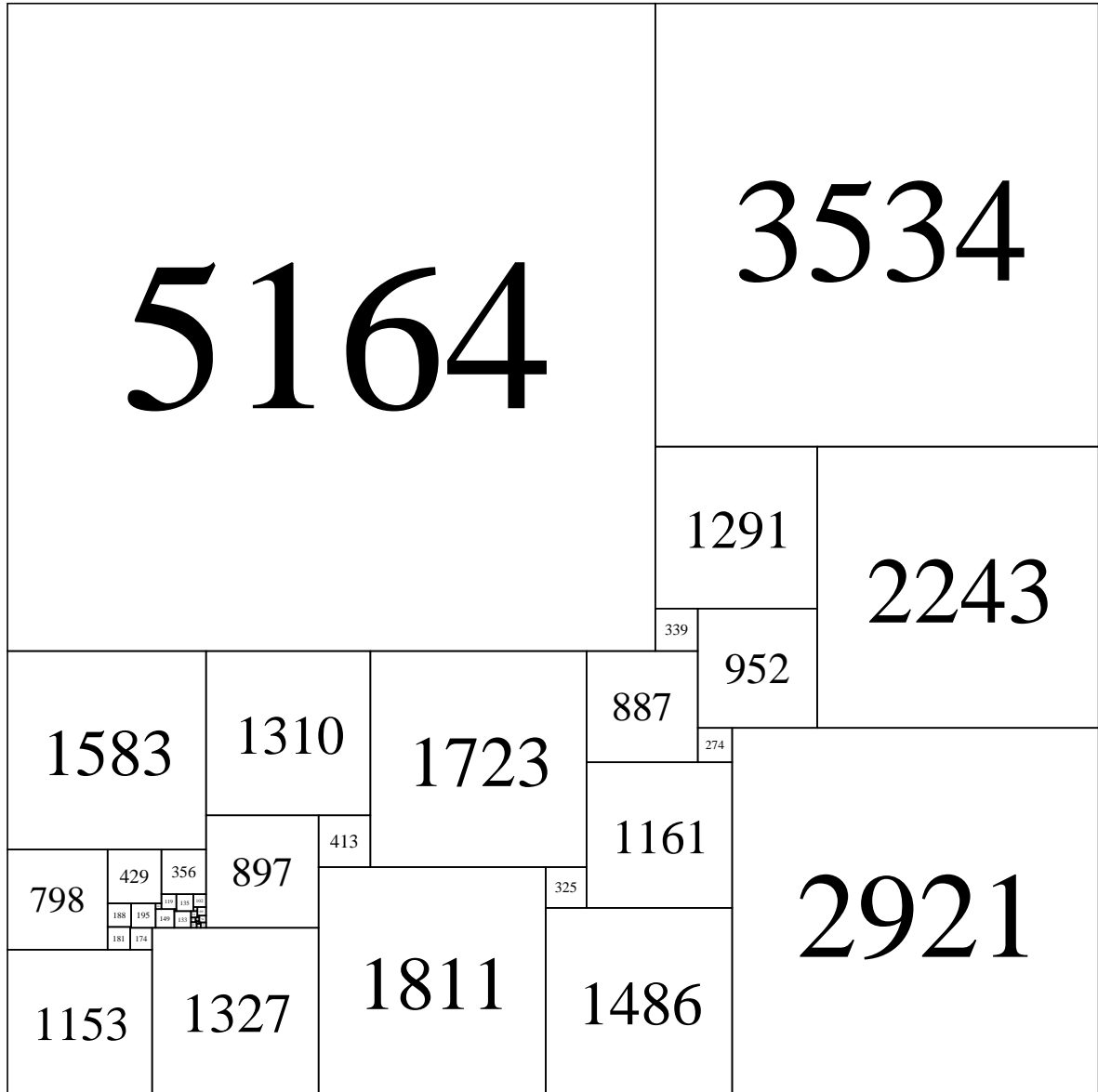
48 8694 BLM 2018 <-- 48 8309 B_T 2014



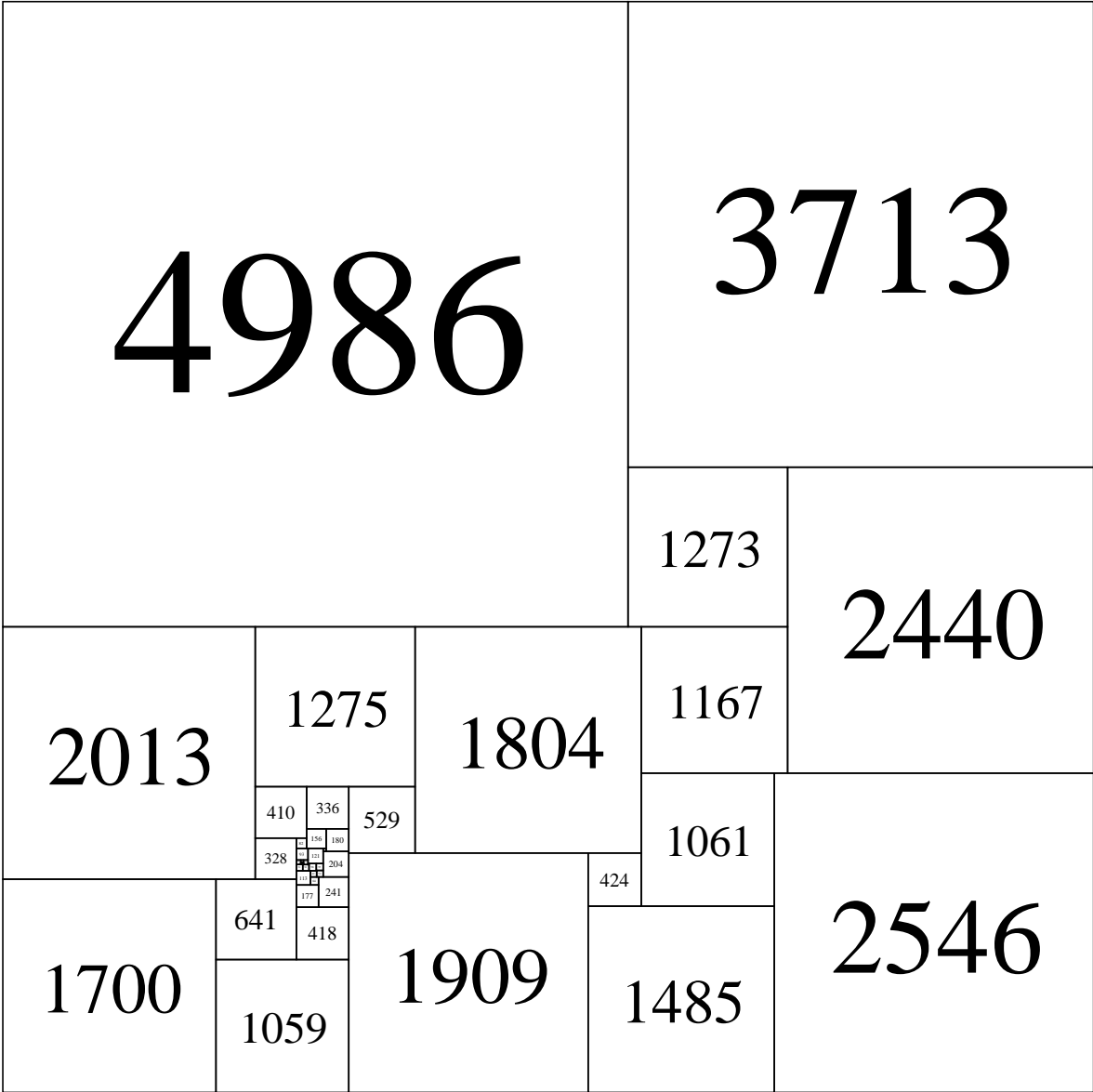
48 8695 B_T 2014



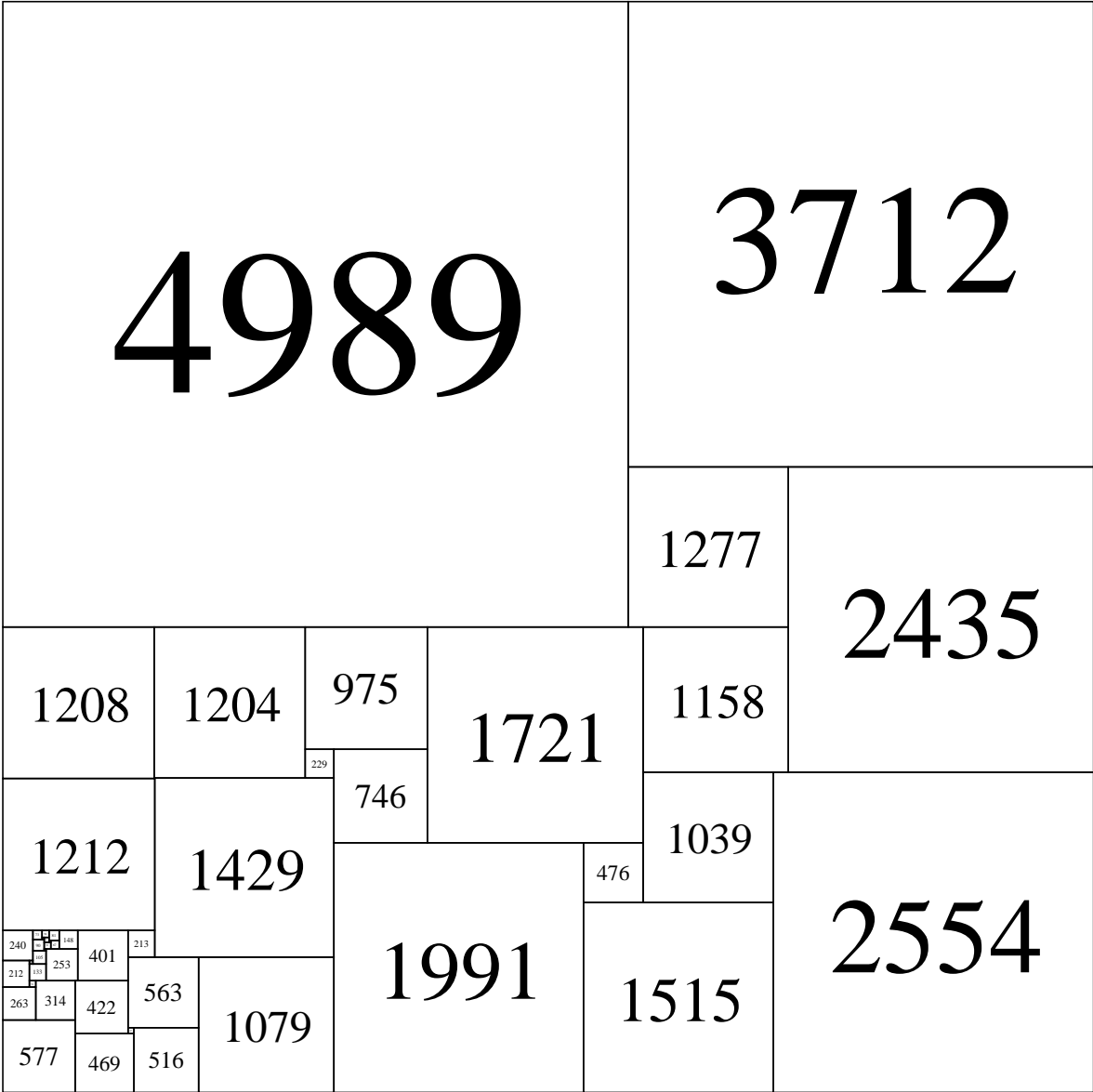
48 8697 B_T 2014



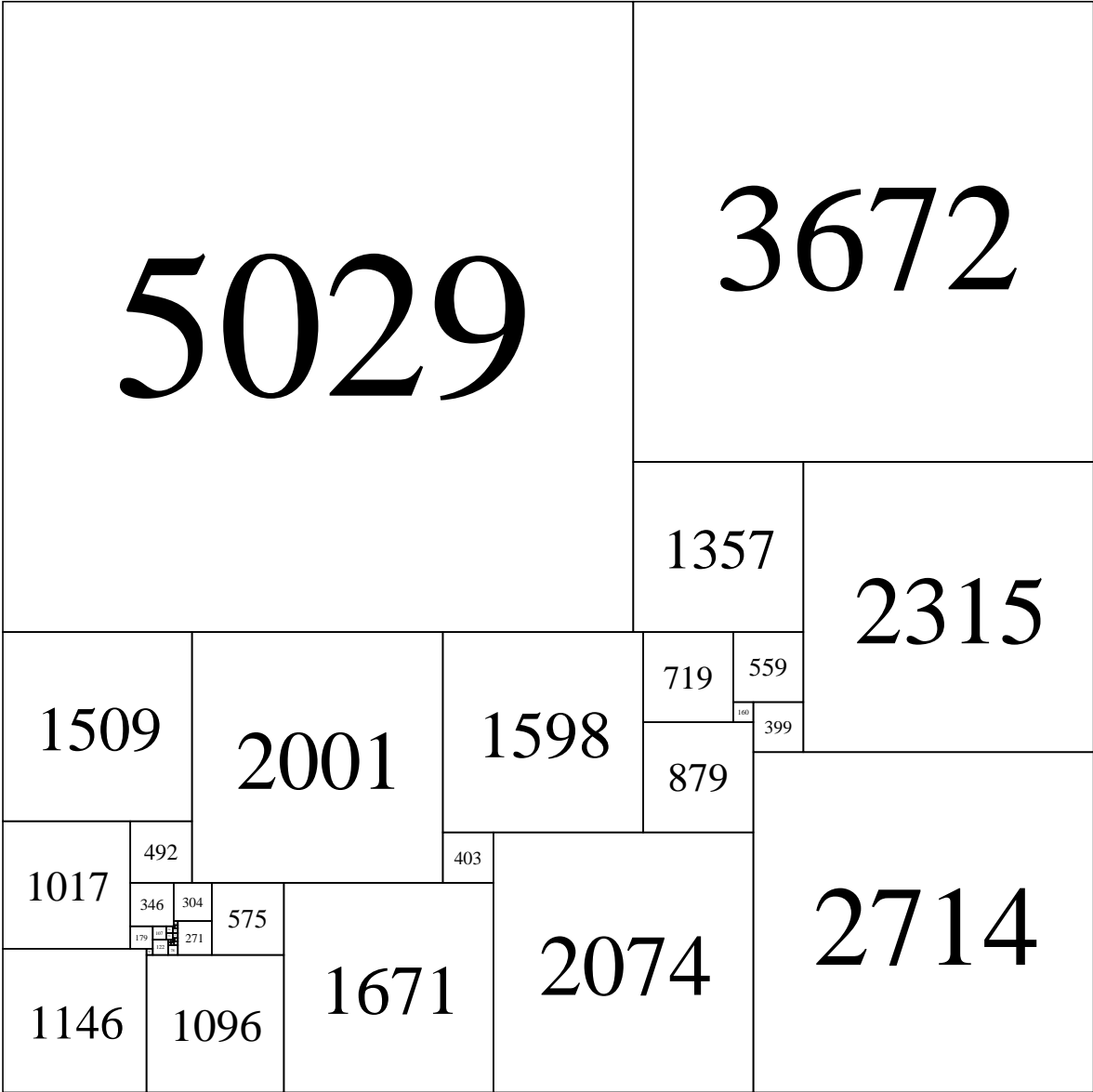
48 8698 BLM 2018 <-- 48 8359 B_T 2014



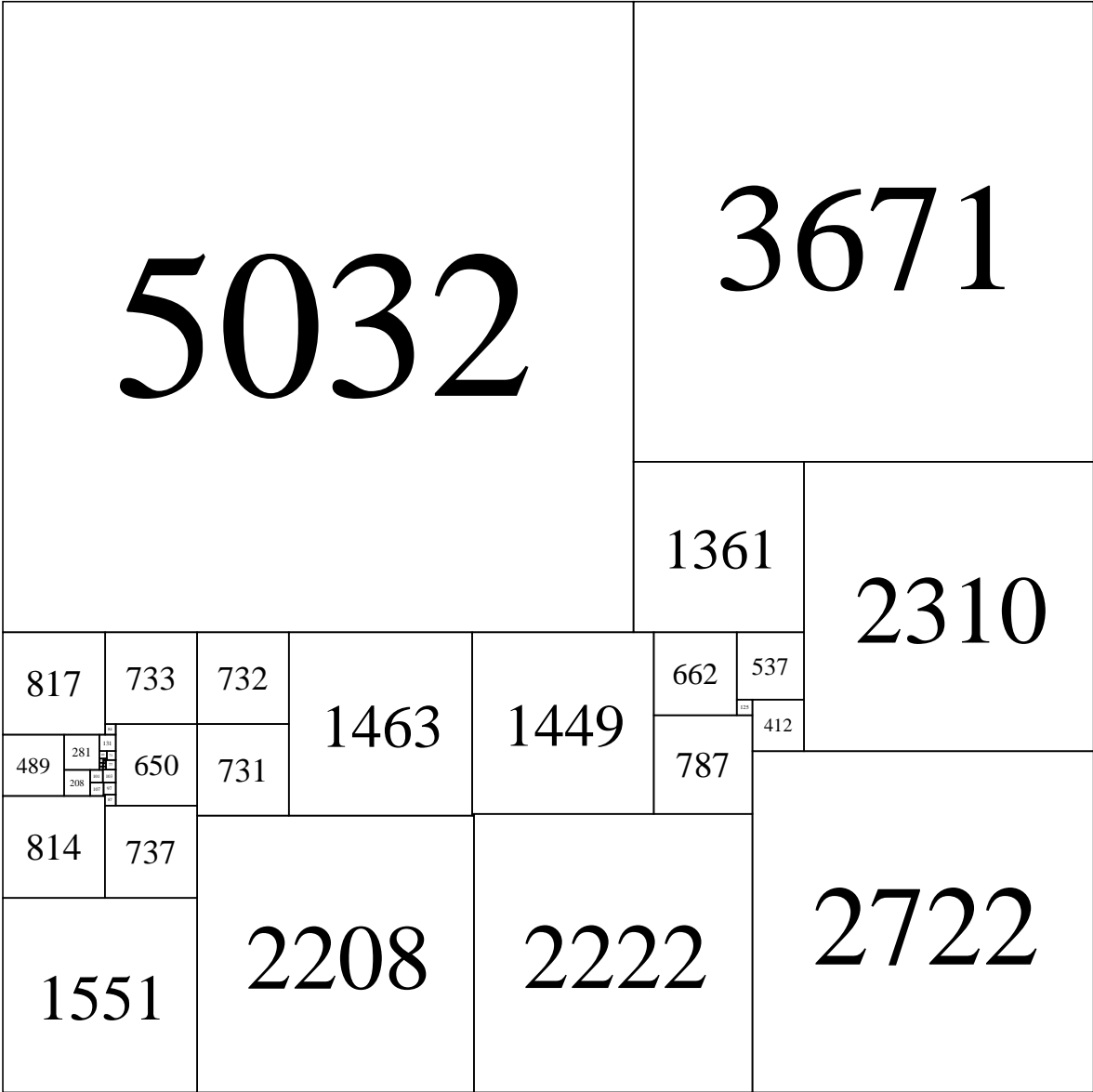
48 8699 B_T 2014



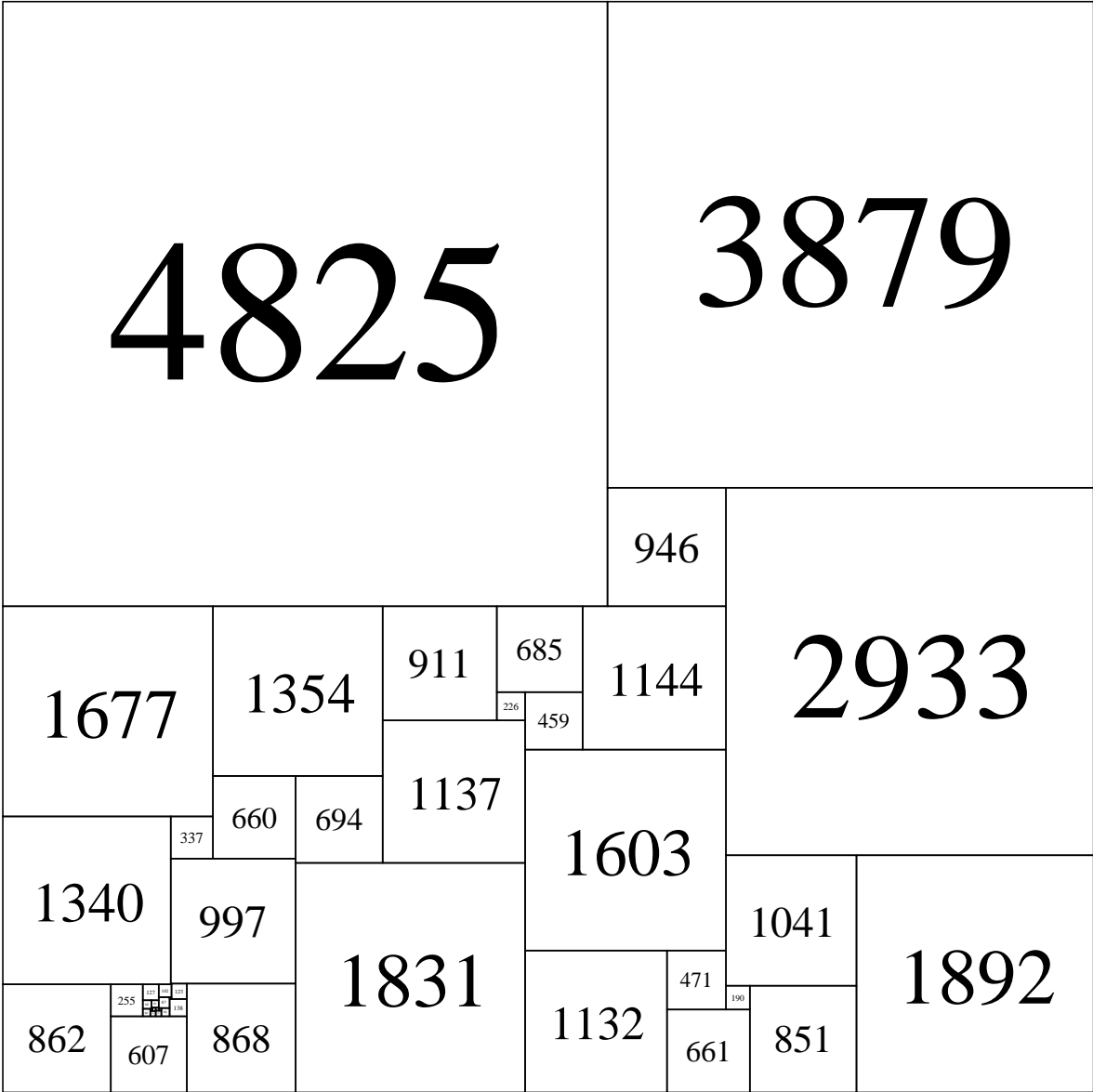
48 8701 B_T 2014



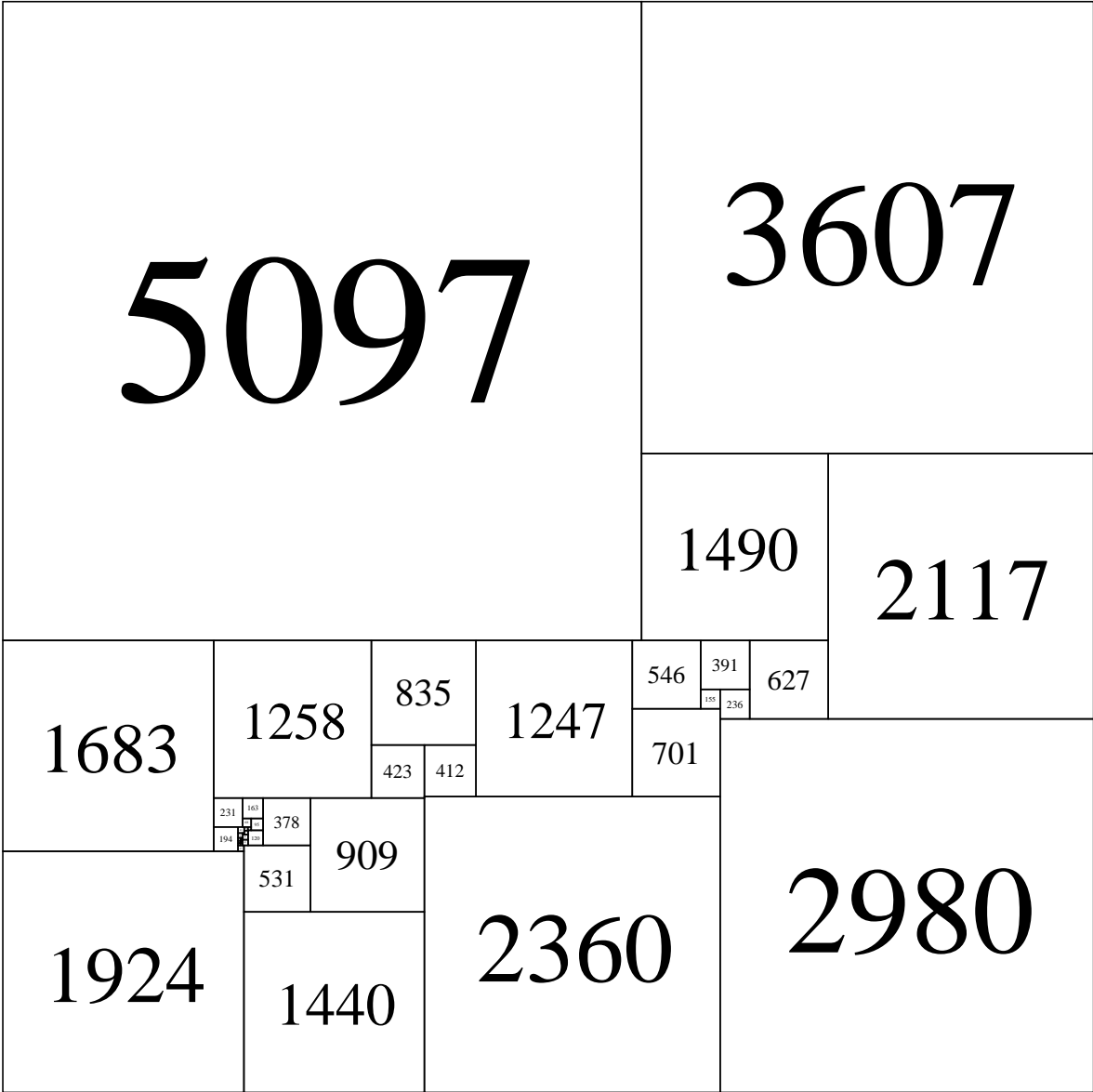
48 8701 B_T 2014



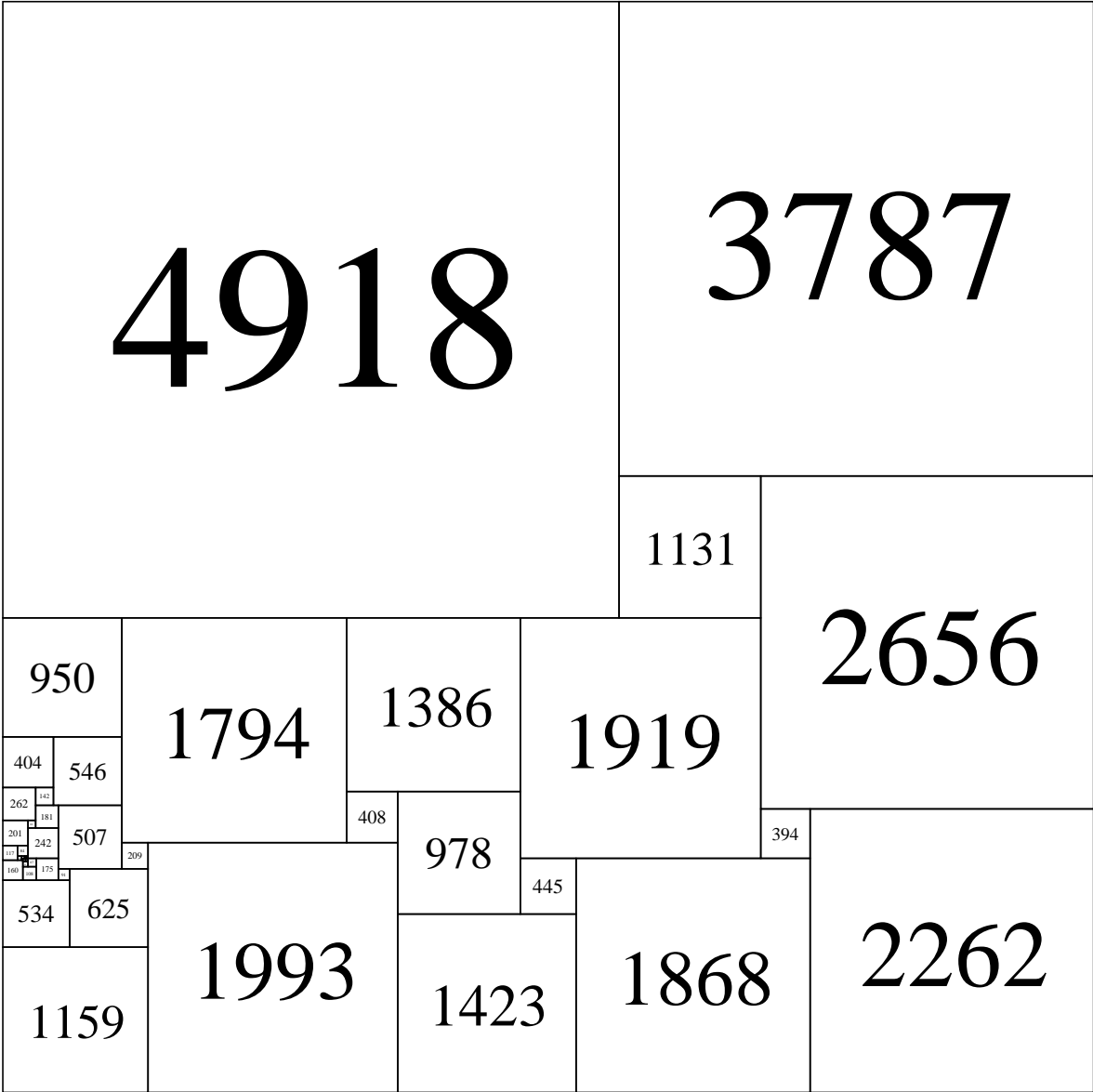
48 8703 B_T 2014



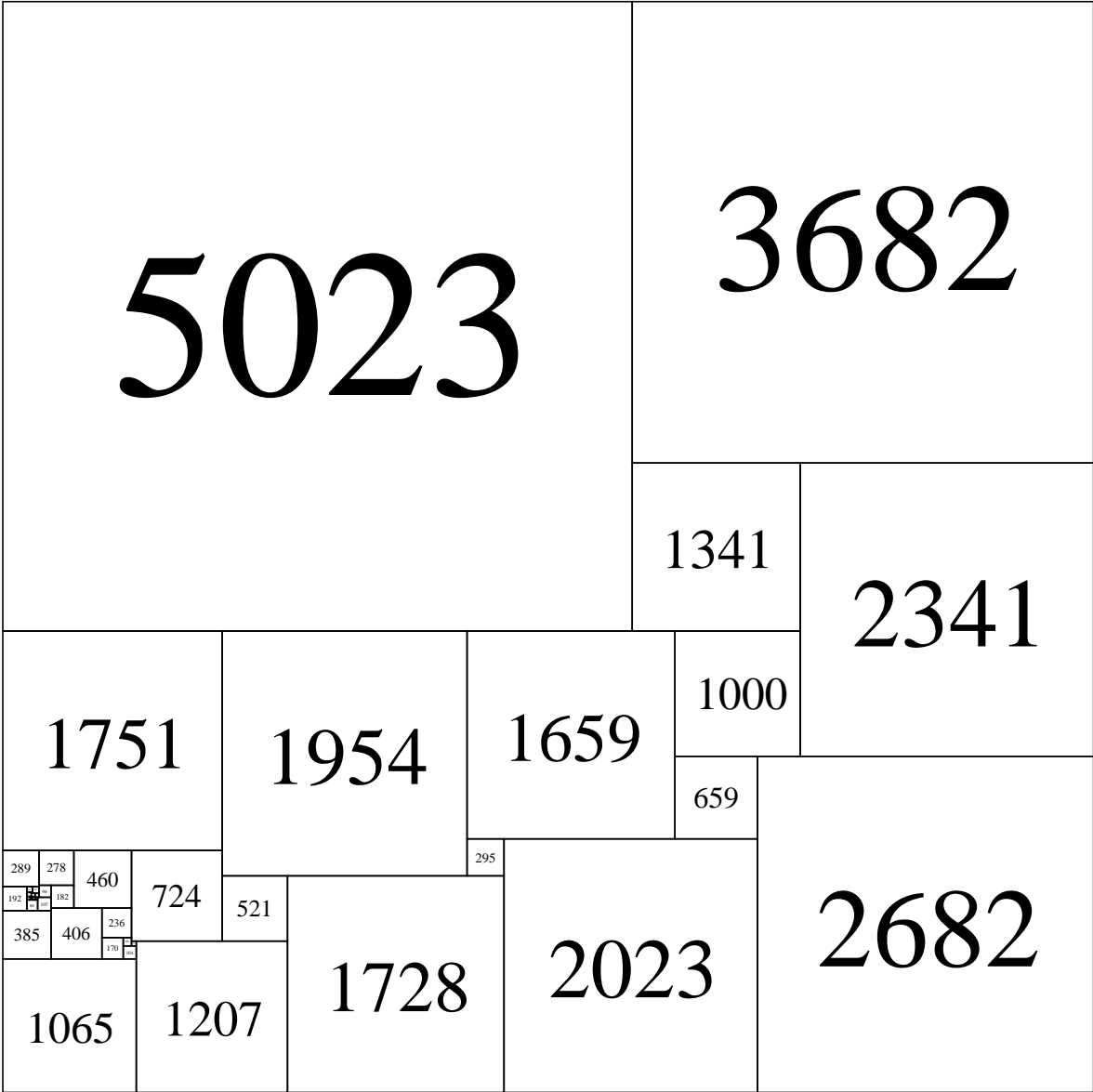
48 8704 B_T 2014



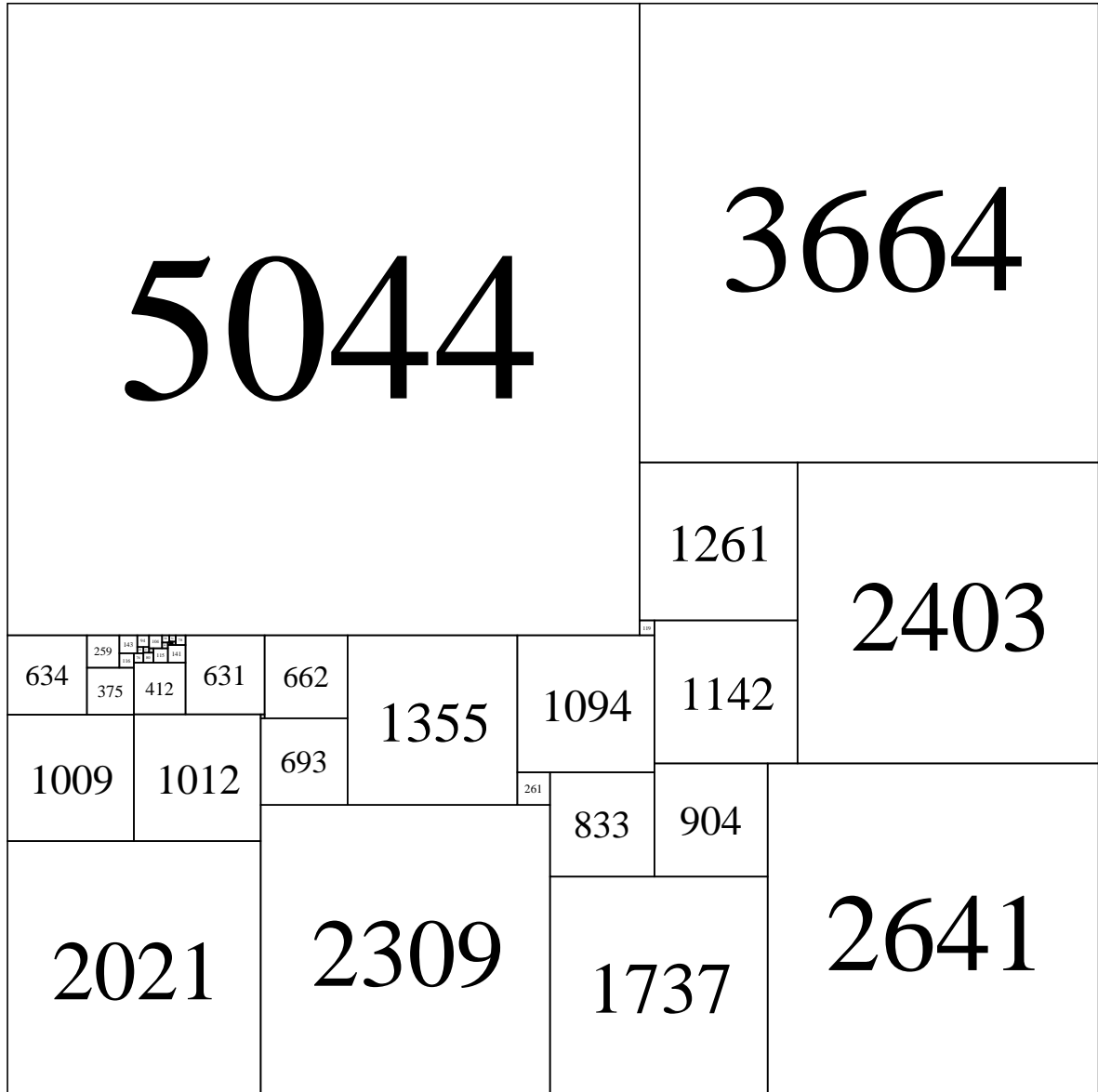
48 8704 B_T 2014



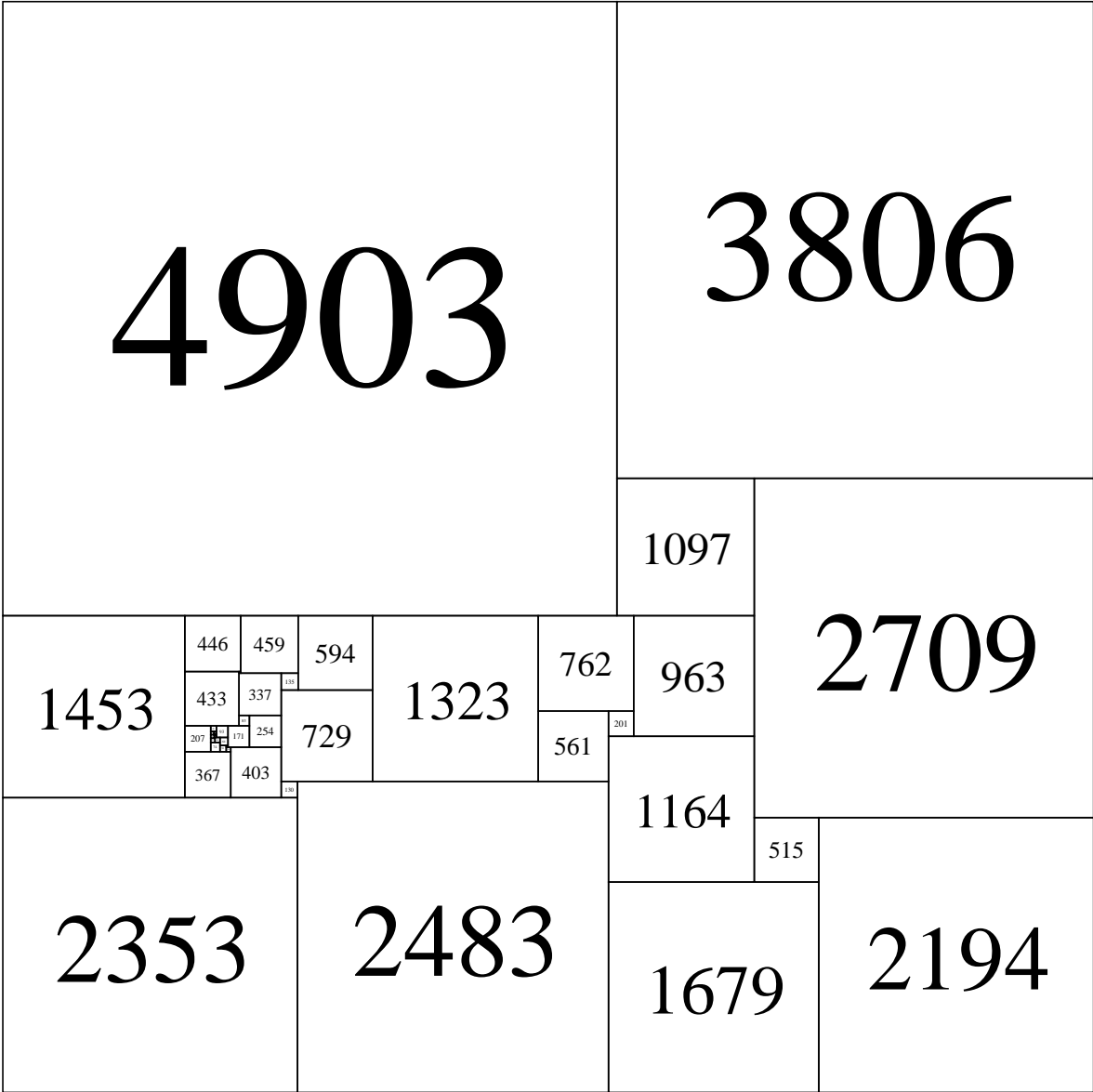
48 8705 B_T 2014



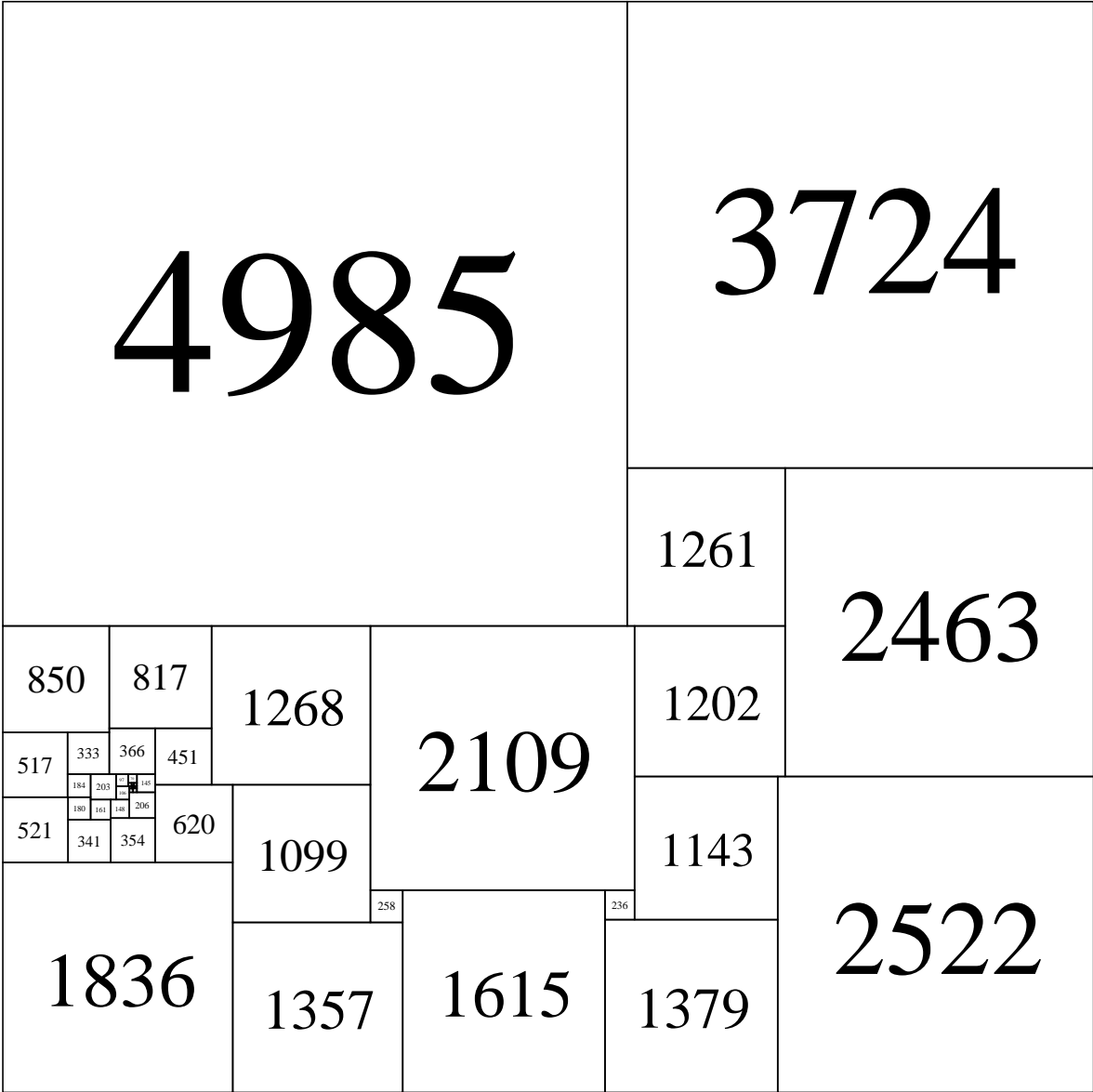
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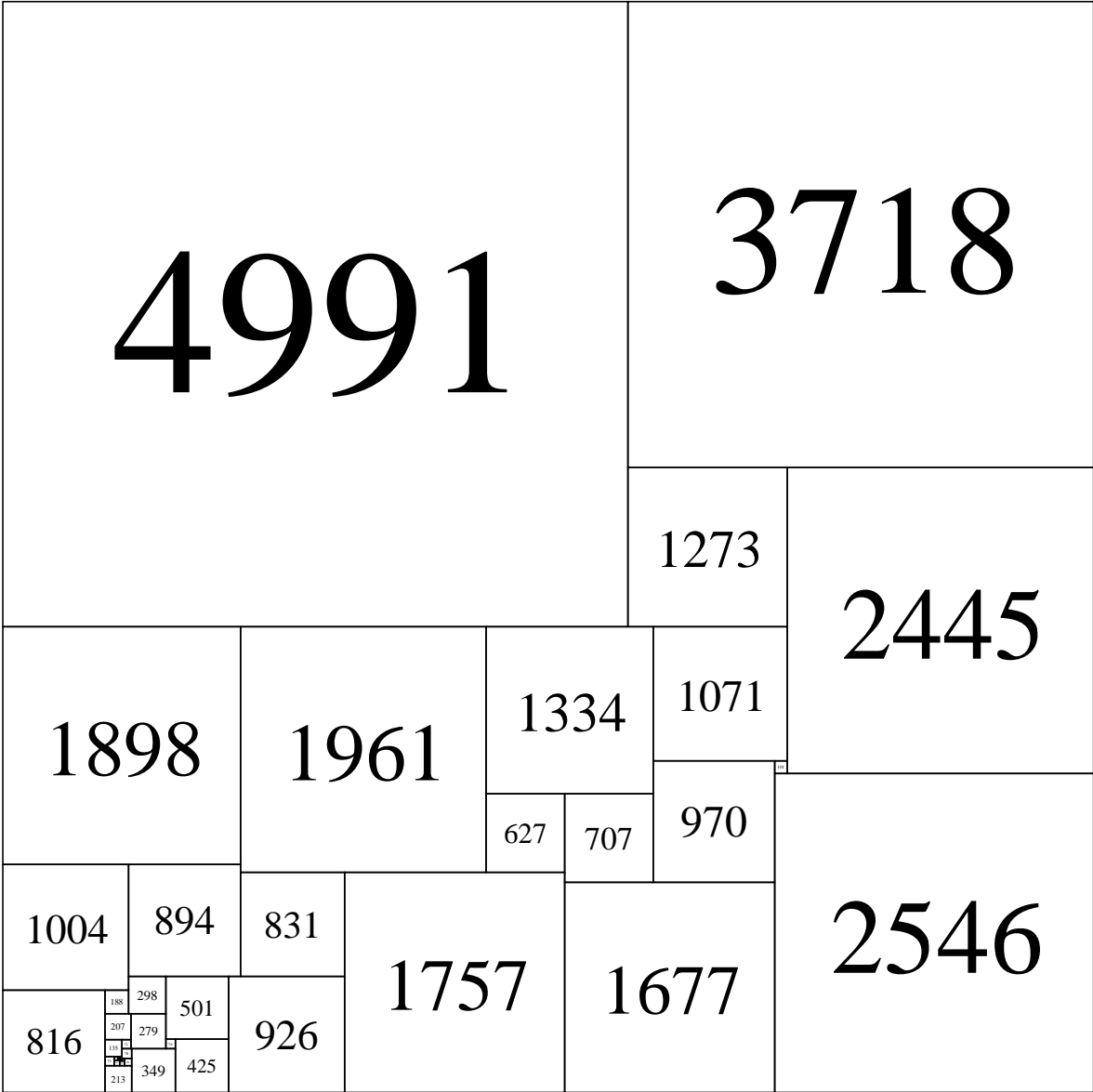
48 8708 BLM 2018 <-- 48 8589 B_T 2014



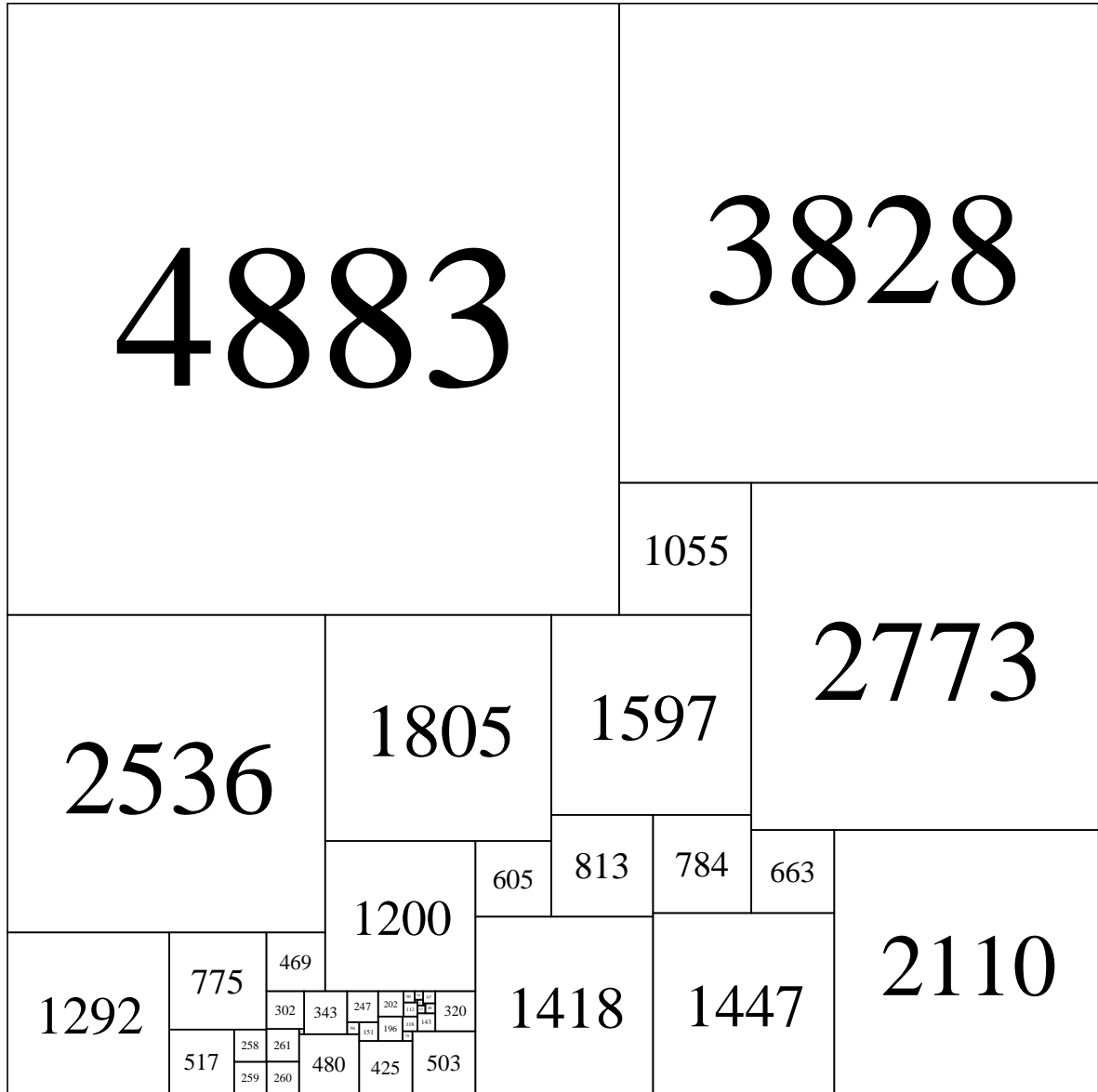
48 8709 B_T 2014



48 8709 B_T 2014



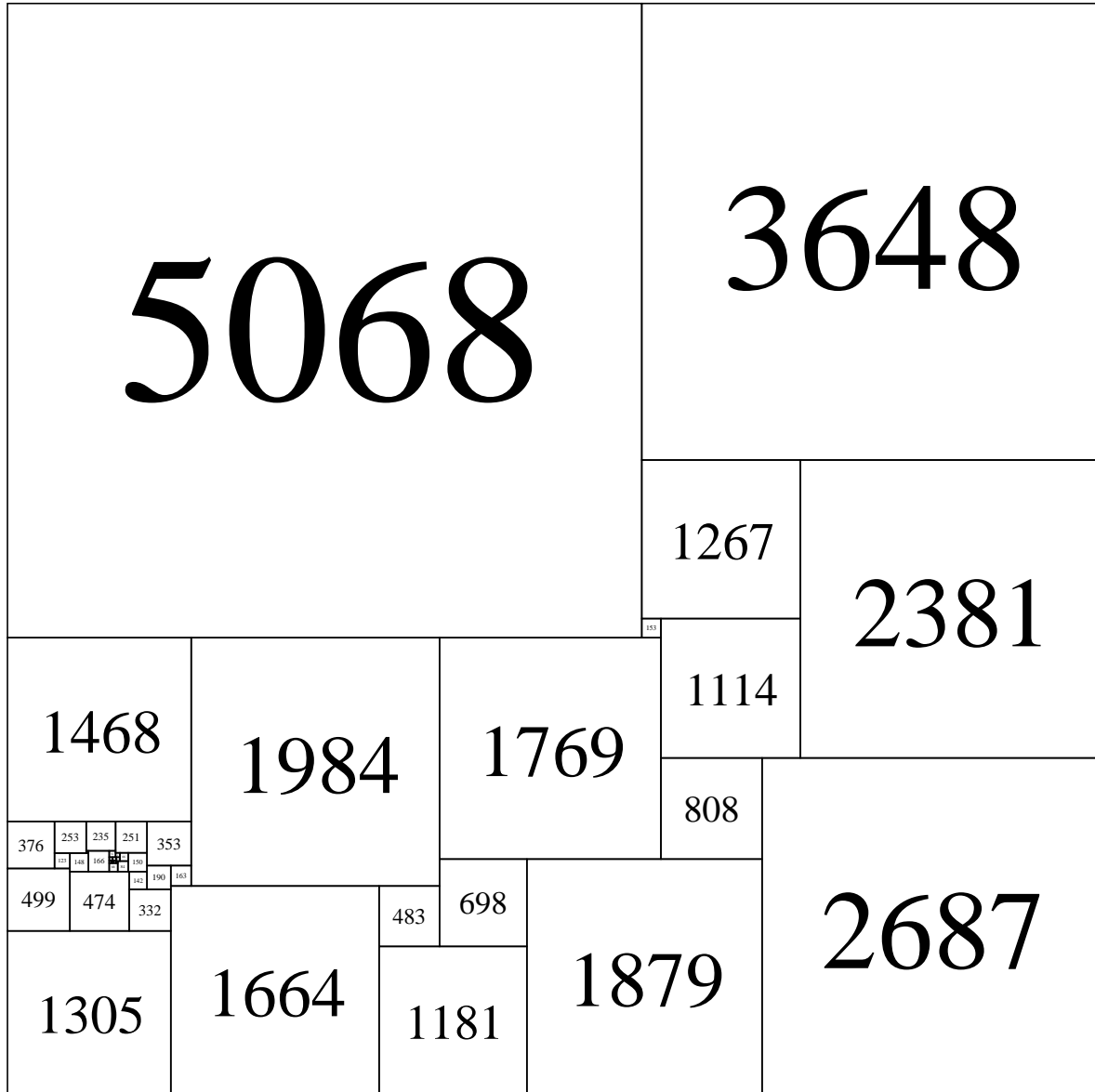
48 8709 B_T 2014



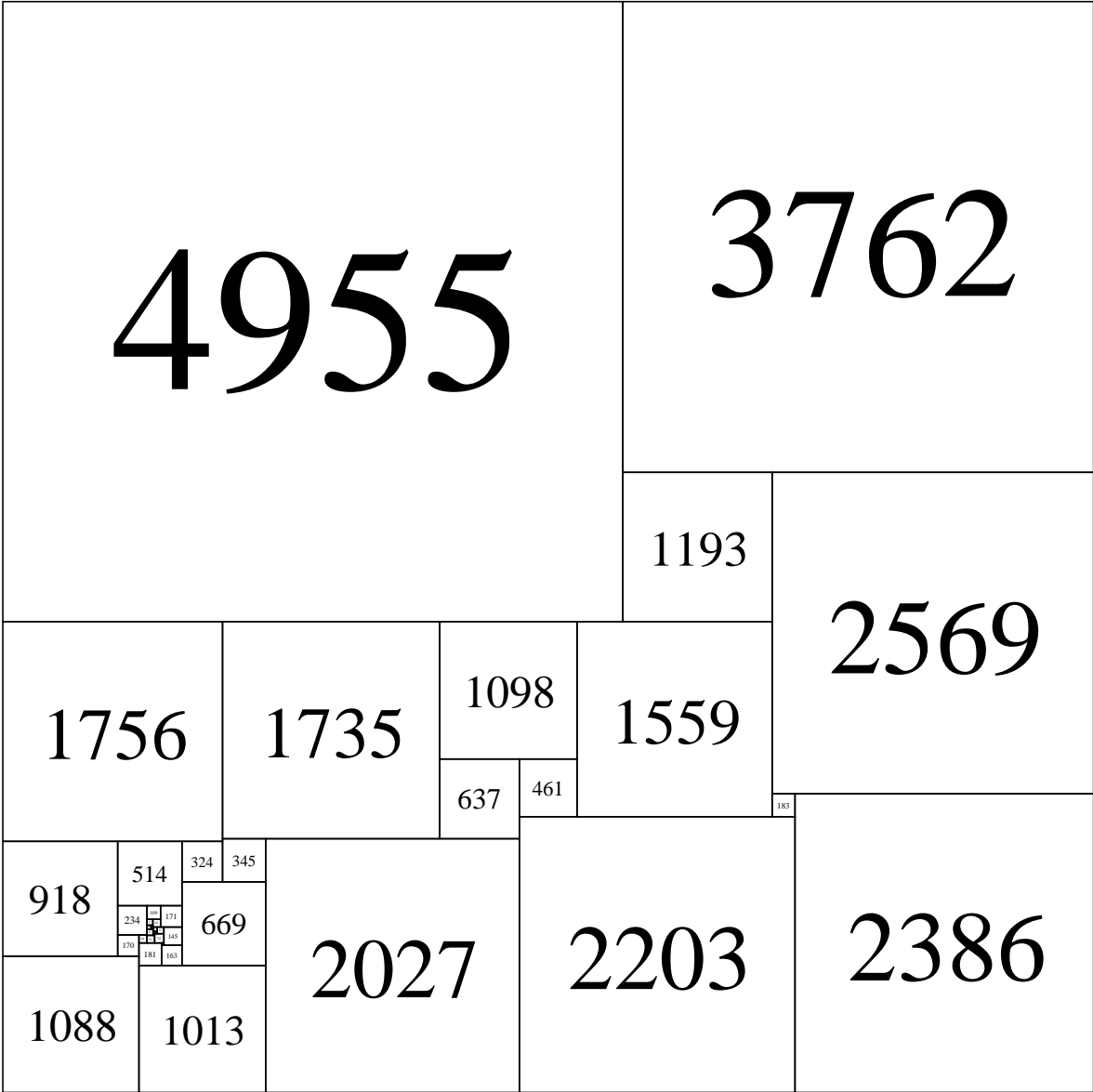
48 8711 B_T 2014

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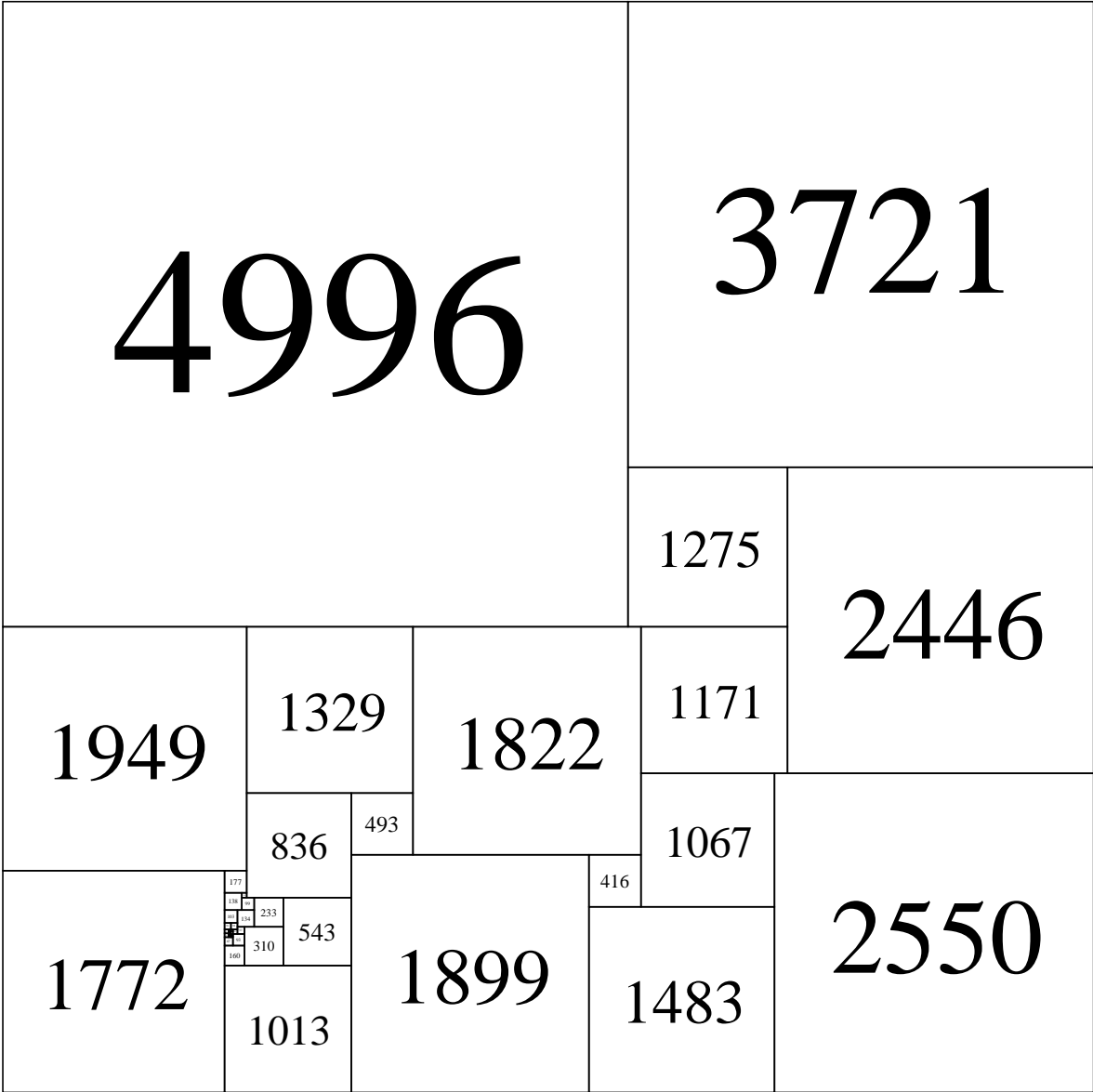
48 8714 B_T 2014



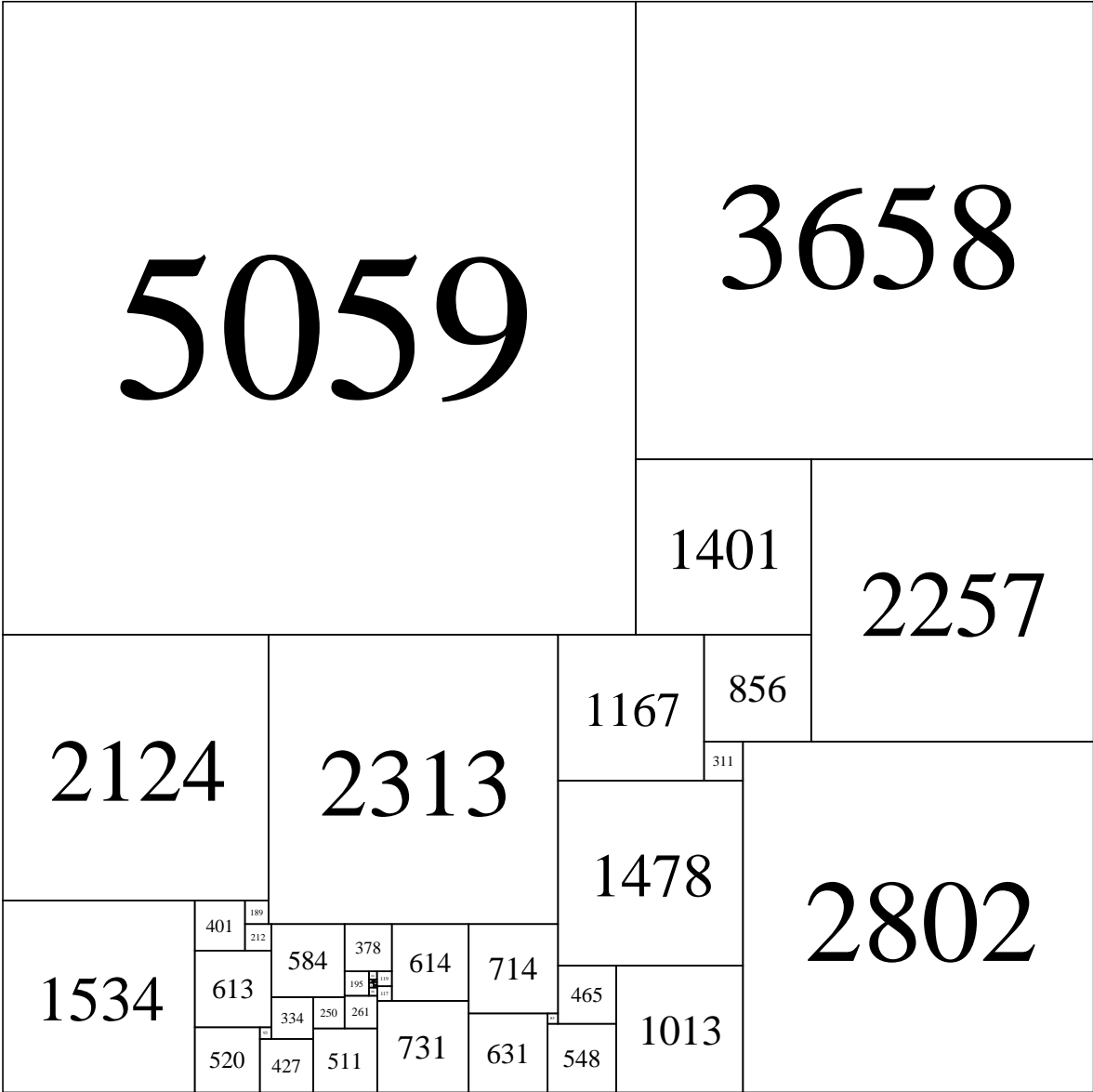
48 8716 BLM 2018 <-- 48 8563 B_T 2014



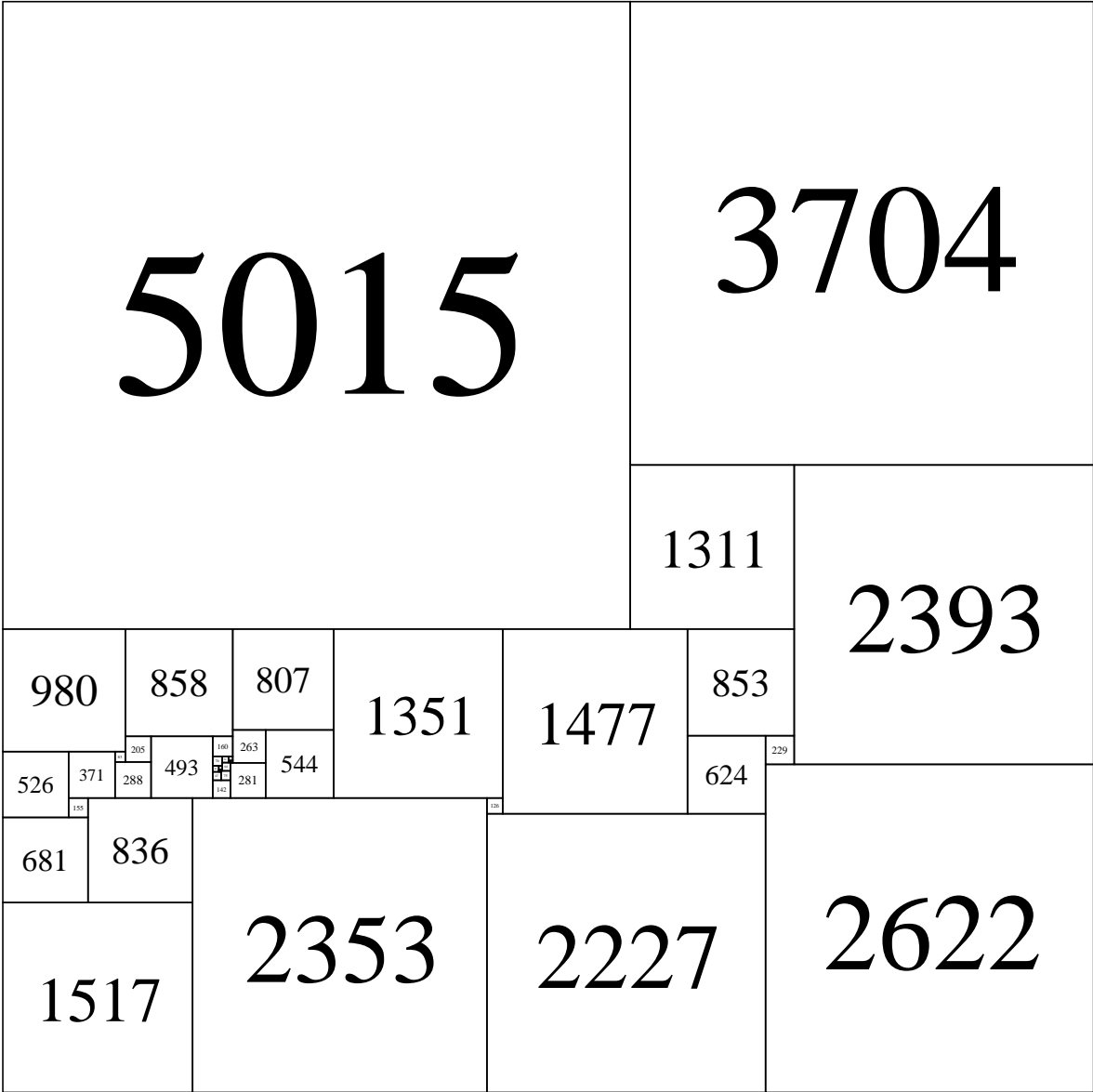
48 8717 B_T 2014



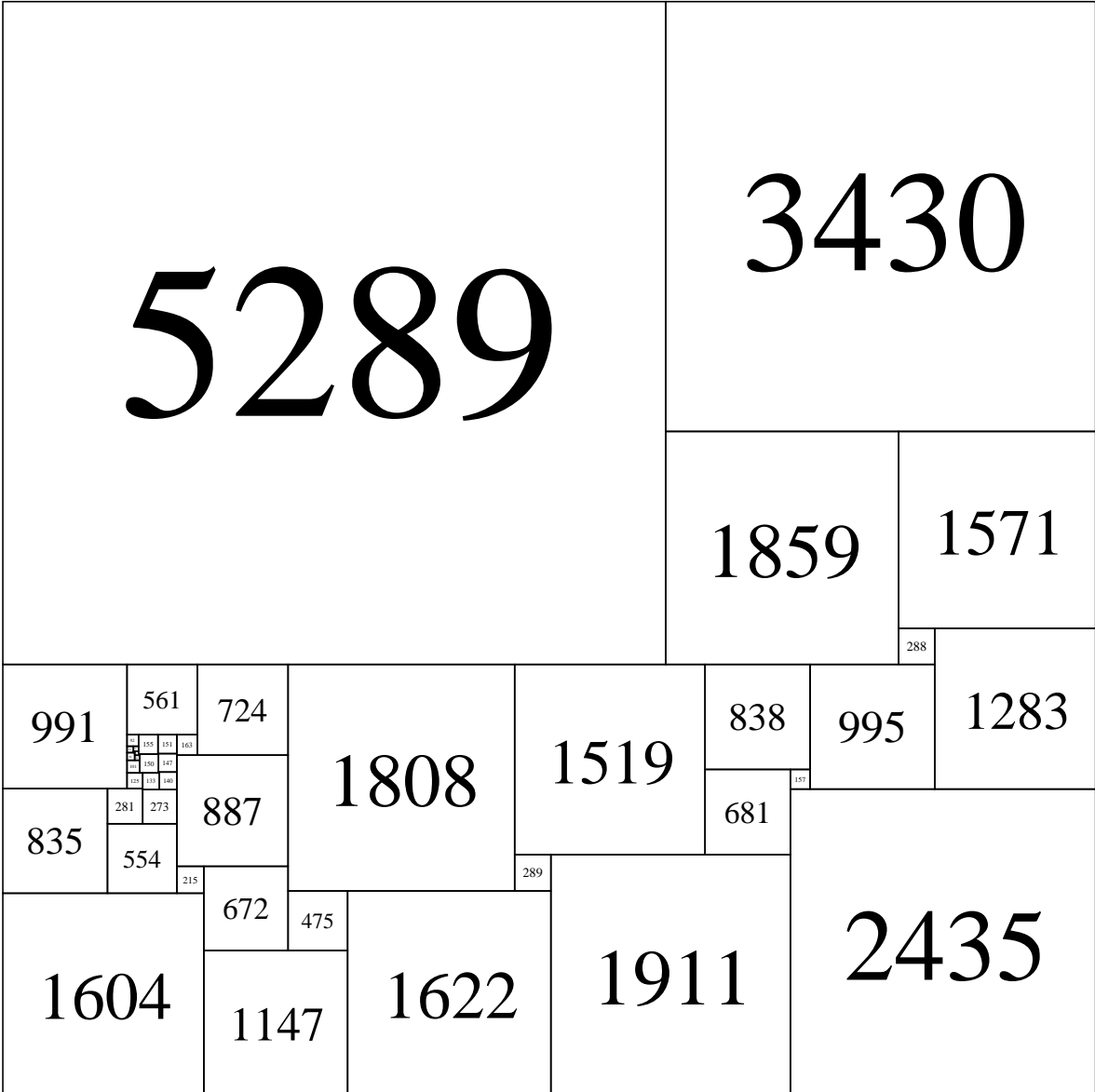
48 8717 B_T 2014



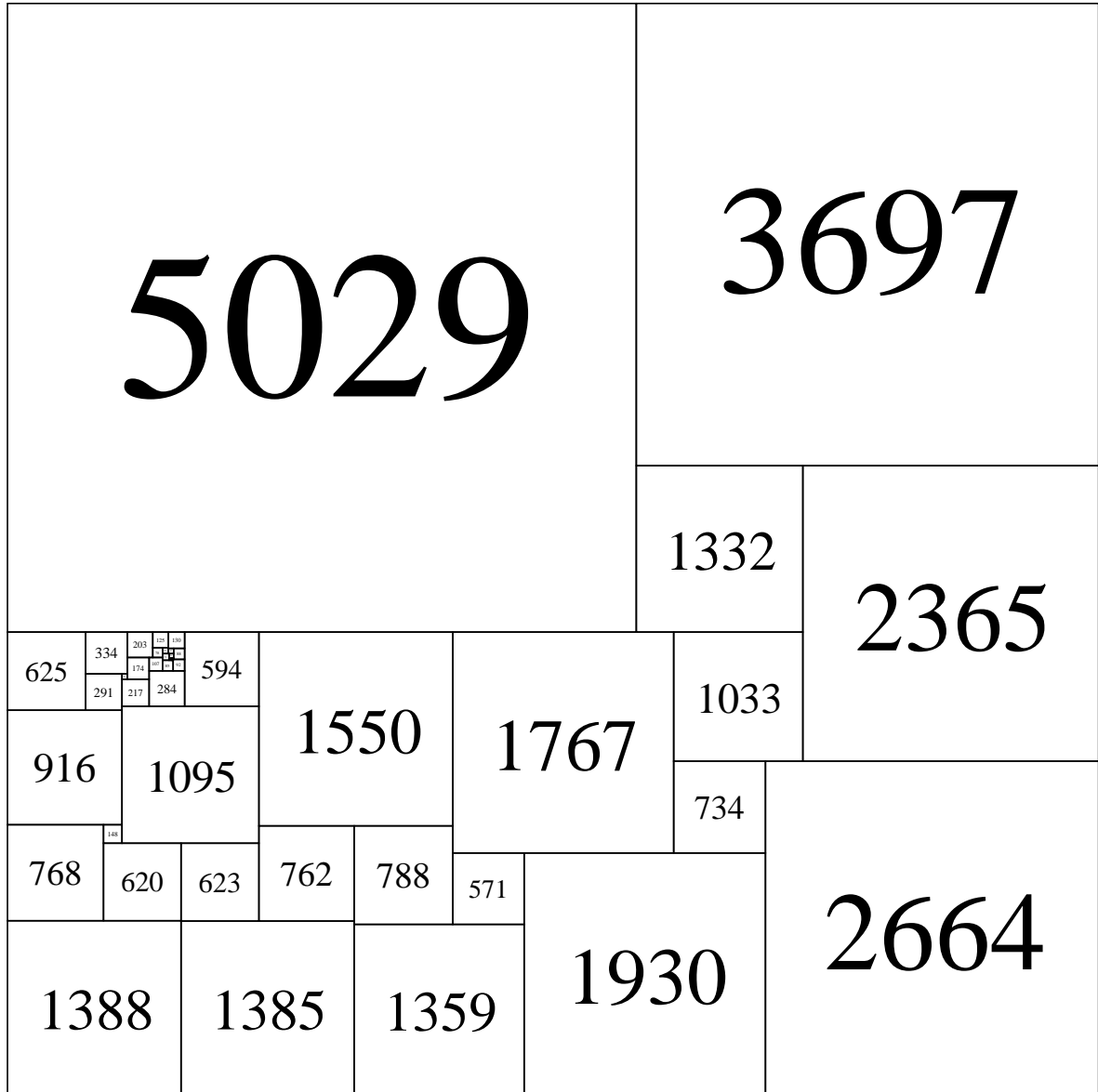
48 8717 B_T 2014



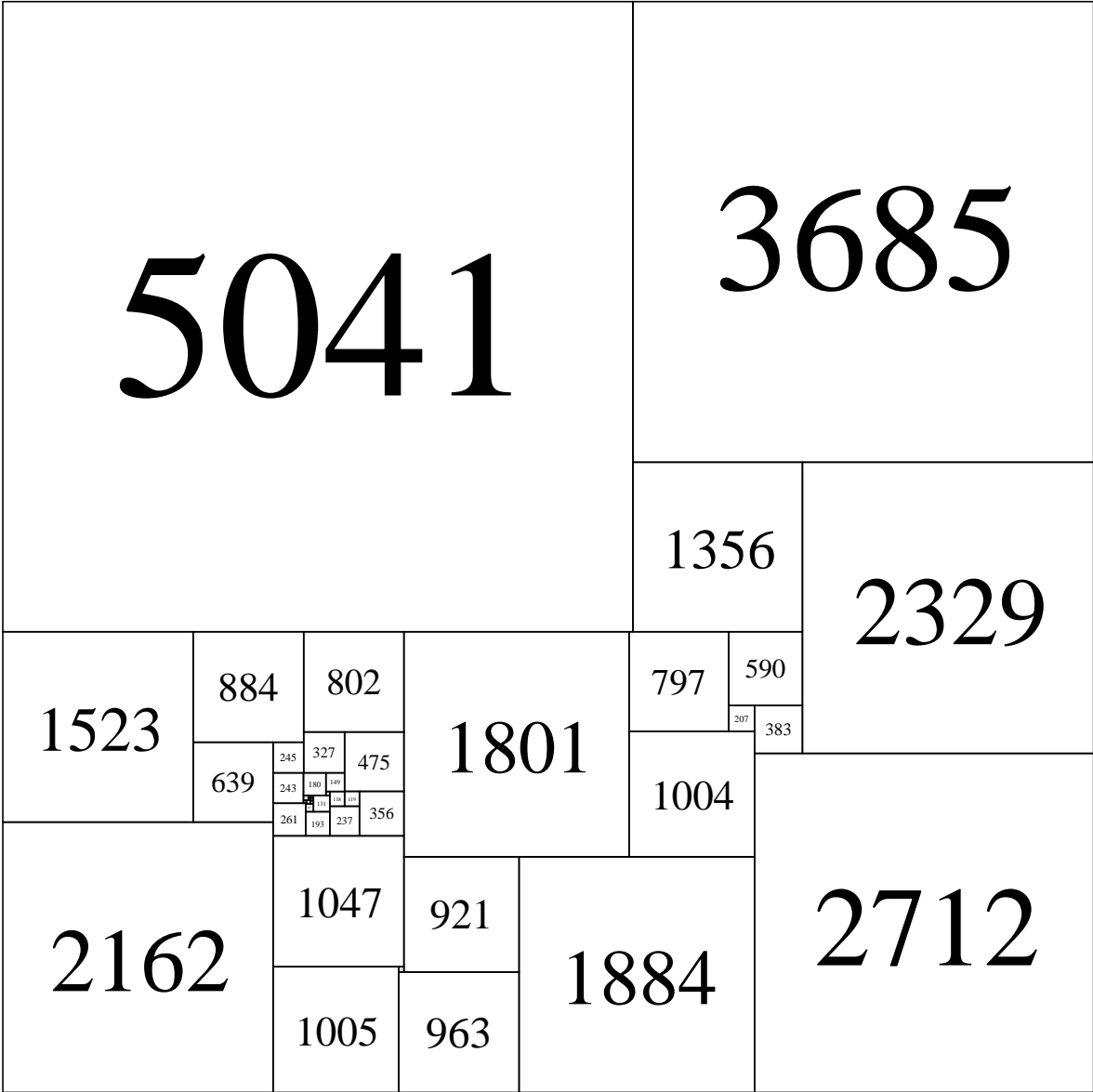
48 8719 B_T 2014



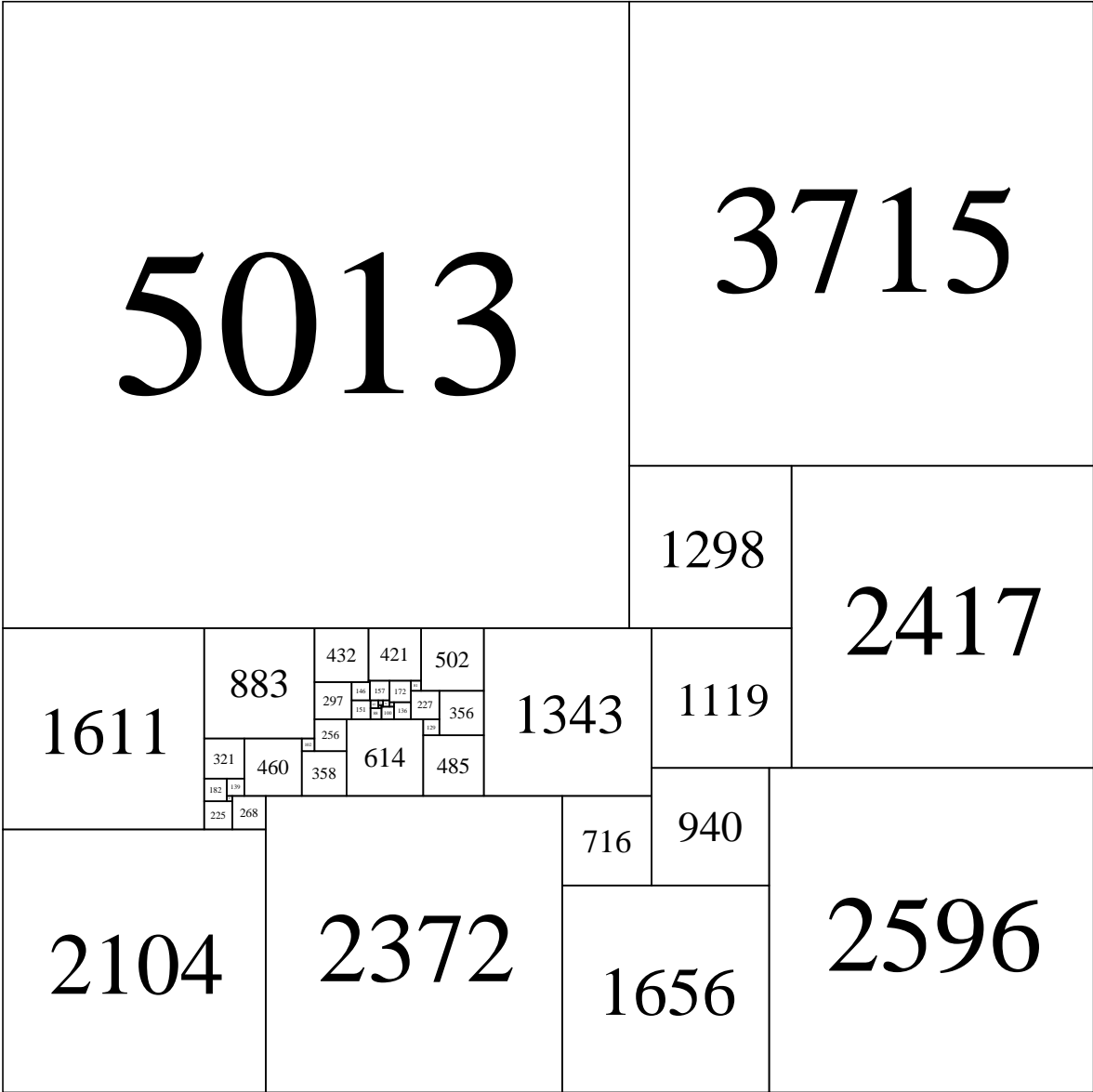
48 8719 B_T 2014



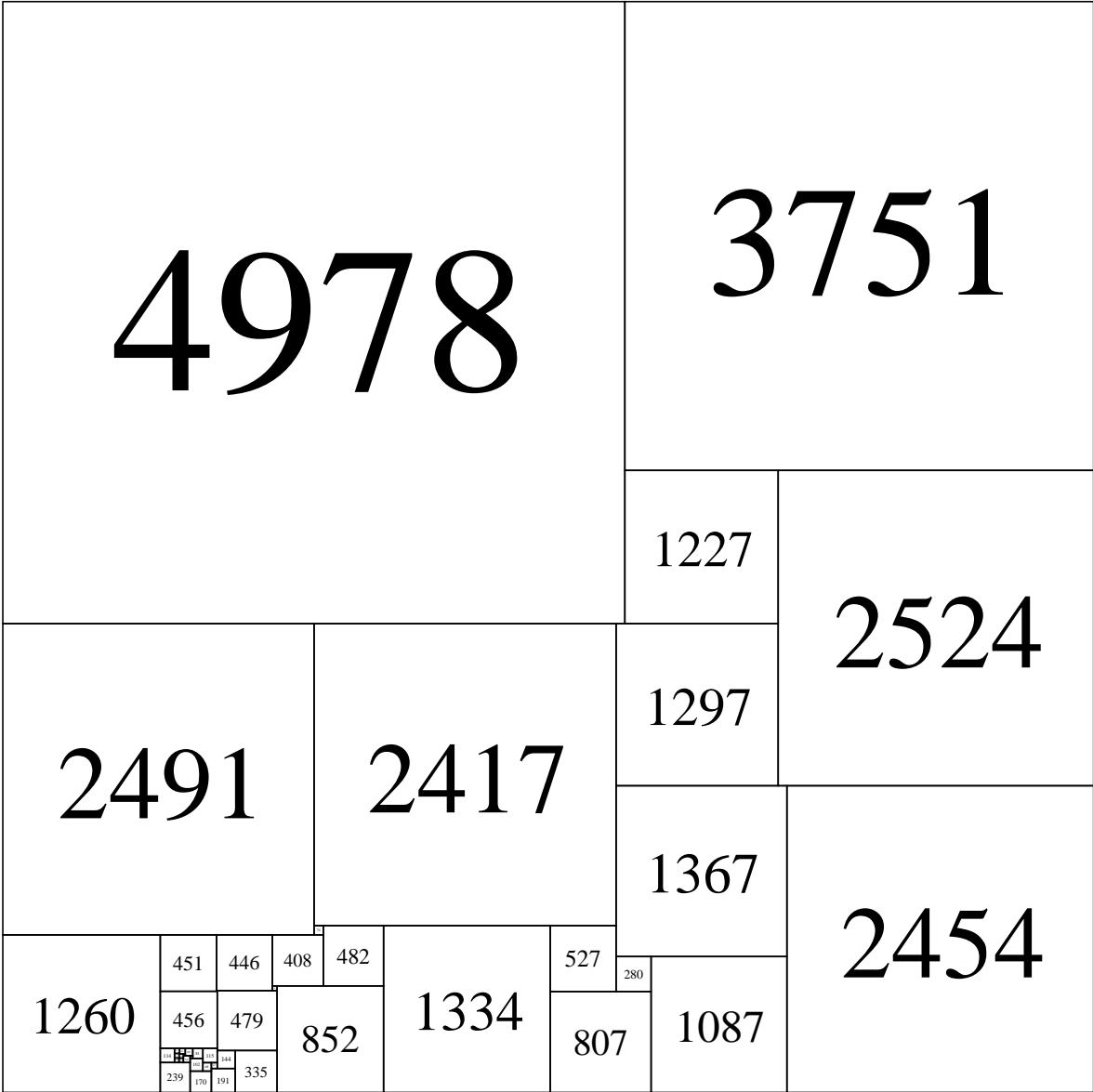
48 8726 B_T 2014



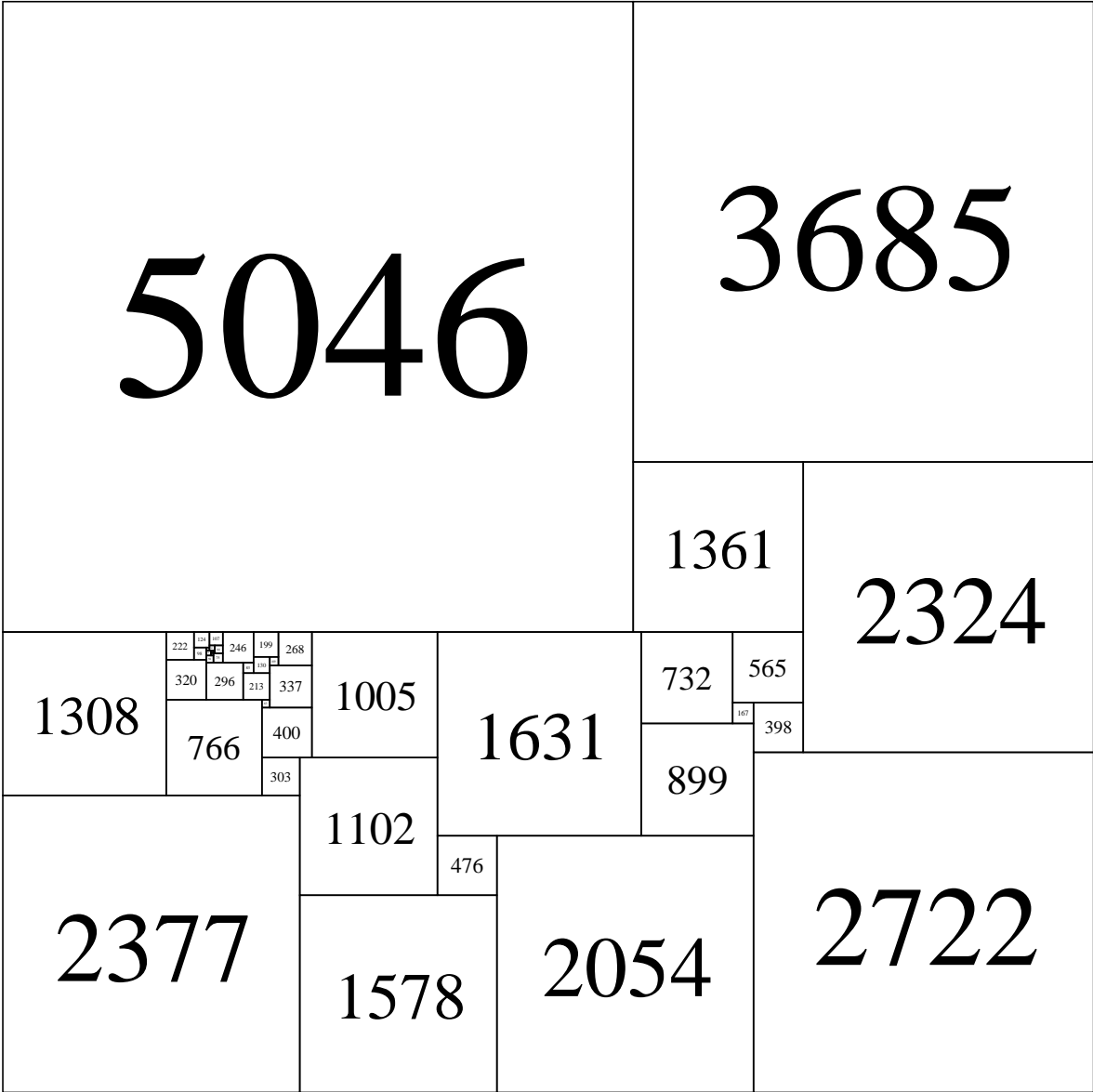
48 8726 B_T 2014



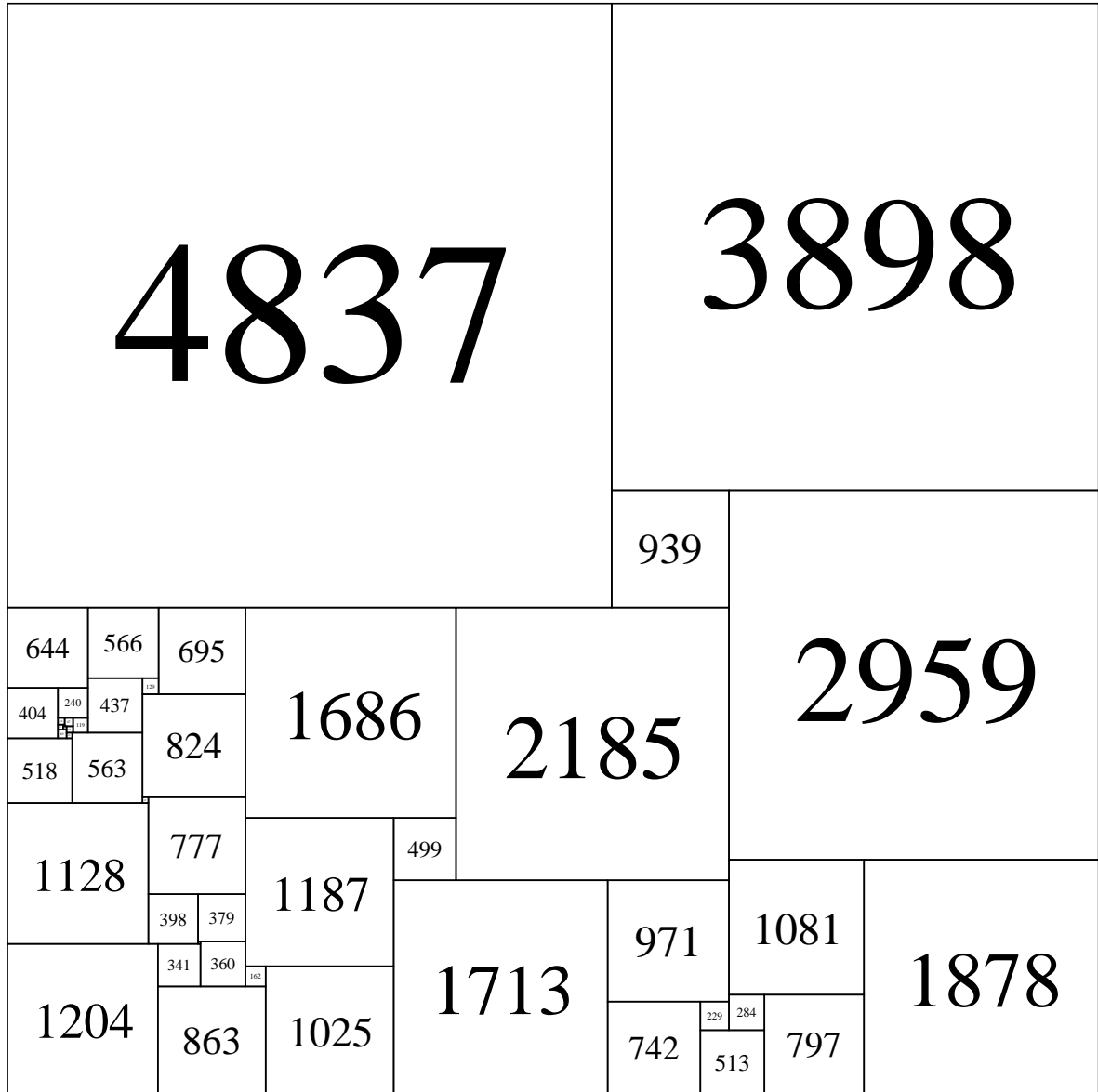
48 8728 B_T 2014



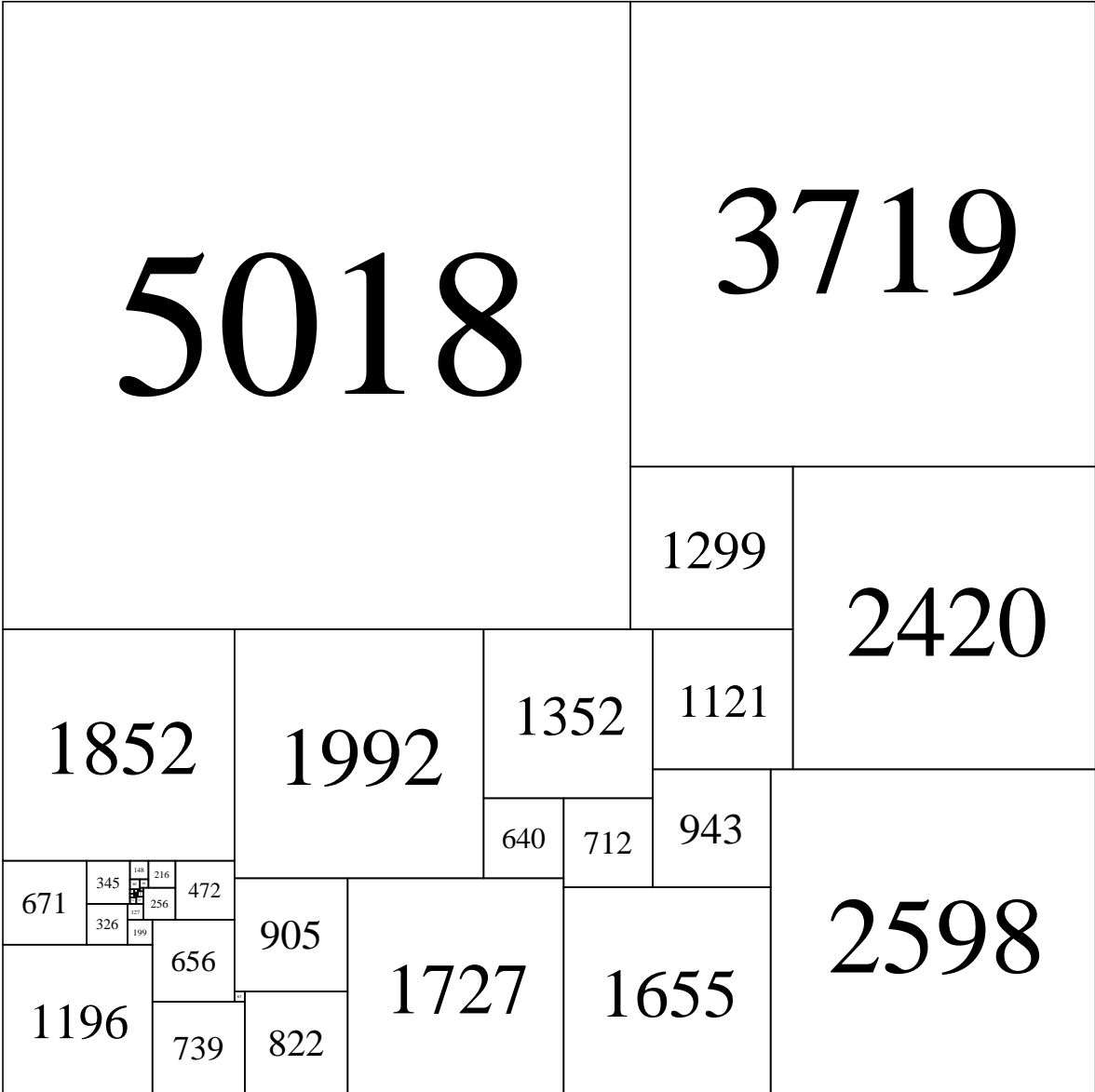
48 8729 B_T 2014



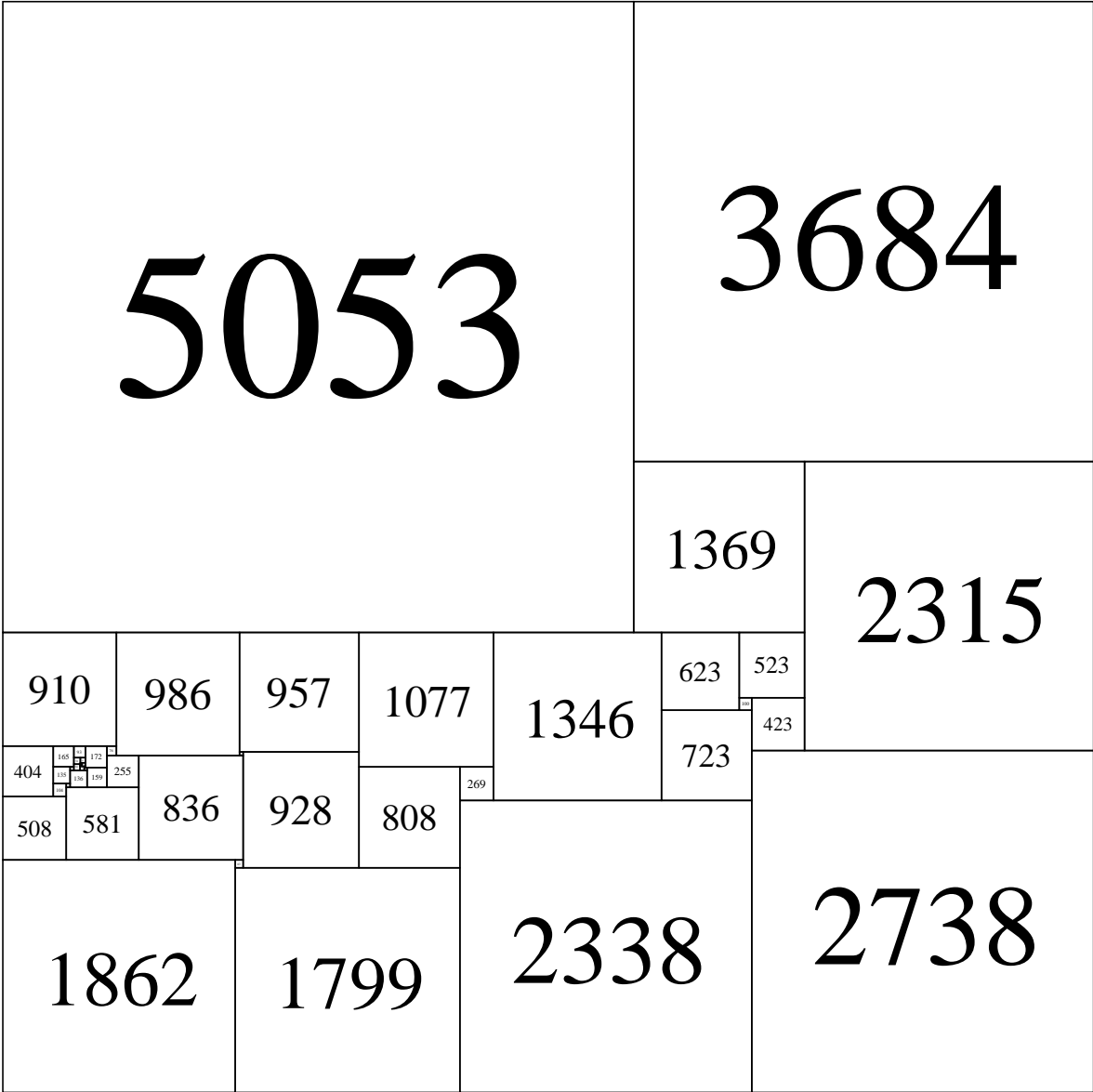
48 8731 B_T 2014



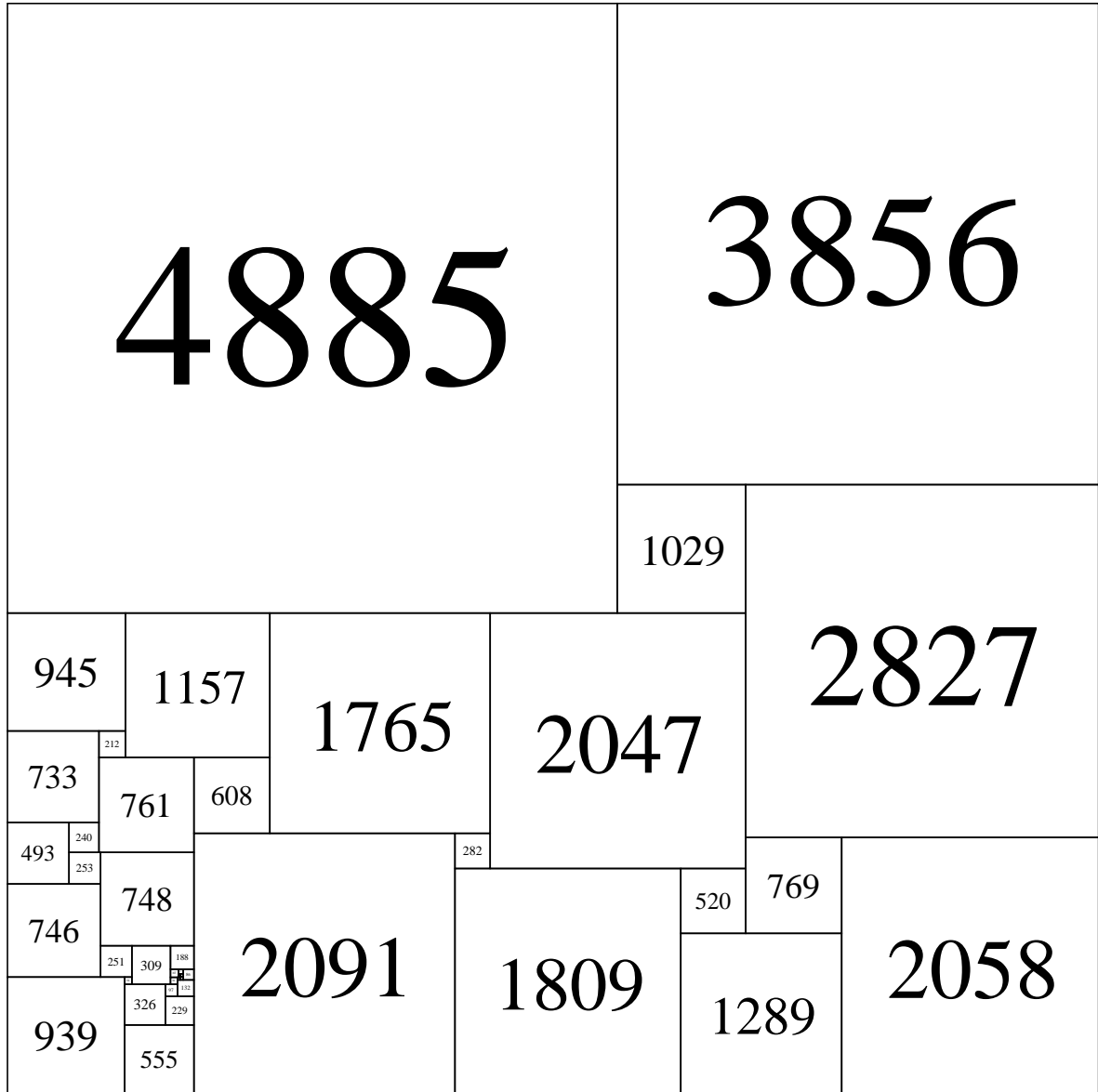
48 8735 B_T 2014



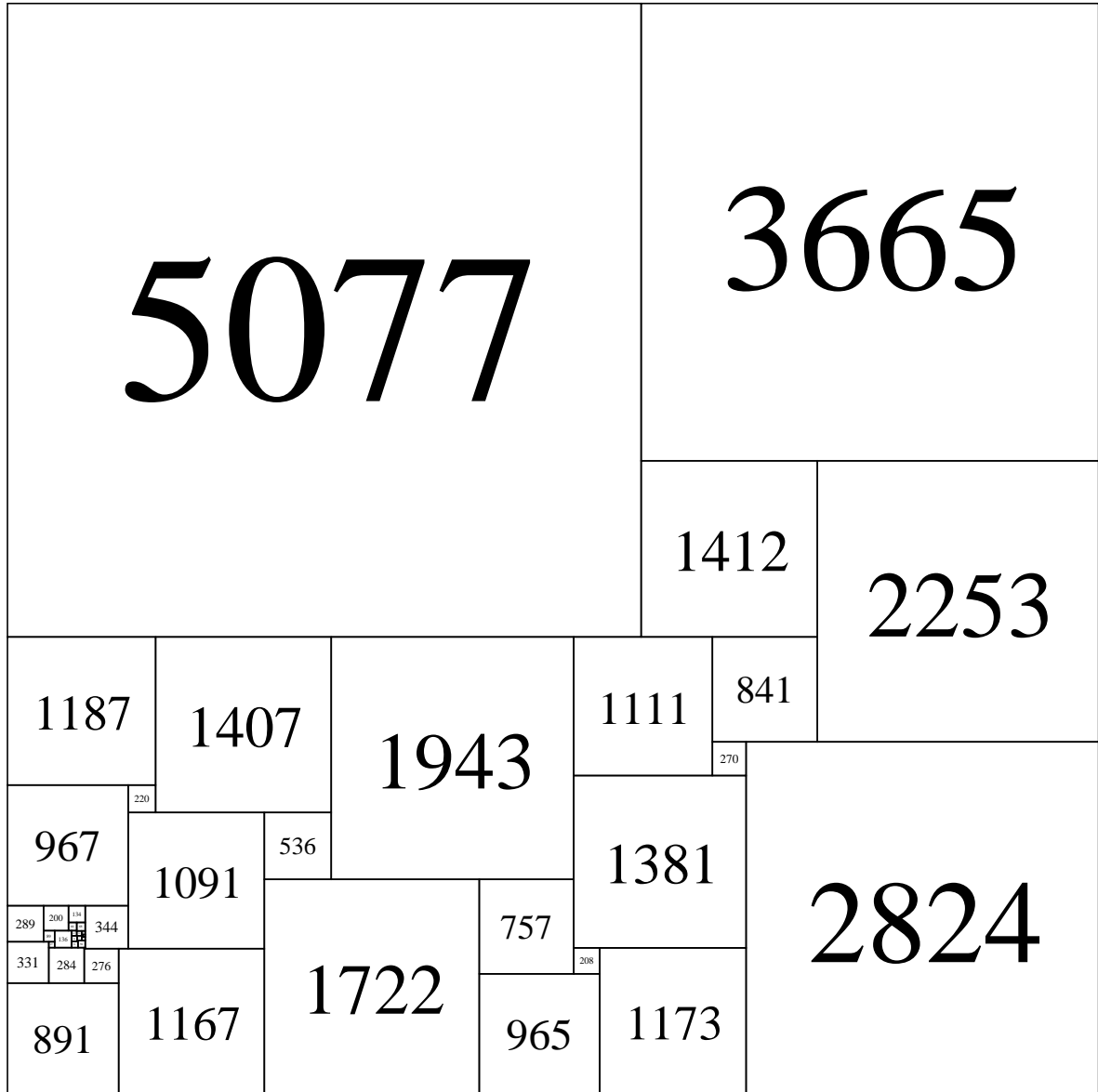
48 8737 B_T 2014



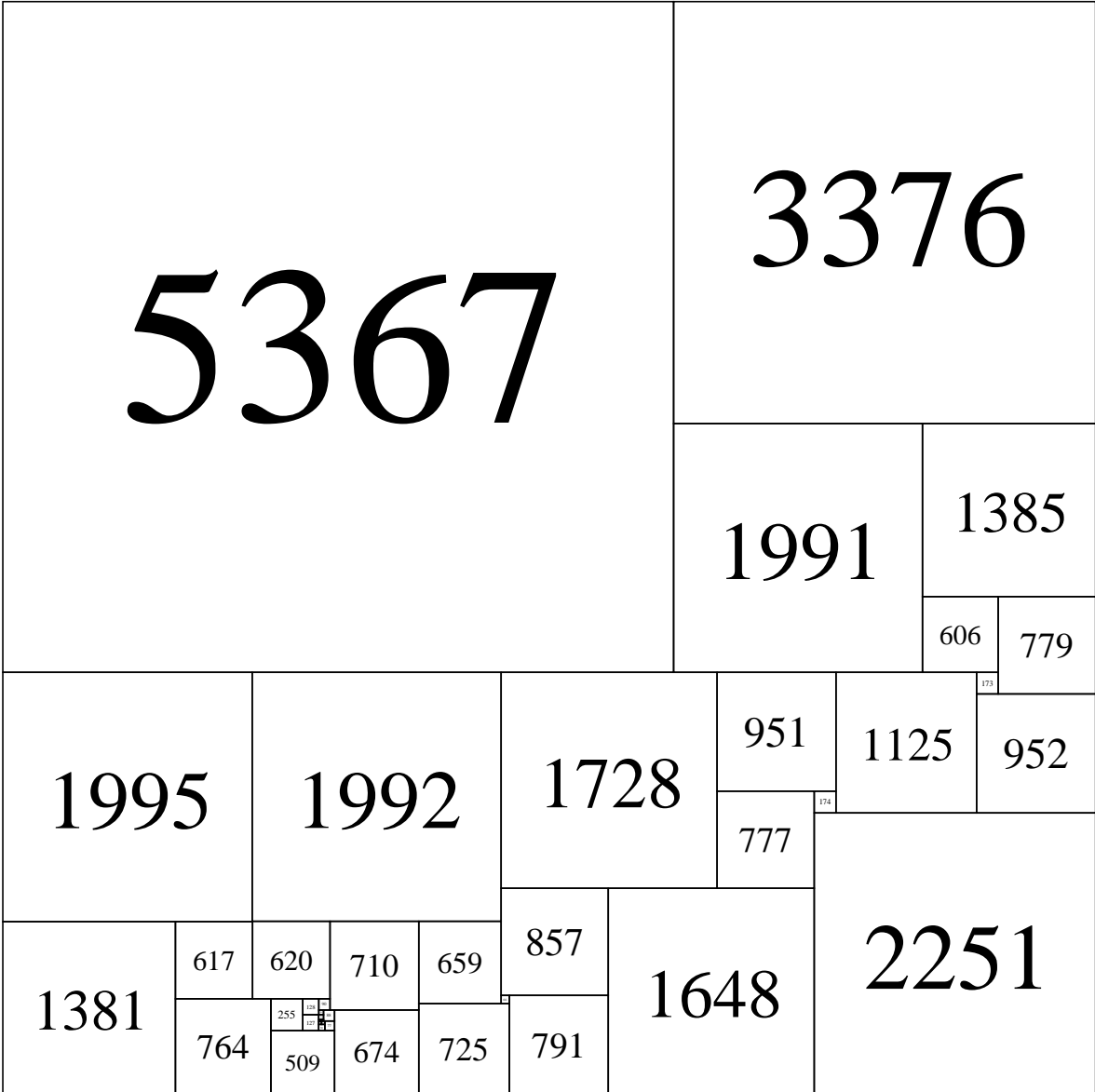
48 8737 B_T 2014



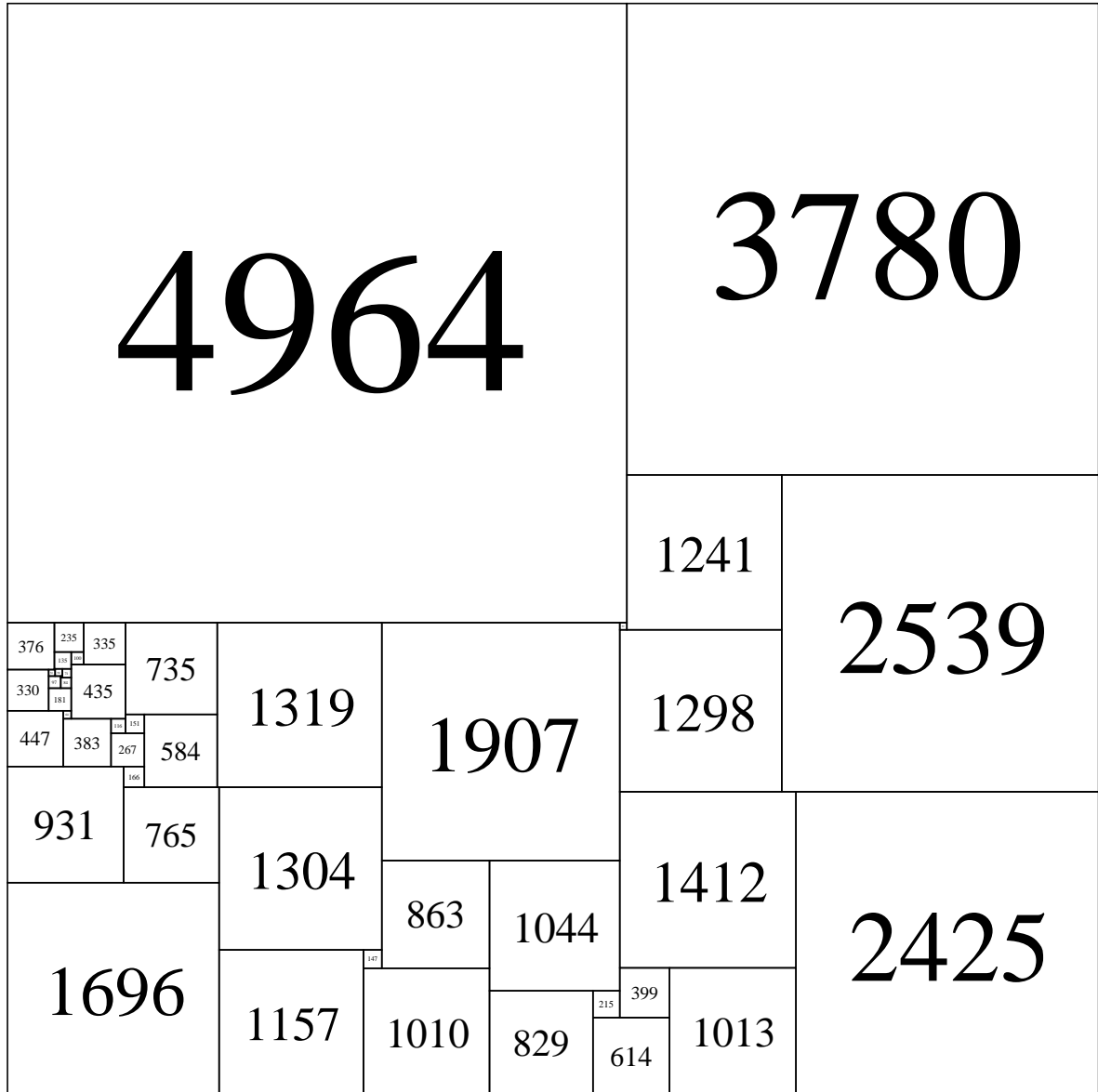
48 8741 B_T 2014



48 8742 B_T 2014



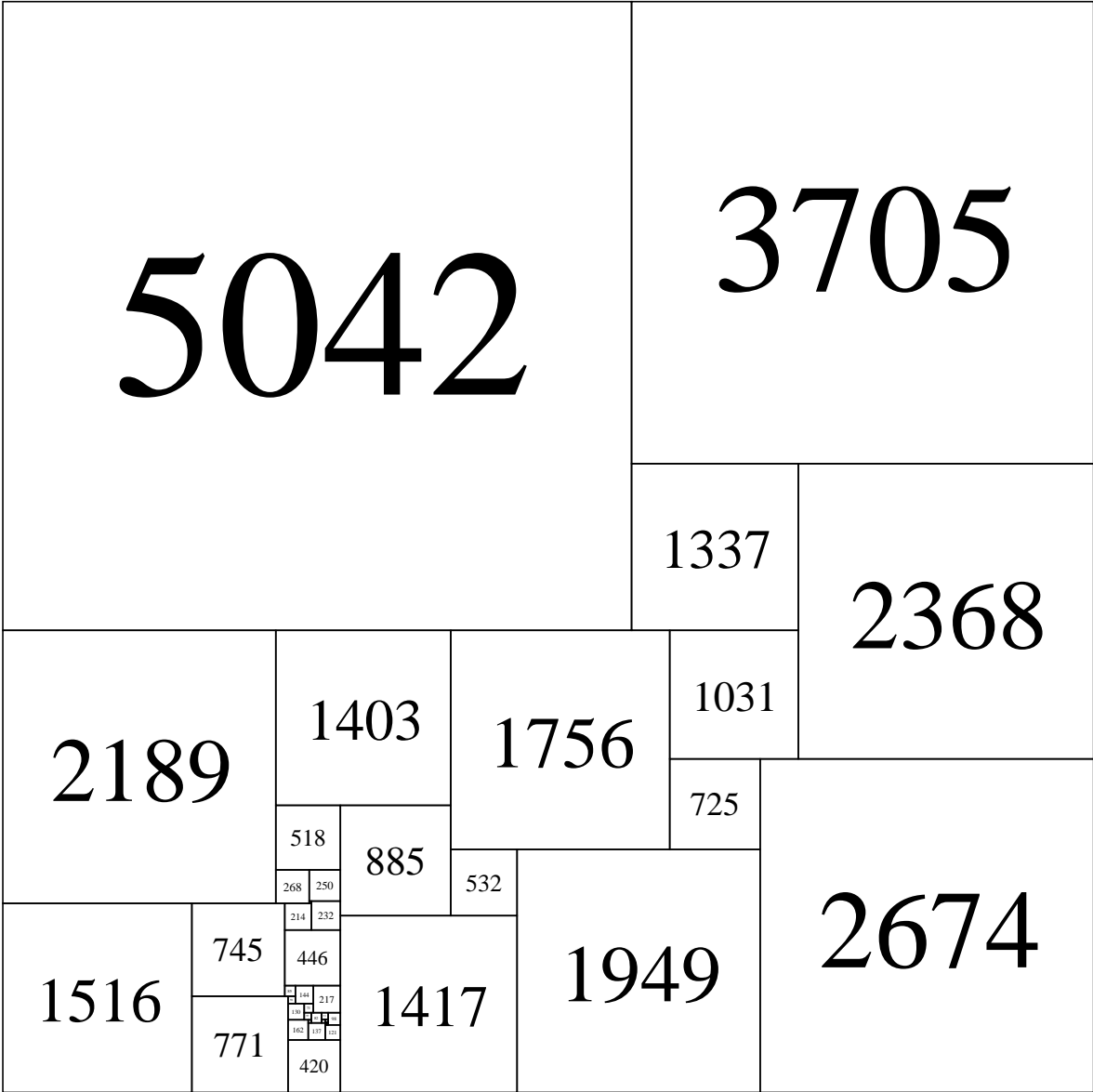
48 8743 B_T 2014



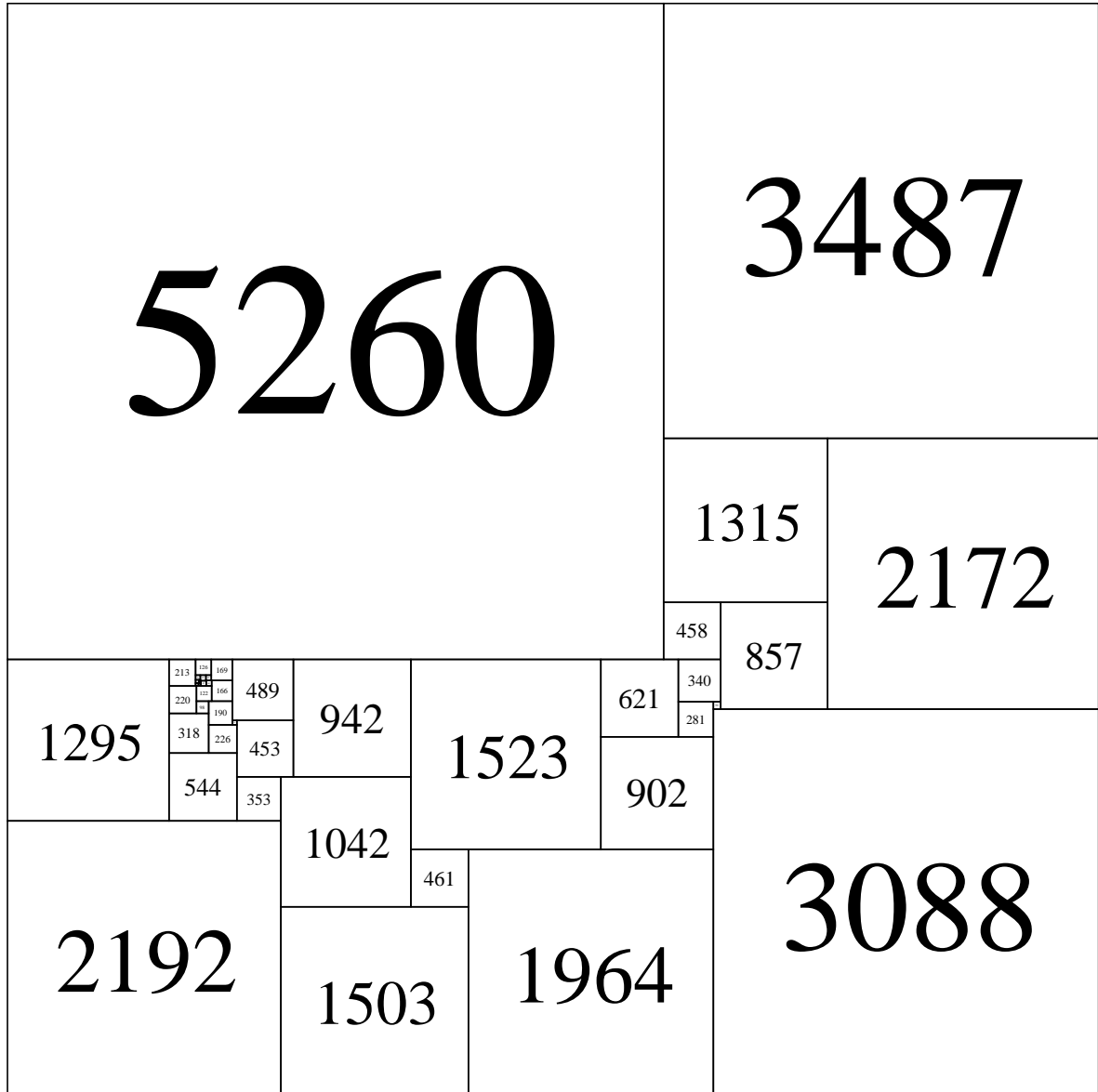
48 8744 BLM 2018

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		1671		1282			
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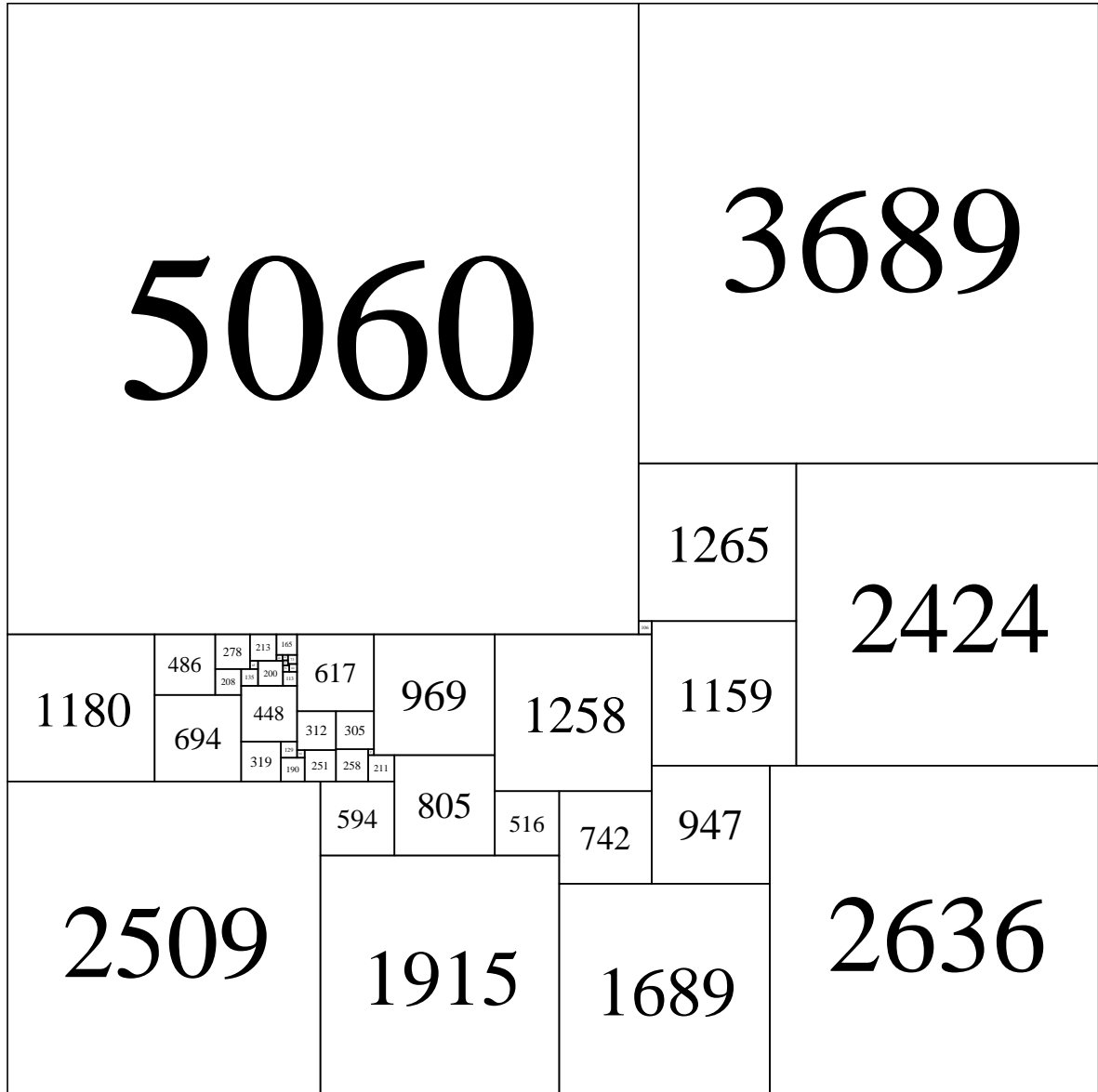
48 8746 B_T 2014



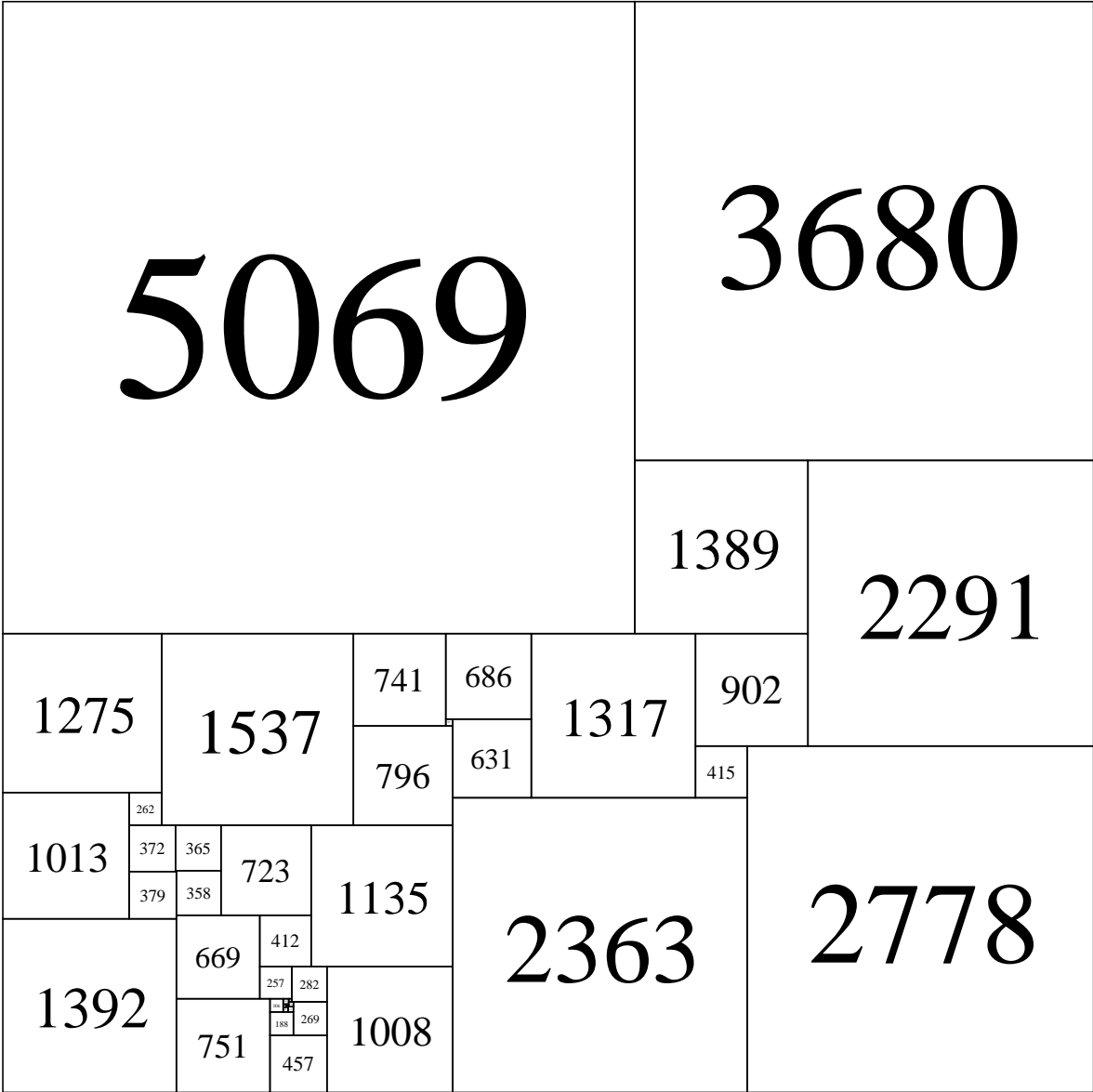
48 8747 B_T 2014



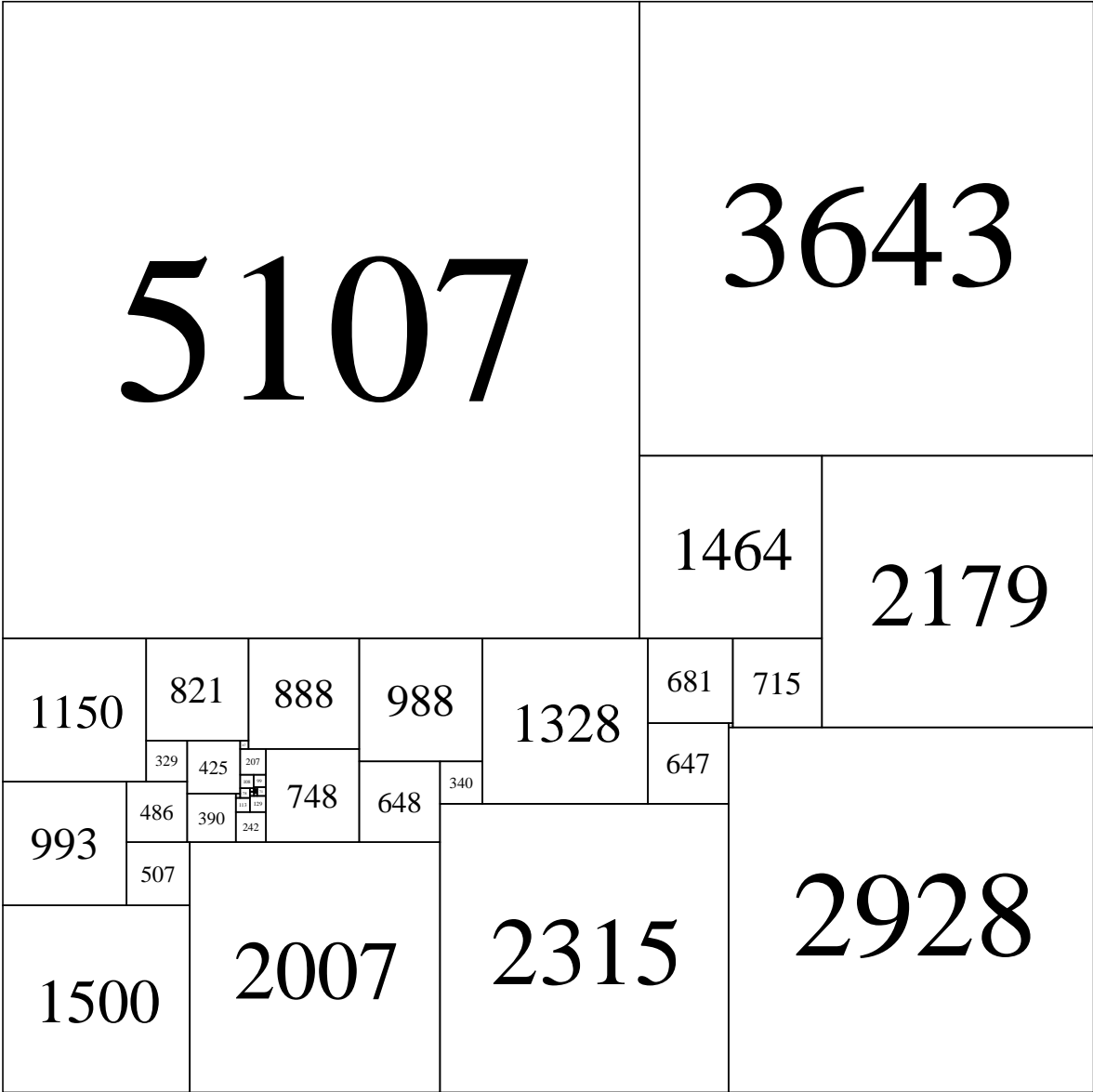
48 8747 BLM 2018 <-- 48 8289 B_T 2014



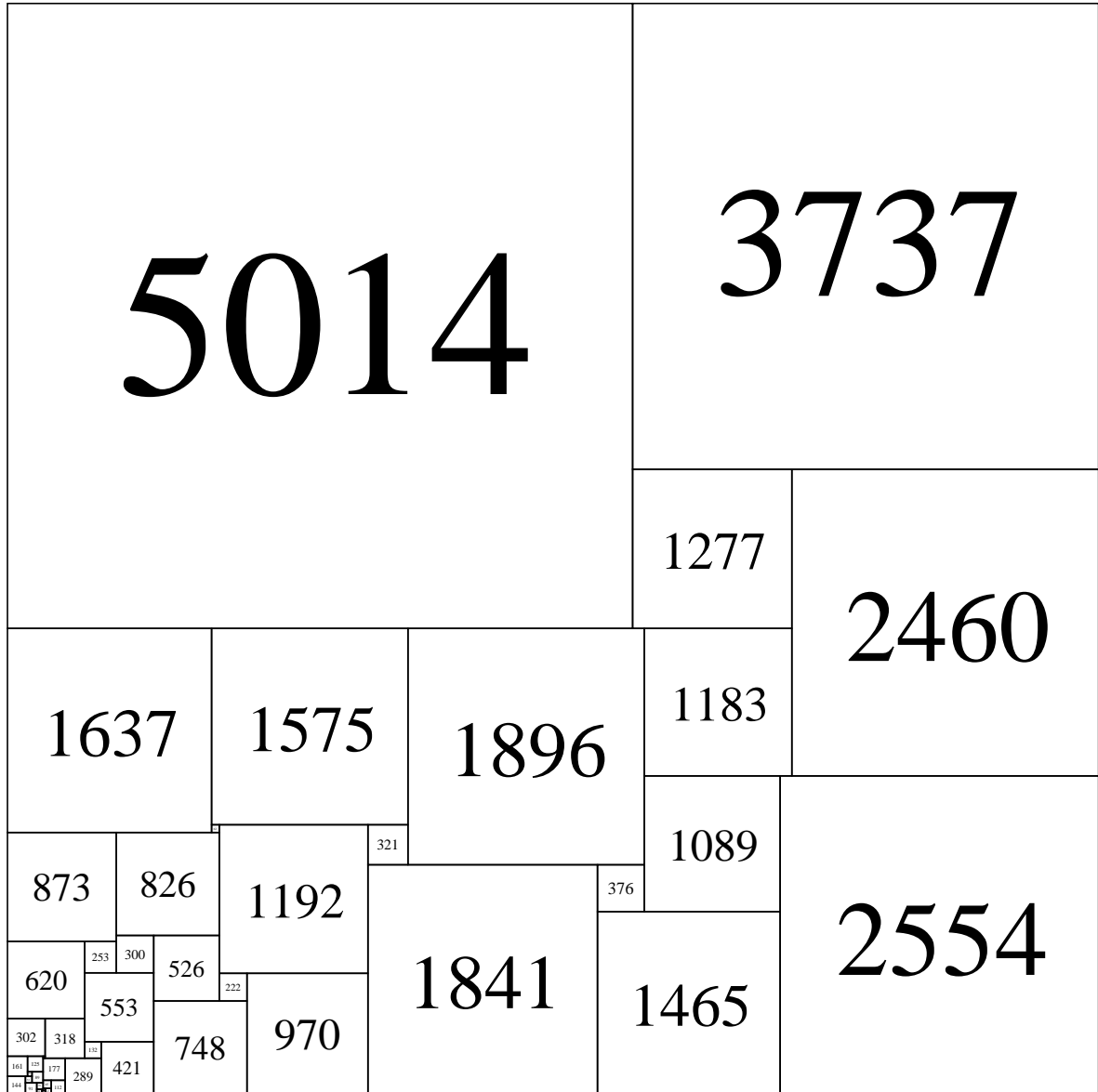
48 8749 BLM 2018 <-- 48 8643 B_T 2014



48 8749 B_T 2014



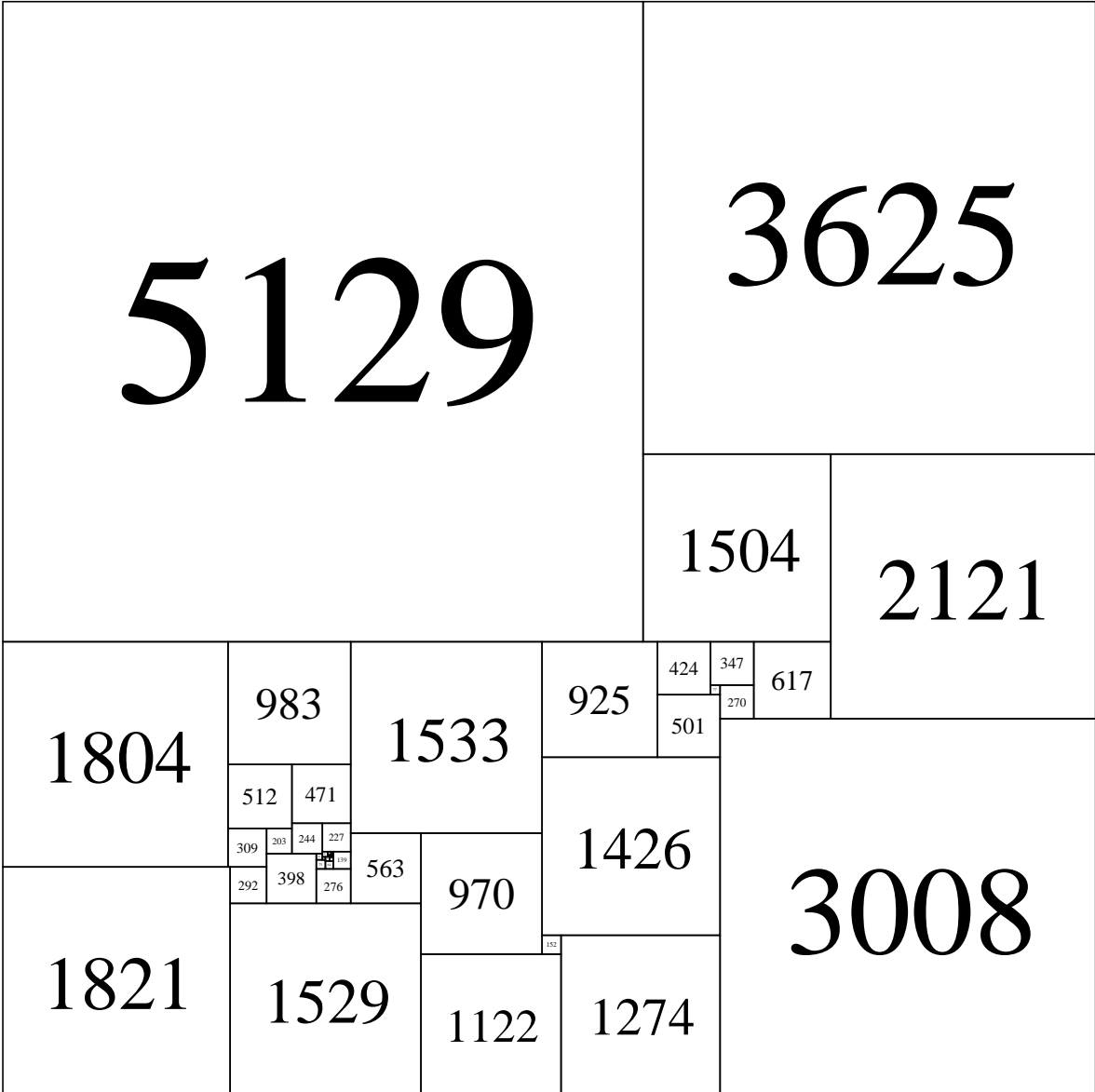
48 8750 B_T 2014



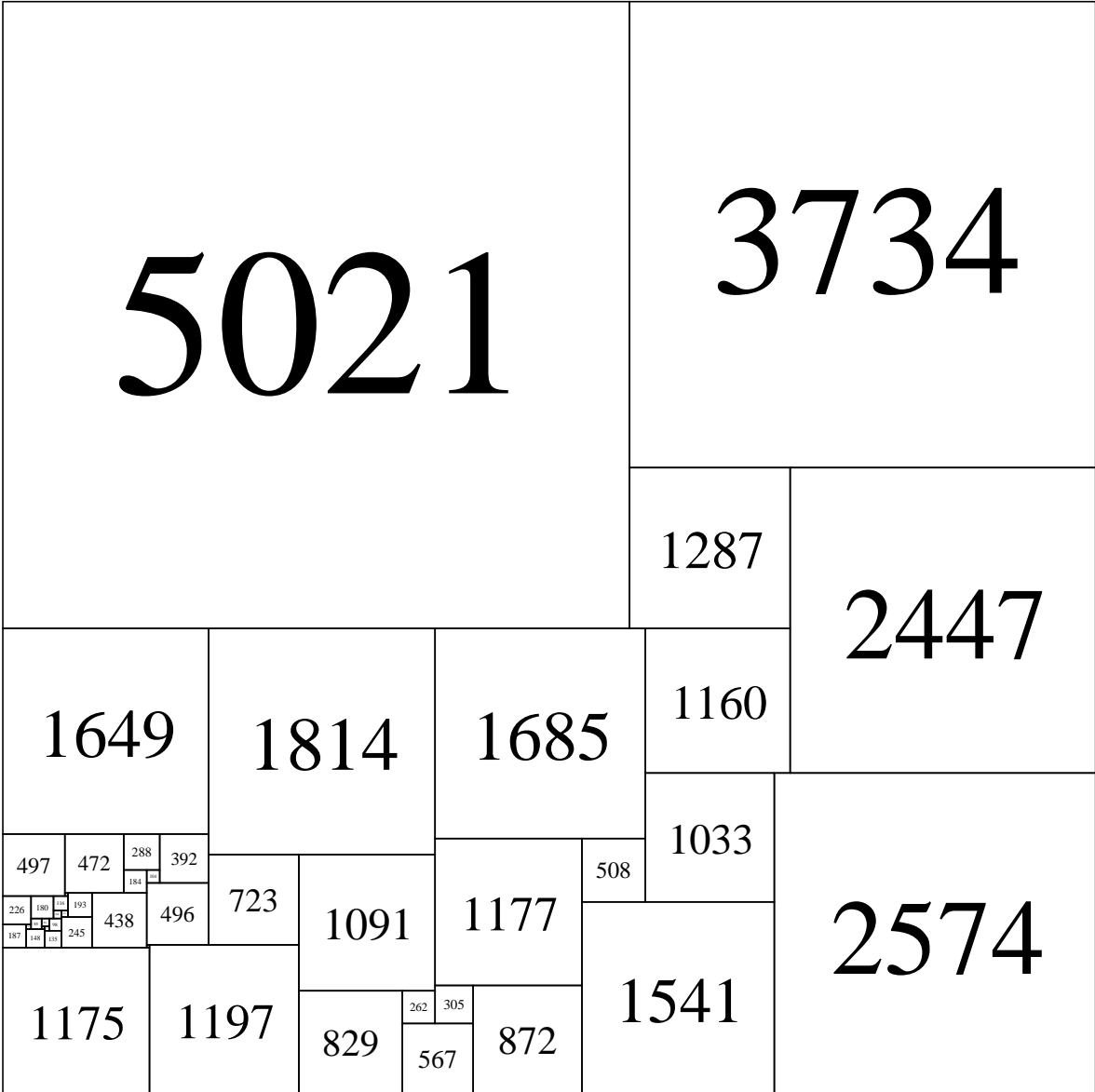
48 8751 B_T 2014

4996				3756			
				1249	2507		
1661	493	252	212	184	728	1519	1258
	734	241	214	345			499
2095	434	724	649	432	1087	1276	2489
	1805		1150	1213			

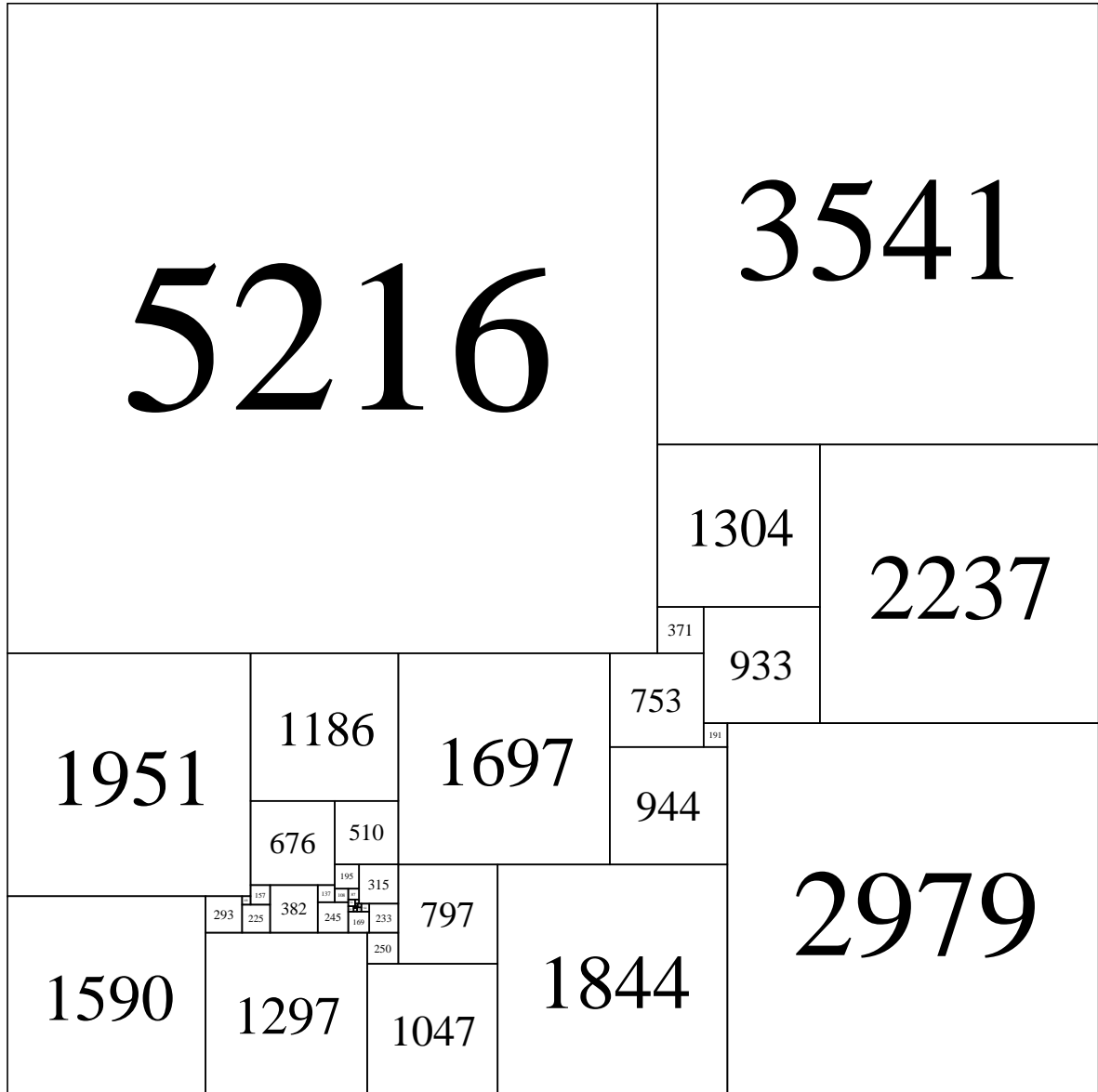
48 8752 BLM 2018



48 8754 B_T 2014



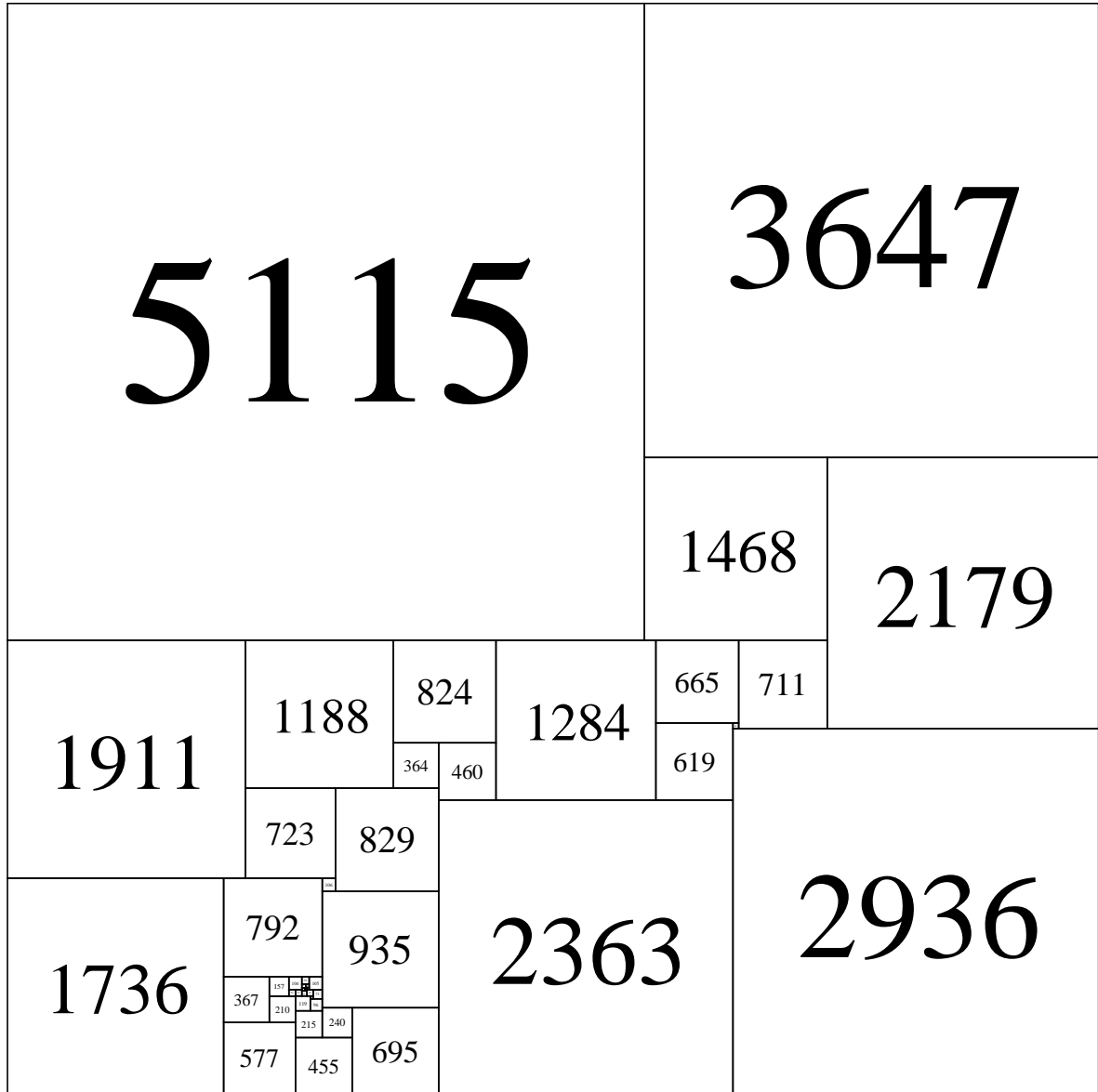
48 8755 B_T 2014



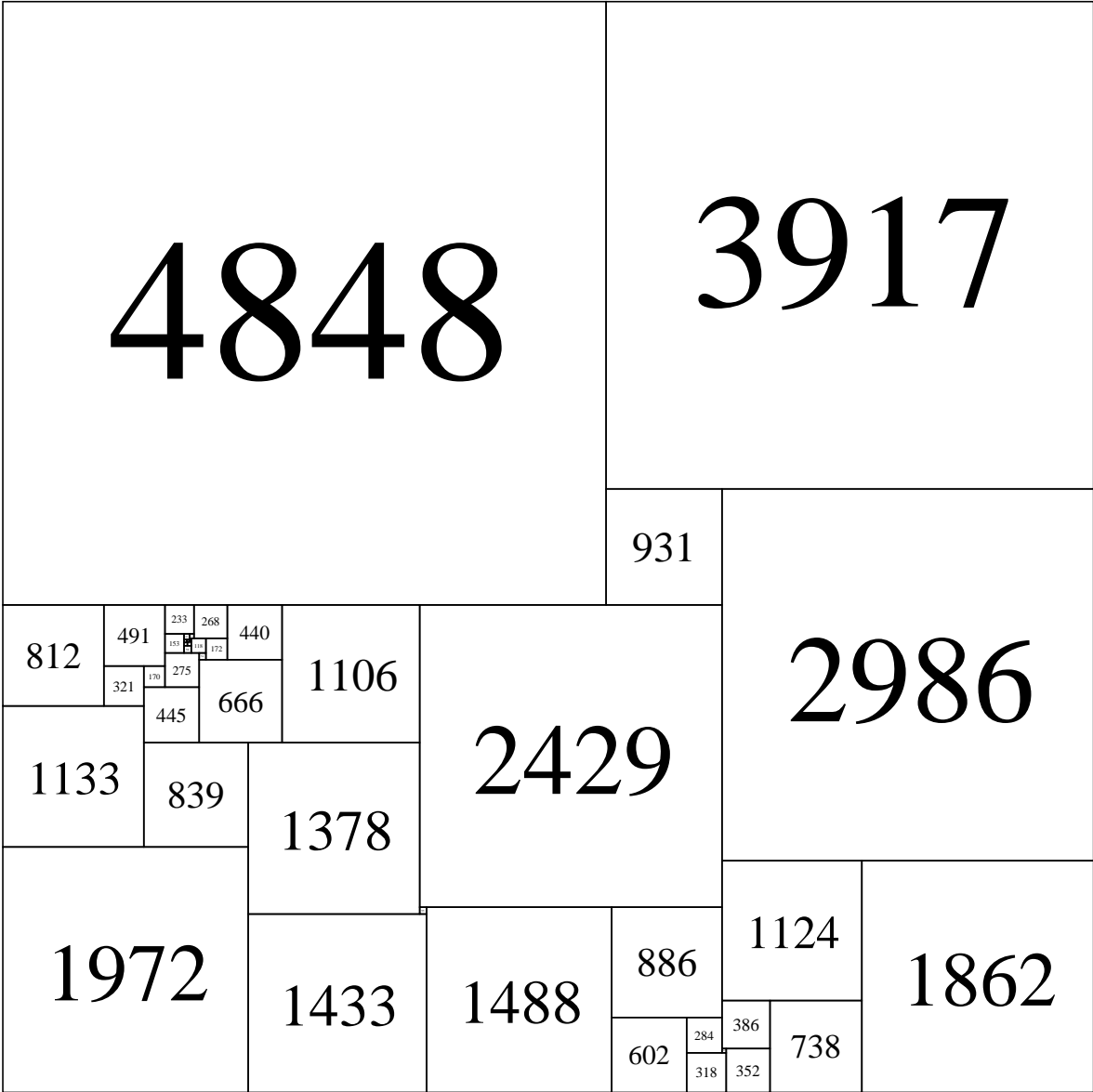
48 8757 BLM 2018 <-- 48 8386 B_T 2014

5005				3756			
				1249	2507		
1661	493	252	212	184	728	1519	1267
	241	184	214	345			499
	734	434	724	649	432		1087
2095	1805			1150	1213	2498	

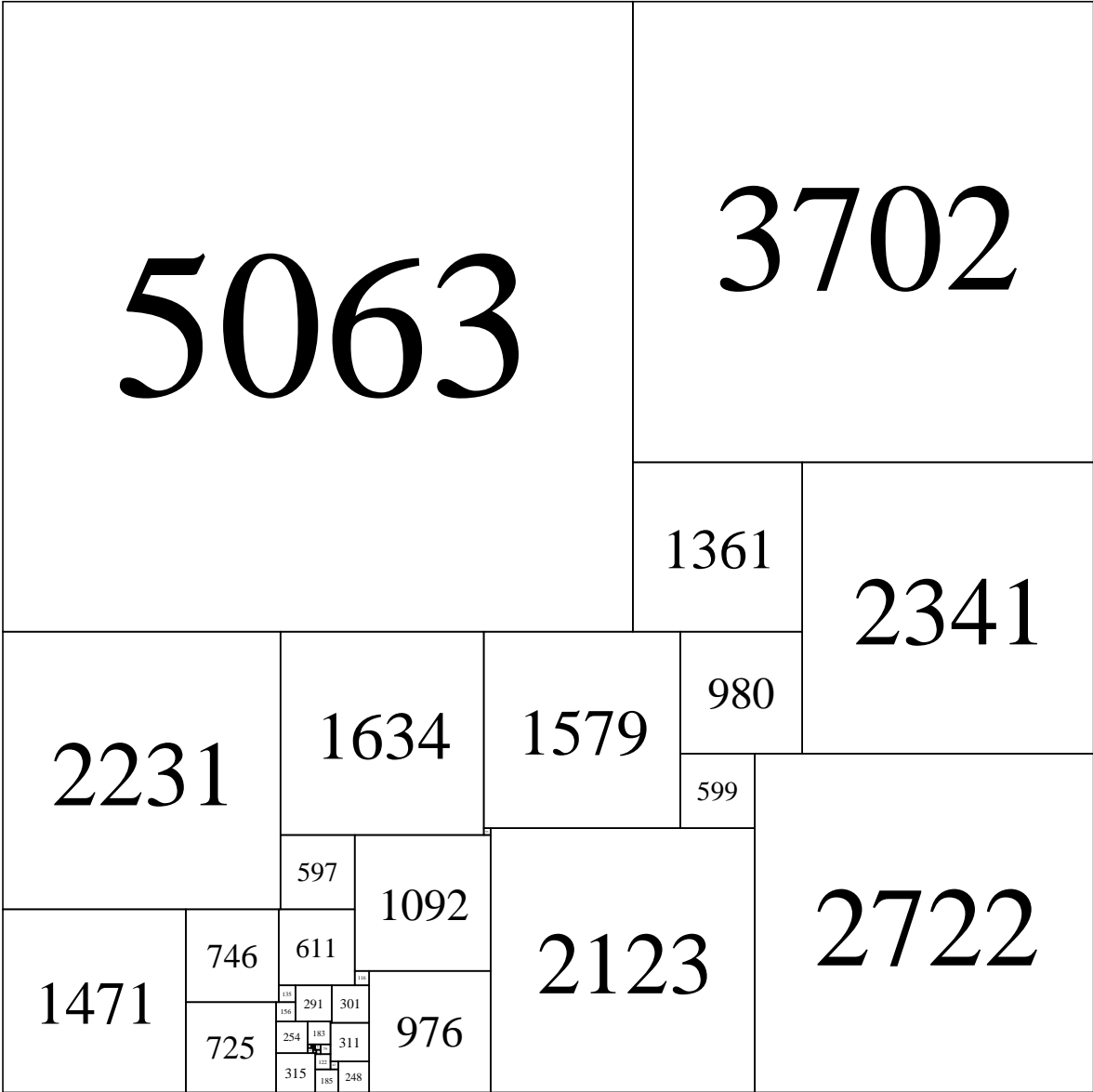
48 8761 B_T 2014



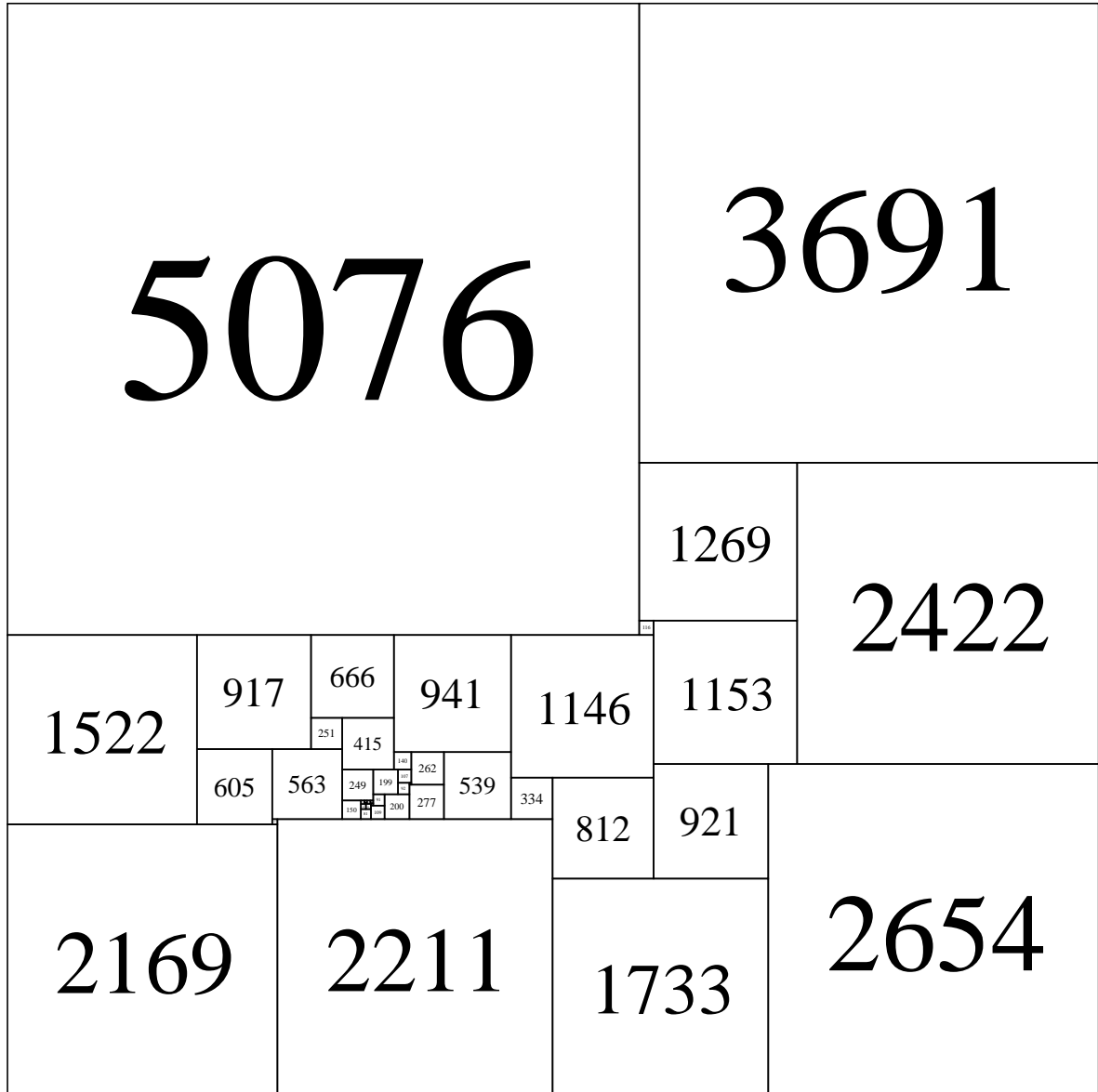
48 8762 B_T 2014



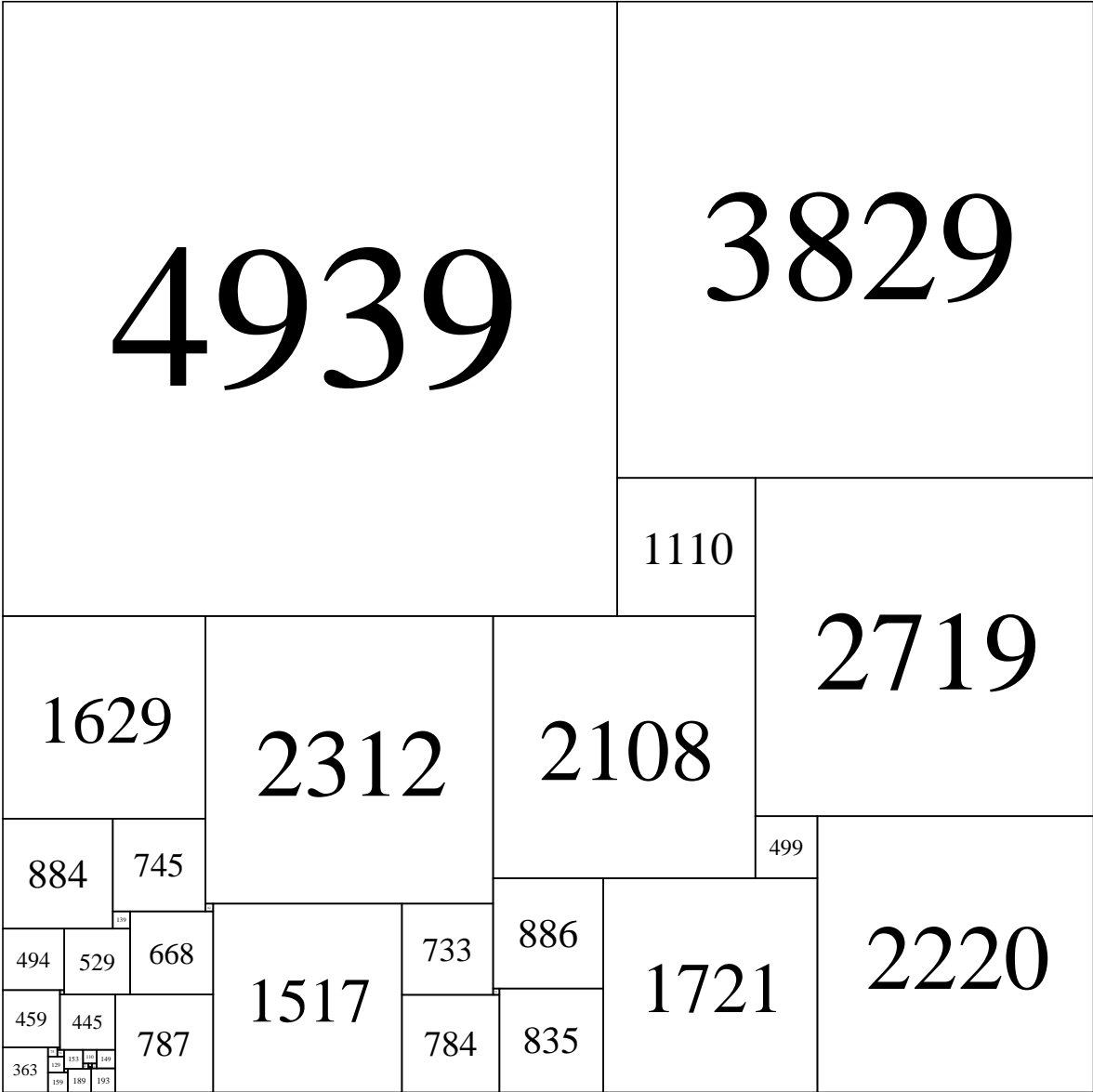
48 8765 B_T 2014



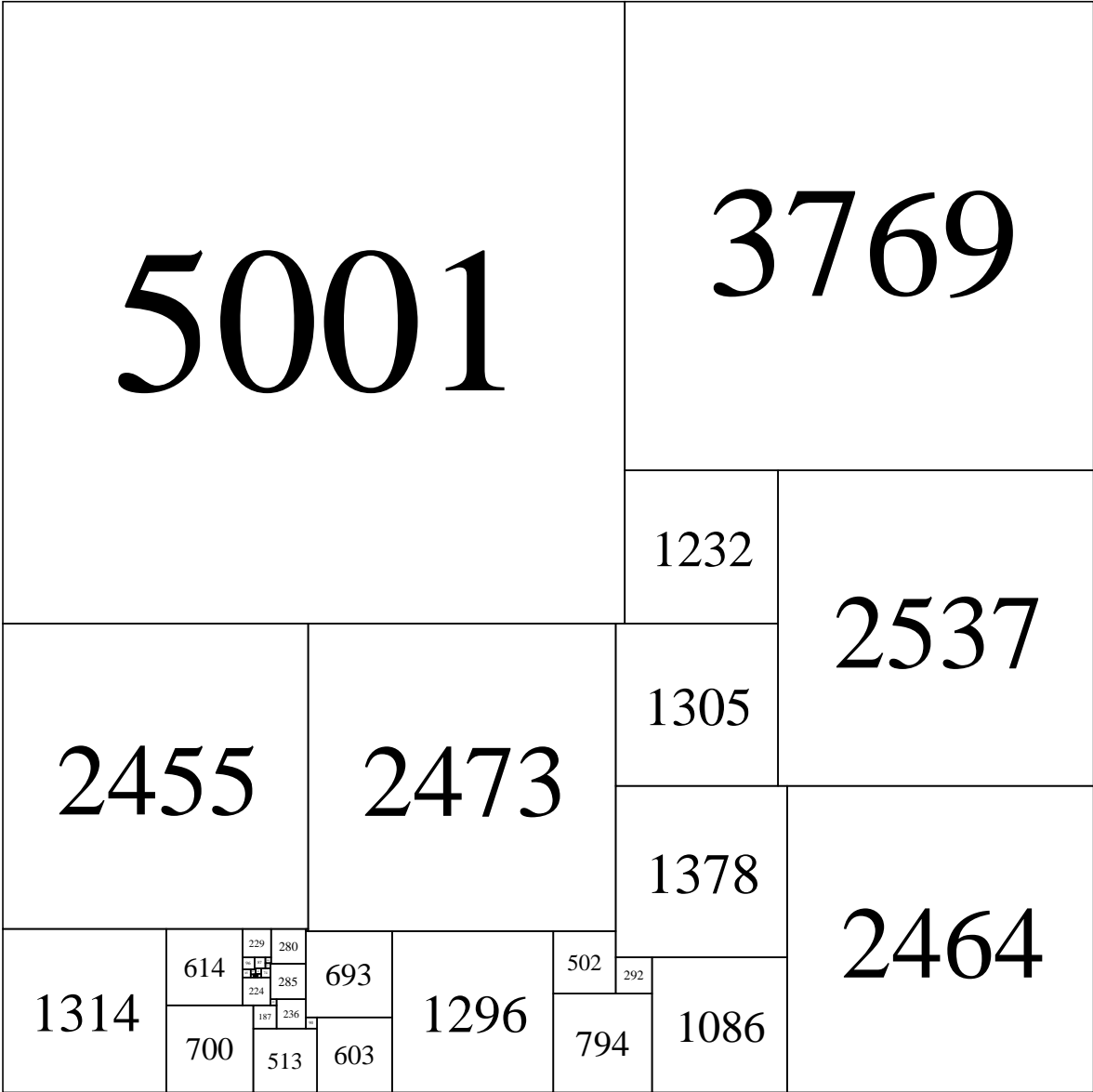
48 8765 B_T 2014



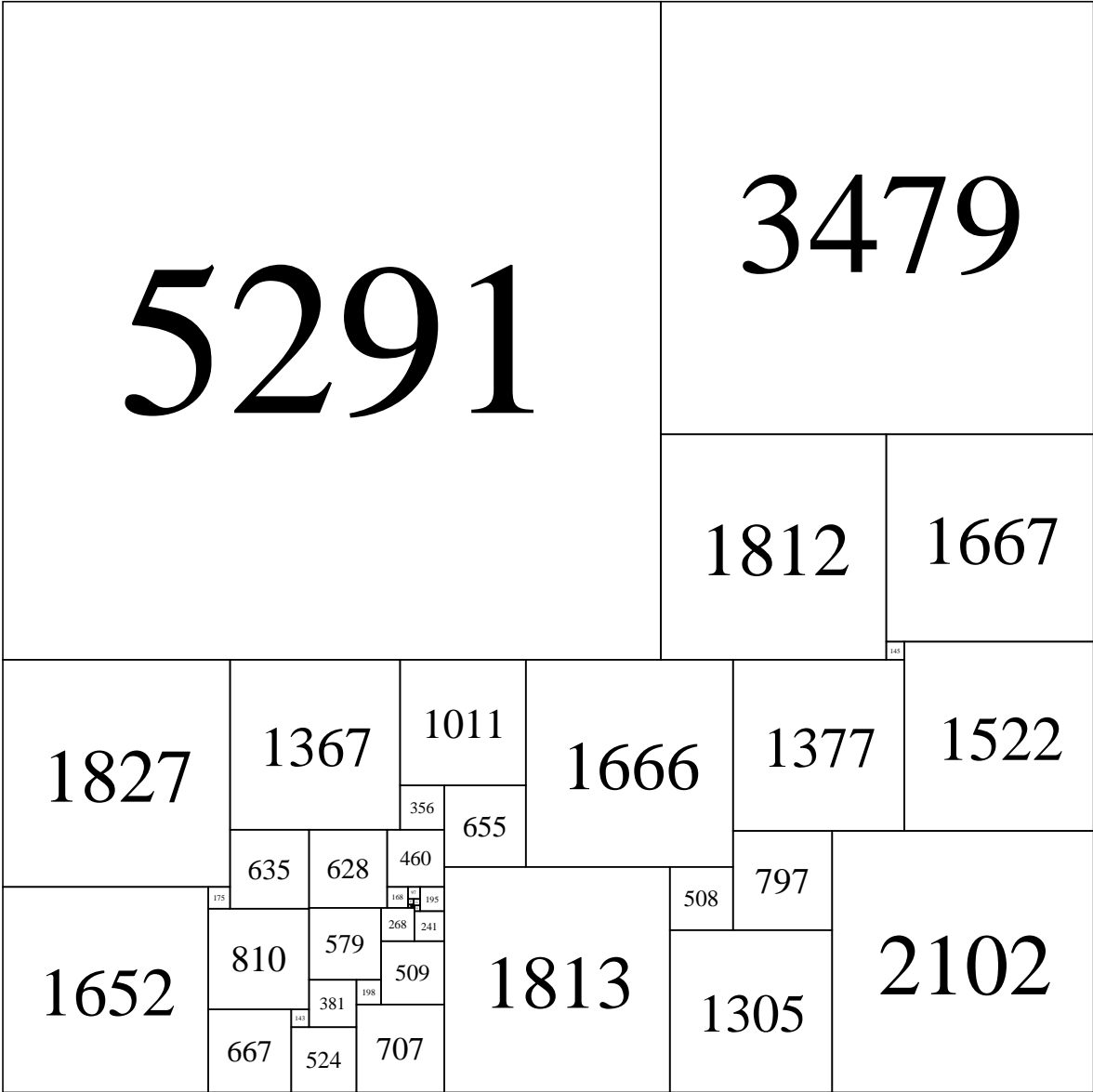
48 8767 BLM 2018 <-- 48 8651 B_T 2014



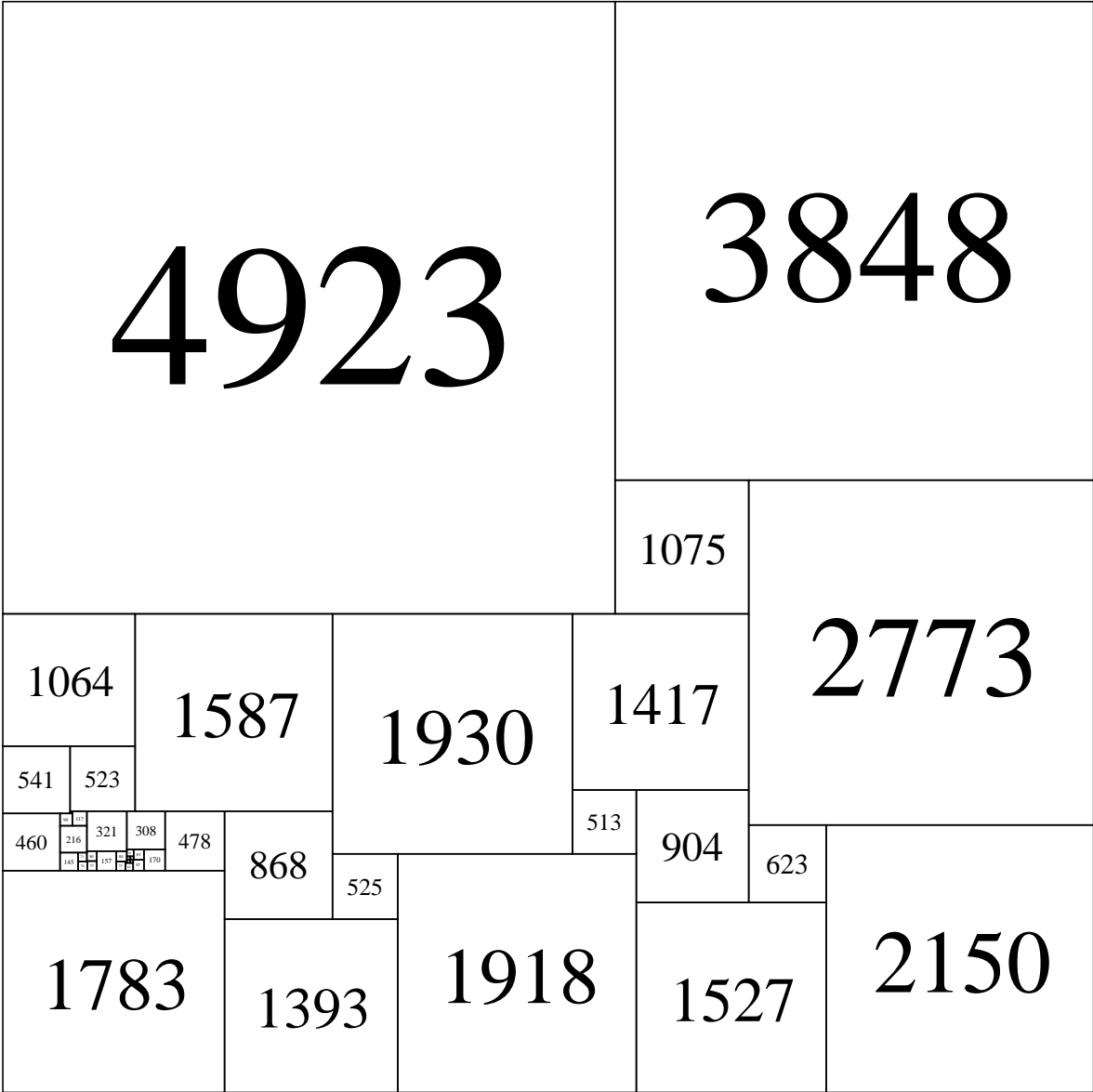
48 8768 B_T 2014



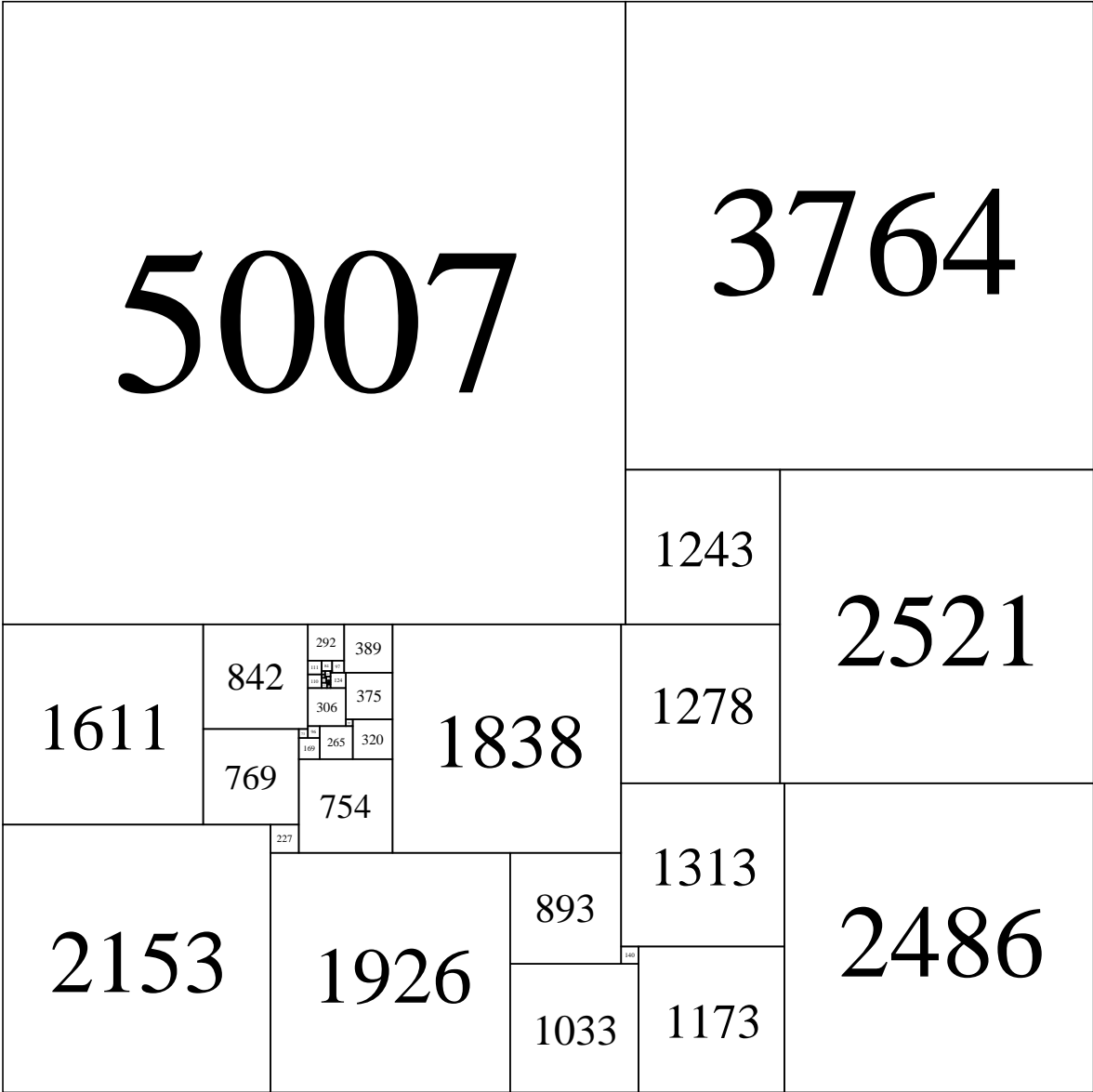
48 8770 B_T 2014



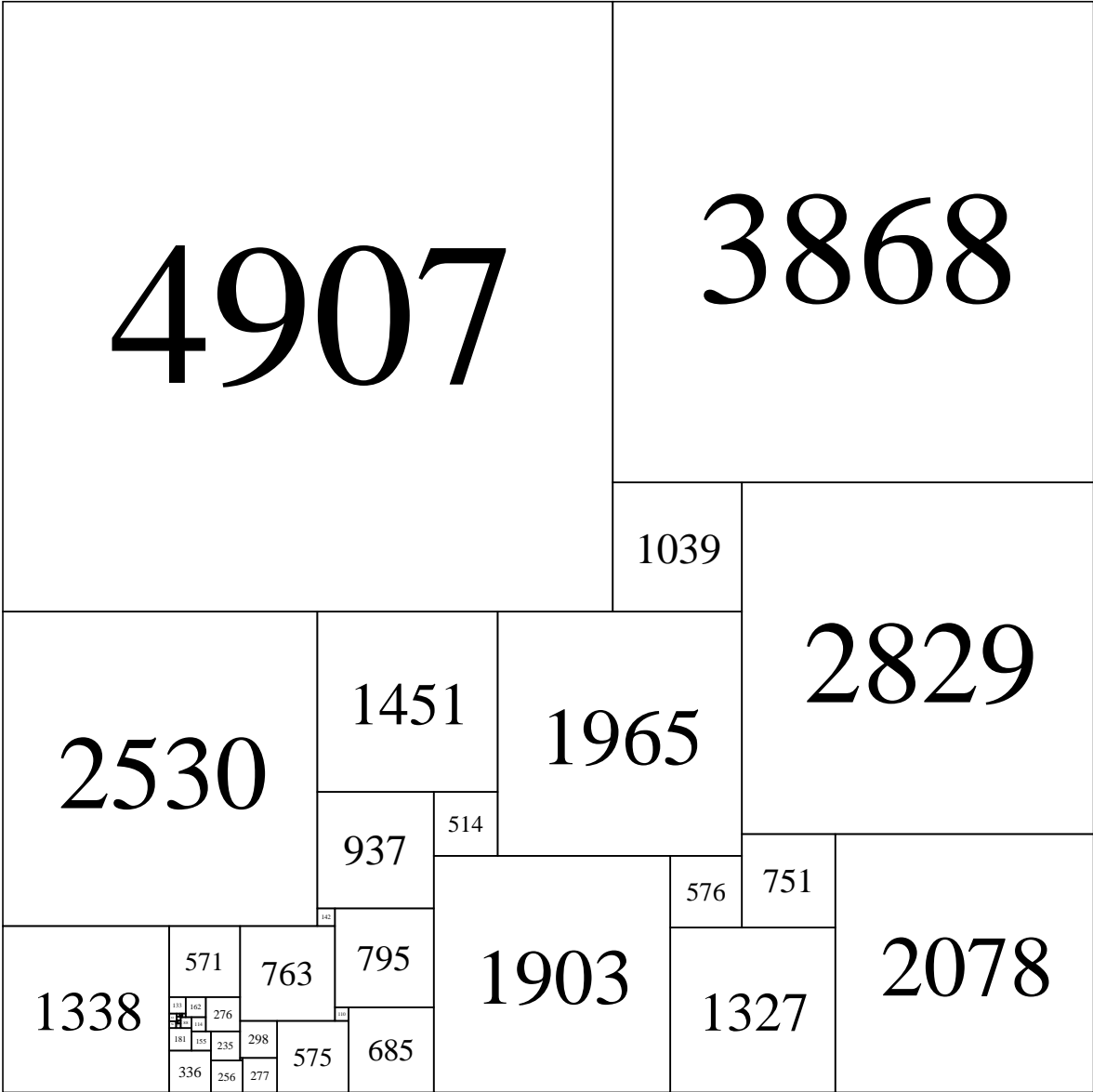
48 8770 B_T 2014



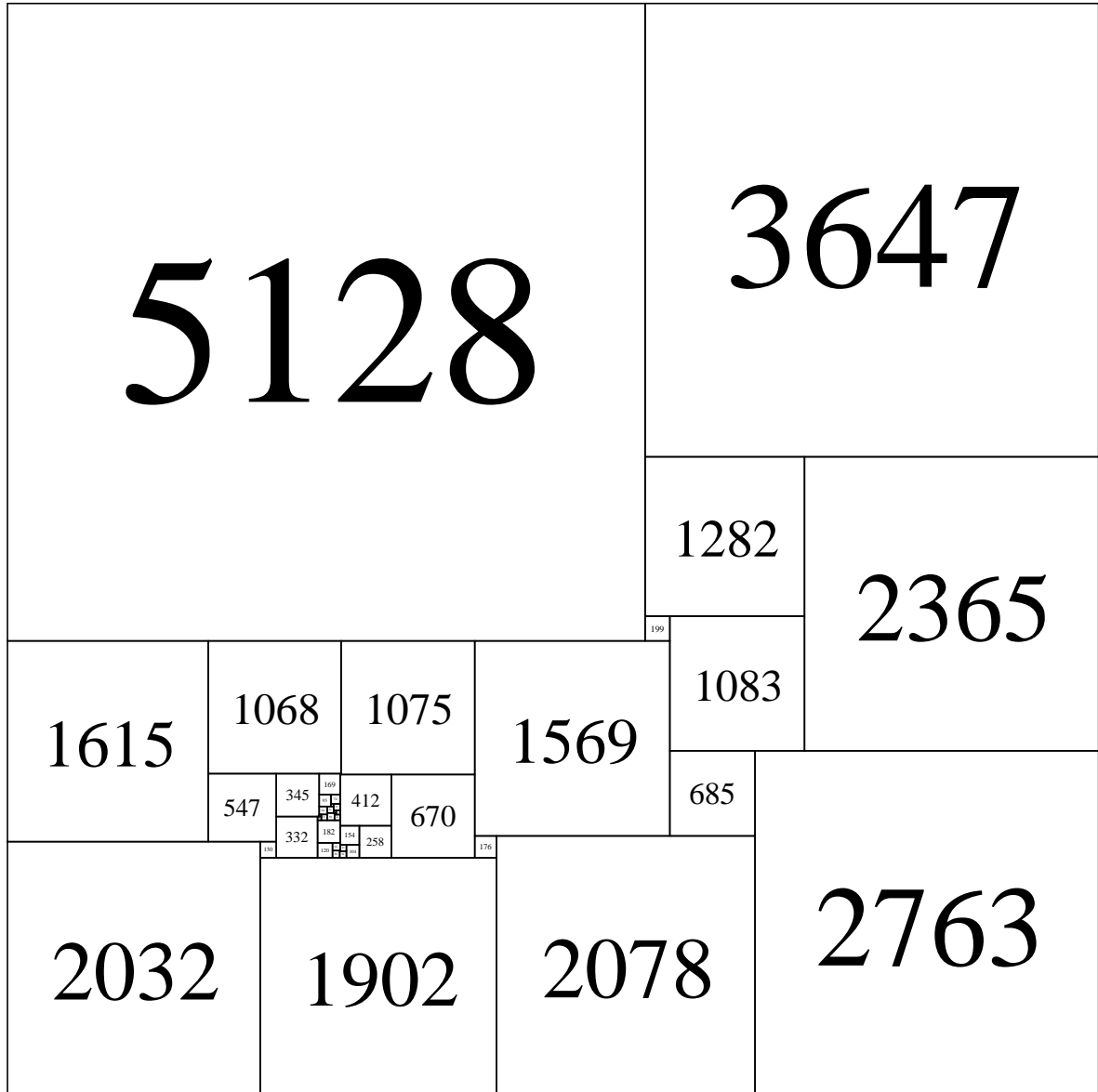
48 8771 B_T 2014



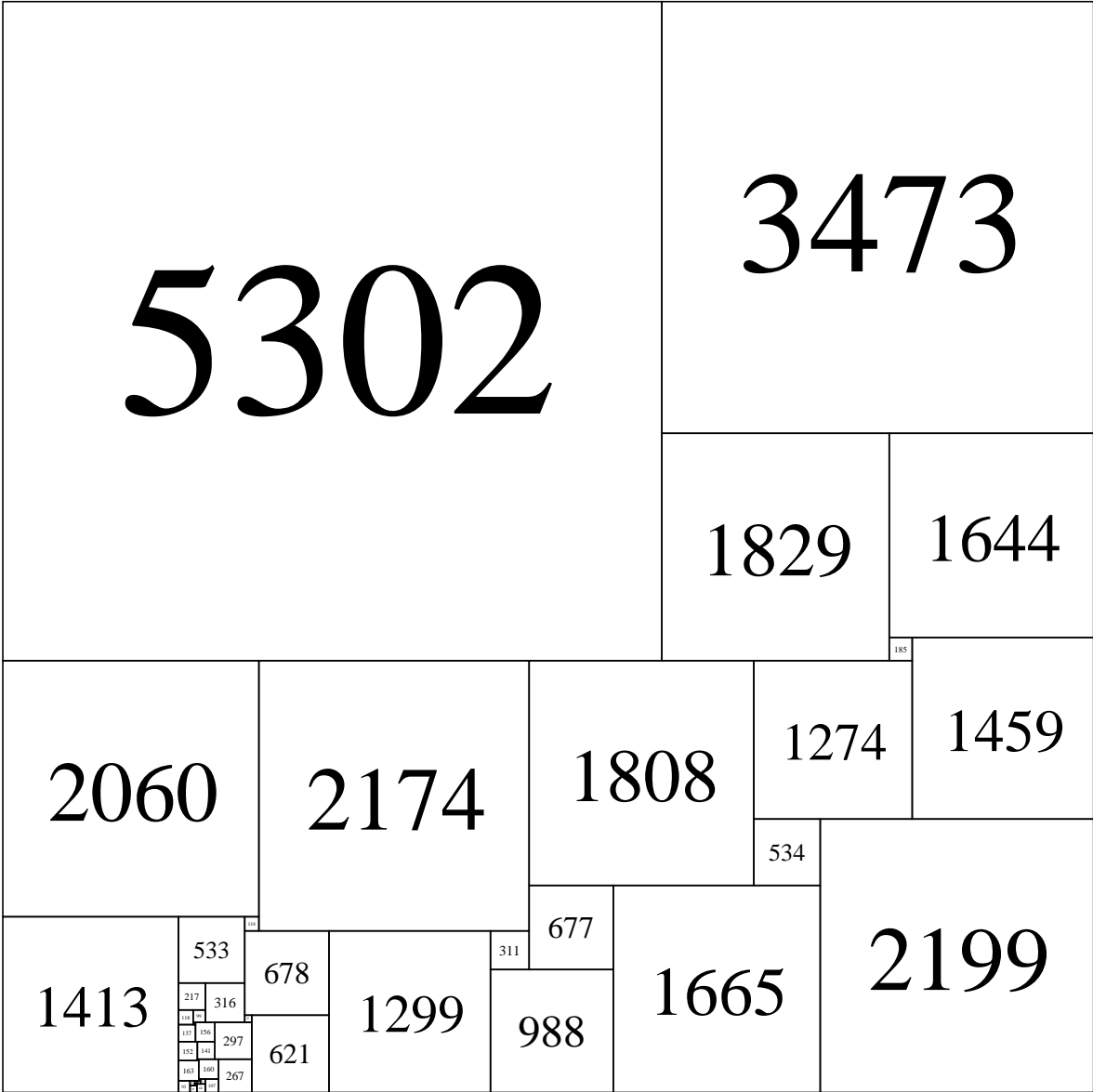
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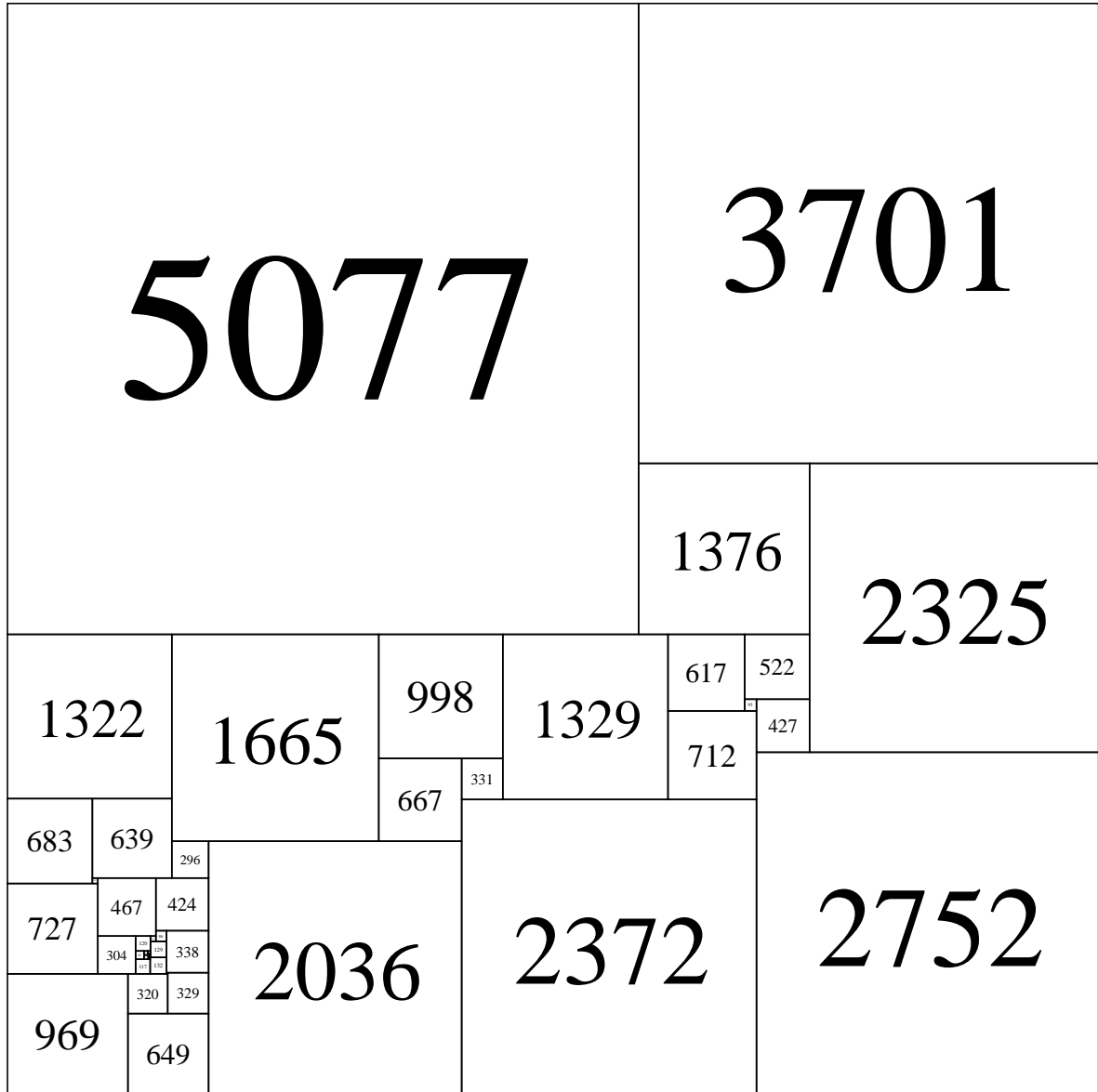
48 8775 B_T 2014



48 8775 BLM 2018 <-- 48 8576 B_T 2014



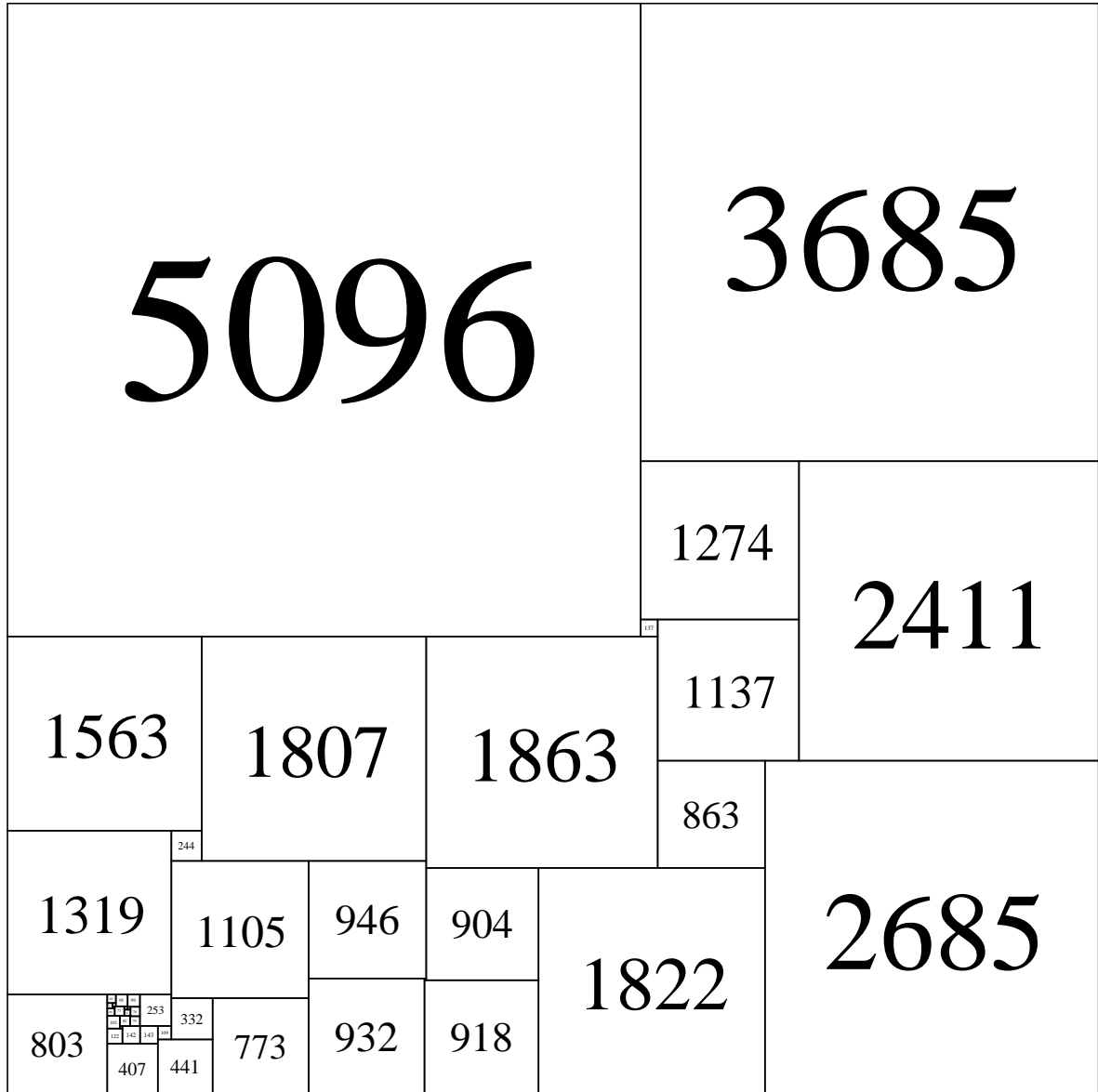
48 8775 B_T 2014



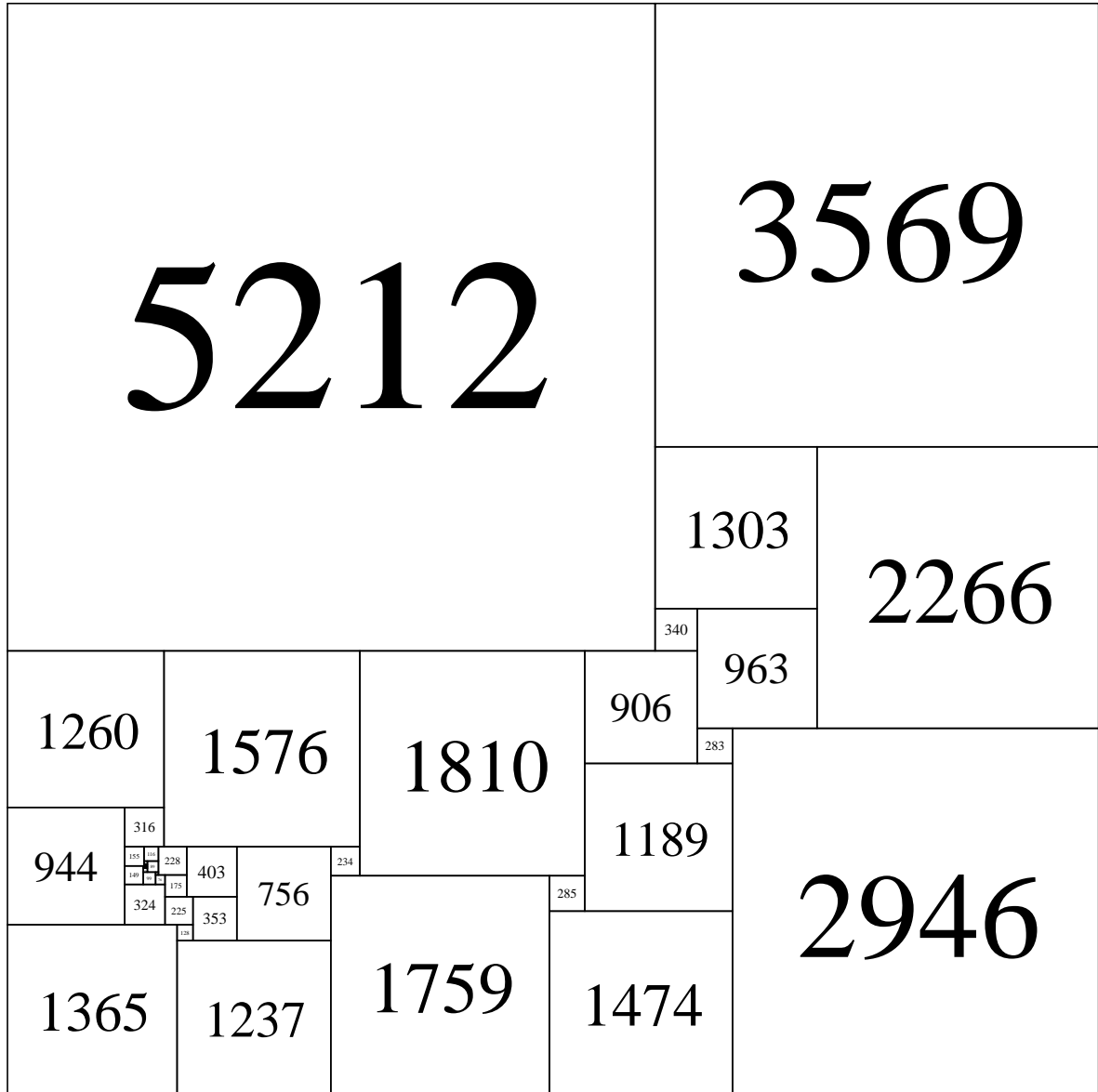
48 8778 B_T 2014

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					1323		2405		
1476		1903		954	959	1082		2646	
1049	427			949	964	841			
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1203	184	314	839		1825		1805		
	207	157							
	145	230	231						
	461								

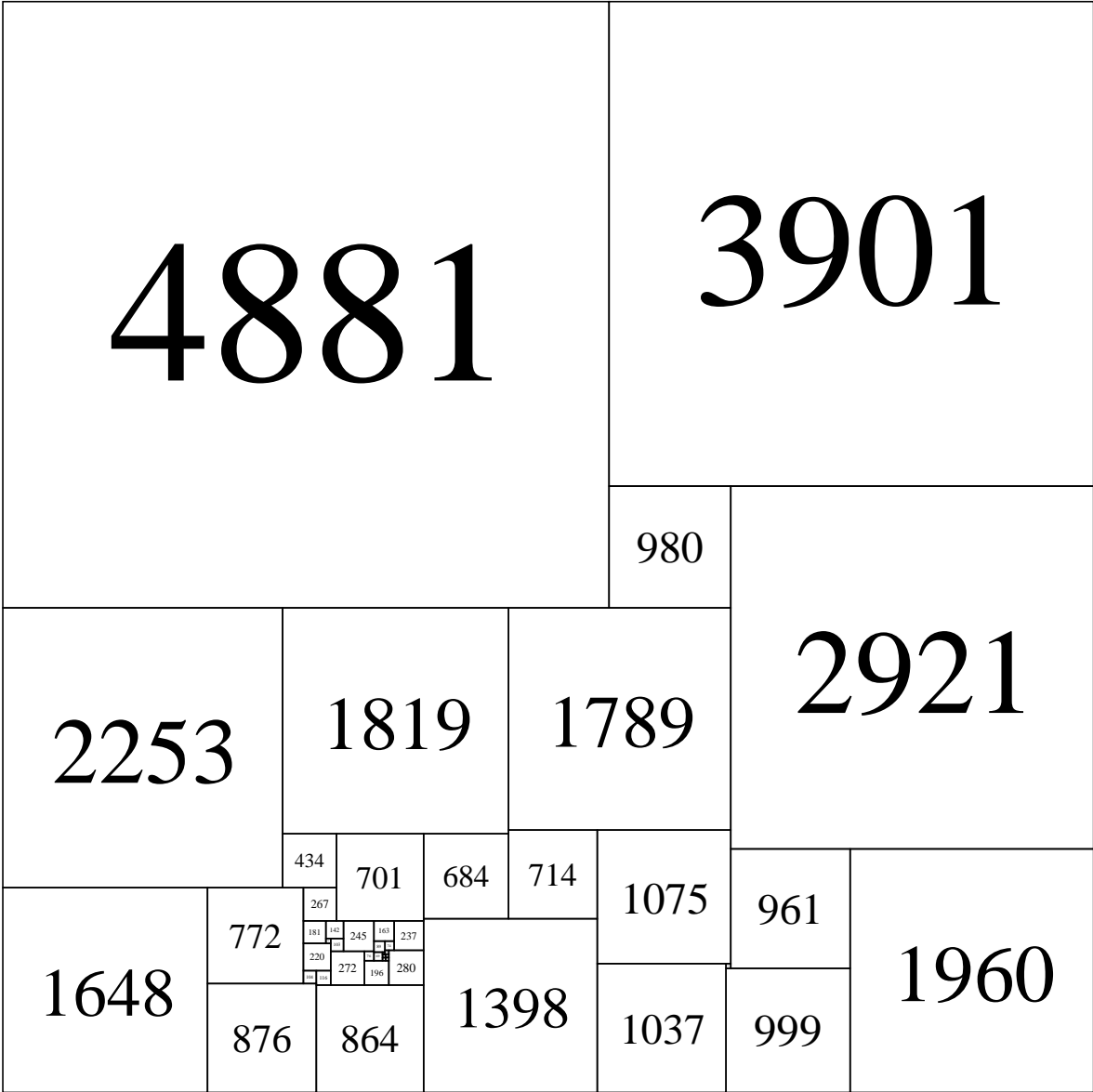
48 8779 B_T 2014



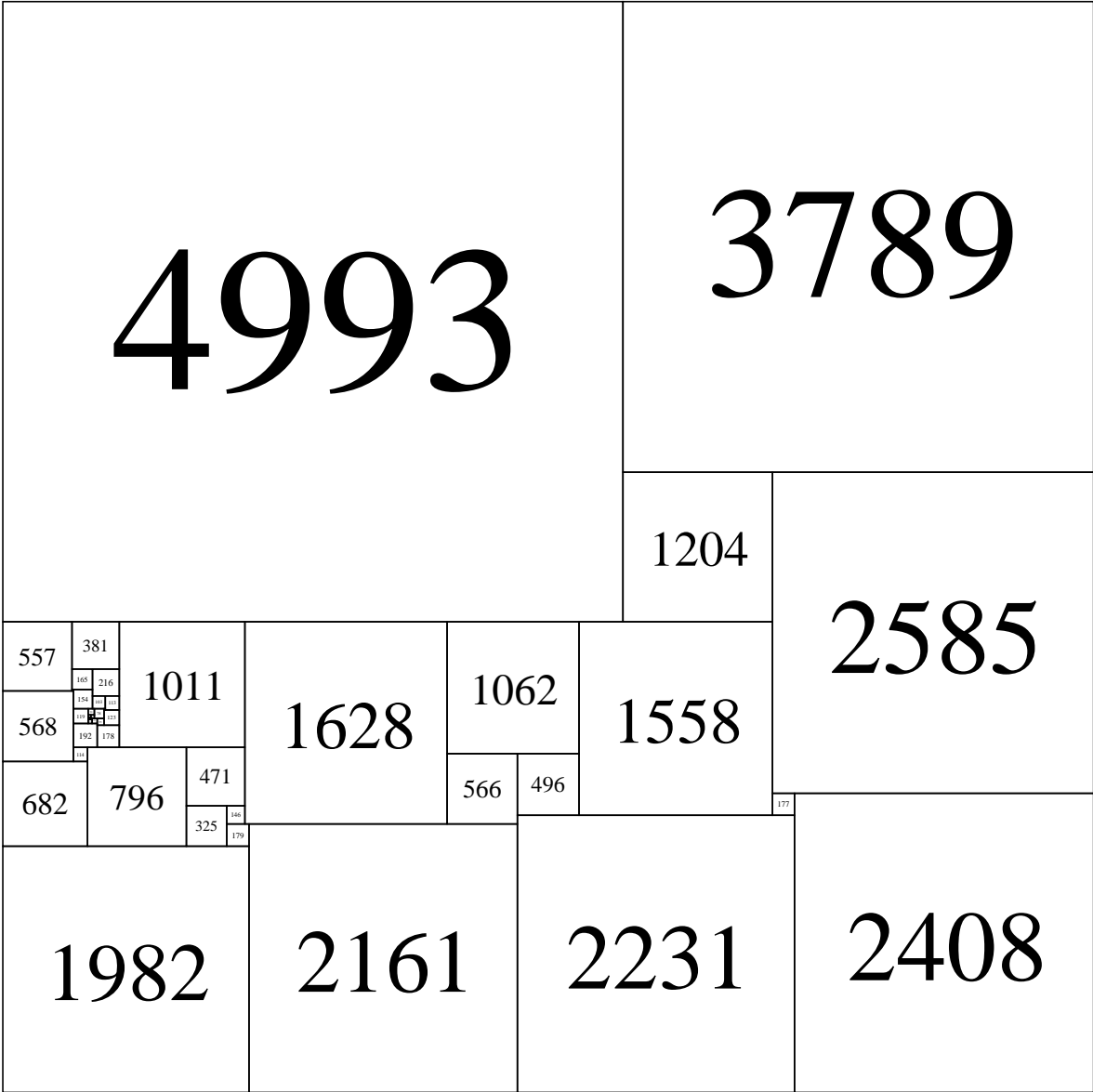
48 8781 BLM 2018 <-- 48 8644 B_T 2014



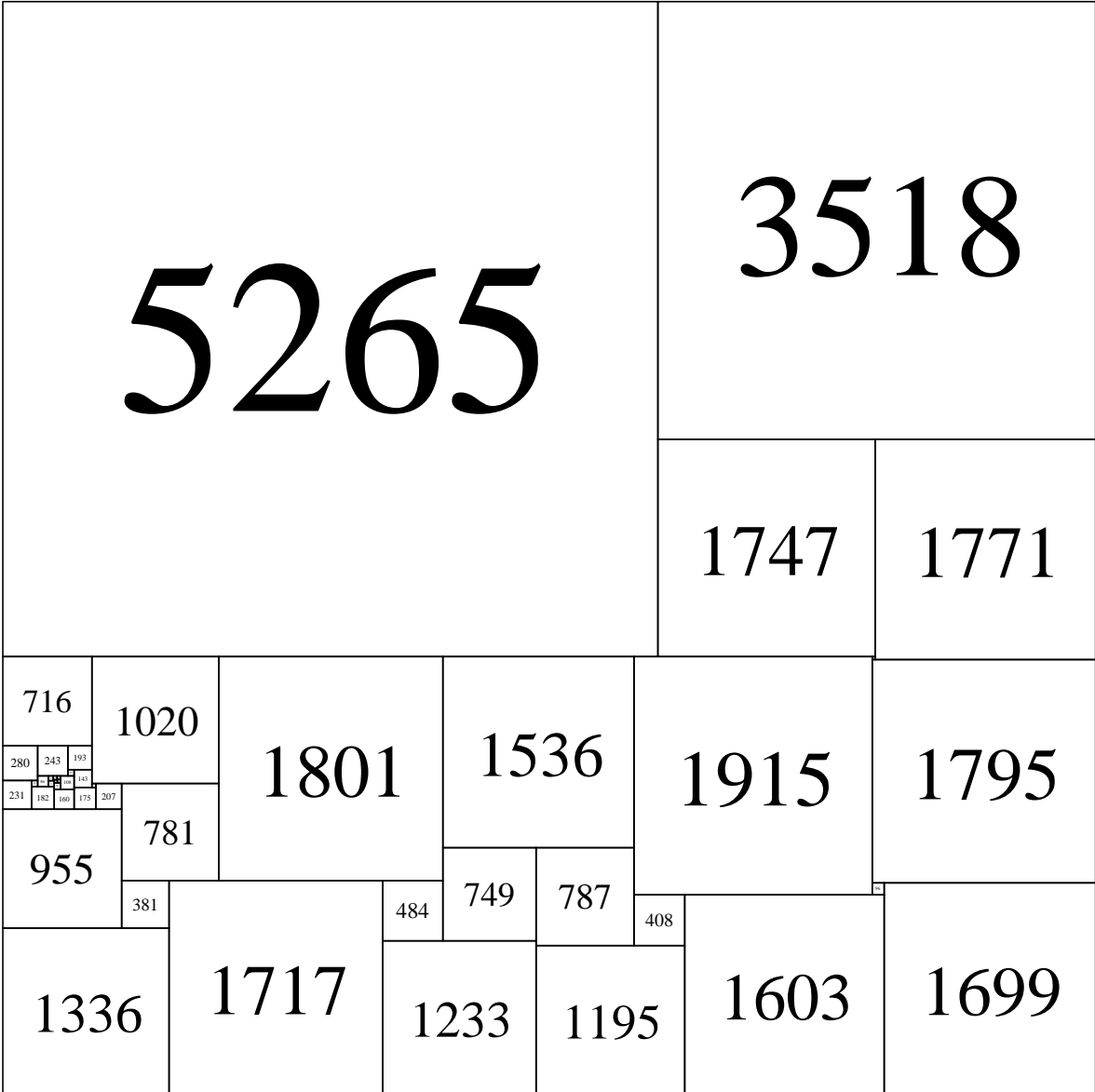
48 8781 BLM 2018 <-- 48 8441 B_T 2014



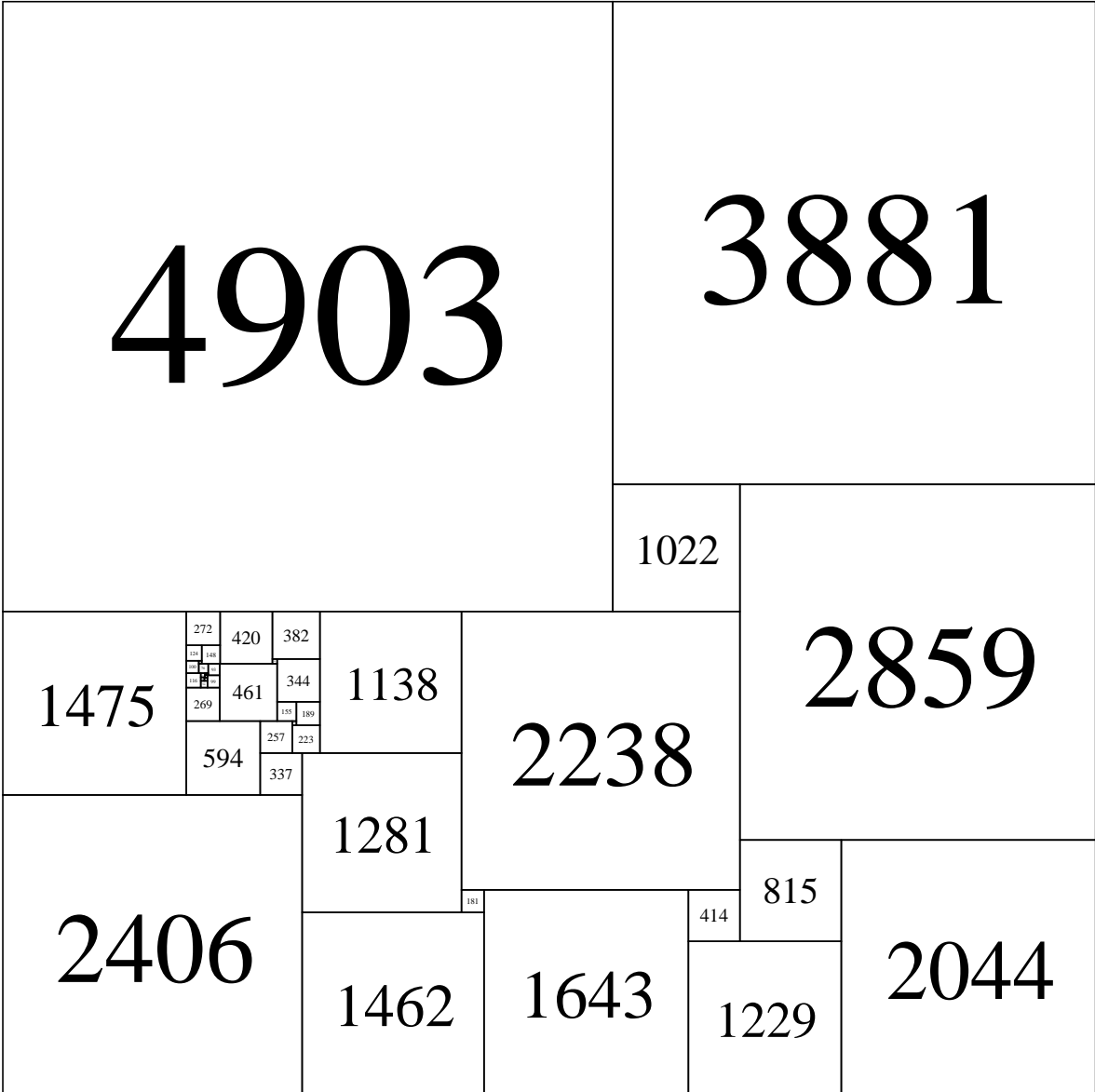
48 8782 B_T 2014



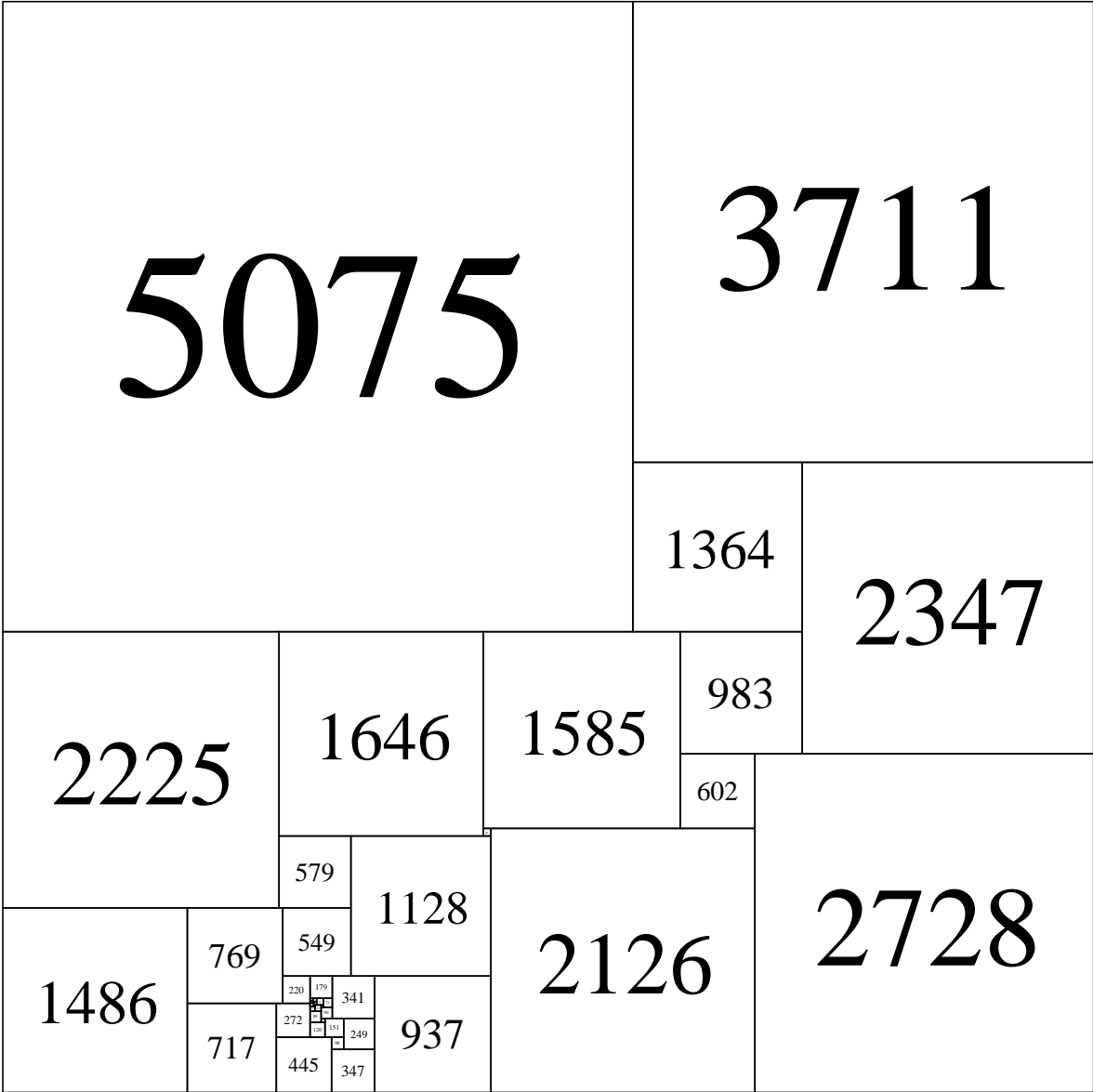
48 8782 B_T 2014



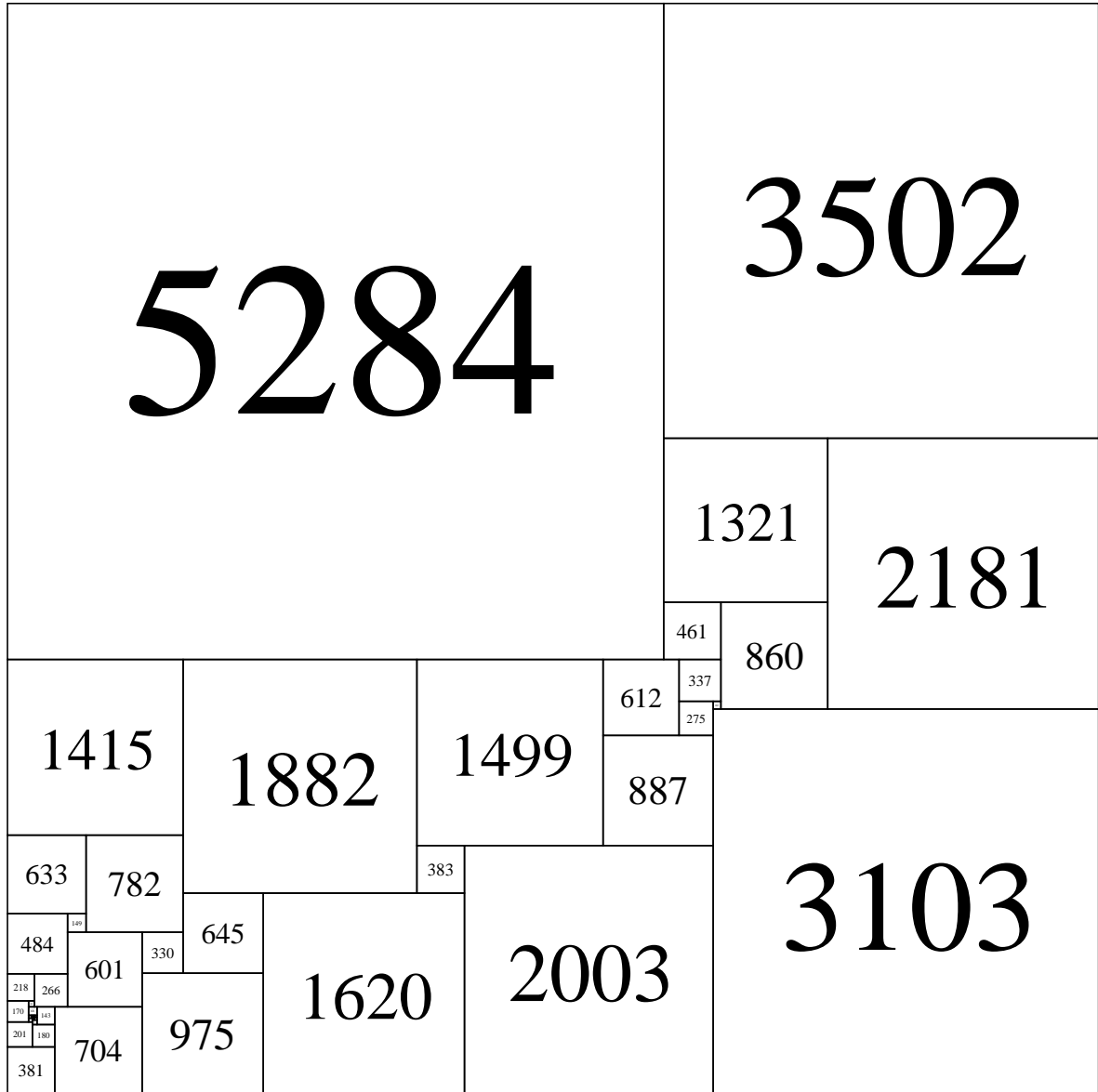
48 8783 B_T 2014



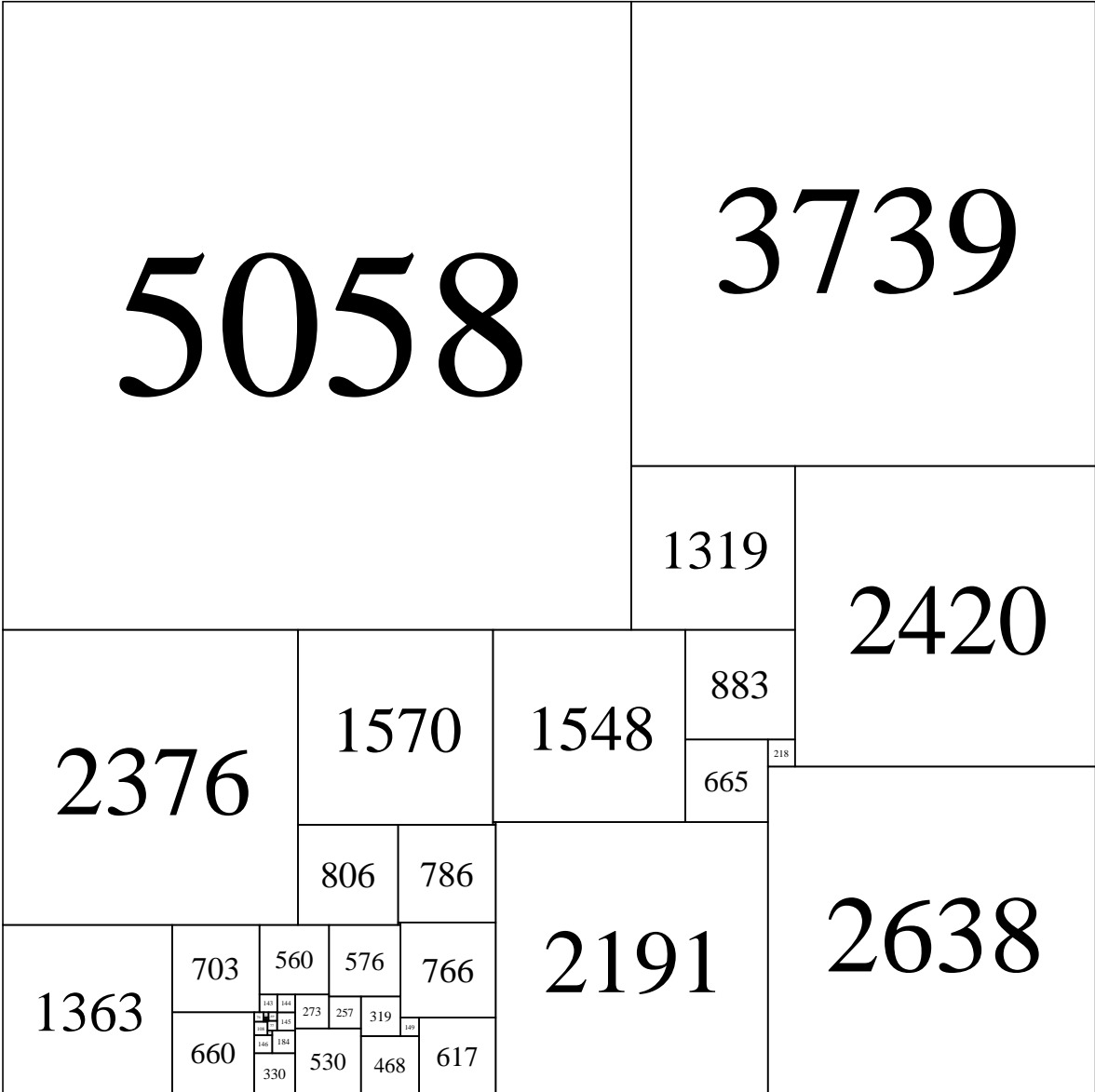
48 8784 B_T 2014



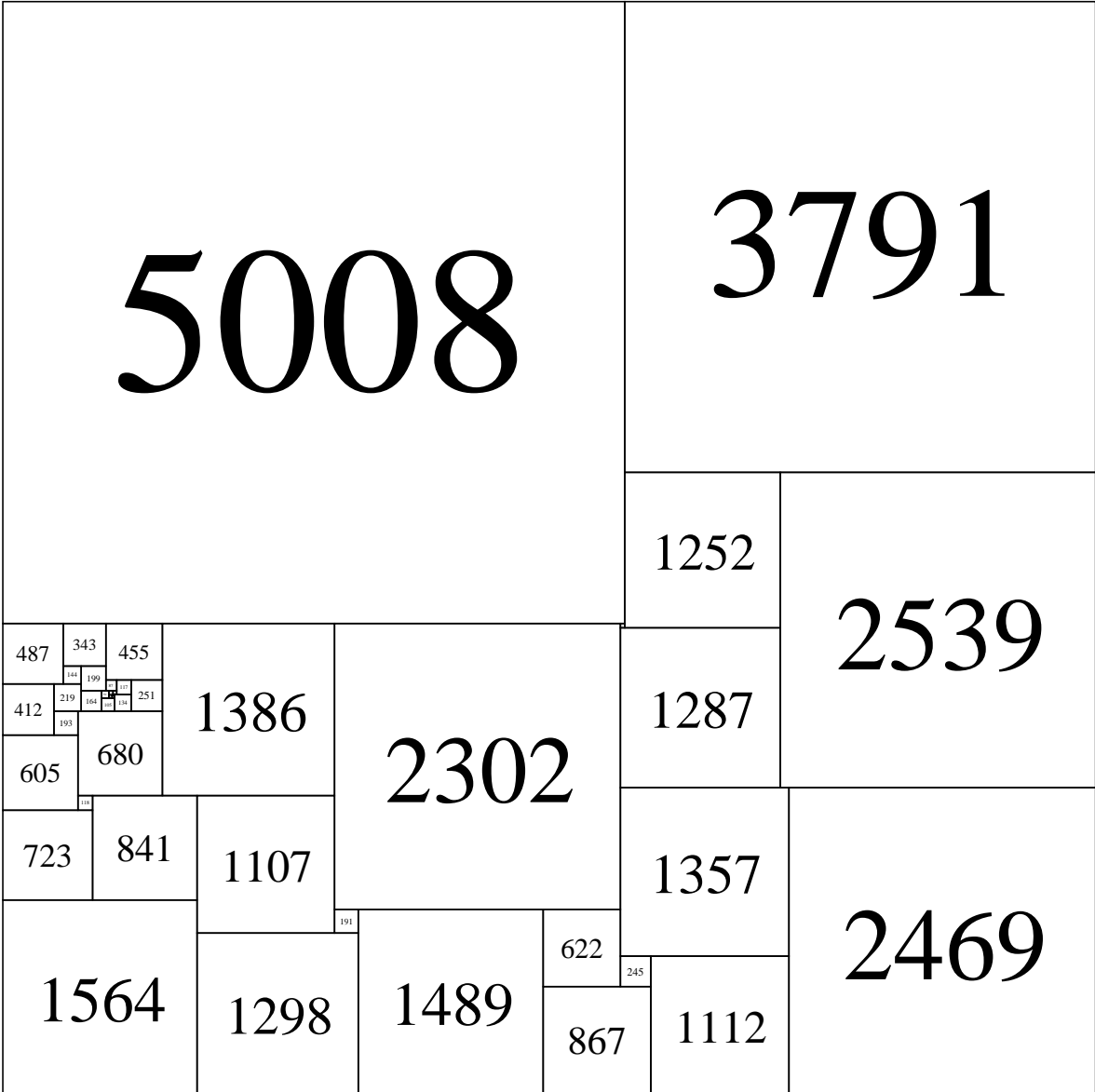
48 8786 B_T 2014



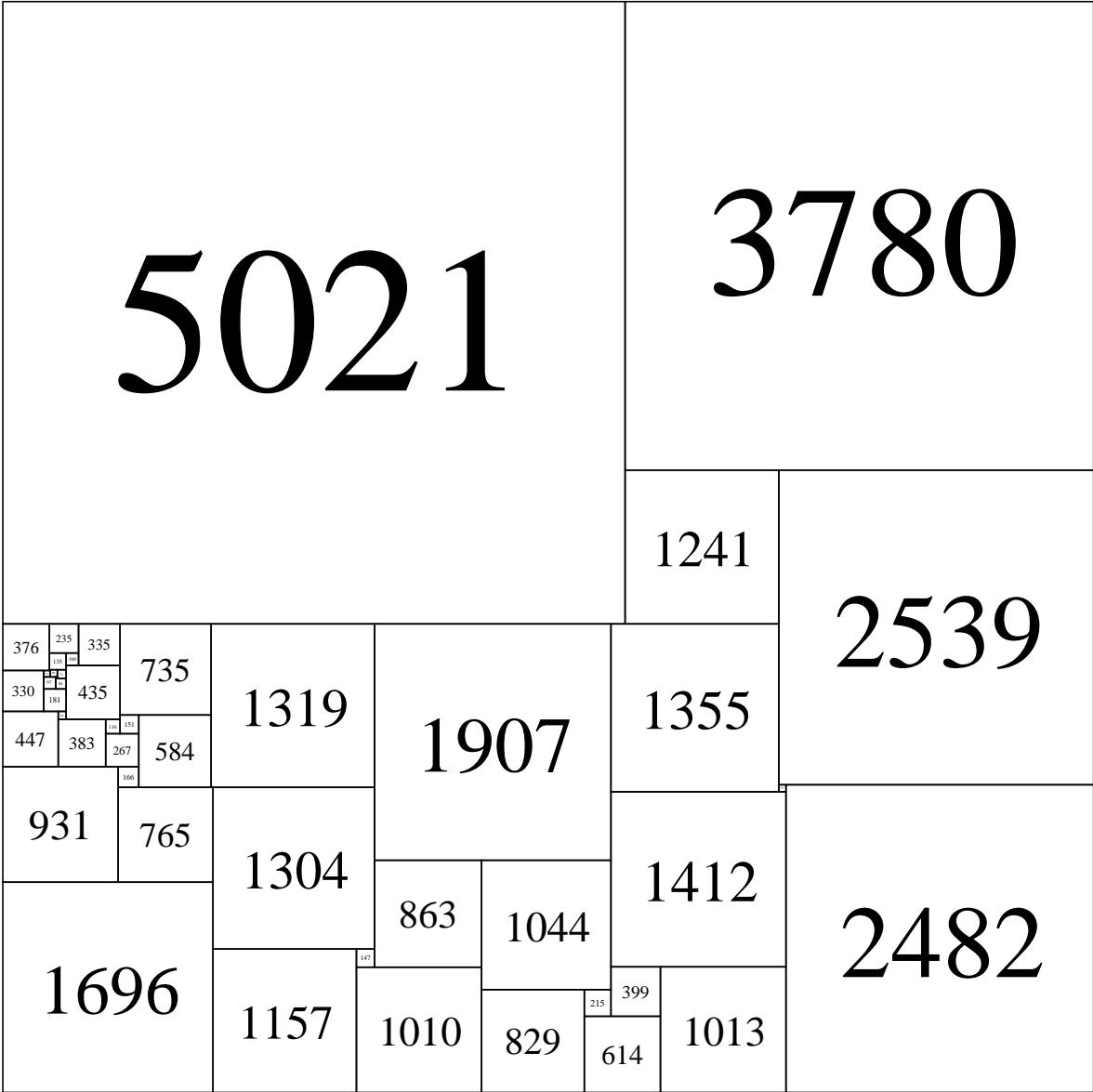
48 8786 BLM 2018 <-- 48 8325 B_T 2014



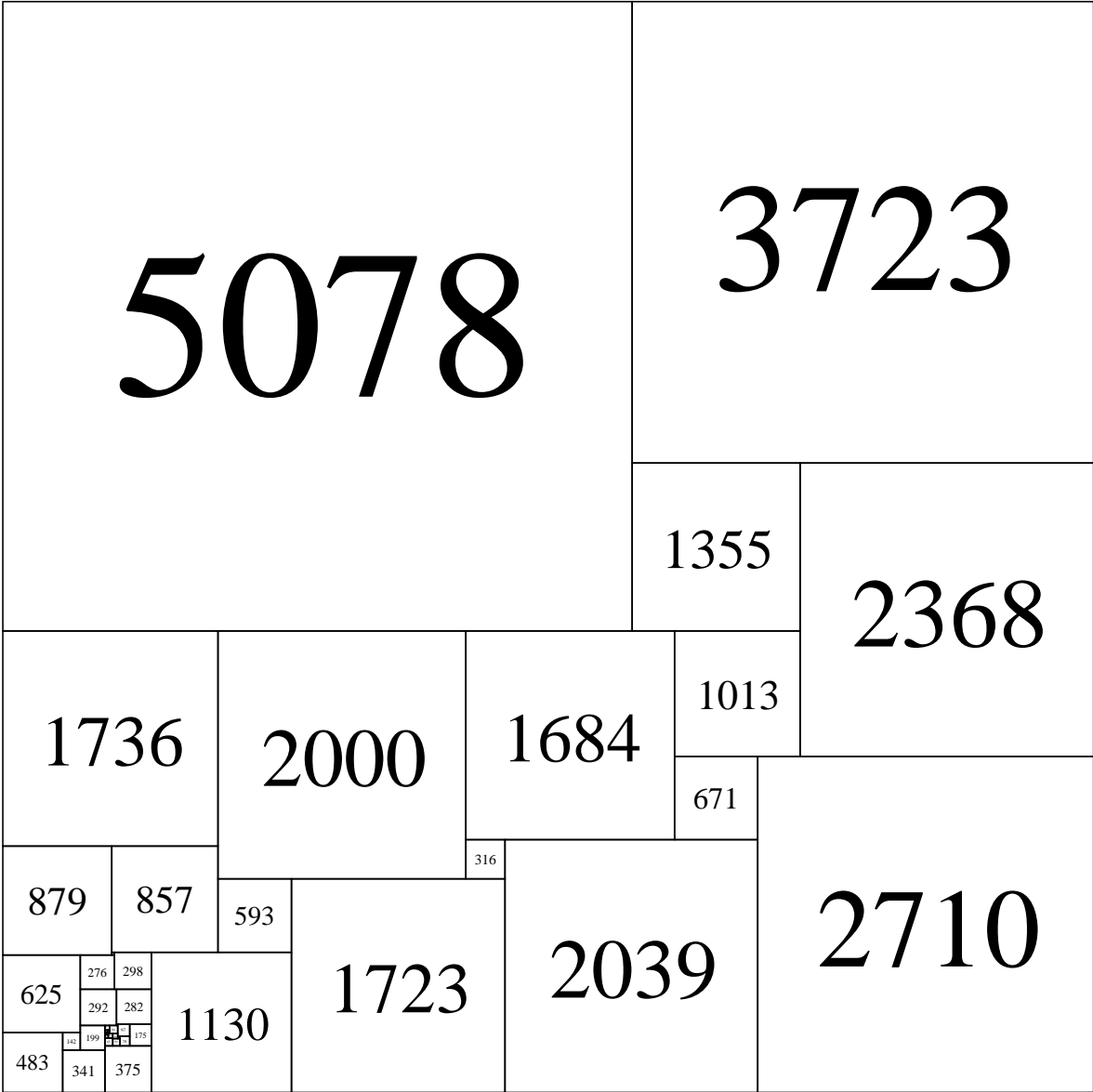
48 8797 B_T 2014



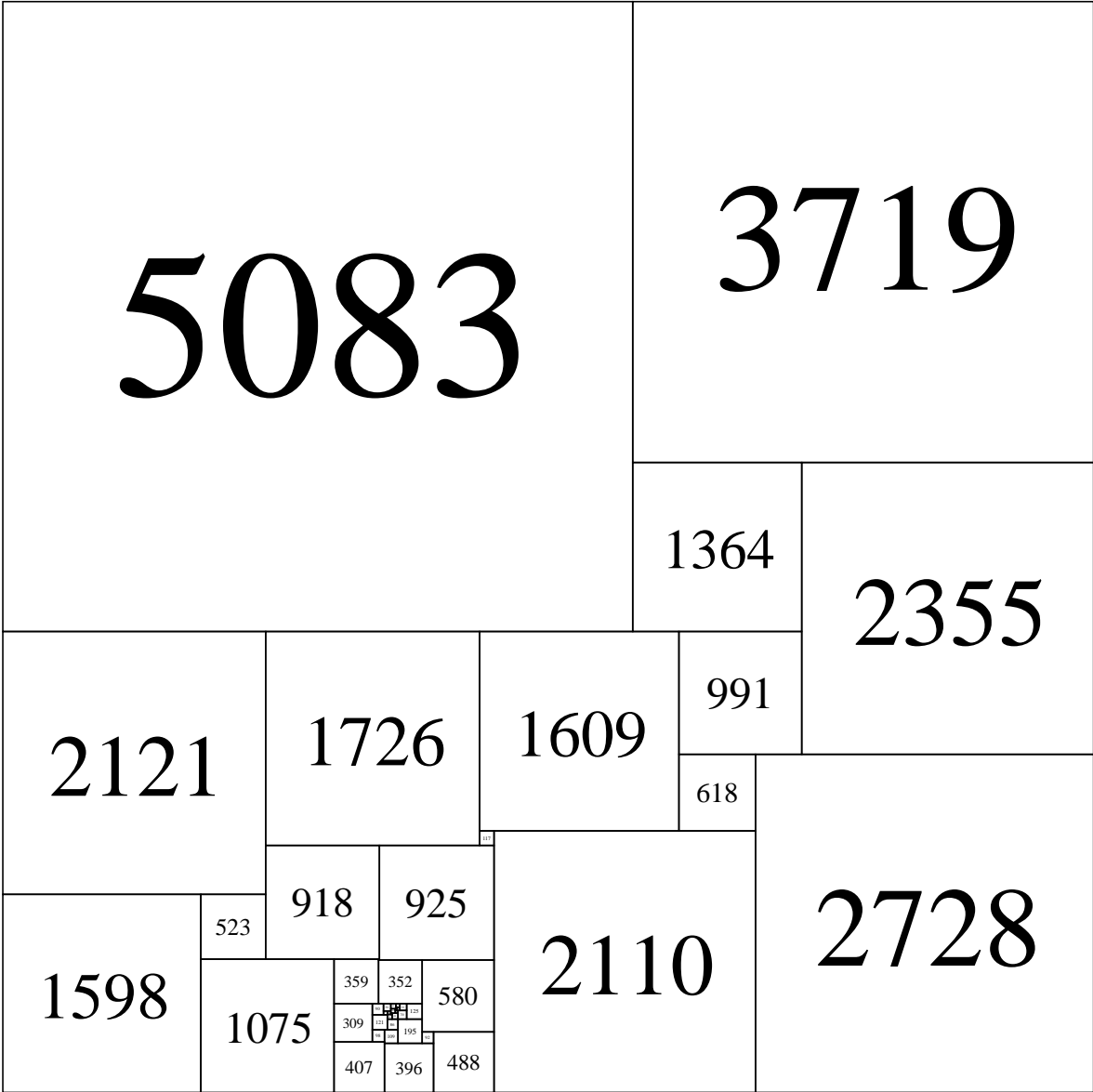
48 8799 BLM 2018



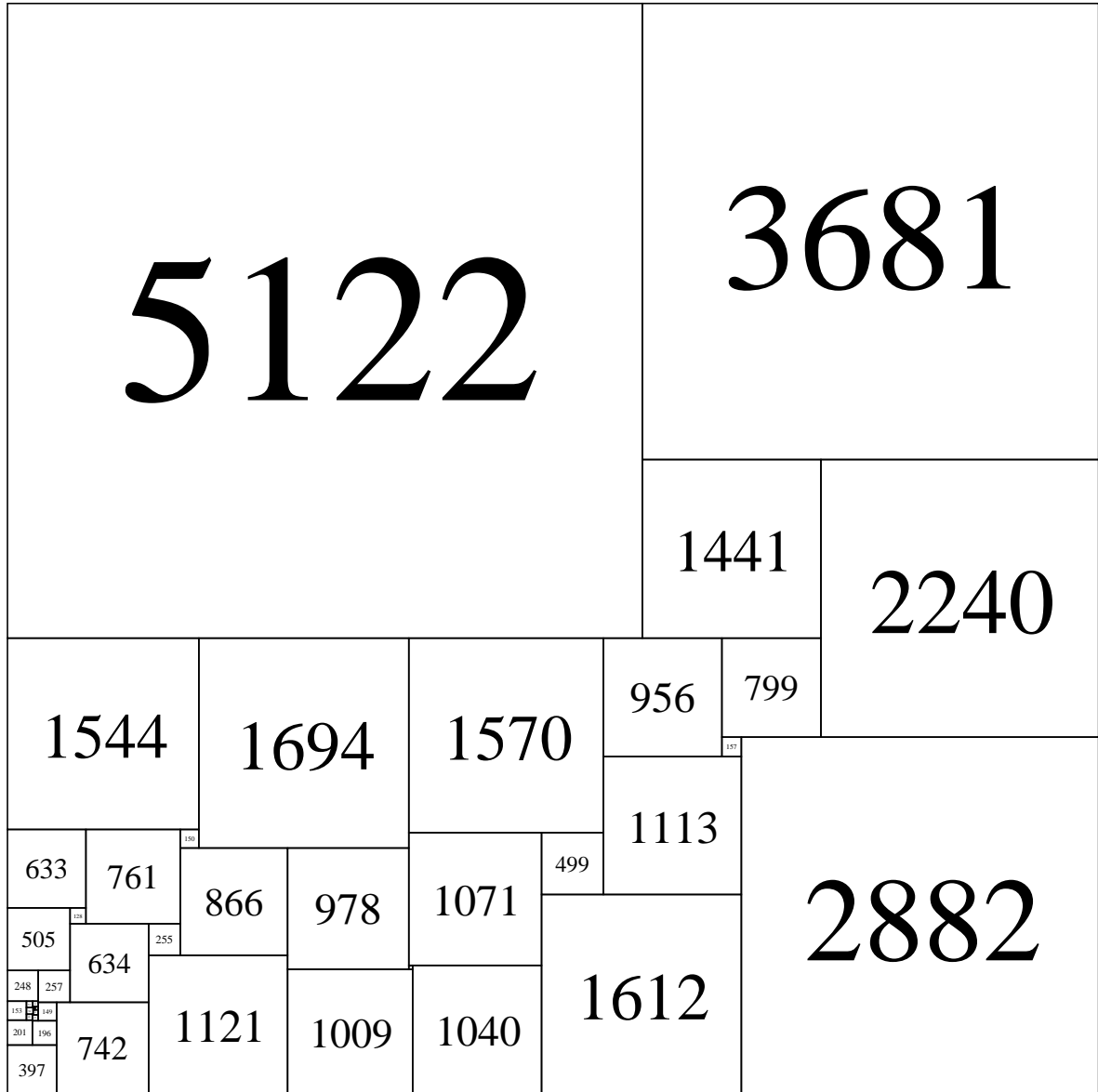
48 8801 B_T 2014



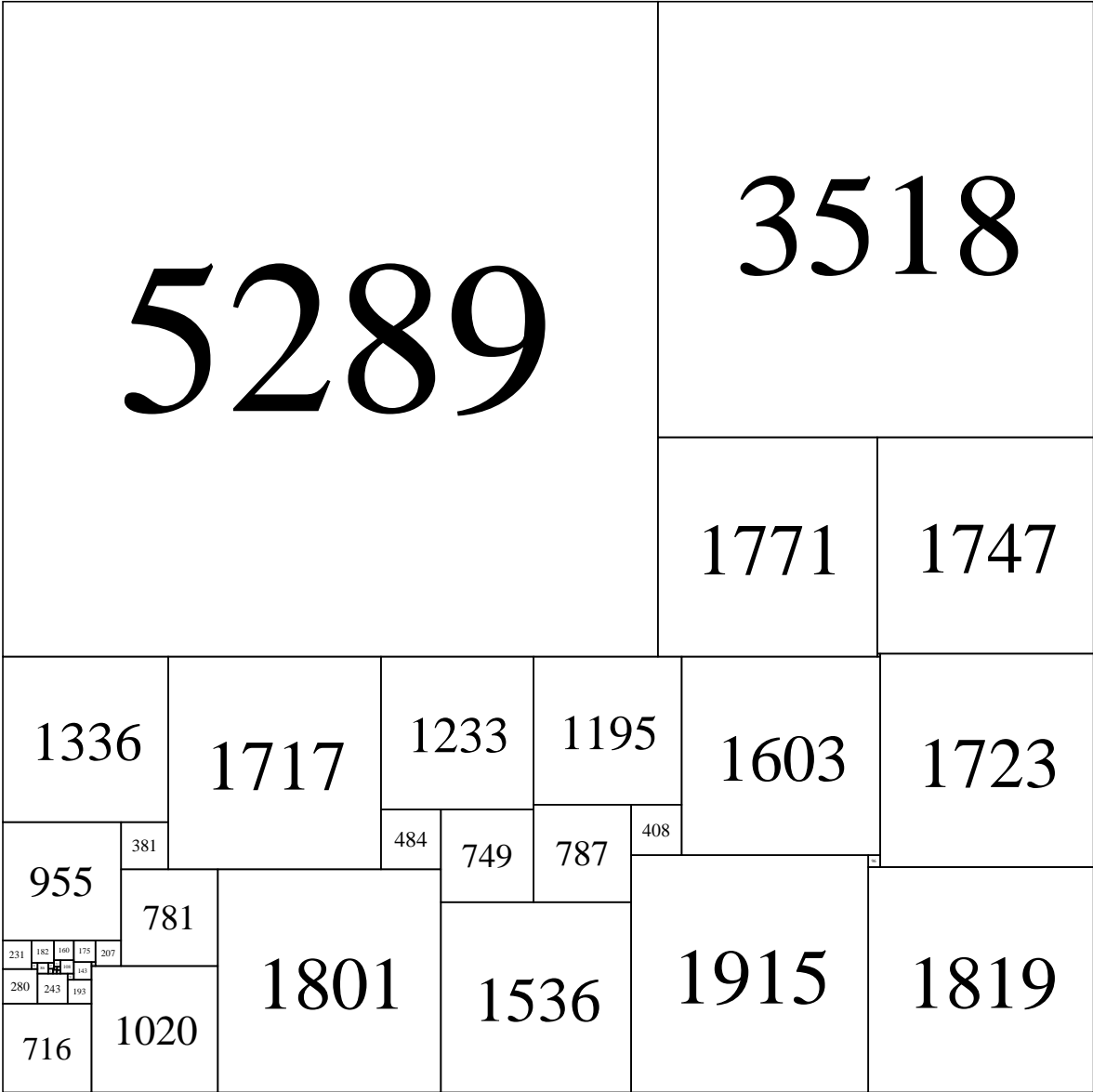
48 8801 B_T 2014



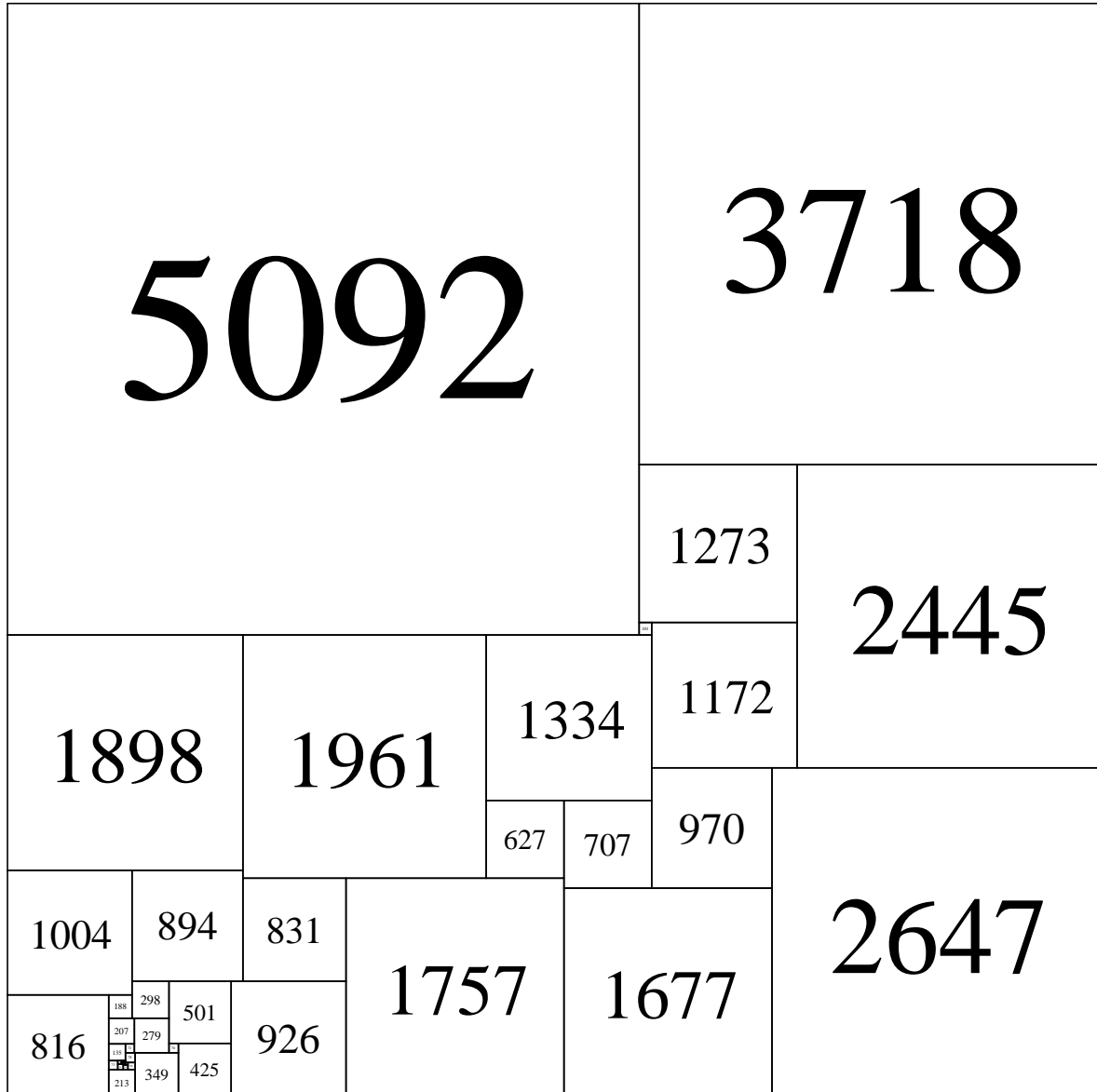
48 8802 B_T 2014



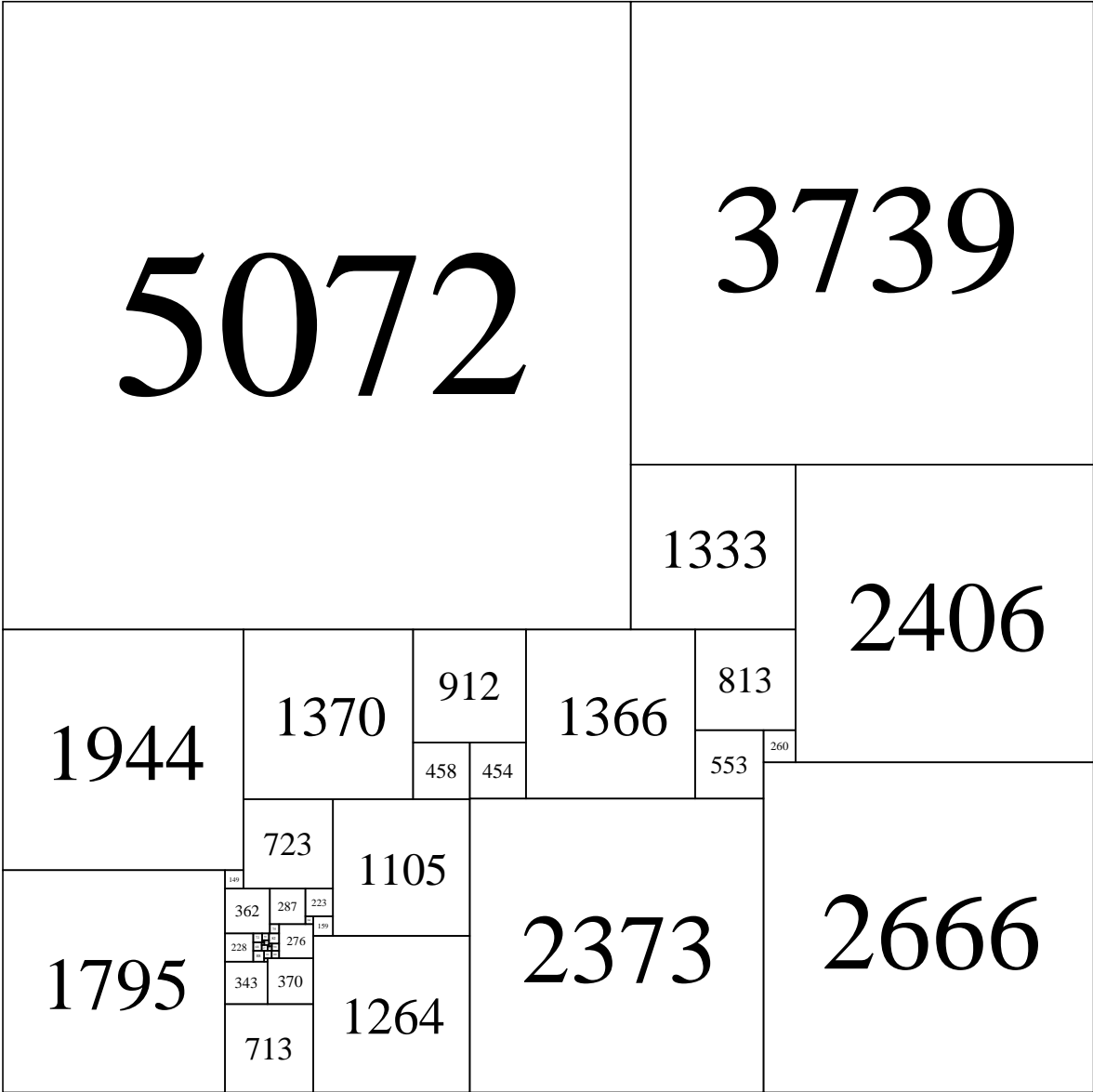
48 8803 B_T 2014



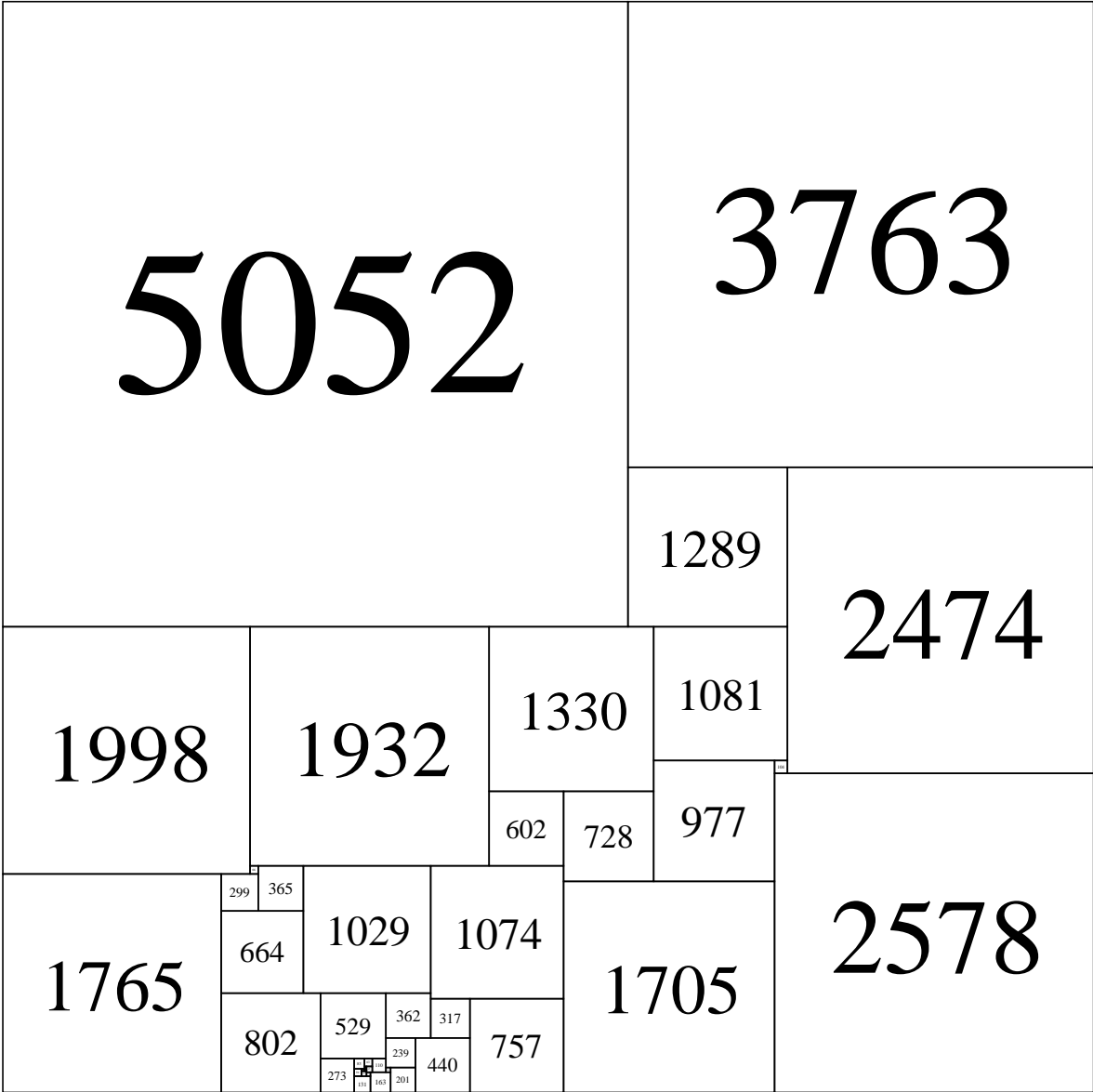
48 8807 B_T 2014



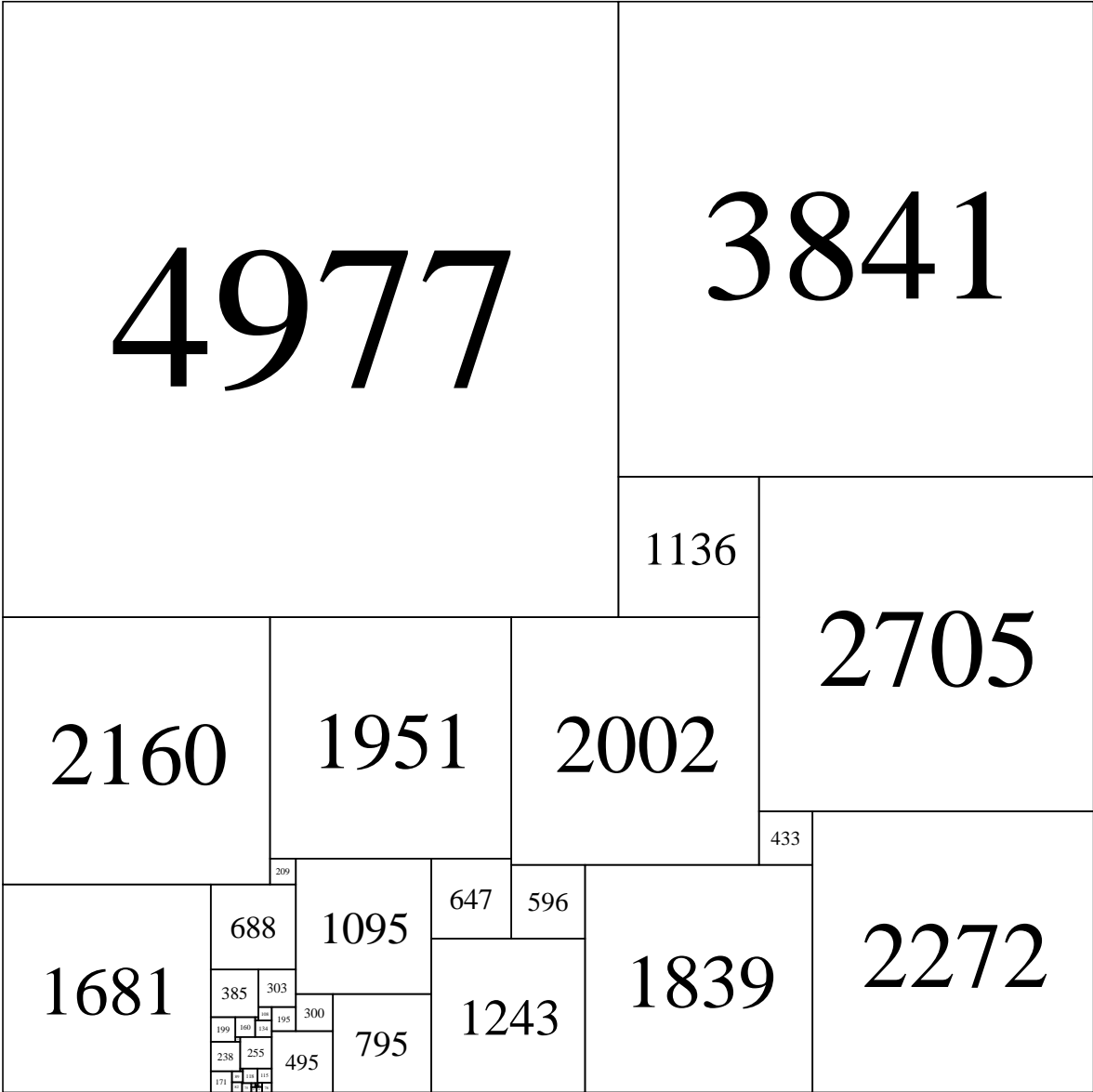
48 8810 BLM 2018 <-- 48 8709 B_T 2014



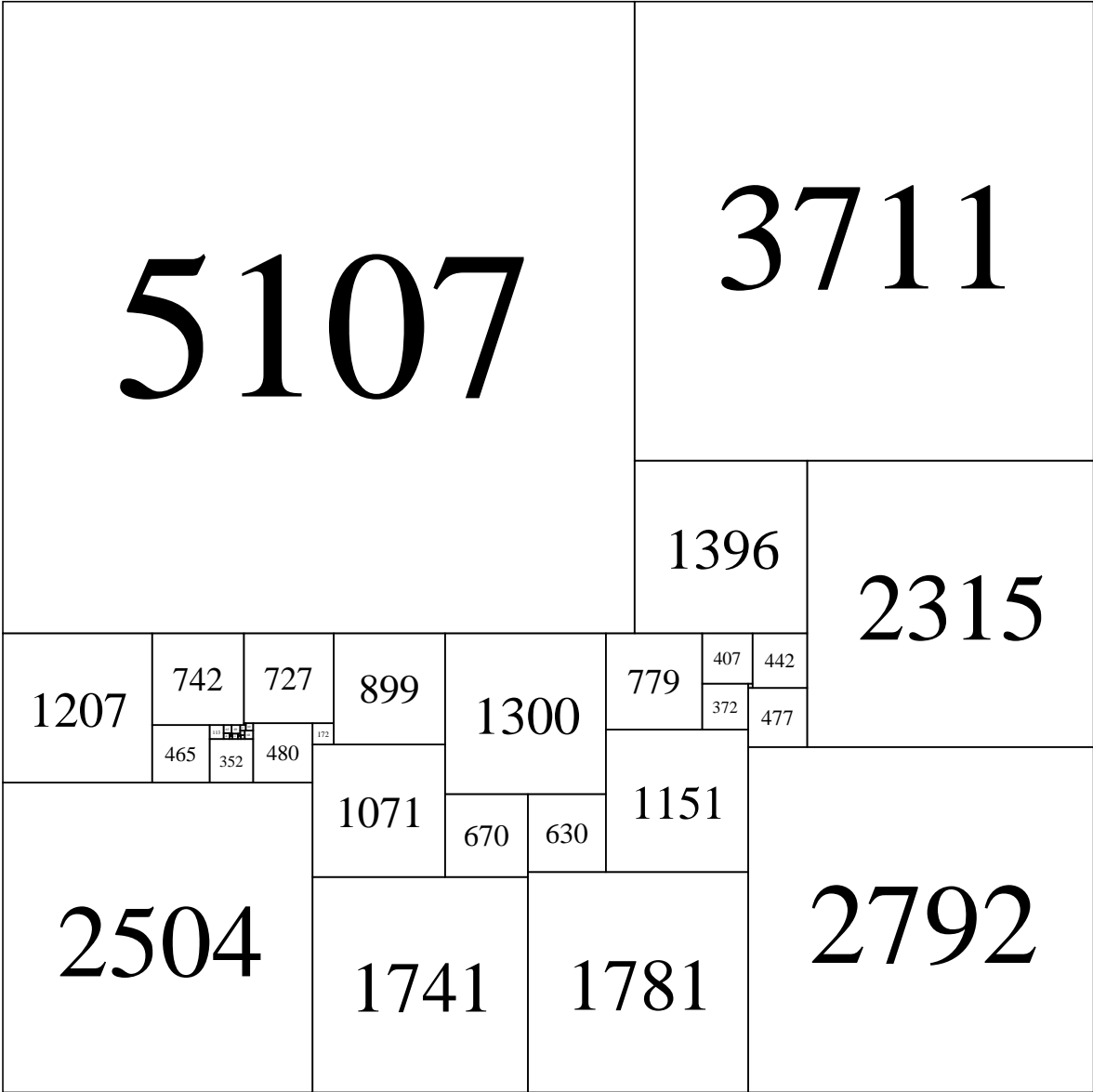
48 8811 B_T 2014



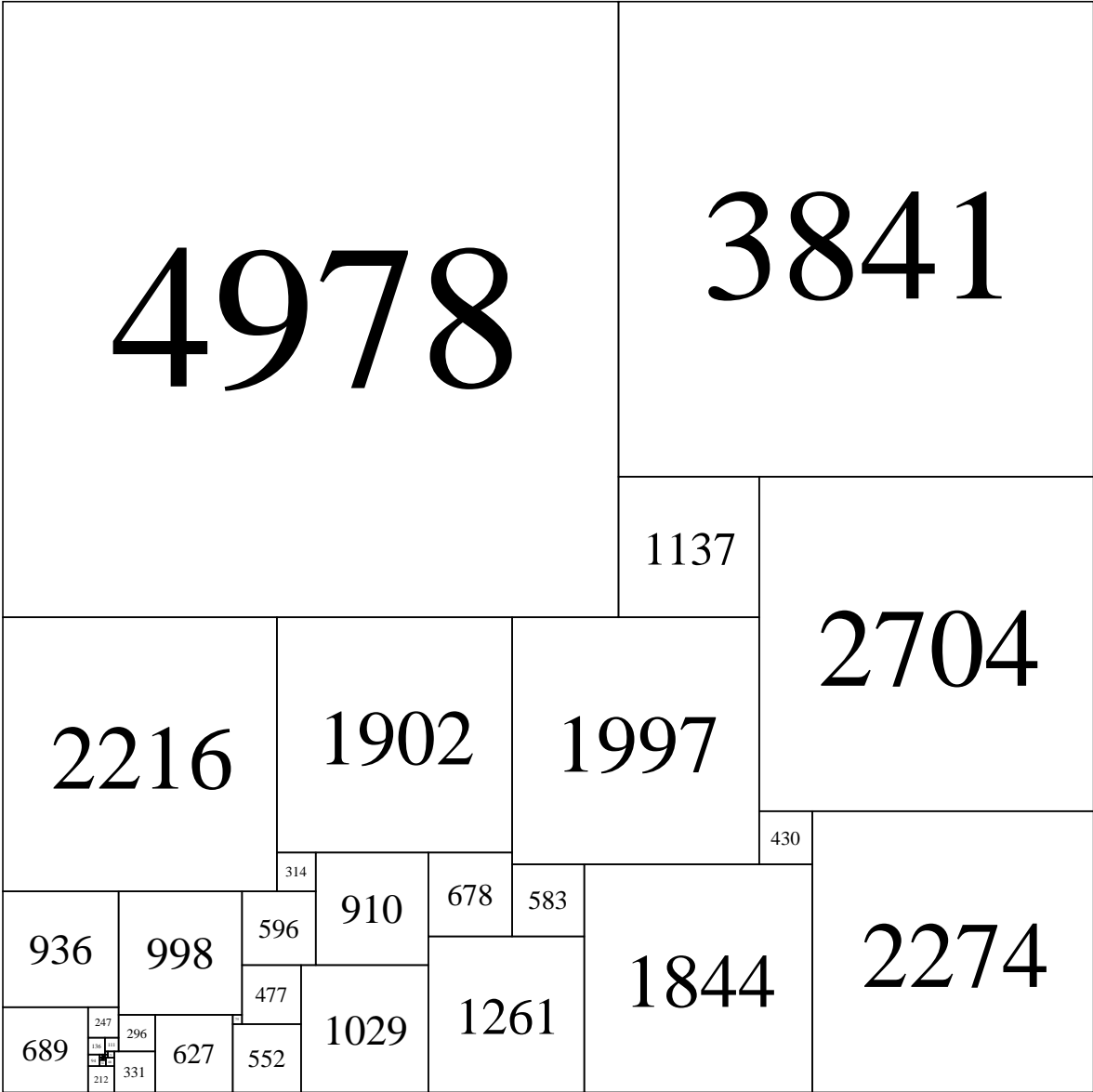
48 8815 B_T 2014



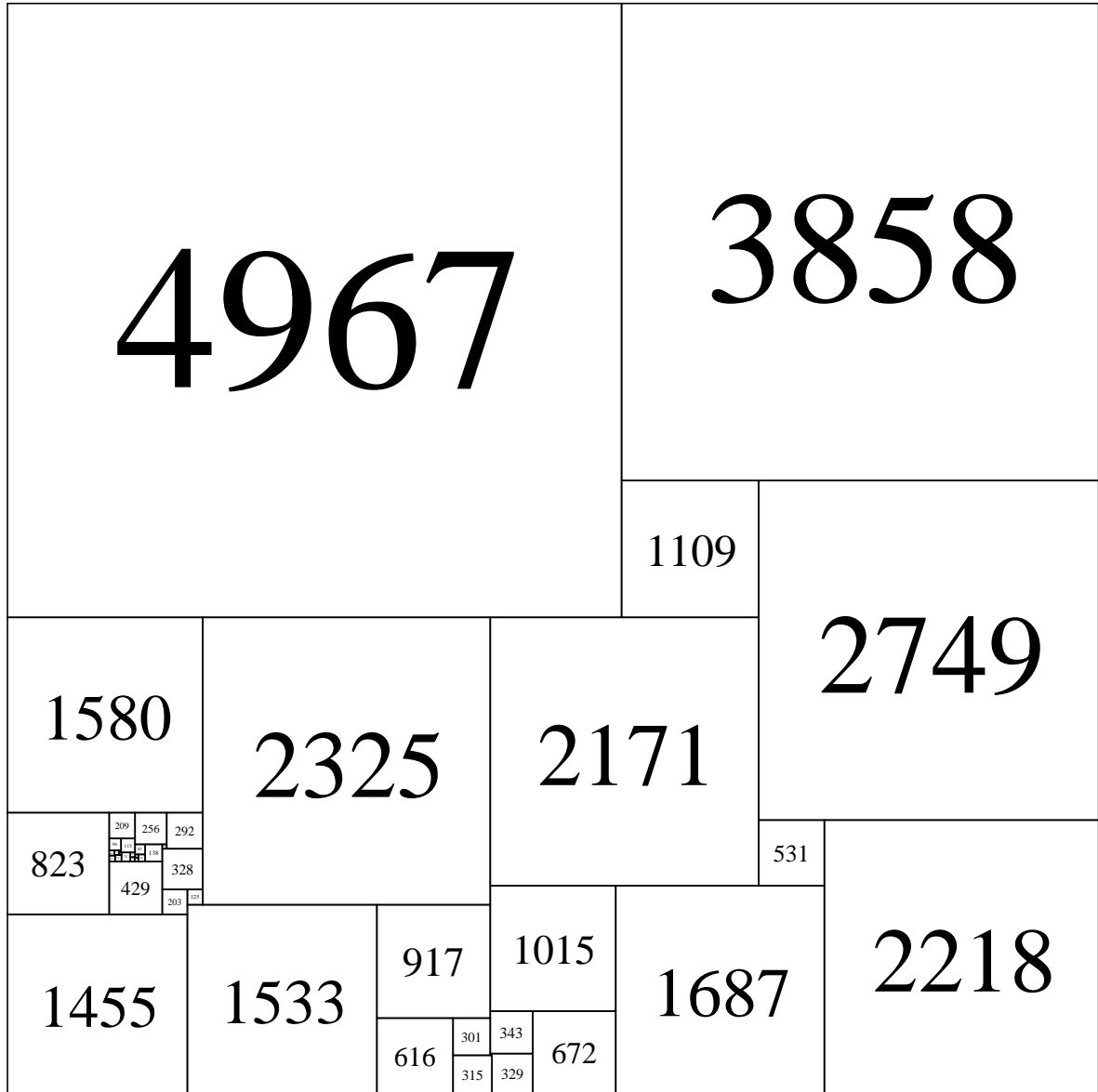
48 8818 B_T 2014



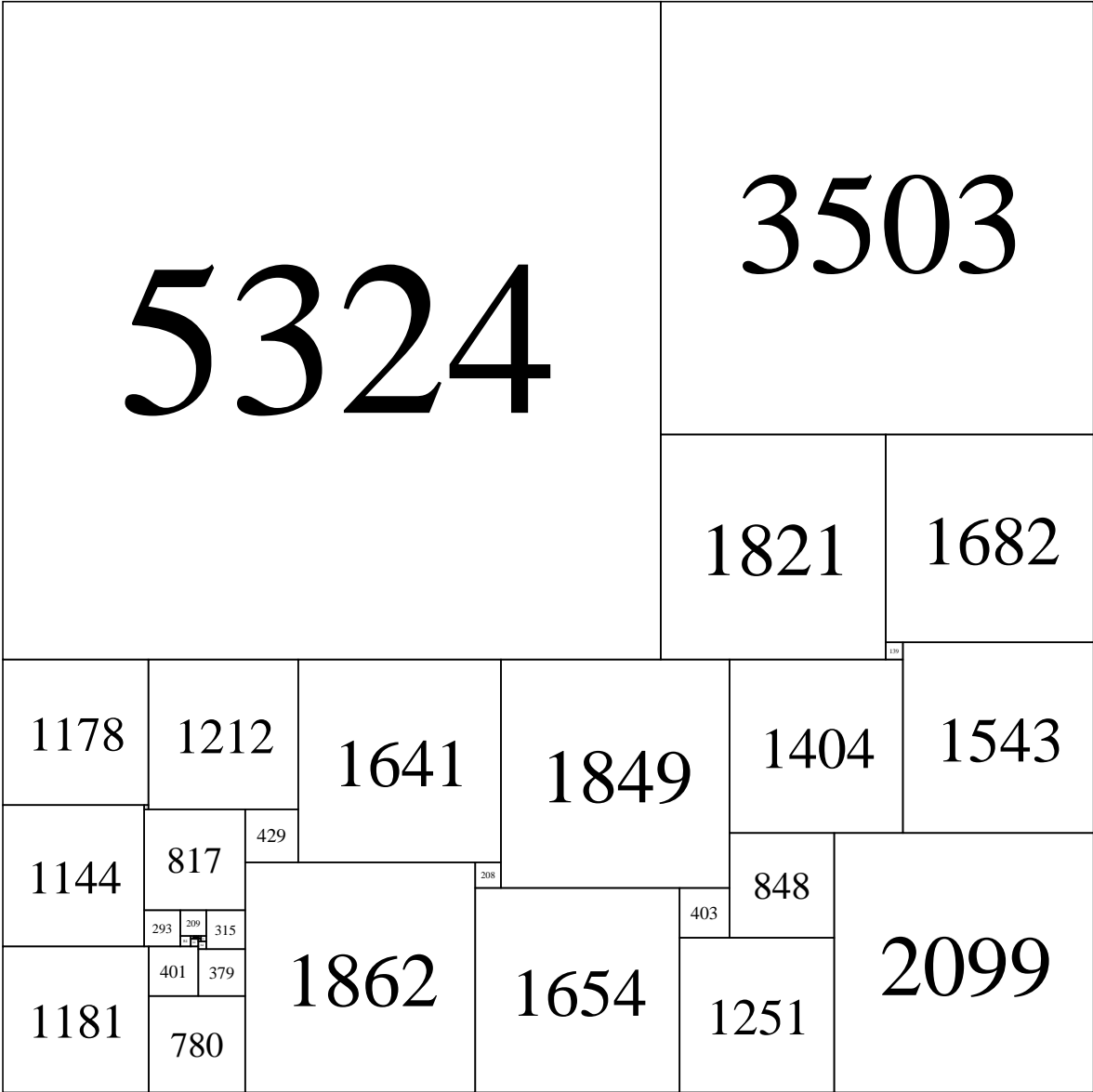
48 8818 B_T 2014



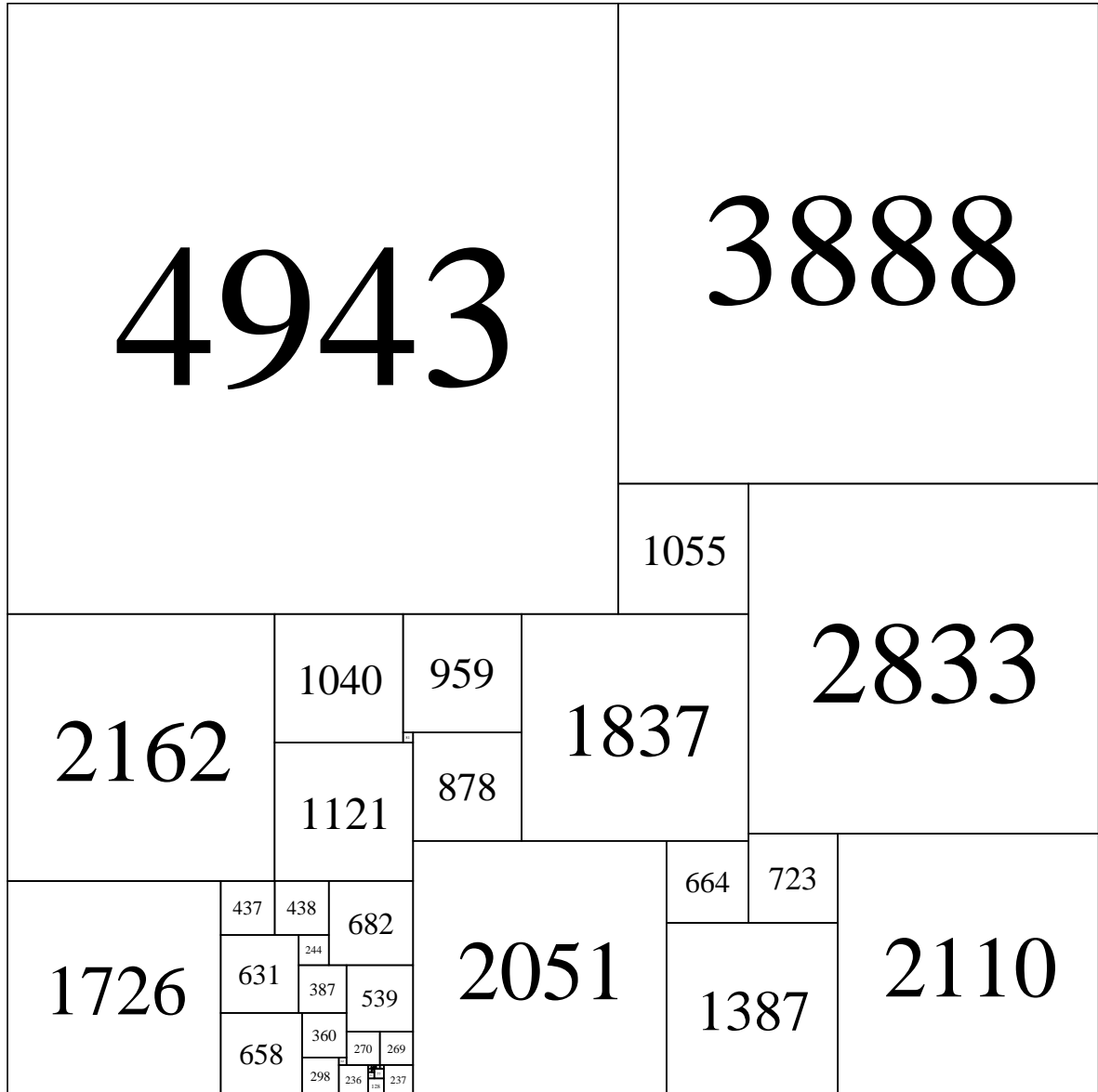
48 8819 B_T 2014



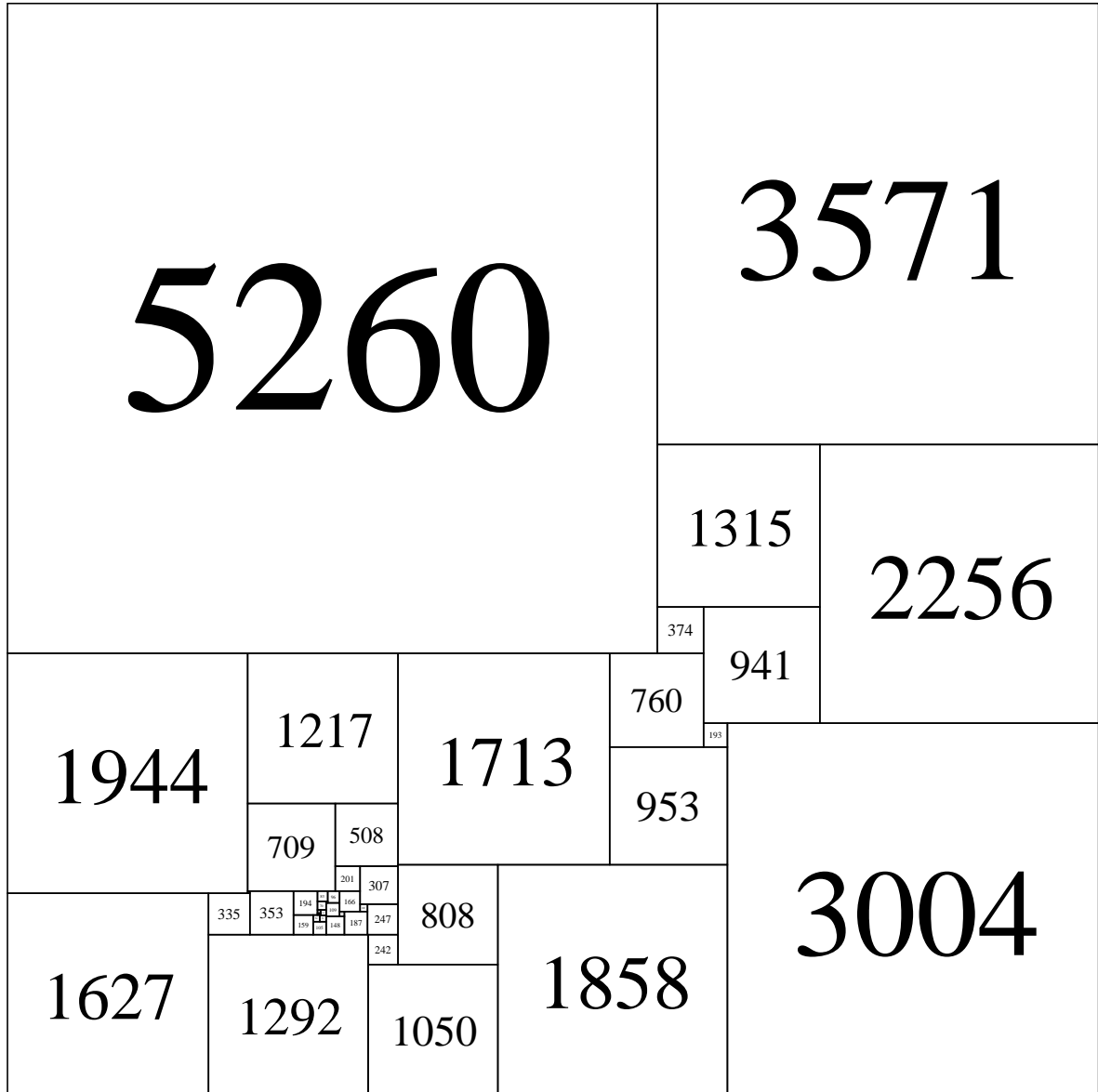
48 8825 B_T 2014



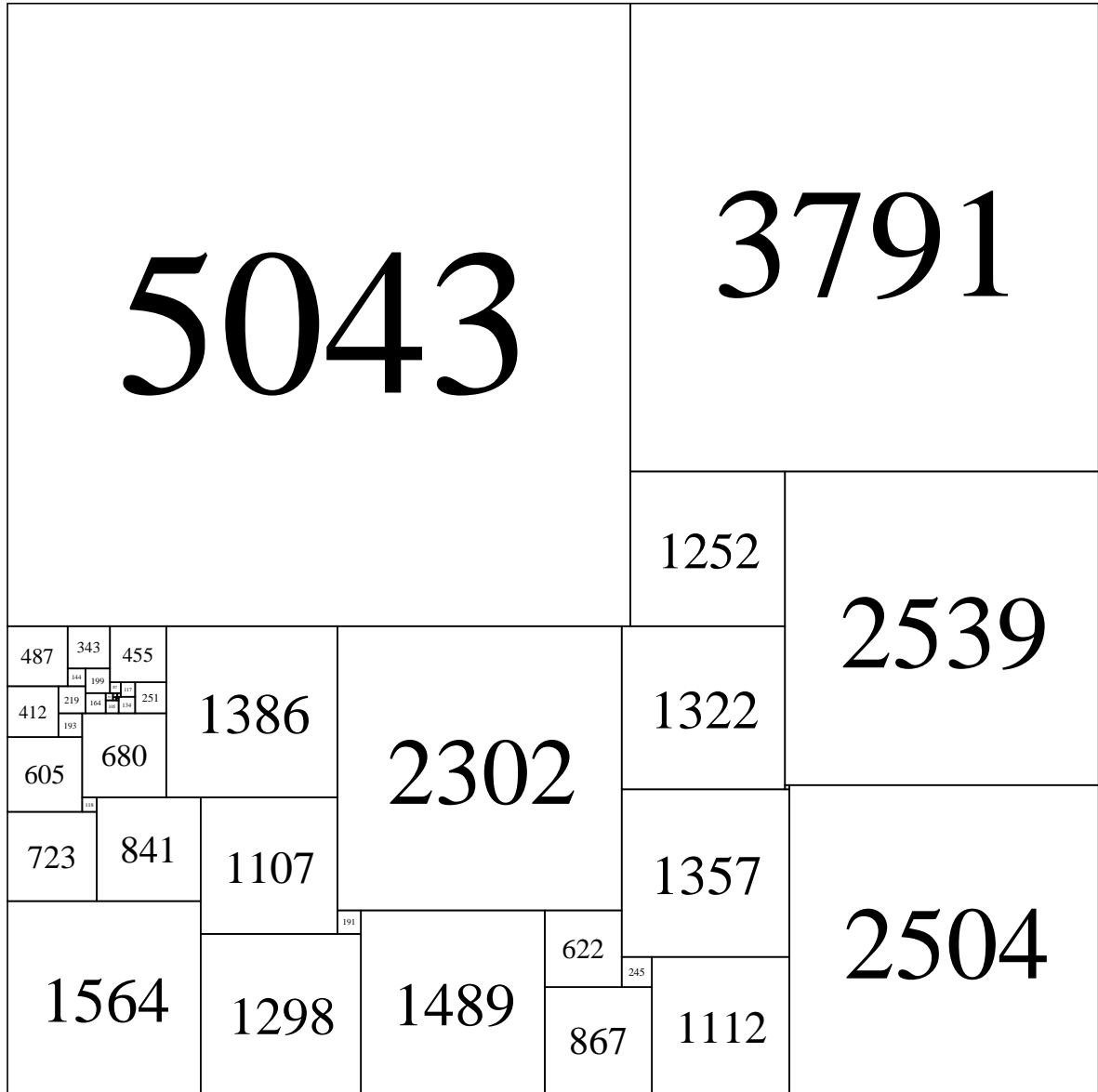
48 8827 B_T 2014



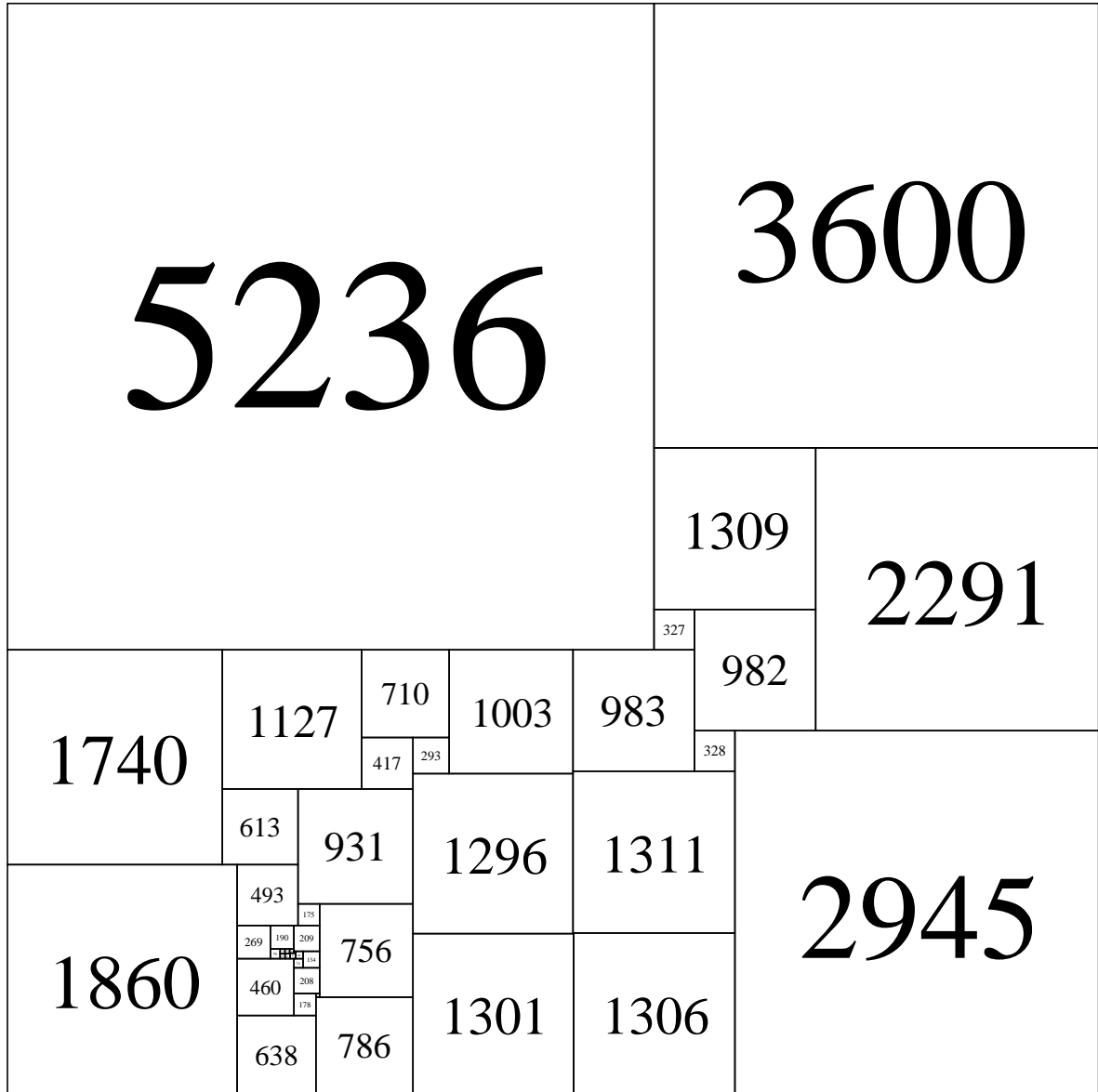
48 8831 B_T 2014



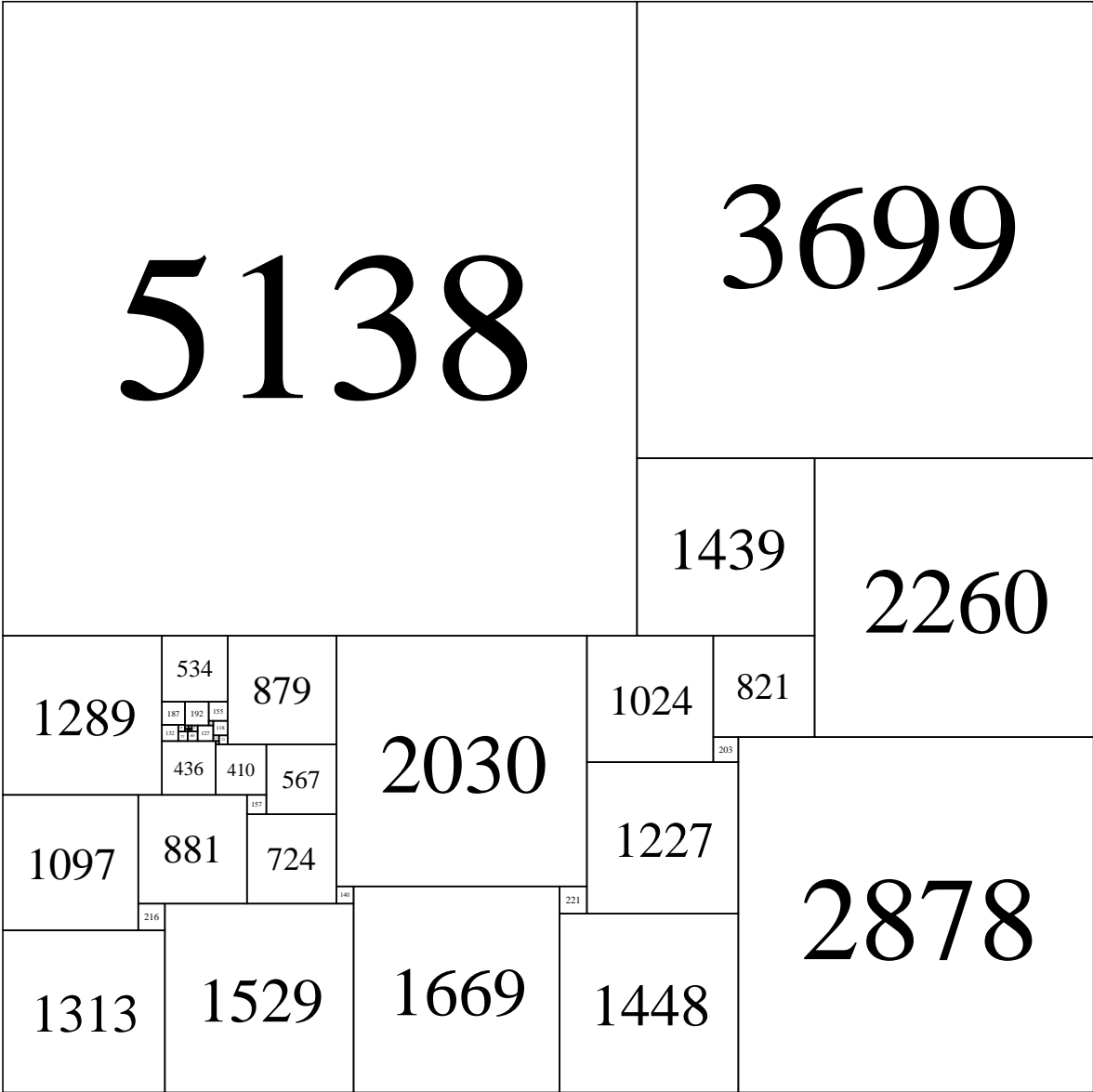
48 8831 BLM 2018 <-- 48 8457 B_T 2014



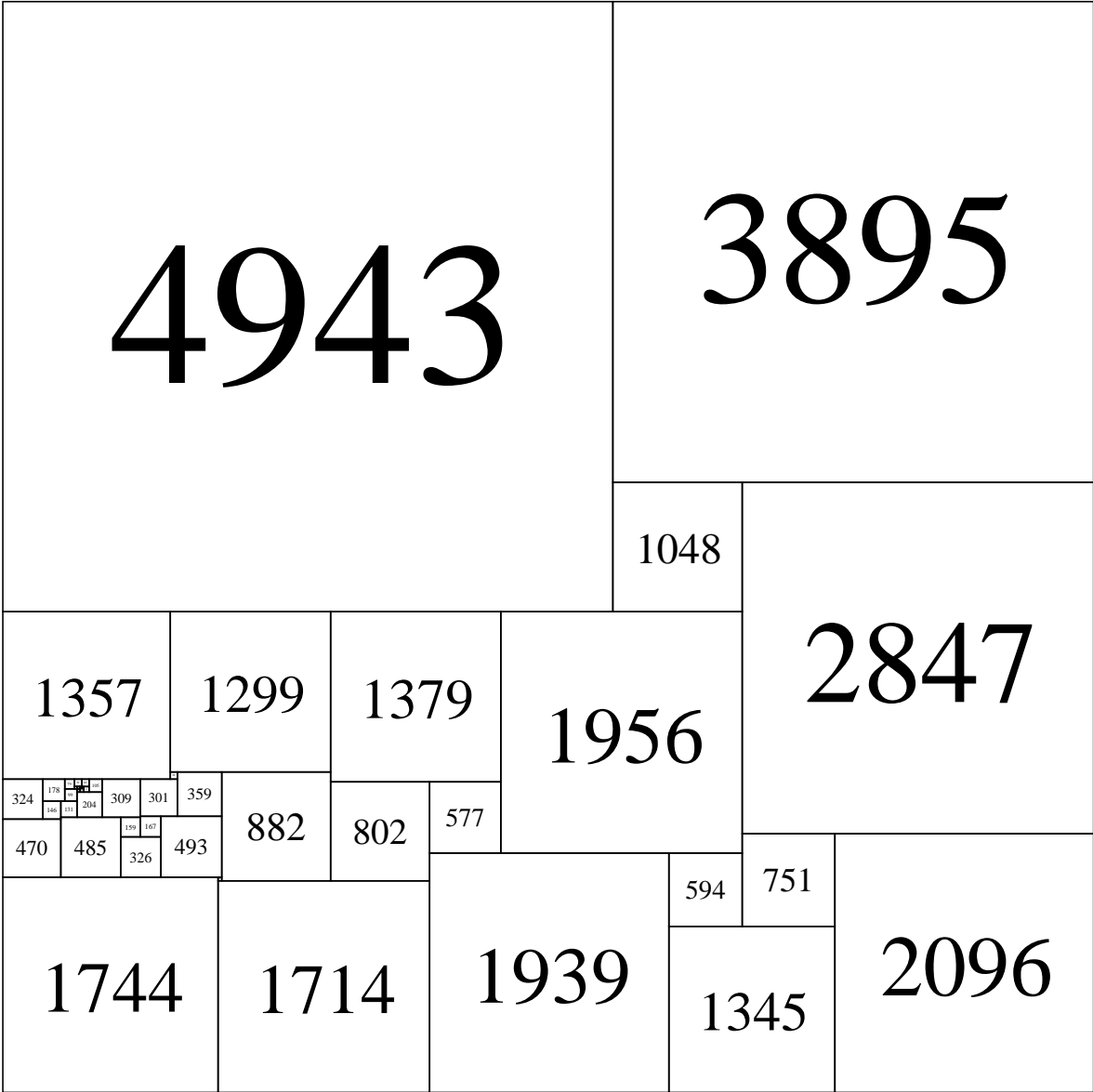
48 8834 B_T 2014



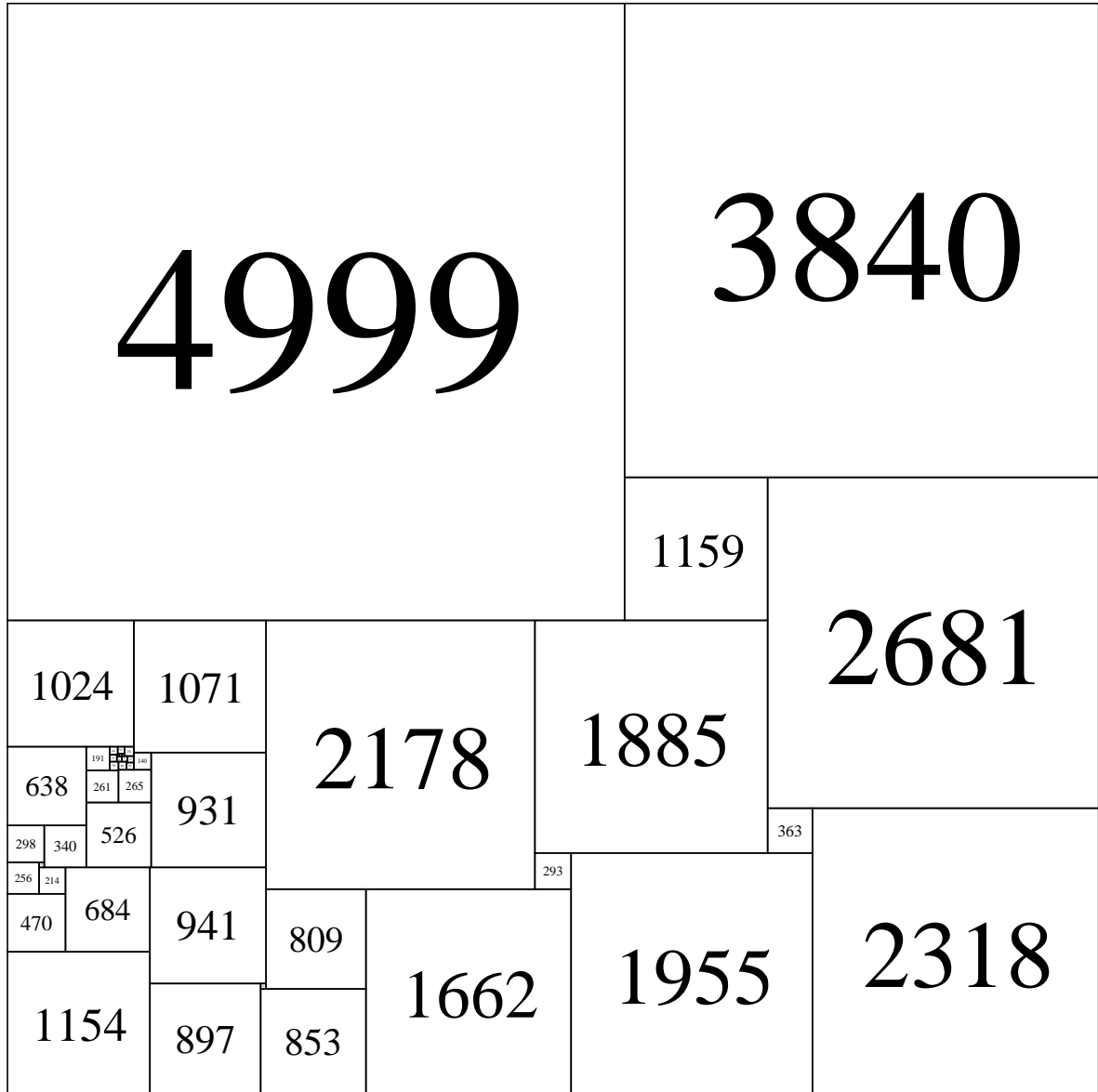
48 8836 BLM 2018 <-- 48 8509 B_T 2014



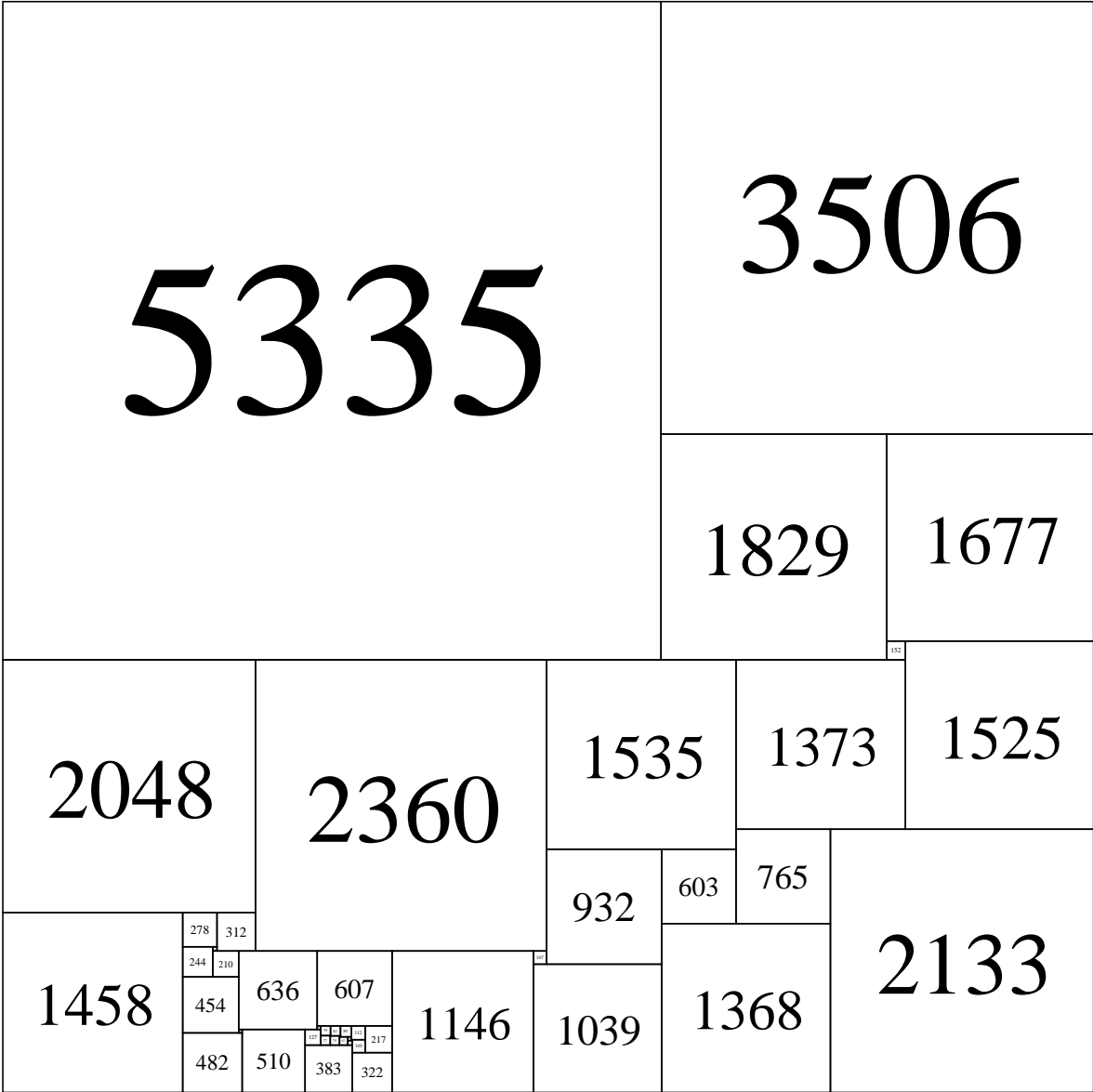
48 8837 B_T 2014



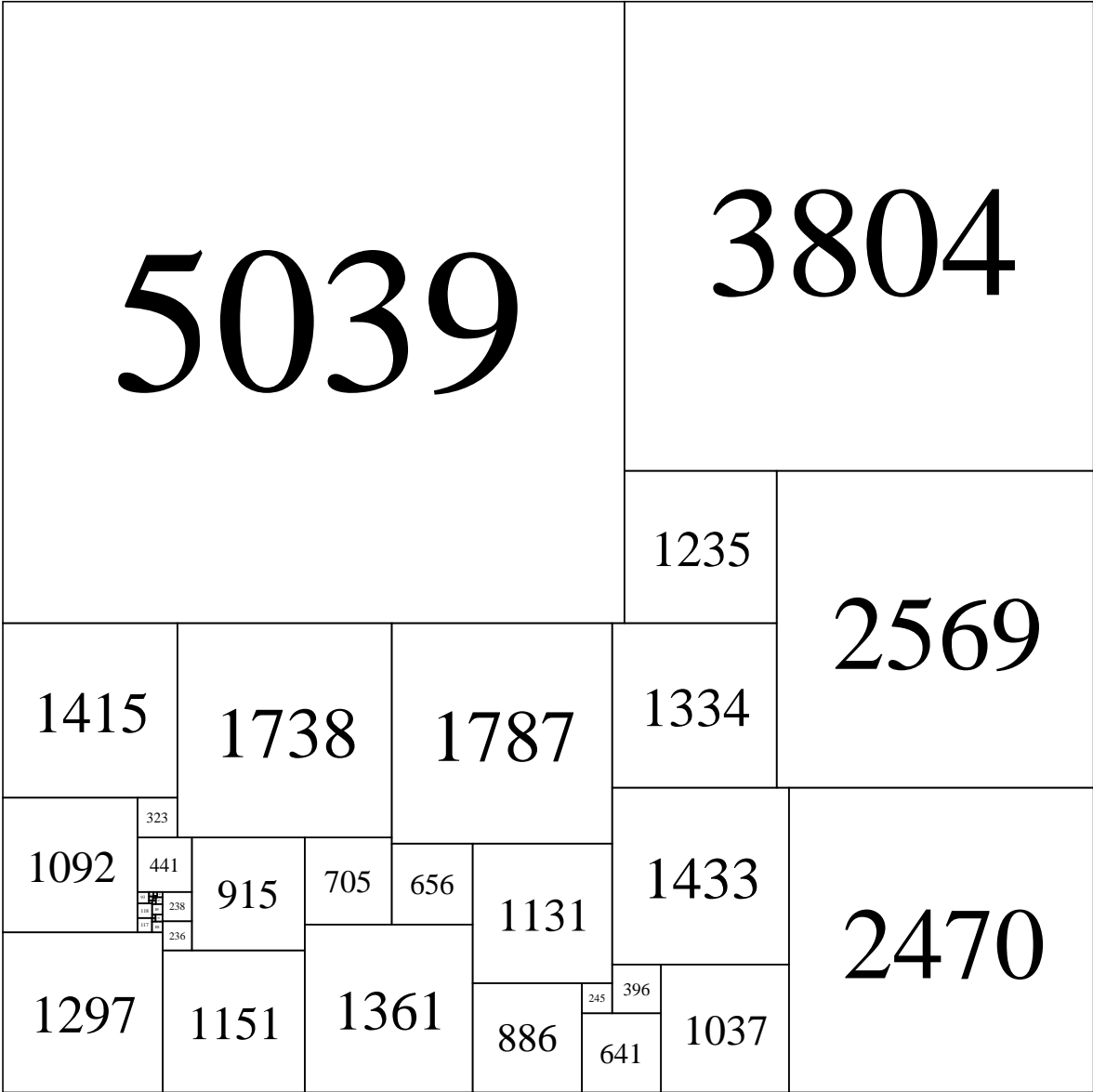
48 8838 B_T 2014



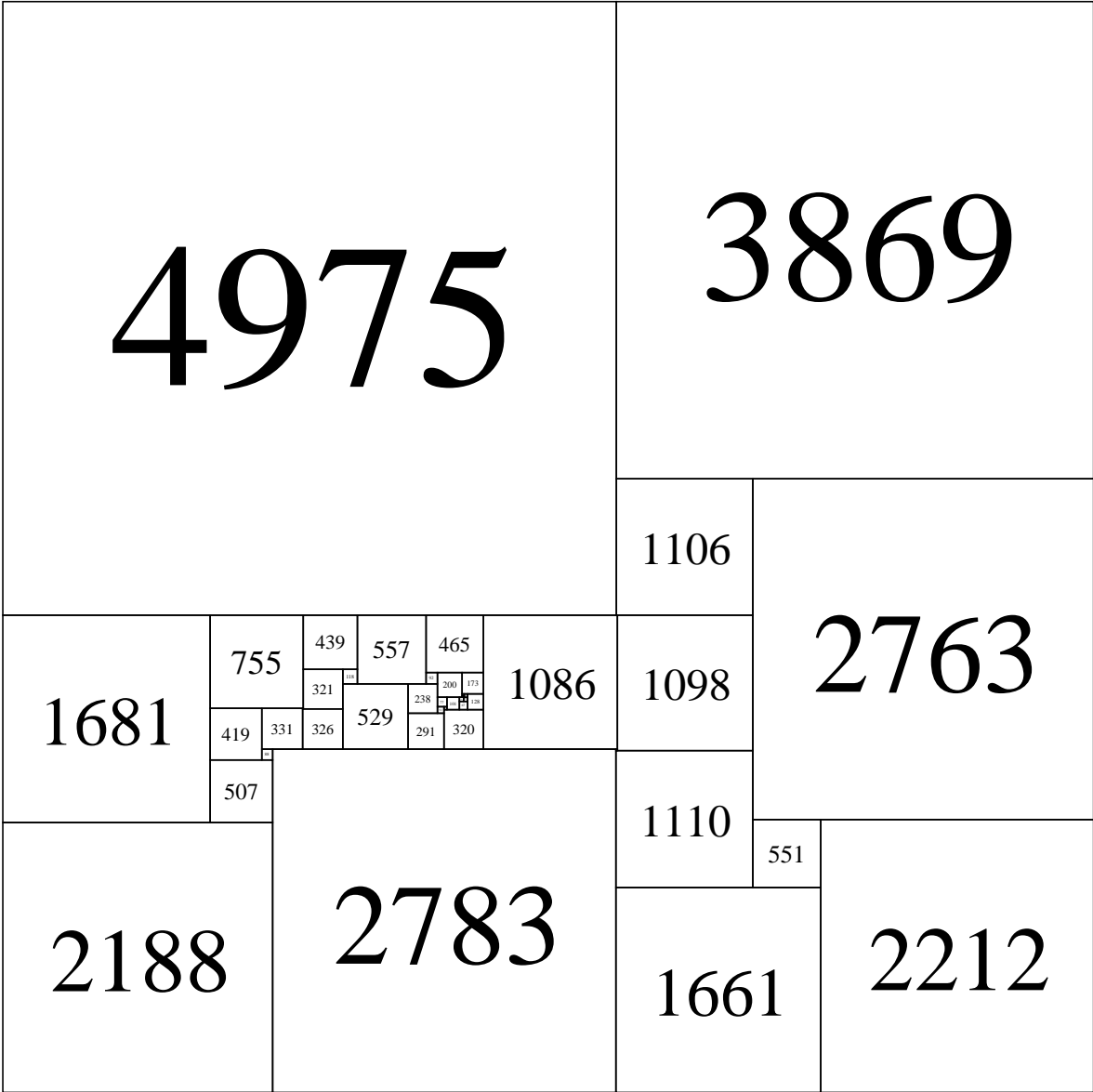
48 8839 B_T 2014



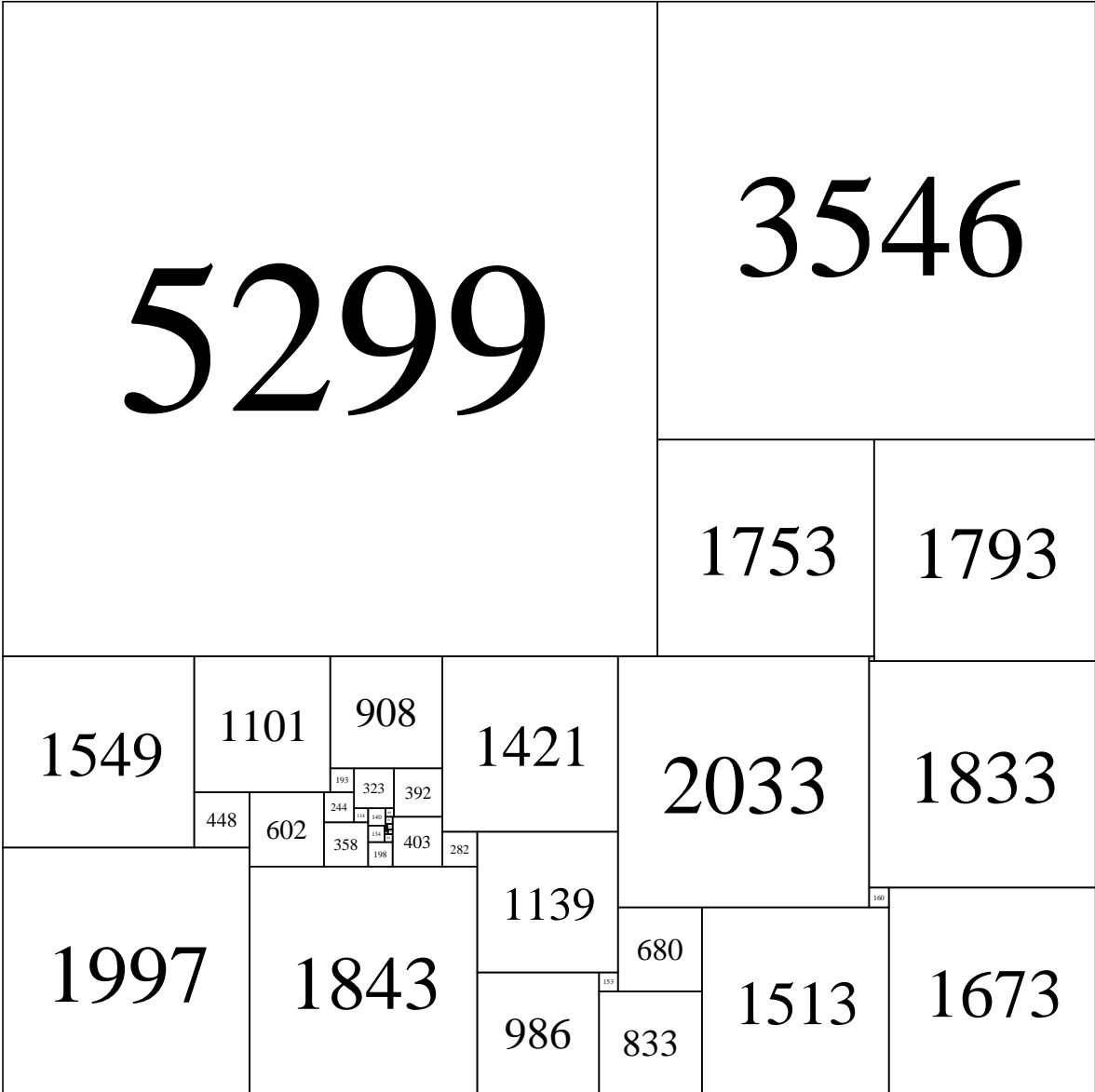
48 8841 B_T 2014



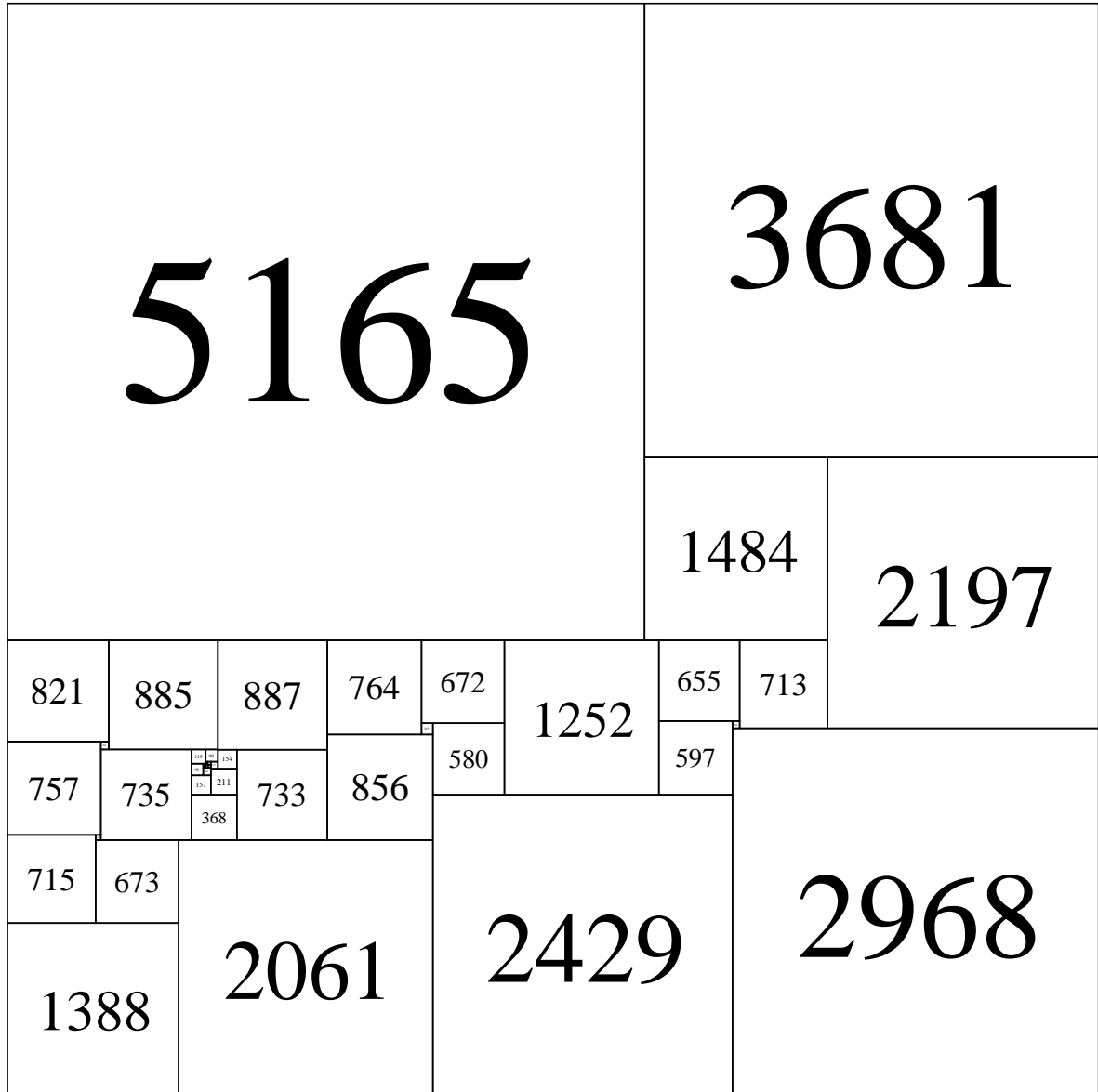
48 8843 B_T 2014



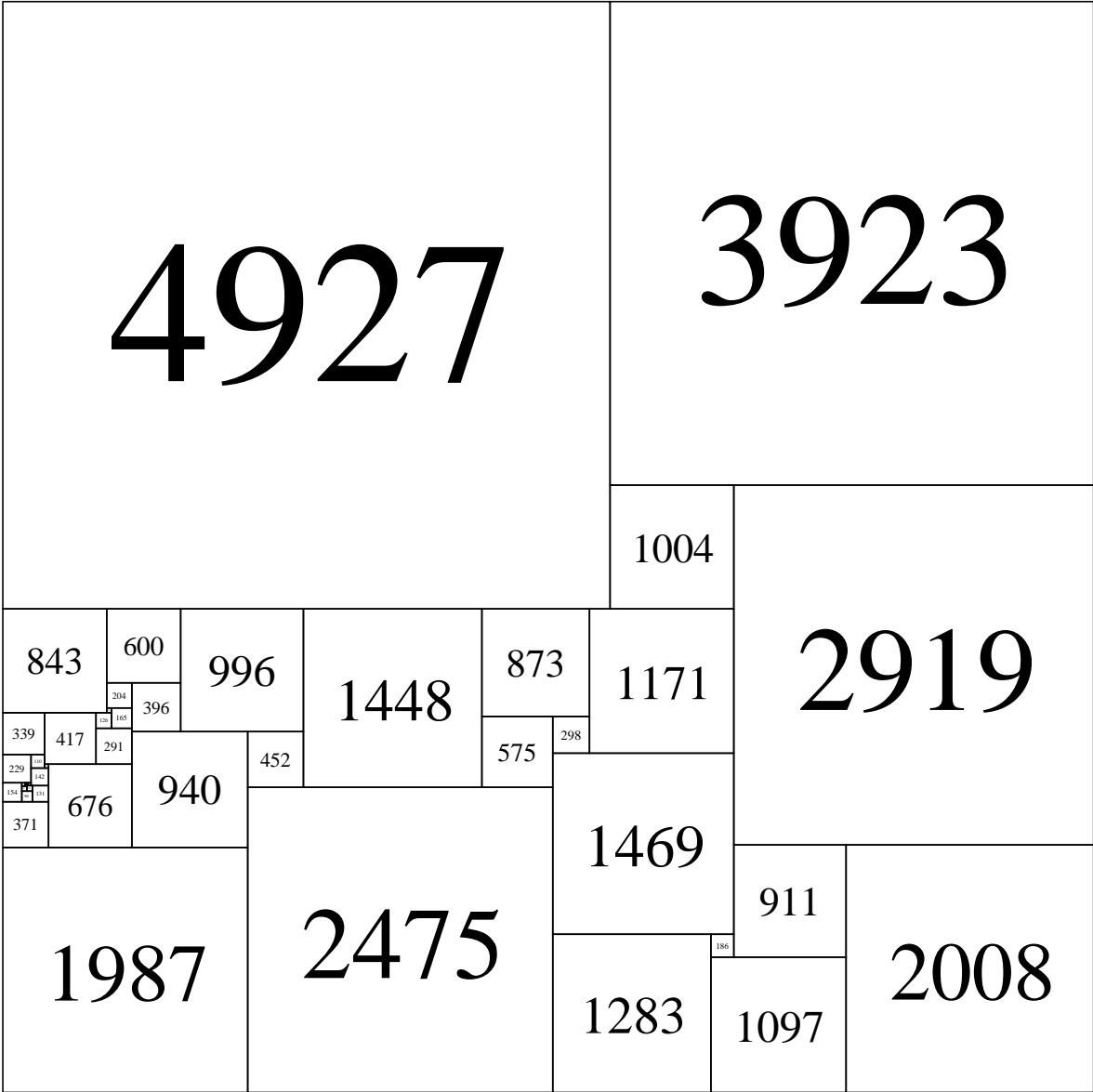
48 8844 B_T 2014



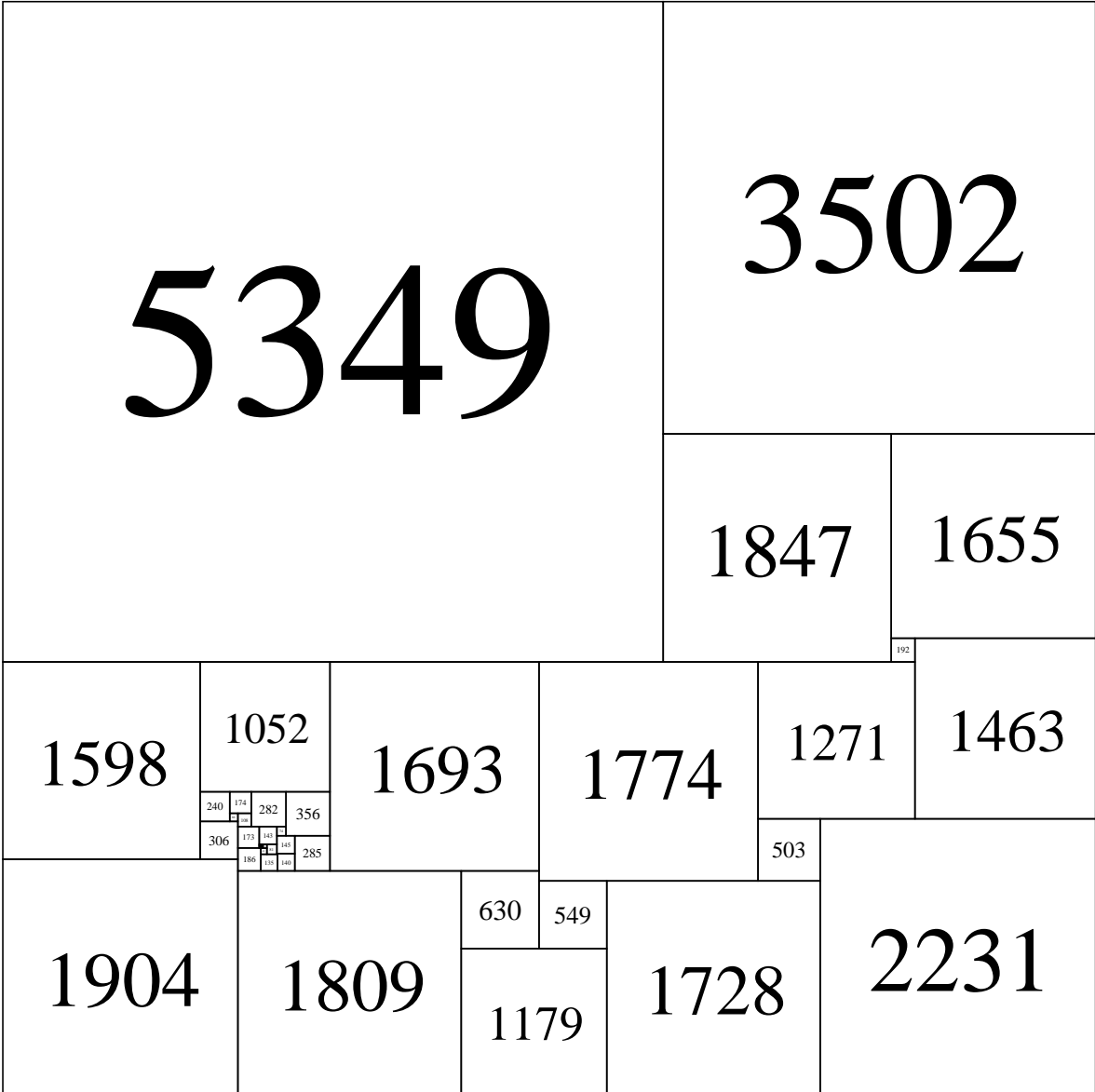
48 8845 B_T 2014



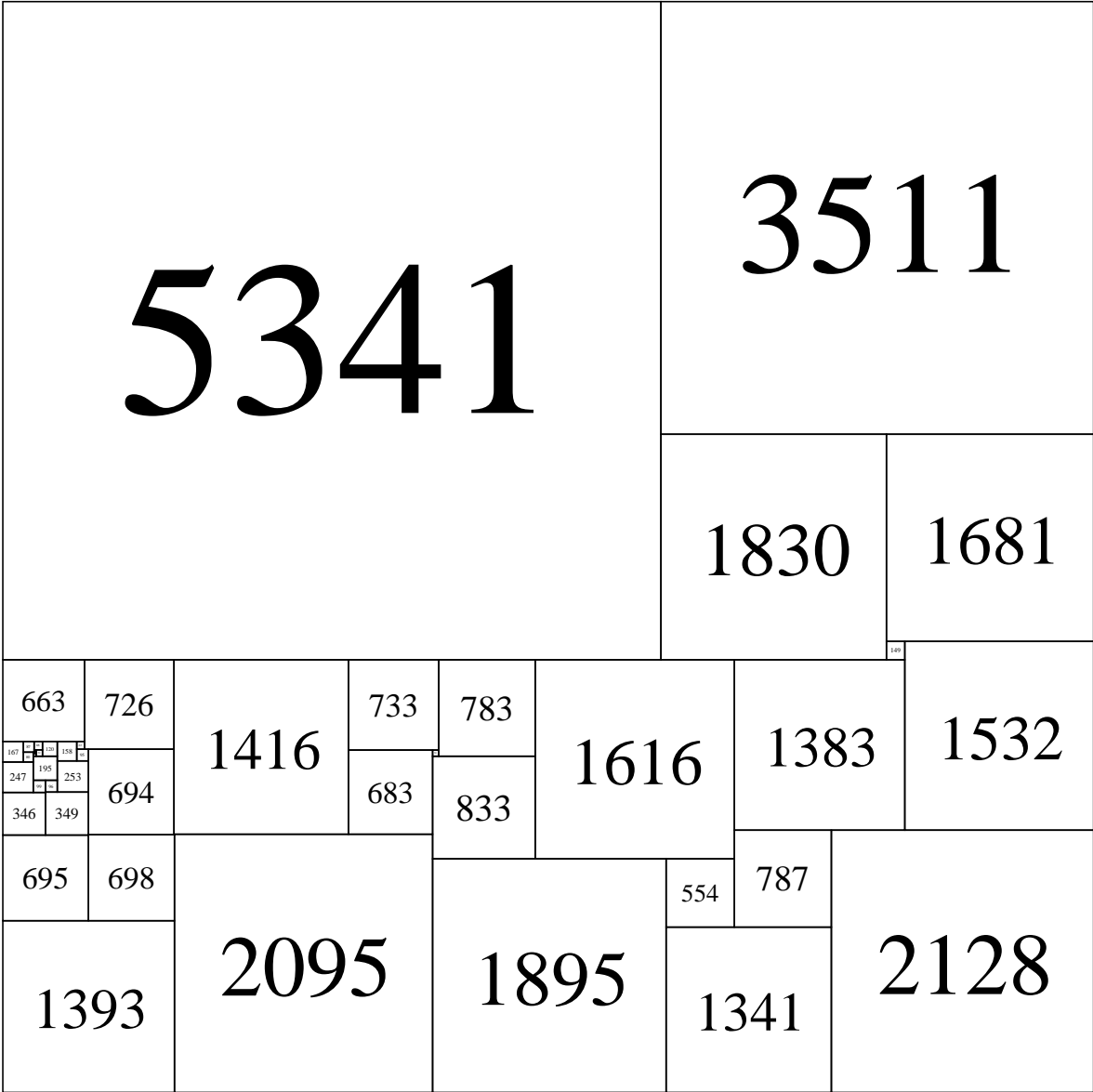
48 8846 B_T 2014



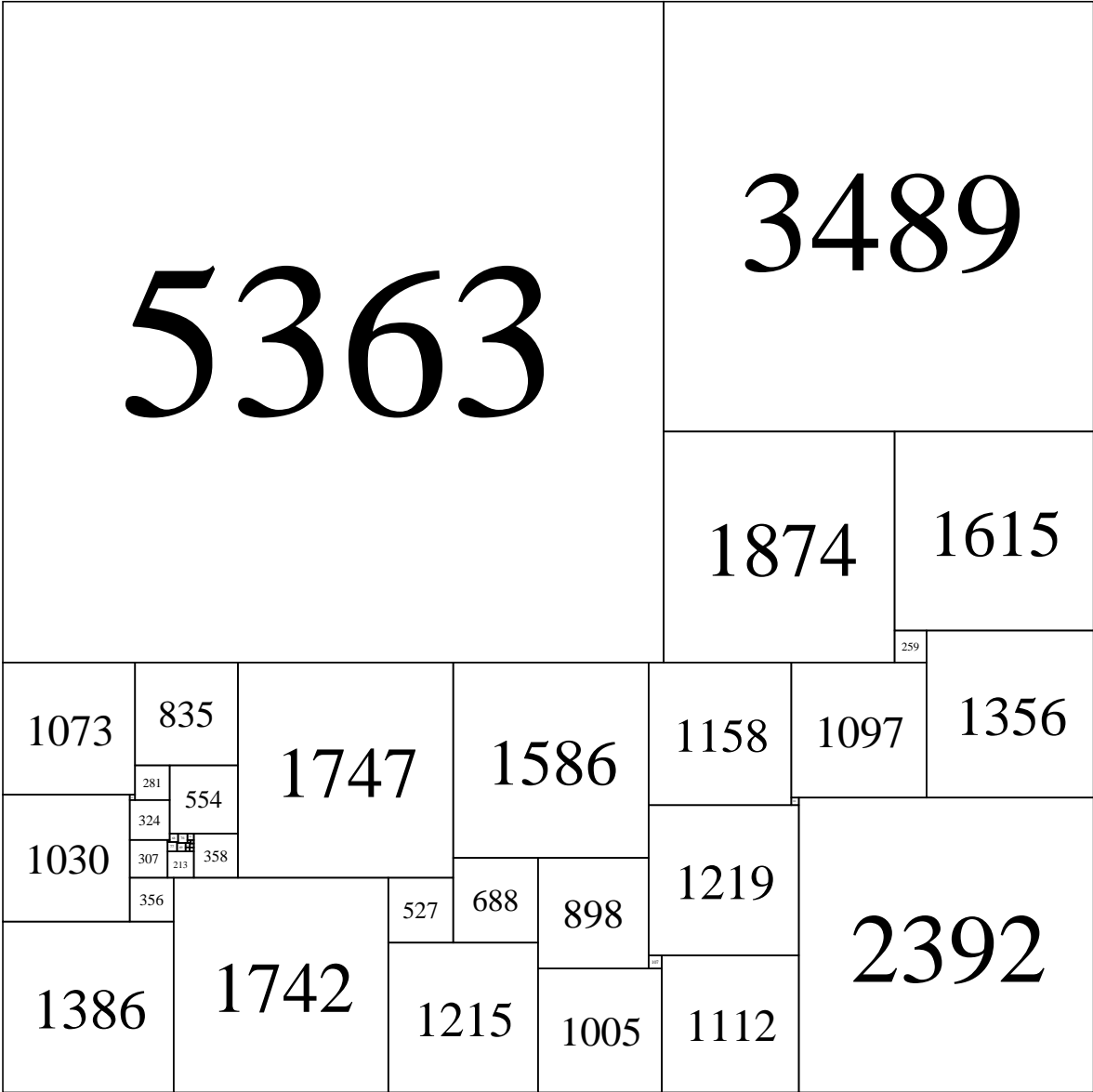
48 8850 B_T 2014



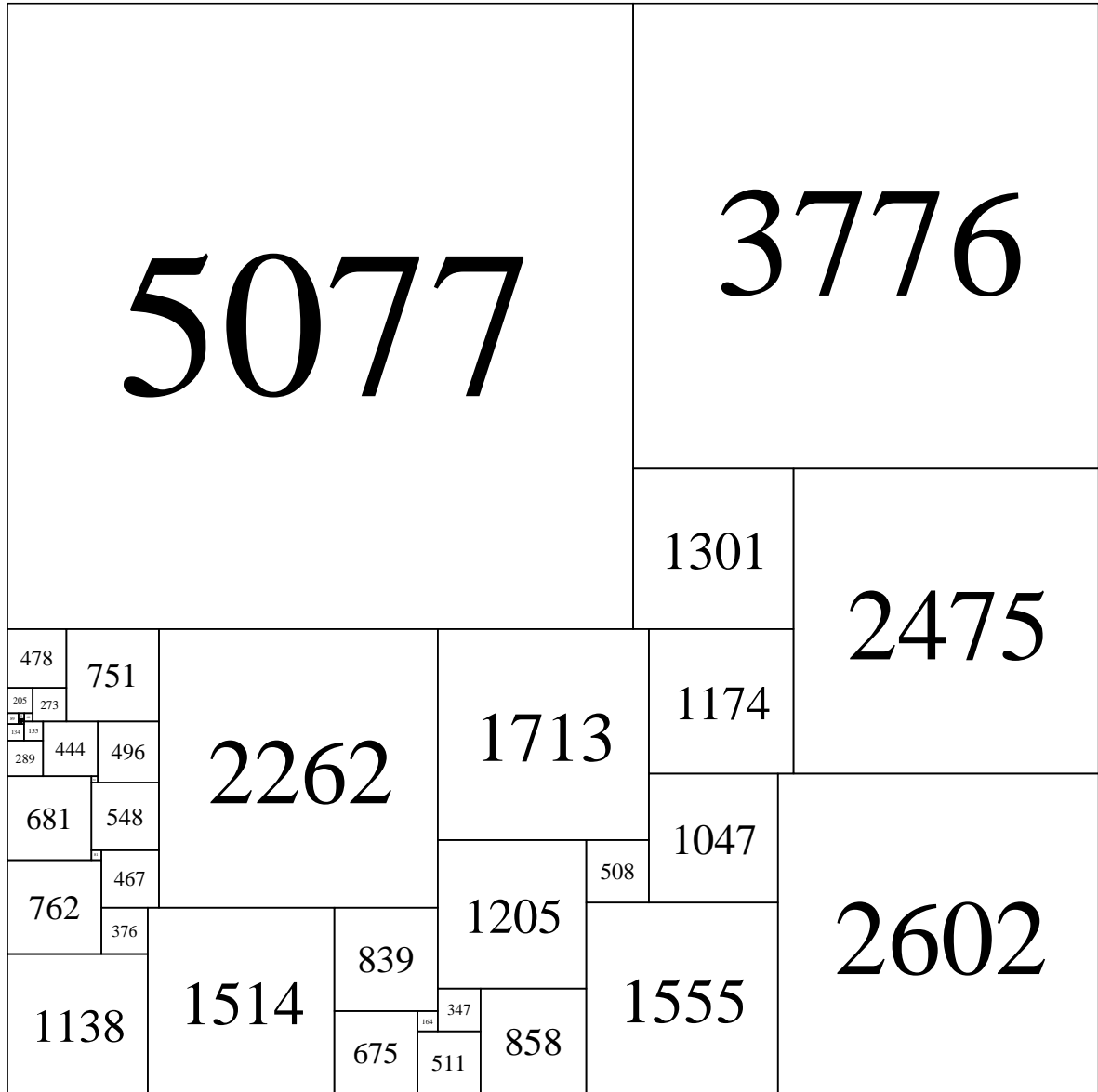
48 8851 B_T 2014



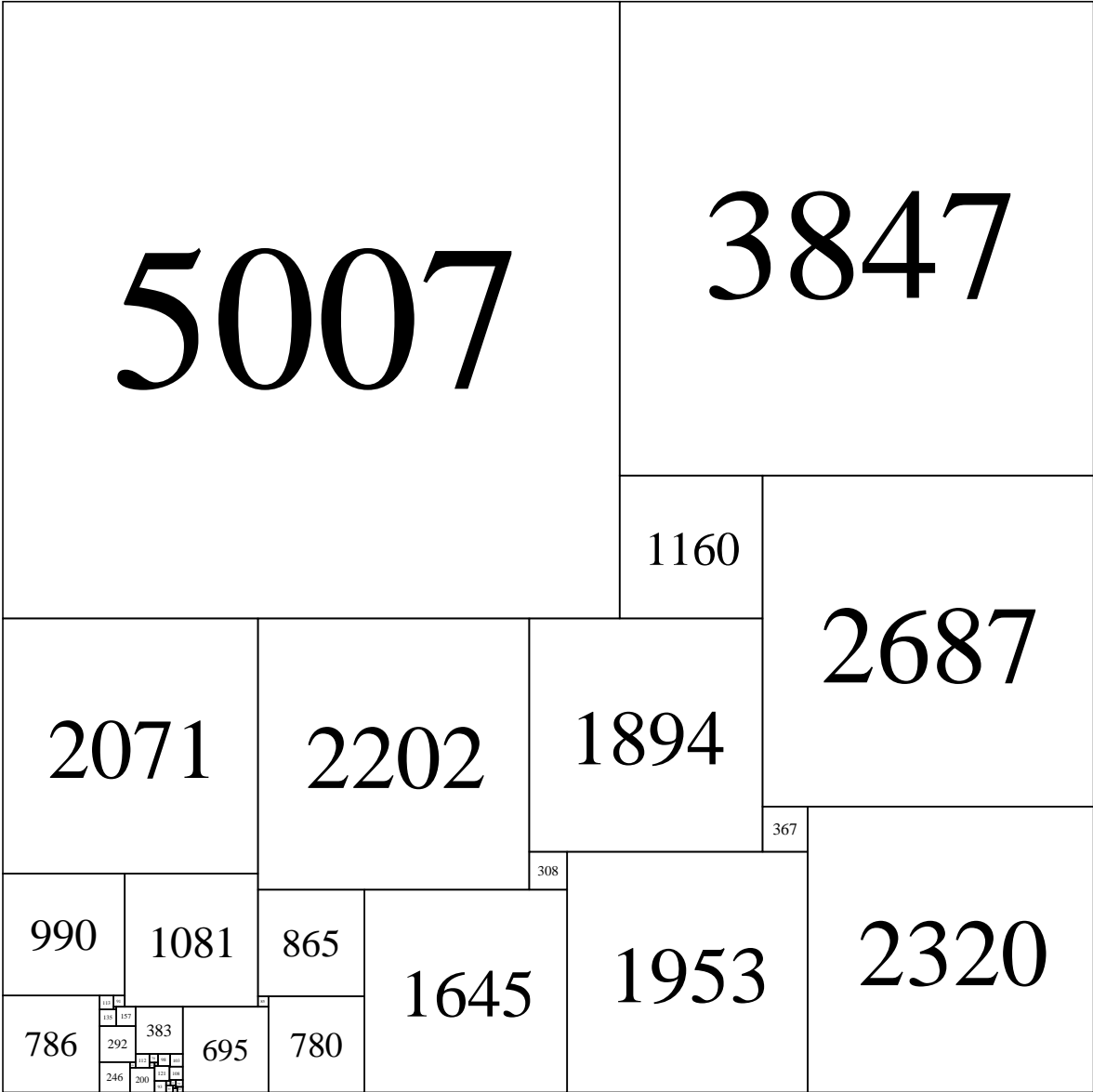
48 8852 B_T 2014



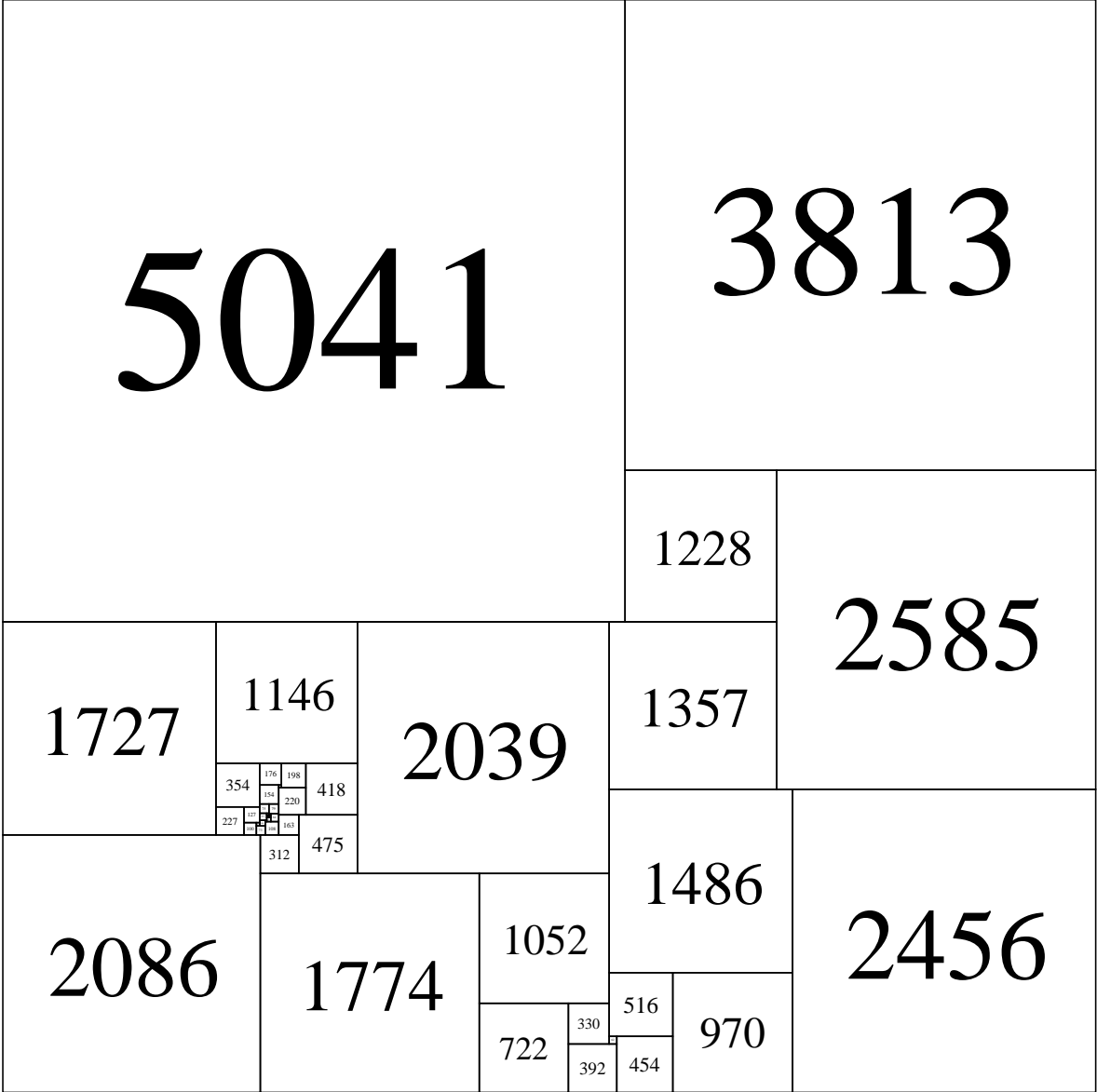
48 8852 B_T 2014



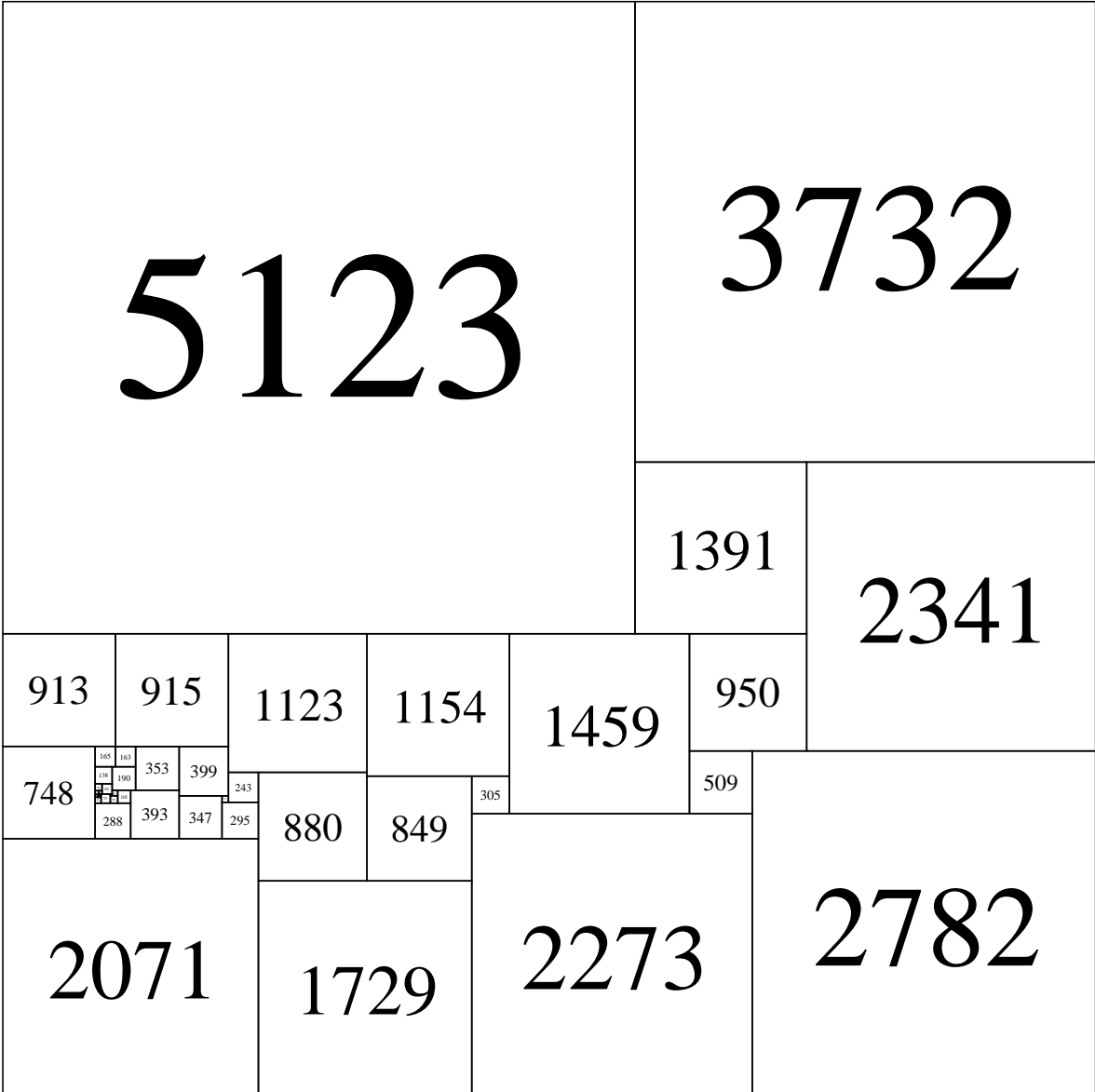
48 8853 B_T 2014



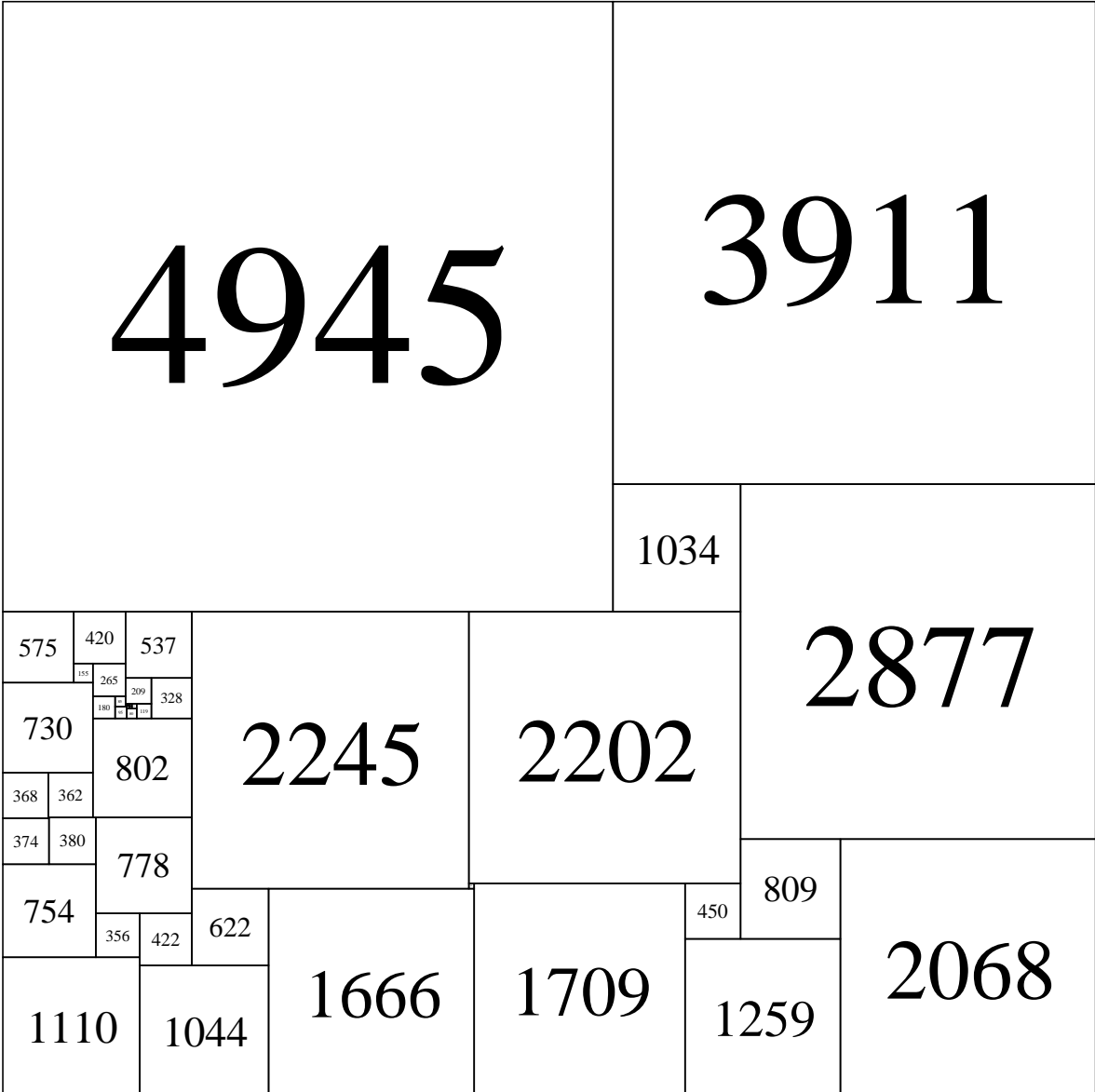
48 8854 B_T 2014



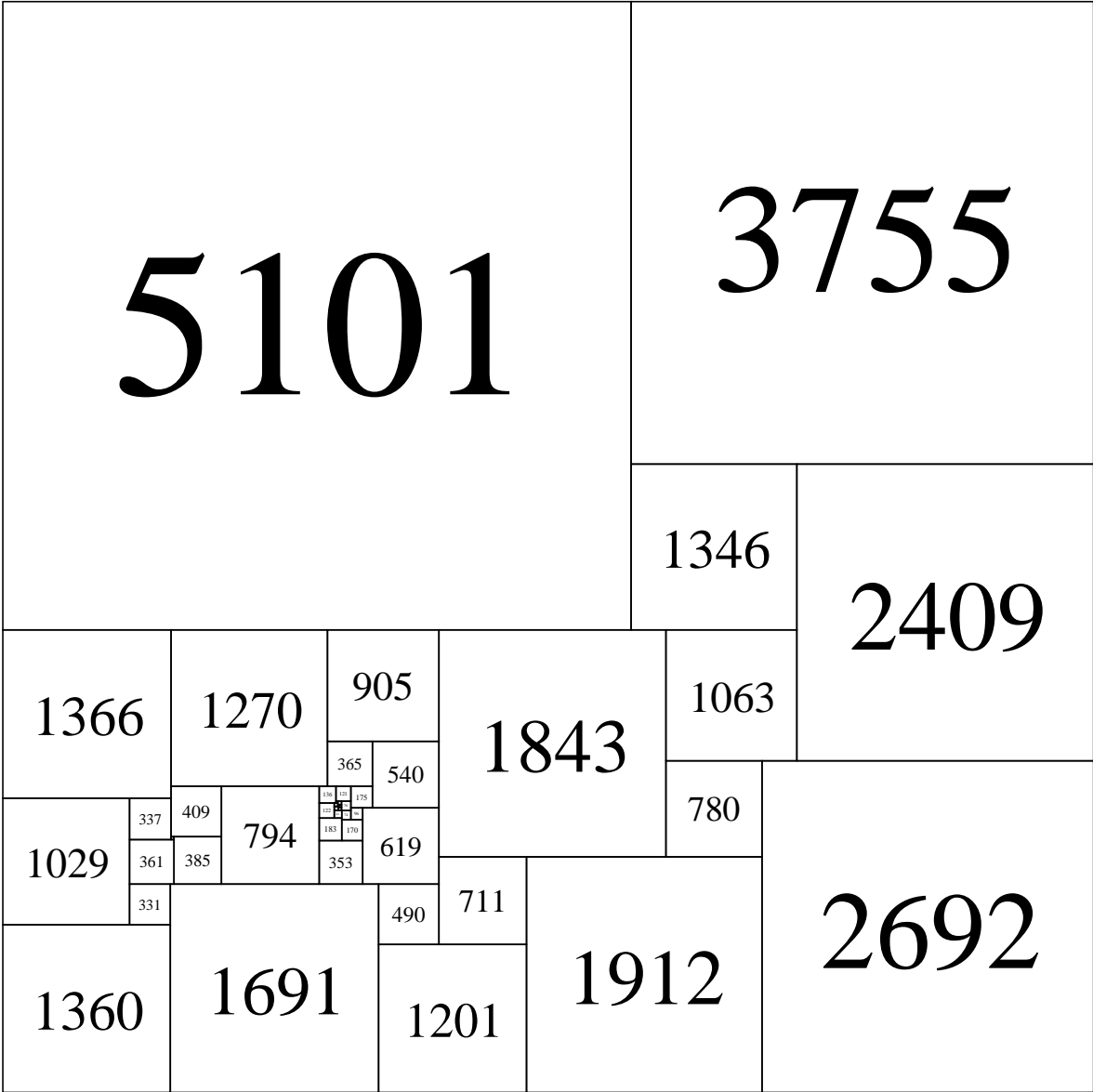
48 8854 B_T 2014



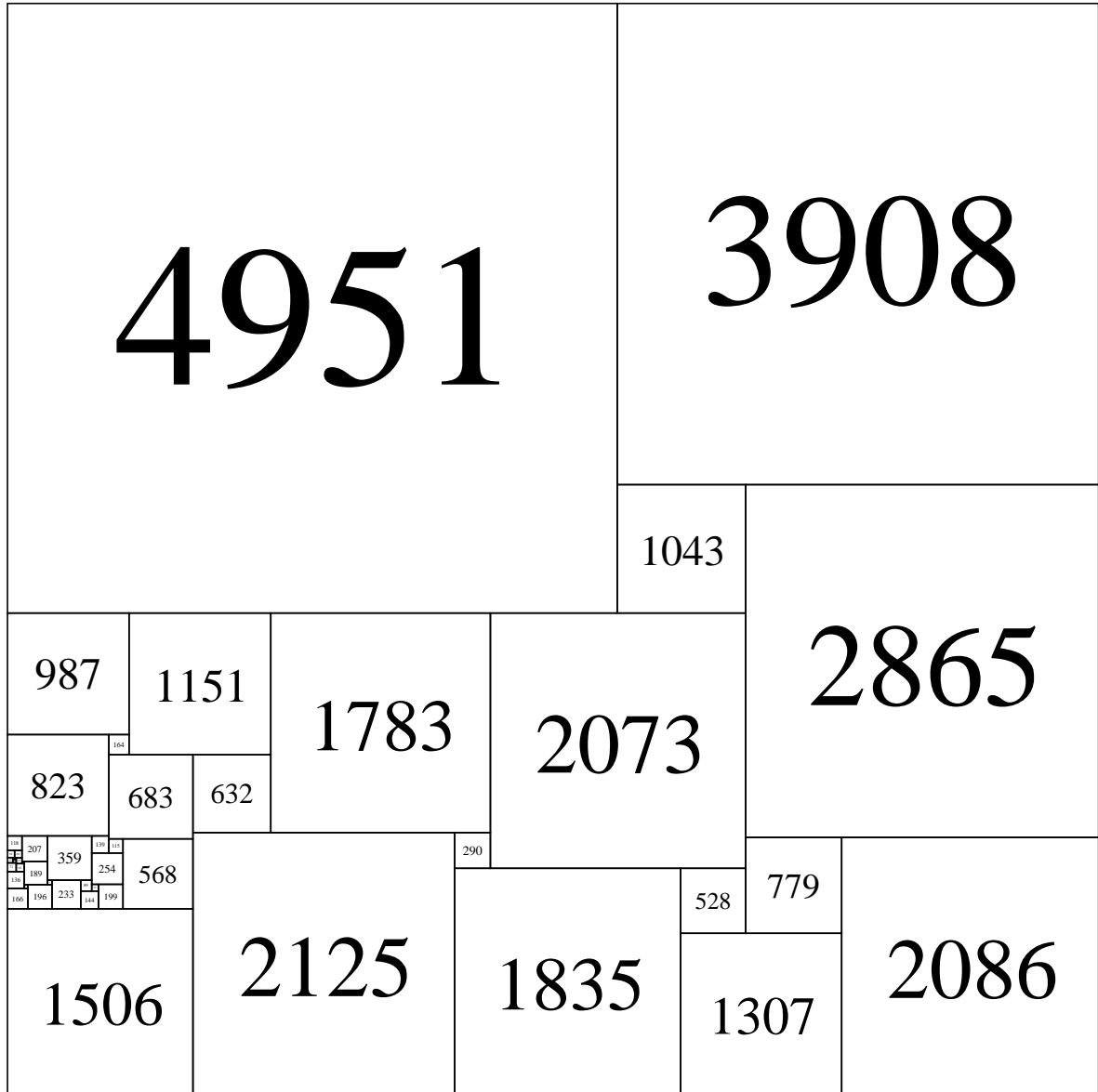
48 8855 B_T 2014



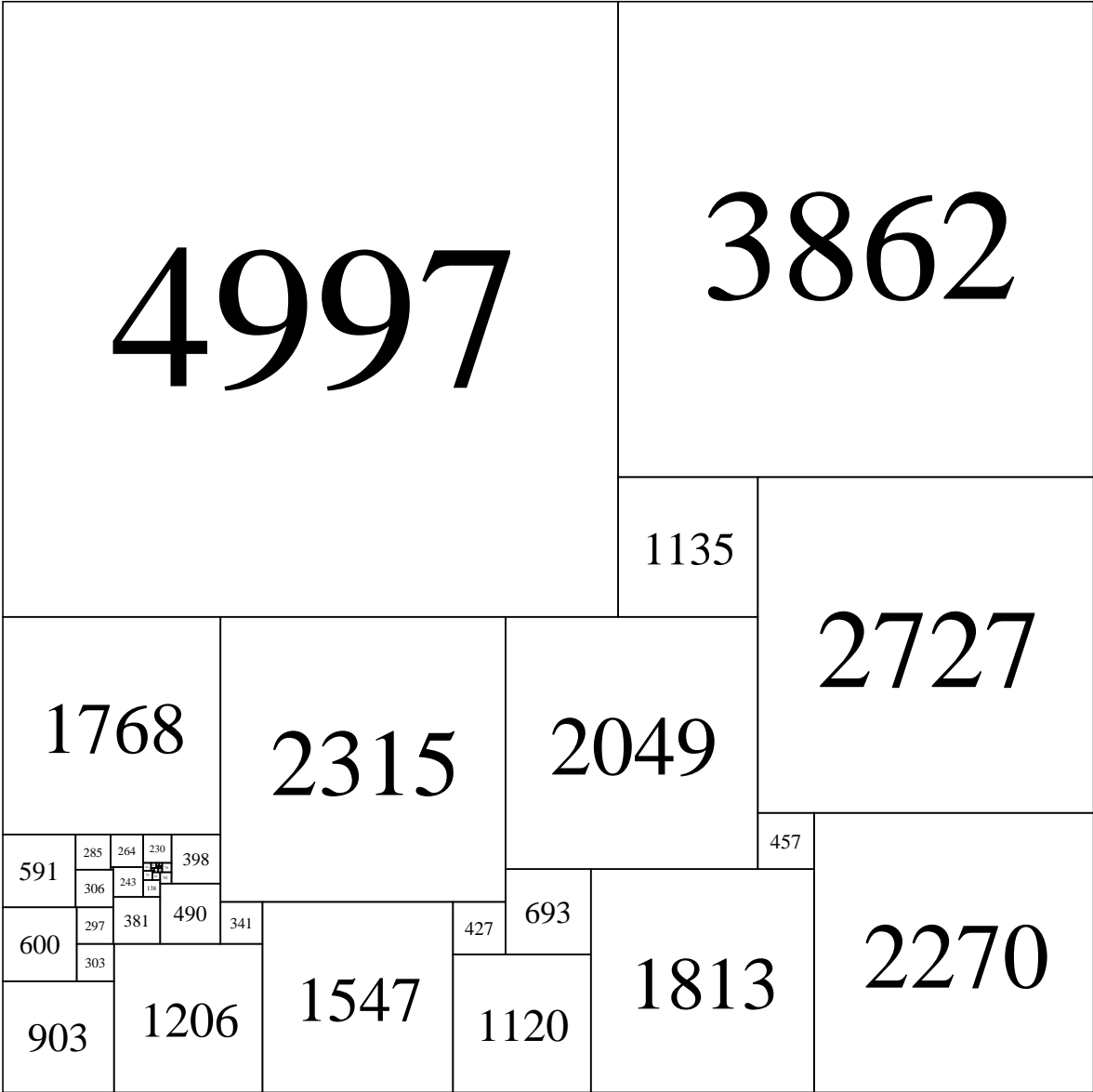
48 8856 B_T 2014



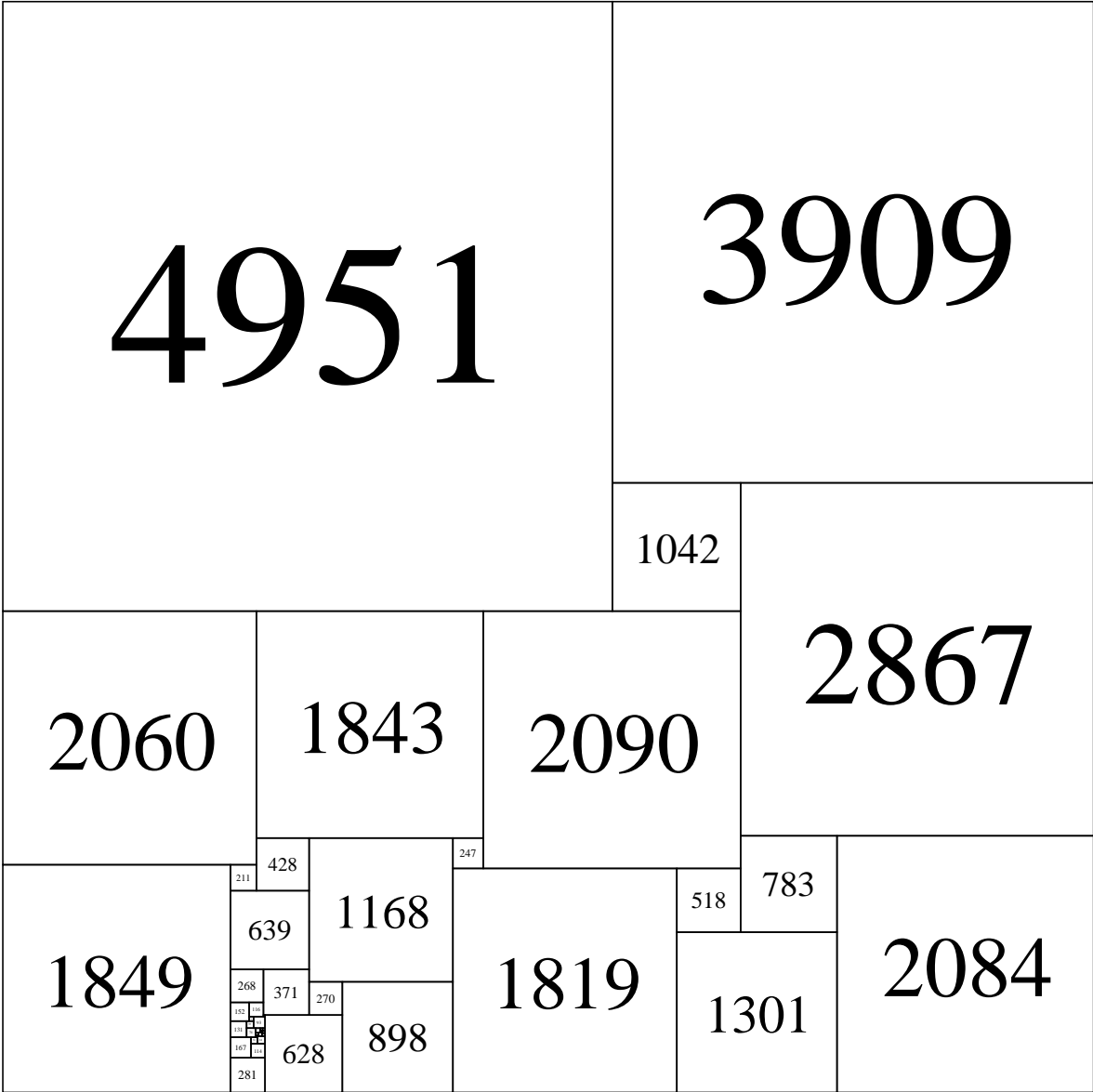
48 8856 B_T 2014



48 8859 B_T 2014



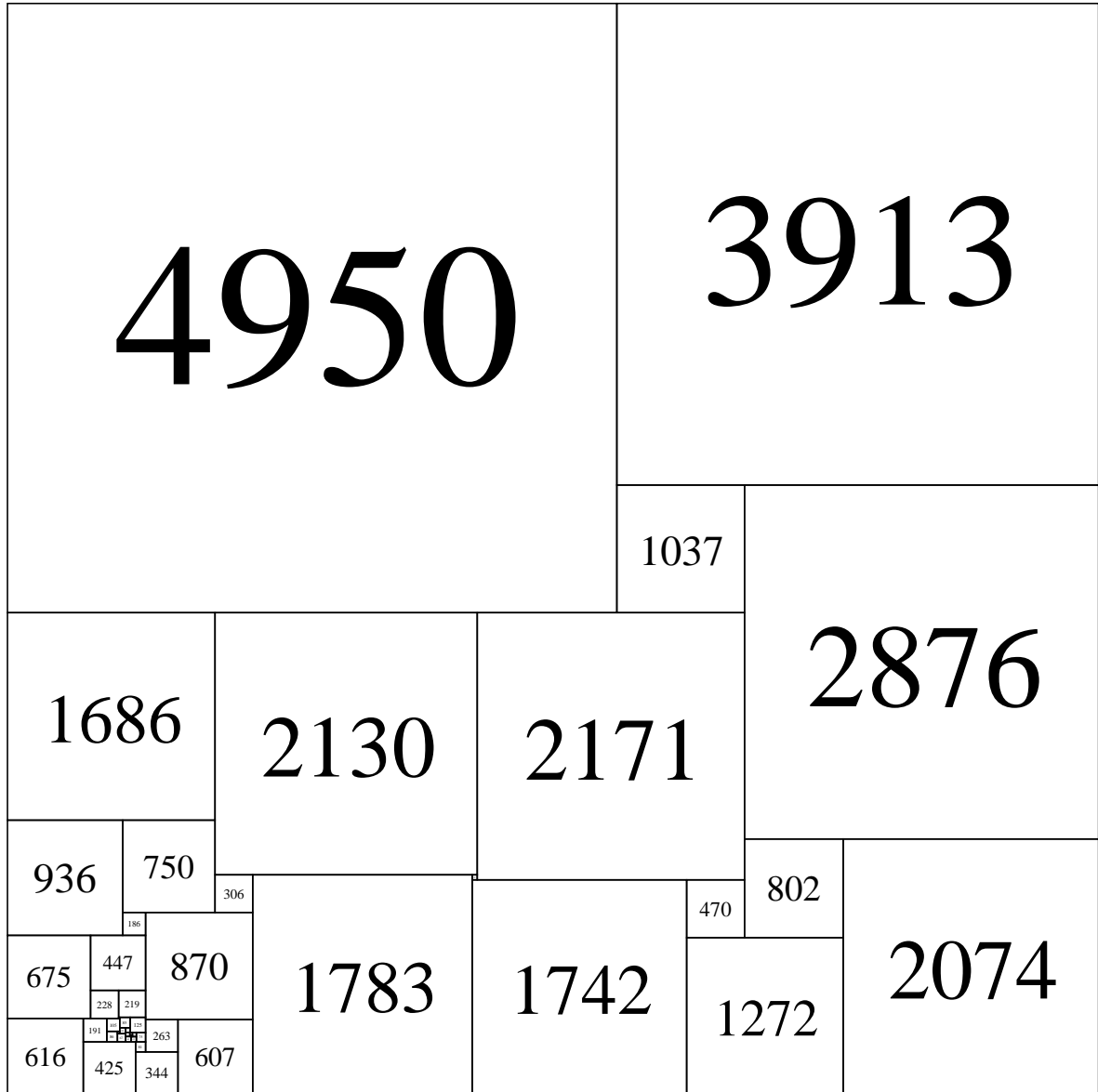
48 8859 B_T 2014



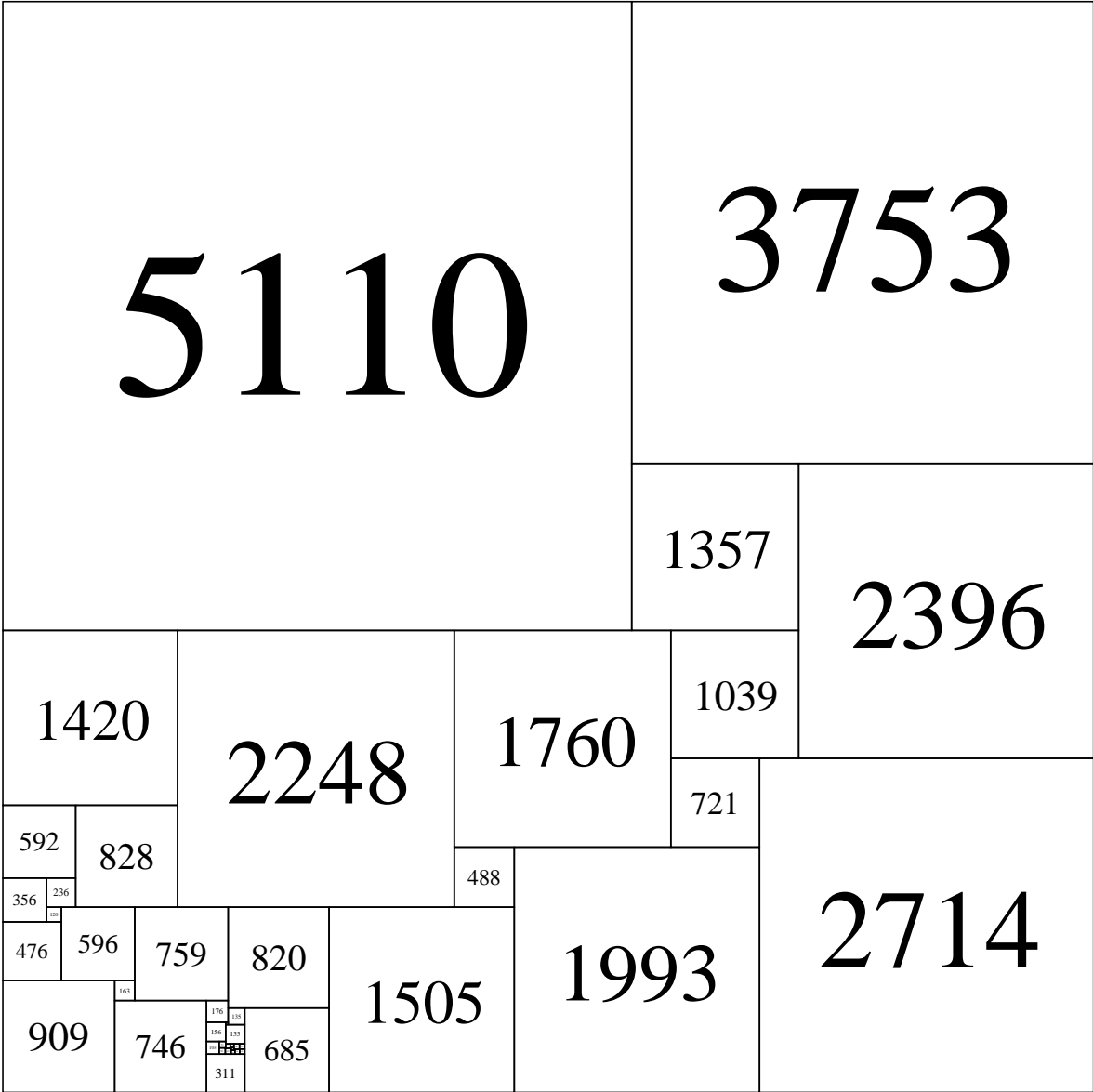
48 8860 B_T 2014

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				1268	2529
1232	1731	960	1149	1261	
897		335	771	1338	1254
	193 180	398			
1668	2066	1310	1282	2536	

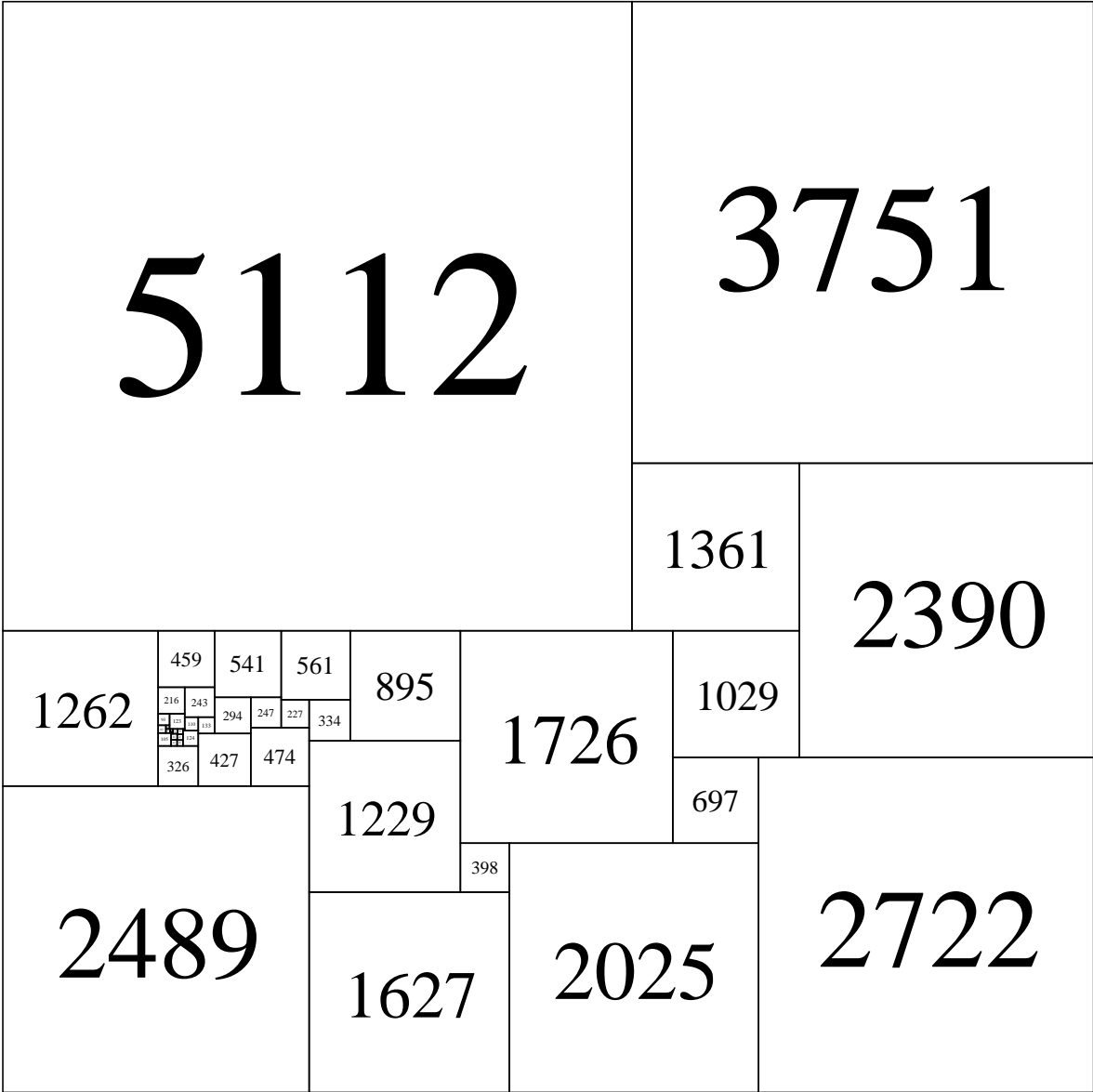
48 8862 B_T 2014



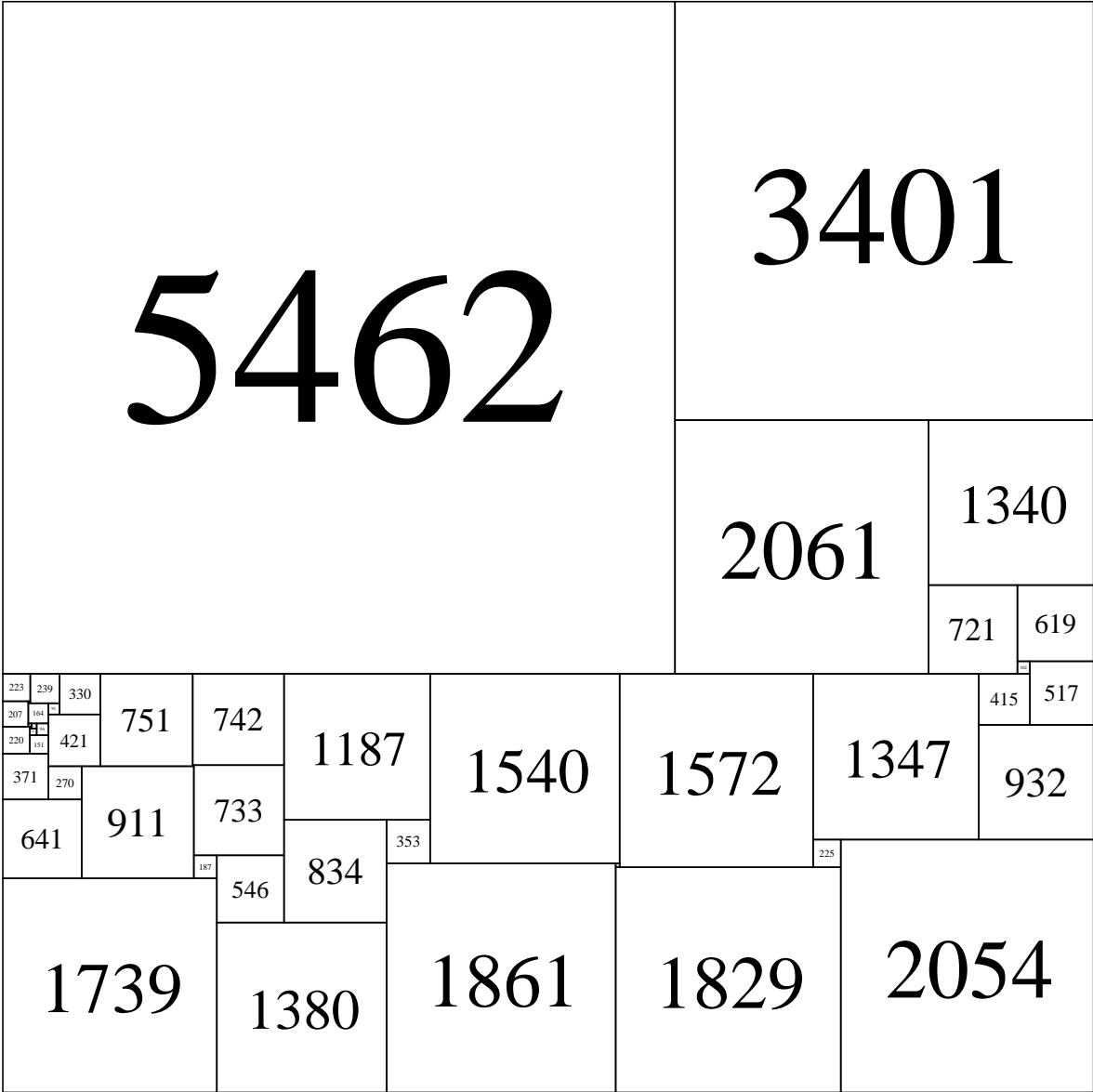
48 8863 B_T 2014



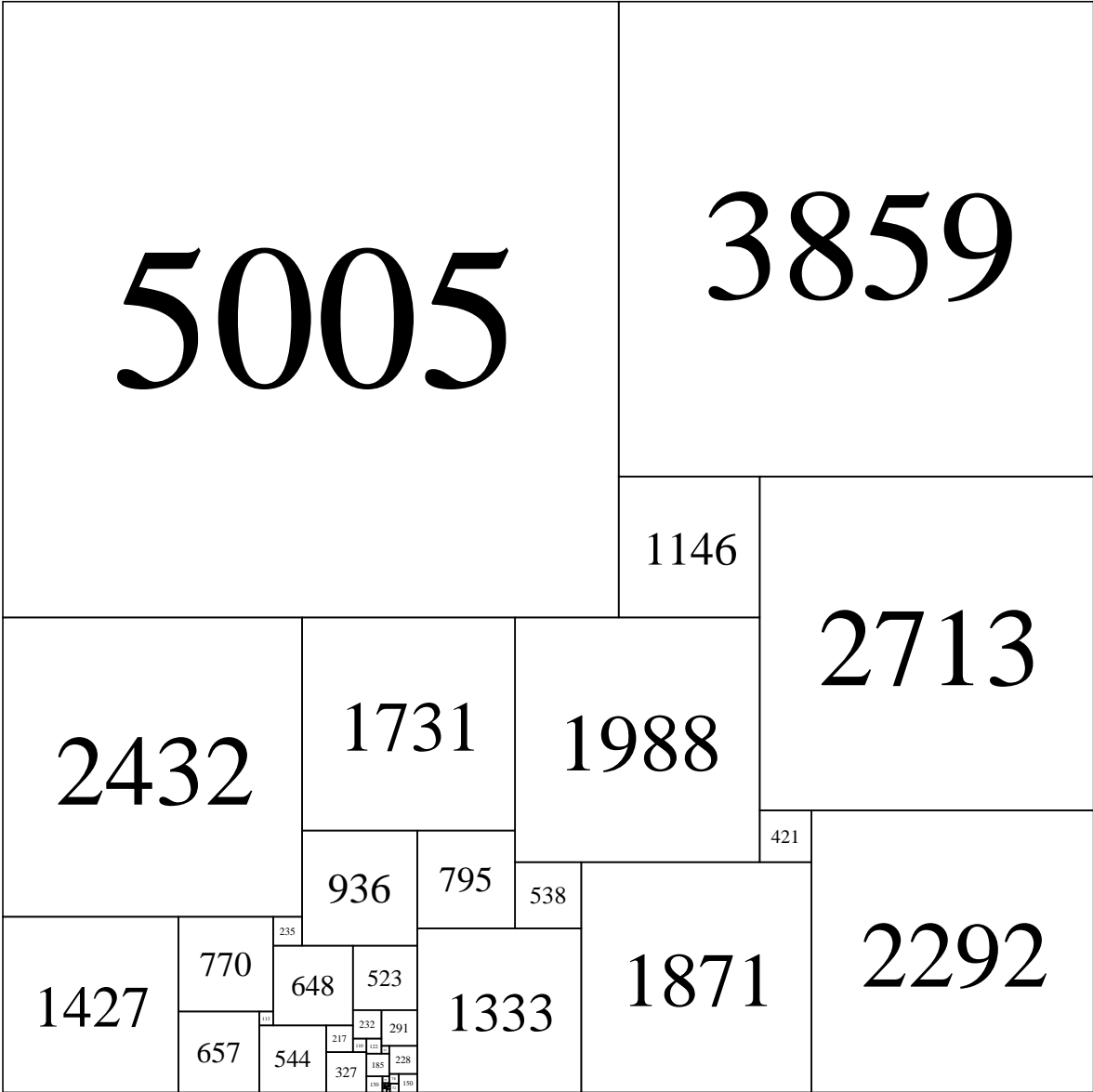
48 8863 B_T 2014



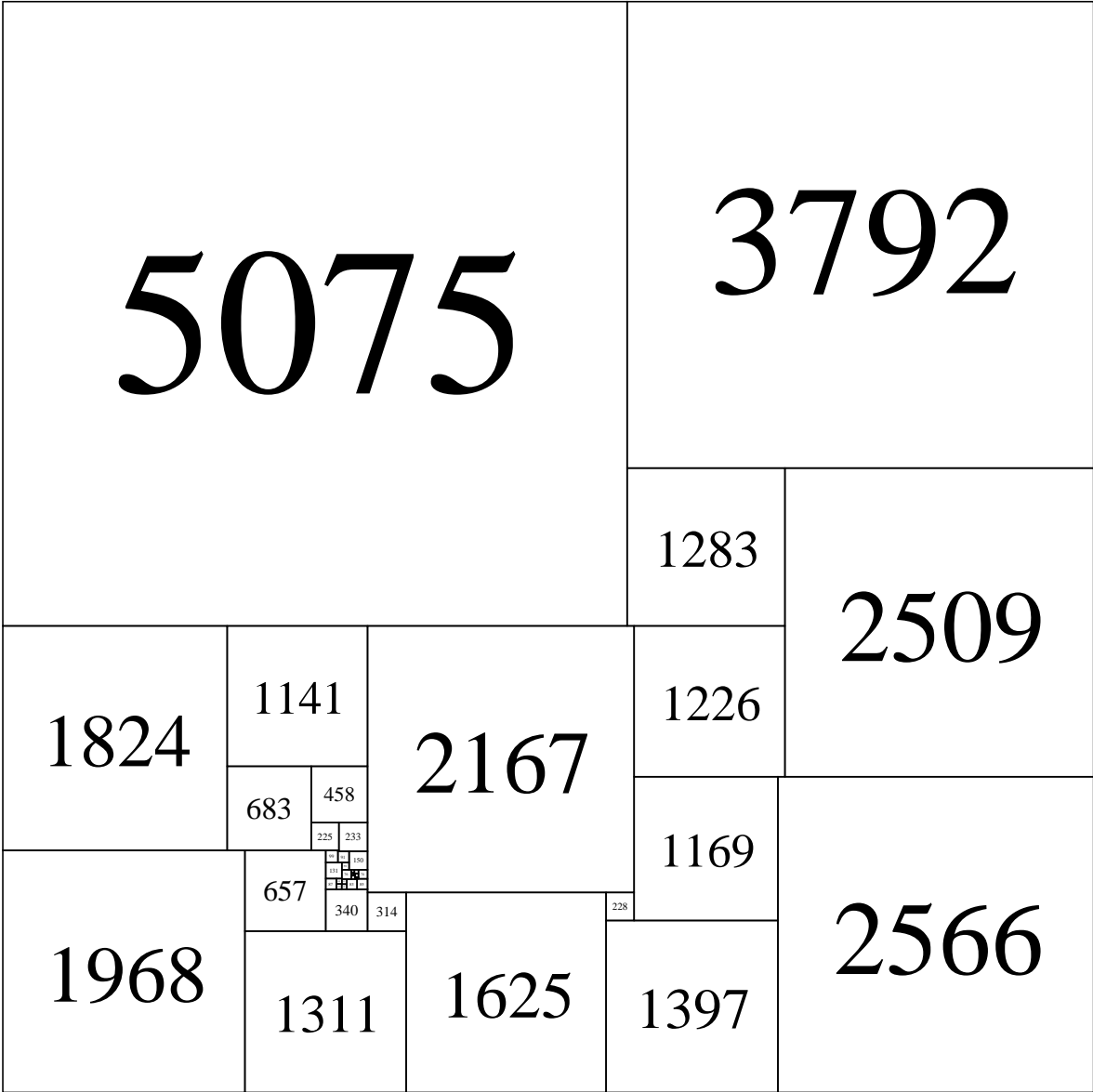
48 8863 B_T 2014



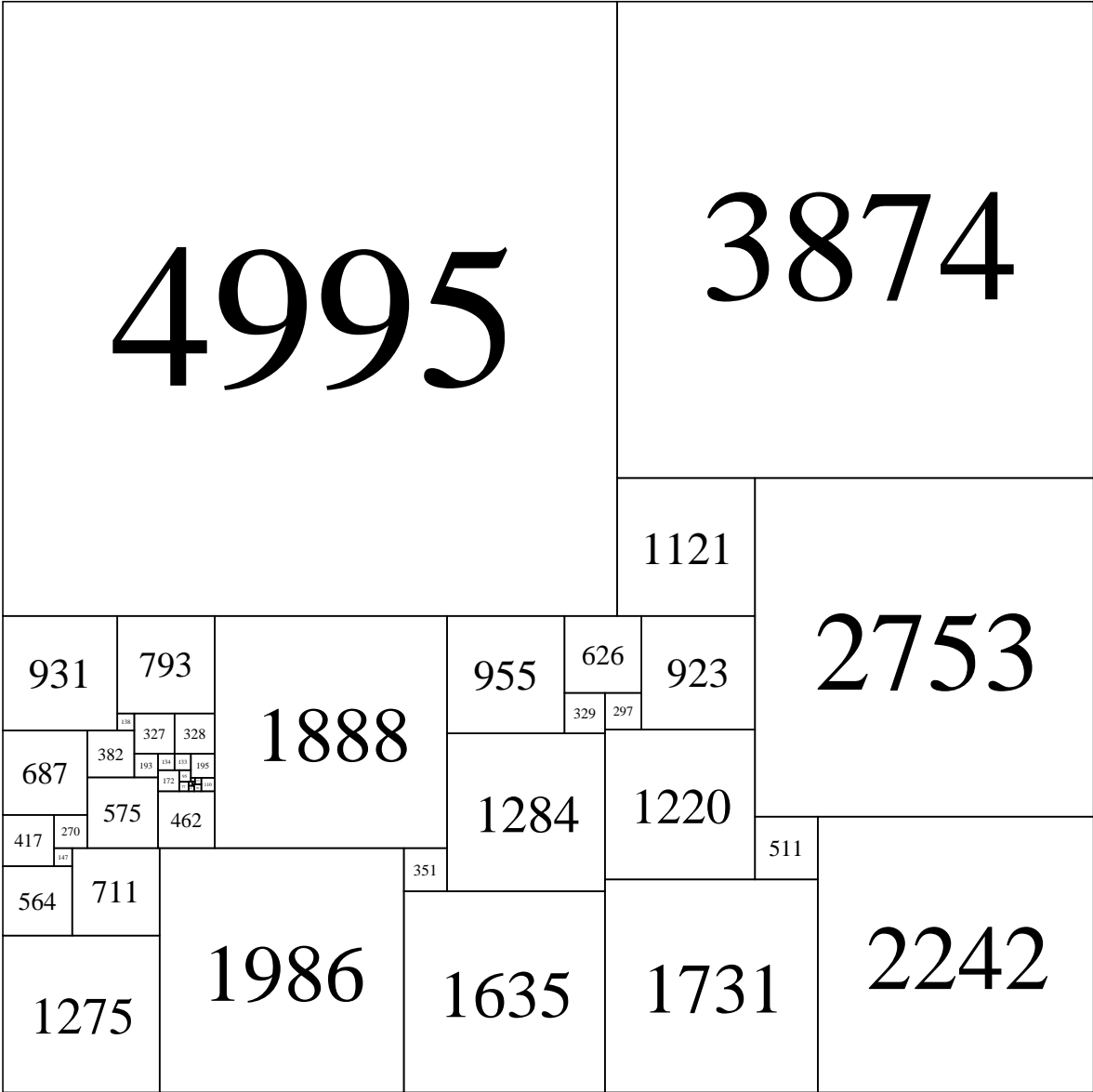
48 8863 B_T 2014



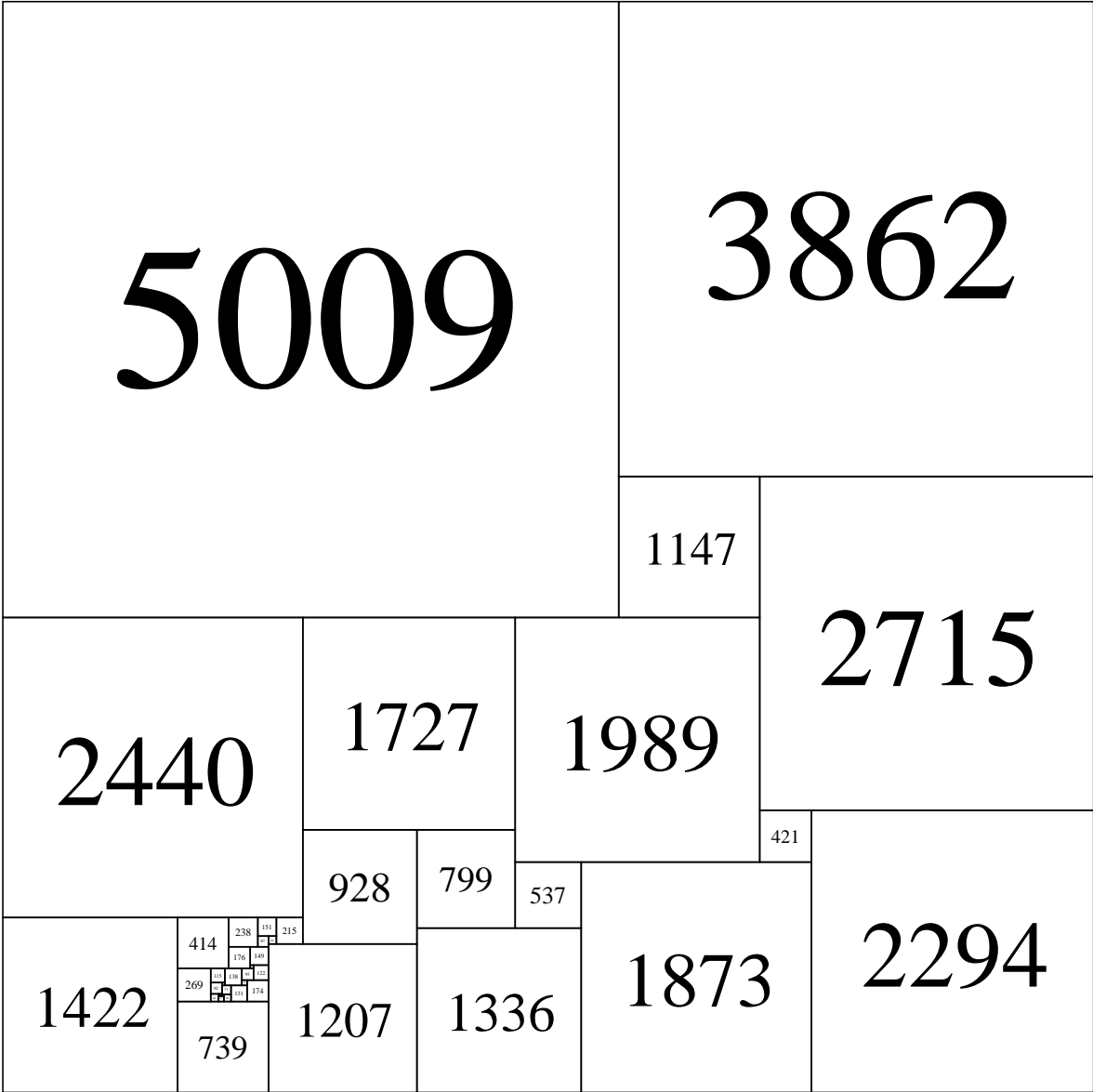
48 8864 B_T 2014



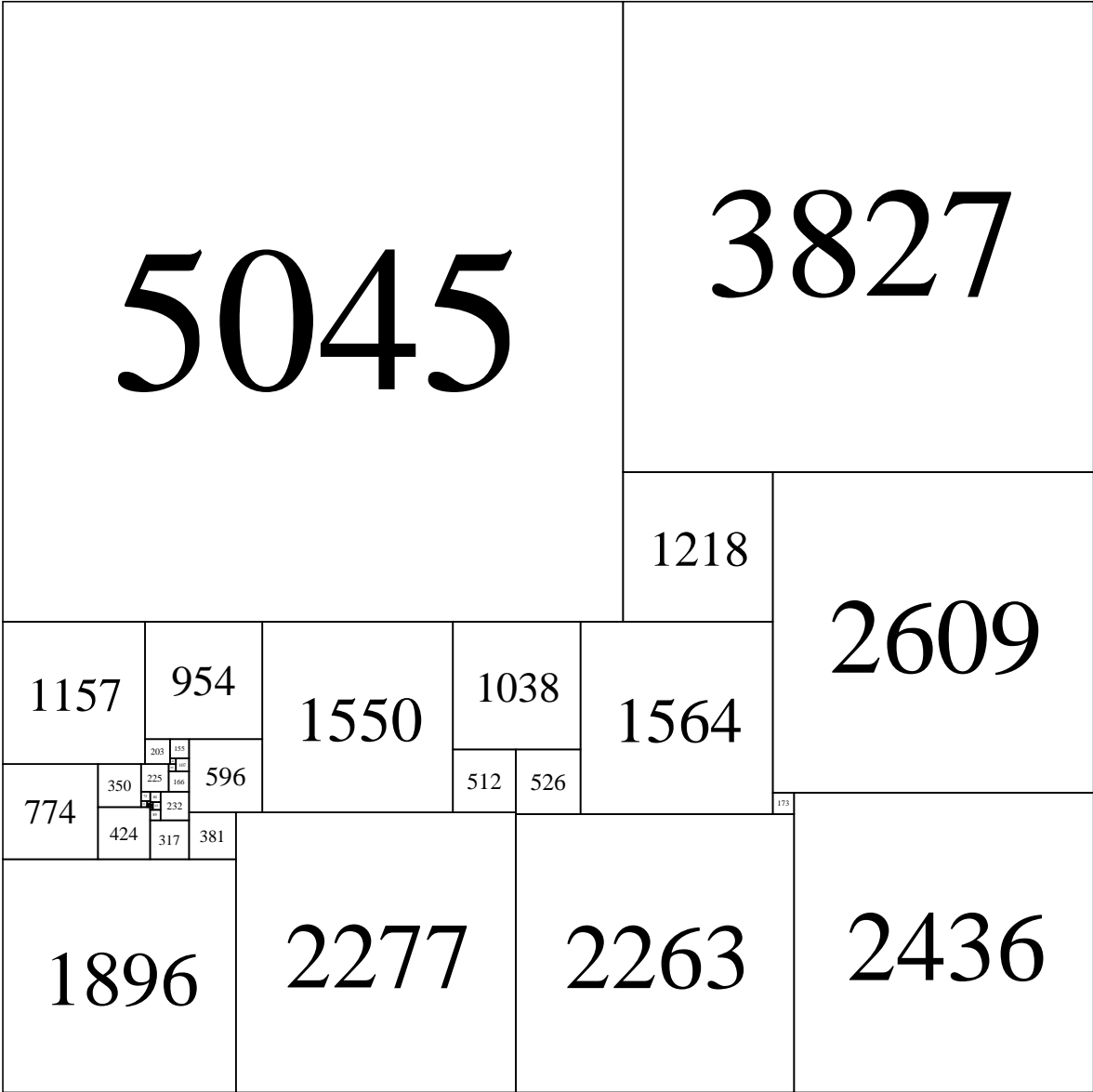
48 8867 B_T 2014



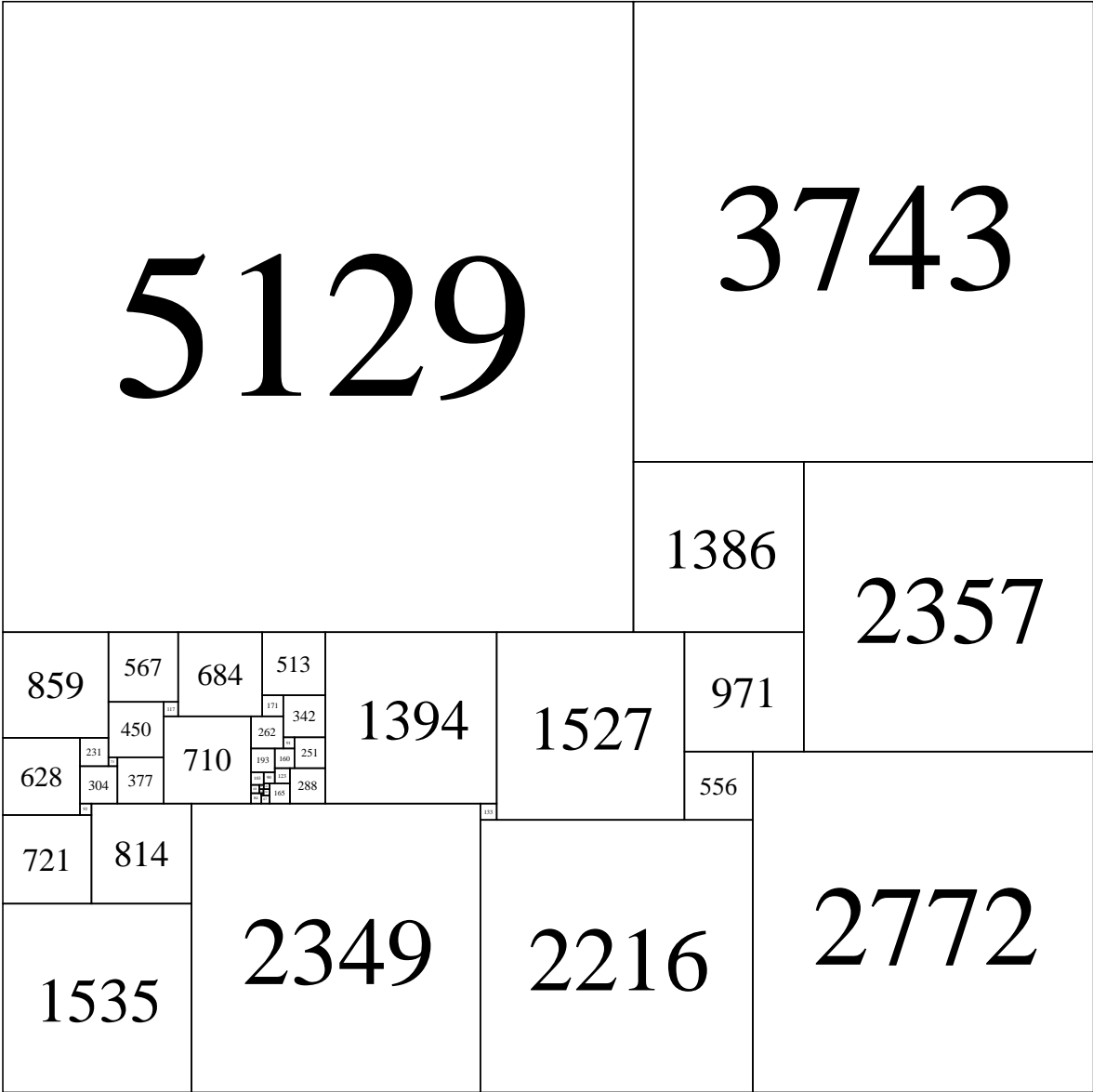
48 8869 B_T 2014



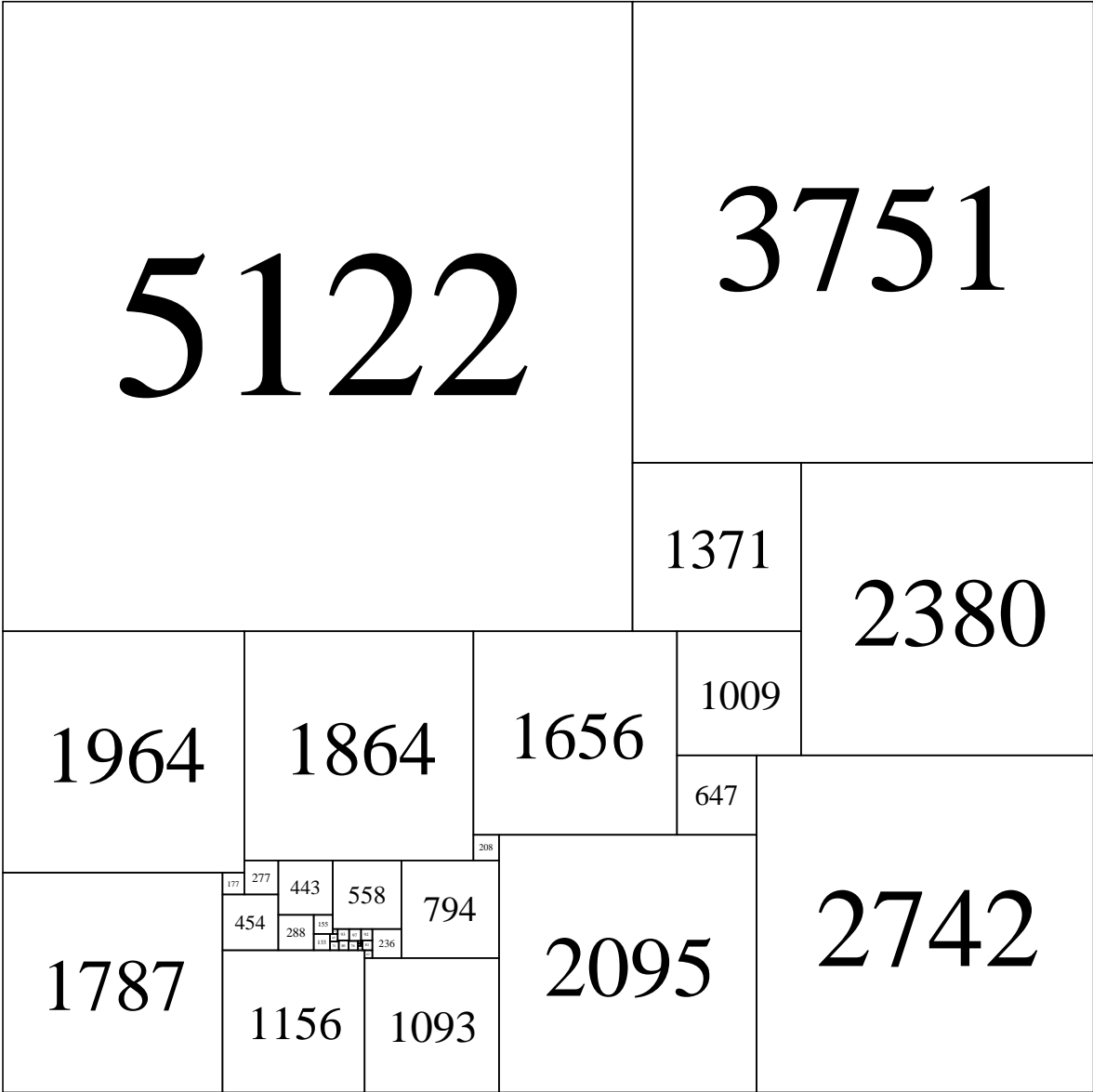
48 8871 B_T 2014



48 8872 B_T 2014



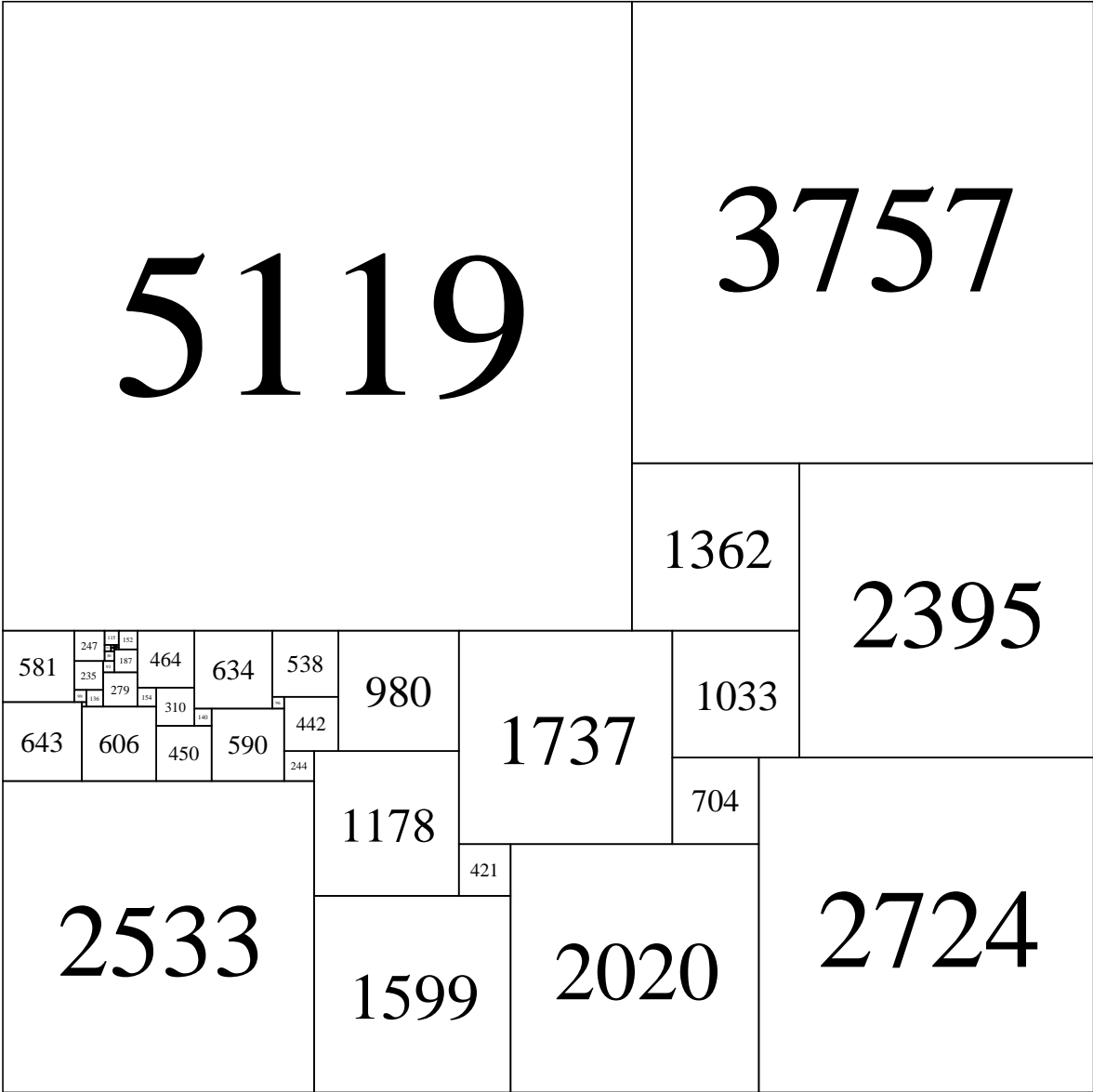
48 8872 B_T 2014



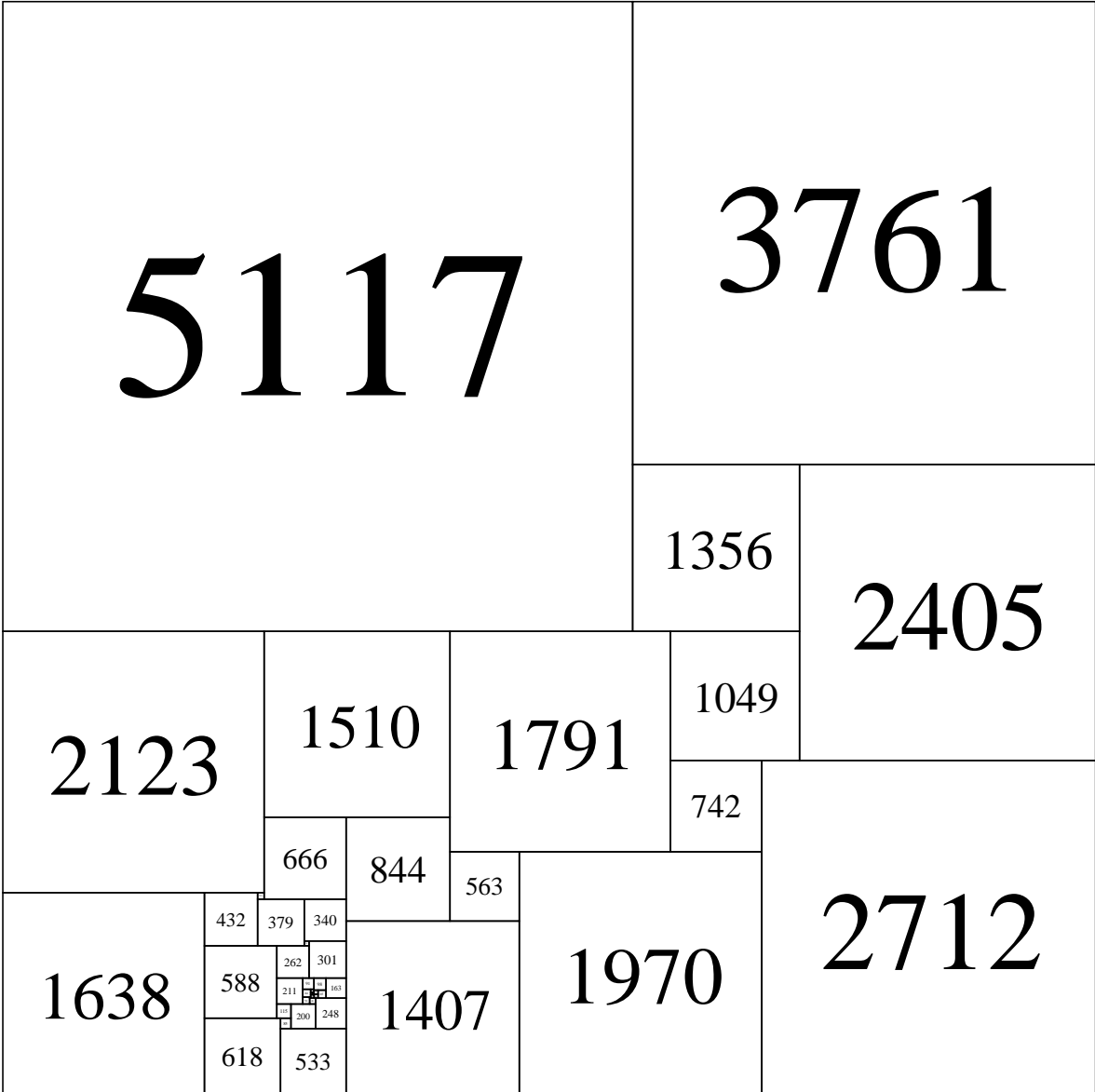
48 8873 B_T 2014

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										1265					2549				
572		333		199		226		639		469		768		1835					
239		181		172		253		170		299		1284							
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2139					1979					923									
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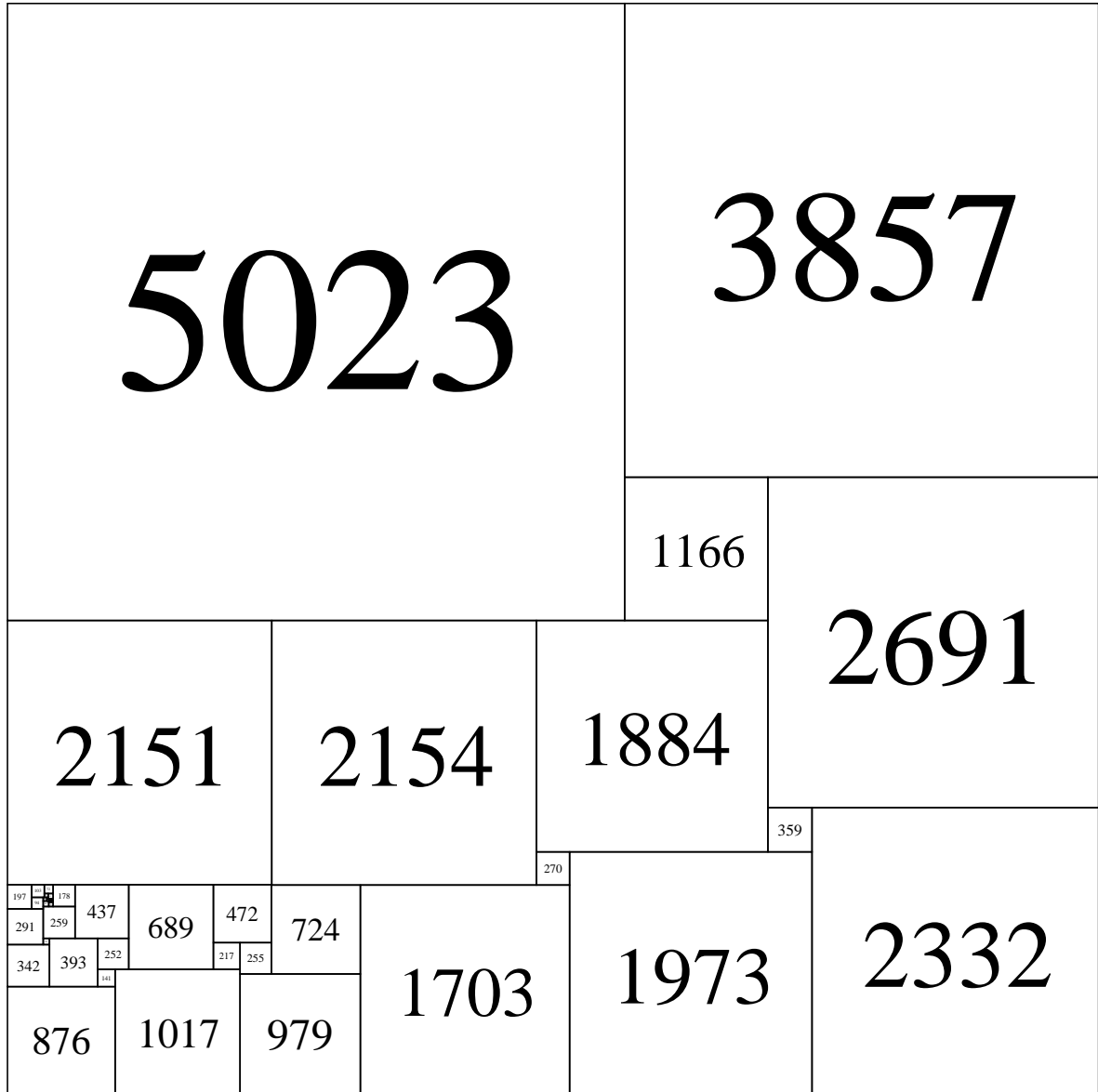
48 8874 BLM 2018



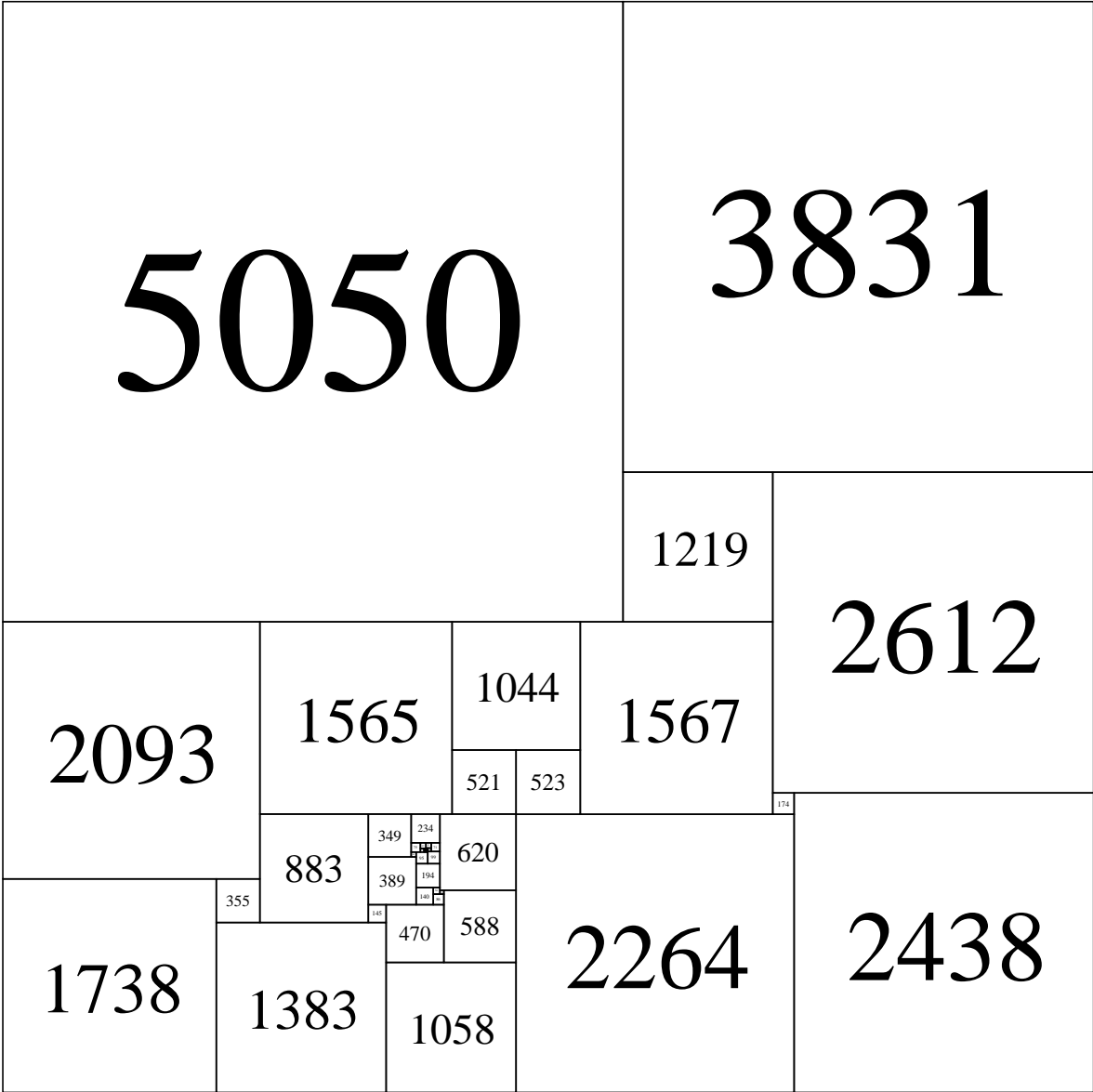
48 8876 B_T 2014



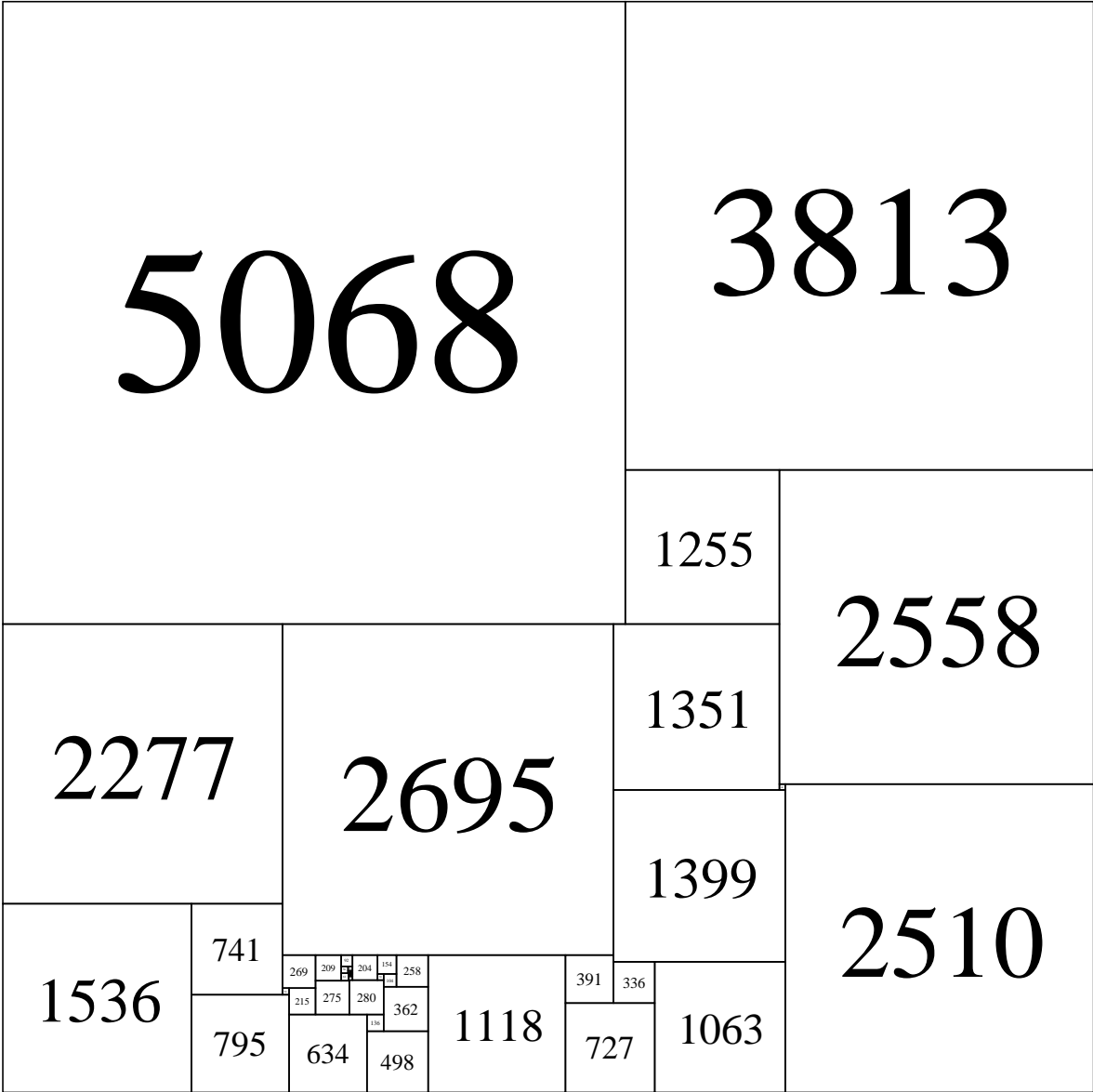
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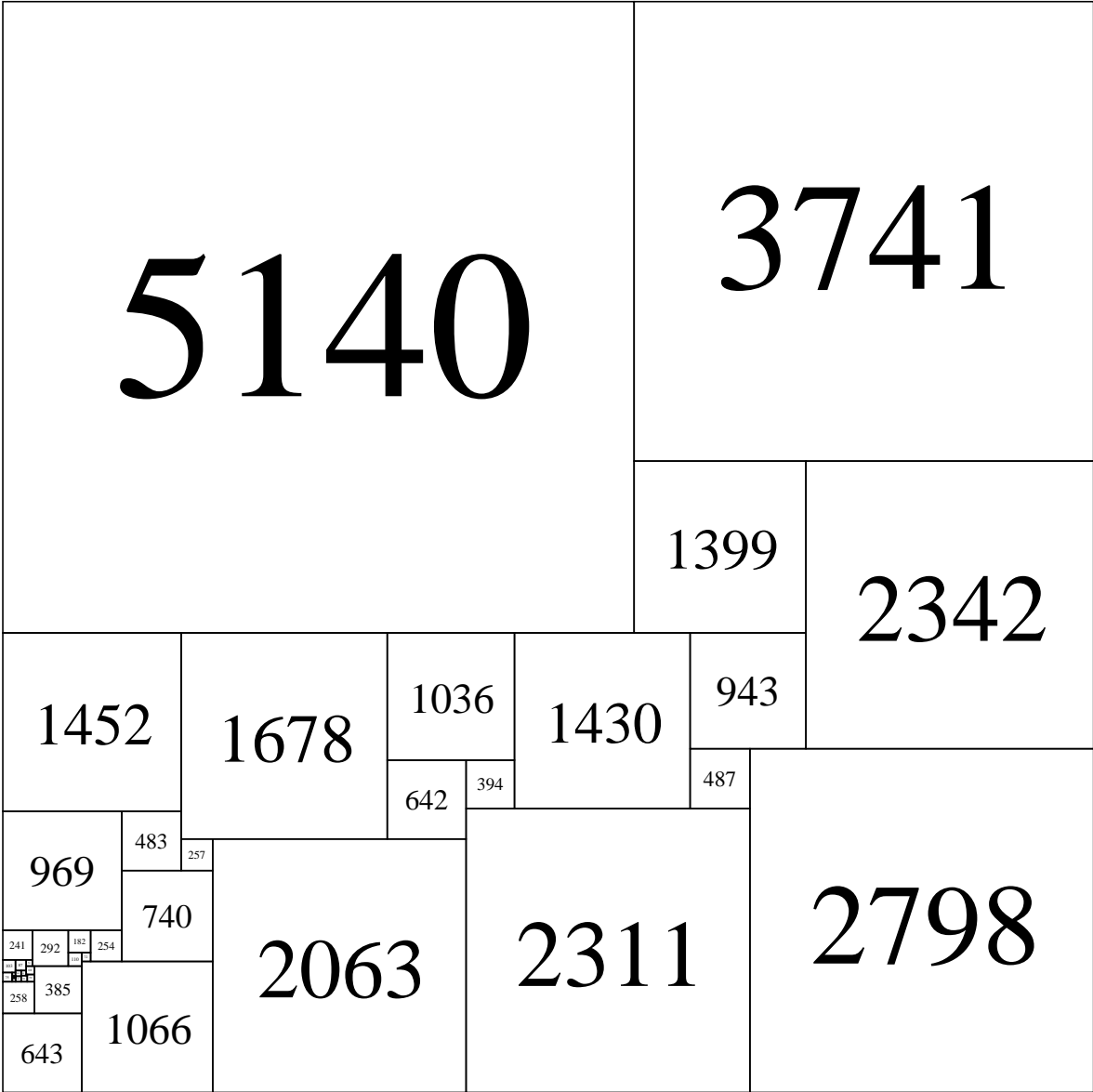
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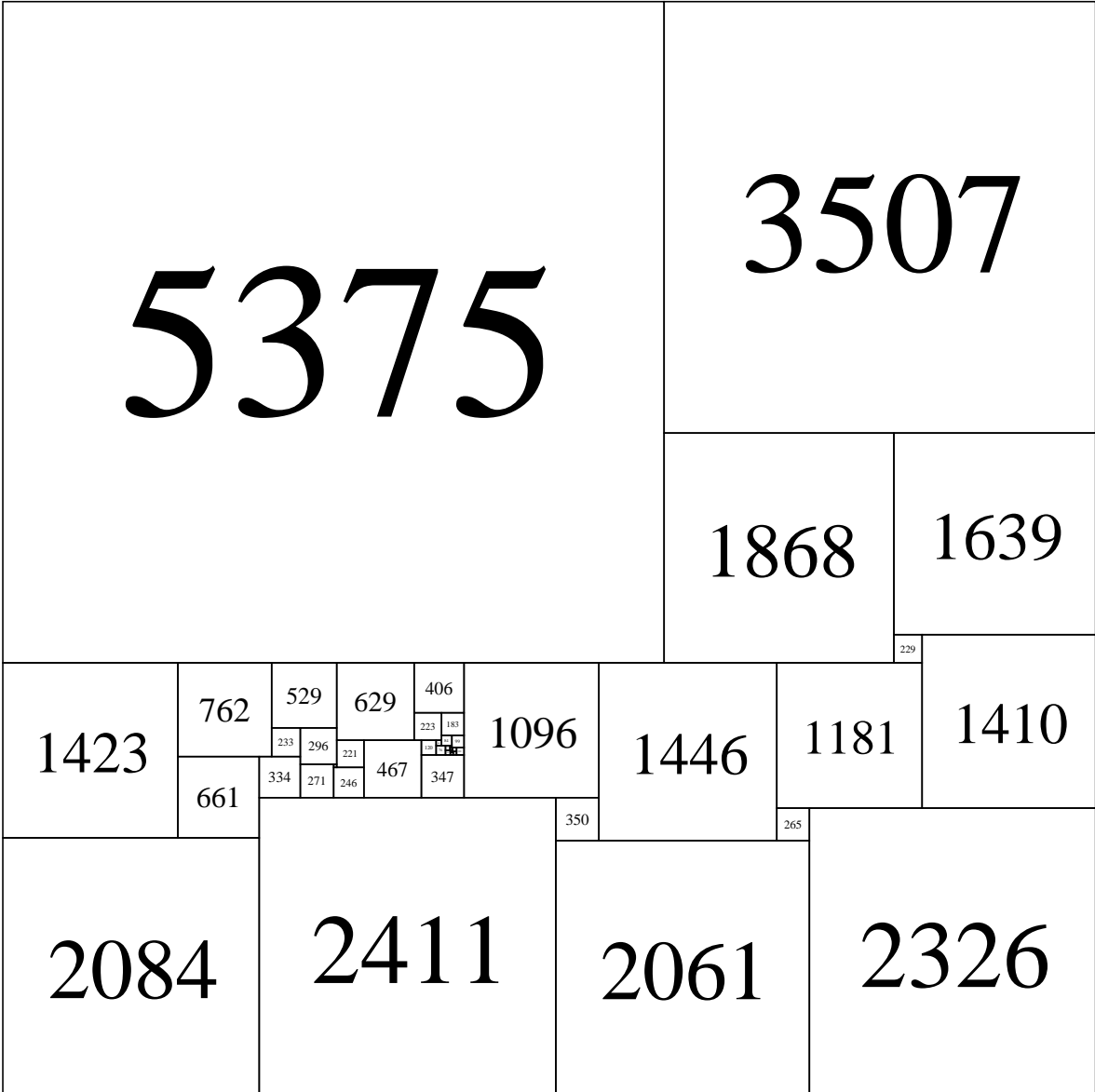
48 8881 B_T 2014



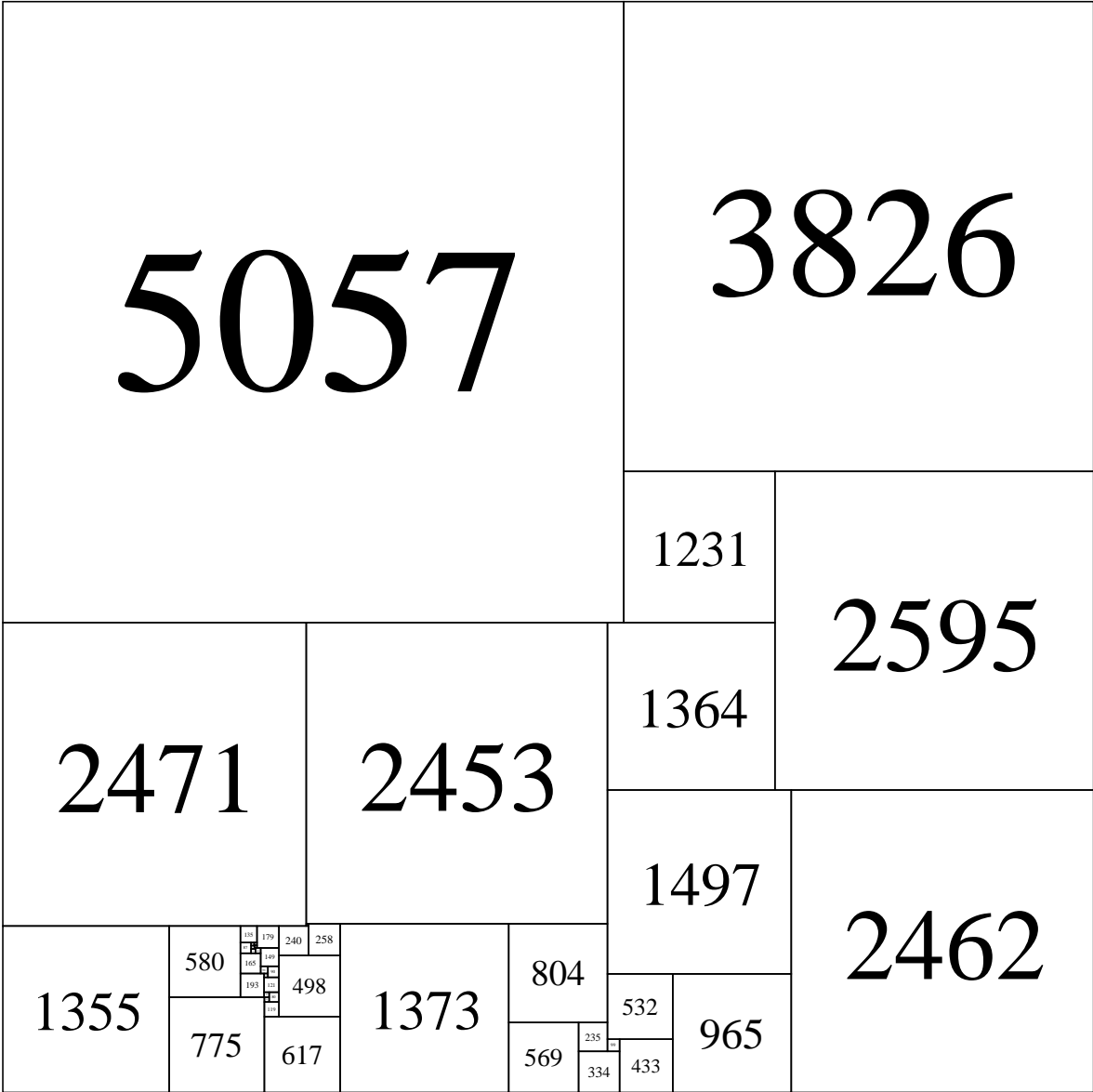
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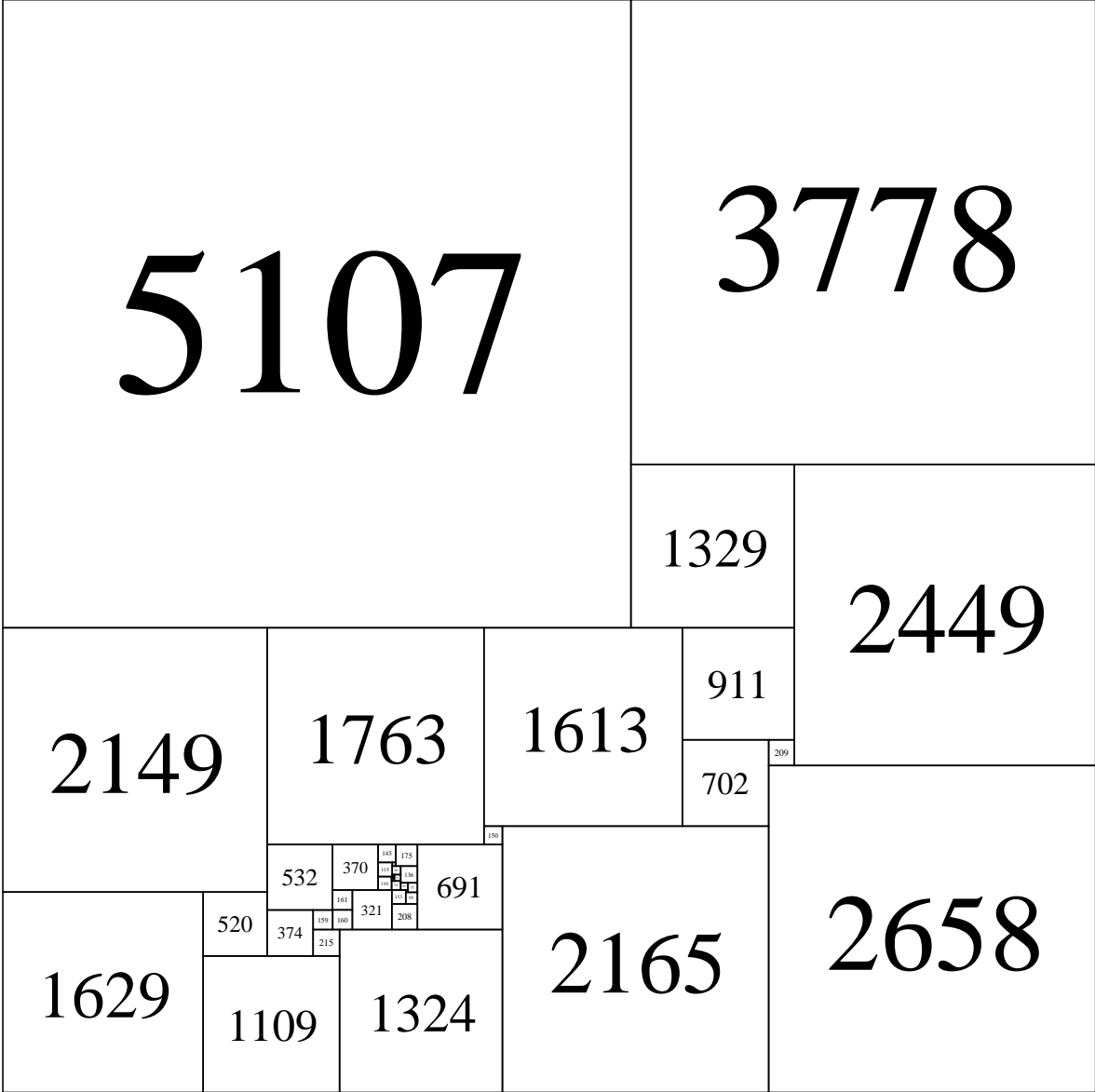
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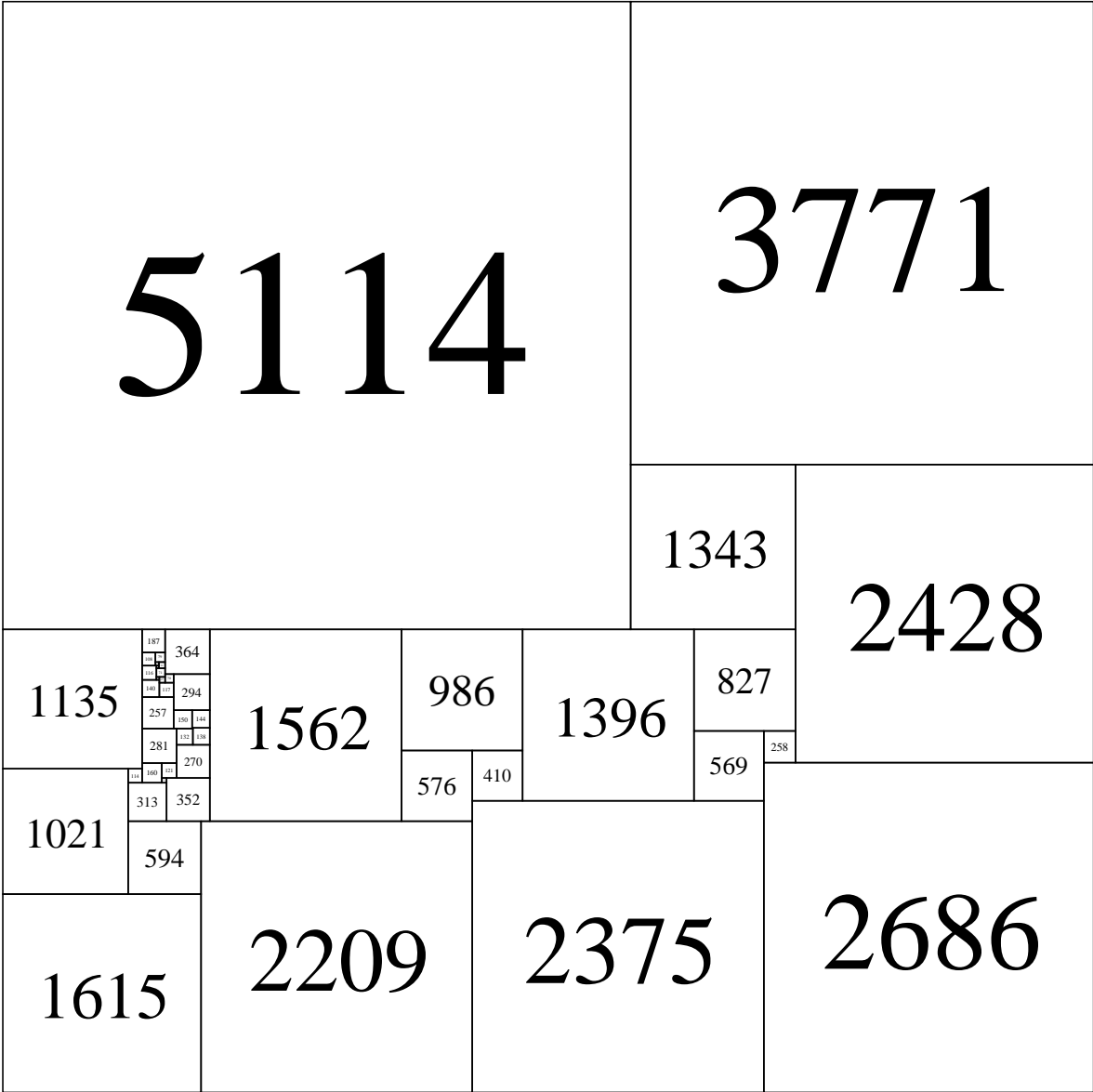
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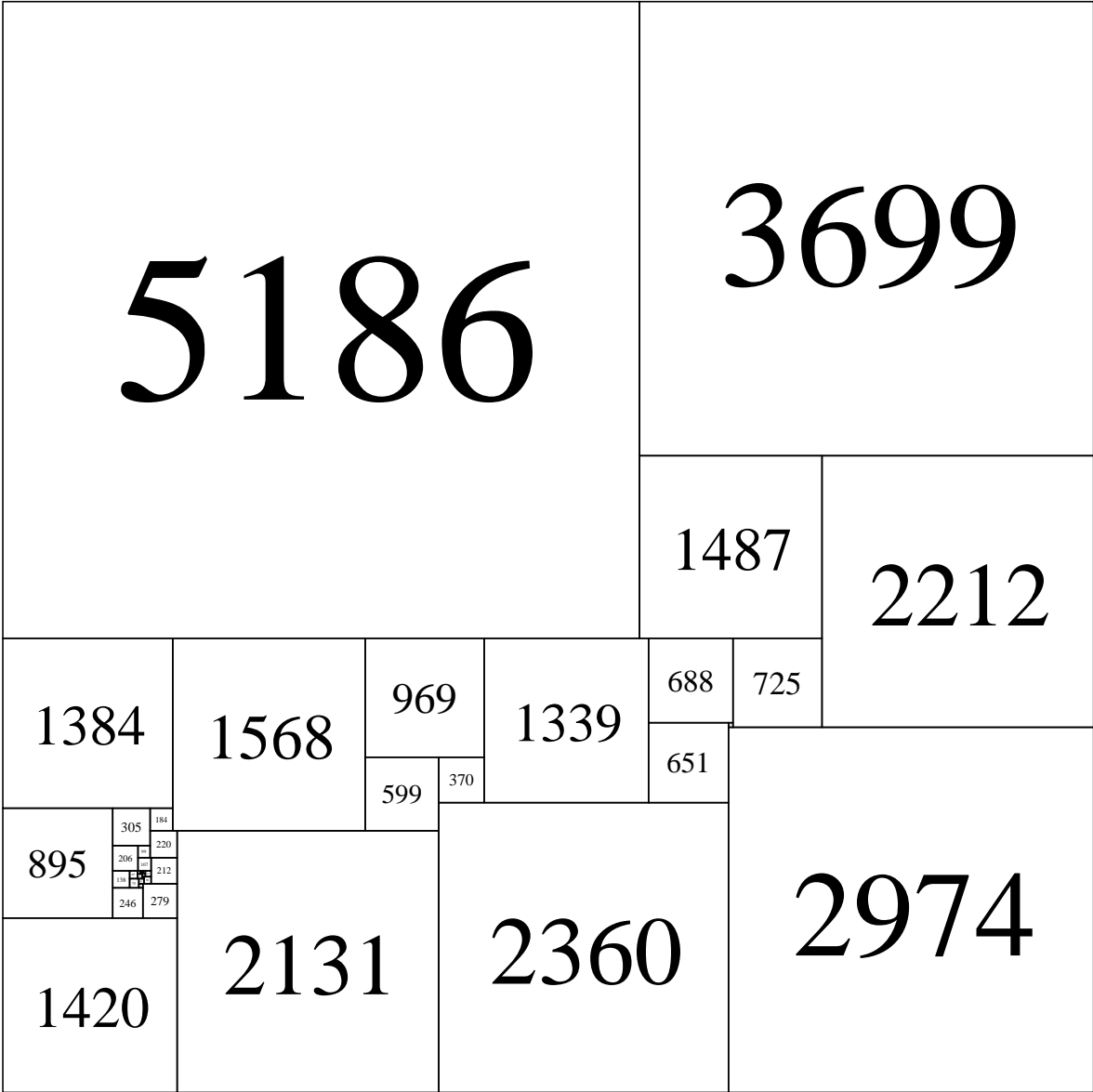
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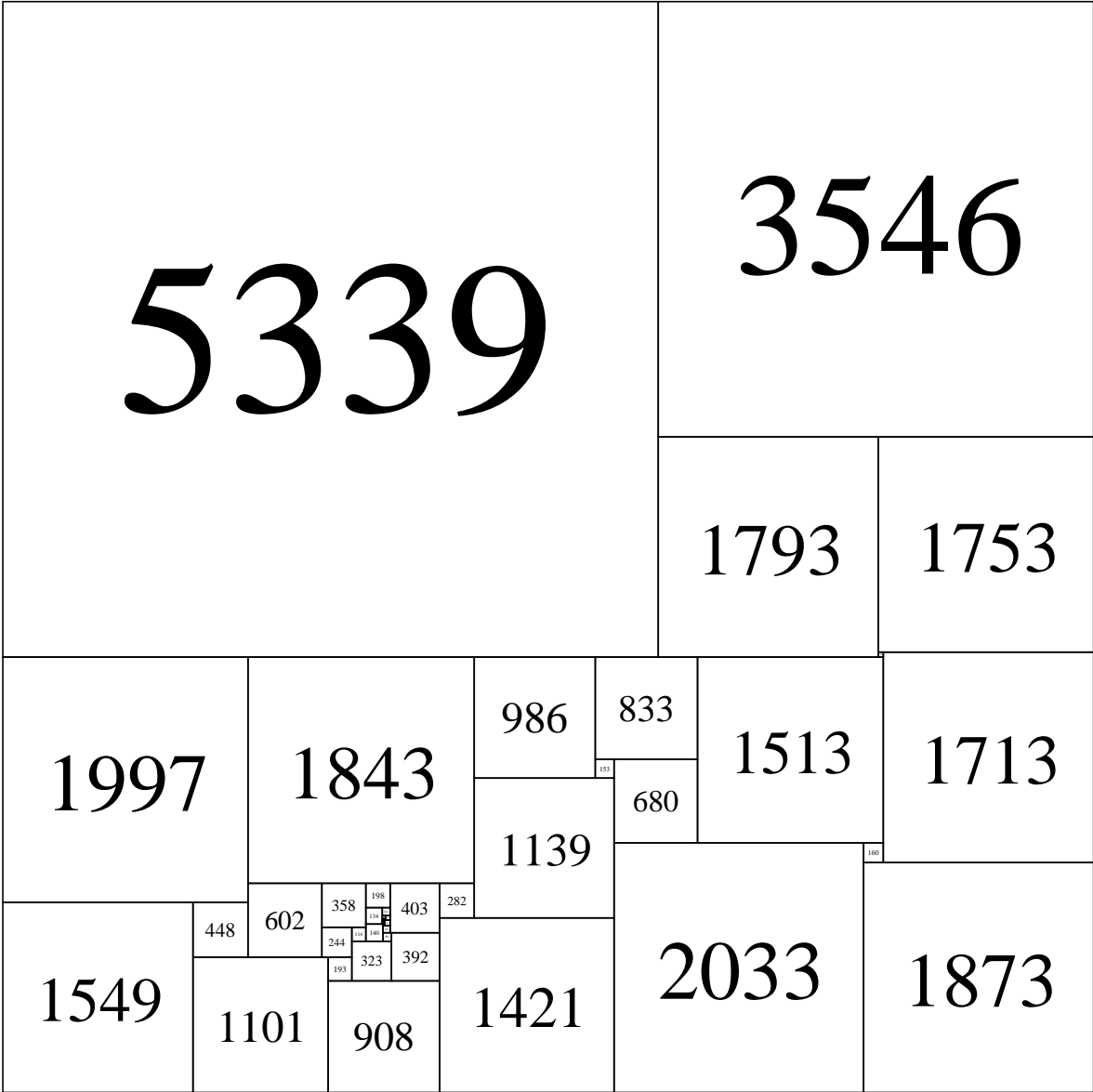
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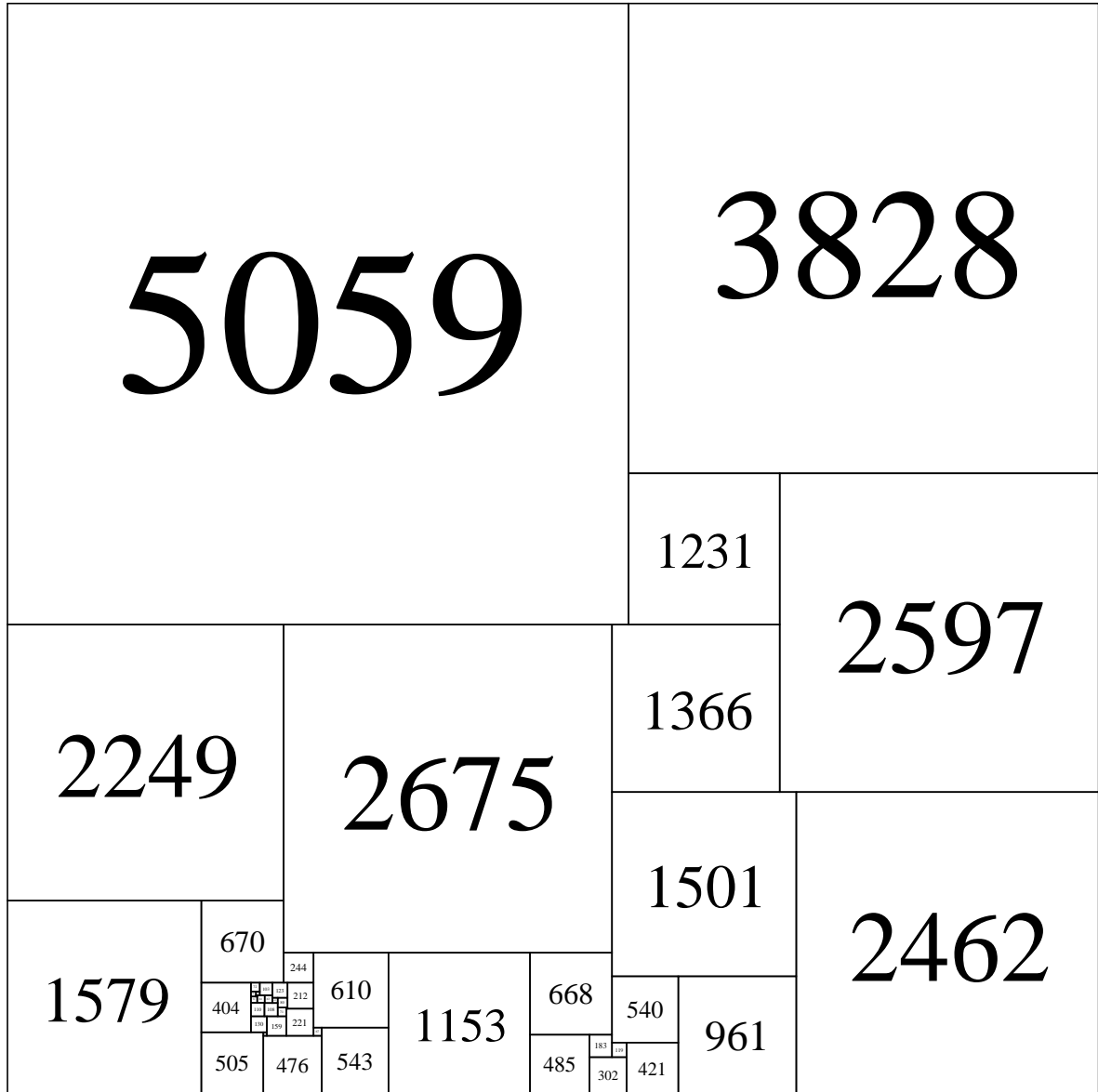
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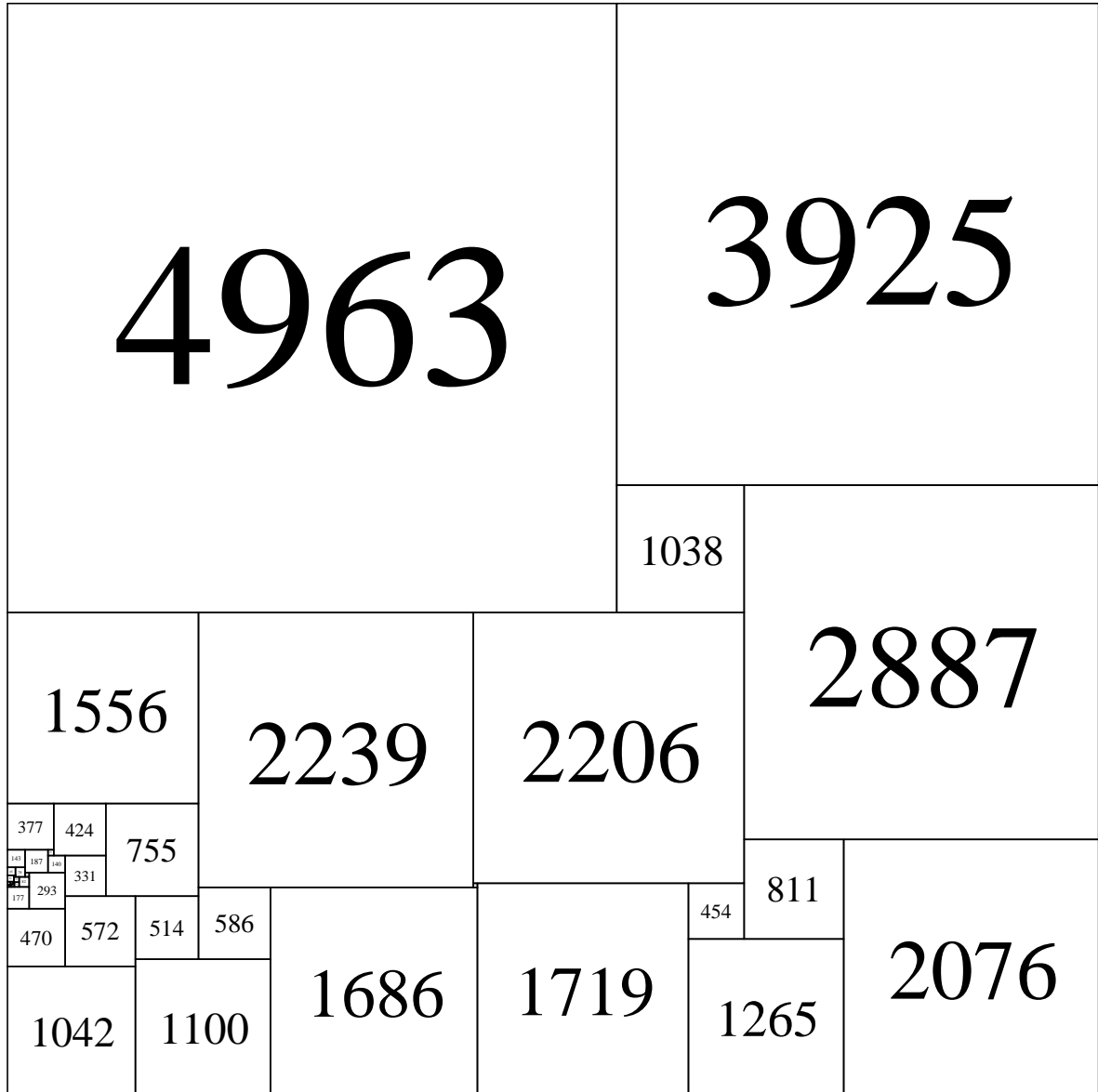
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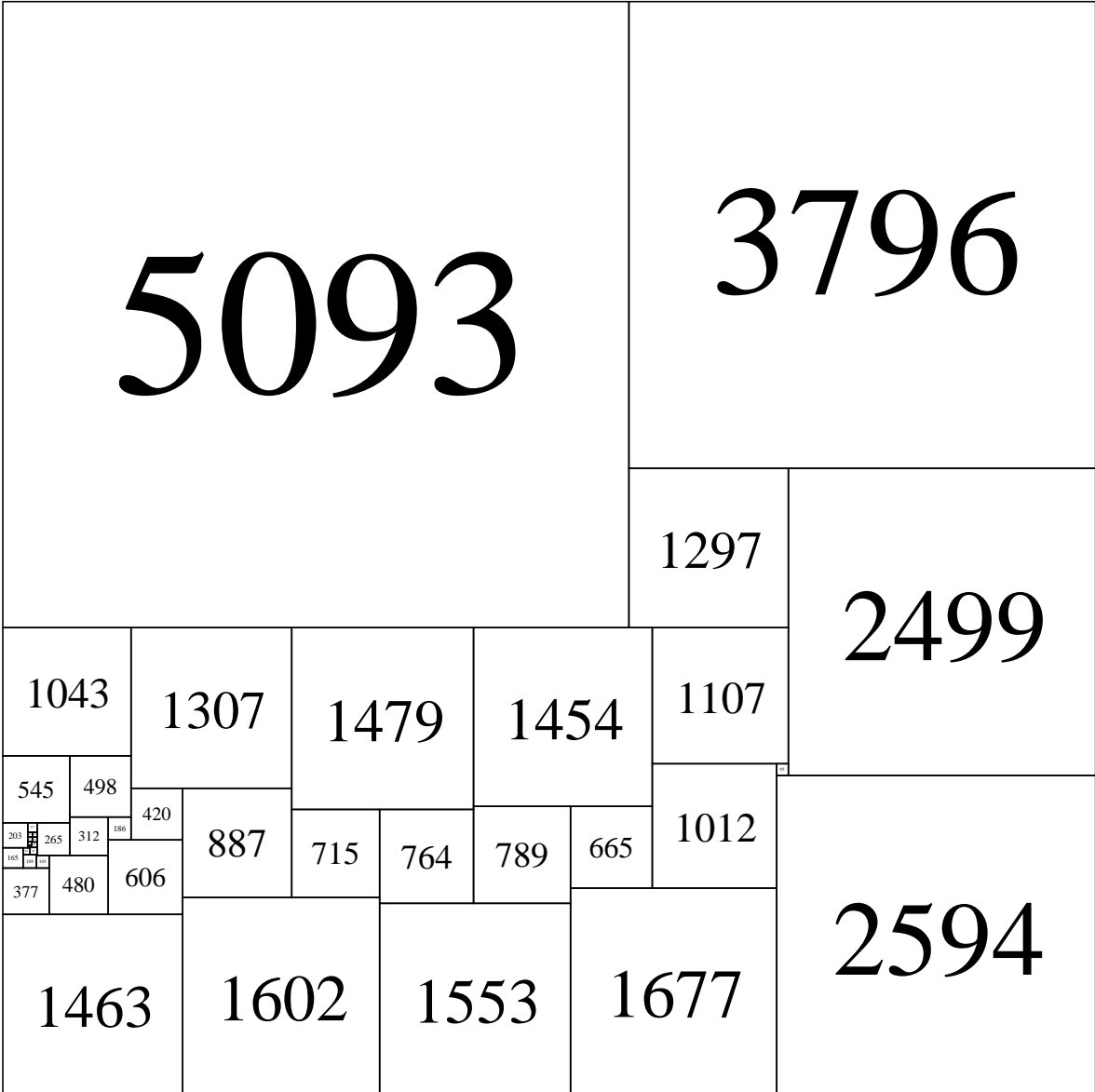
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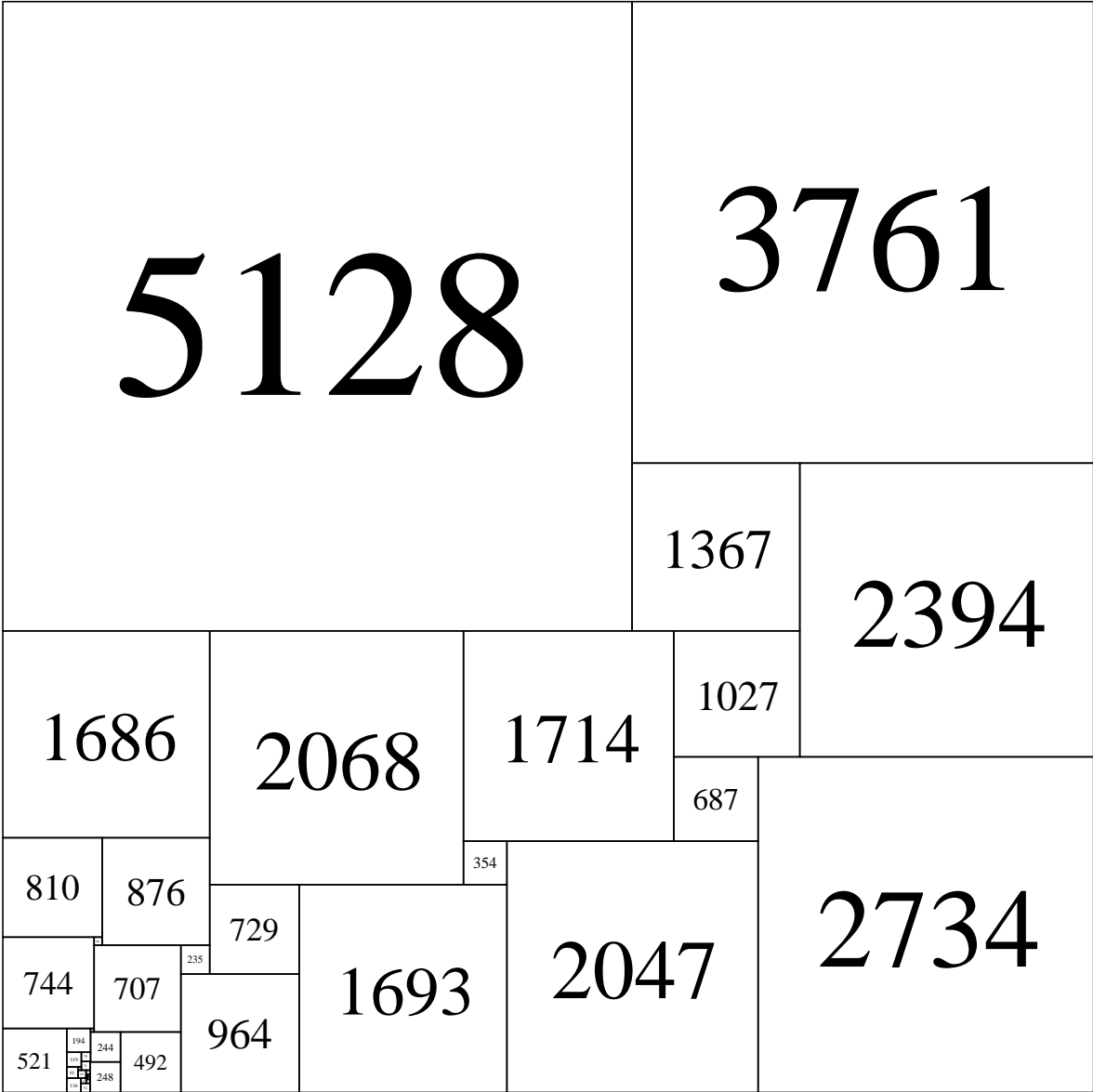
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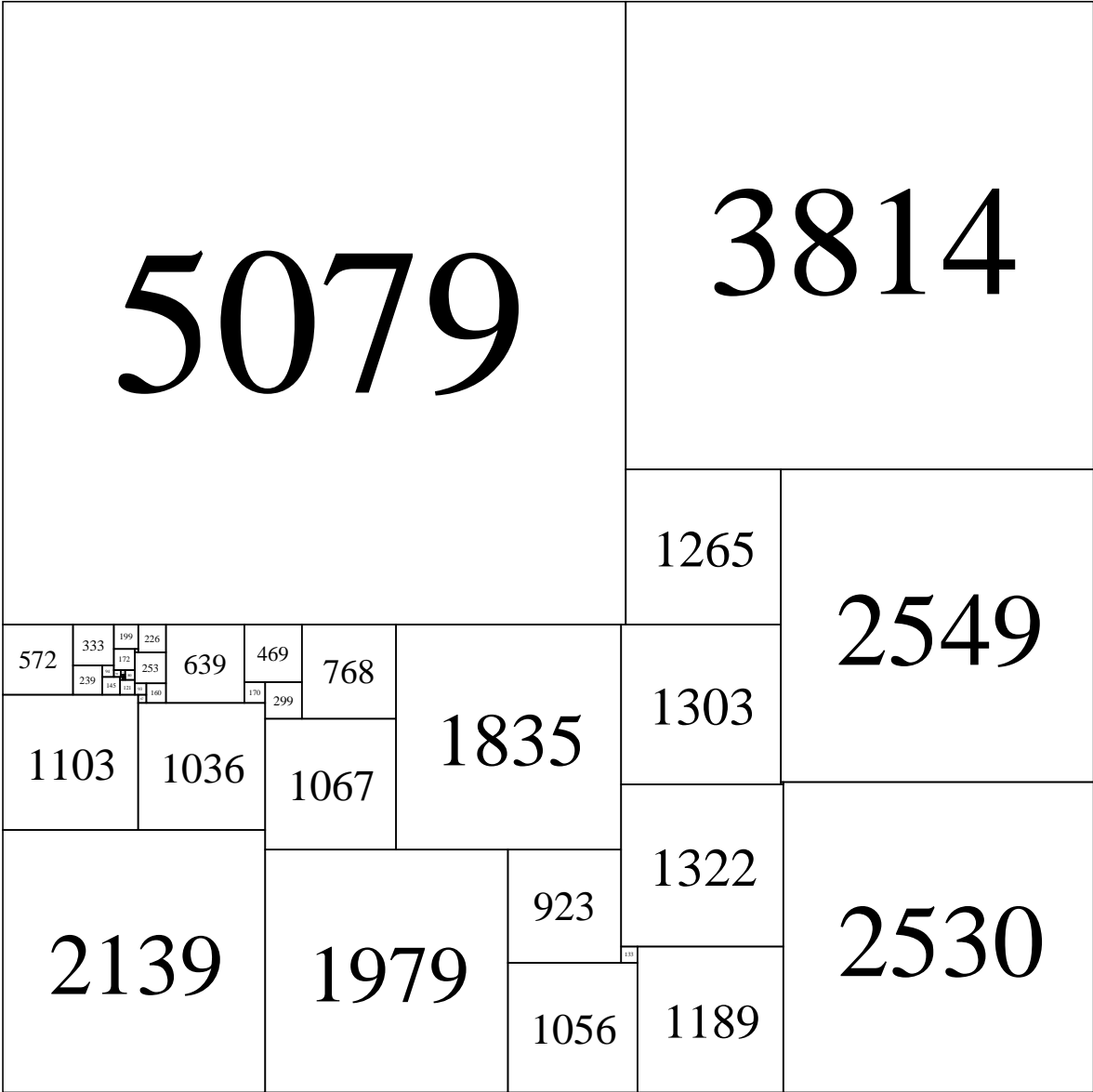
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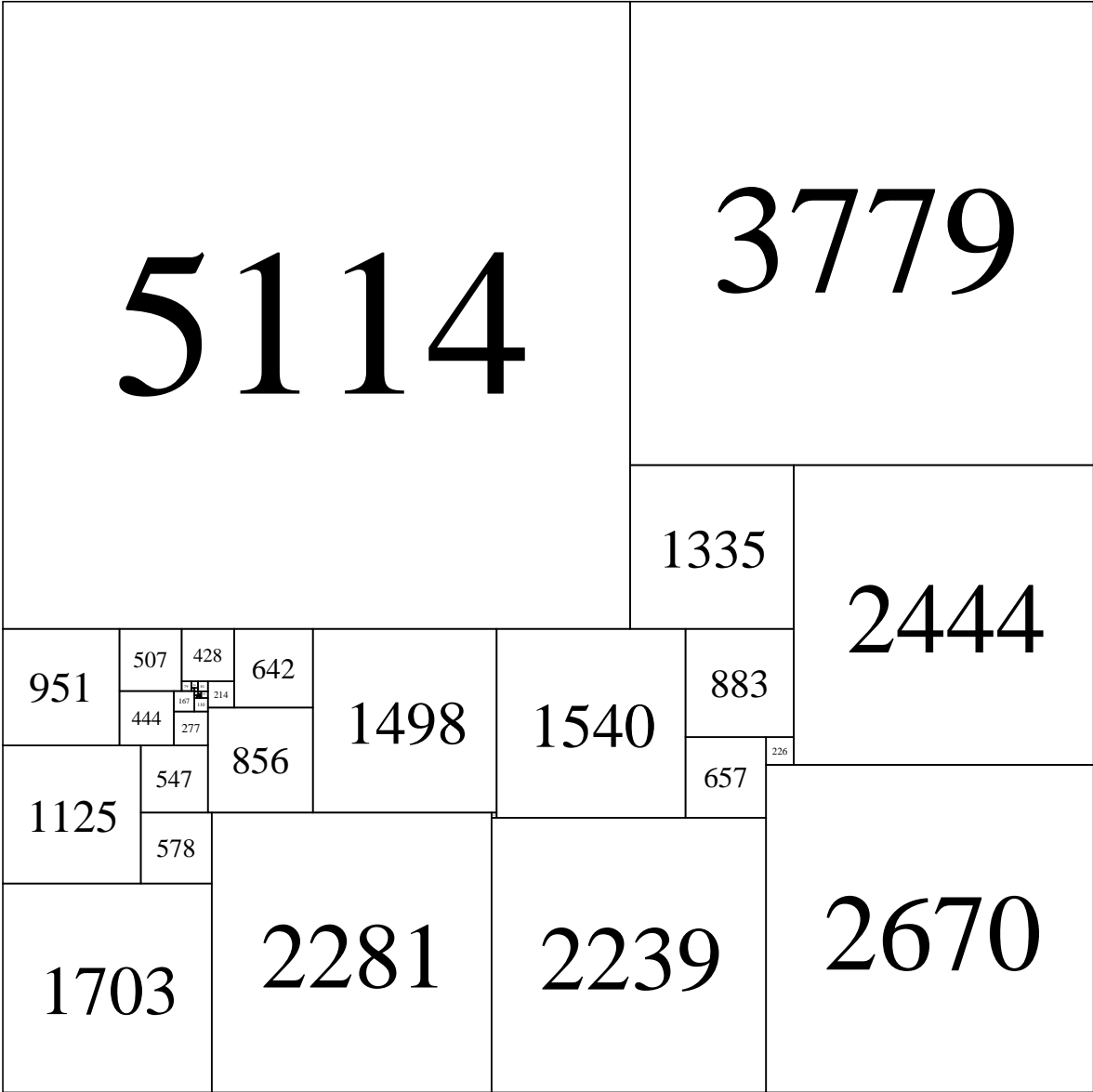
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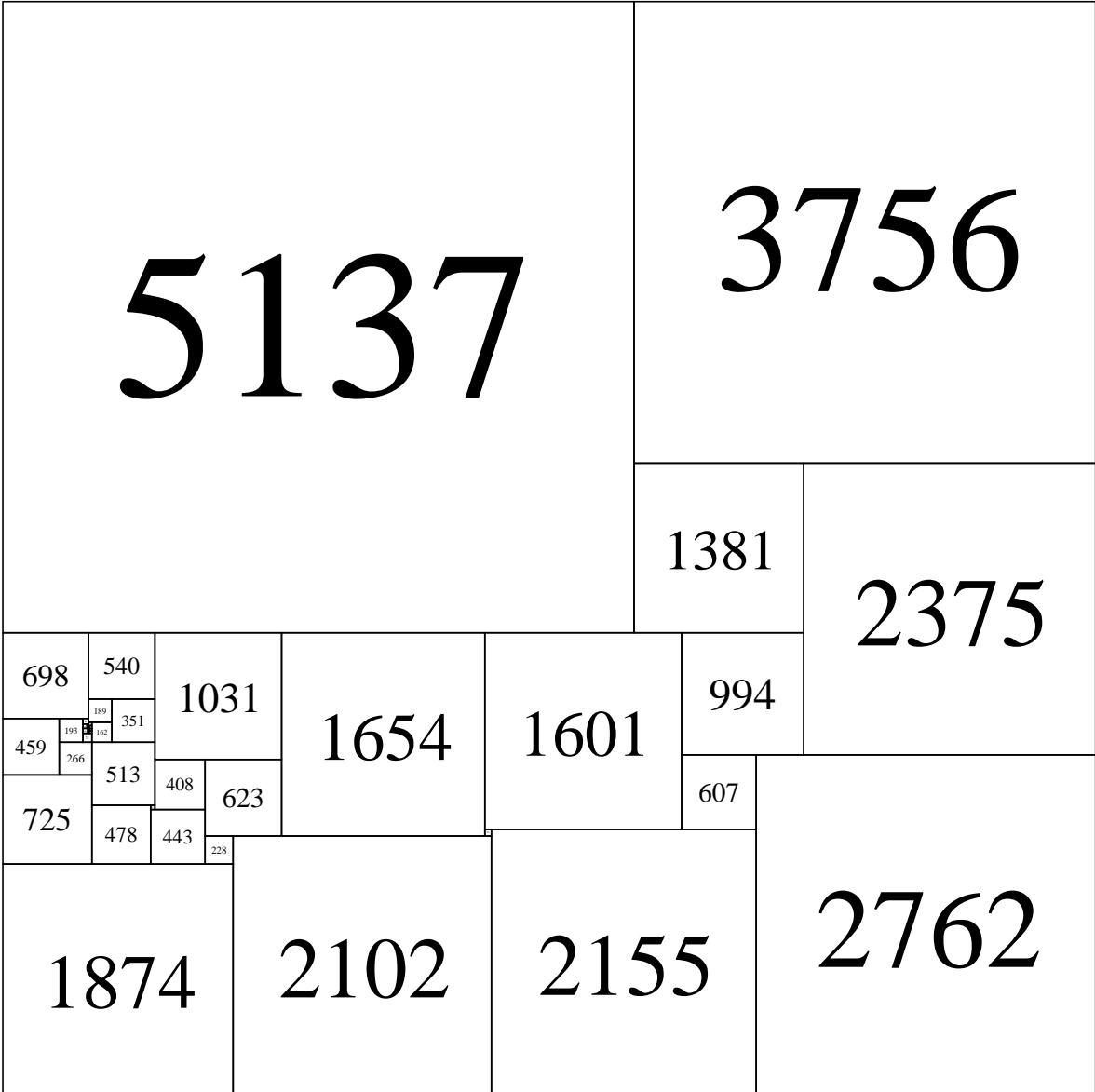
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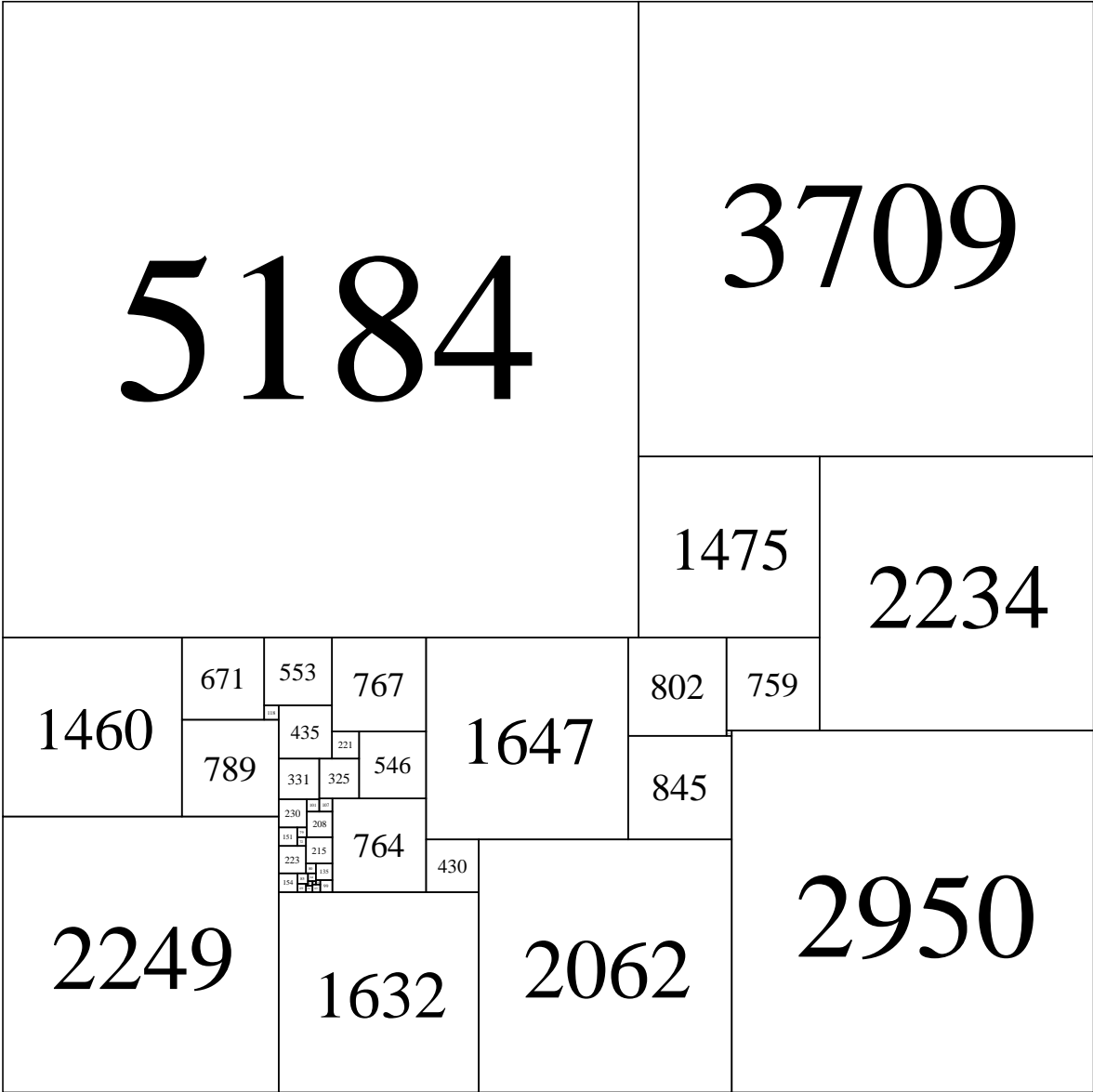
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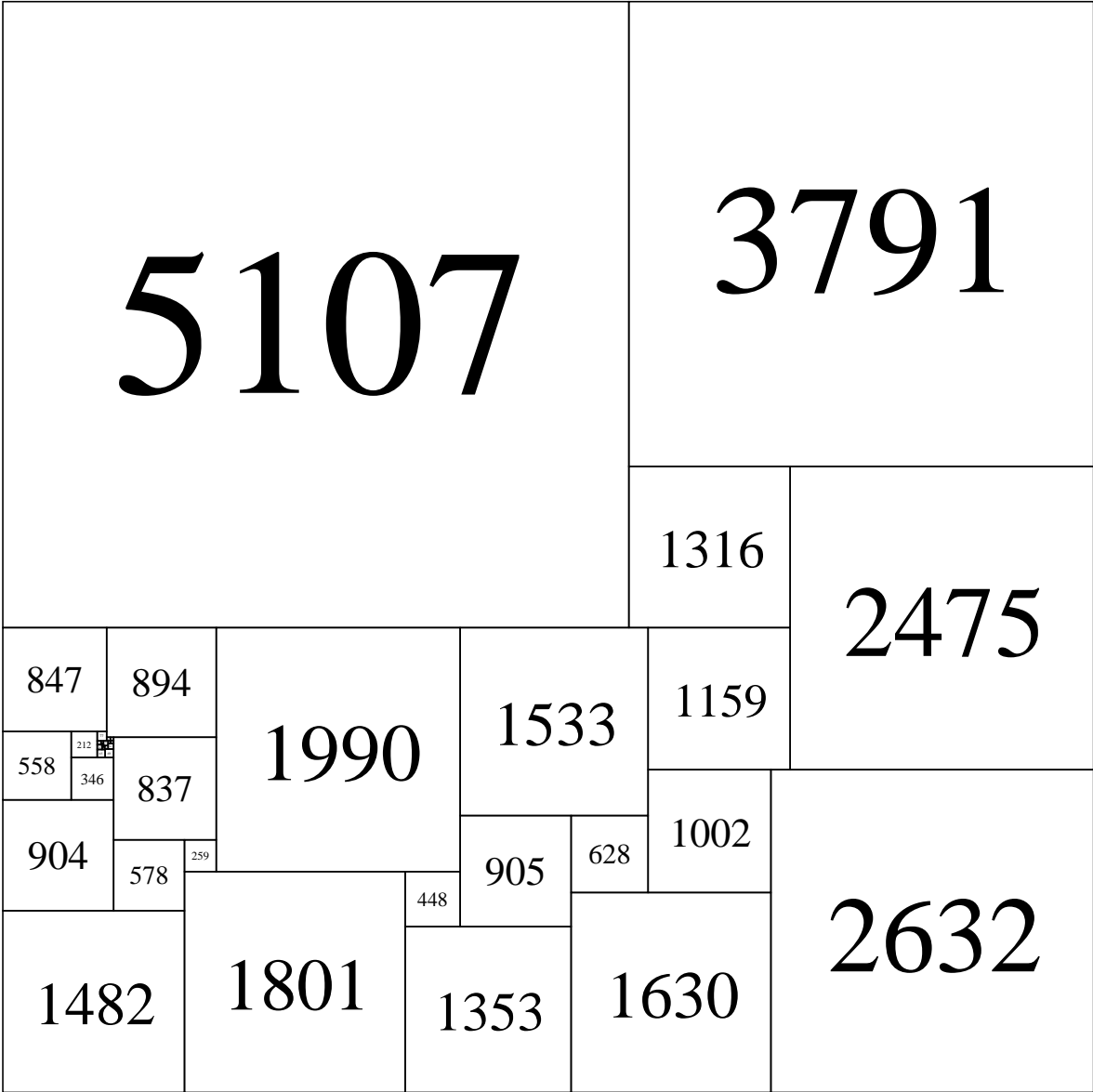
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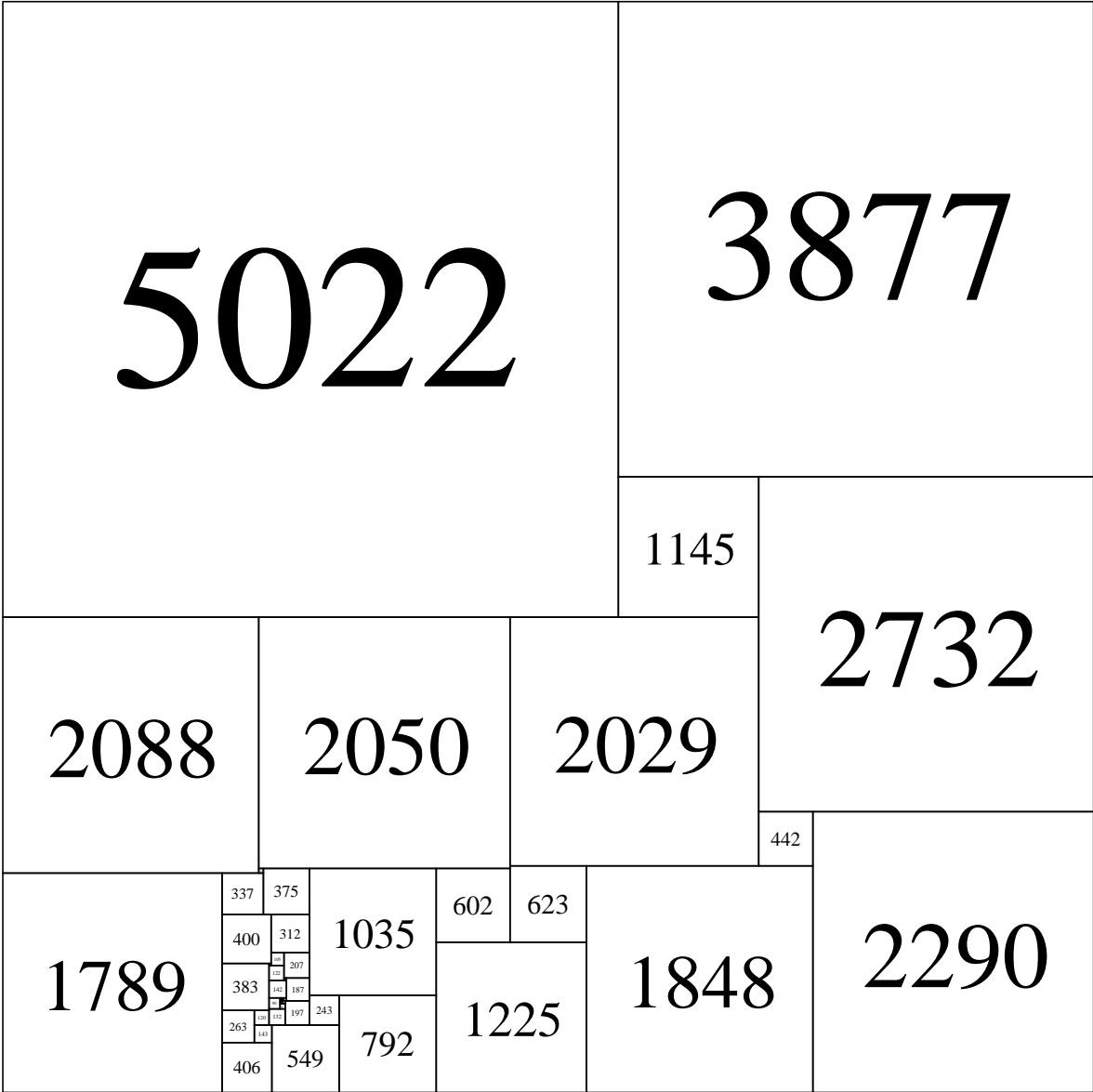
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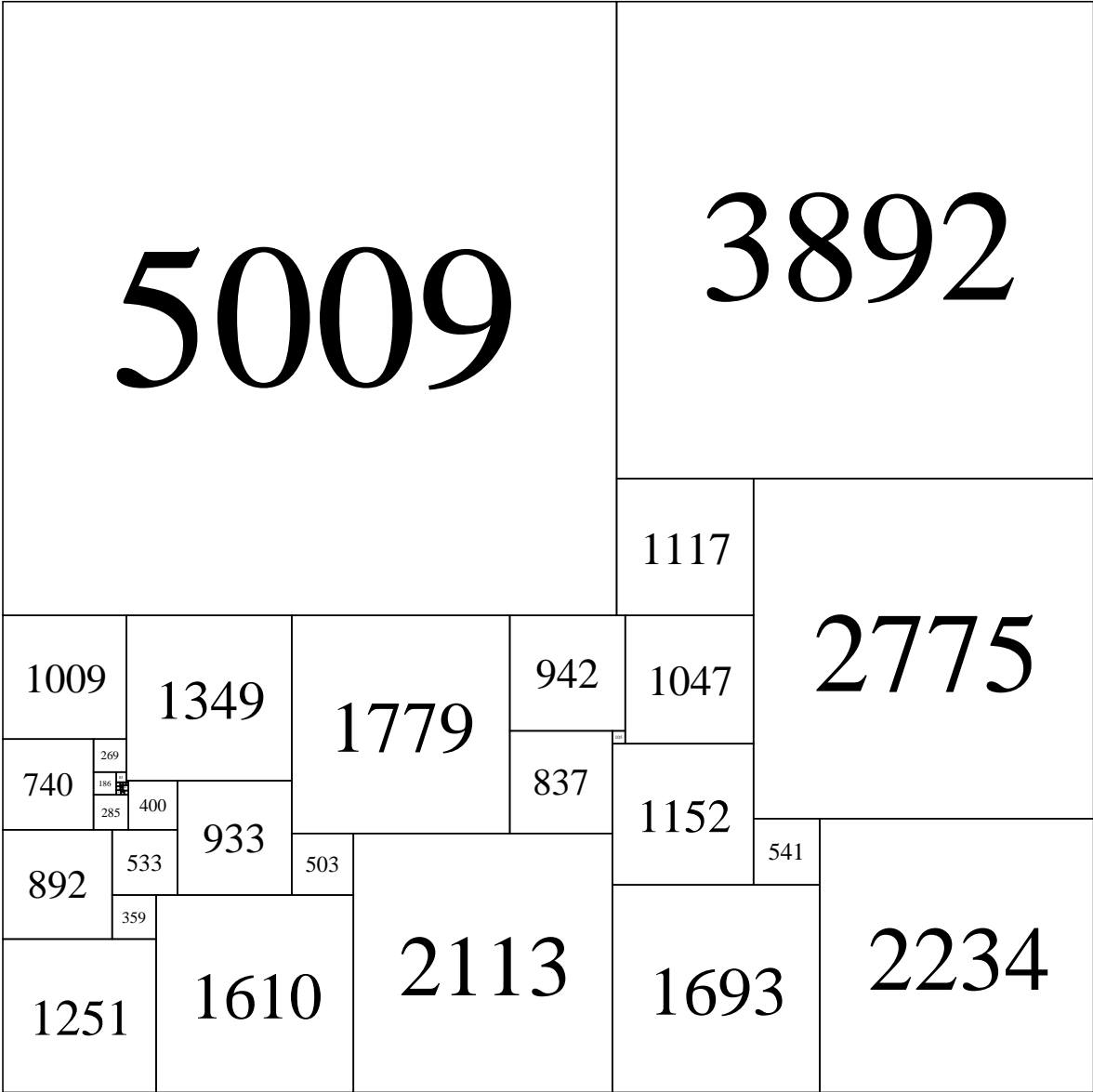
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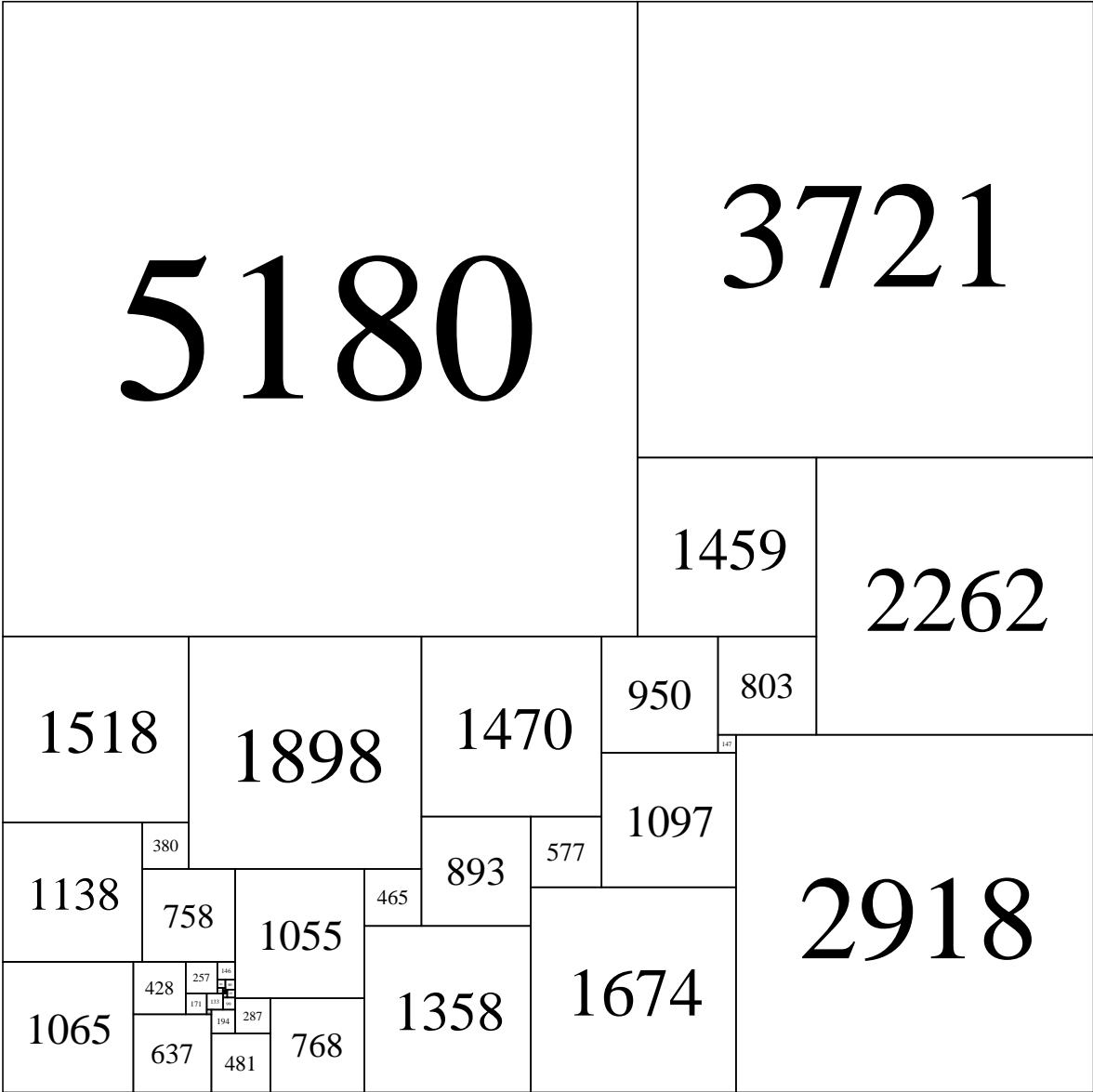
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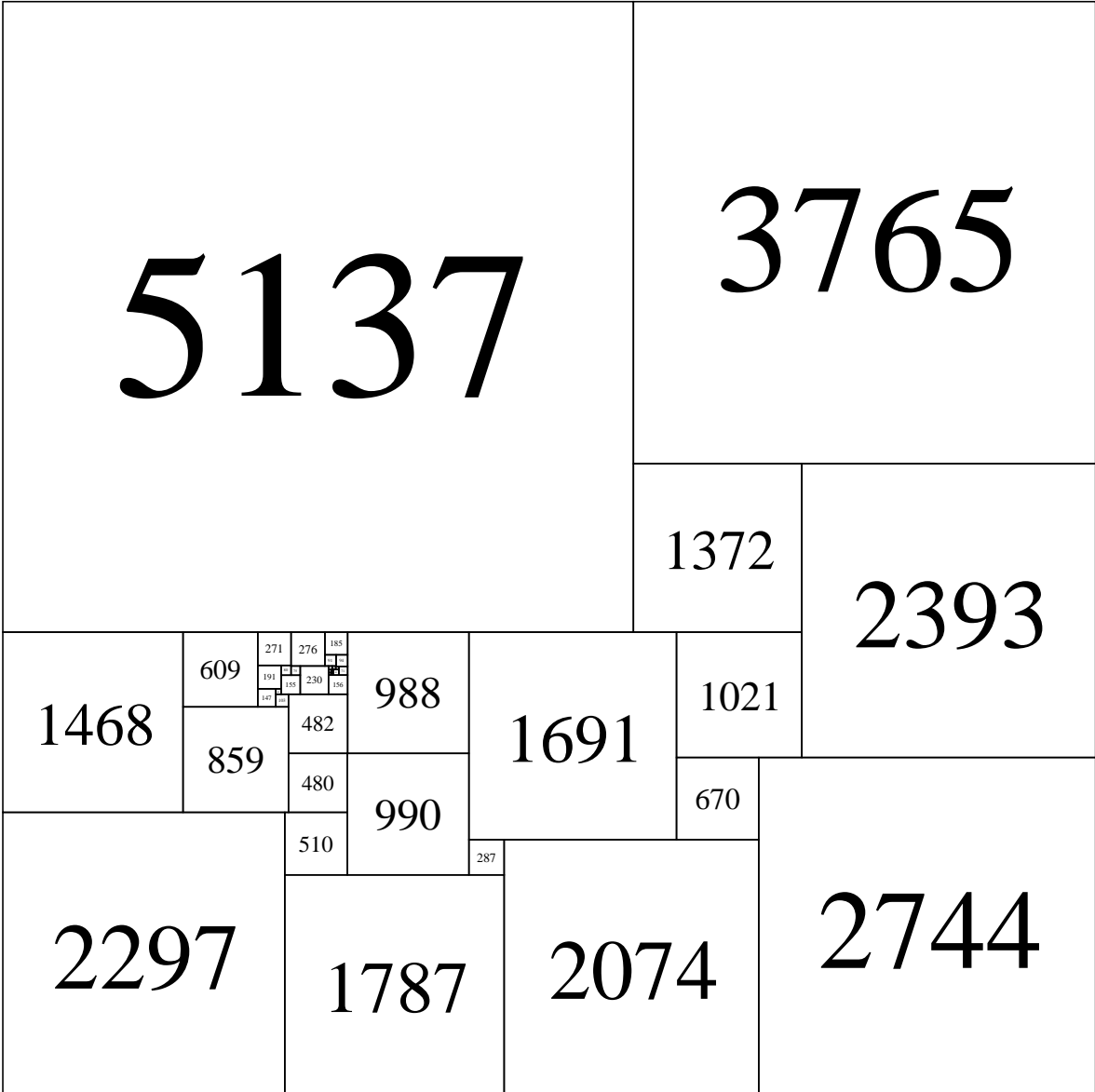
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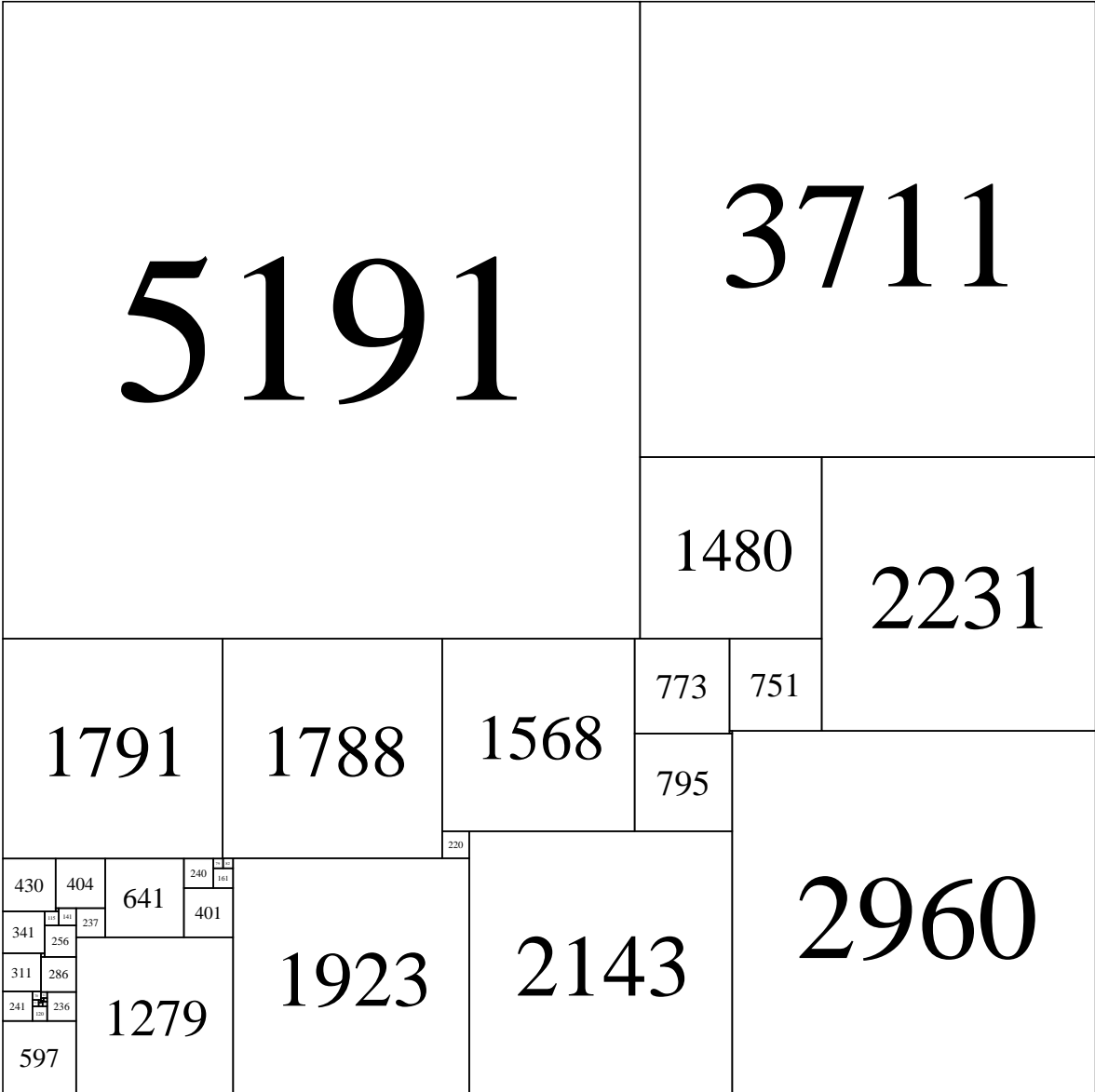
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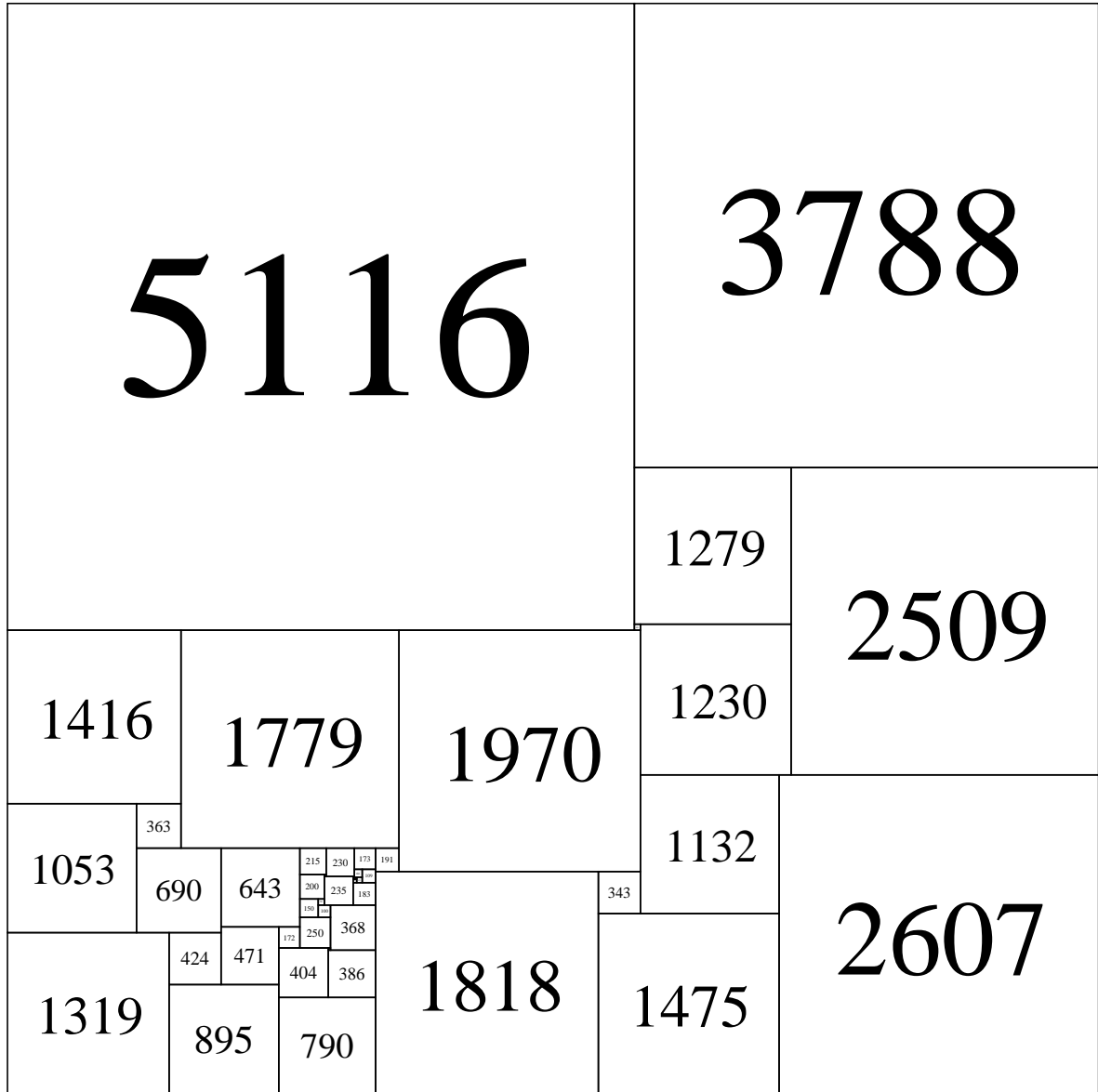
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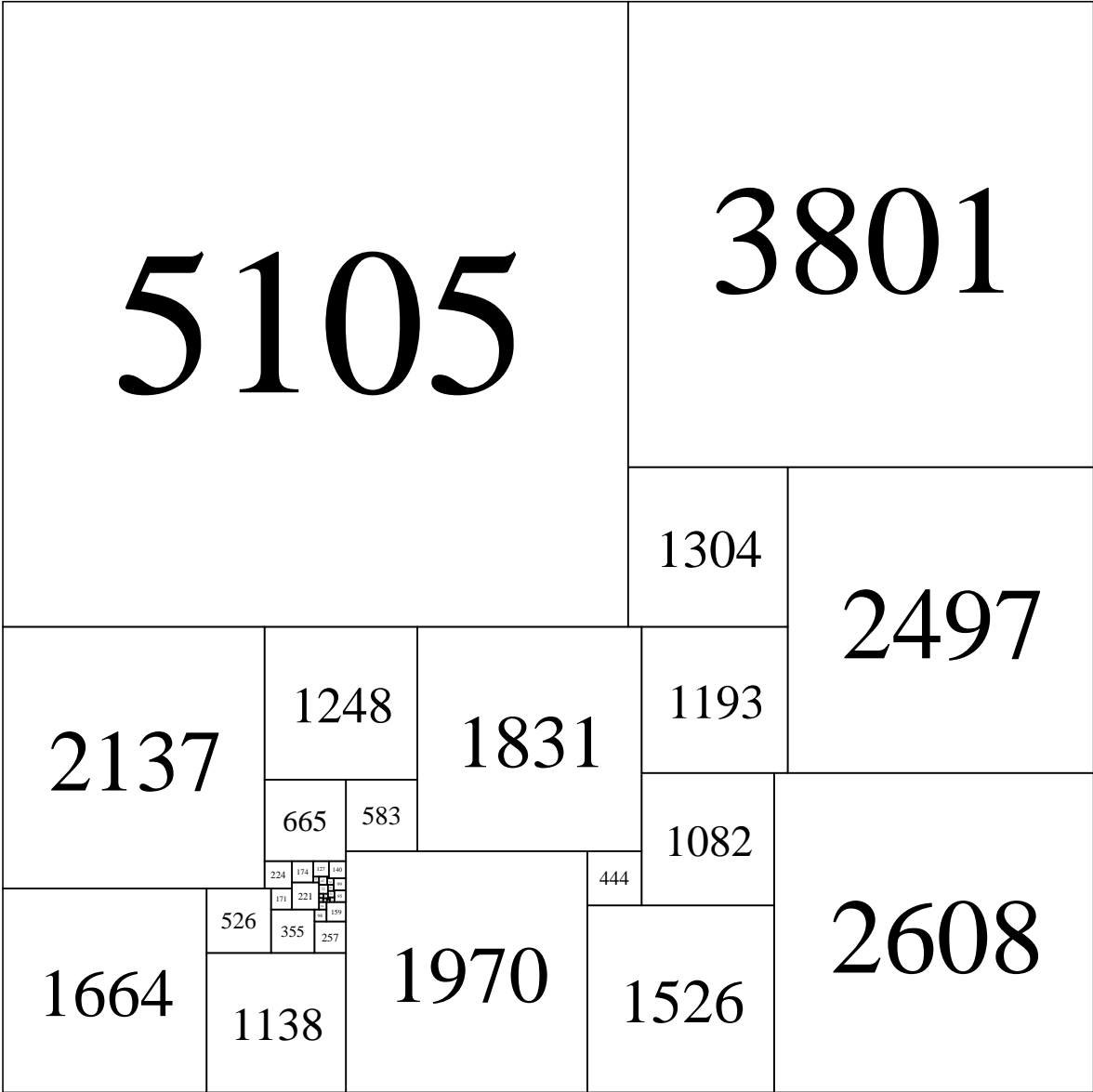
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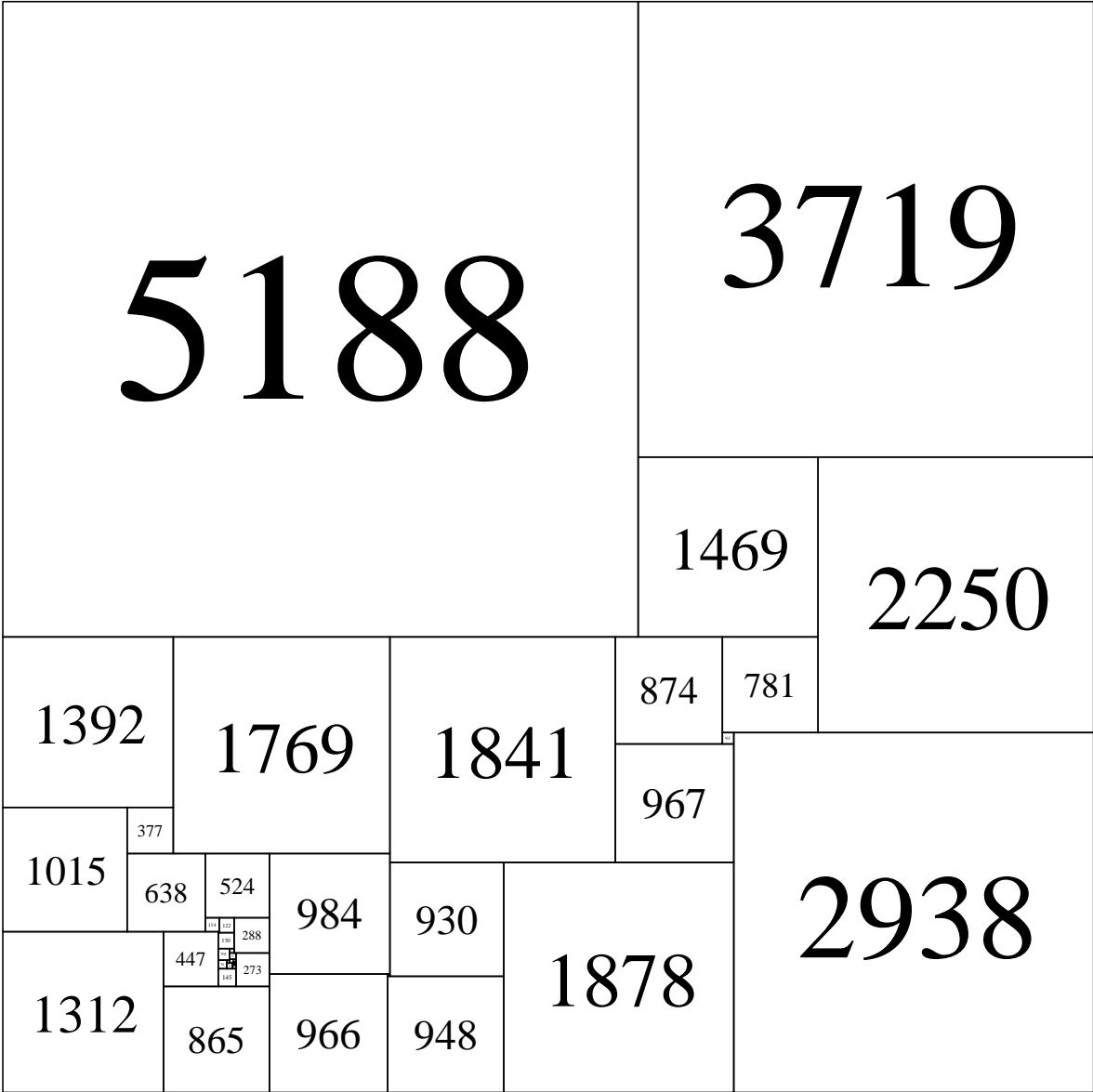
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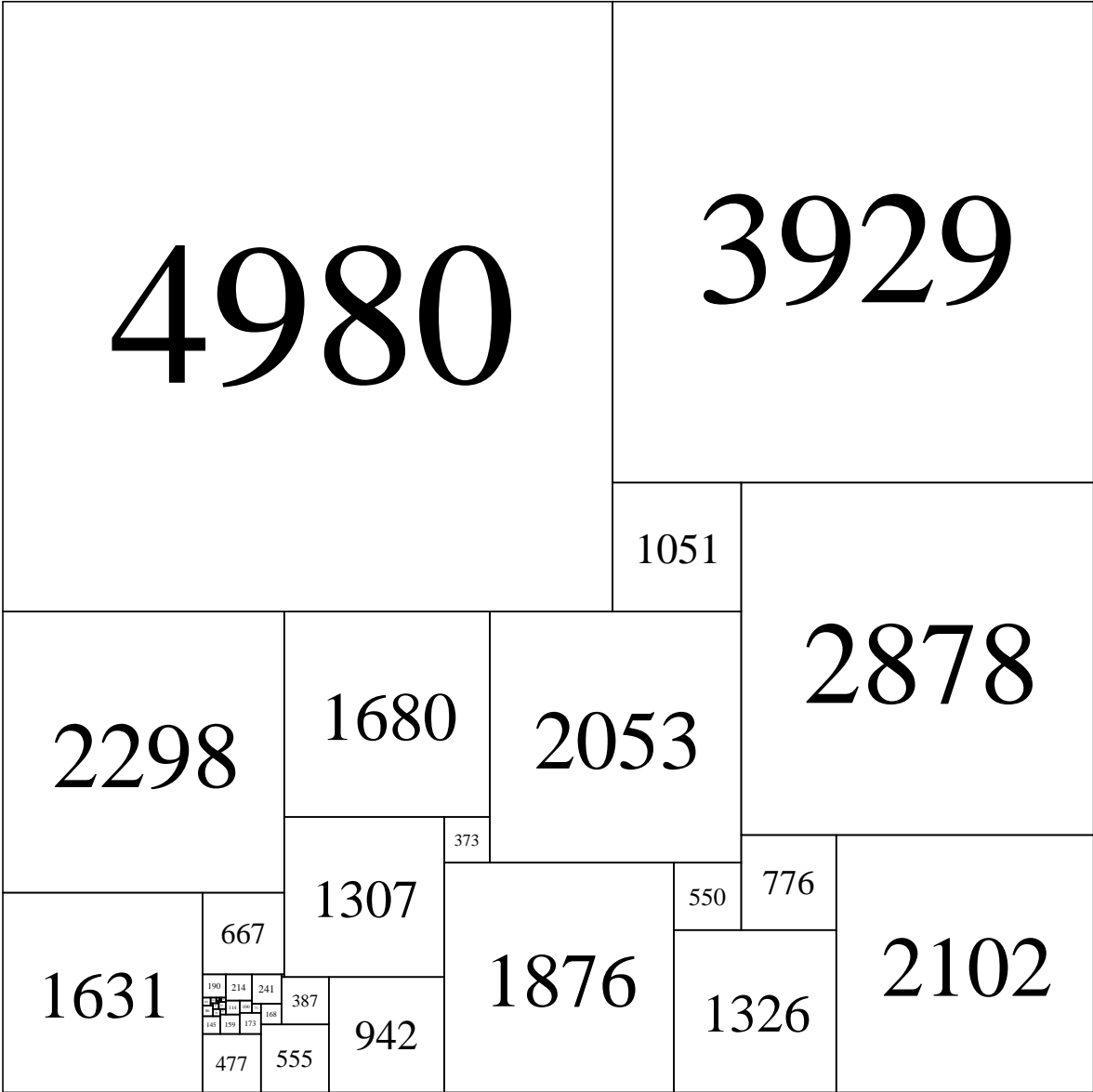
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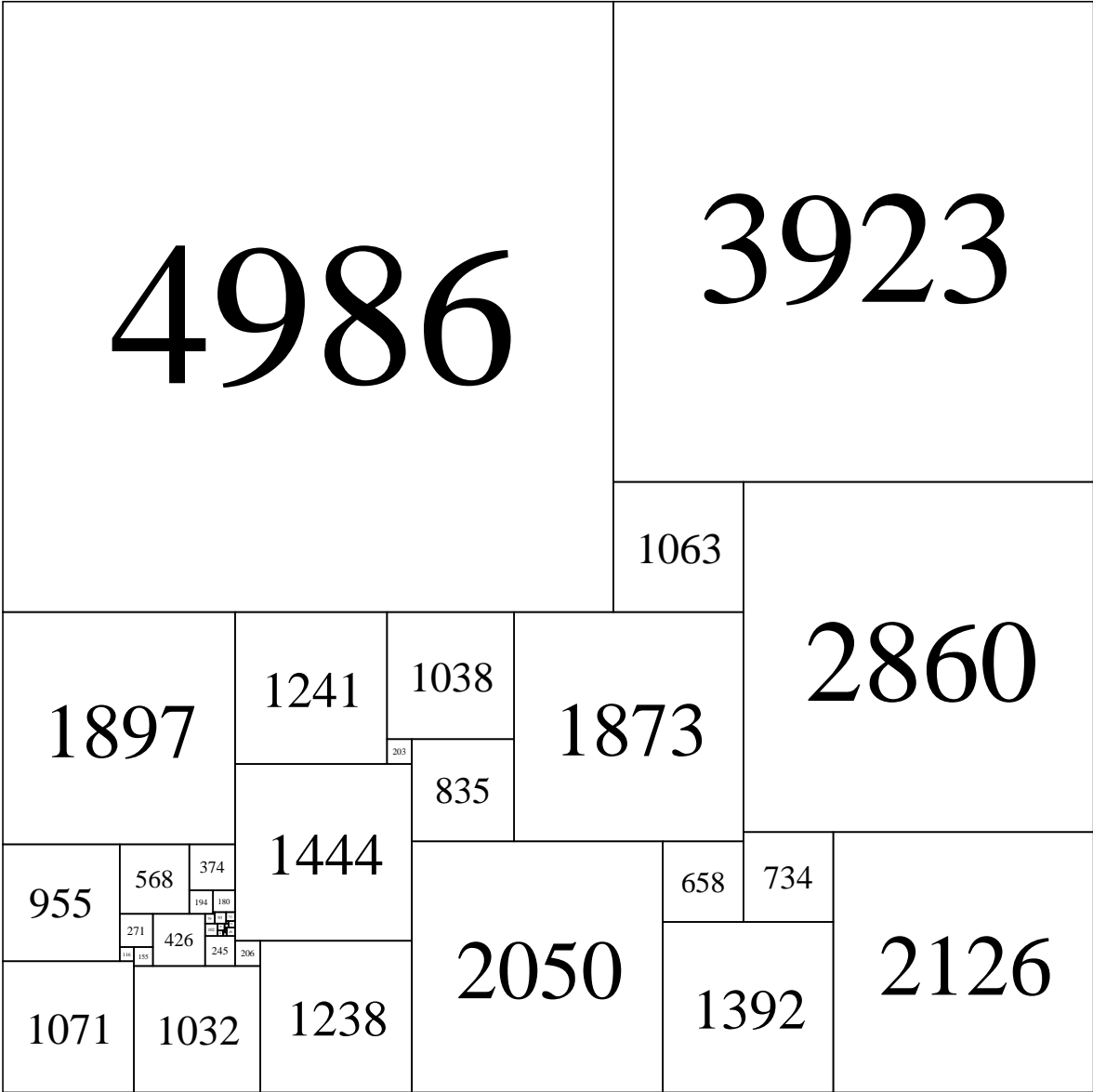
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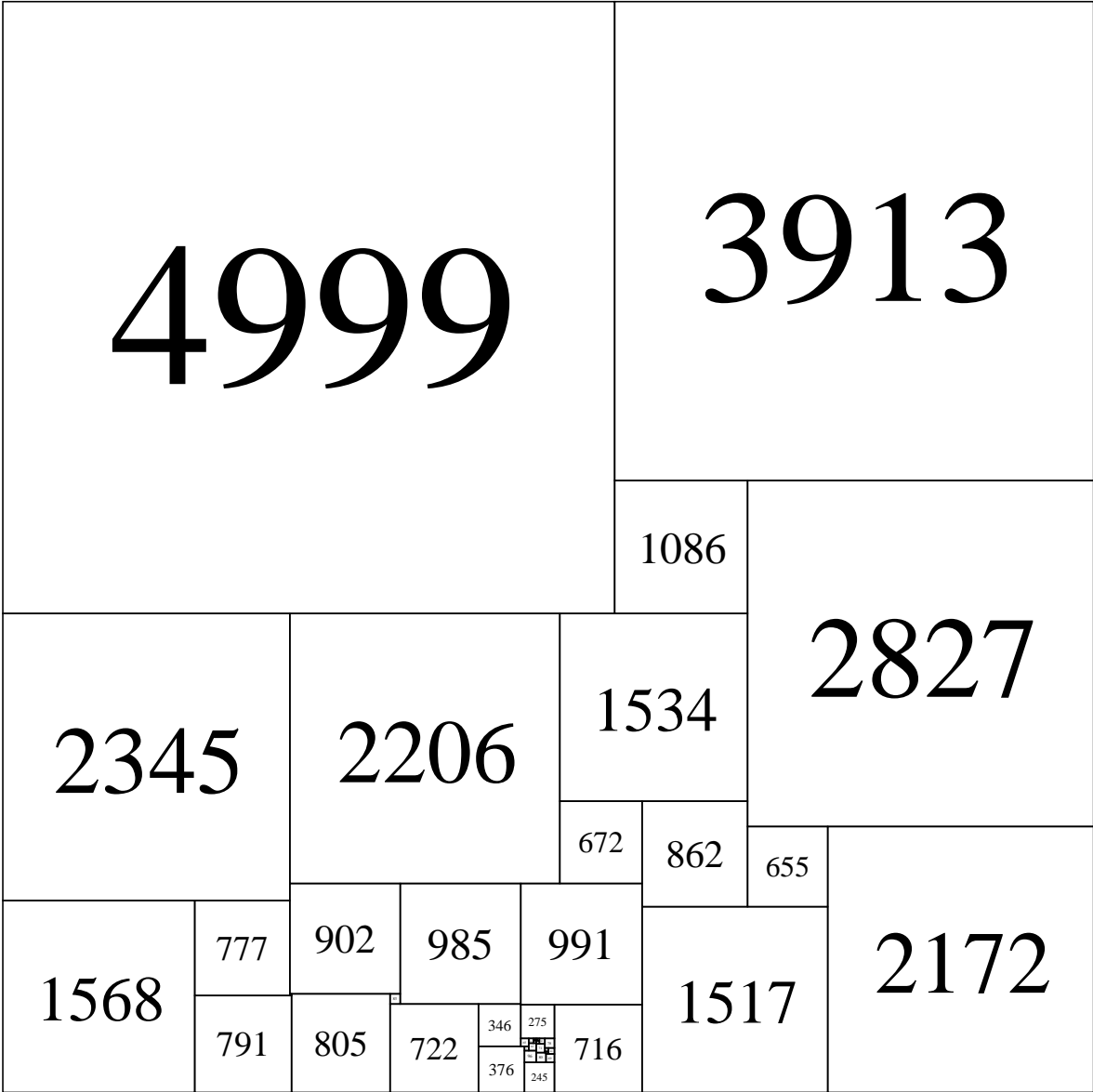
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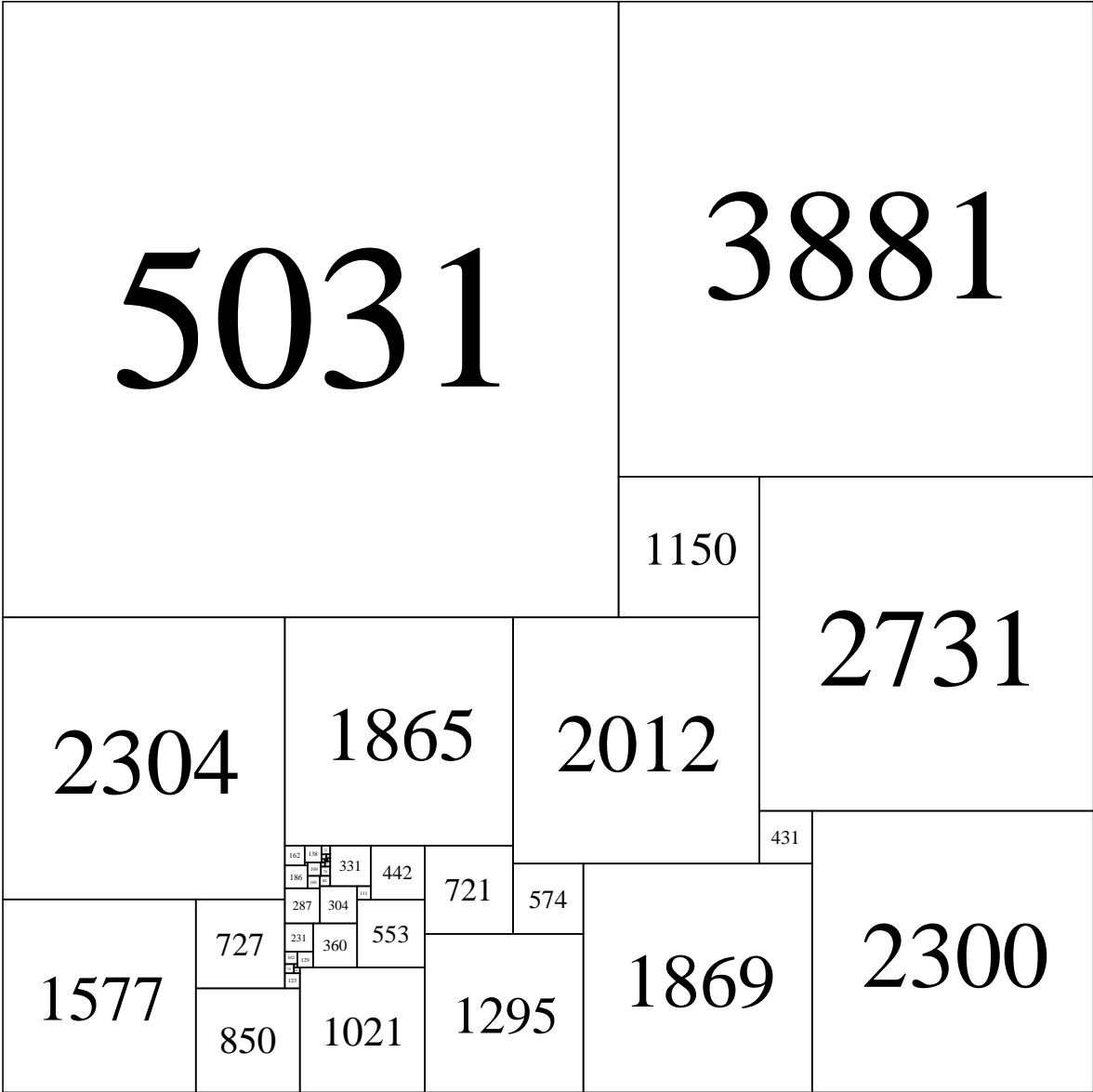
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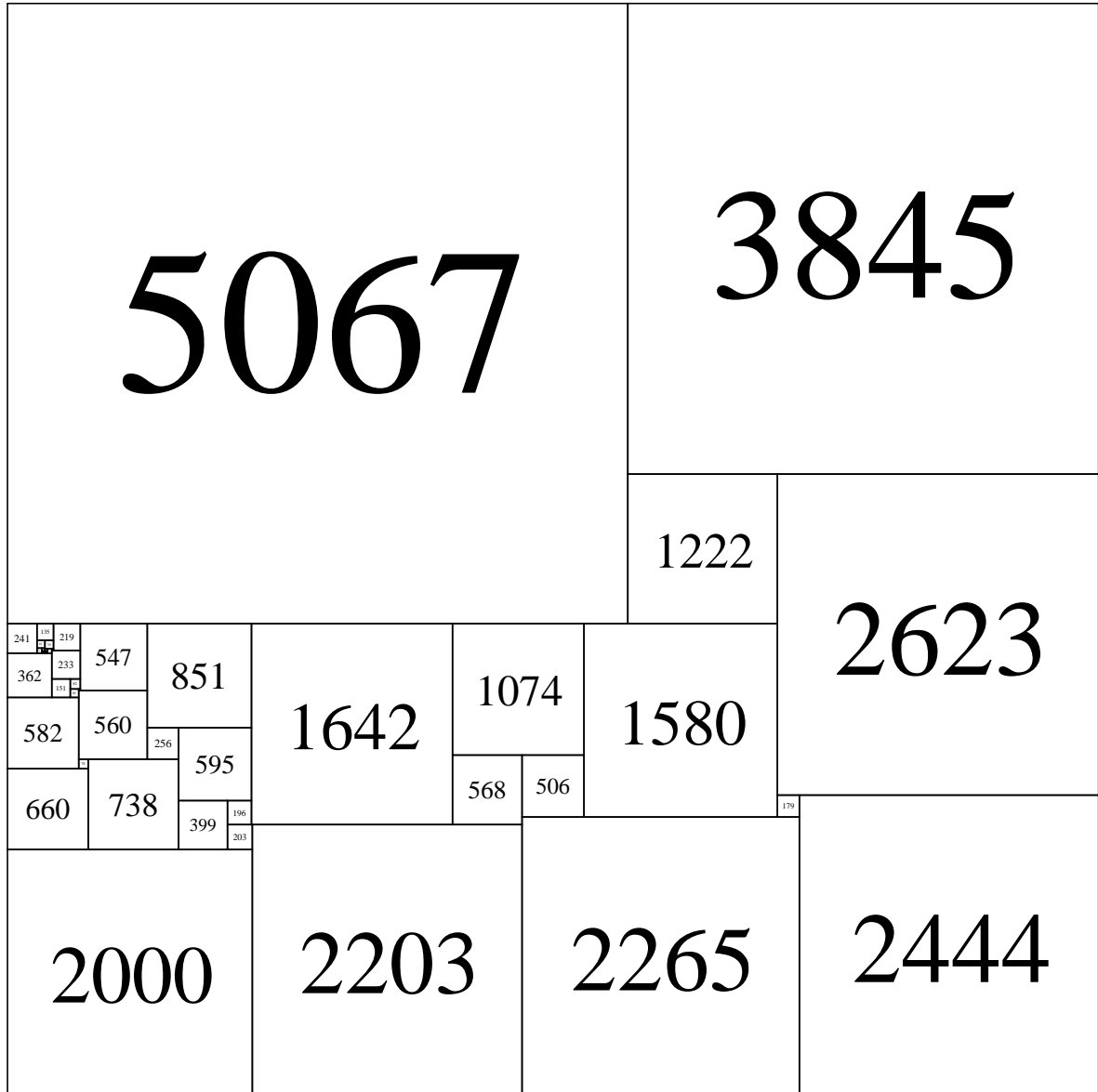
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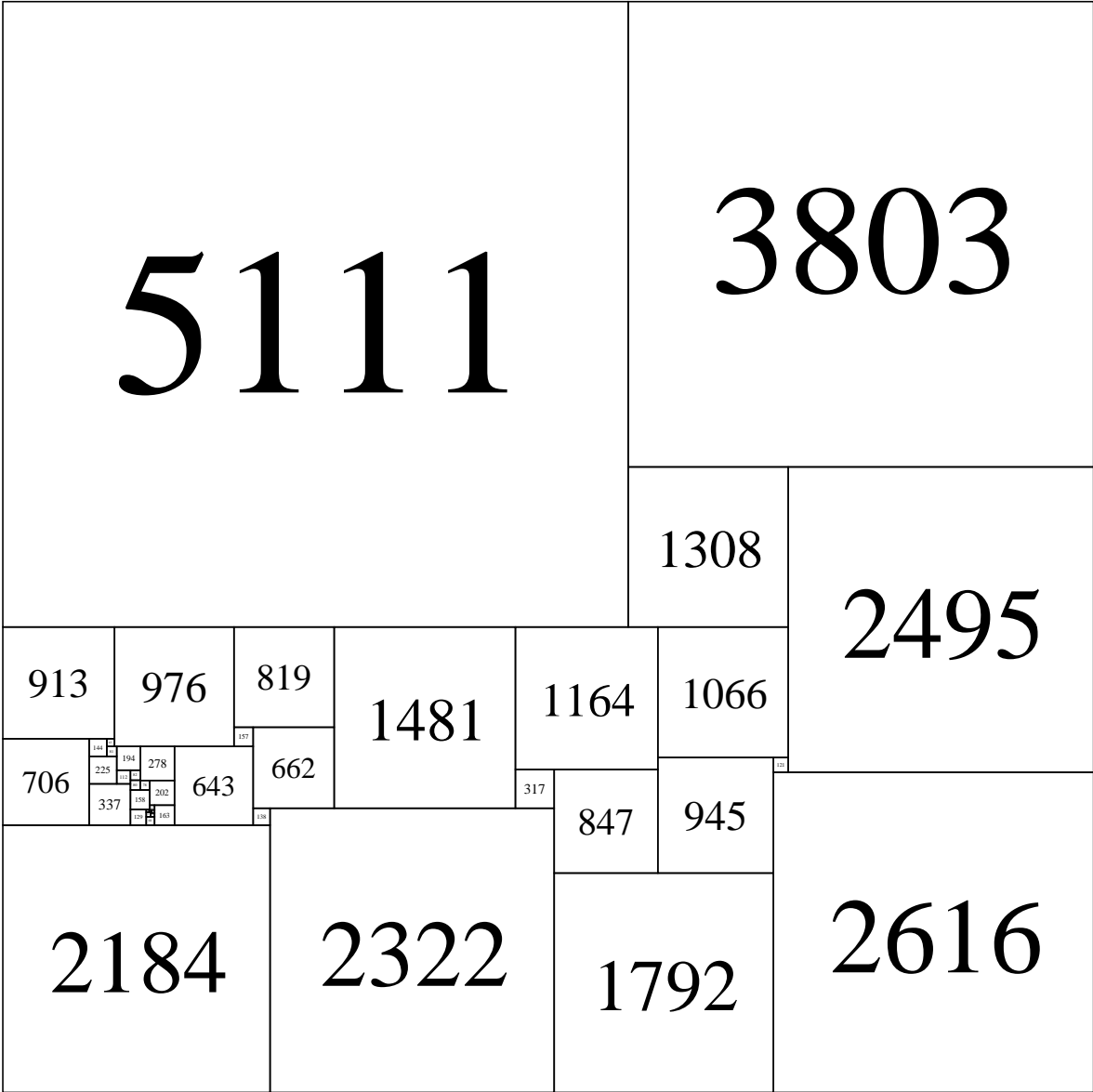
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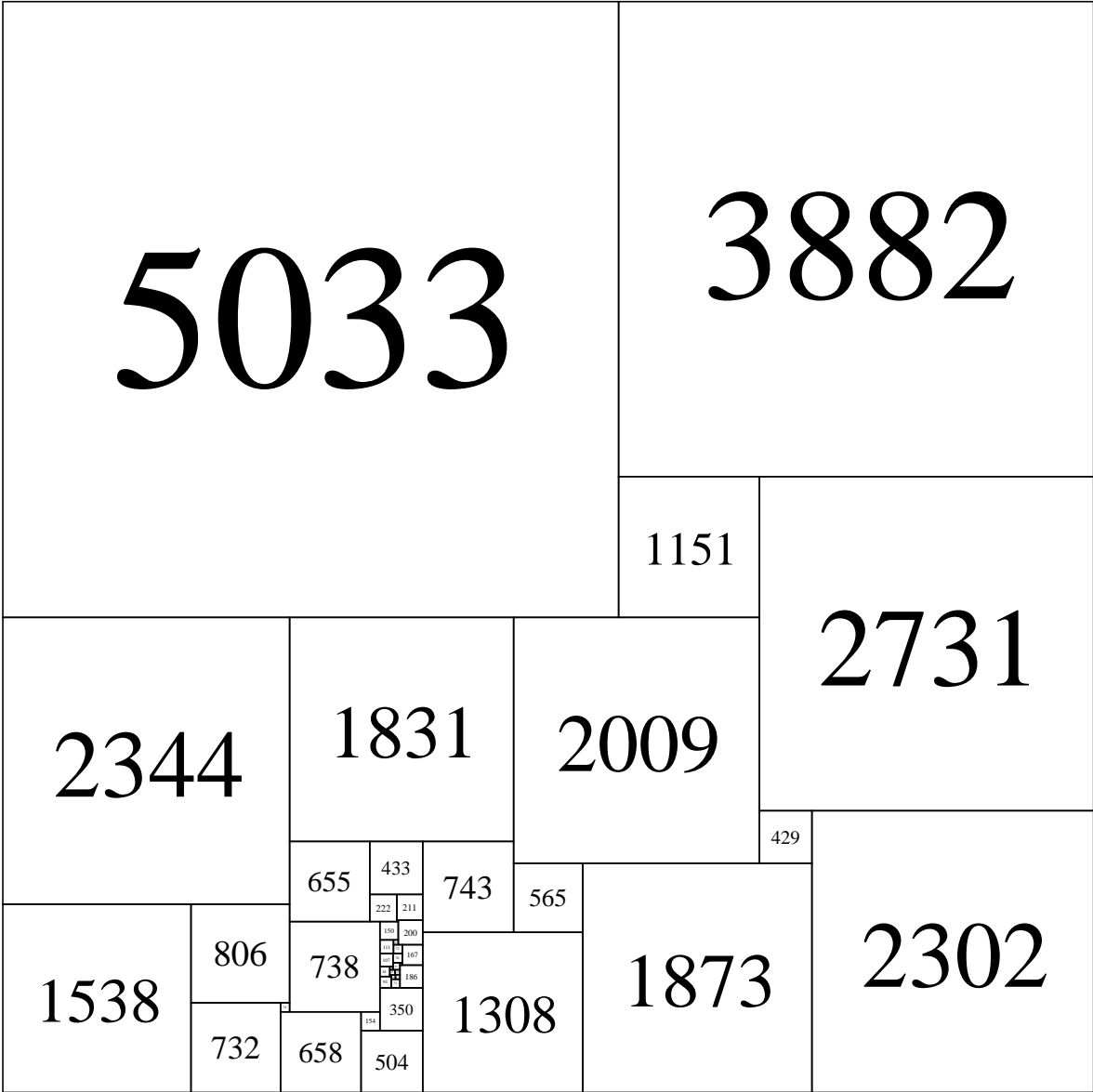
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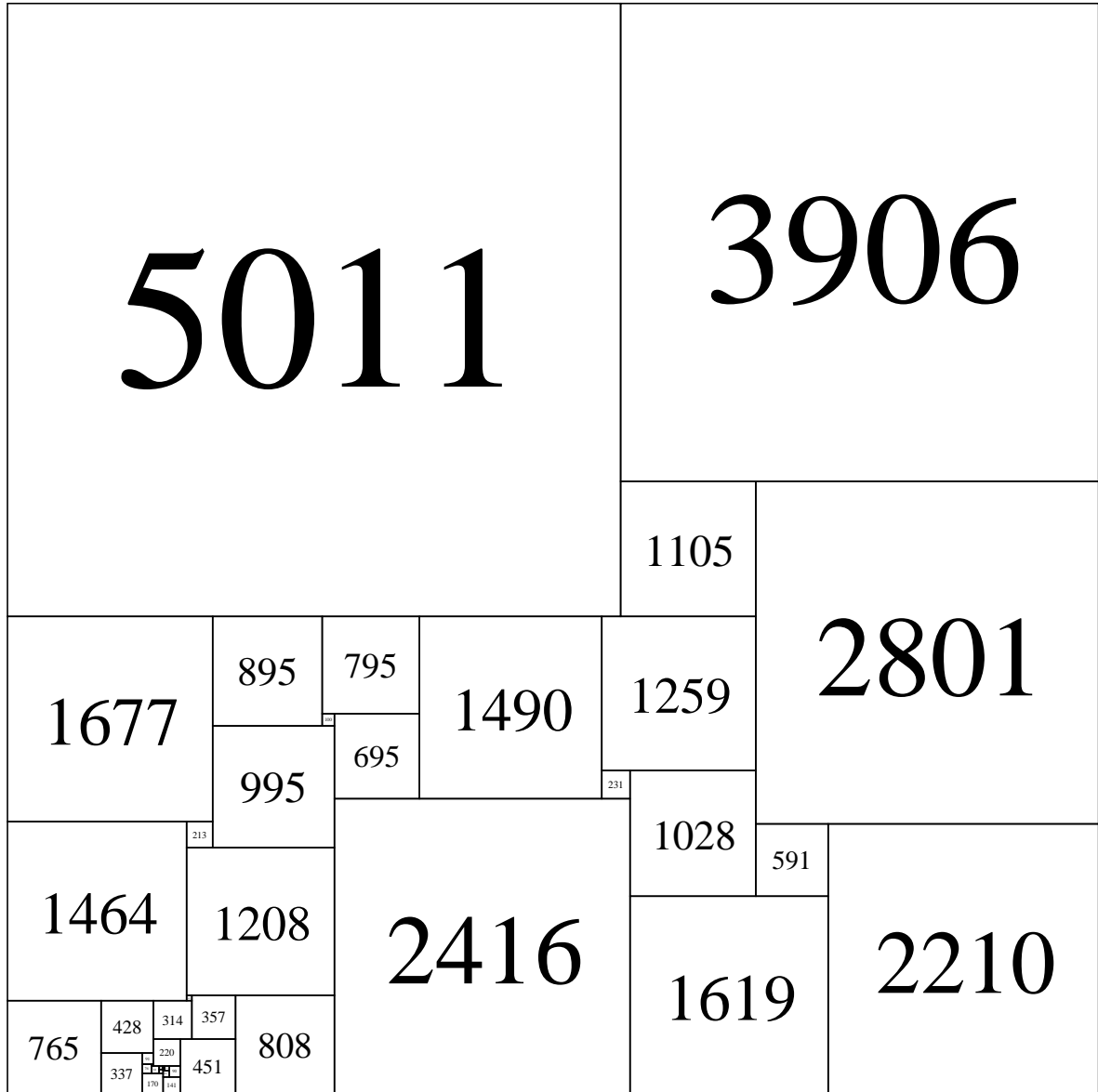
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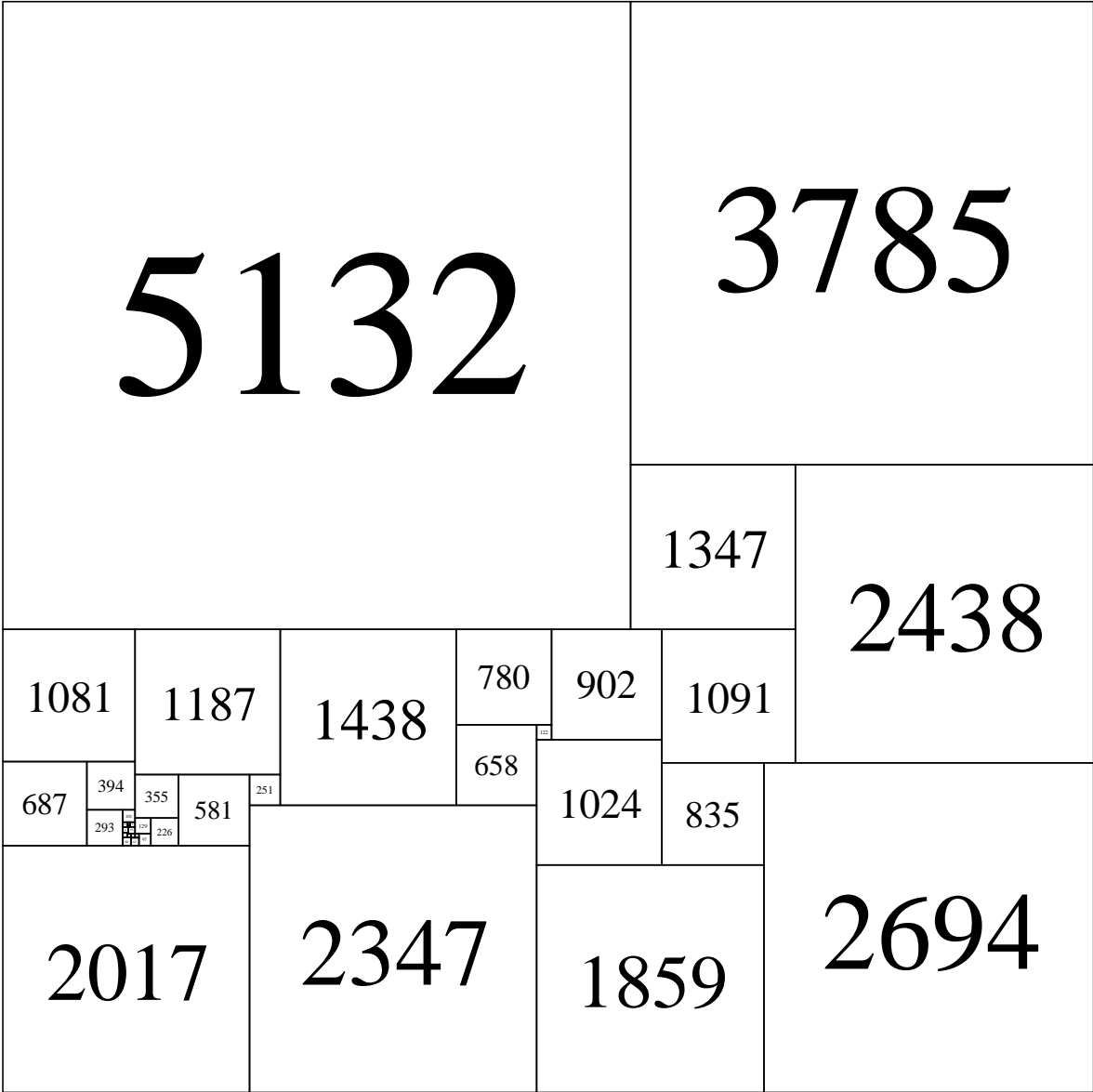
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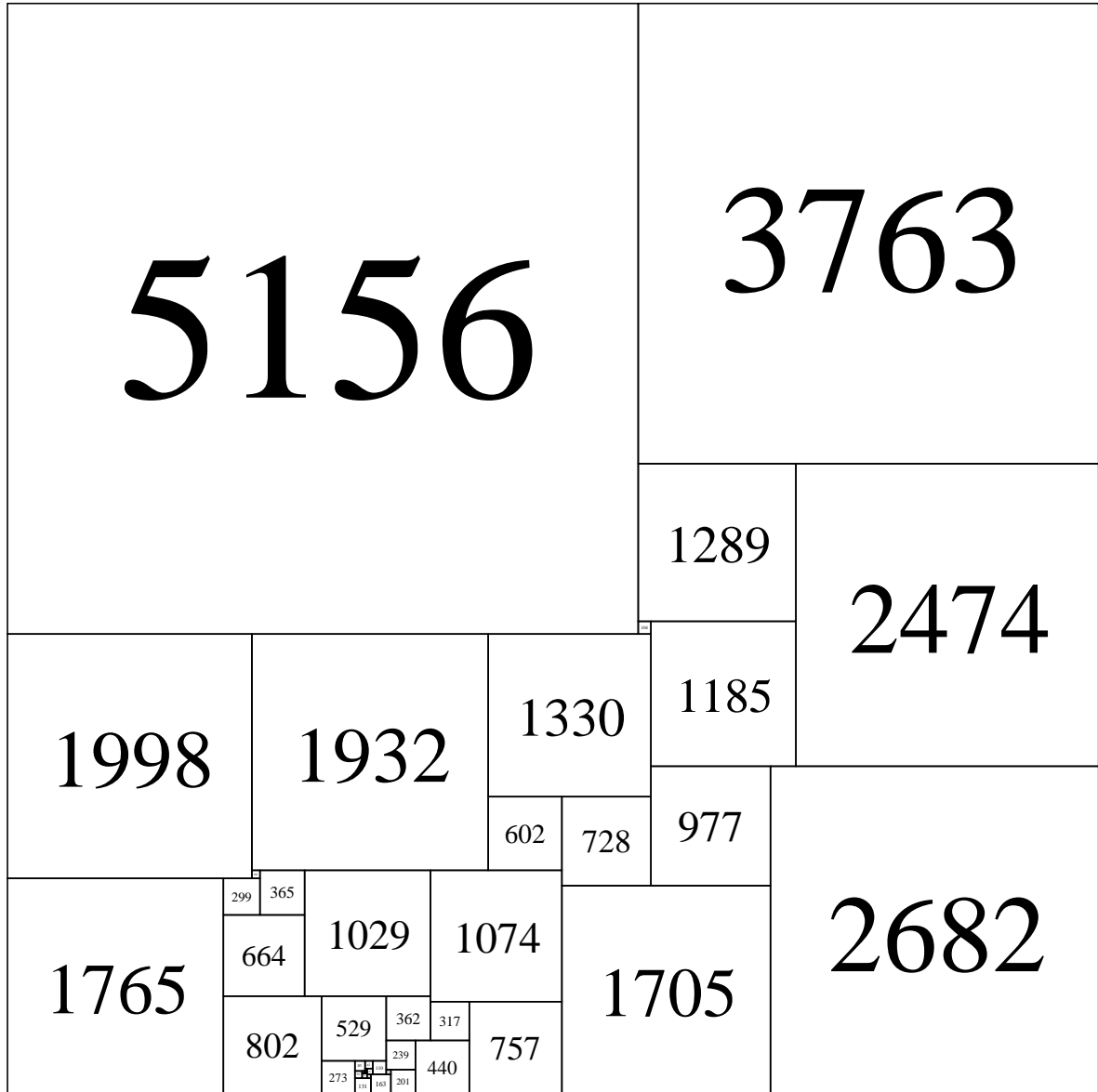
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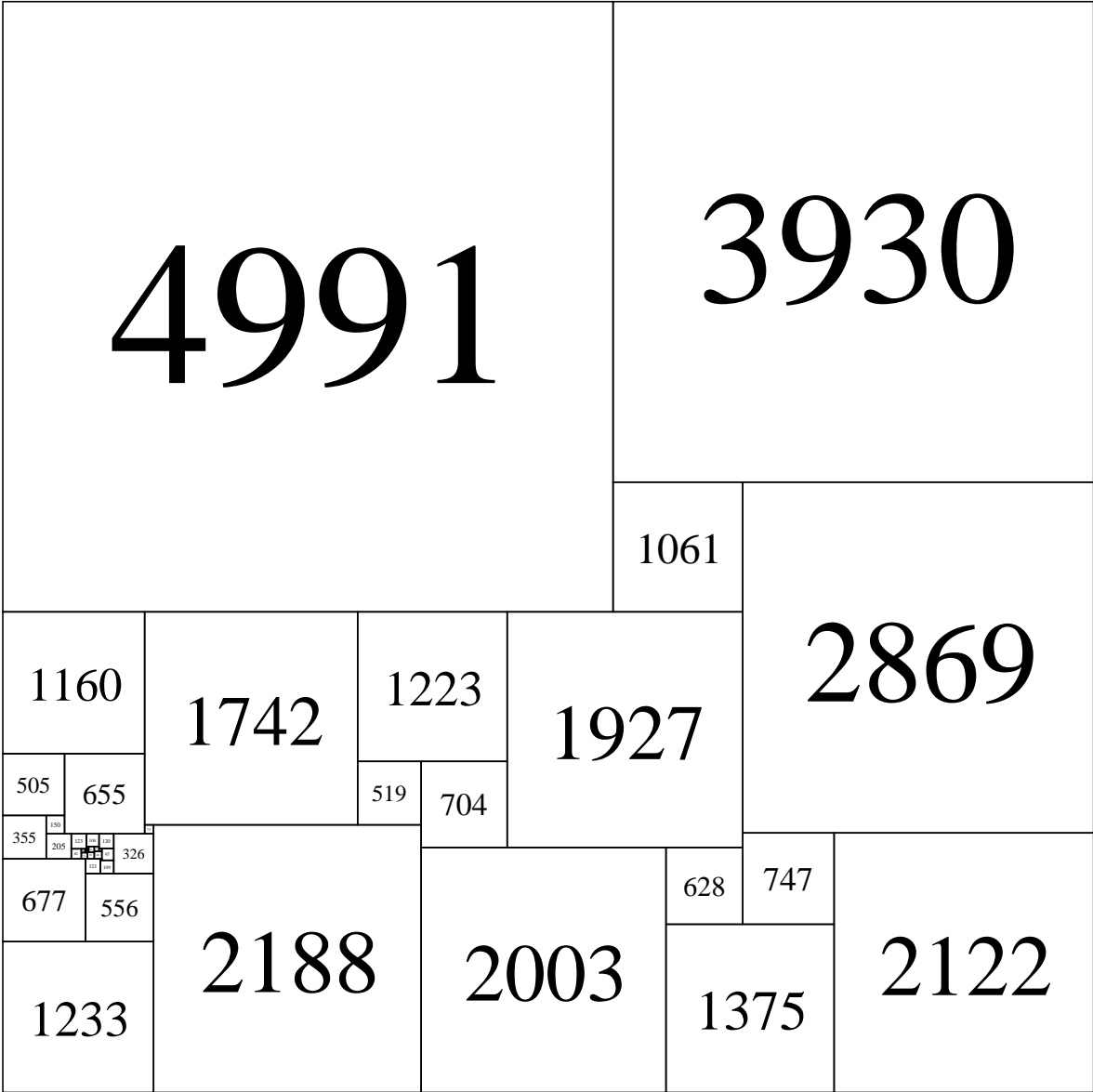
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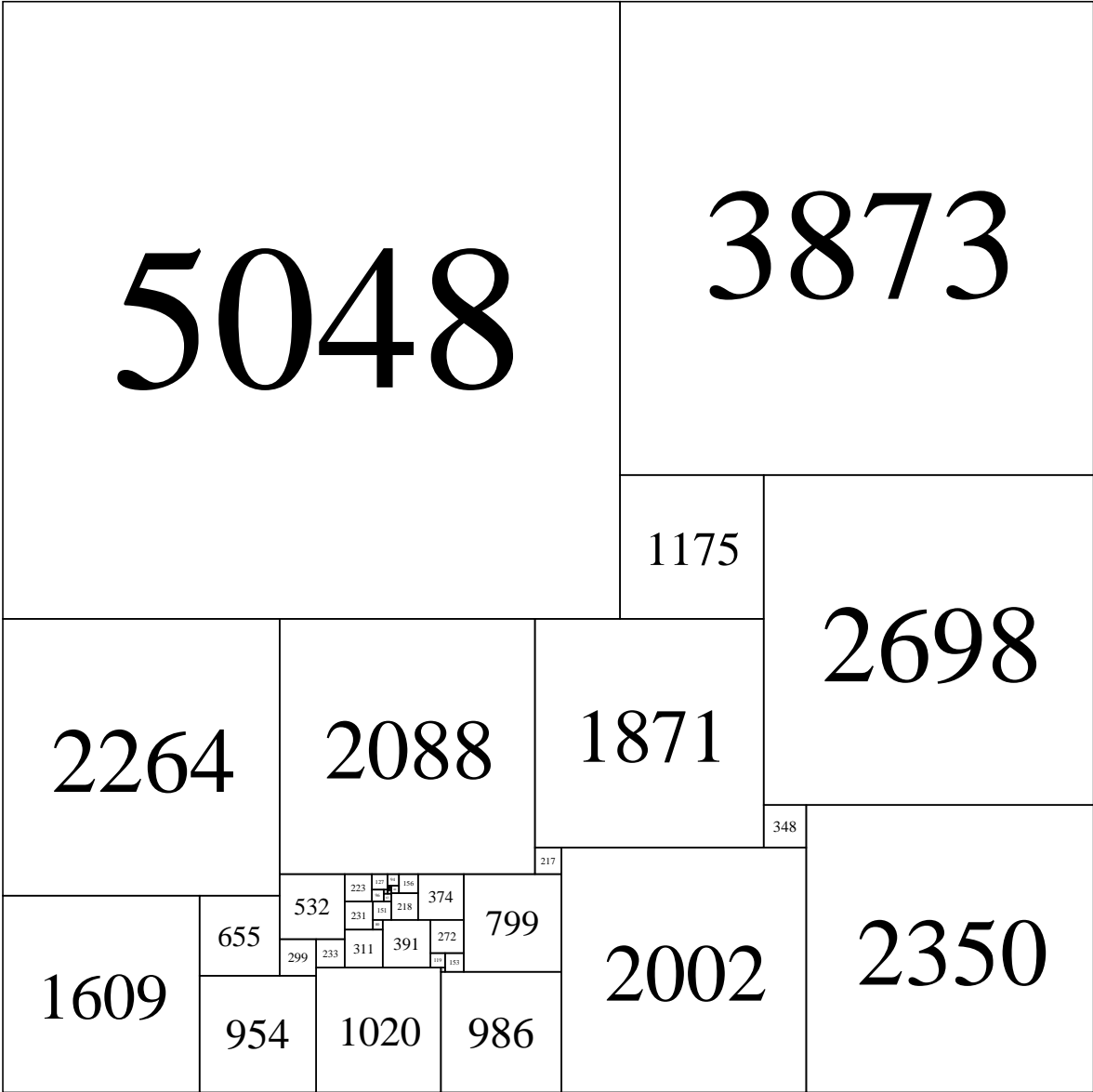
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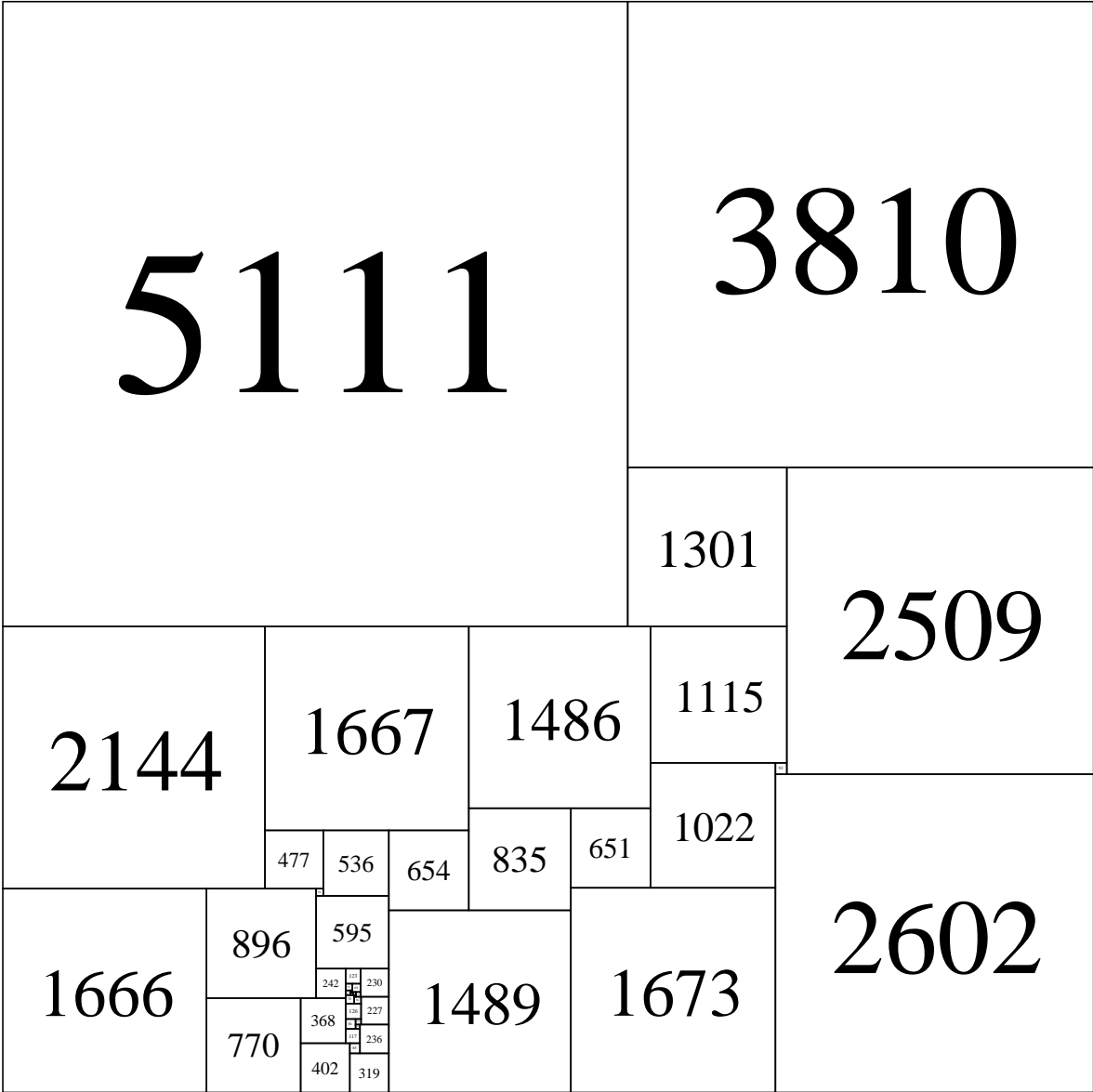
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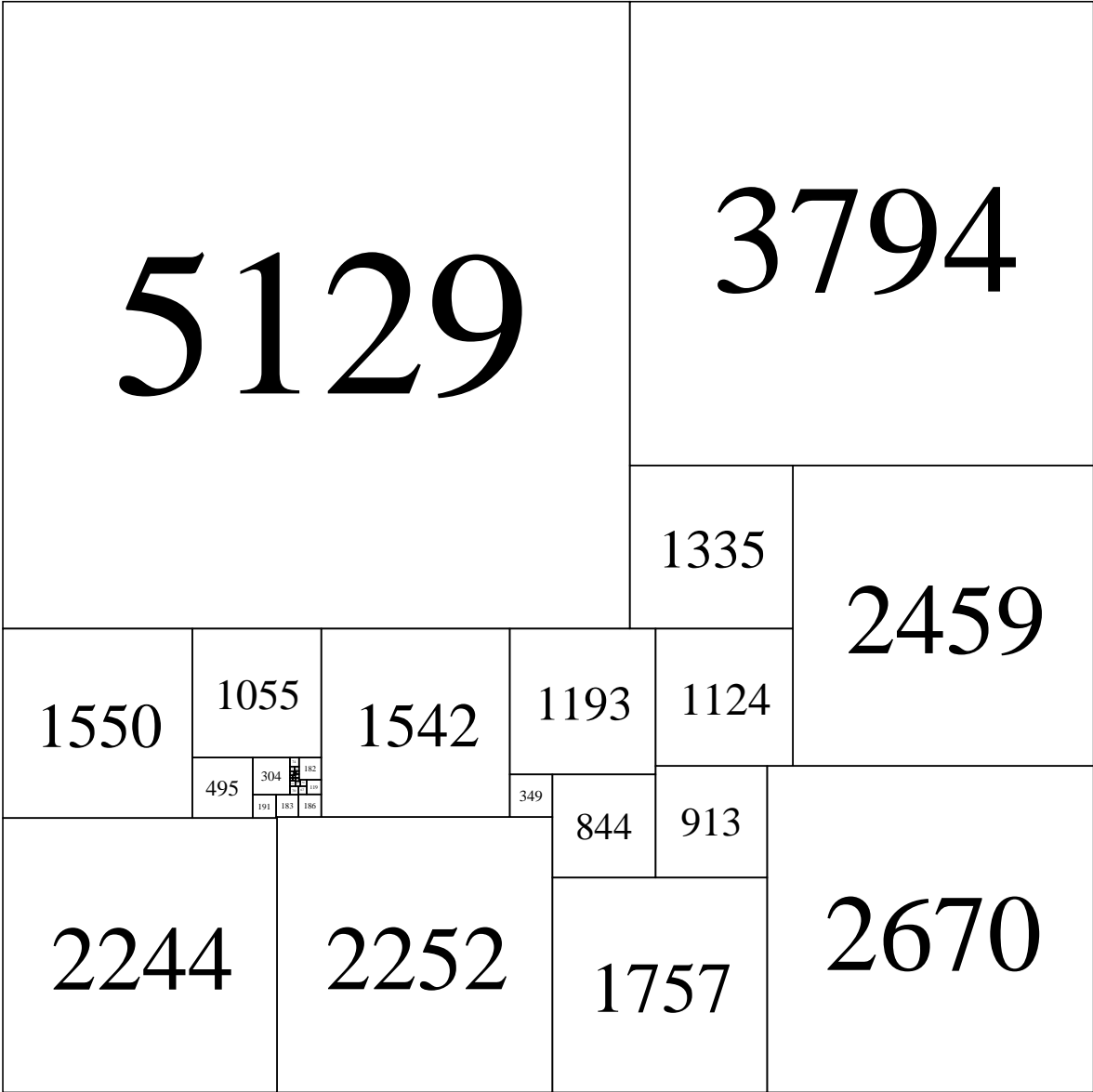
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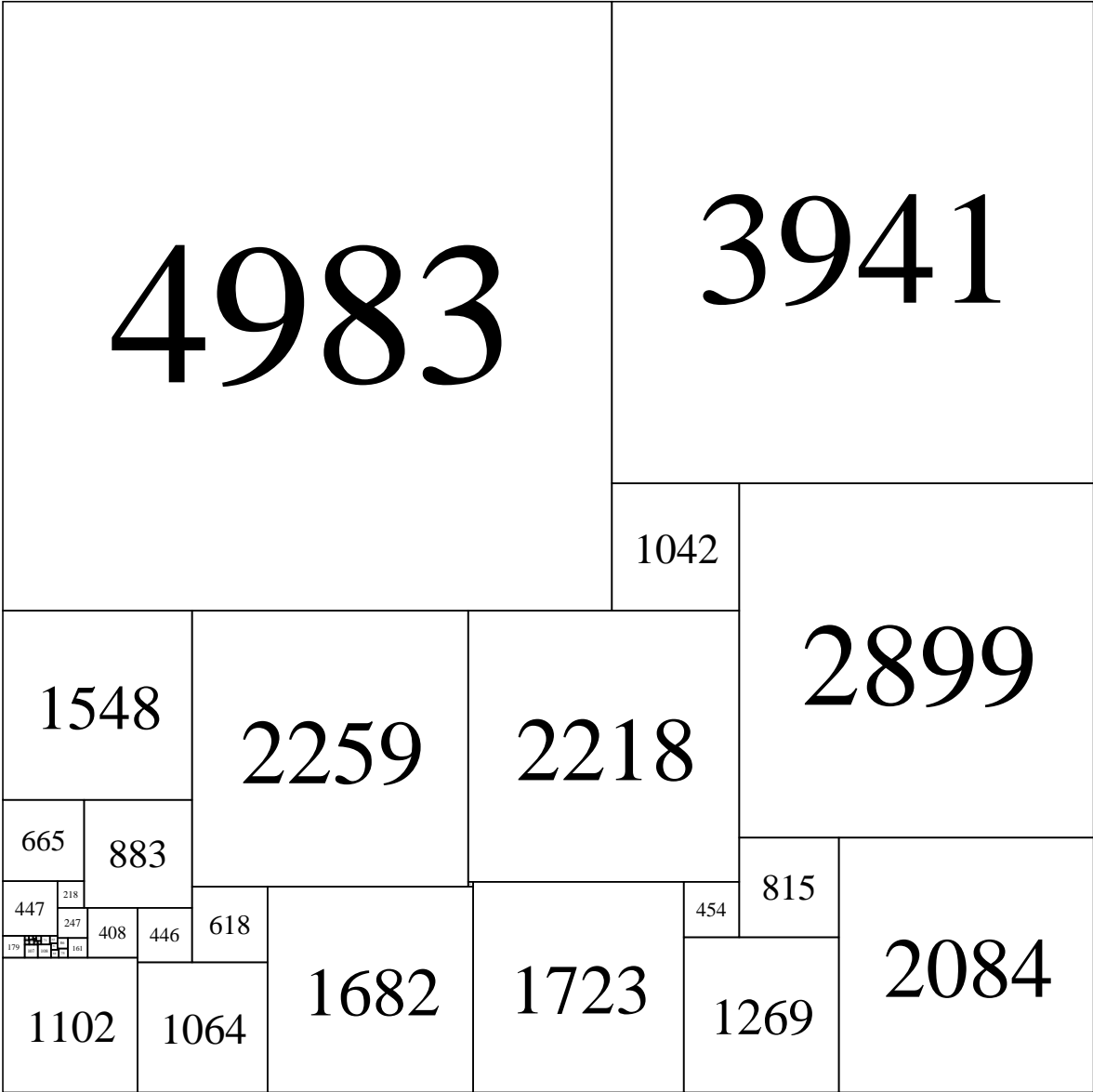
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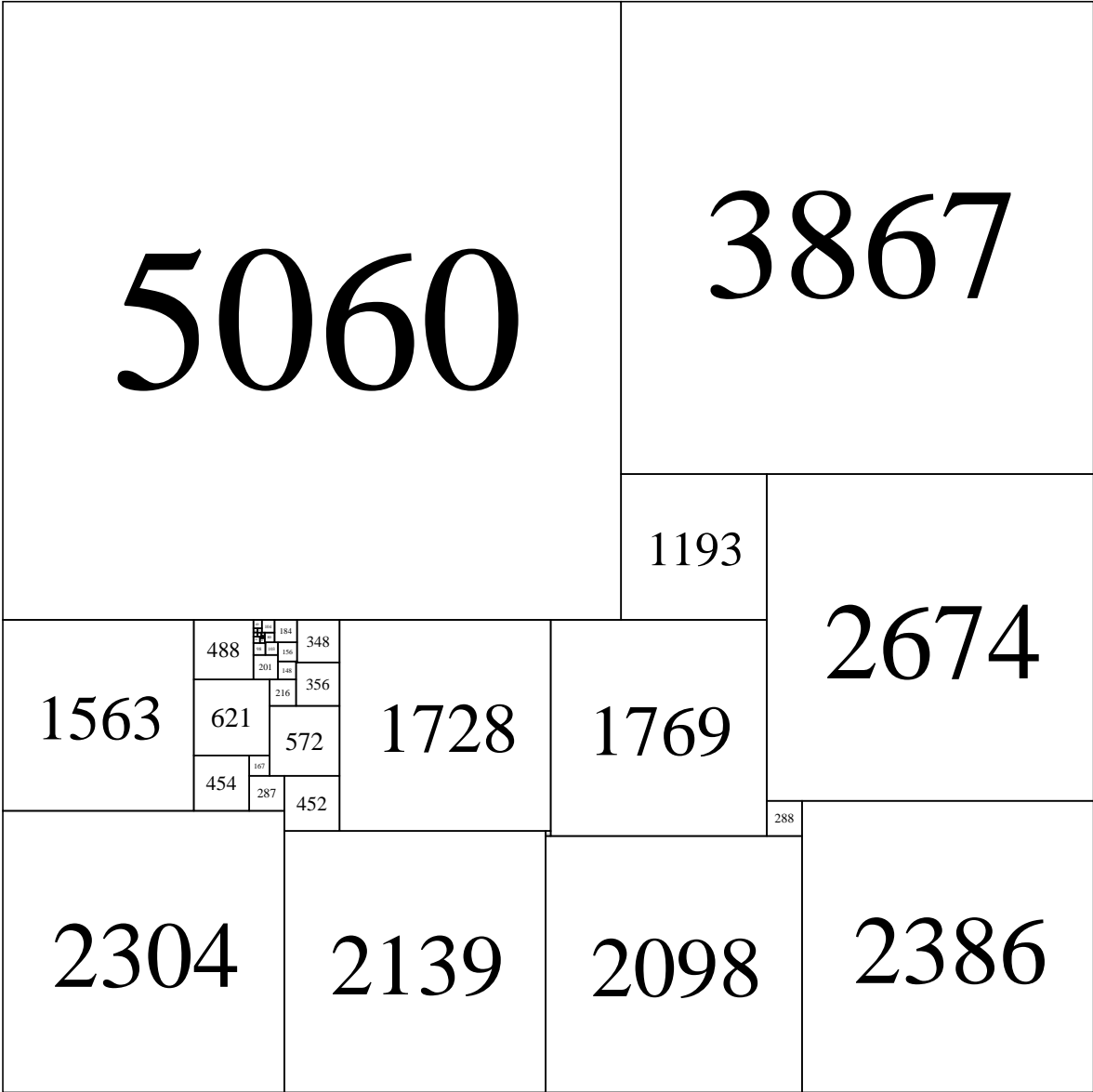
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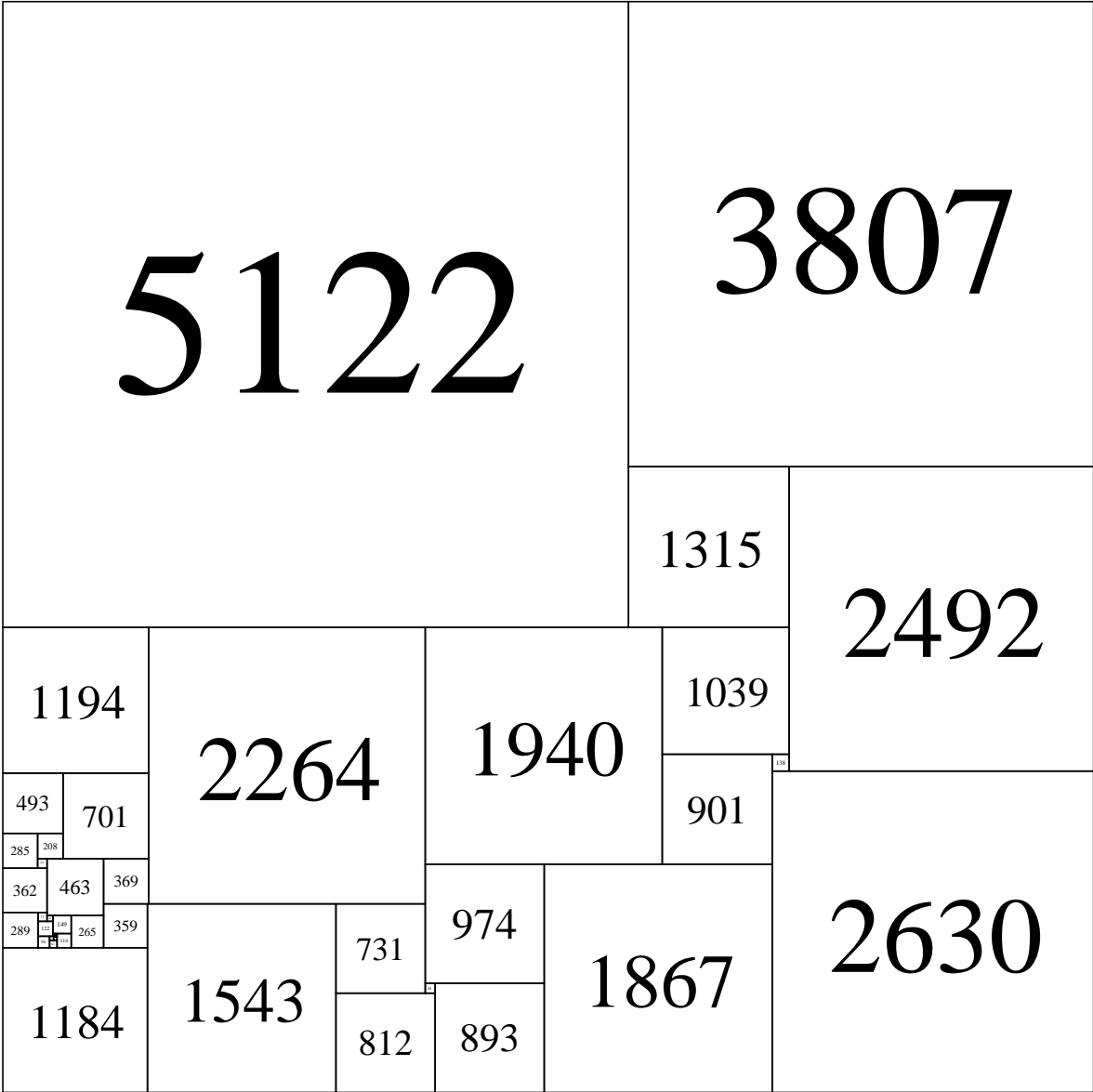
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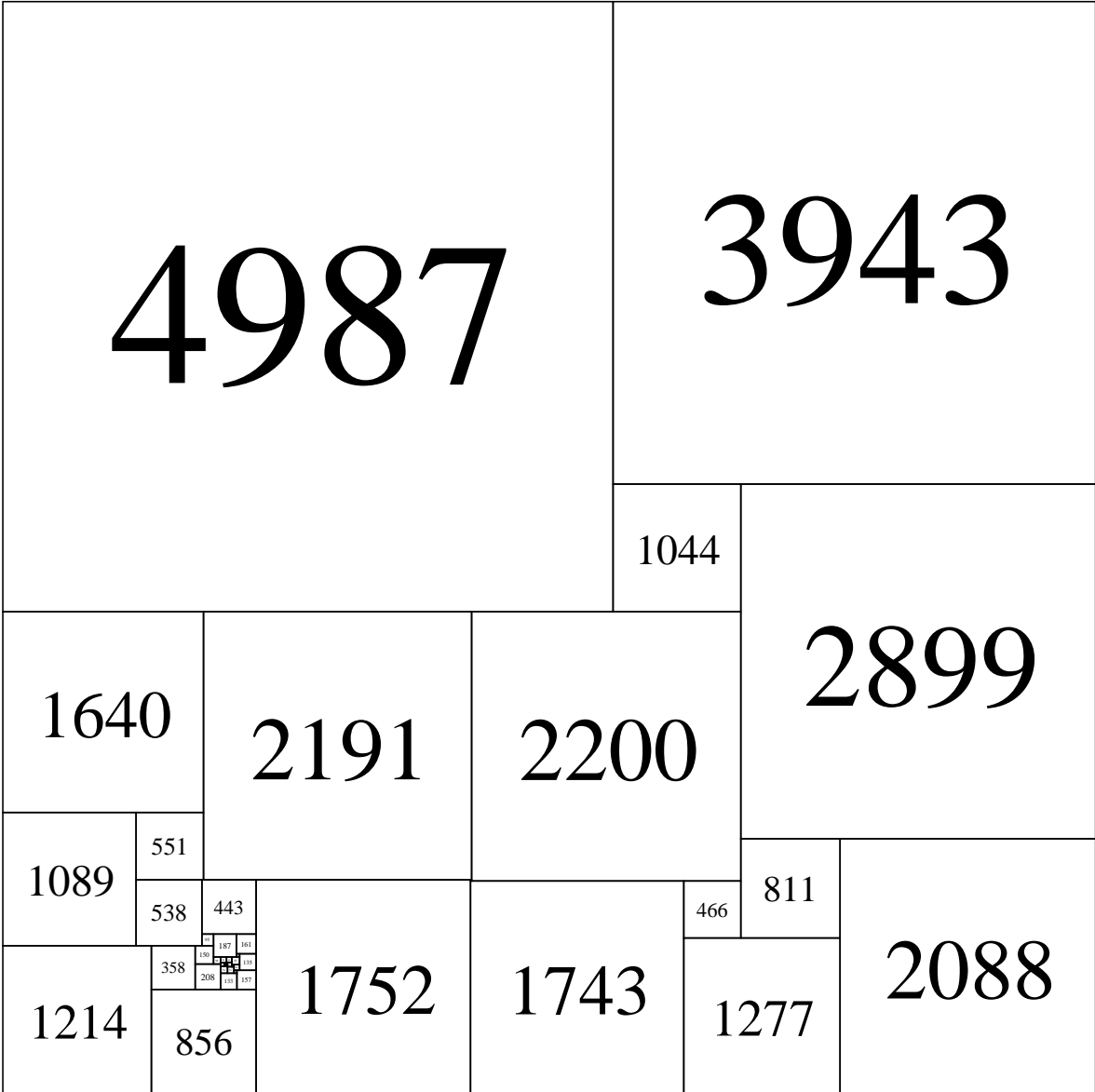
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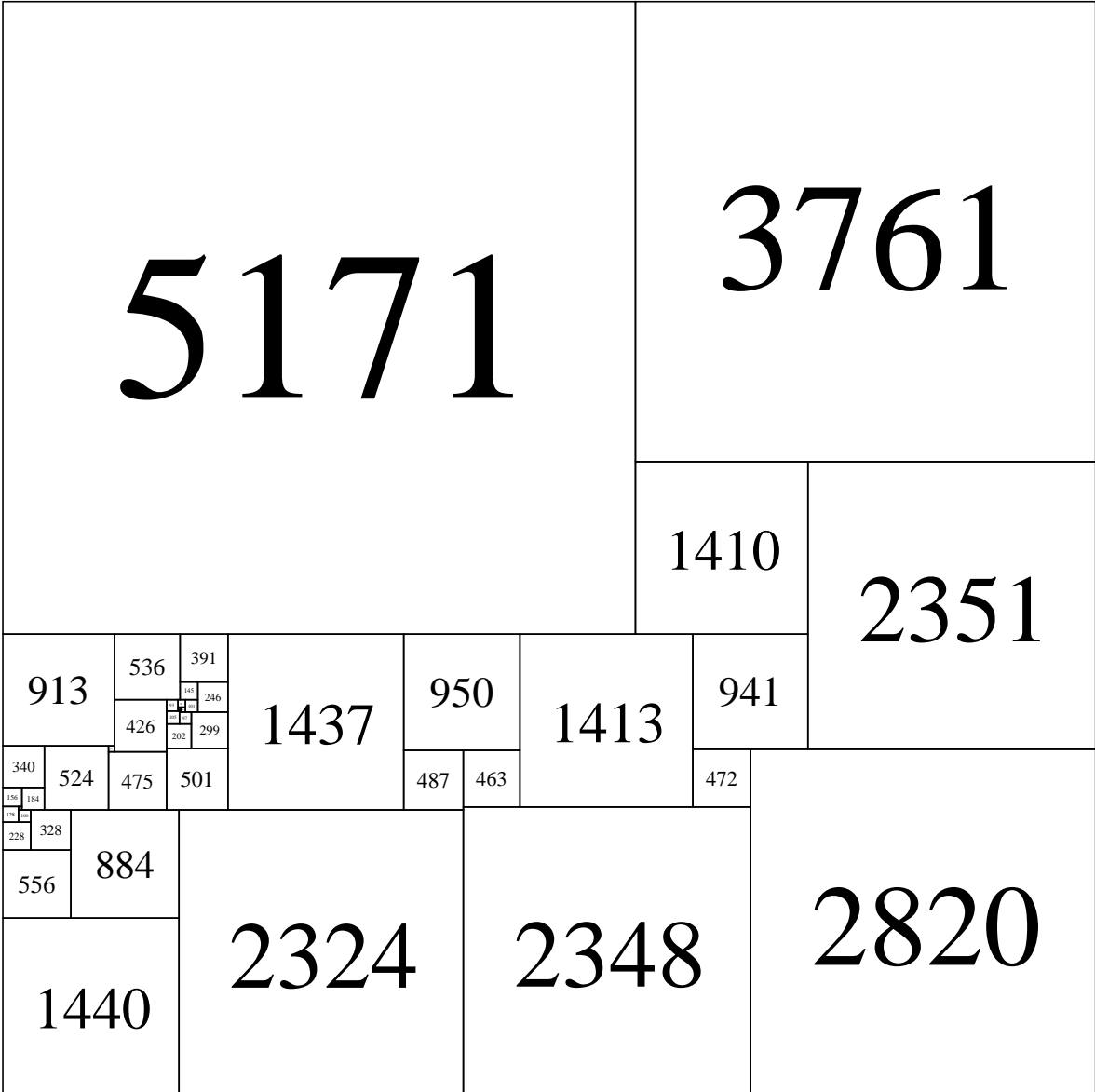
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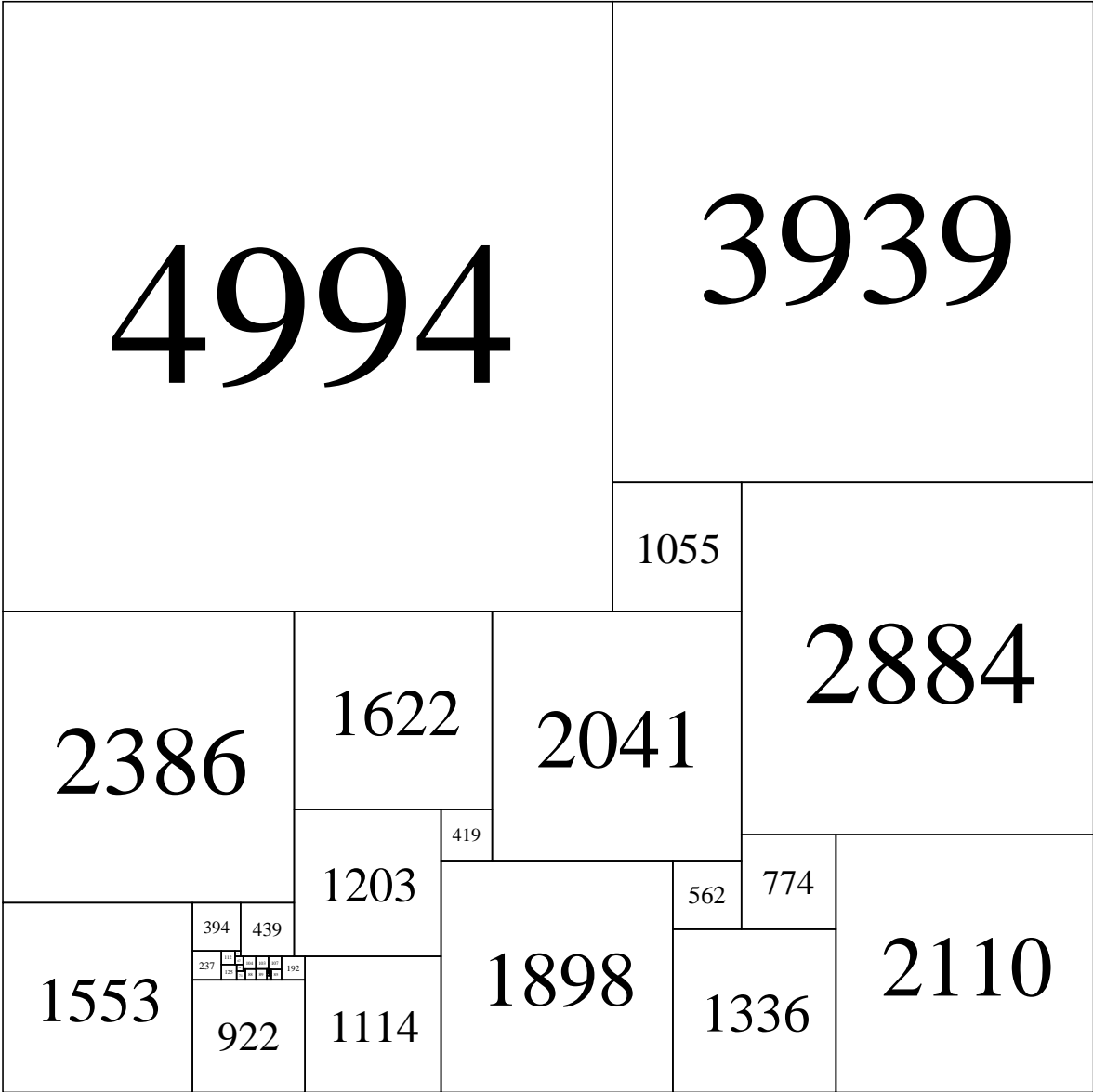
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48 8932 B_T 2014



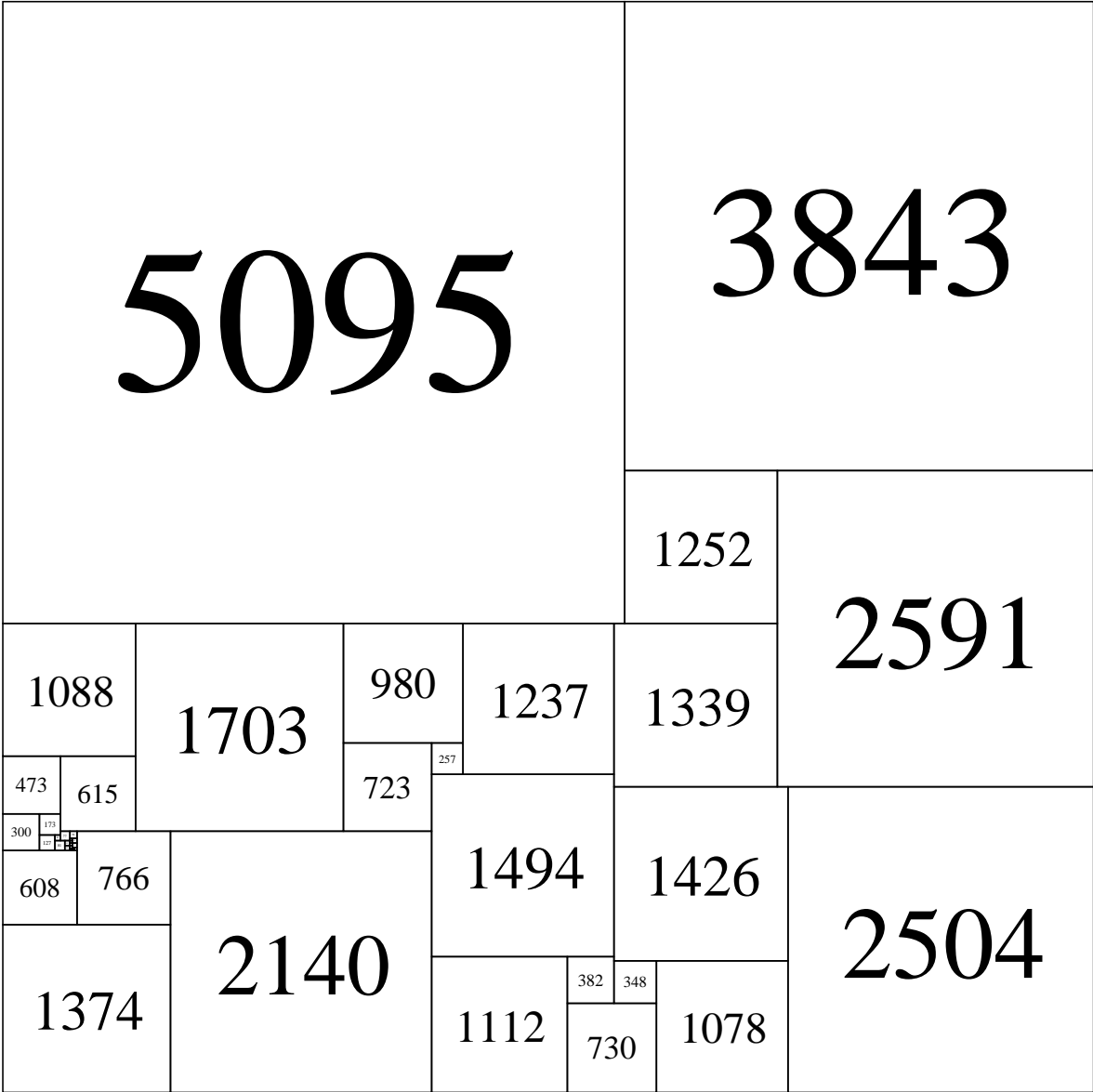
48 8933 B_T 2014

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					1864			1671				
1503		532	555		1783		1798		1285		1478	
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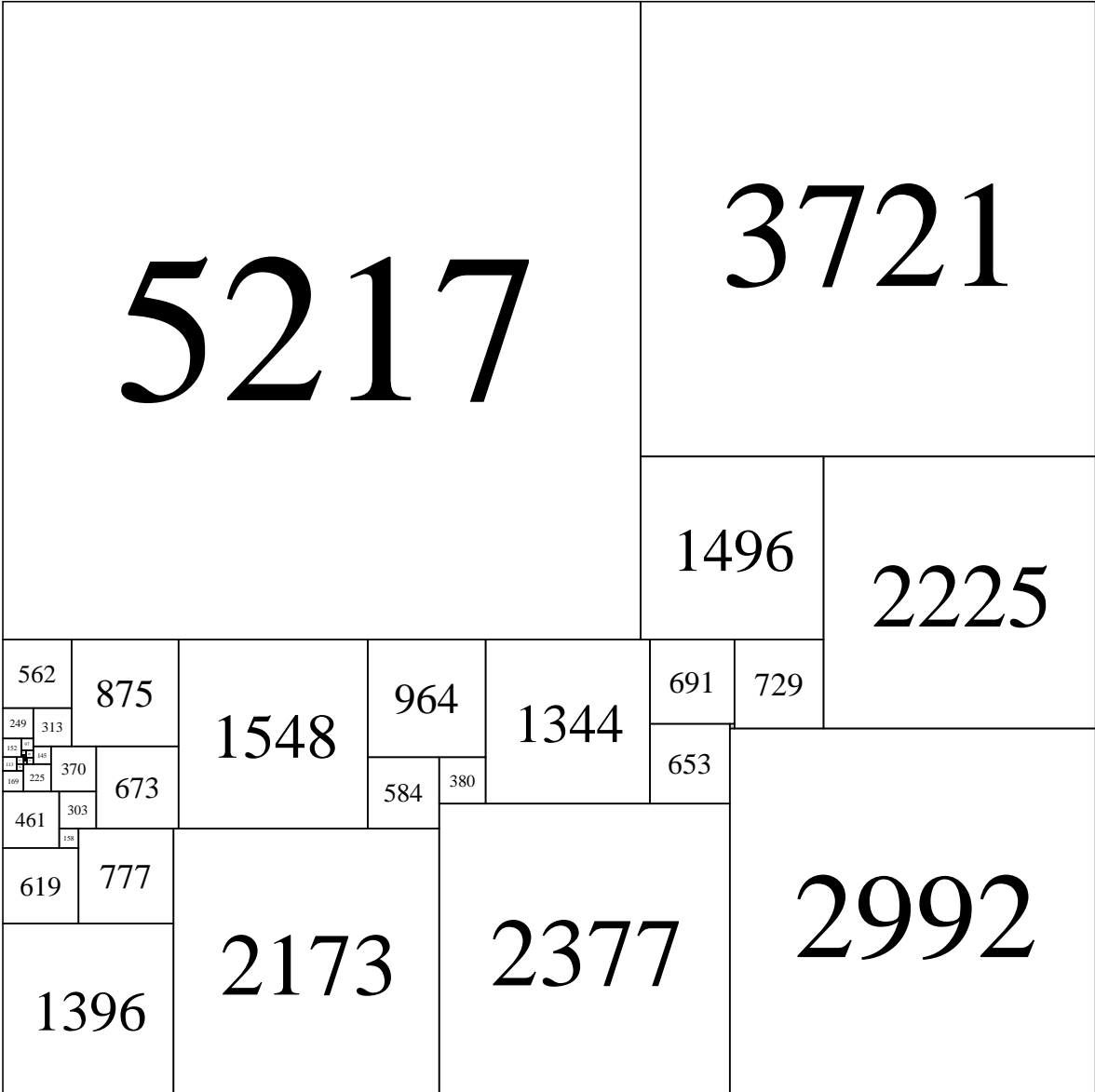
48 8934 B_T 2014

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				1276	2557
1023	600	384	1666	1426	1281
	423	244			
1064	382	561	2167	1186	1291
	682	261			
1746		2167	1221	1256	2547

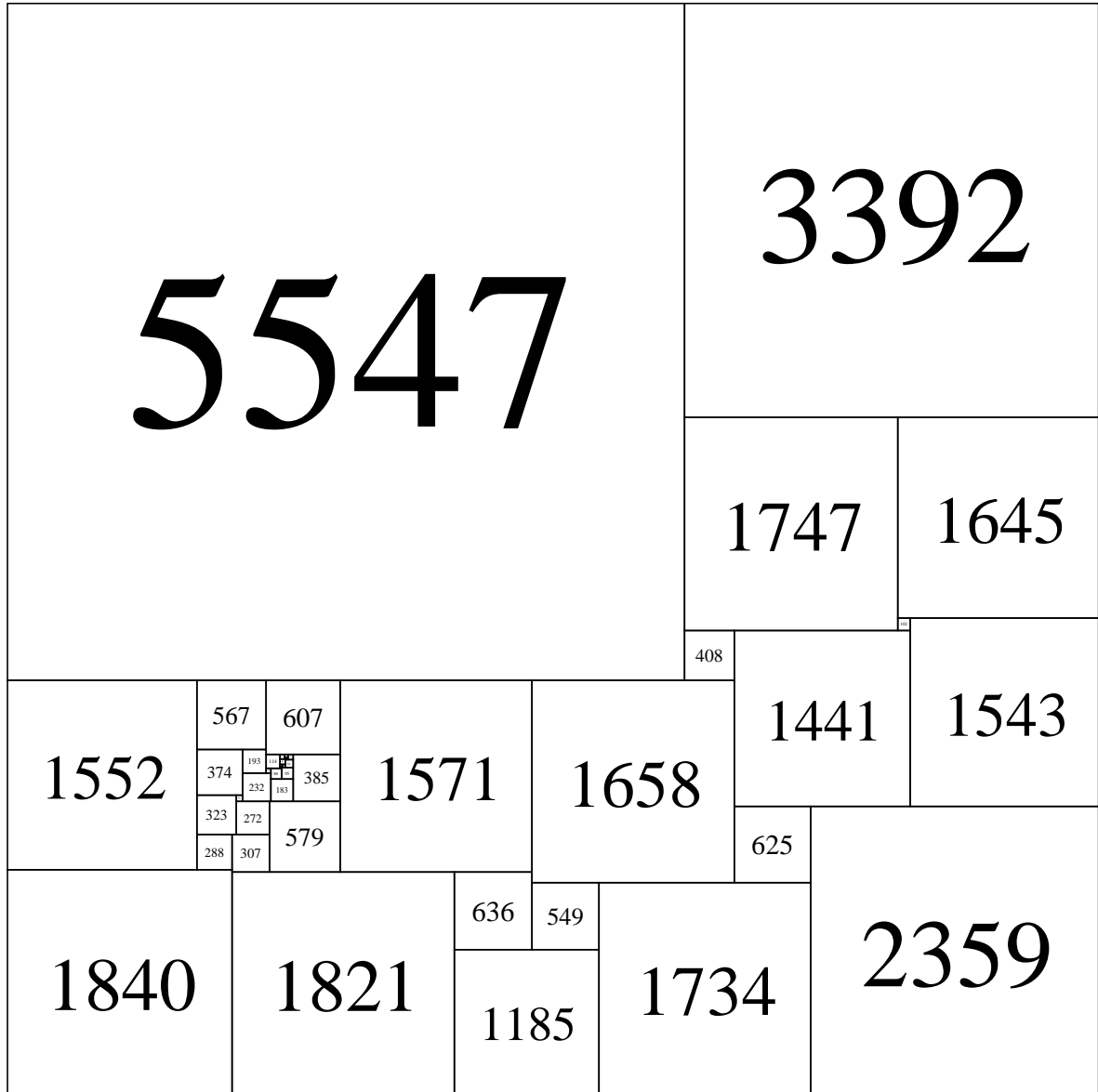
48 8937 BLM 2018



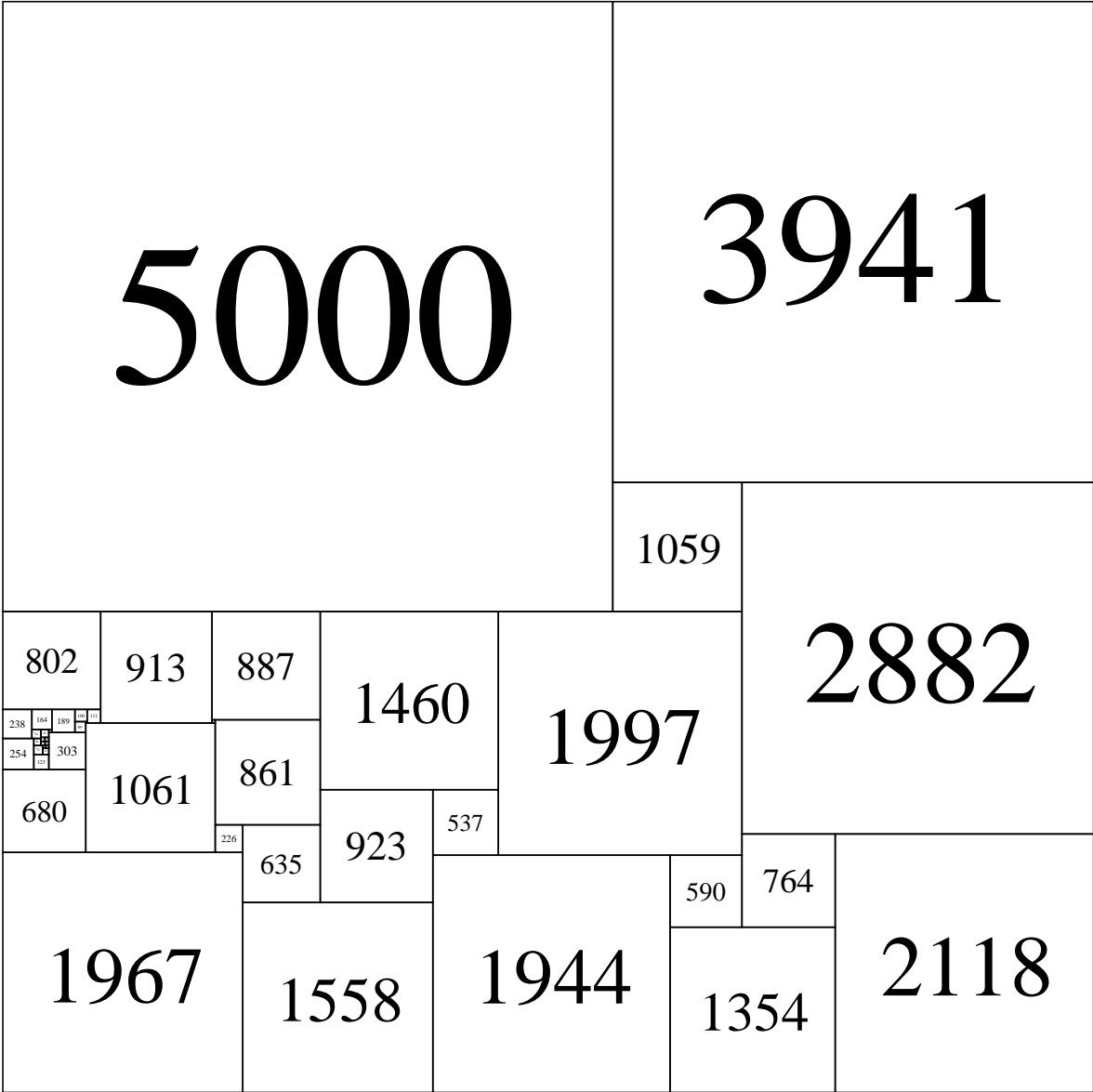
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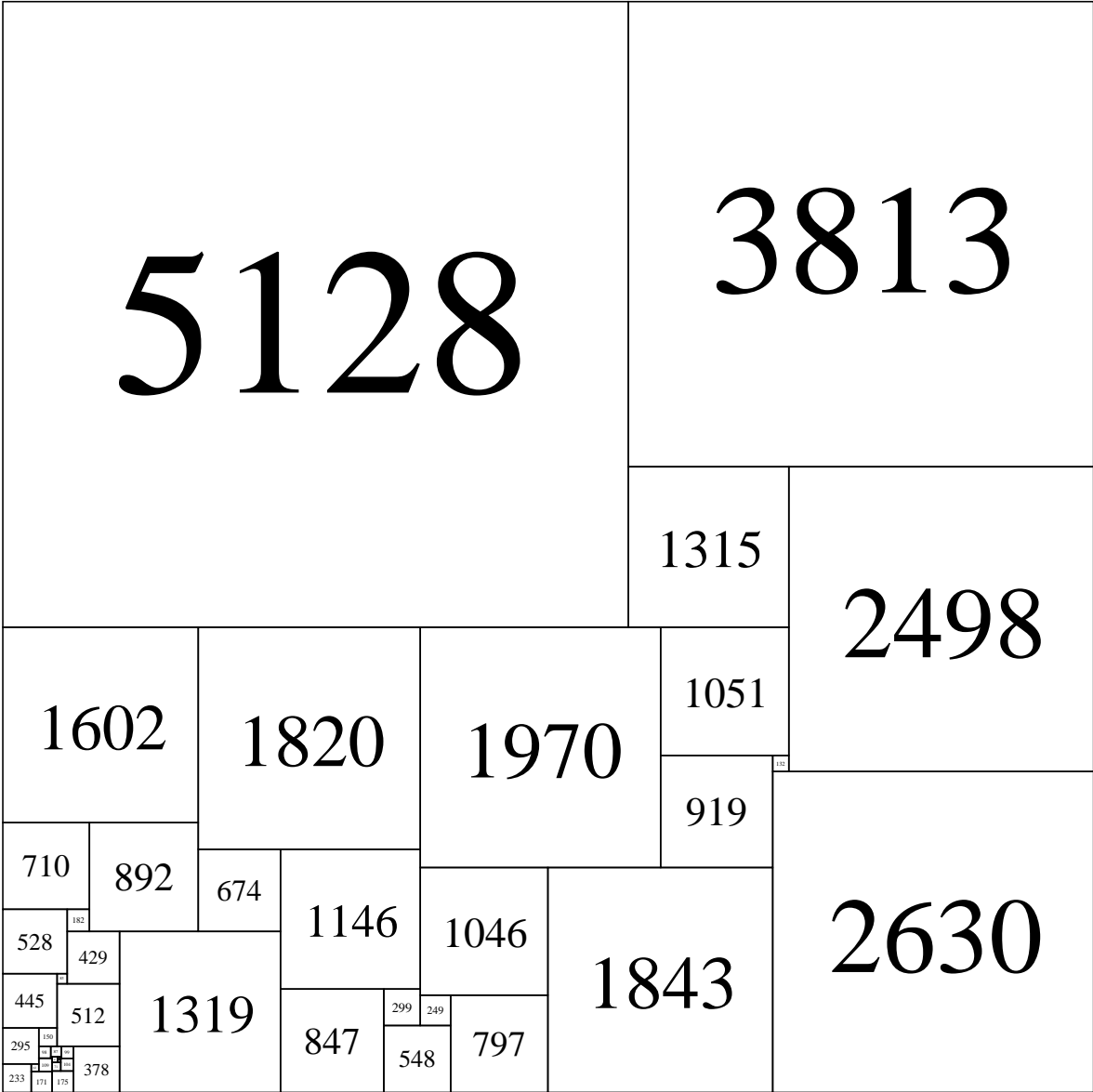
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48 8939 BLM 2018 <-- 48 8531 B_T 2014



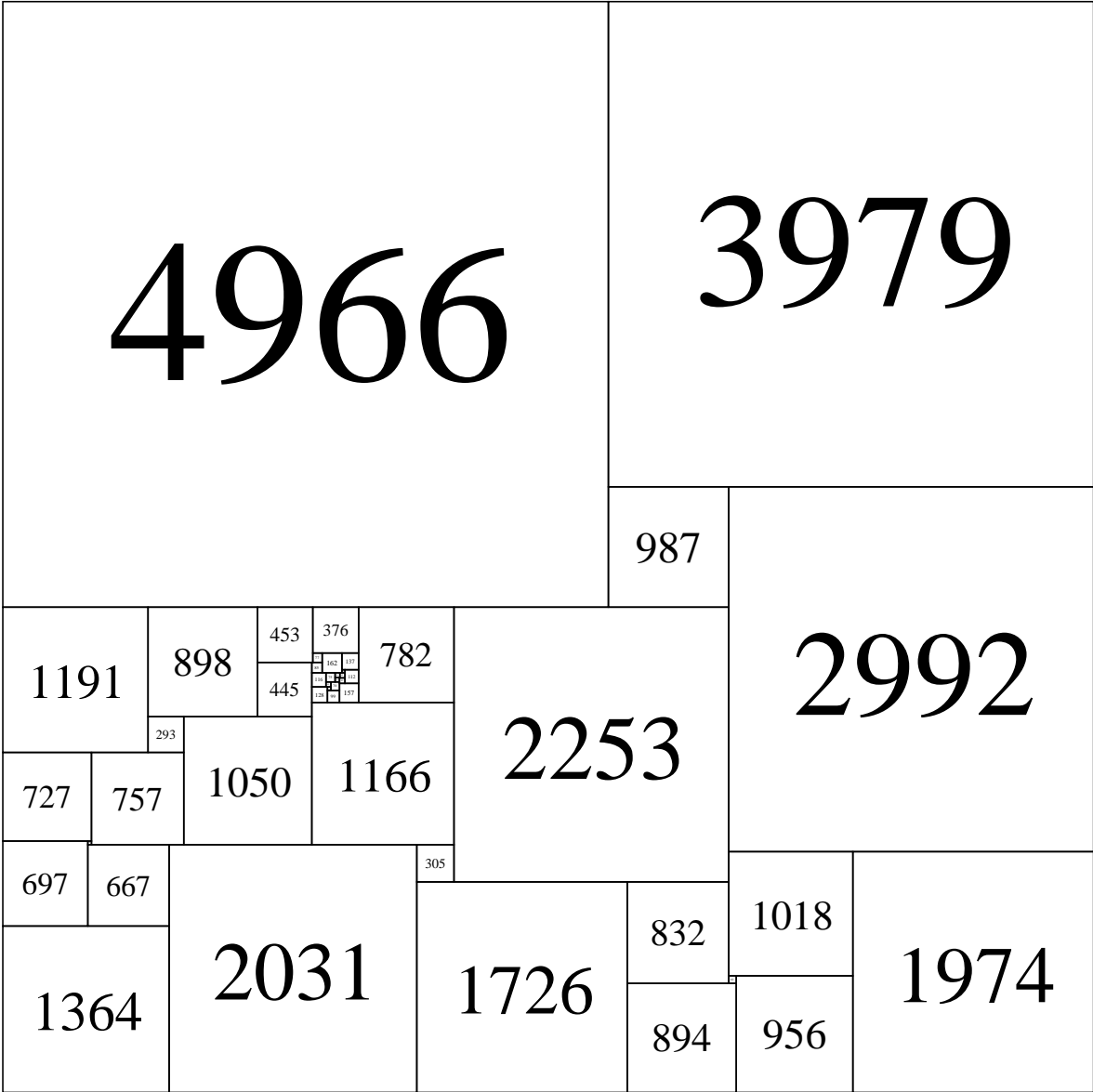
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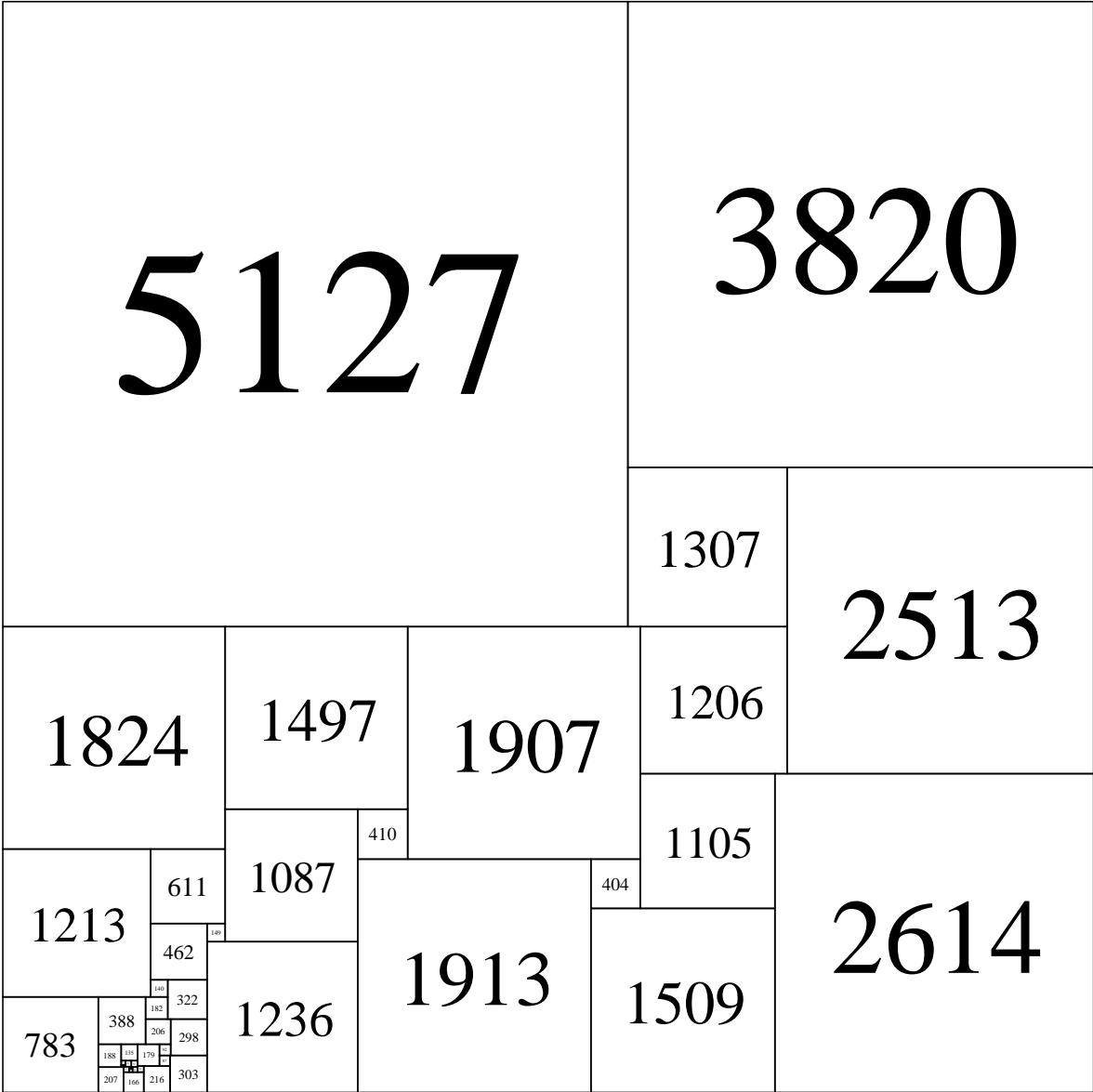
48 8941 B_T 2014

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1746	2167			1221	2552
				1256	

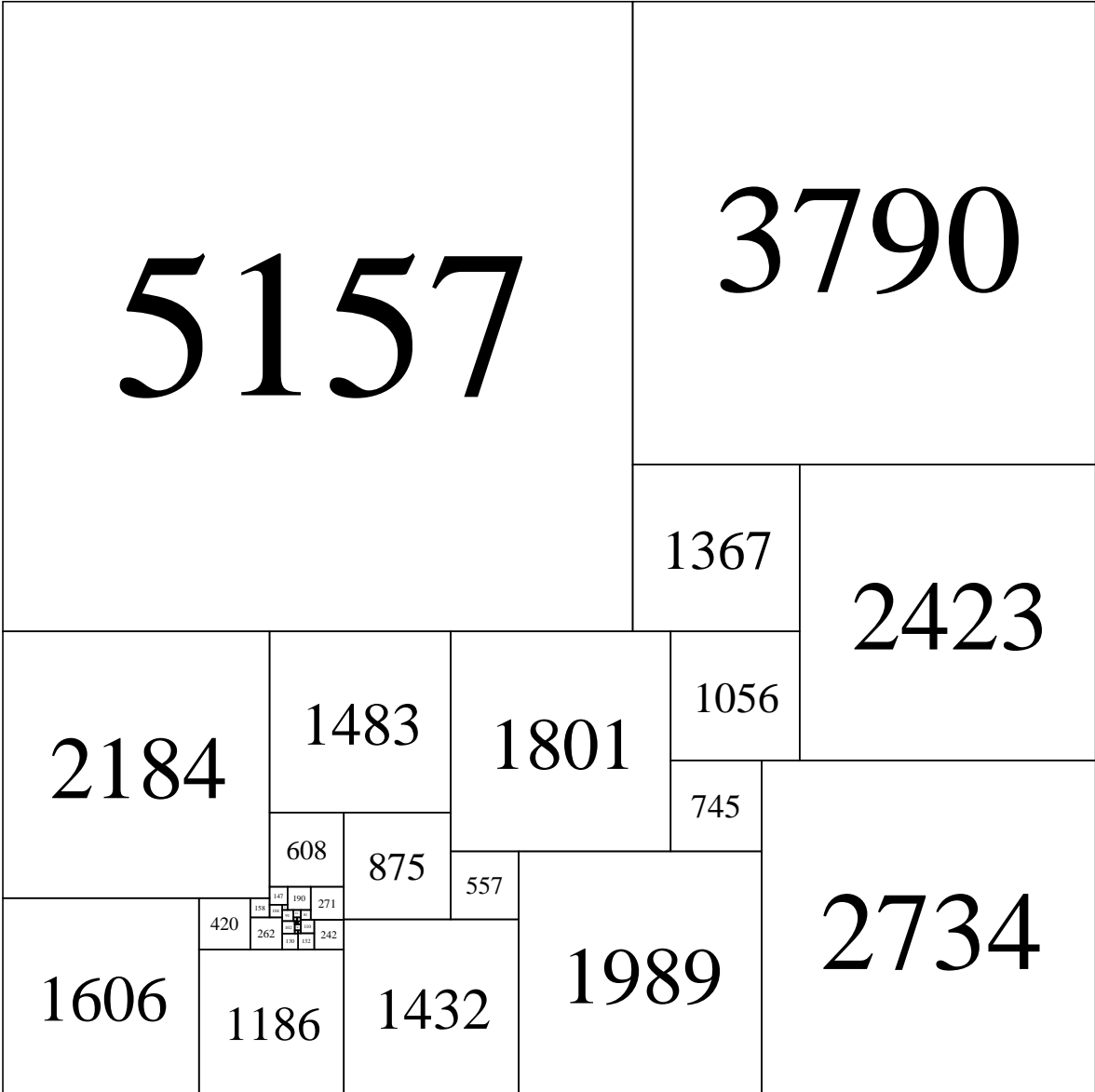
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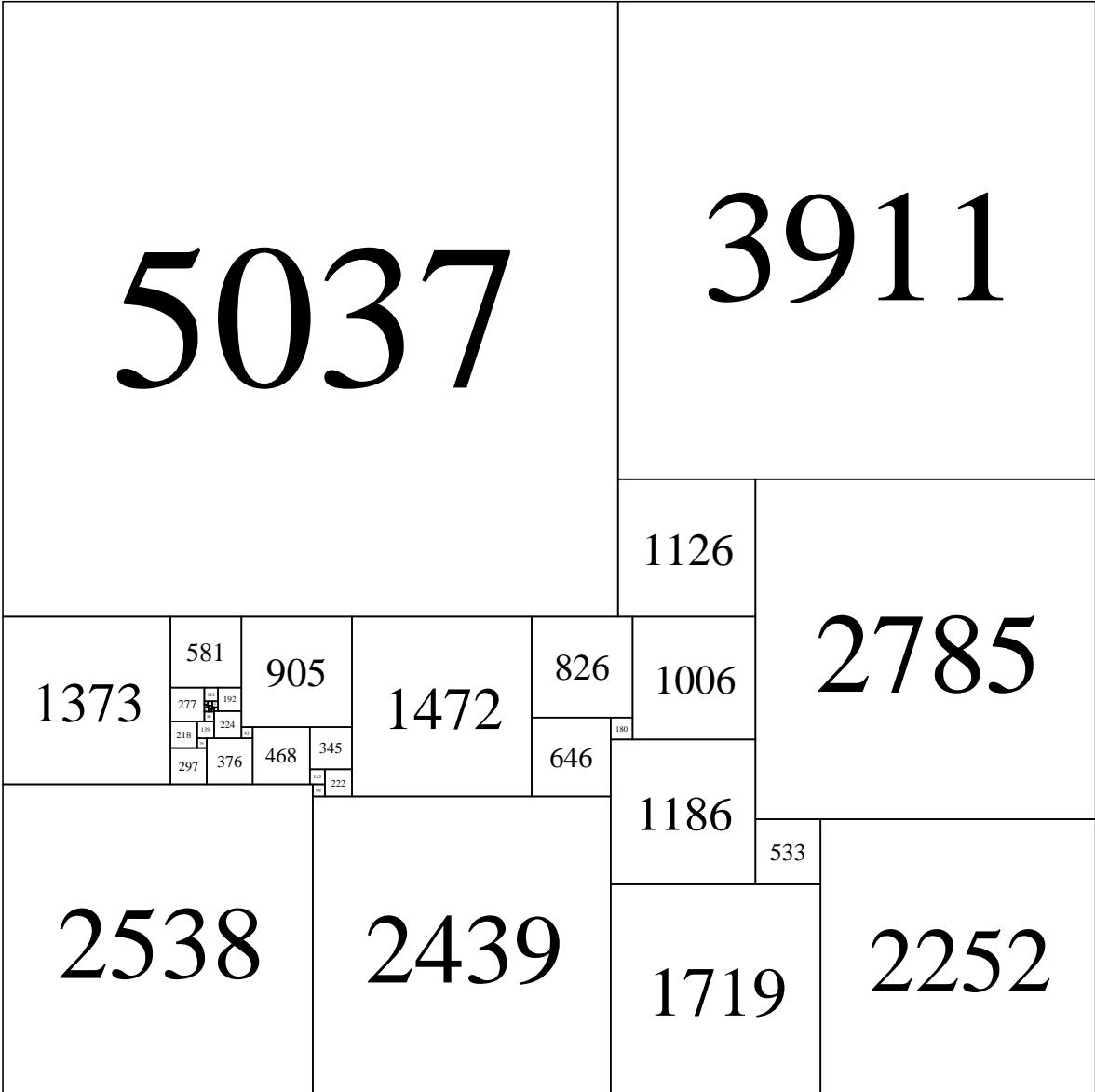
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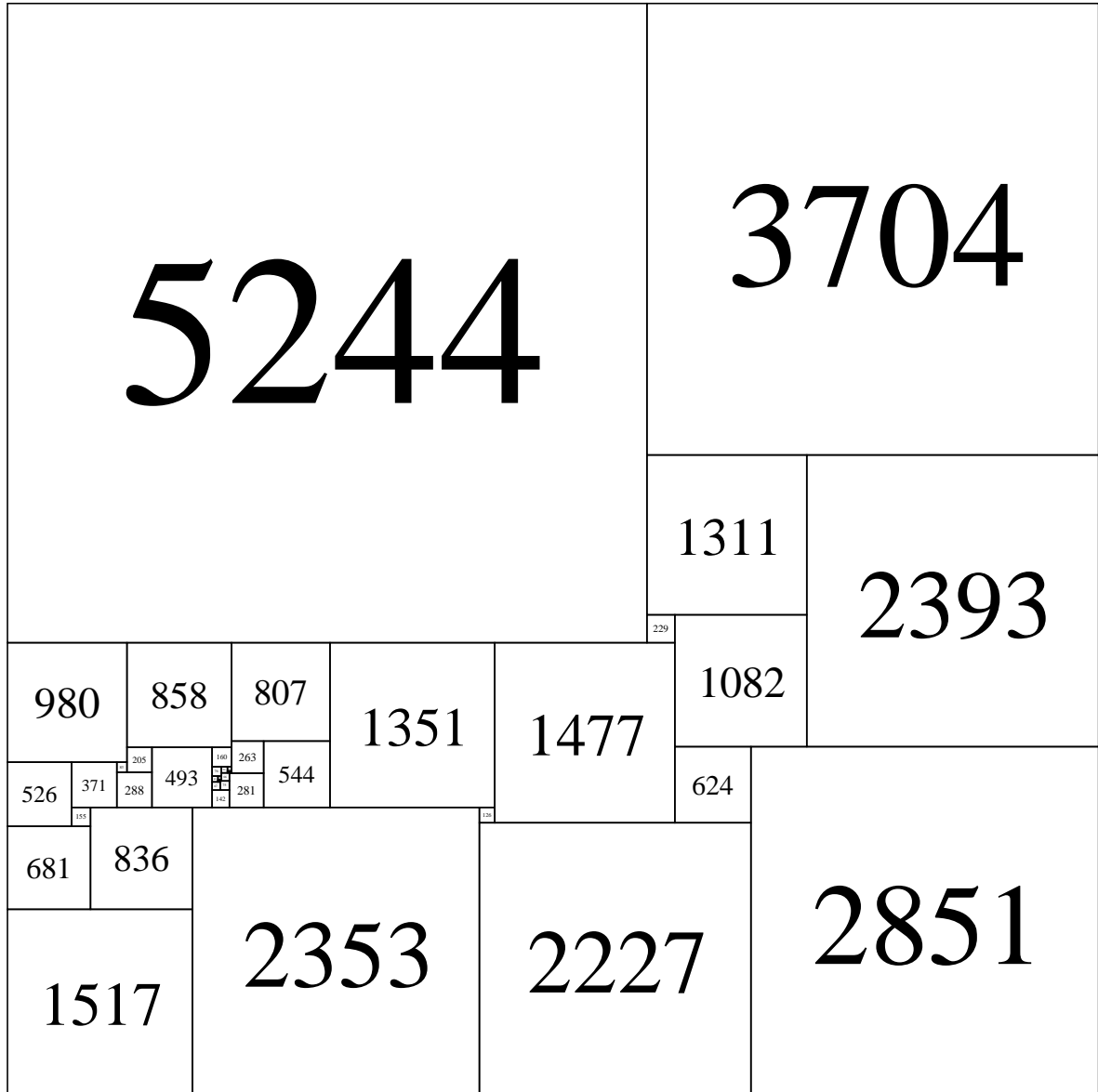
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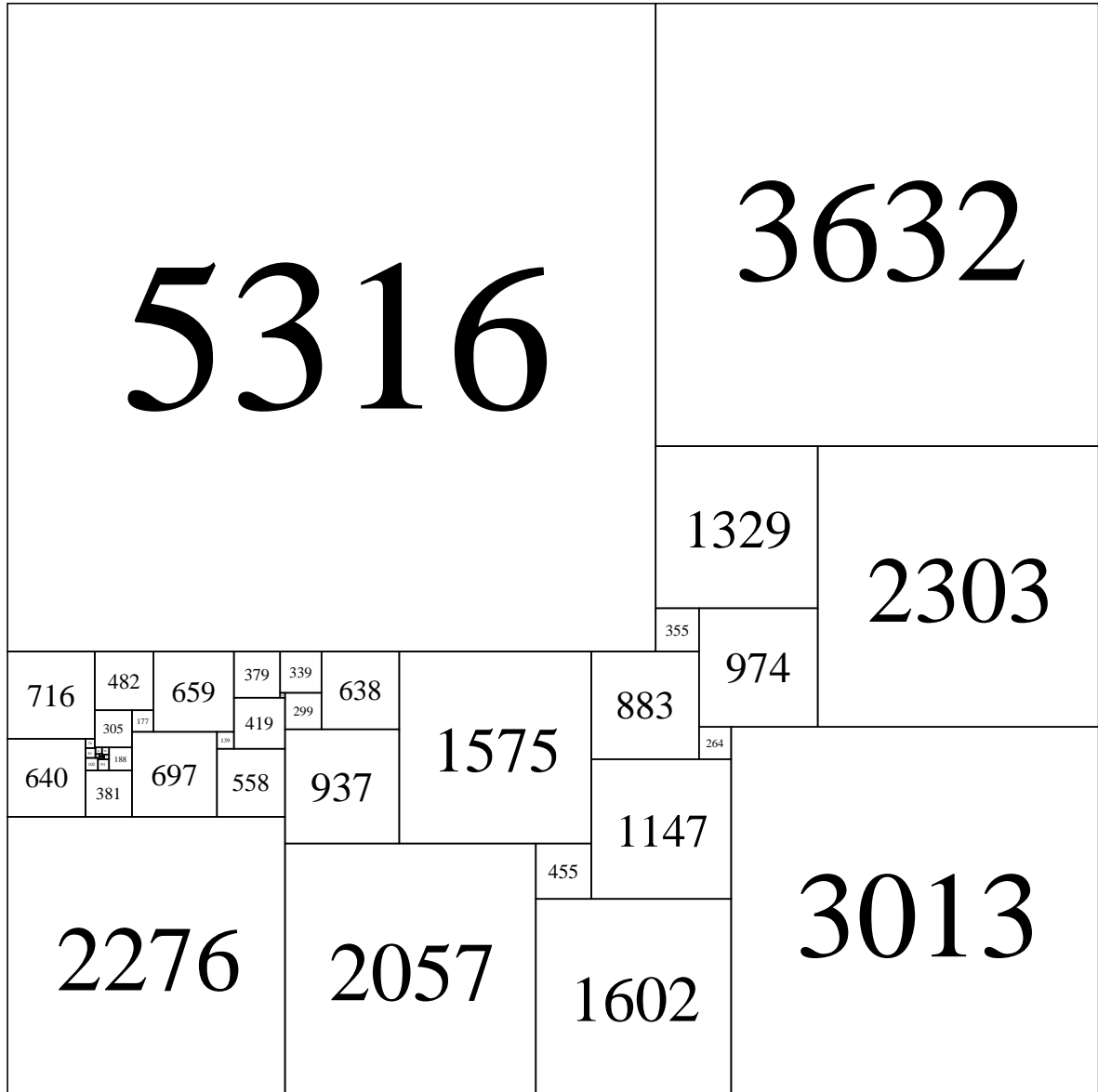
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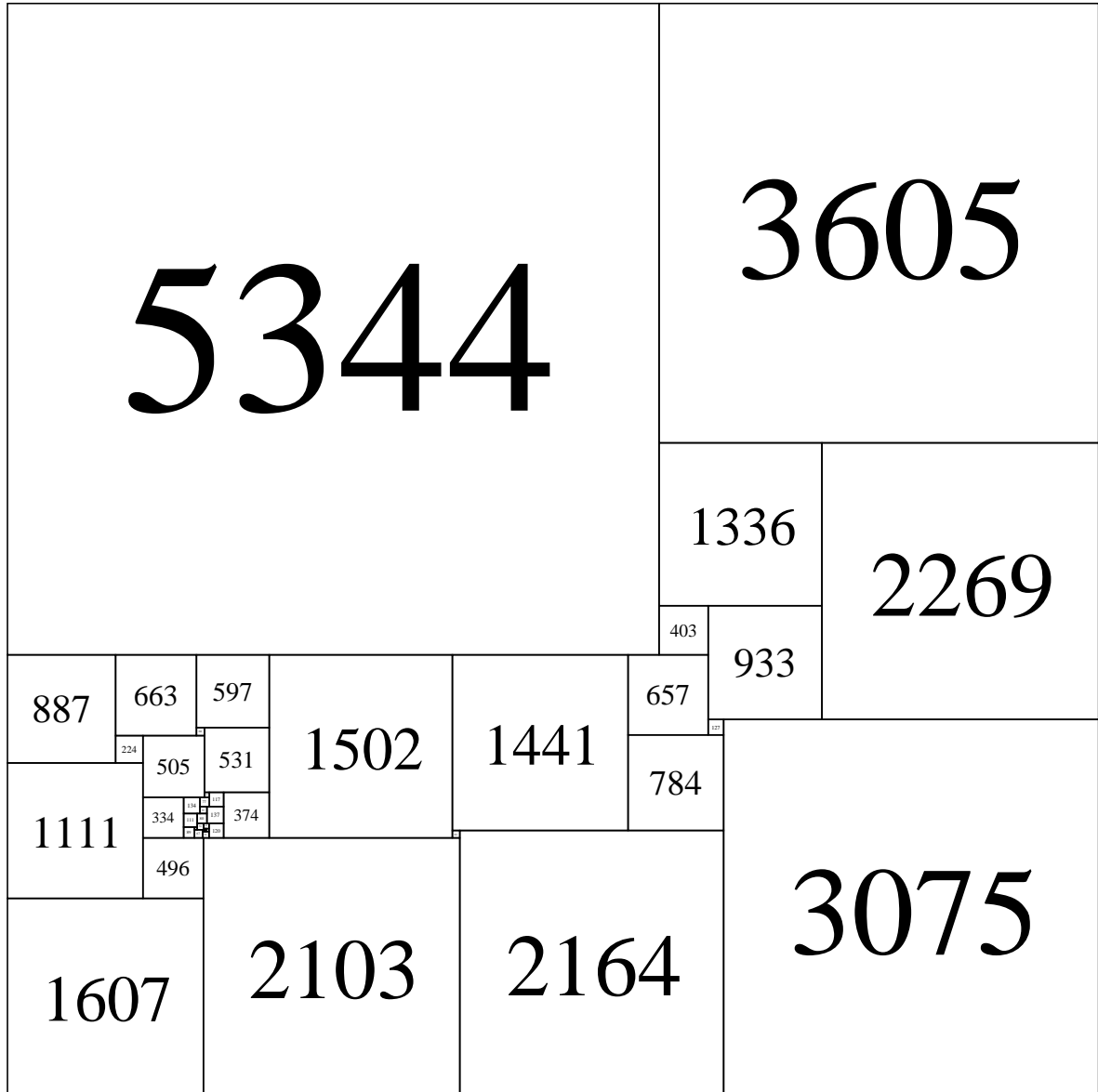
48 8948 B_T 2014



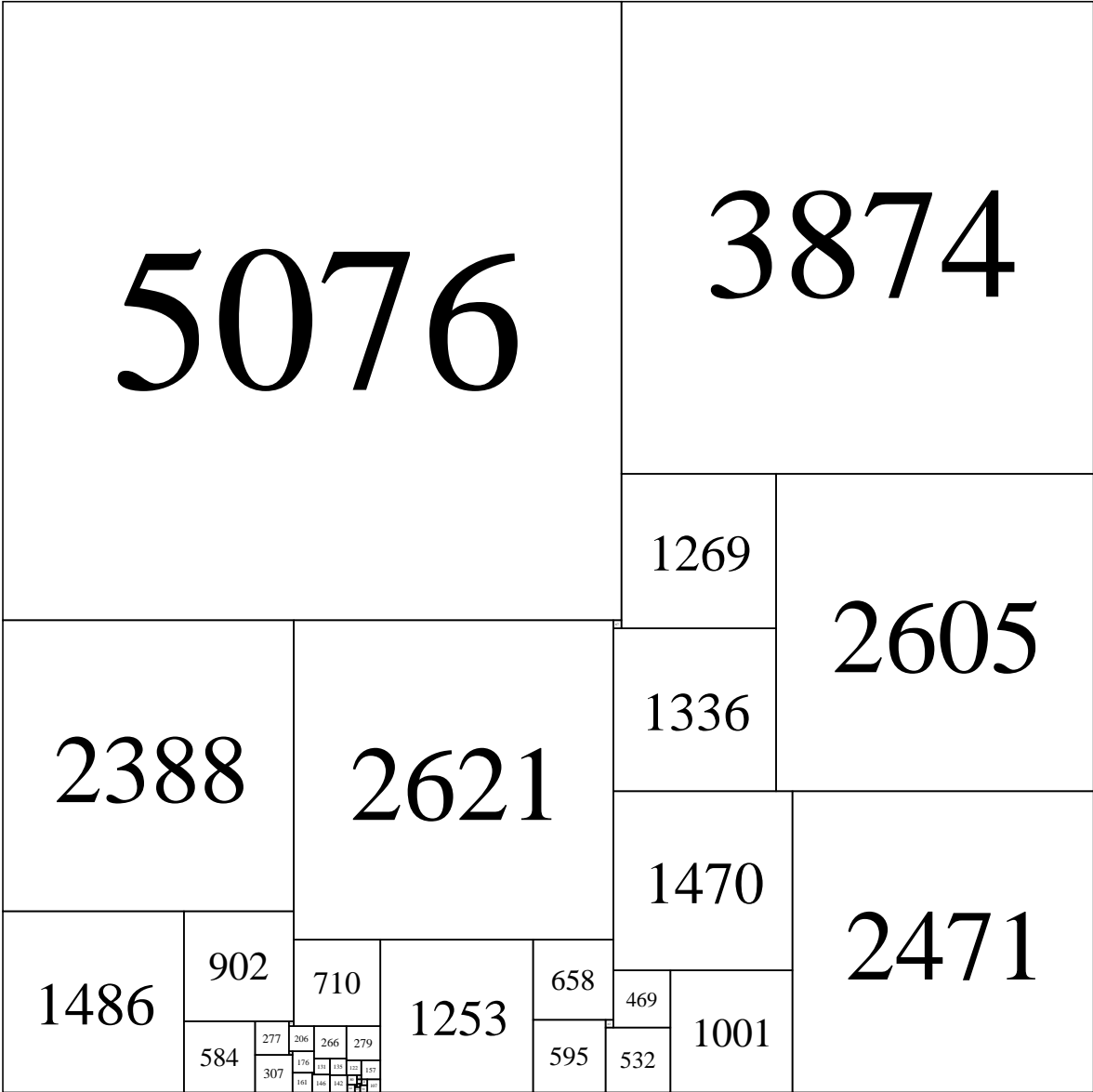
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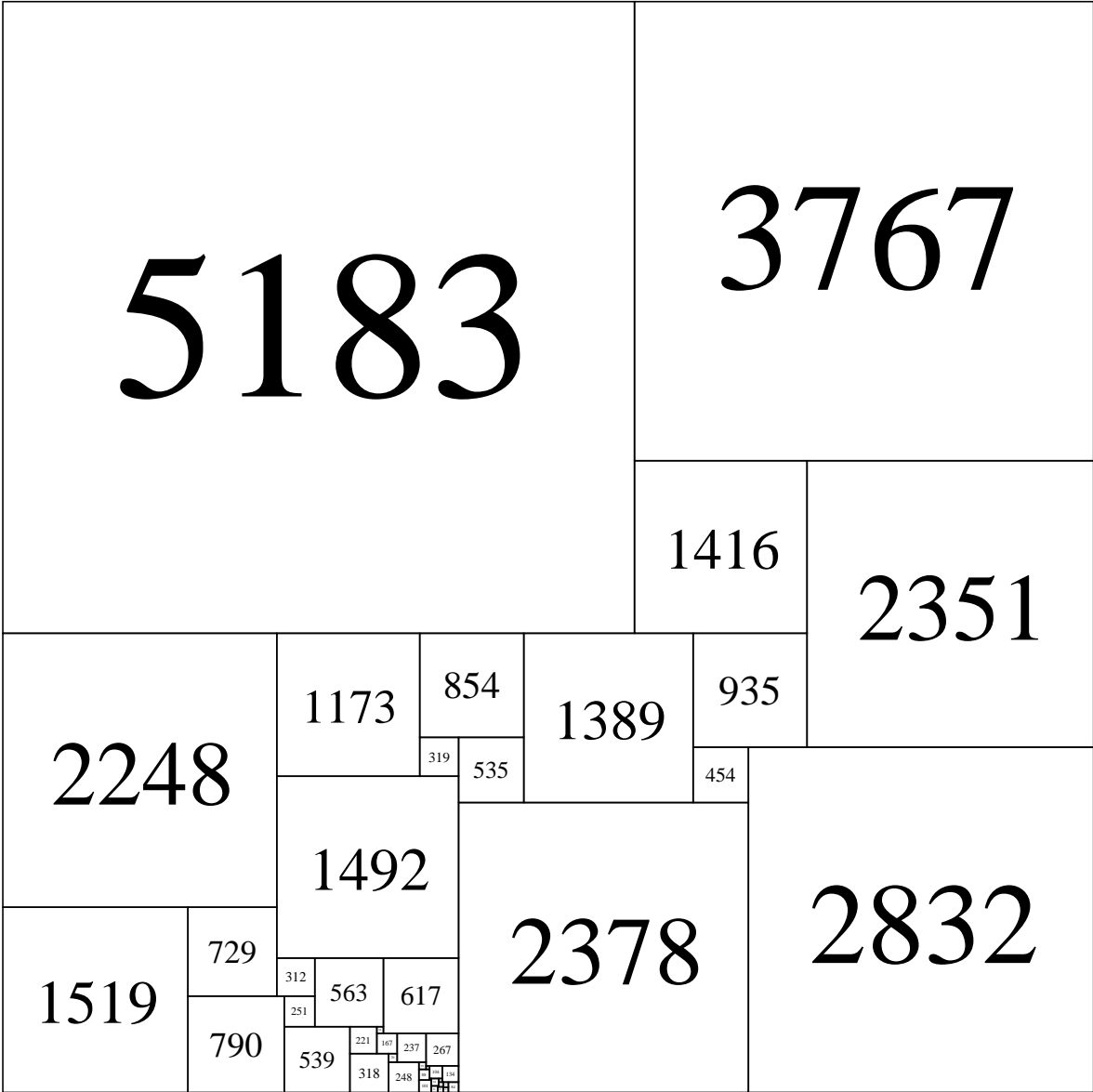
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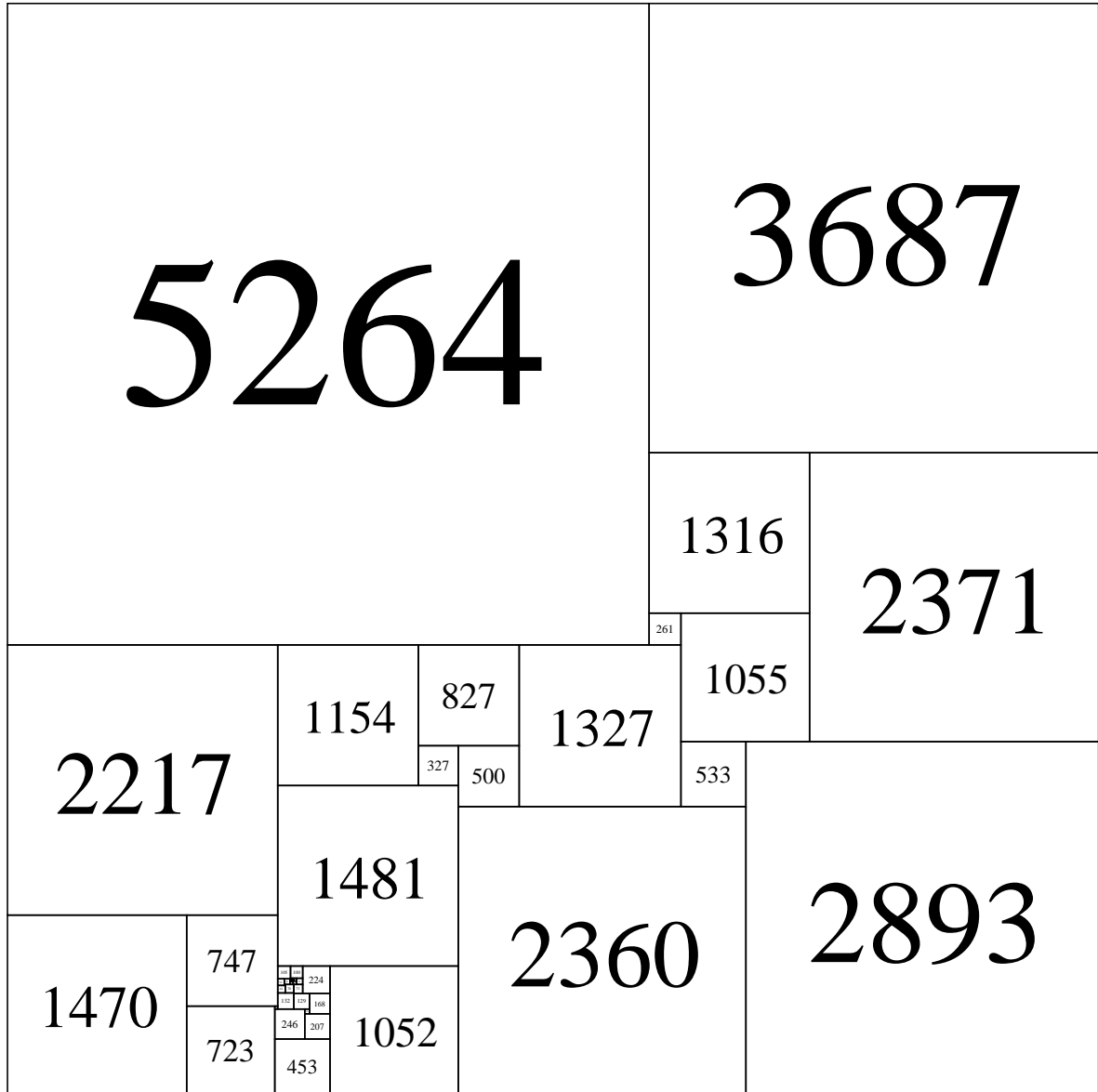
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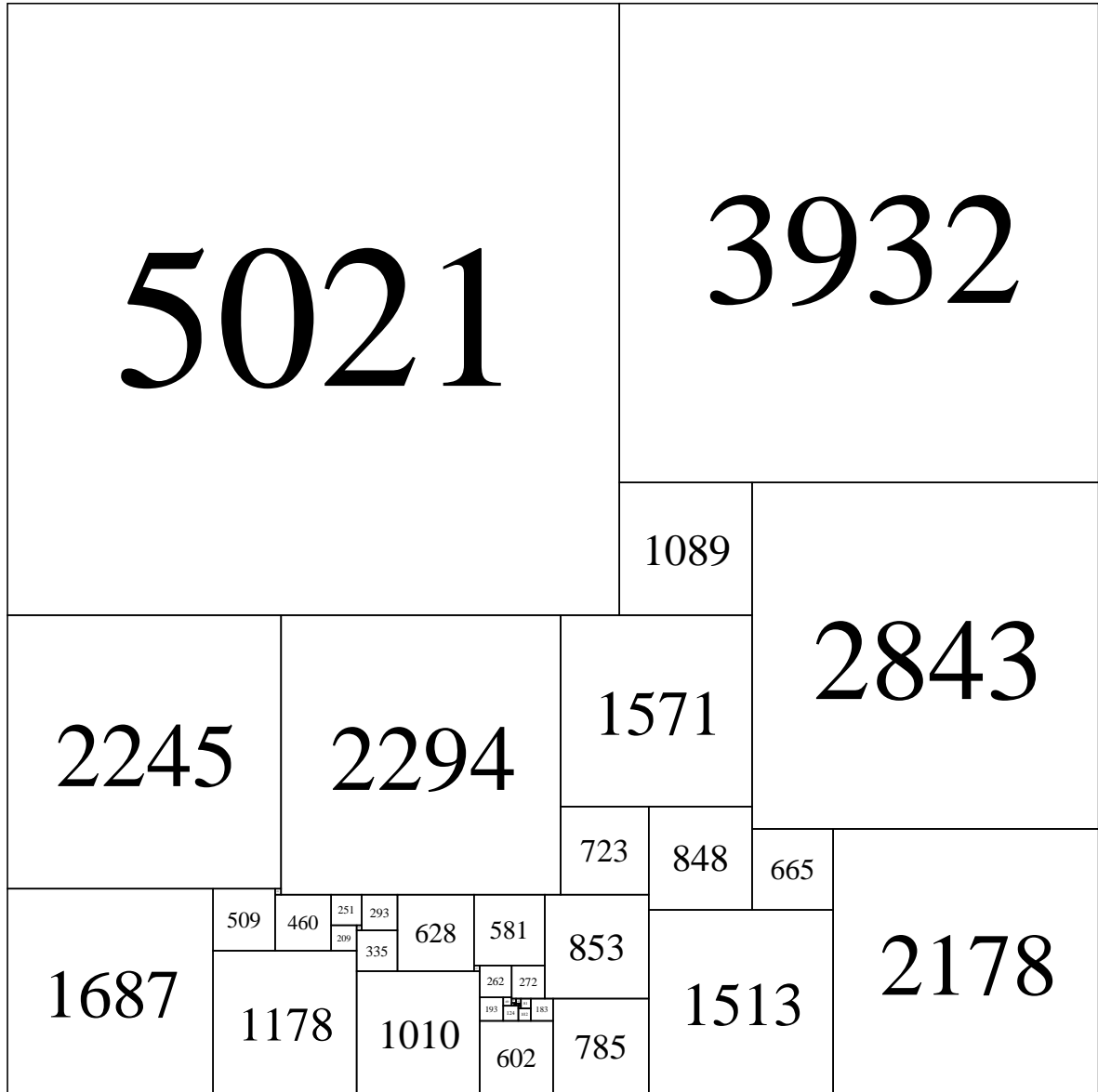
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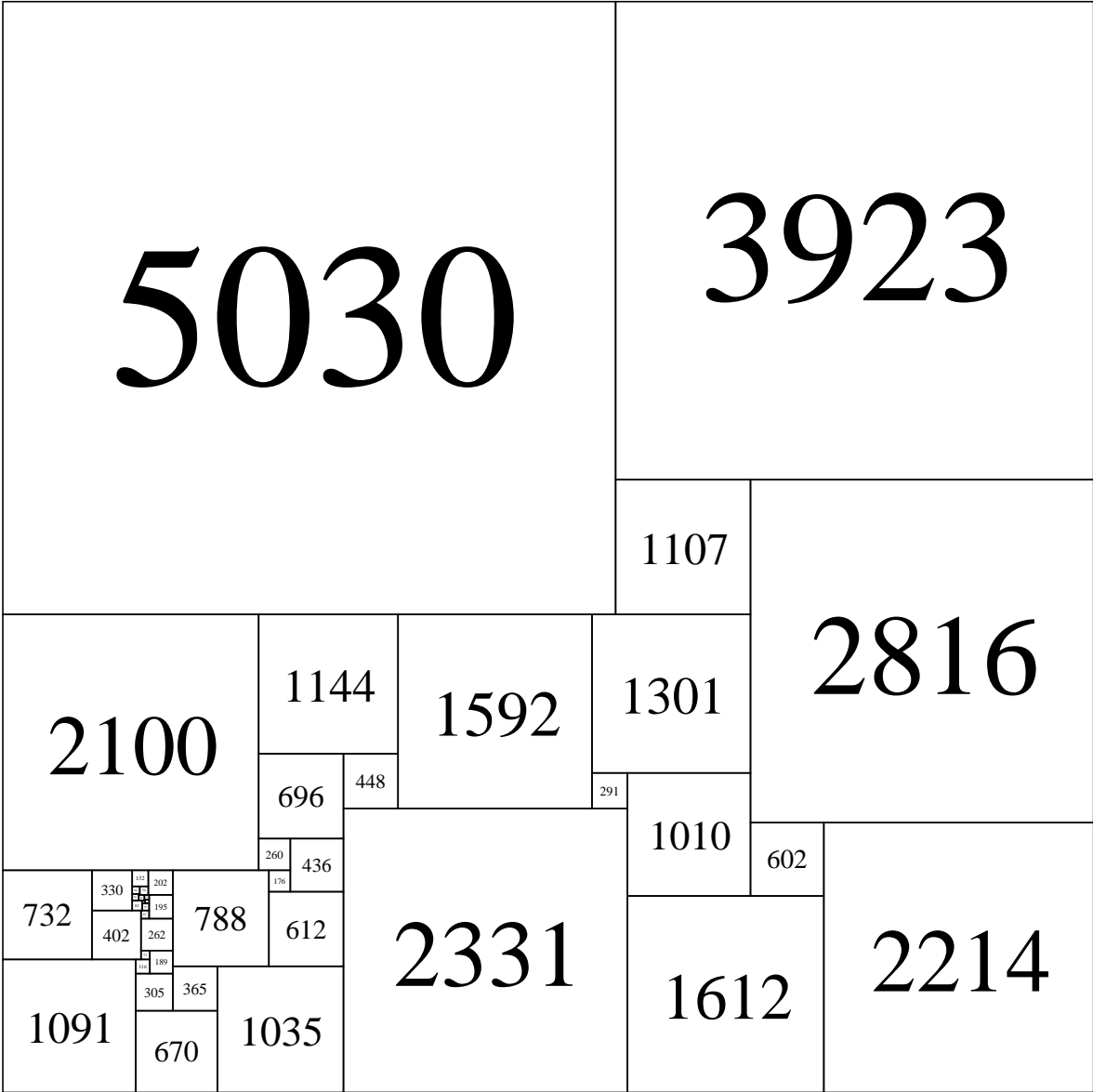
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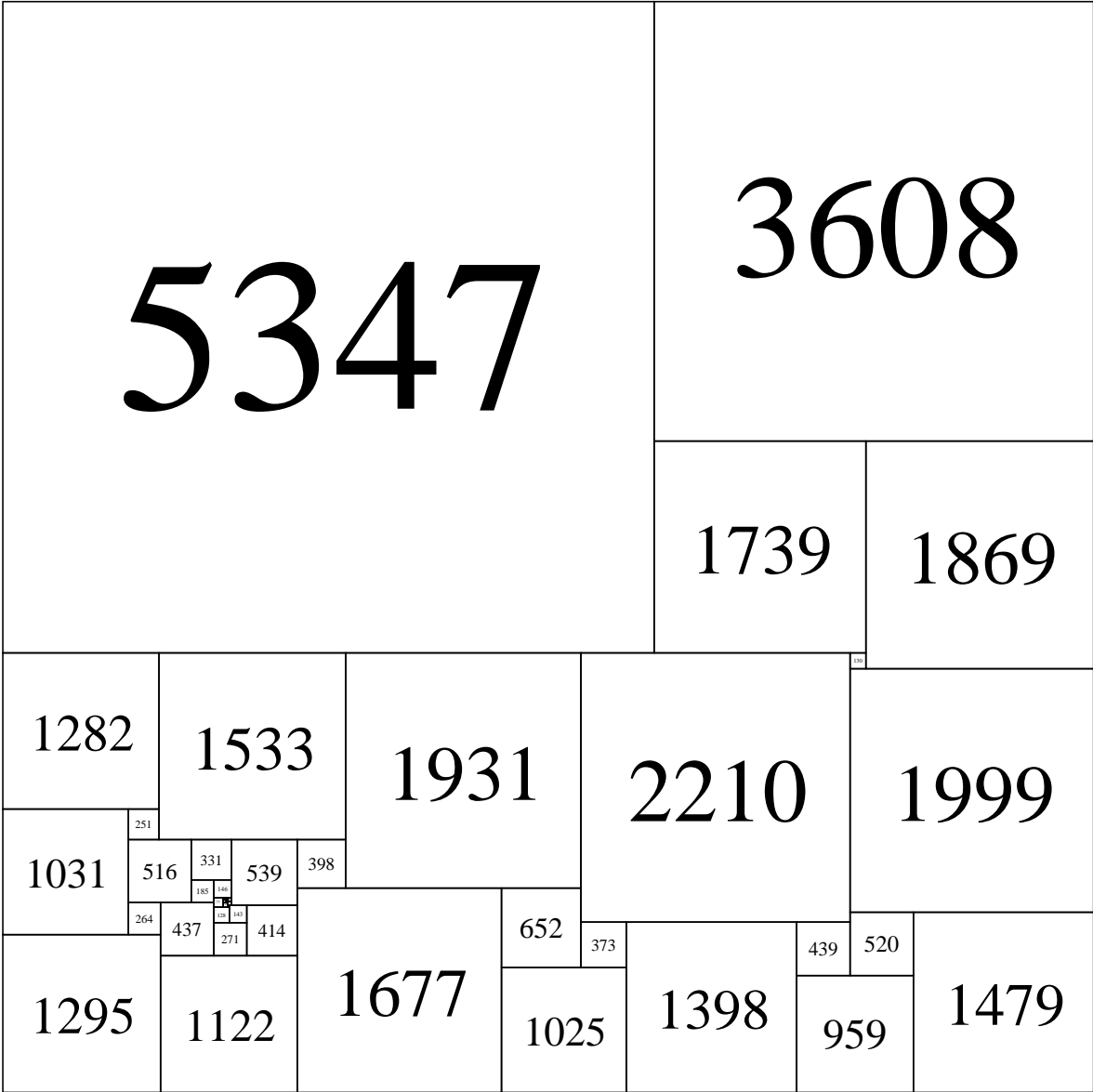
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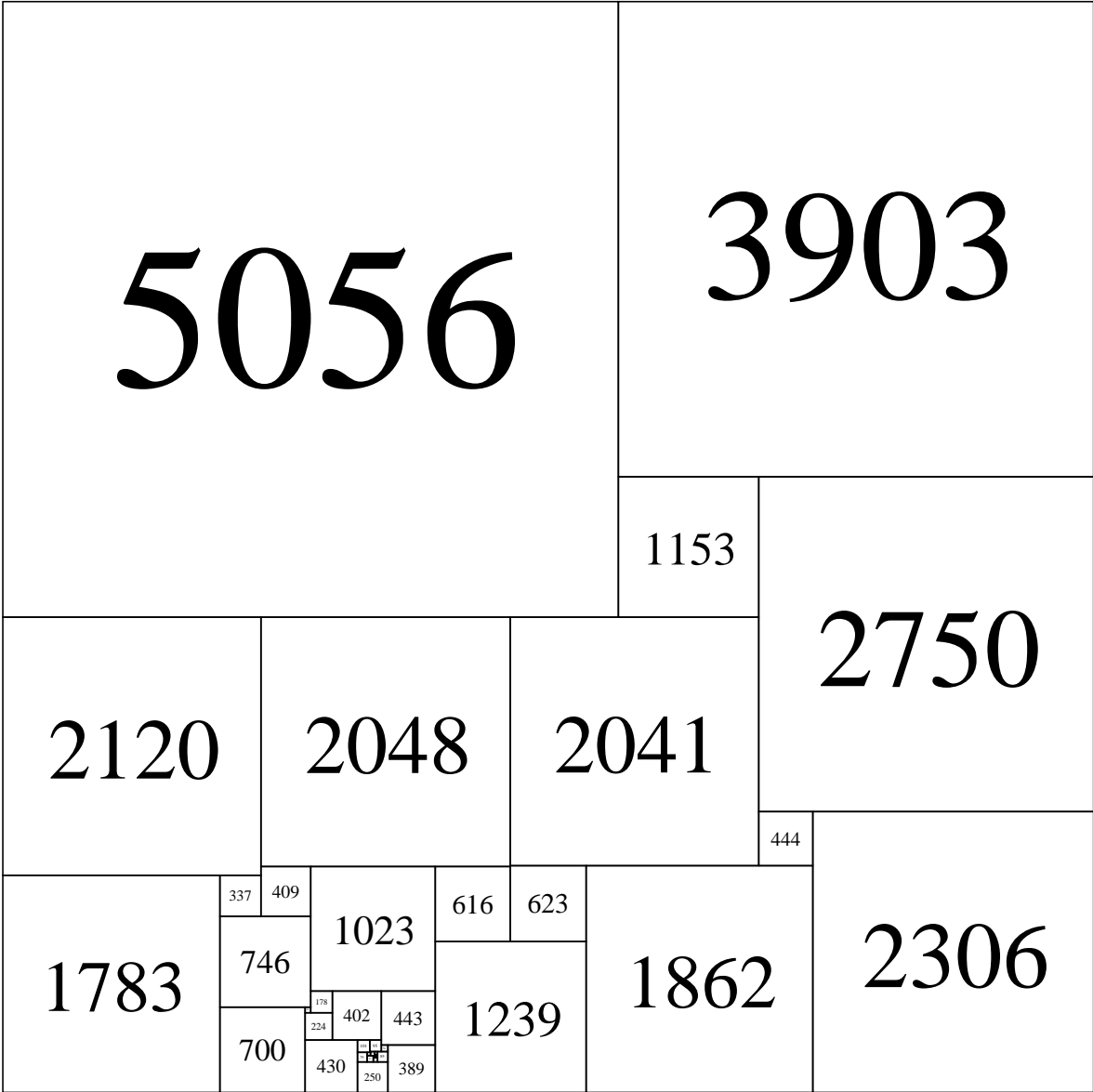
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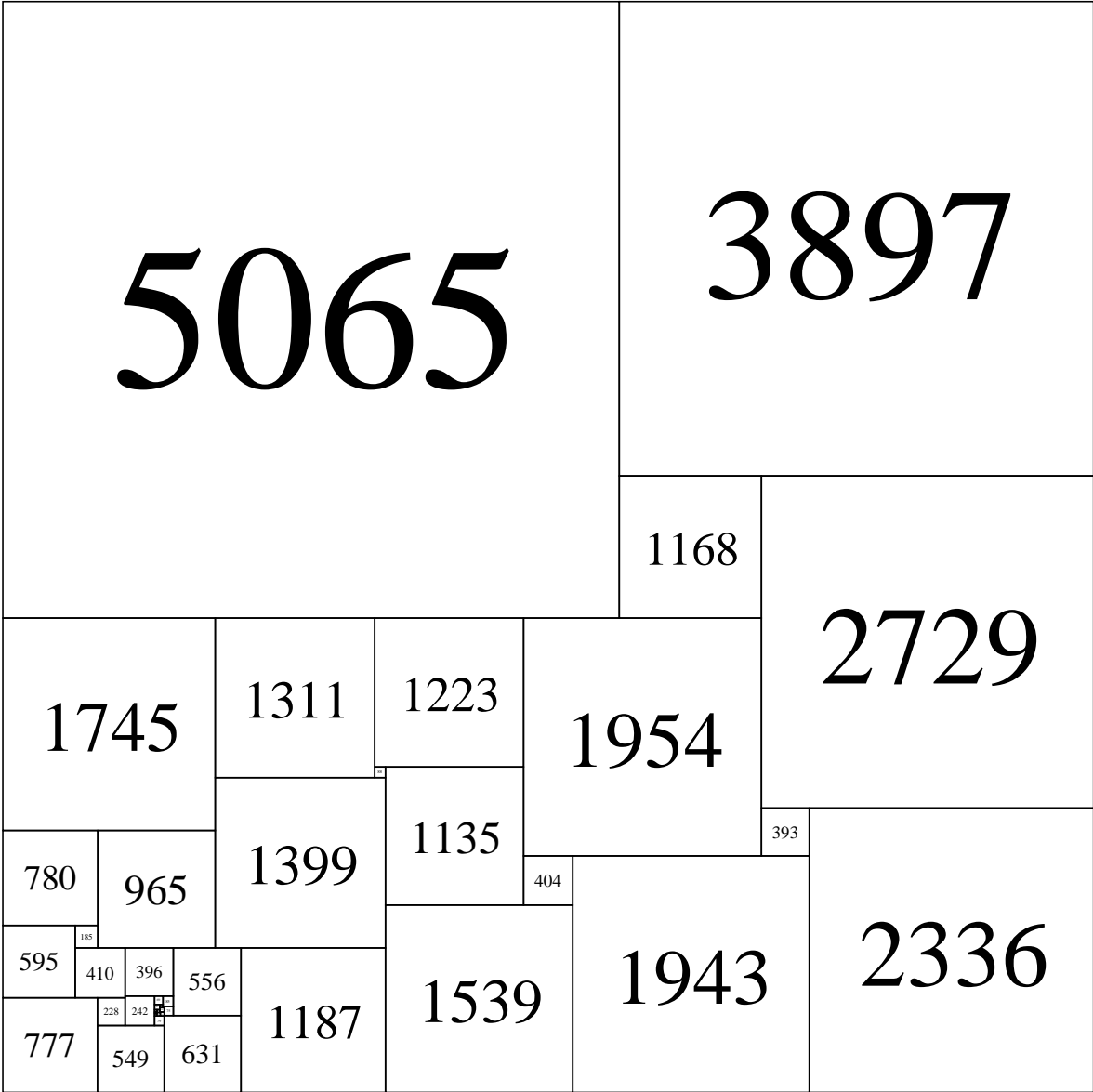
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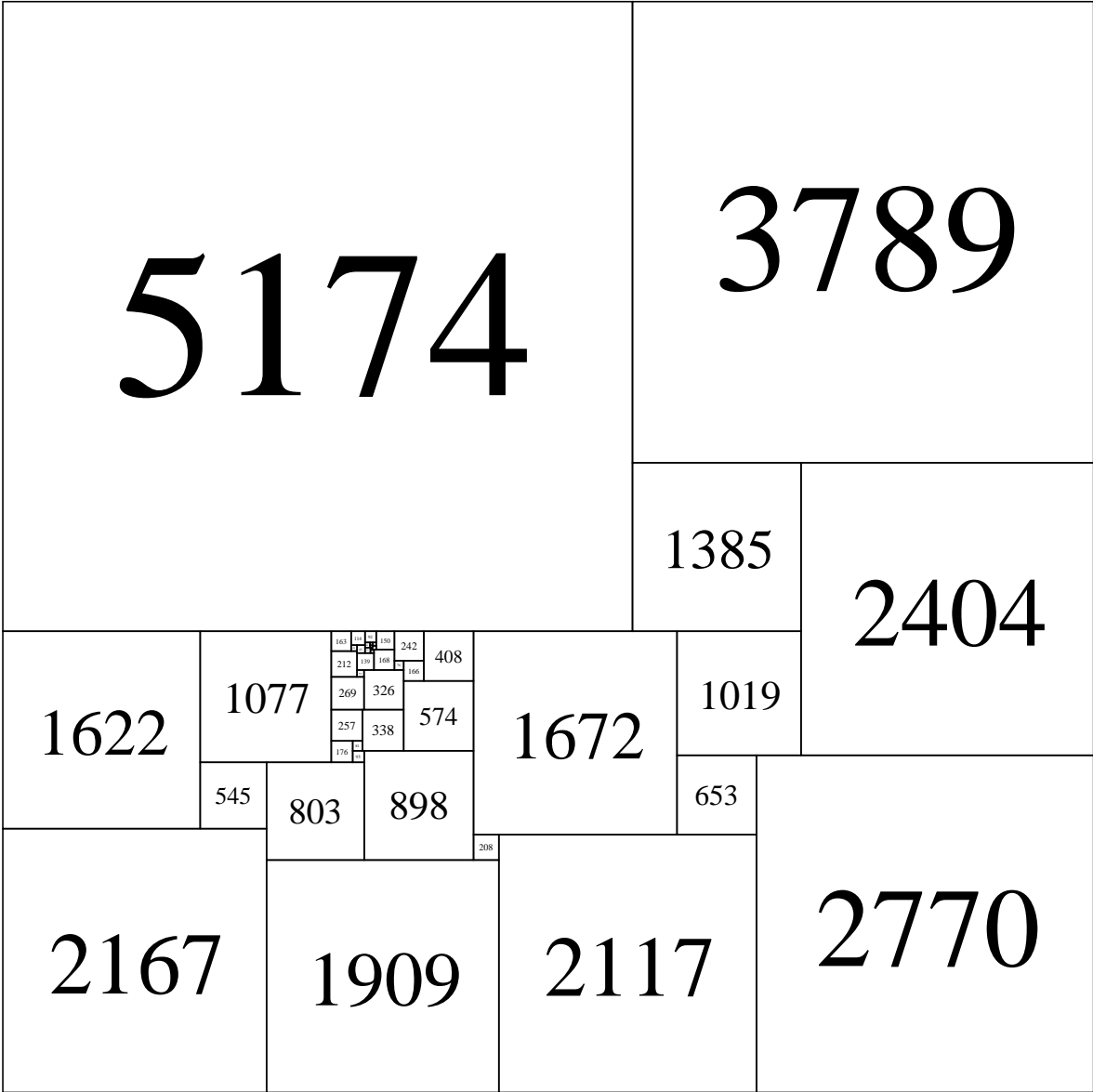
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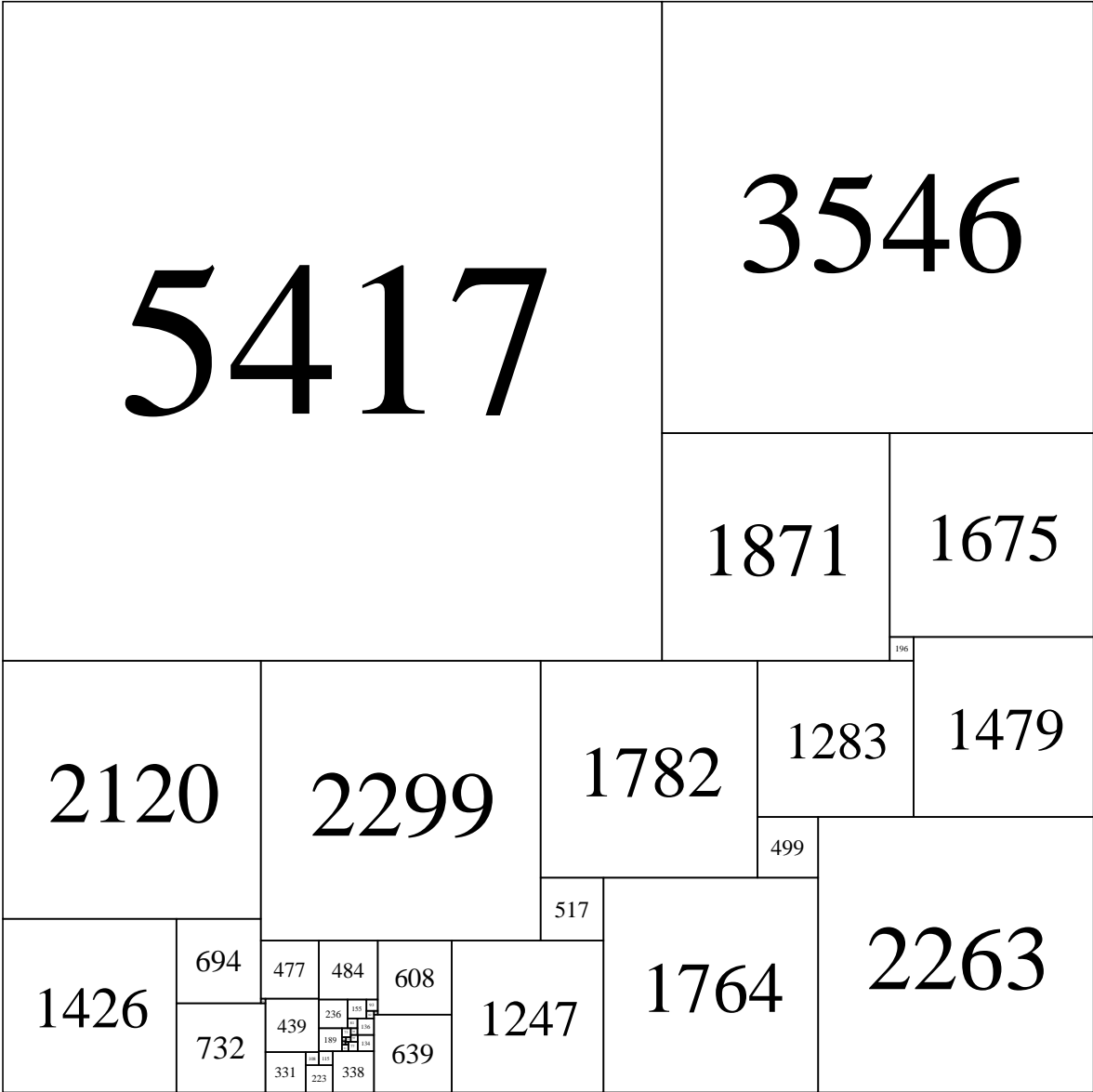
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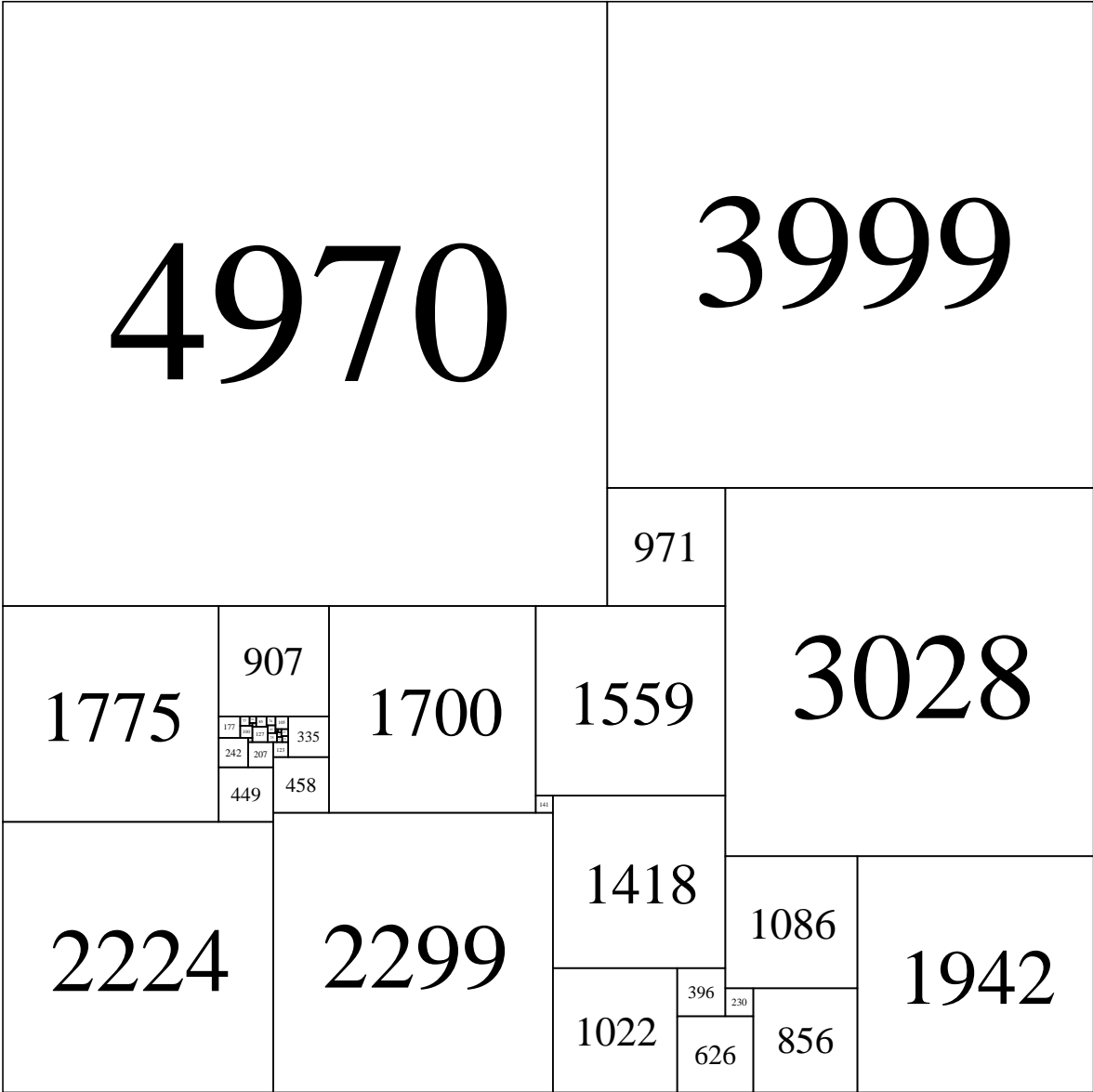
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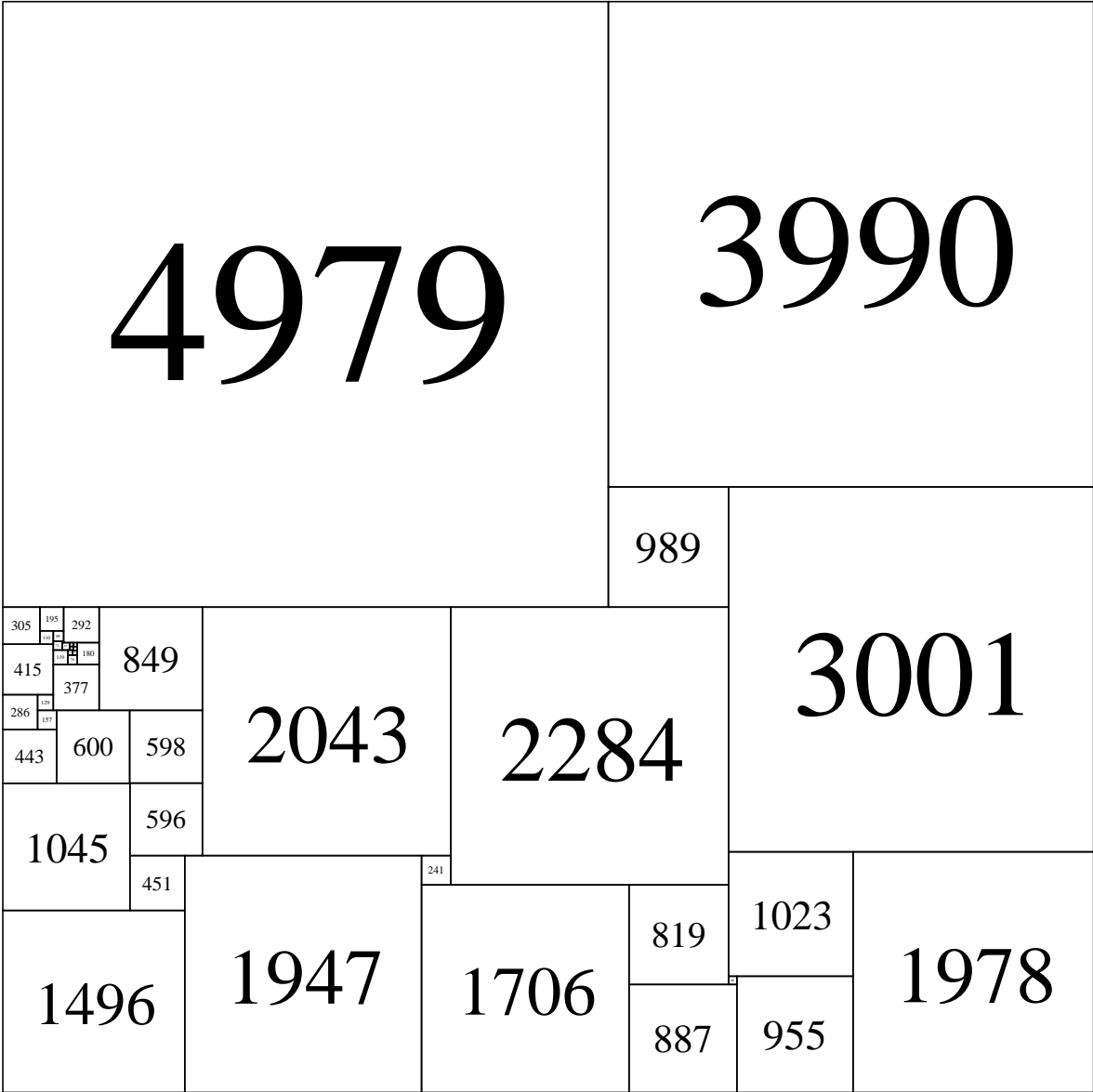
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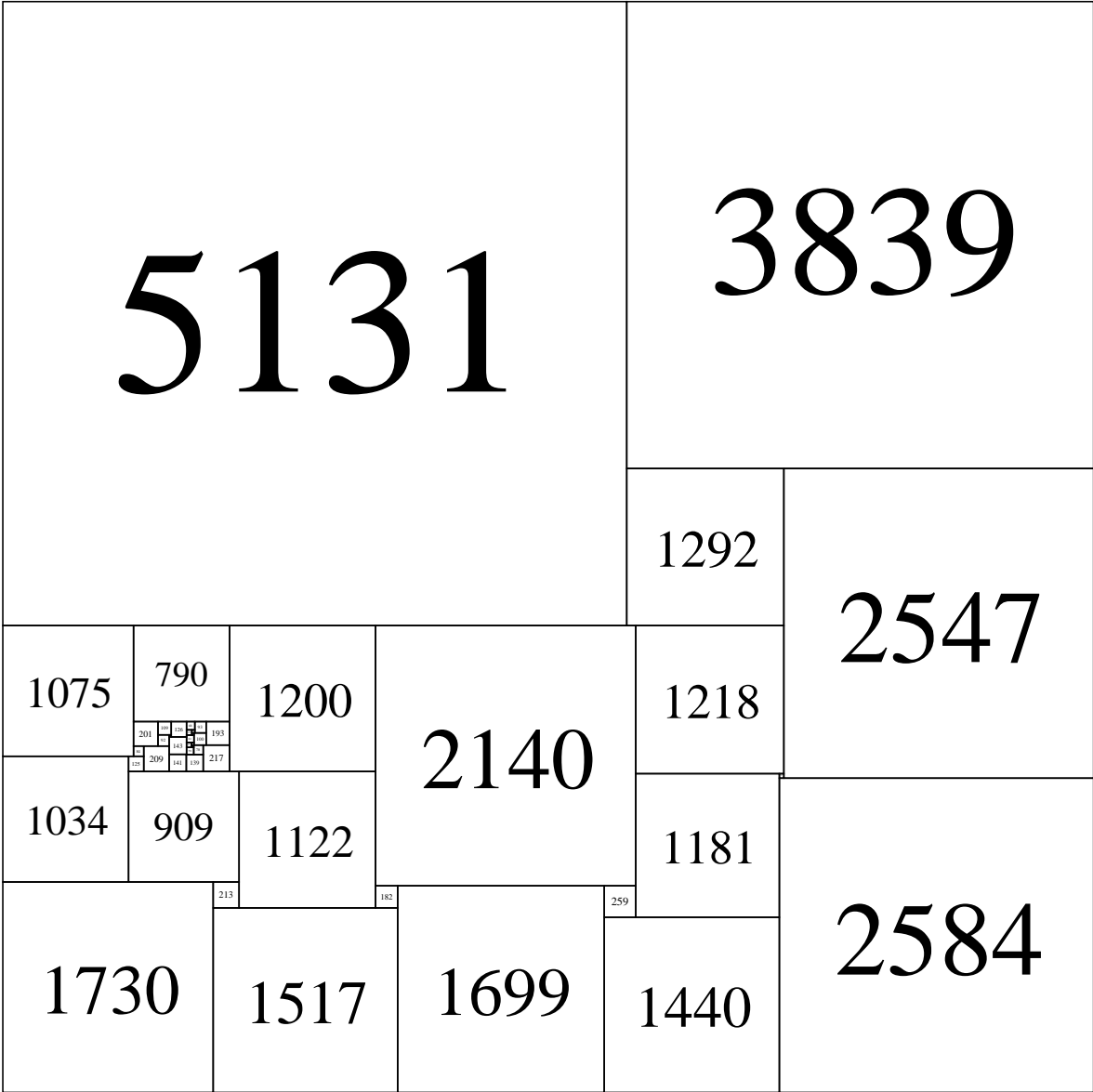
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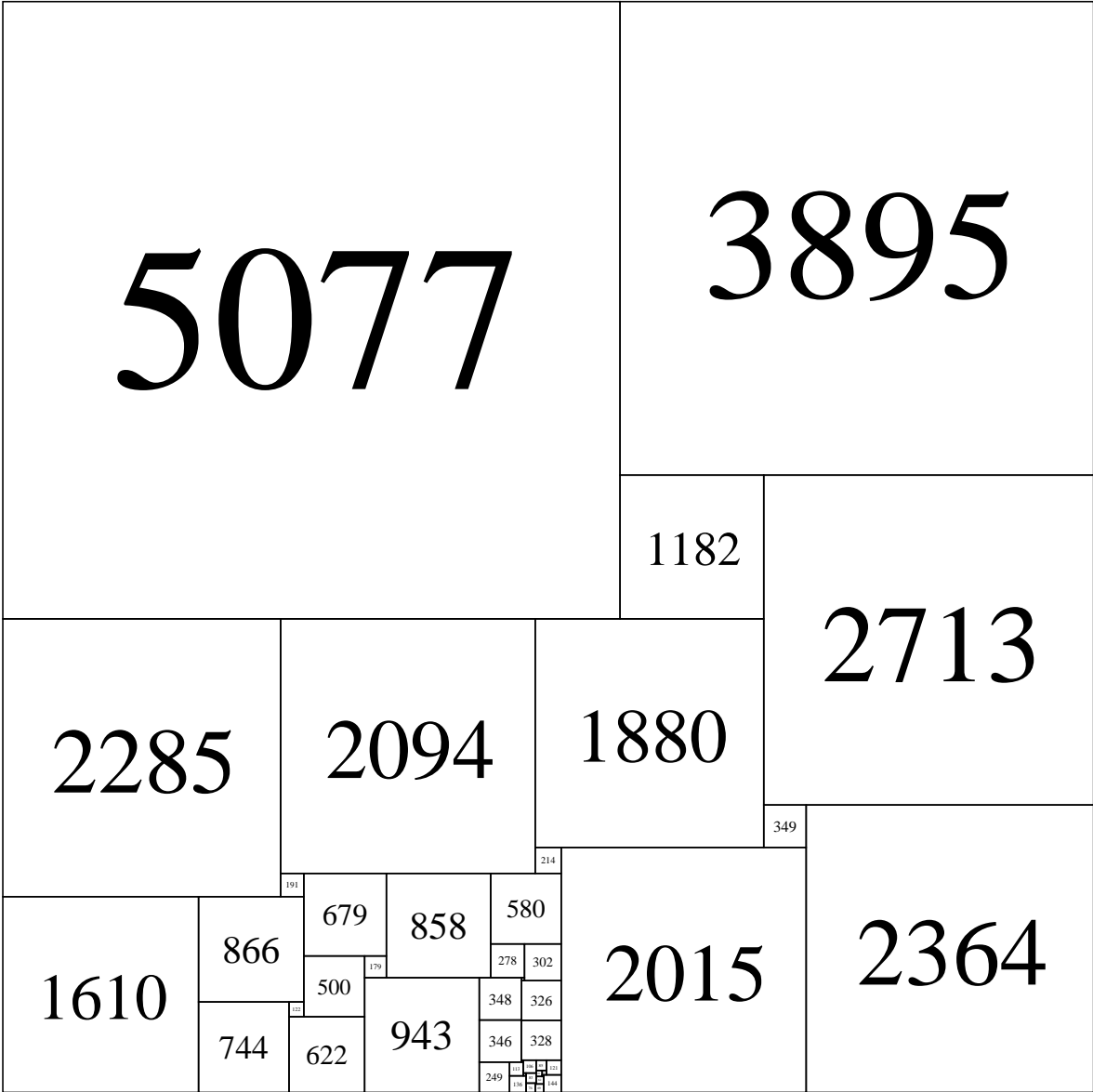
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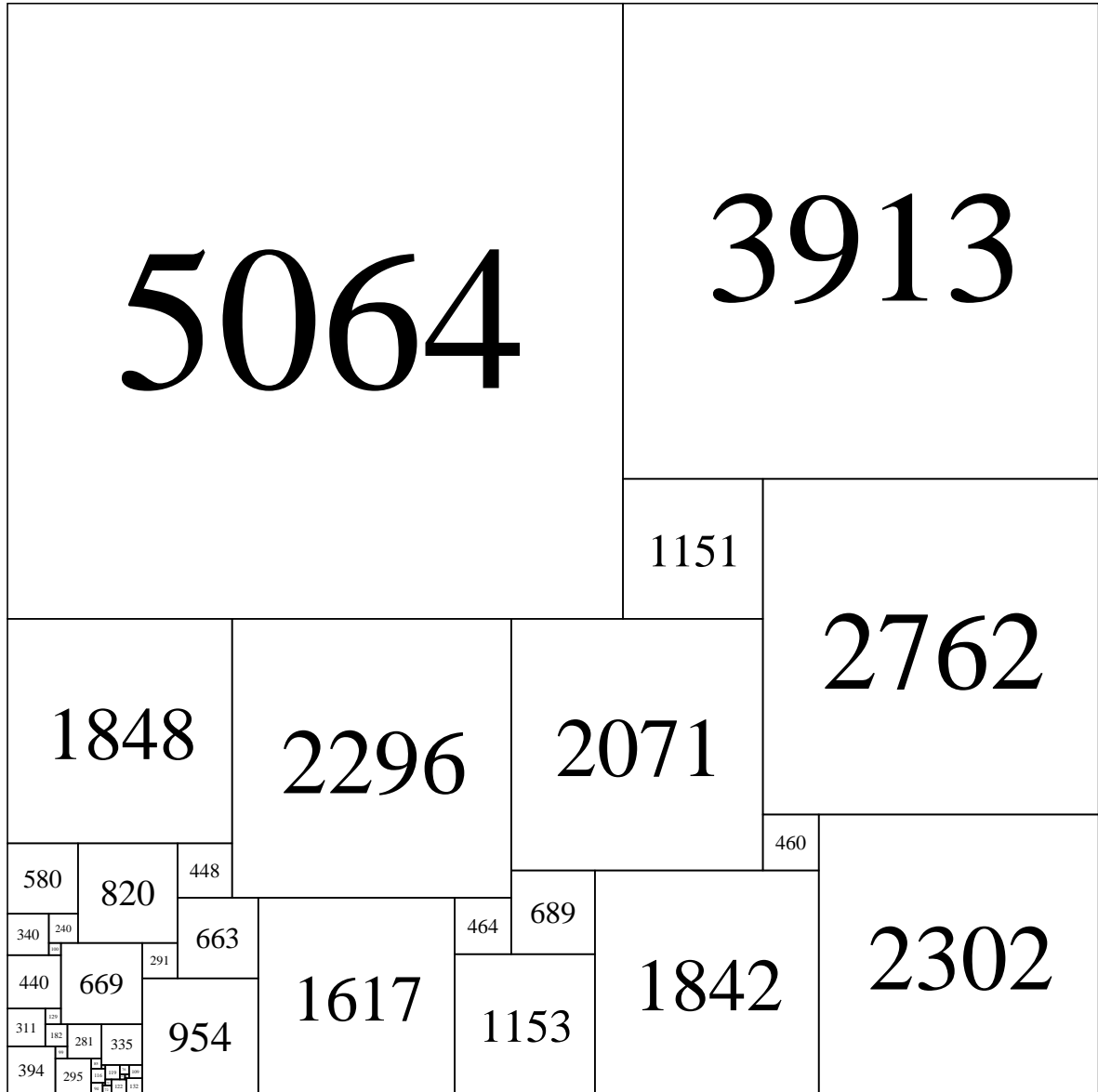
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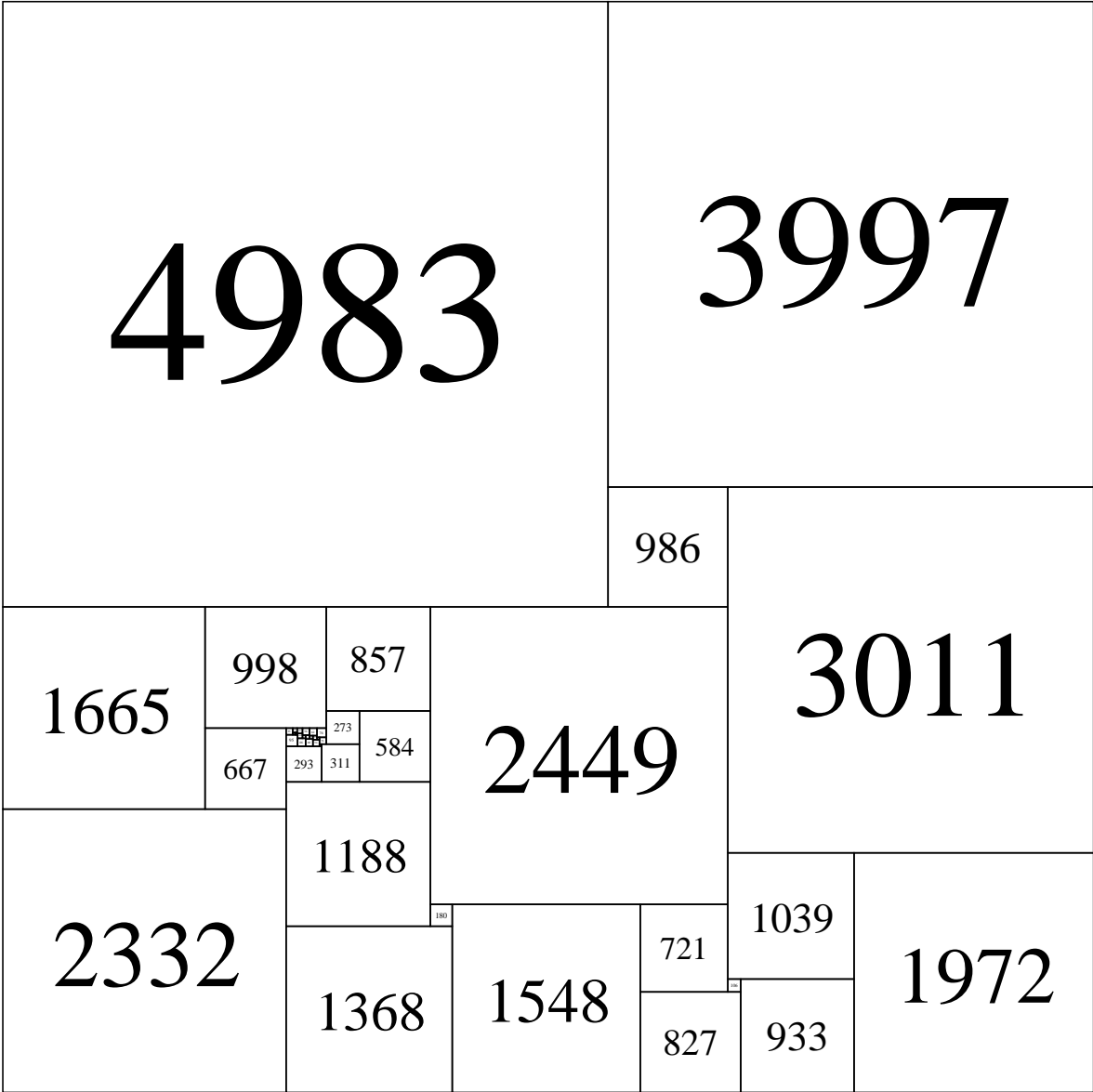
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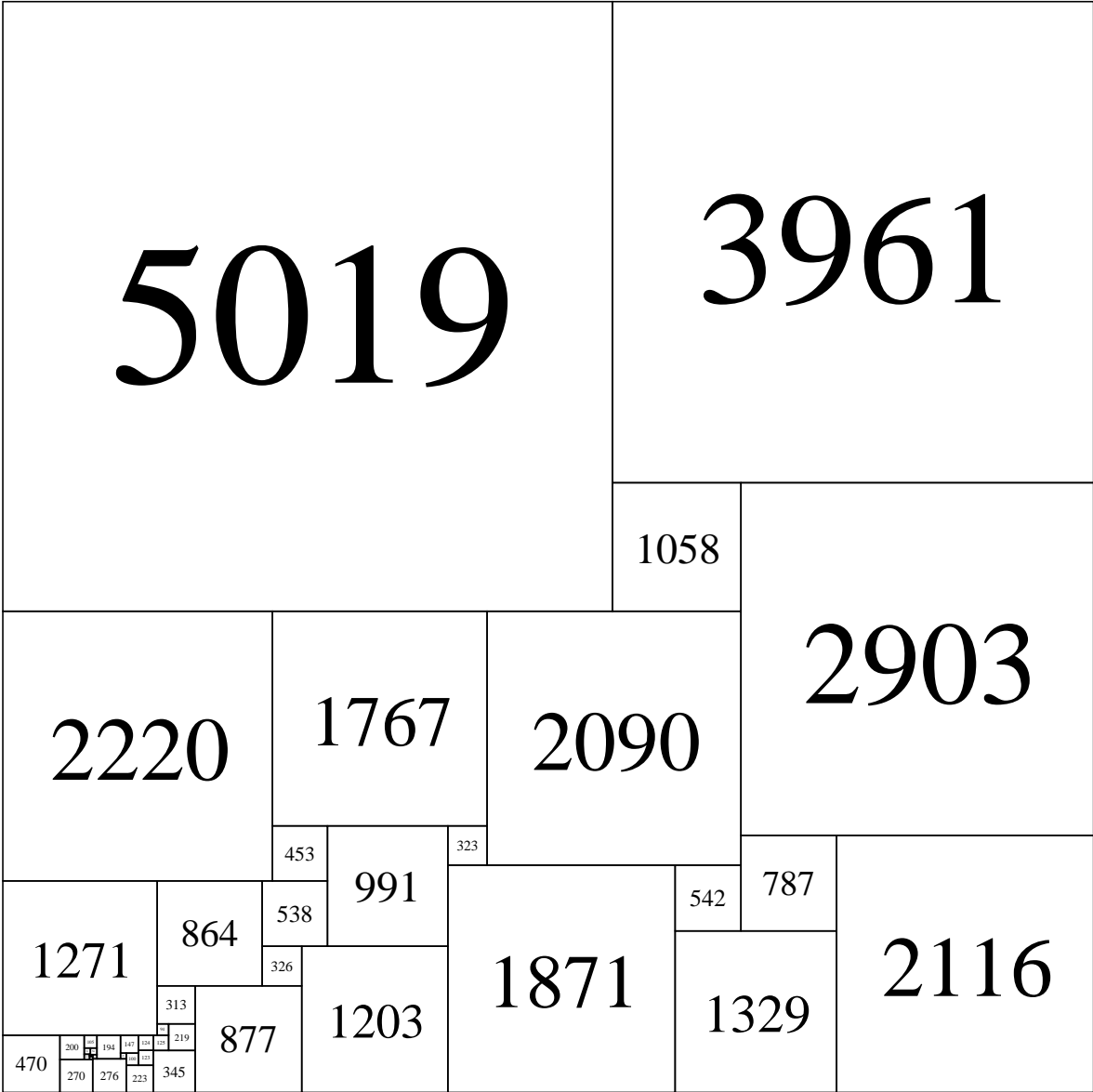
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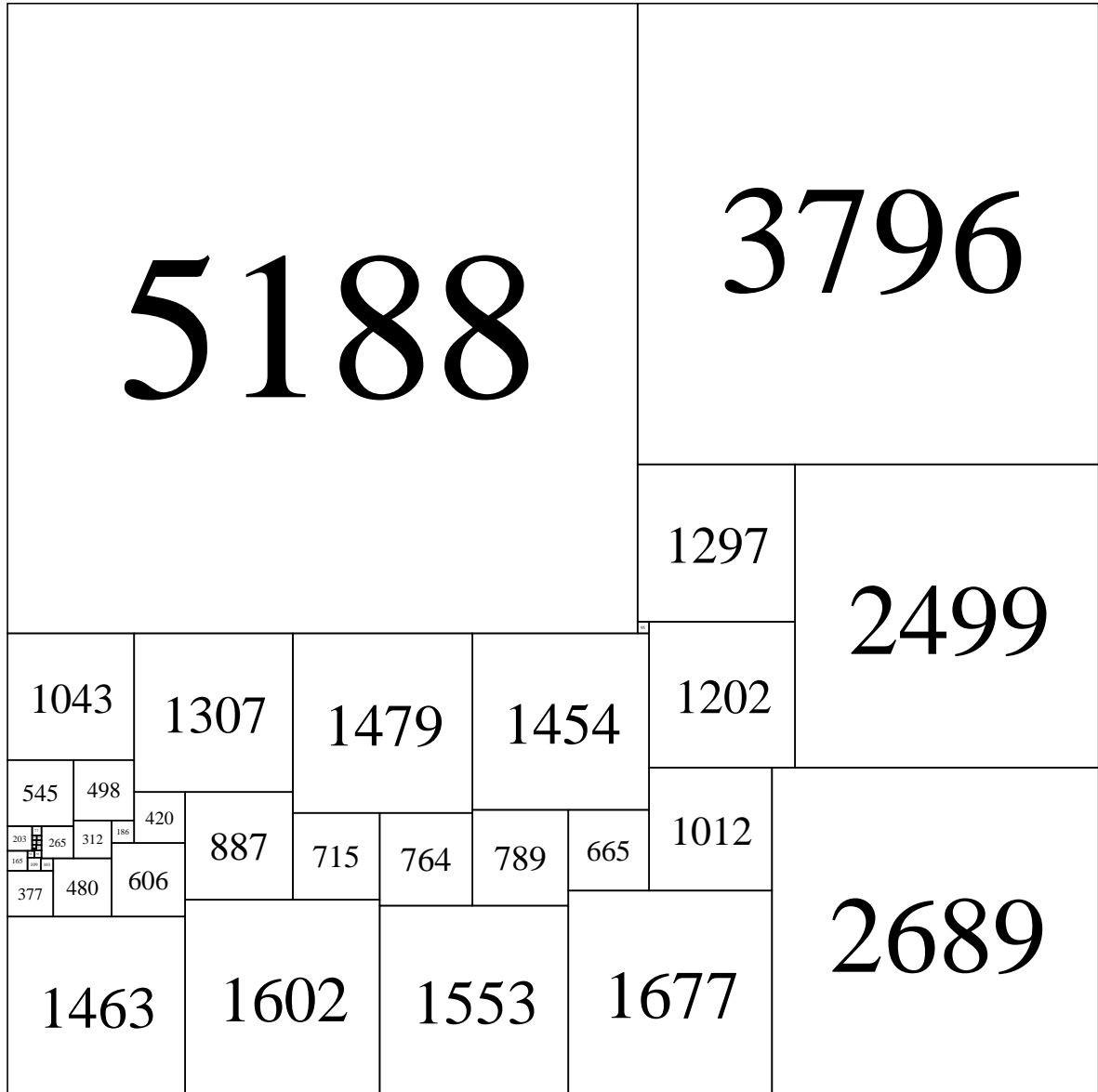
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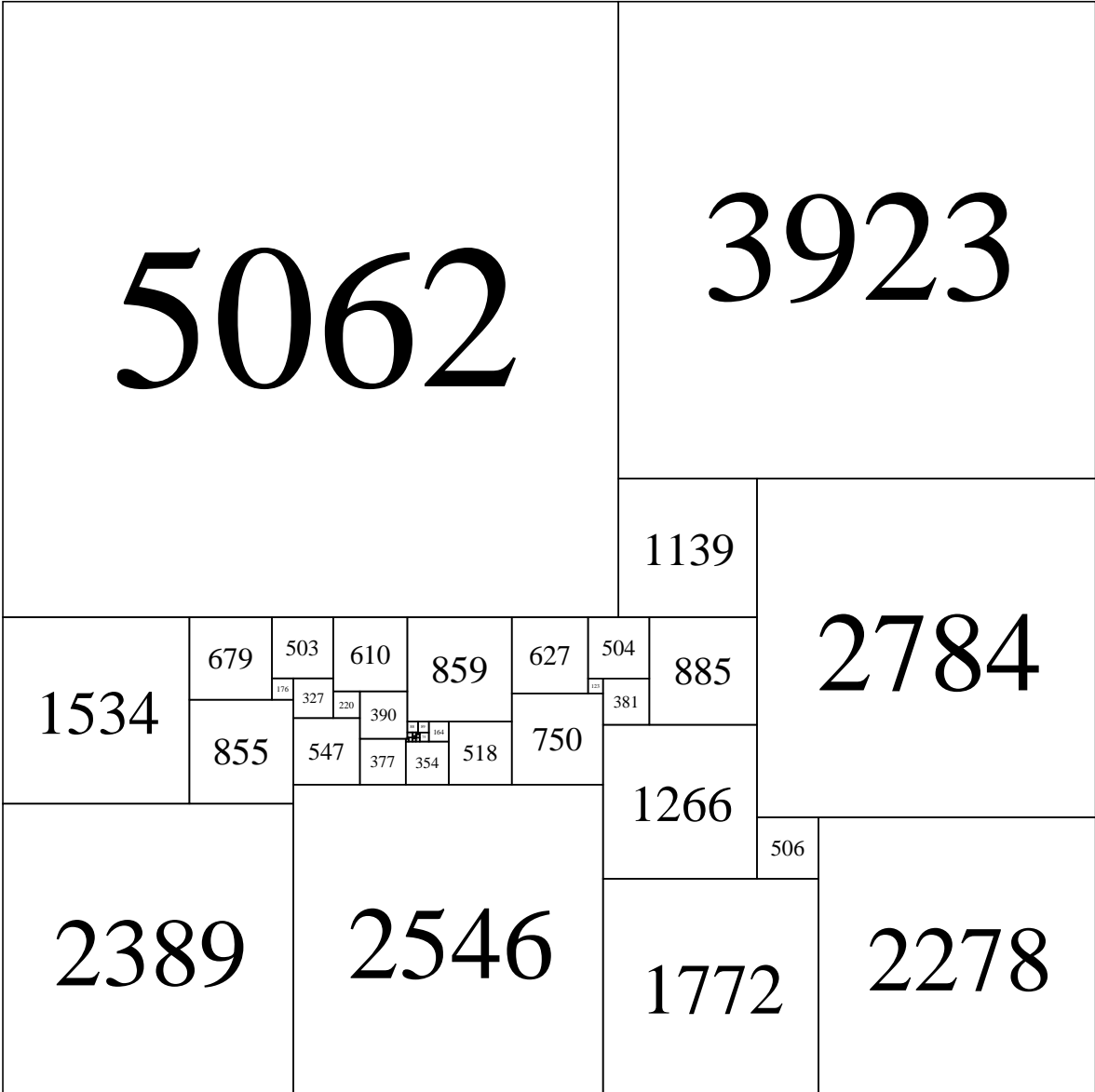
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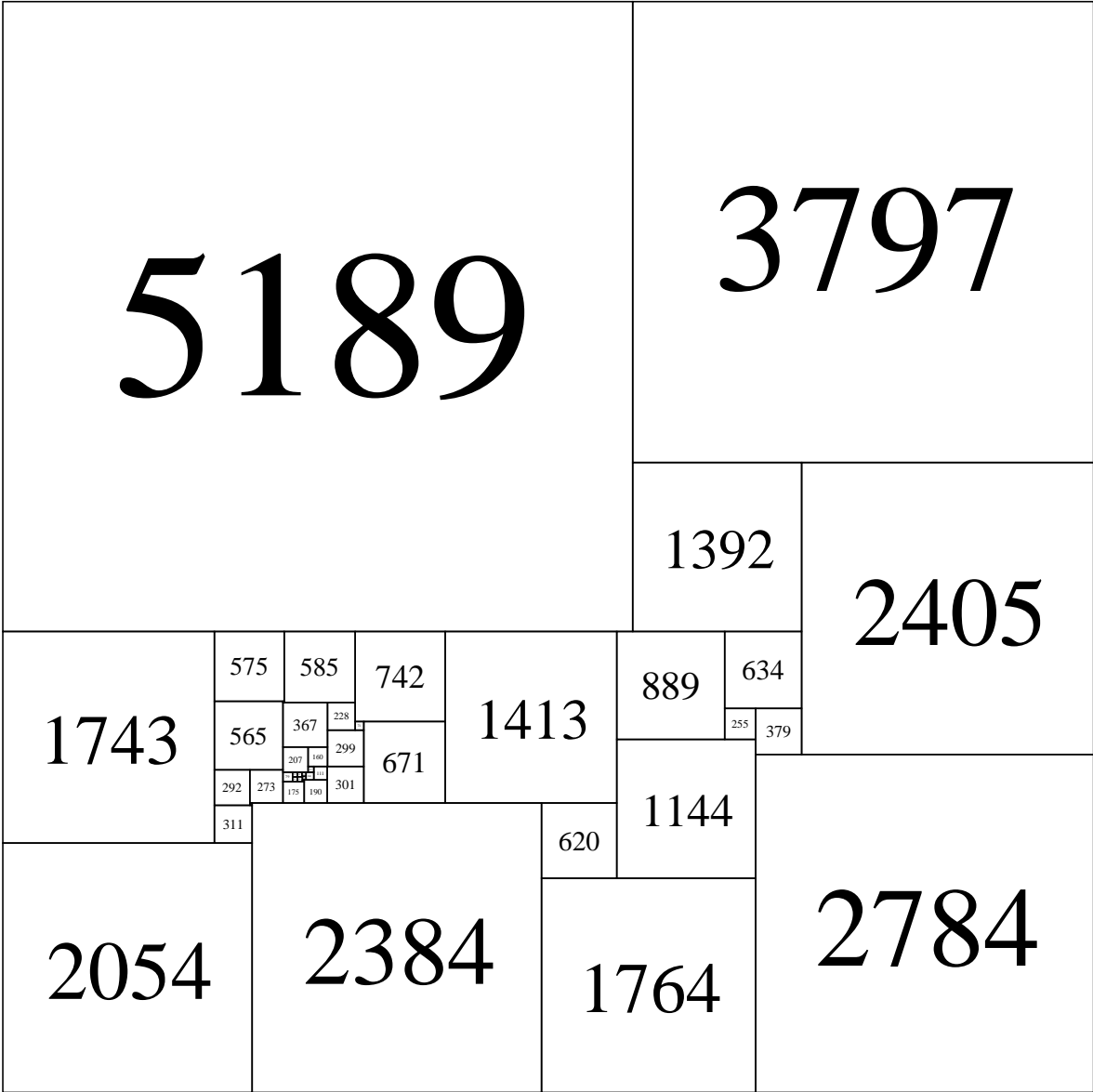
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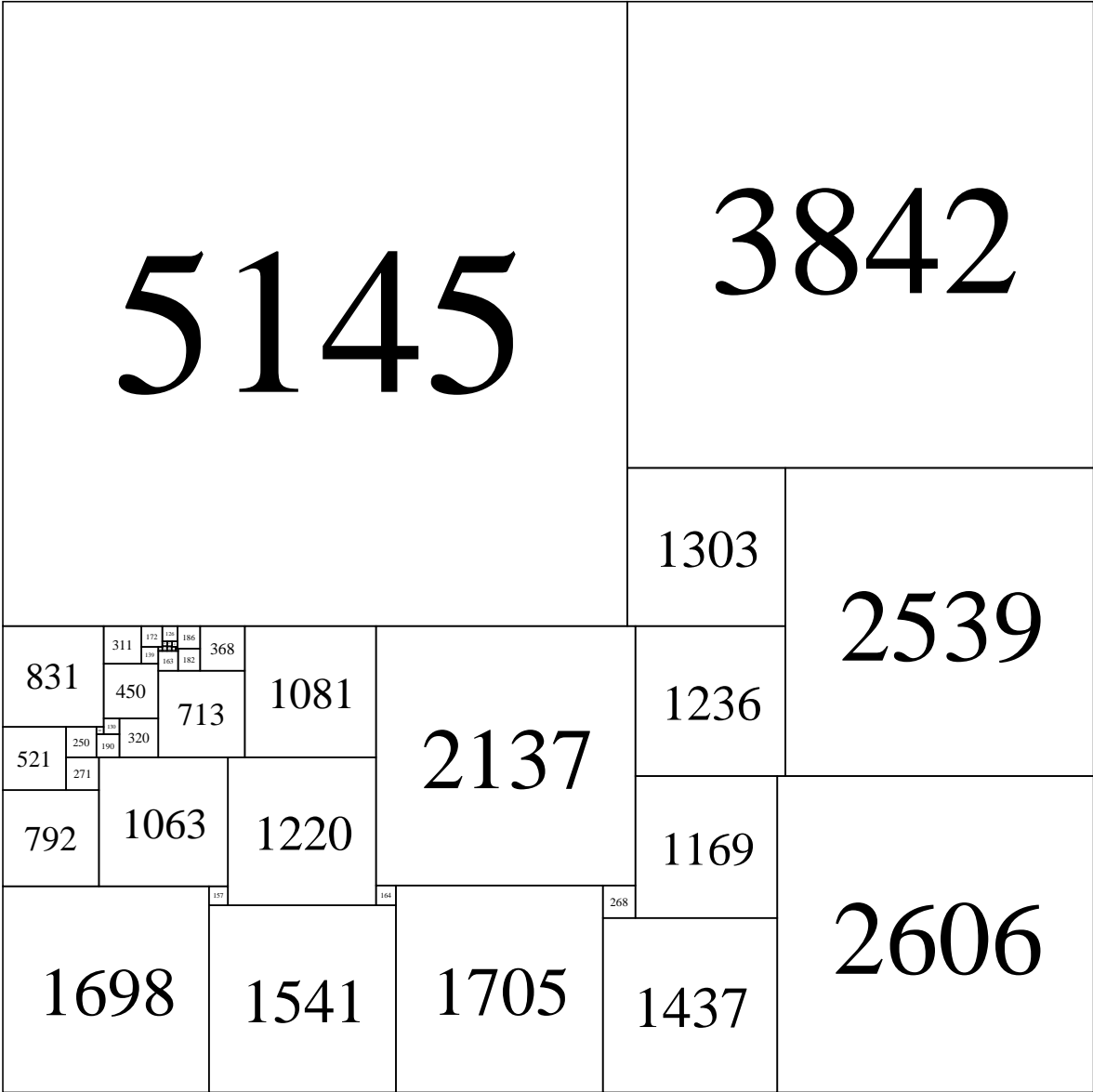
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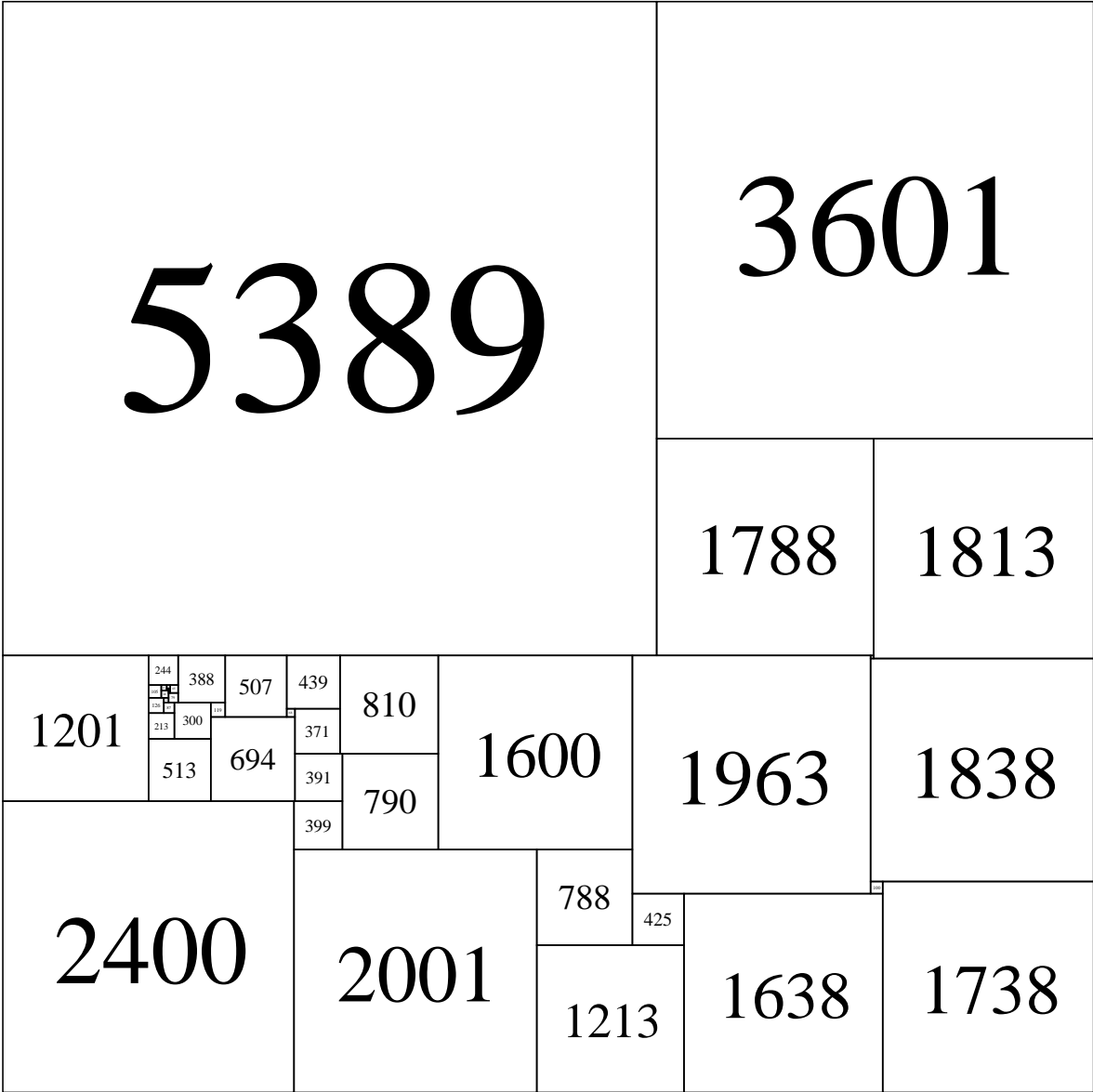
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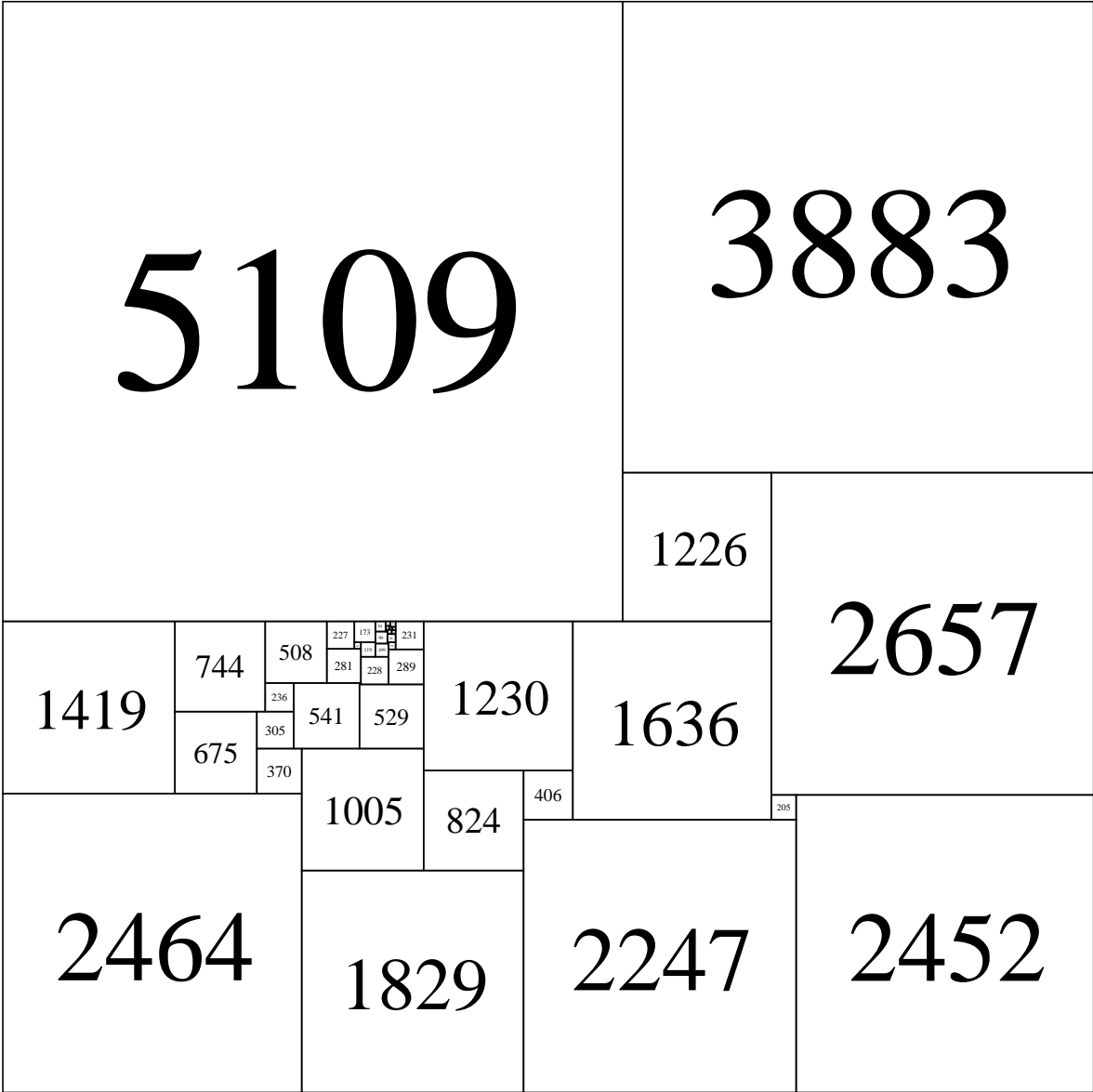
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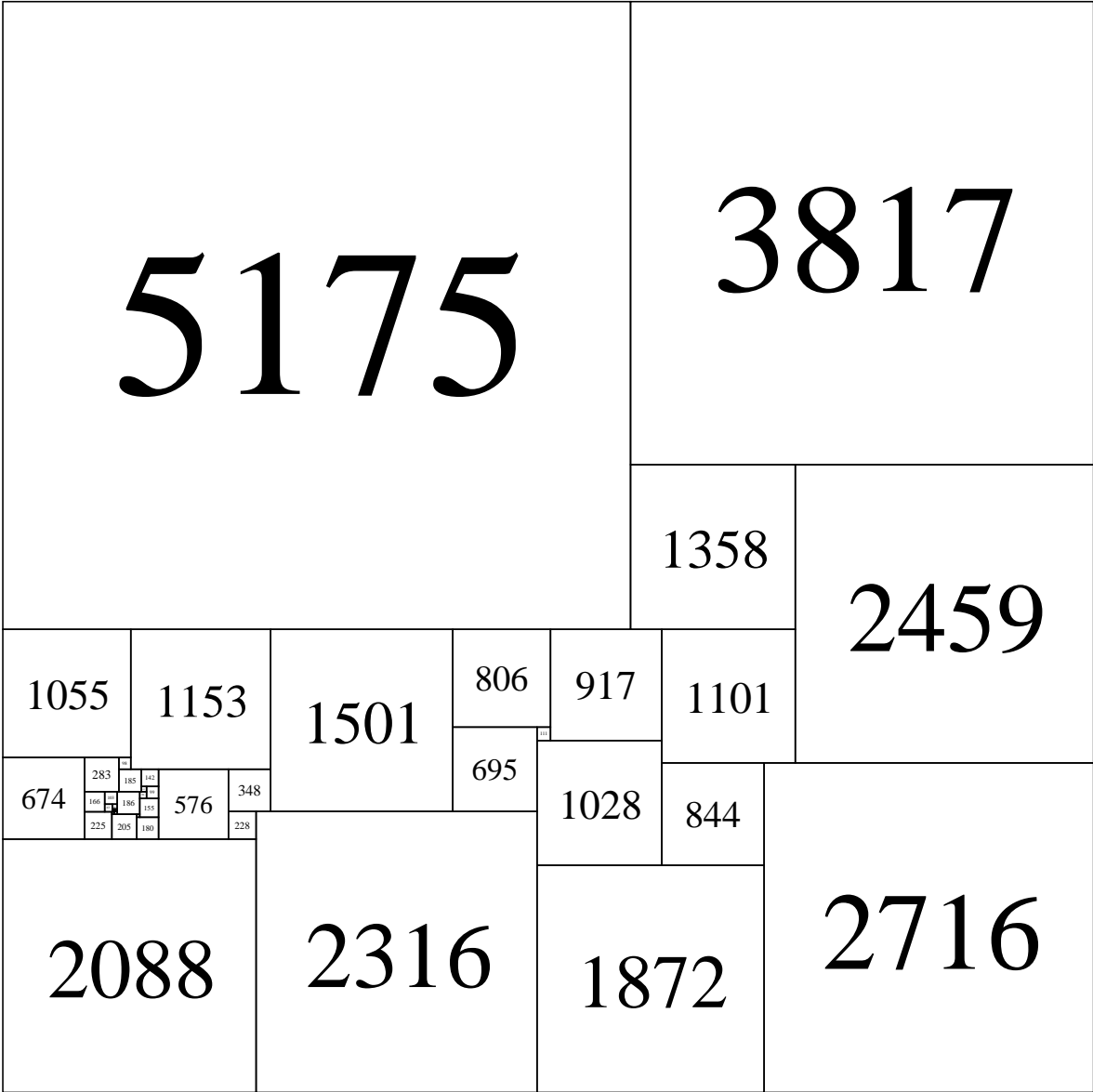
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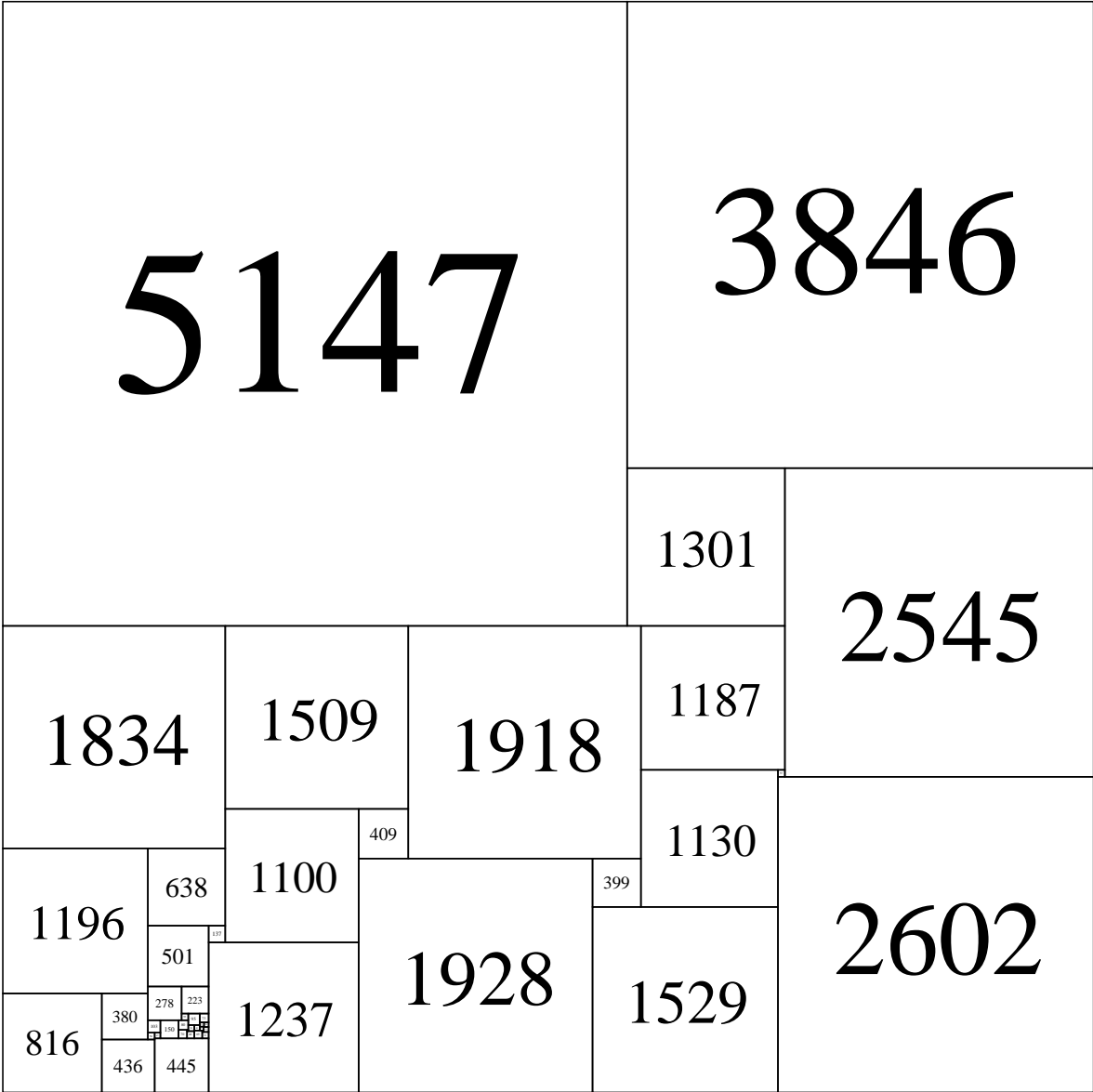
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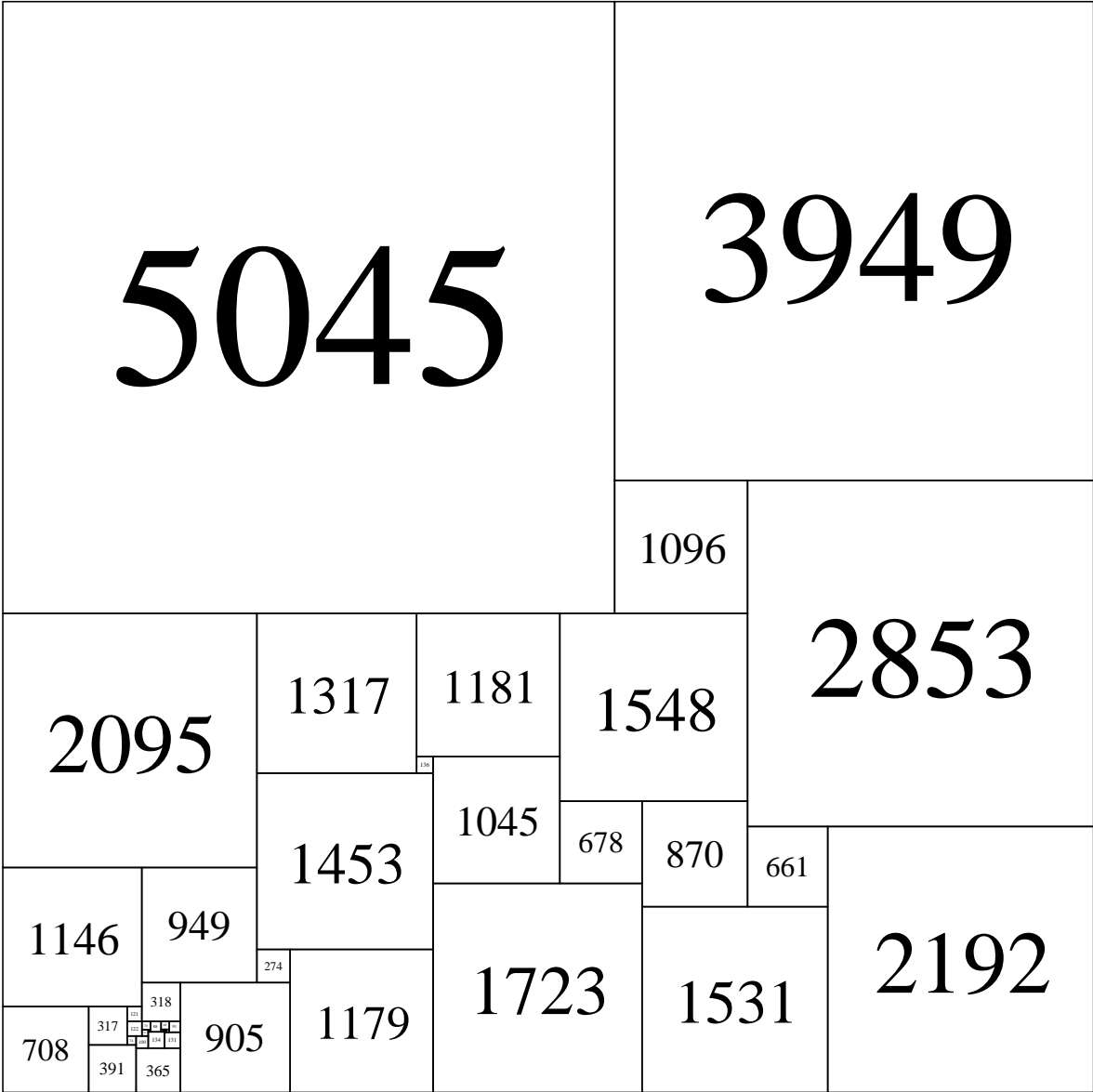
48 8992 B_T 2014



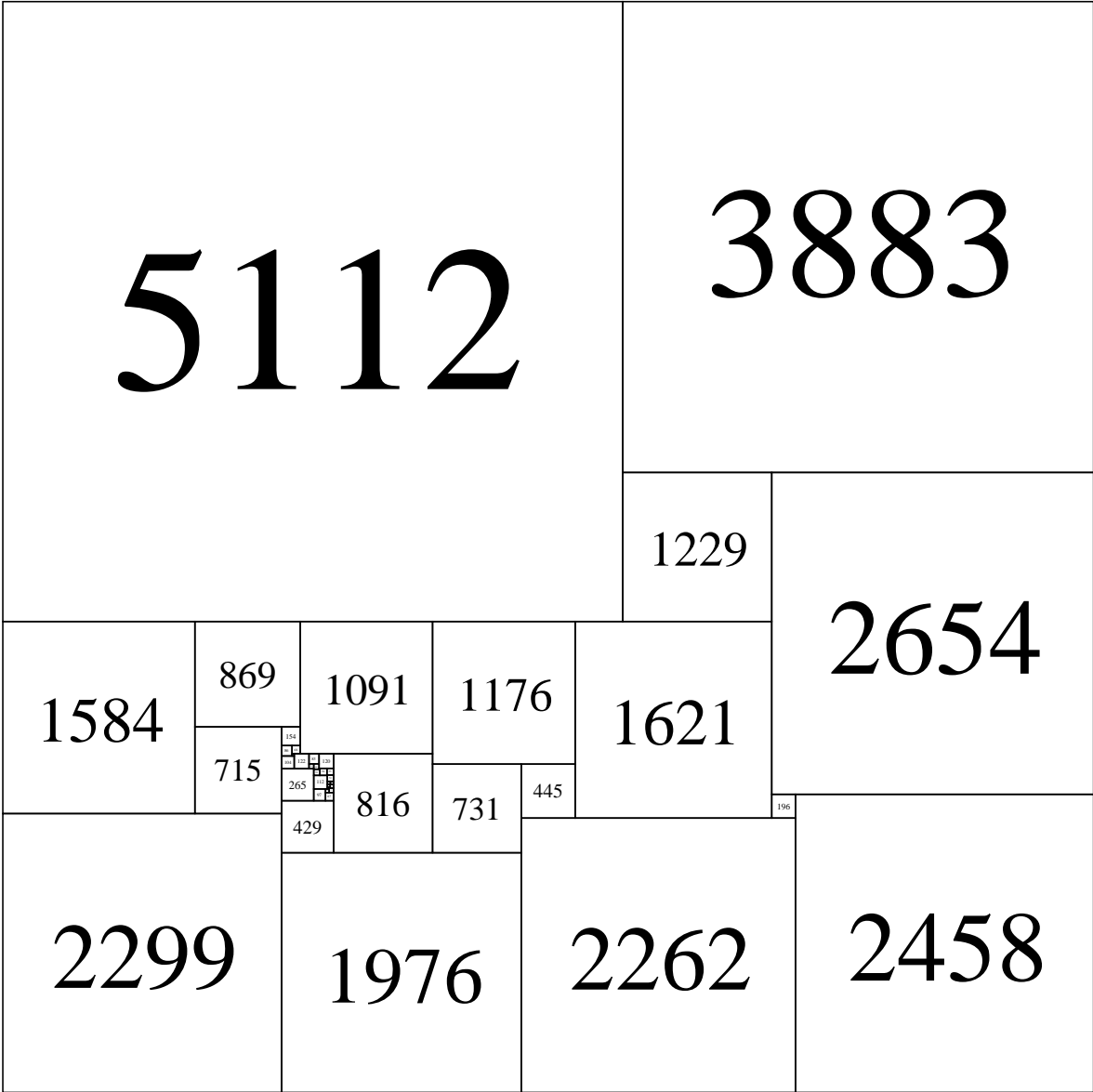
48 8992 B_T 2014



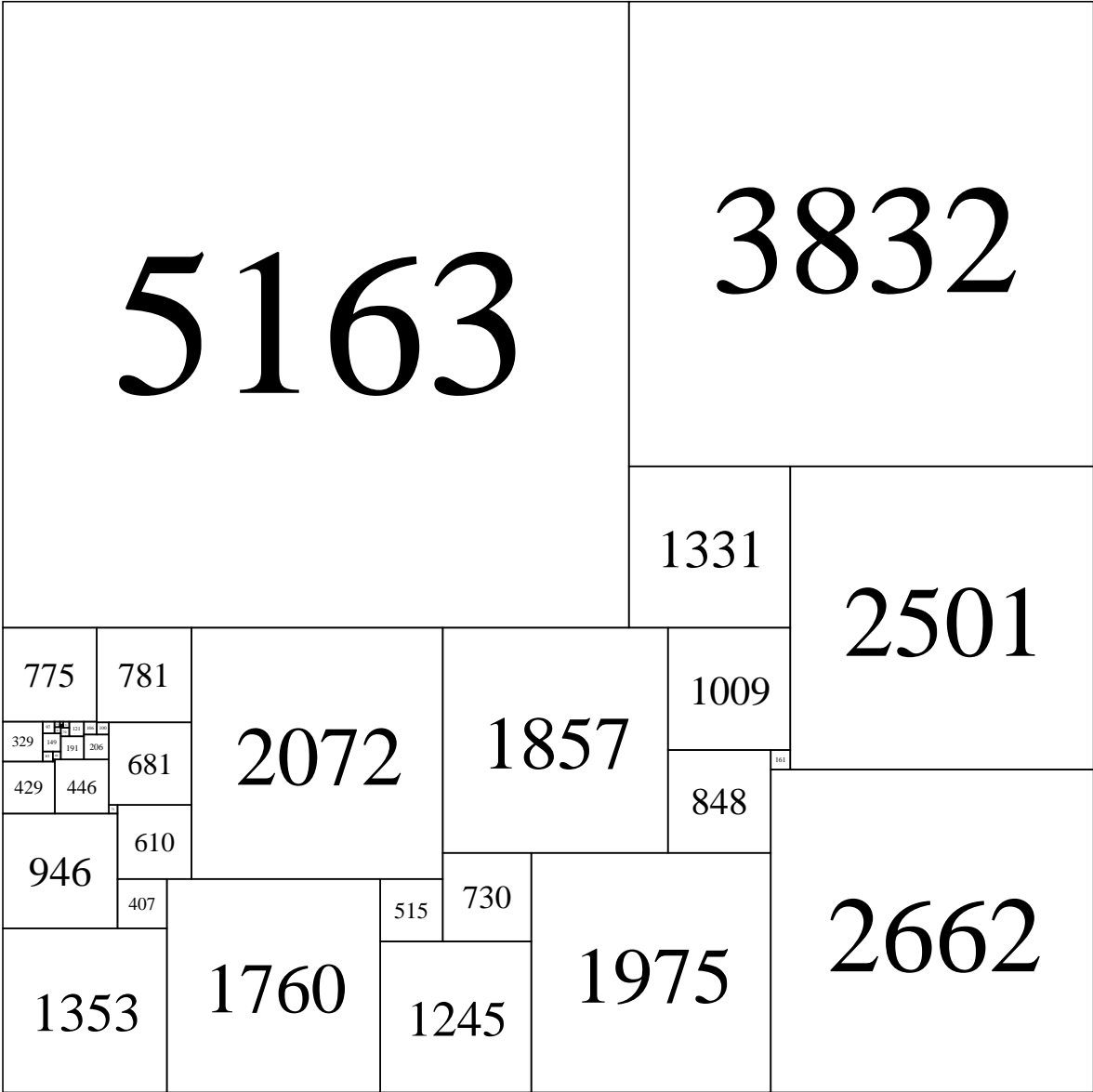
48 8993 B_T 2014



48 8994 B_T 2014



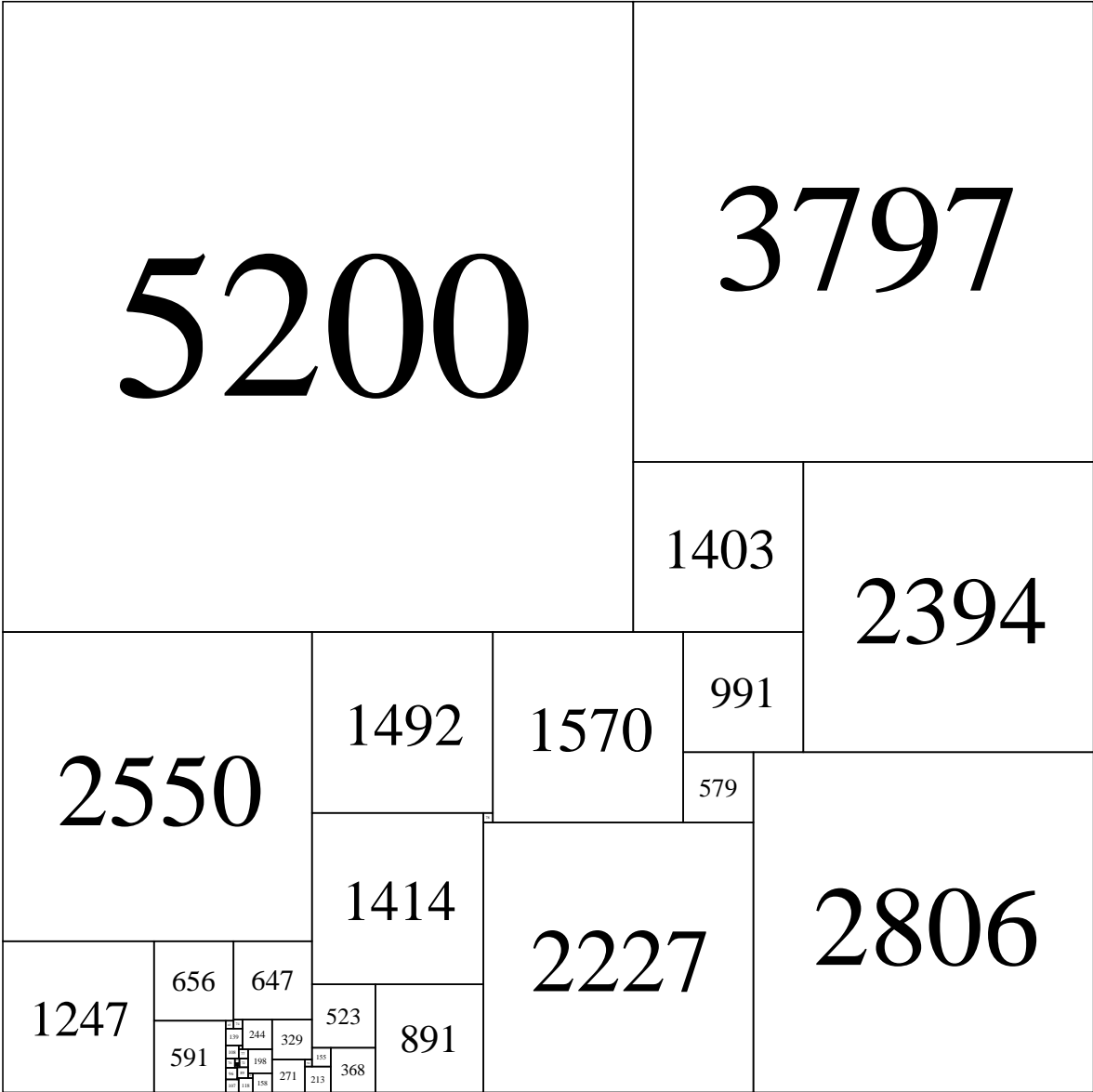
48 8995 B_T 2014



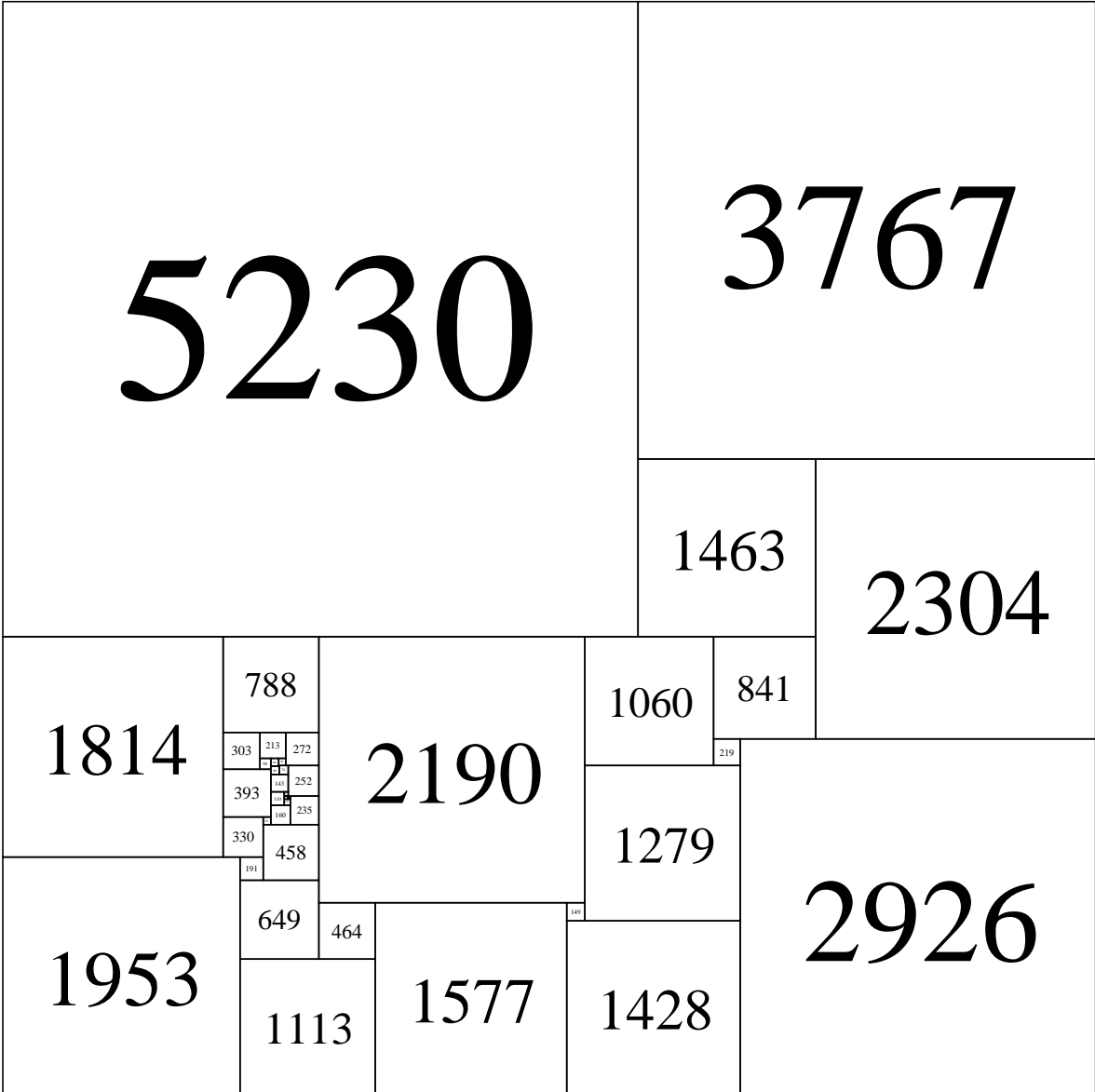
48 8995 B_T 2014

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						1355			2466		
884	1109		1397		1028	1002	1111		2710		
659	225	334			1054	976	867				
625	234	368	1000	712	685						
660	245	205									
993	333	1712		1739		1843					

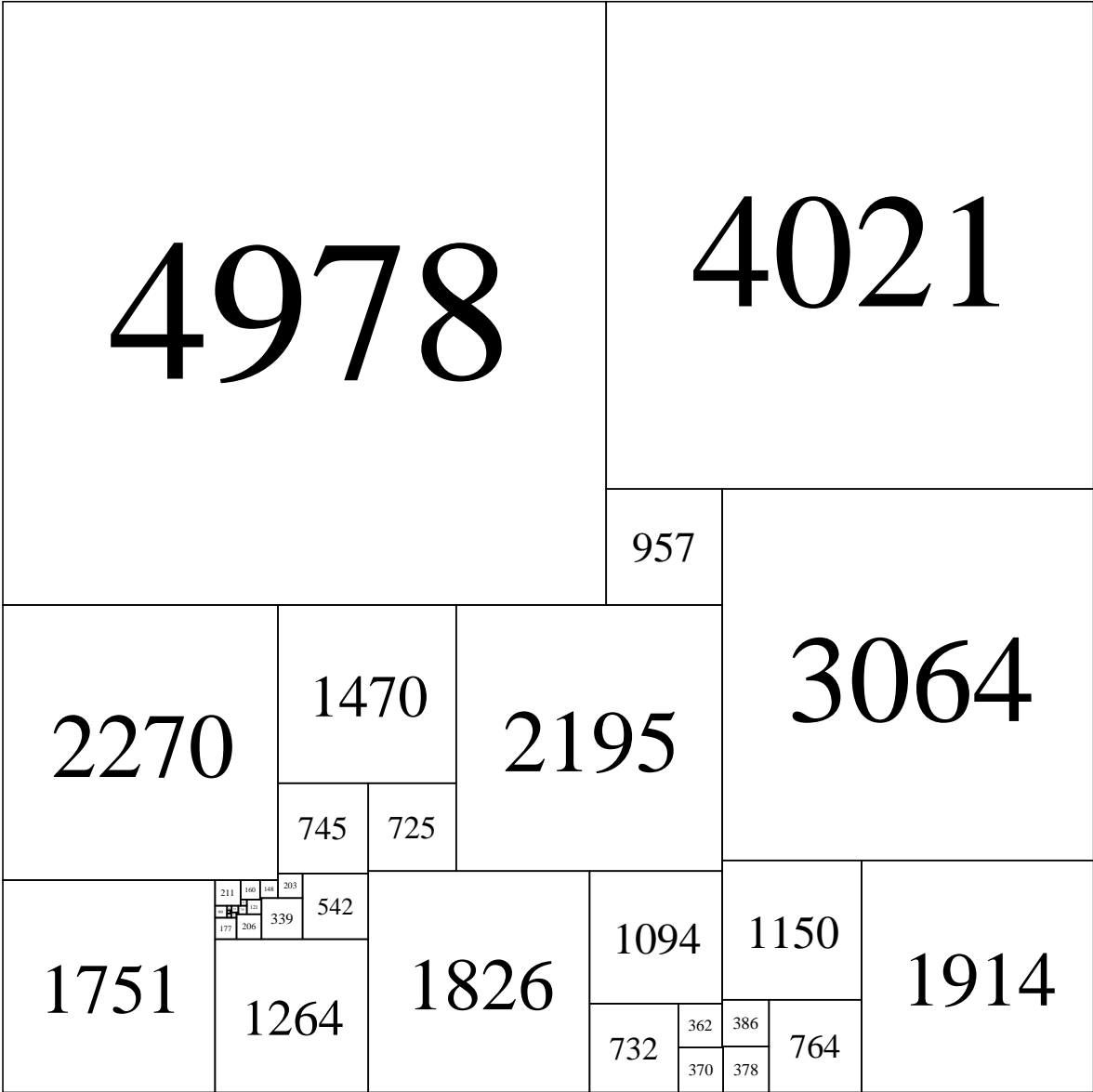
48 8997 B_T 2014



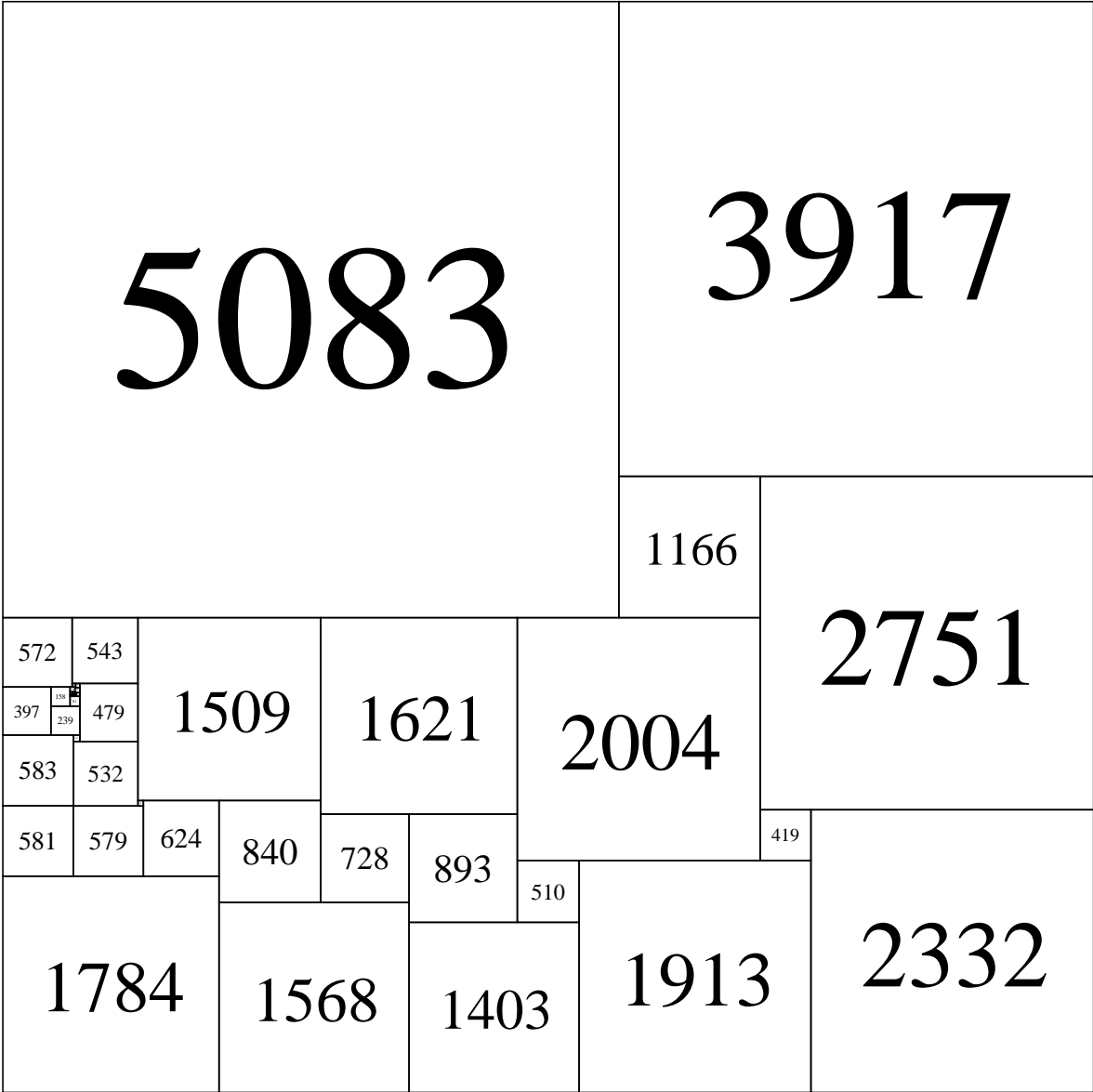
48 8997 B_T 2014



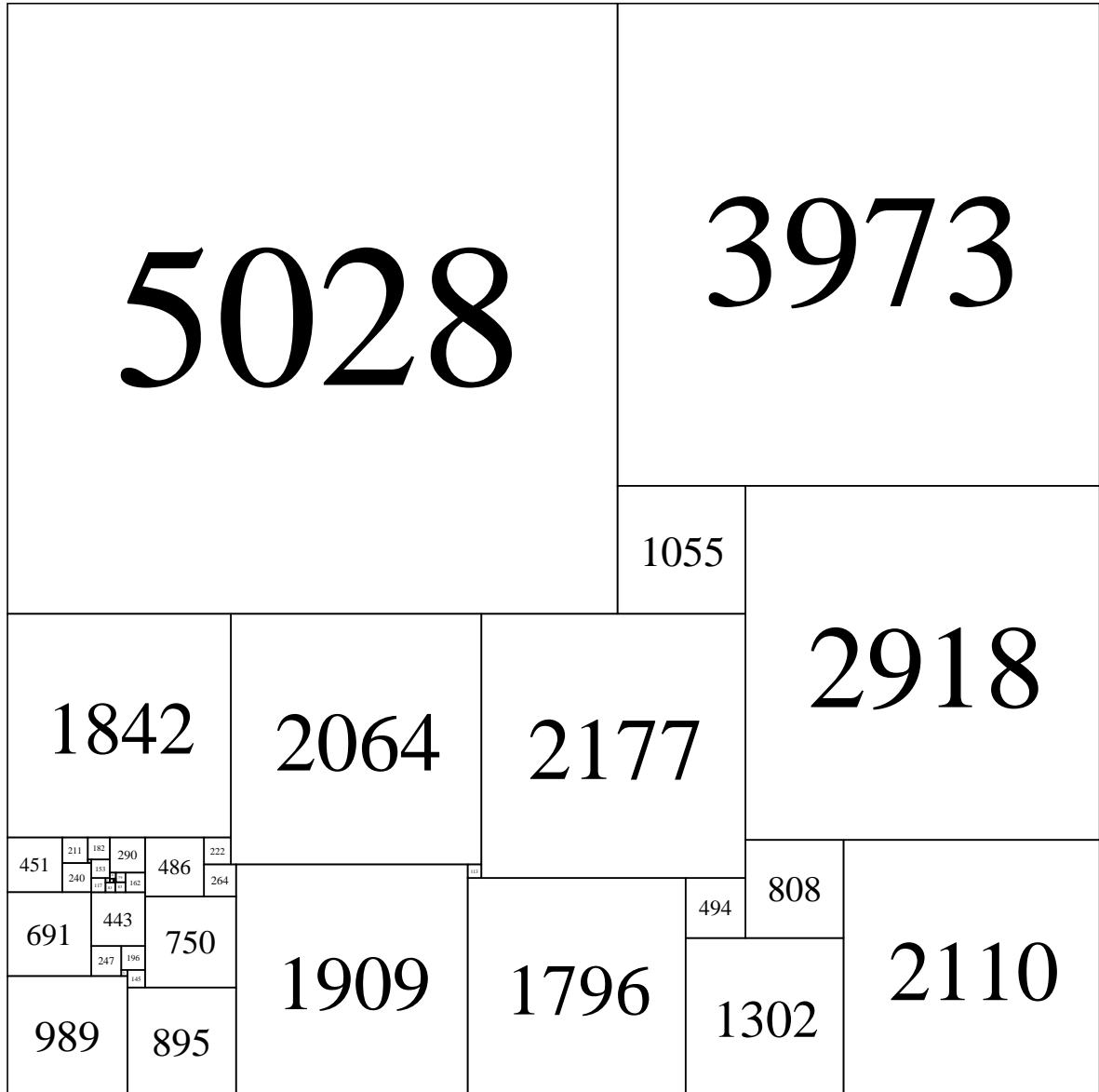
48 8997 B_T 2014



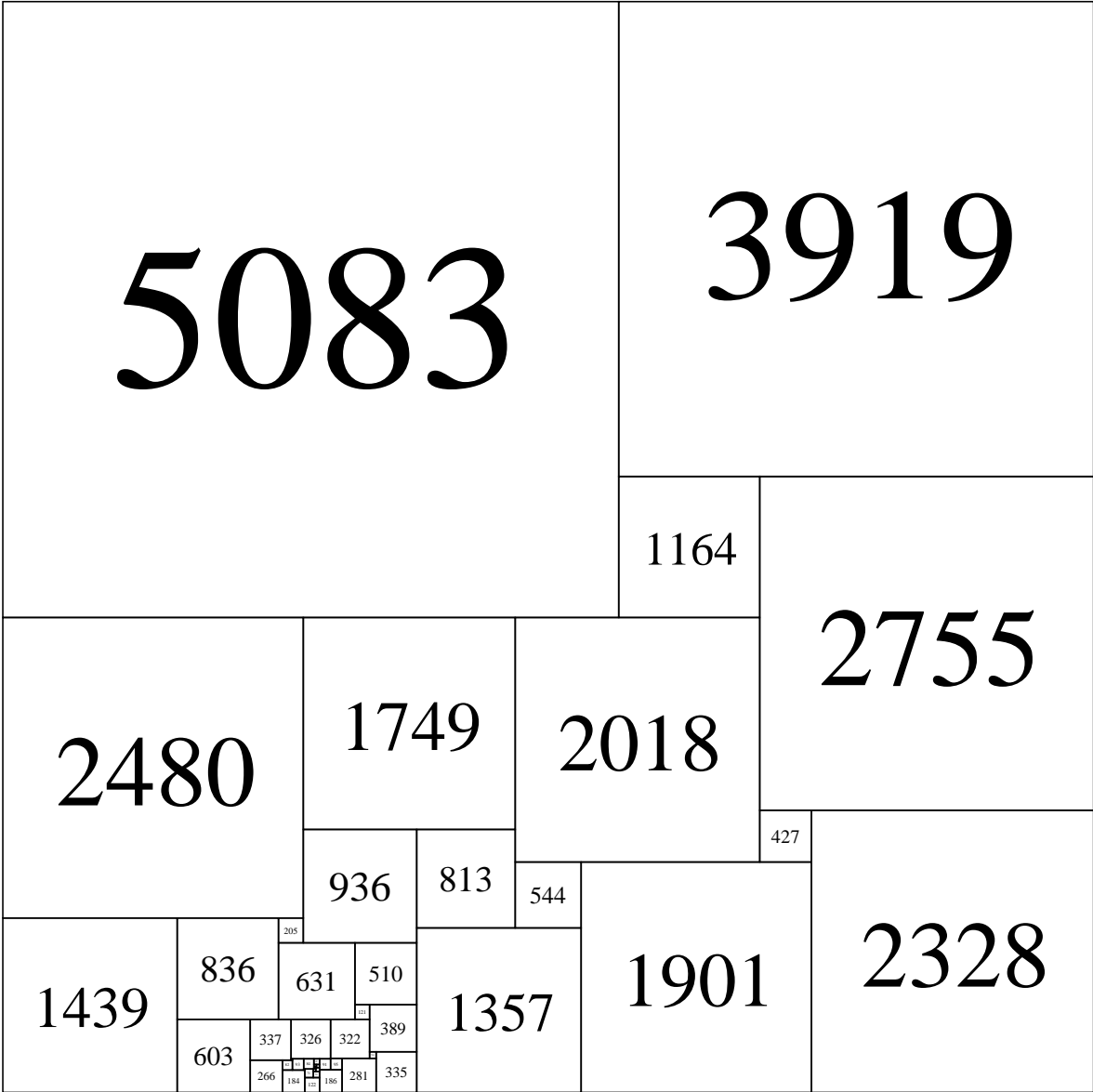
48 8999 B_T 2014



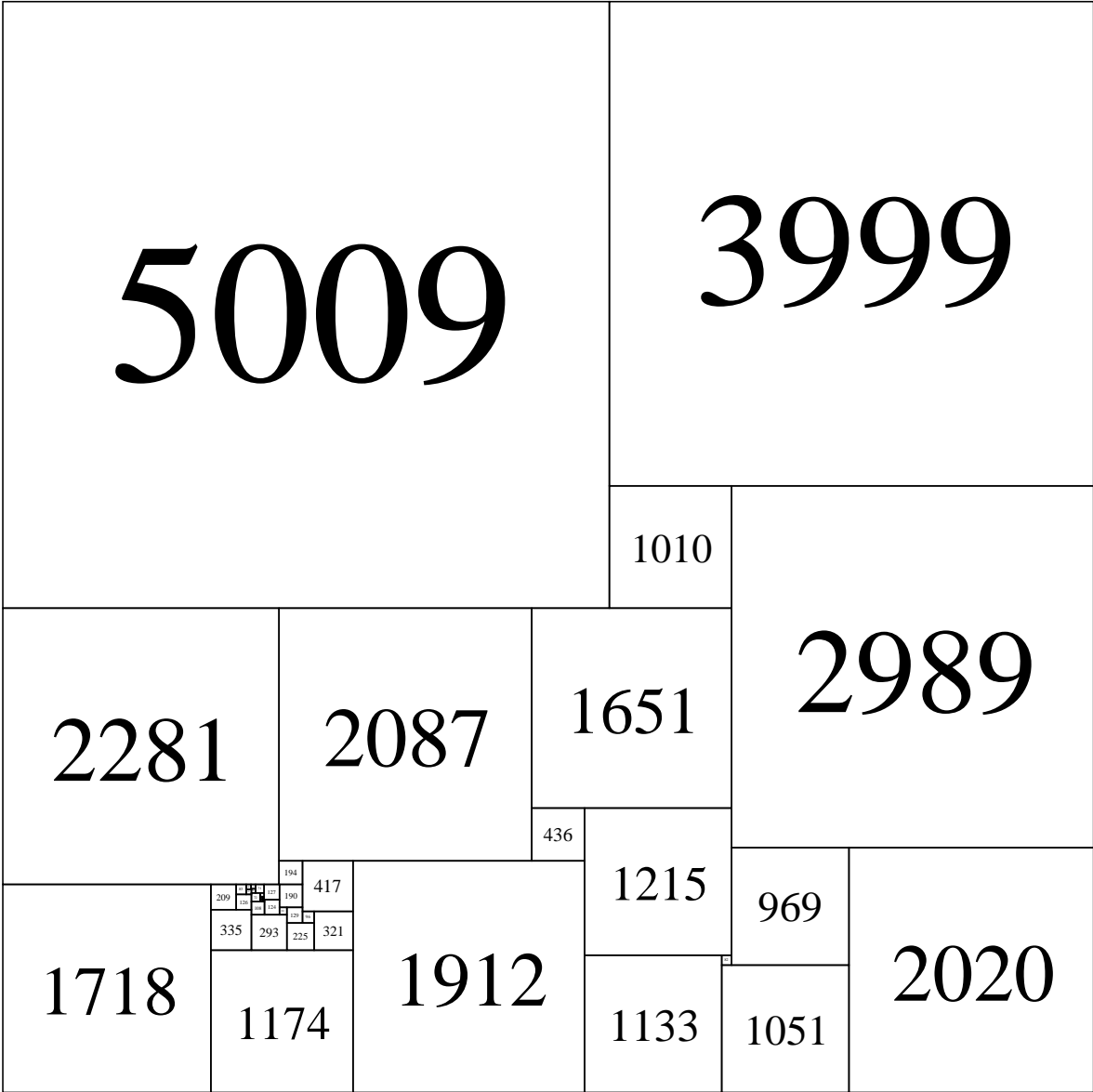
48 9000 B_T 2014



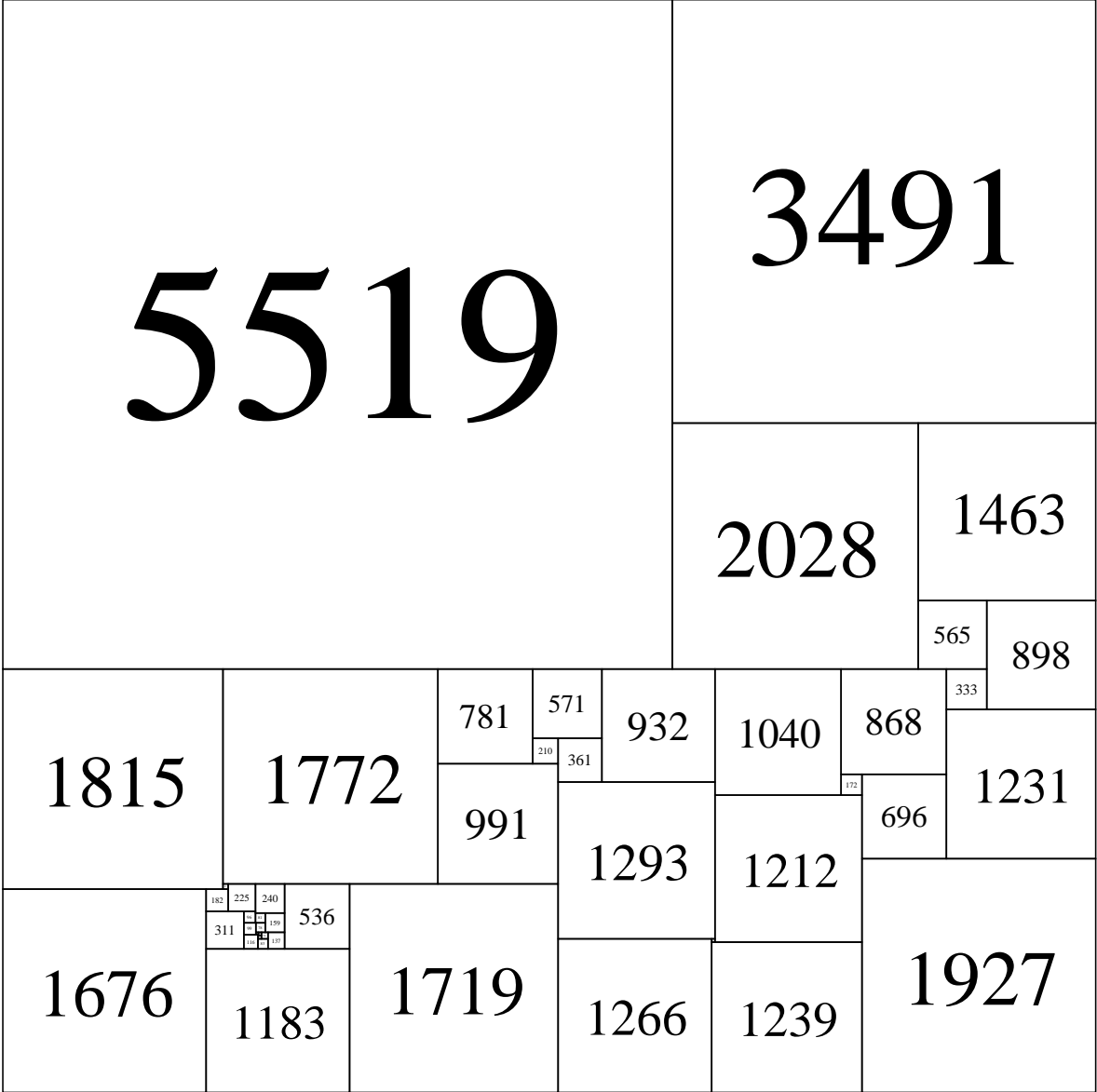
48 9001 B_T 2014



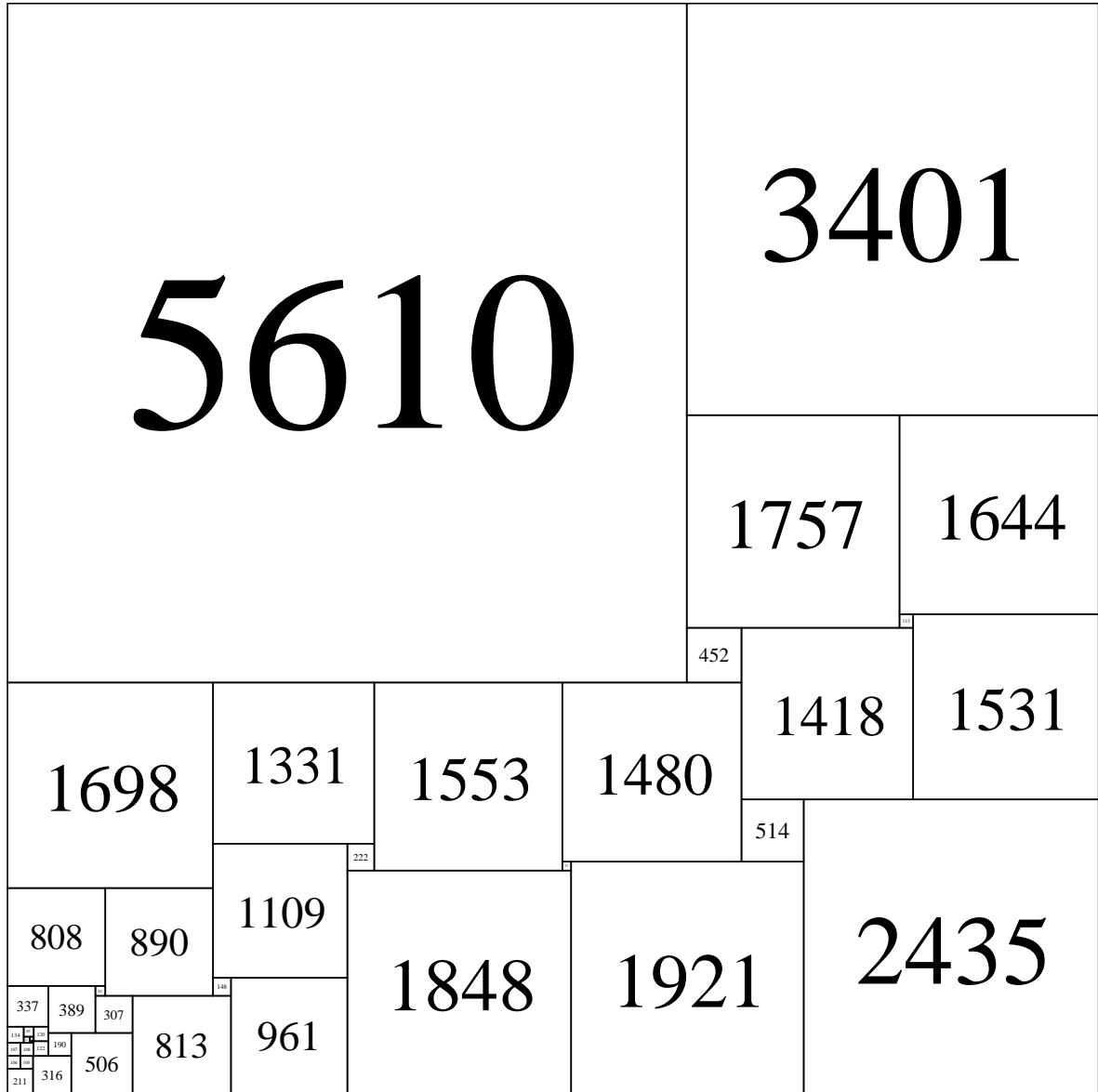
48 9002 B_T 2014



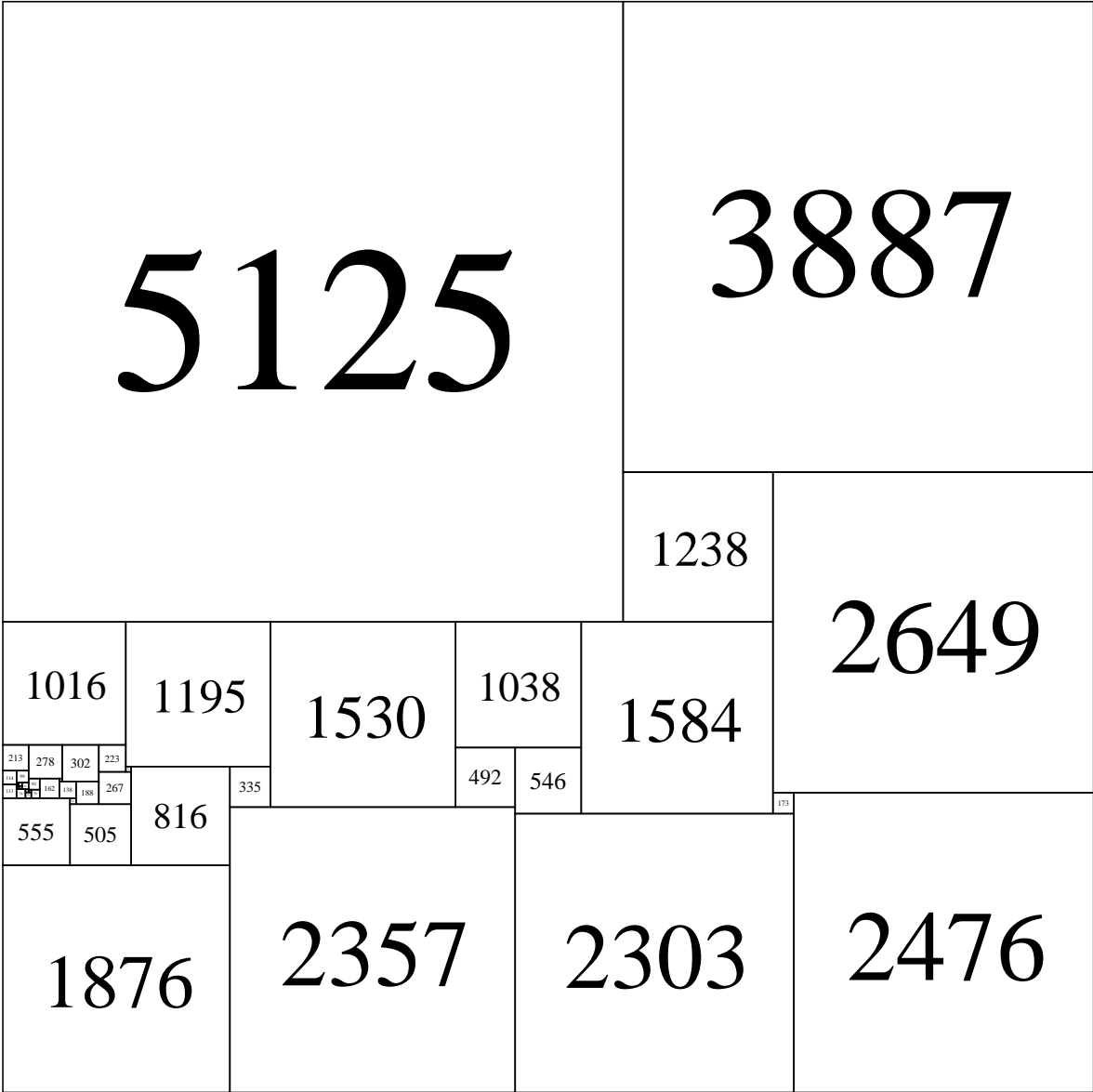
48 9008 B_T 2014



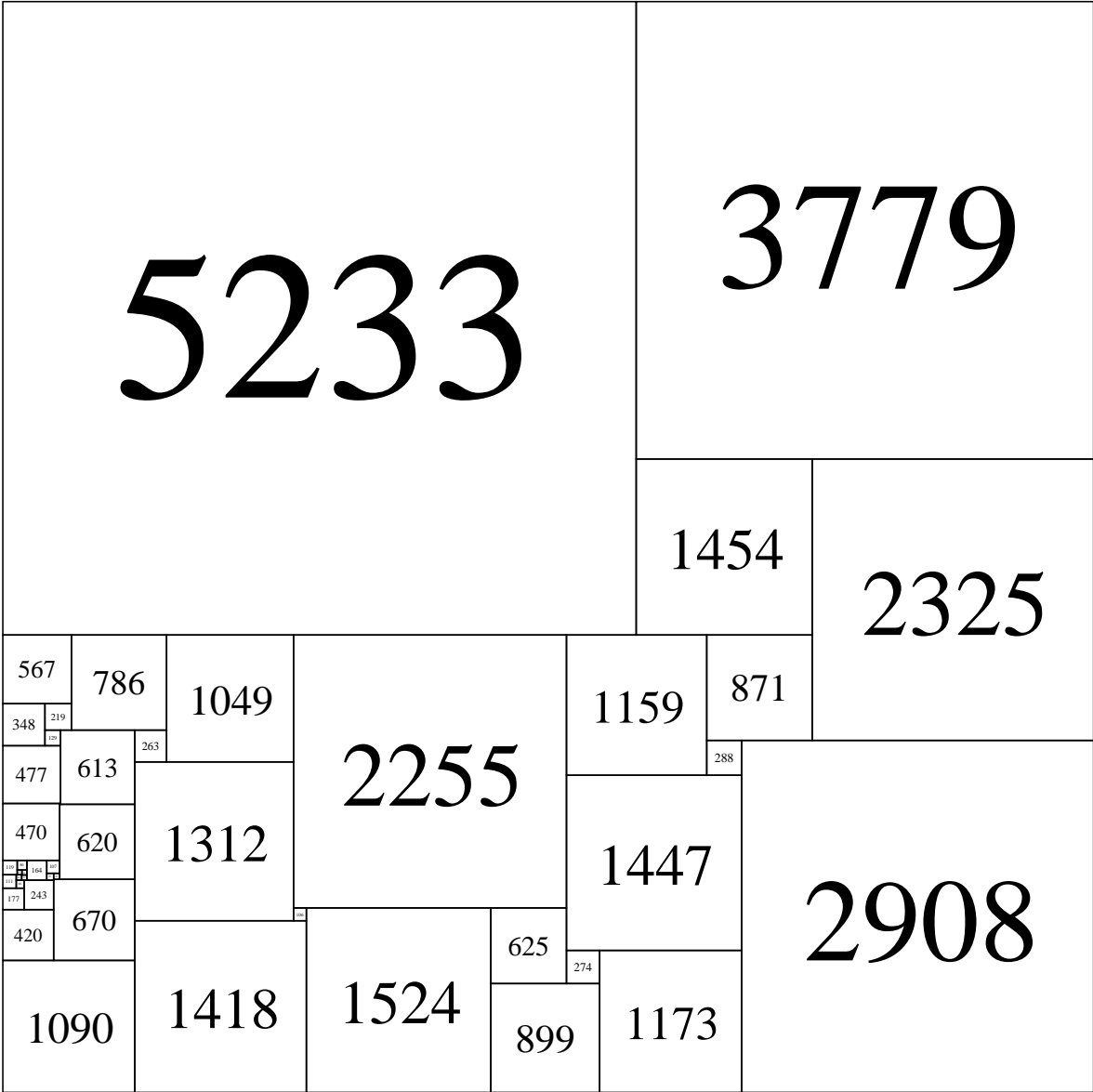
48 9010 B_T 2014



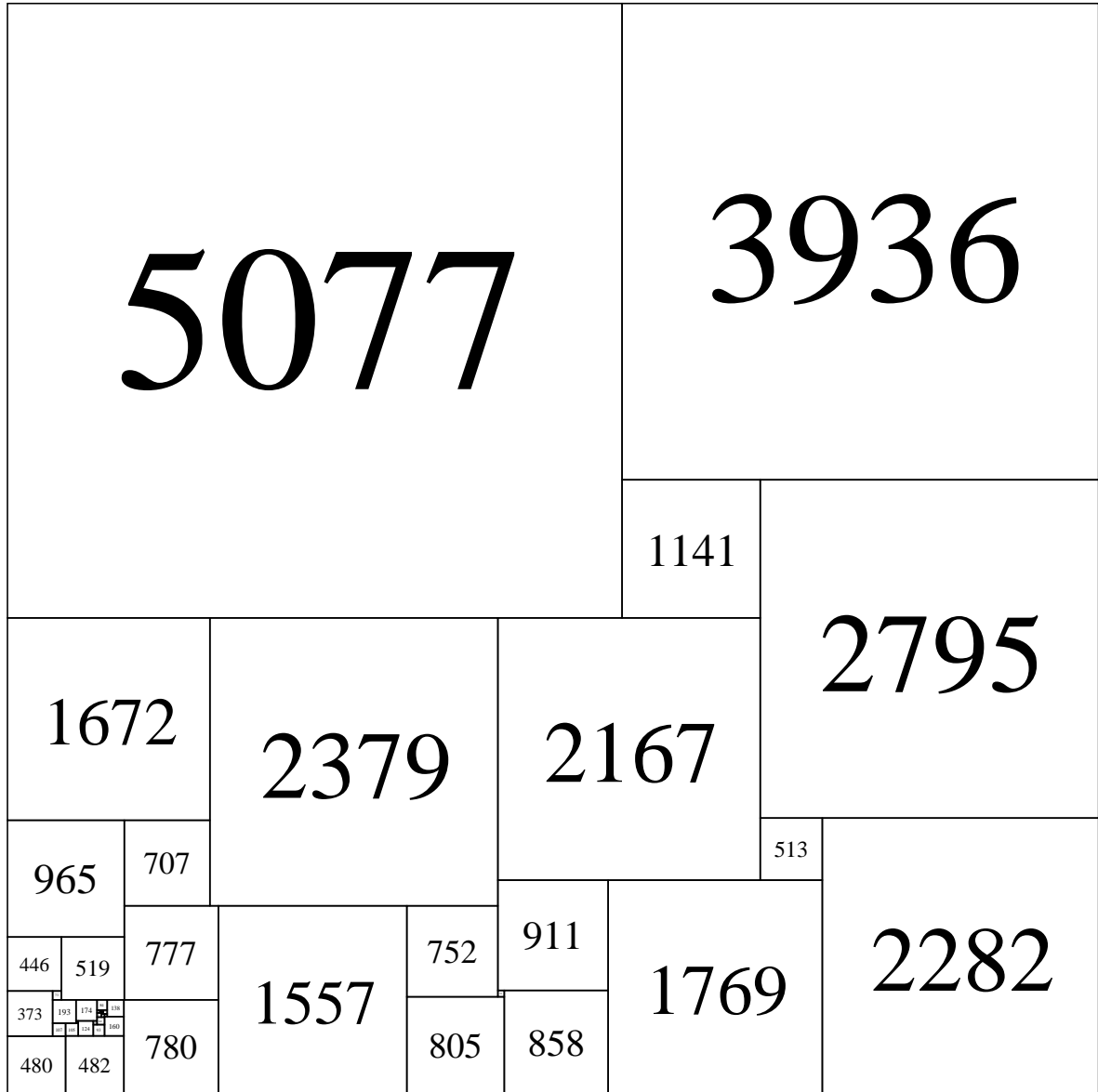
48 9011 BLM 2018 <-- 48 8559 B_T 2014



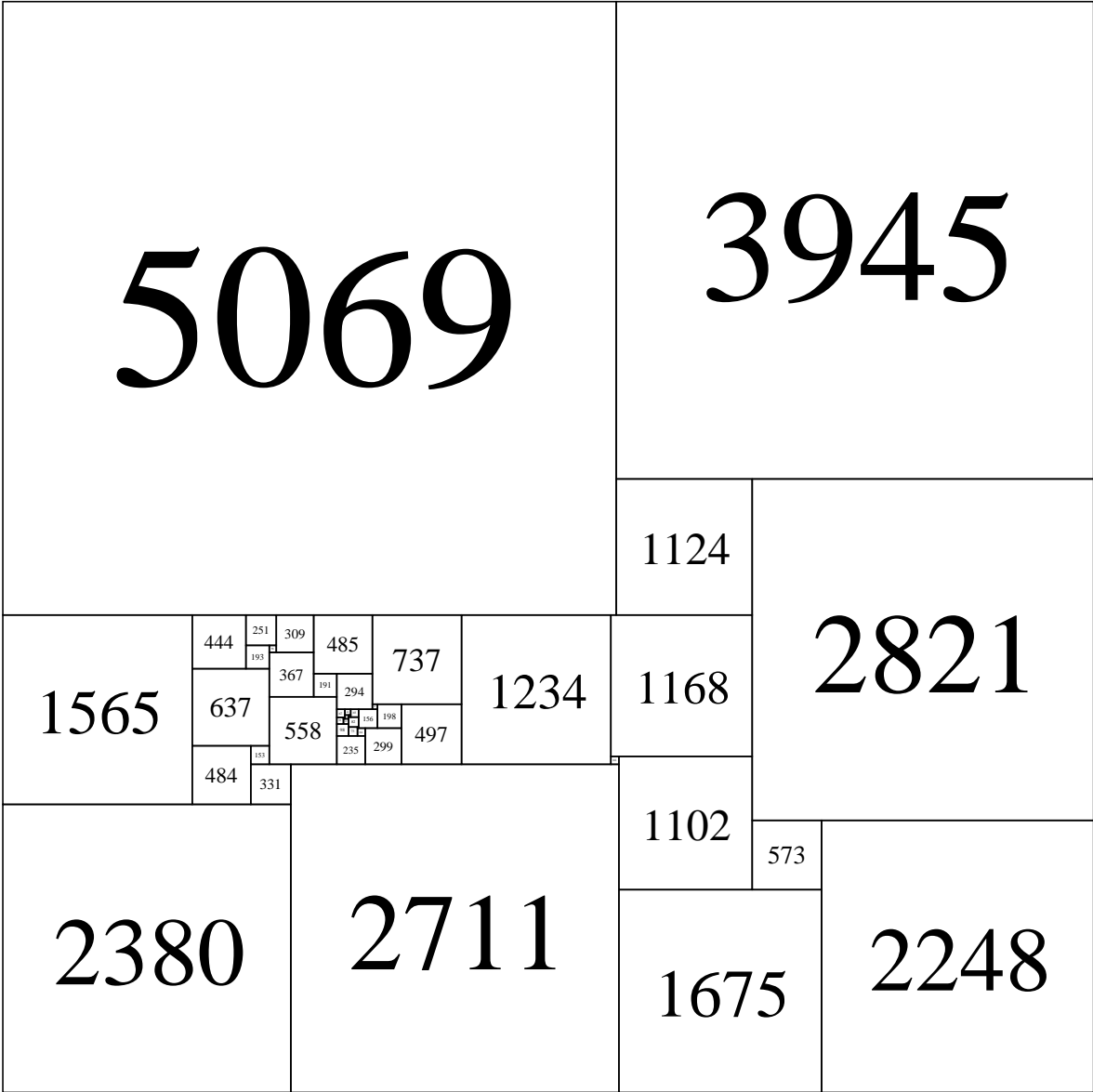
48 9012 B_T 2014



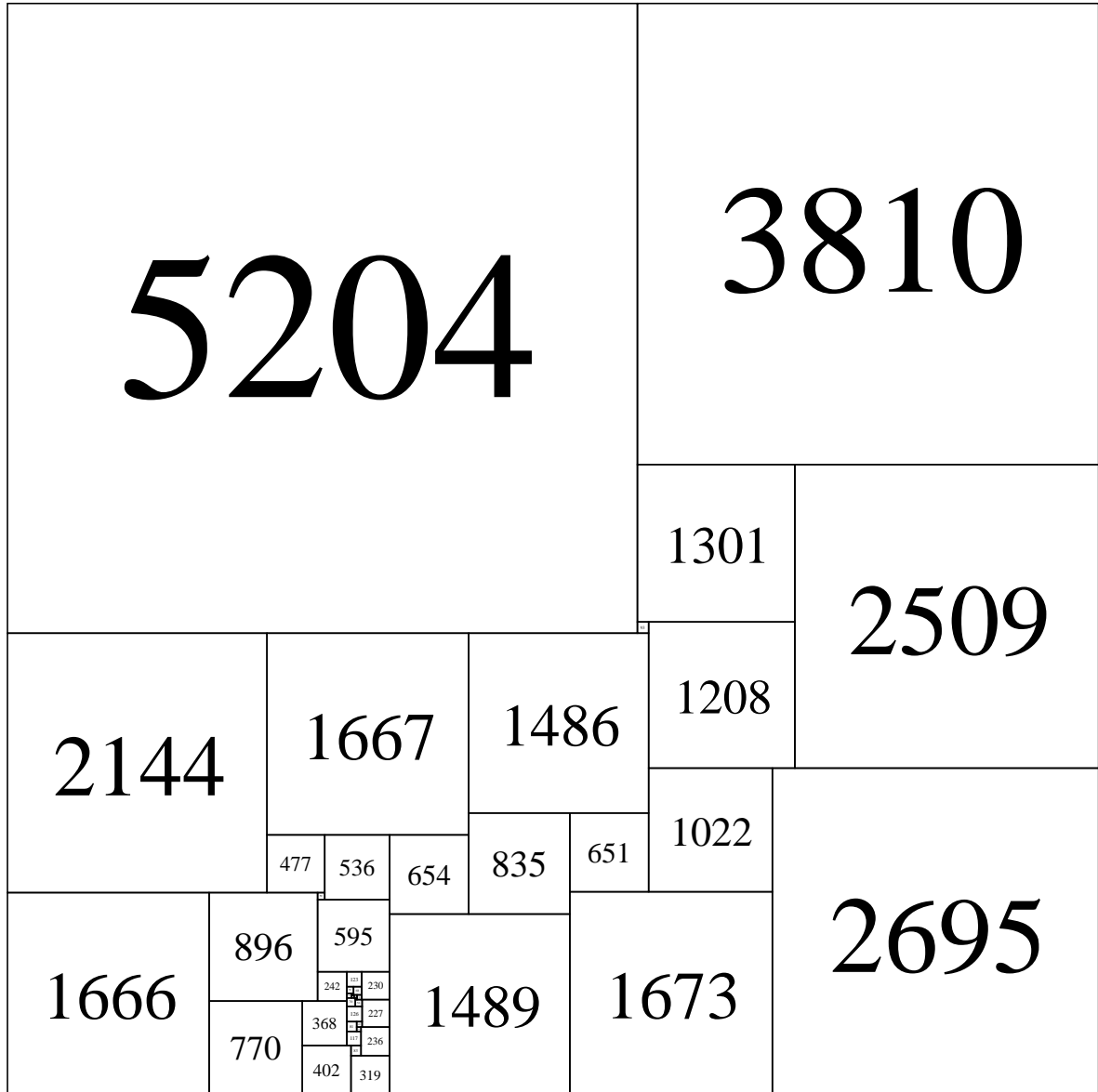
48 9012 B_T 2014



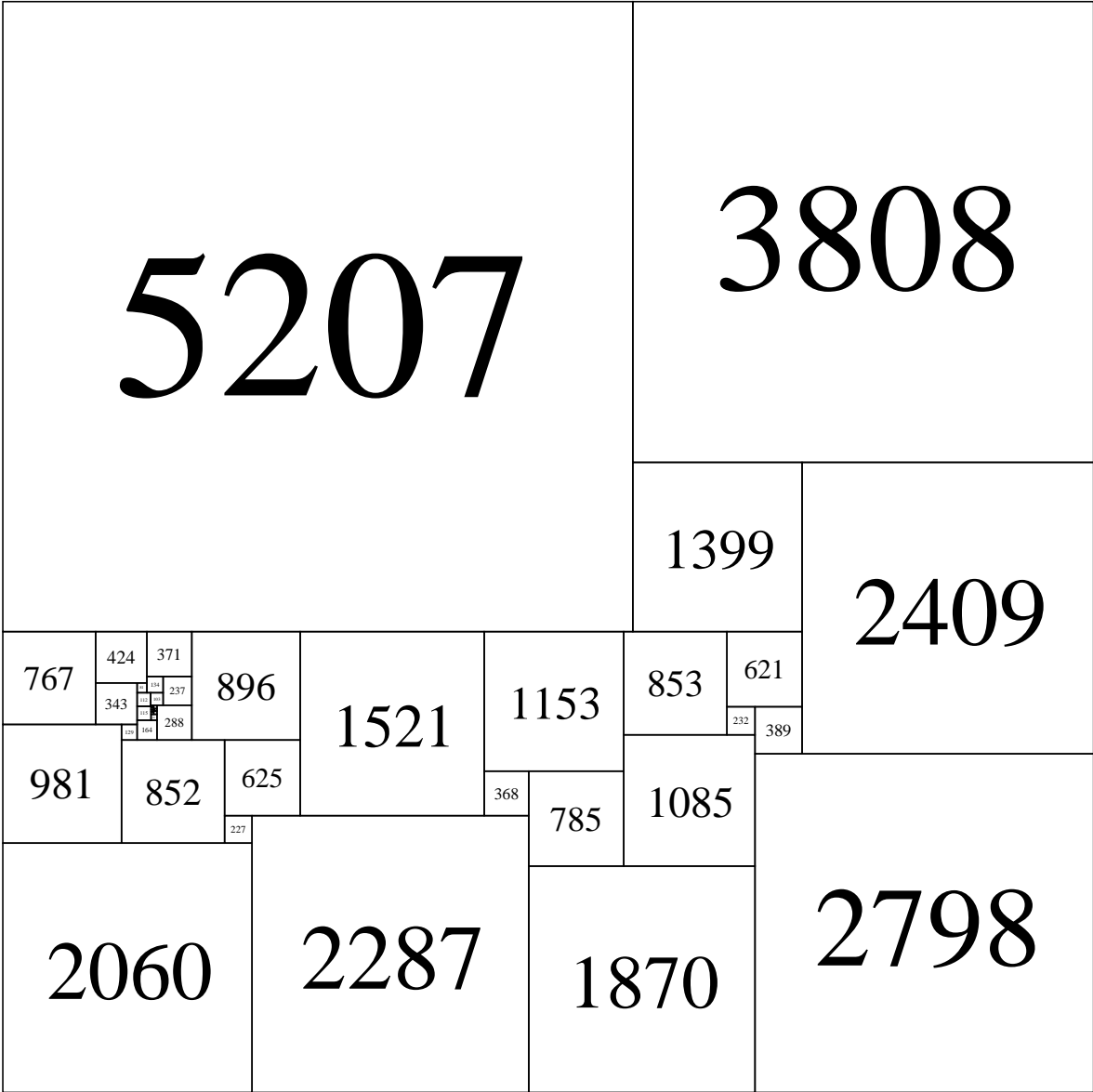
48 9013 B_T 2014



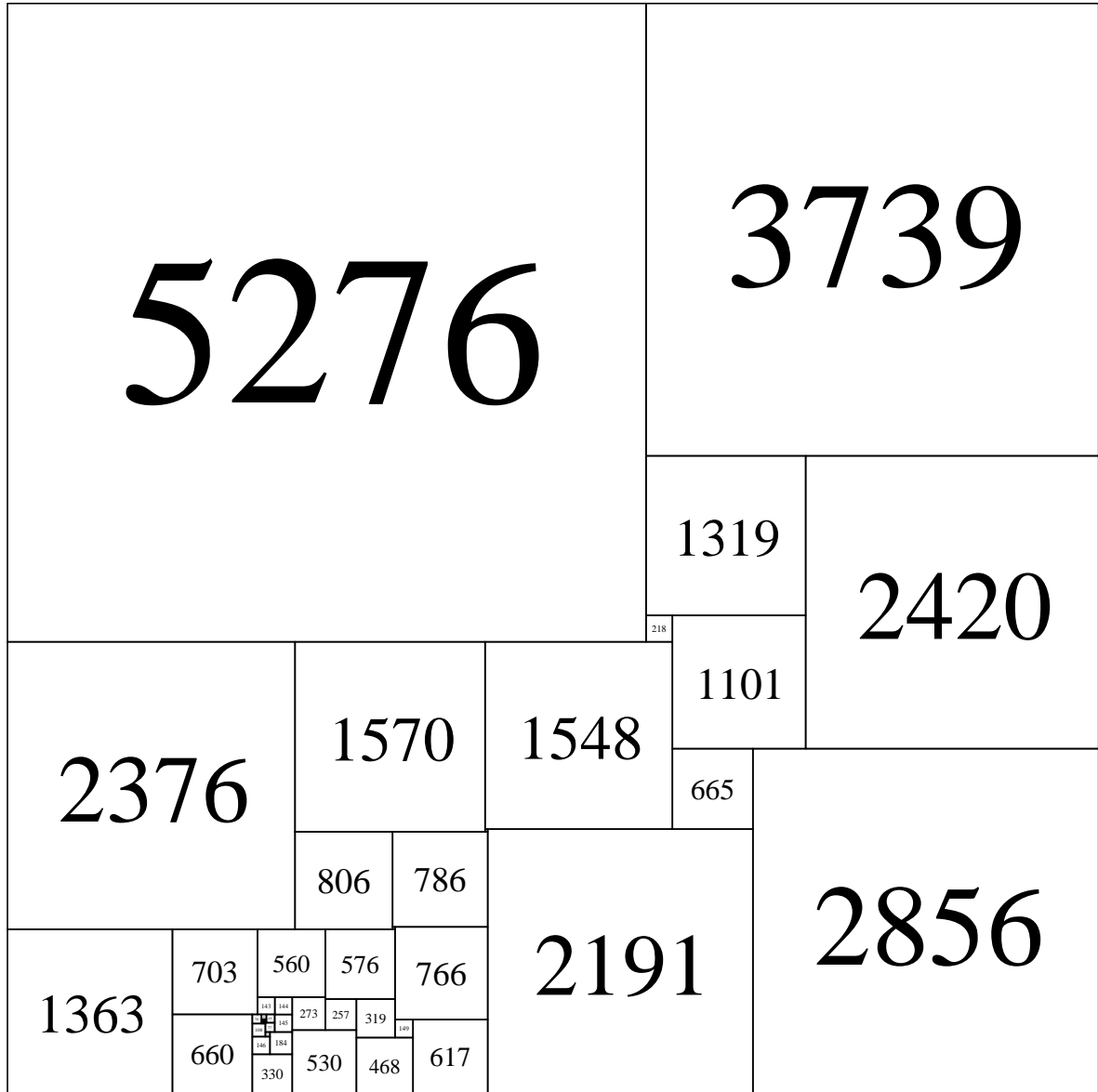
48 9014 B_T 2014



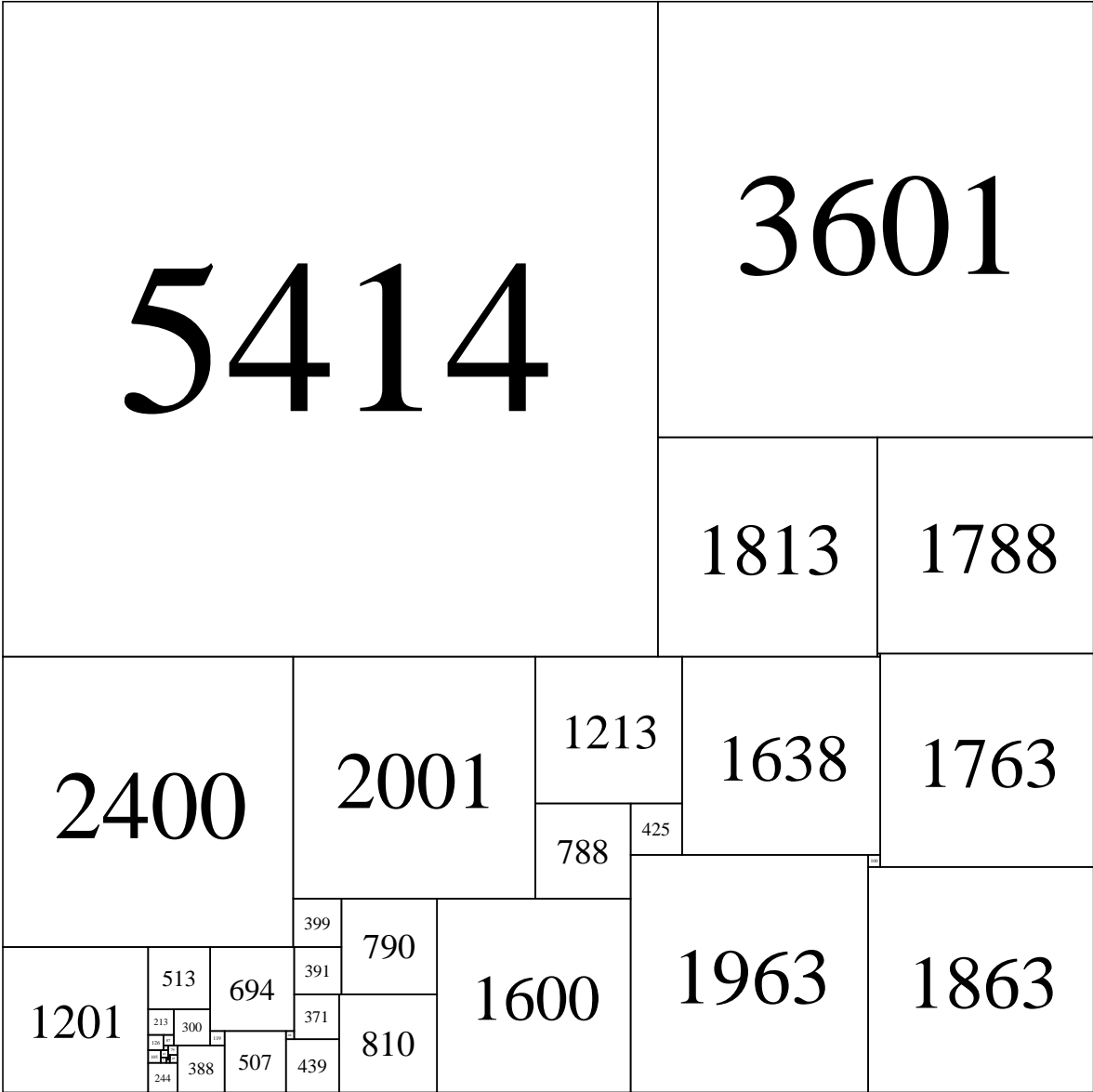
48 9014 BLM 2018 <-- 48 8921 B_T 2014



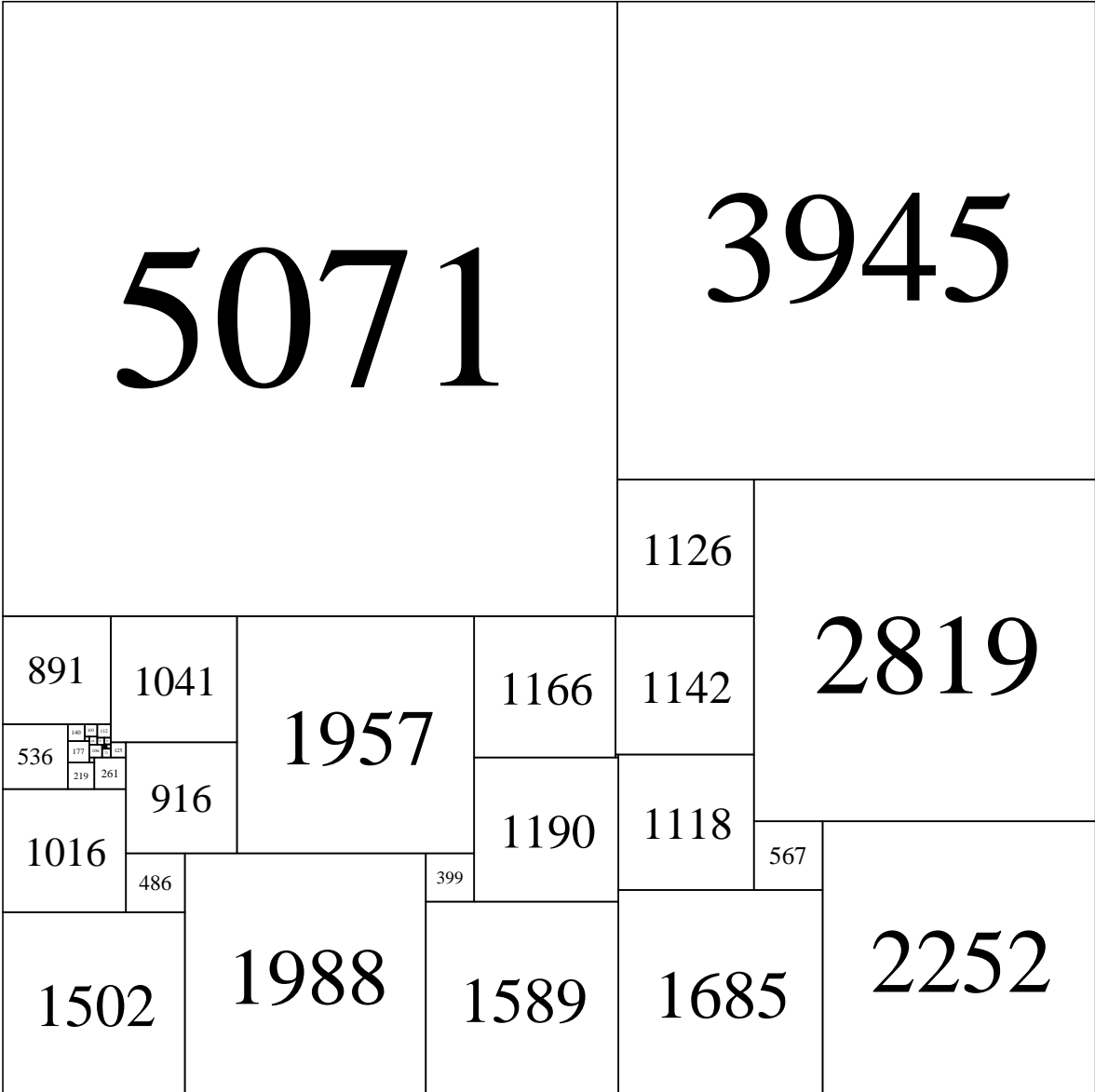
48 9015 B_T 2014



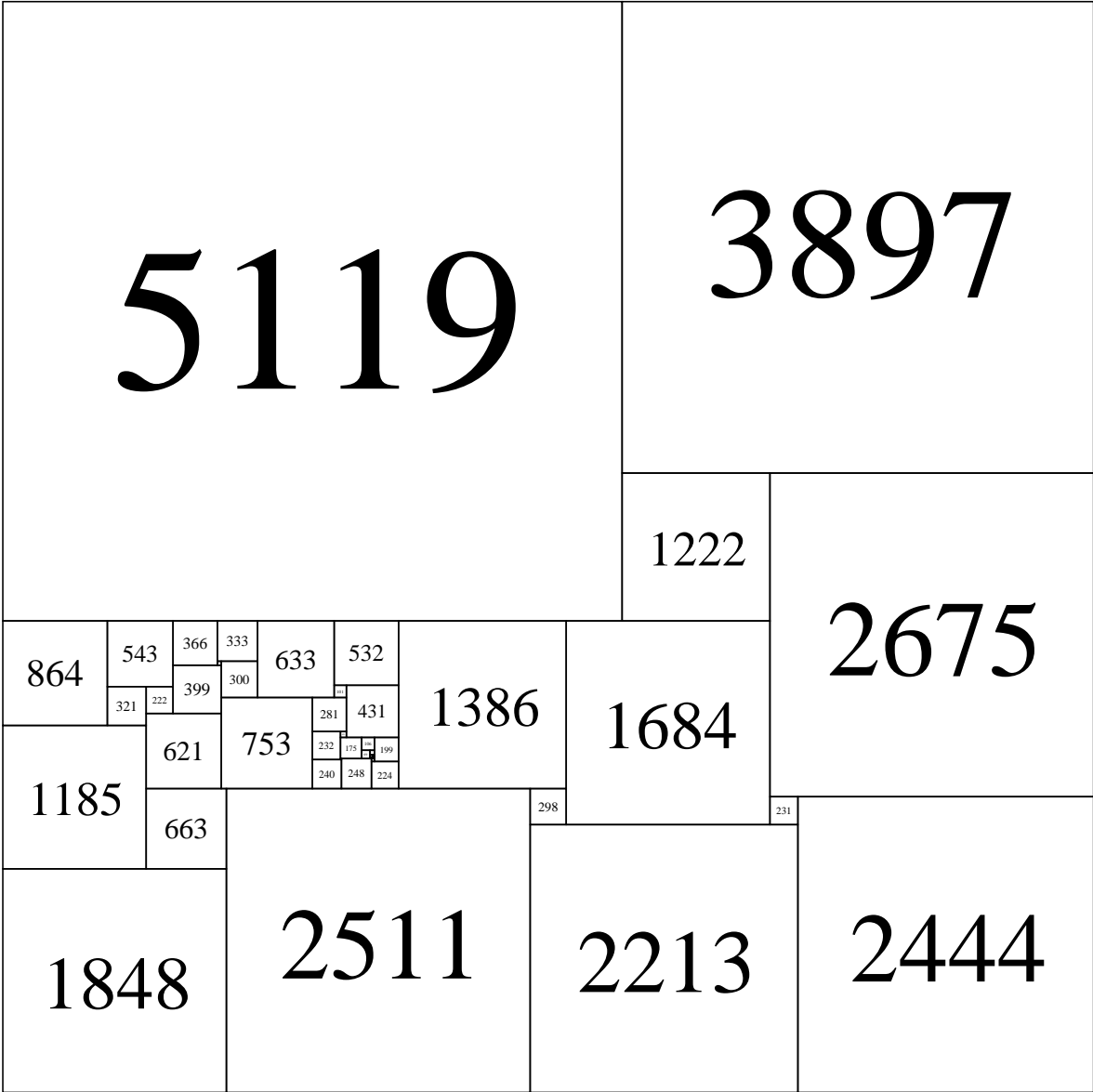
48 9015 BLM 2018 <-- 48 8797 B_T 2014



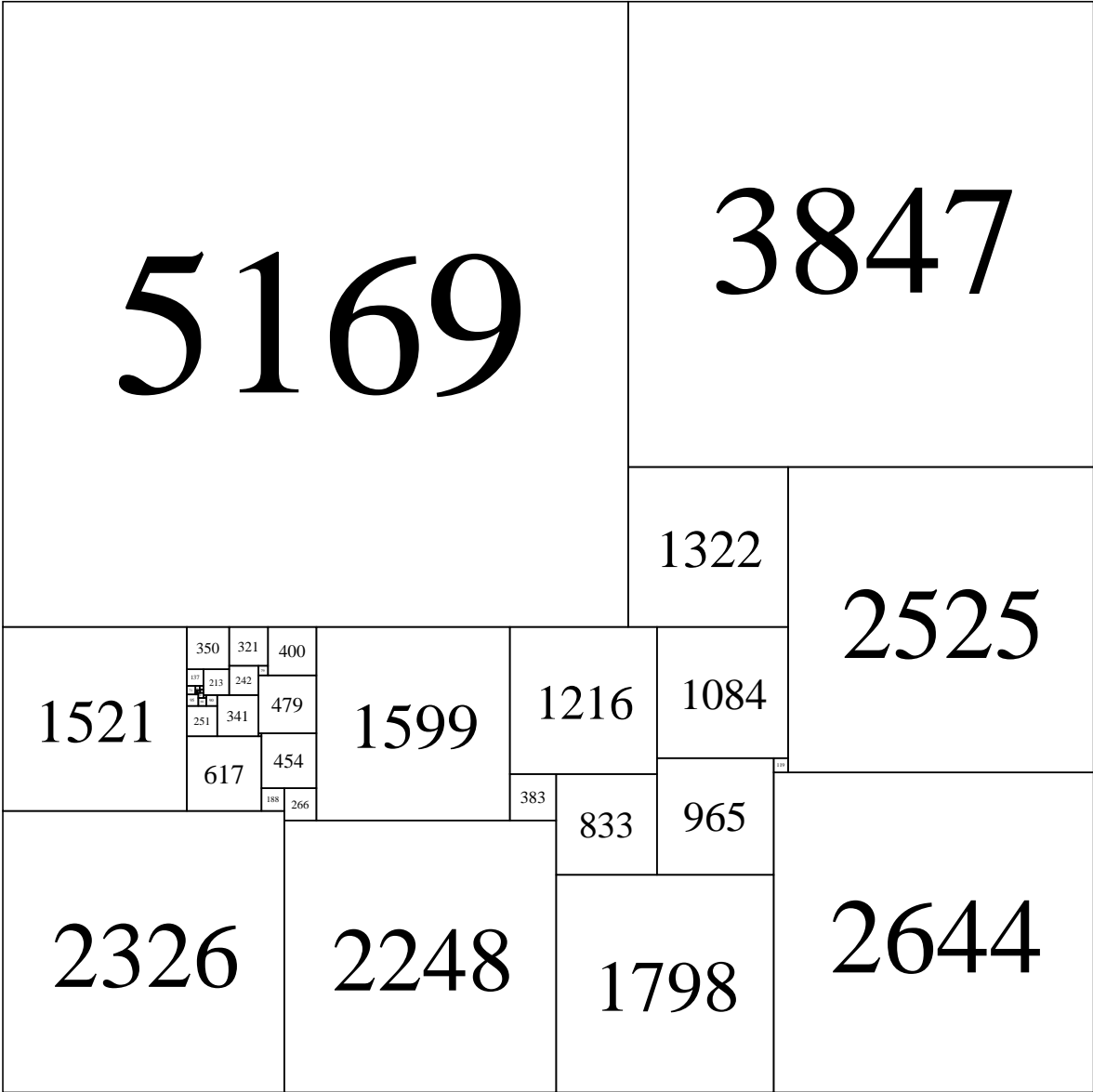
48 9015 B_T 2014



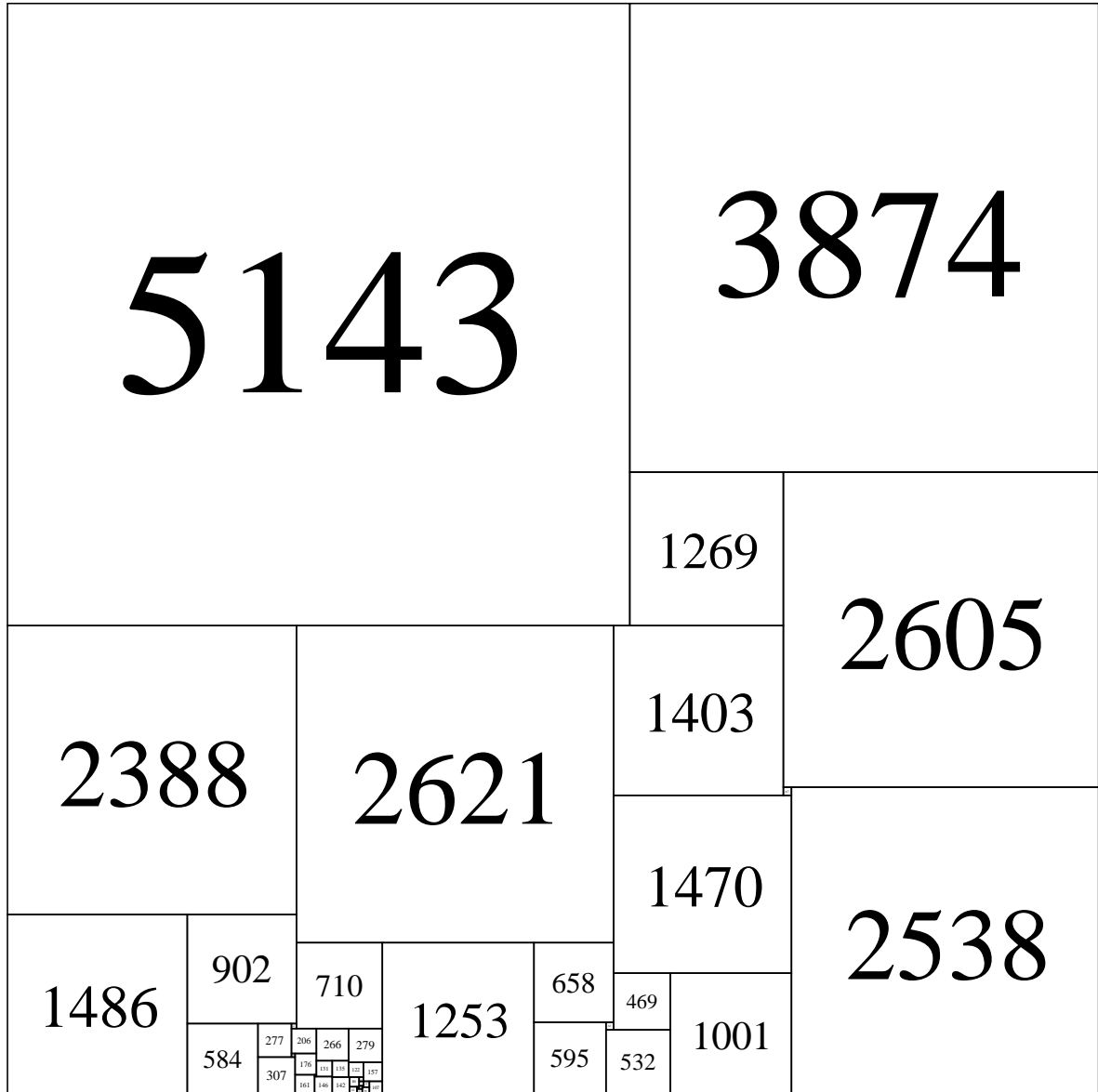
48 9016 B_T 2014



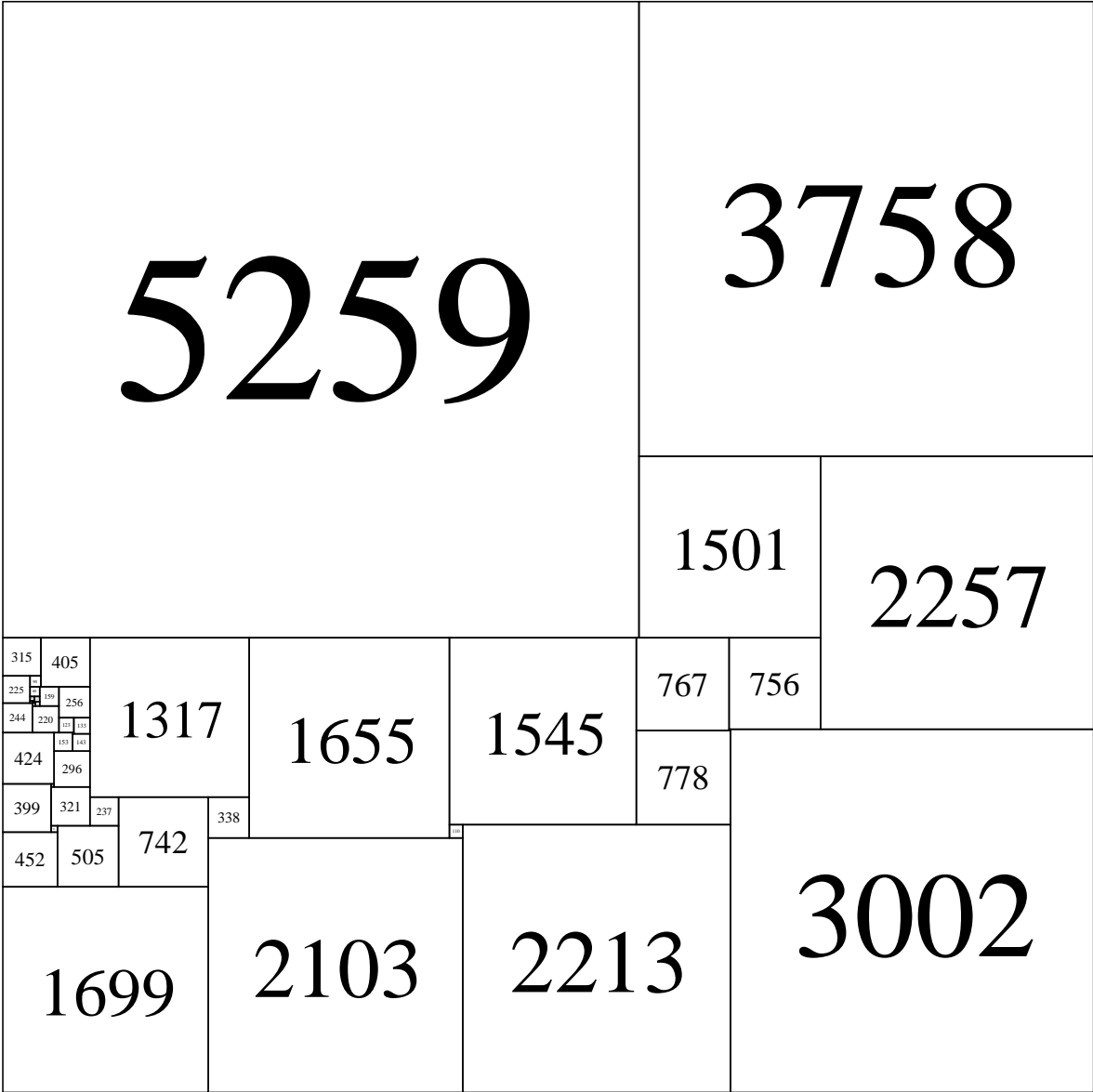
48 9016 B_T 2014



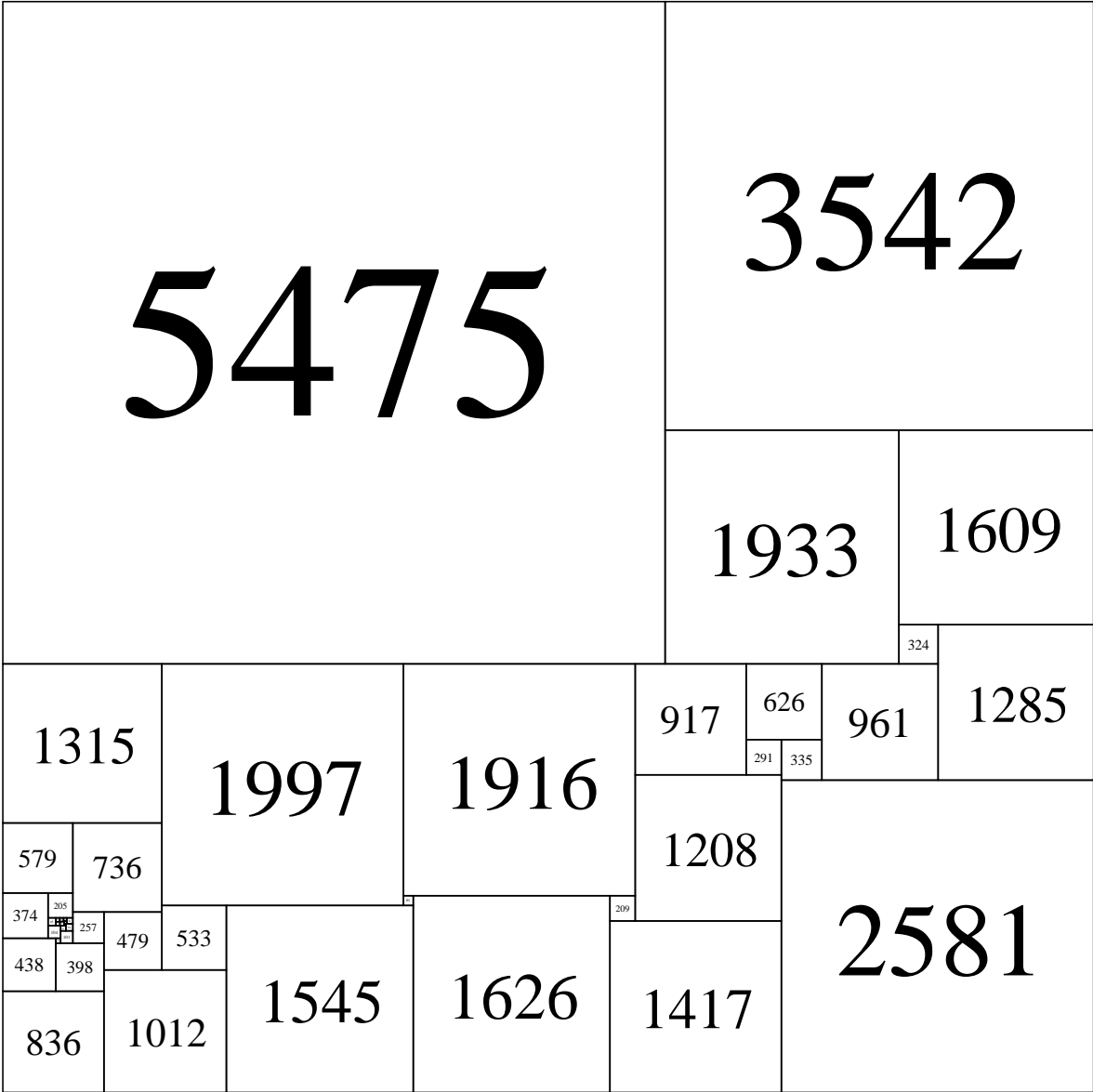
48 9016 B_T 2014



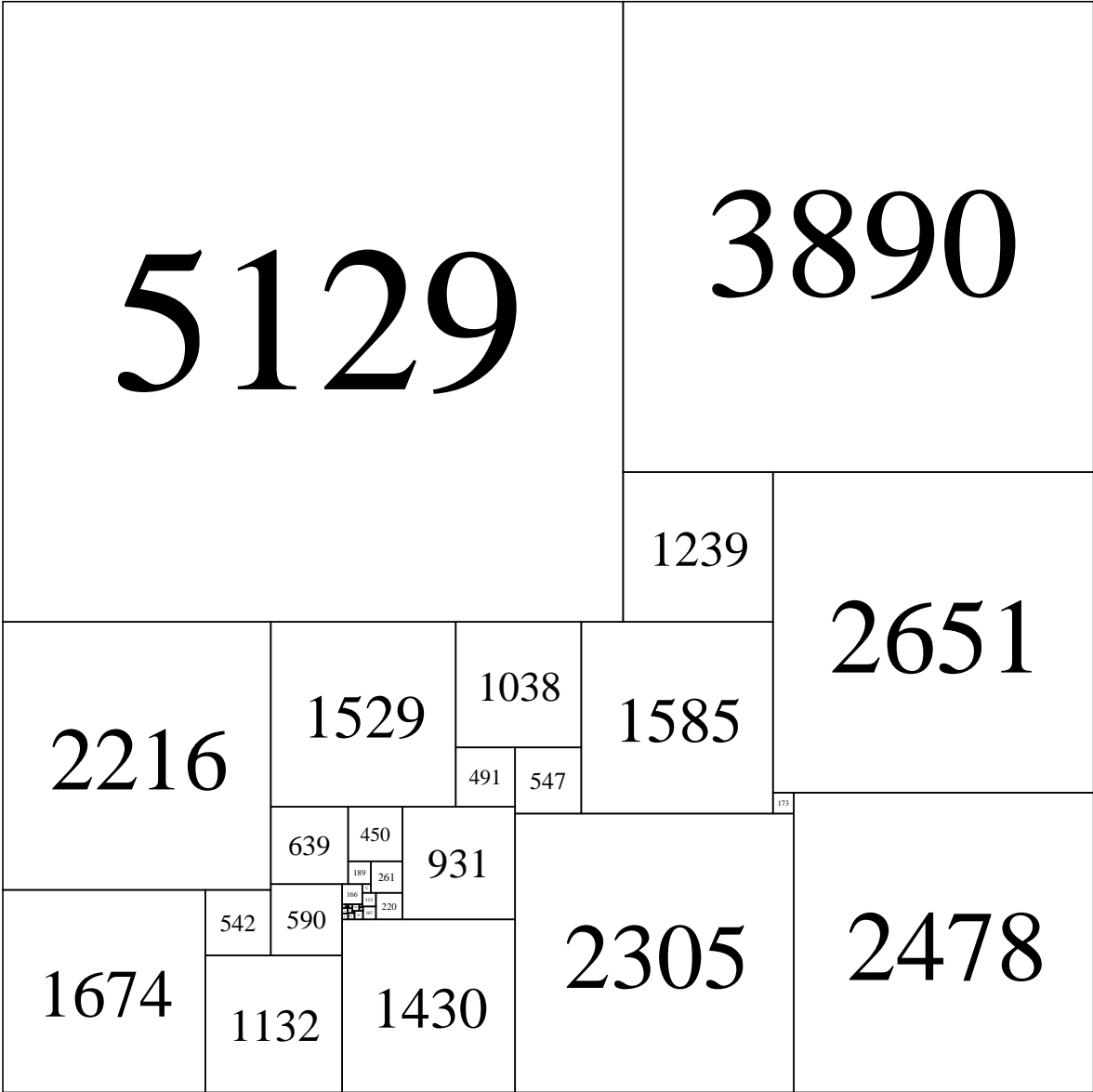
48 9017 B_T 2014



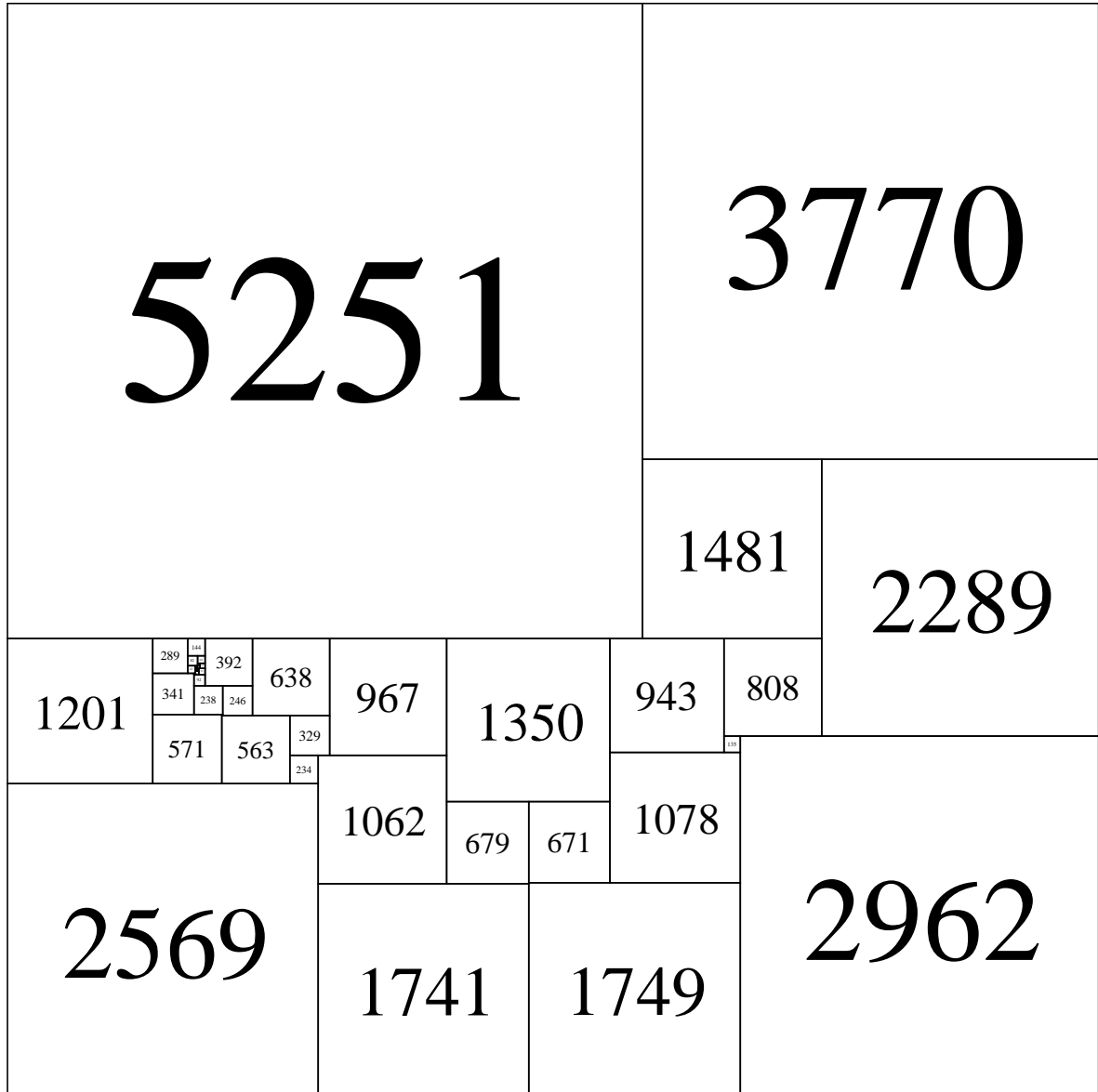
48 9017 B_T 2014



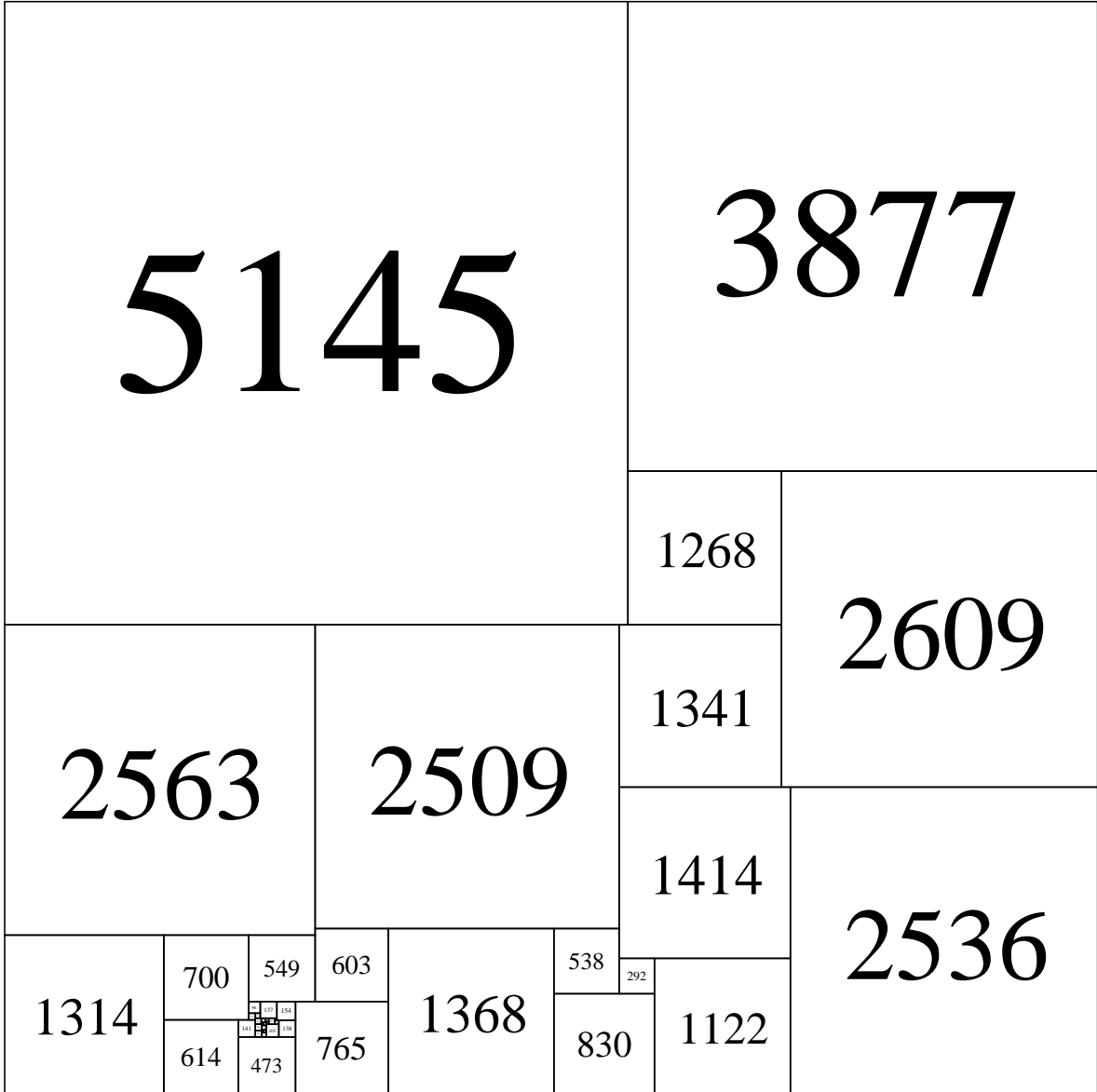
48 9017 B_T 2014



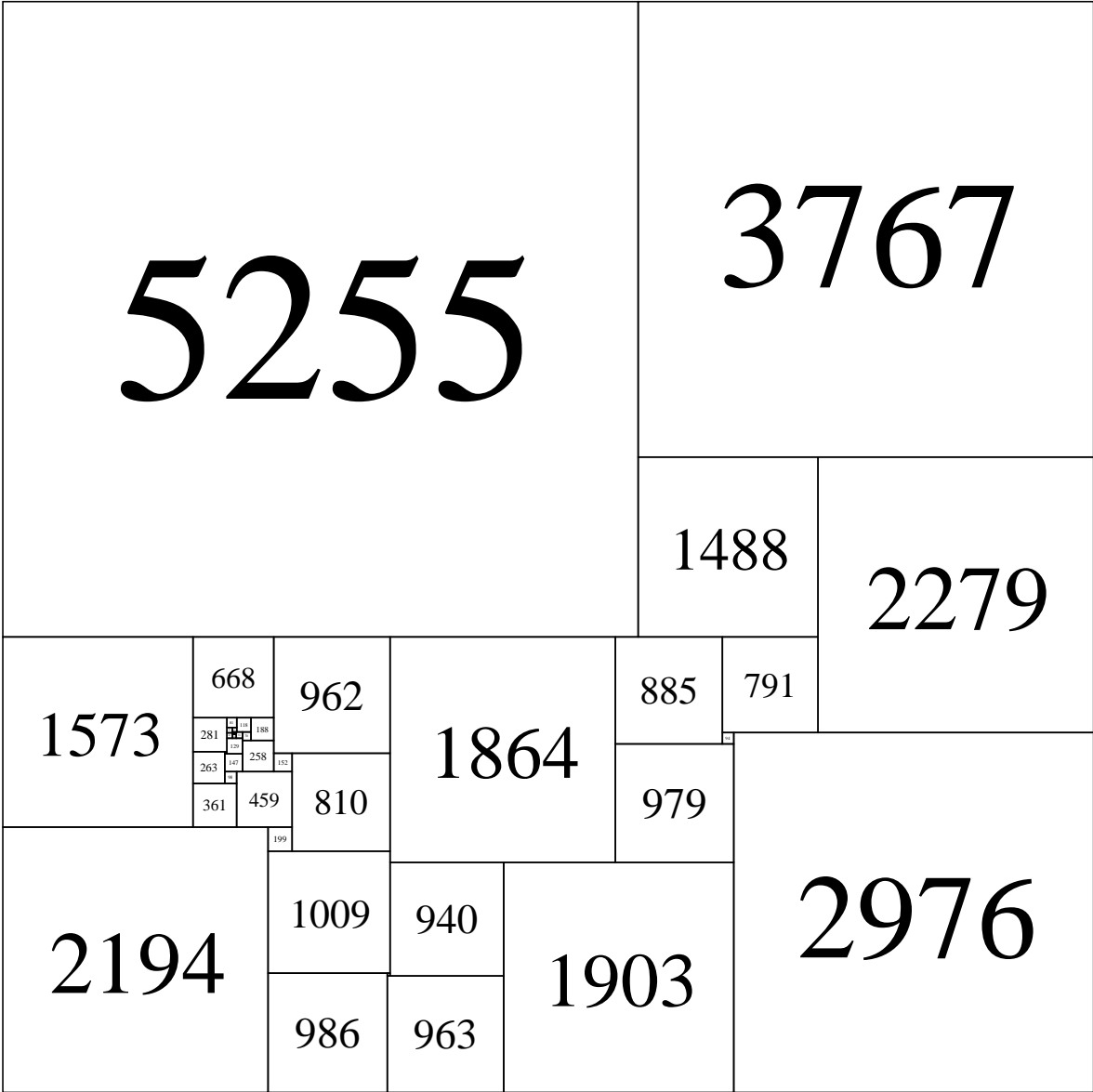
48 9019 B_T 2014



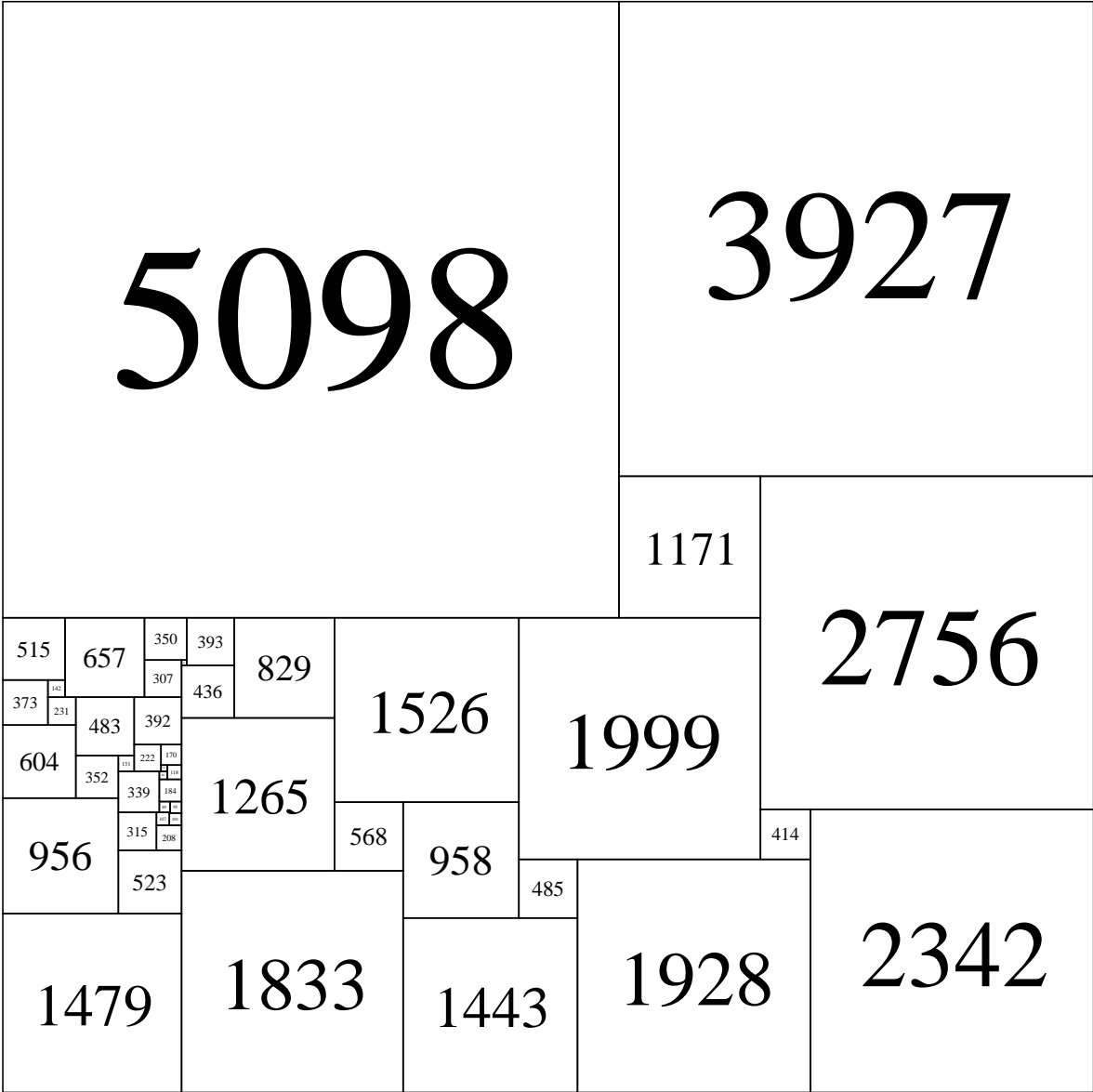
48 9021 B_T 2014



48 9022 B_T 2014



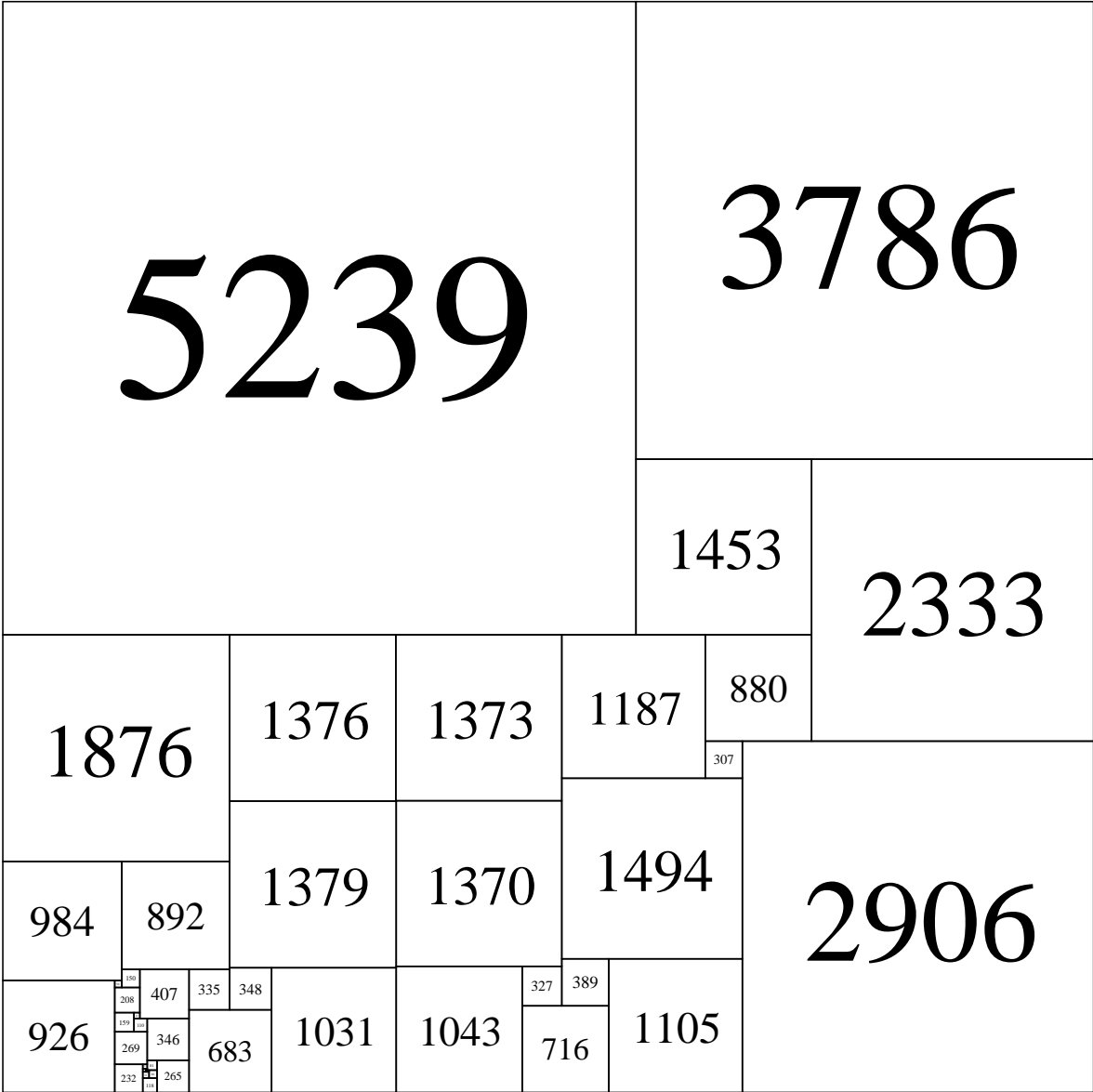
48 9022 B_T 2014



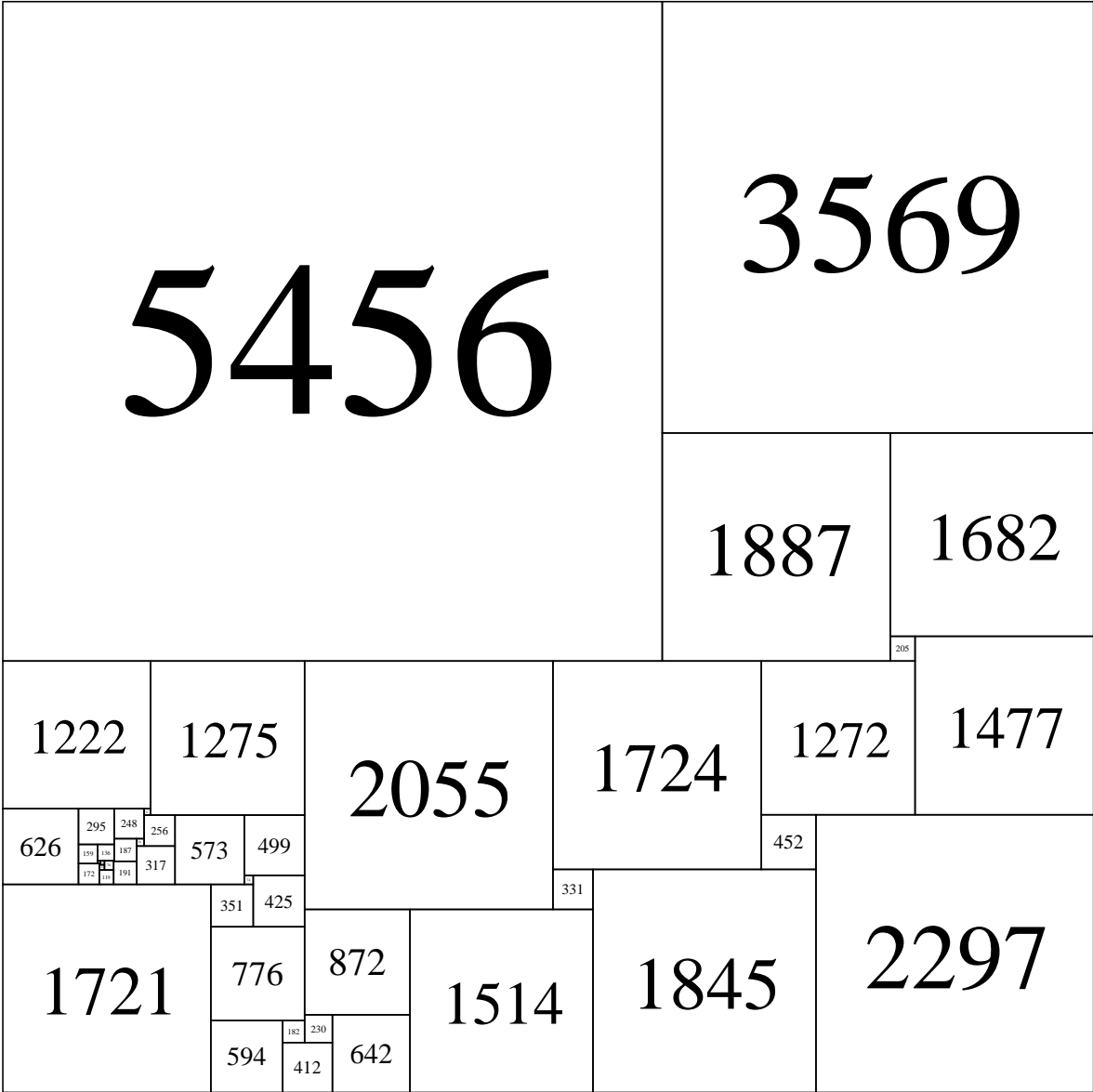
48 9025 B_T 2014

5178				3847		
				1331	2516	
1245	1179	1260	1640	1185	2662	
1311	1032	1341		1039		
1291	345	687	1056	584		
	365	435	1151	1623		
	388				229	
	538	514				

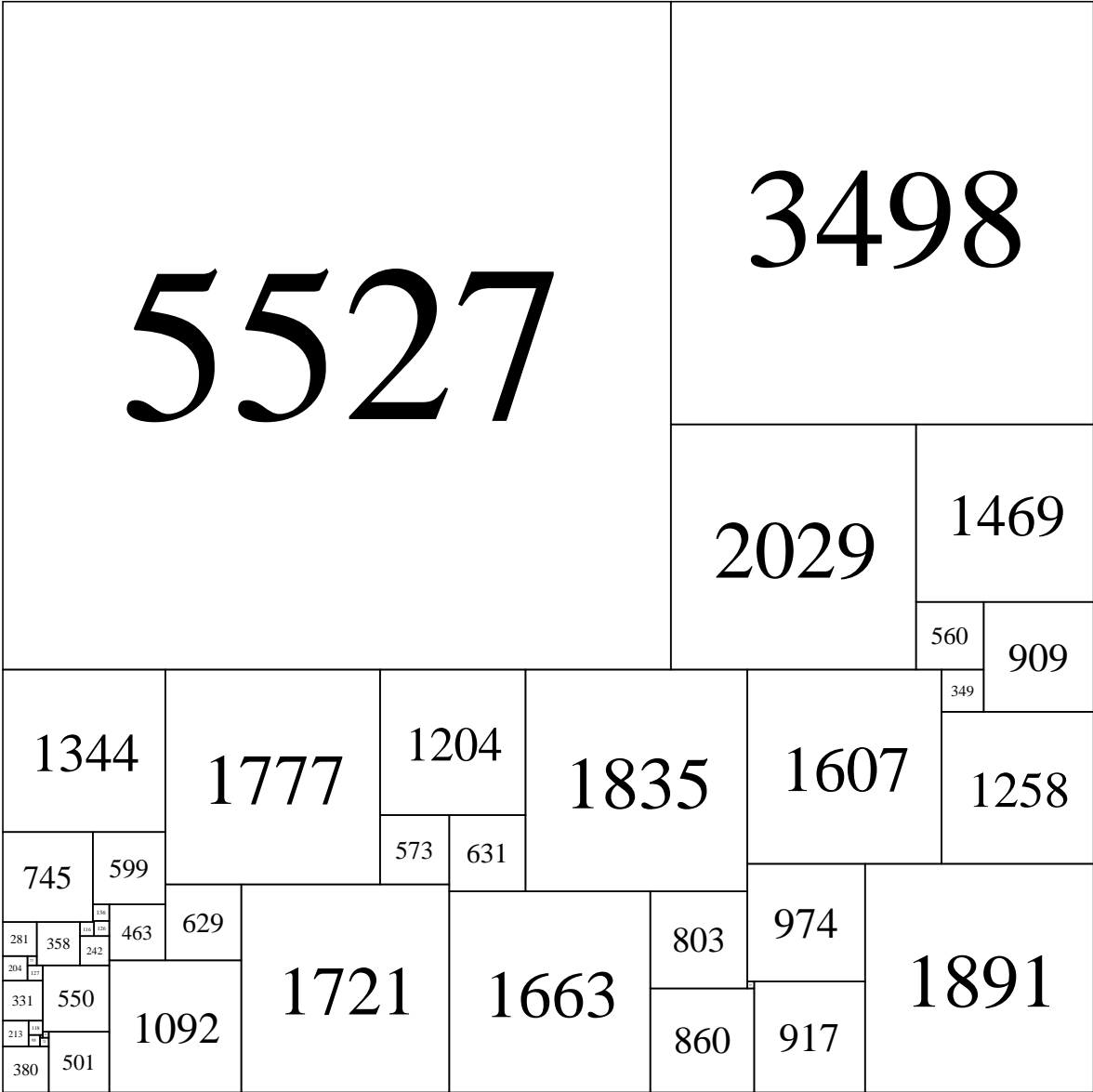
48 9025 B_T 2014



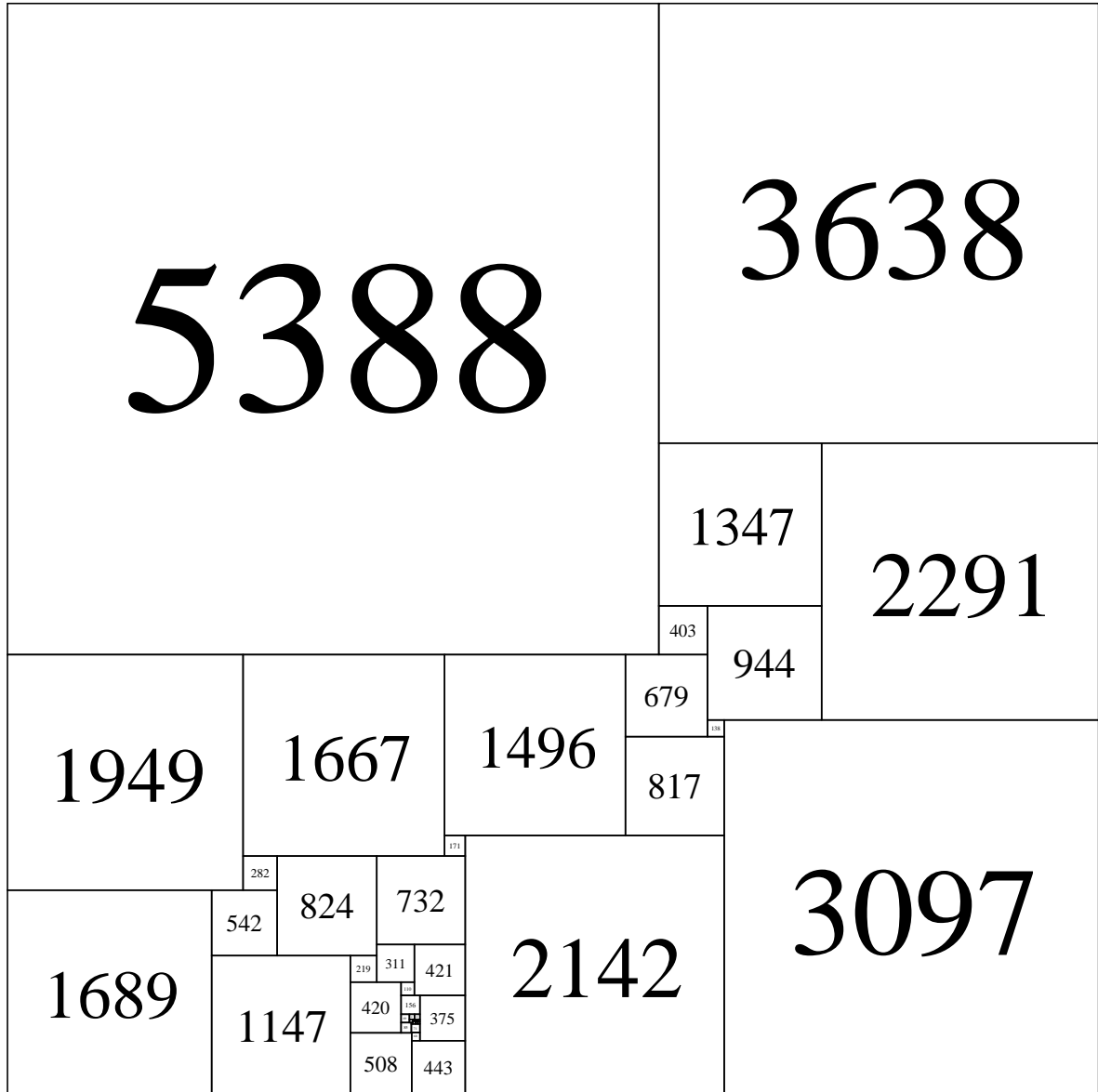
48 9025 B_T 2014



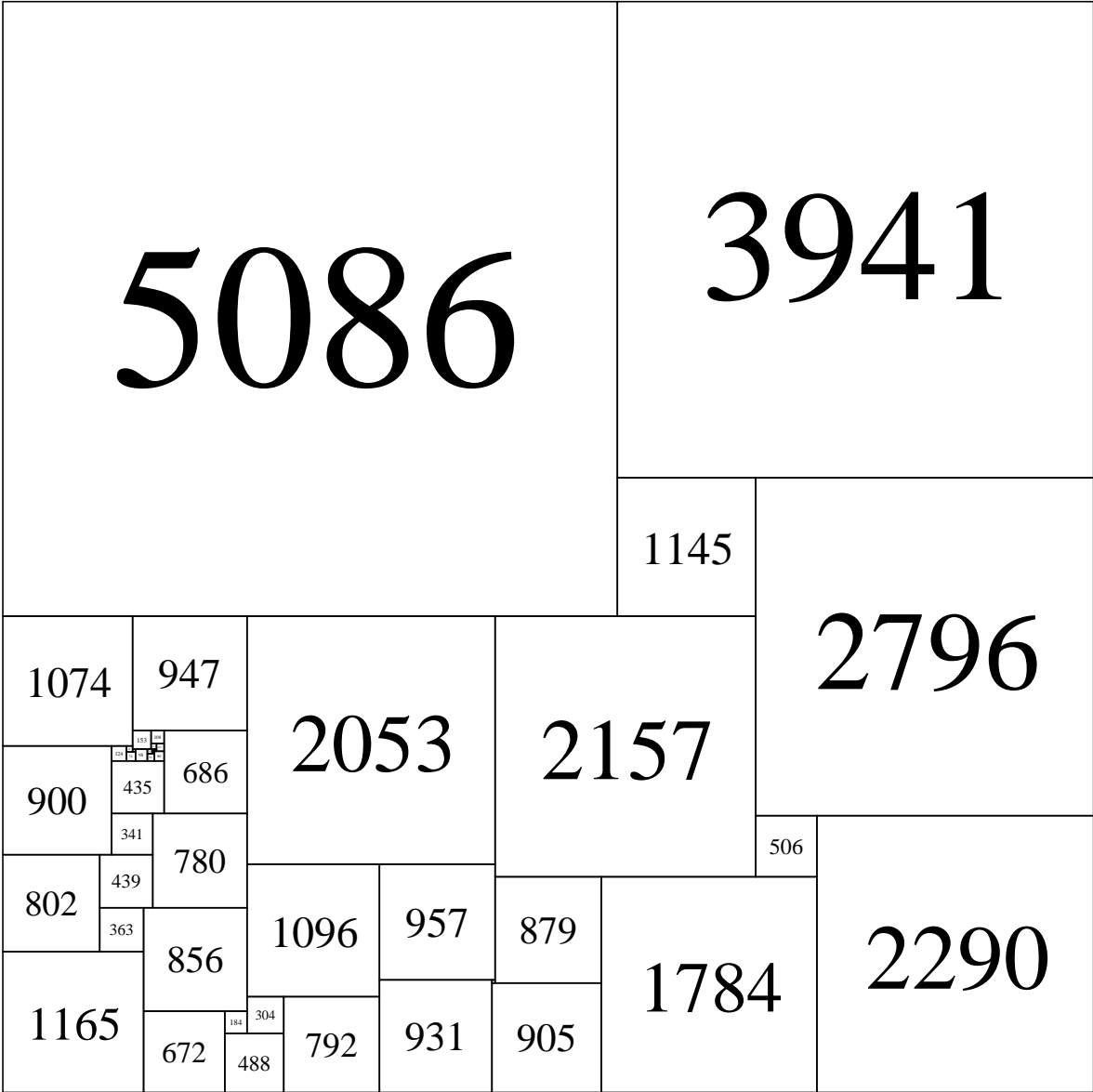
48 9025 B_T 2014



48 9025 B_T 2014



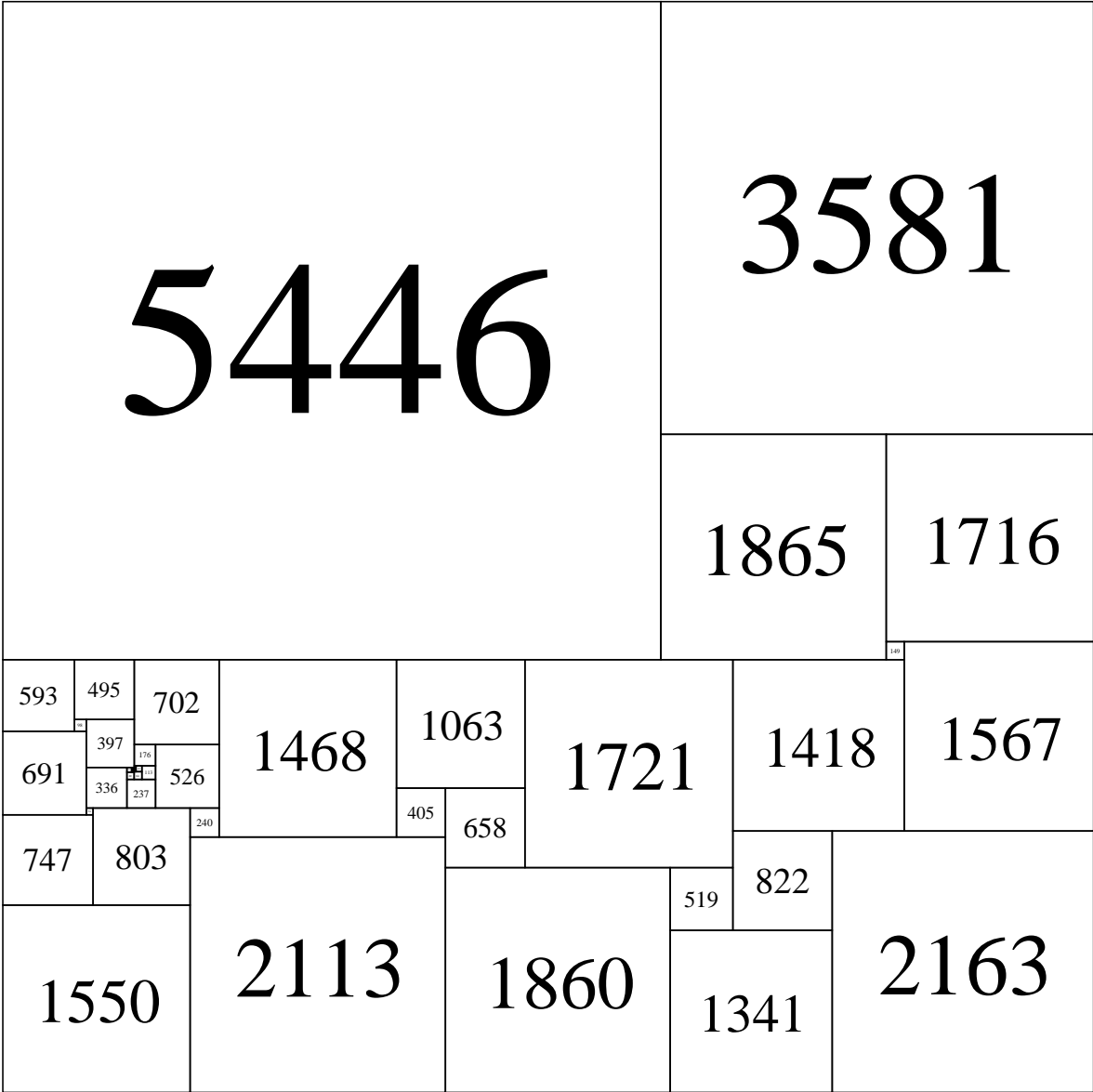
48 9026 BLM 2018 <-- 48 8623 B_T 2014



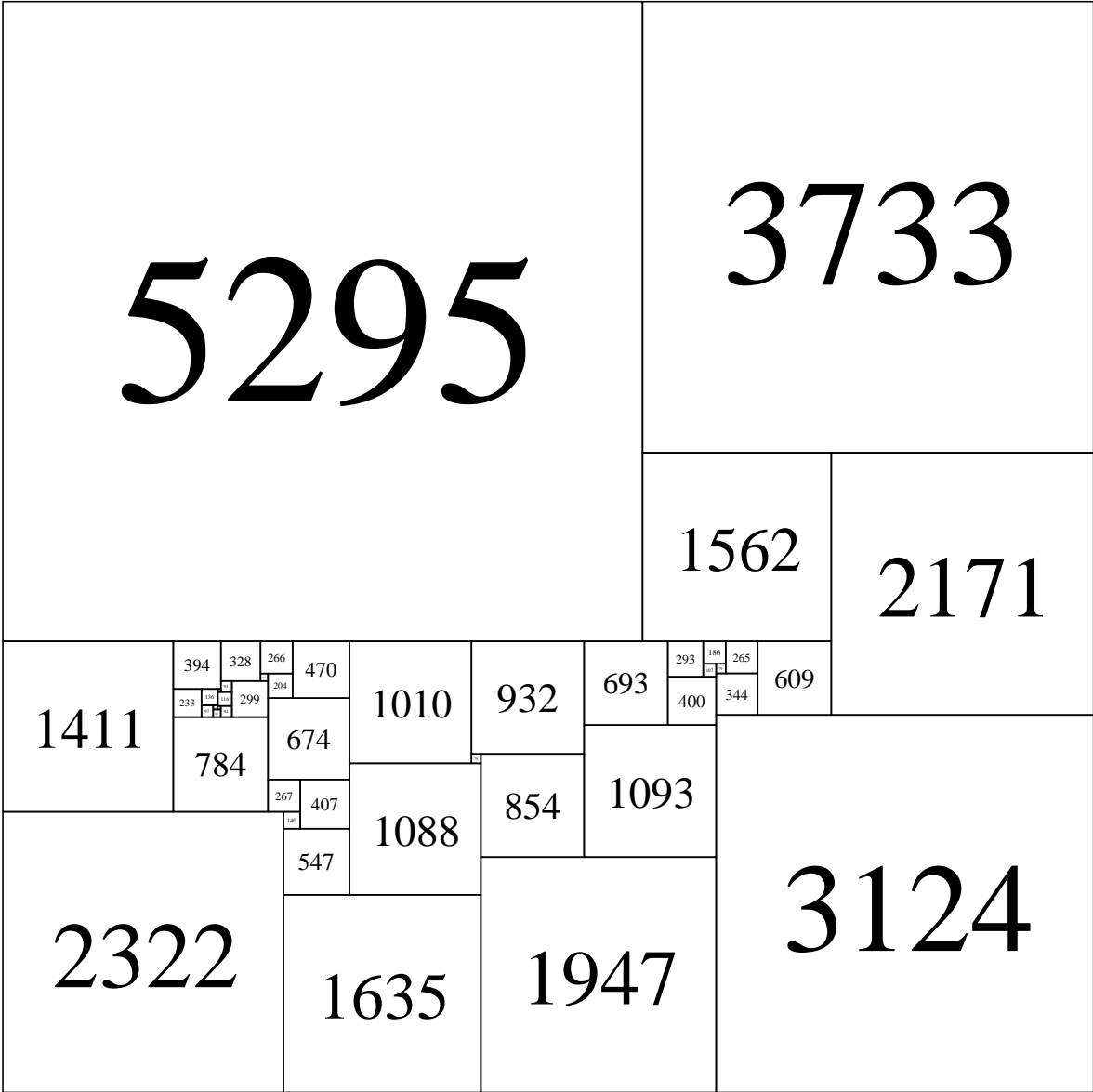
48 9027 B_T 2014

5381					3646				
					1735		1911		
2144		2433			2363		2087		
1502	642	353	249	237	381	451	629	704	1383
	860	239	145	190	184	1213	832	1283	

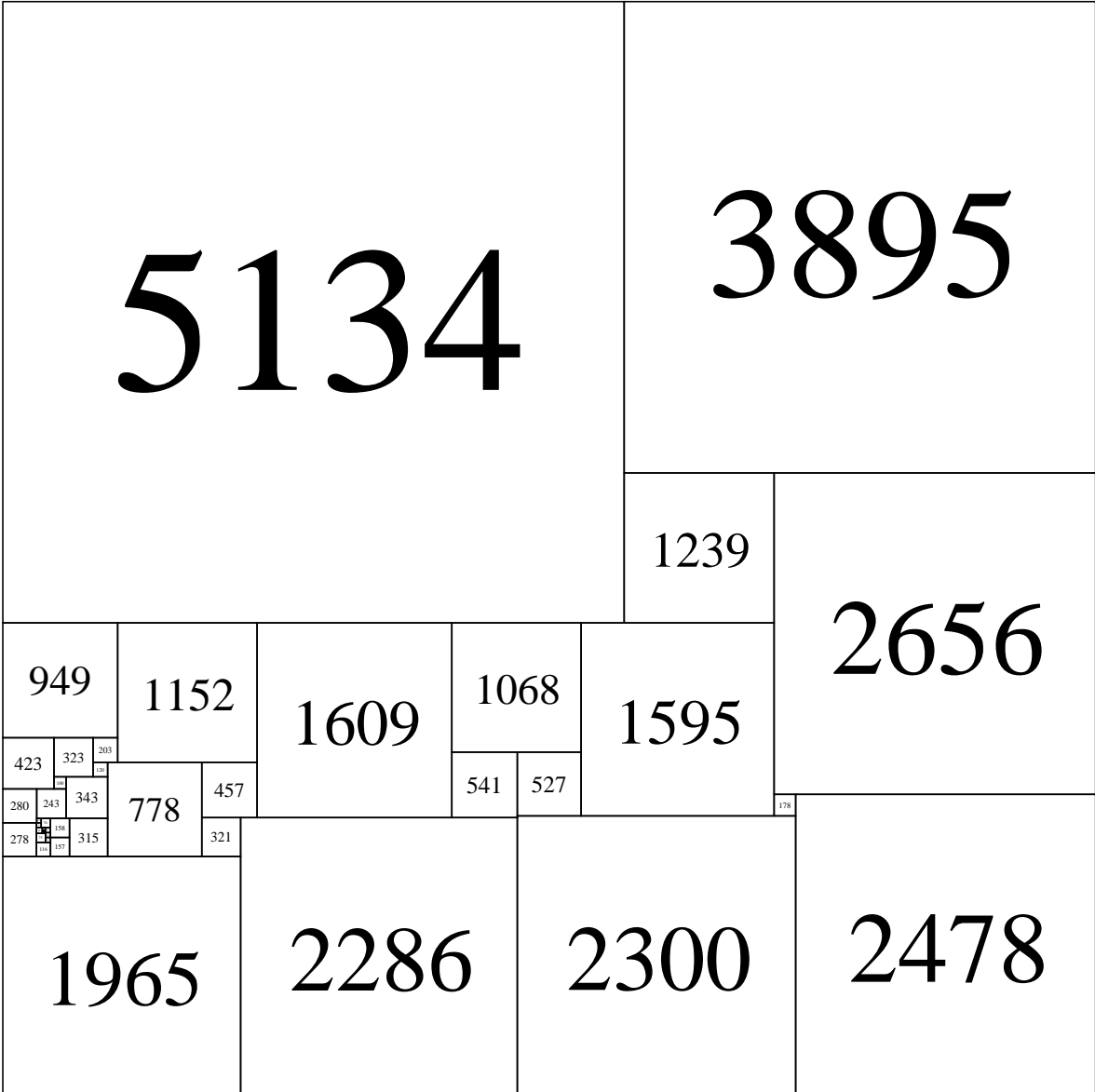
48 9027 B_T 2014



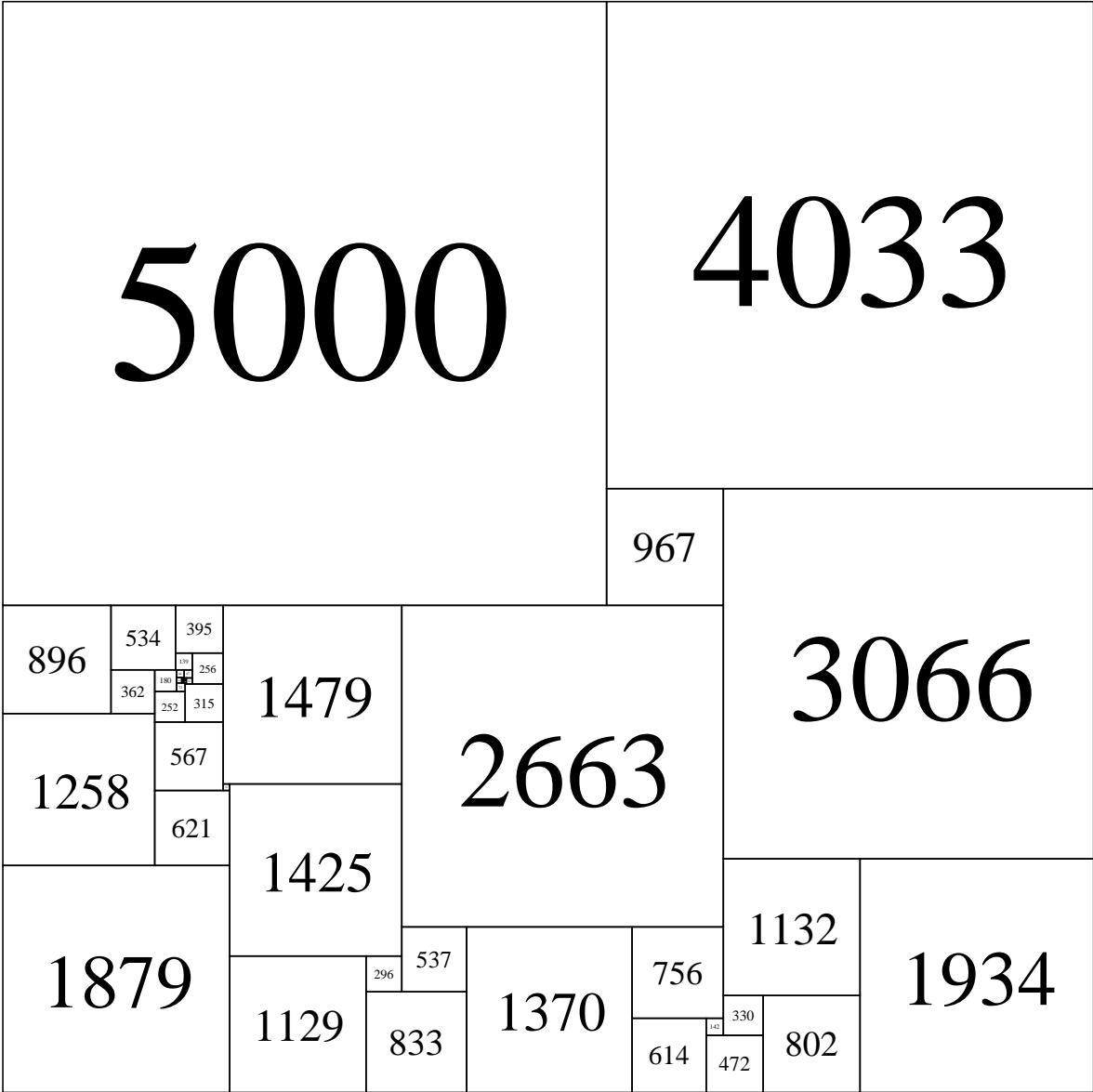
48 9027 B_T 2014



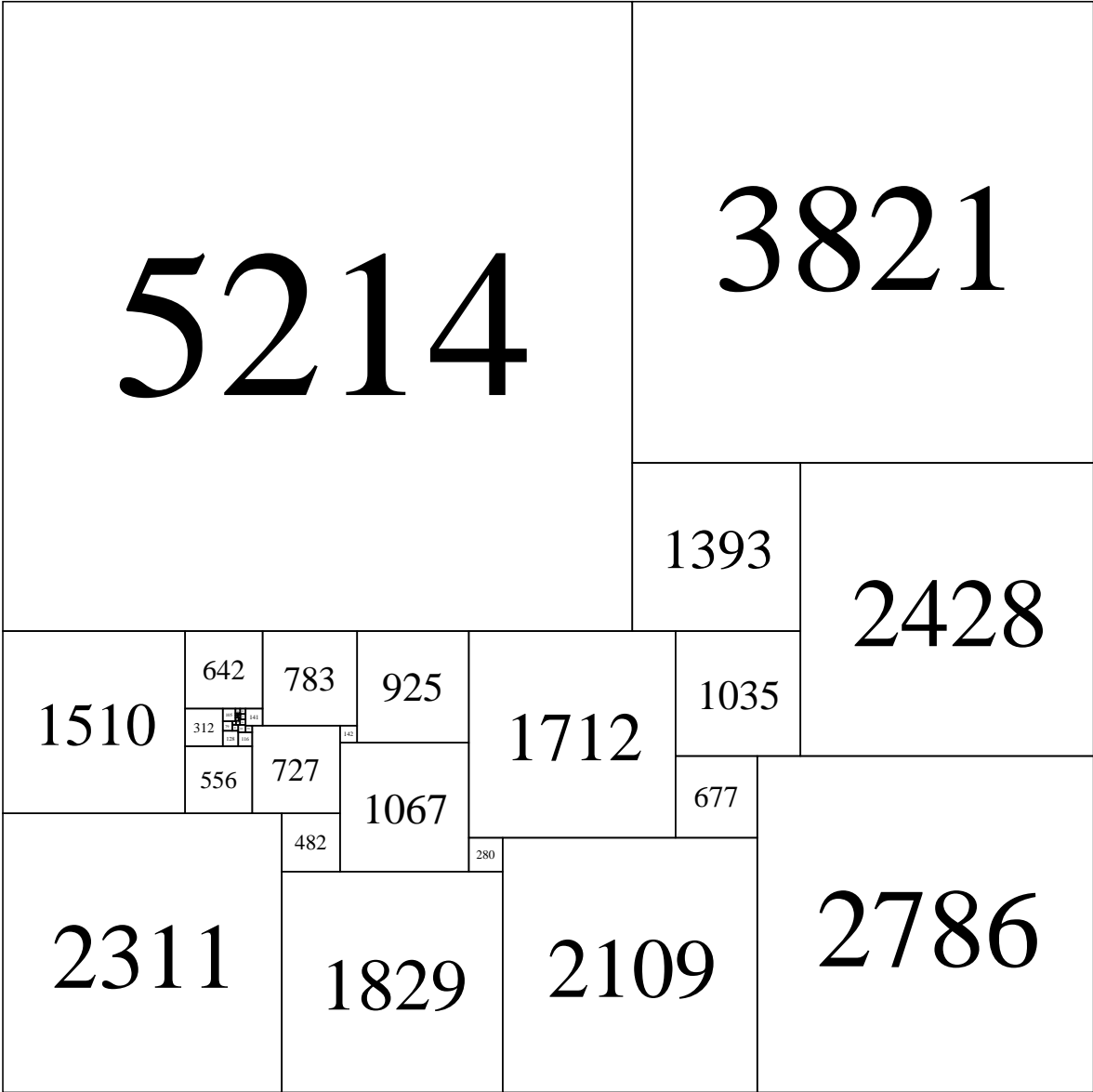
48 9028 B_T 2014



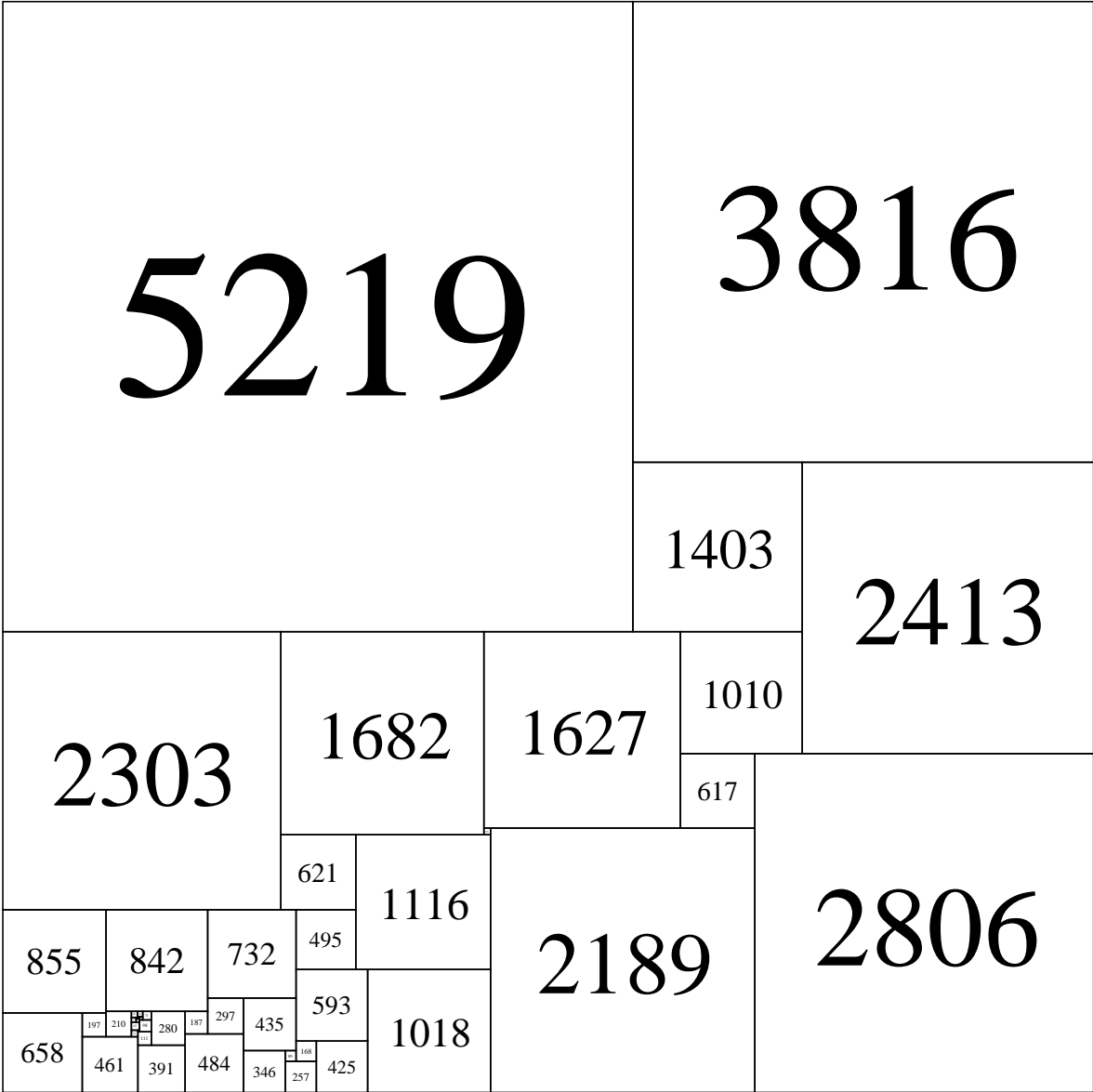
48 9029 B_T 2014



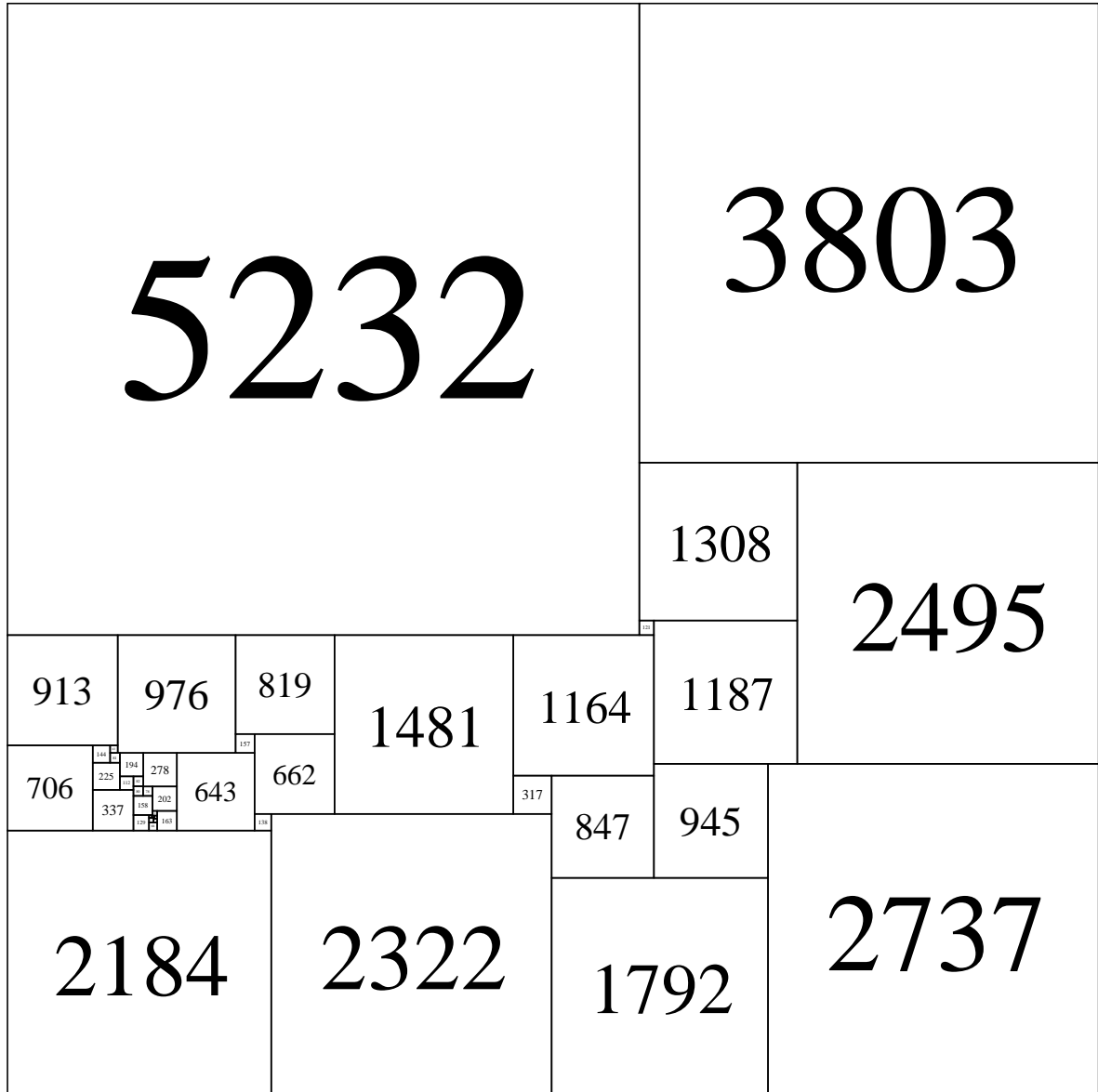
48 9033 B_T 2014



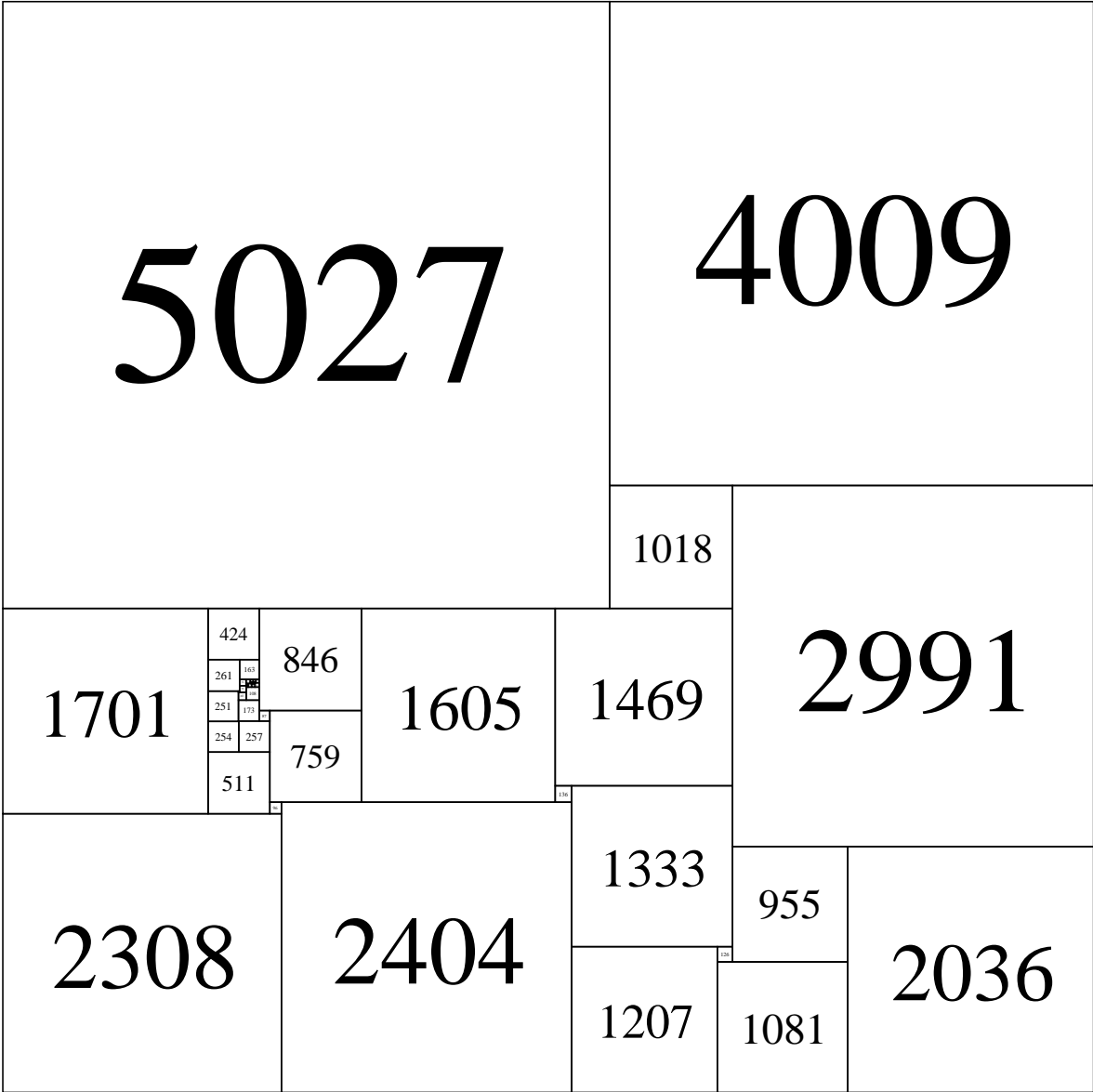
48 9035 B_T 2014



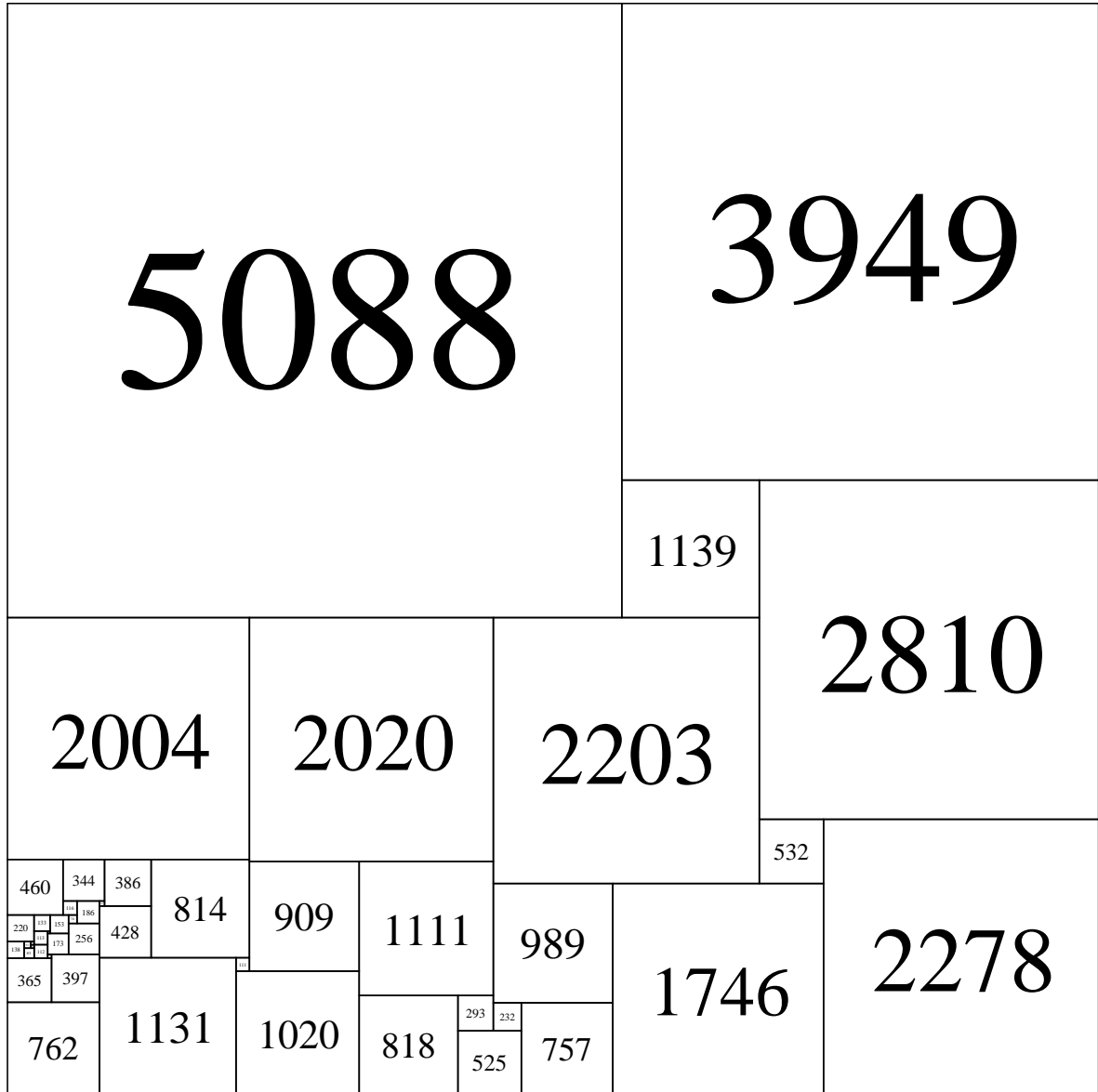
48 9035 B_T 2014



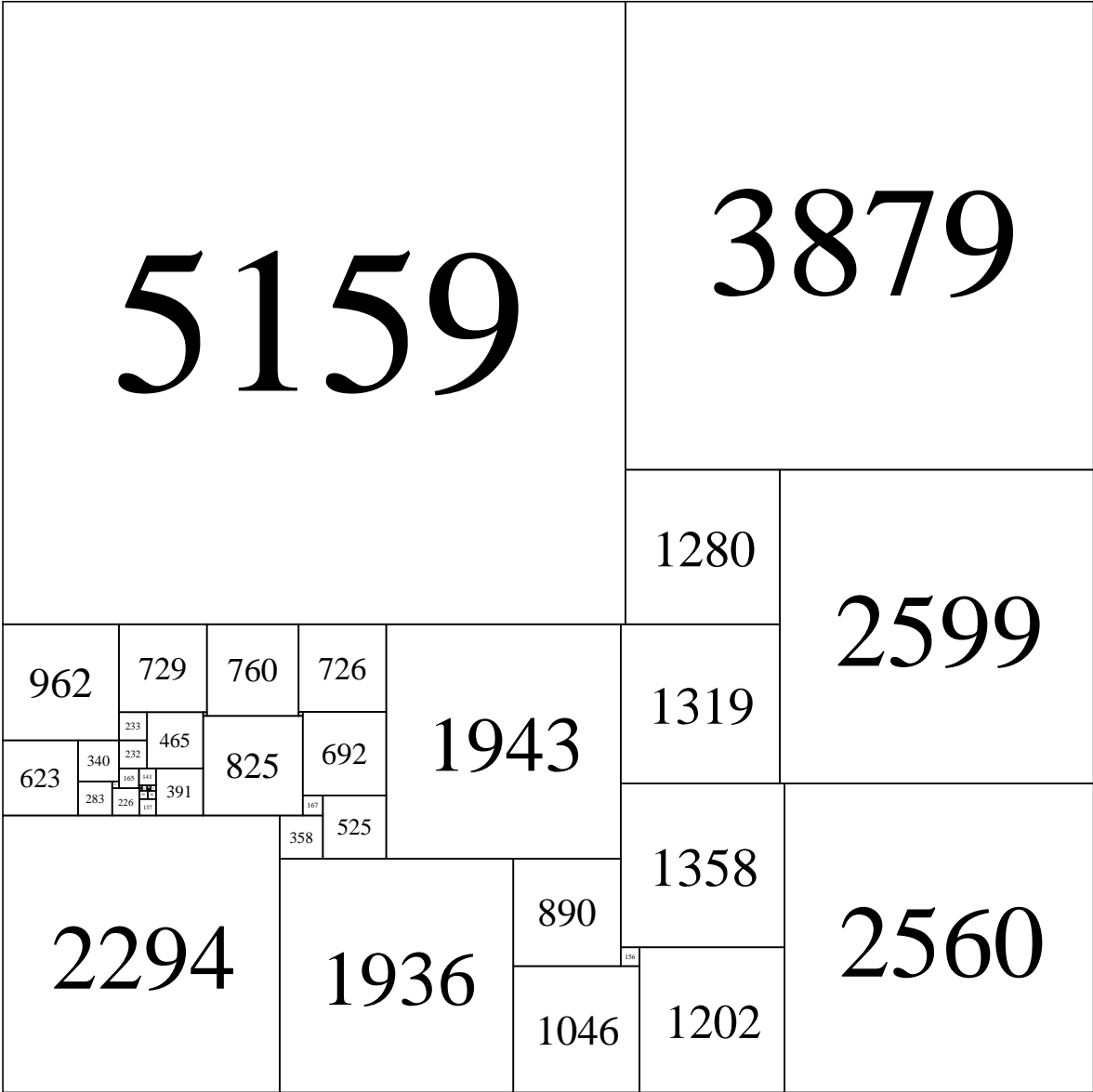
48 9035 BLM 2018 <-- 48 8914 B_T 2014



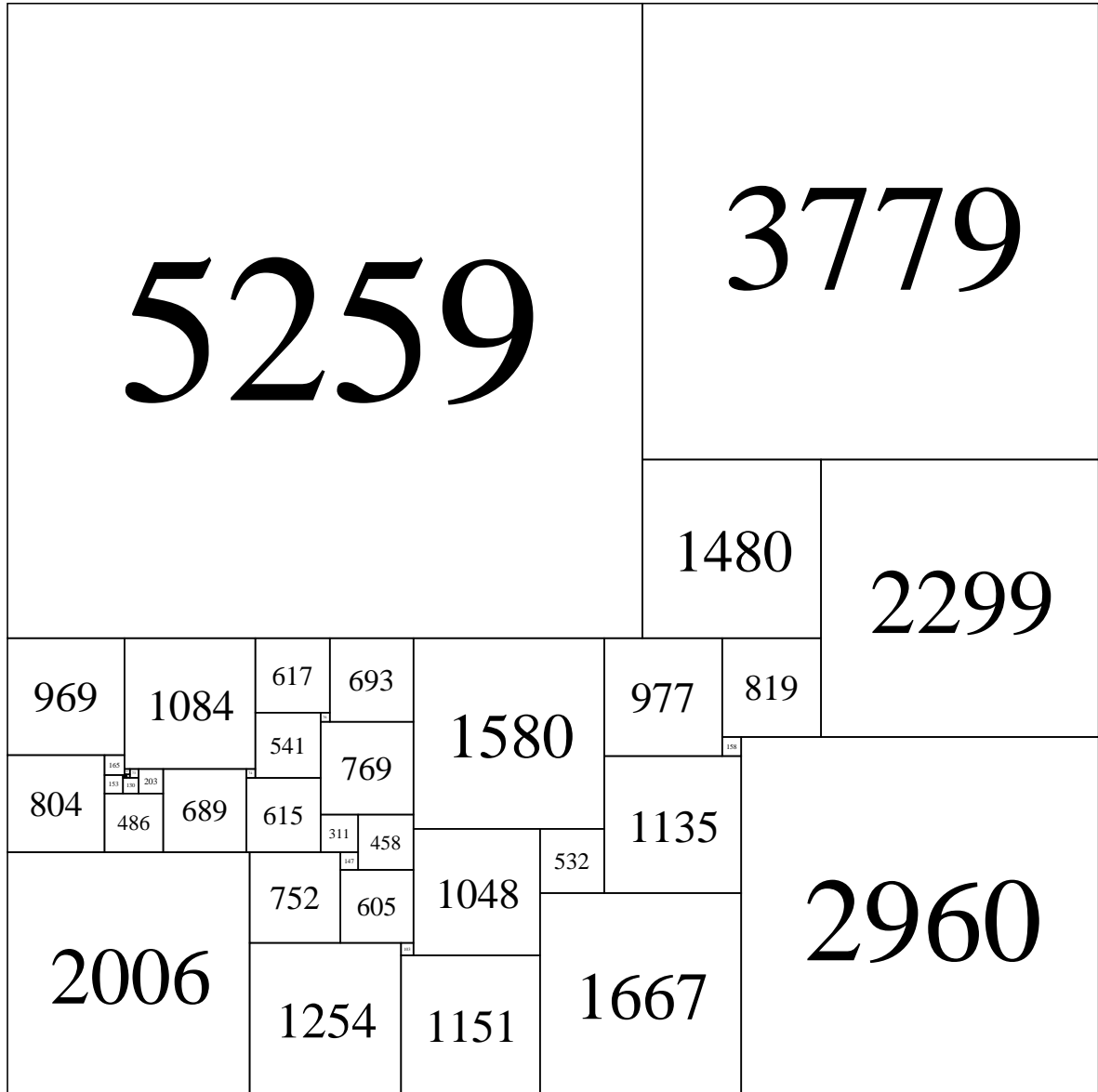
48 9036 B_T 2014



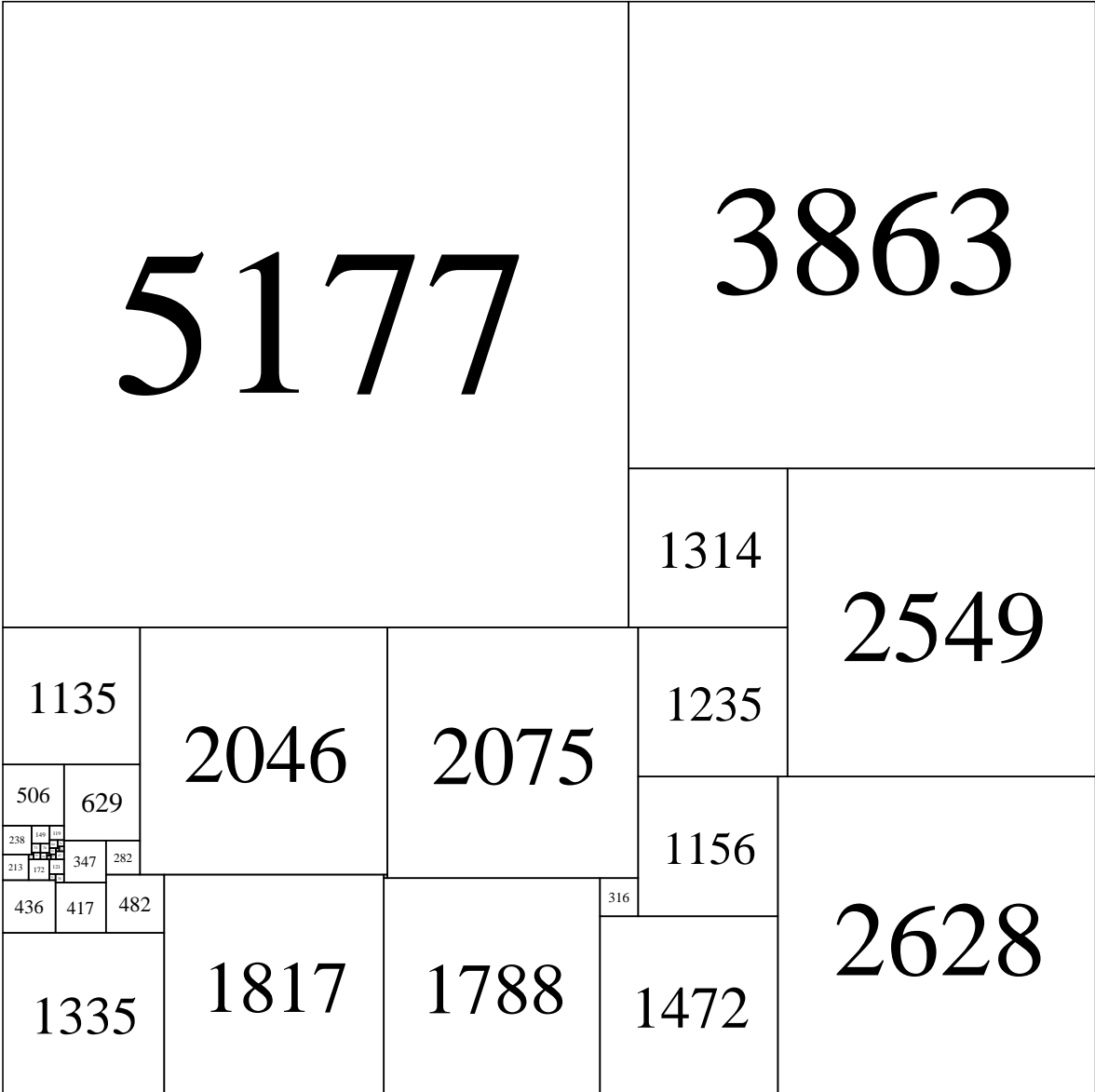
48 9037 B_T 2014



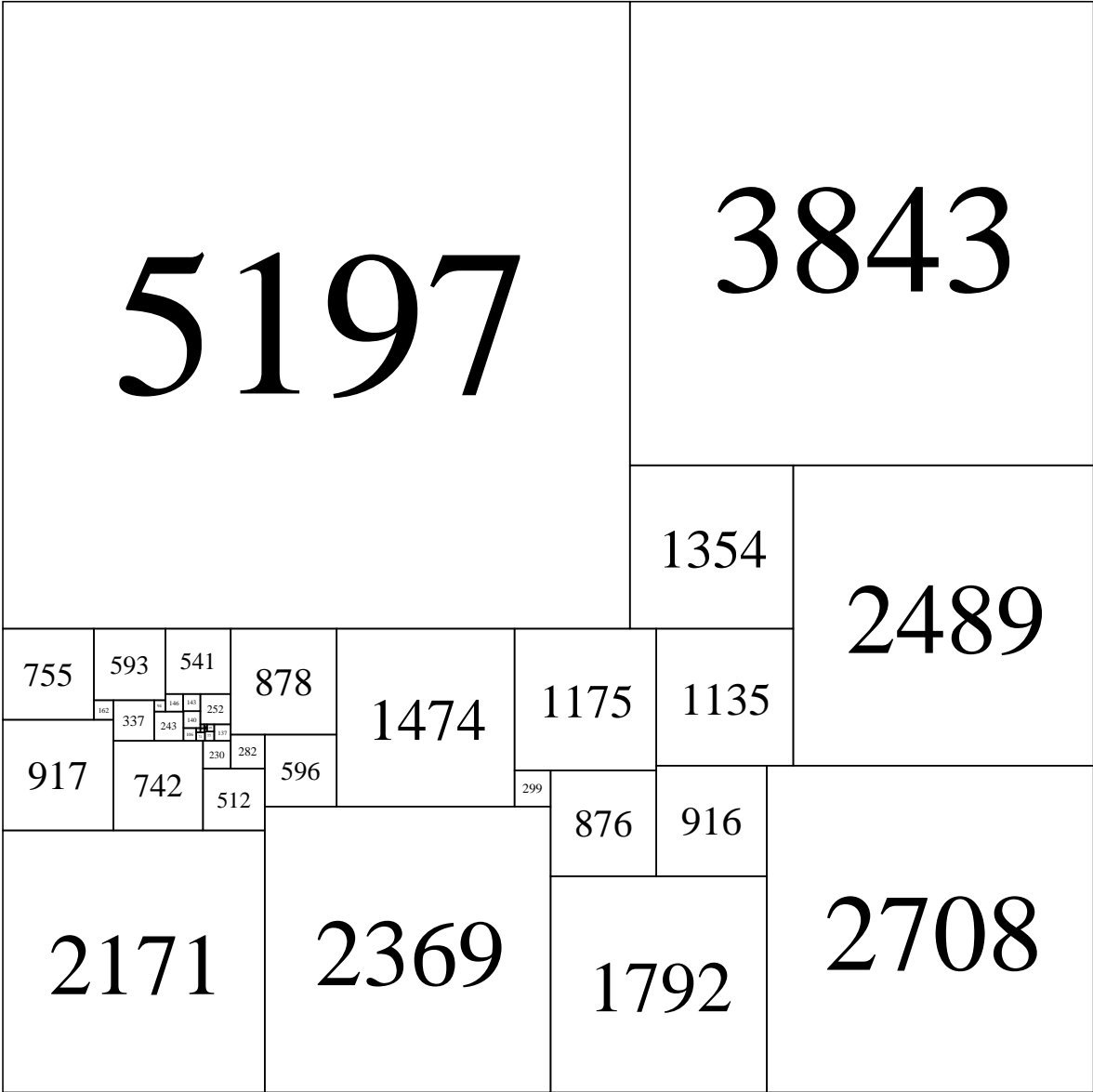
48 9038 B_T 2014



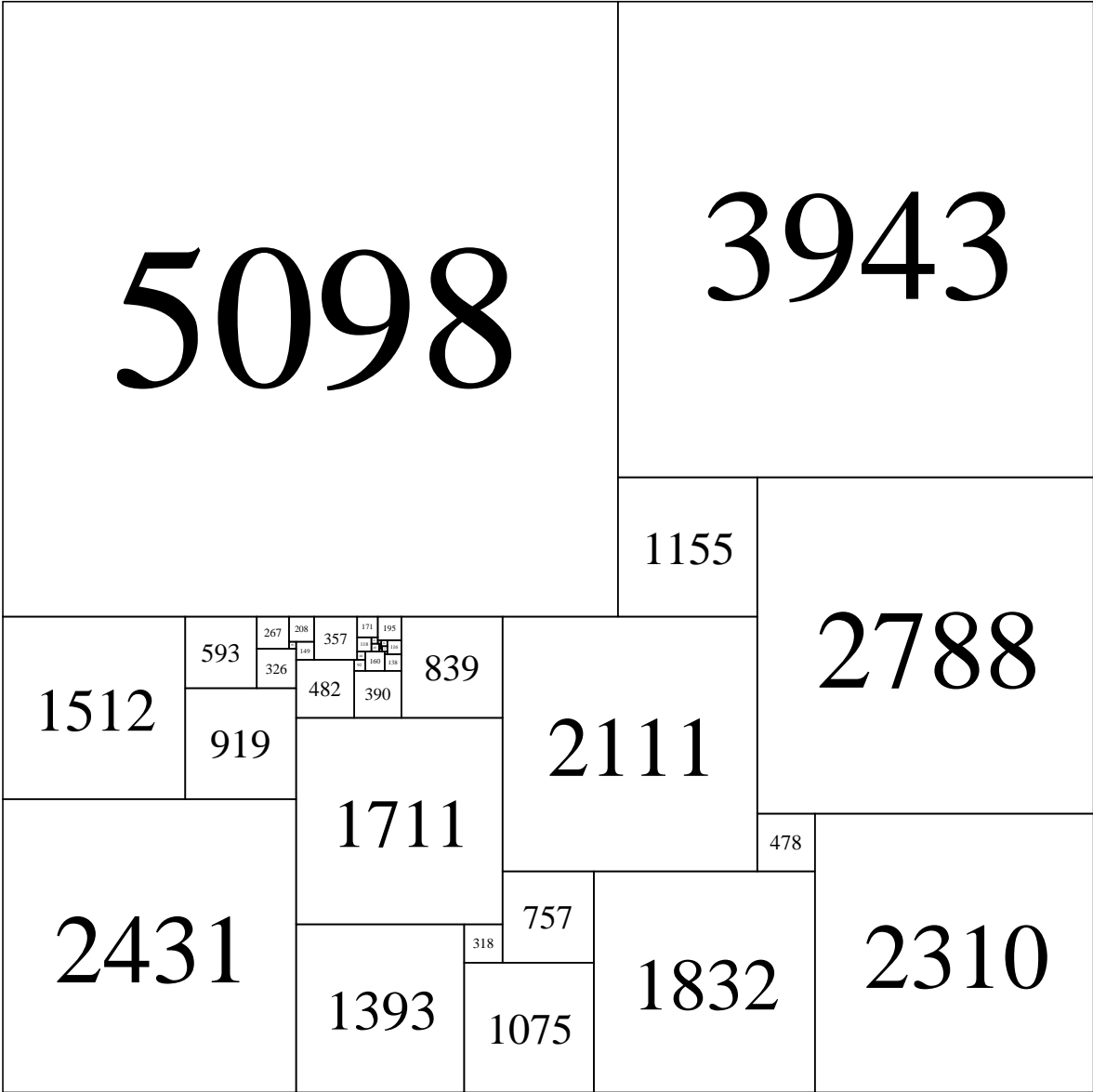
48 9038 B_T 2014



48 9040 B_T 2014



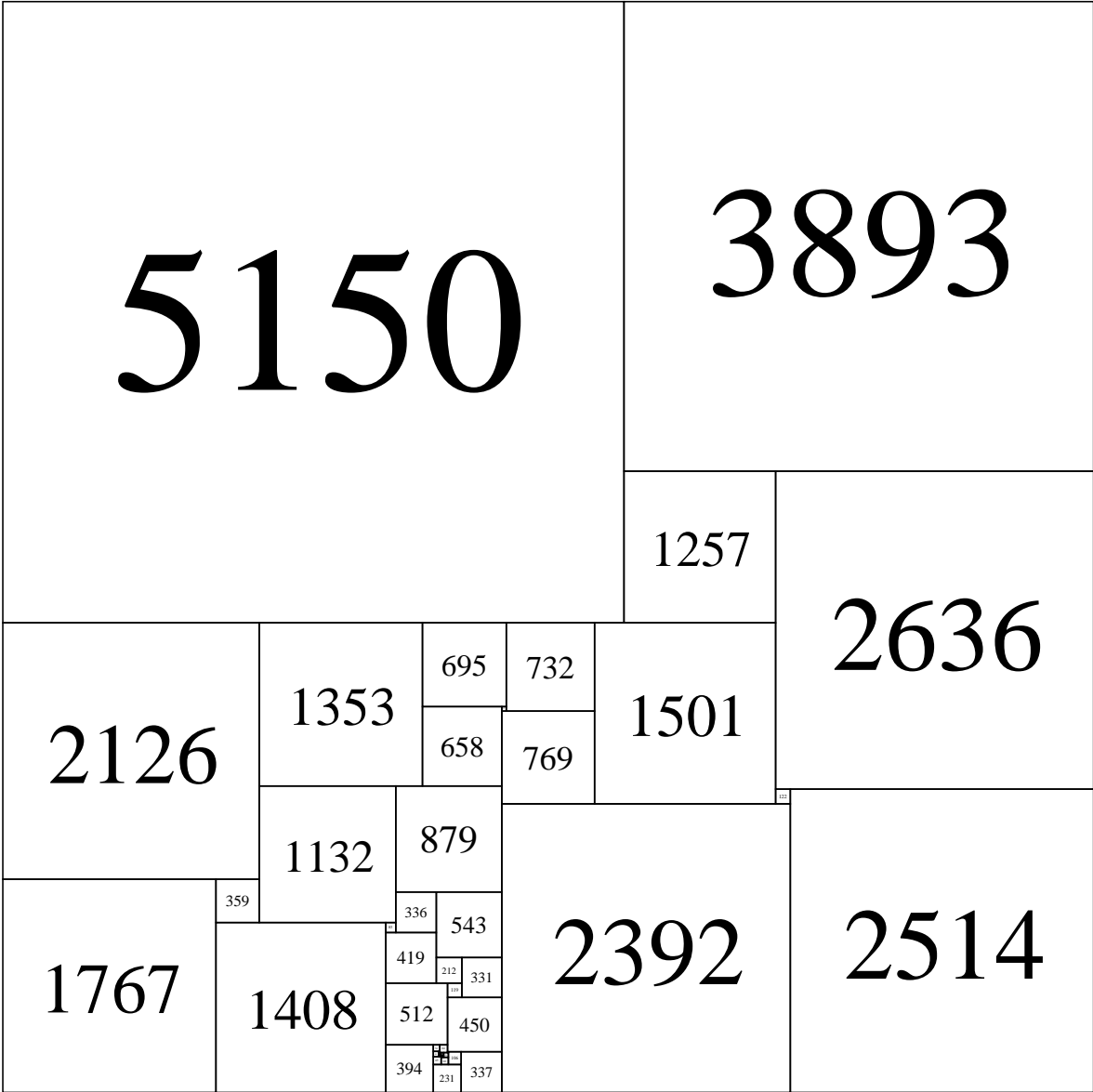
48 9040 B_T 2014



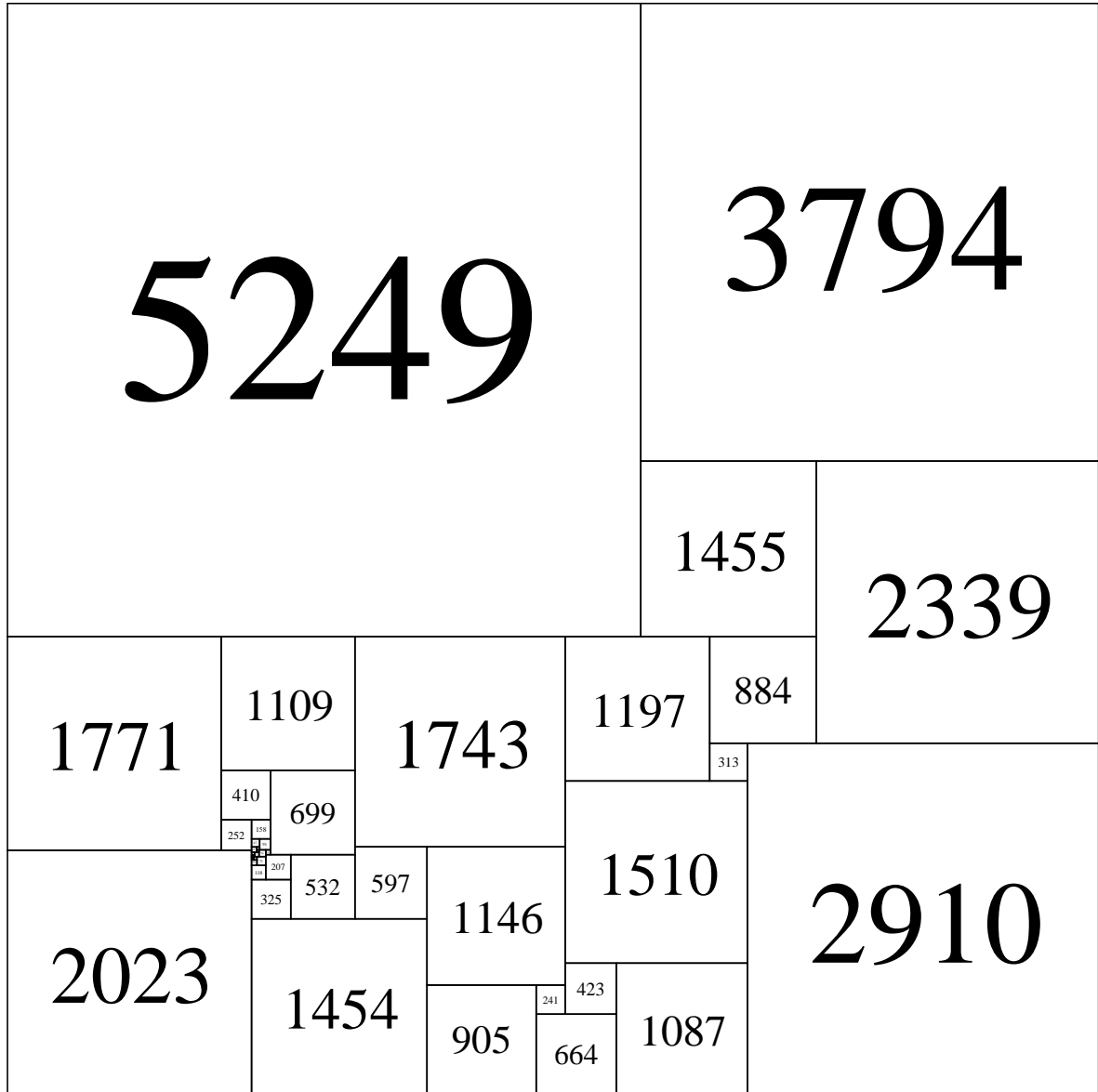
48 9041 B_T 2014

5167						3874			
						1293		2581	
603		1086	1073	1208	1288				
1305		500	925	938	1343	1283			
1966		1863		1323	1303	2586			

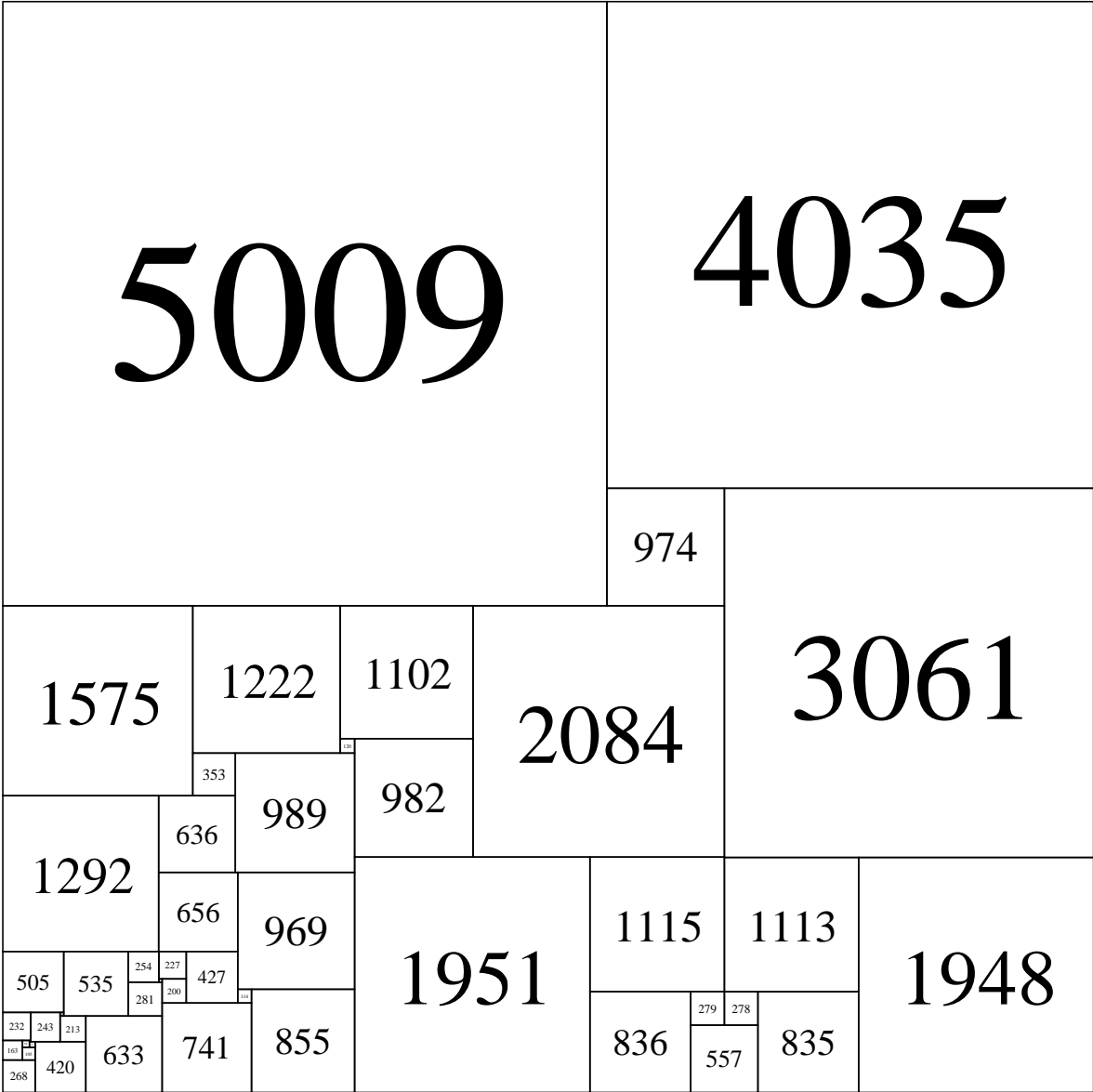
48 9041 B_T 2014



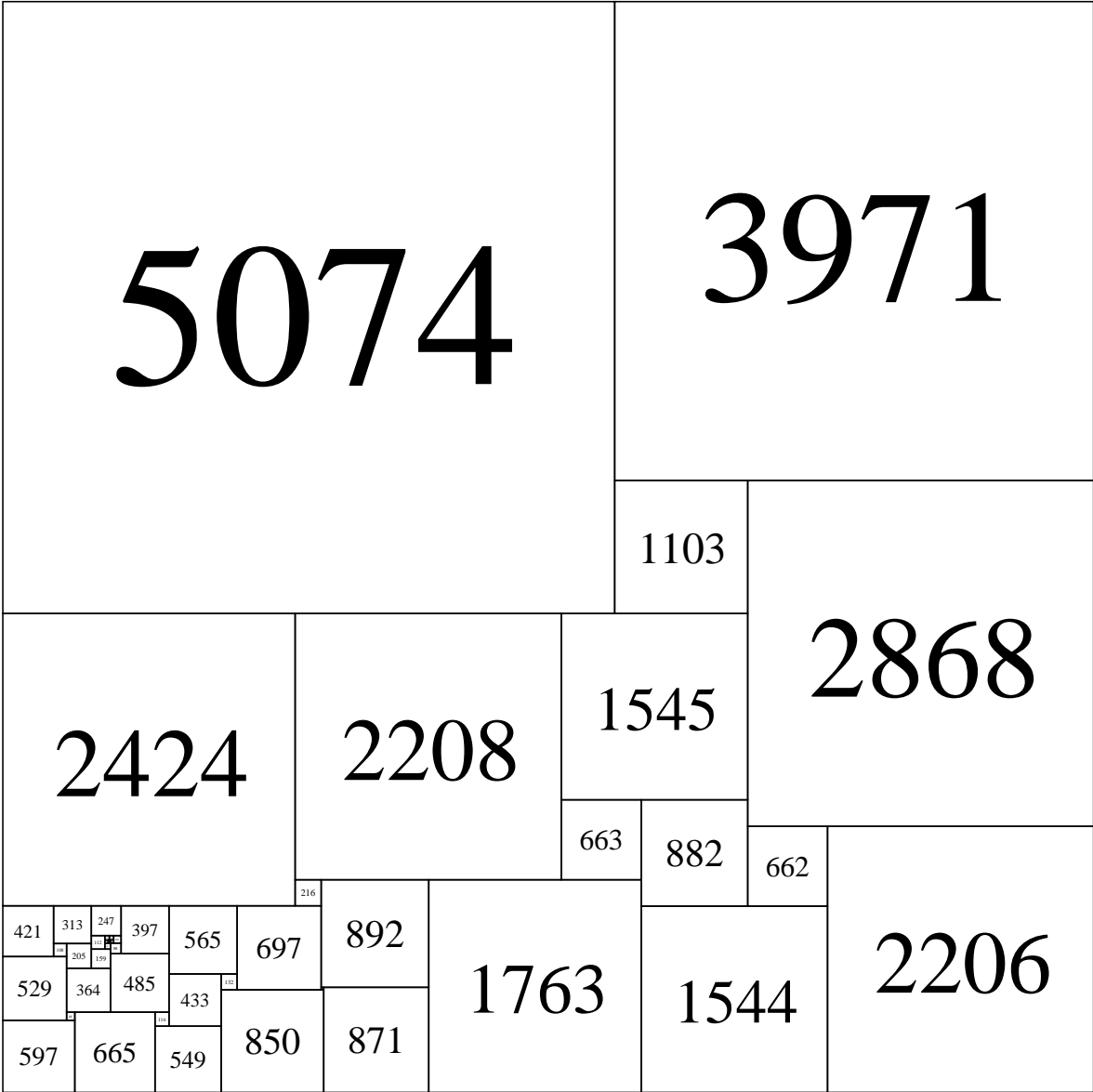
48 9043 B_T 2014



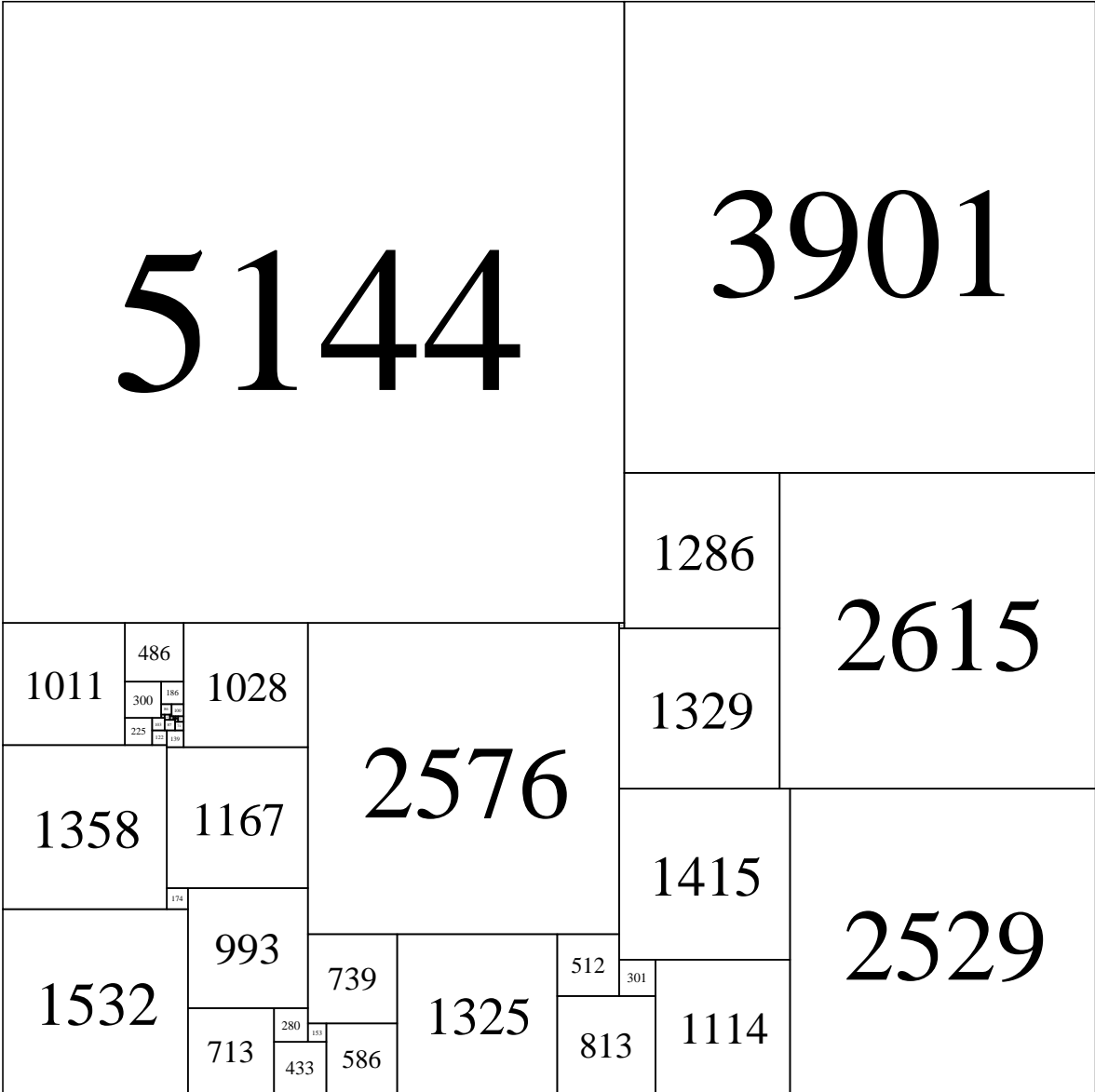
48 9043 B_T 2014



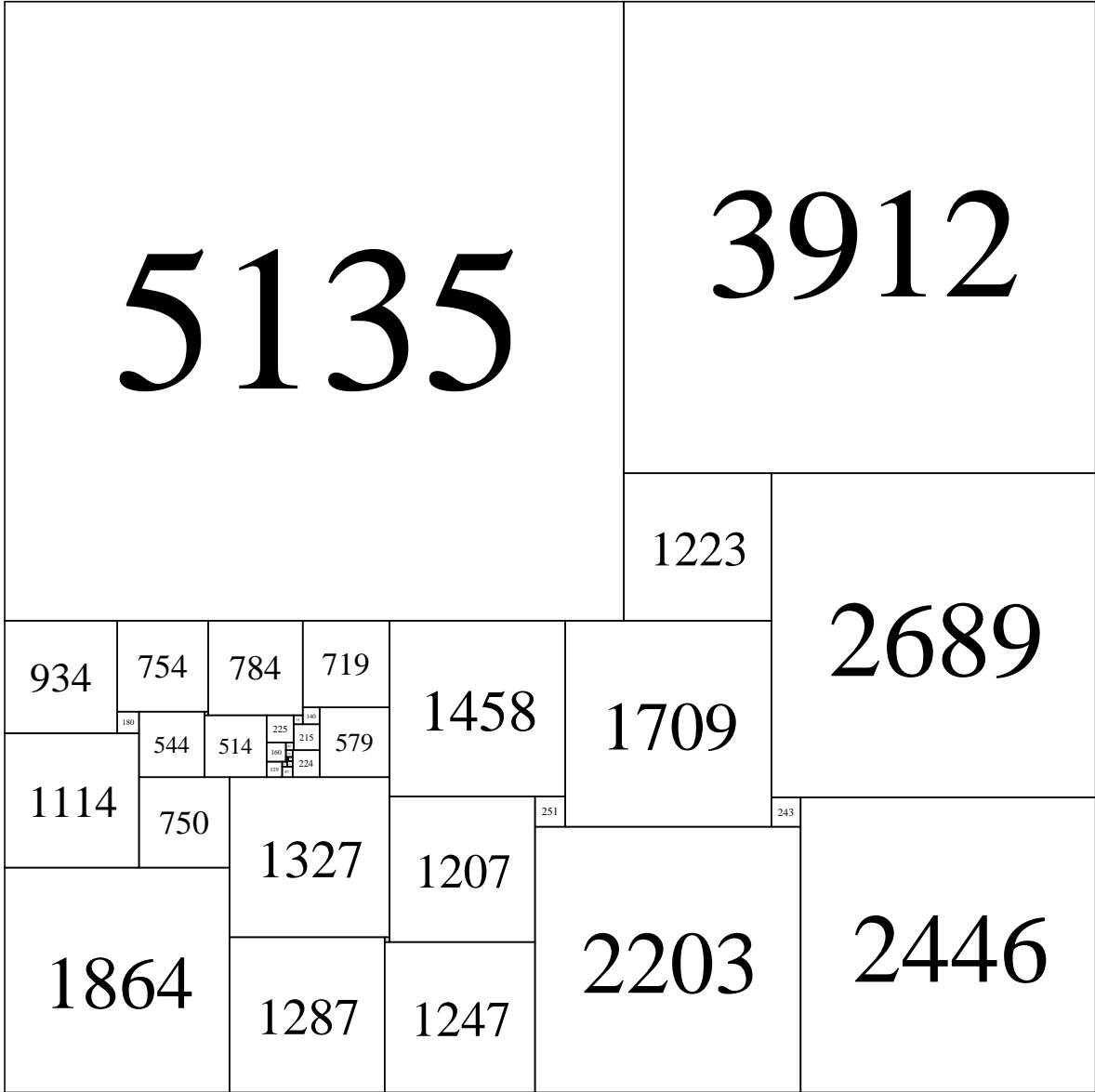
48 9044 B_T 2014



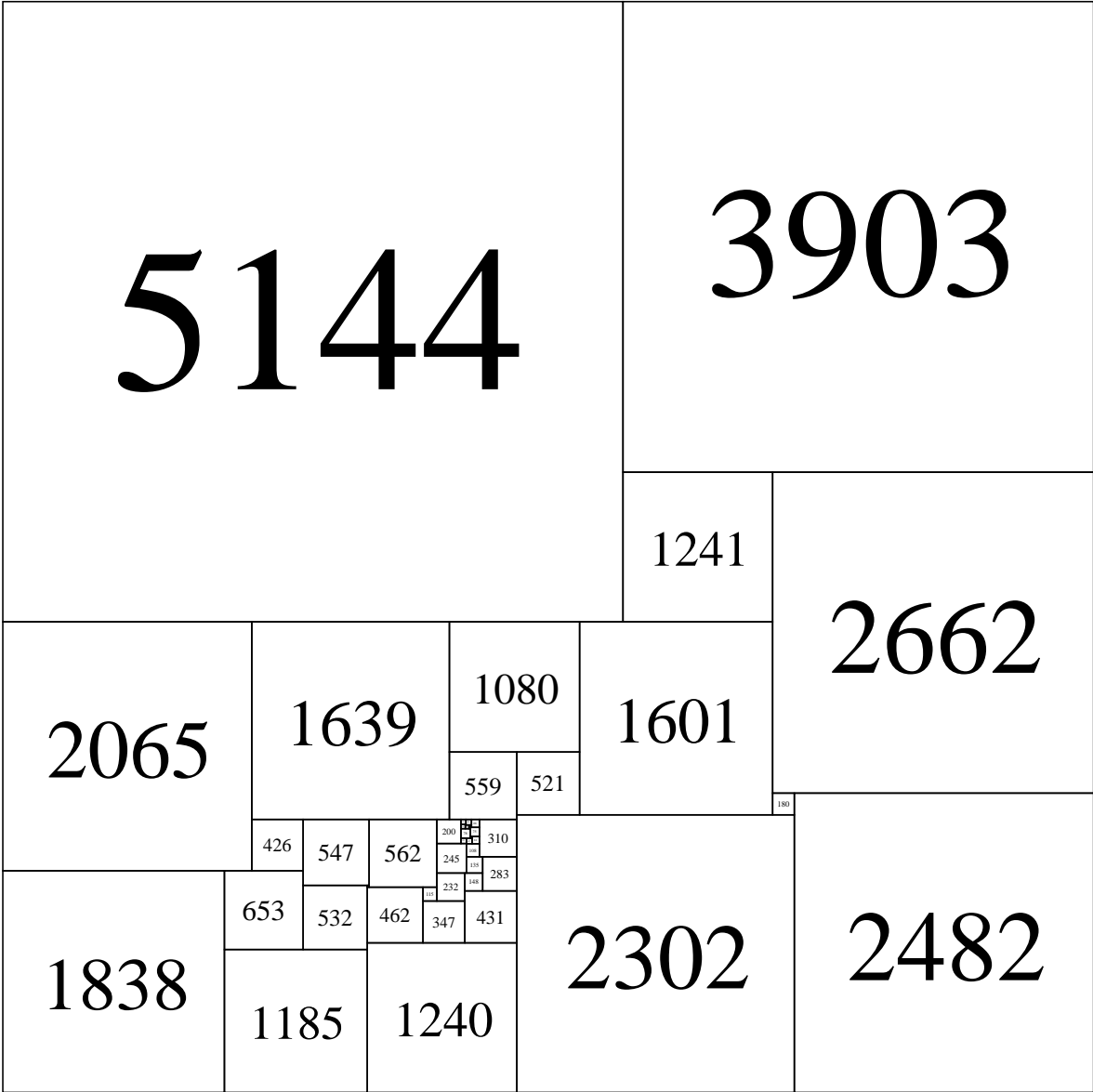
48 9045 B_T 2014



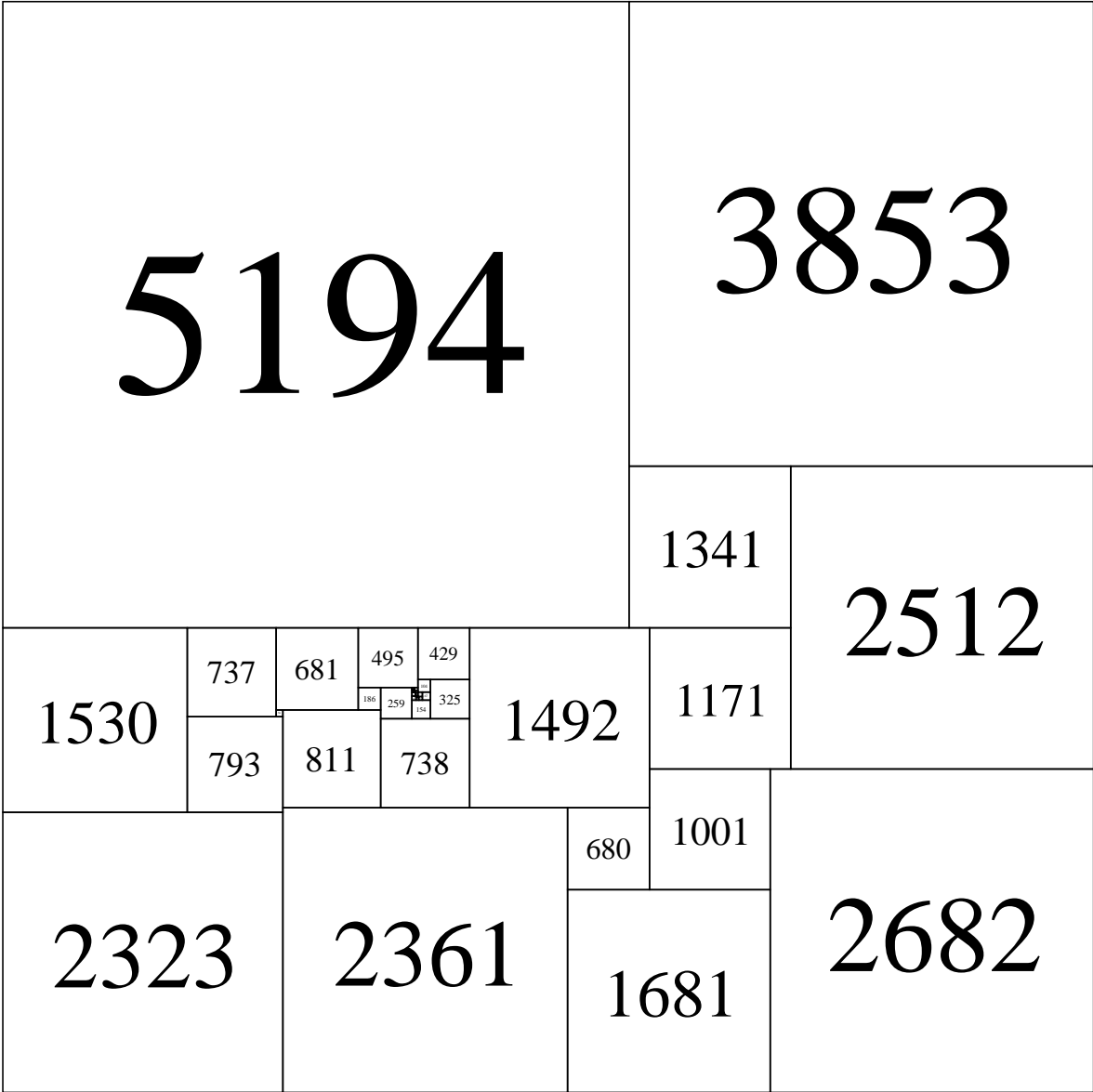
48 9045 BLM 2018



48 9047 B_T 2014



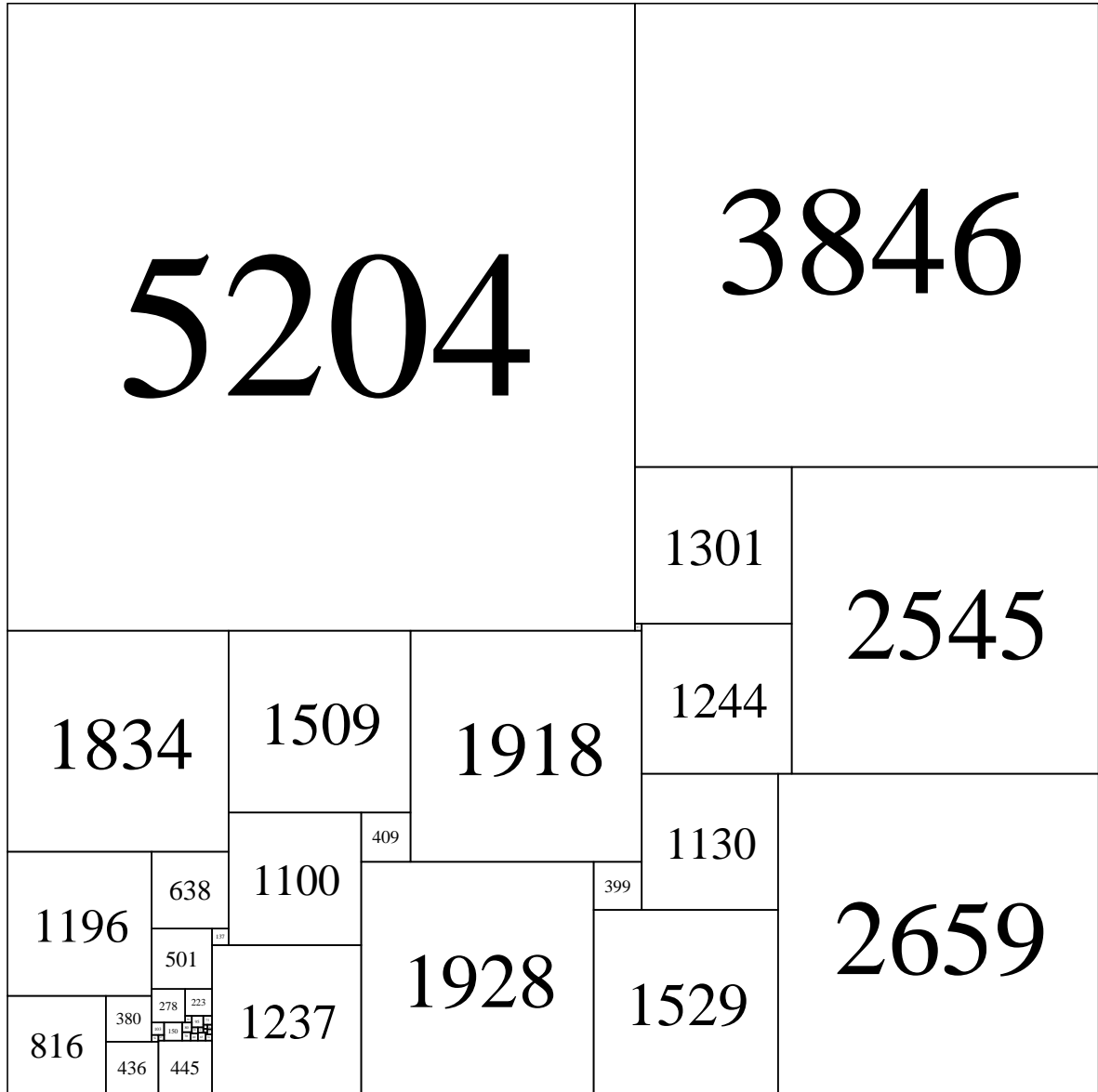
48 9047 B_T 2014



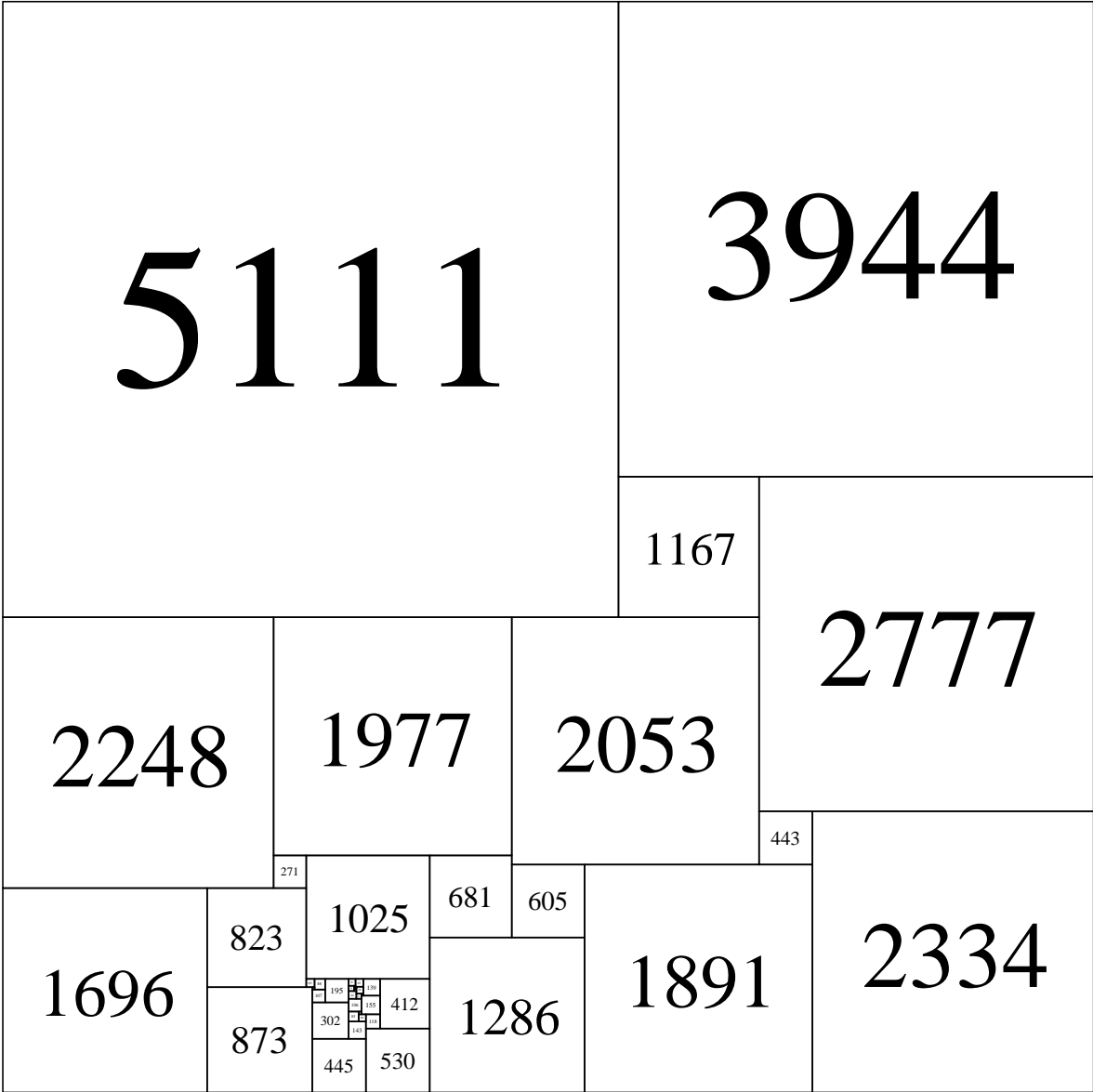
48 9047 B_T 2014

5165					3883						
					1282		2601				
1639		1034		958		602				895	
		605		429		486		356		1016	
2244		448		467		953		1016		2564	
		1972				912		1356			
						1060		1208			

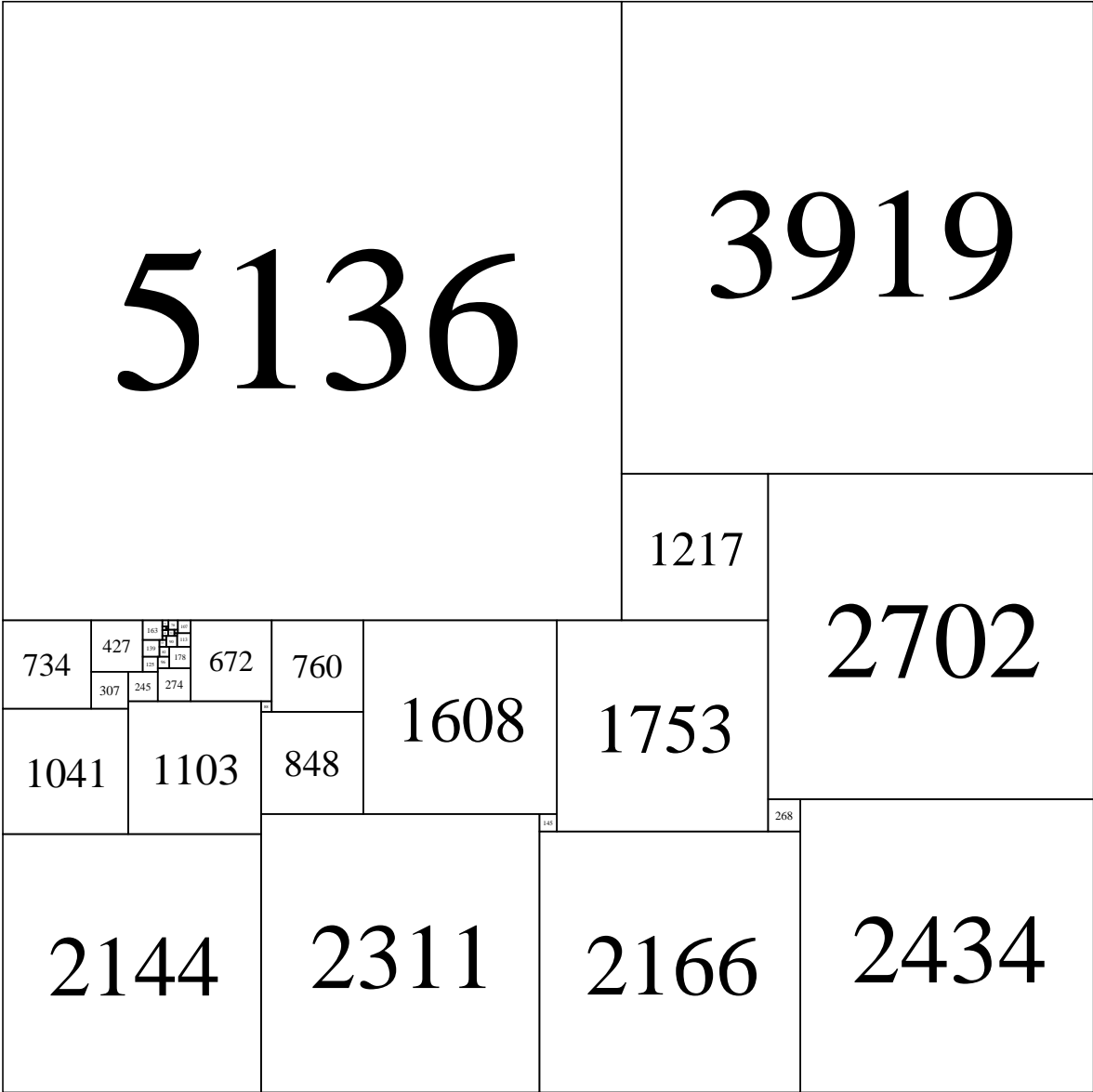
48 9048 B_T 2014



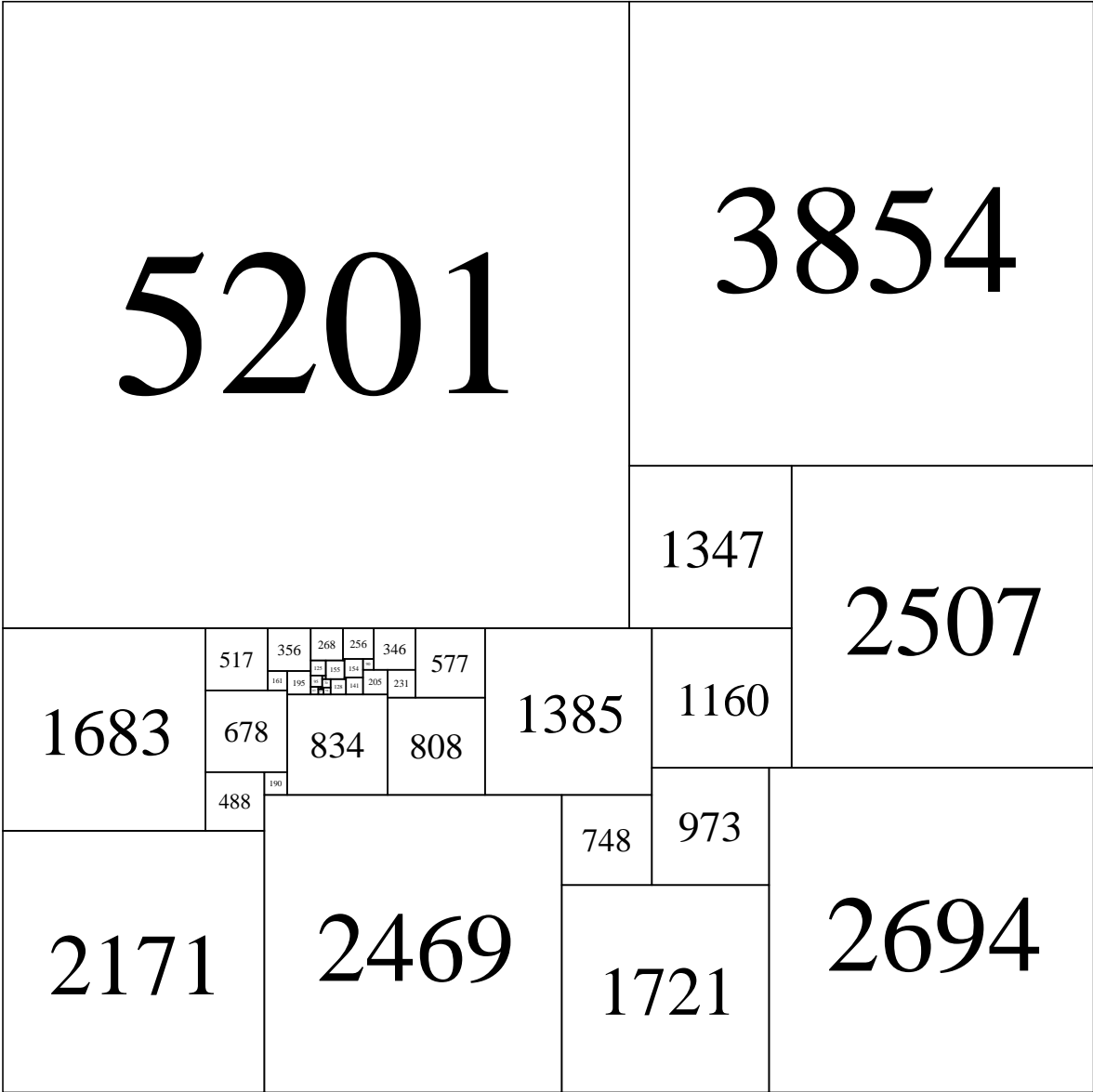
48 9050 BLM 2018 <-- 48 8993 B_T 2014



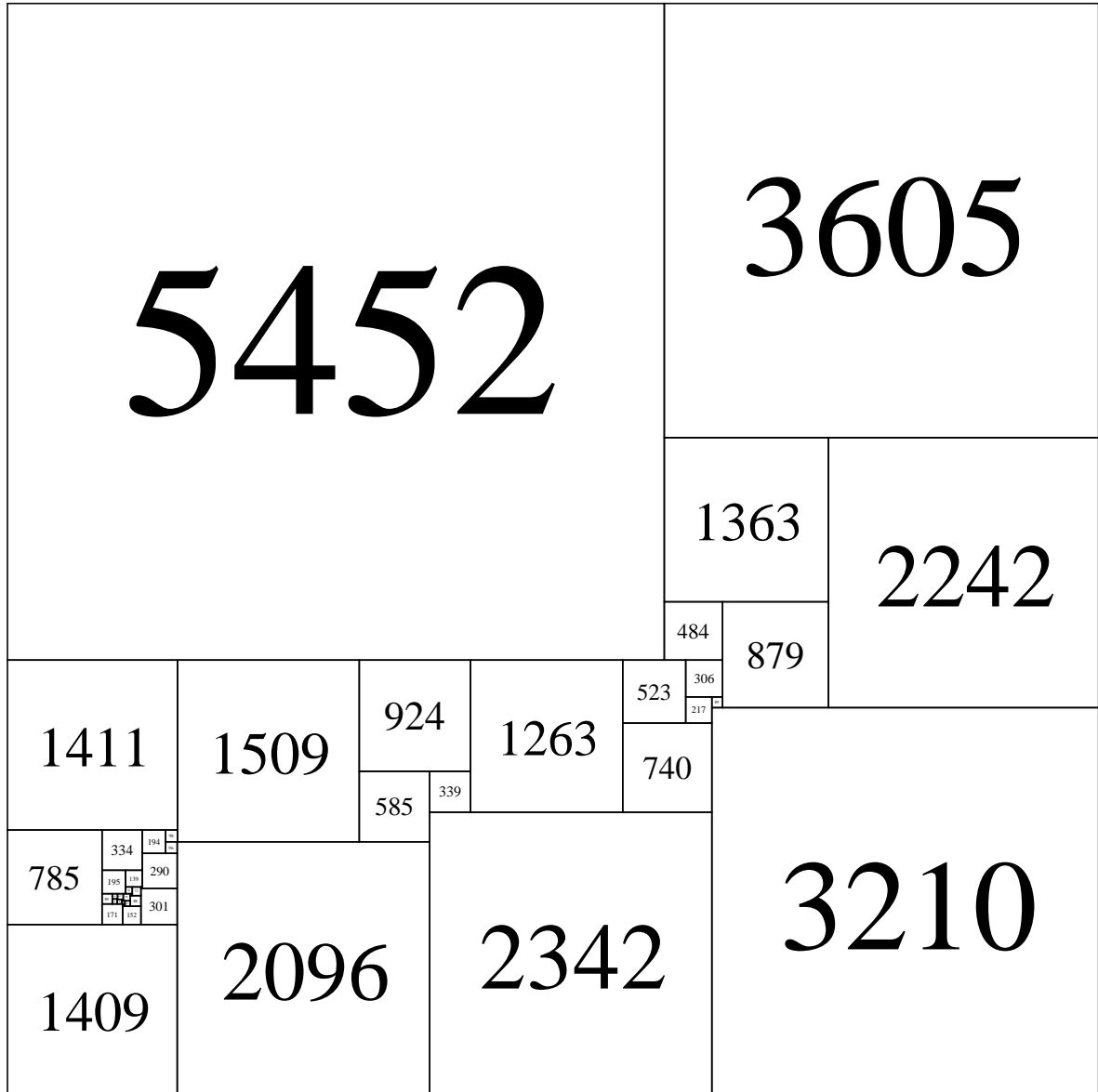
48 9055 B_T 2014



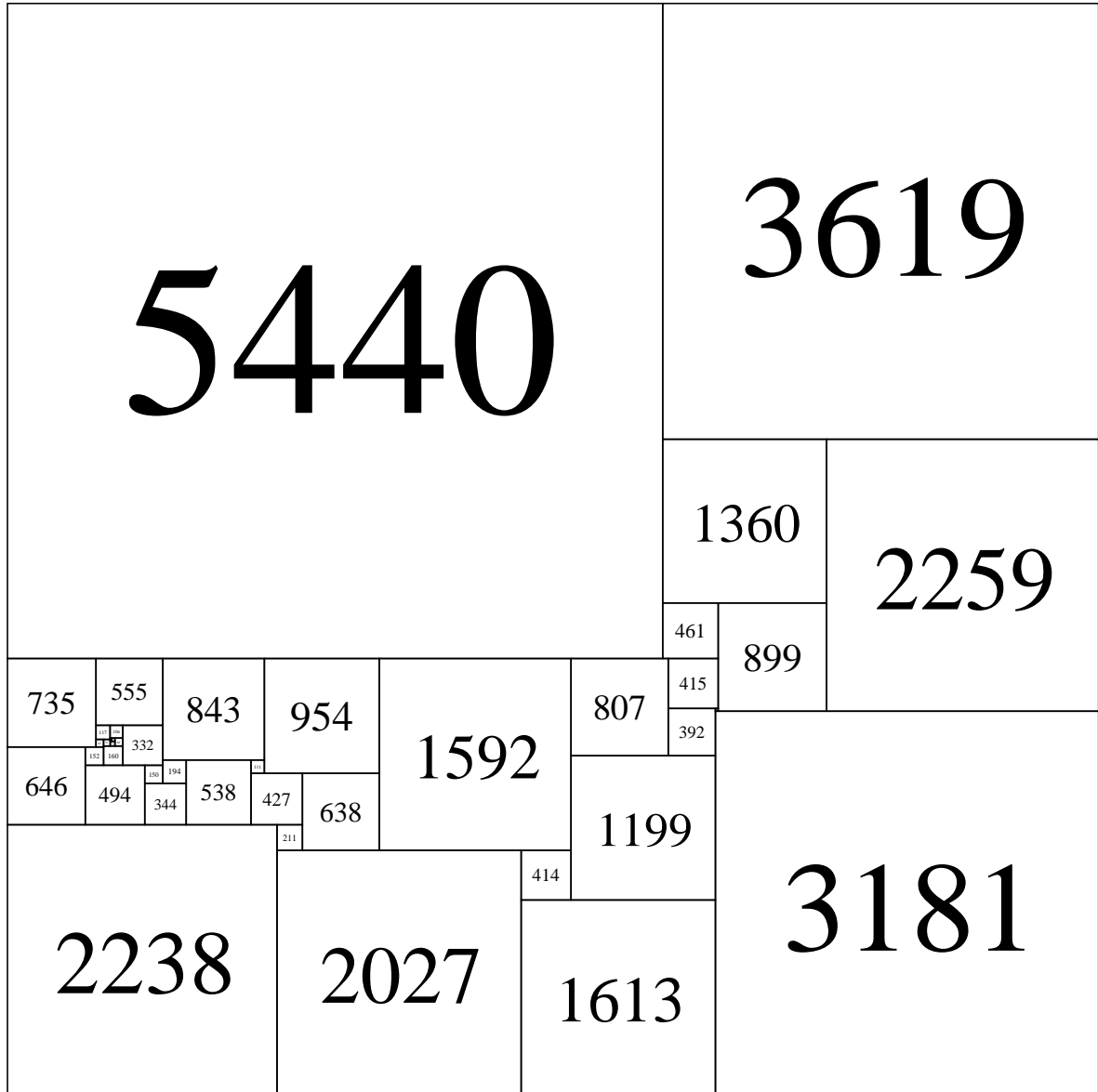
48 9055 B_T 2014



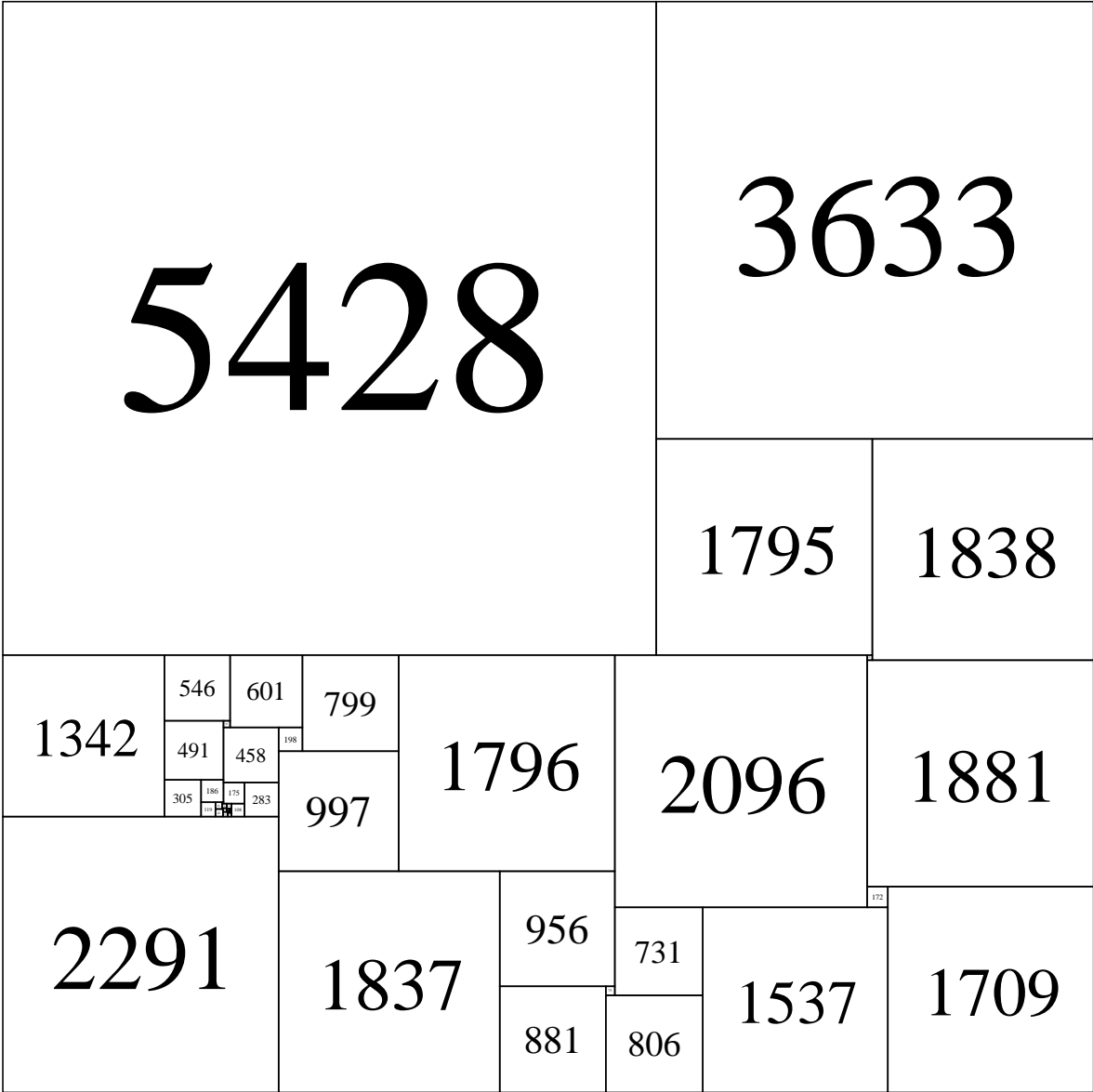
48 9055 B_T 2014



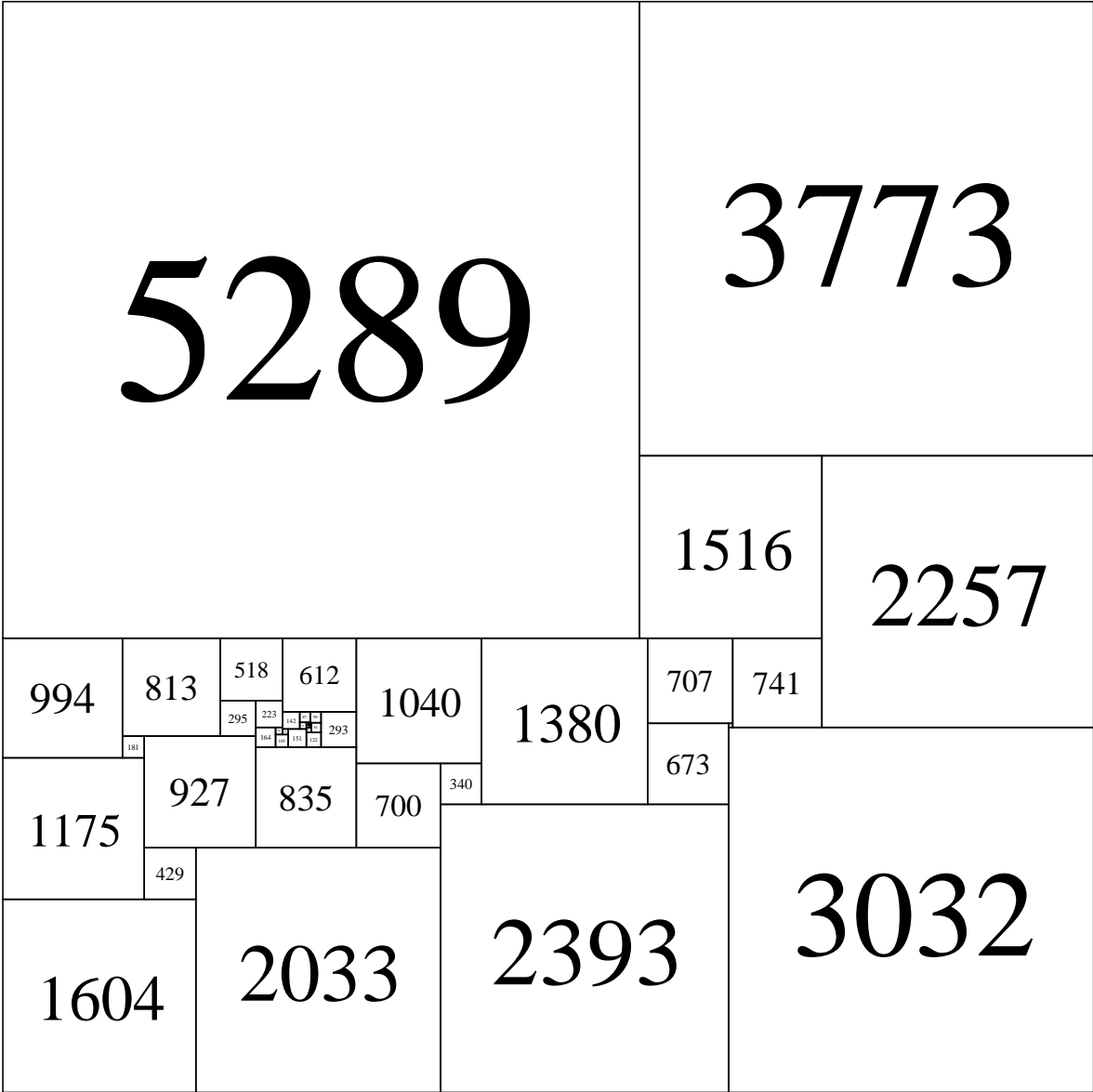
48 9057 BLM 2018 <-- 48 8573 B_T 2014



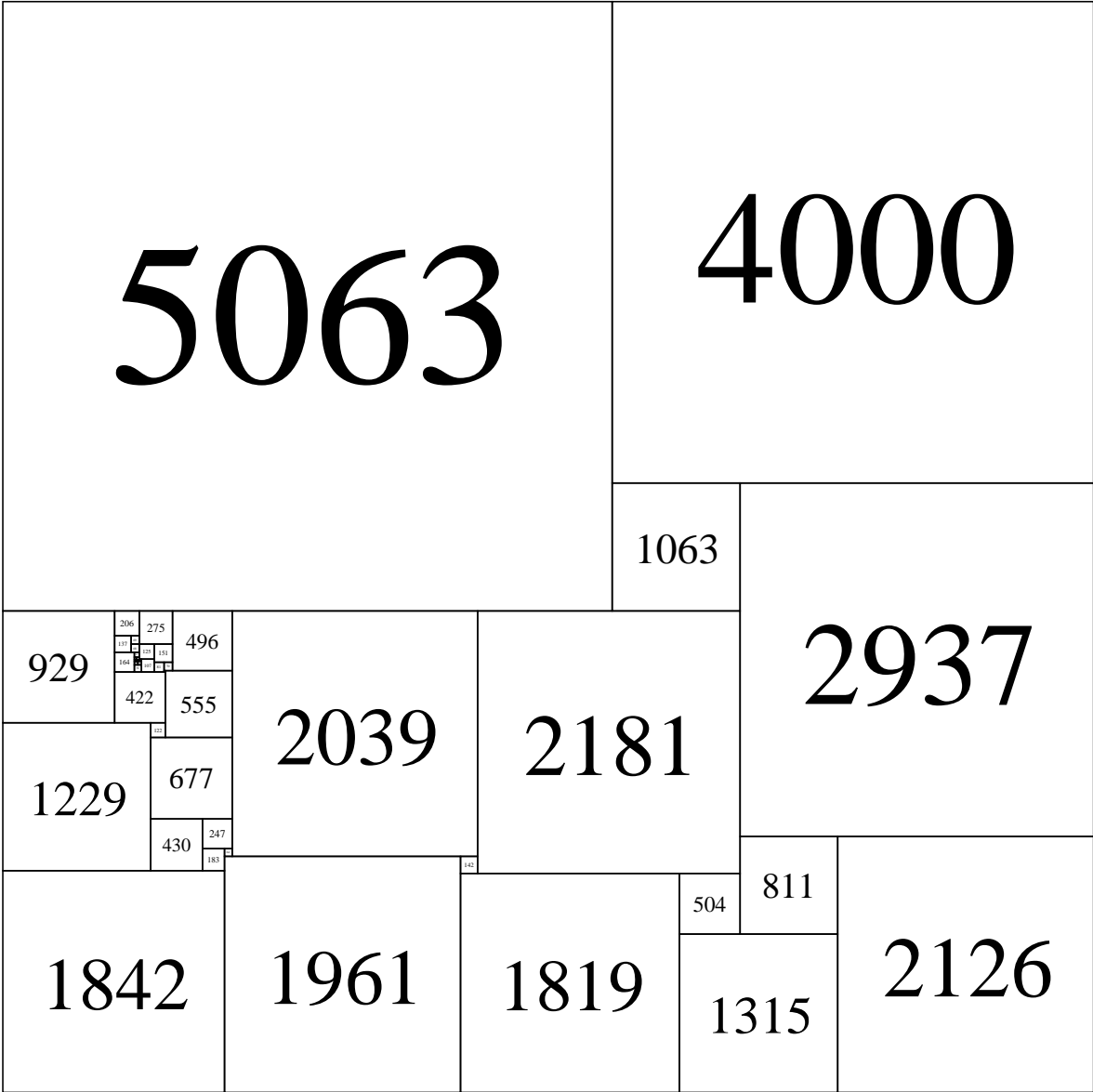
48 9059 BLM 2018 <-- 48 8598 B_T 2014



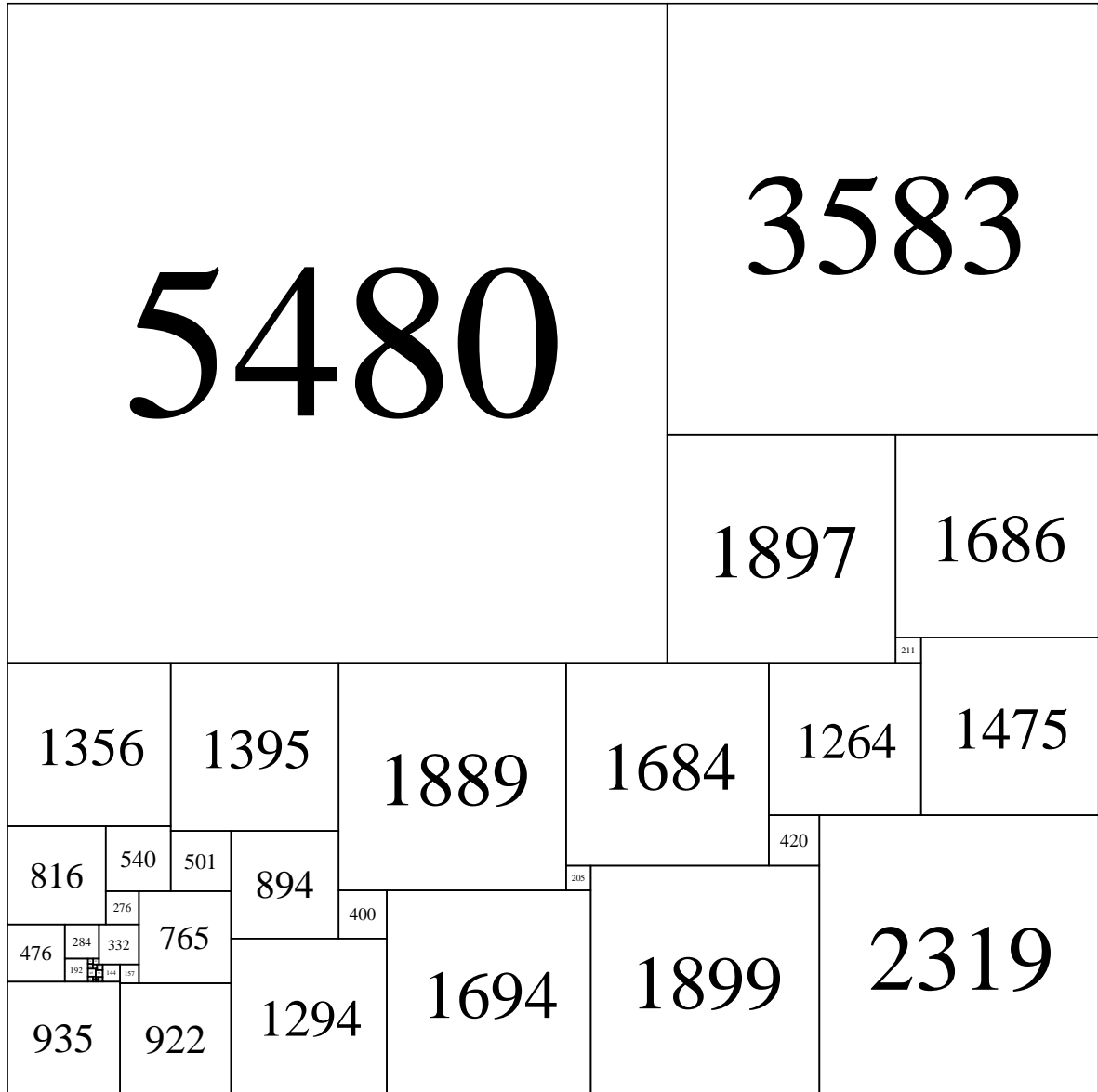
48 9061 B_T 2014



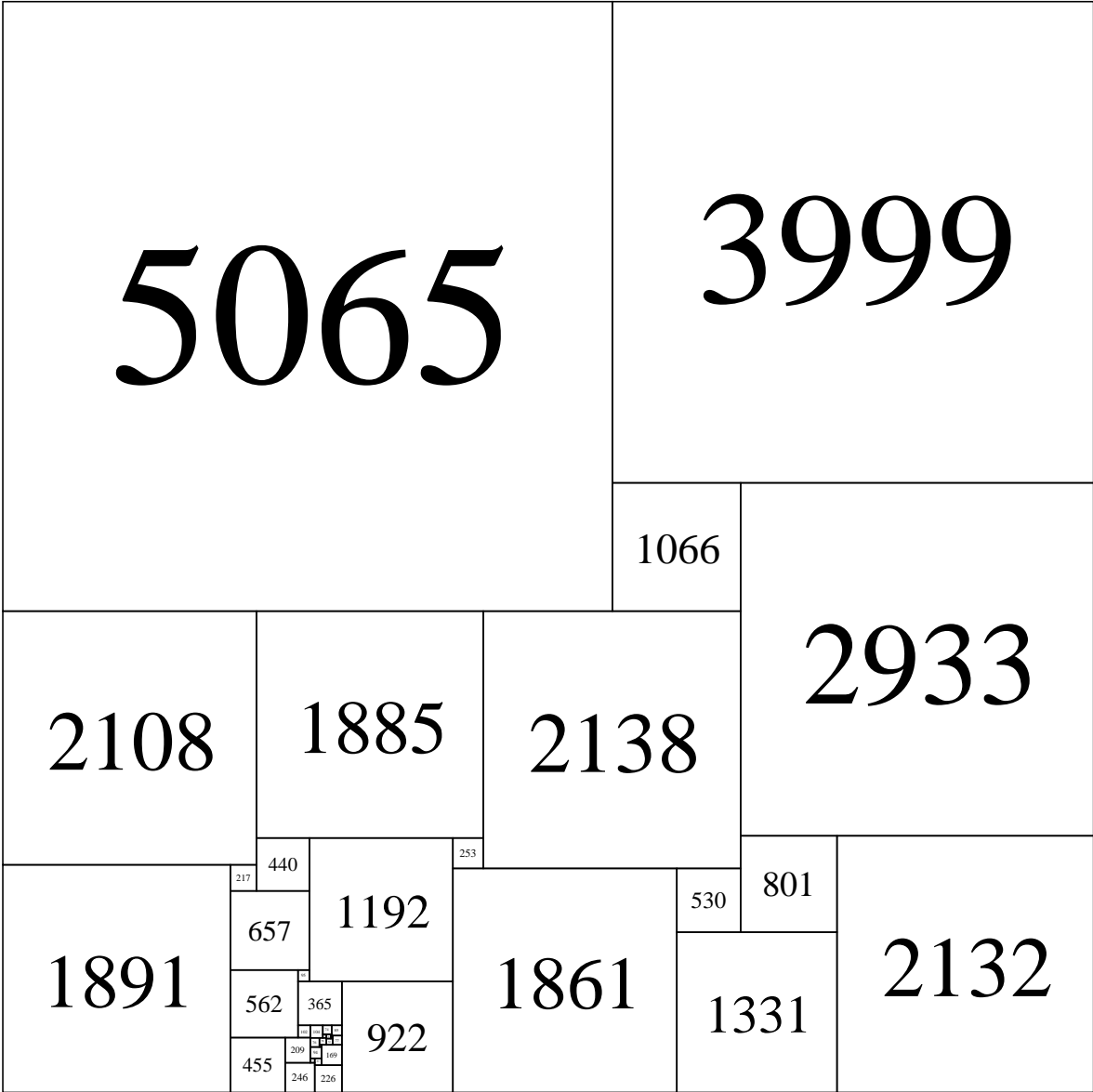
48 9062 B_T 2014



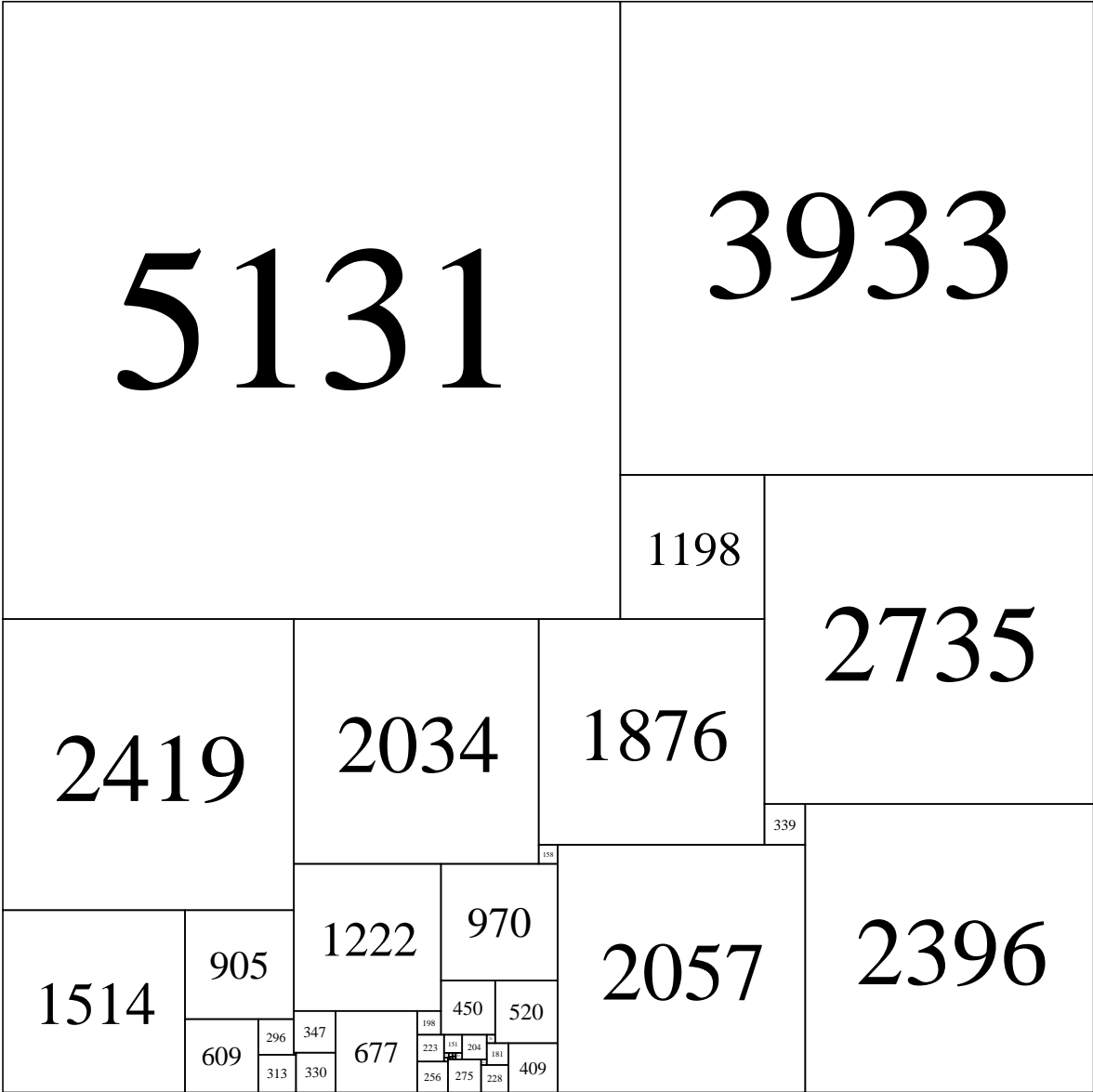
48 9063 B_T 2014



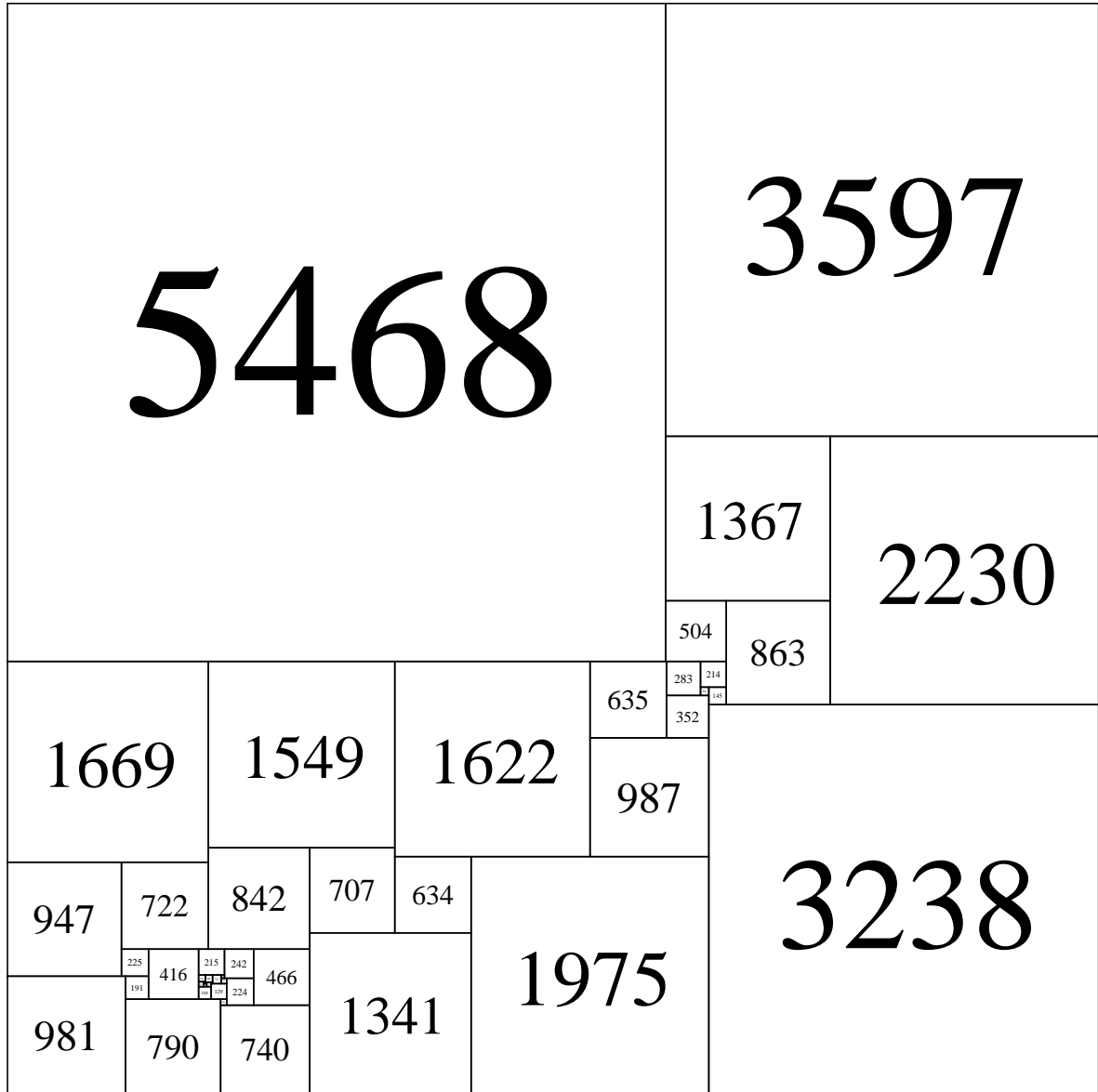
48 9063 B_T 2014



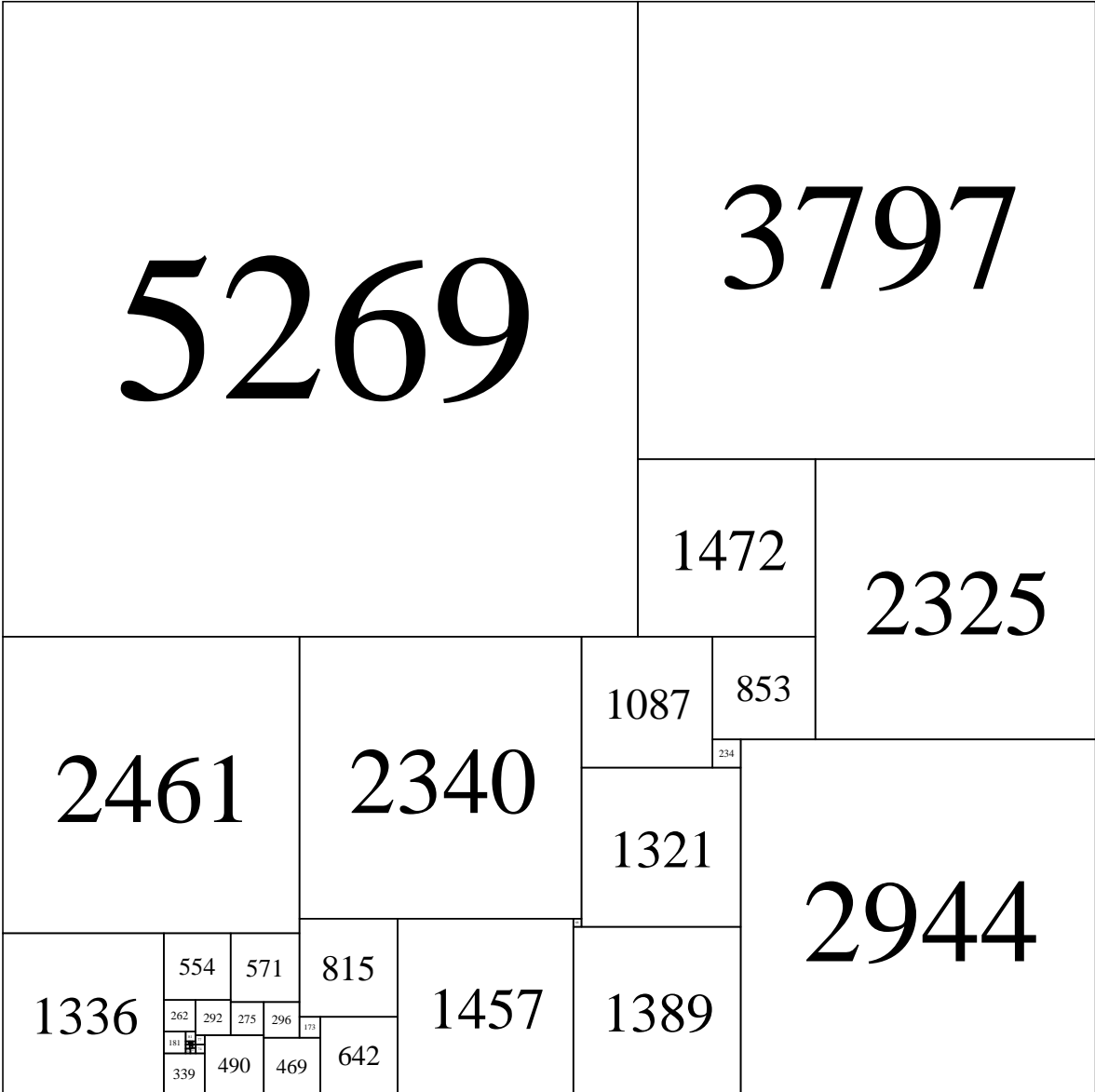
48 9064 B_T 2014



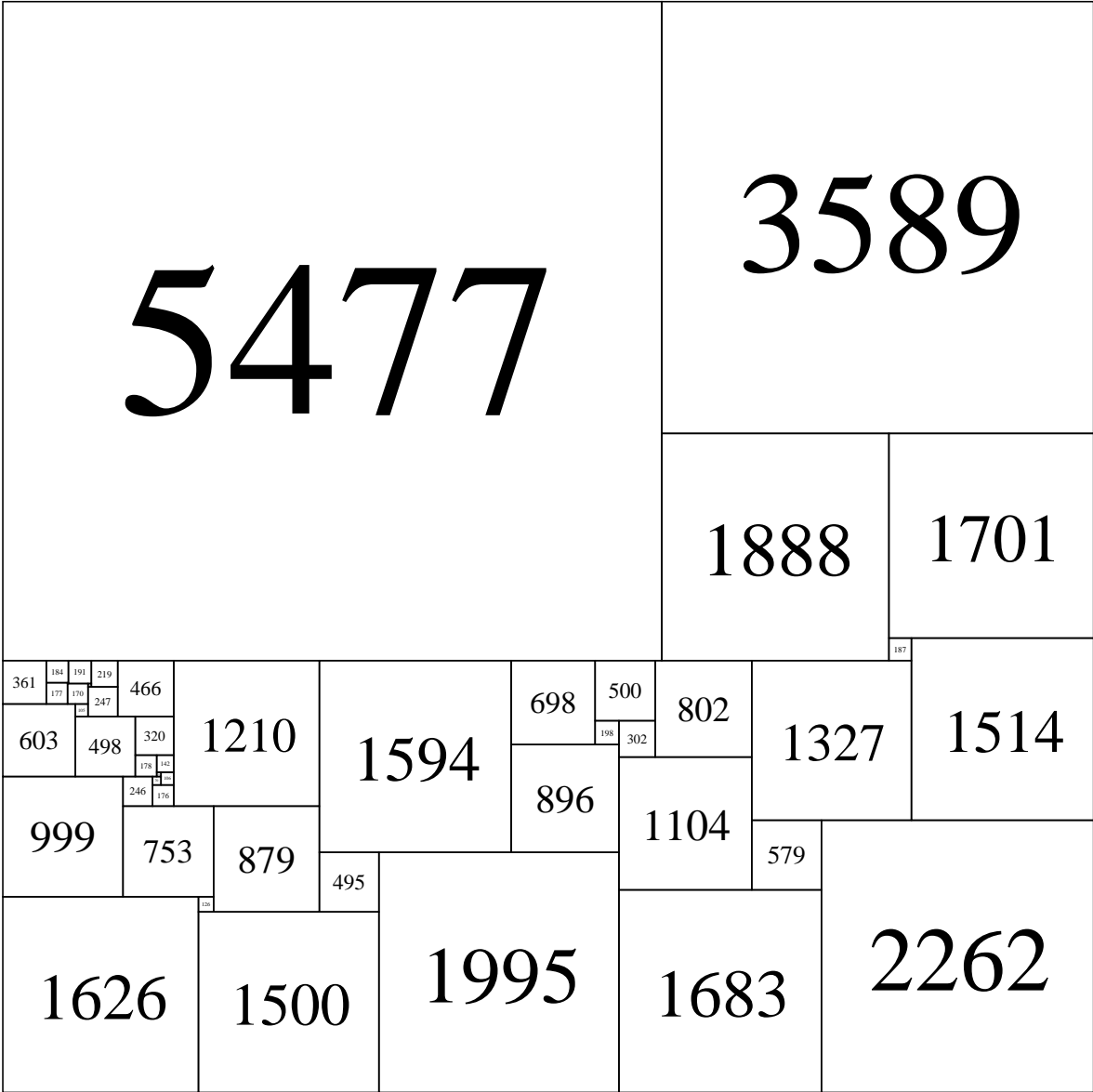
48 9064 B_T 2014



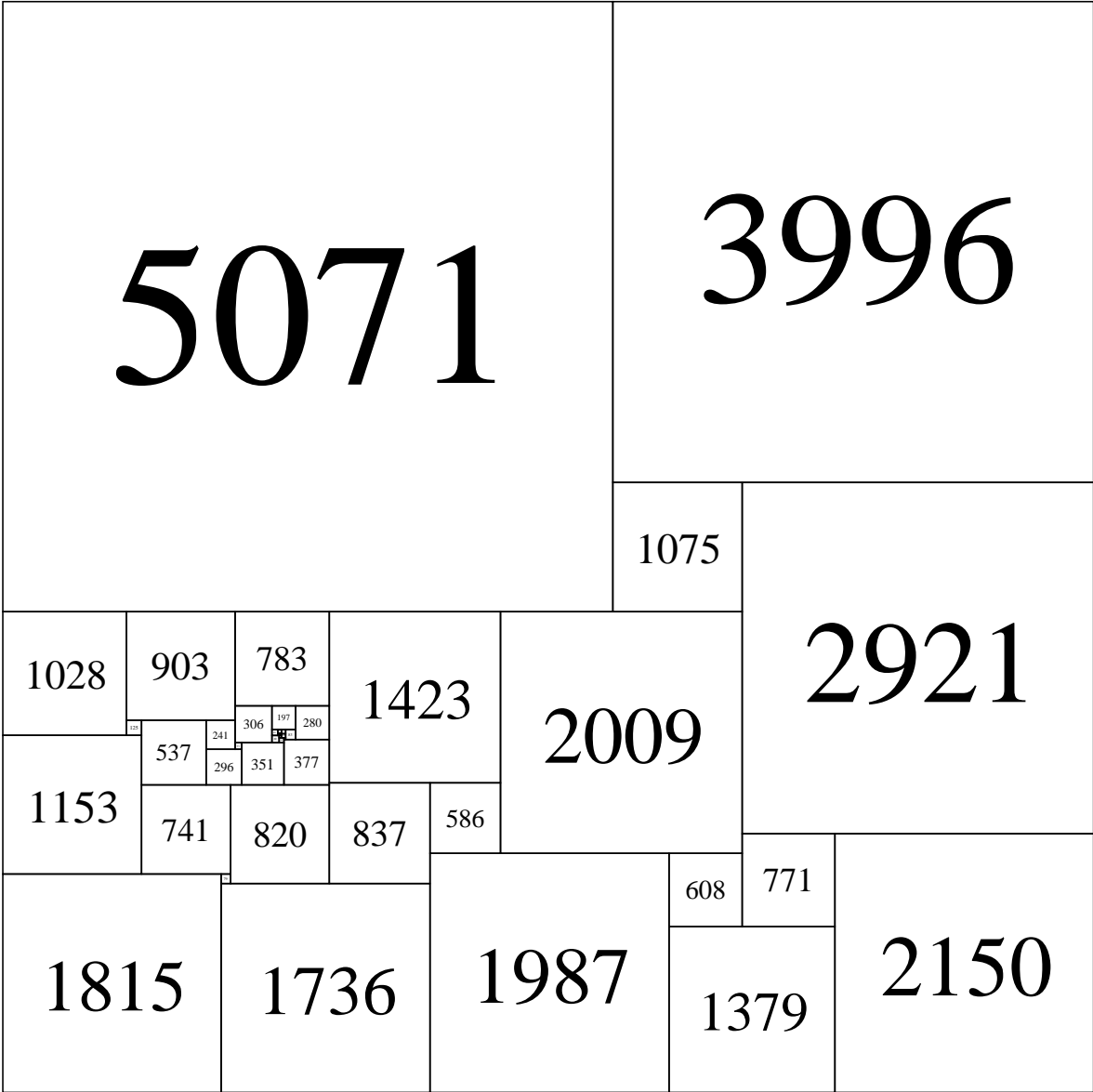
48 9065 BLM 2018 <-- 48 8561 B_T 2014



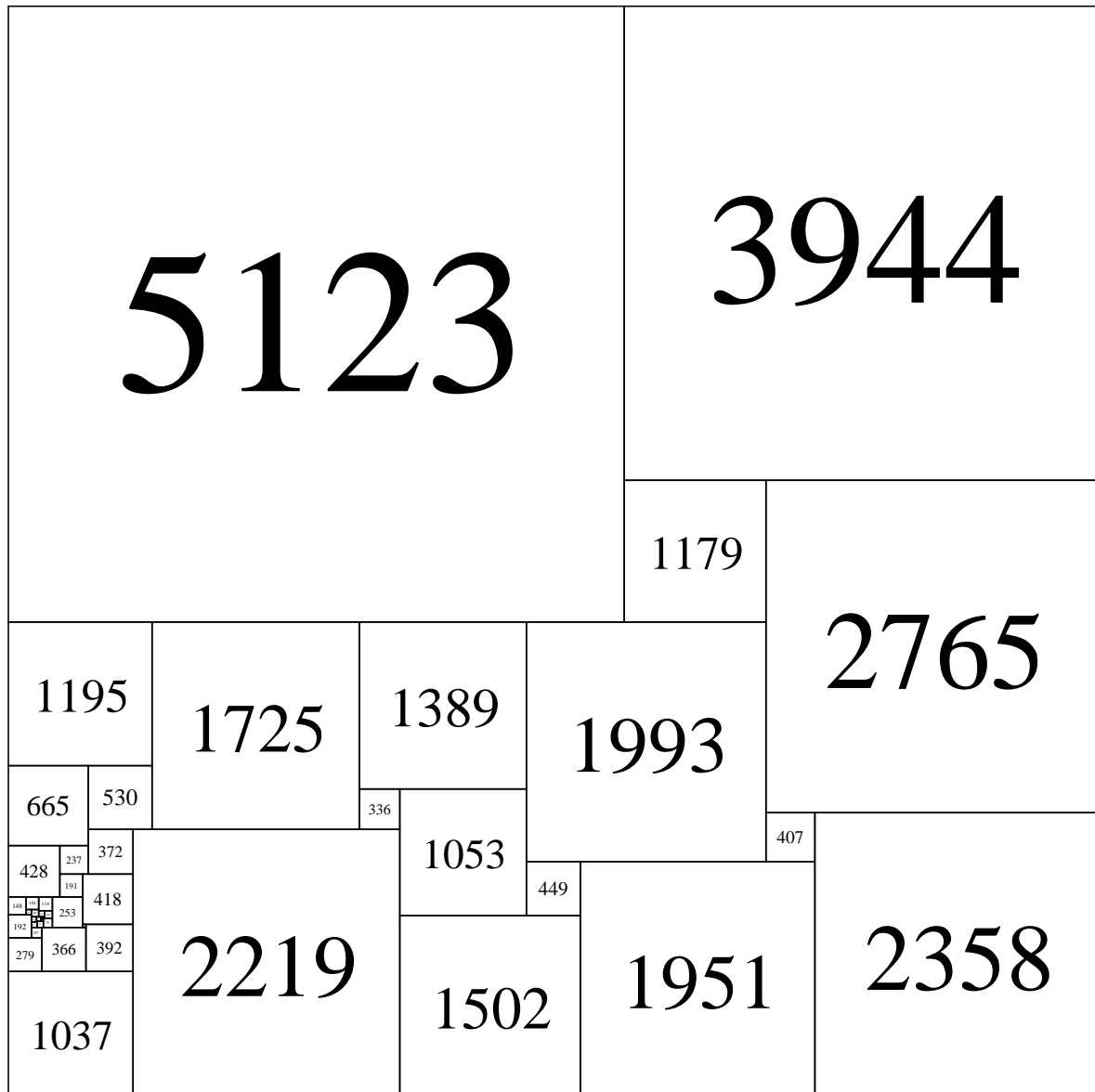
48 9066 B_T 2014



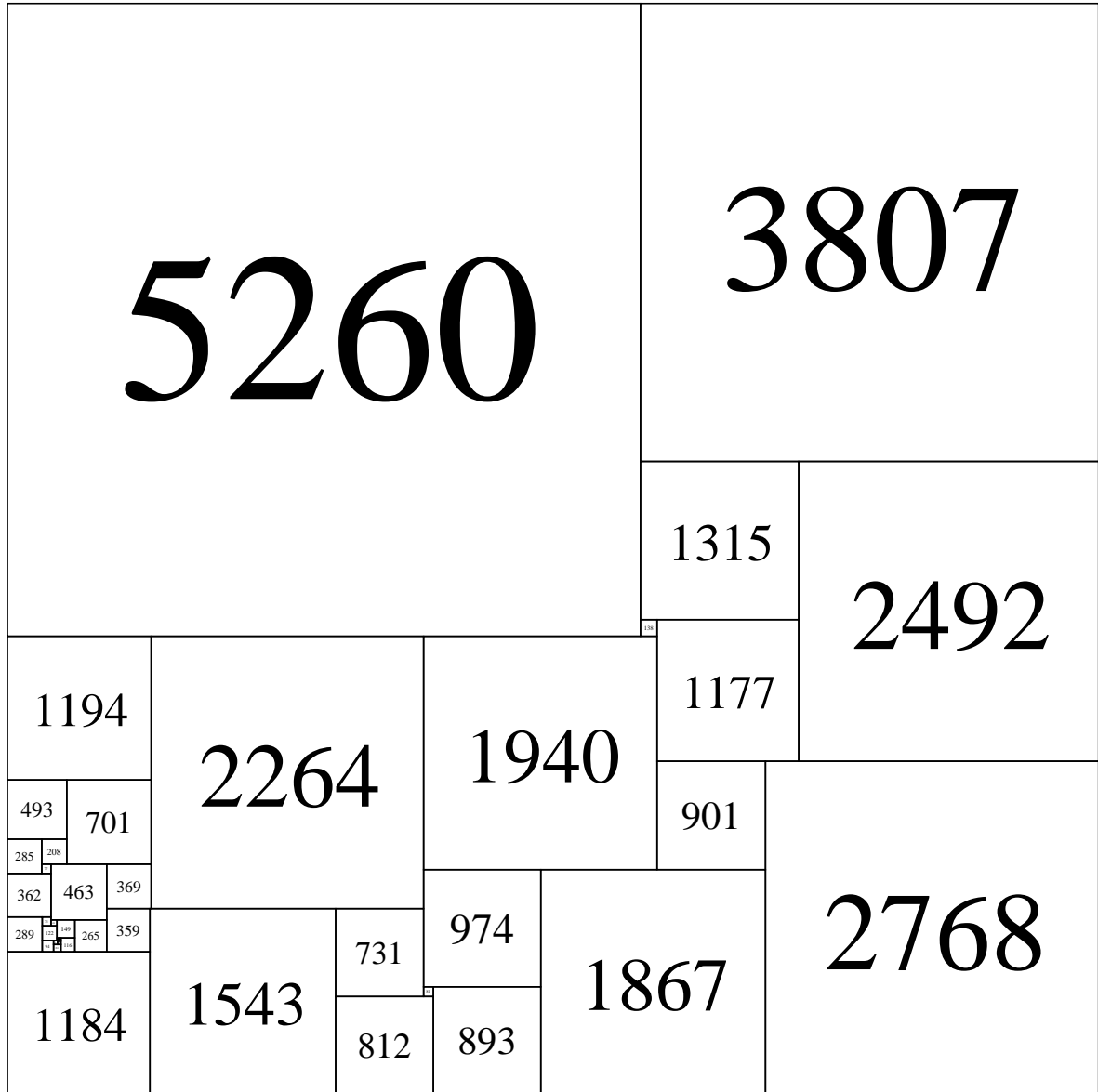
48 9066 B_T 2014



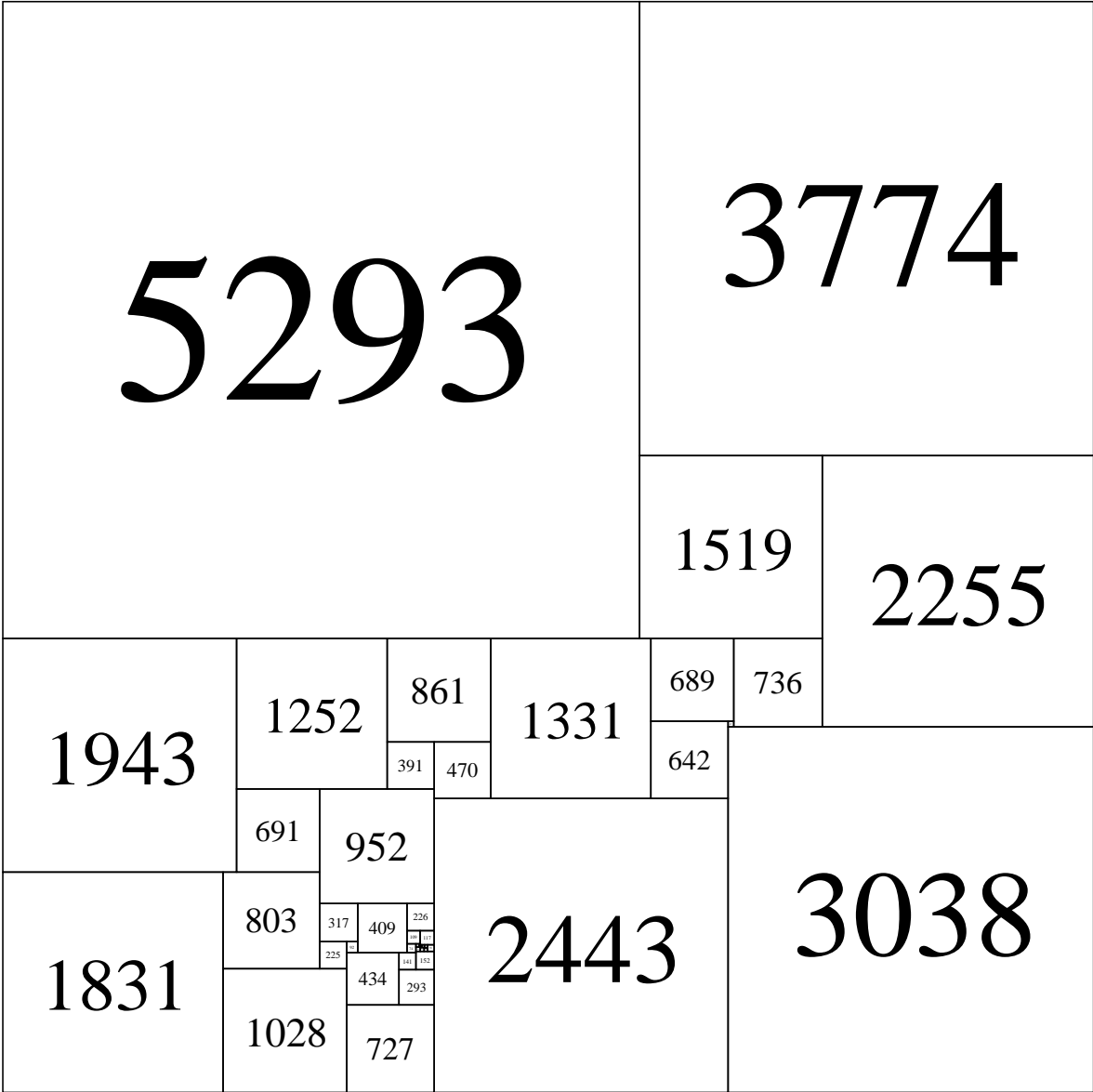
48 9067 B_T 2014



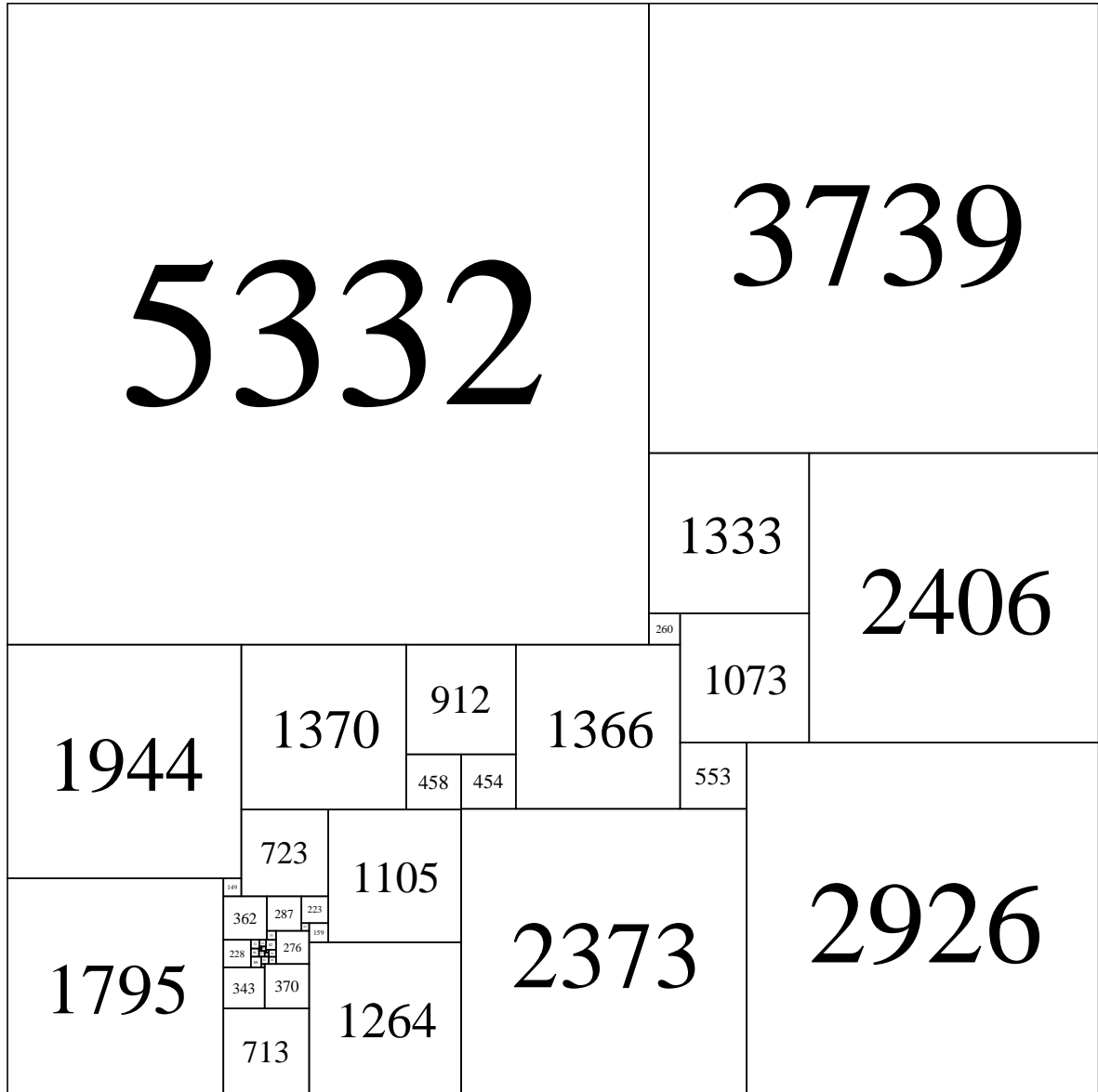
48 9067 B_T 2014



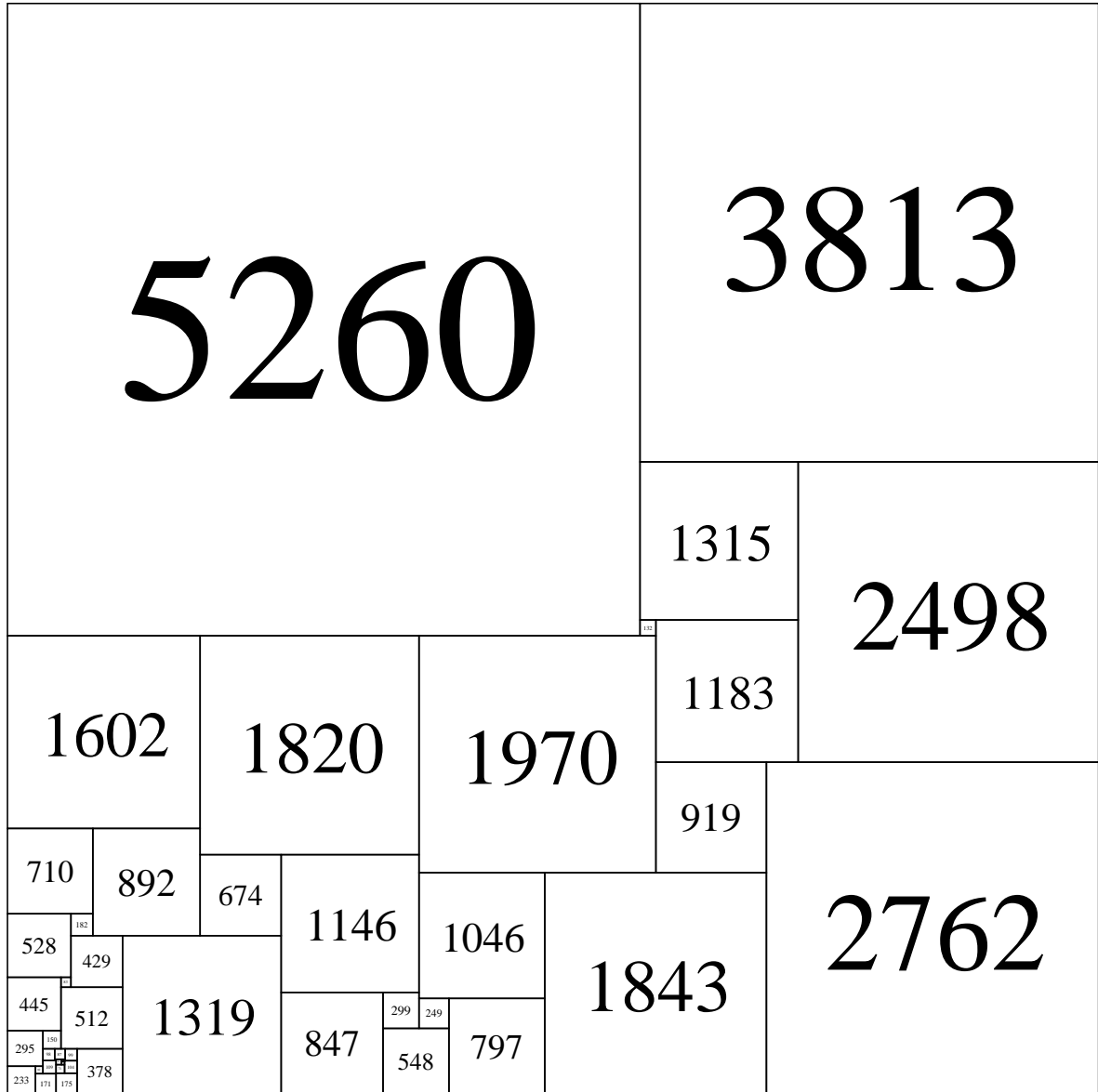
48 9067 BLM 2018 <-- 48 8929 B_T 2014



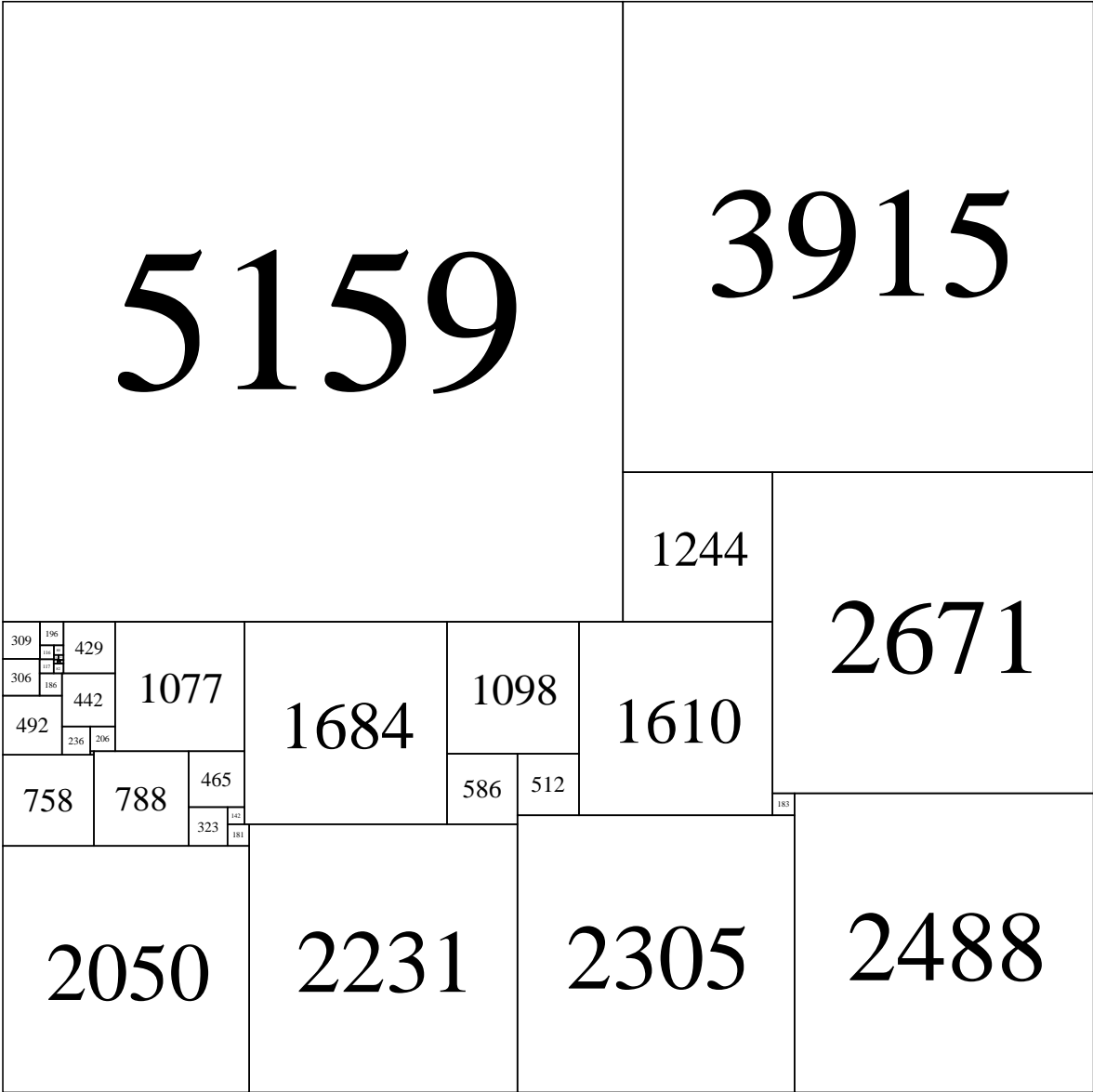
48 9067 B_T 2014



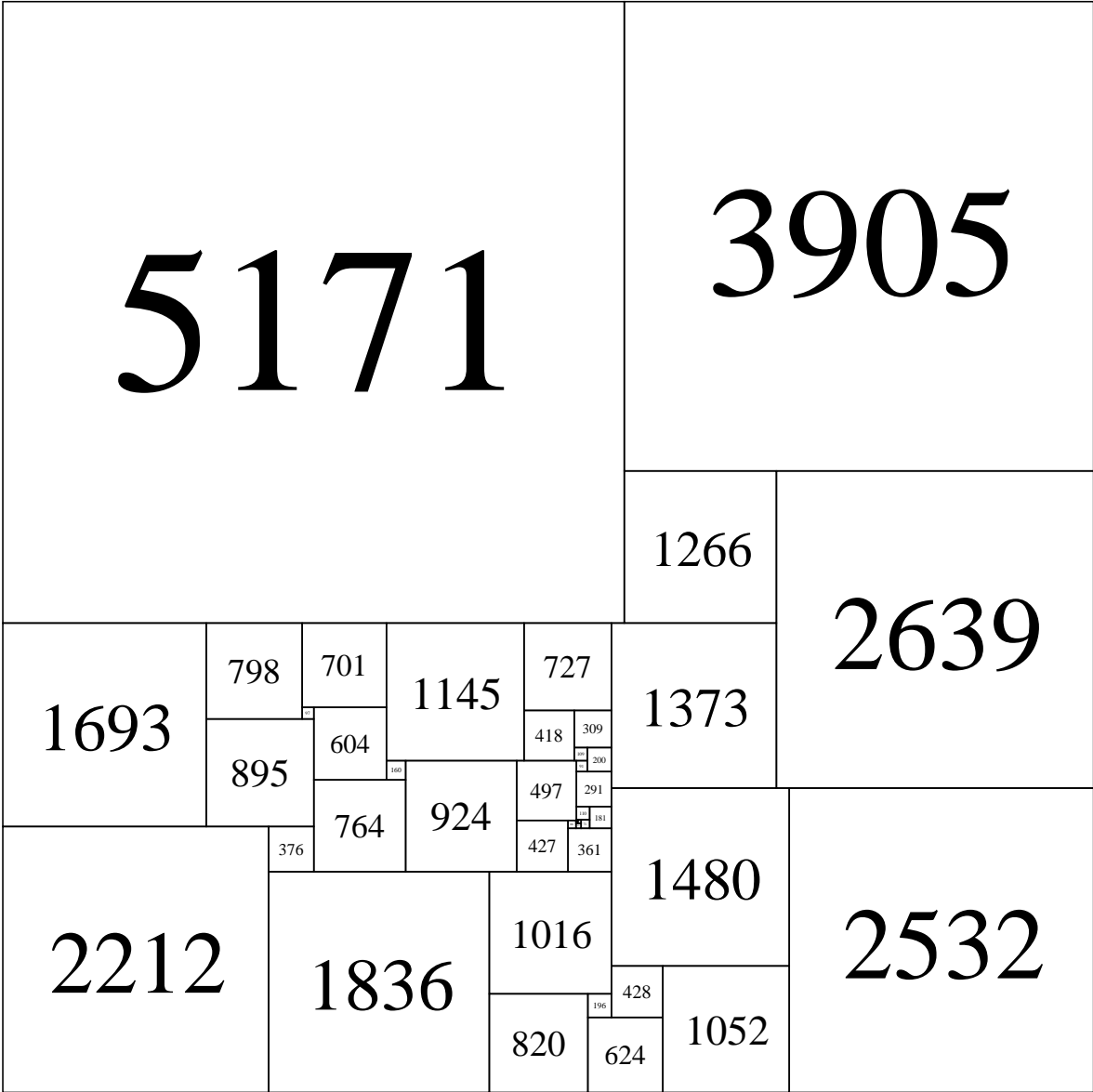
48 9071 BLM 2018 <-- 48 8811 B_T 2014



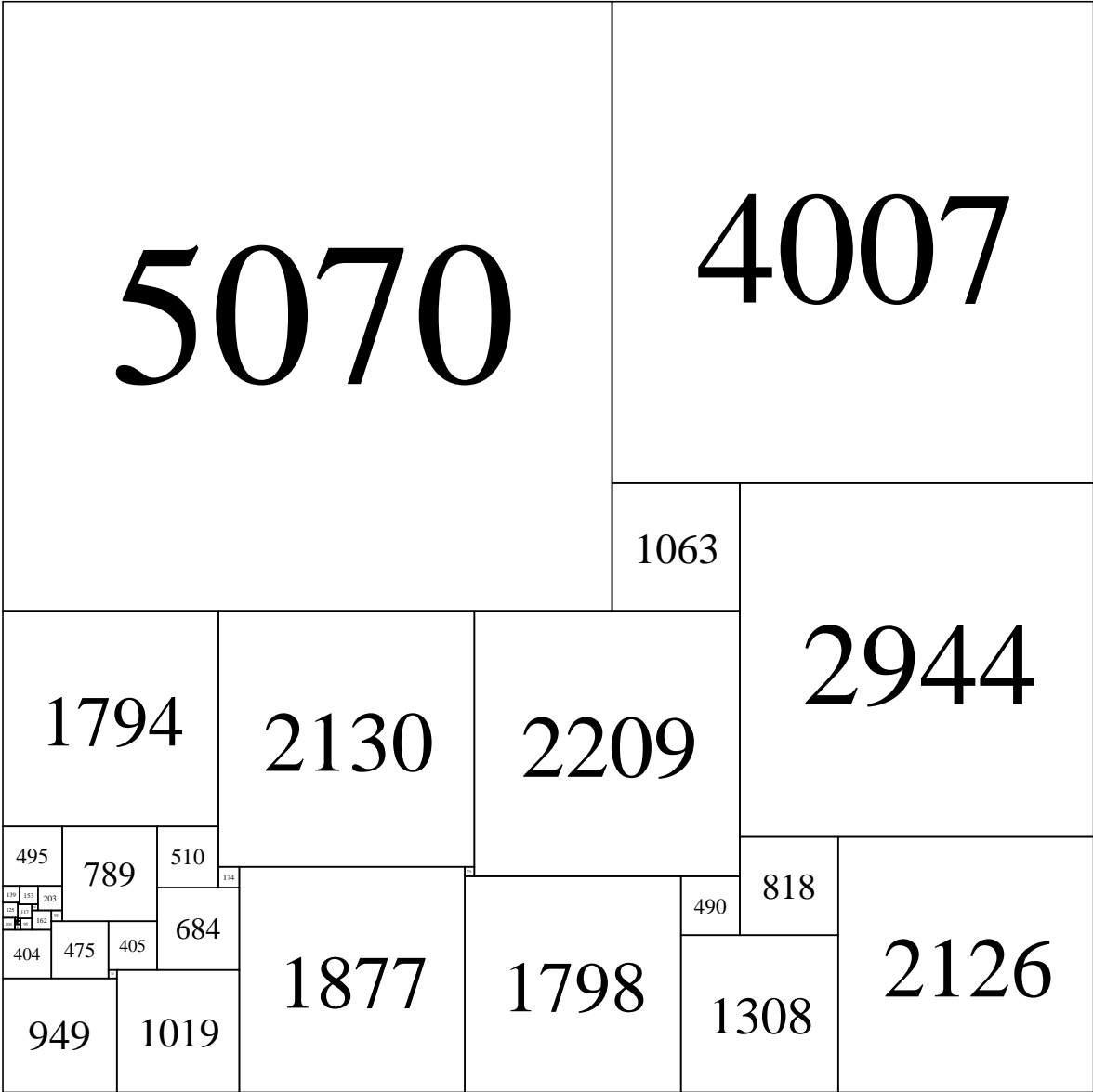
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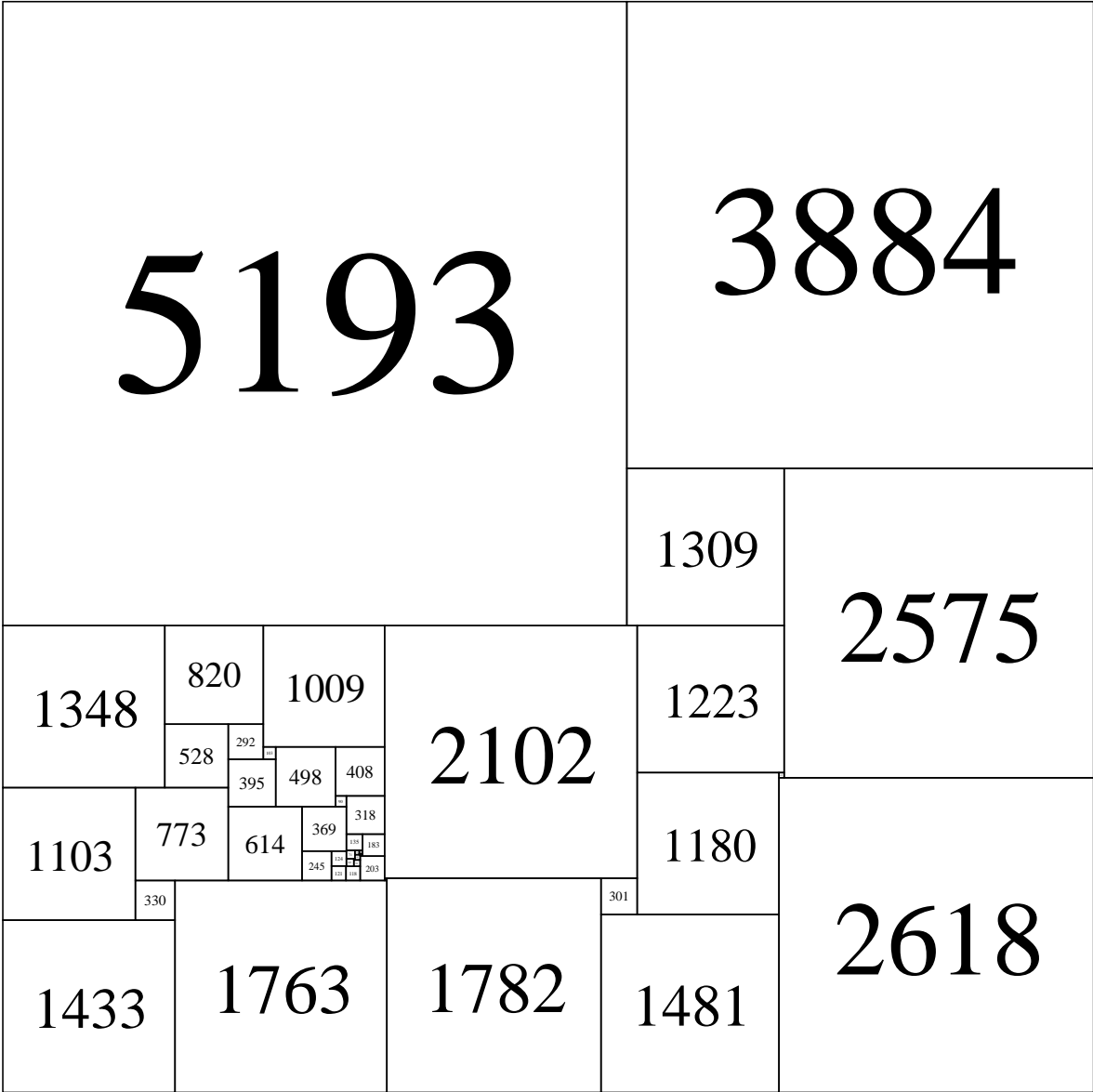
48 9074 B_T 2014



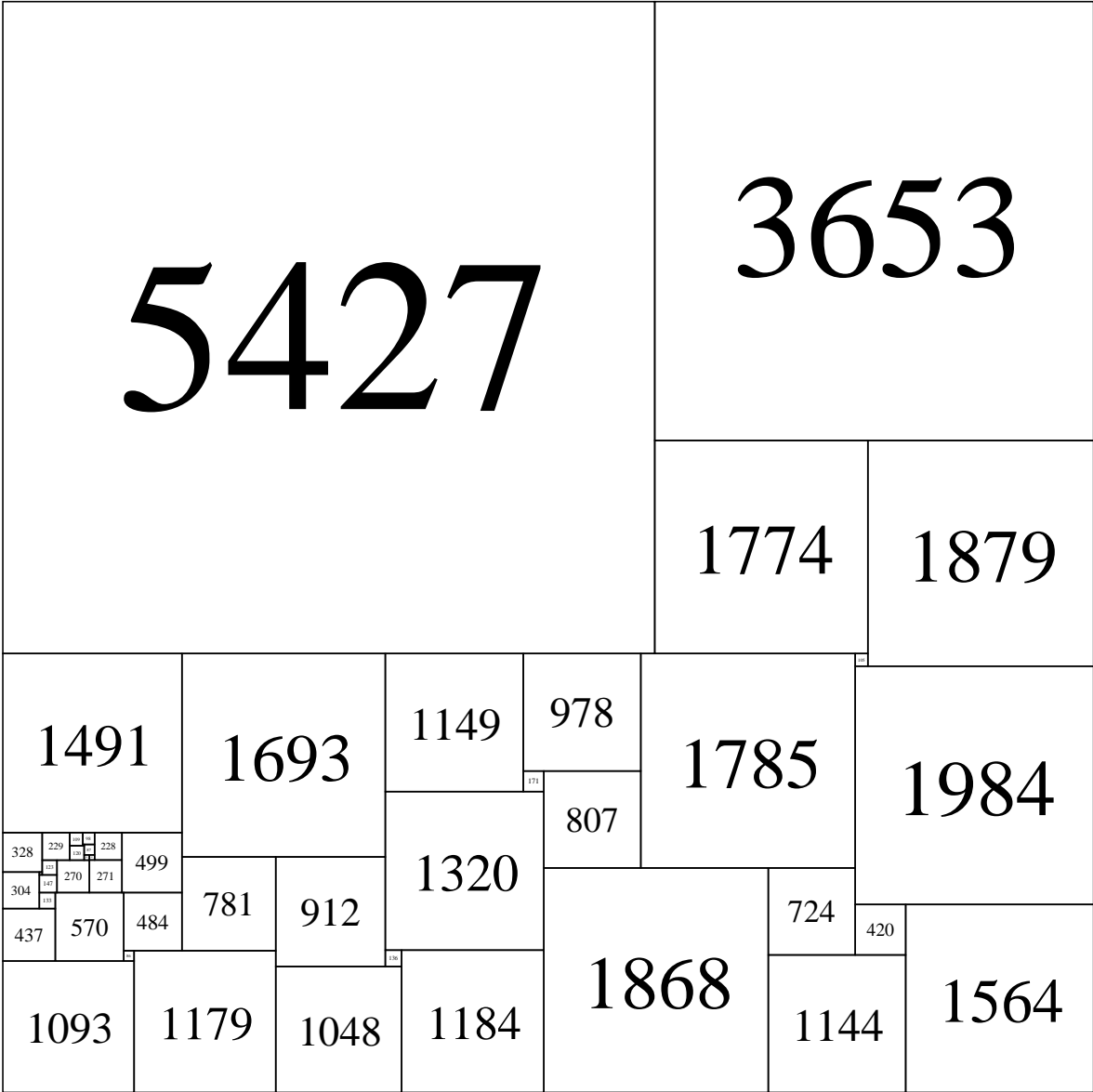
48 9076 B_T 2014



48 9077 B_T 2014



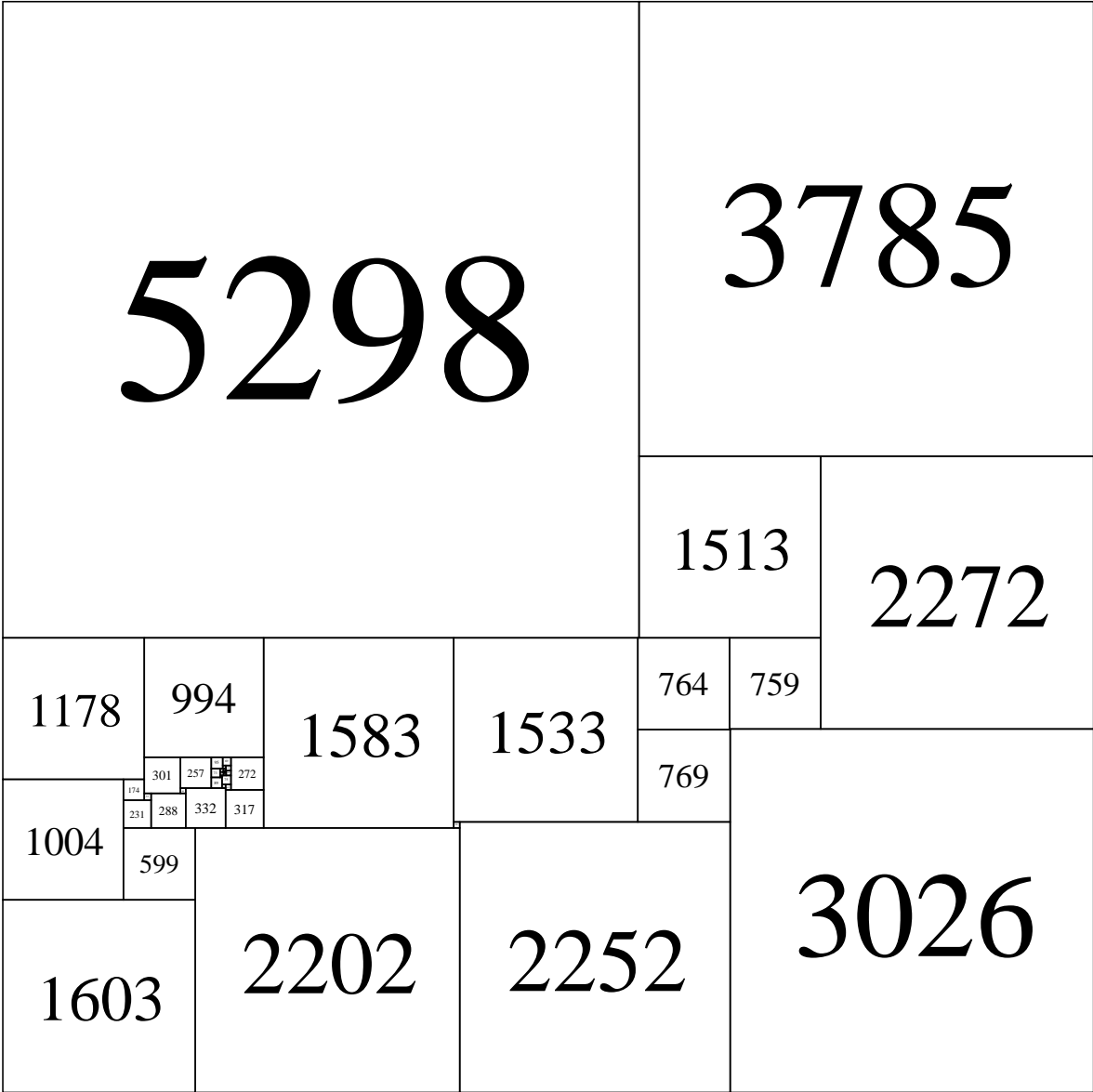
48 9077 B_T 2014



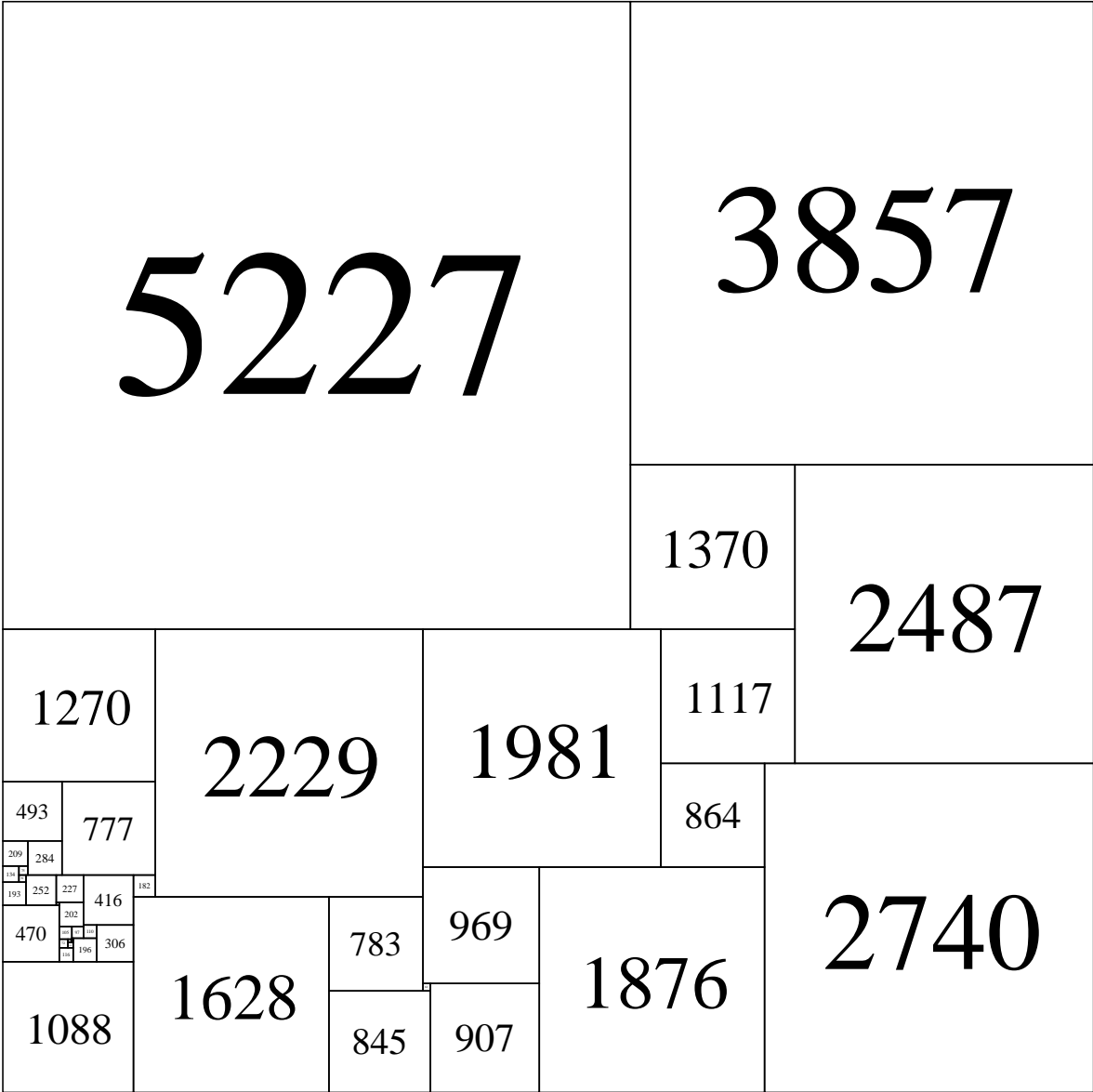
48 9080 B_T 2014

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2288		1107	729	1080		1288	
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		873			1327		

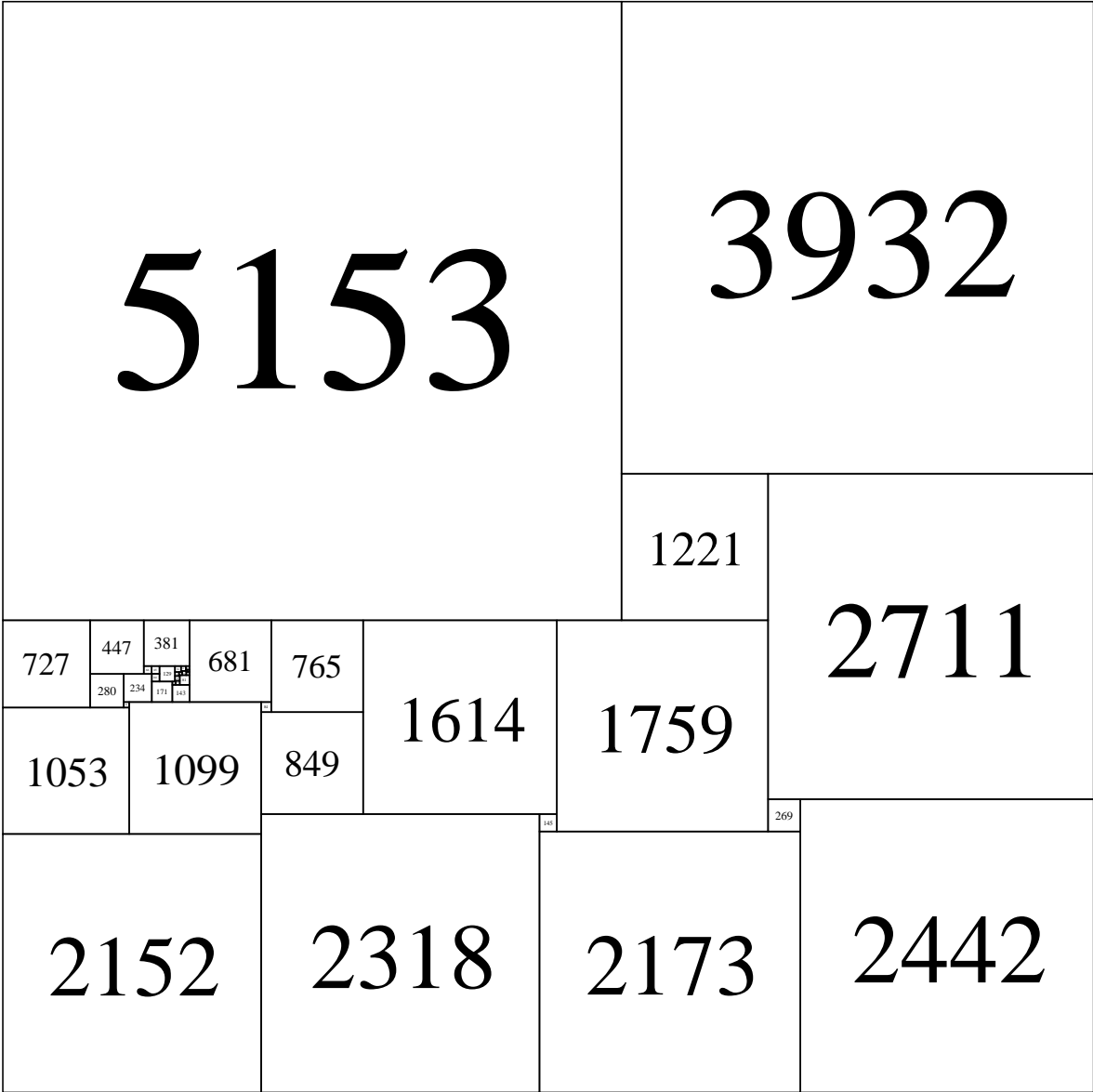
48 9081 B_T 2014



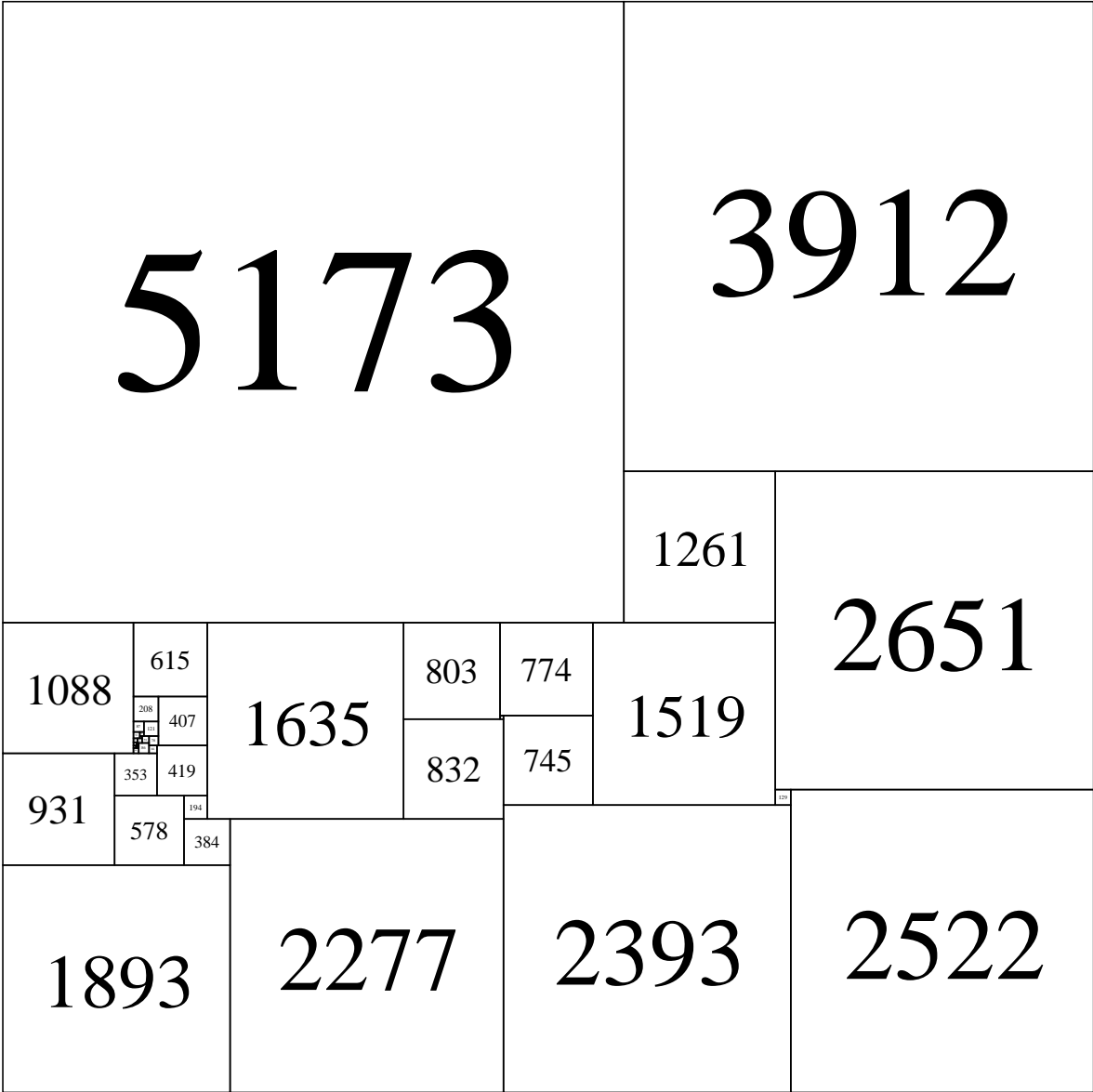
48 9083 B_T 2014



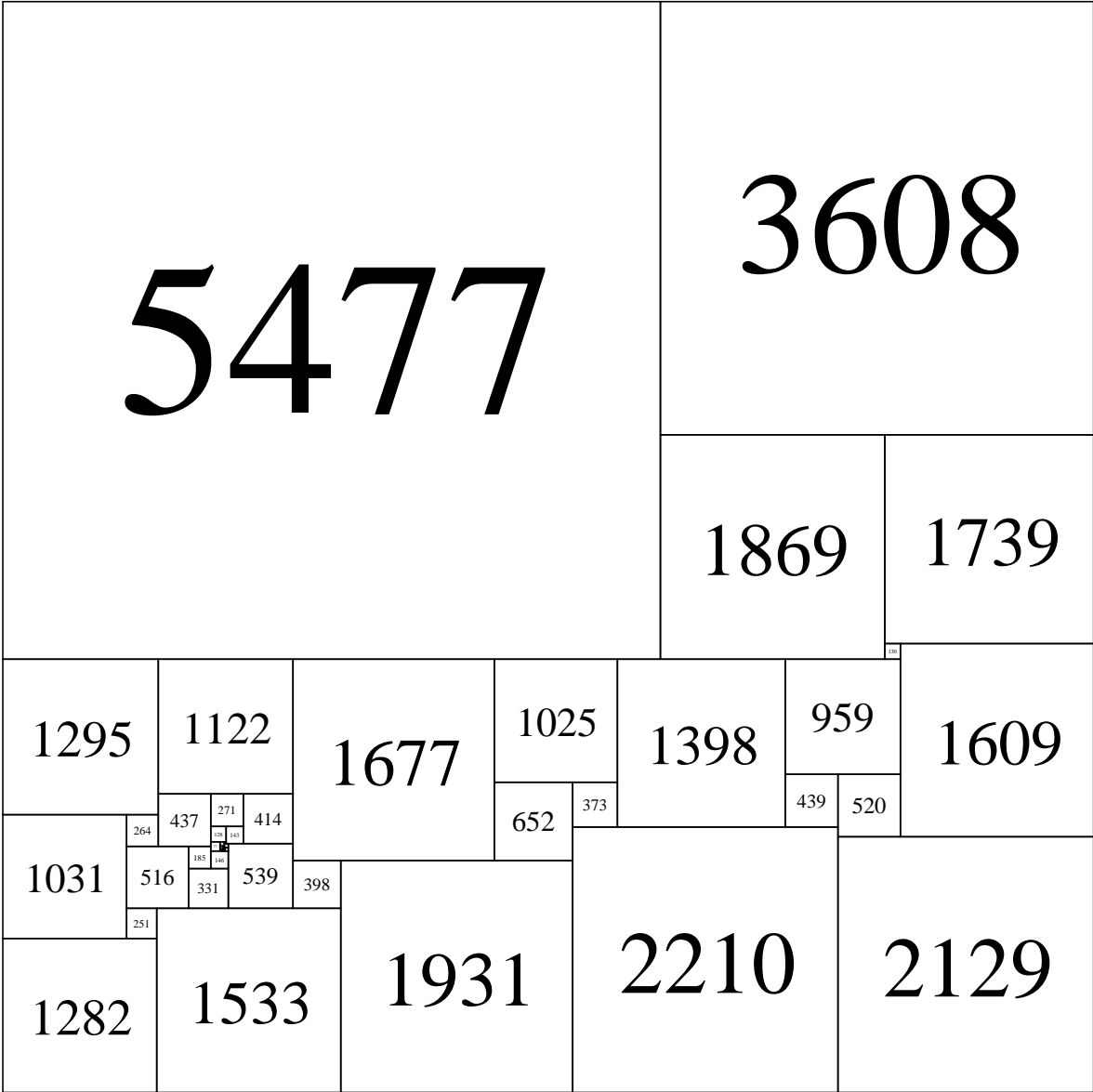
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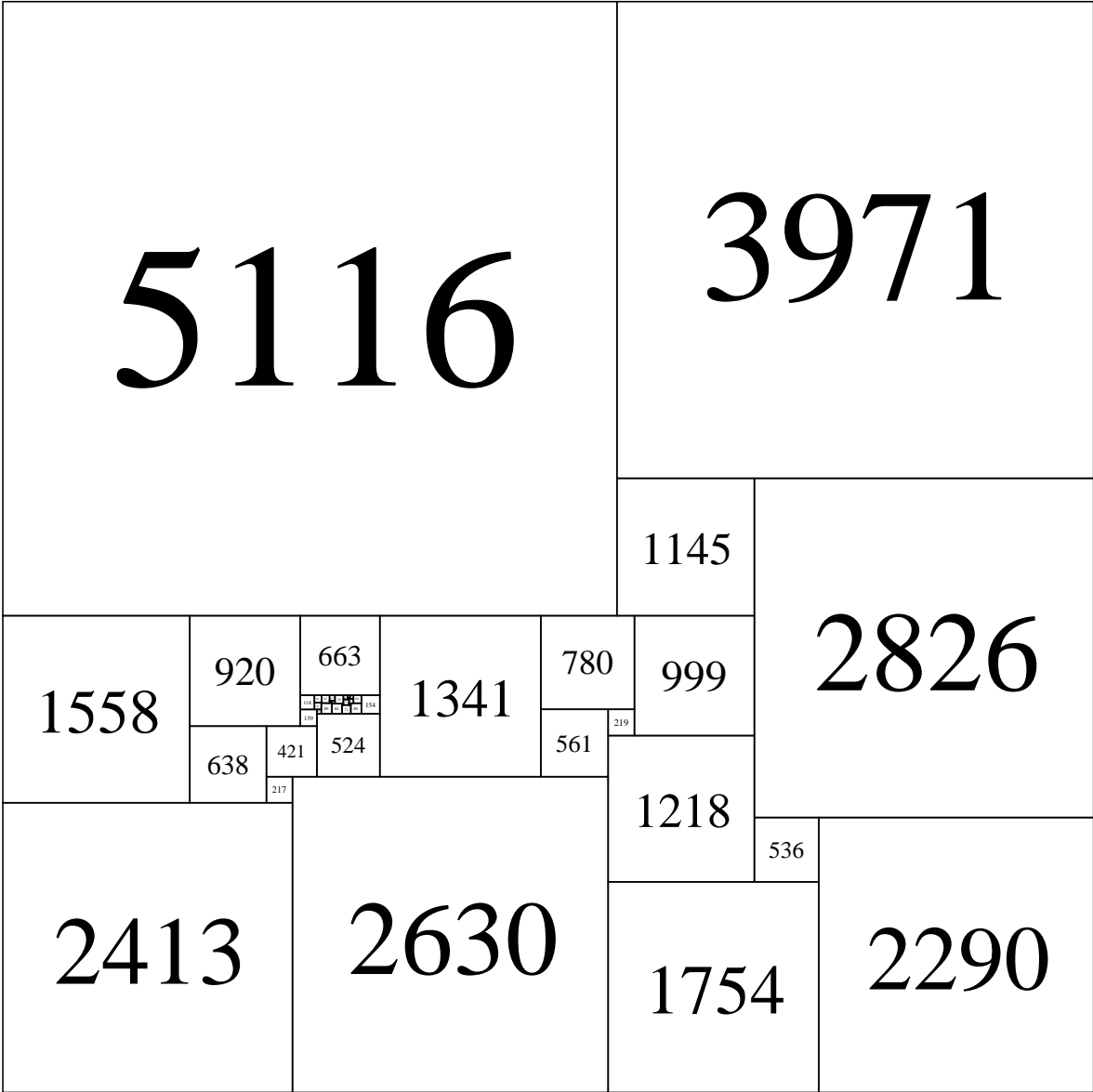
48 9085 B_T 2014



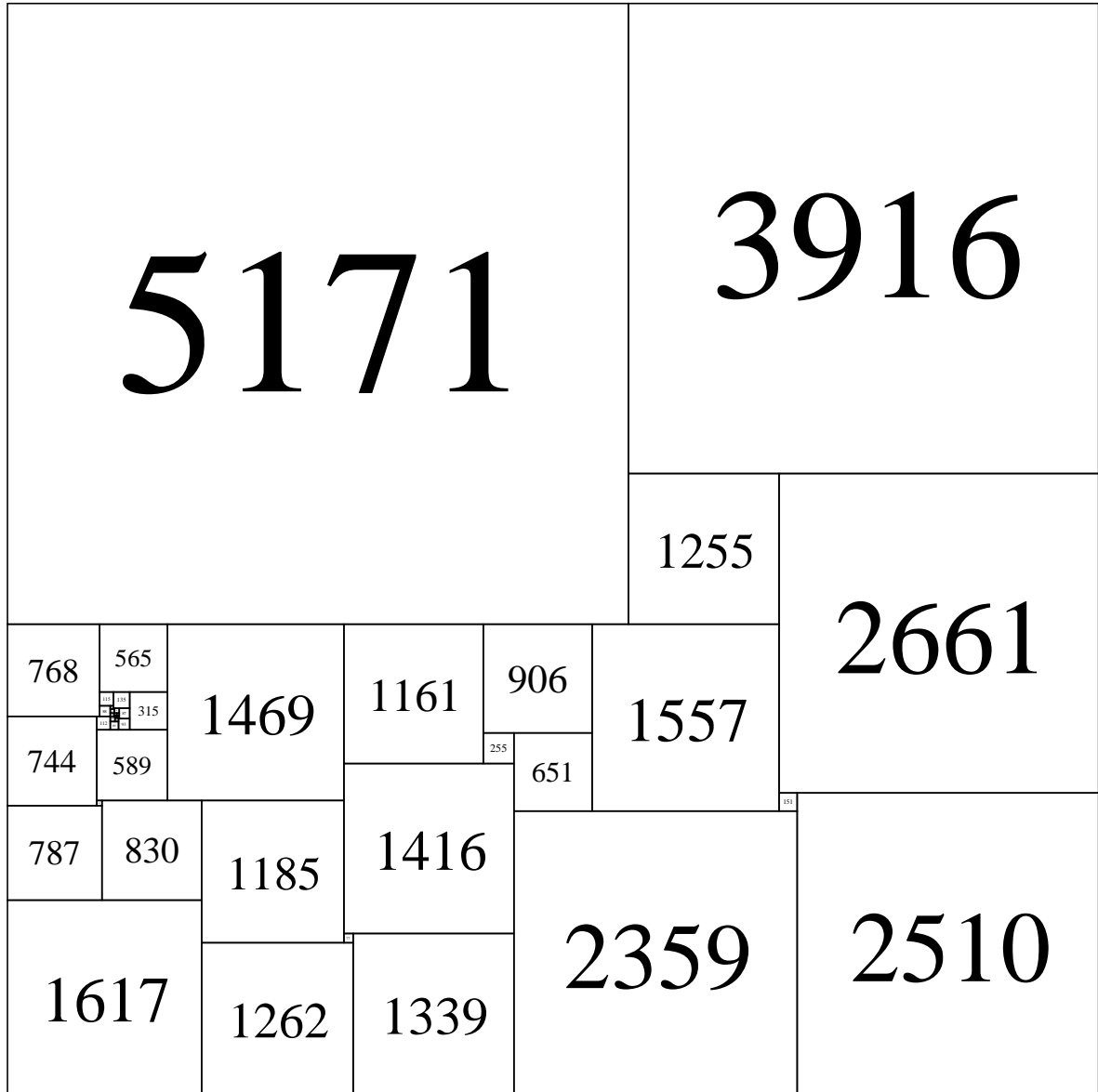
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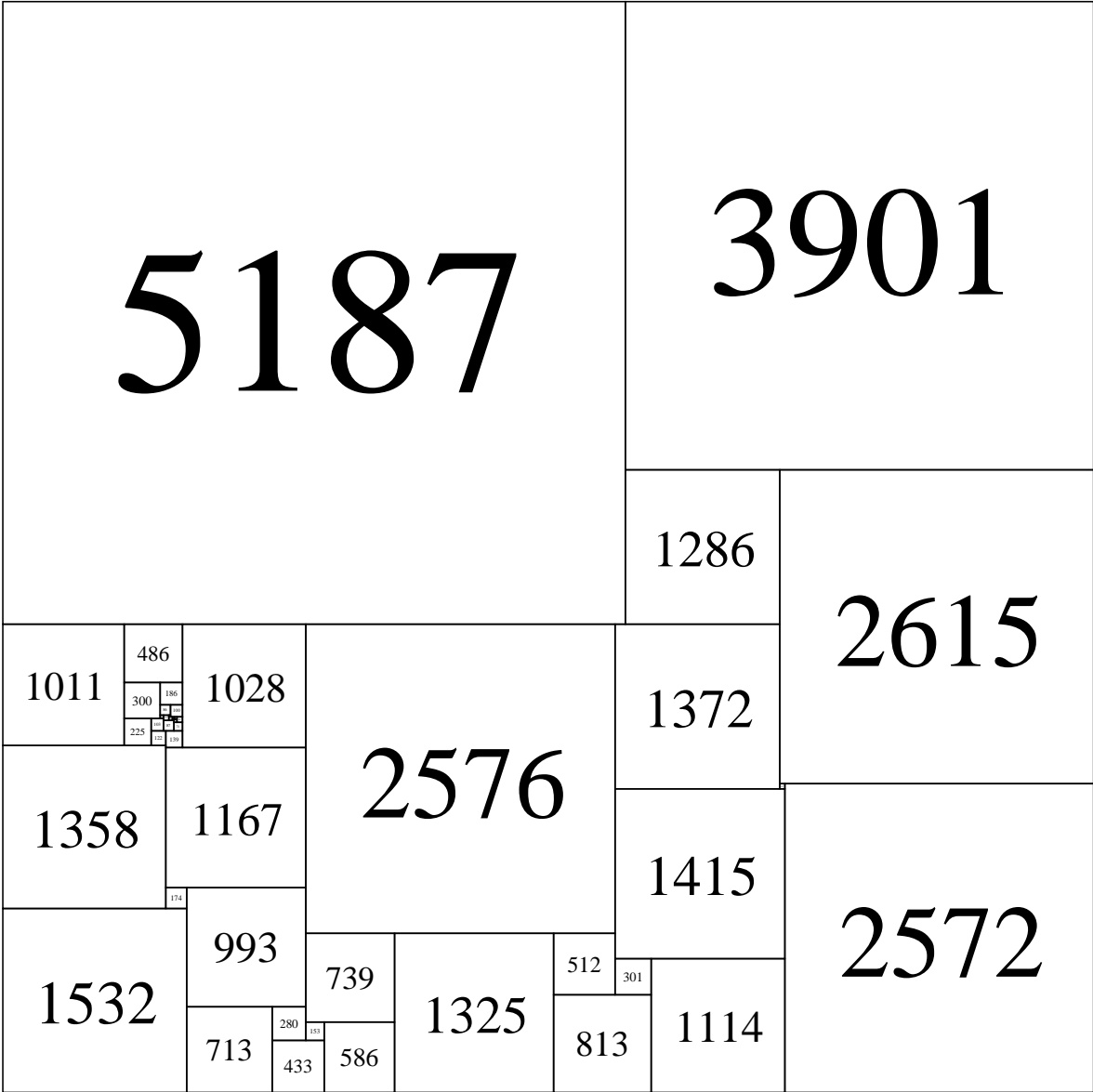
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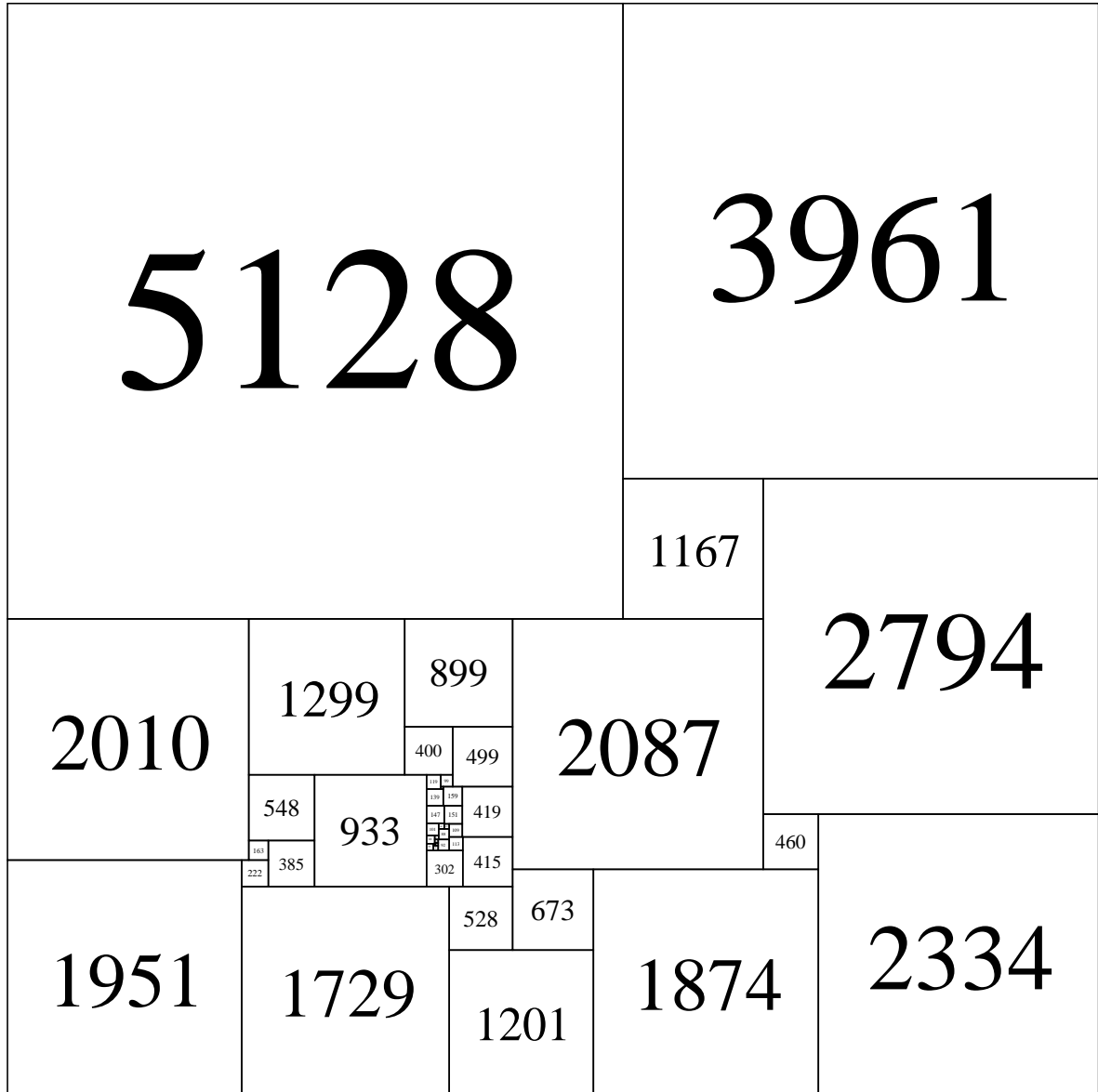
48 9087 B_T 2014



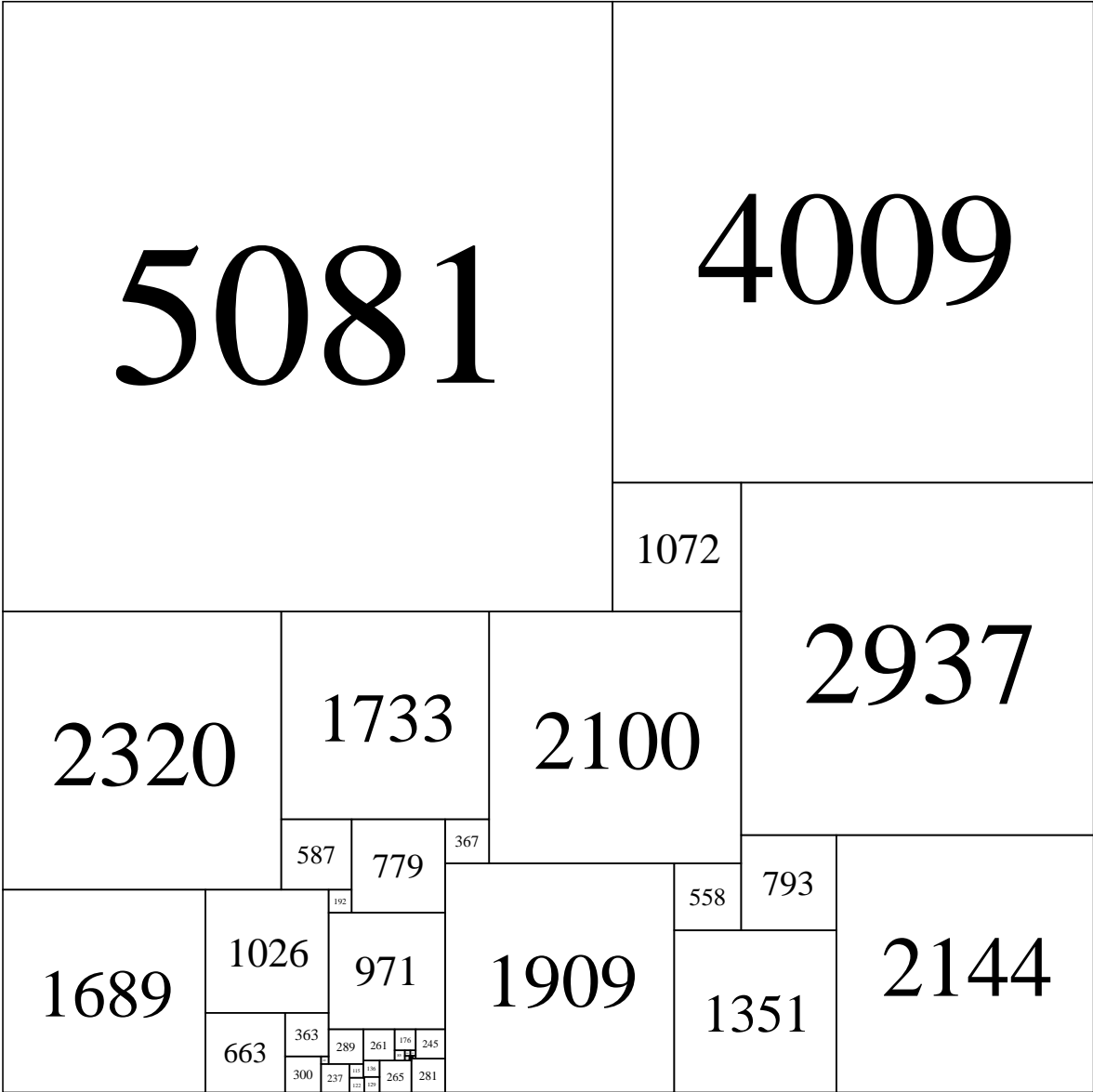
48 9087 B_T 2014



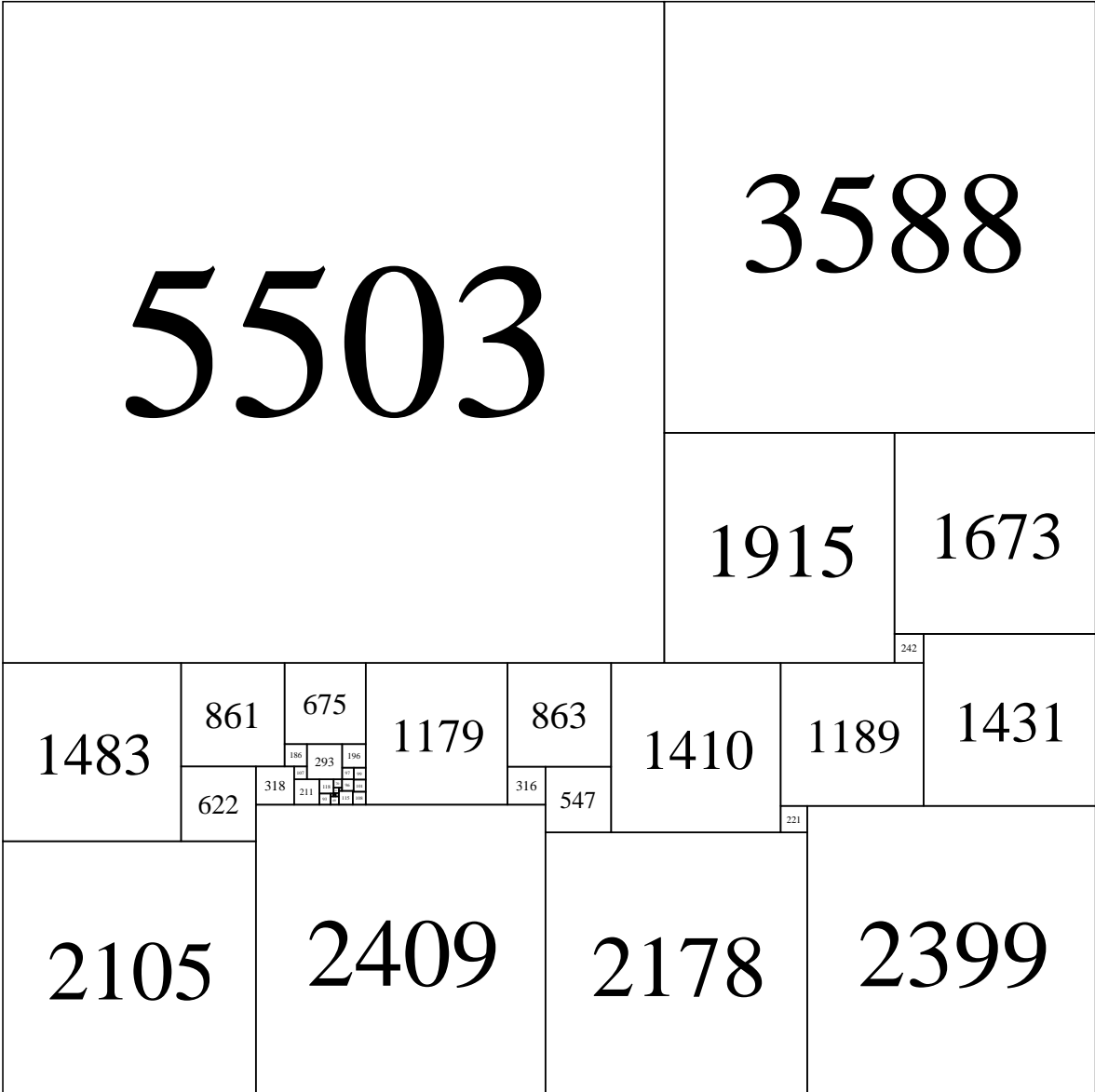
48 9088 B_T 2014



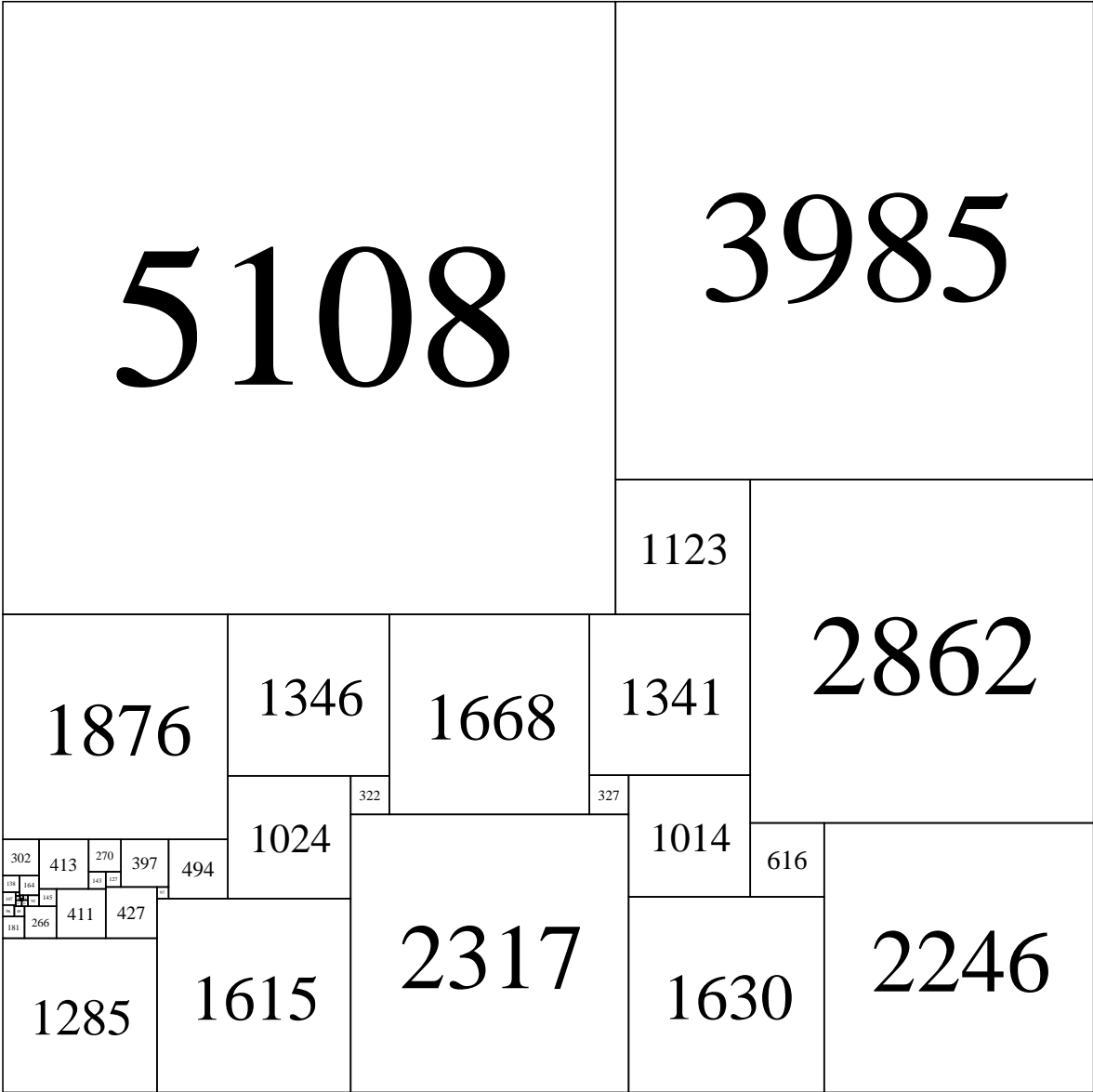
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48 9090 B_T 2014



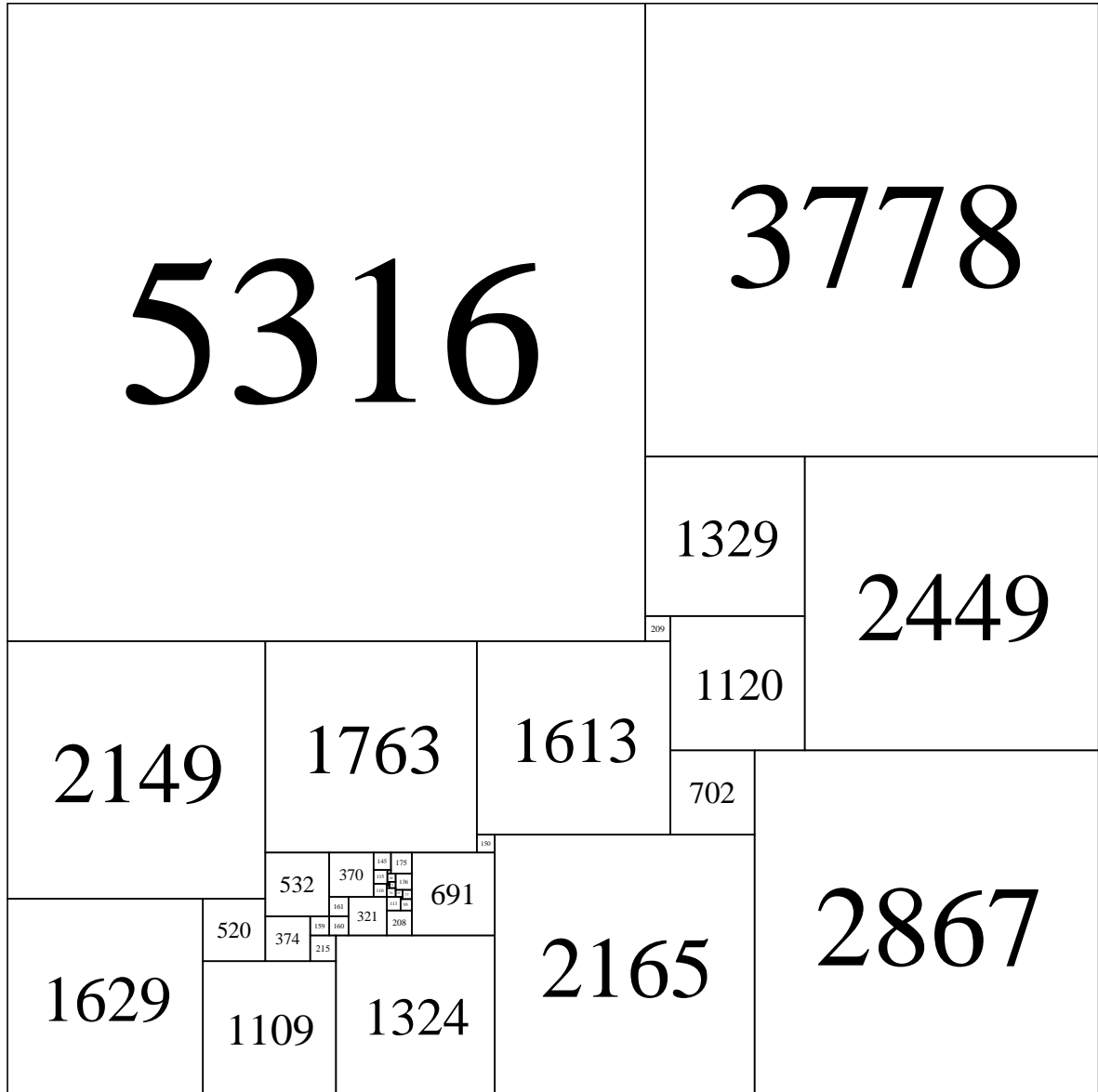
48 9091 B_T 2014



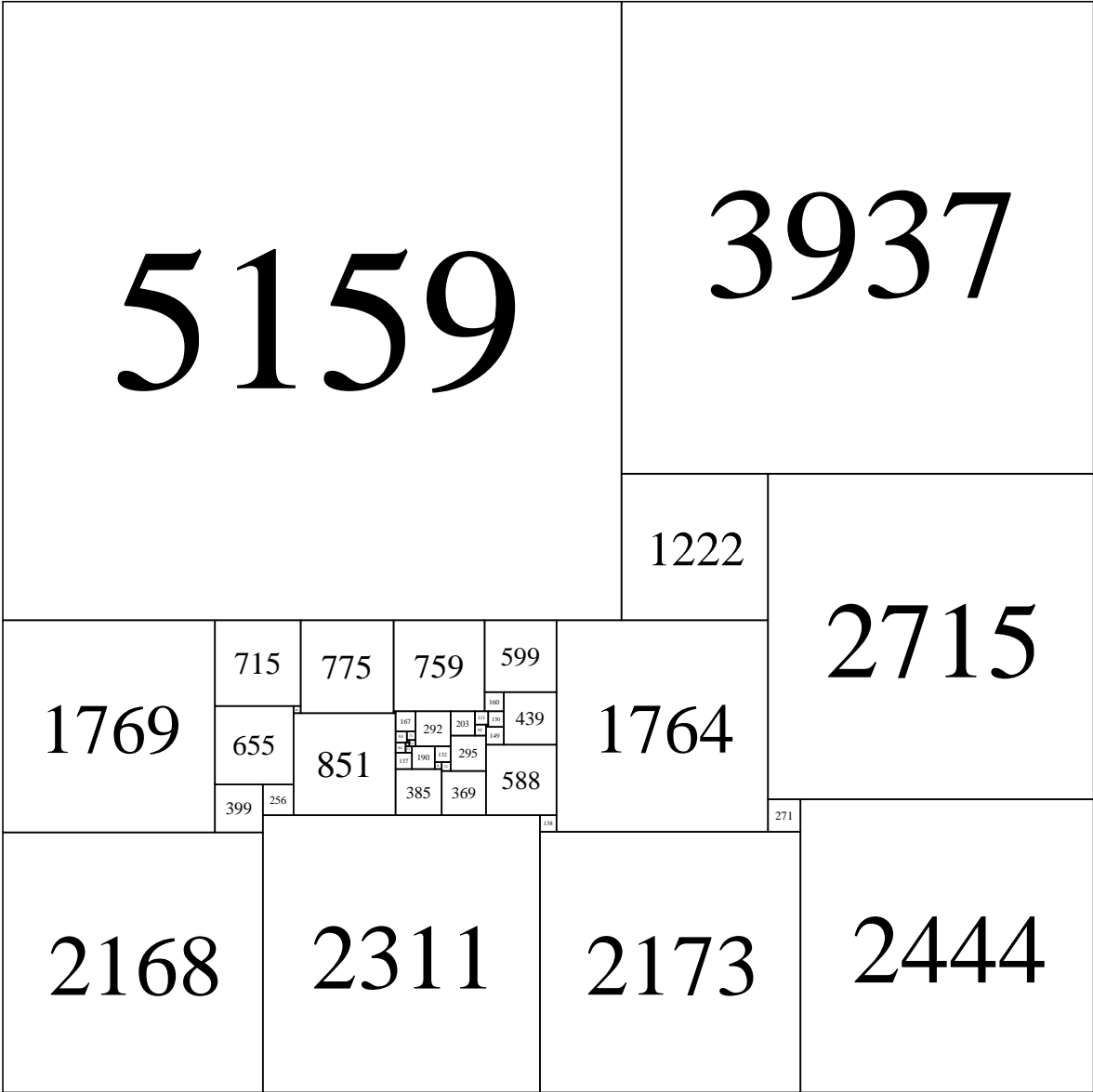
48 9093 B_T 2014

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				1136	2843																
2032	1905		1166	1148																	
			1184	1130																	
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	127	215	284	305	529	445															
212	180	245	224																		
190	168																				
1545	1629	1701																			

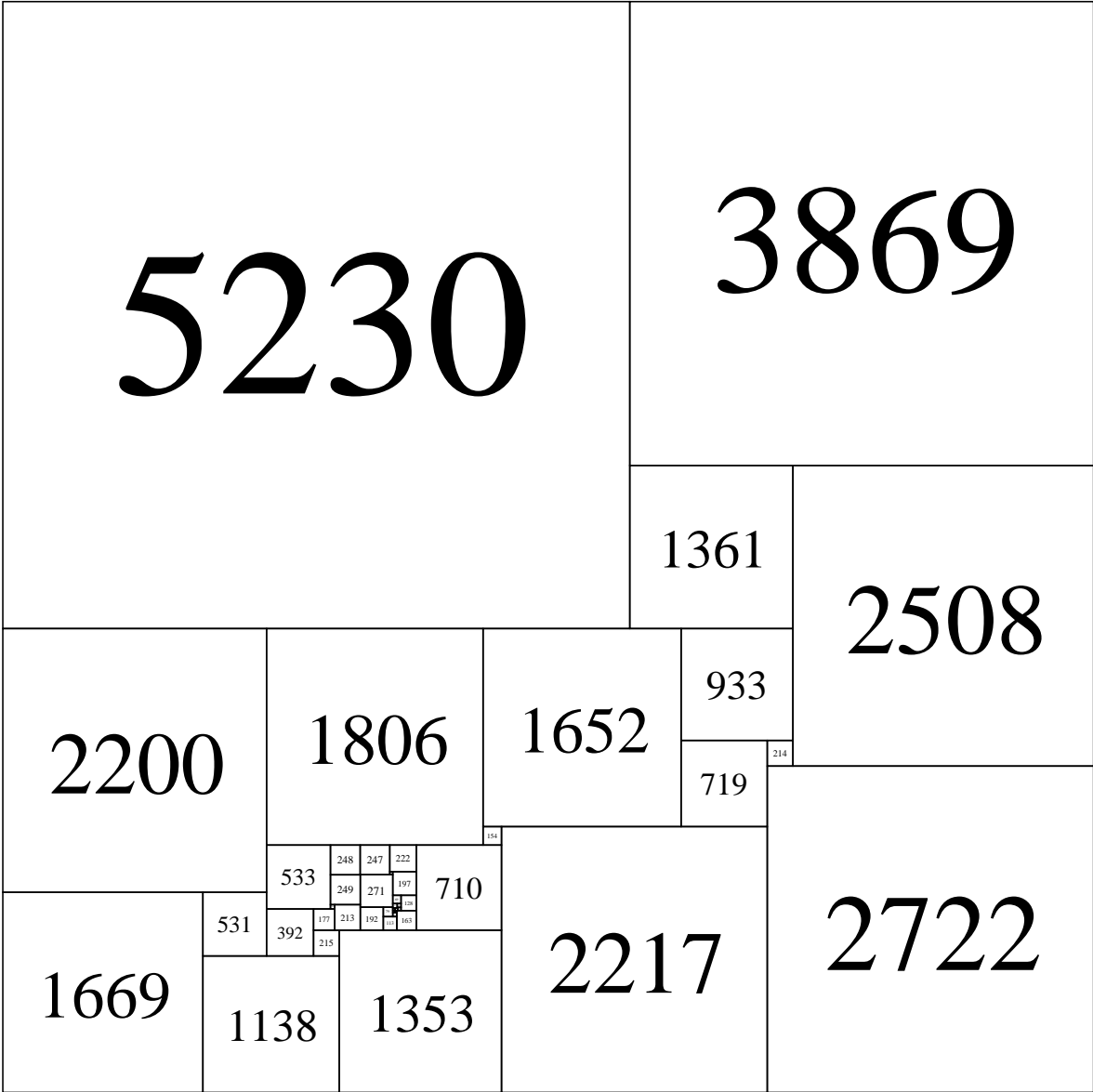
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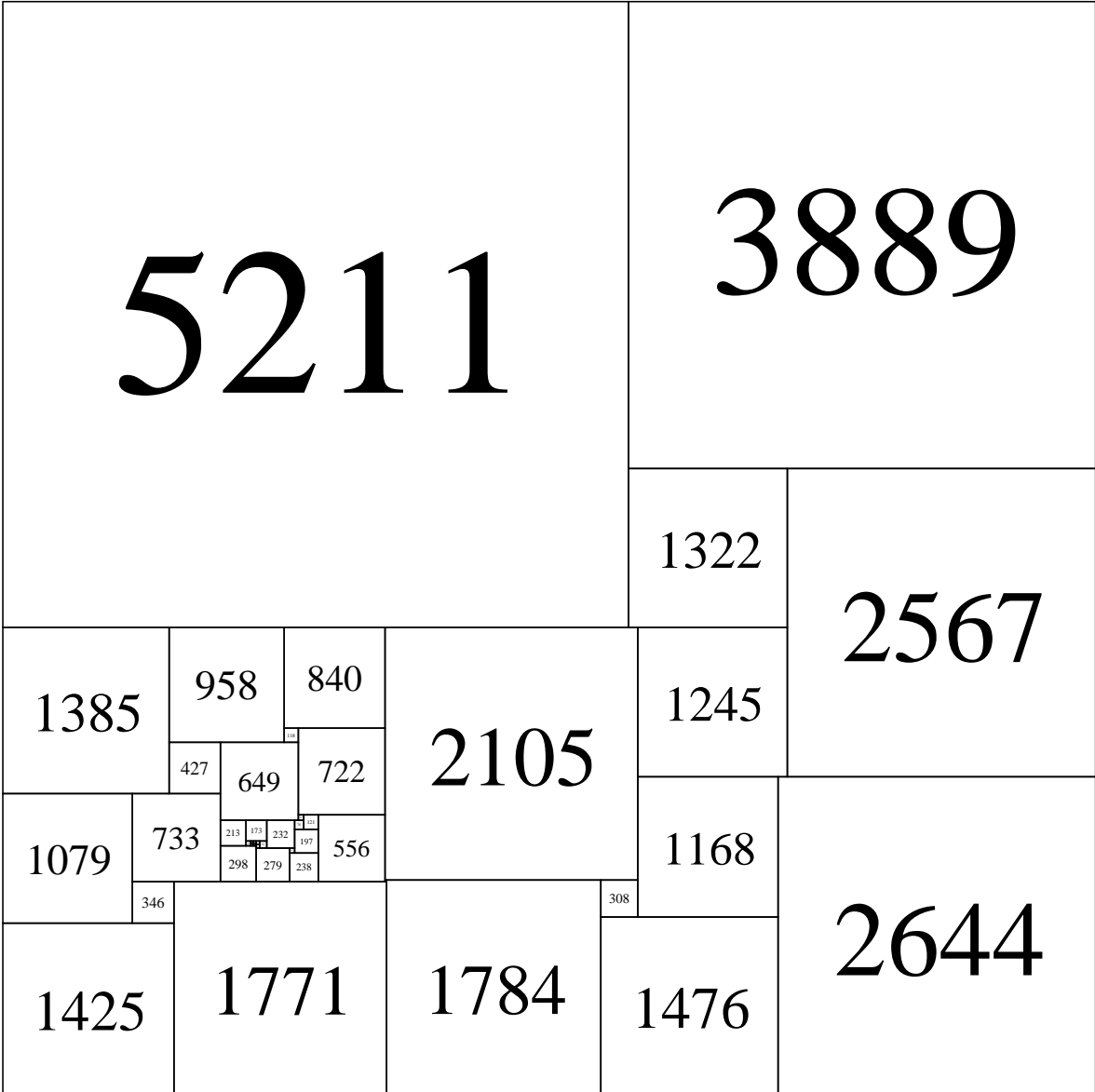
48 9094 BLM 2018 <-- 48 8885 B_T 2014



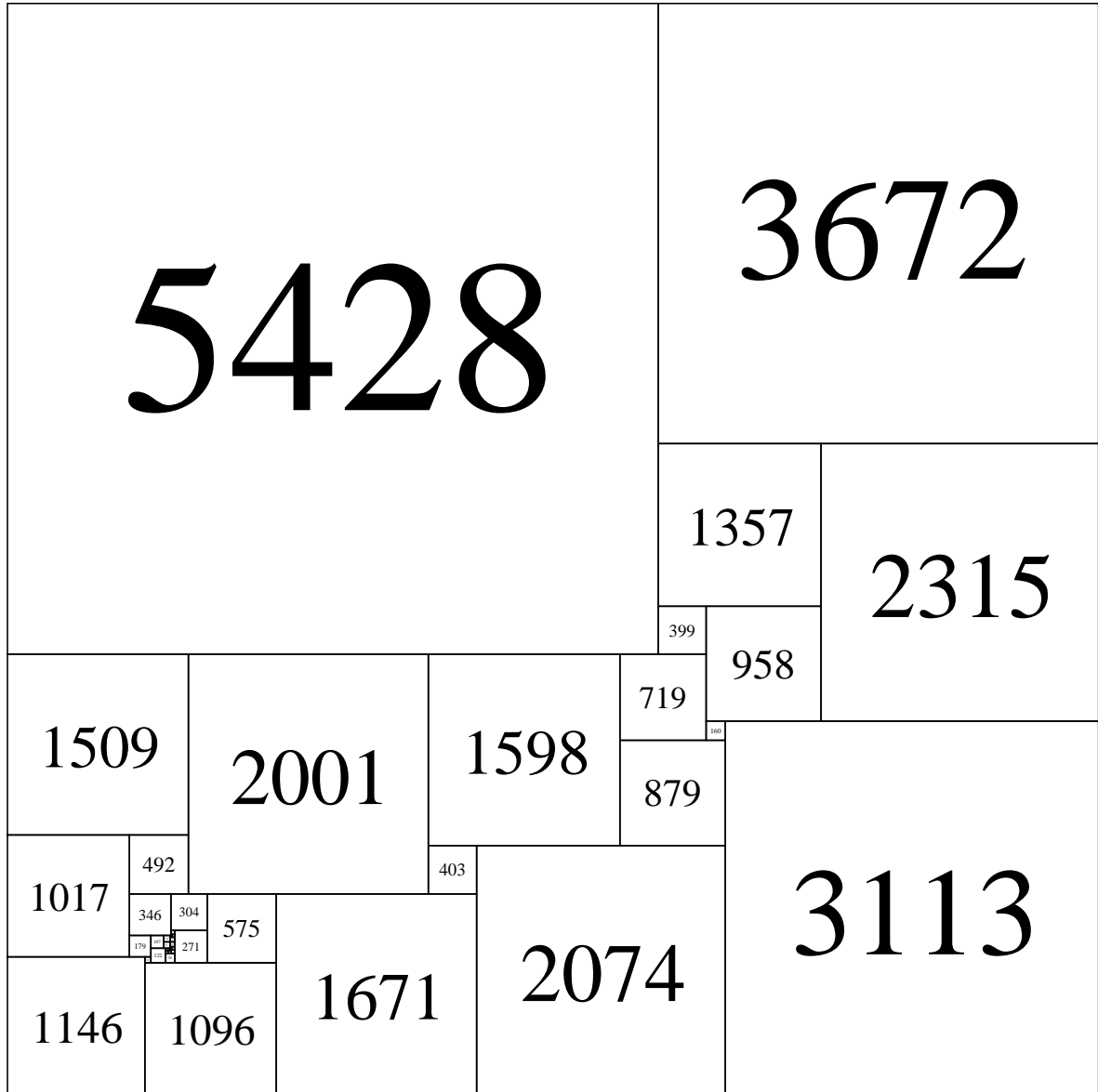
48 9096 B_T 2014



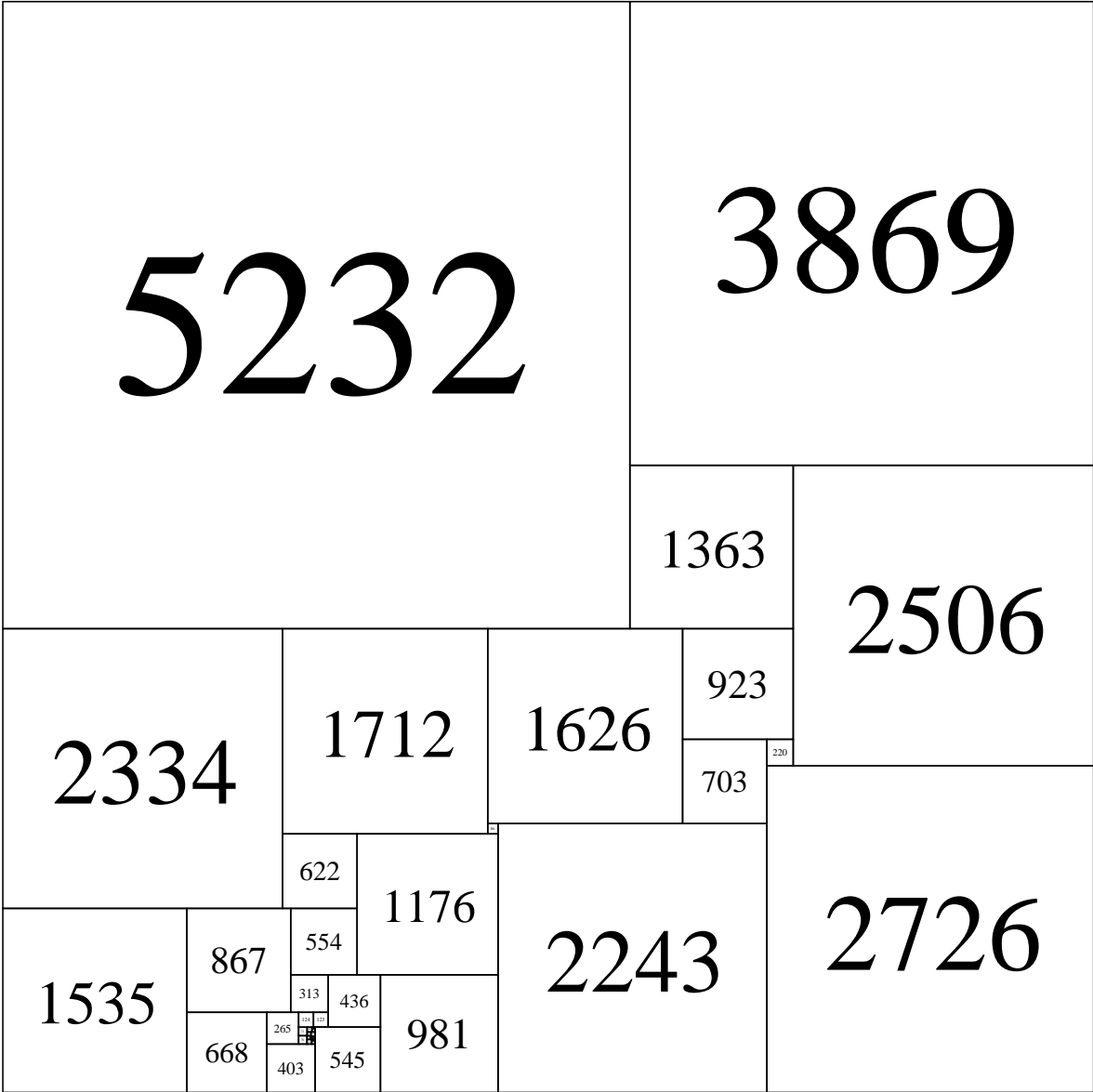
48 9099 B_T 2014



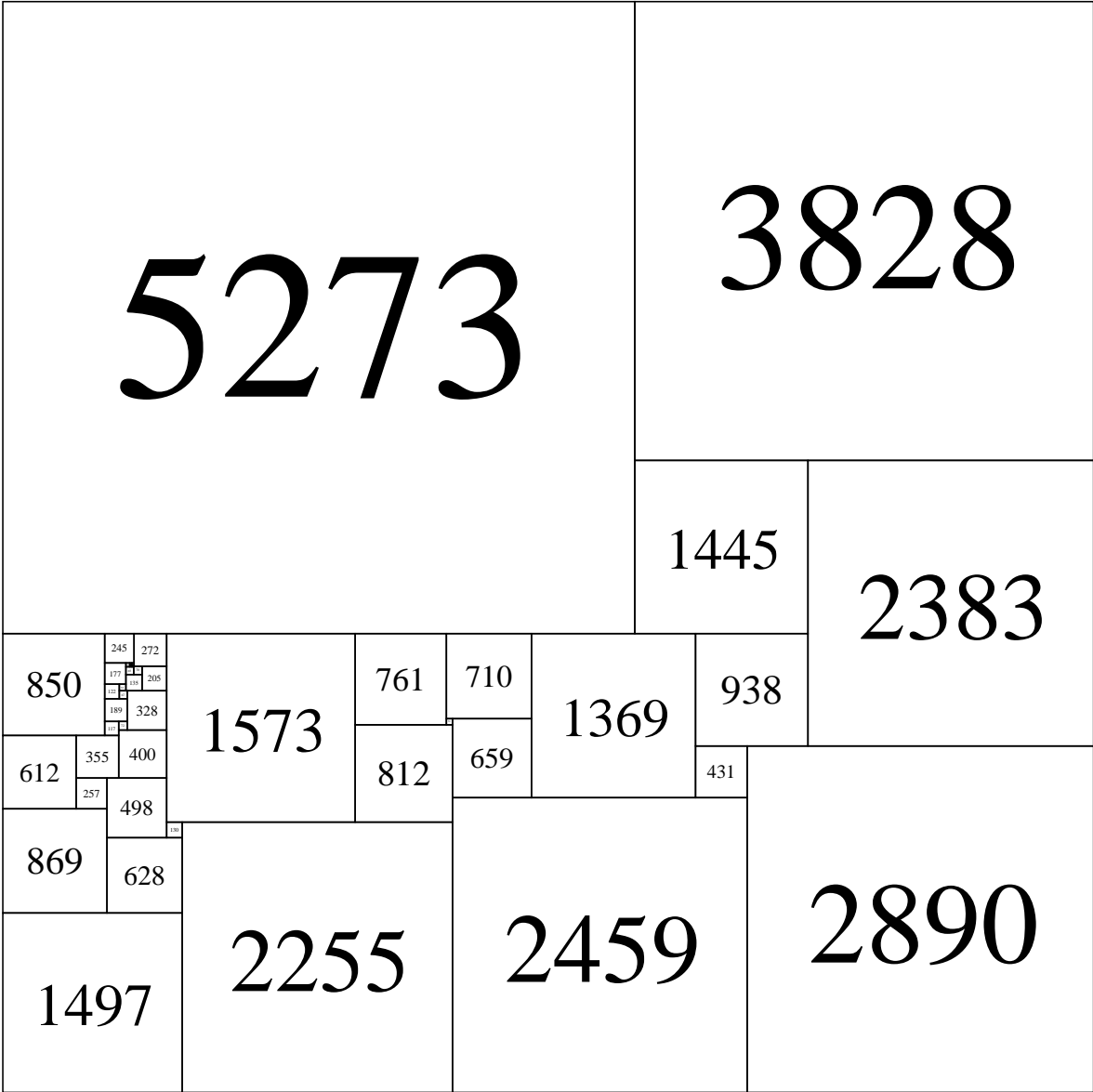
48 9100 B_T 2014



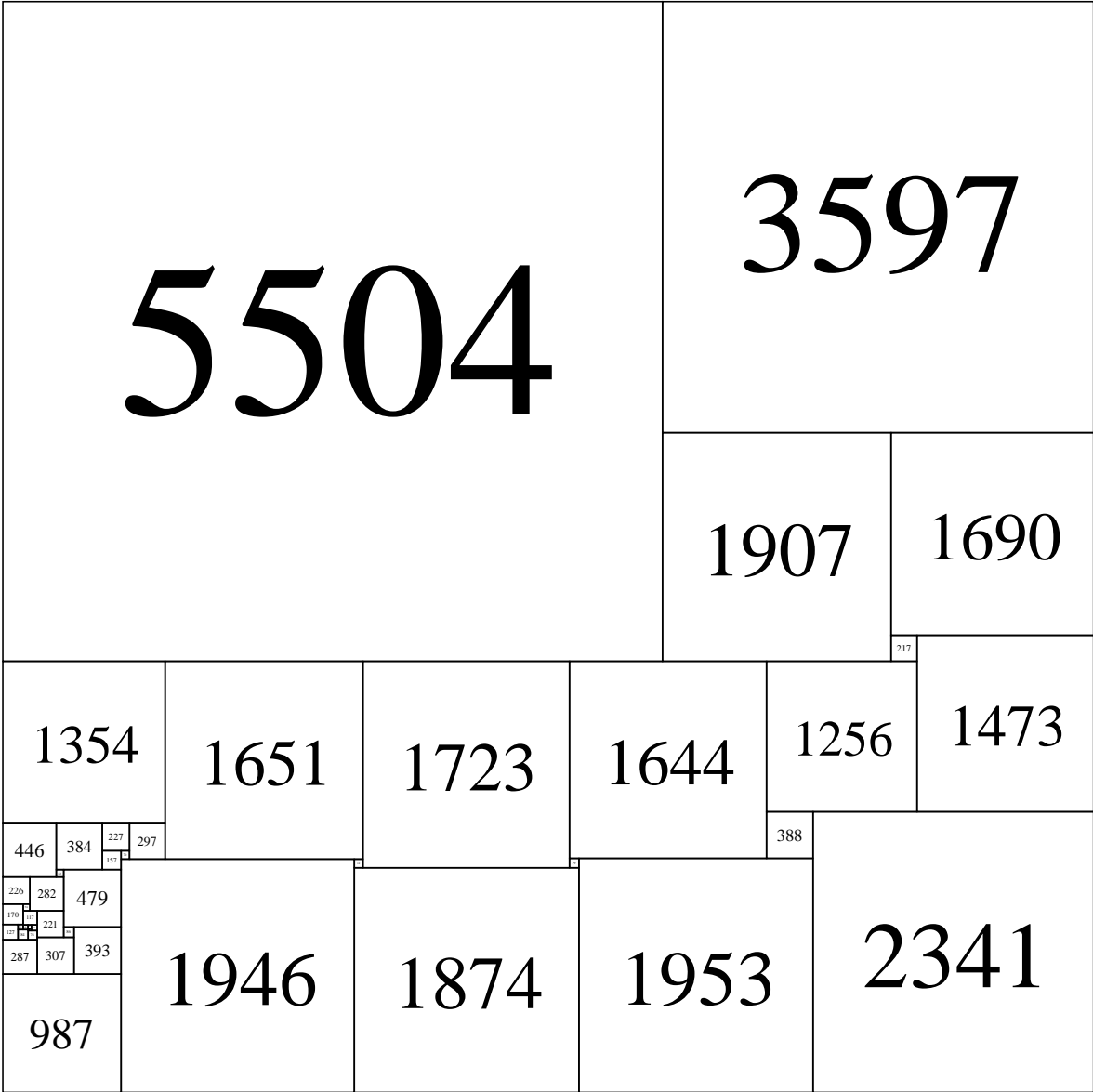
48 9100 BLM 2018 <-- 48 8701 B_T 2014



48 9101 B_T 2014



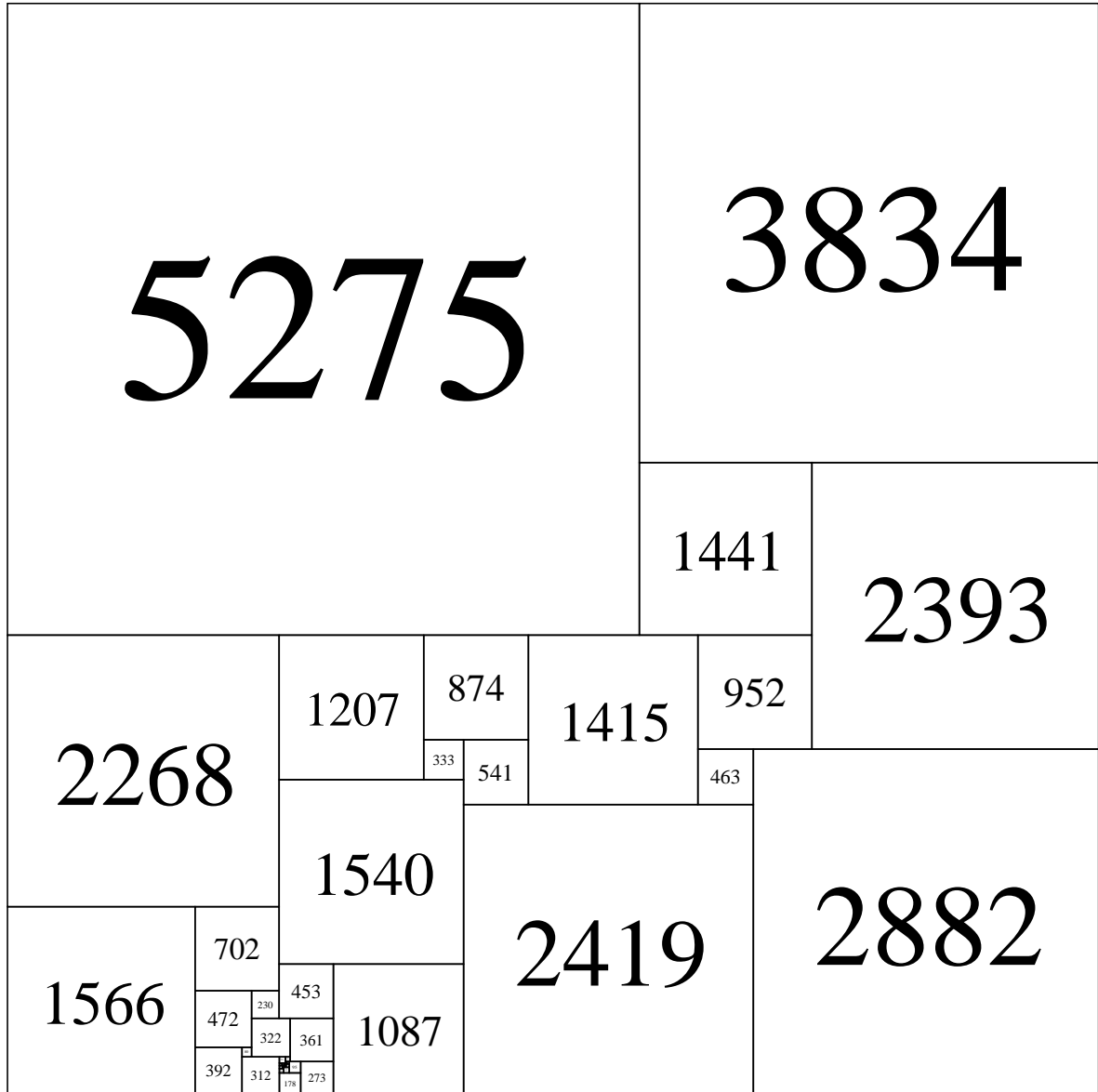
48 9101 B_T 2014



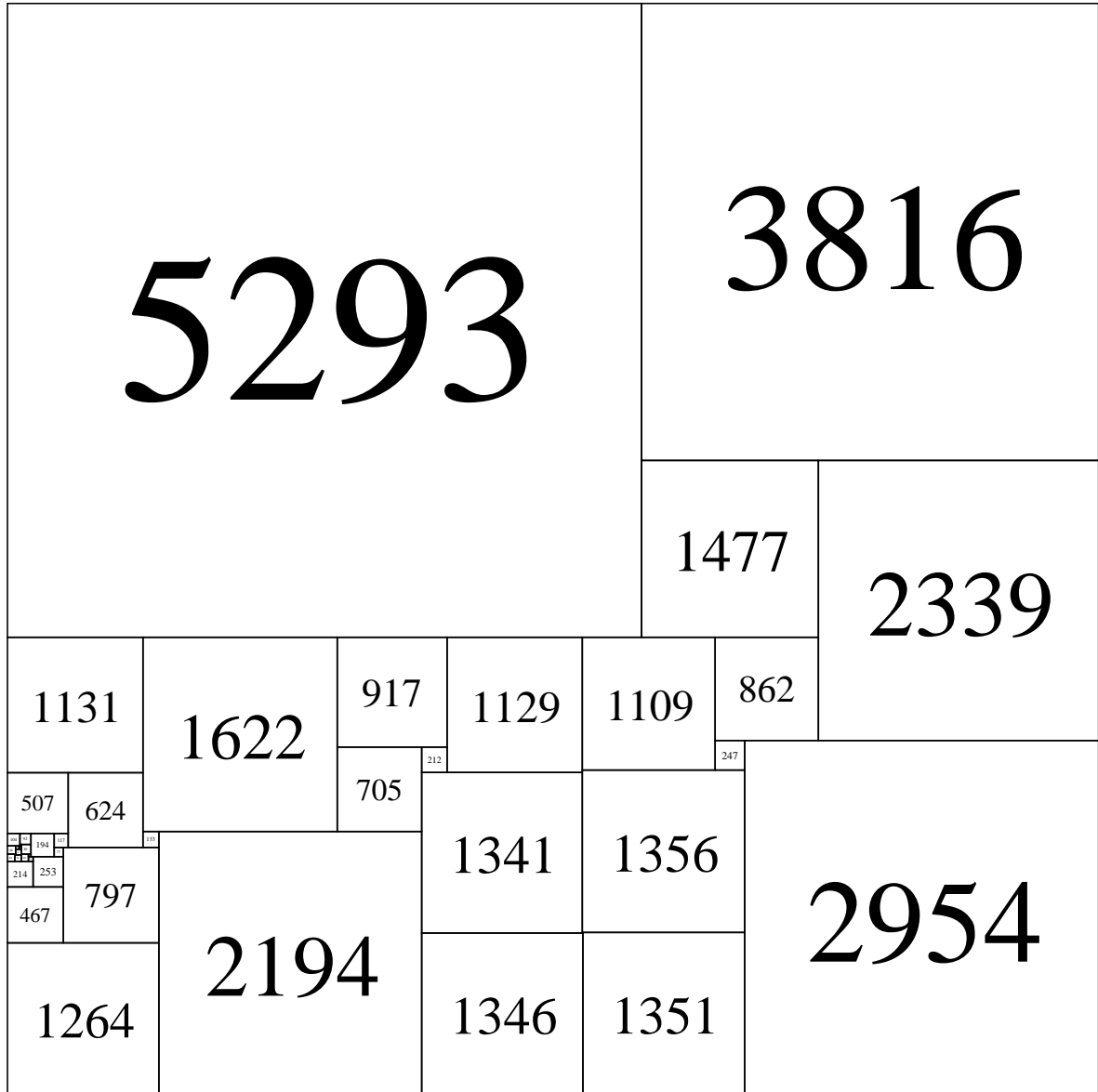
48 9101 B_T 2014

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					1899			1703		
1103		1467		1877		1838		1311		1507
739	364							375	196	527
486	628	1046	410	562	601	1764		2291		
344	202	525	1725	1163						
305	241	1089	1725	1163		1764		2291		
210	191	607	1725	1163		1764		2291		
179	167	607	1725	1163		1764		2291		
236	228	607	1725	1163		1764		2291		

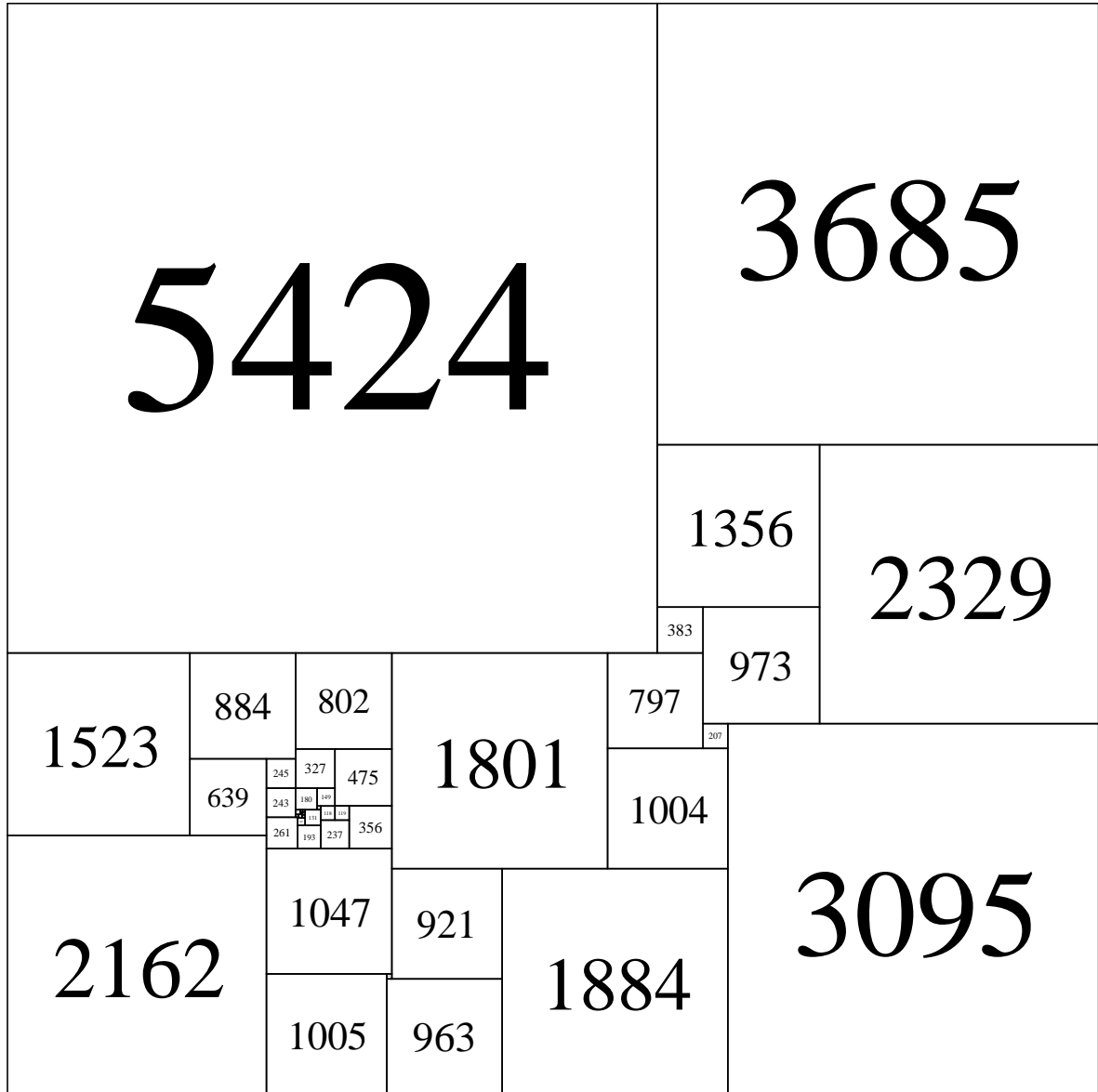
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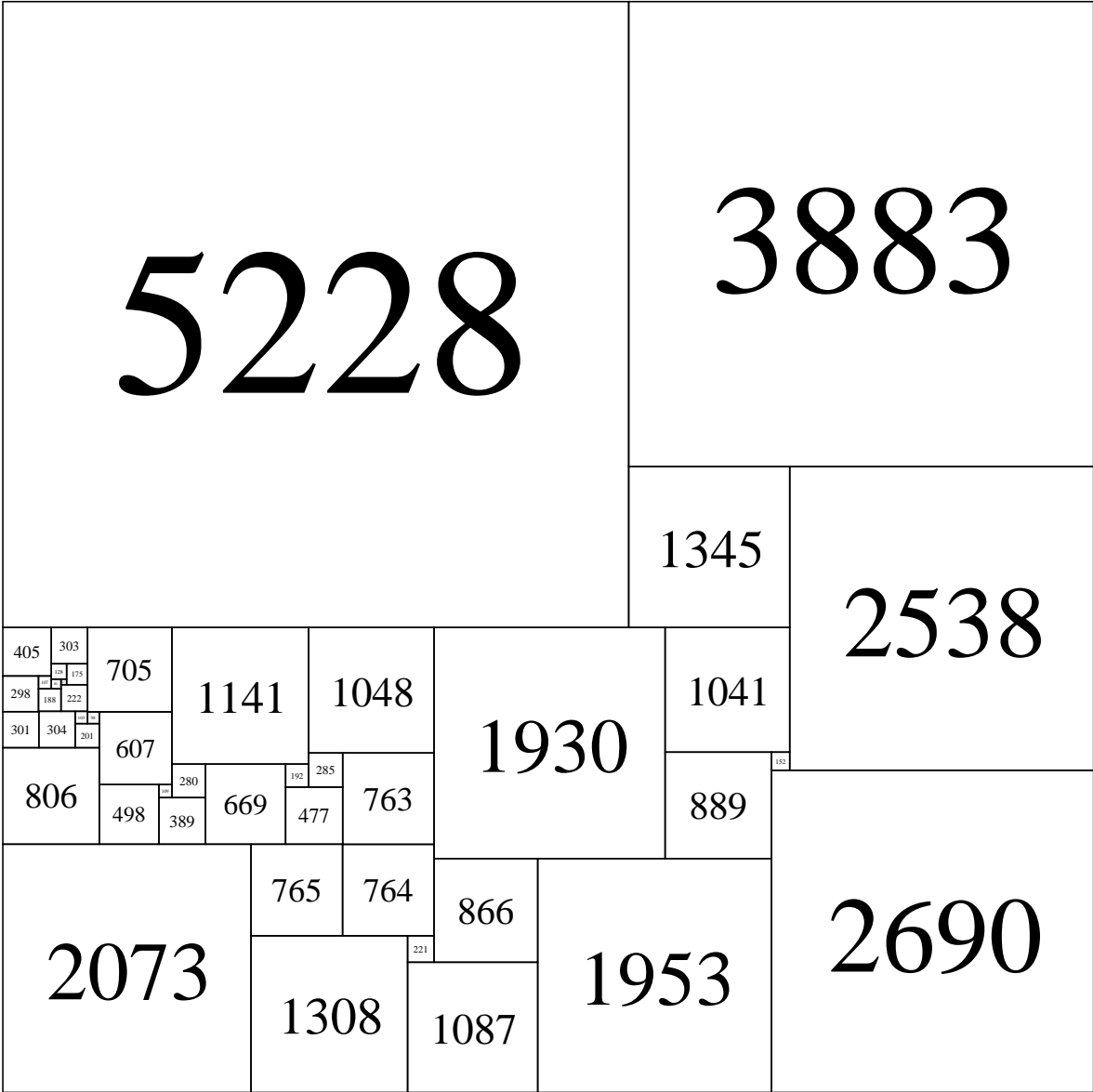
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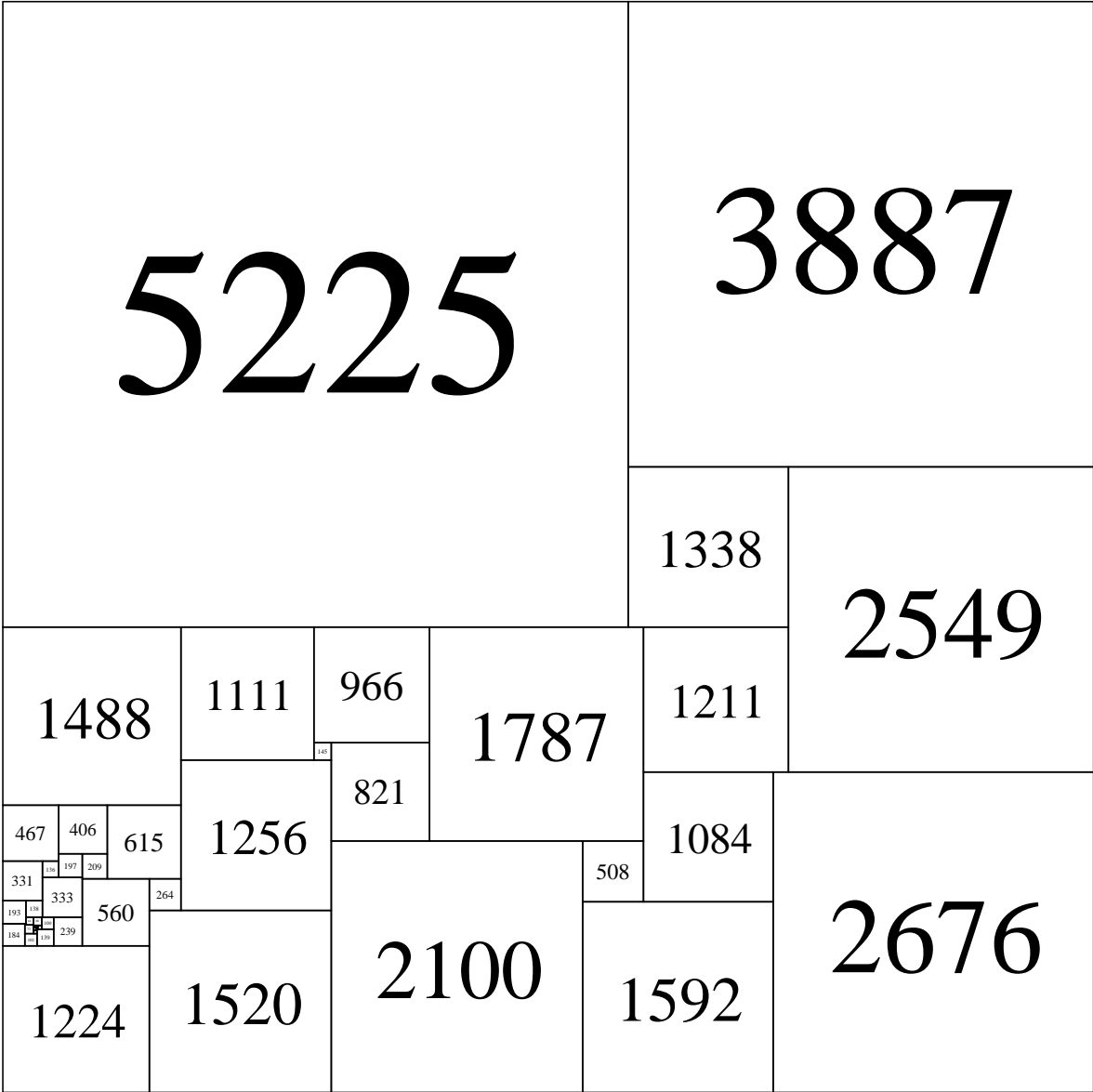
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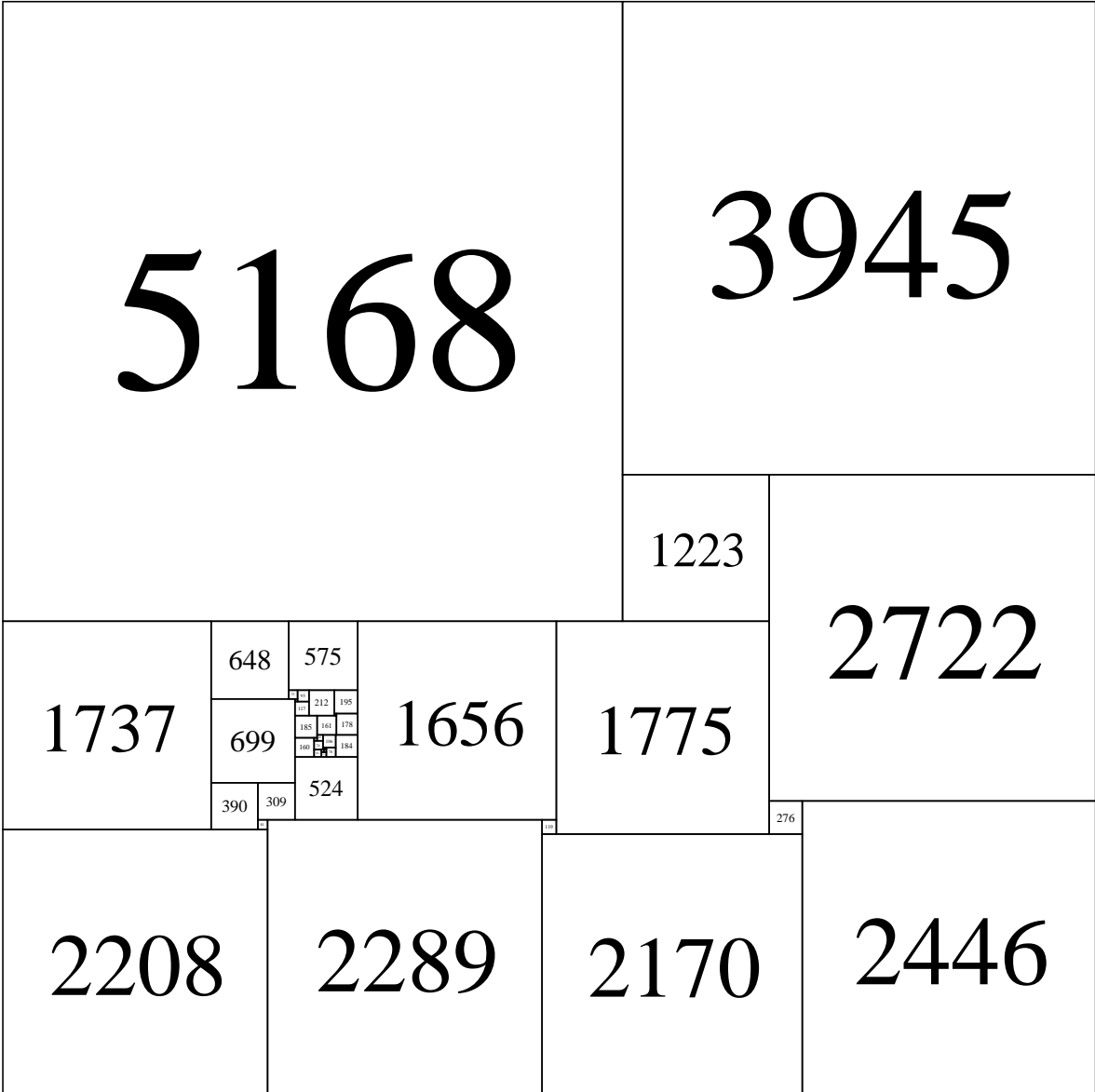
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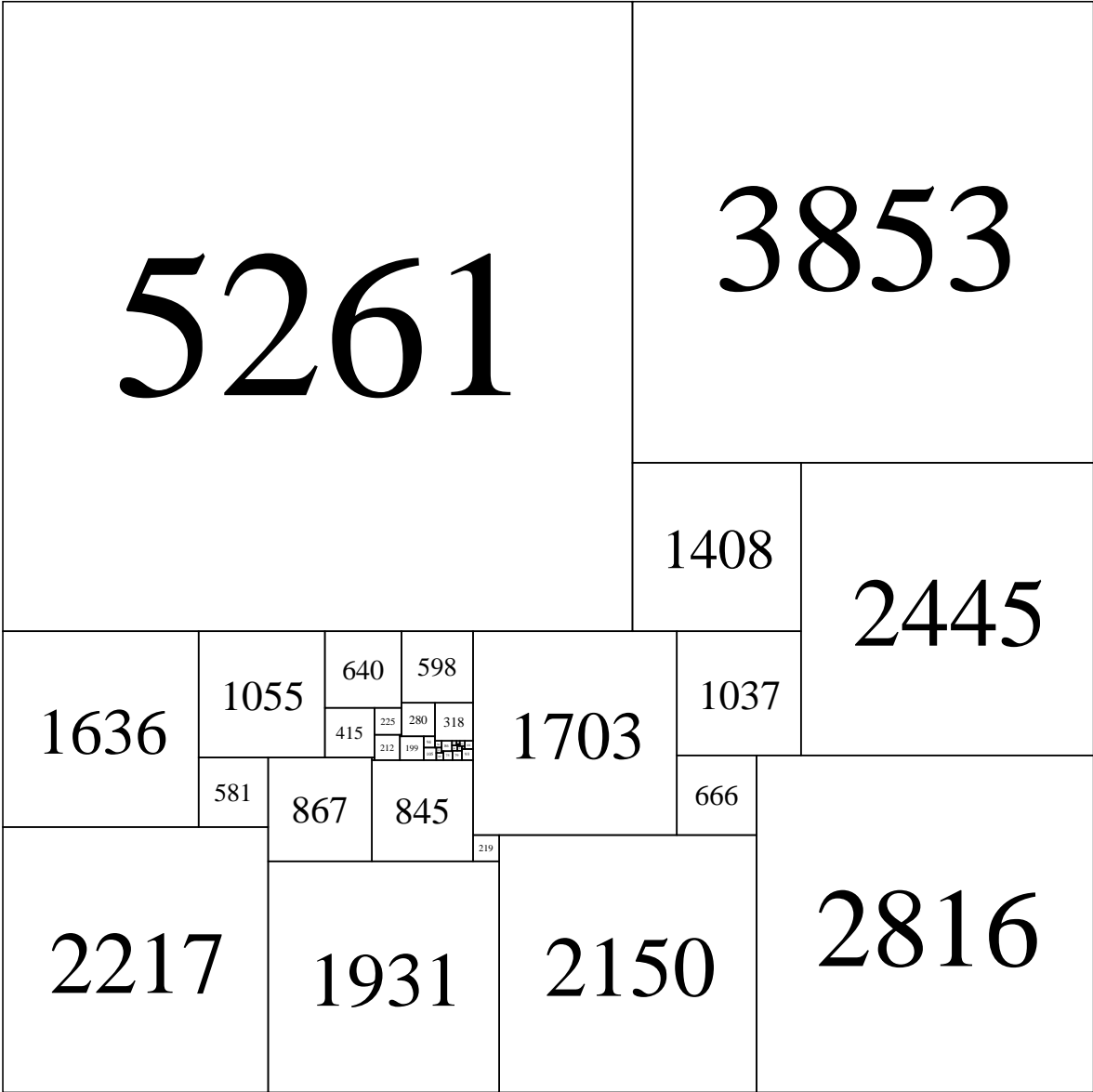
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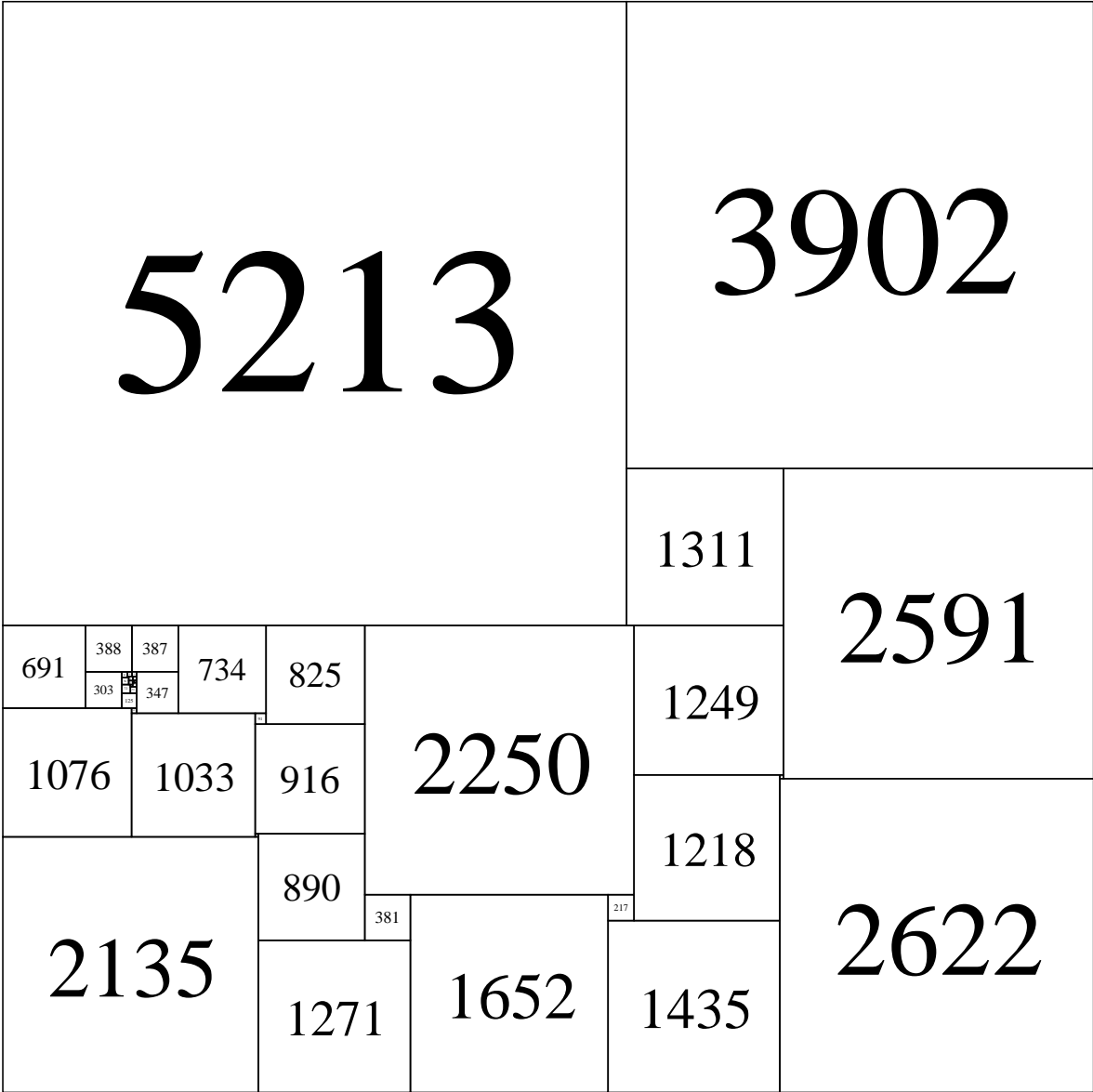
48 9112 B_T 2014



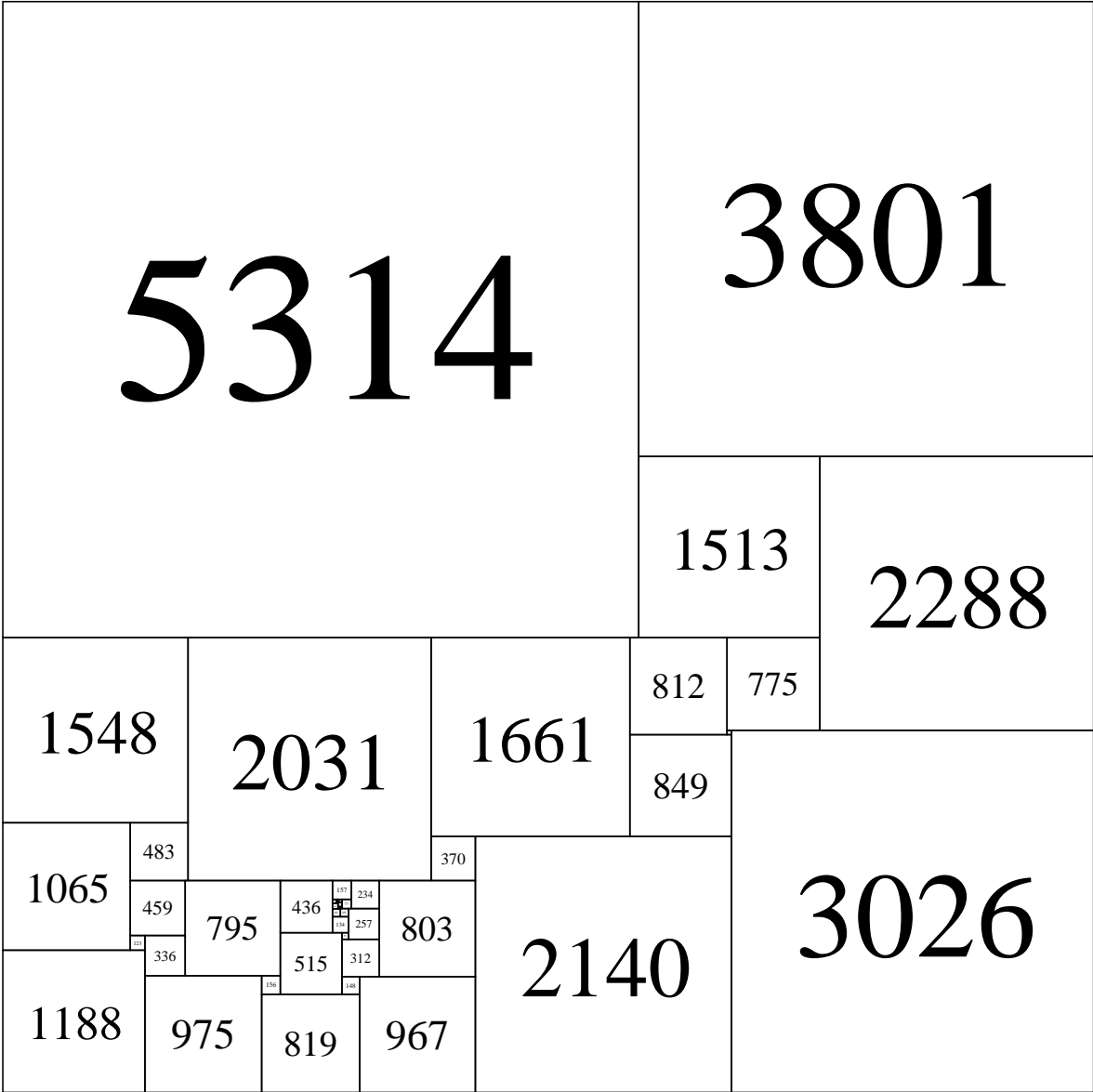
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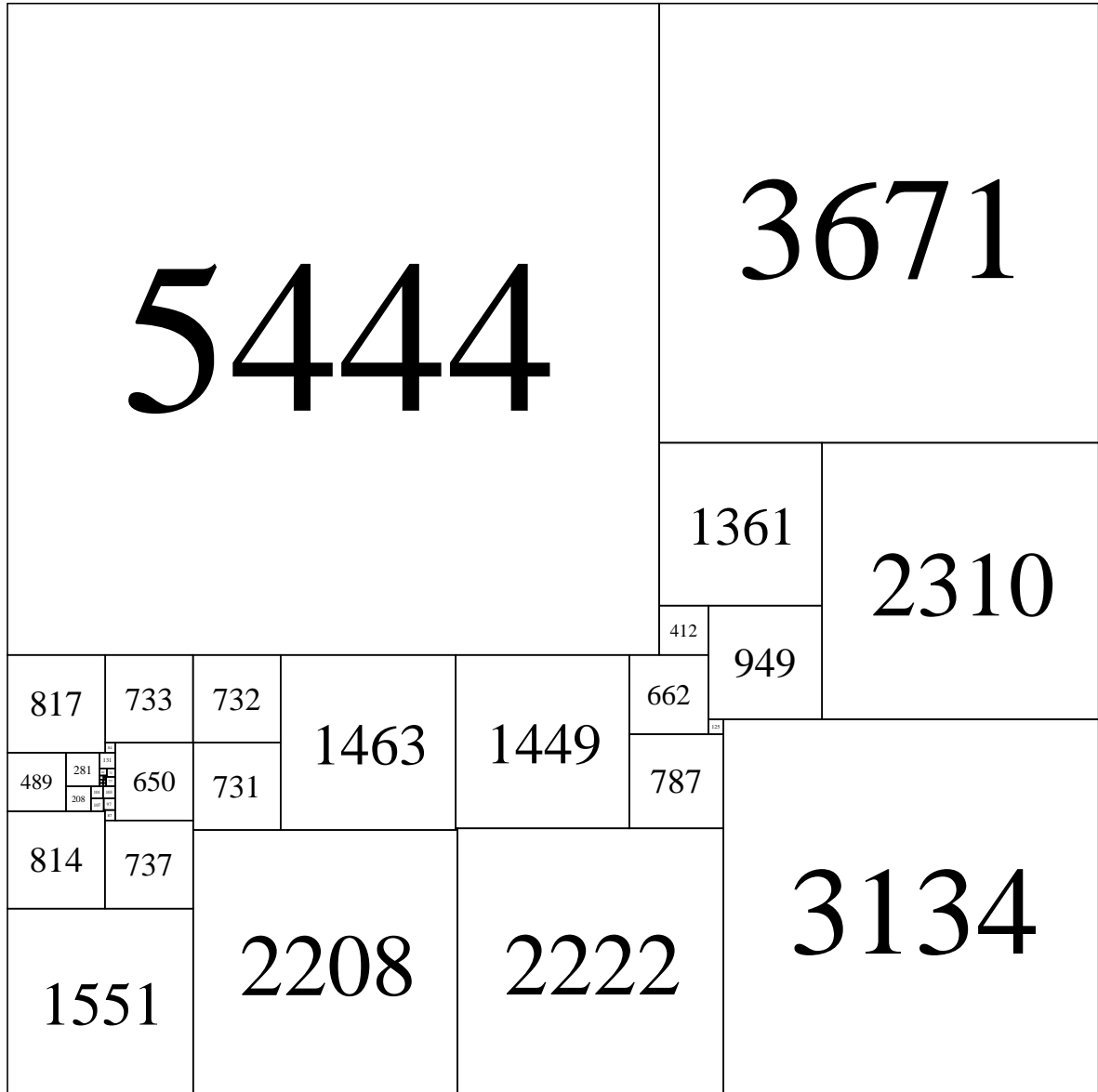
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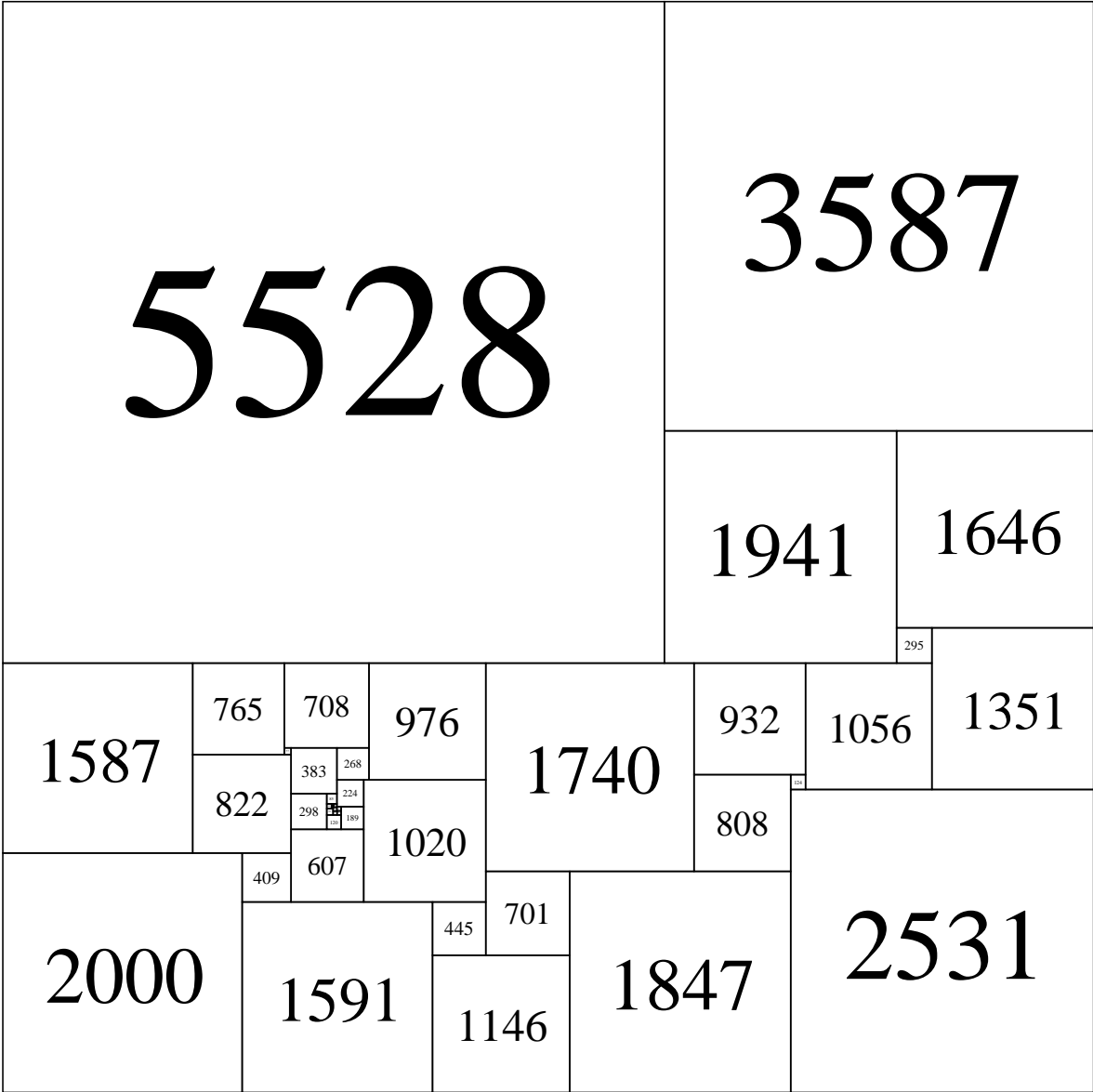
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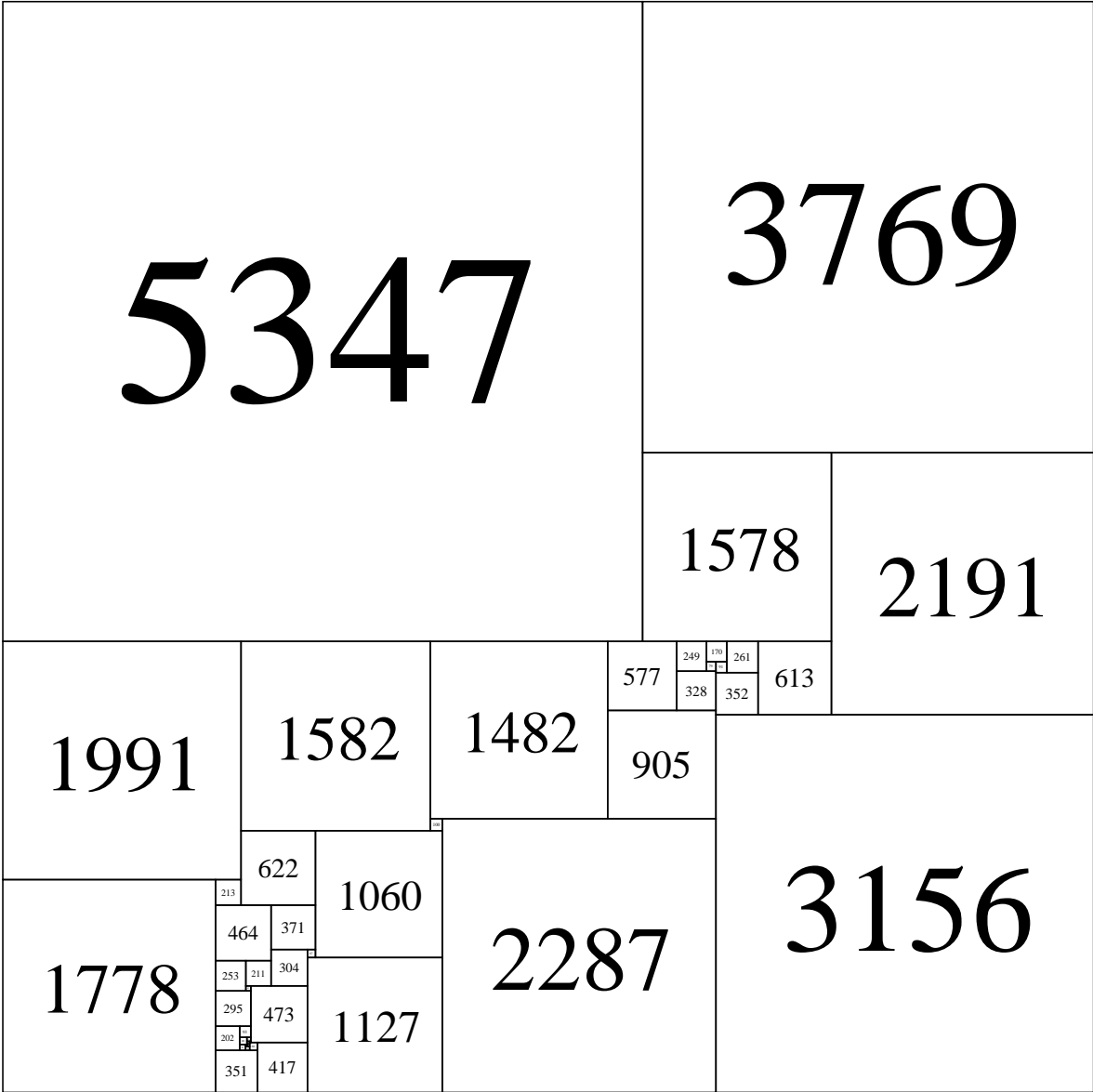
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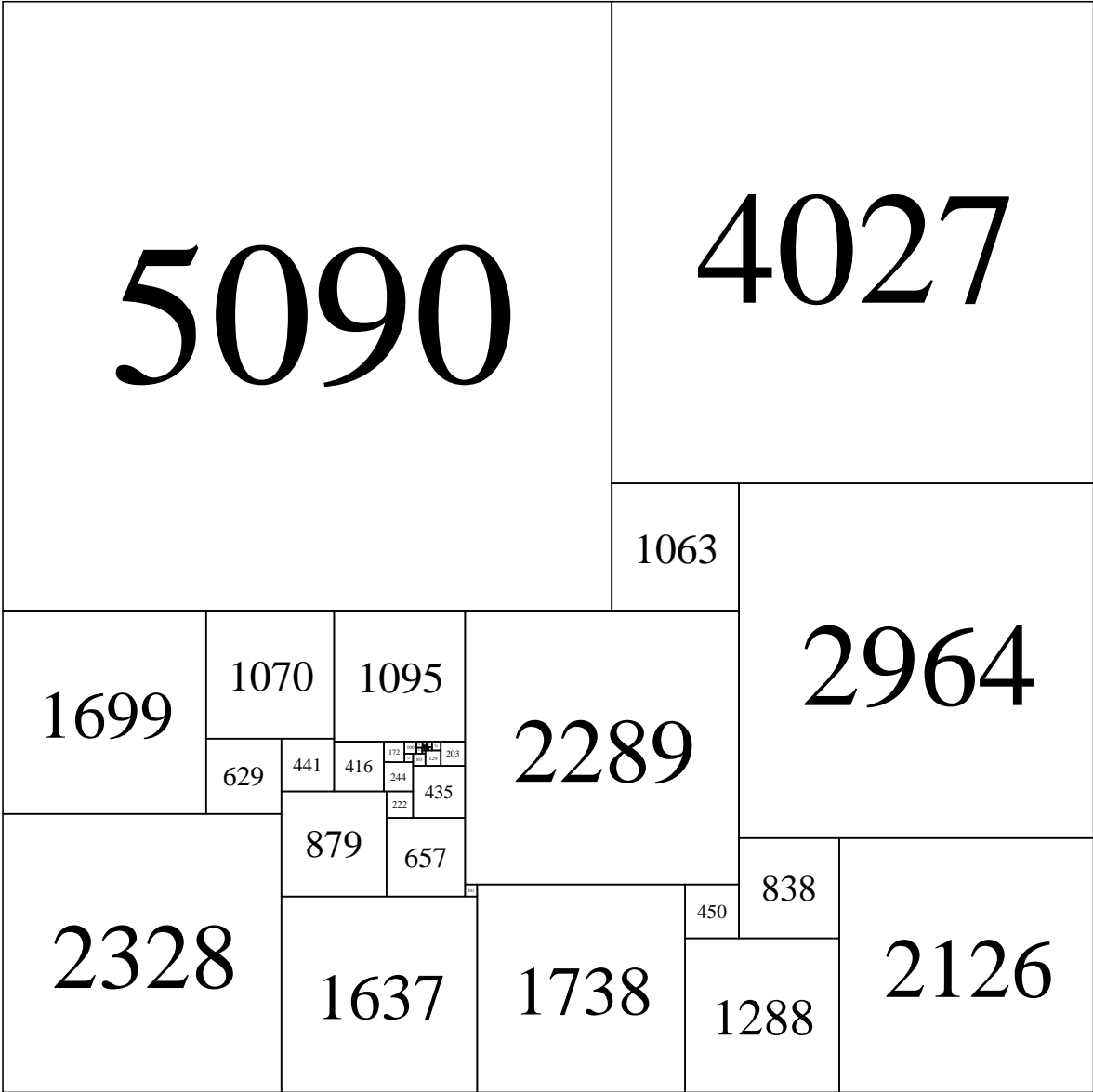
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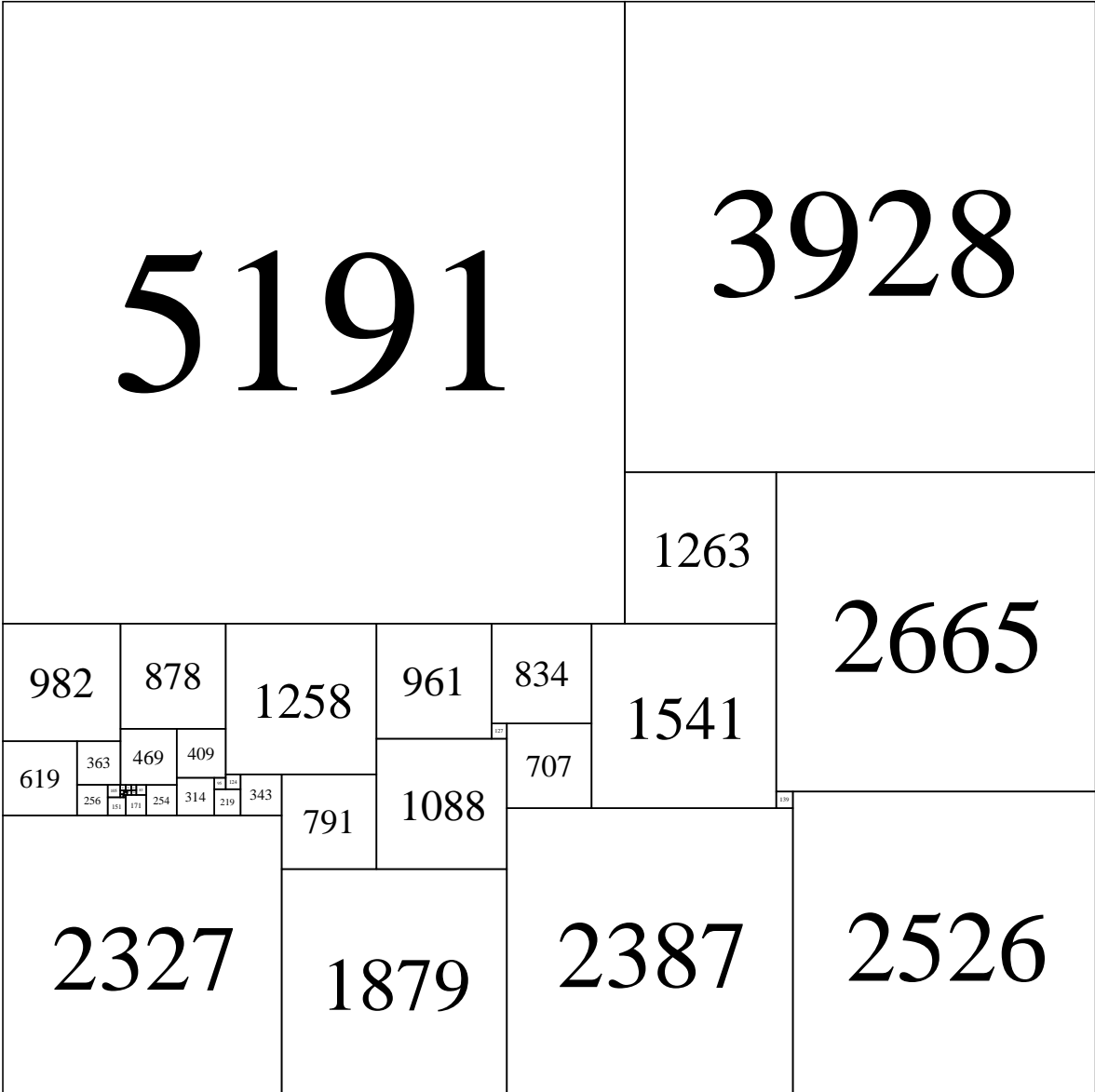
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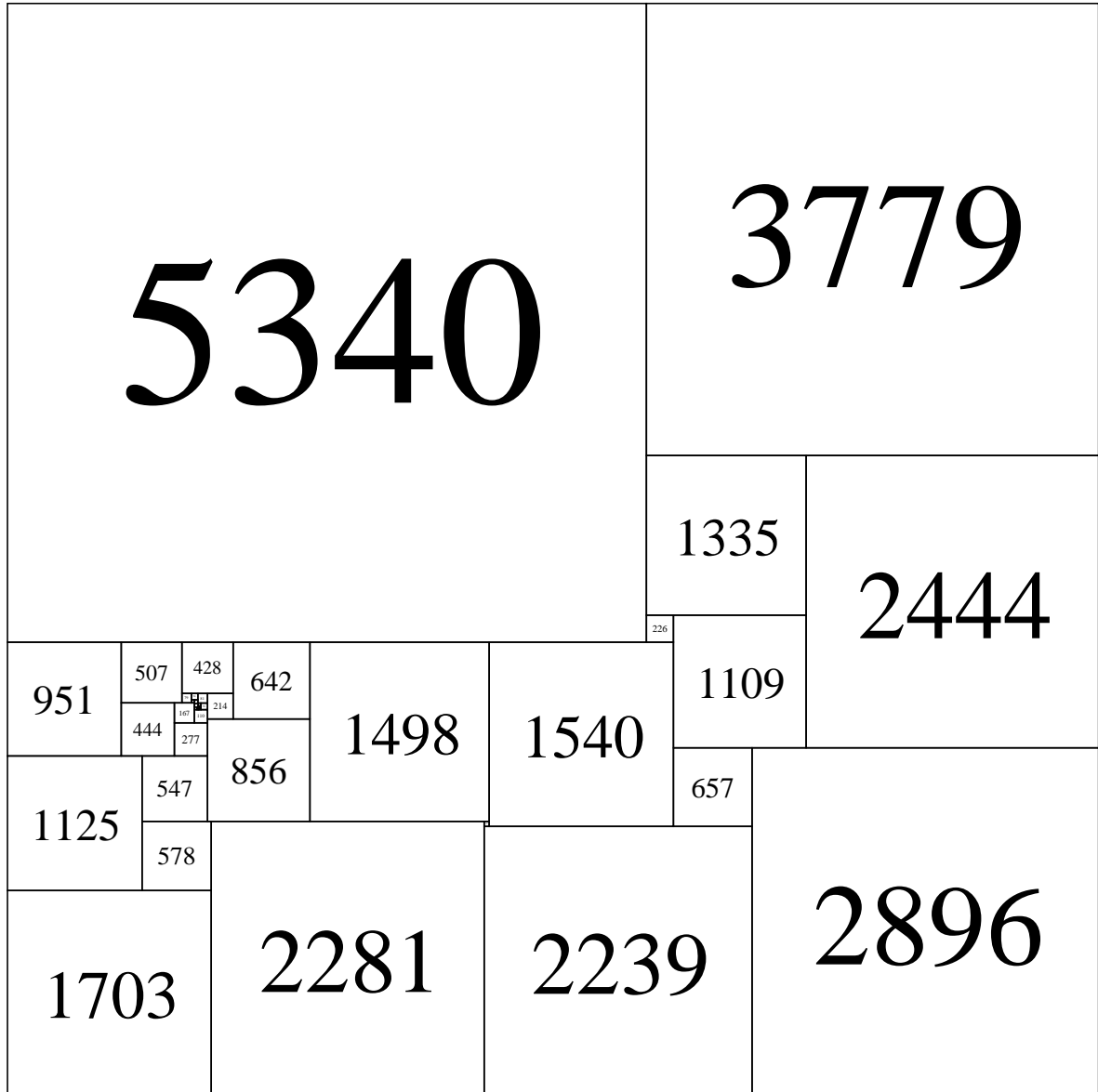
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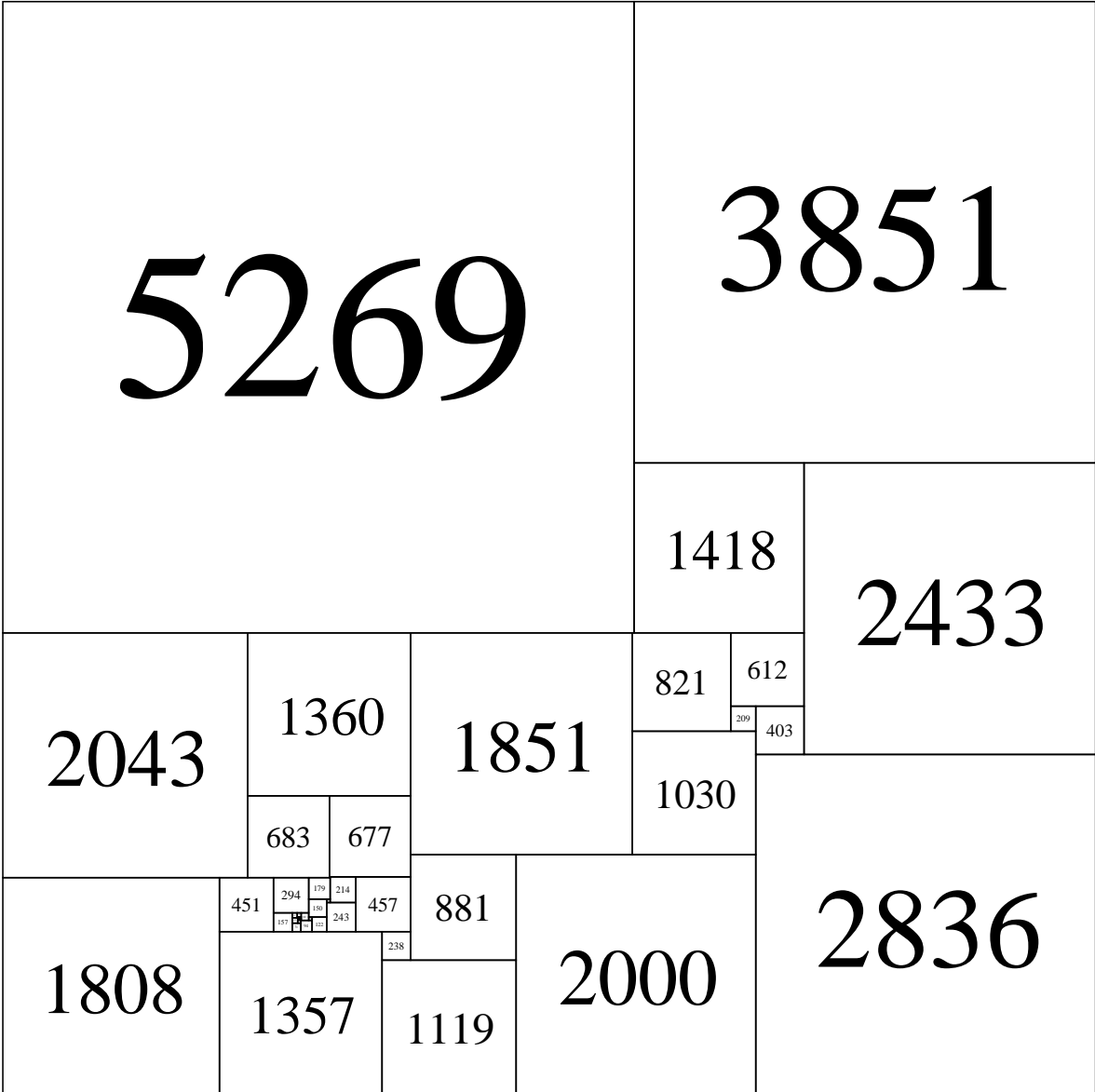
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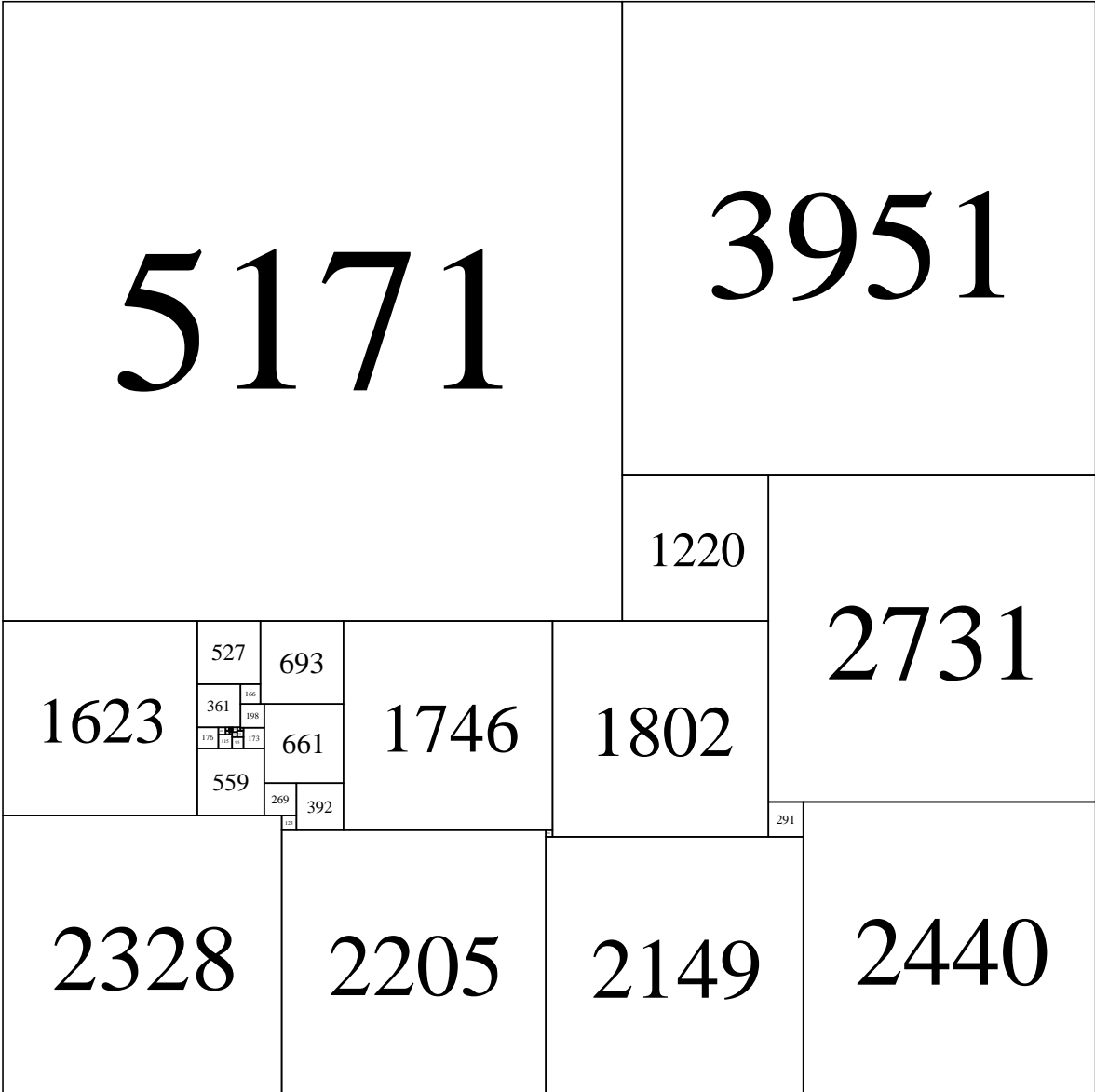
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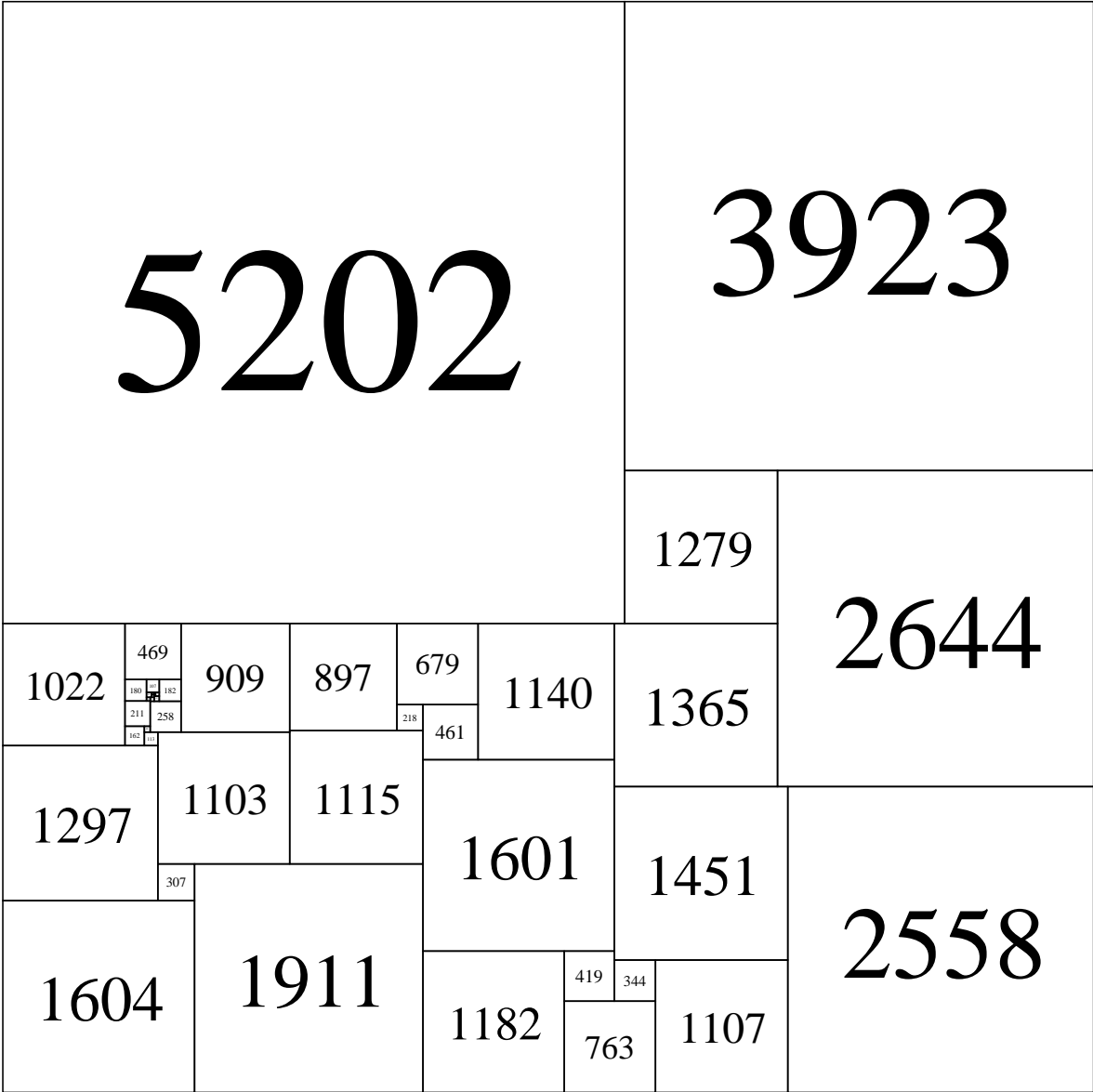
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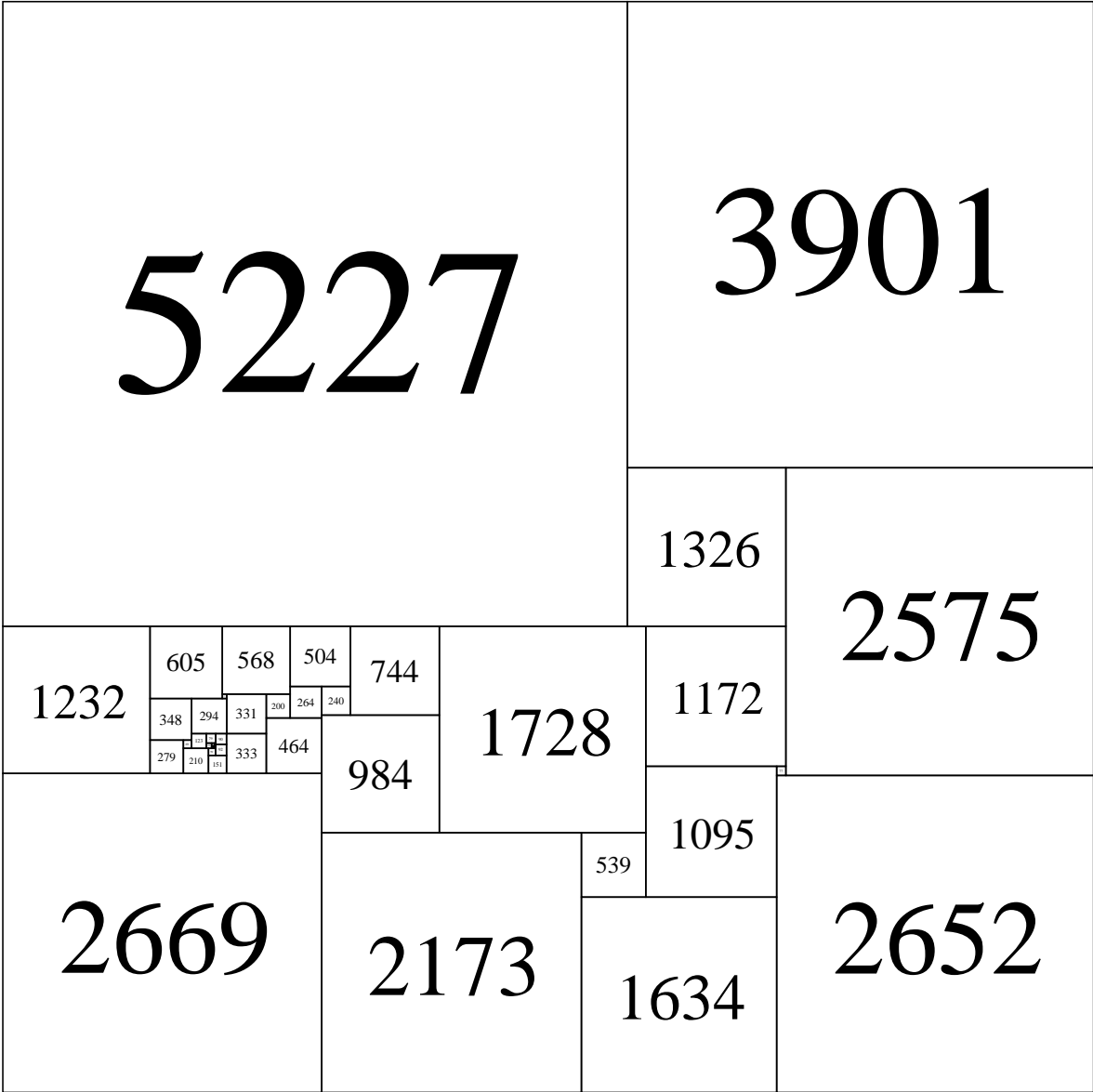
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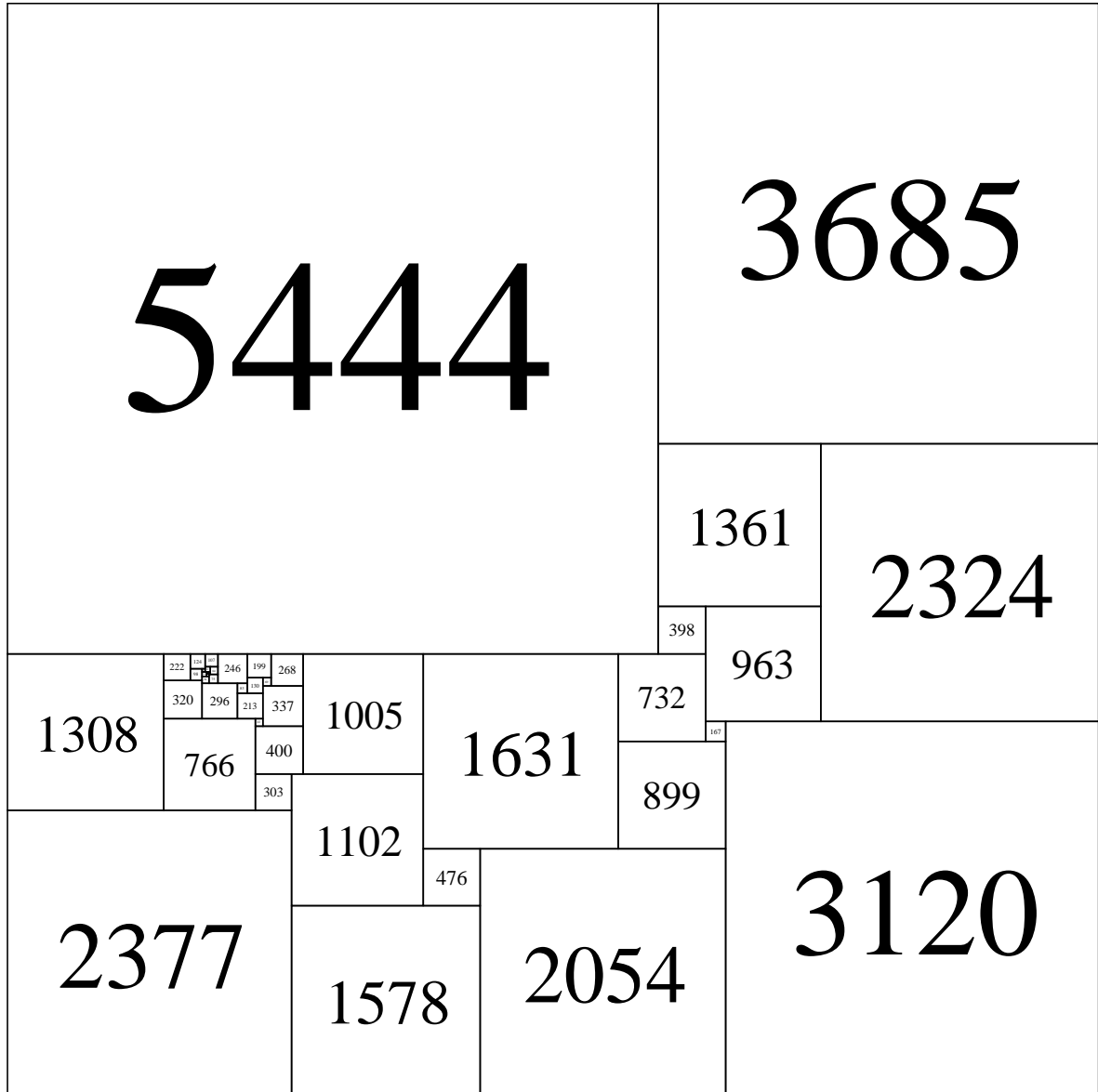
48 9122 B_T 2014



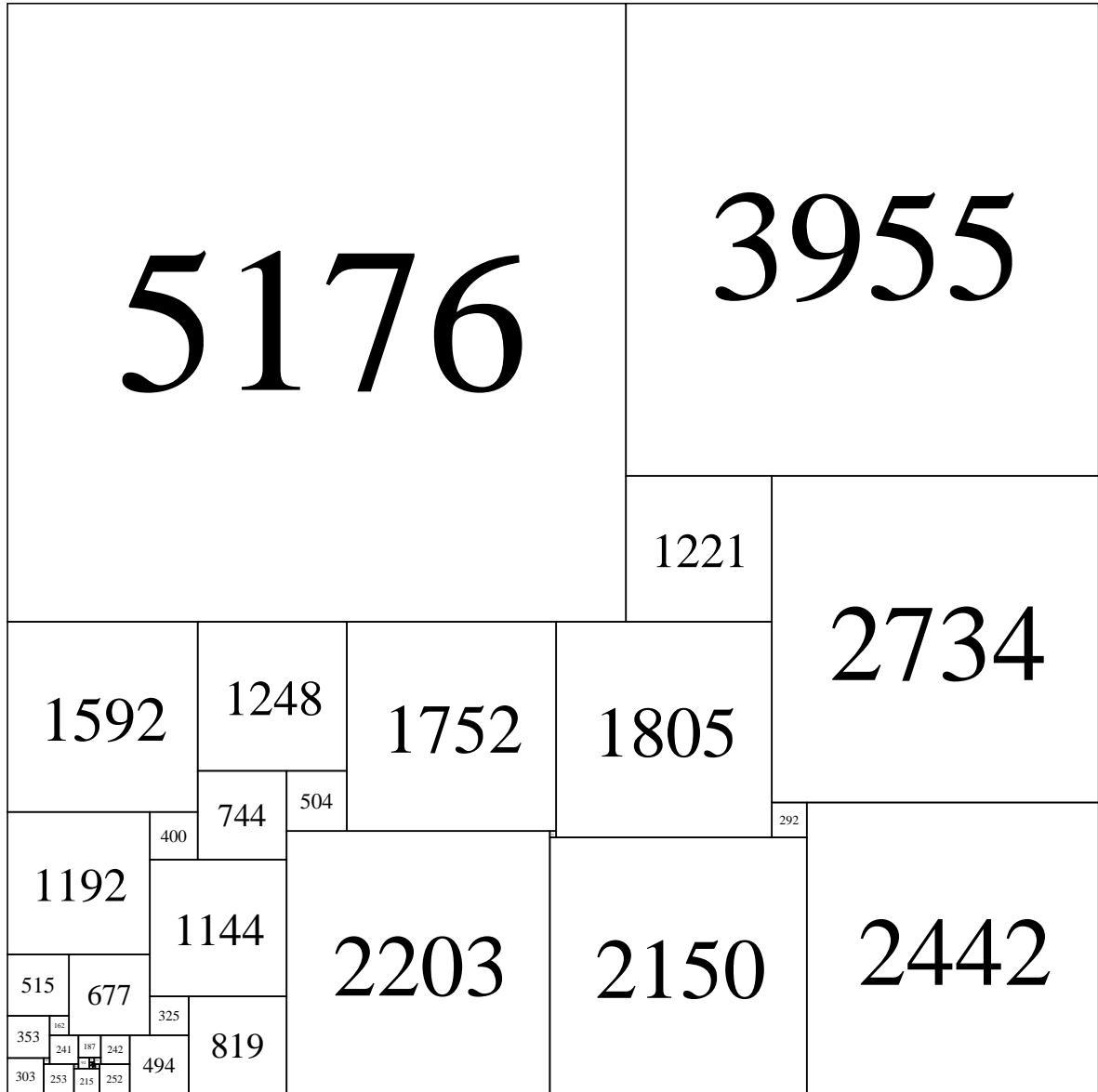
48 9125 B_T 2014



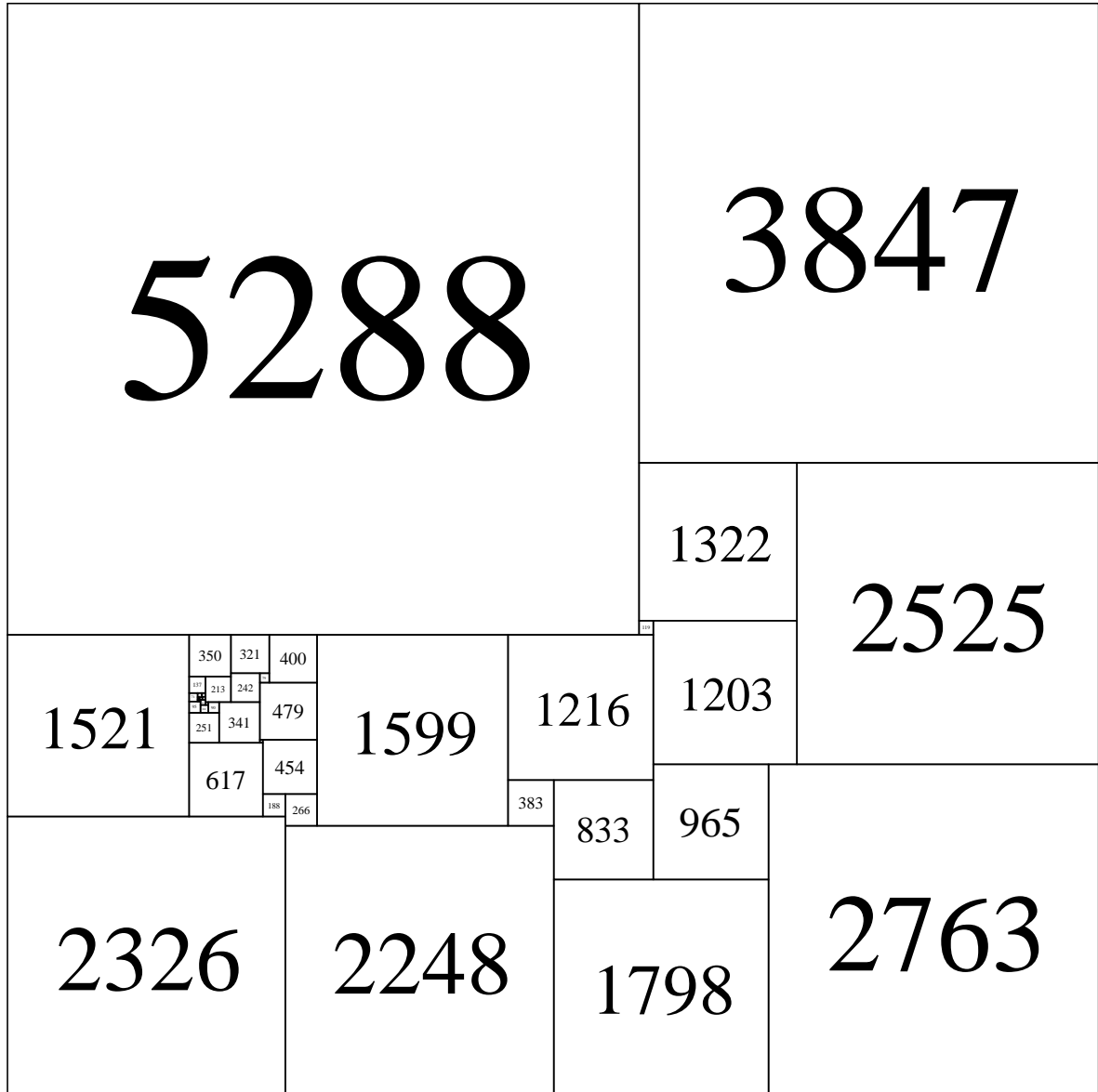
48 9128 B_T 2014



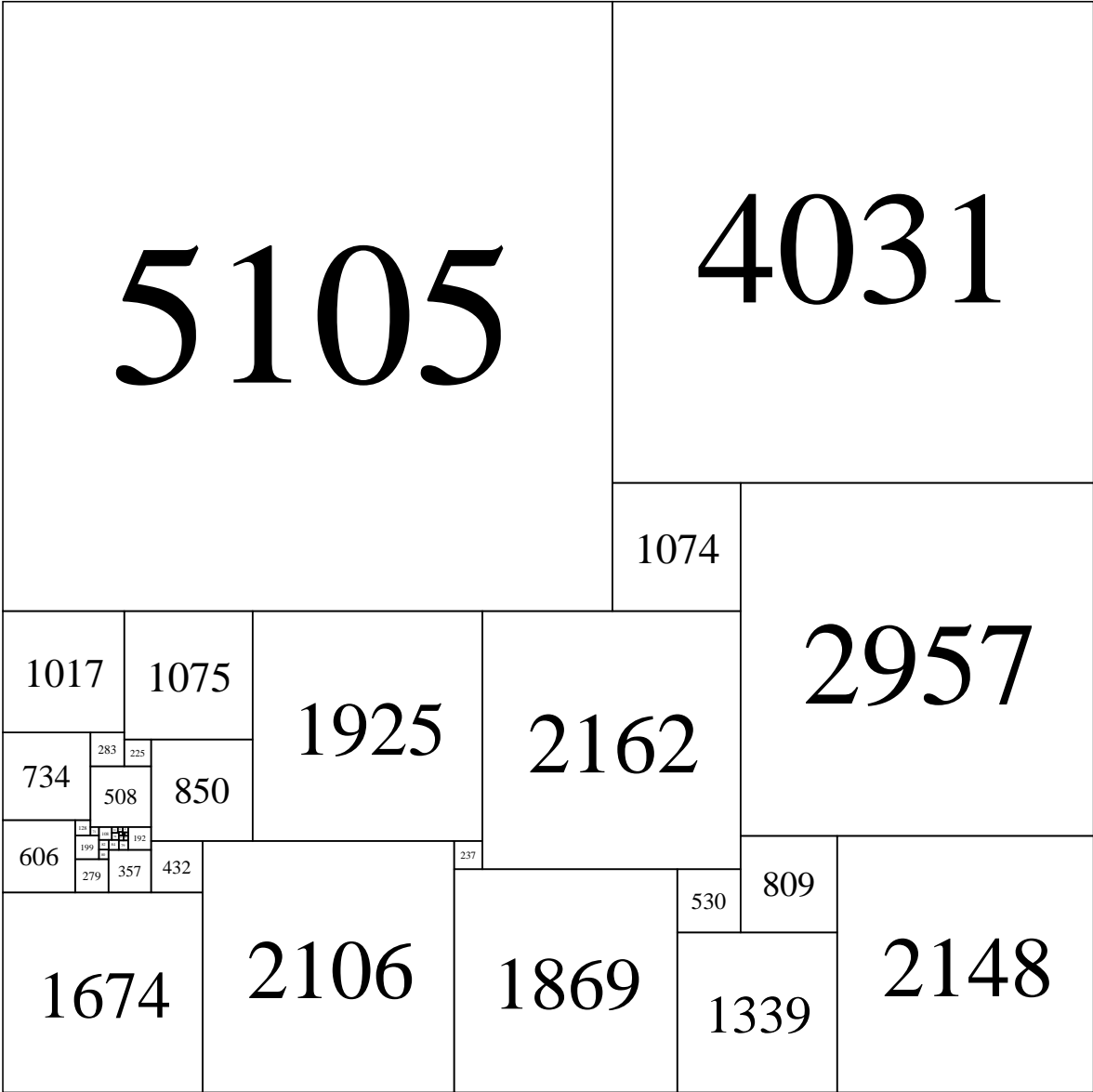
48 9129 BLM 2018 <-- 48 8731 B_T 2014



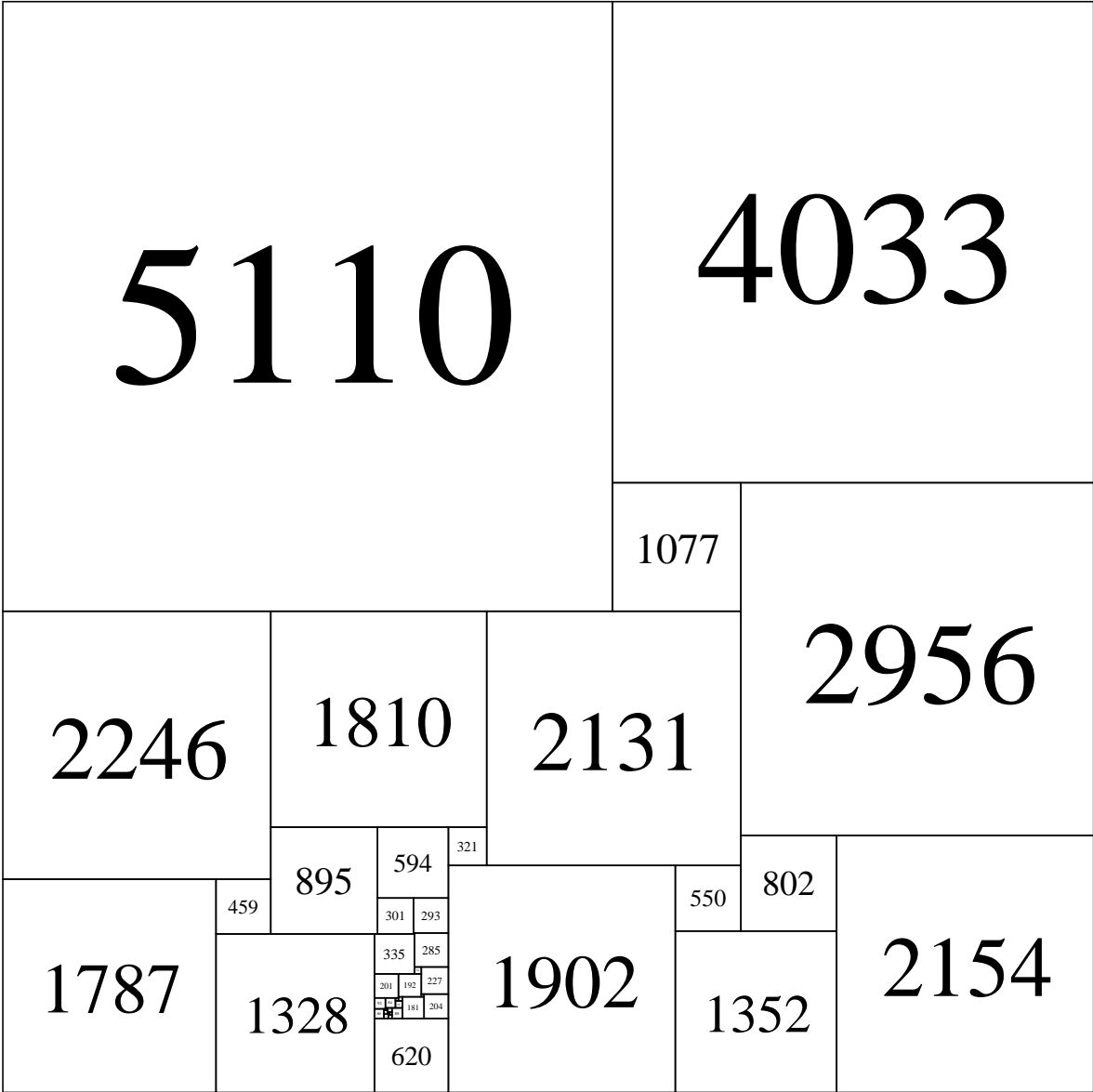
48 9131 B_T 2014



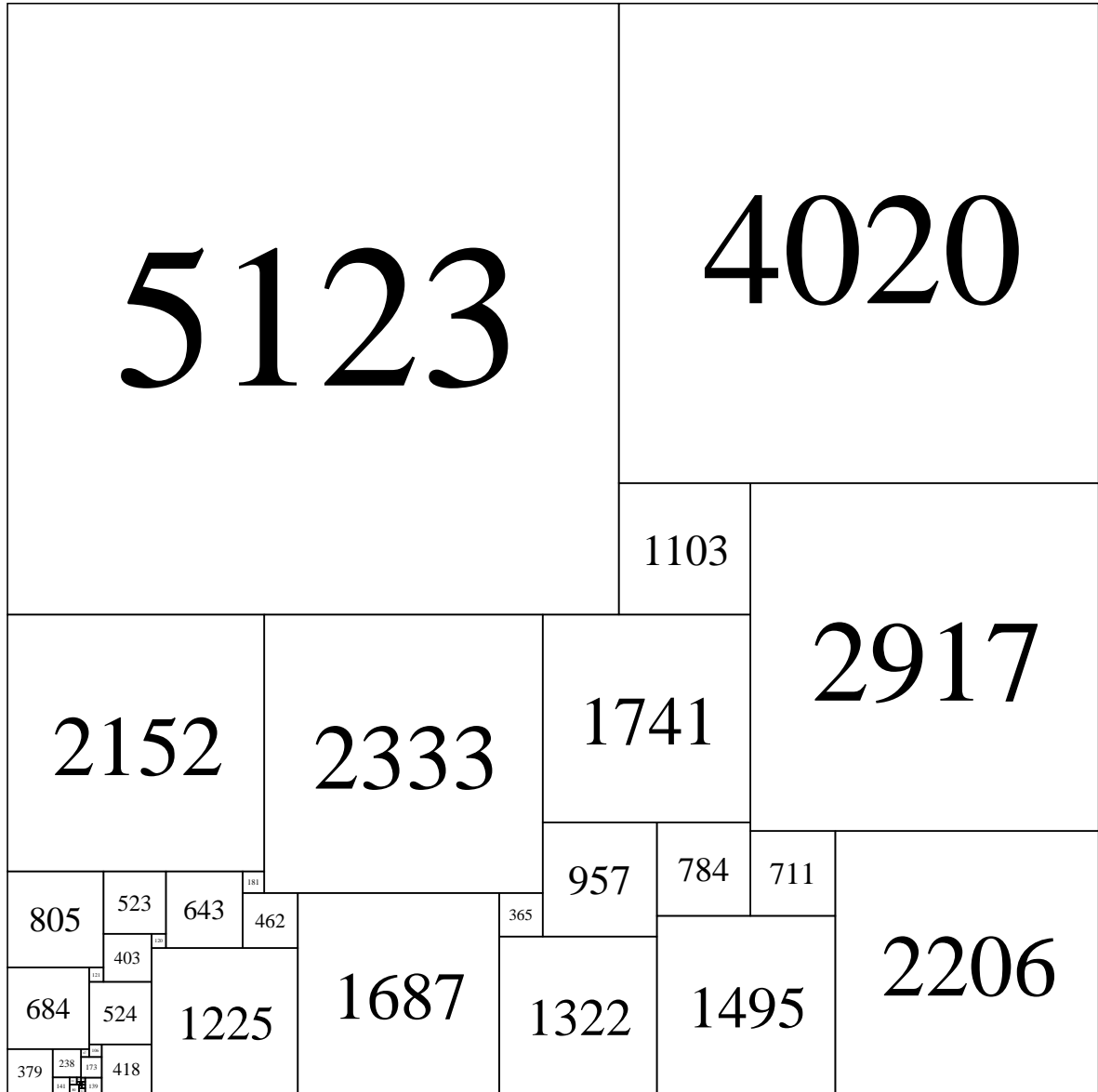
48 9135 BLM 2018 <-- 48 9016 B_T 2014



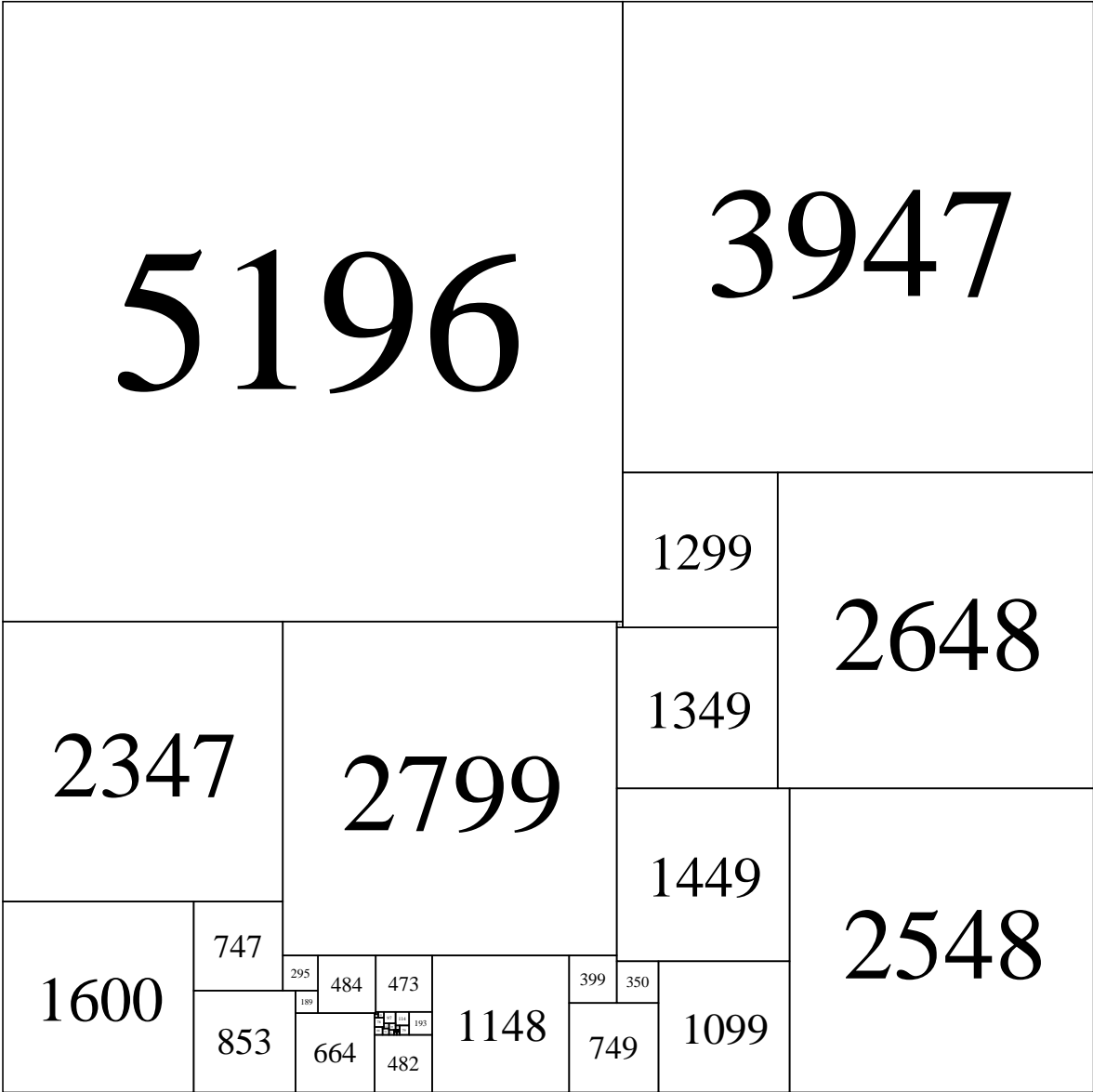
48 9136 B_T 2014



48 9143 B_T 2014



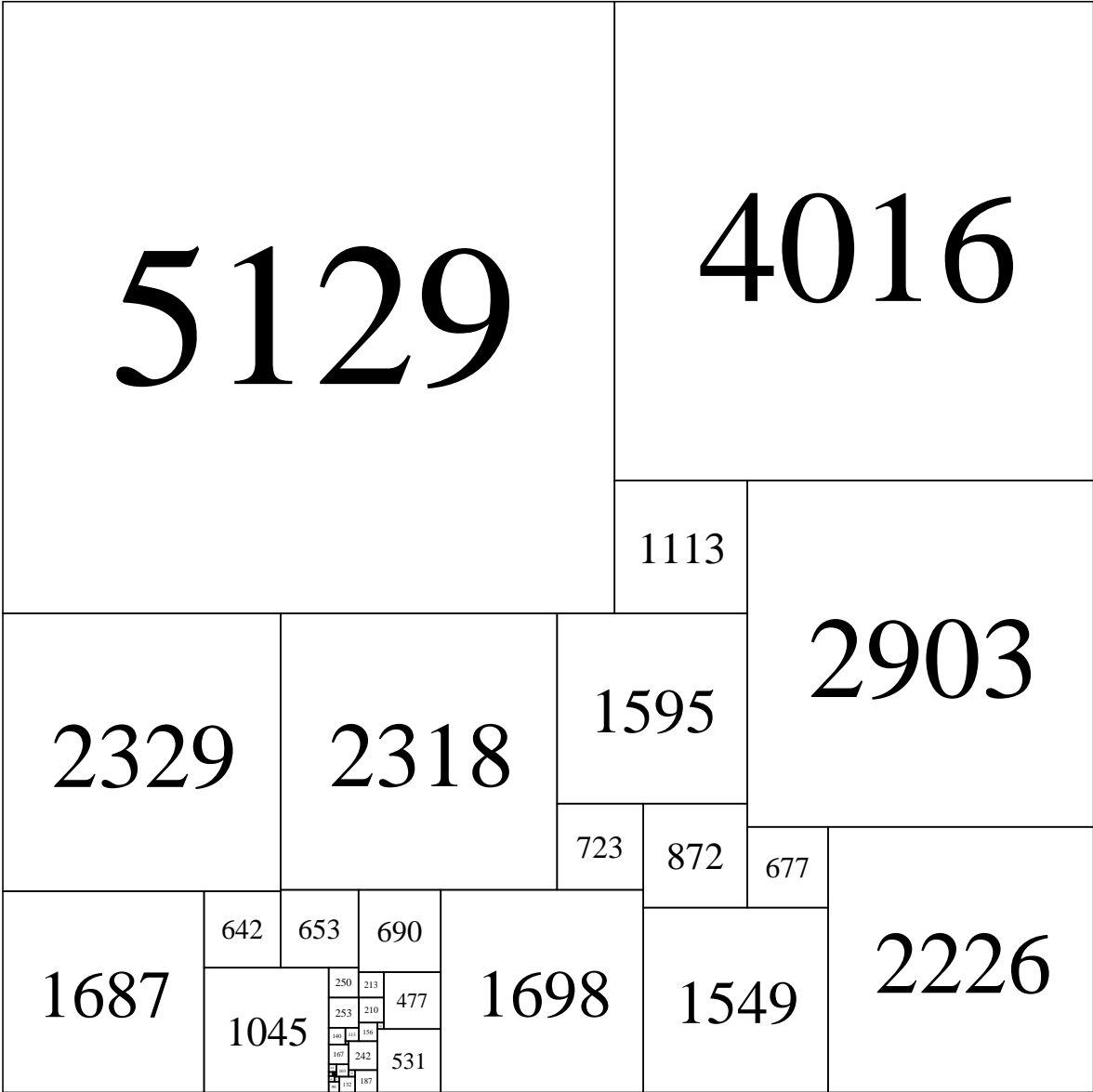
48 9143 B_T 2014



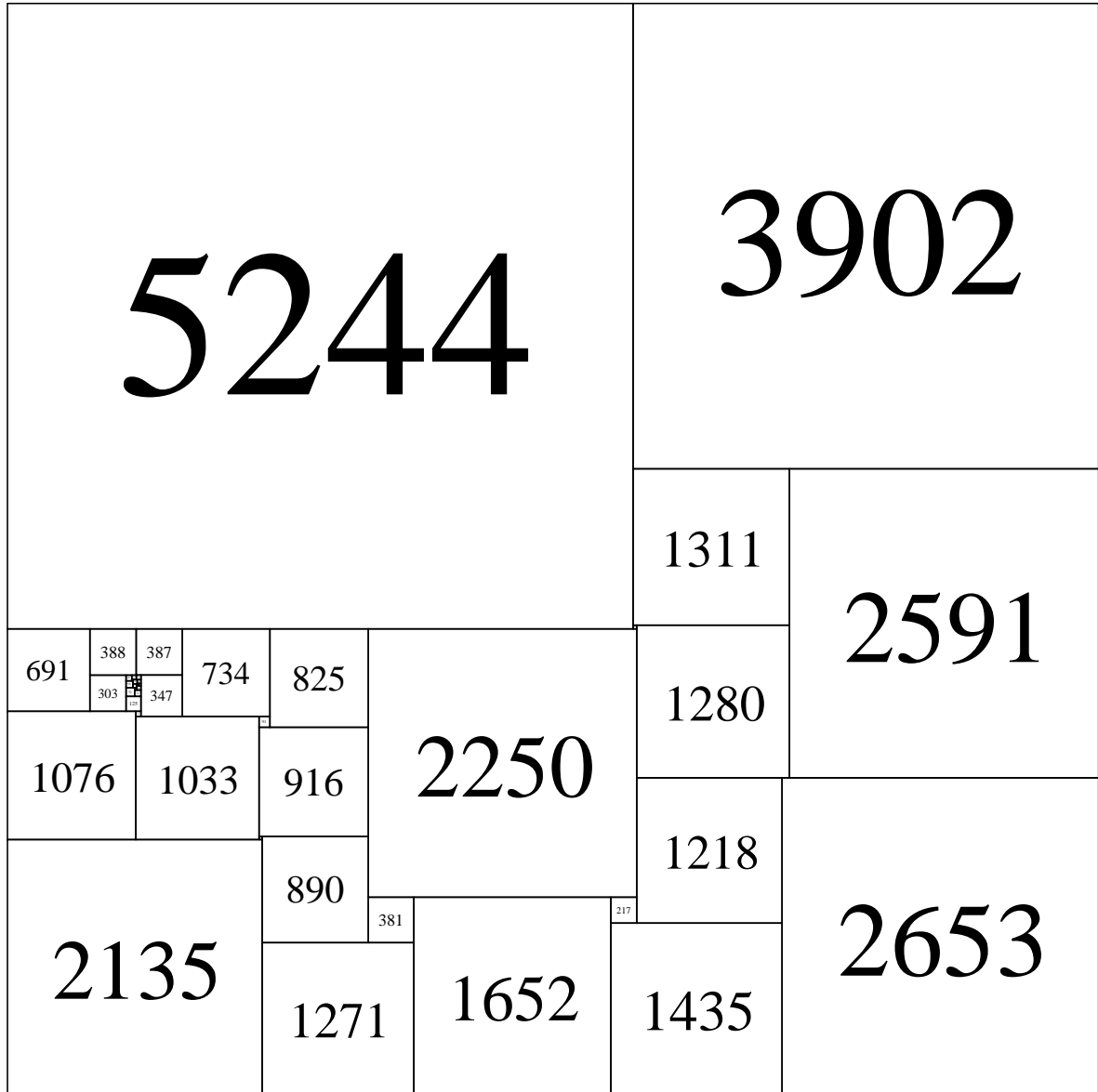
48 9143 BLM 2018

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				1193	1265

48 9143 B_T 2014



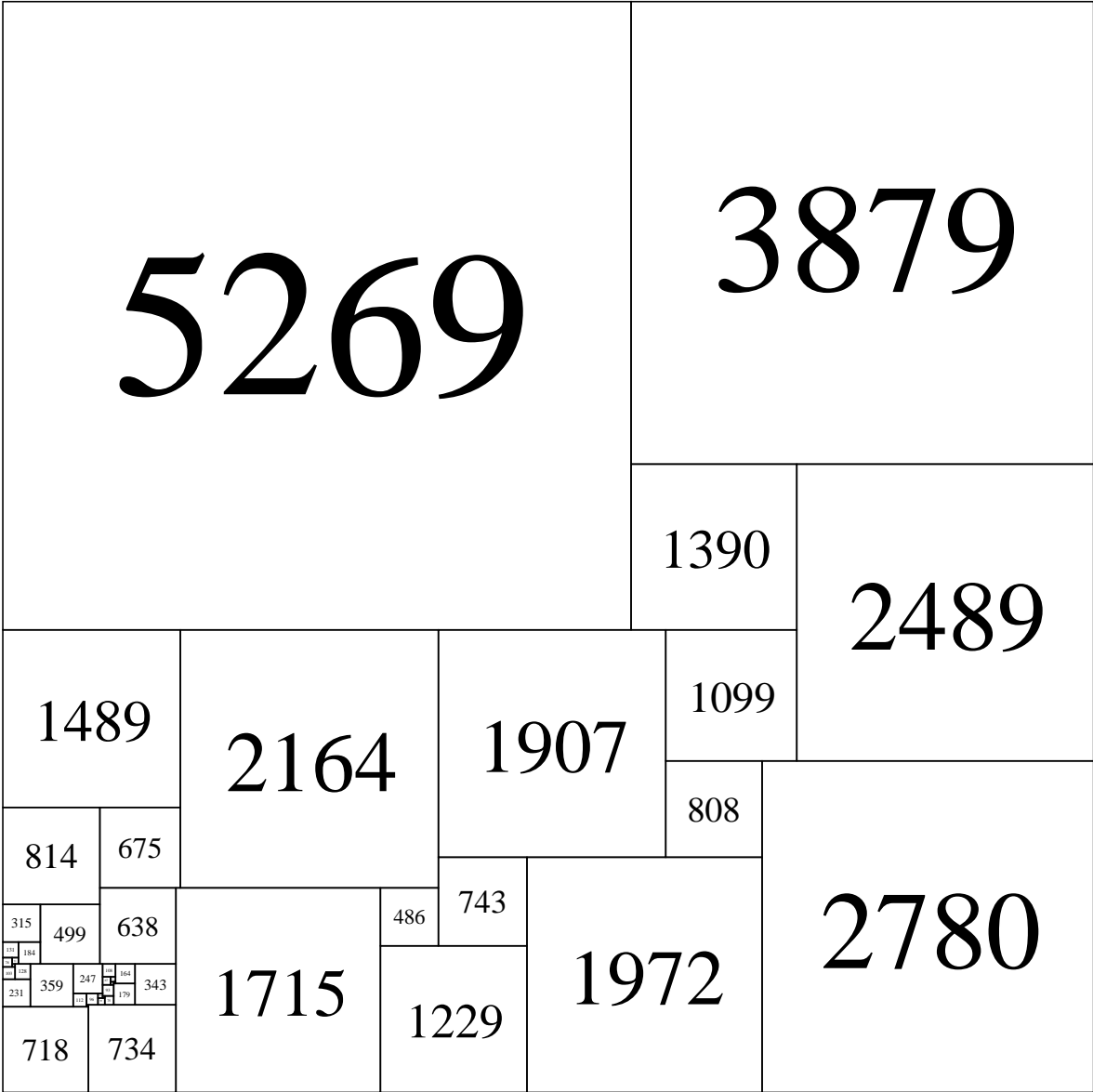
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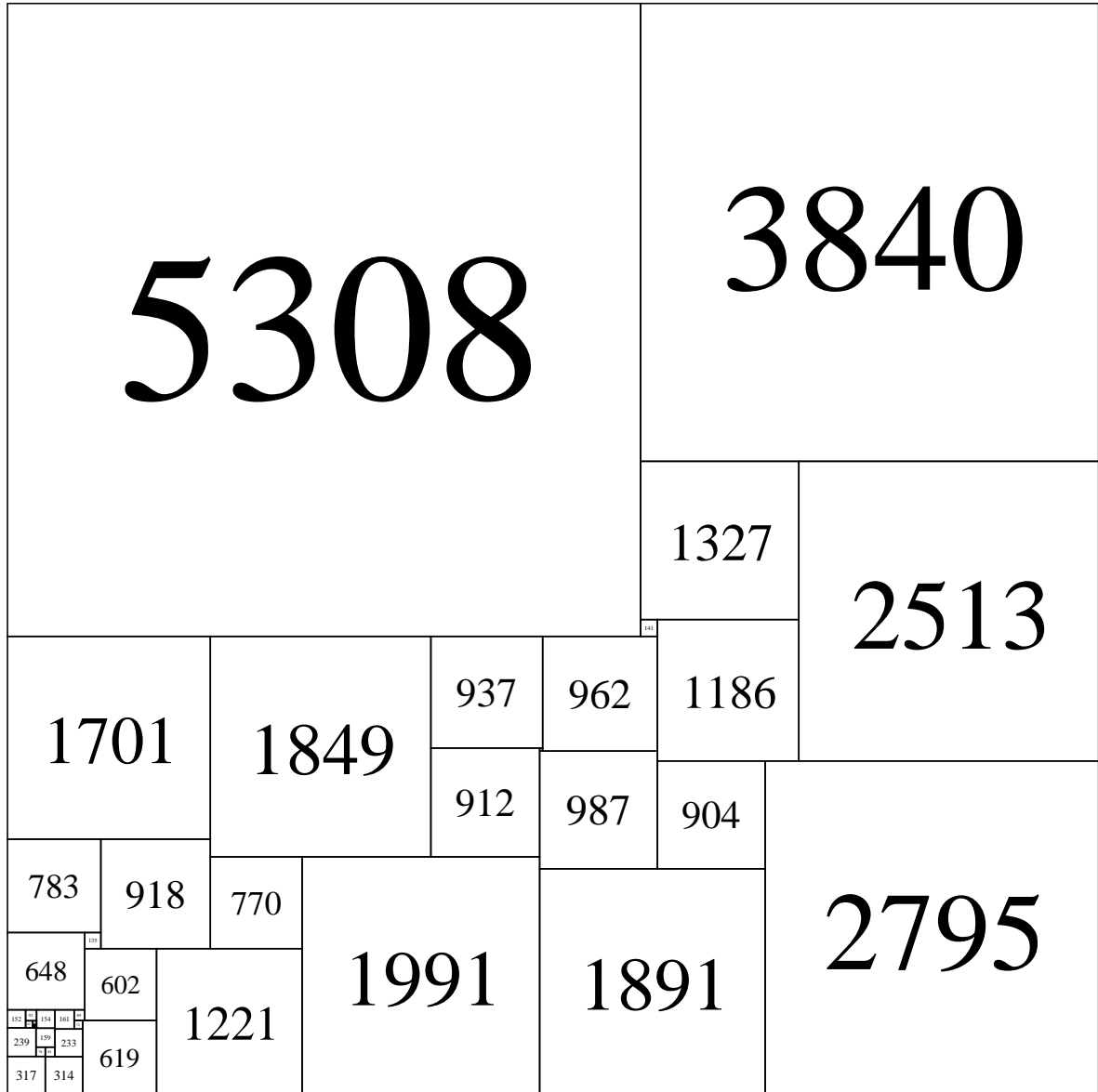
48 9146 BLM 2018 <-- 48 9115 B_T 2014

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1580		1822		1747		1666		1417	
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1119		680		1678		1753		915	
								502	413
801		483		515		1834		2083	
								249	
318		268		264		219		235	
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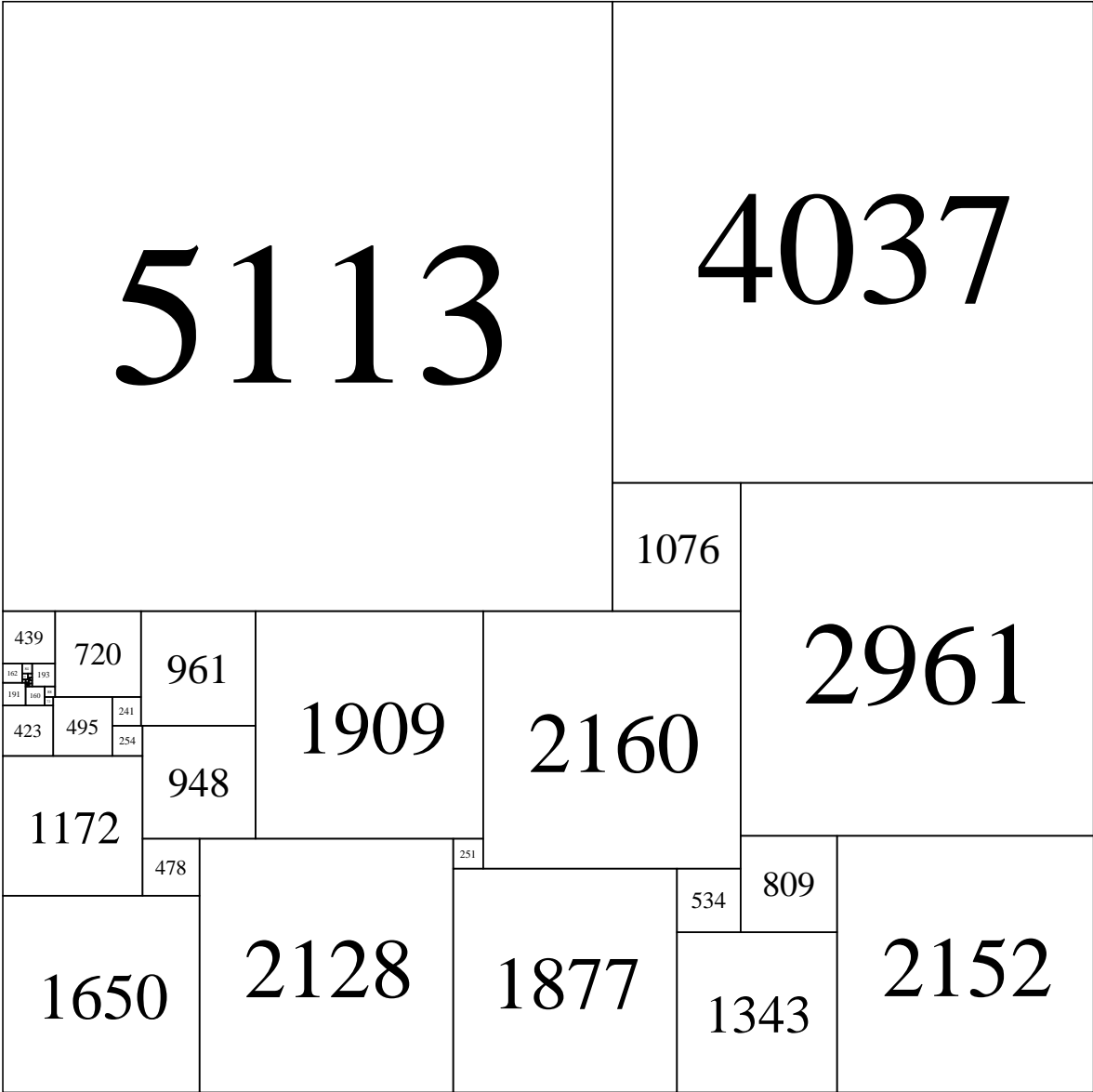
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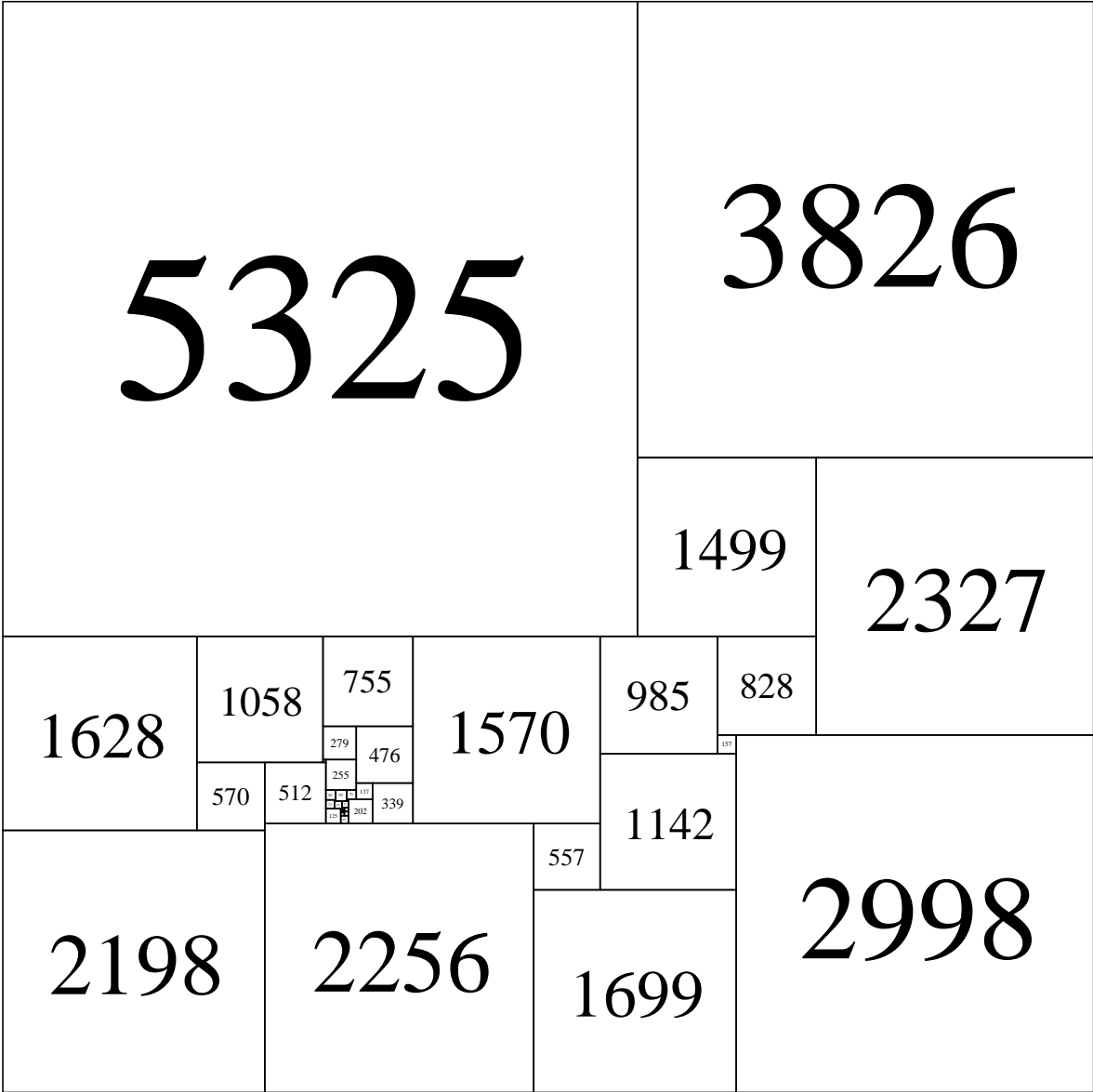
48 9148 B_T 2014



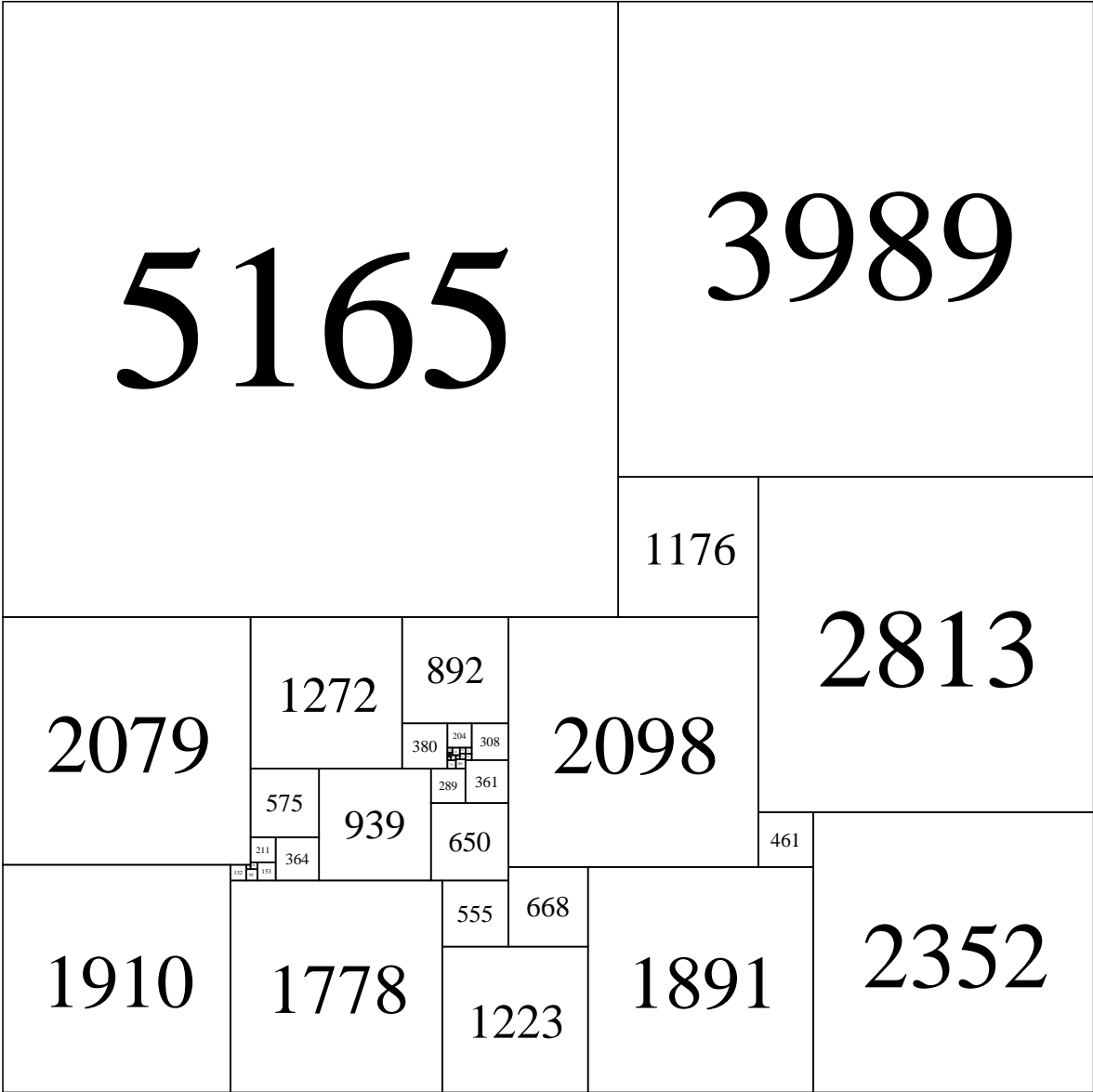
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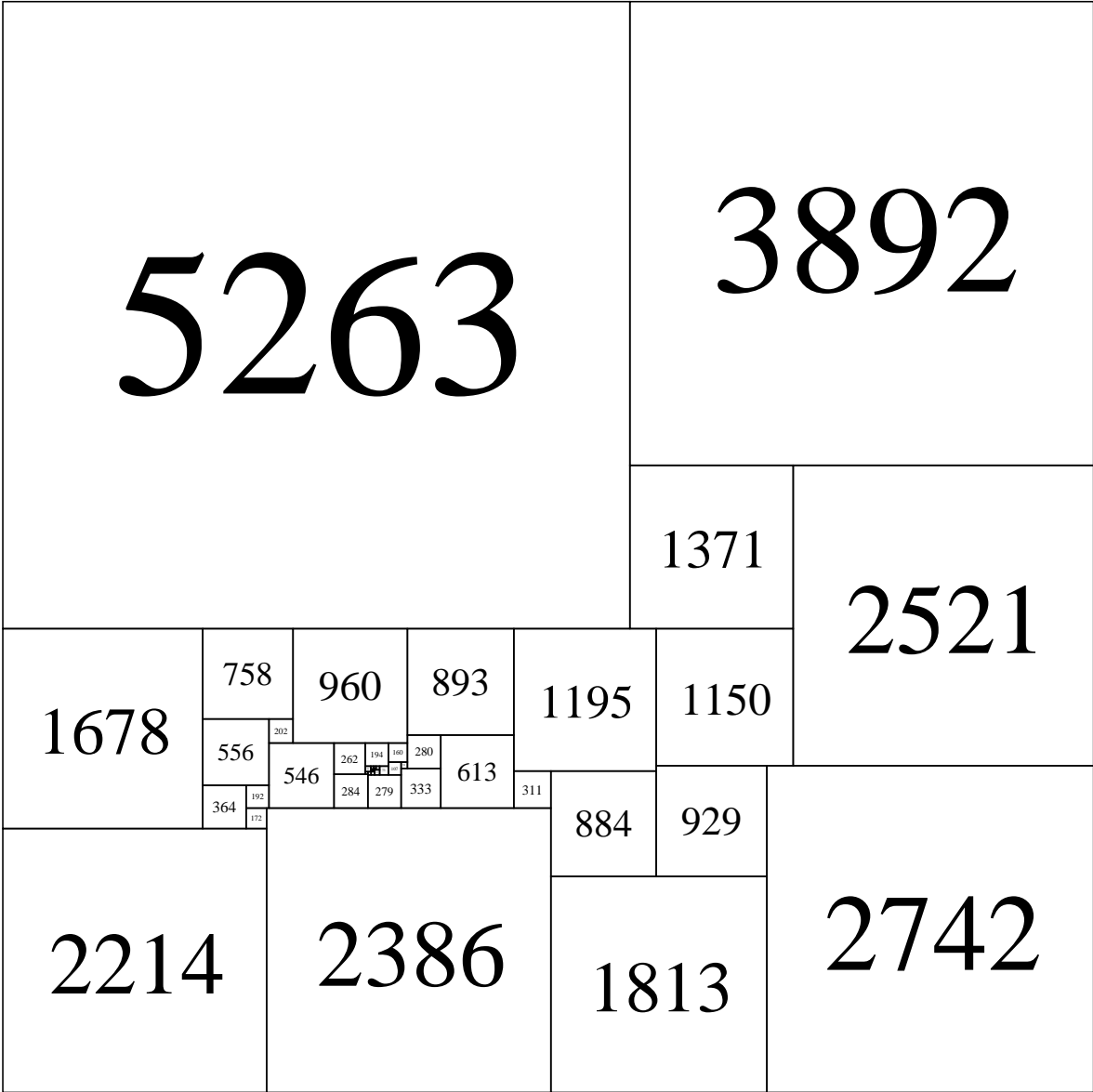
48 9150 B_T 2014



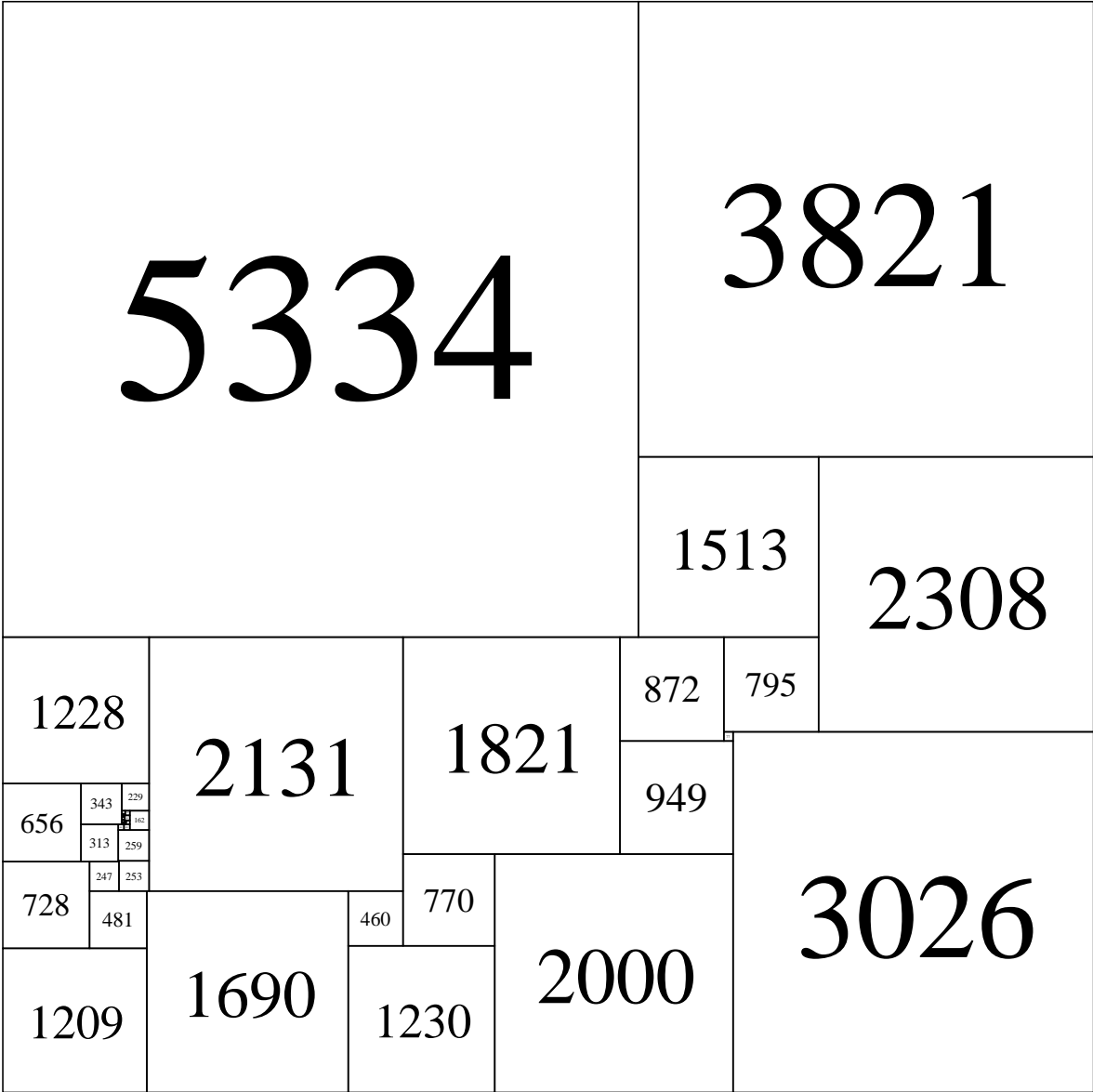
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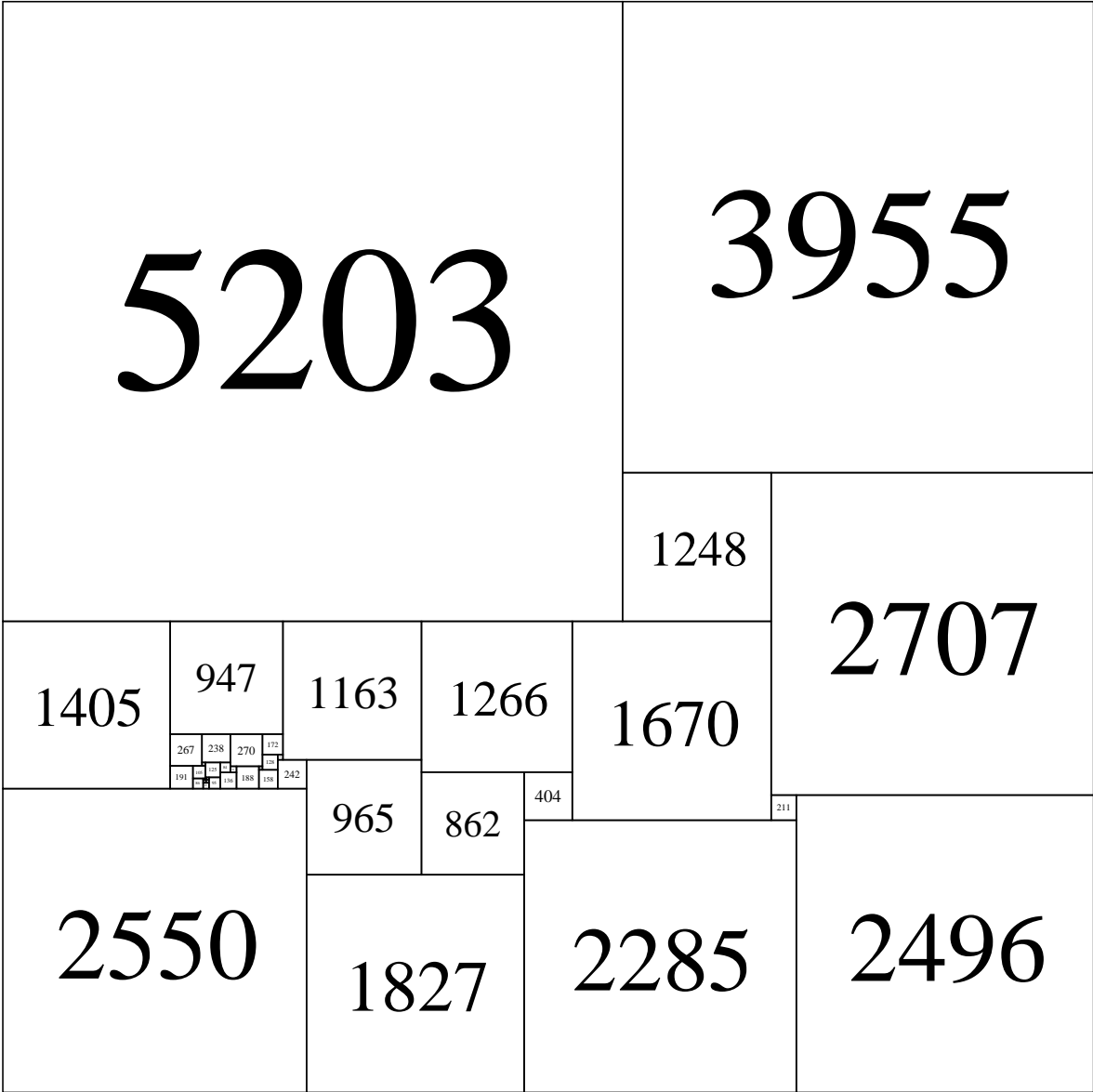
48 9154 B_T 2014



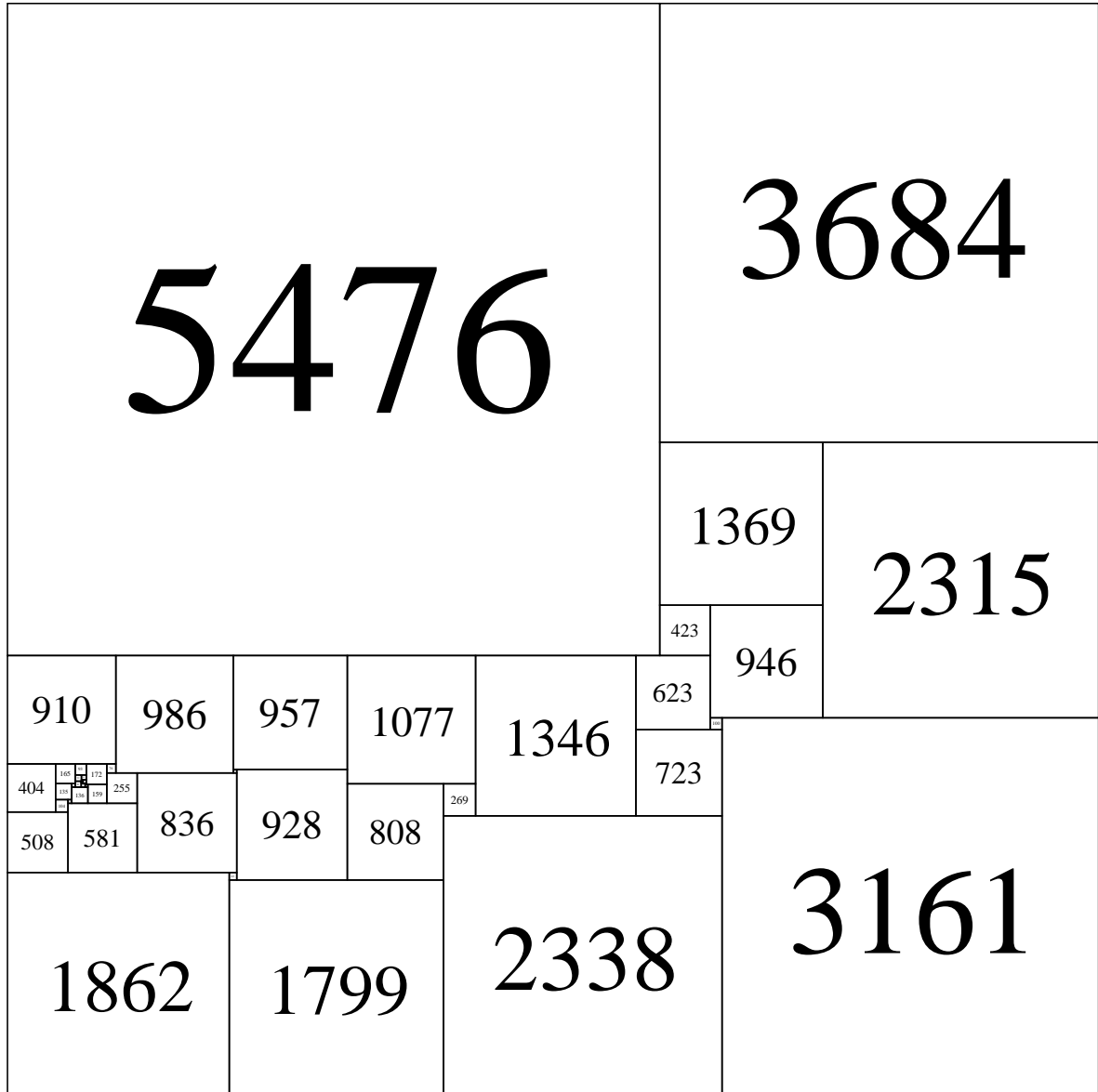
48 9155 B_T 2014



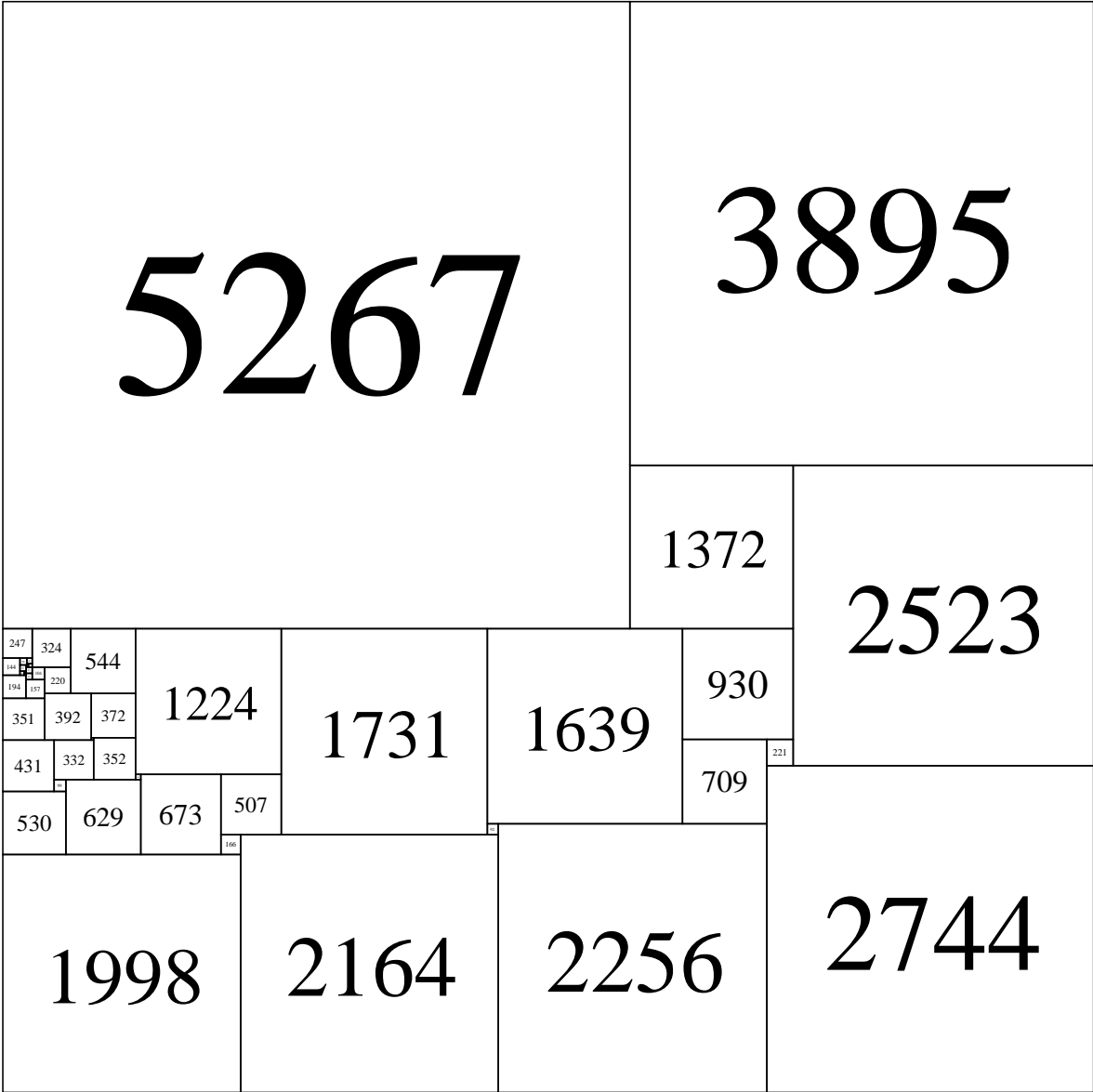
48 9155 B_T 2014



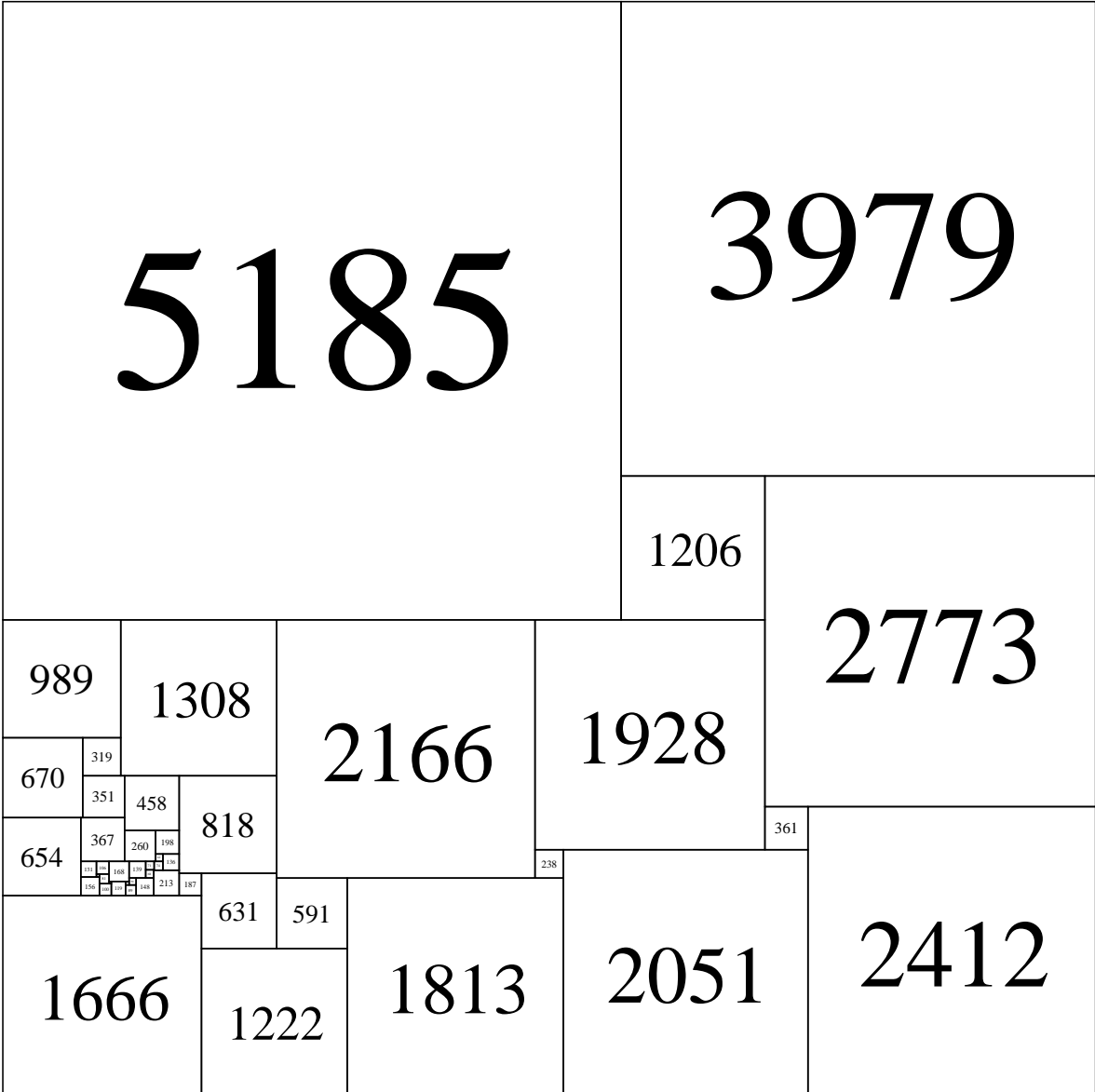
48 9158 B_T 2014



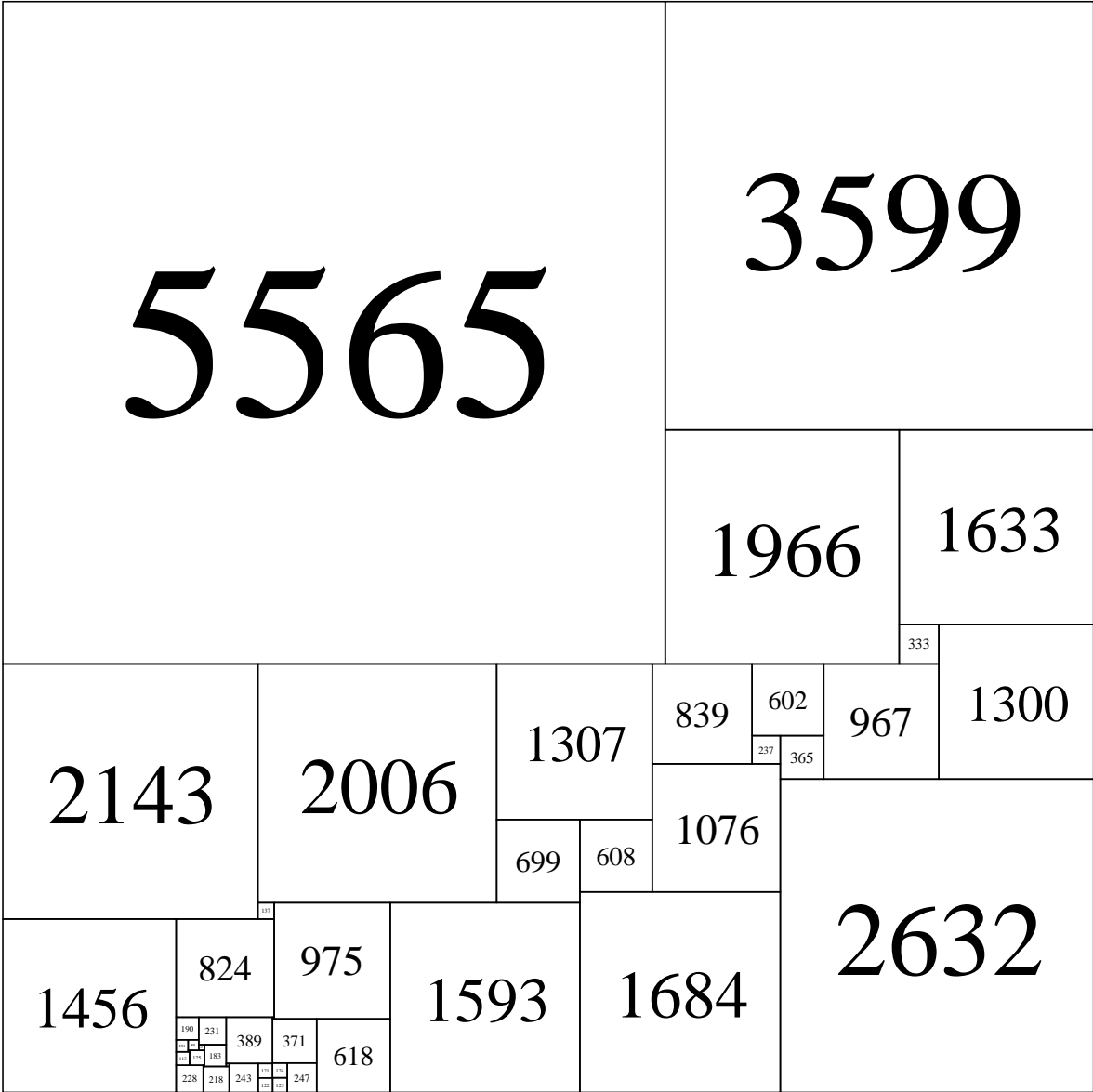
48 9160 BLM 2018 <-- 48 8737 B_T 2014



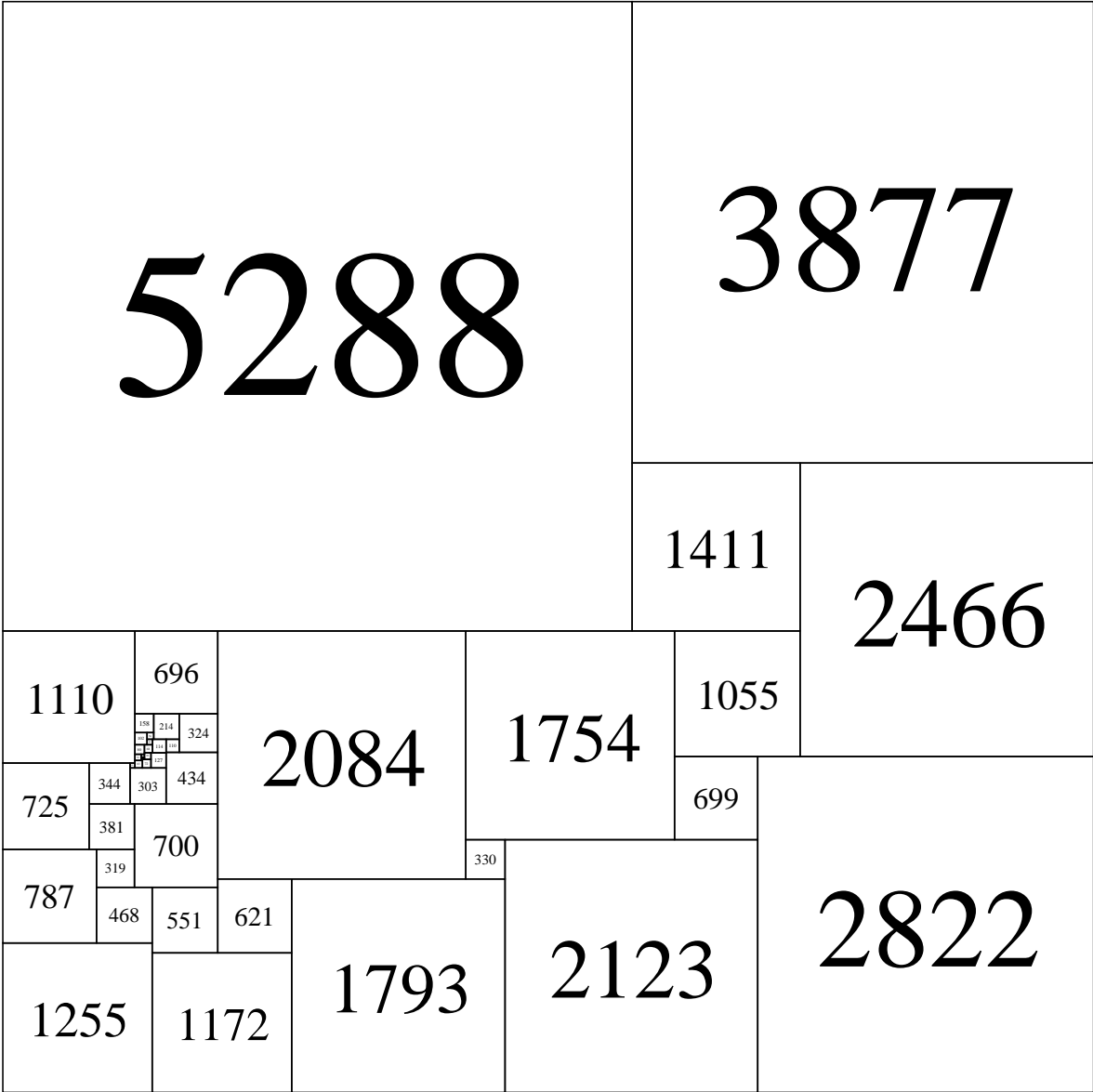
48 9162 B_T 2014



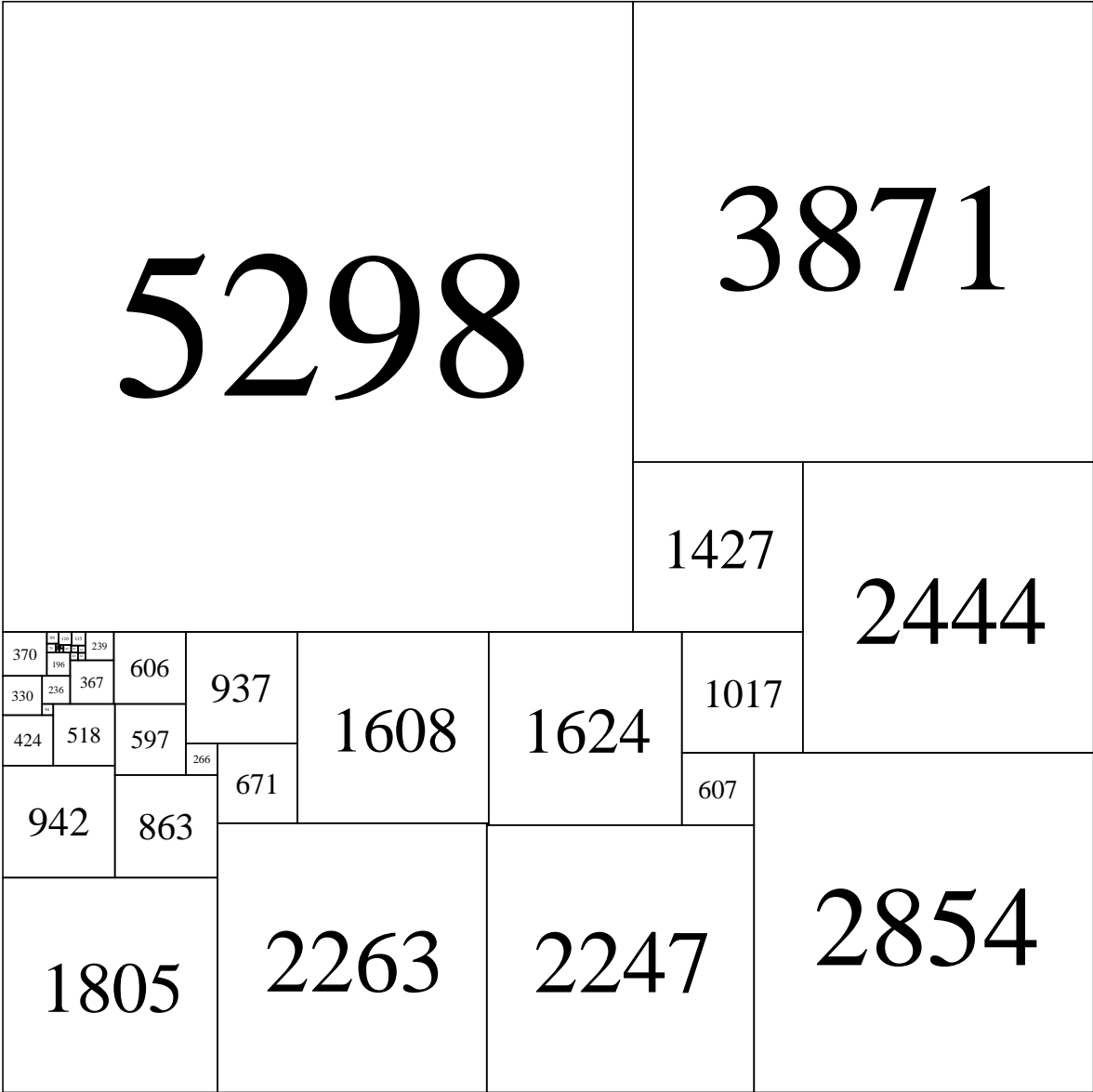
48 9164 B_T 2014



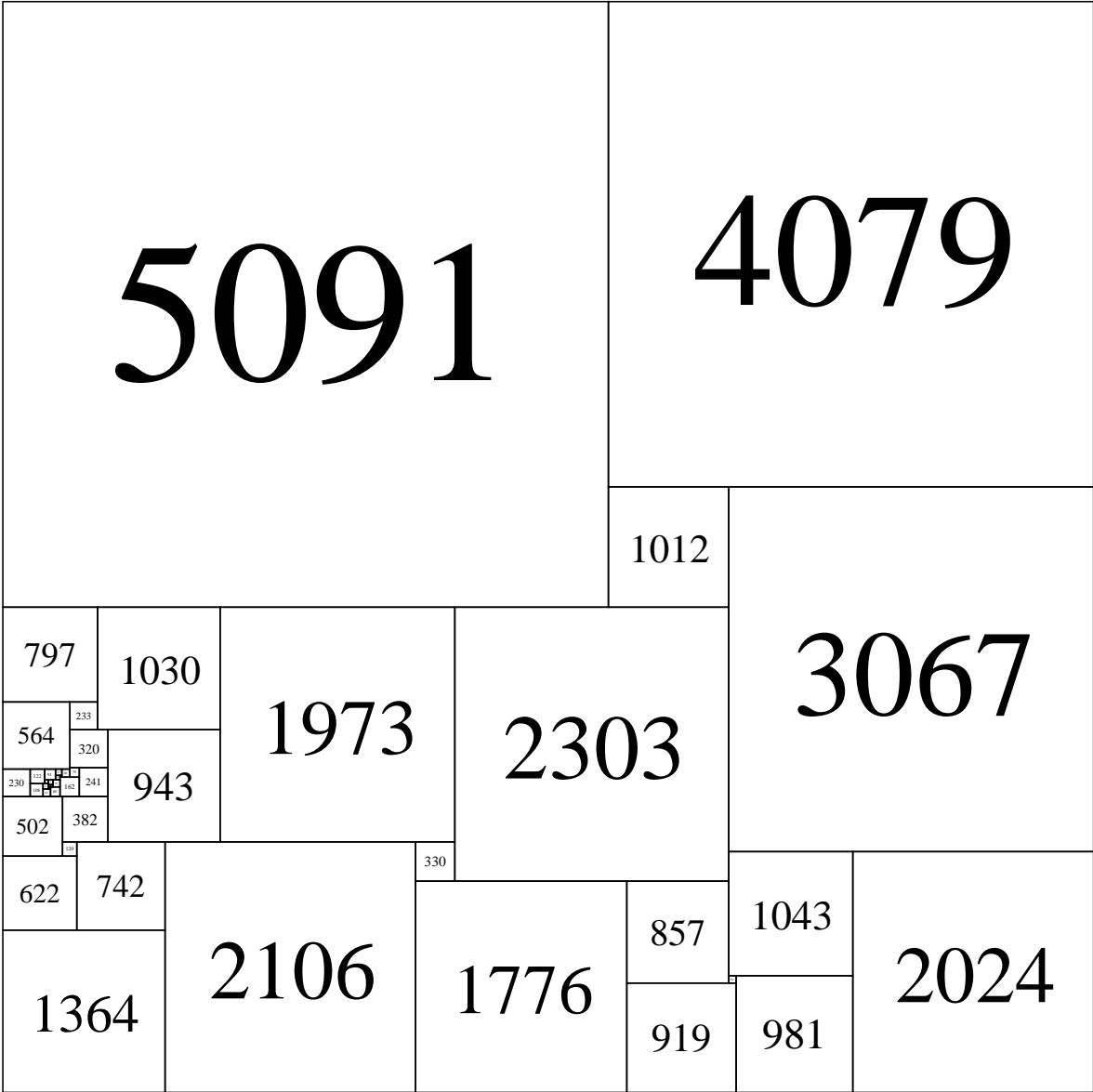
48 9164 B_T 2014



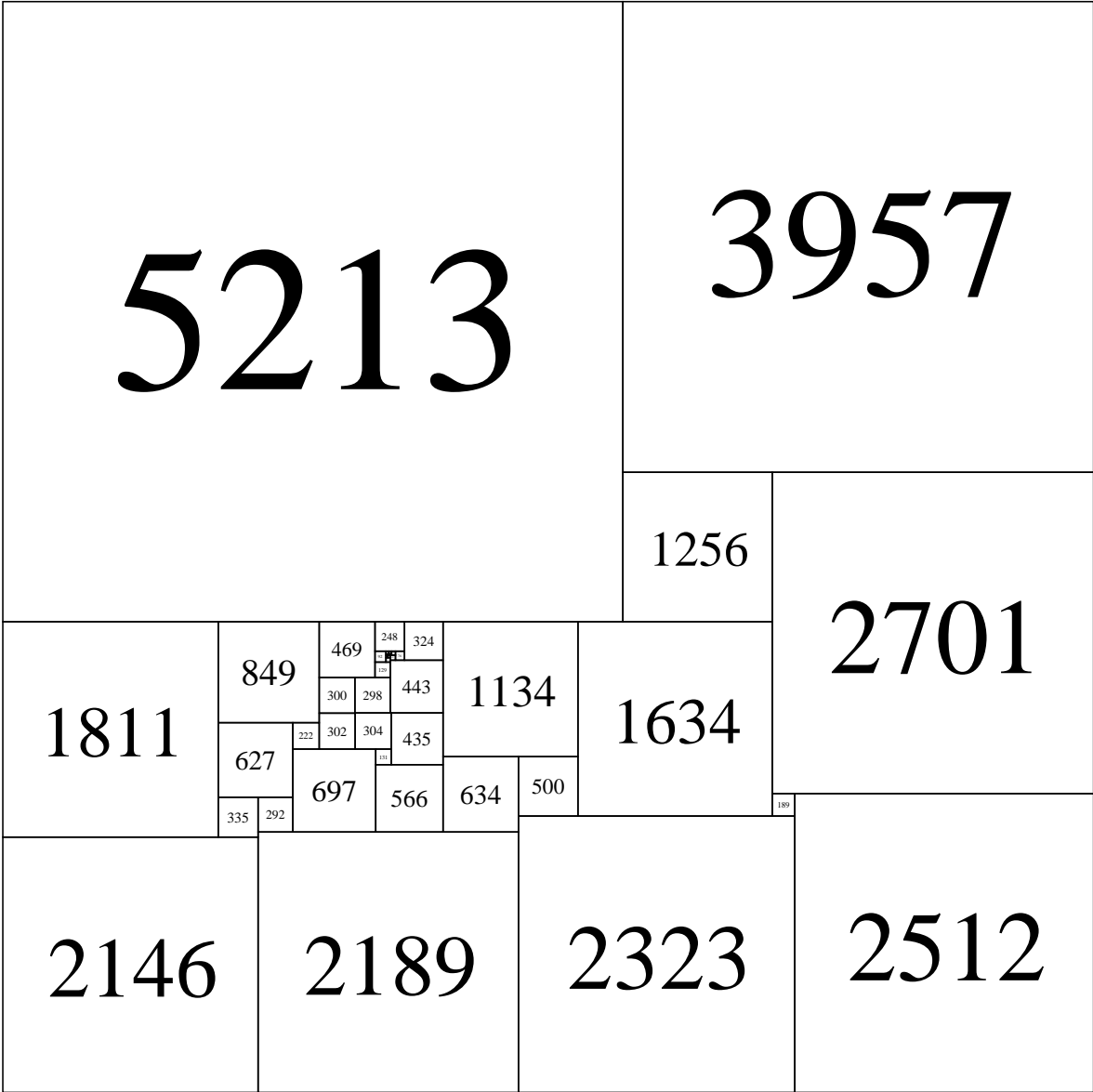
48 9165 B_T 2014



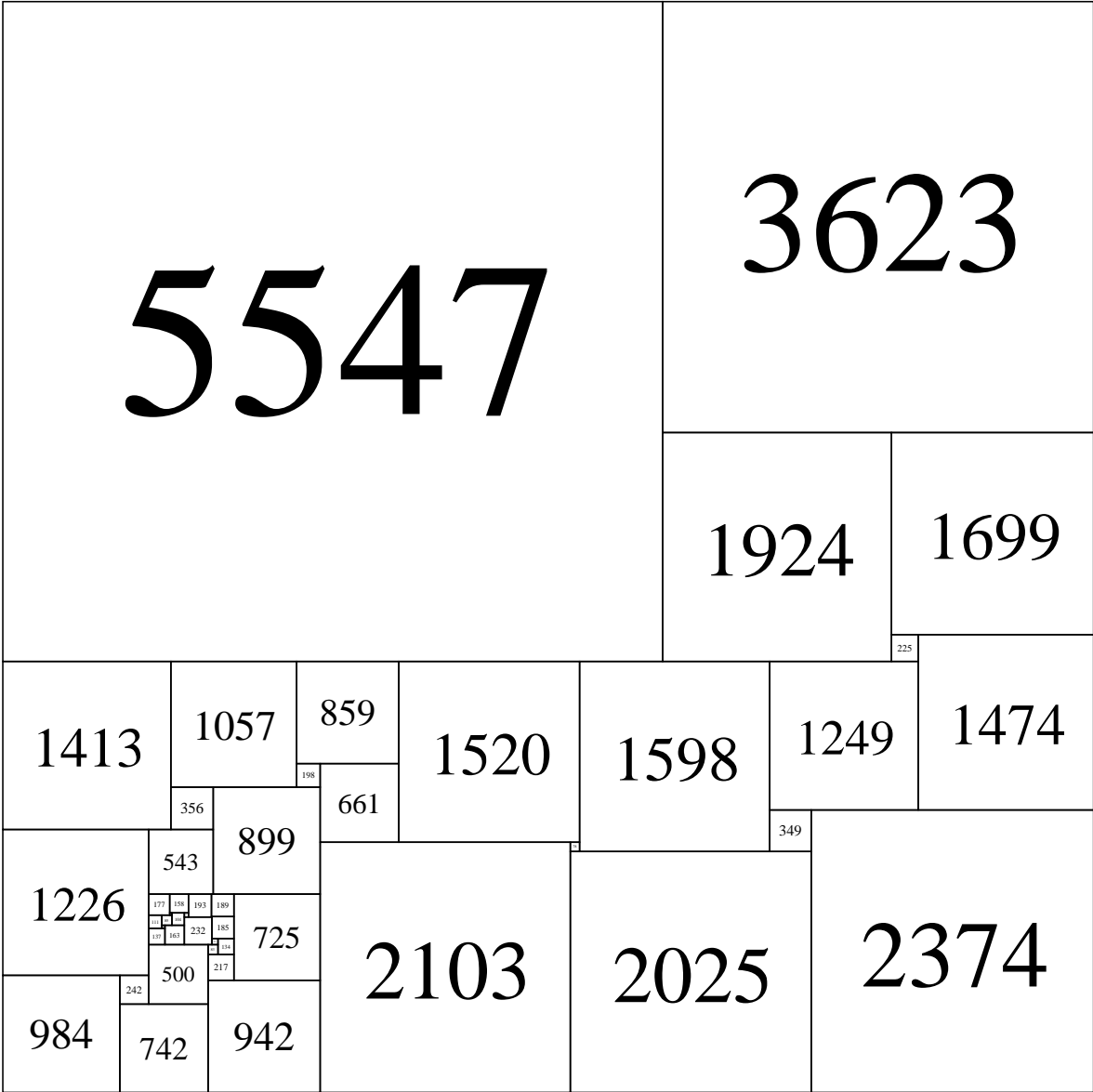
48 9169 B_T 2014



48 9170 B_T 2014



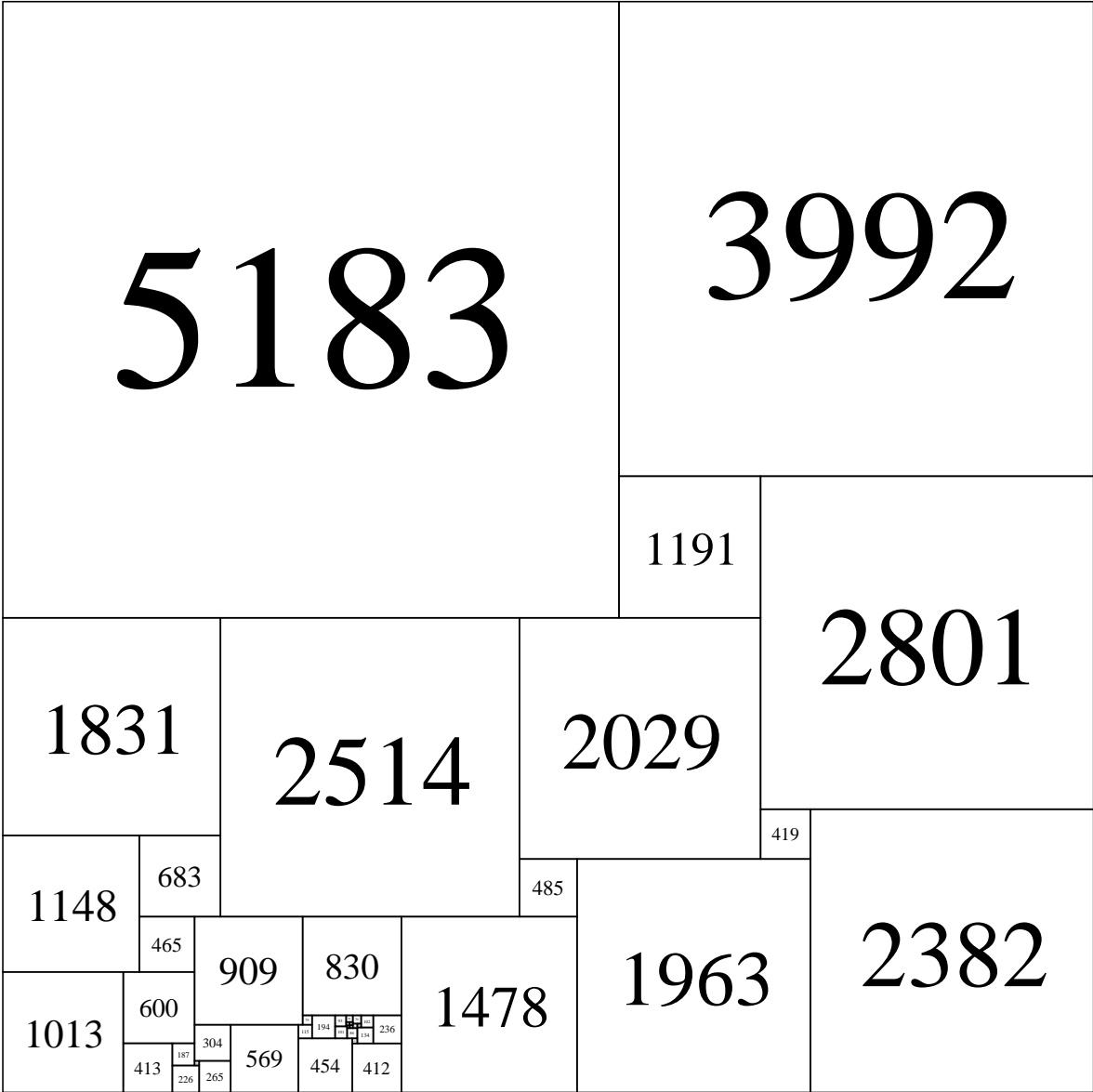
48 9170 B_T 2014



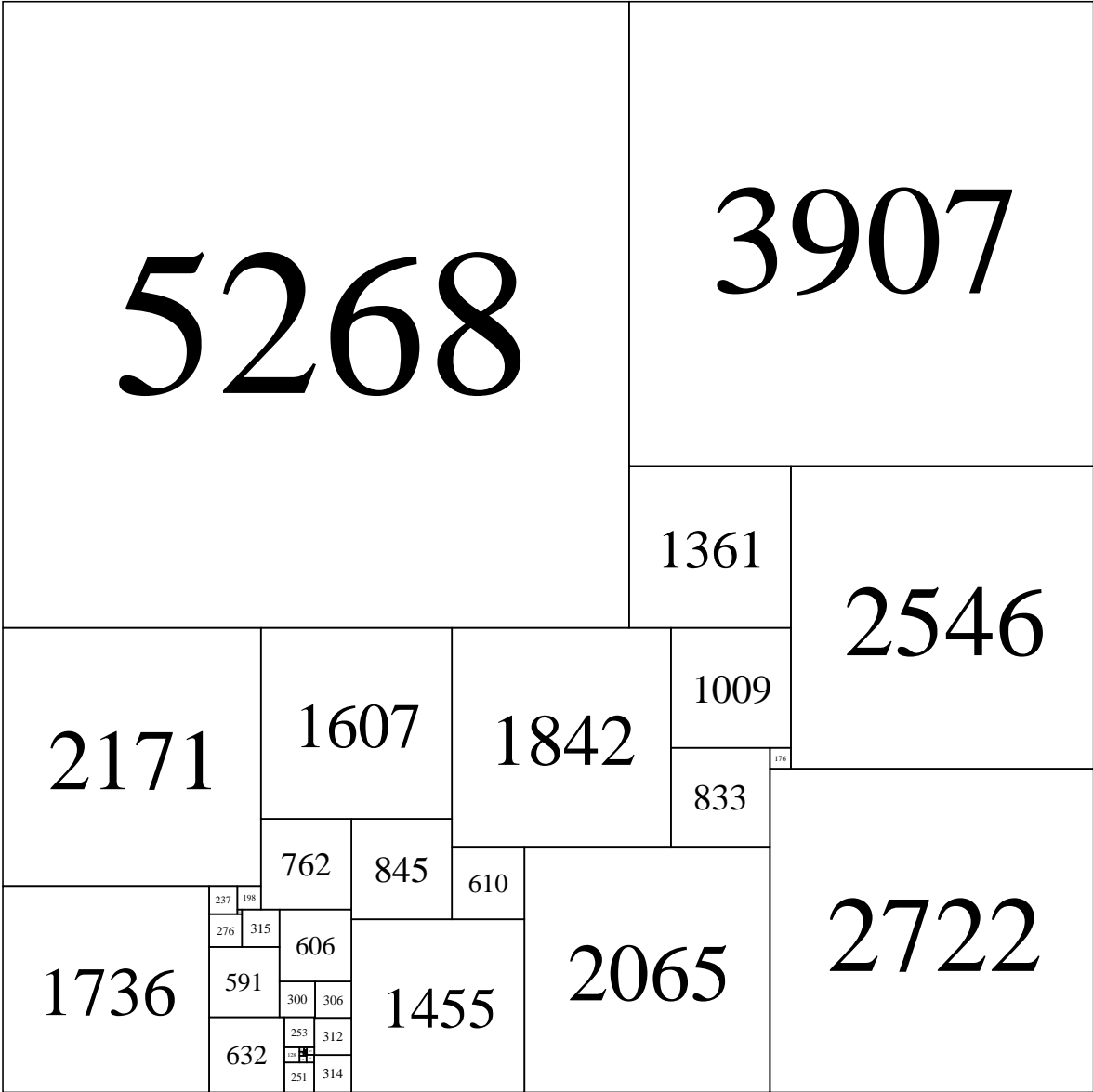
48 9170 B_T 2014

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				1883		1761			
1866		1662		1246	1241	1517	1639		
<h1>1778</h1>		<small>204</small>	519	939		1251	1236	1029	<h1>2127</h1>
		<small>292</small>	<small>269</small>			<small>137</small>	<small>158</small>	<small>247</small>	
		406	405	811	1043	1147	1167	1098	

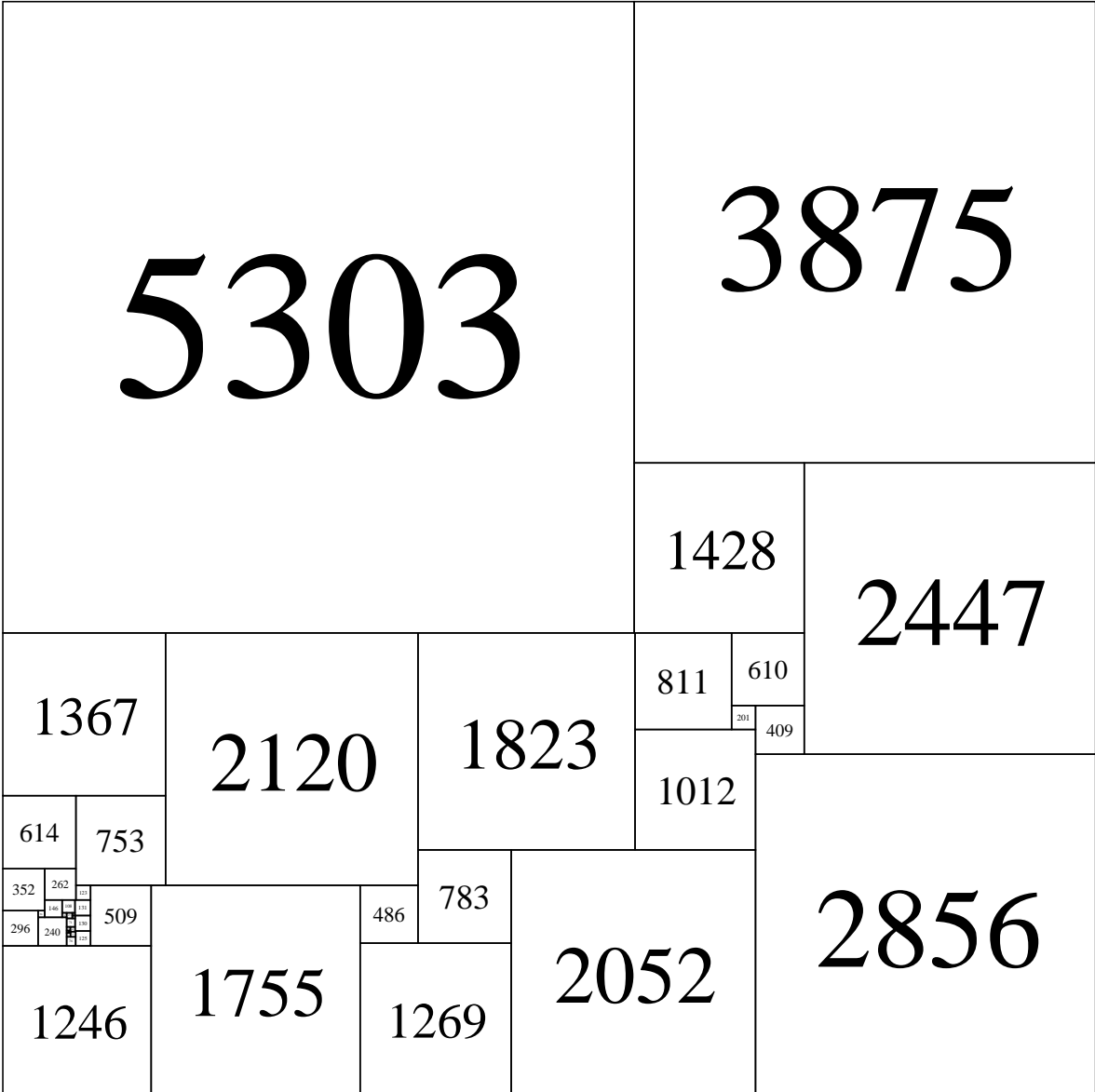
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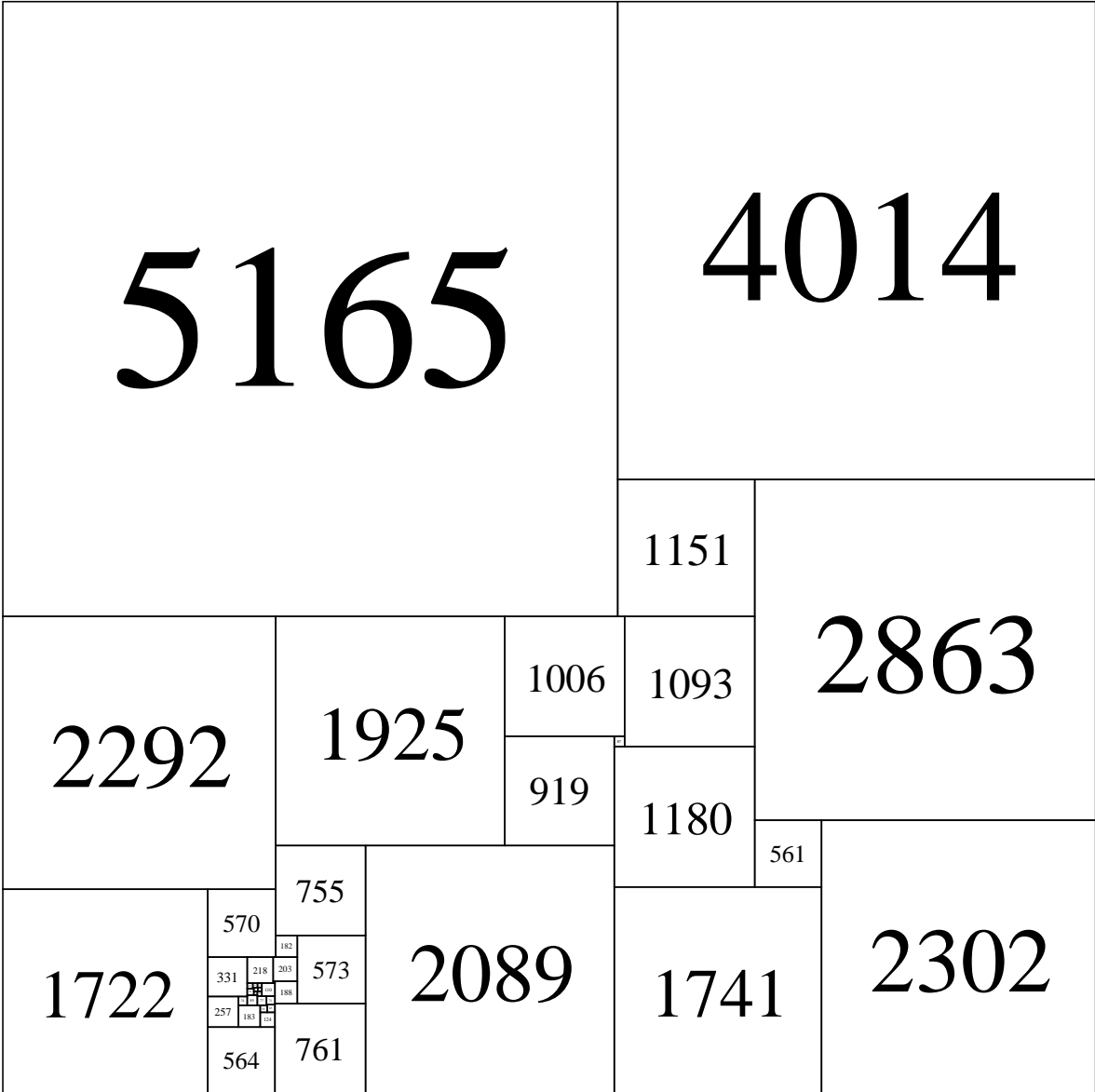
48 9175 B_T 2014



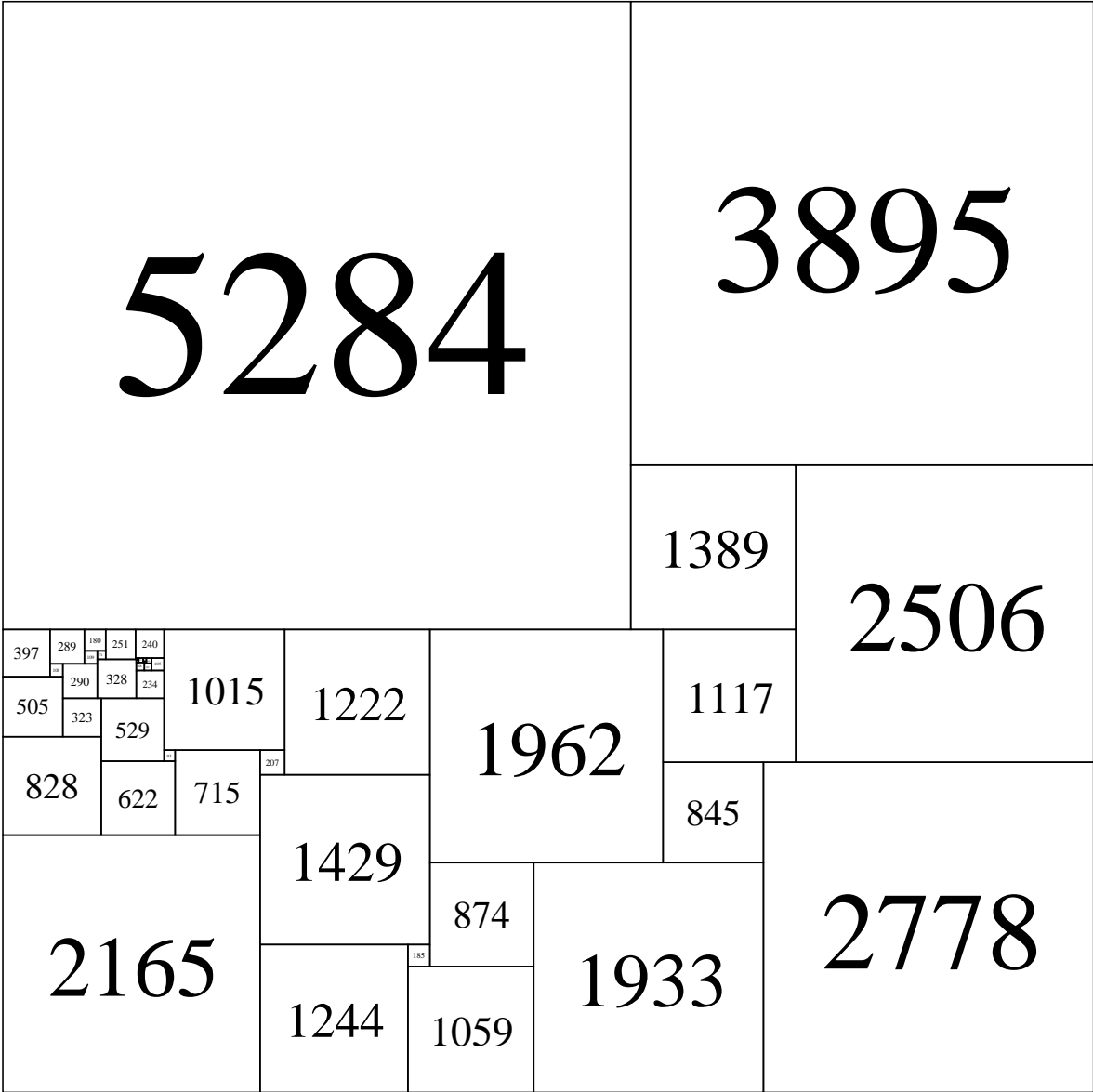
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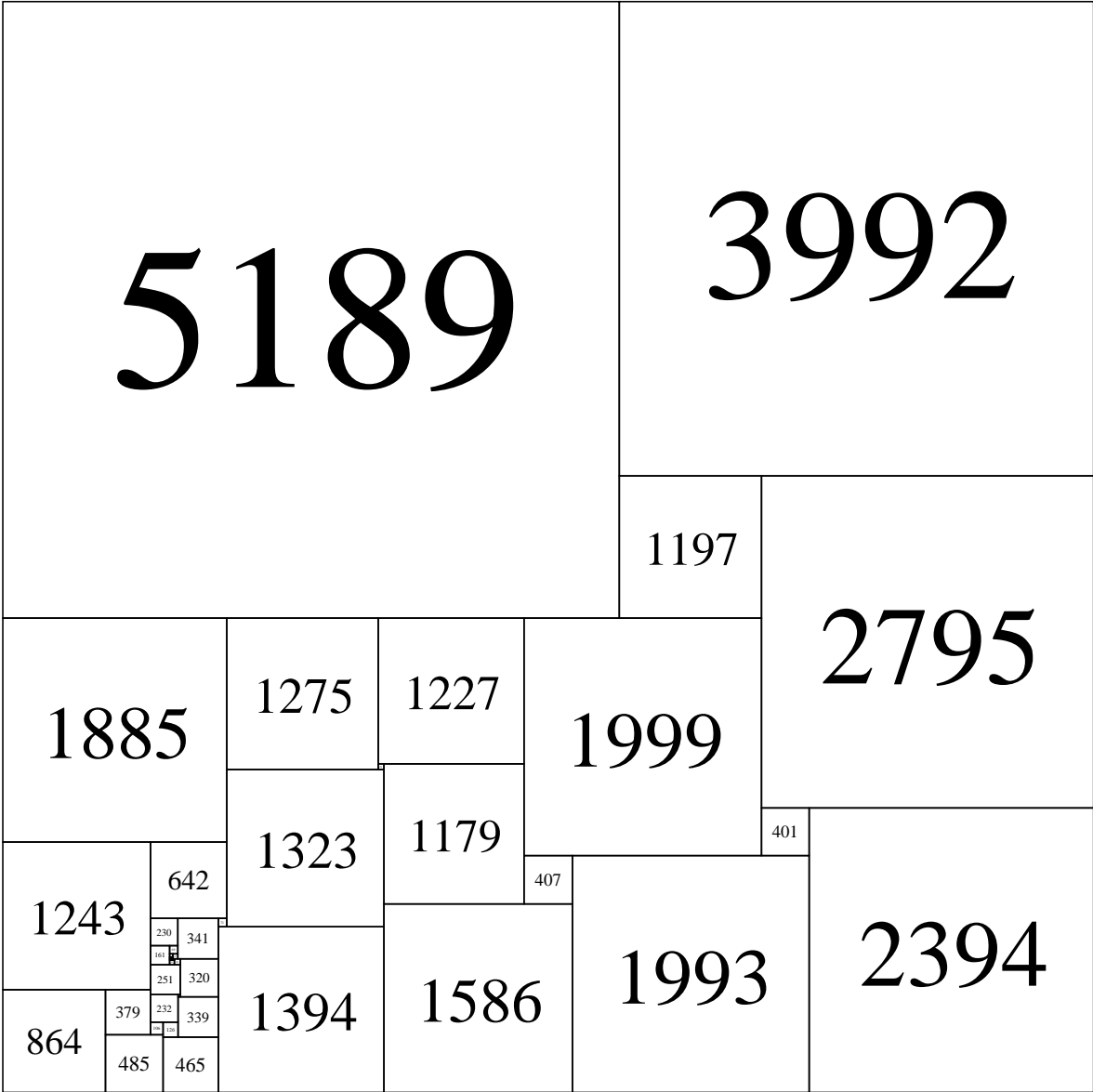
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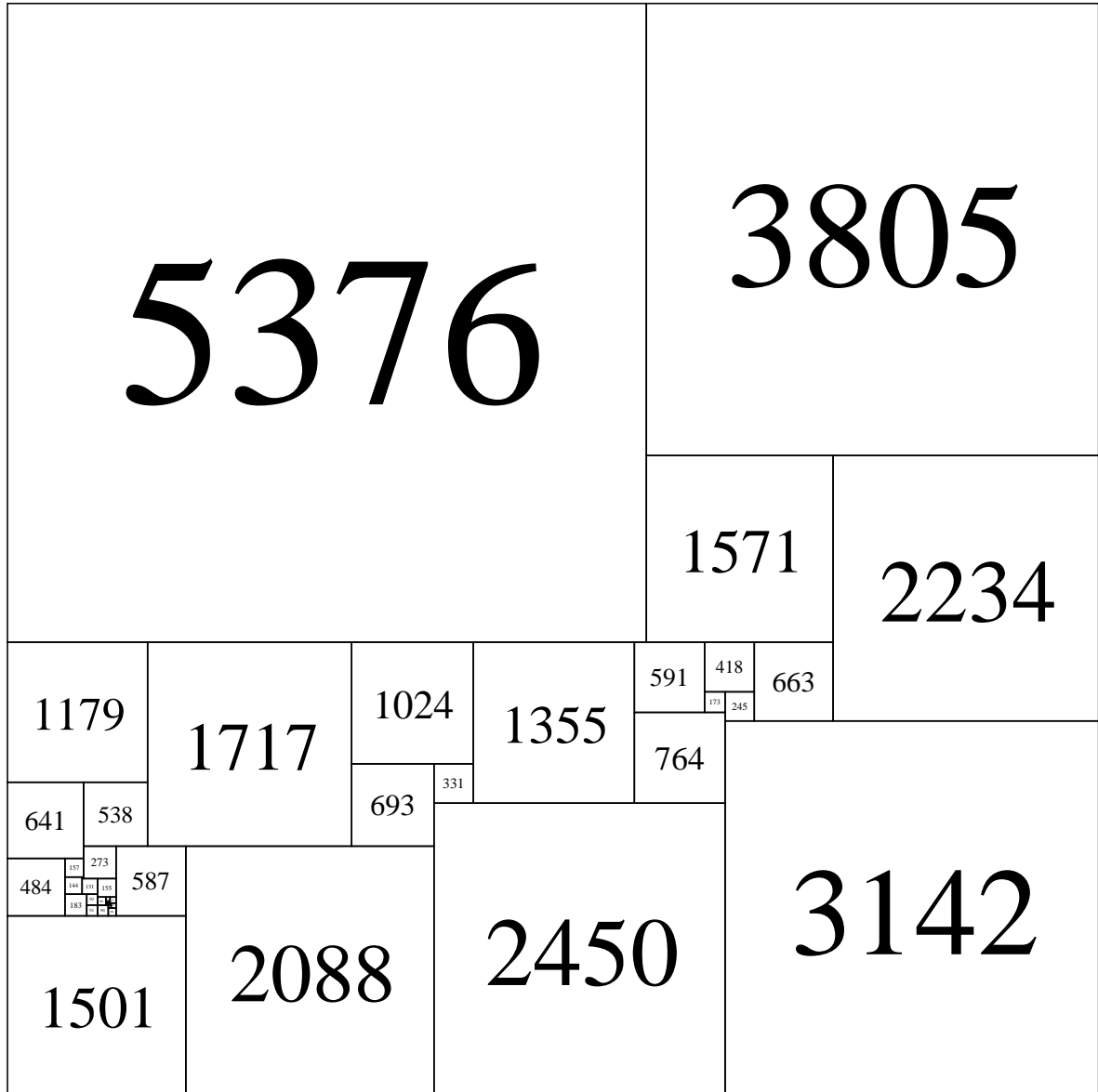
48 9179 B_T 2014



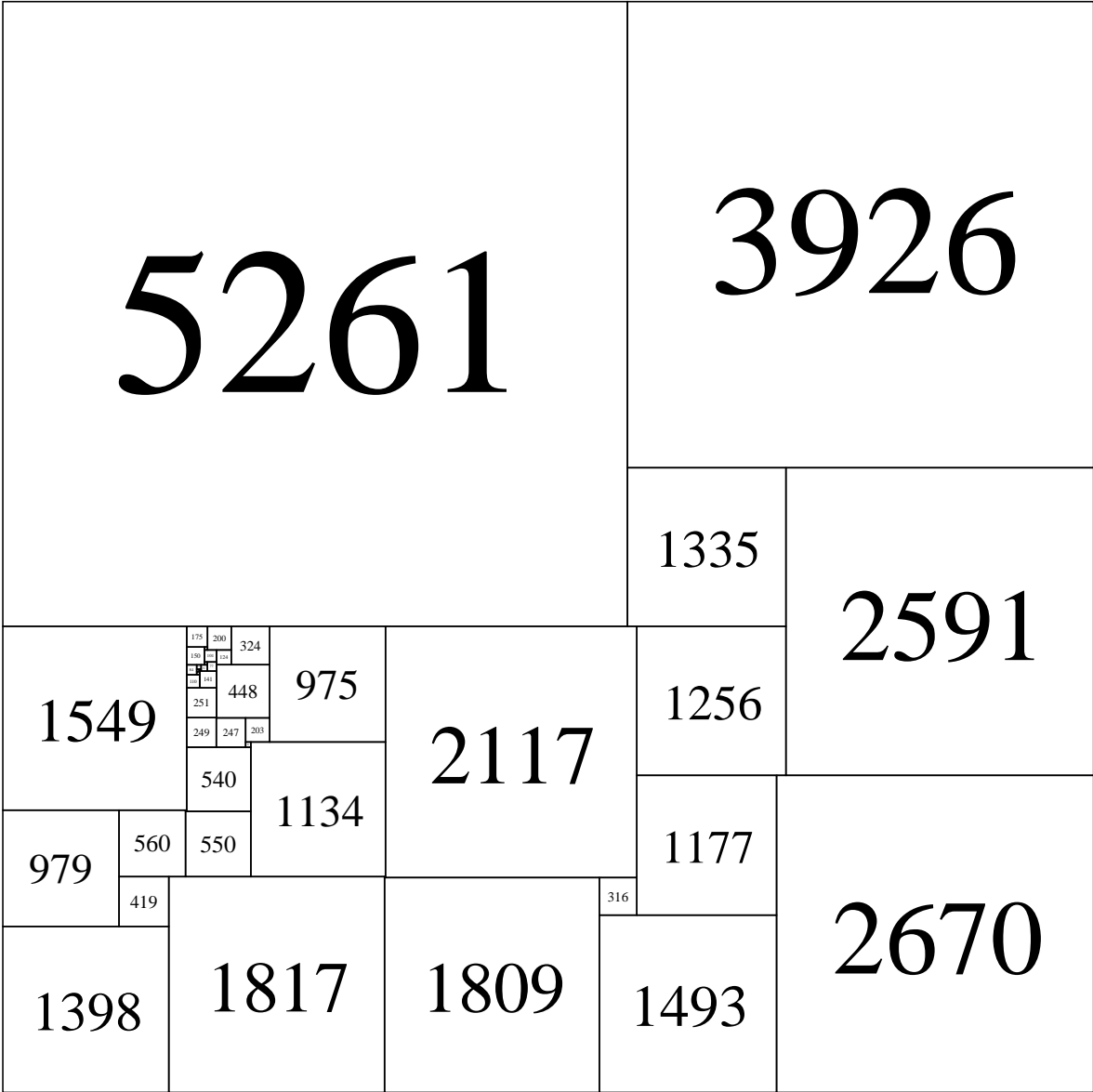
48 9179 B_T 2014



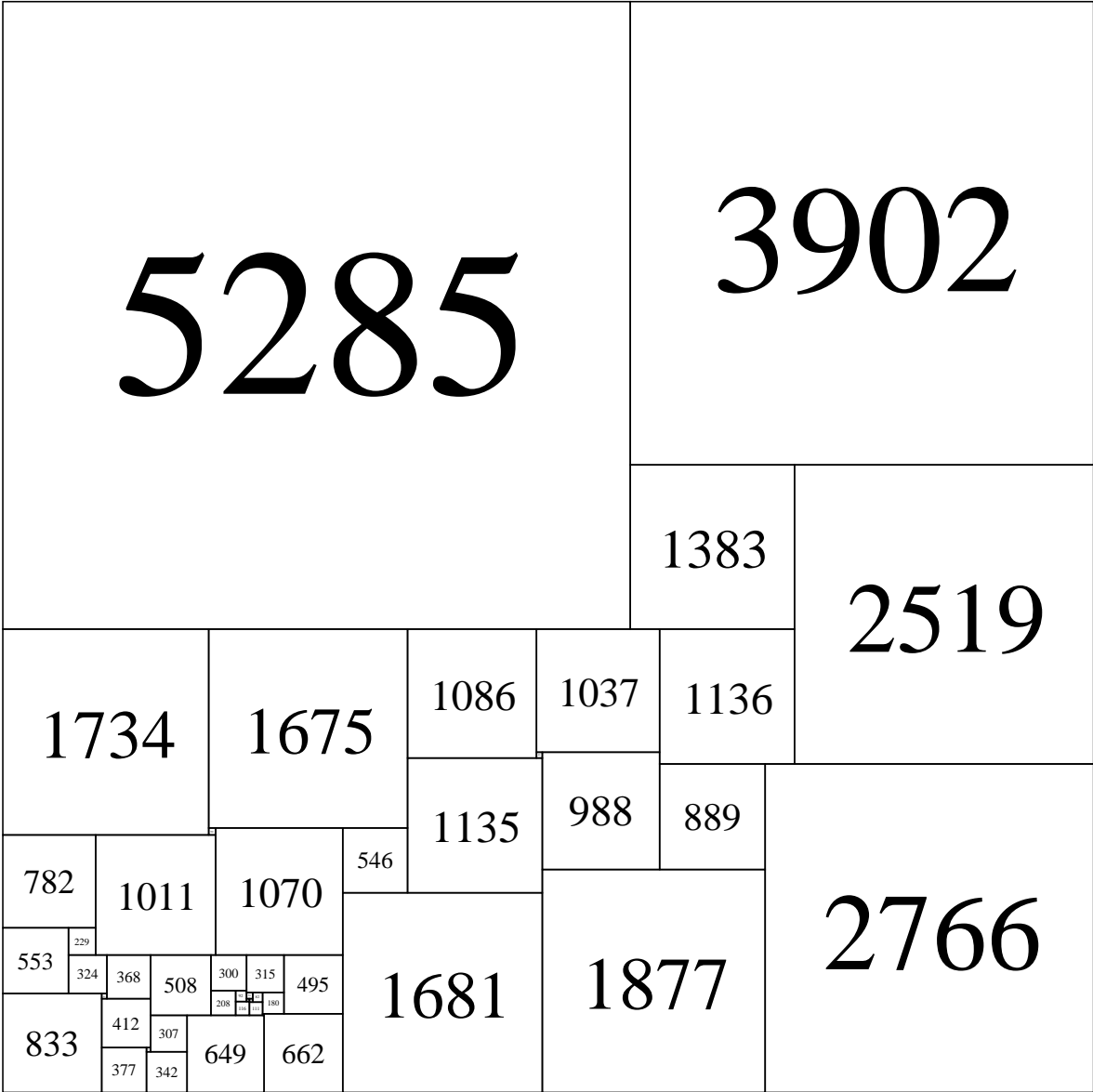
48 9181 B_T 2014



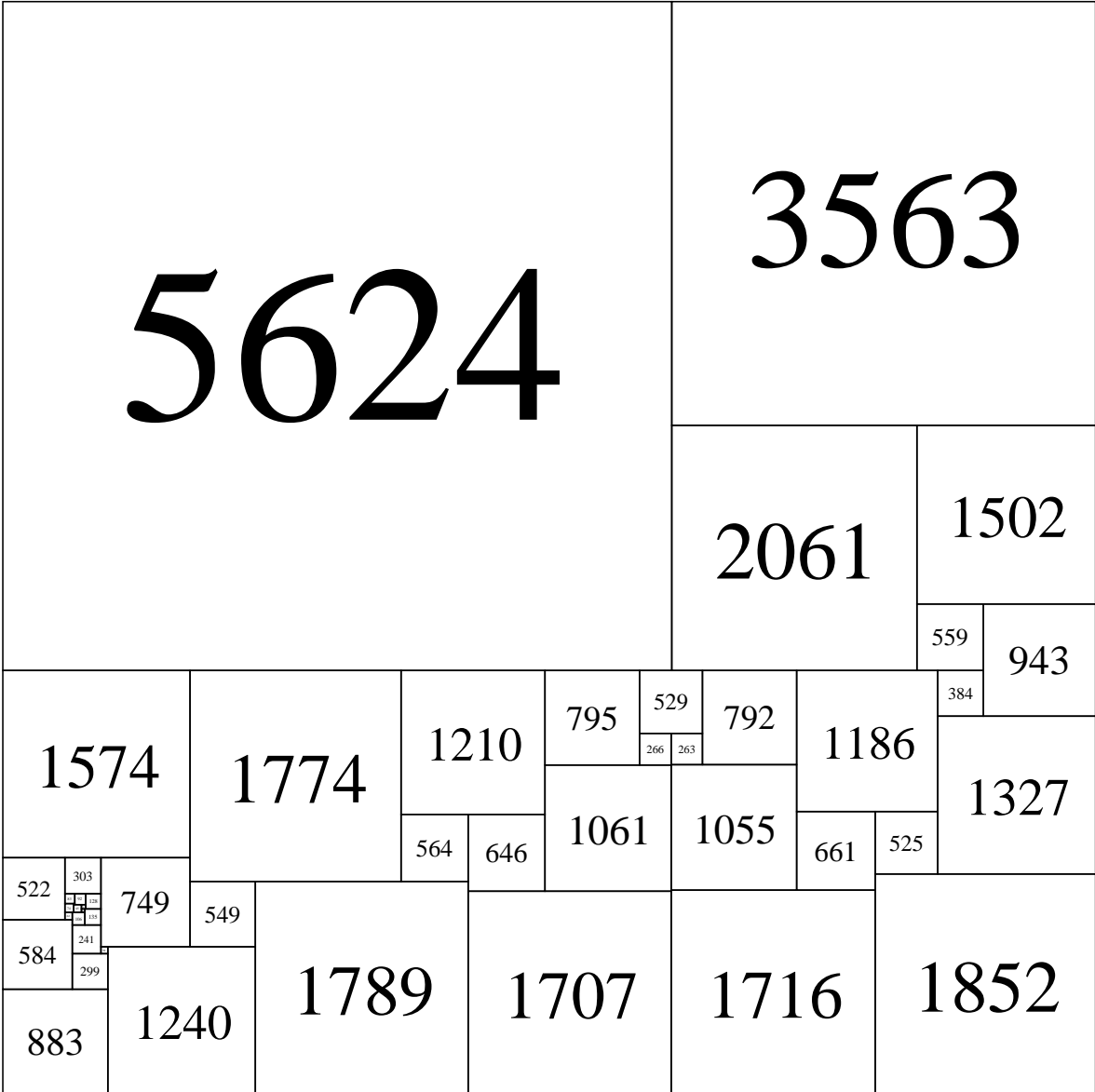
48 9181 B_T 2014



48 9187 B_T 2014



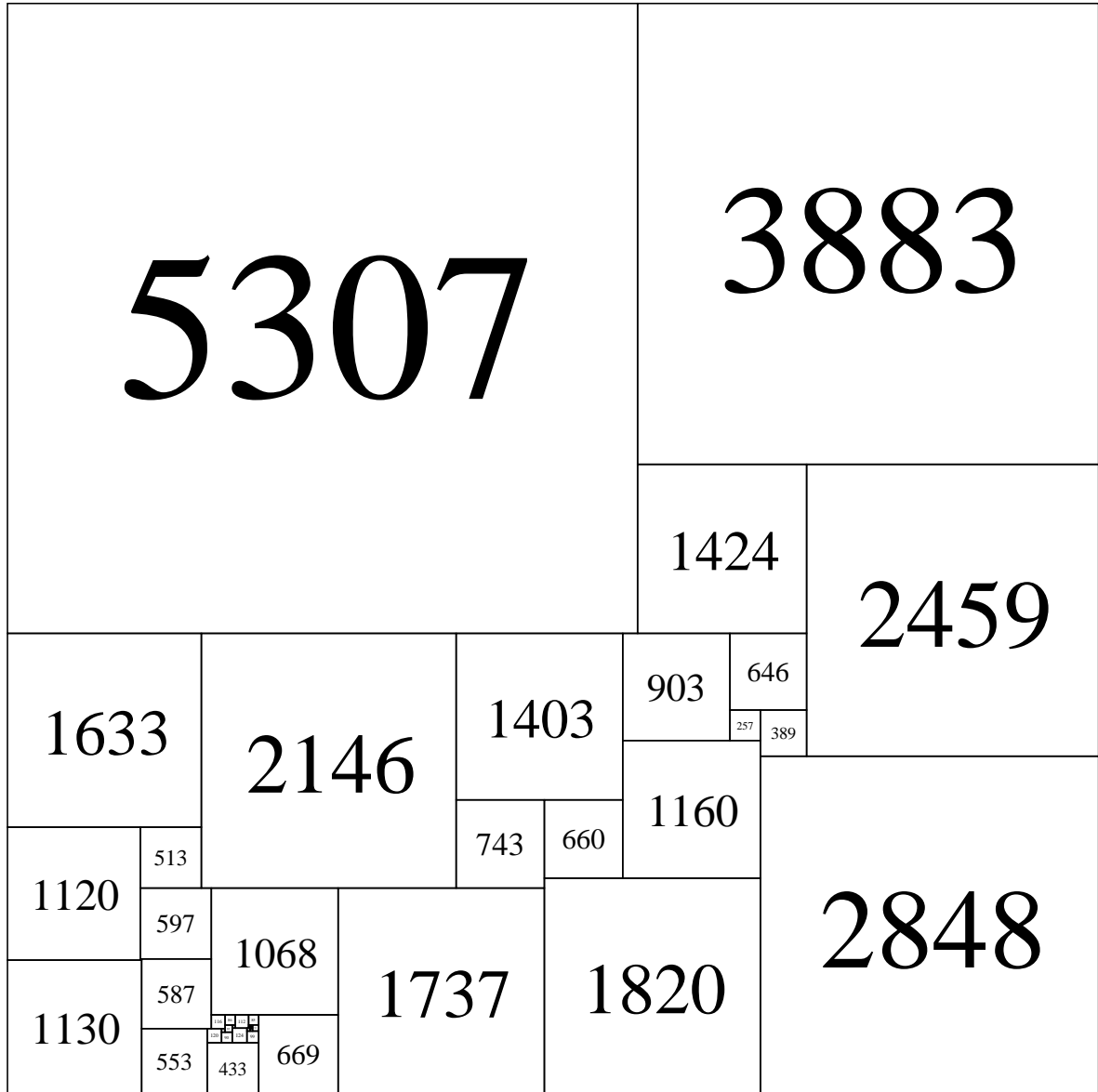
48 9187 B_T 2014



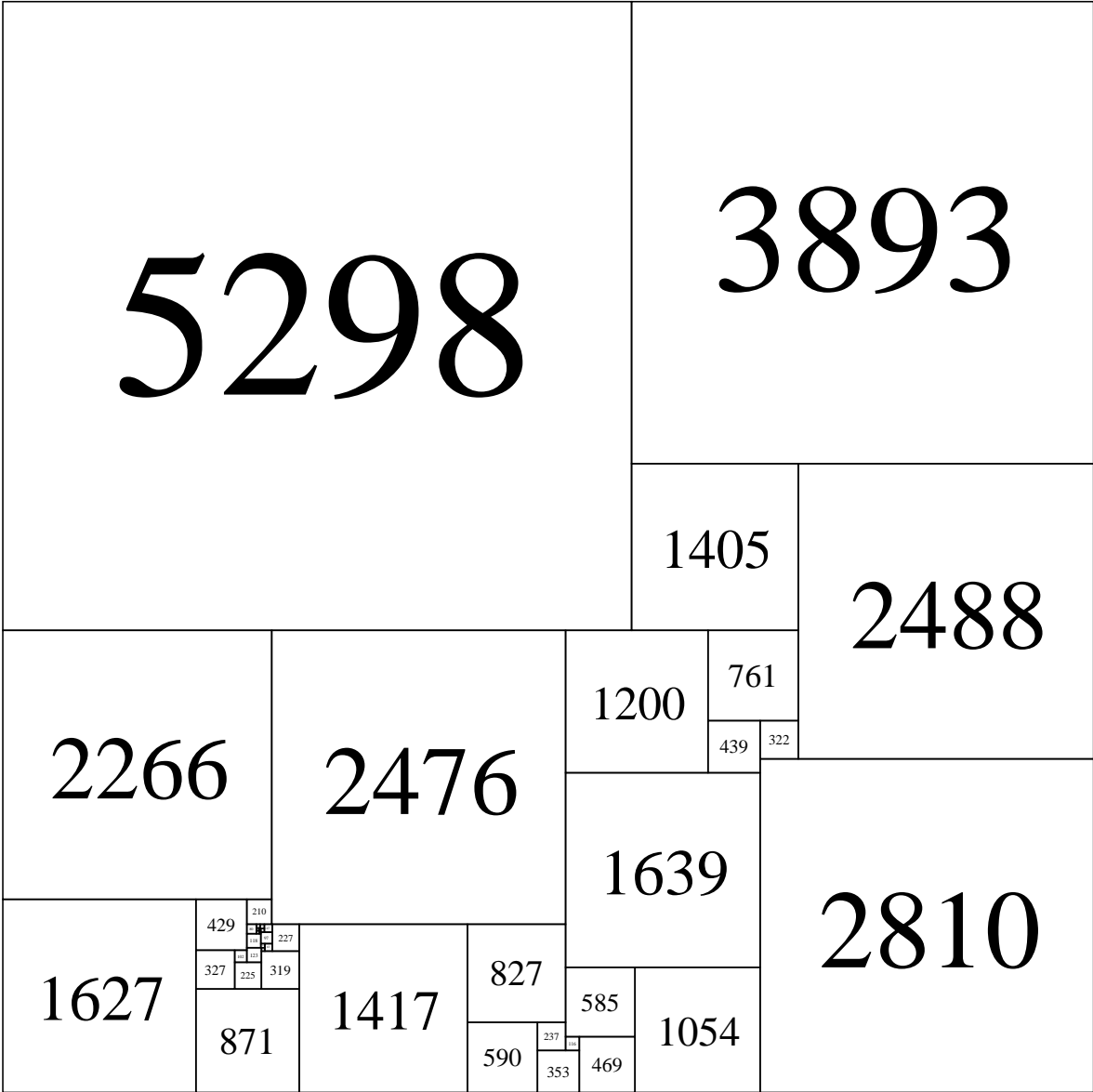
48 9187 B_T 2014

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					1301		2643		
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			571						

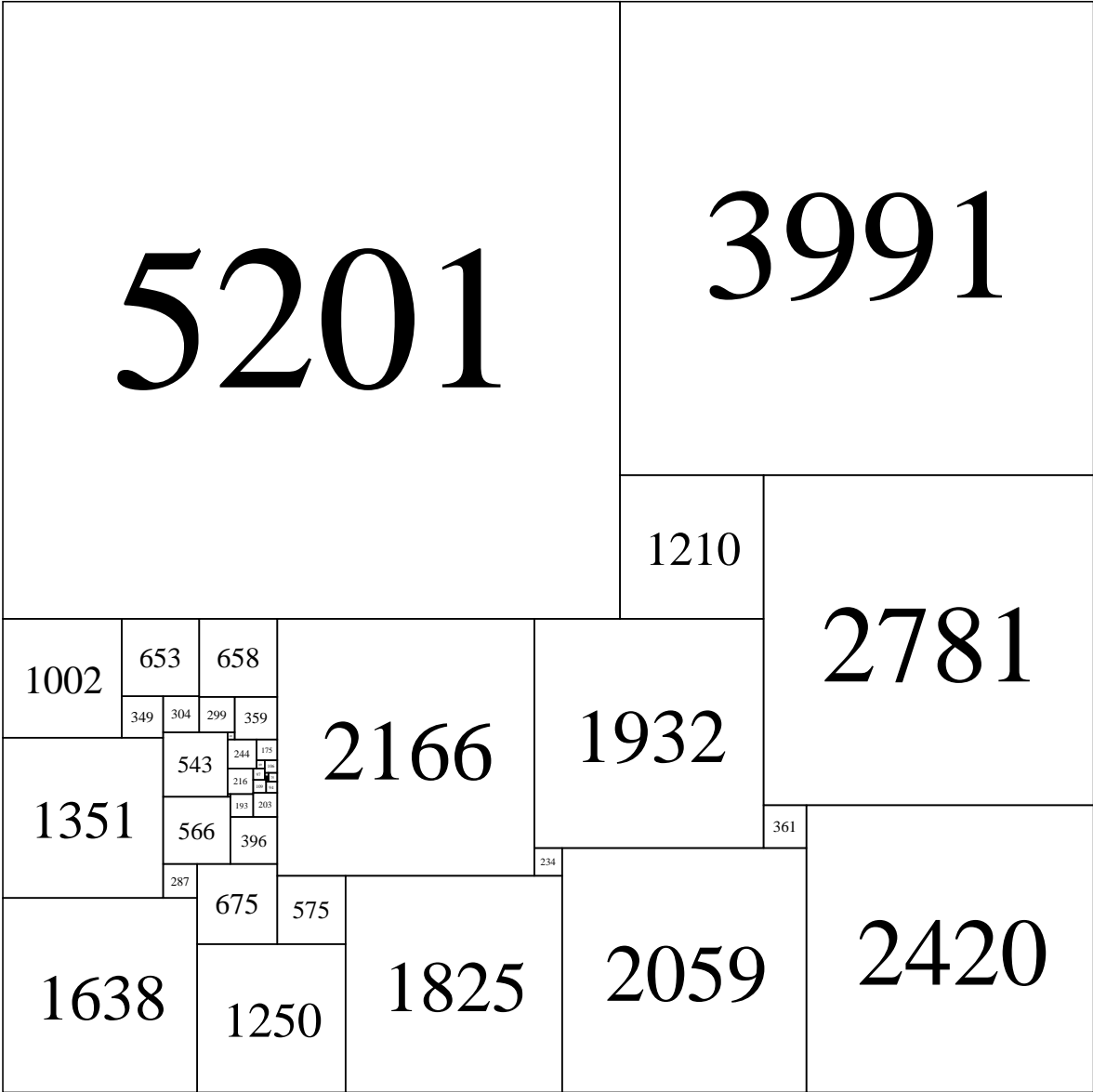
48 9189 B_T 2014



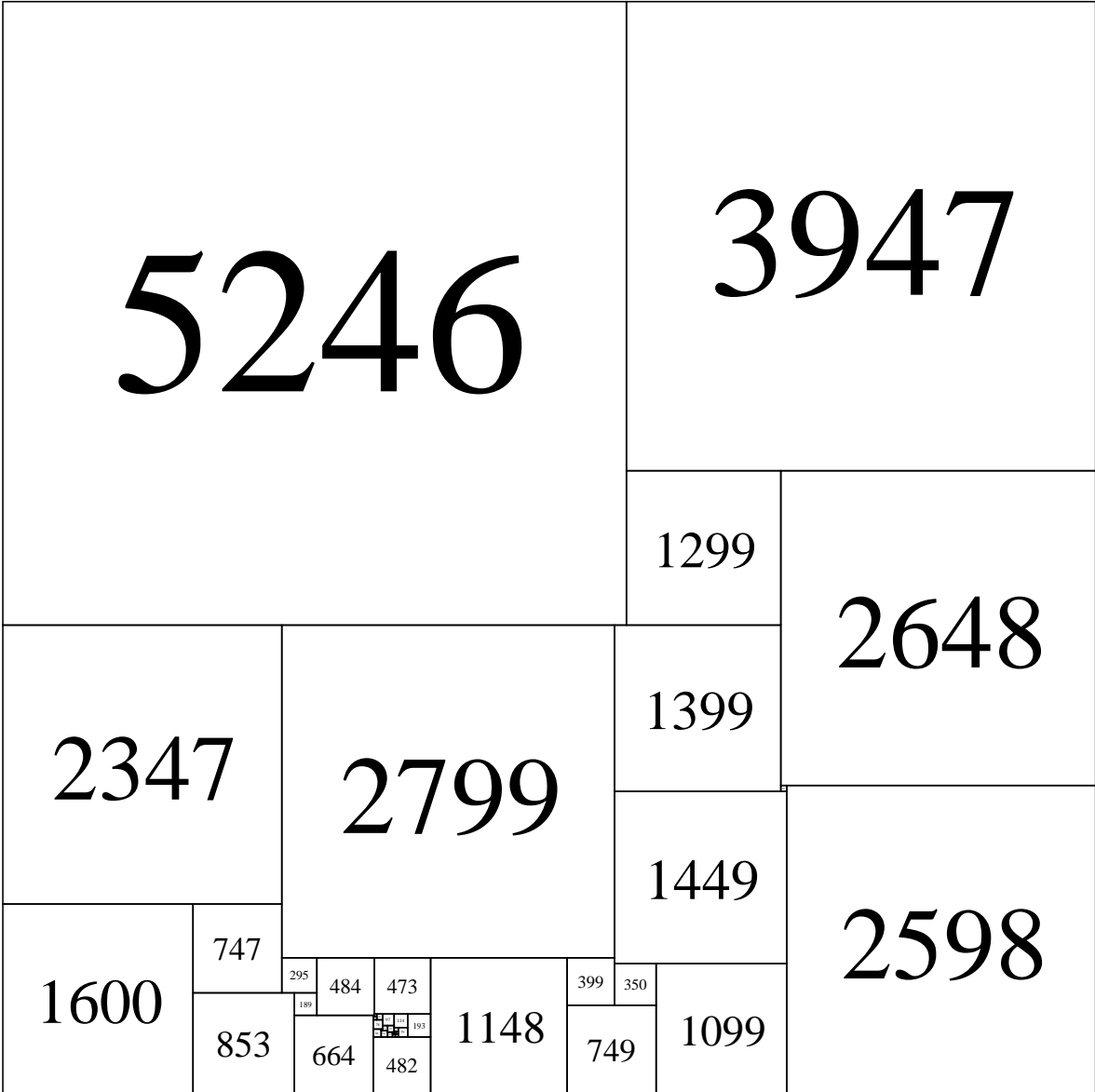
48 9190 B_T 2014



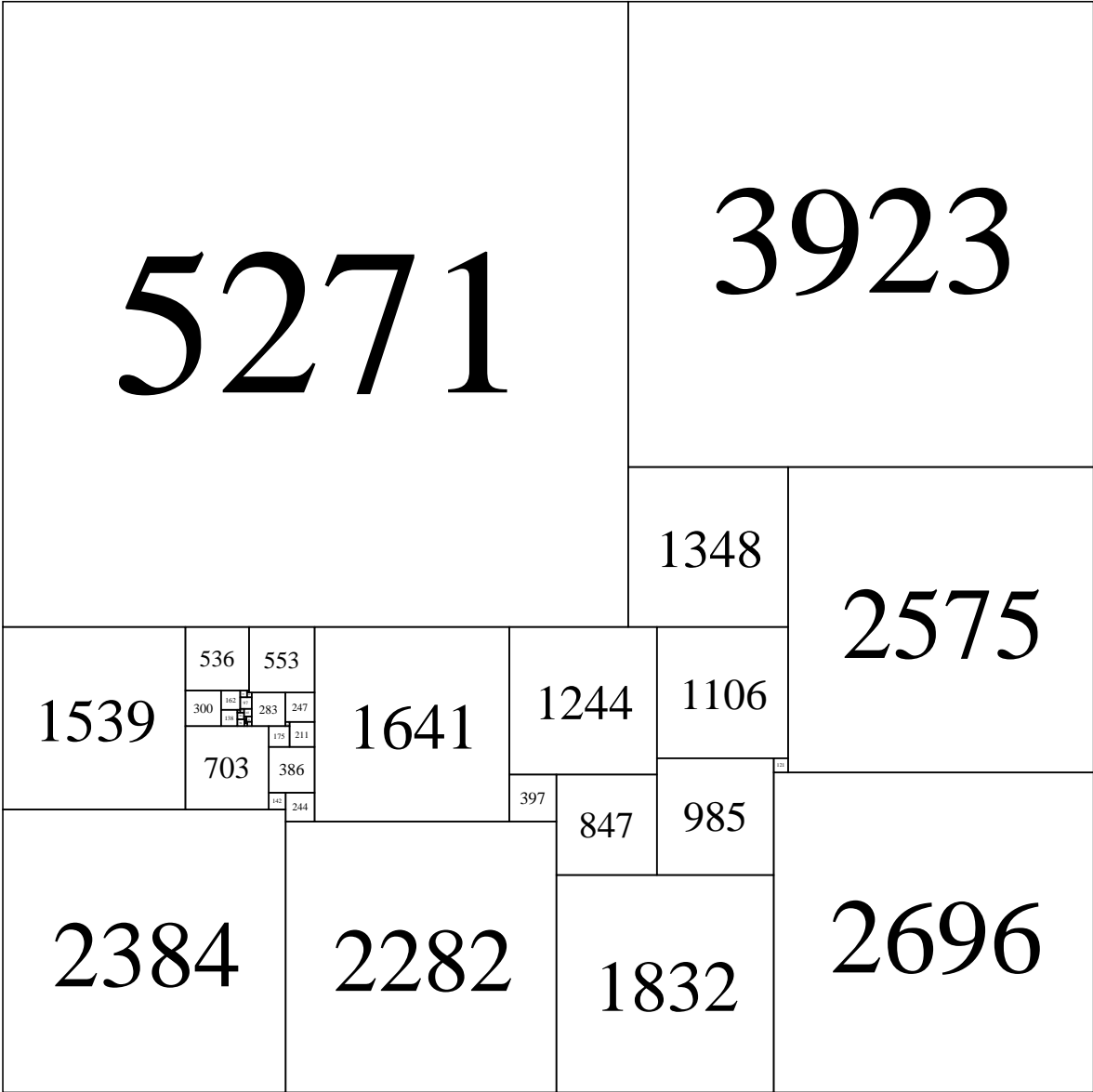
48 9191 B_T 2014



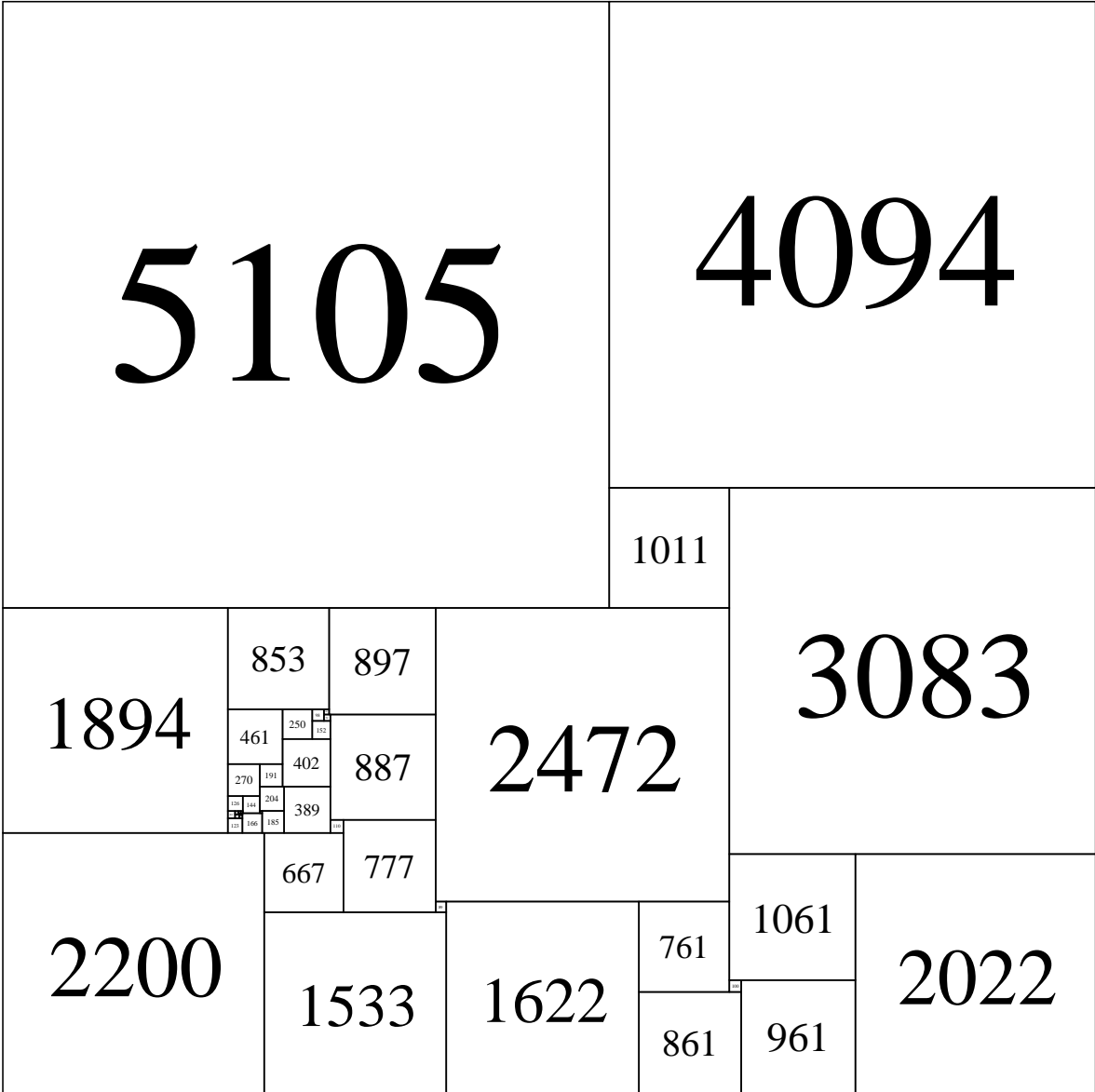
48 9192 B_T 2014



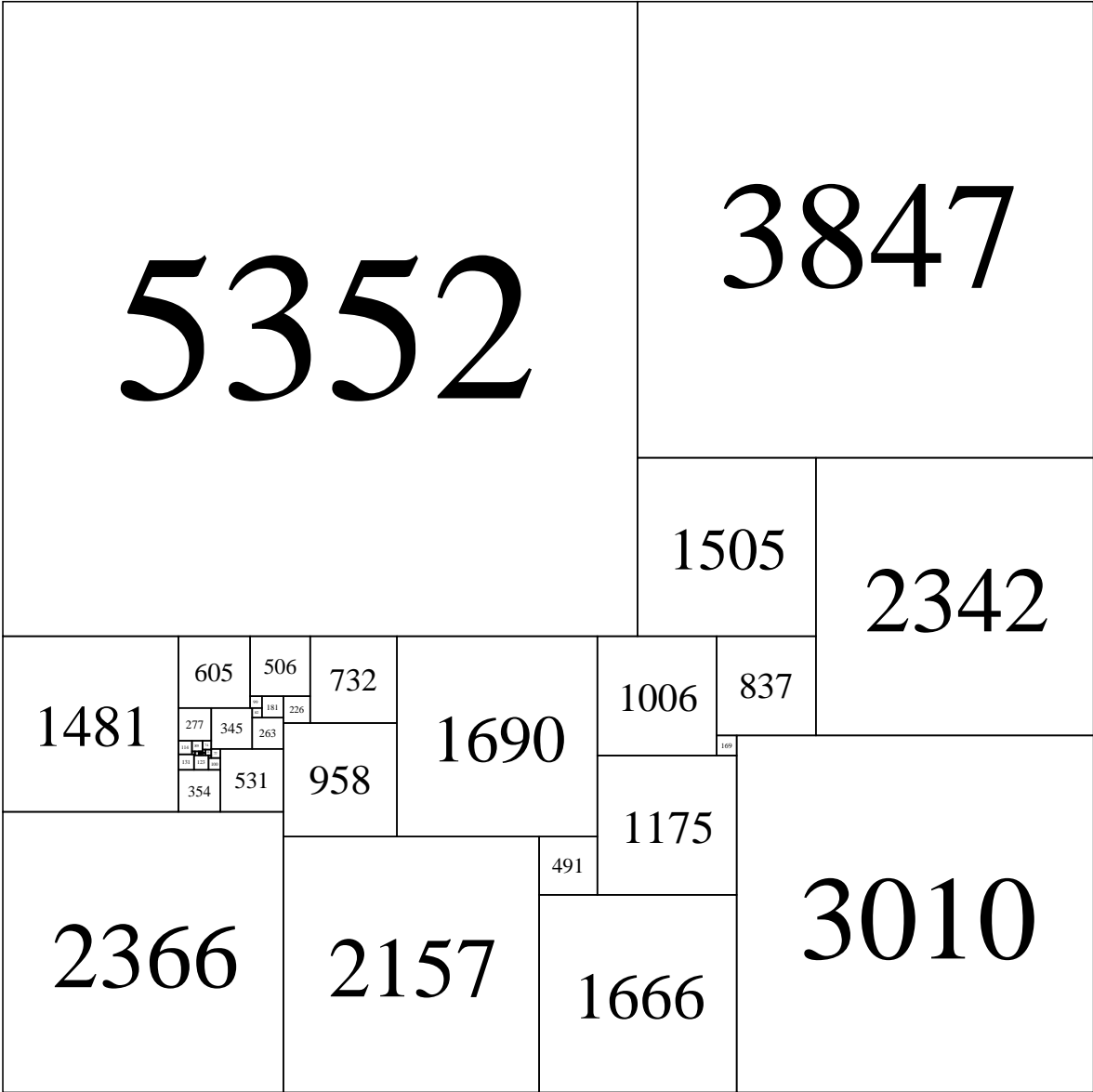
48 9193 B_T 2014



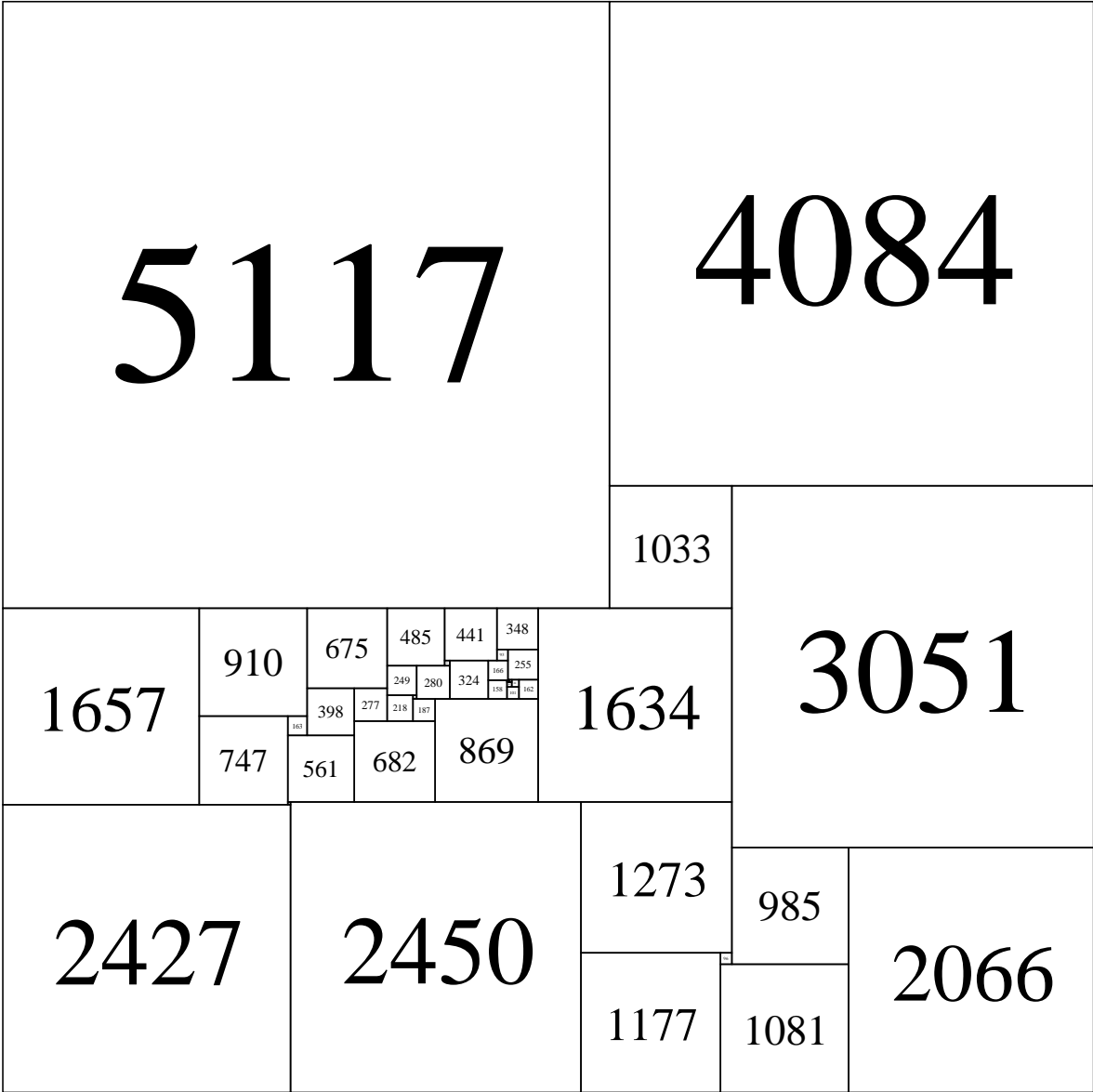
48 9194 B_T 2014



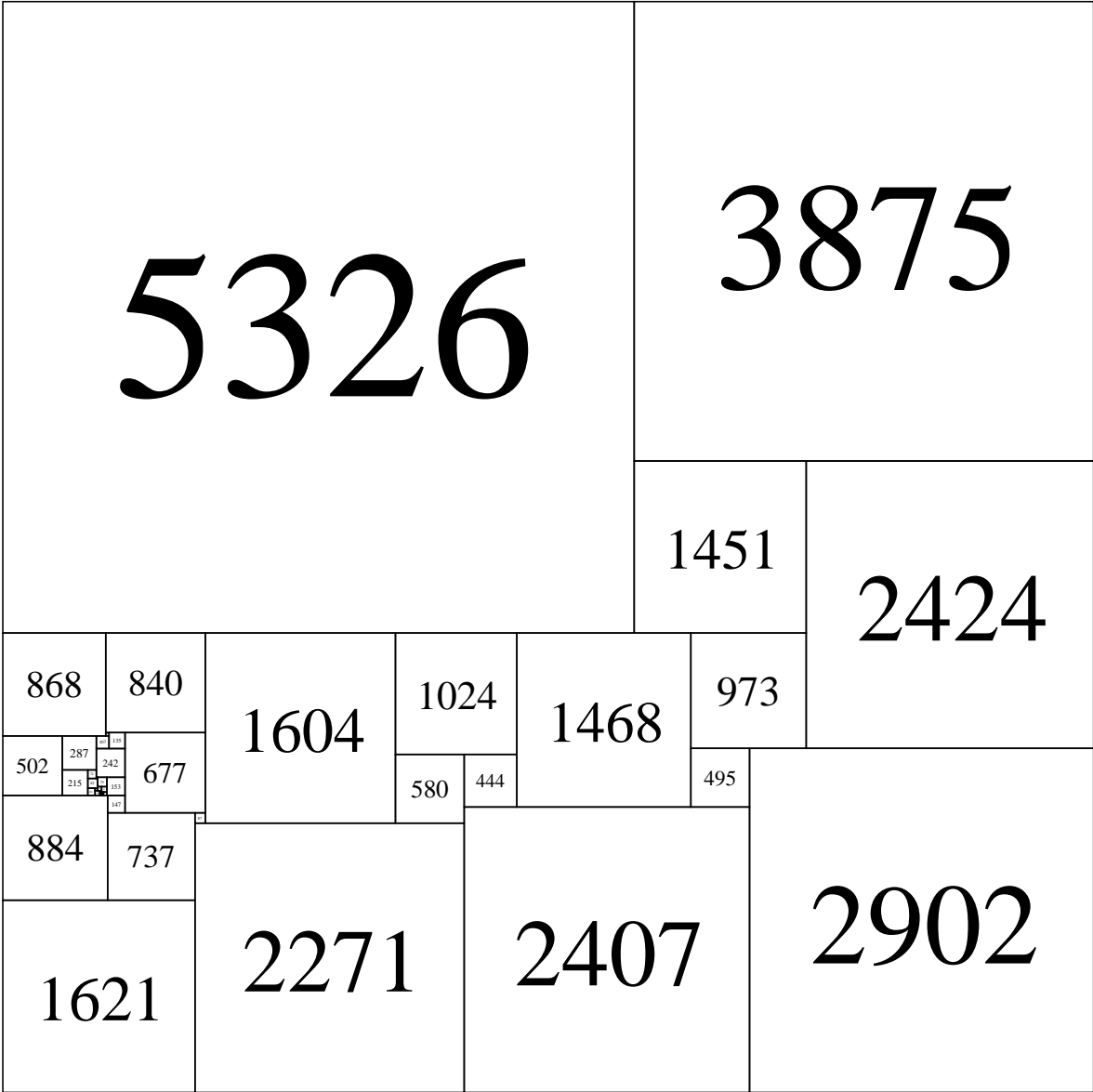
48 9199 B_T 2014



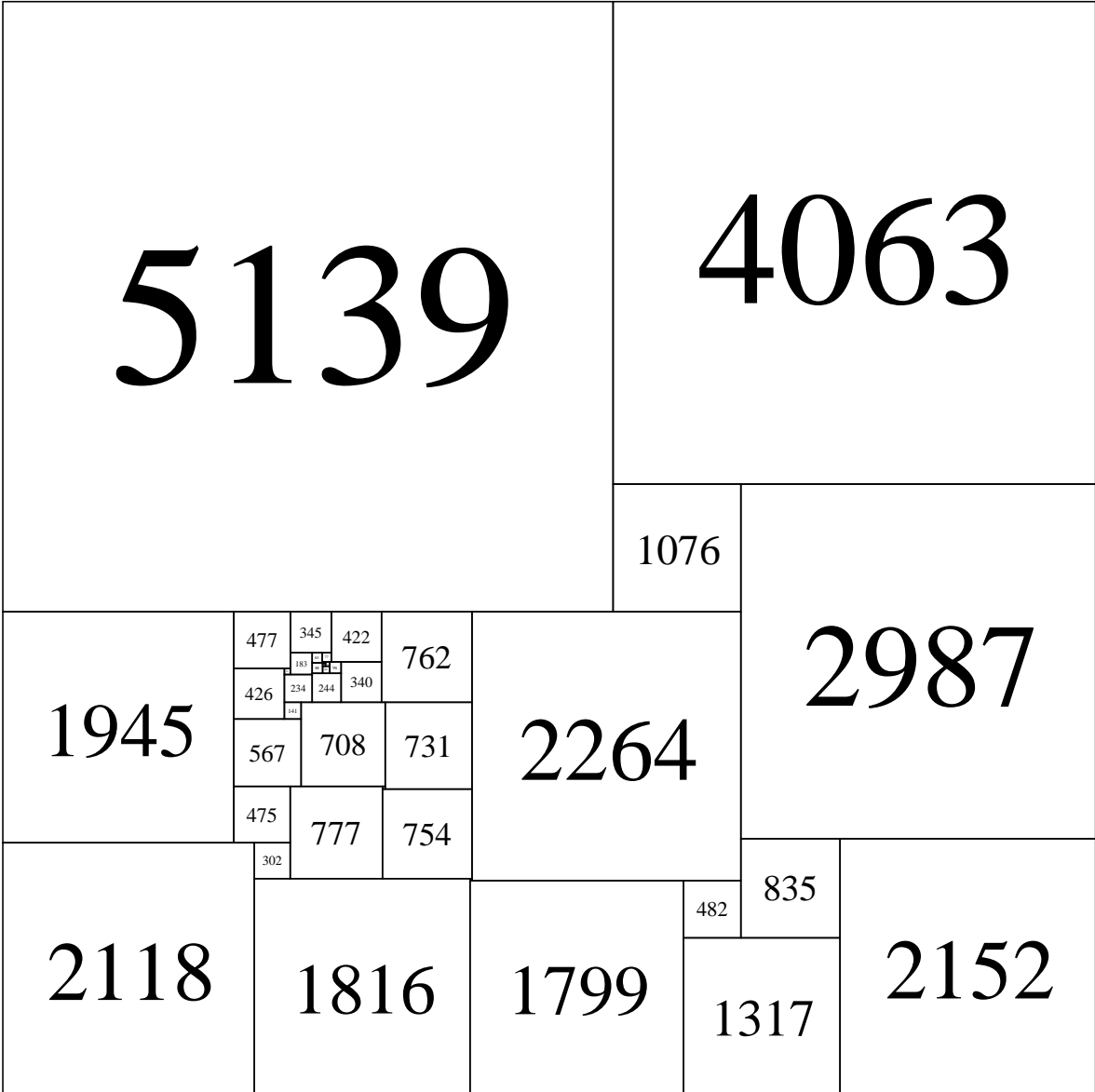
48 9199 B_T 2014



48 9201 B_T 2014



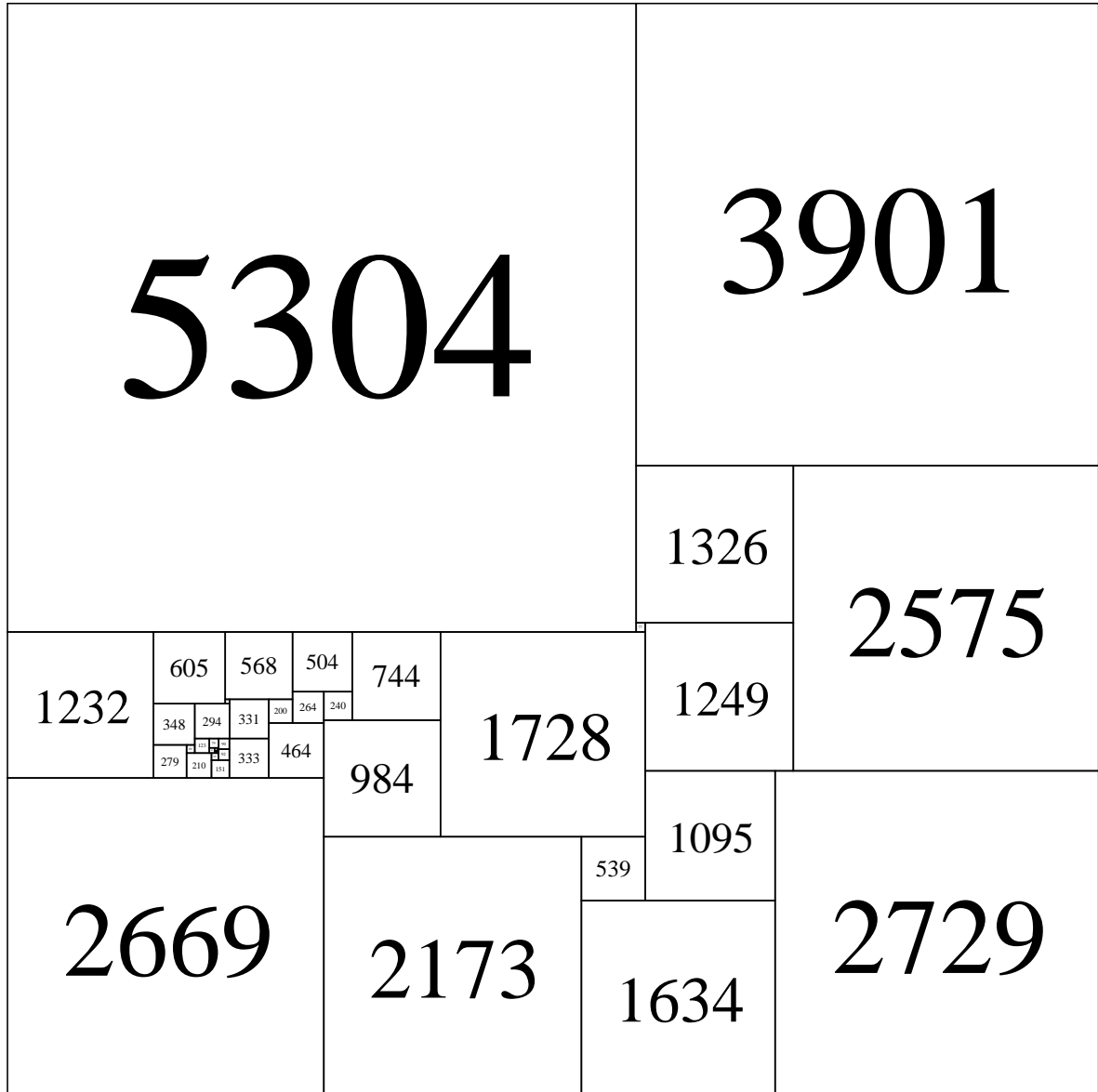
48 9201 B_T 2014



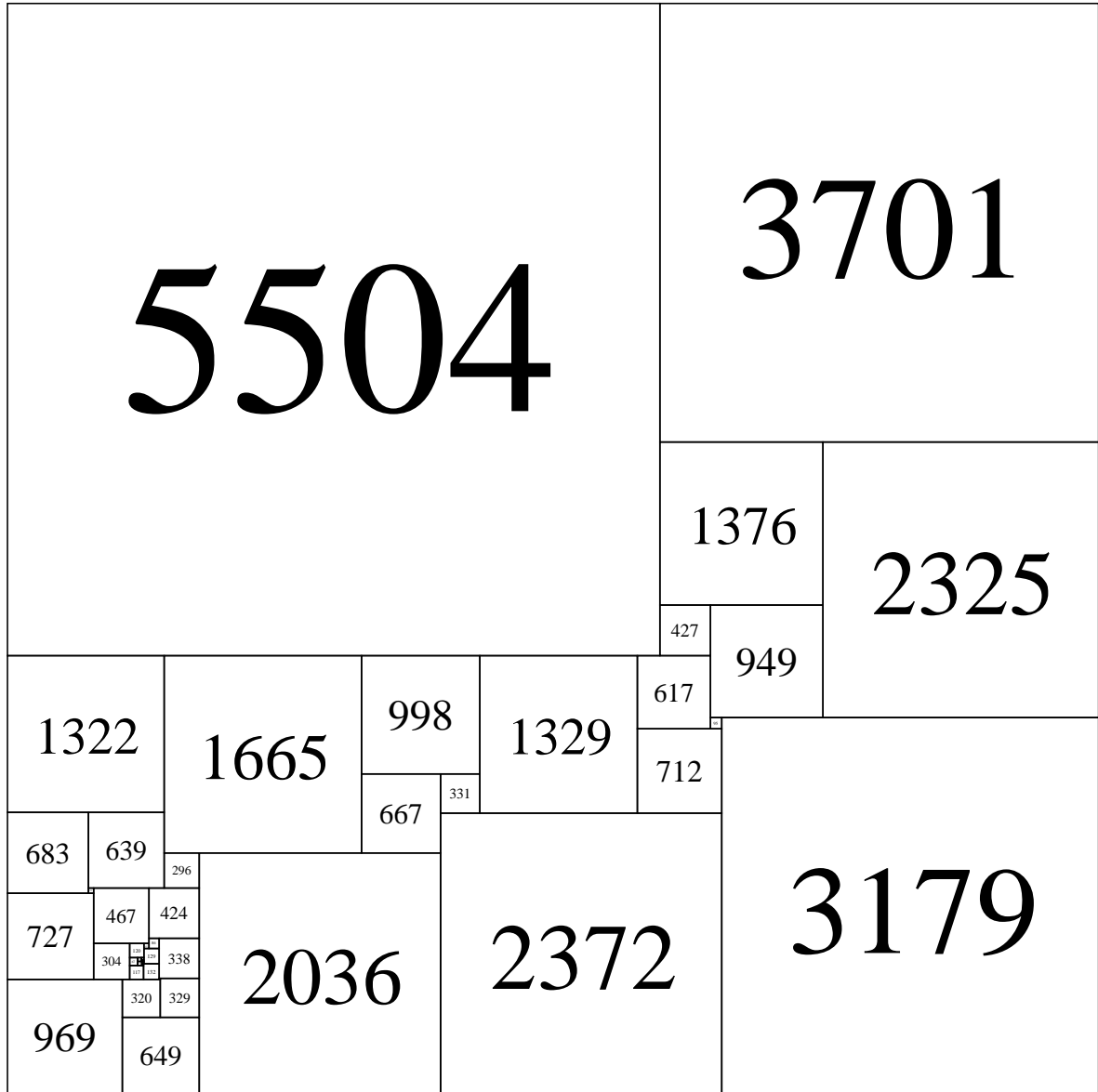
48 9202 B_T 2014

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										<h2>1911</h2>			<h2>1735</h2>
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<h2>2144</h2>		<h2>642</h2>	<h2>353</h2>		<h2>239</h2>	<h2>198</h2>	<h2>184</h2>	<h2>381</h2>	<h2>451</h2>	<h2>629</h2>	<h2>704</h2>		
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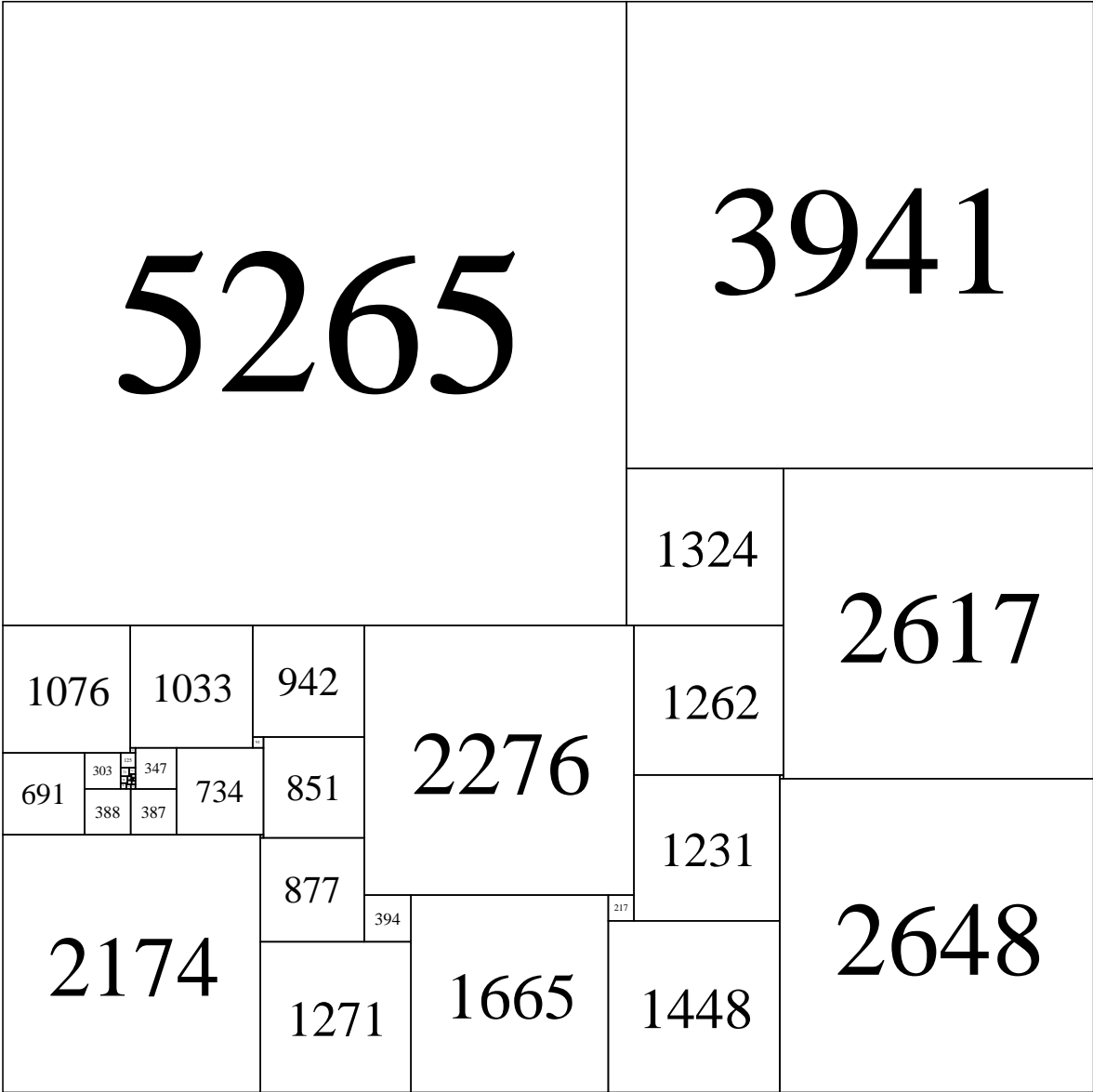
48 9203 B_T 2014



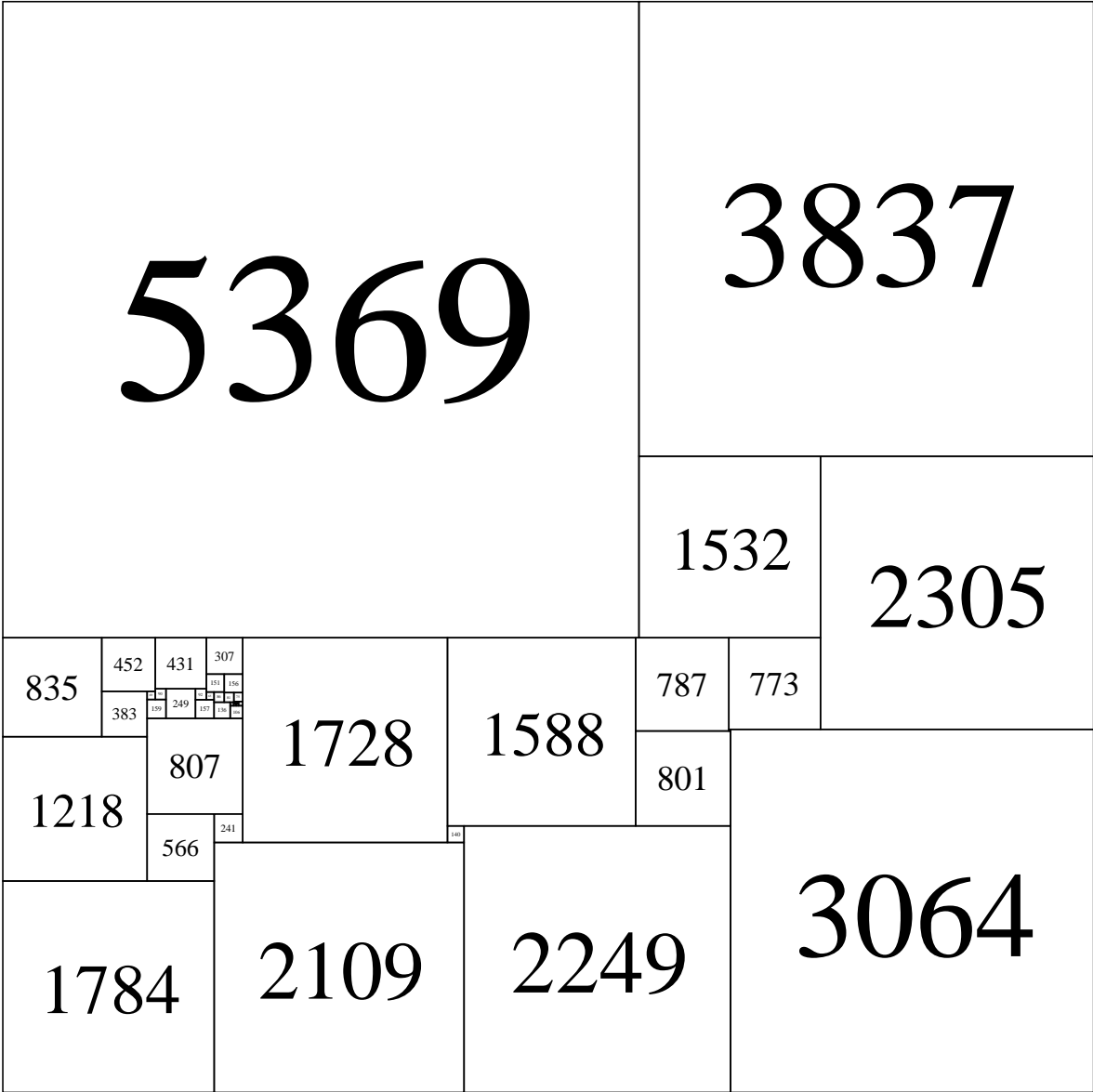
48 9205 BLM 2018 <-- 48 9128 B_T 2014



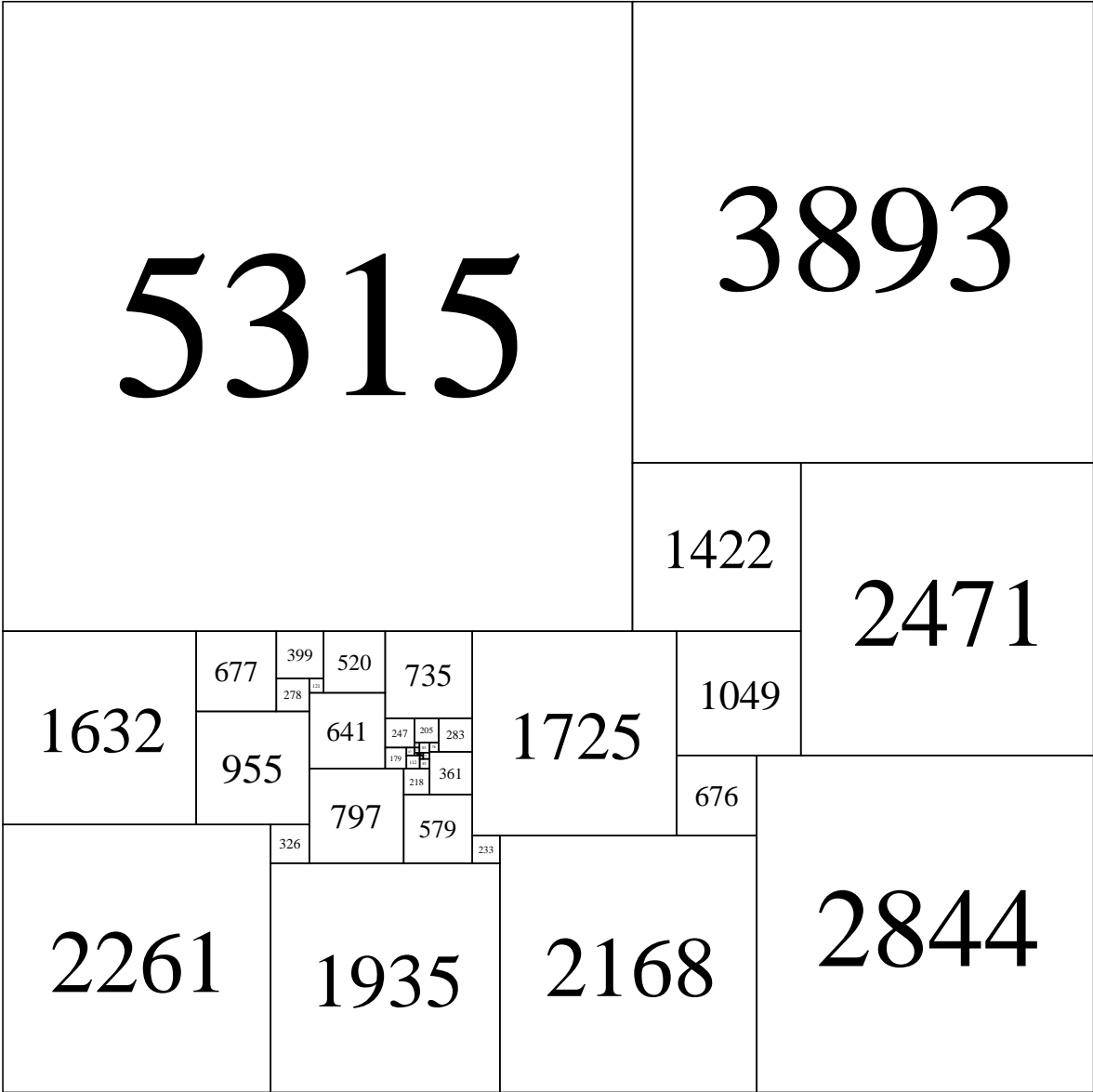
48 9205 BLM 2018 <-- 48 8778 B_T 2014



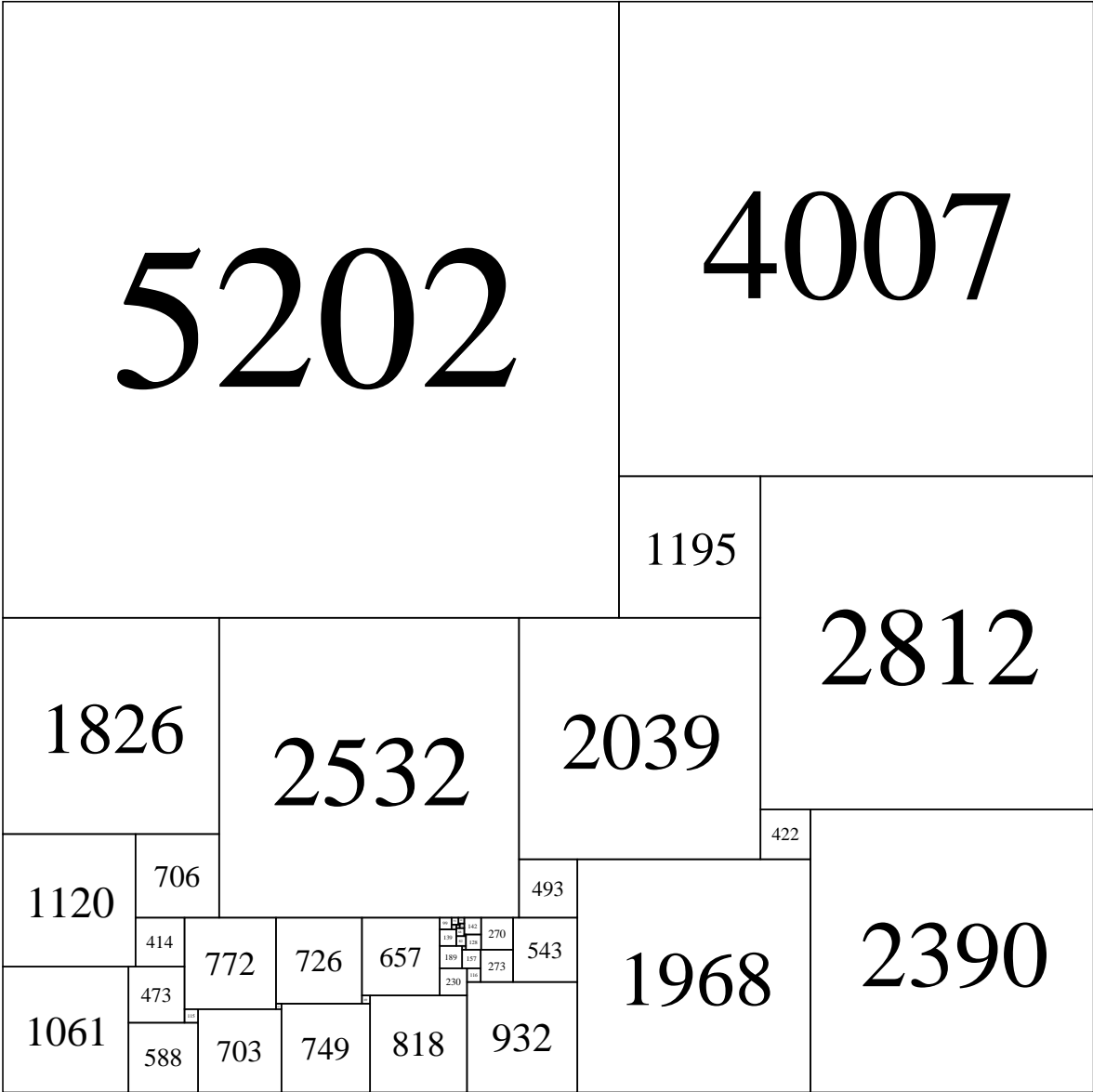
48 9206 B_T 2014



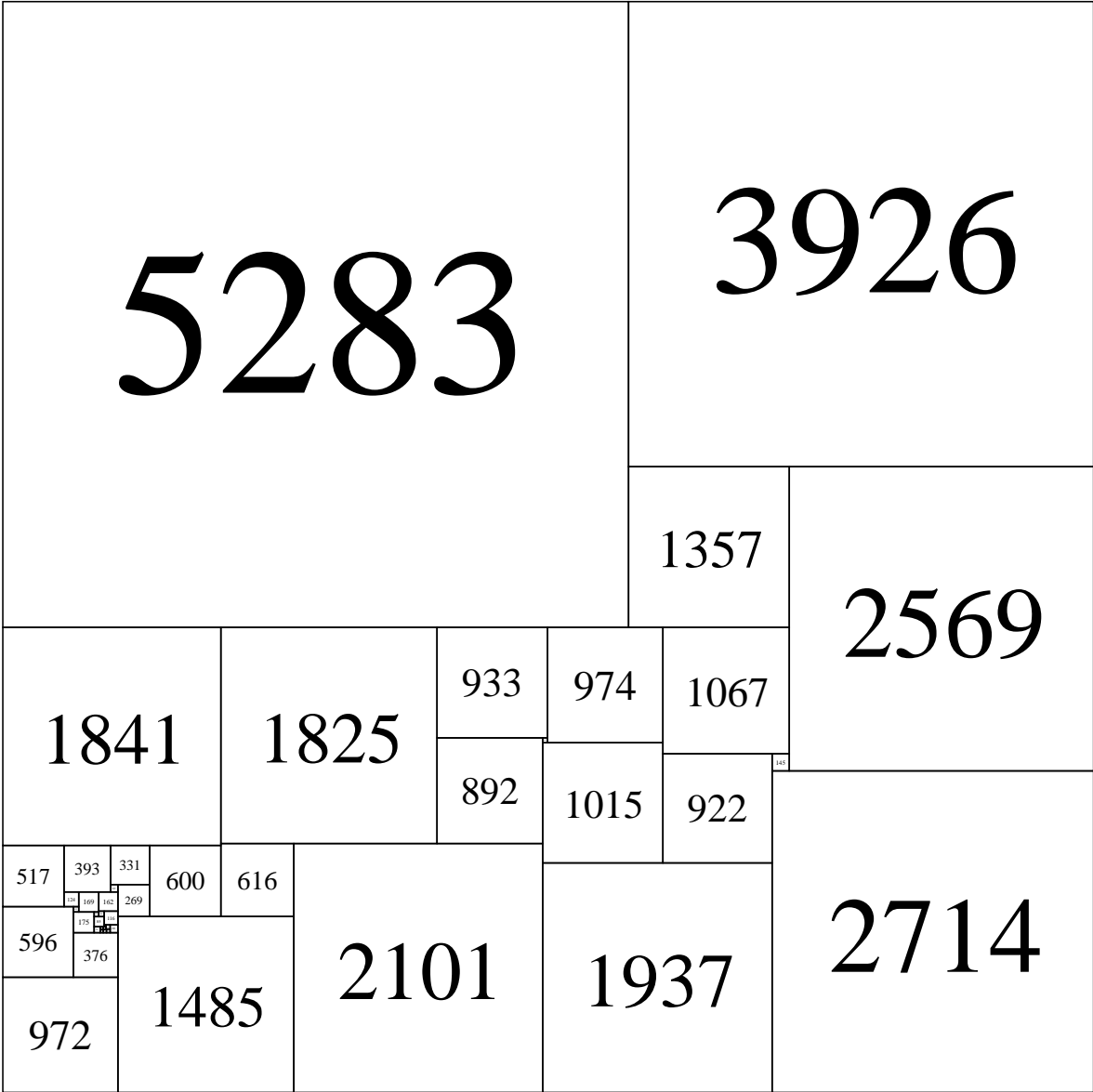
48 9206 B_T 2014



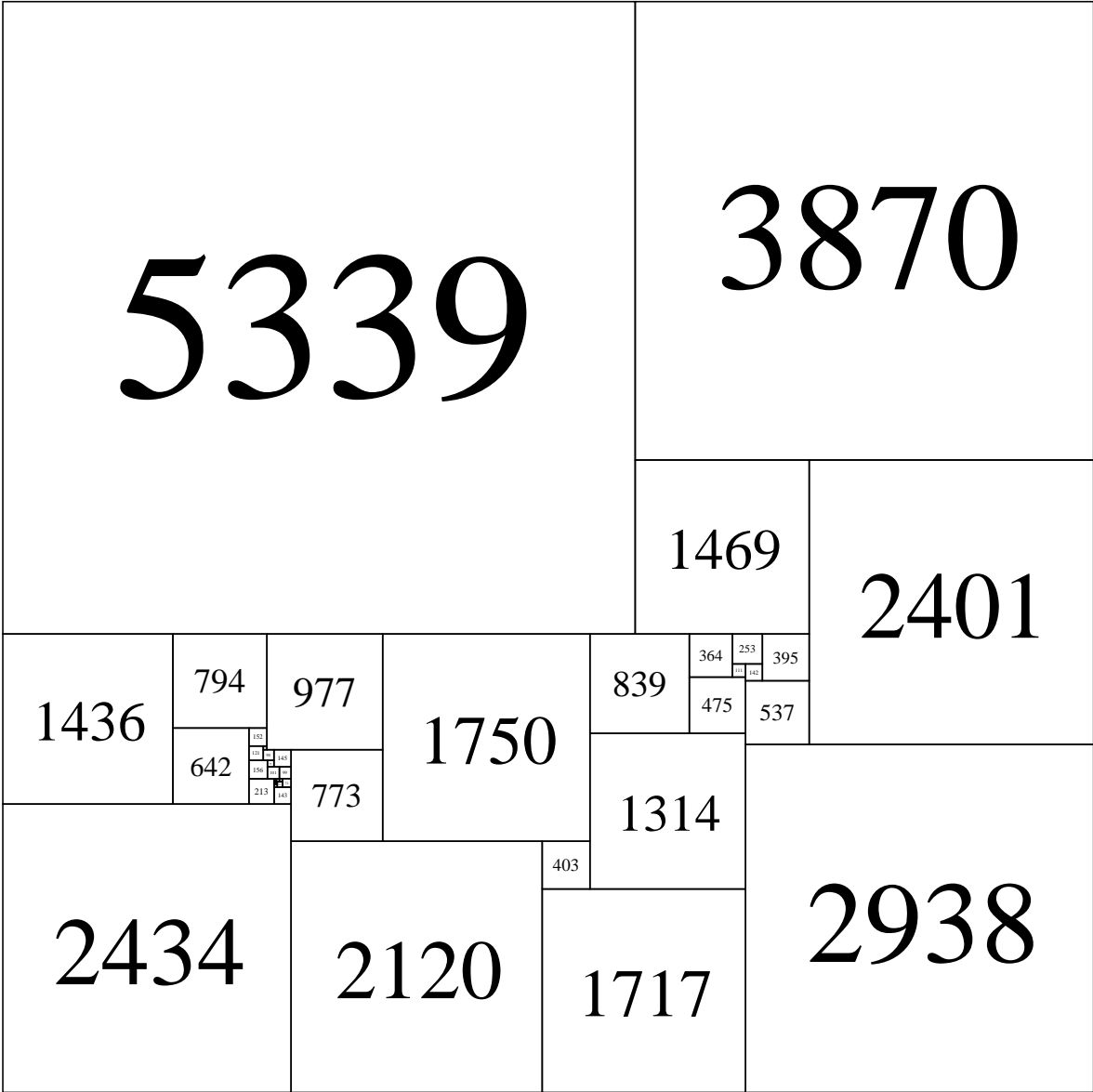
48 9208 B_T 2014



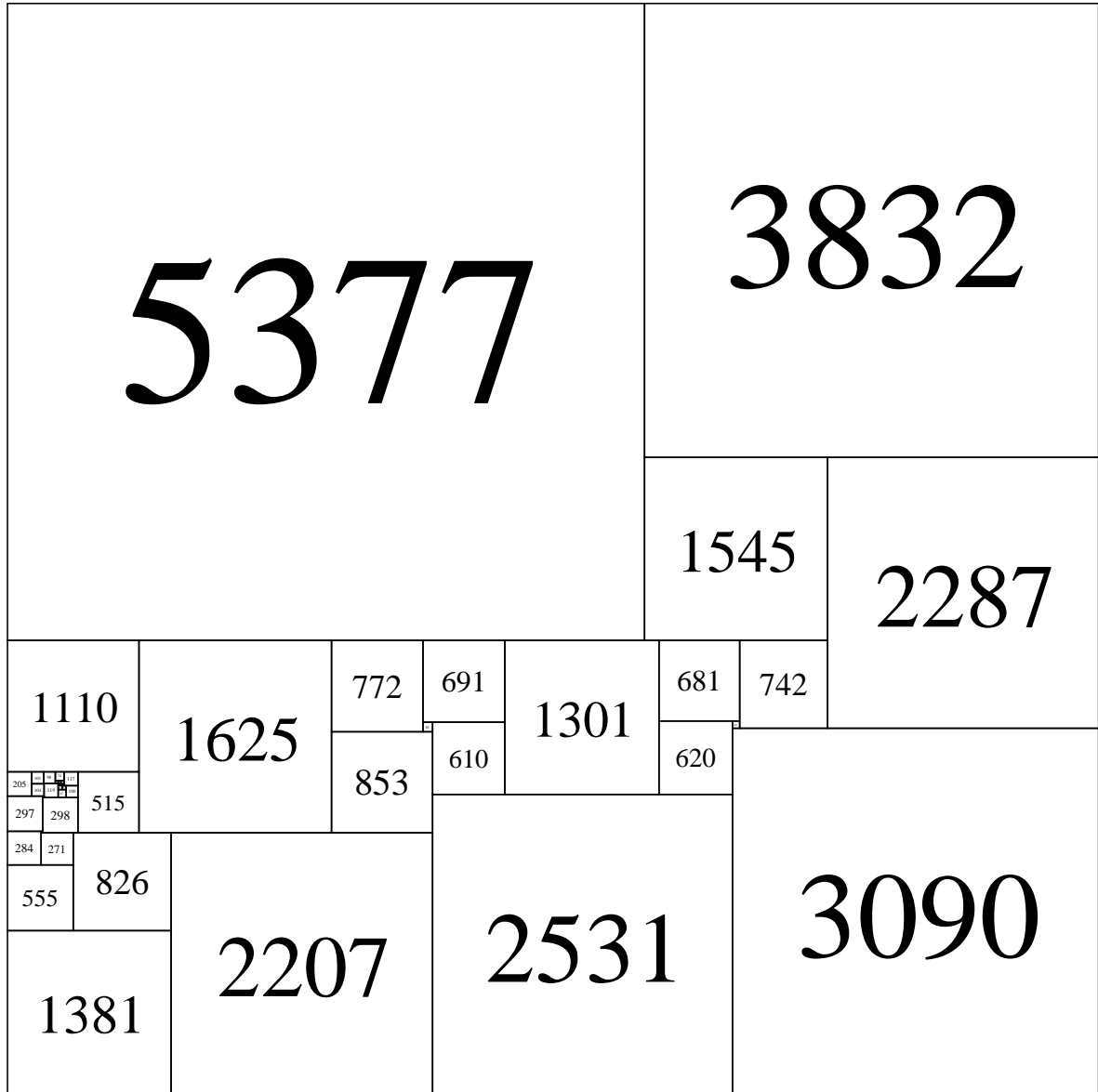
48 9209 B_T 2014



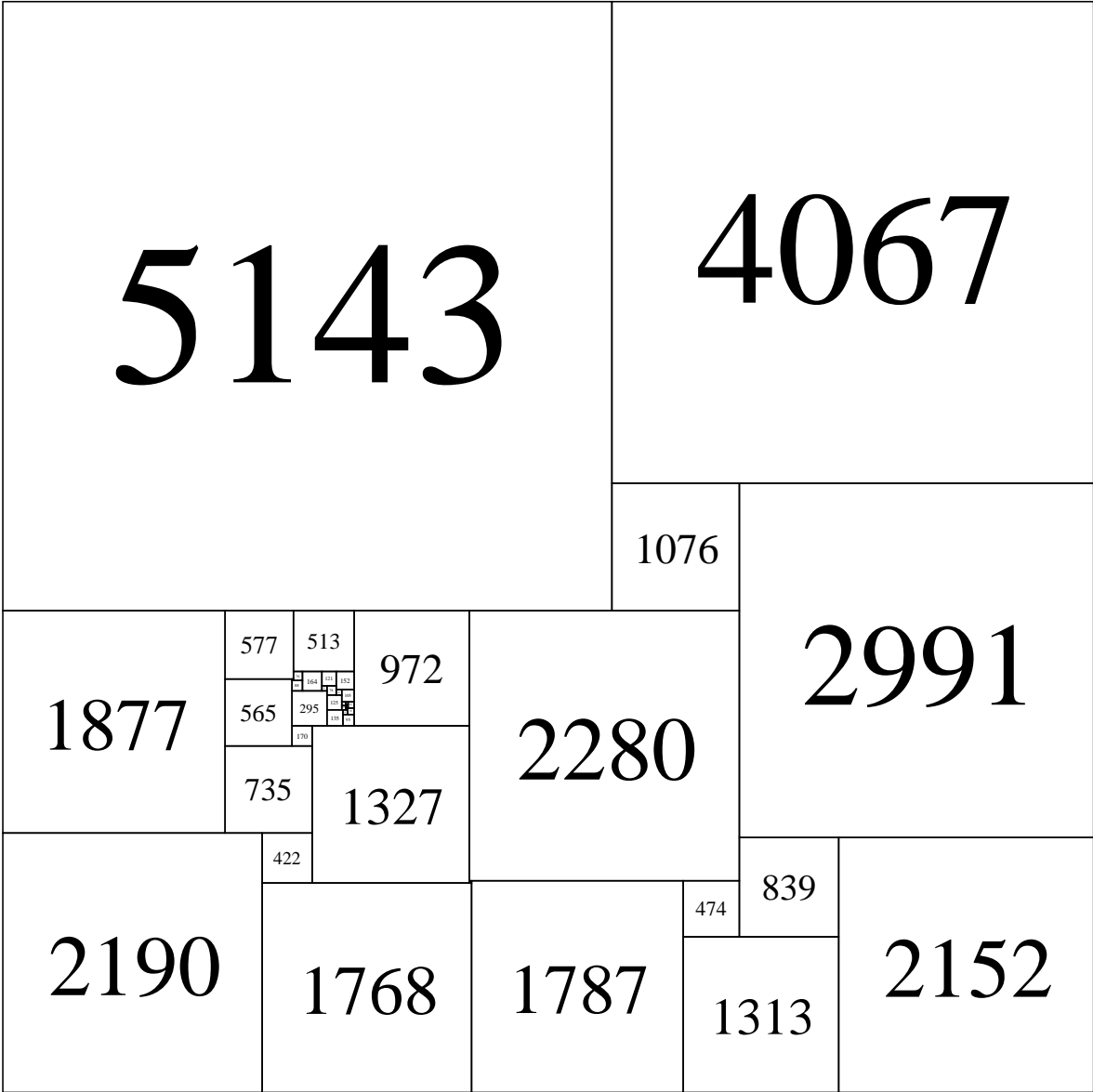
48 9209 B_T 2014



48 9209 B_T 2014



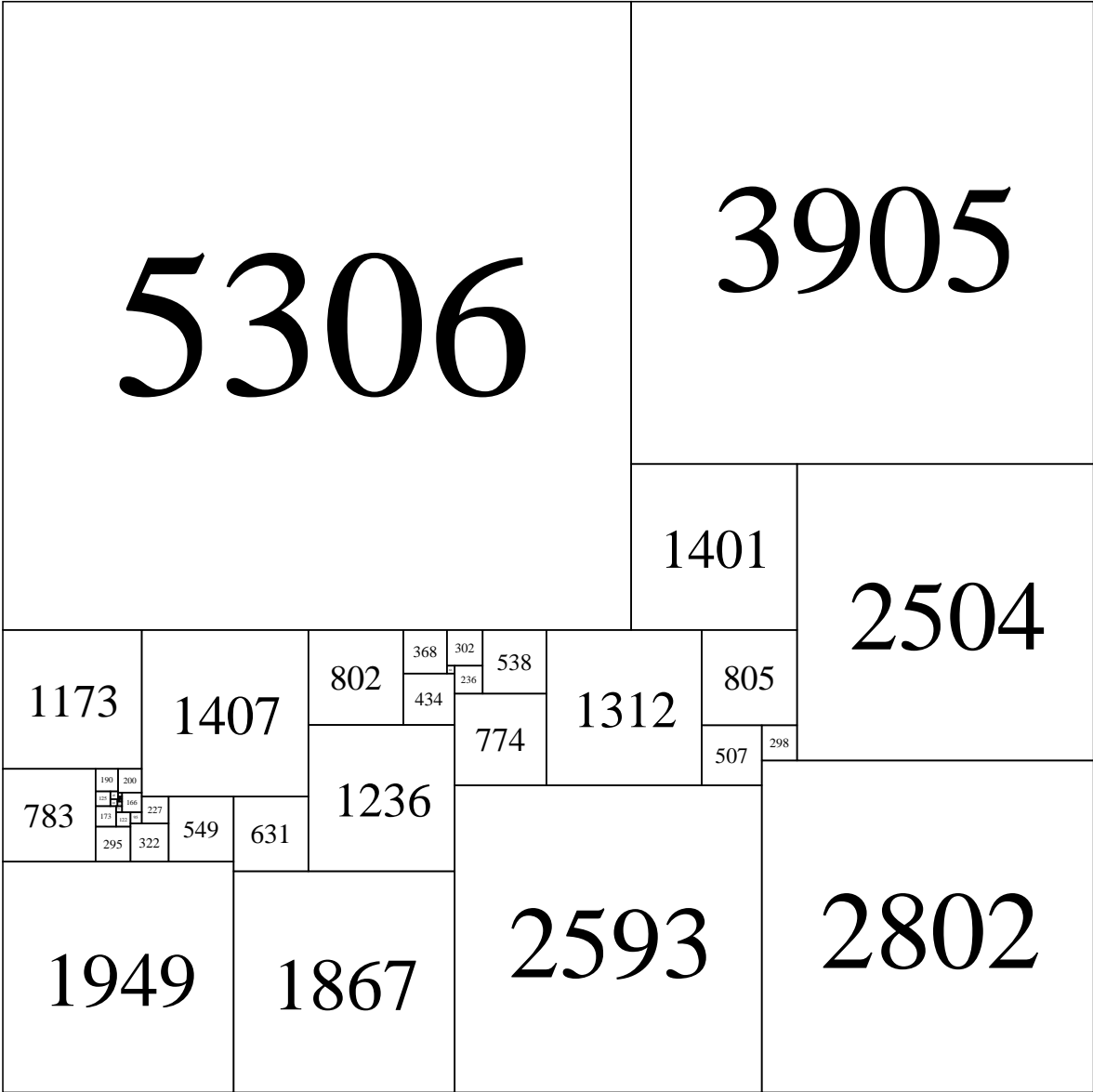
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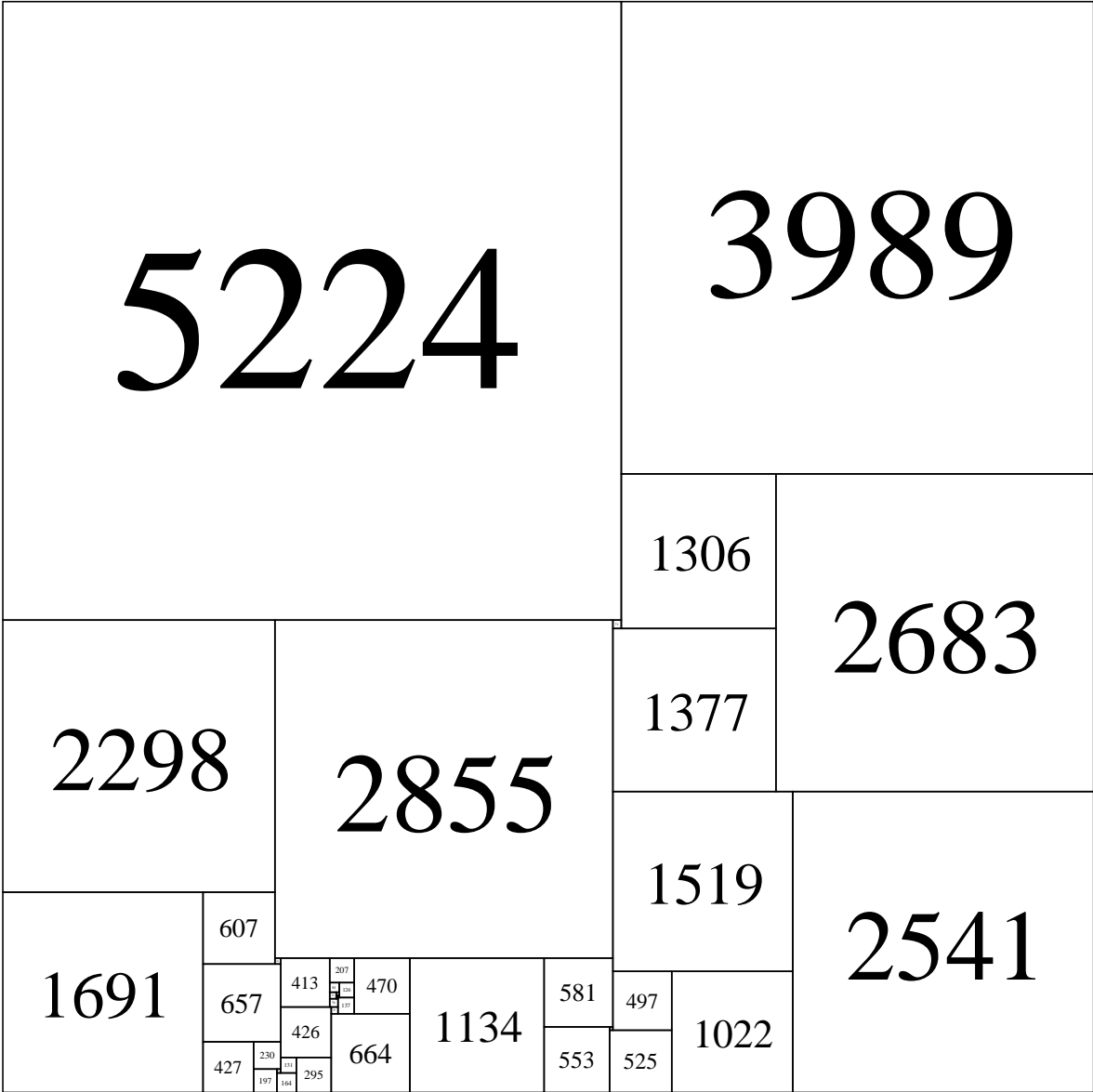
48 9210 B_T 2014

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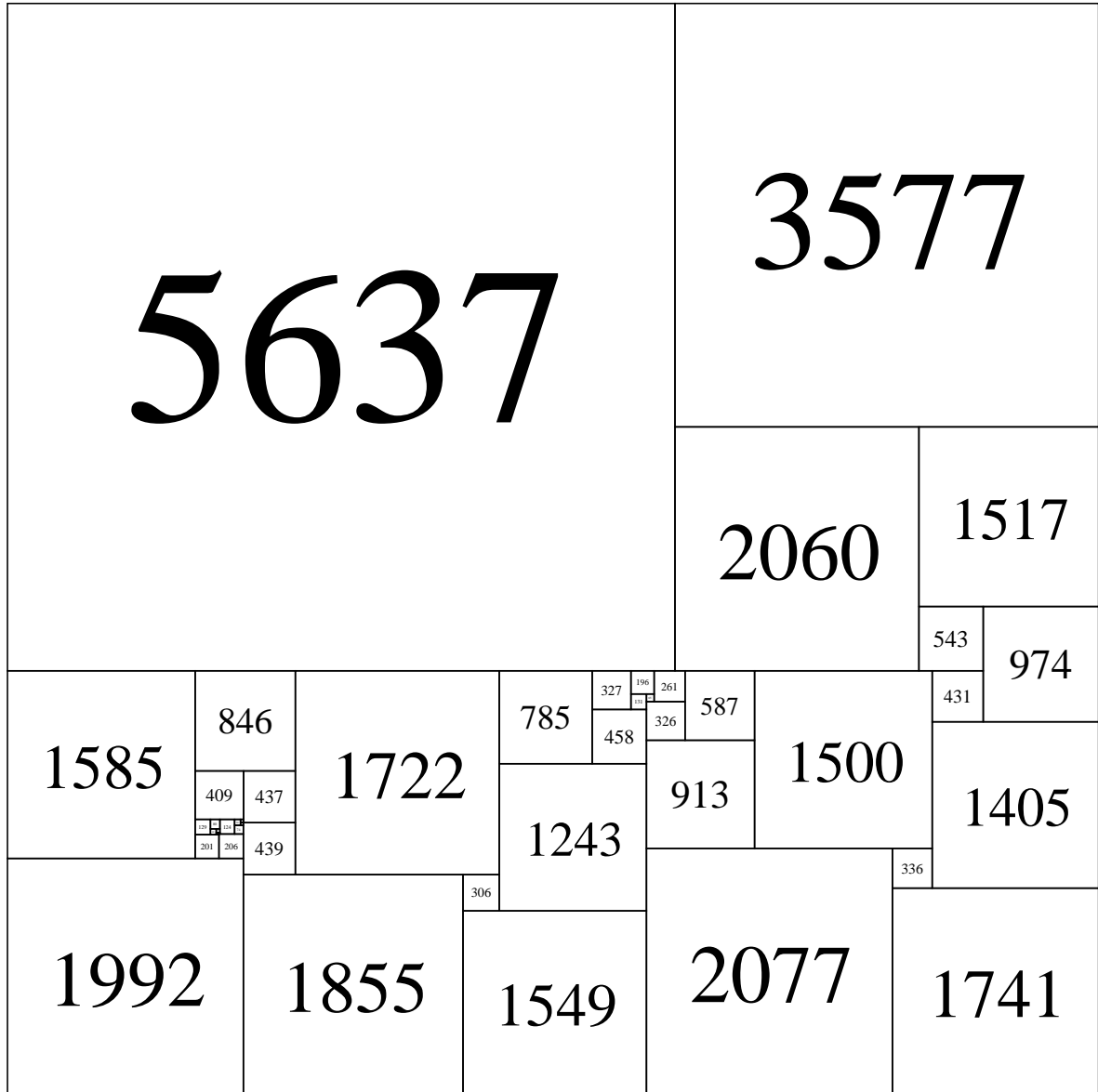
48 9211 B_T 2014



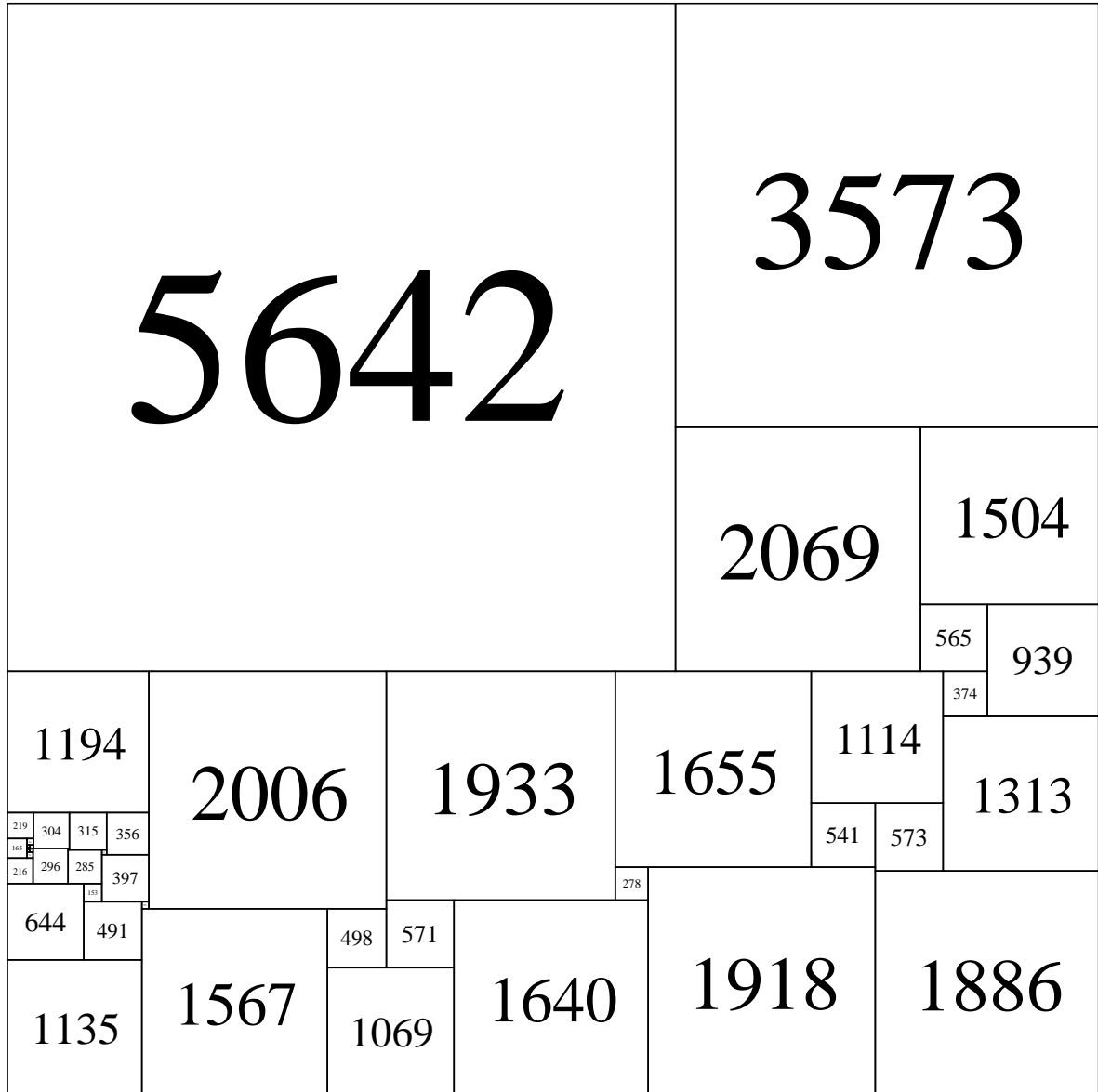
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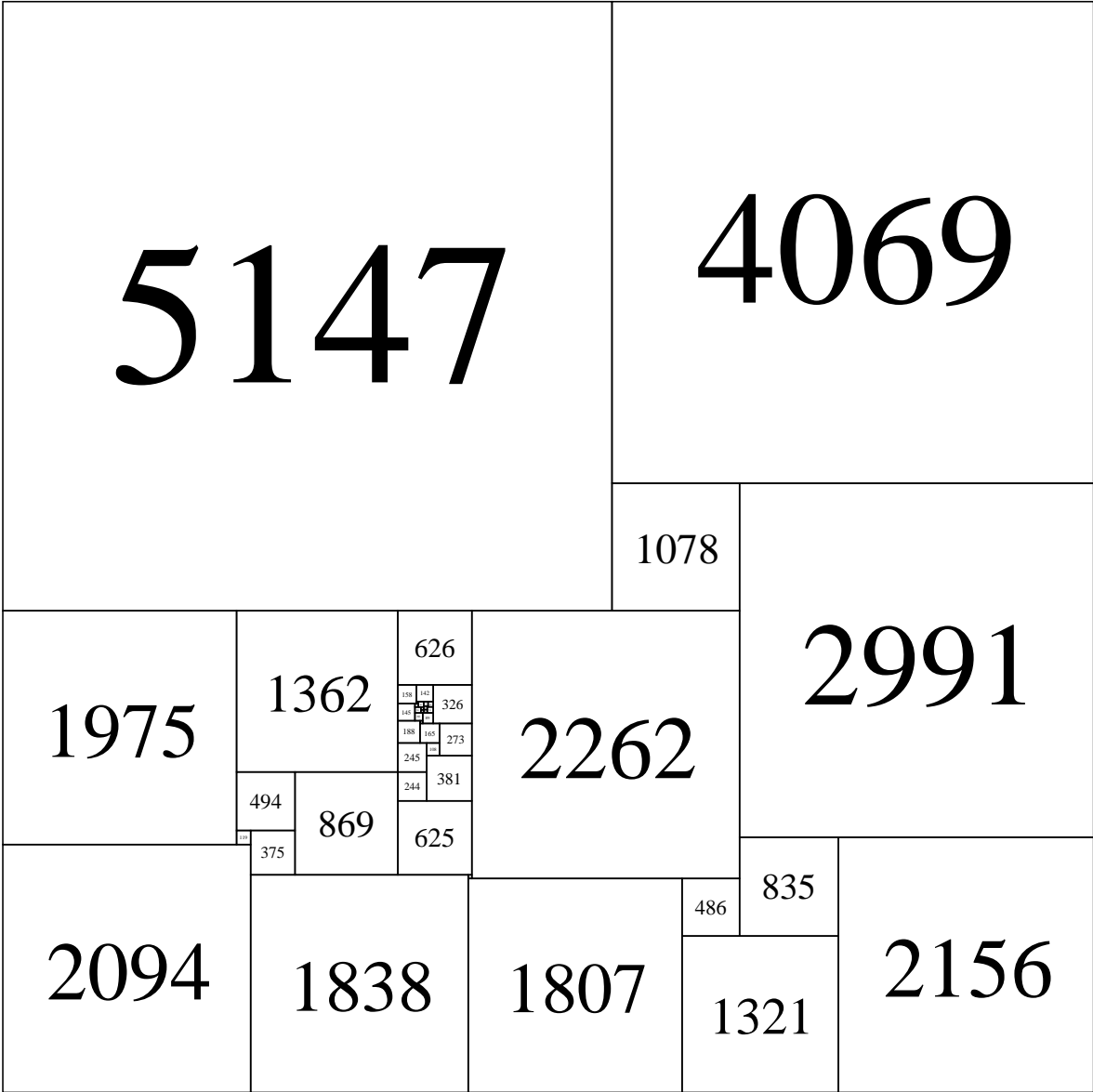
48 9213 BLM 2018



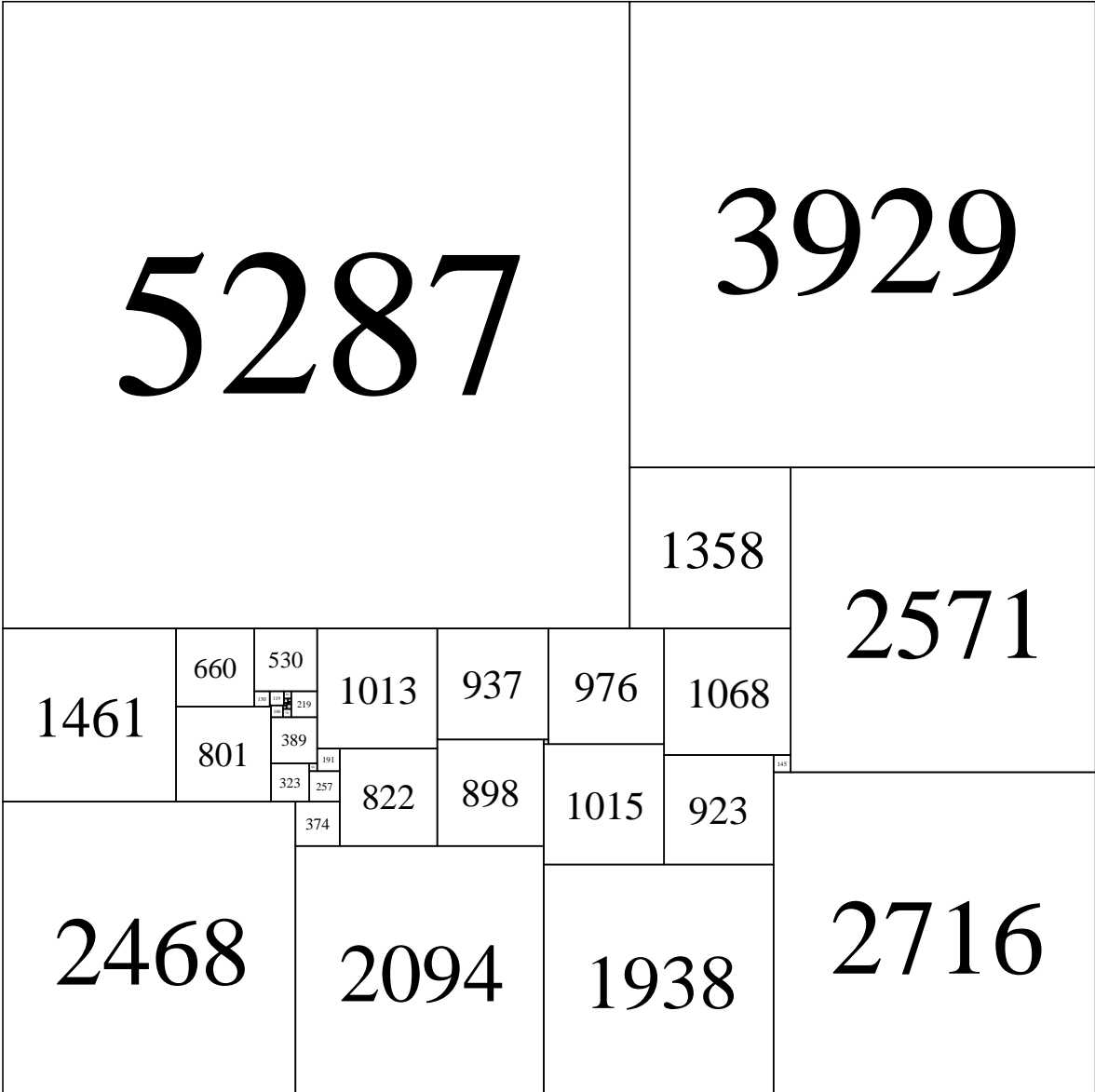
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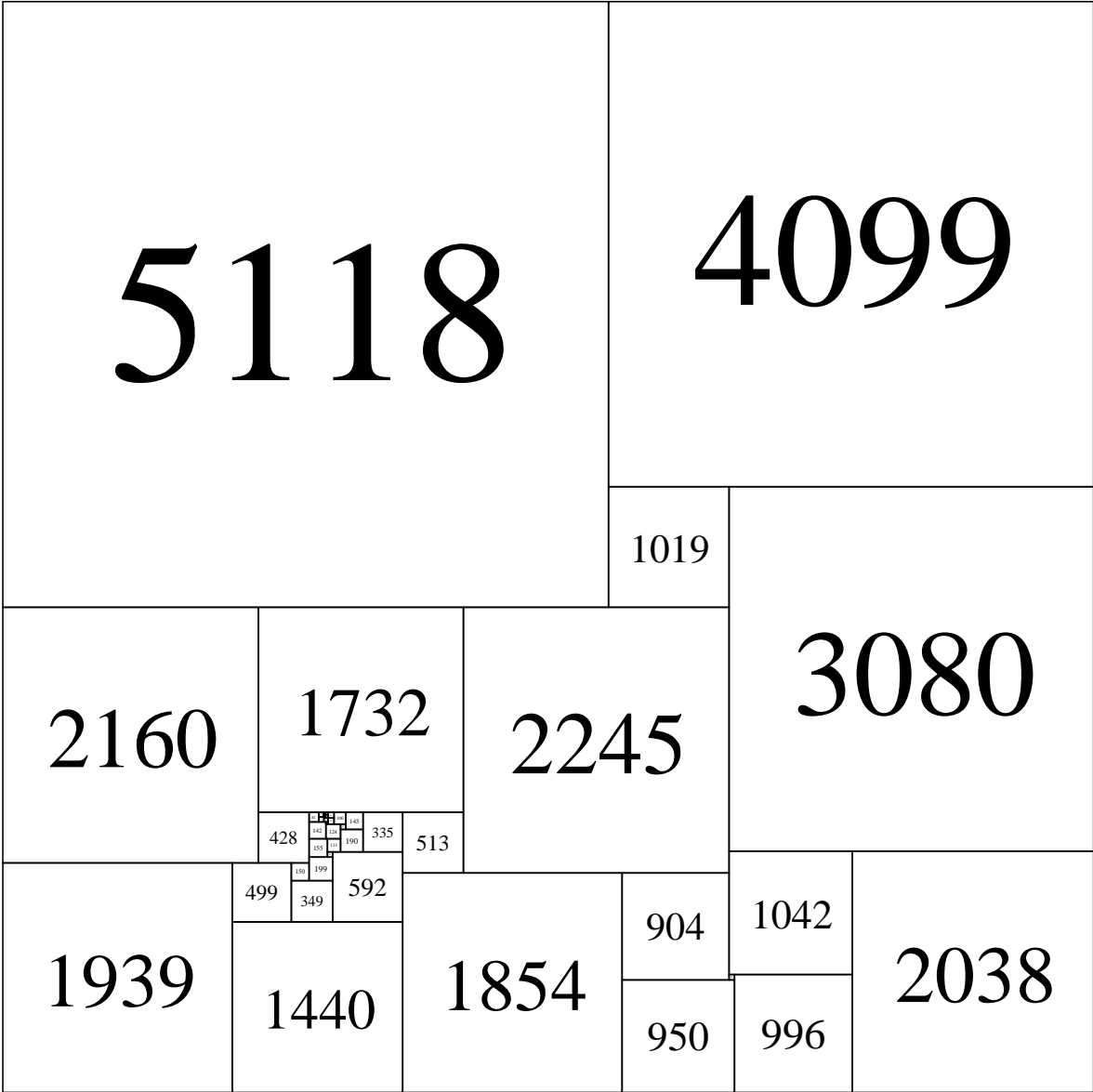
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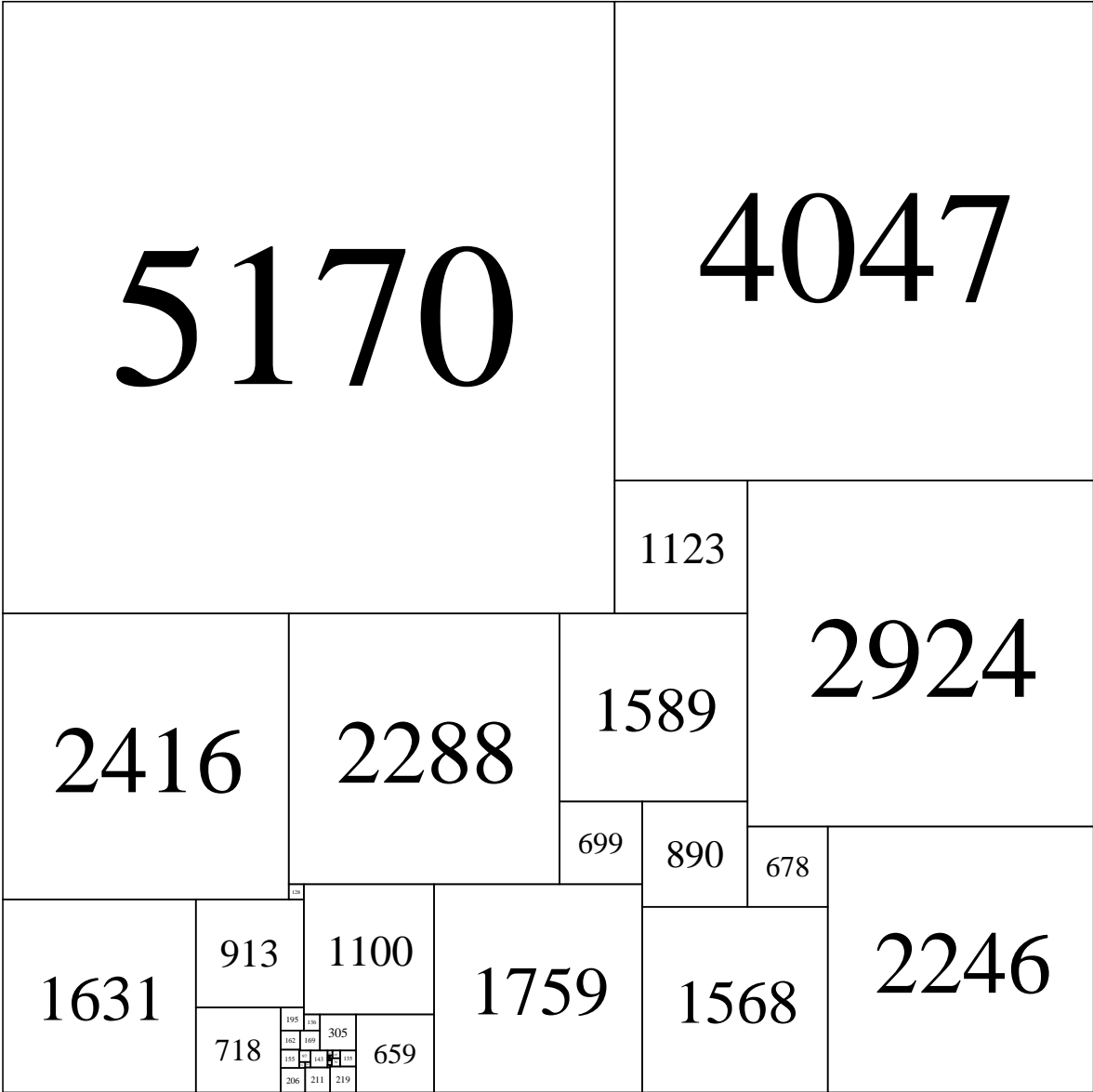
48 9216 B_T 2014



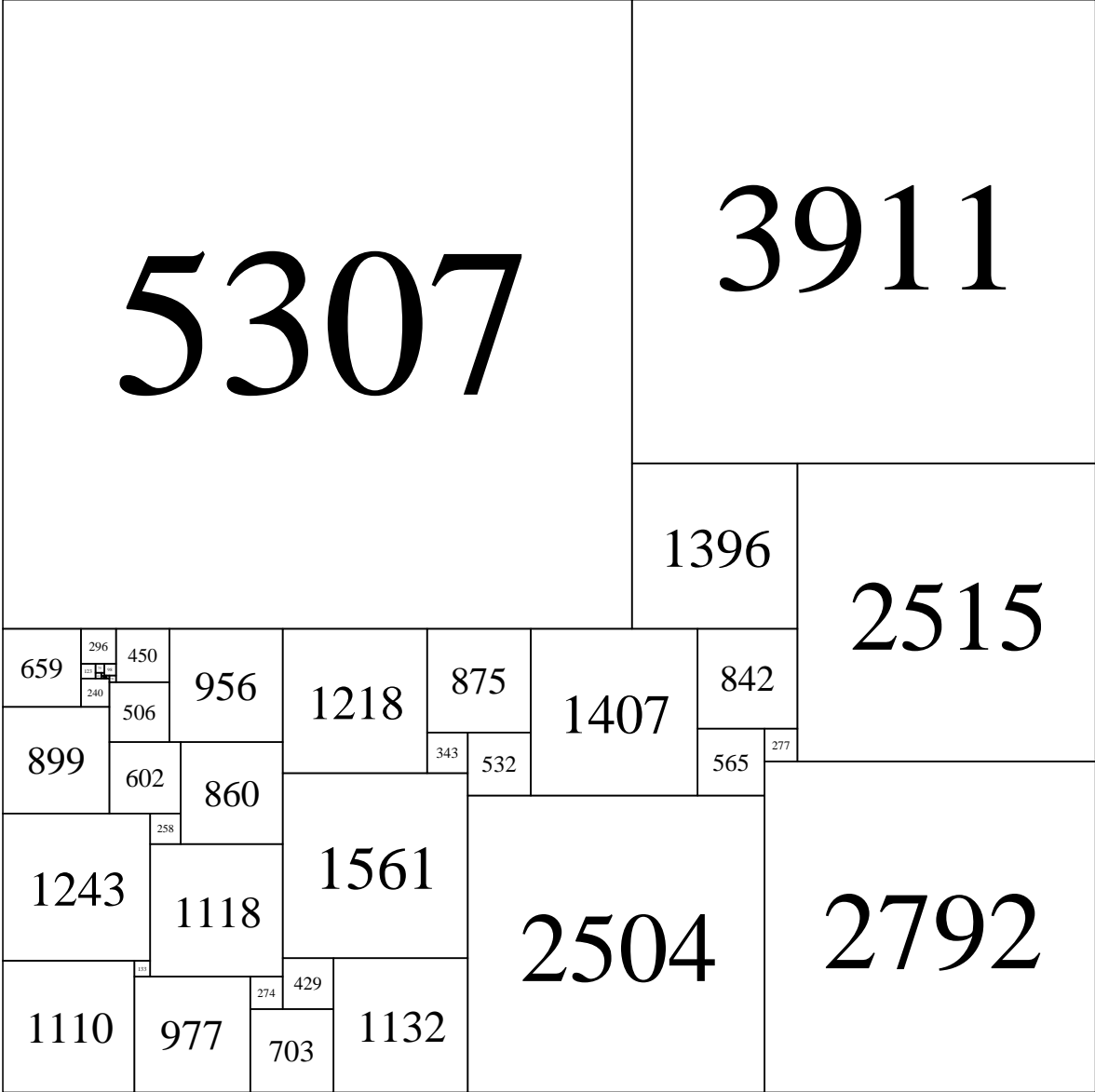
48 9216 B_T 2014



48 9217 B_T 2014



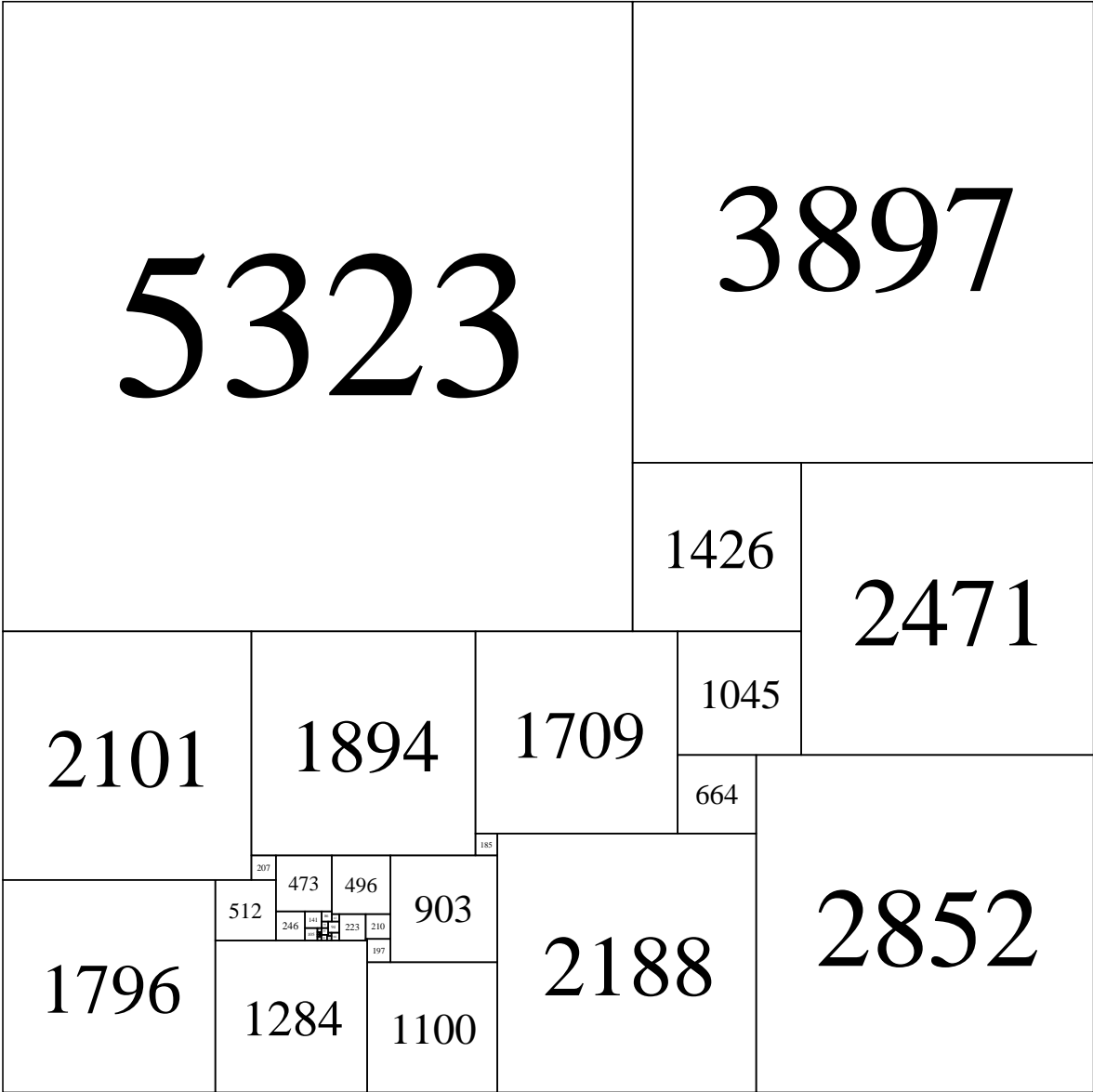
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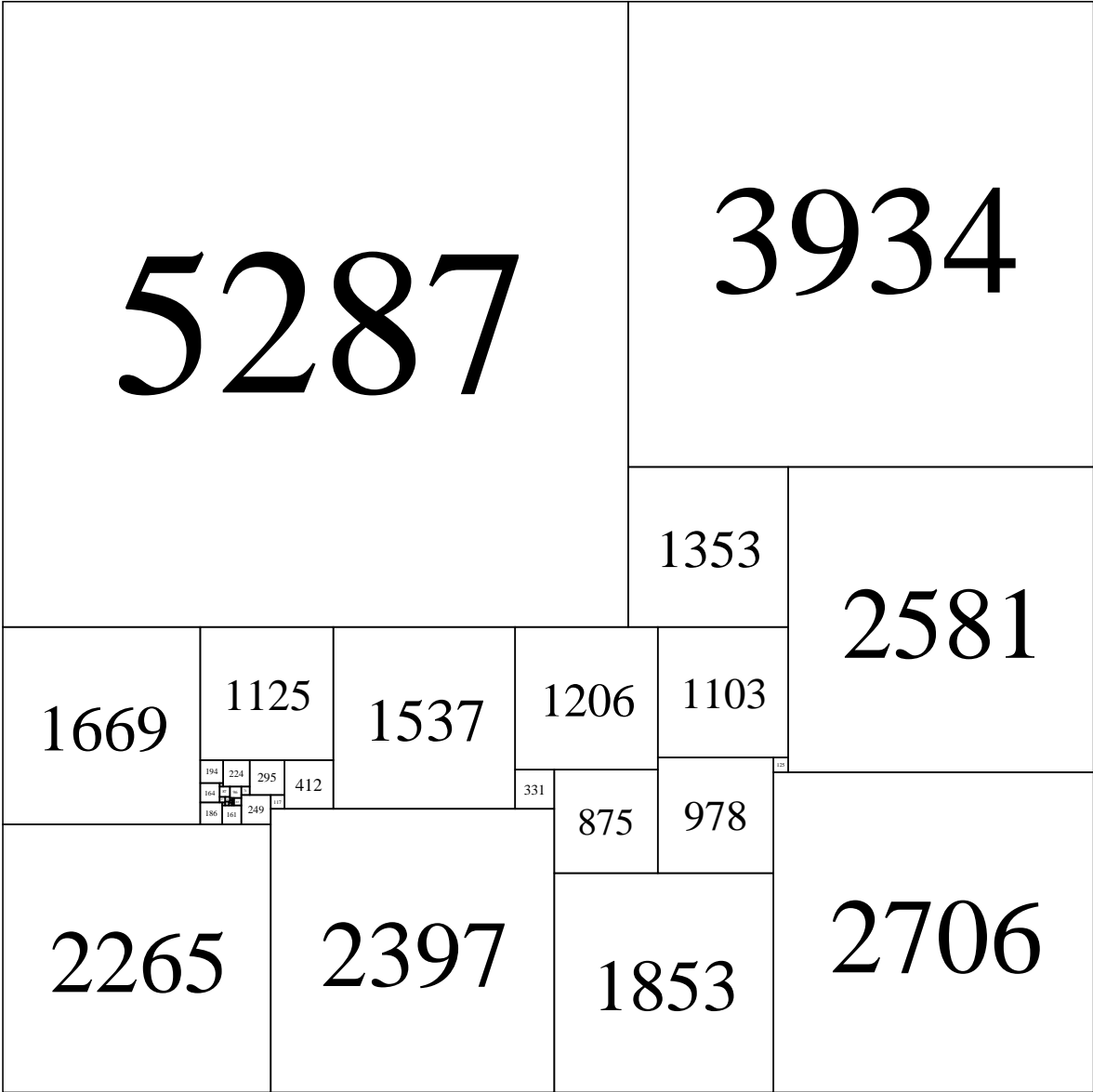
48 9218 B_T 2014



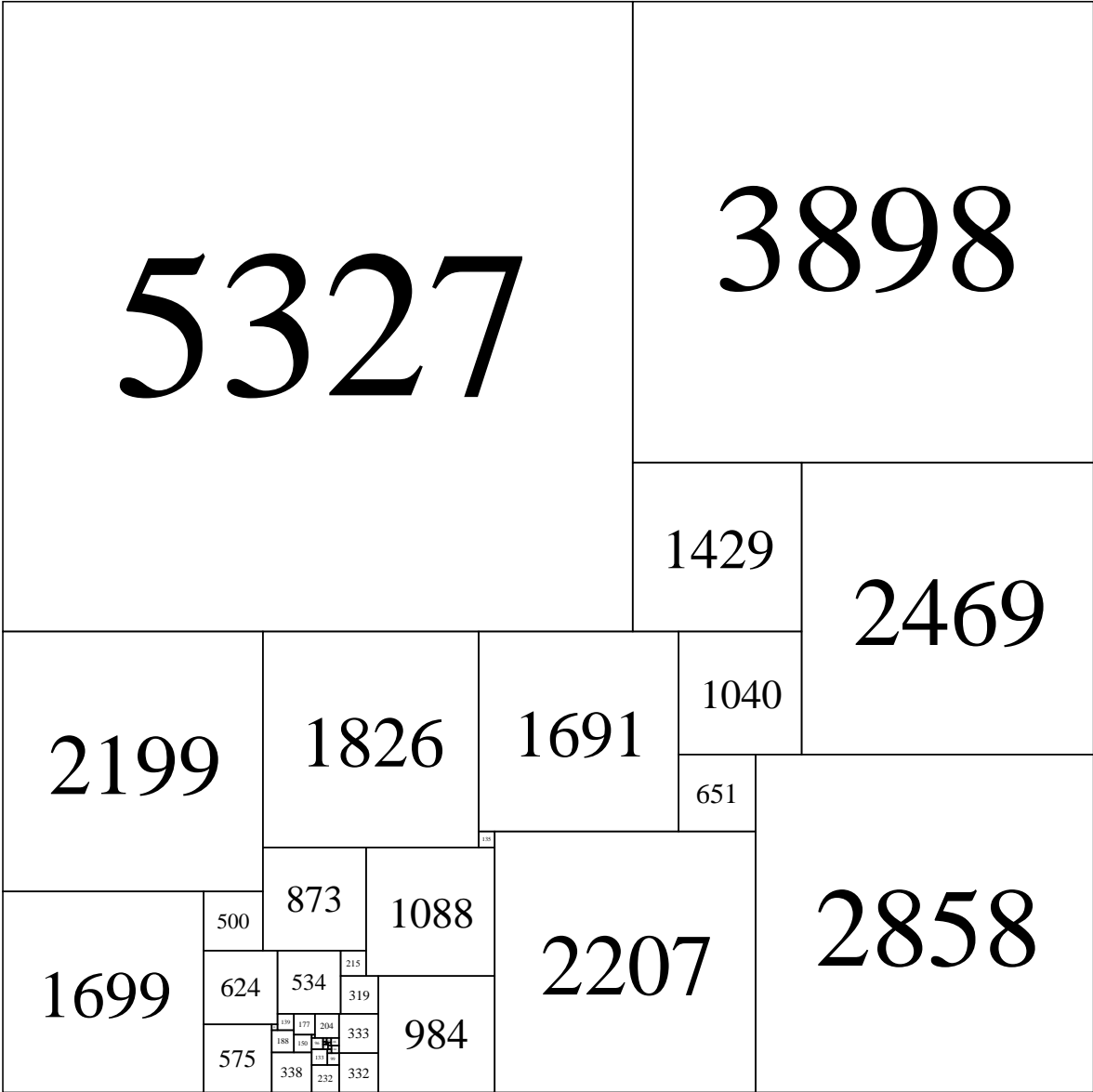
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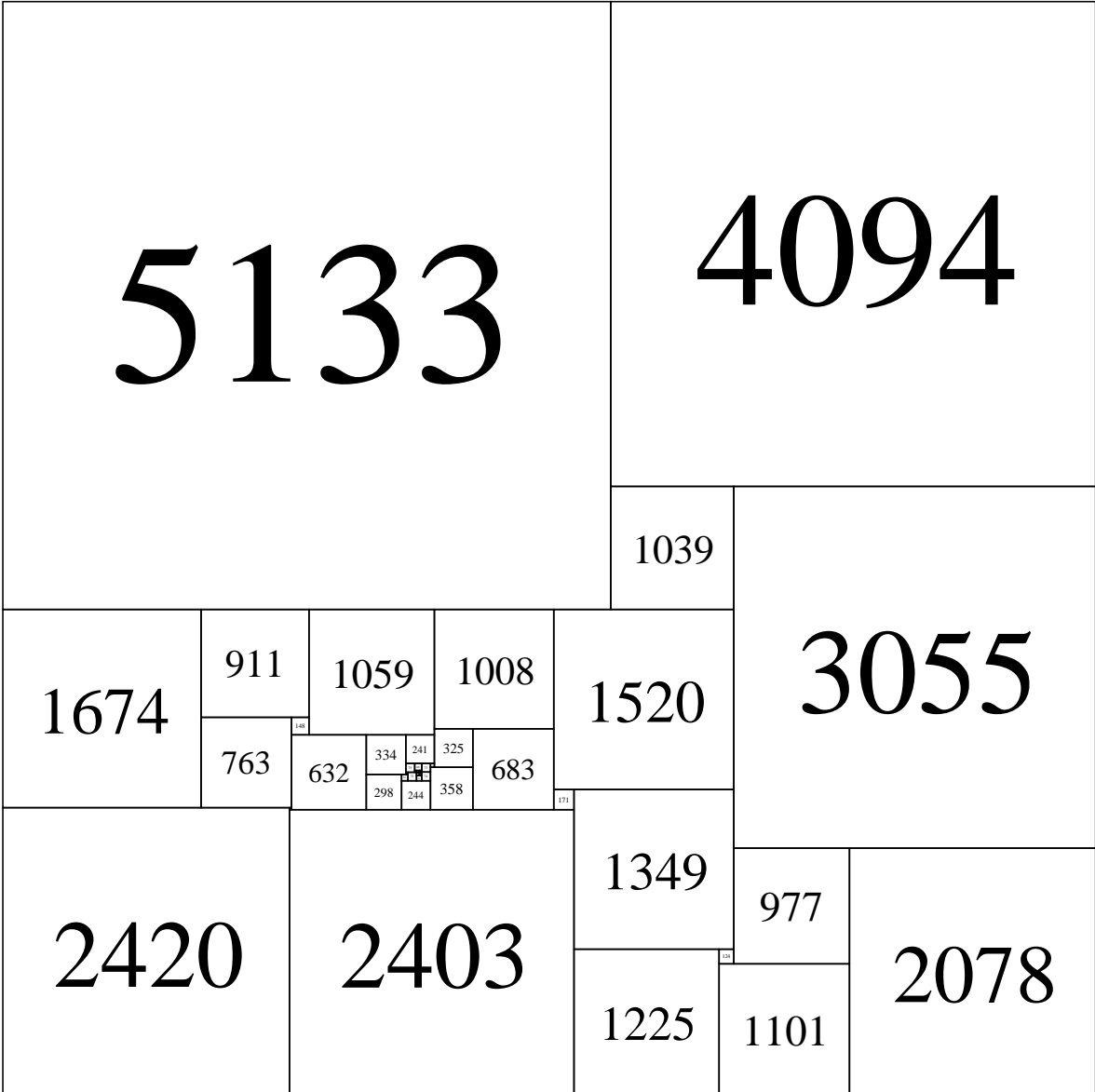
48 9220 B_T 2014



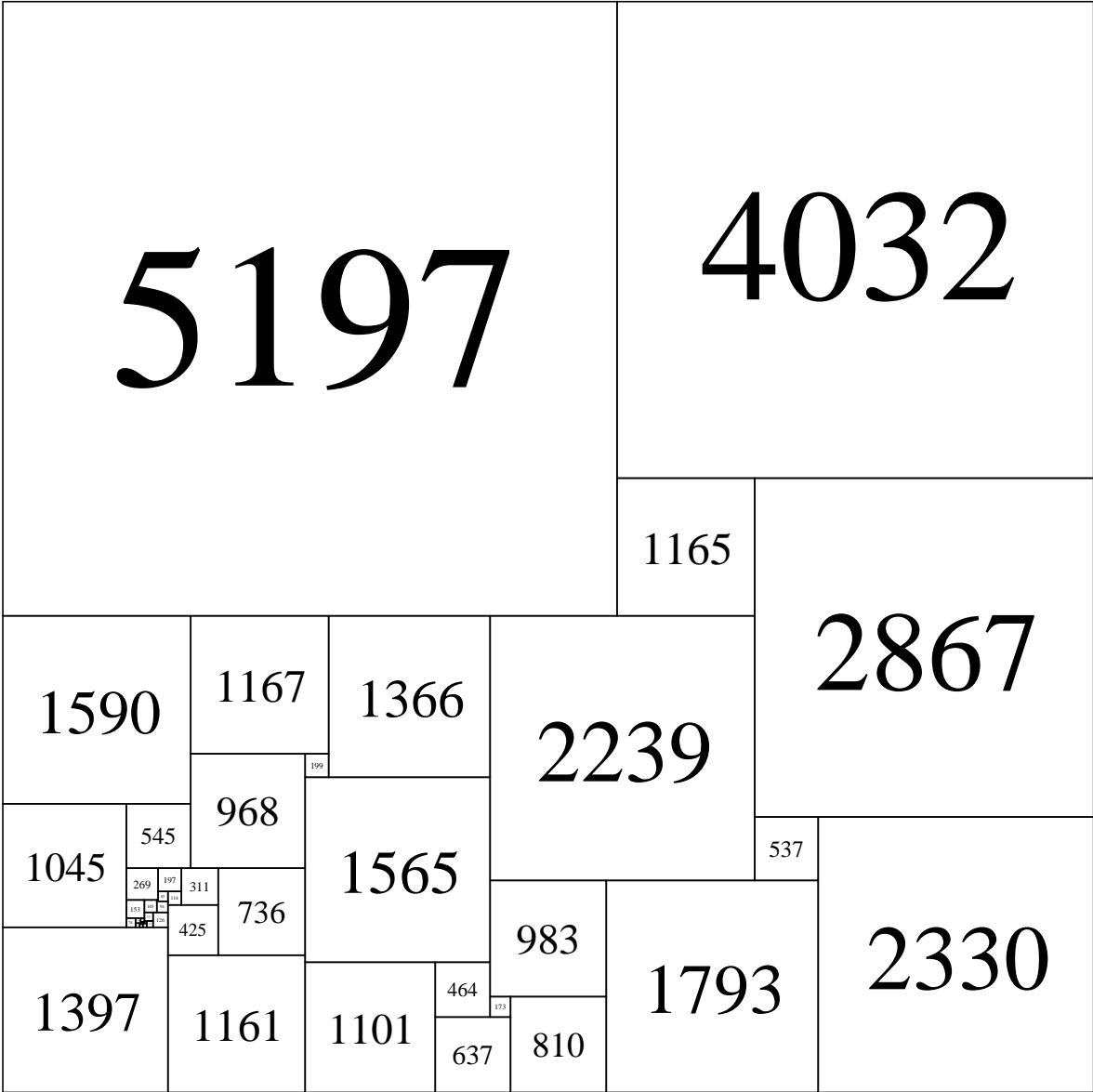
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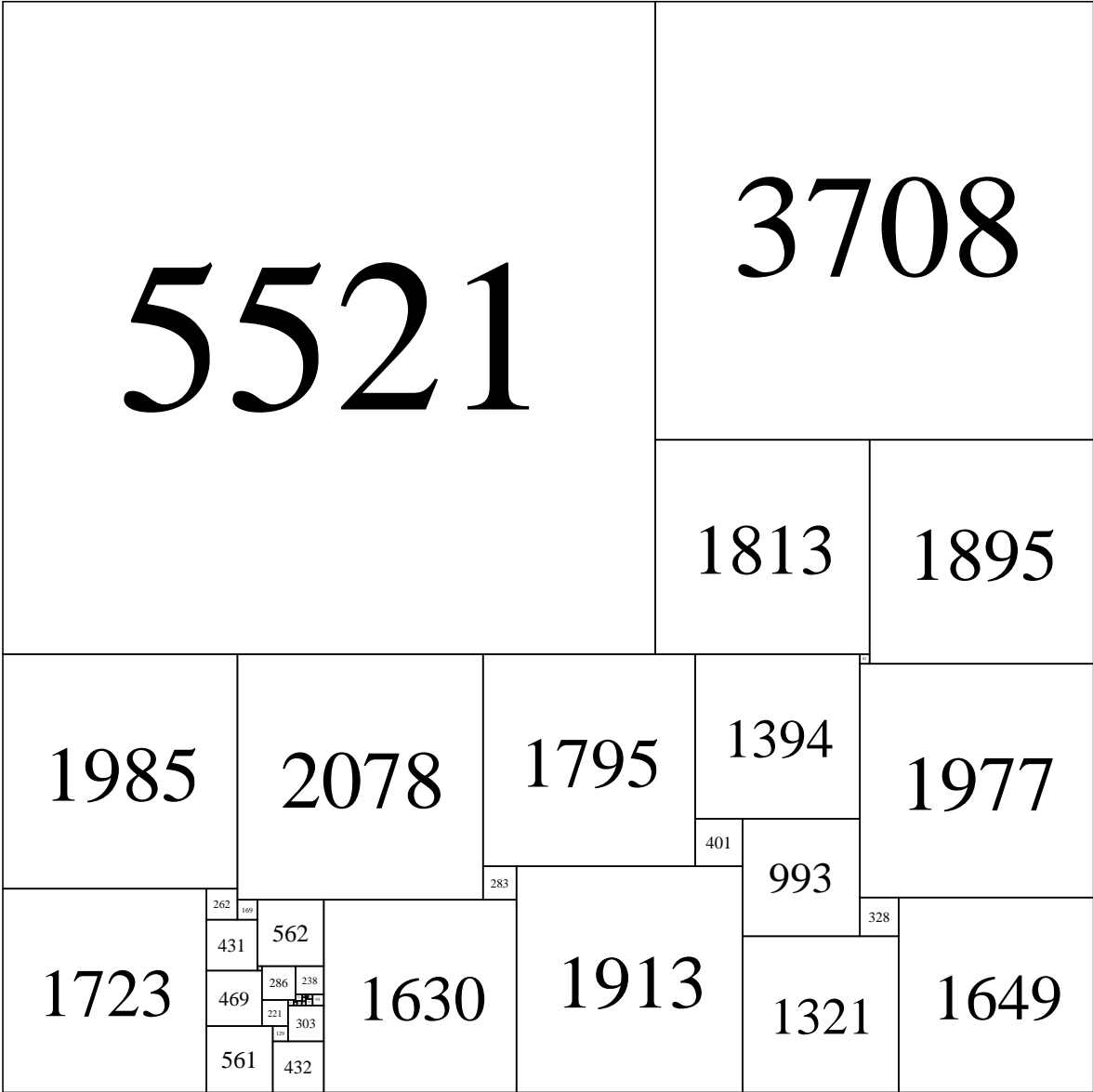
48 9225 B_T 2014



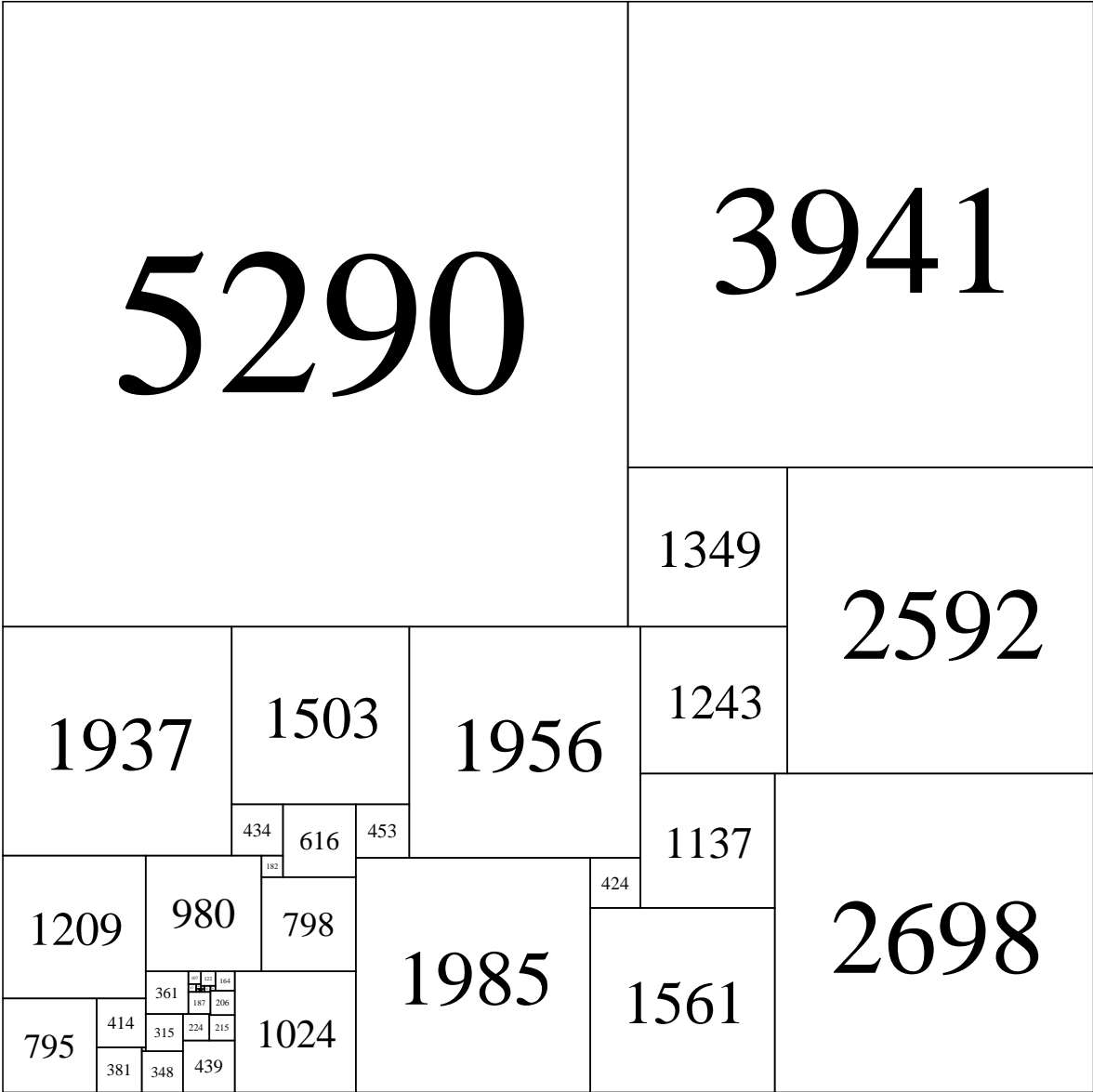
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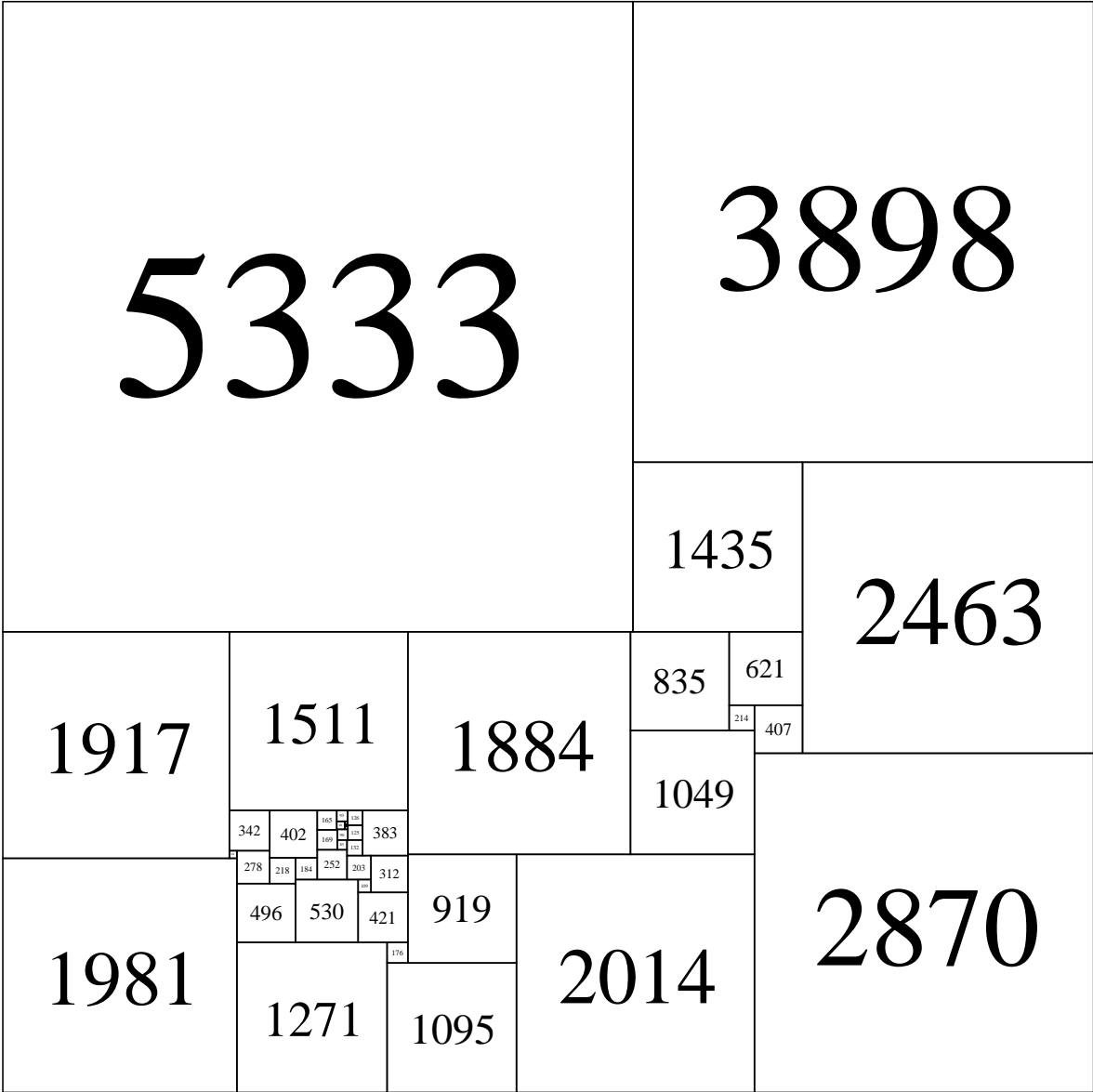
48 9229 B_T 2014



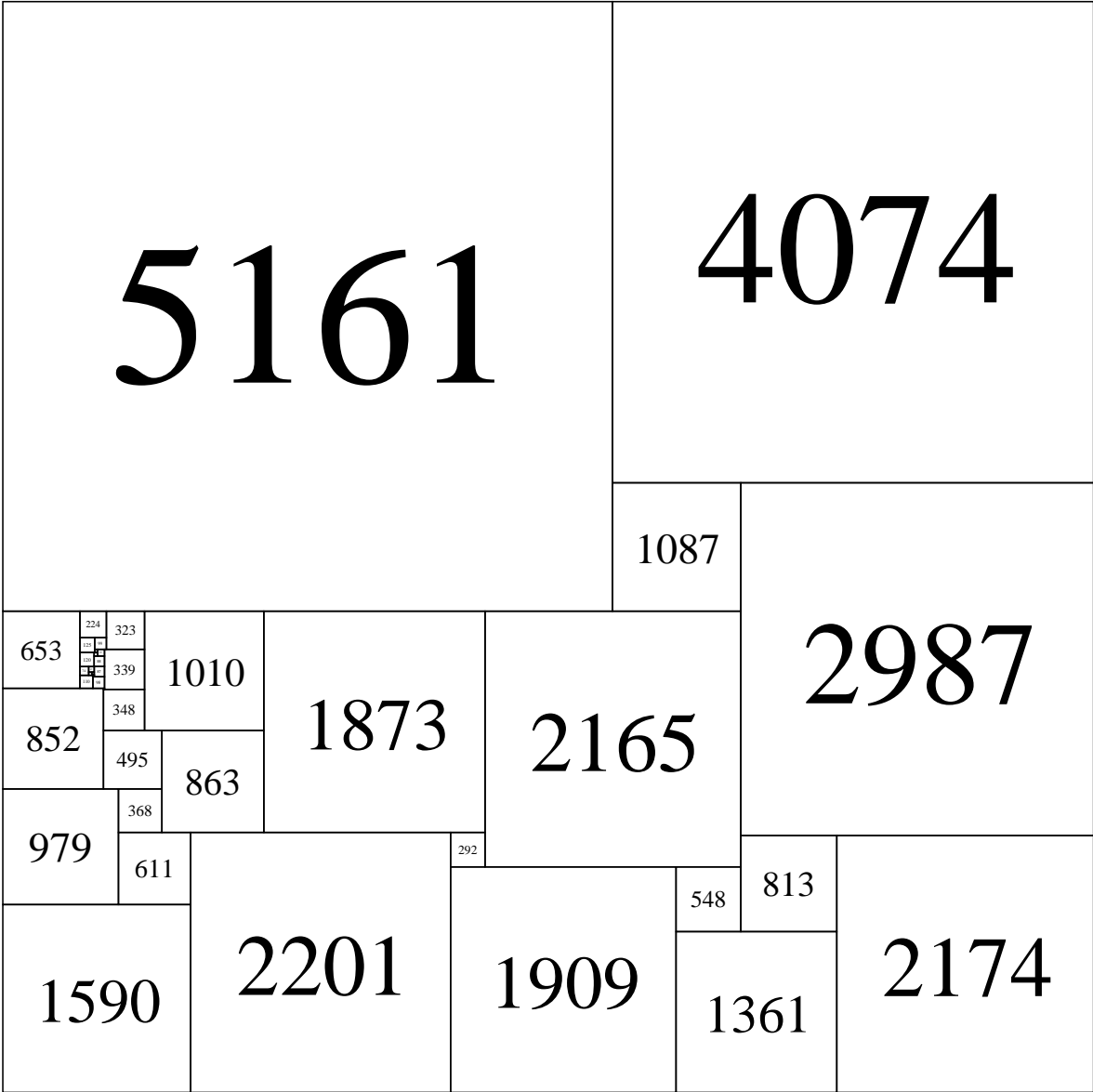
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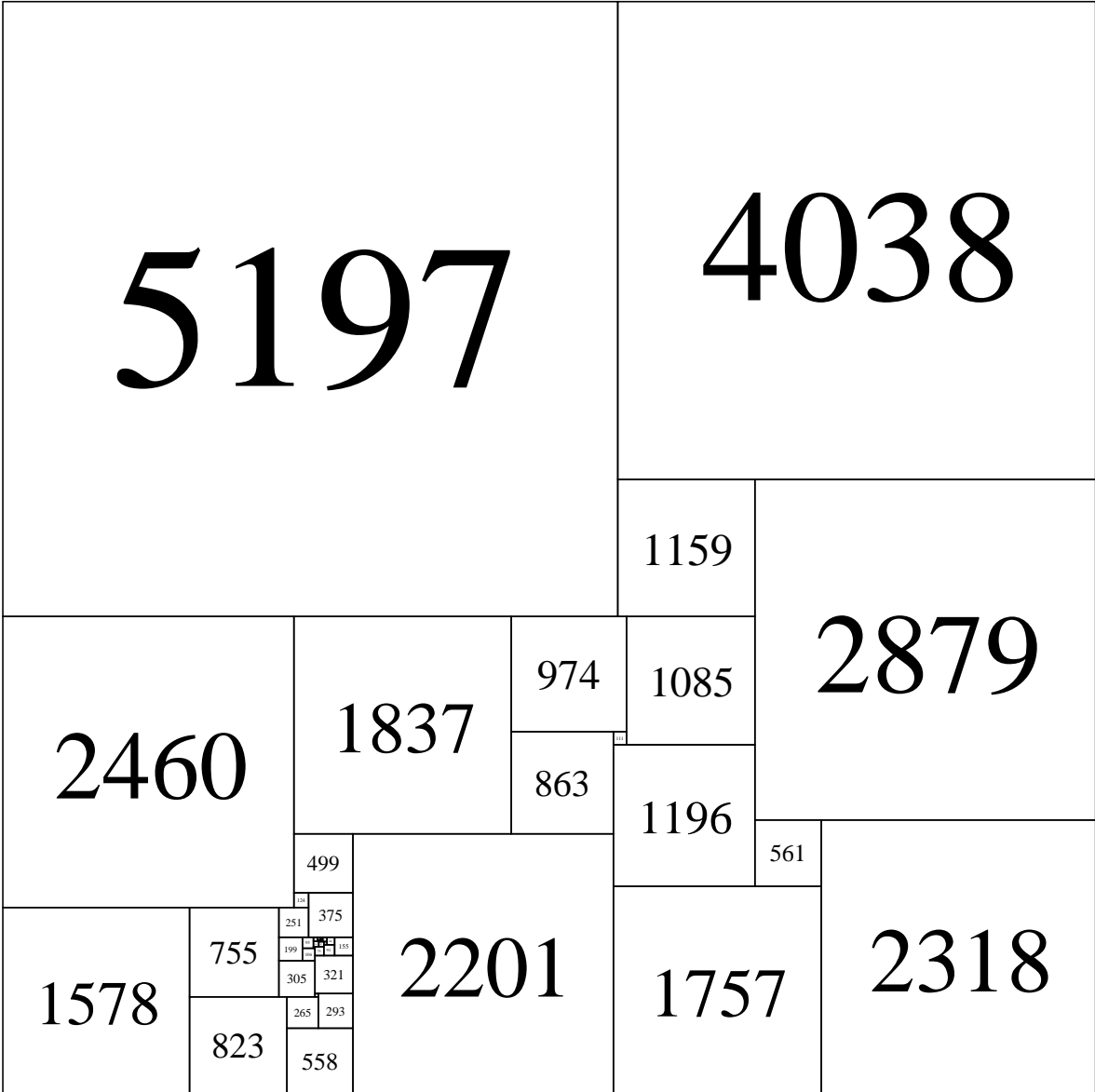
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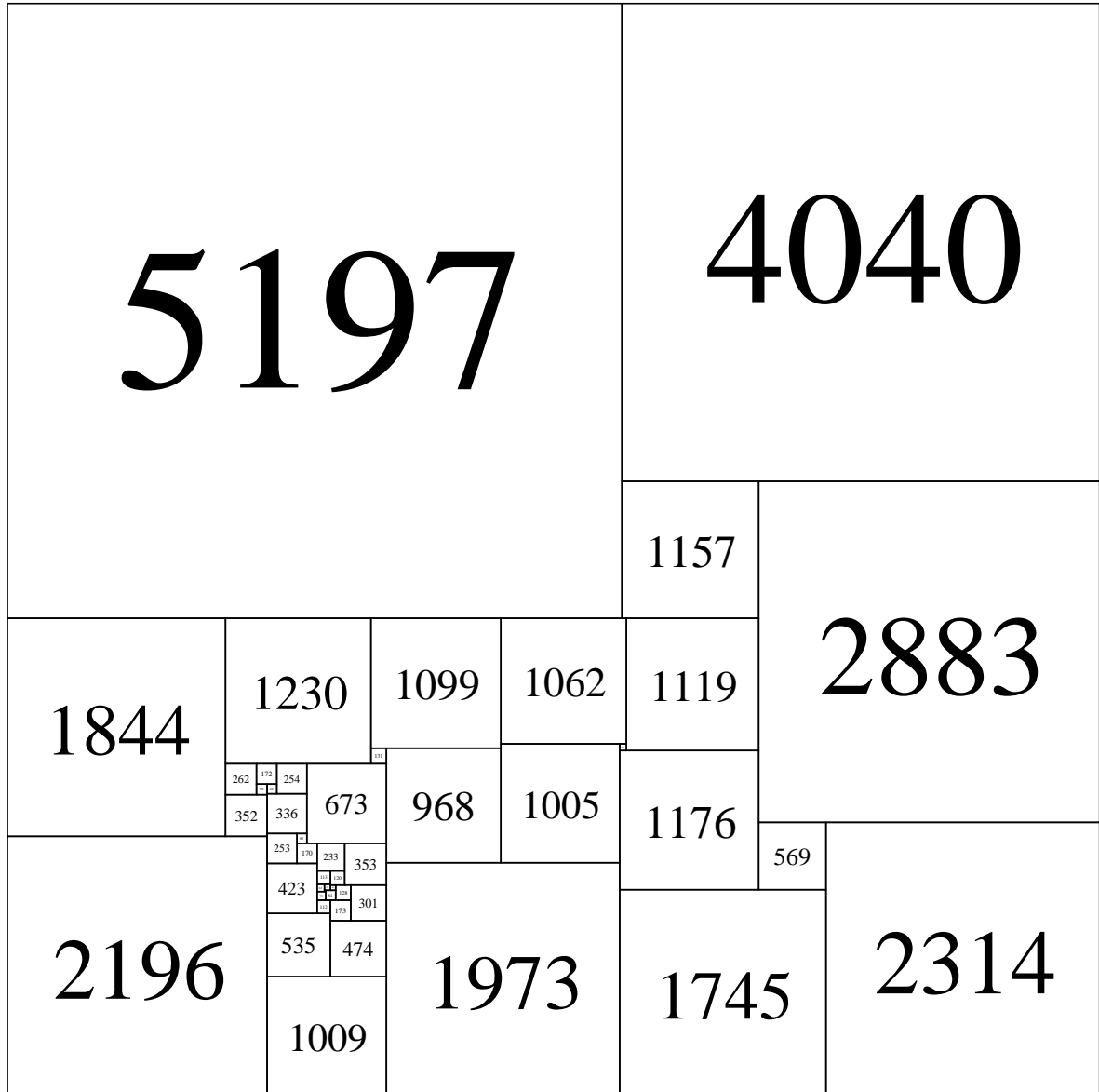
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48 9235 B_T 2014



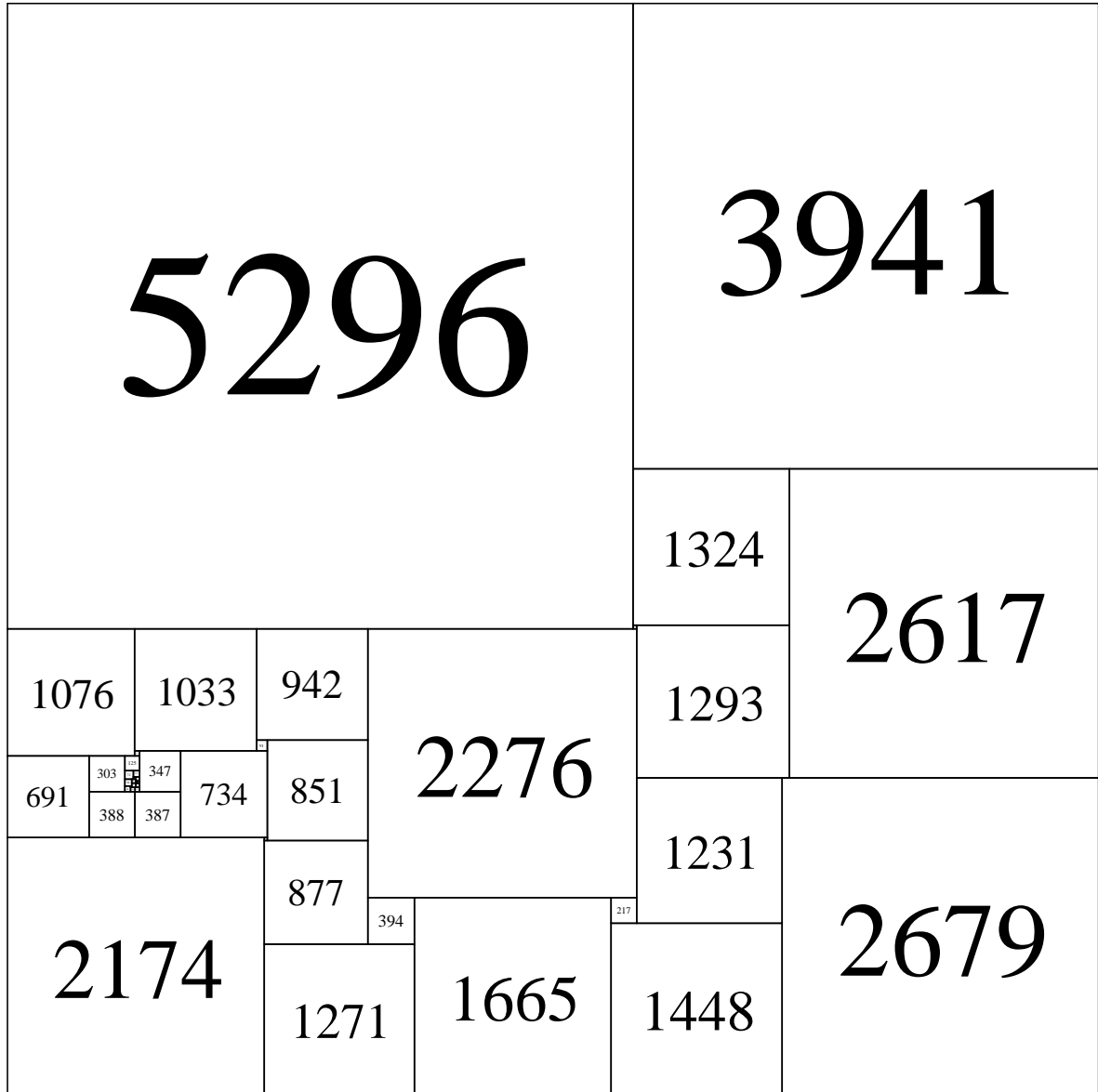
48 9235 B_T 2014



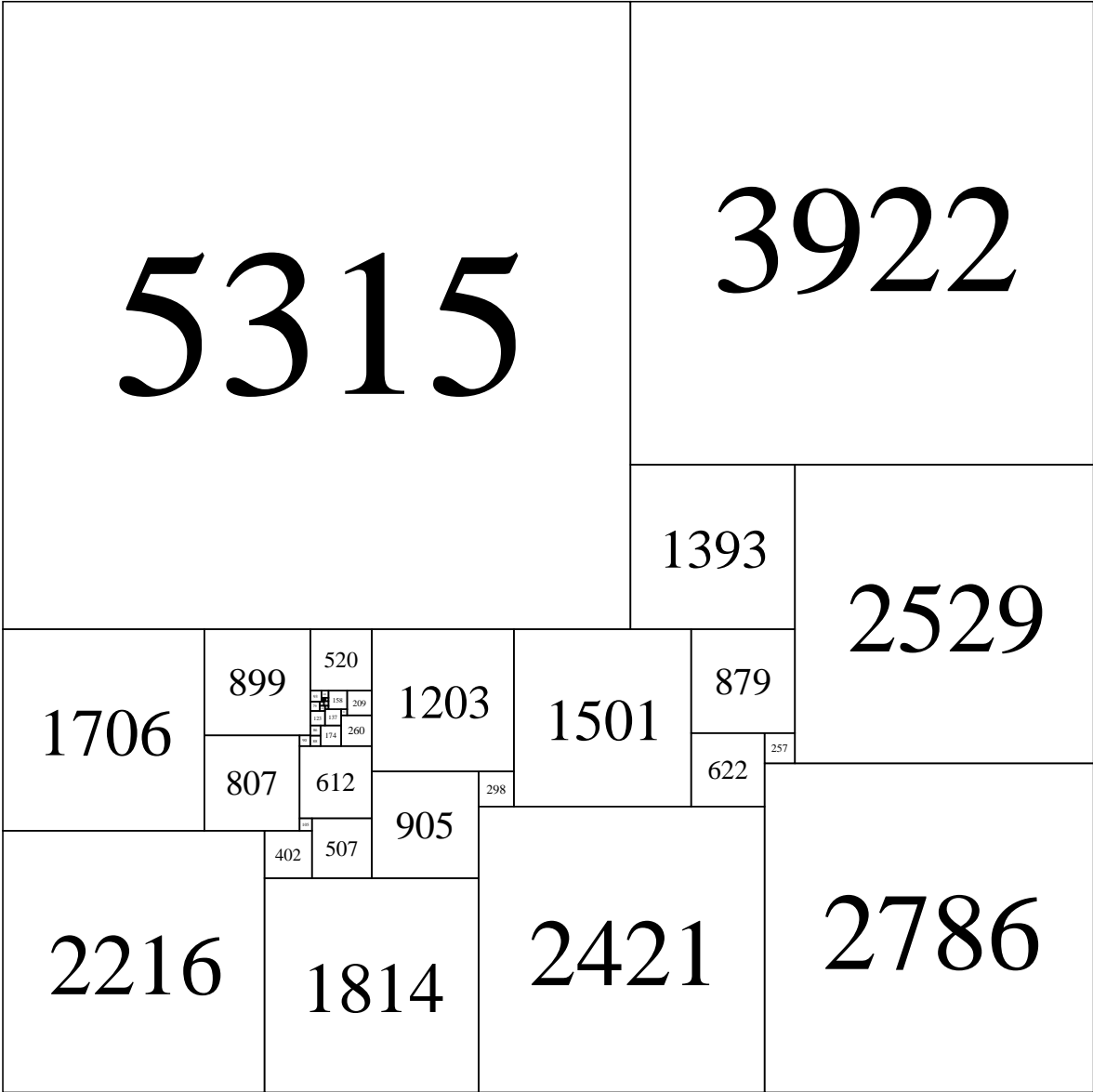
48 9237 B_T 2014

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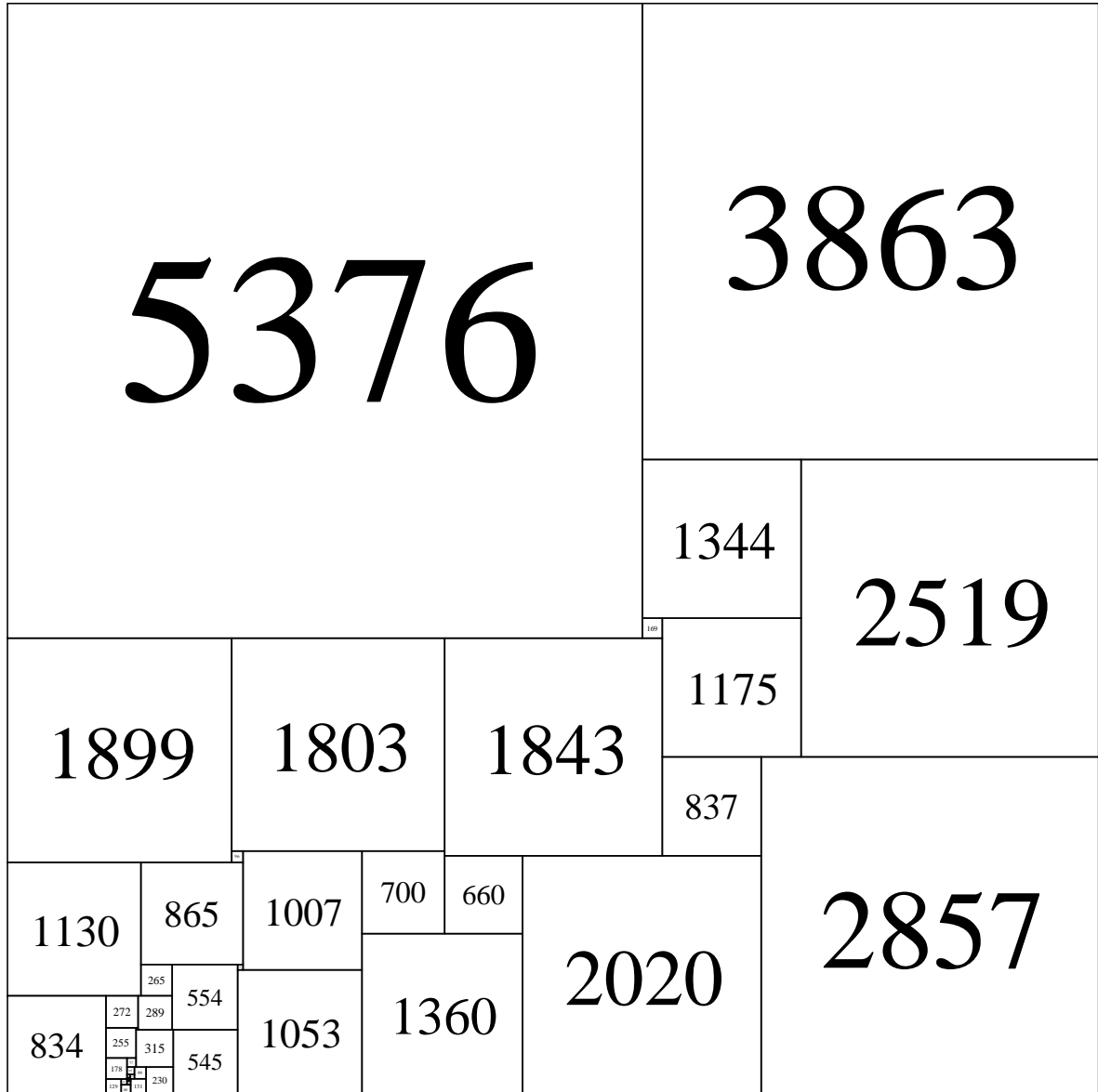
48 9237 B_T 2014



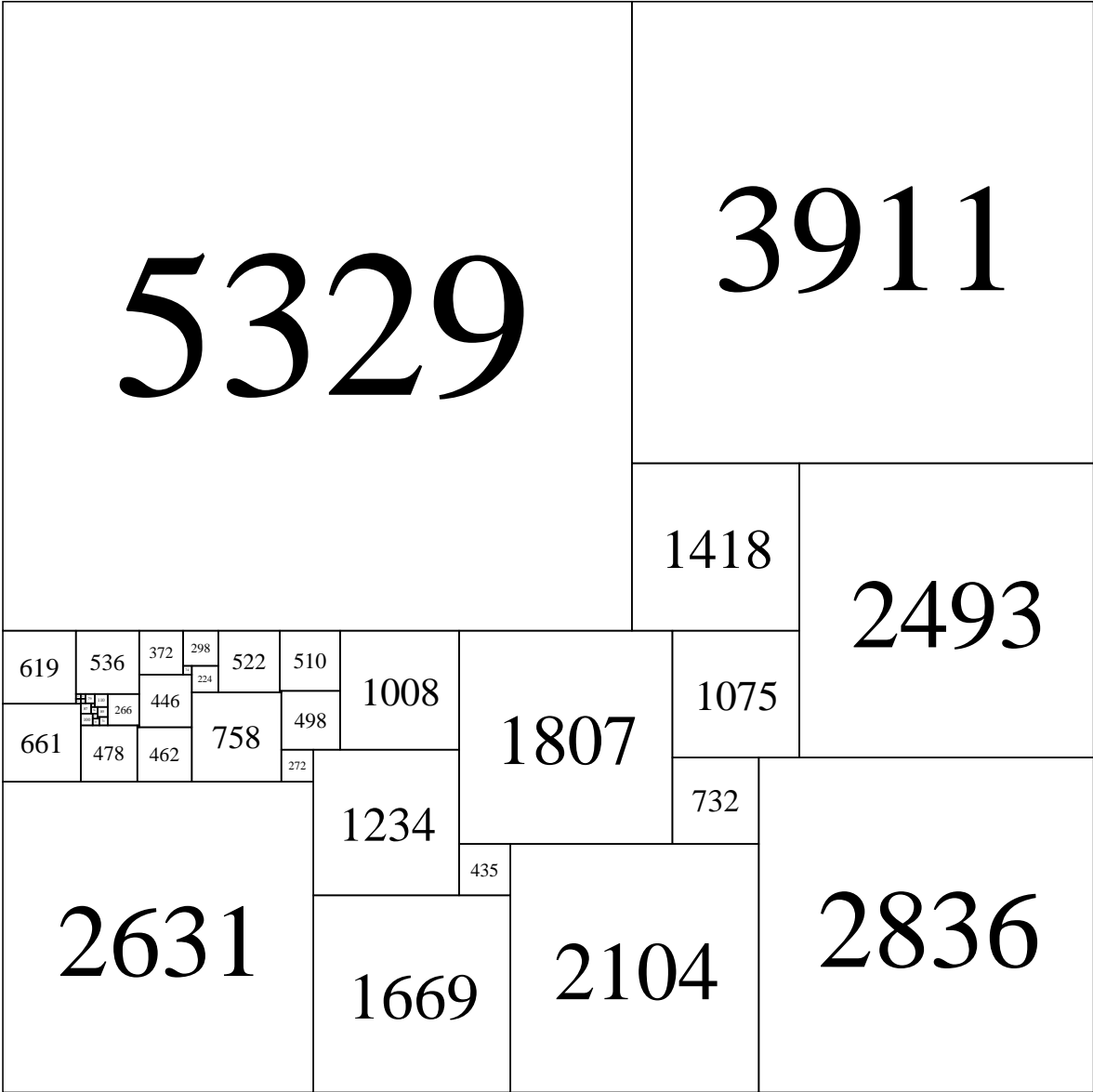
48 9237 BLM 2018 <-- 48 9206 B_T 2014



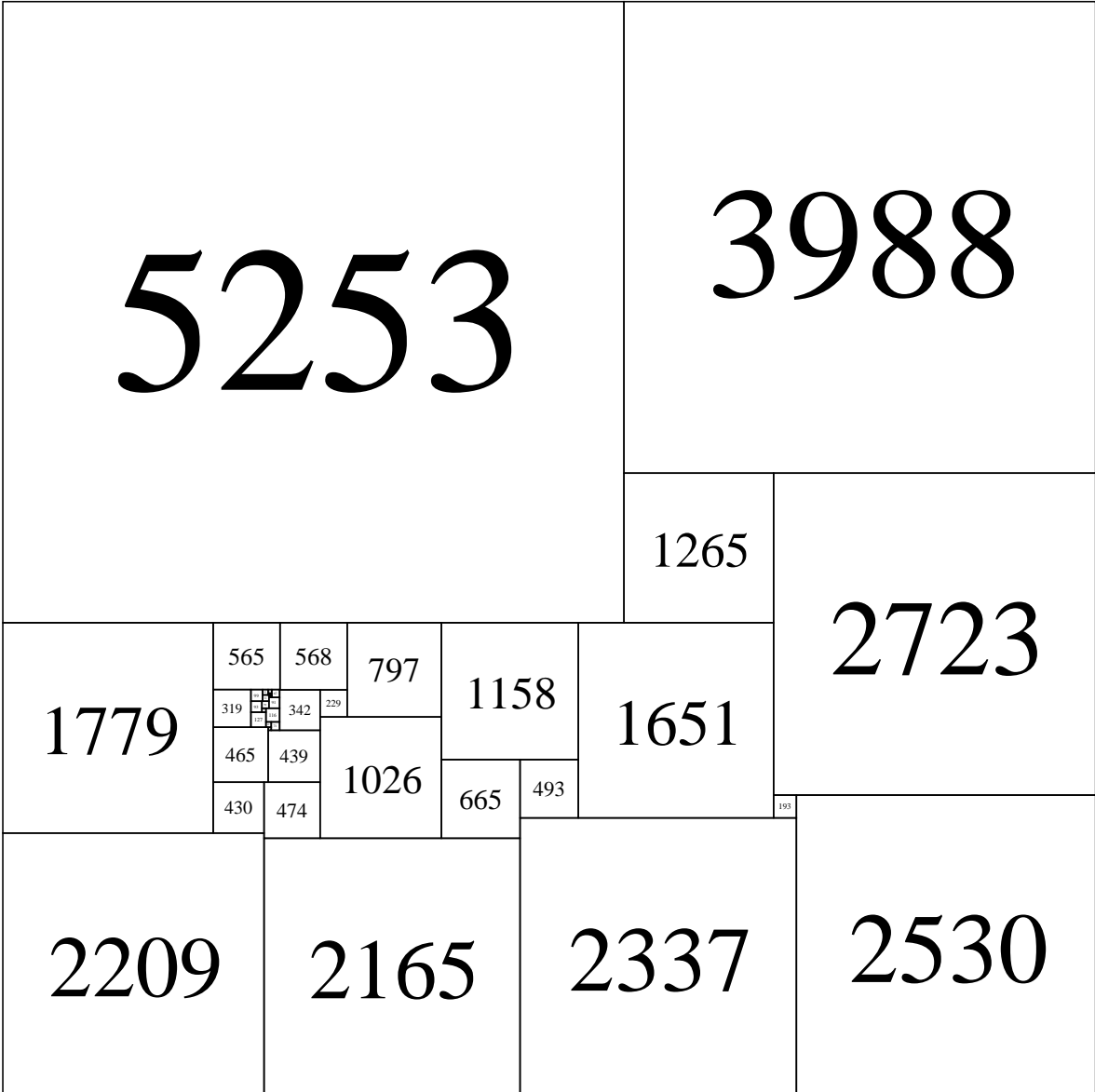
48 9237 B_T 2014



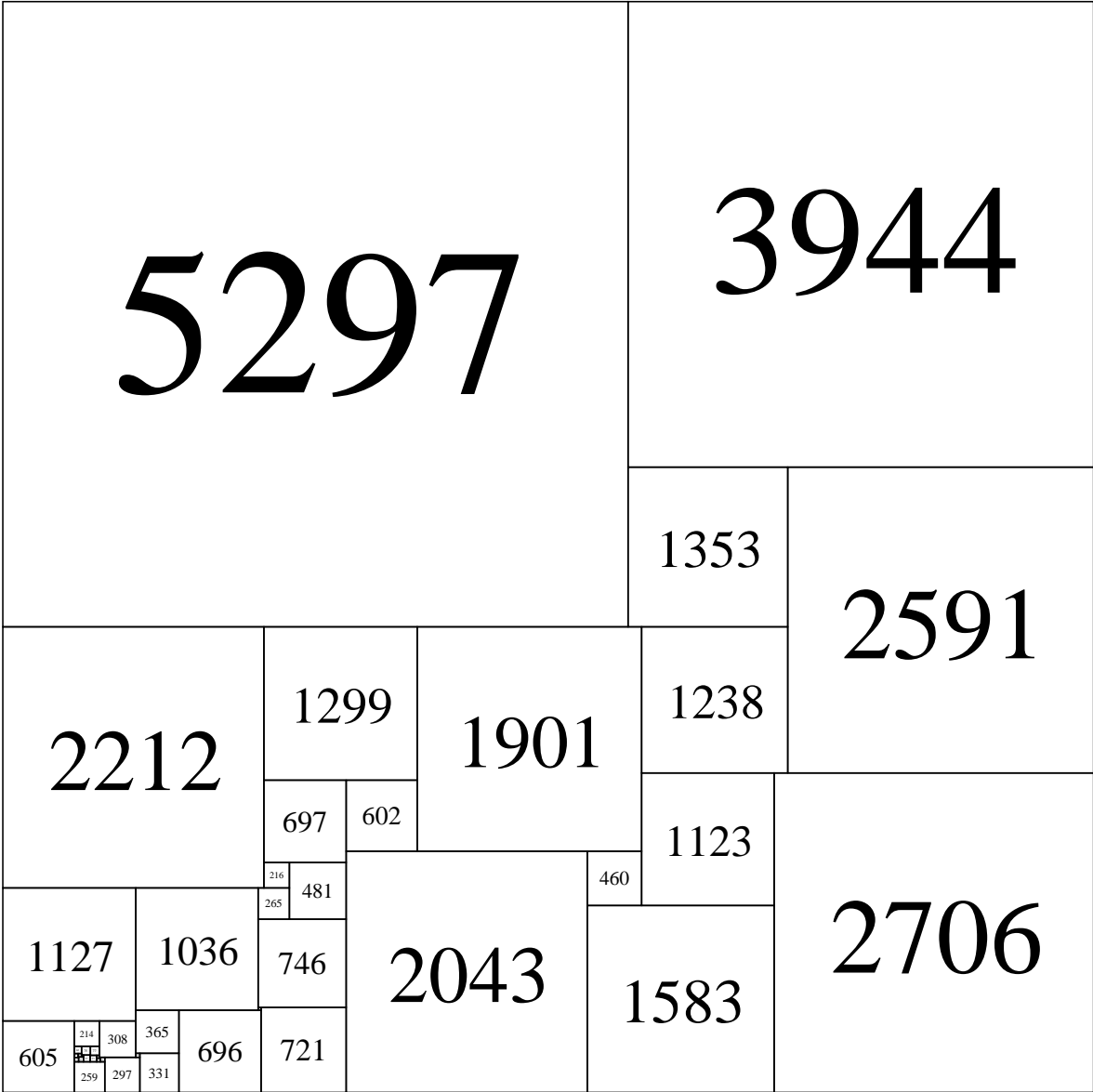
48 9239 BLM 2018 <-- 48 9070 B_T 2014



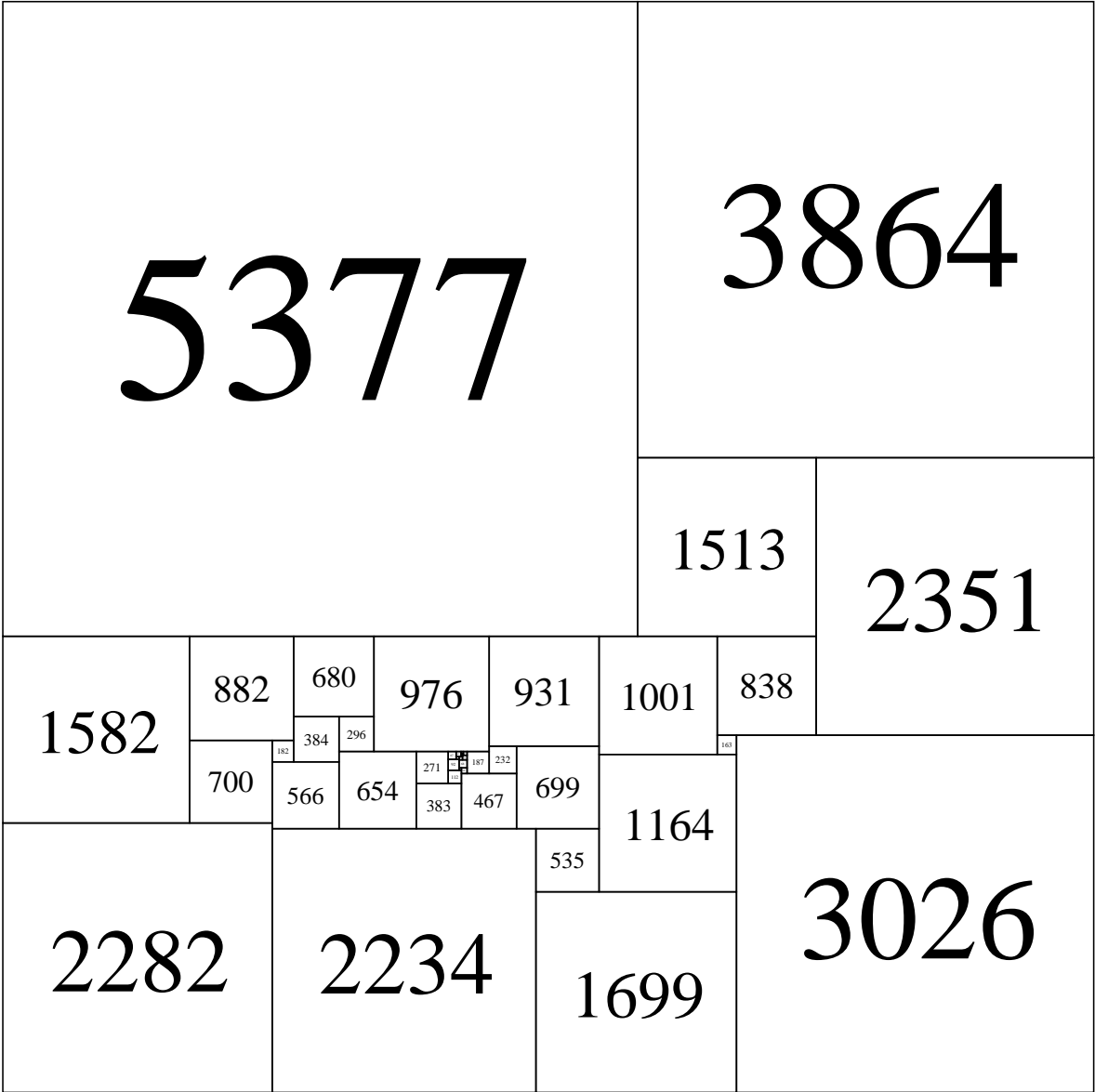
48 9240 B_T 2014



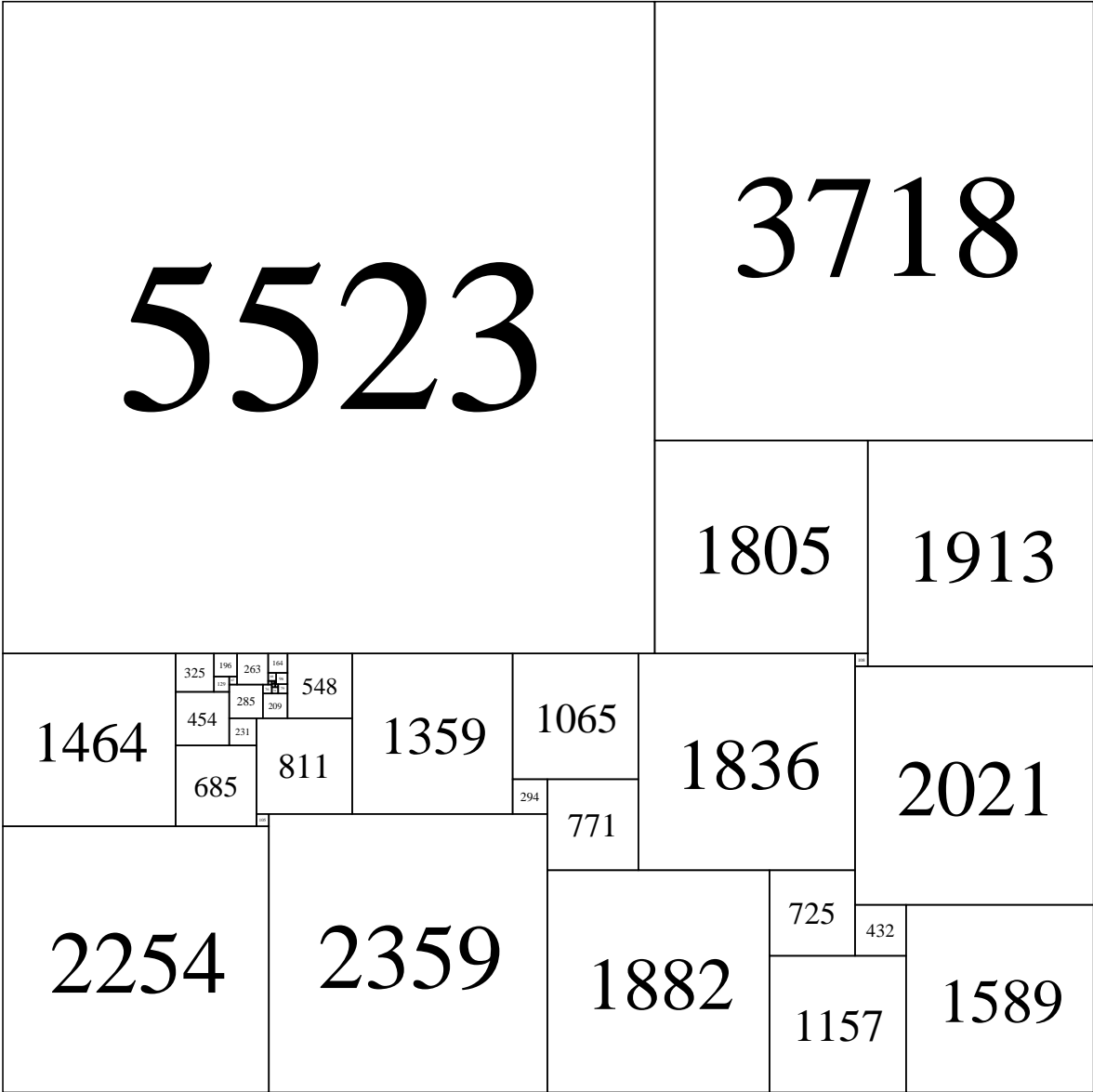
48 9241 B_T 2014



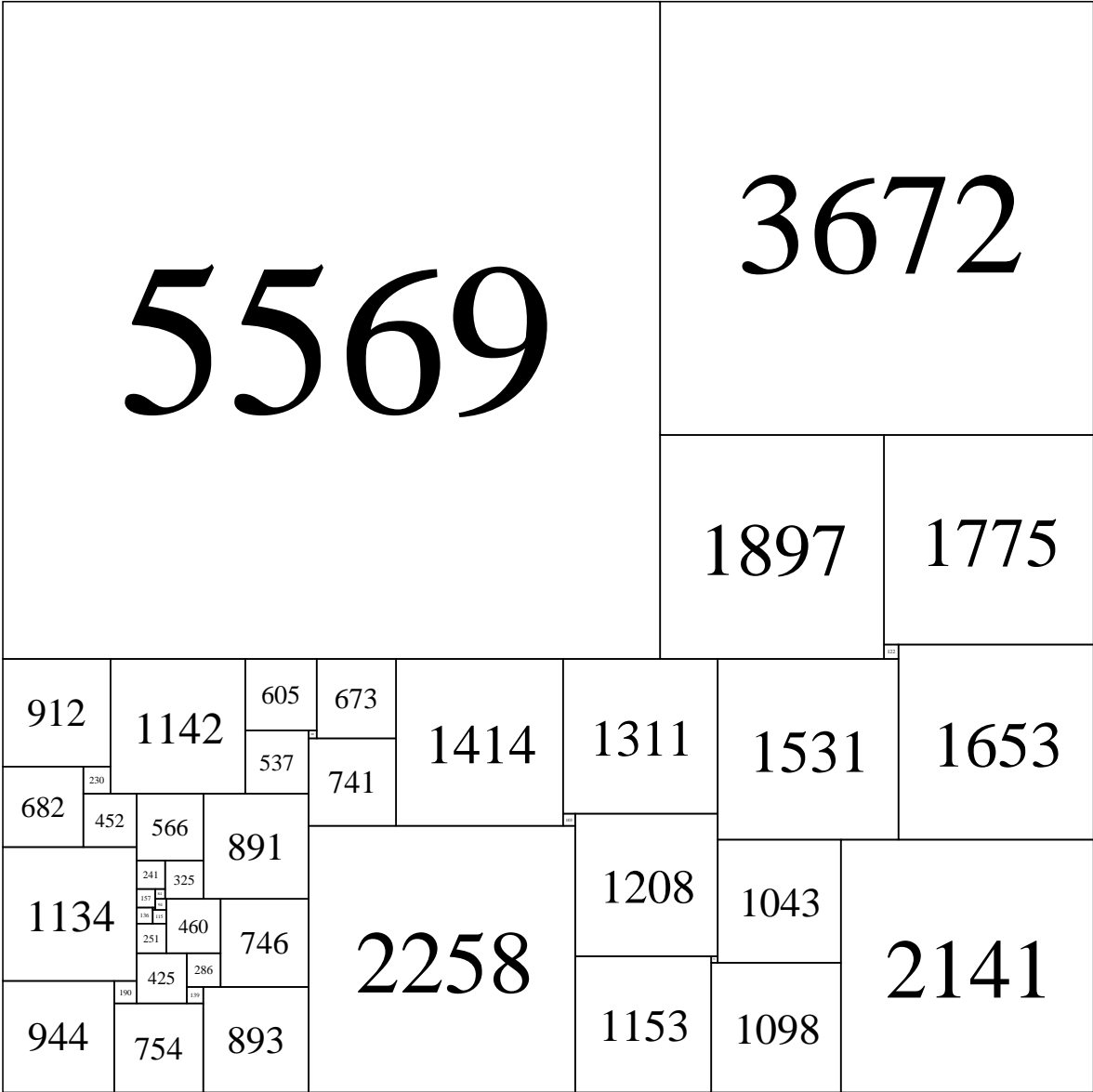
48 9241 B_T 2014



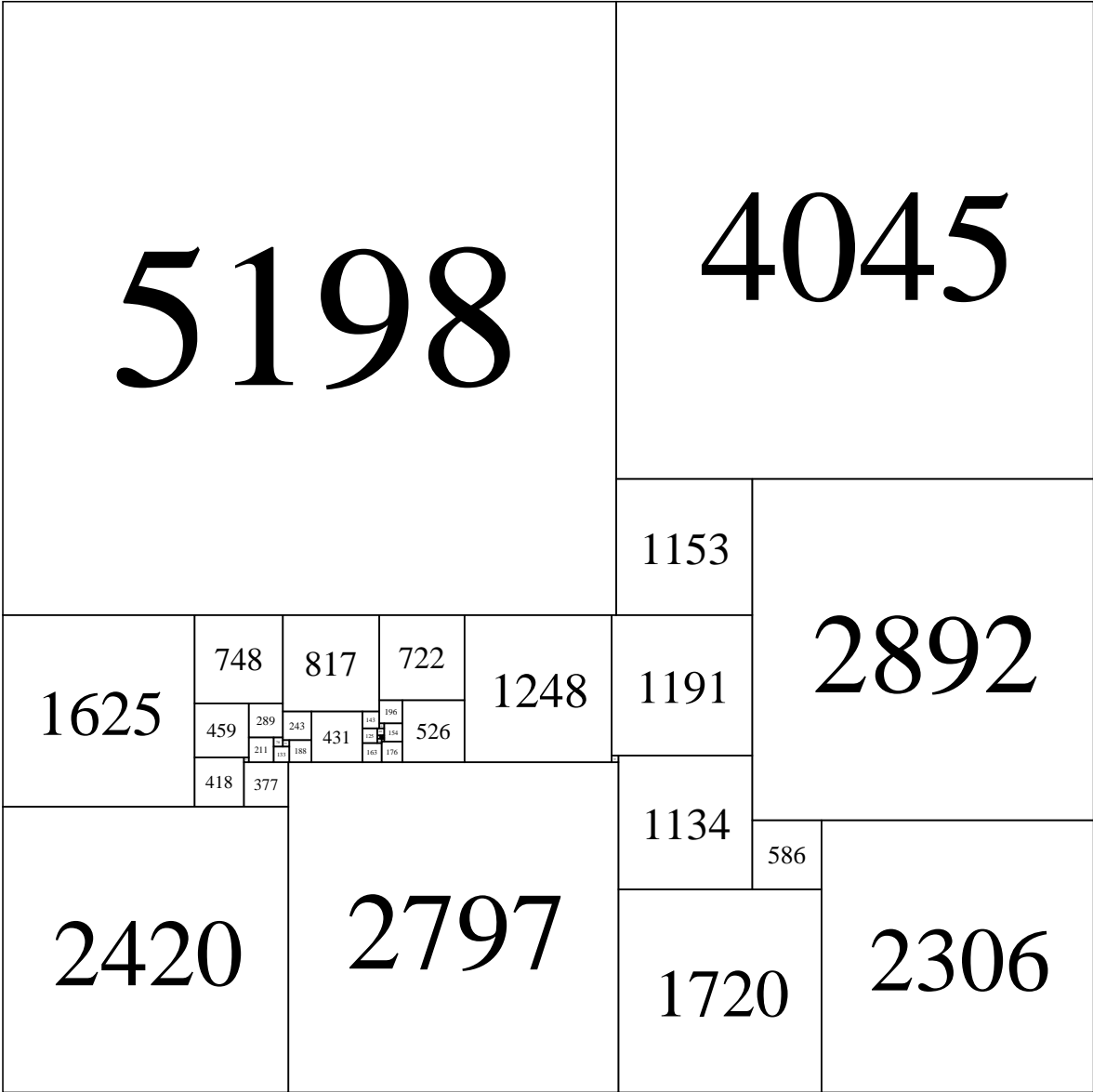
48 9241 B_T 2014



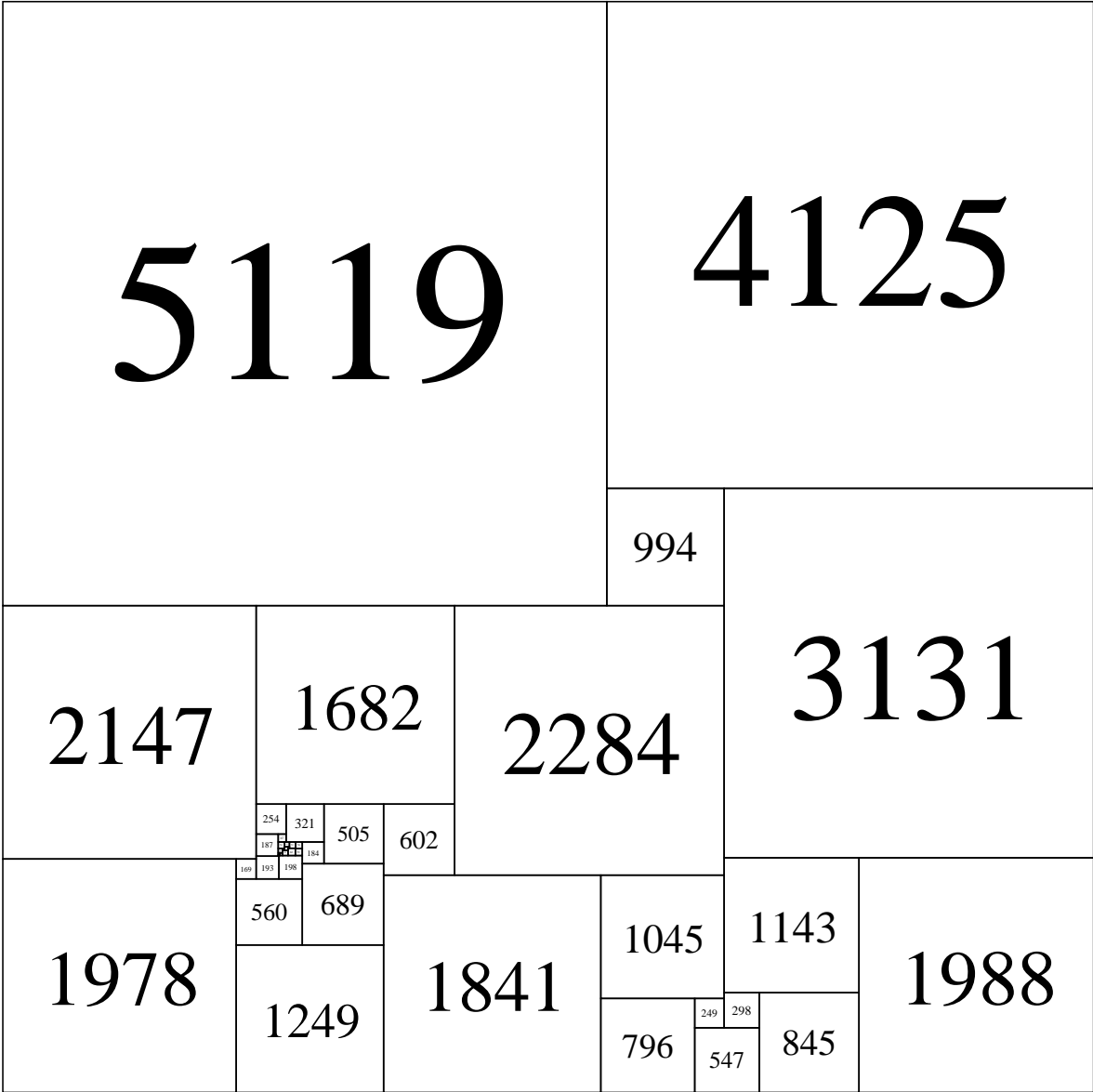
48 9241 B_T 2014



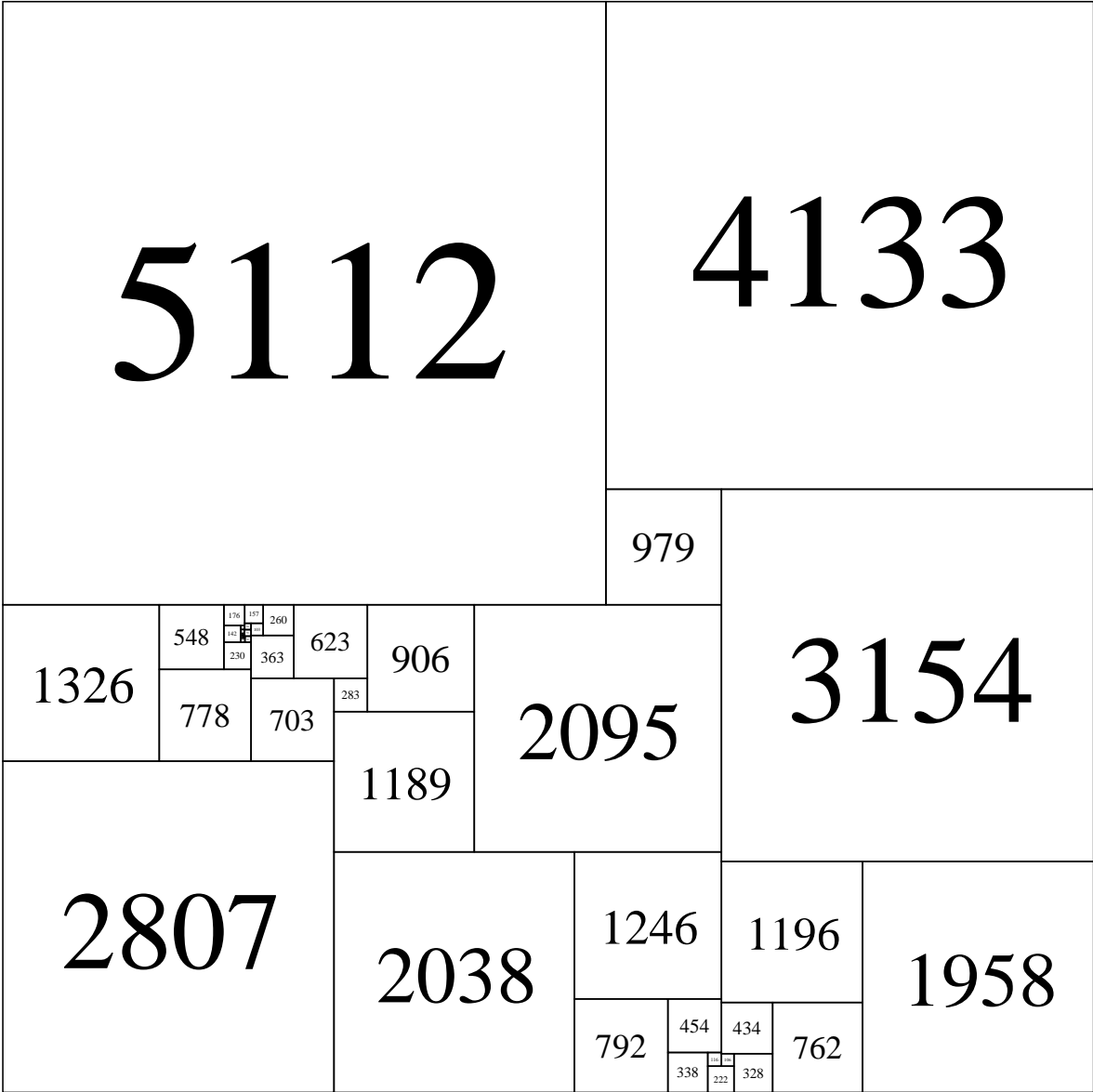
48 9241 B_T 2014



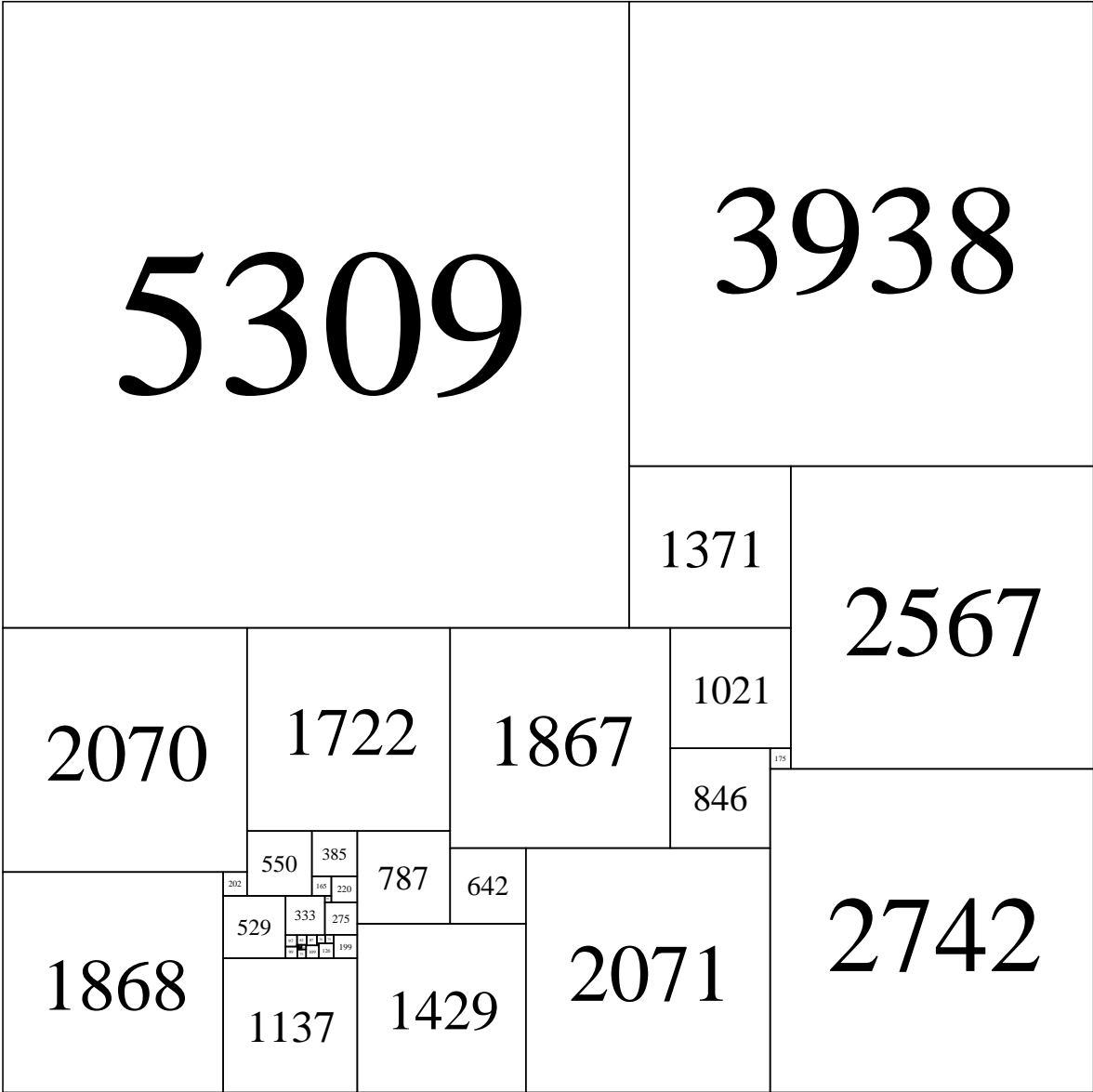
48 9243 B_T 2014



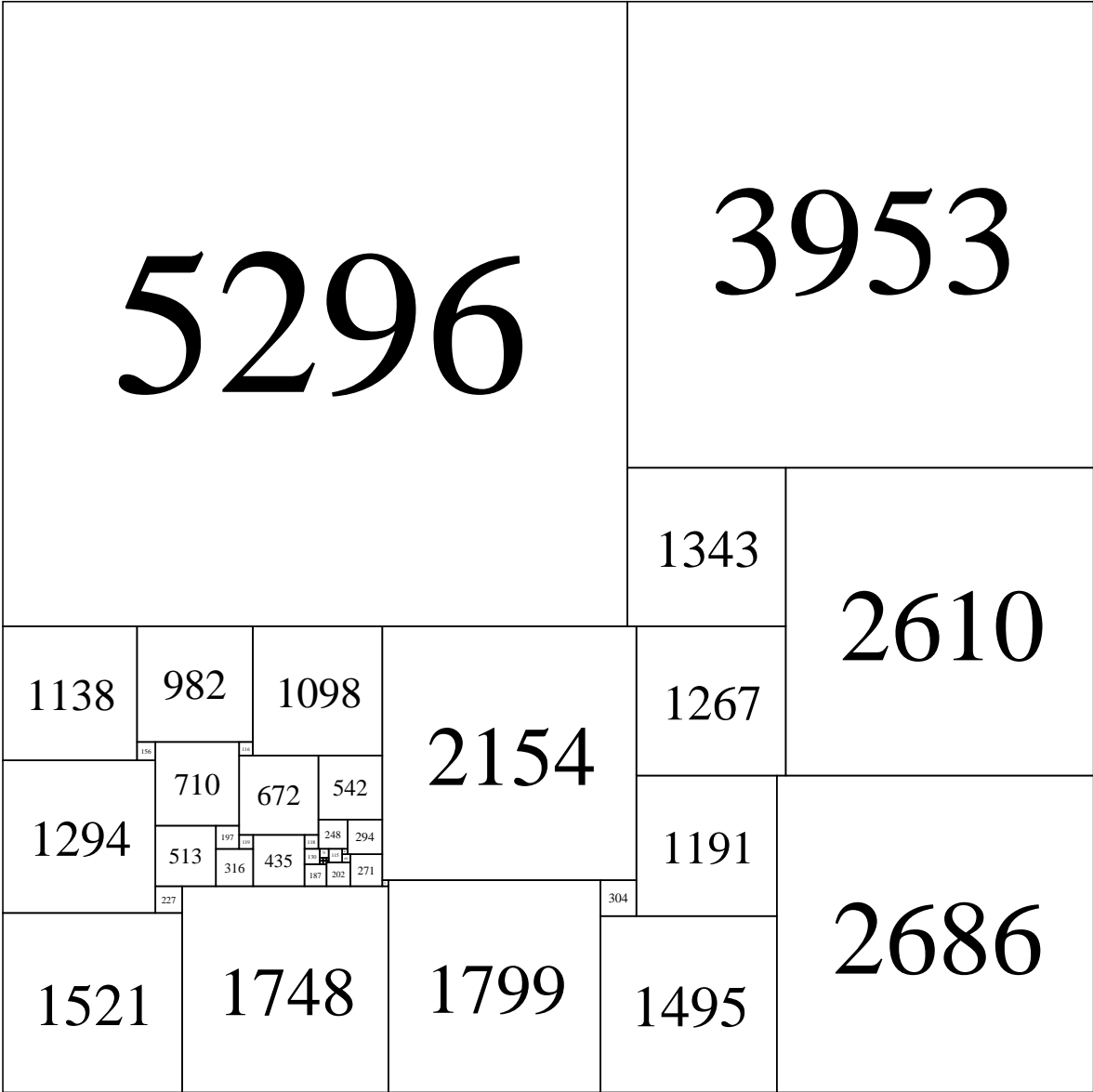
48 9244 B_T 2014



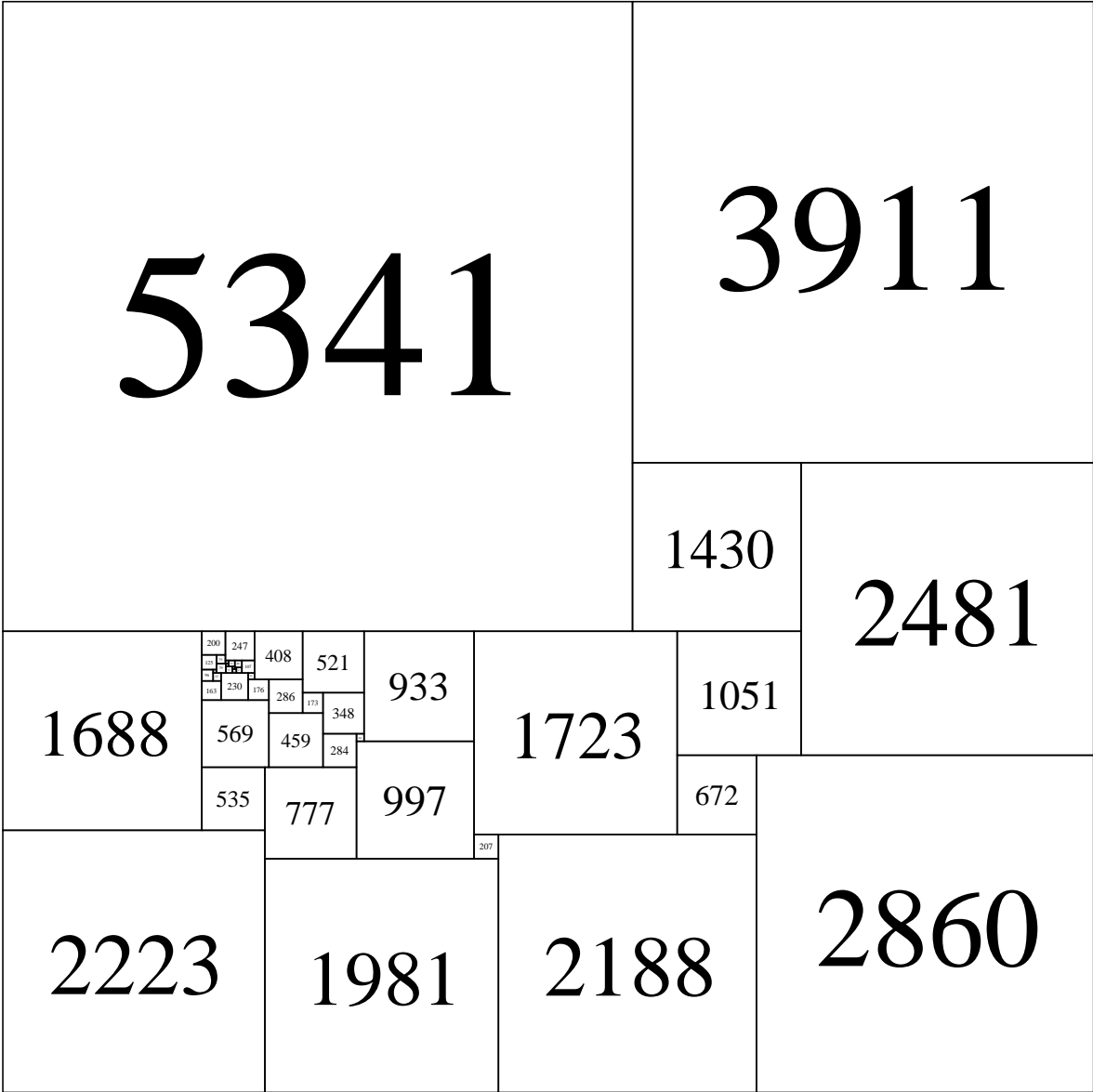
48 9245 B_T 2014



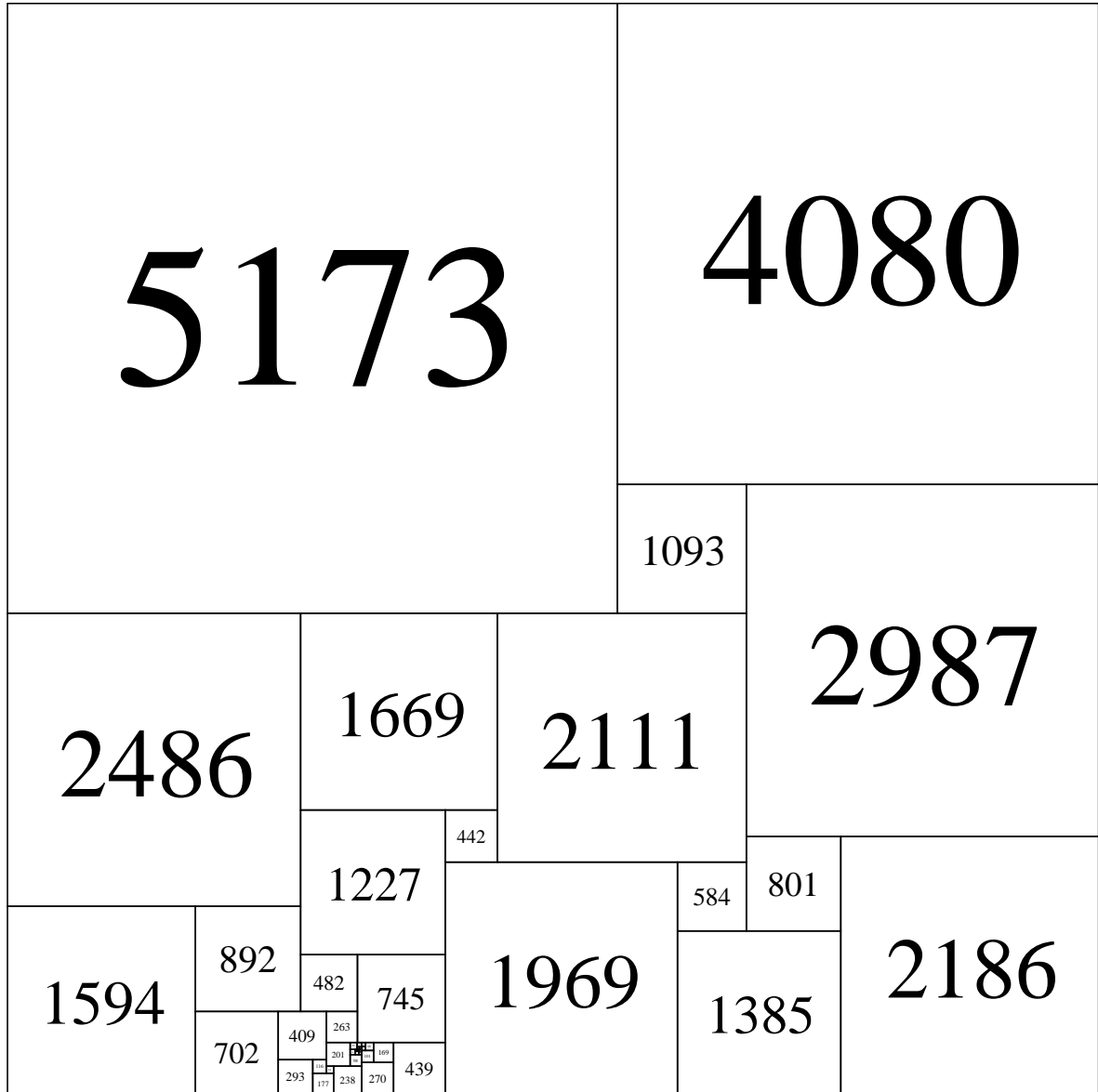
48 9247 B_T 2014



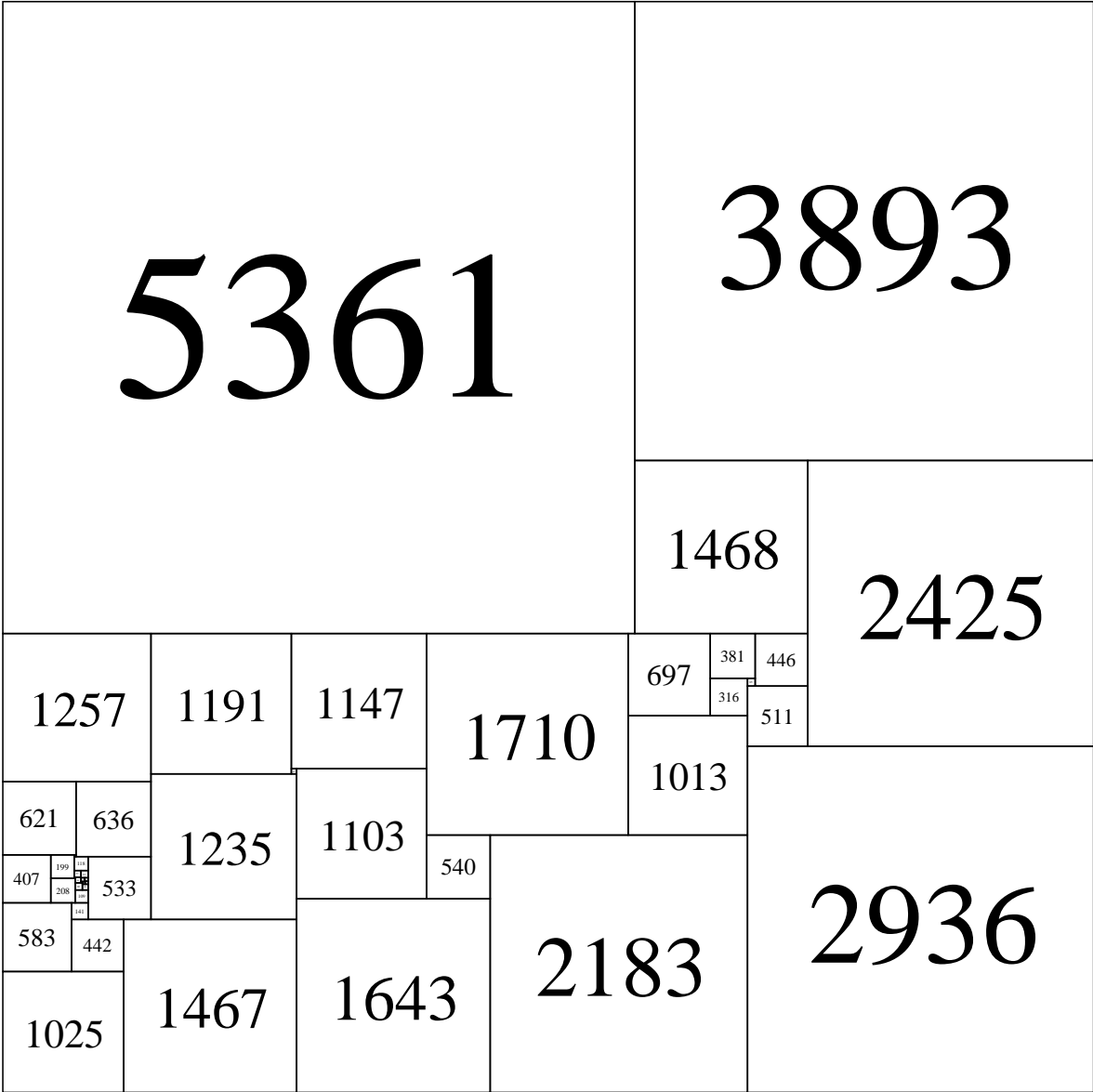
48 9249 B_T 2014



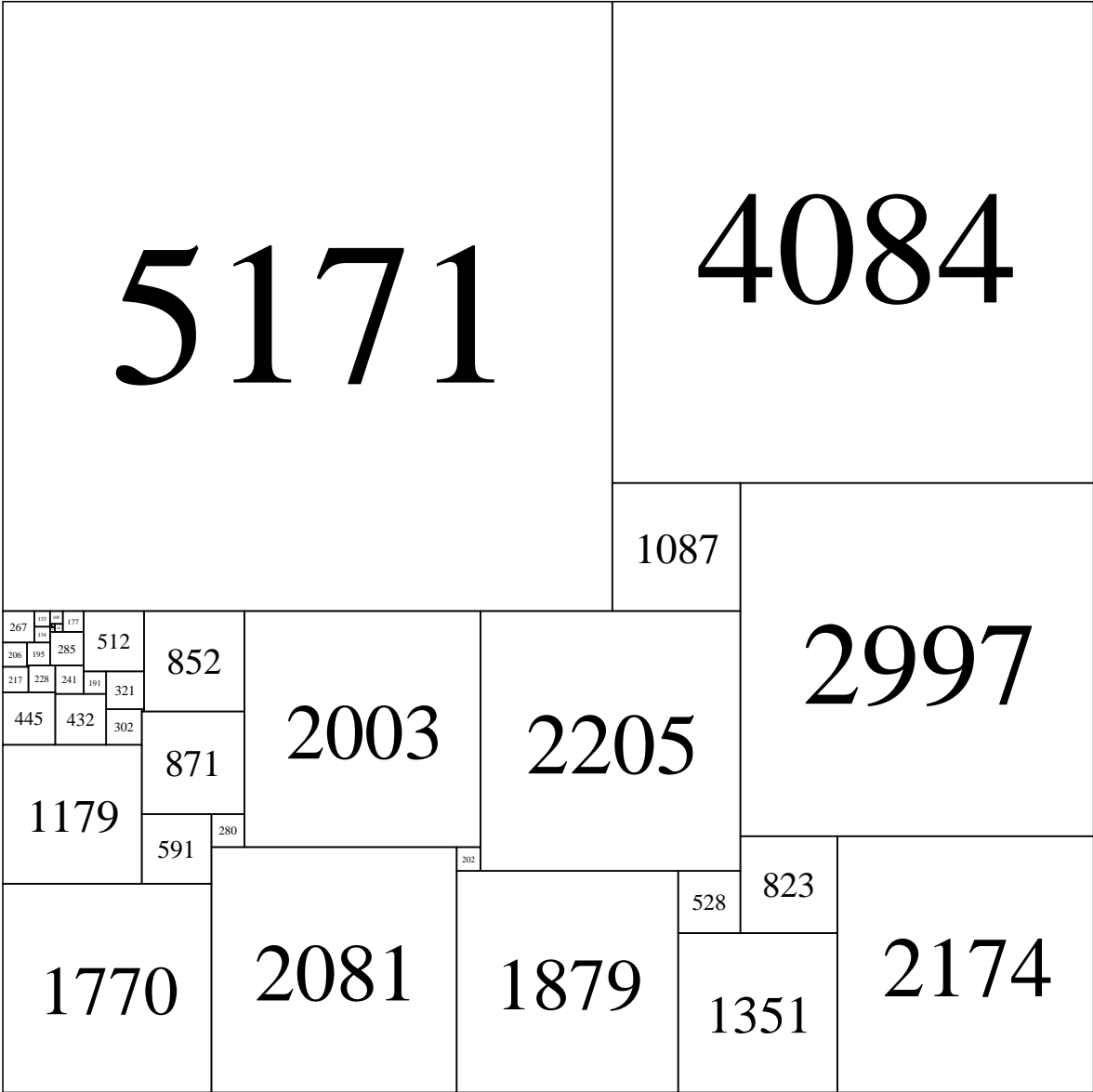
48 9252 B_T 2014



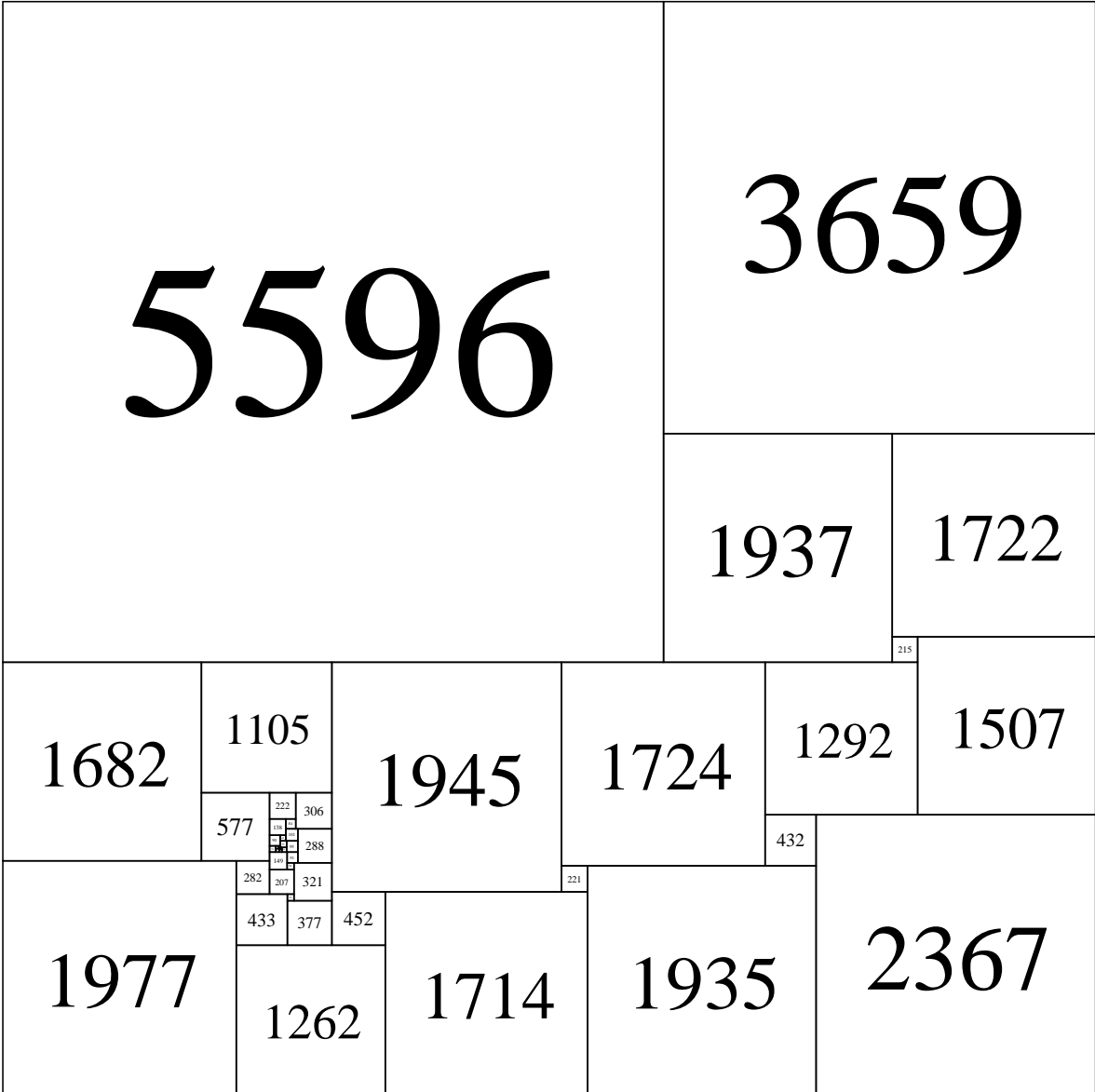
48 9253 B_T 2014



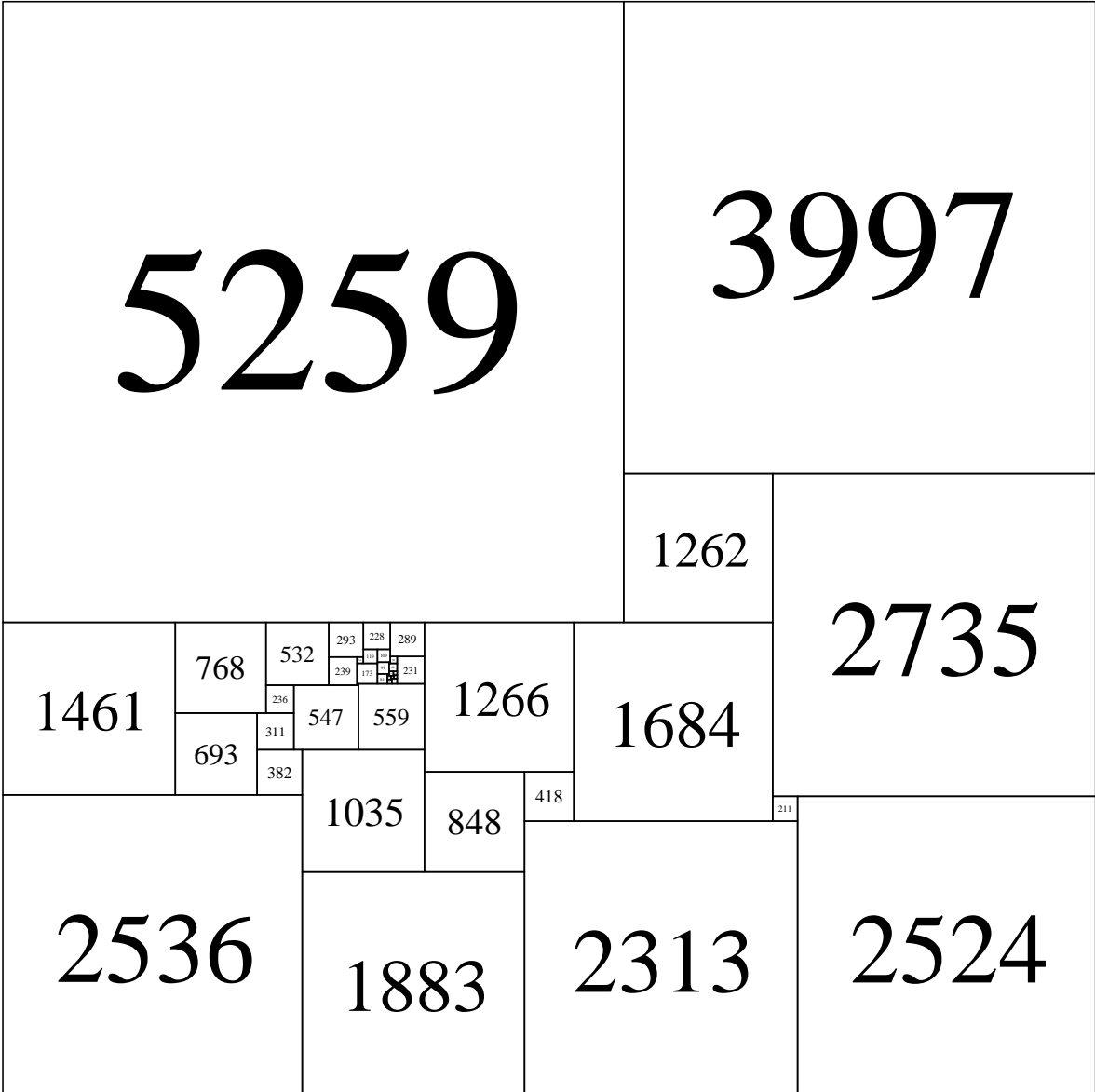
48 9254 B_T 2014



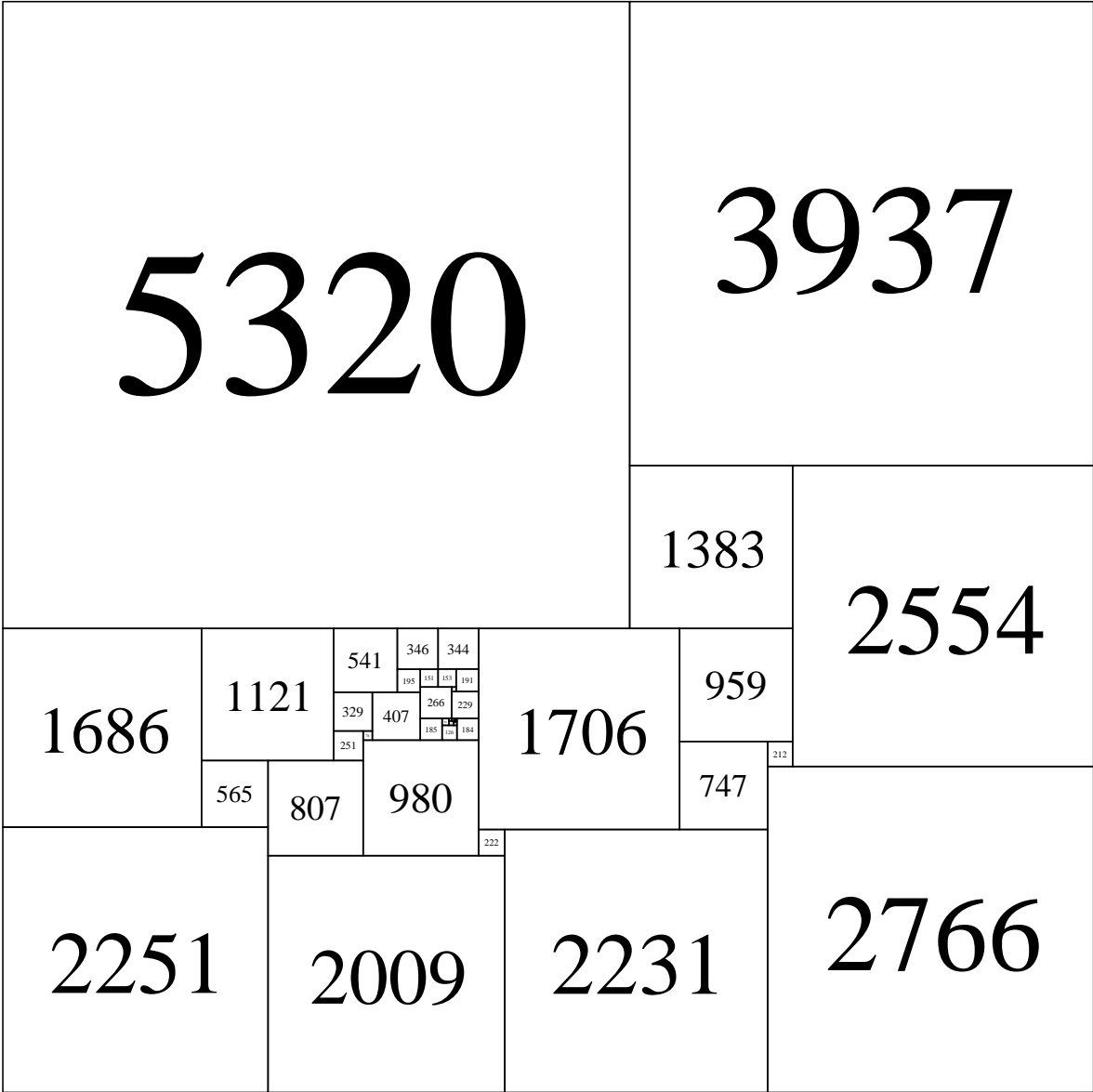
48 9255 B_T 2014



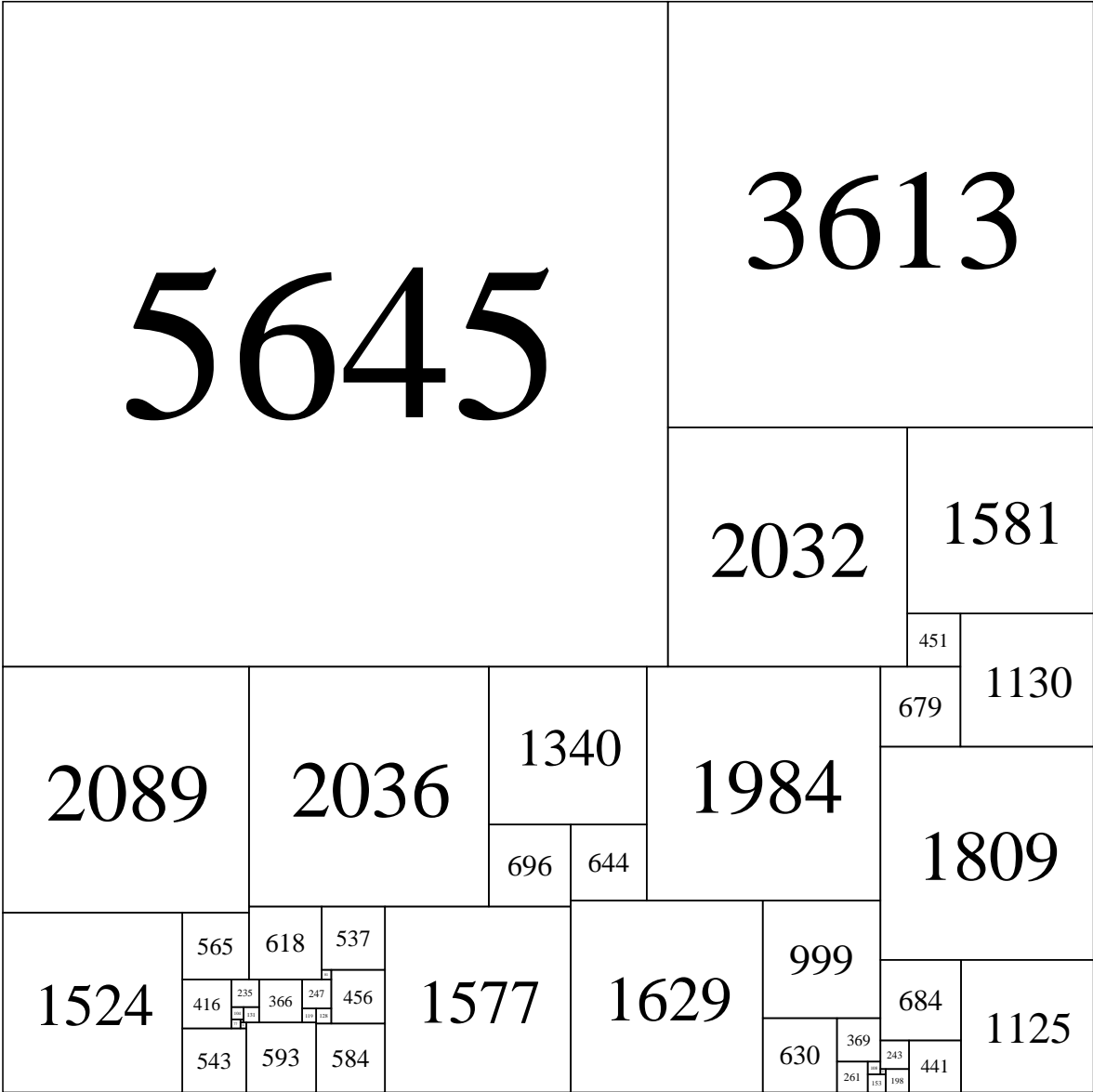
48 9255 B_T 2014



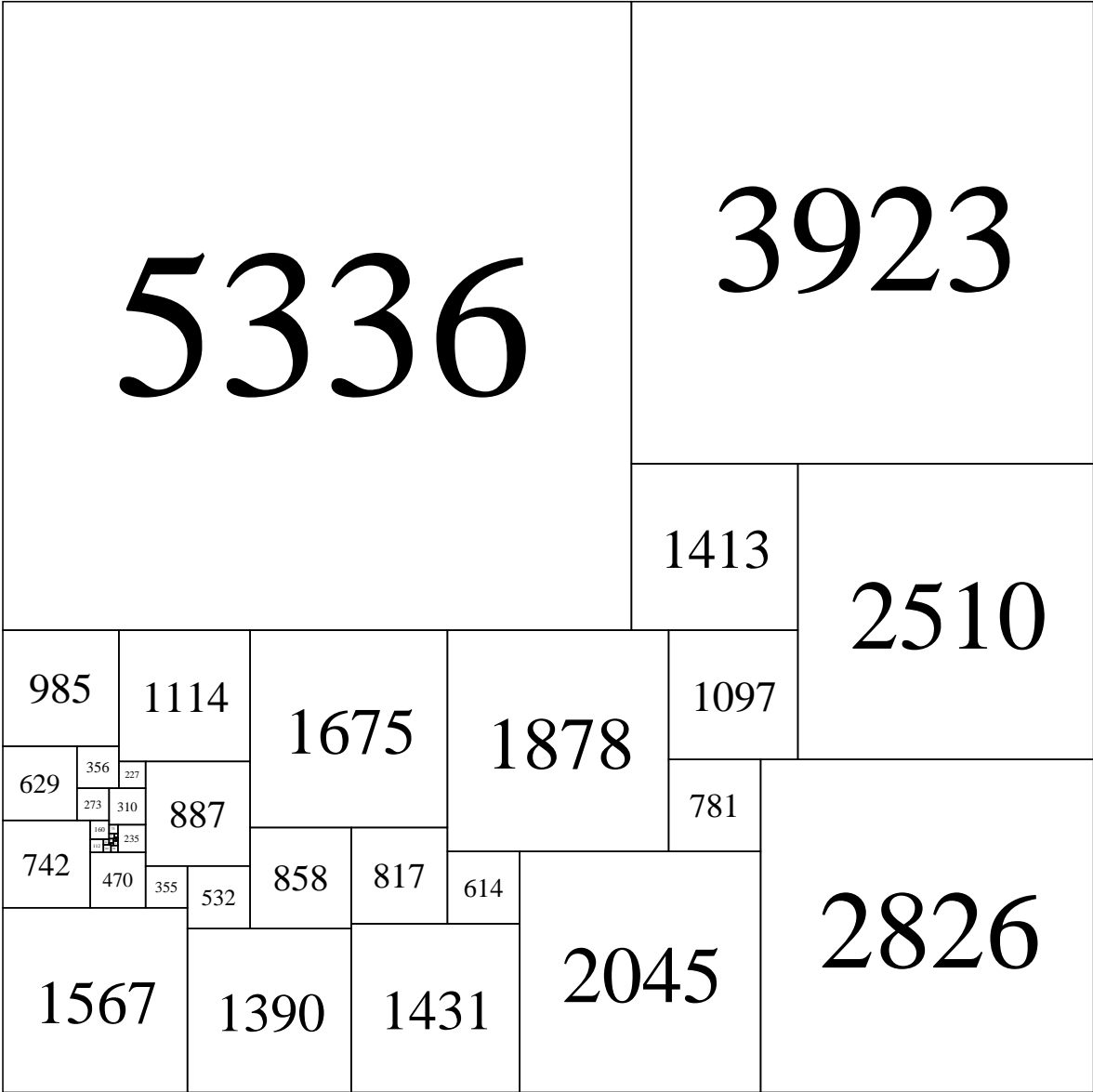
48 9256 B_T 2014



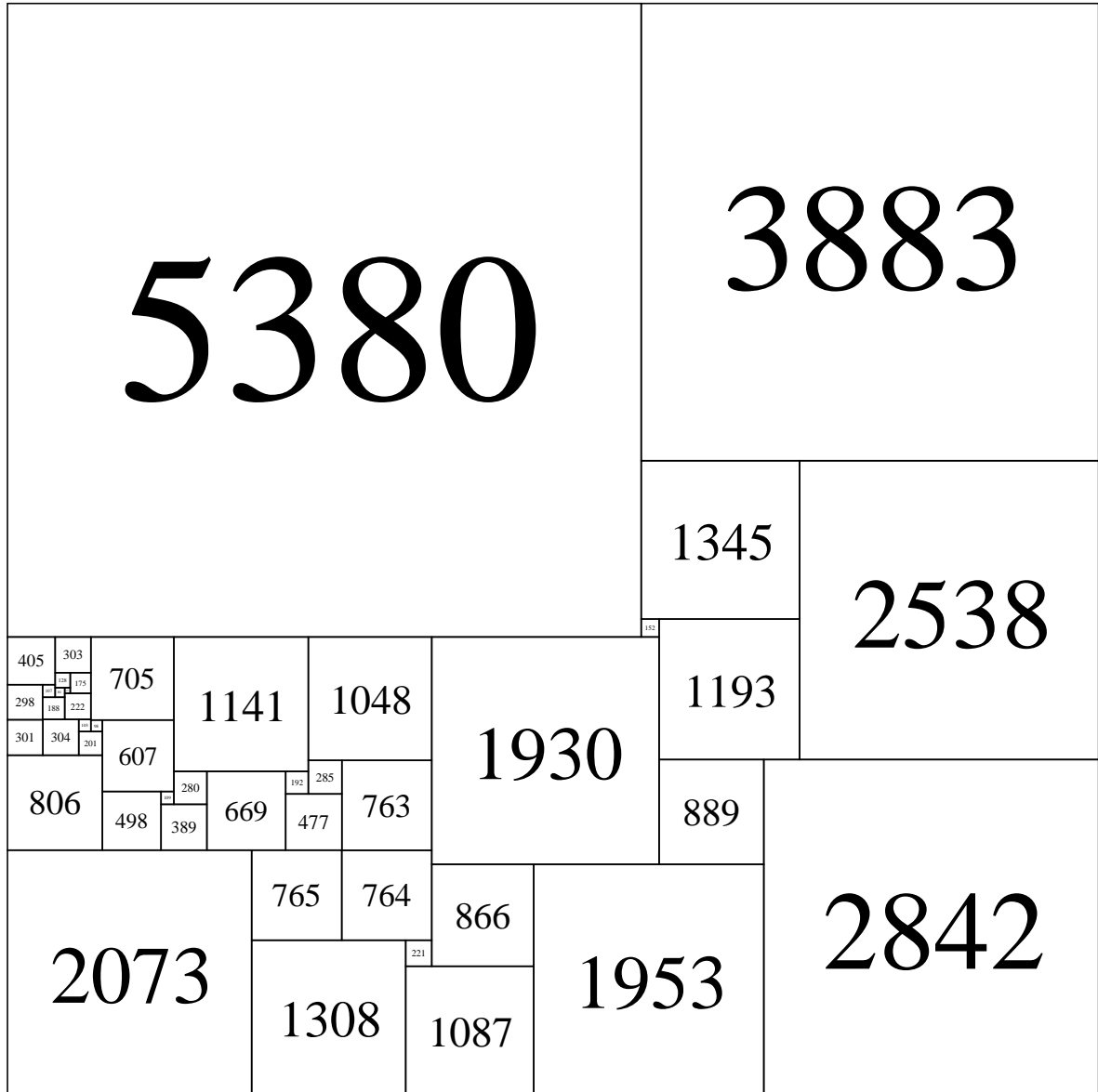
48 9257 B_T 2014



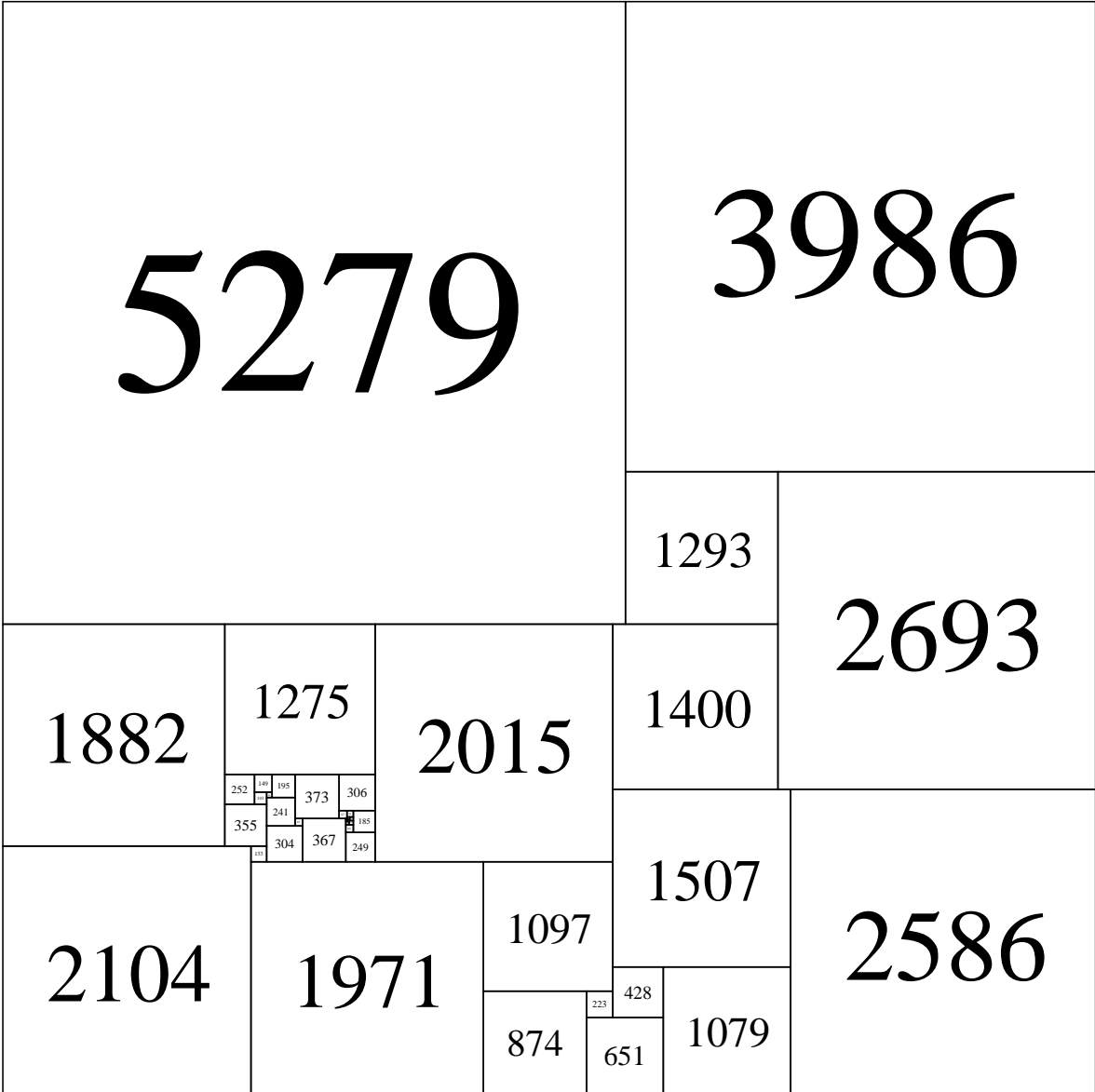
48 9258 B_T 2014



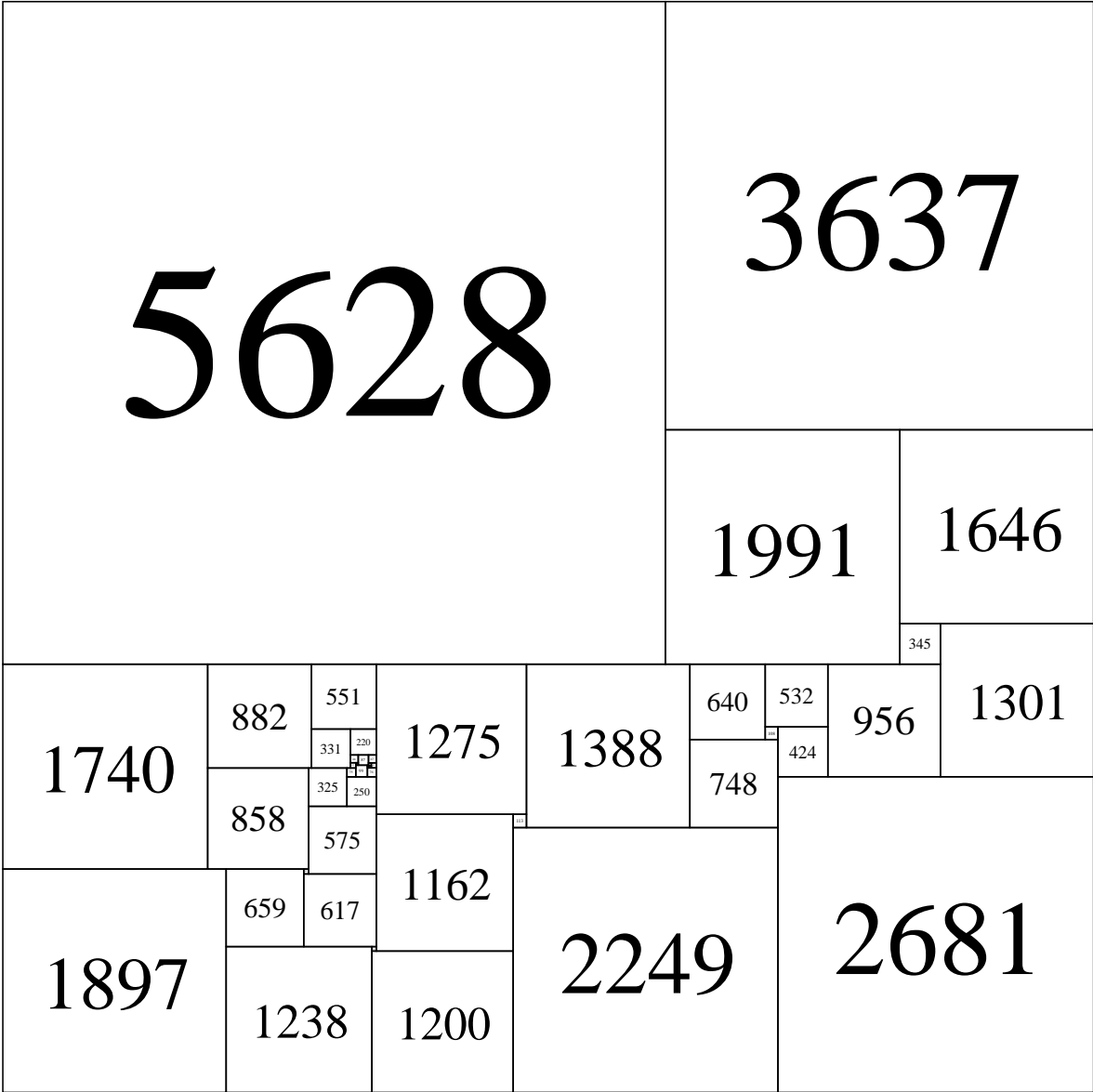
48 9259 B_T 2014



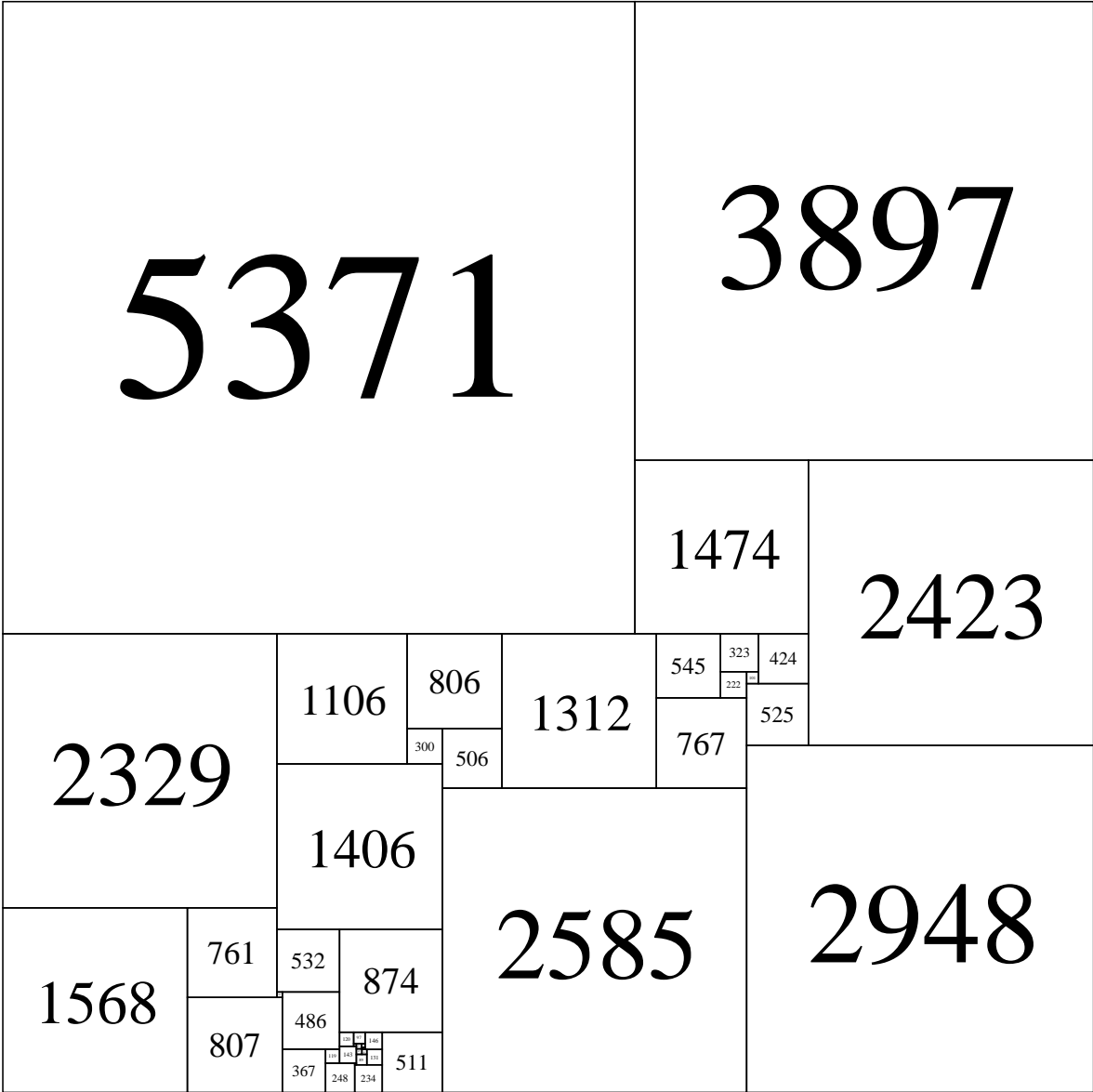
48 9263 BLM 2018 <-- 48 9111 B_T 2014



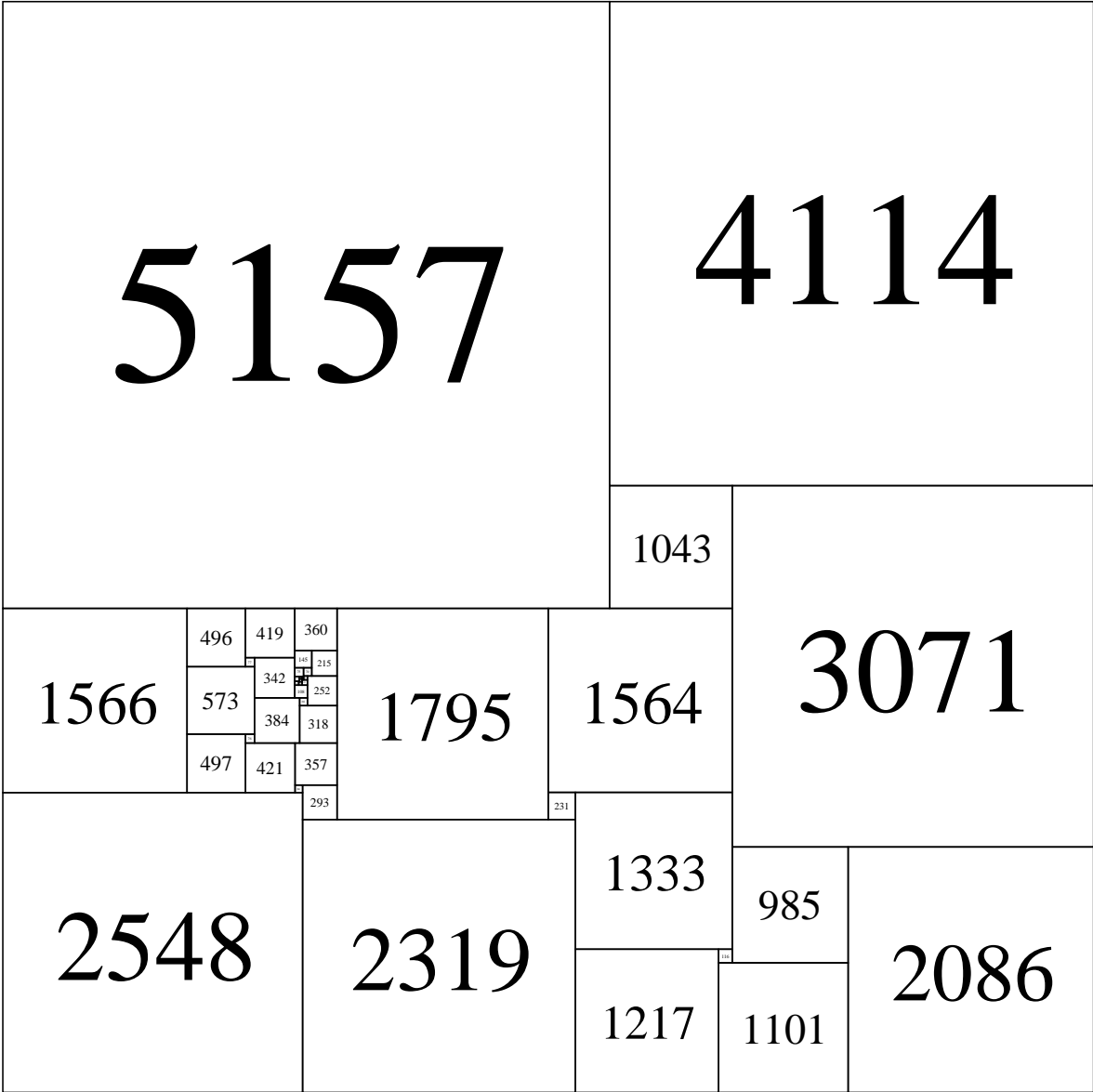
48 9265 B_T 2014



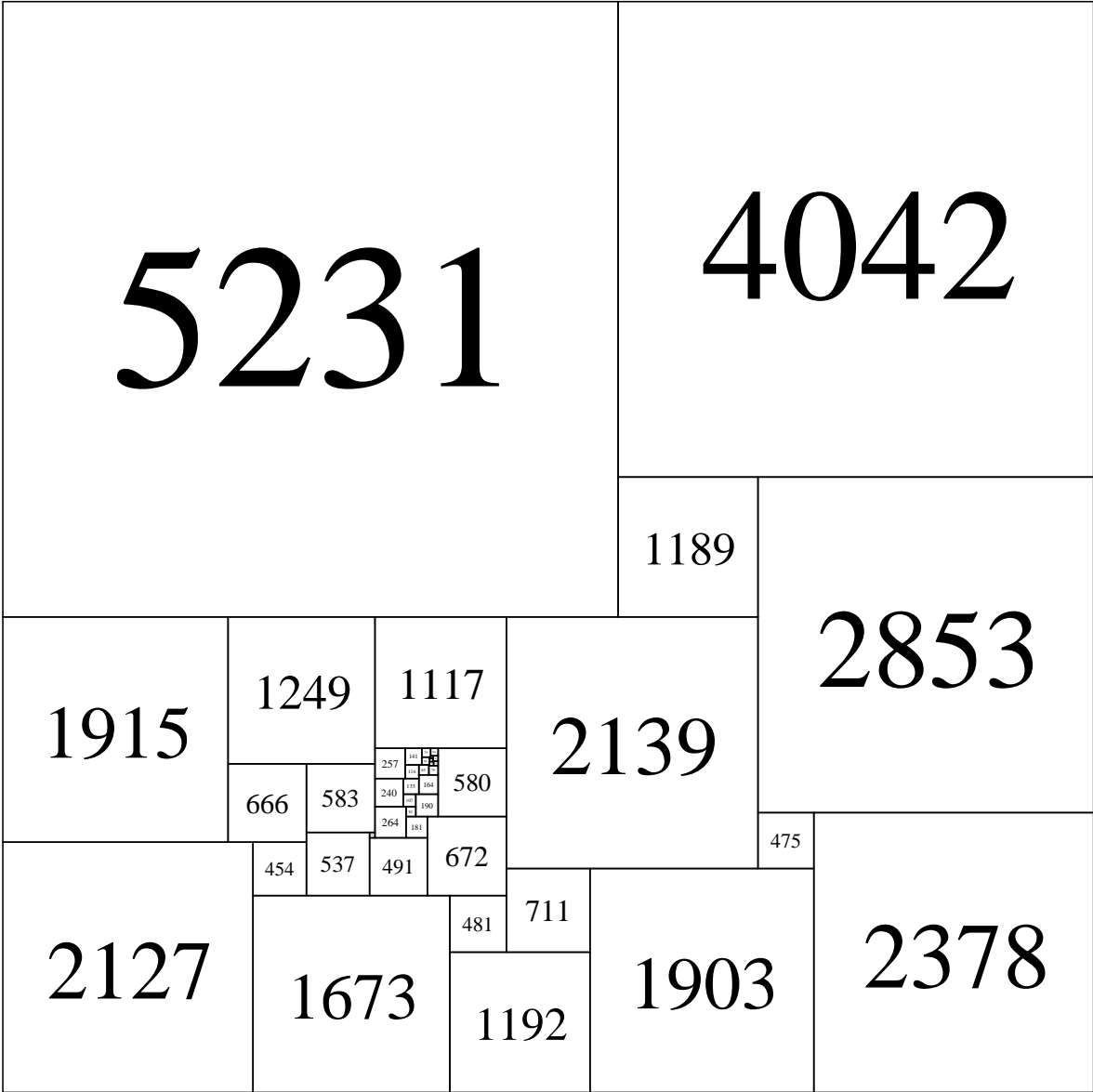
48 9265 B_T 2014



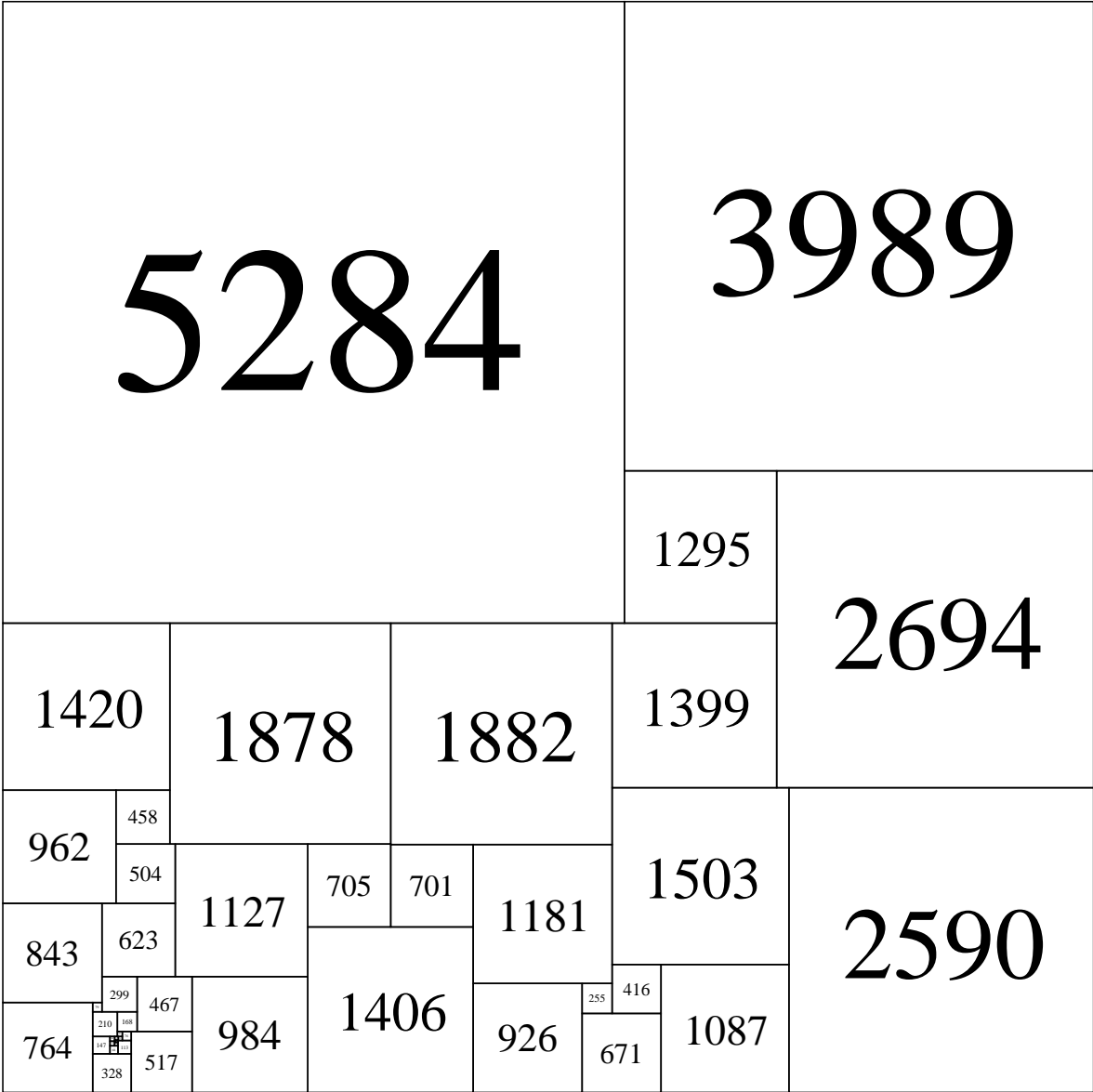
48 9268 B_T 2014



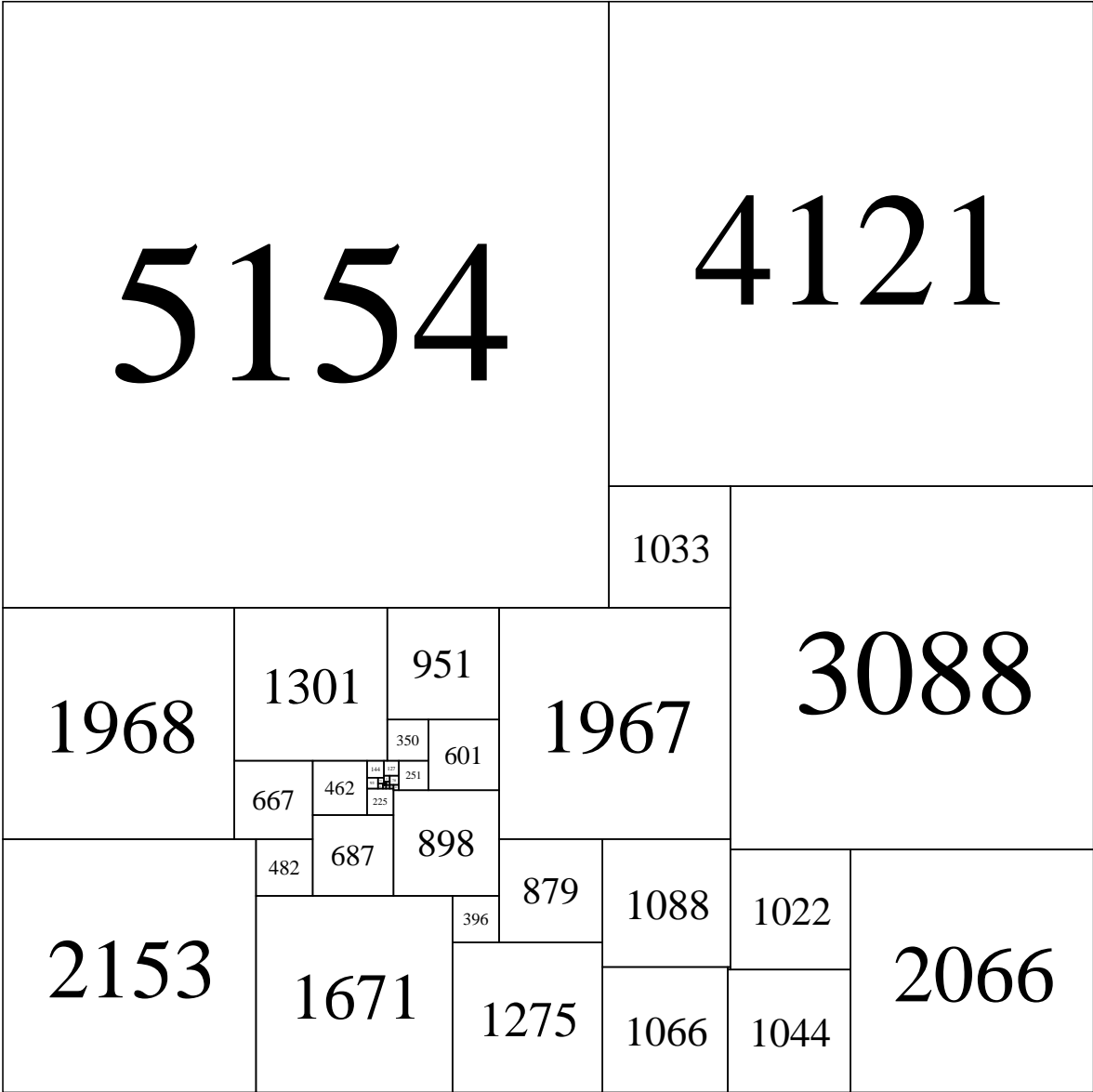
48 9271 B_T 2014



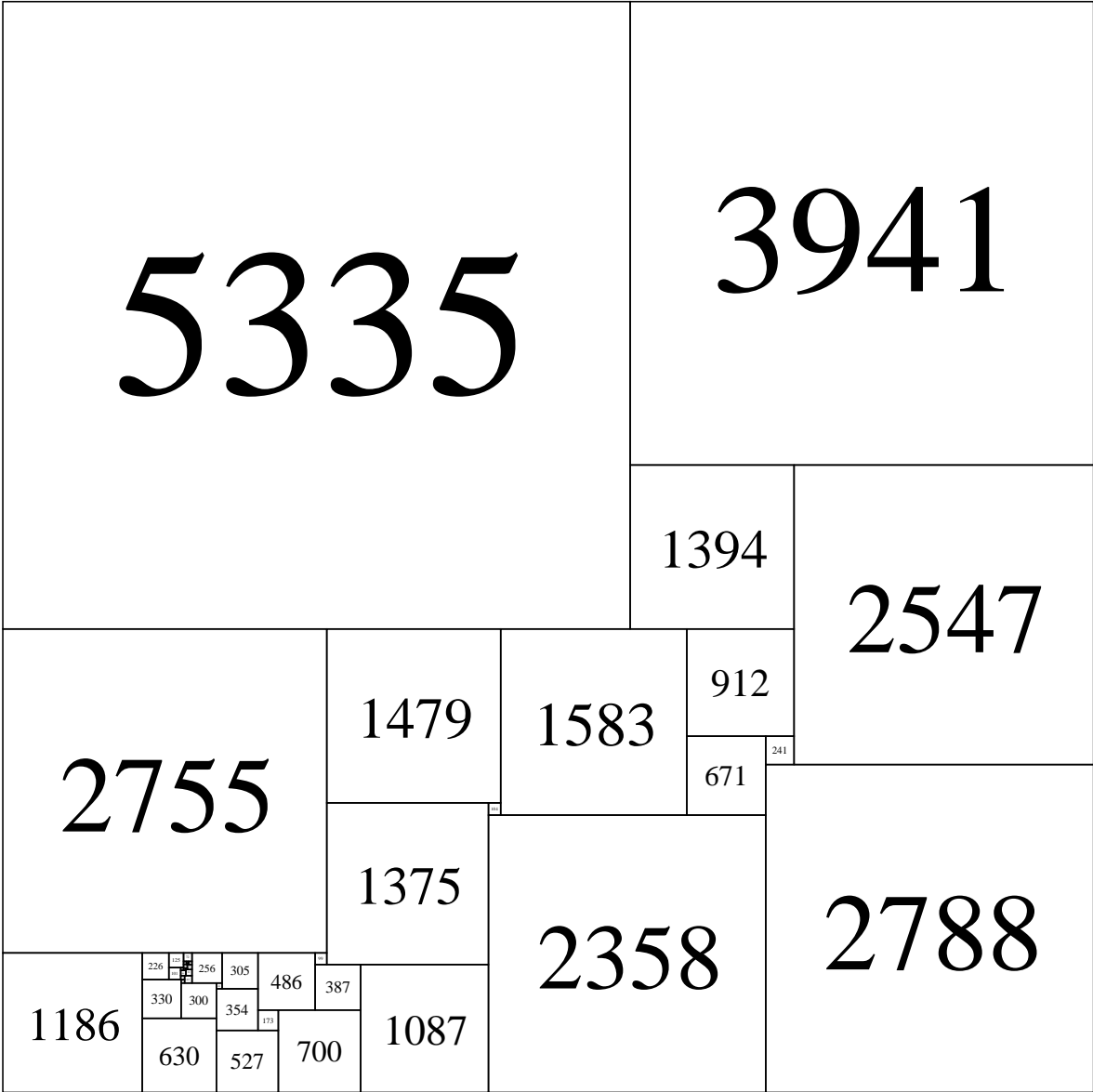
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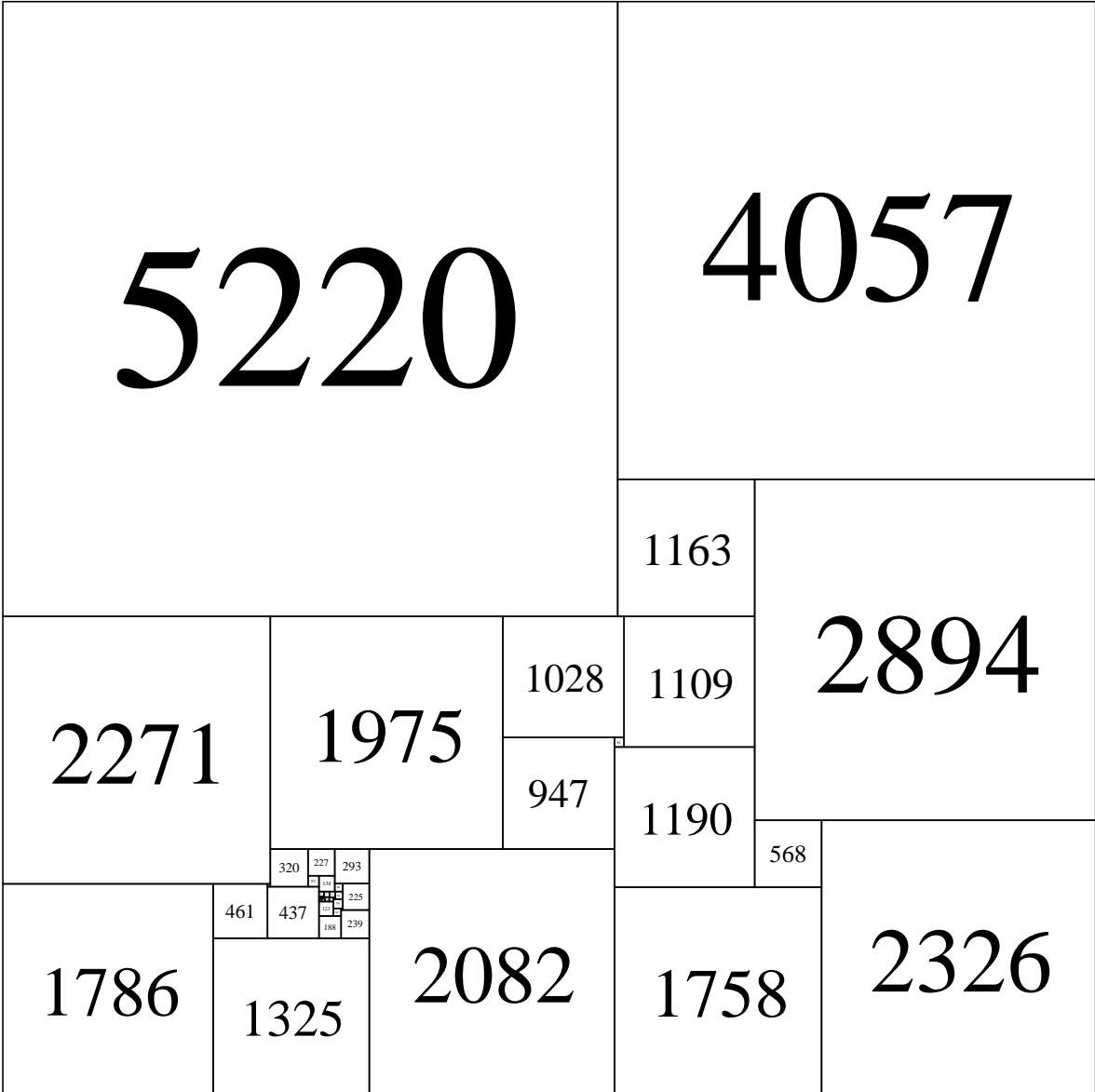
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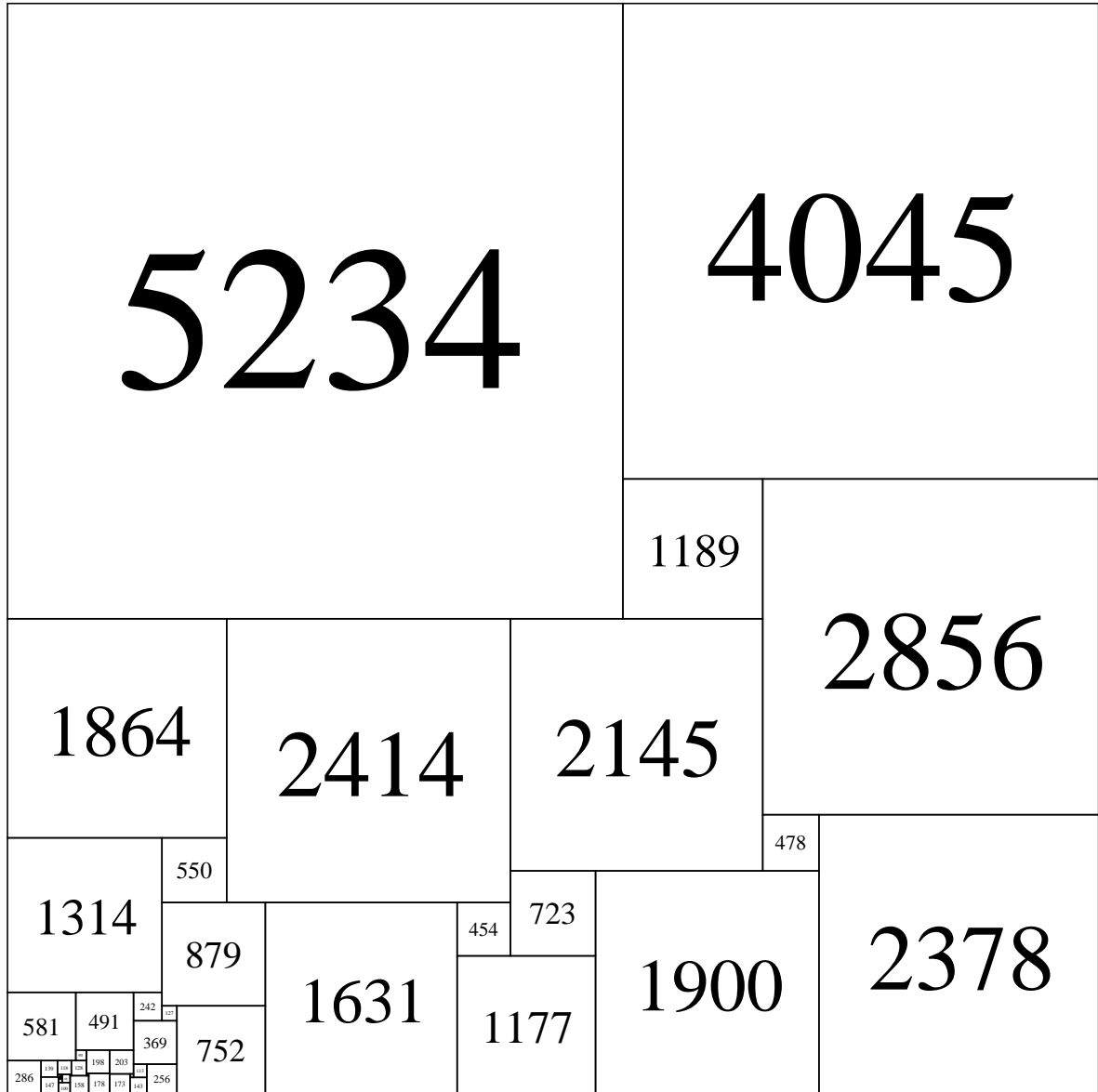
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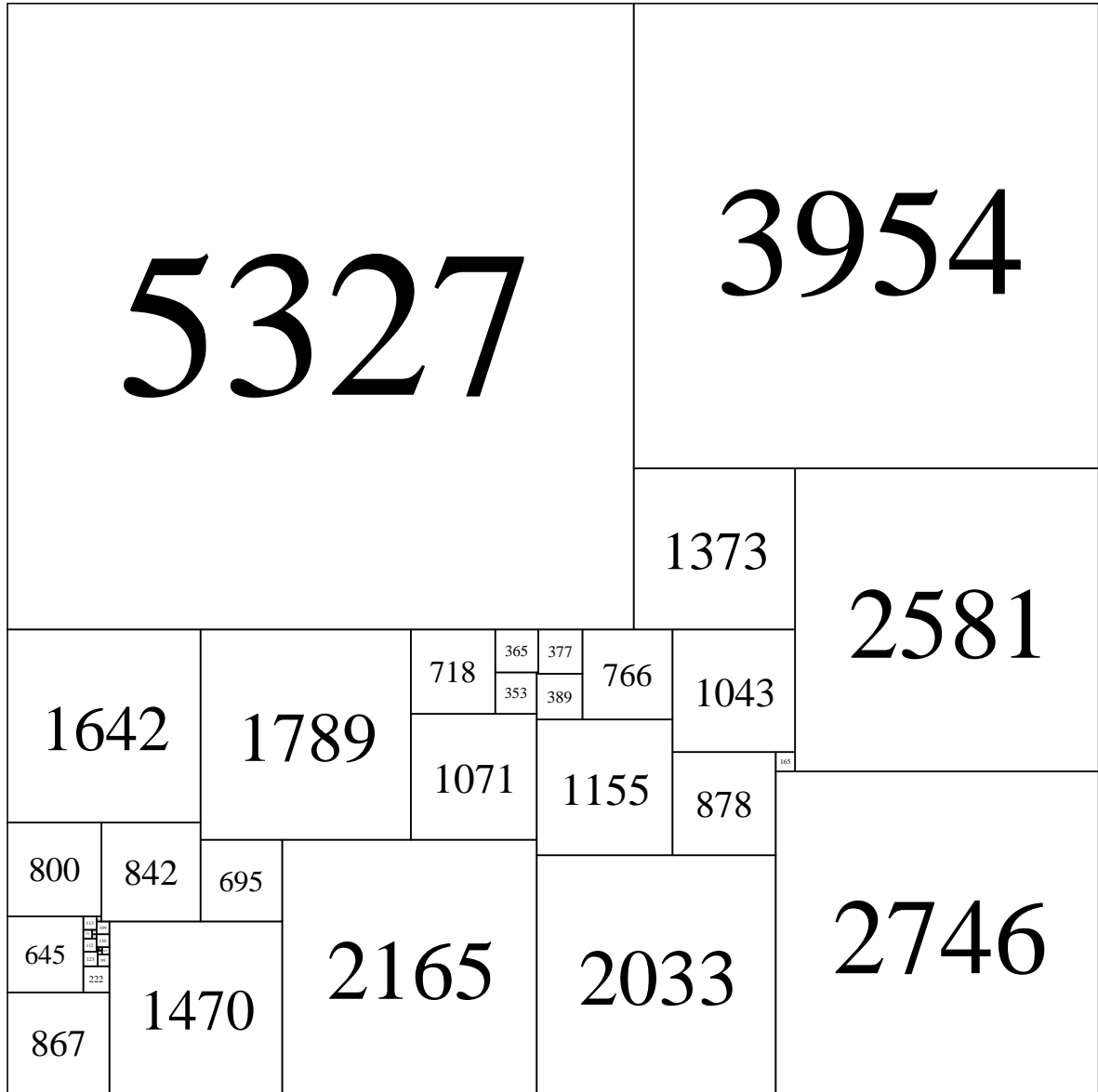
48 9276 B_T 2014



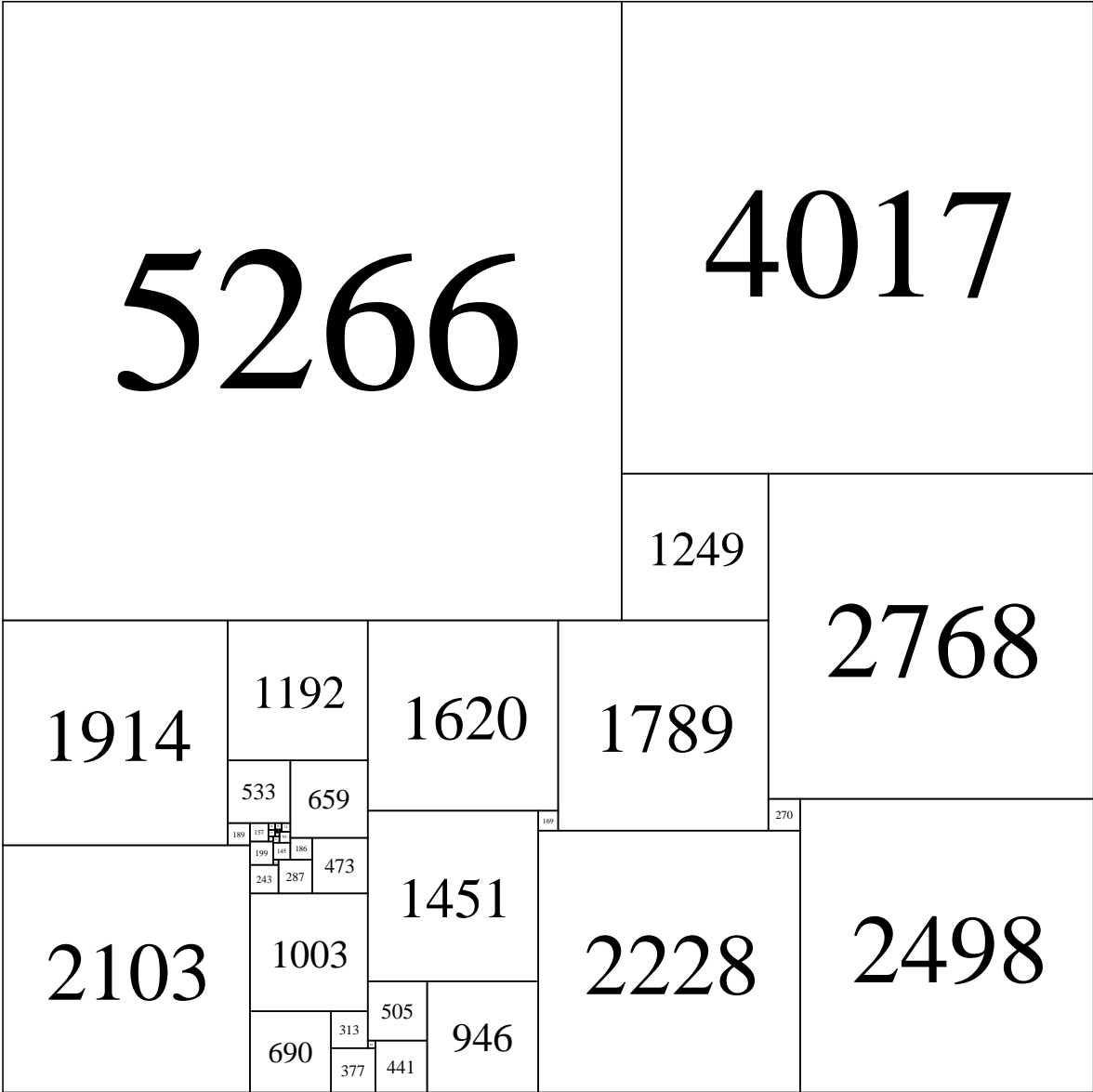
48 9277 B_T 2014



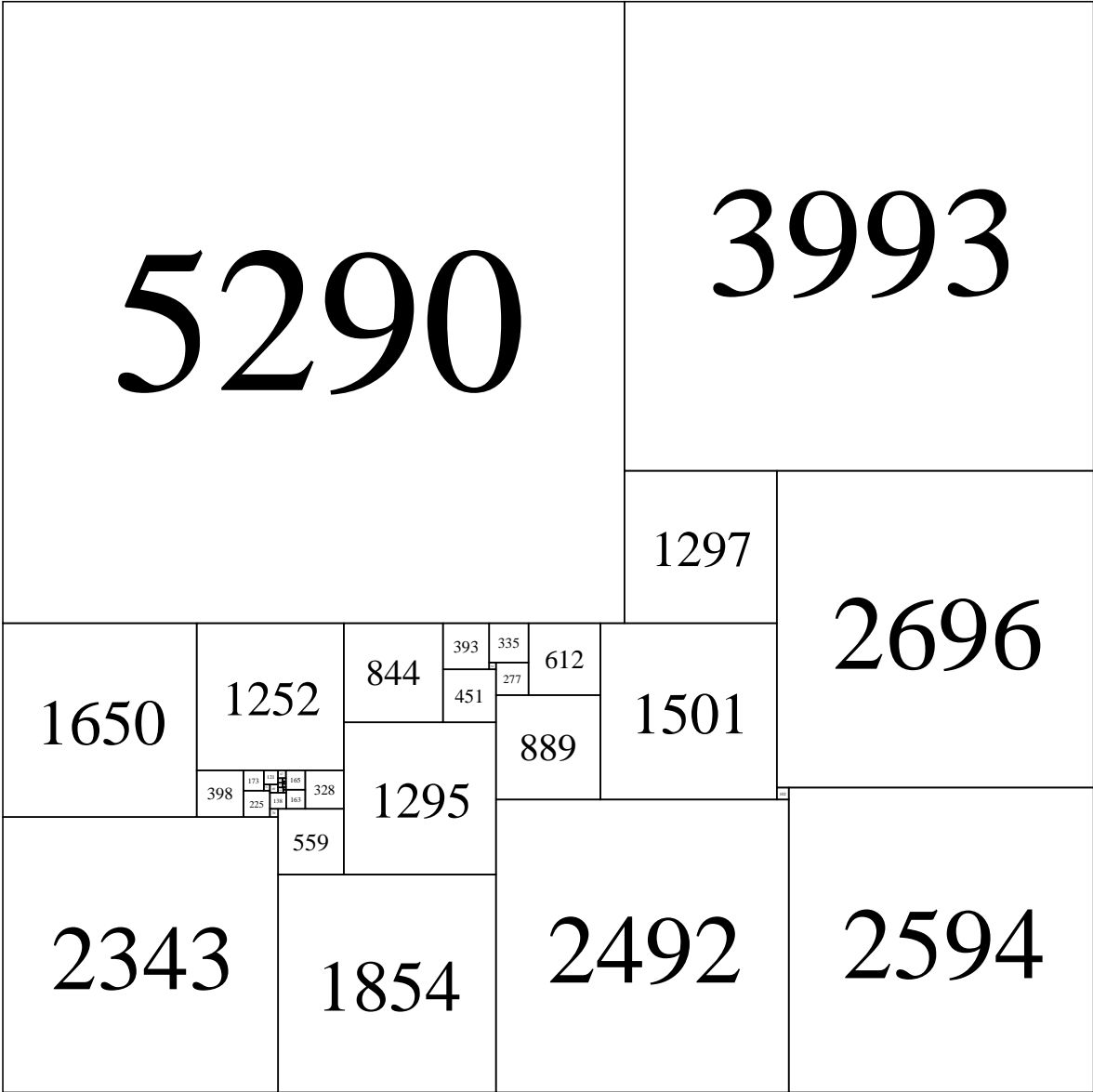
48 9279 B_T 2014



48 9281 B_T 2014



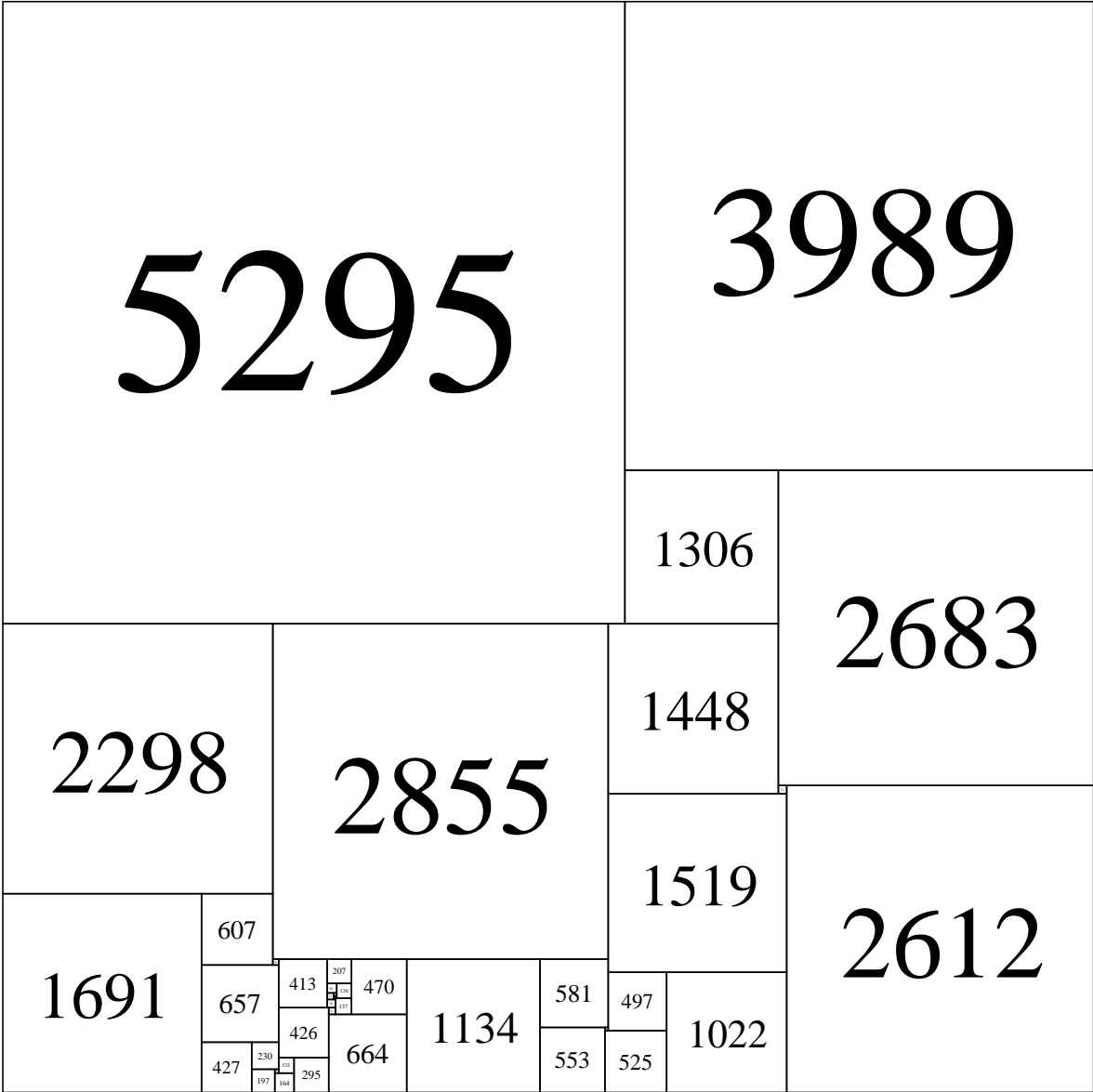
48 9283 B_T 2014



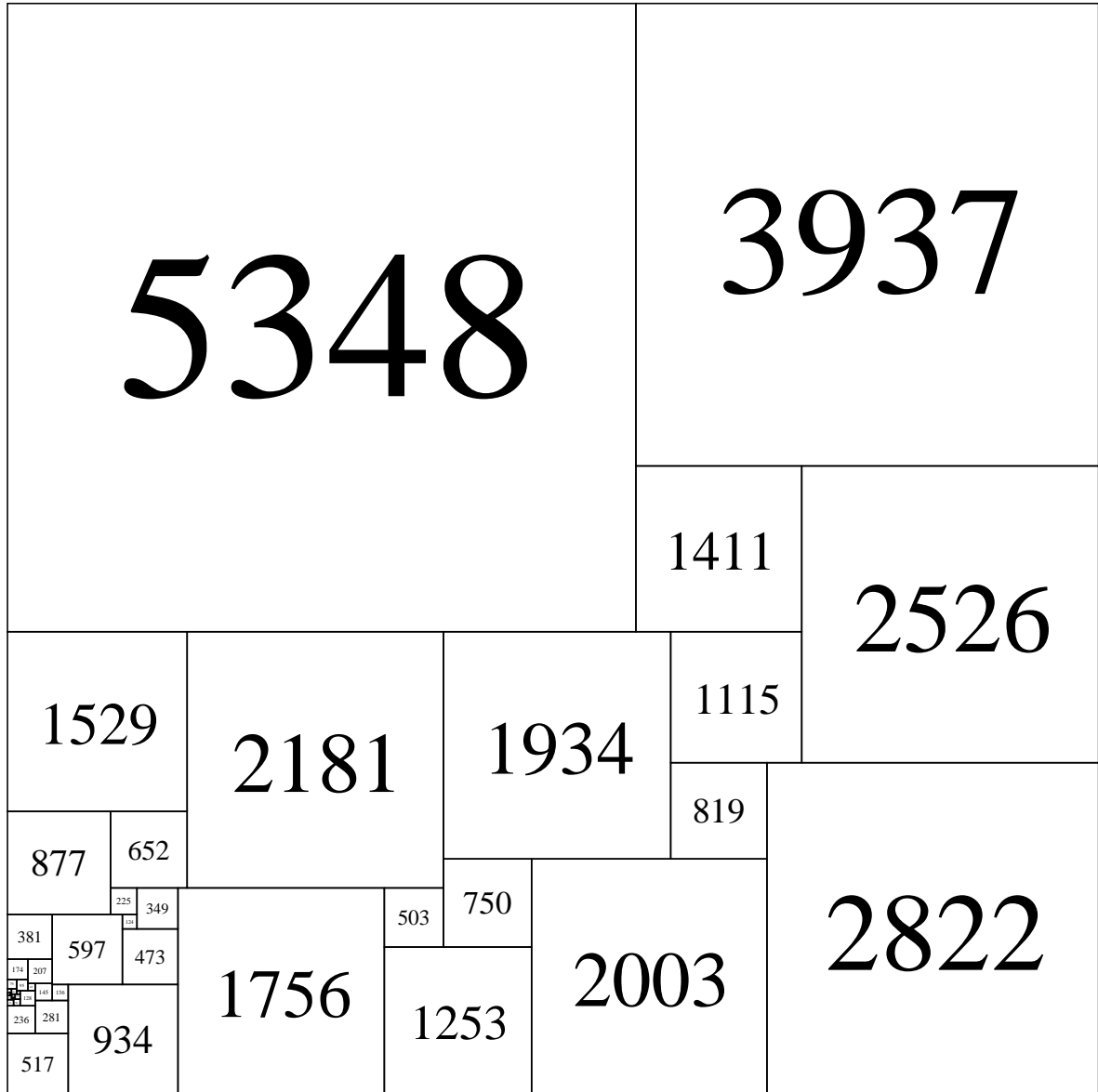
48 9283 B_T 2014

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				1321	2660		
1706	1137		814	1627		1339	2660
	569	568	349				
2275		408	160	233	107	1357	2642
		248	336	390	486		
2275		1868		1141	1285		
				1213	1285		

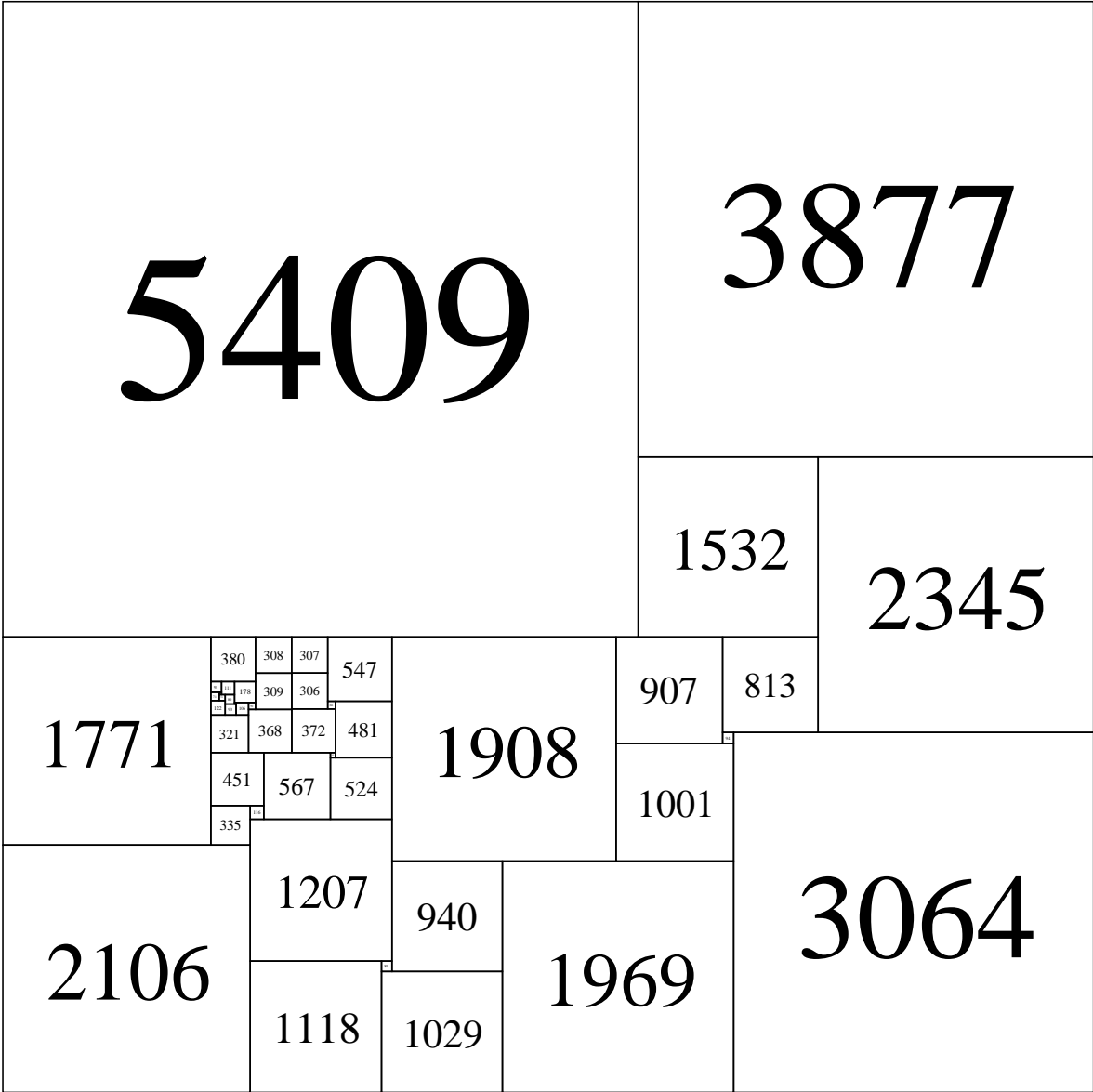
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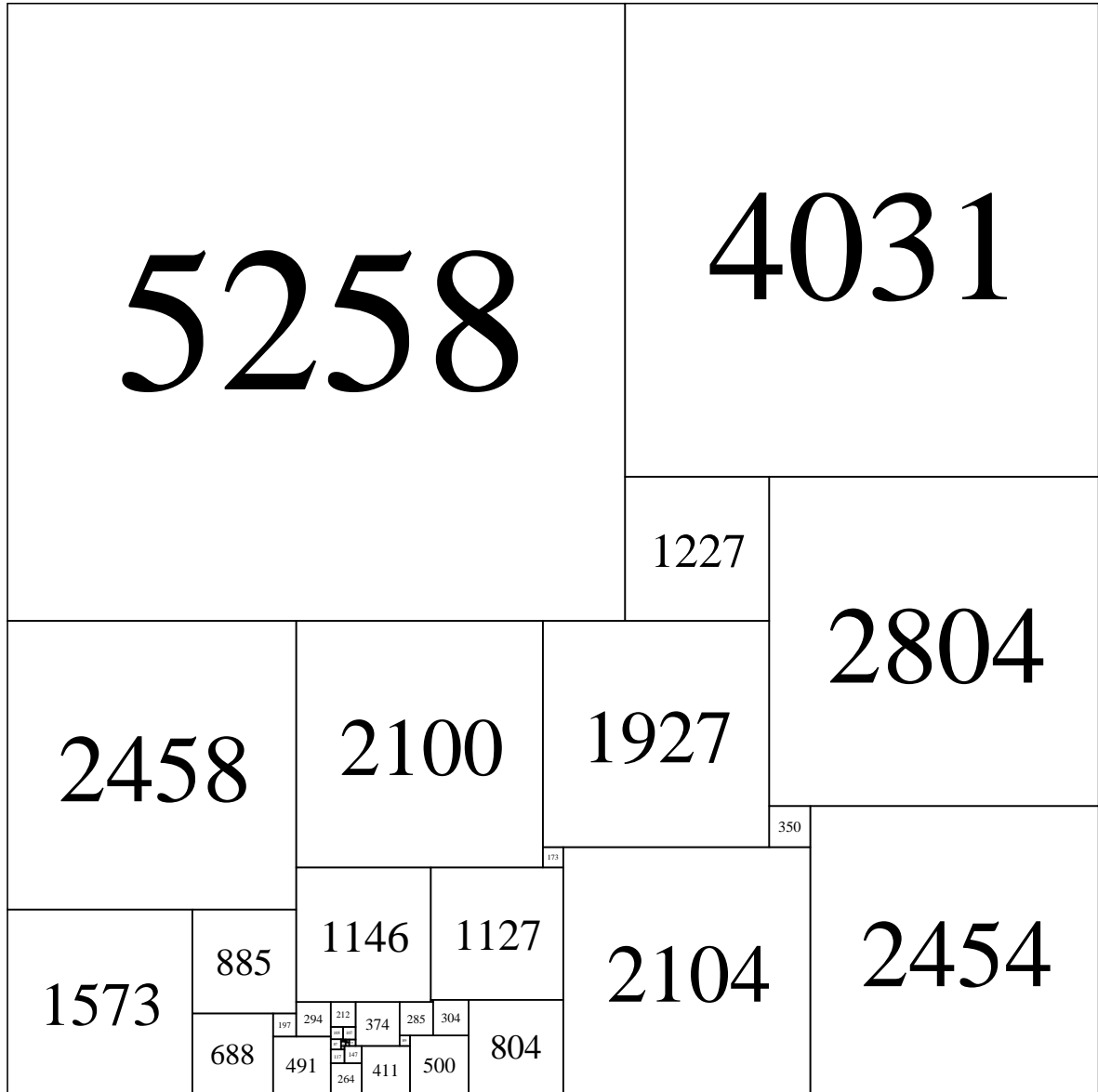
48 9284 B_T 2014



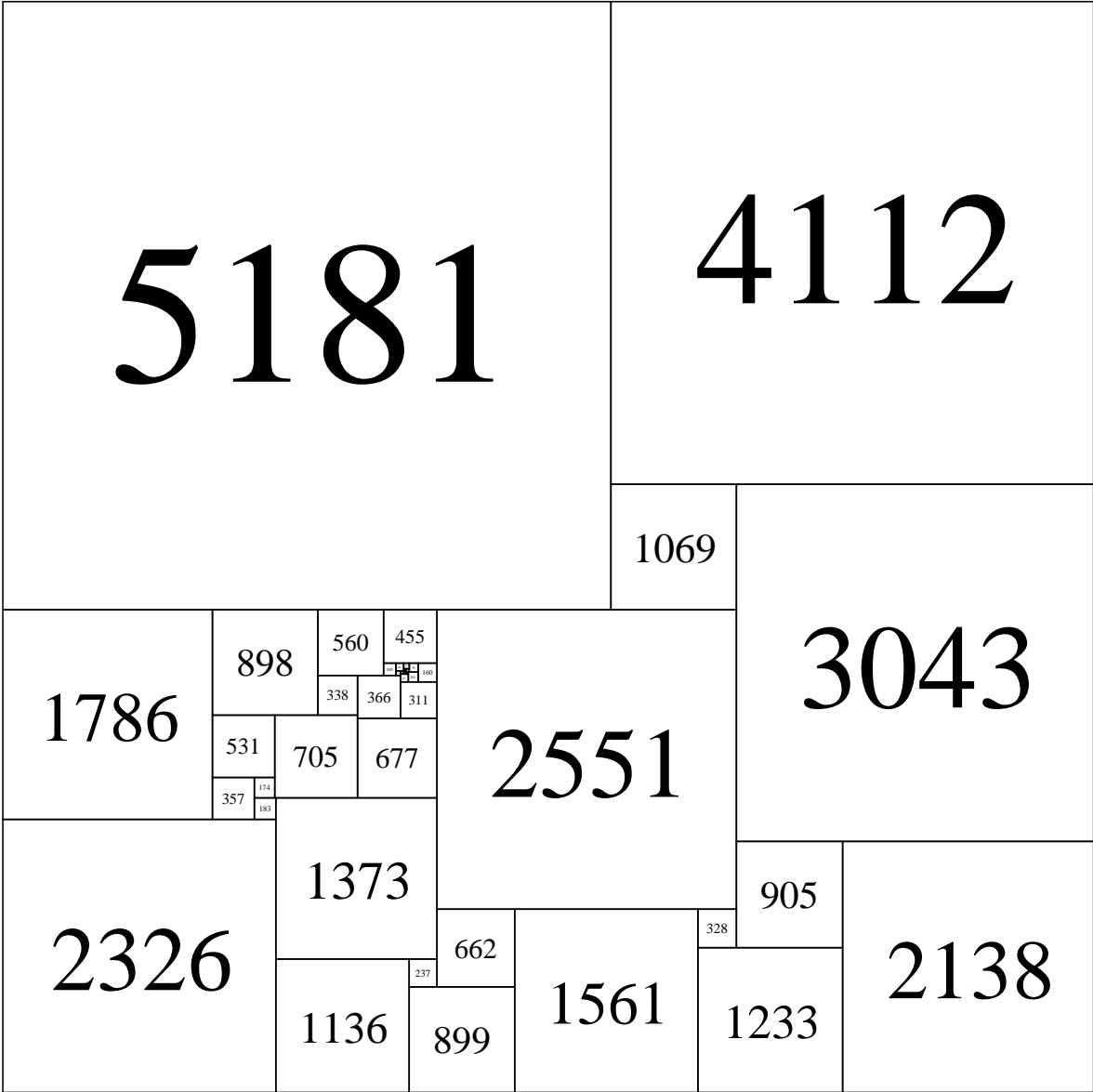
48 9285 B_T 2014



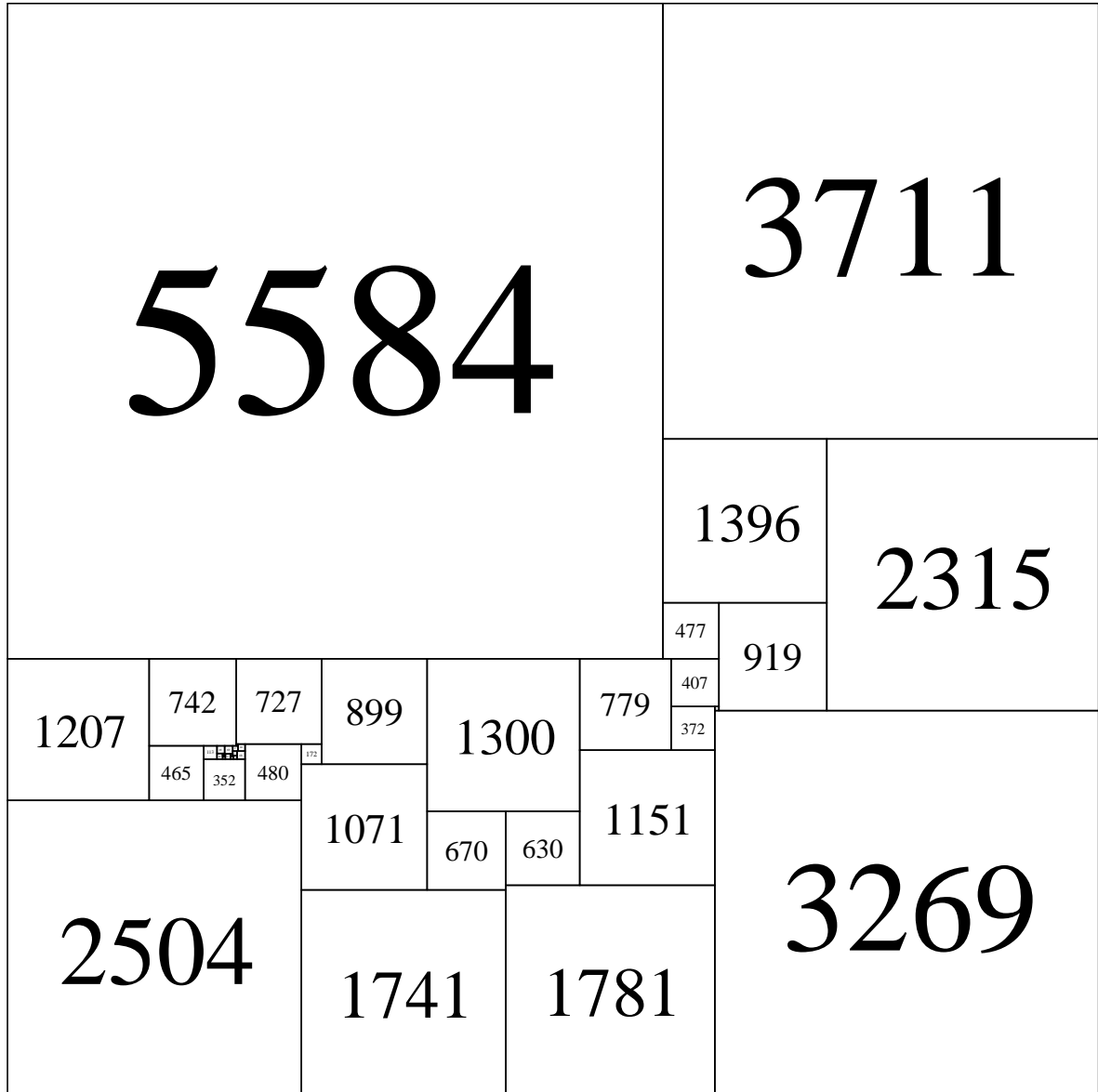
48 9286 B_T 2014



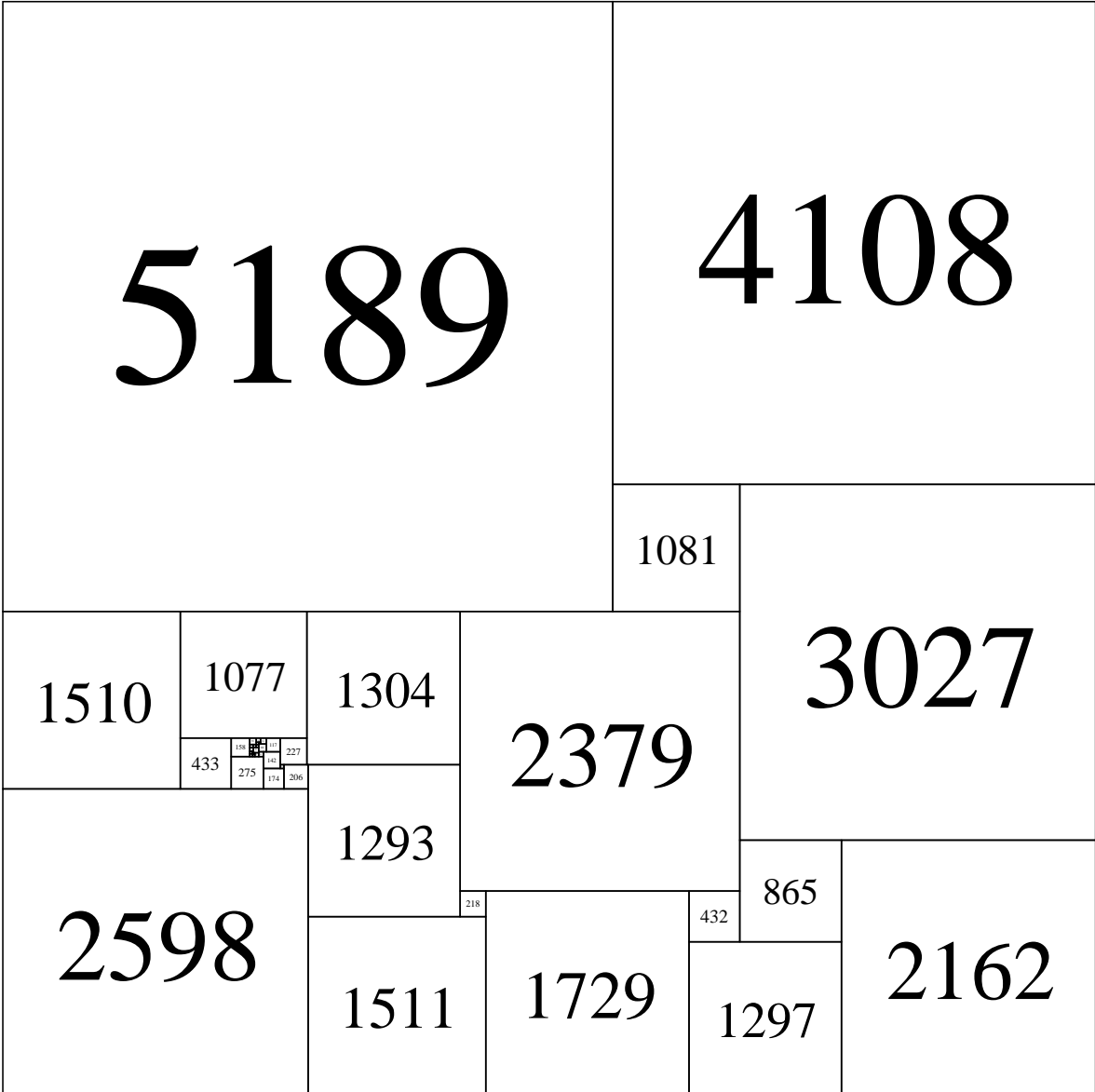
48 9289 B_T 2014



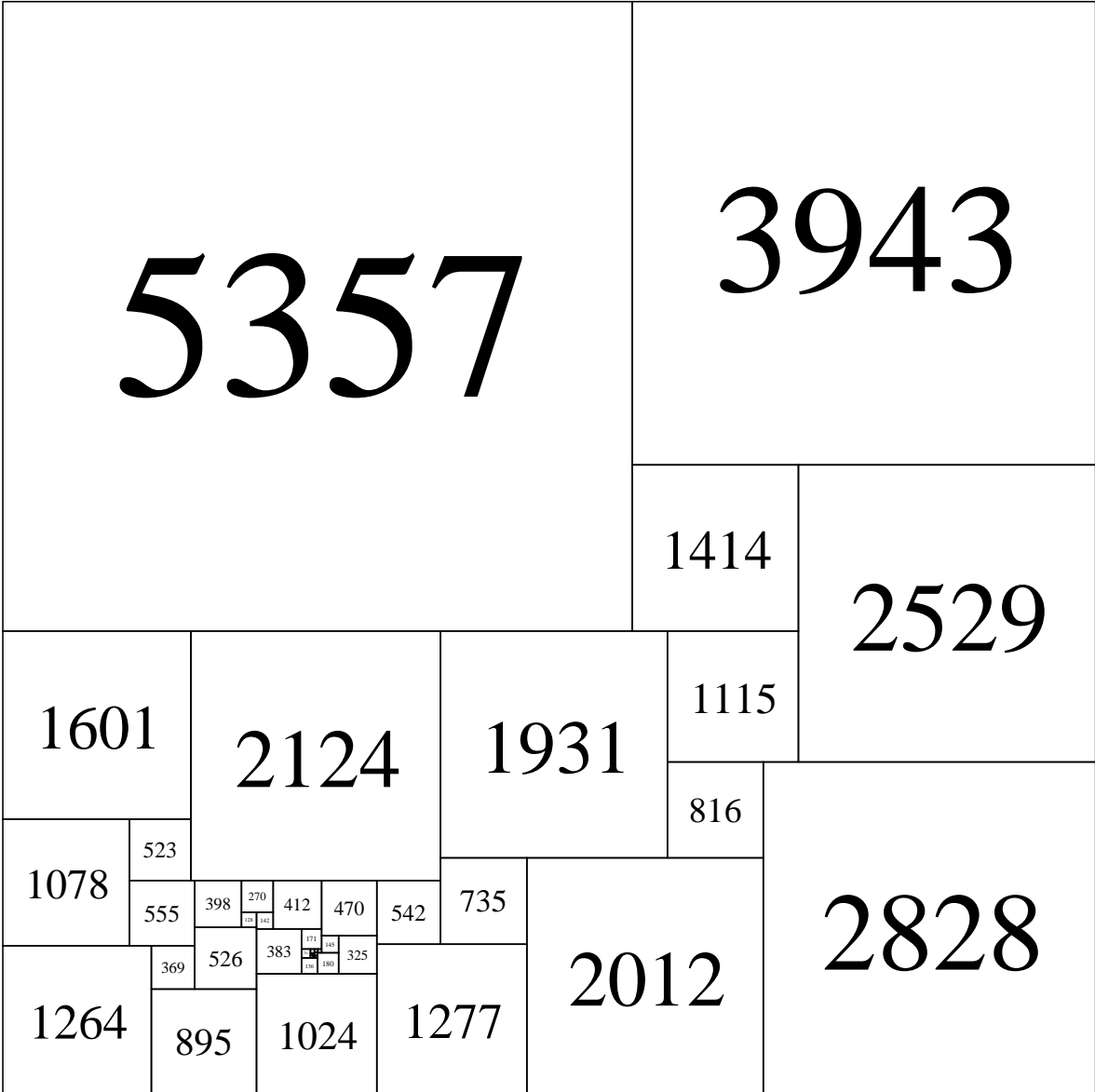
48 9293 B_T 2014



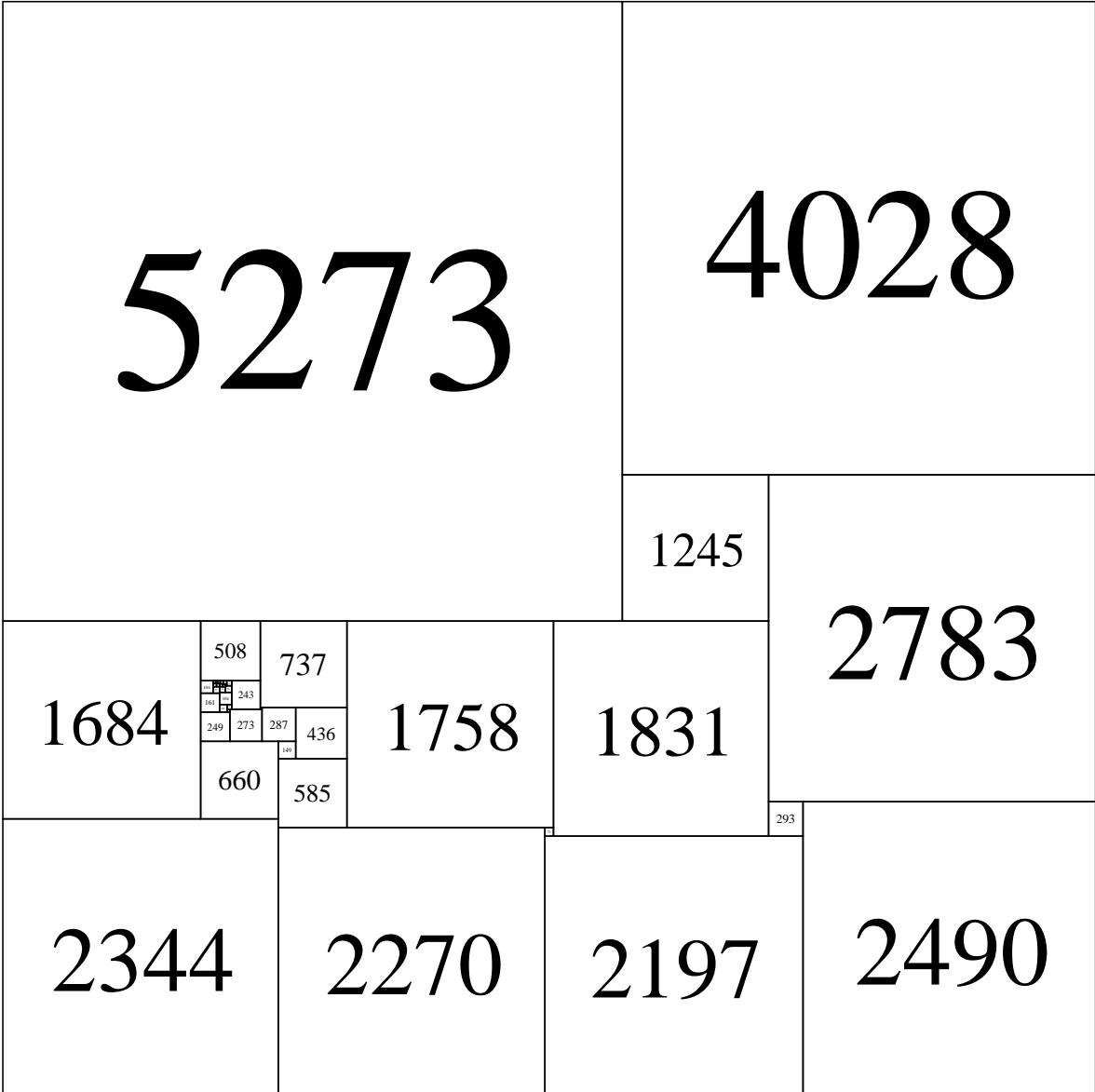
48 9295 BLM 2018 <-- 48 8818 B_T 2014



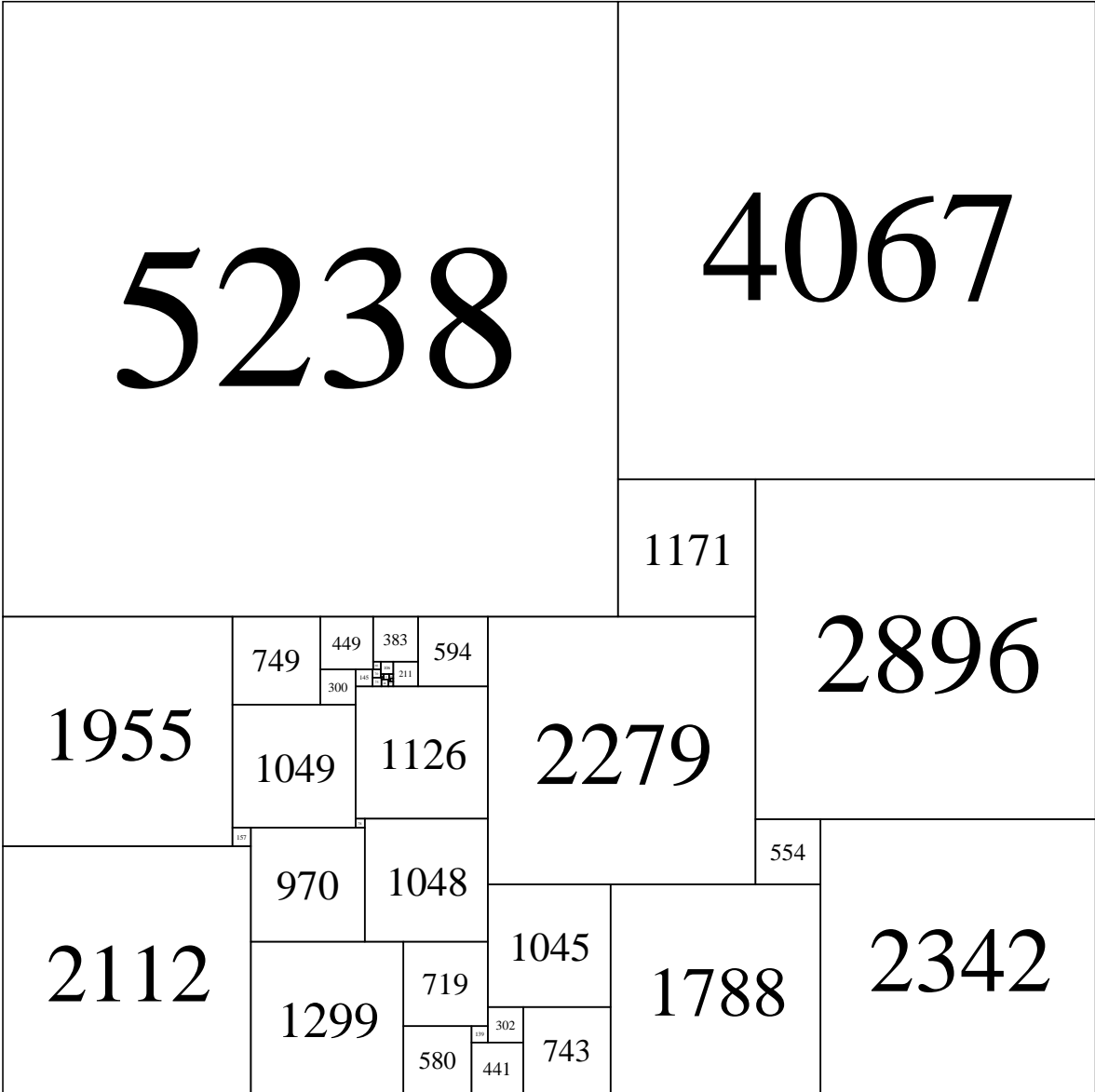
48 9297 B_T 2014



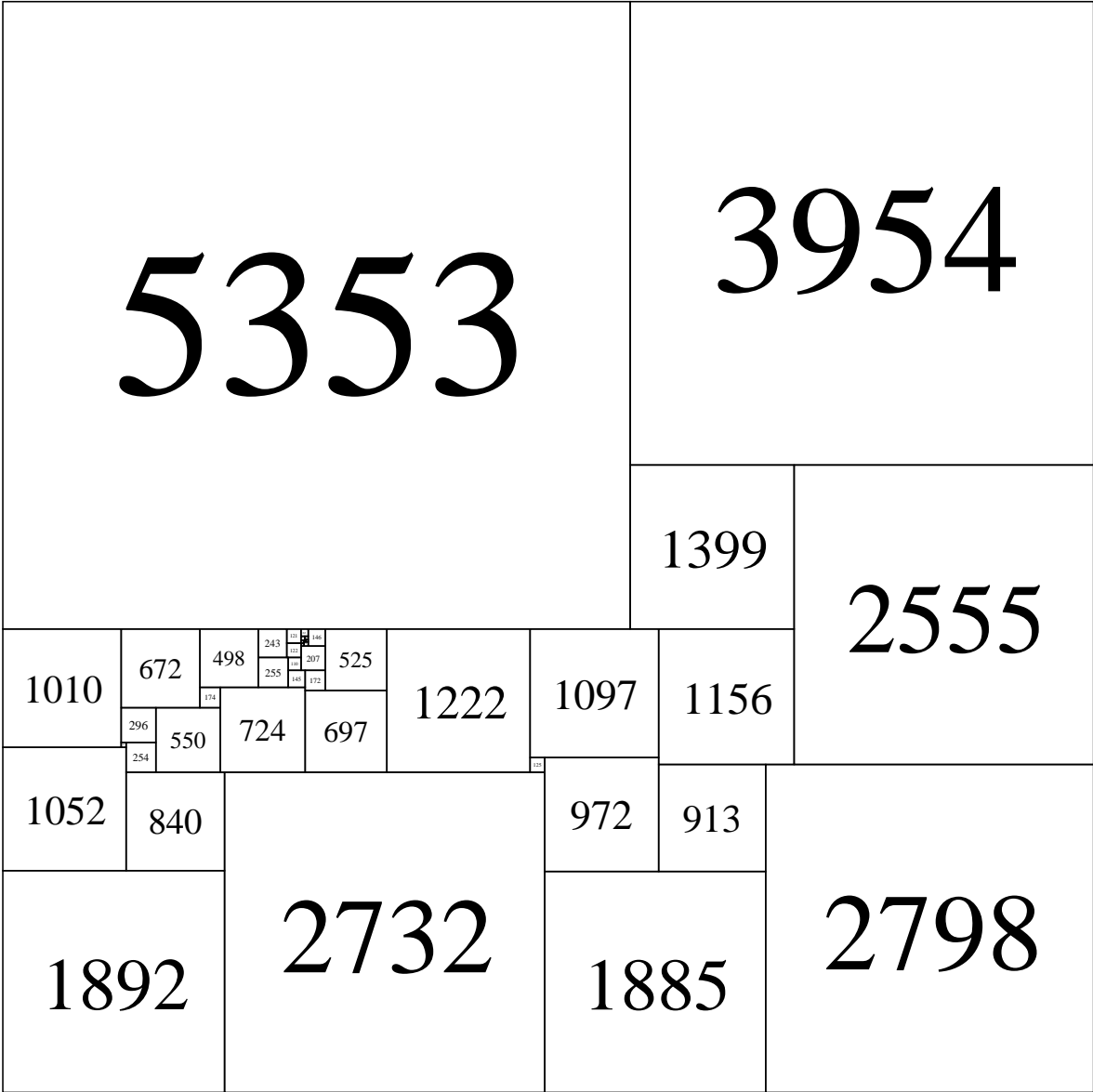
48 9300 B_T 2014



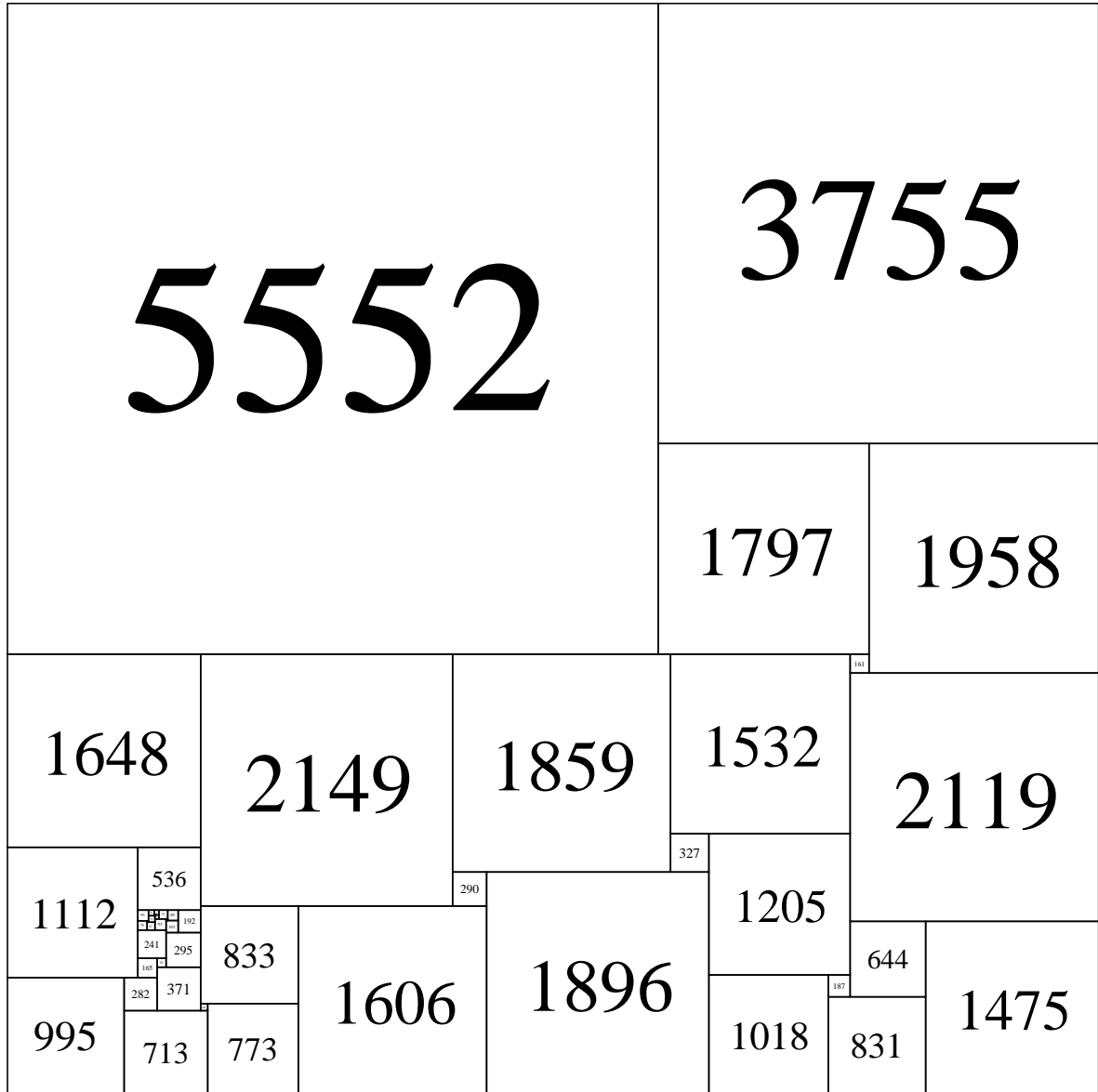
48 9301 B_T 2014



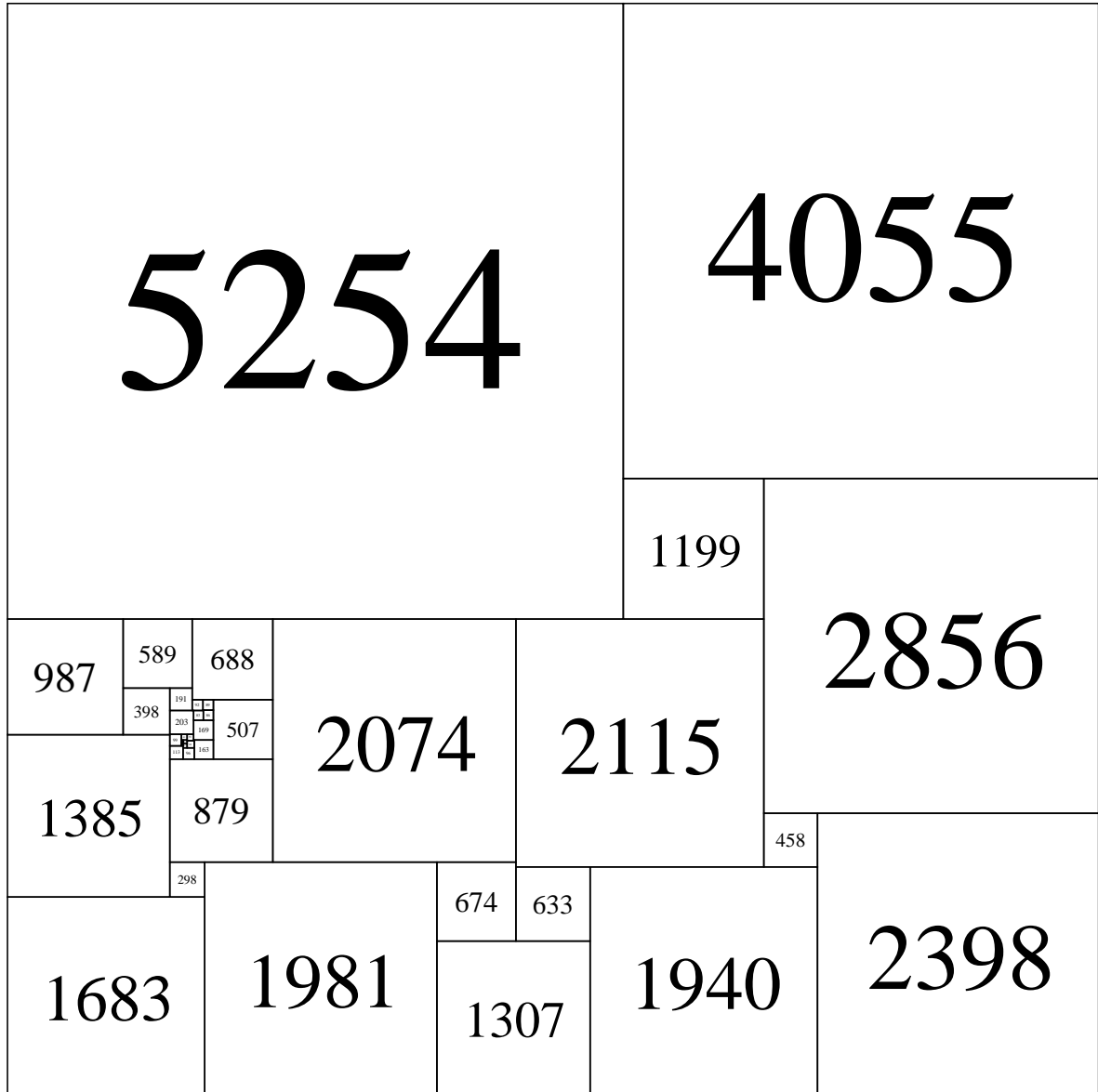
48 9305 B_T 2014



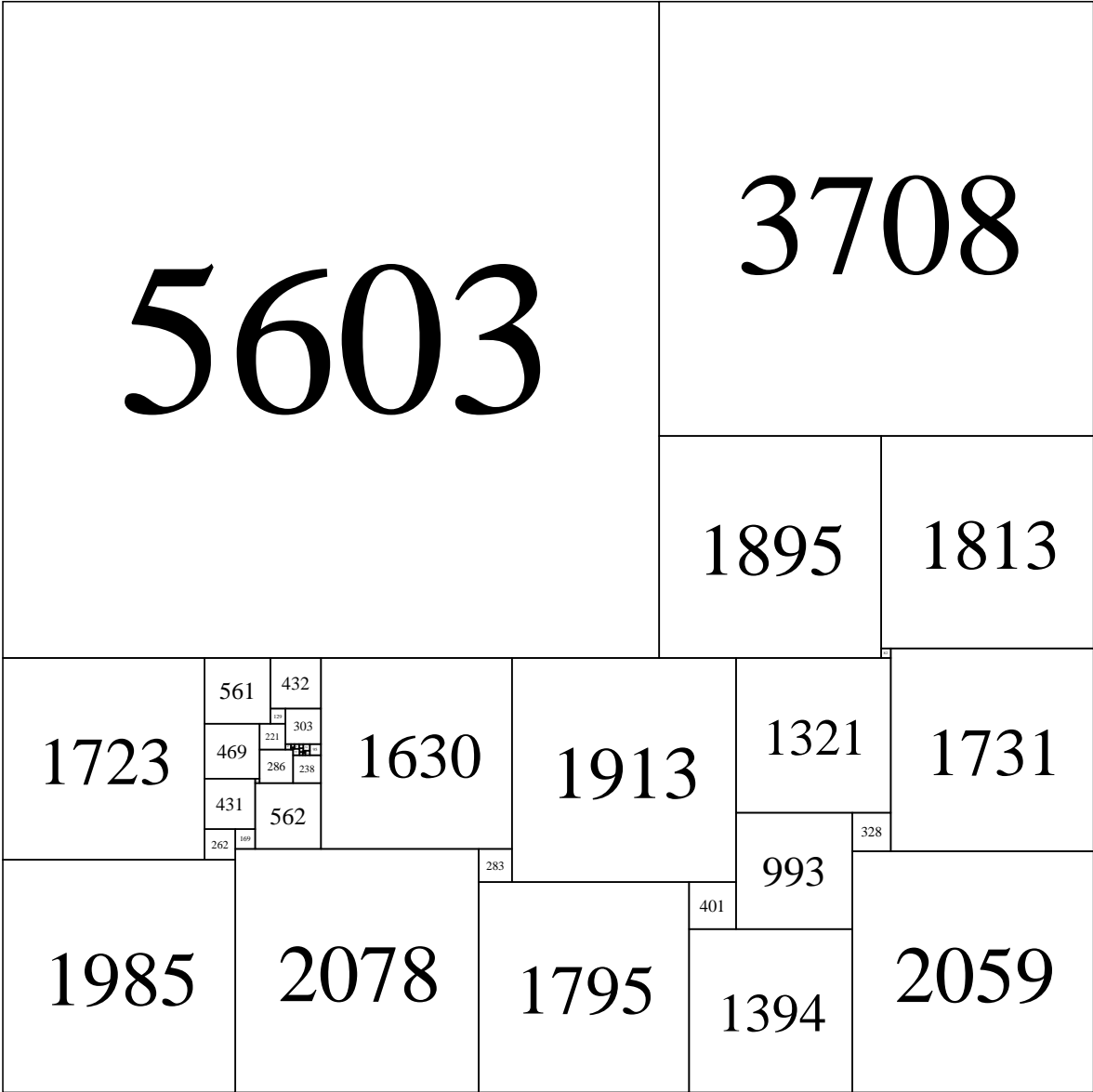
48 9307 B_T 2014



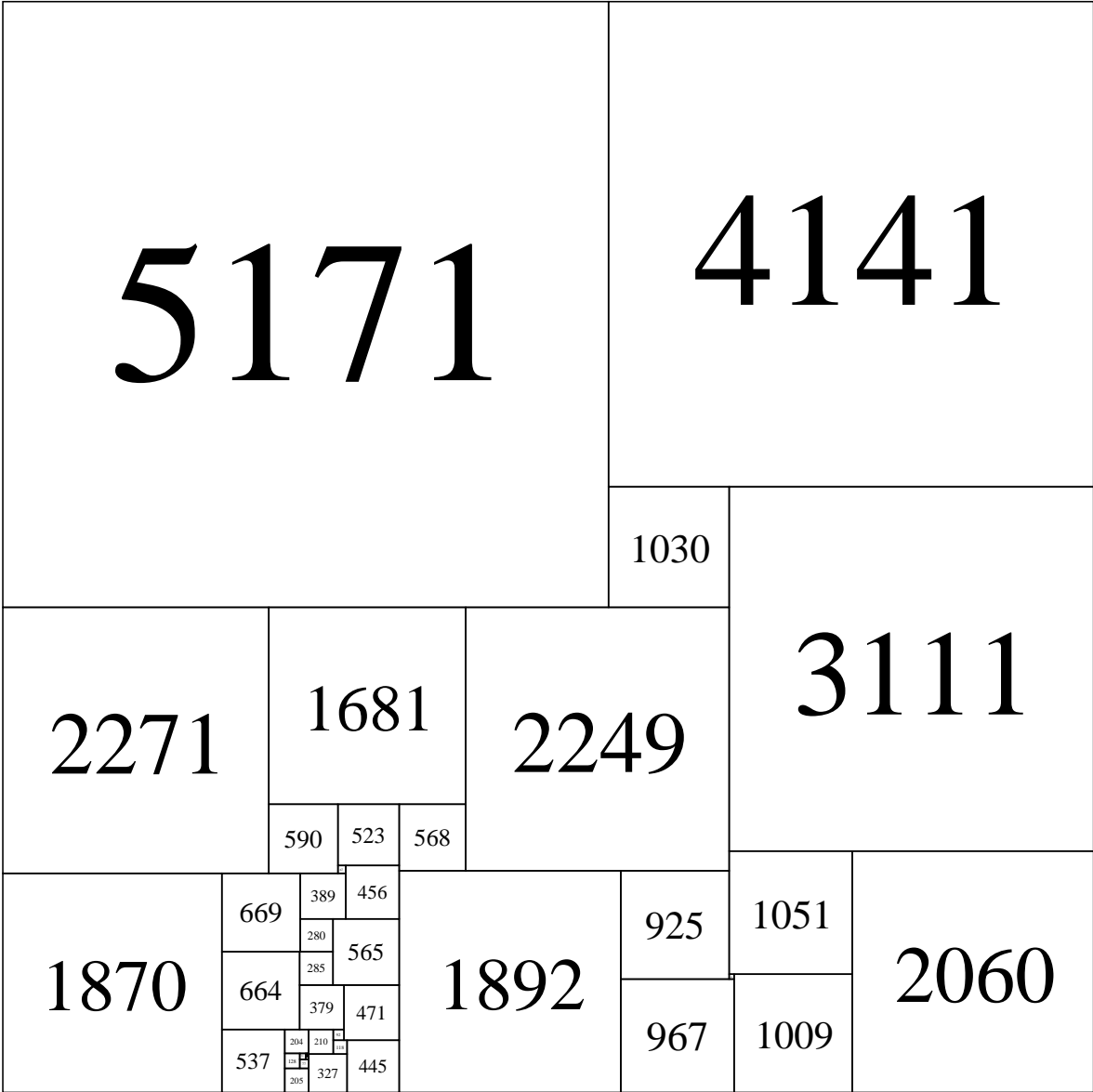
48 9307 B_T 2014



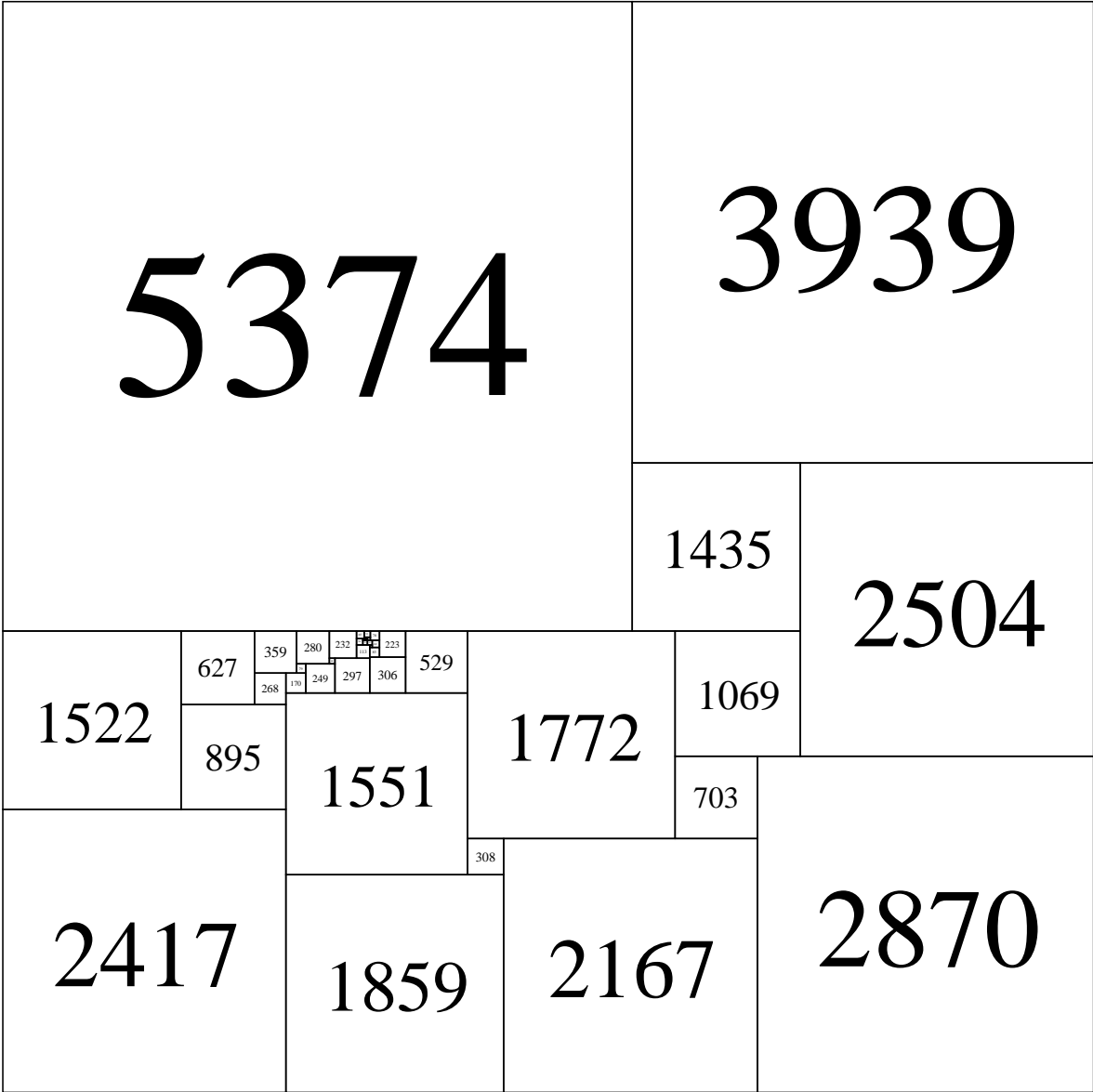
48 9309 B_T 2014



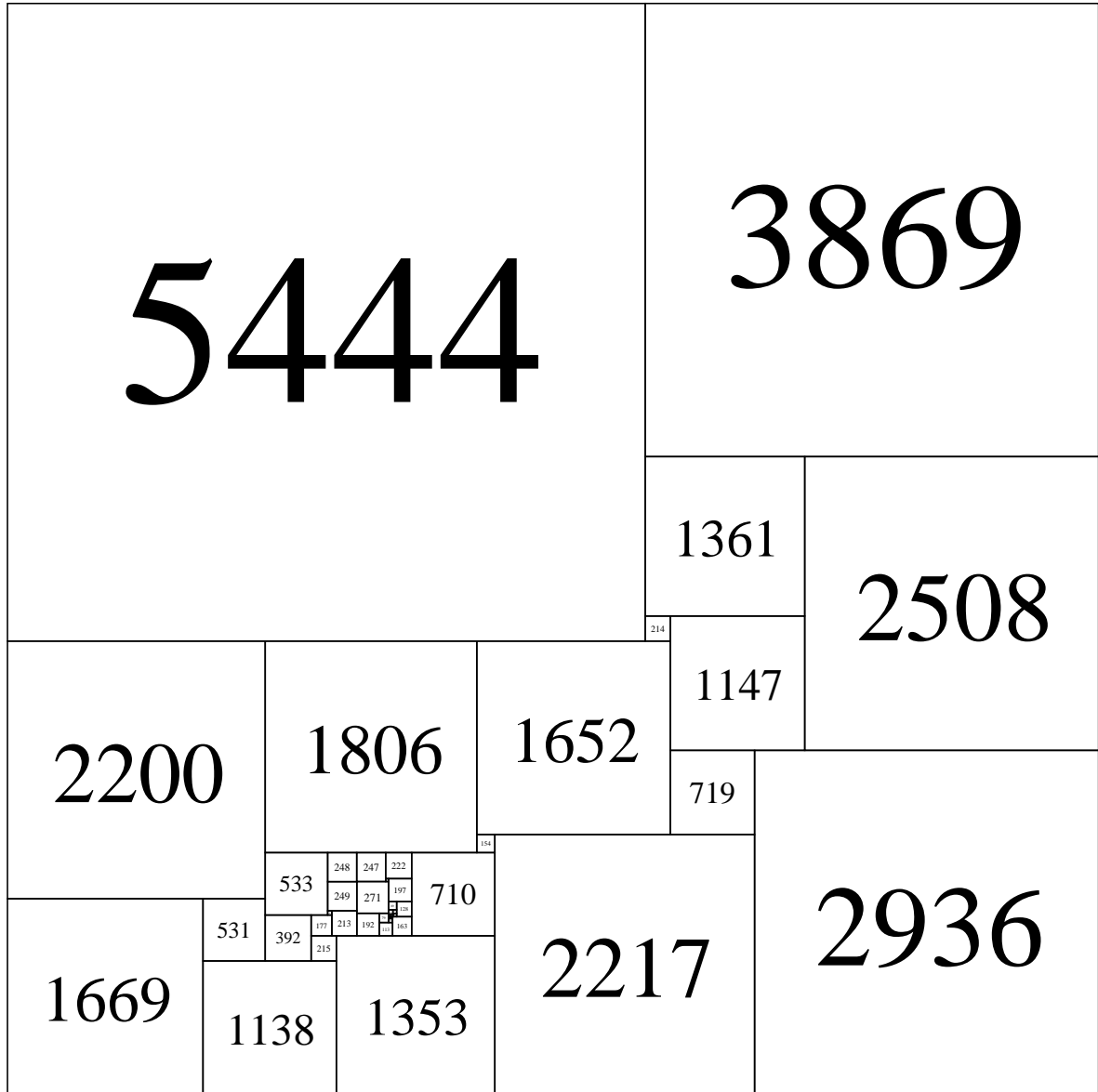
48 9311 B_T 2014



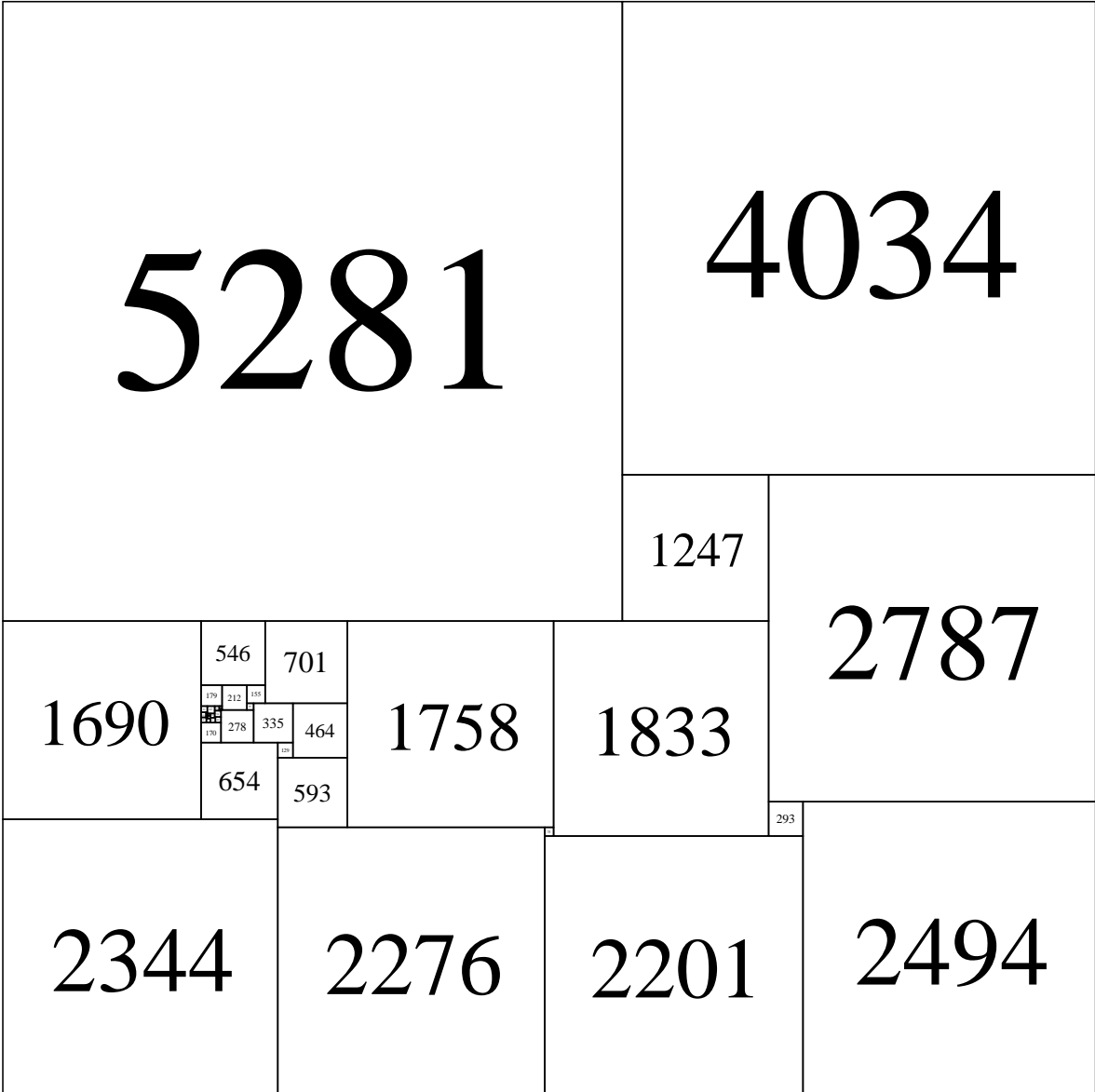
48 9312 B_T 2014



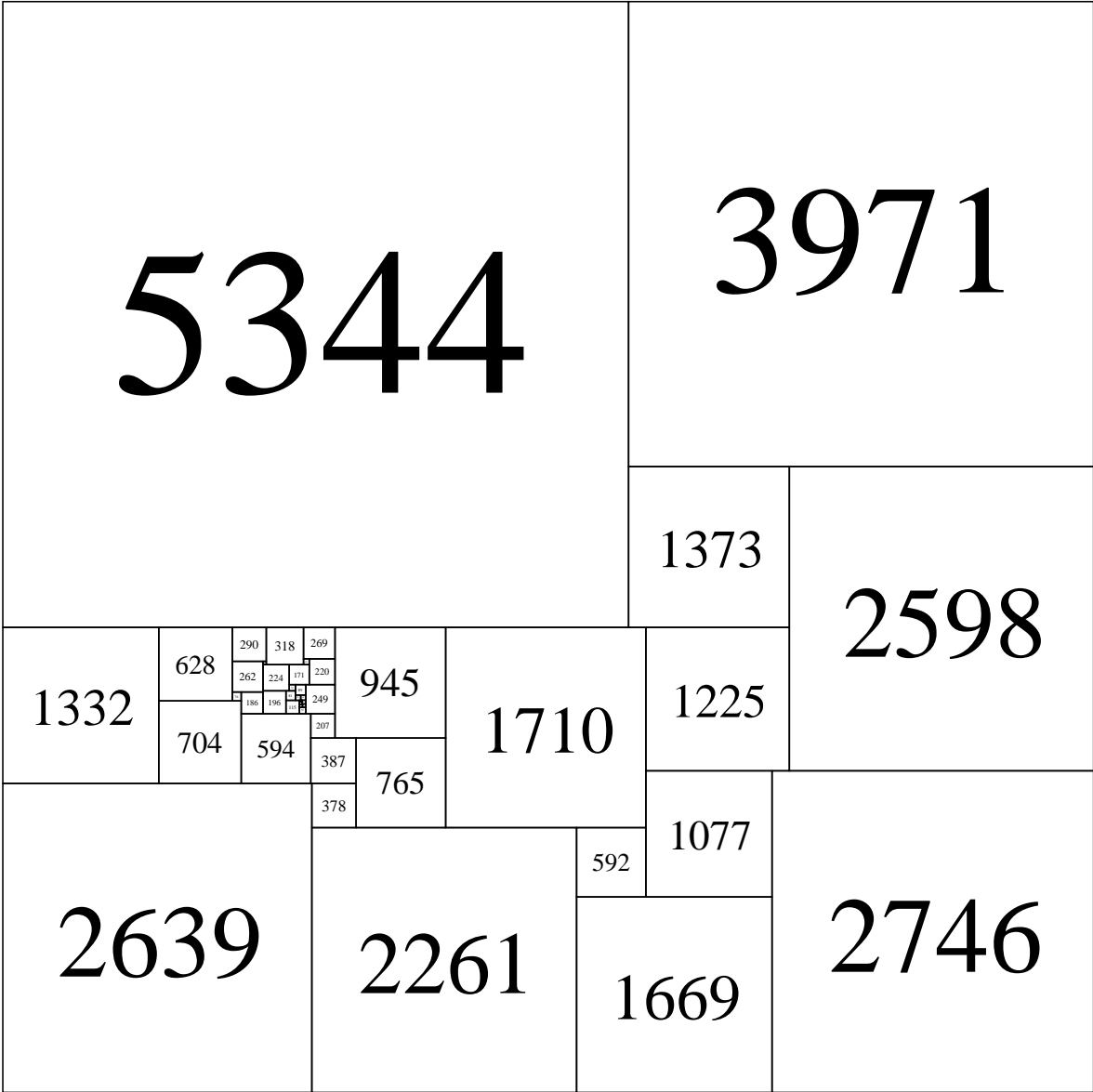
48 9313 B_T 2014



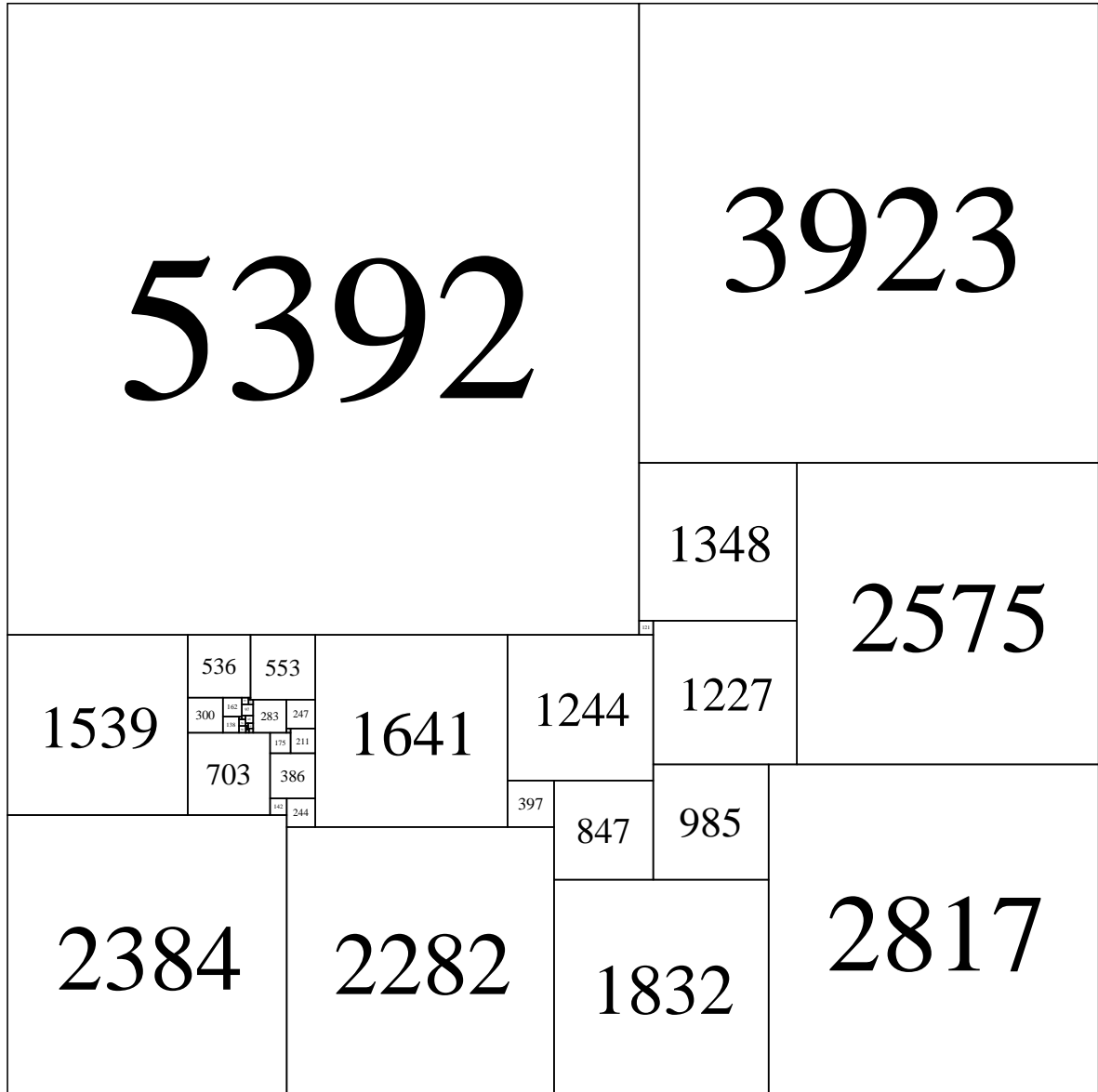
48 9313 BLM 2018 <-- 48 9099 B_T 2014



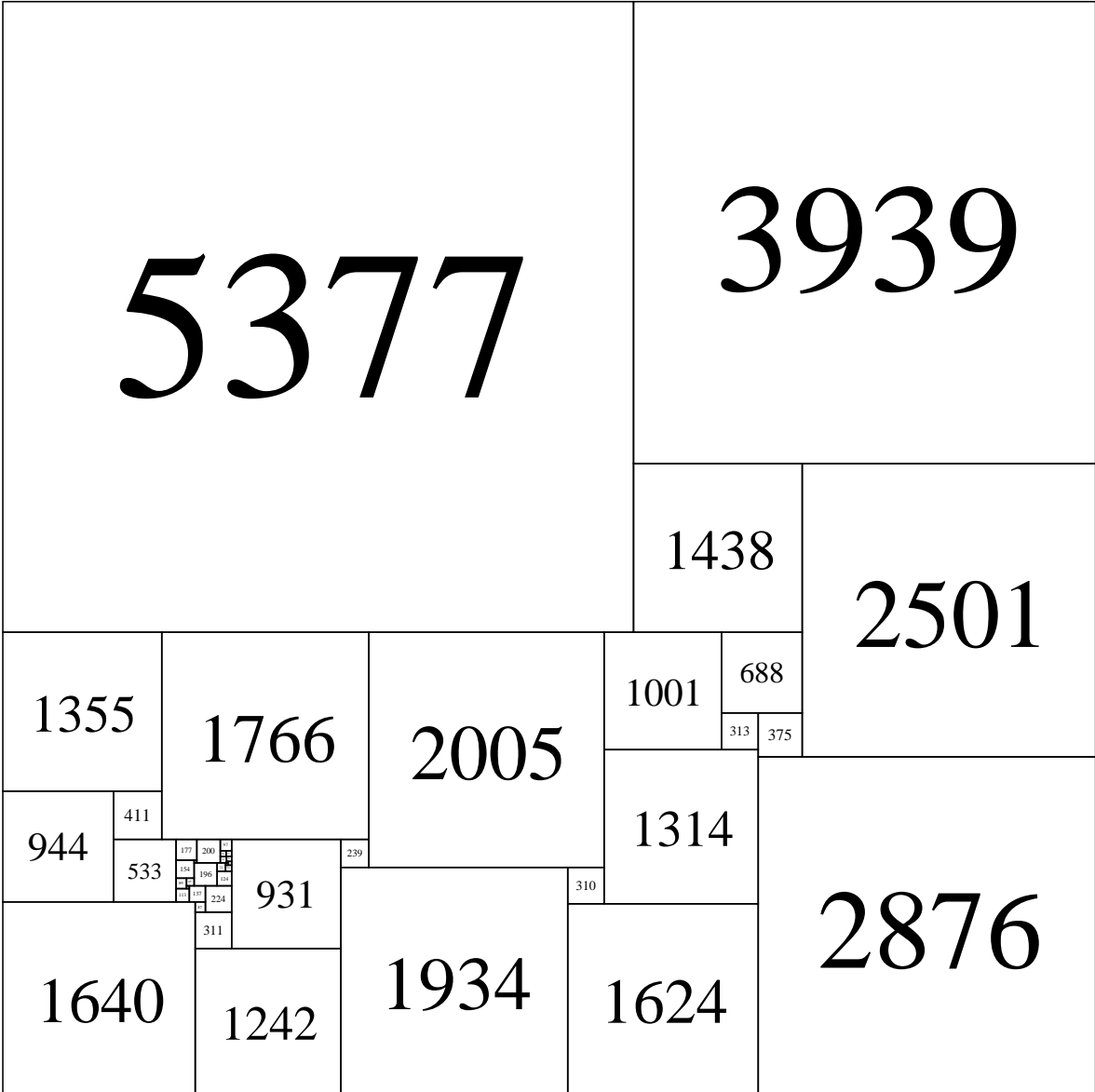
48 9315 B_T 2014



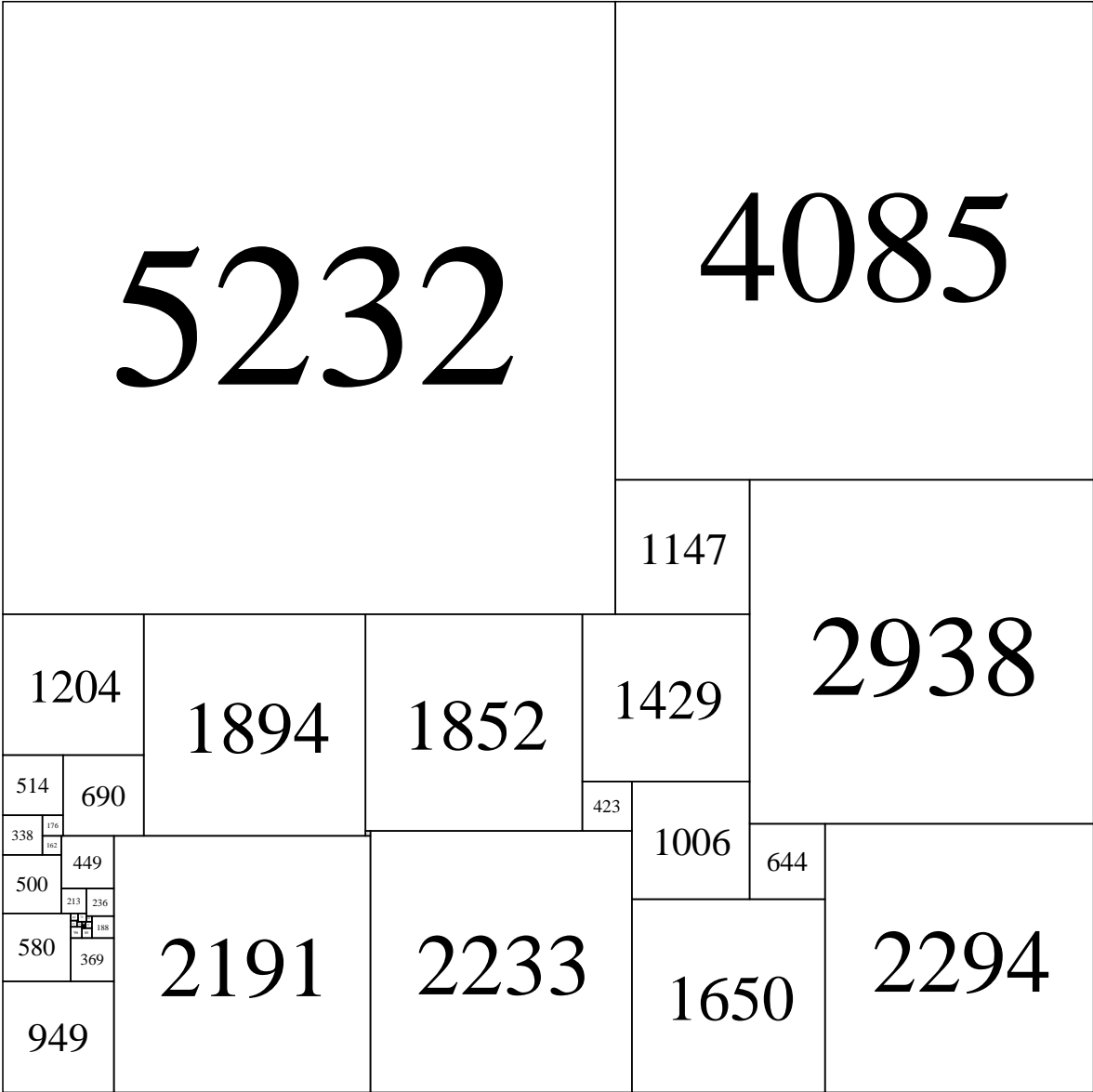
48 9315 B_T 2014



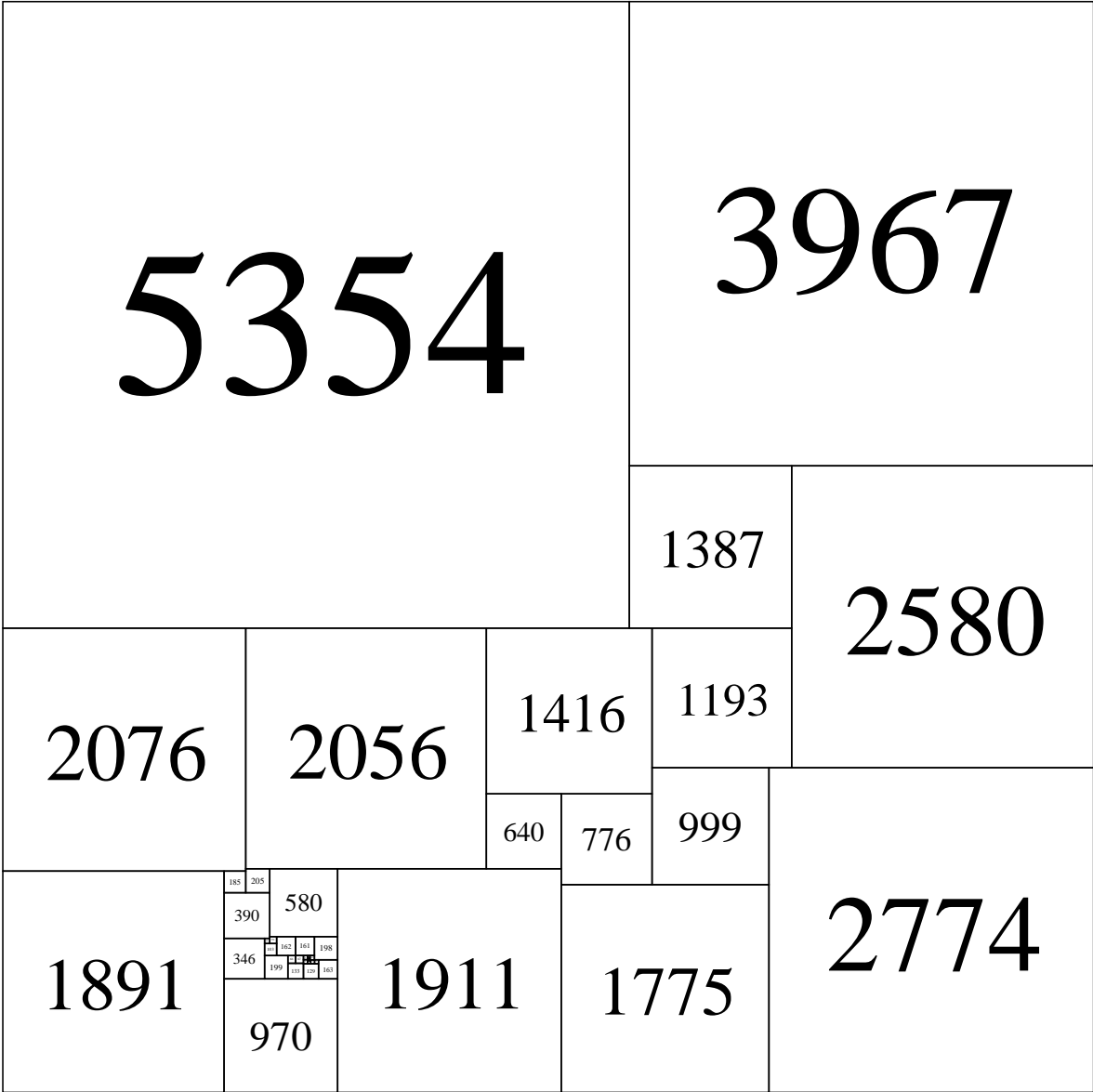
48 9315 BLM 2018 <-- 48 9194 B_T 2014



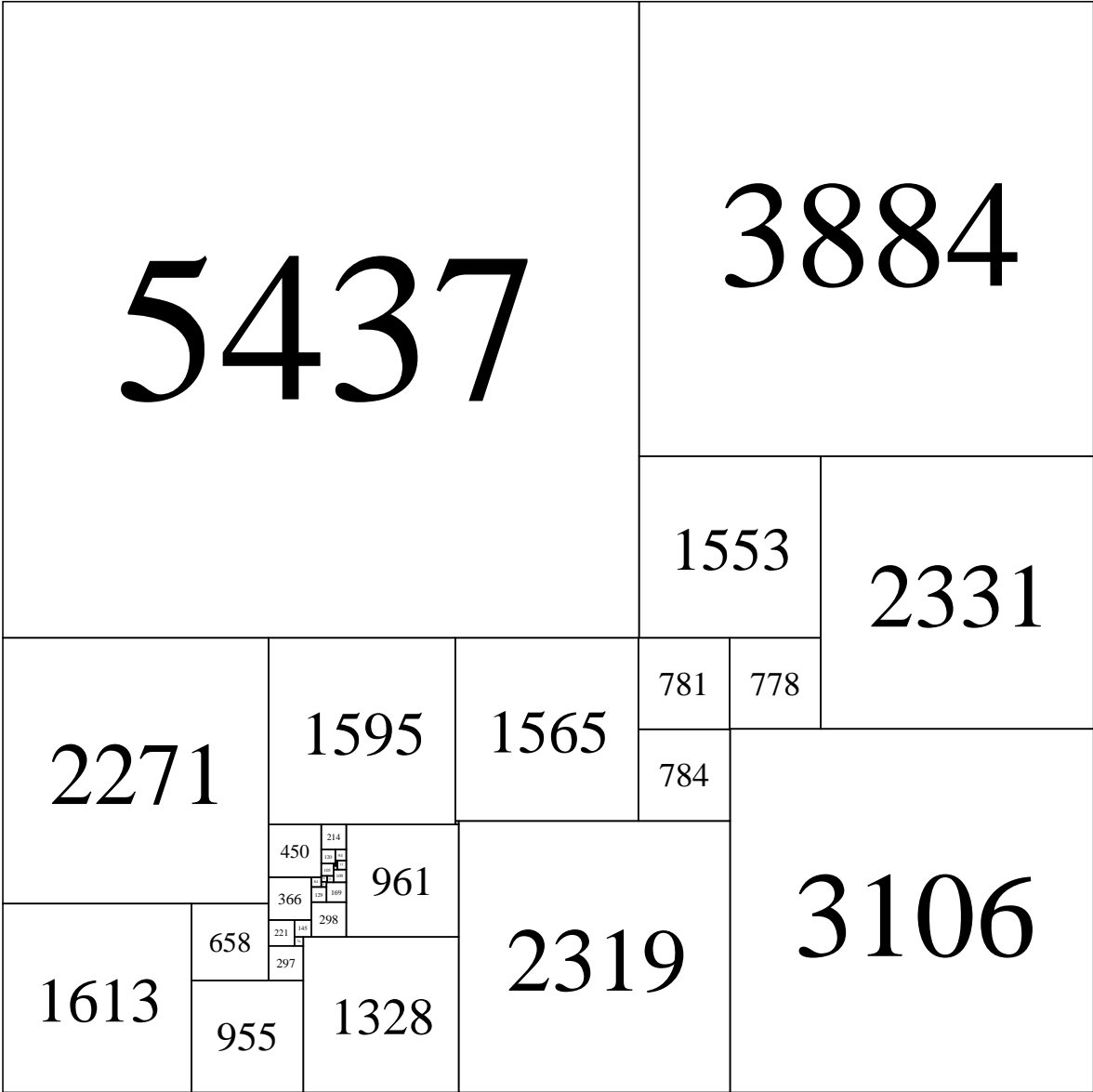
48 9316 B_T 2014



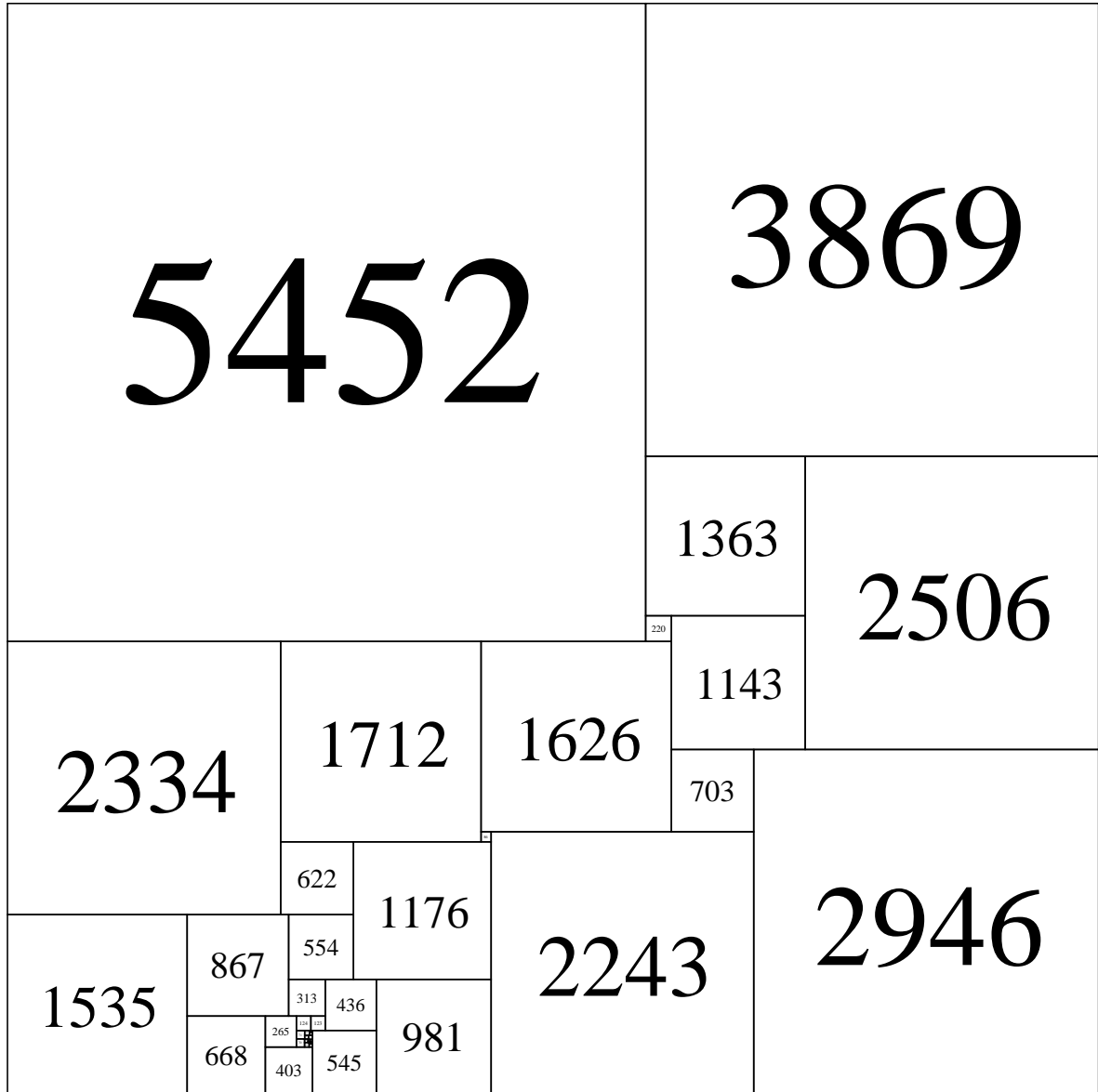
48 9317 B_T 2014



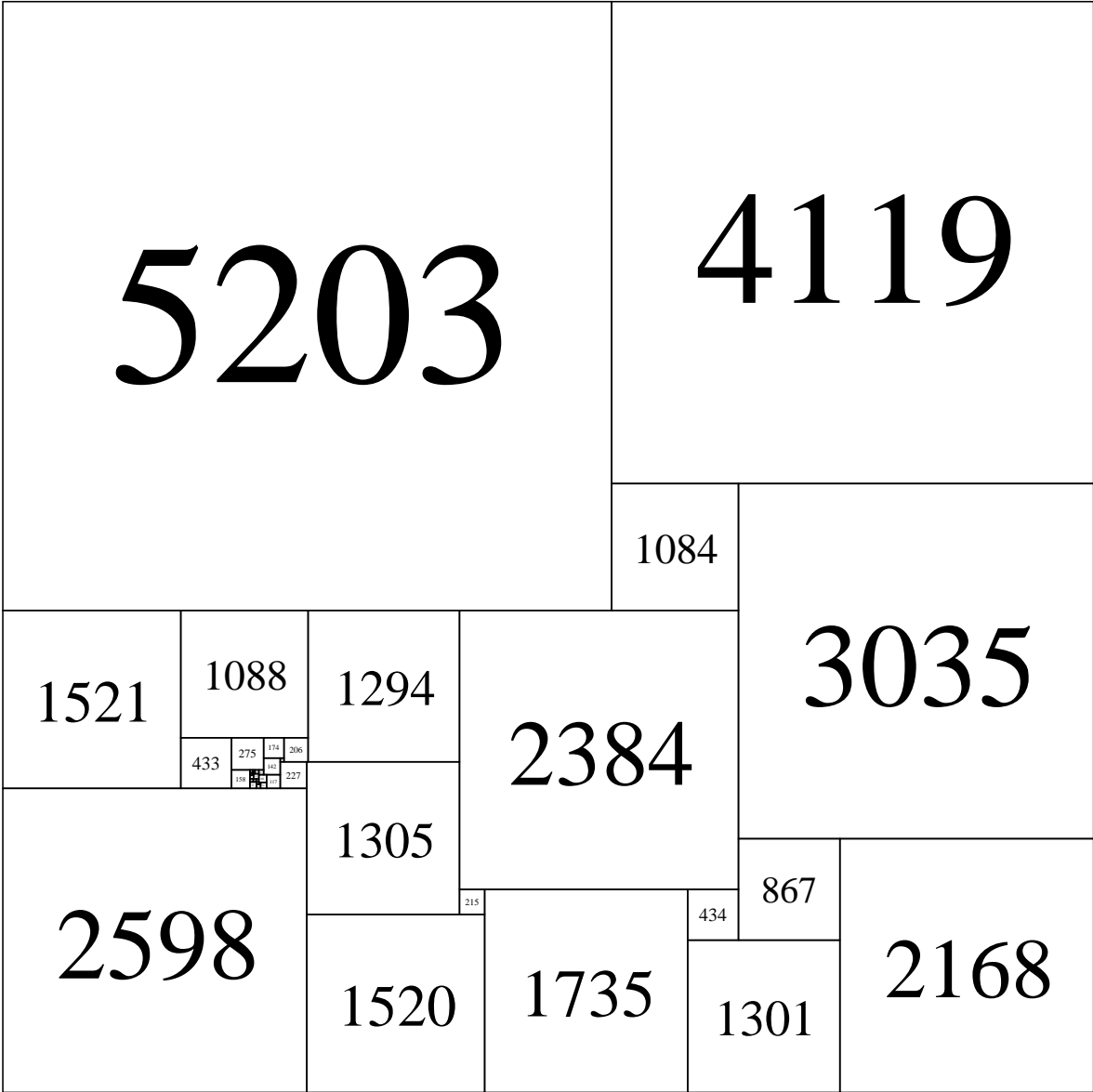
48 9321 B_T 2014



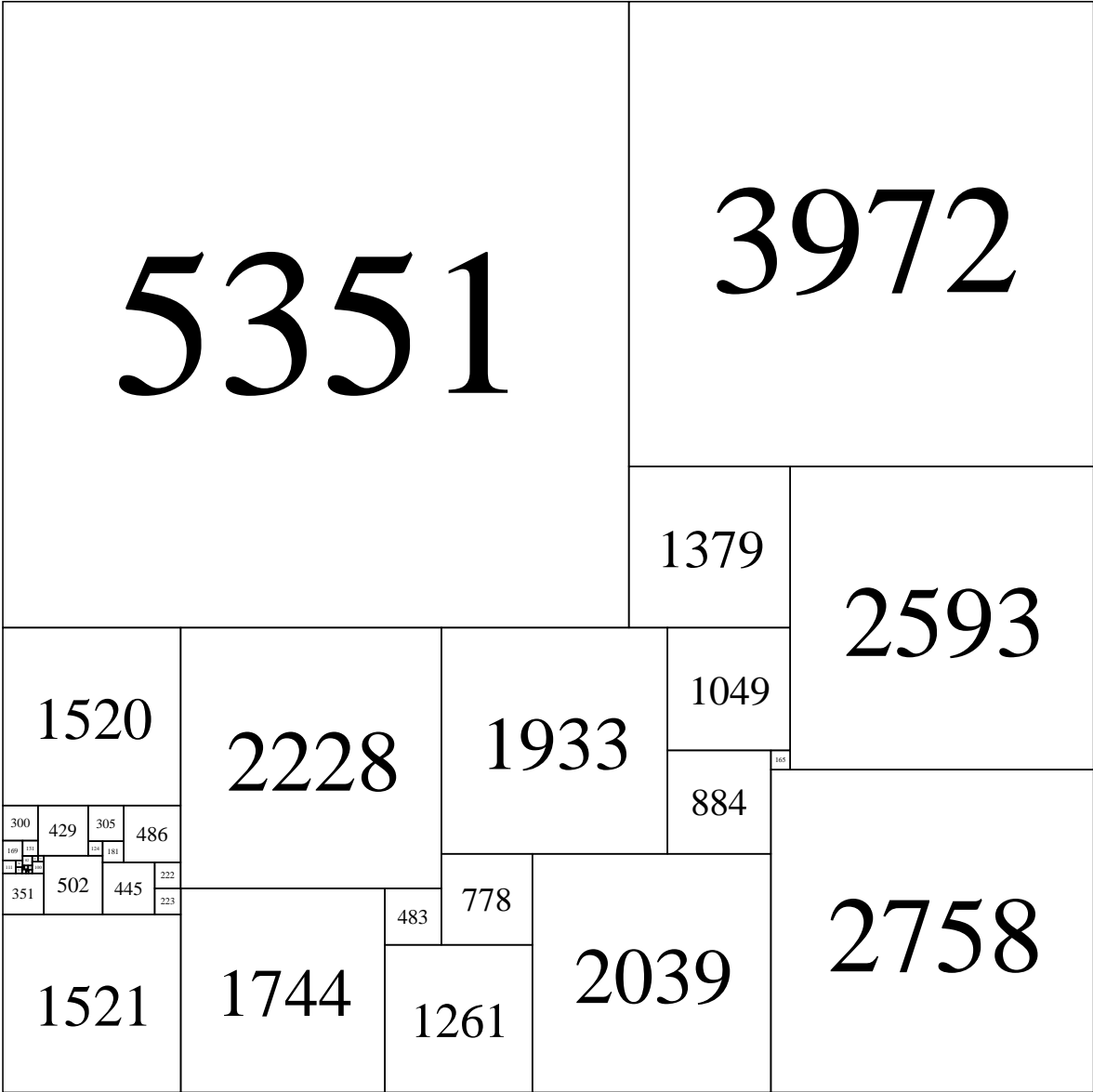
48 9321 B_T 2014



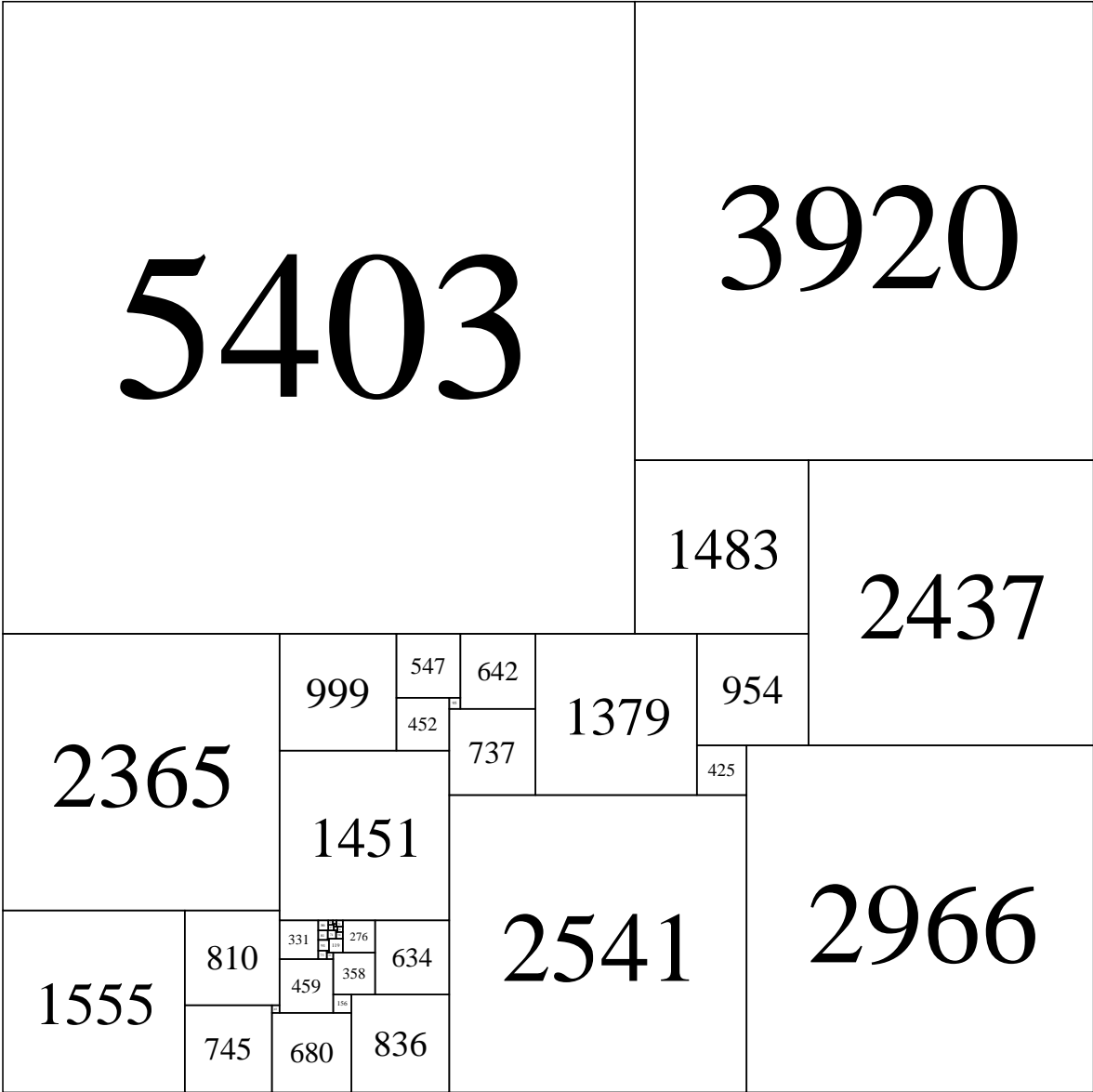
48 9321 BLM 2018 <-- 48 9101 B_T 2014



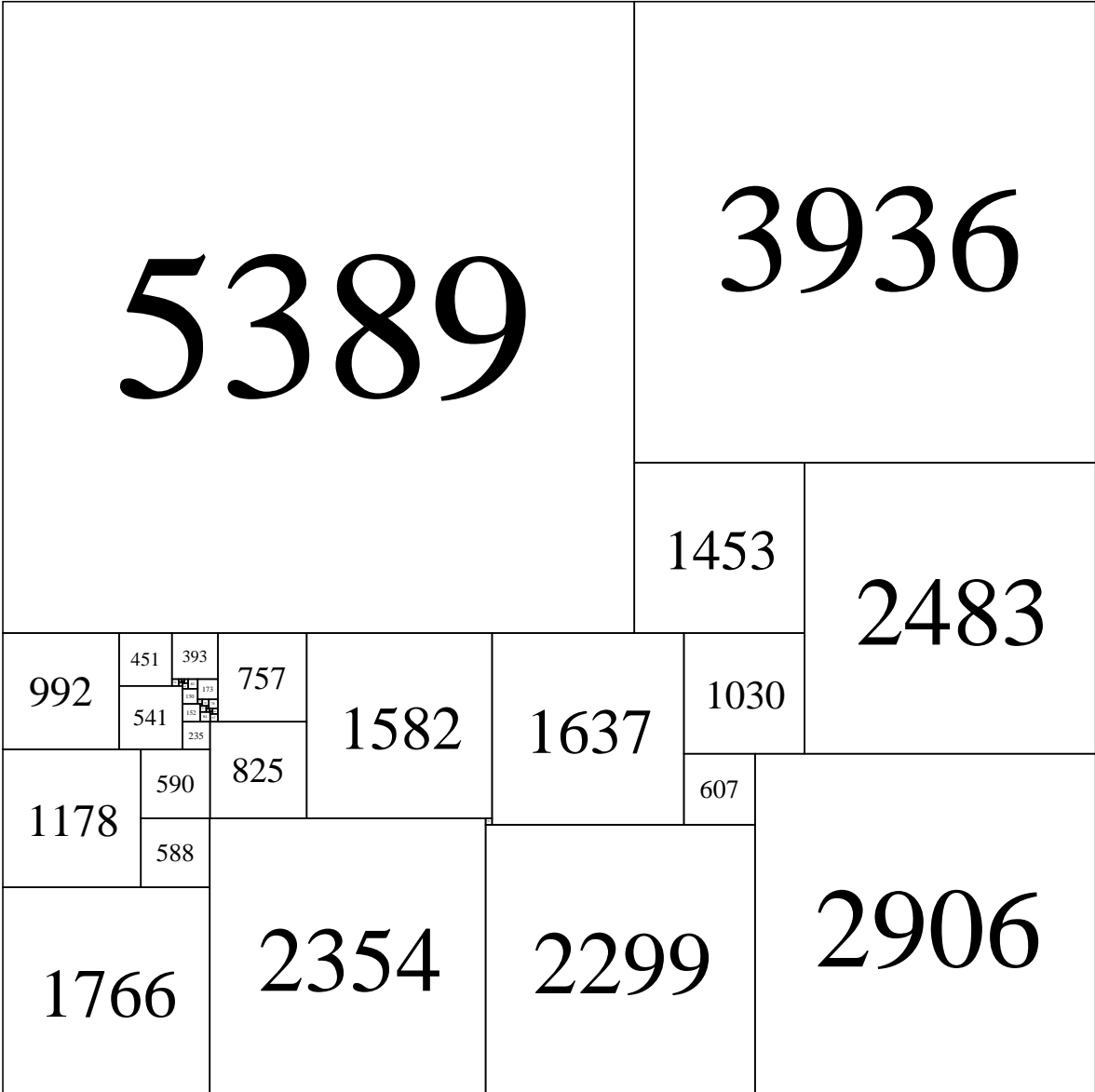
48 9322 B_T 2014



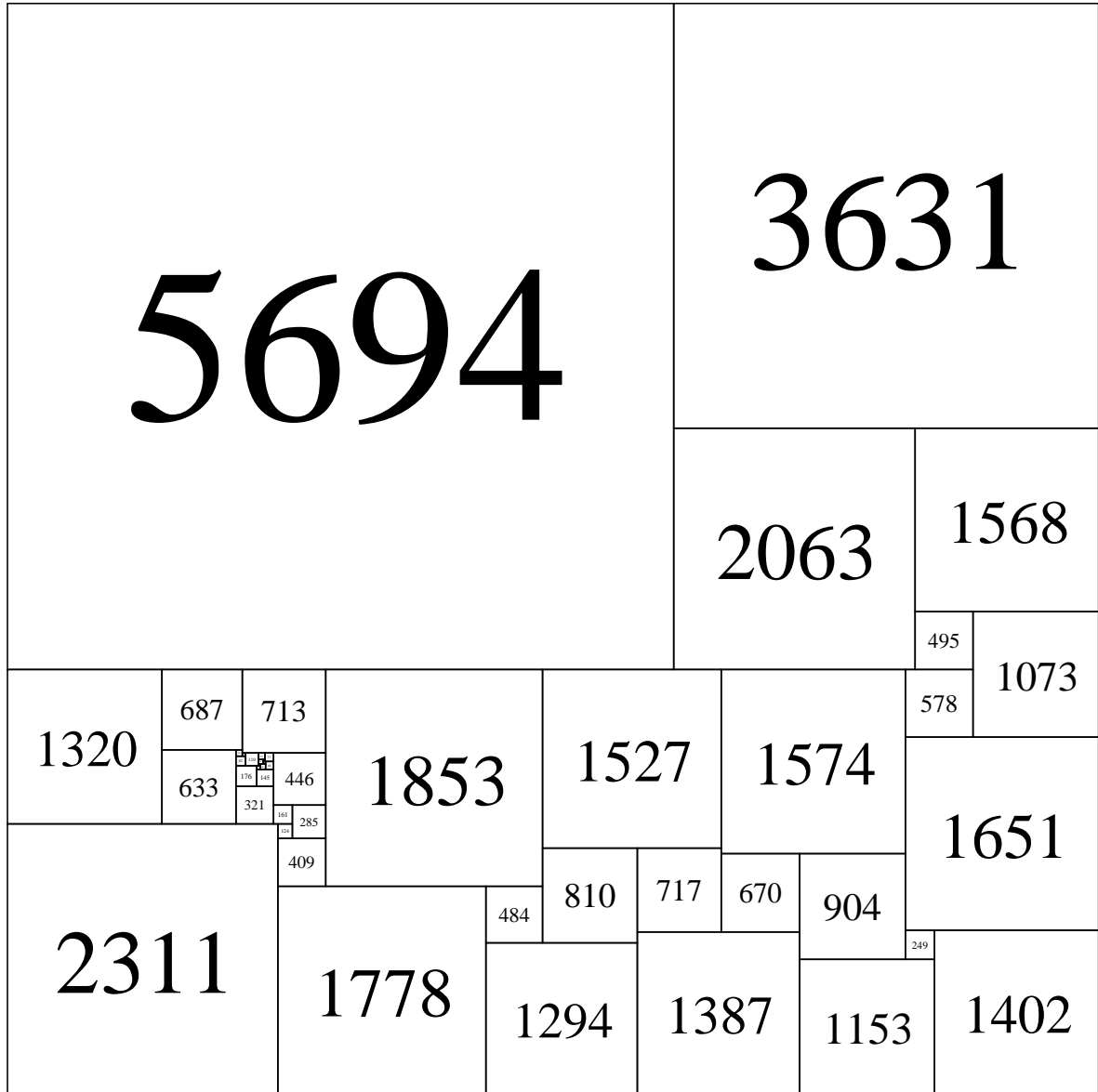
48 9323 B_T 2014



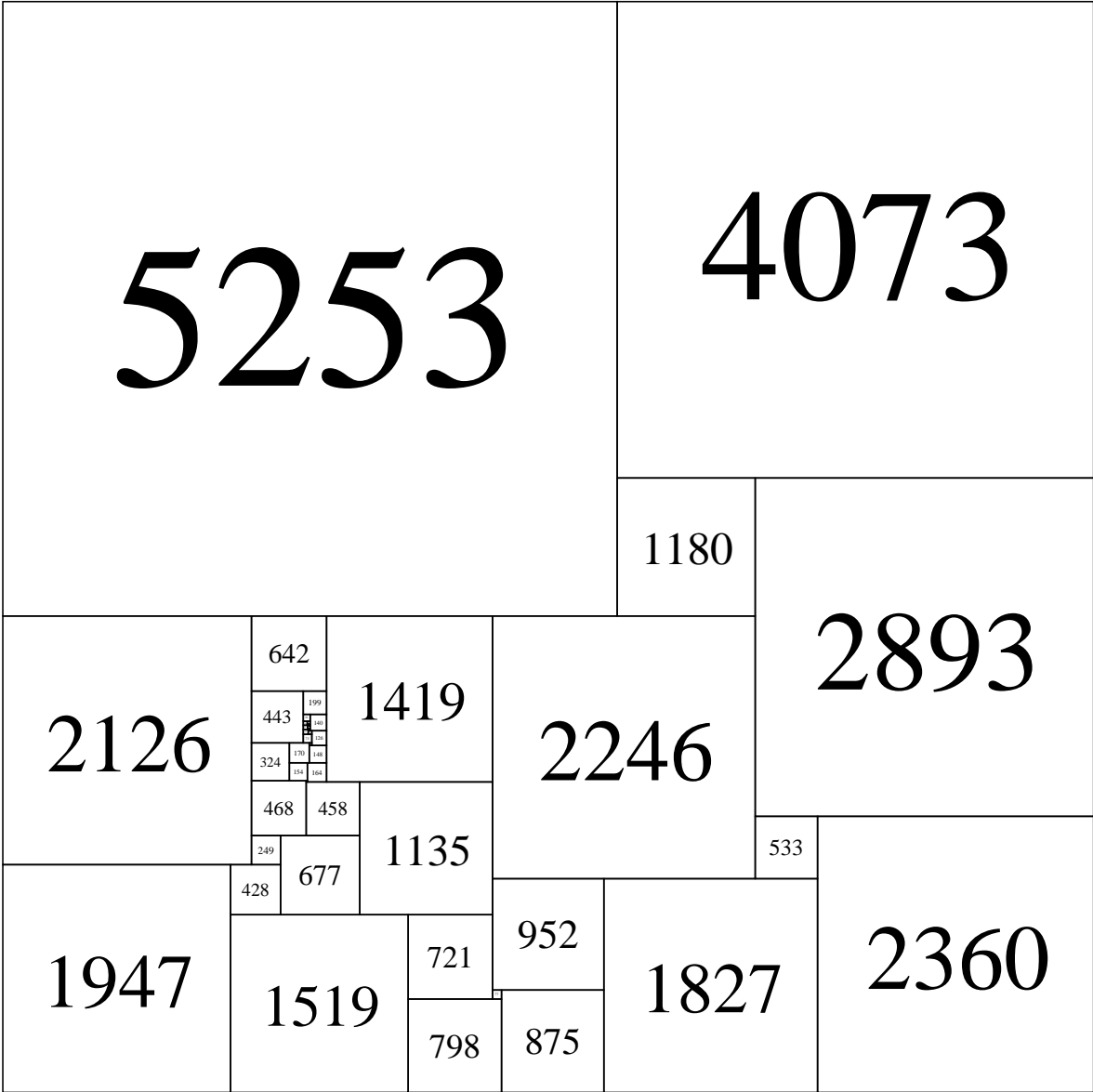
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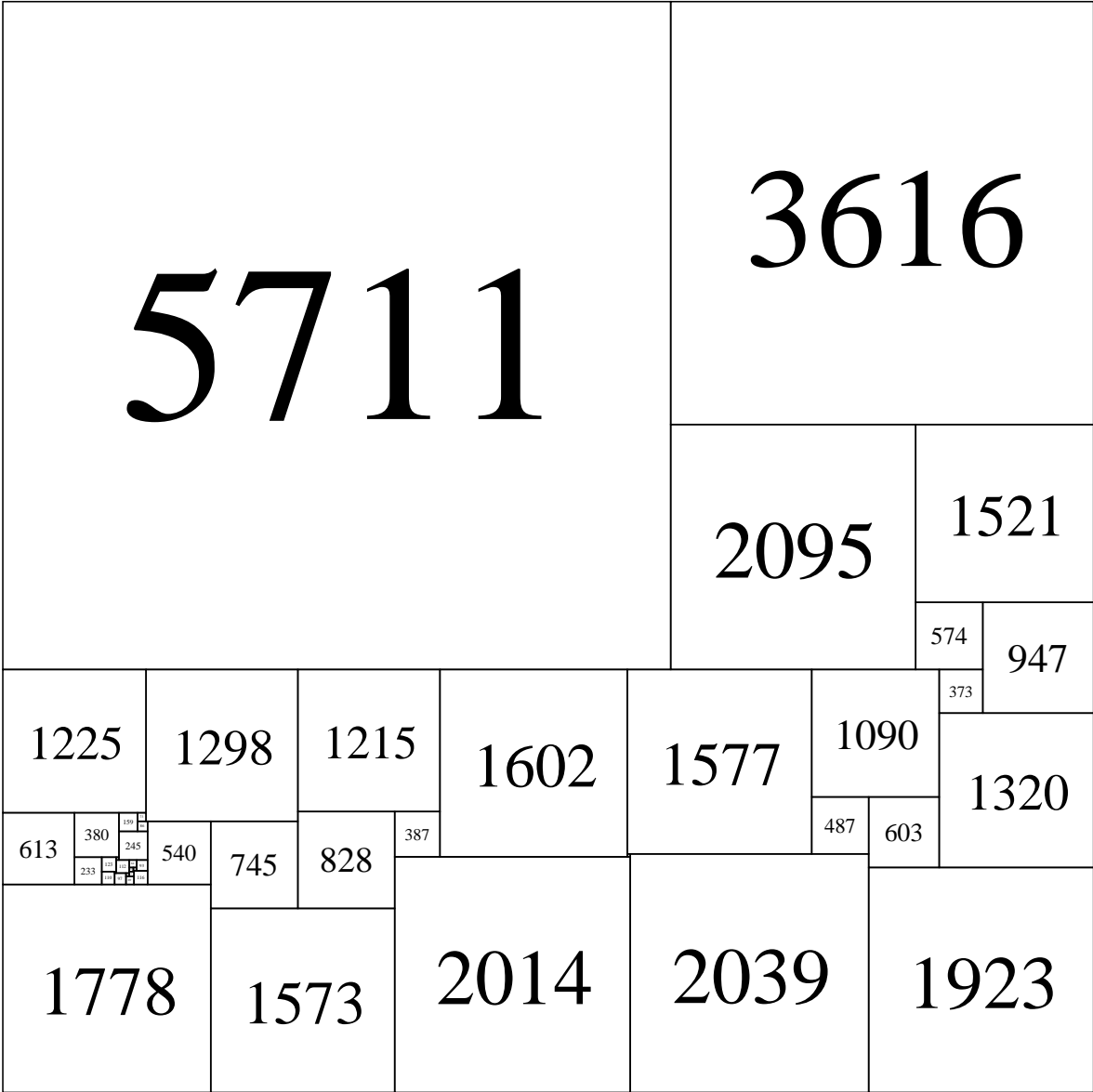
48 9325 B_T 2014



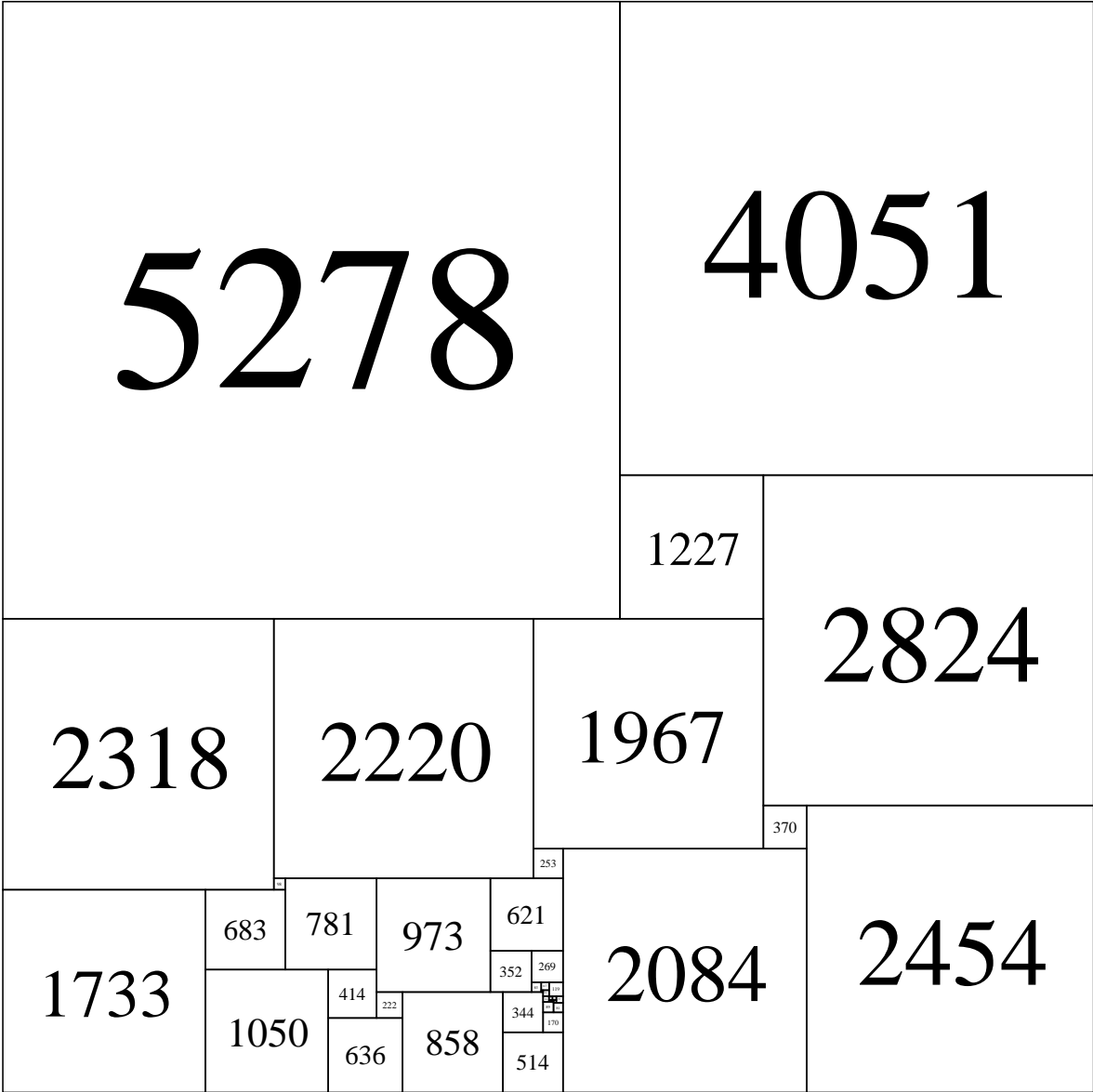
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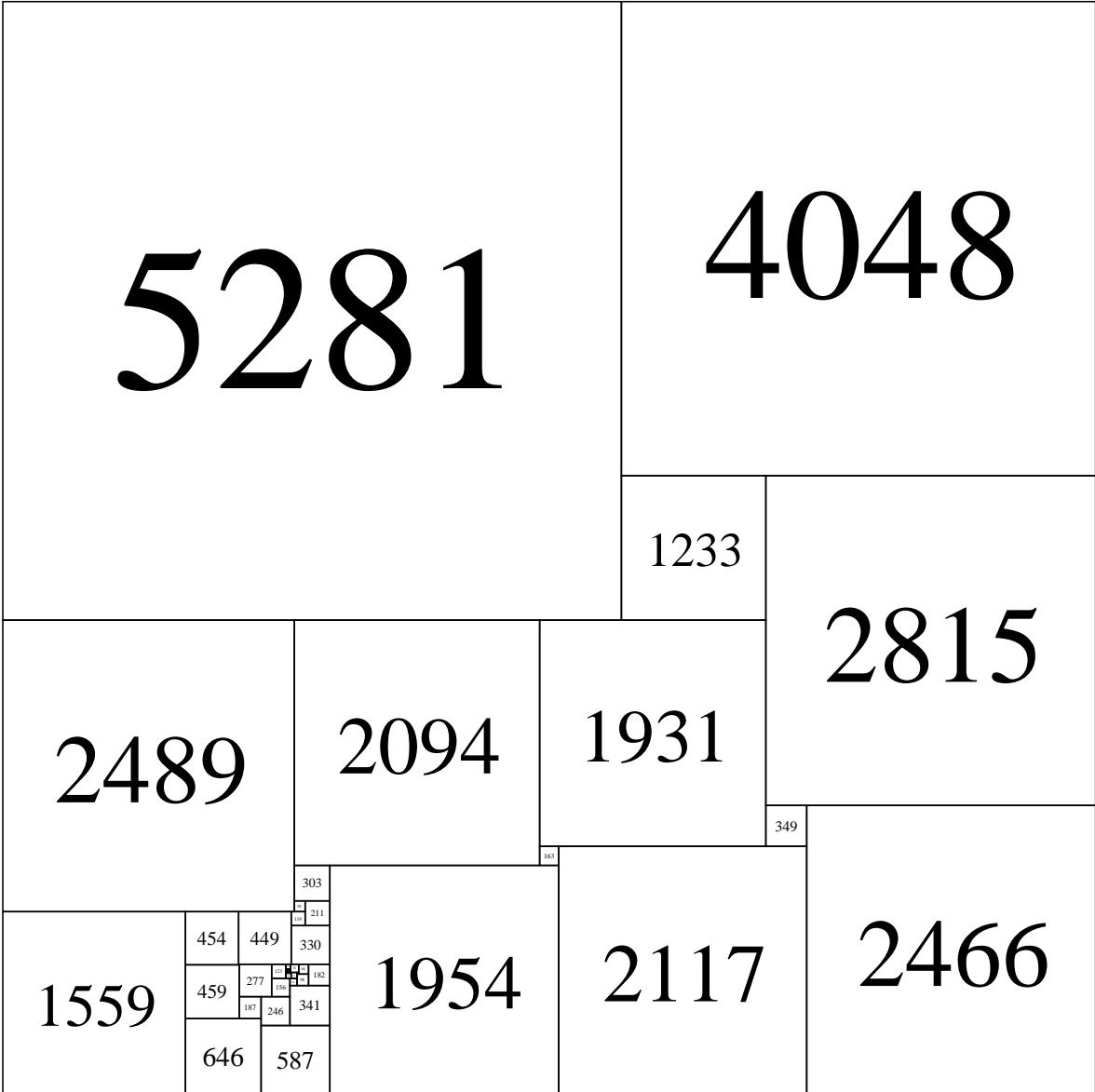
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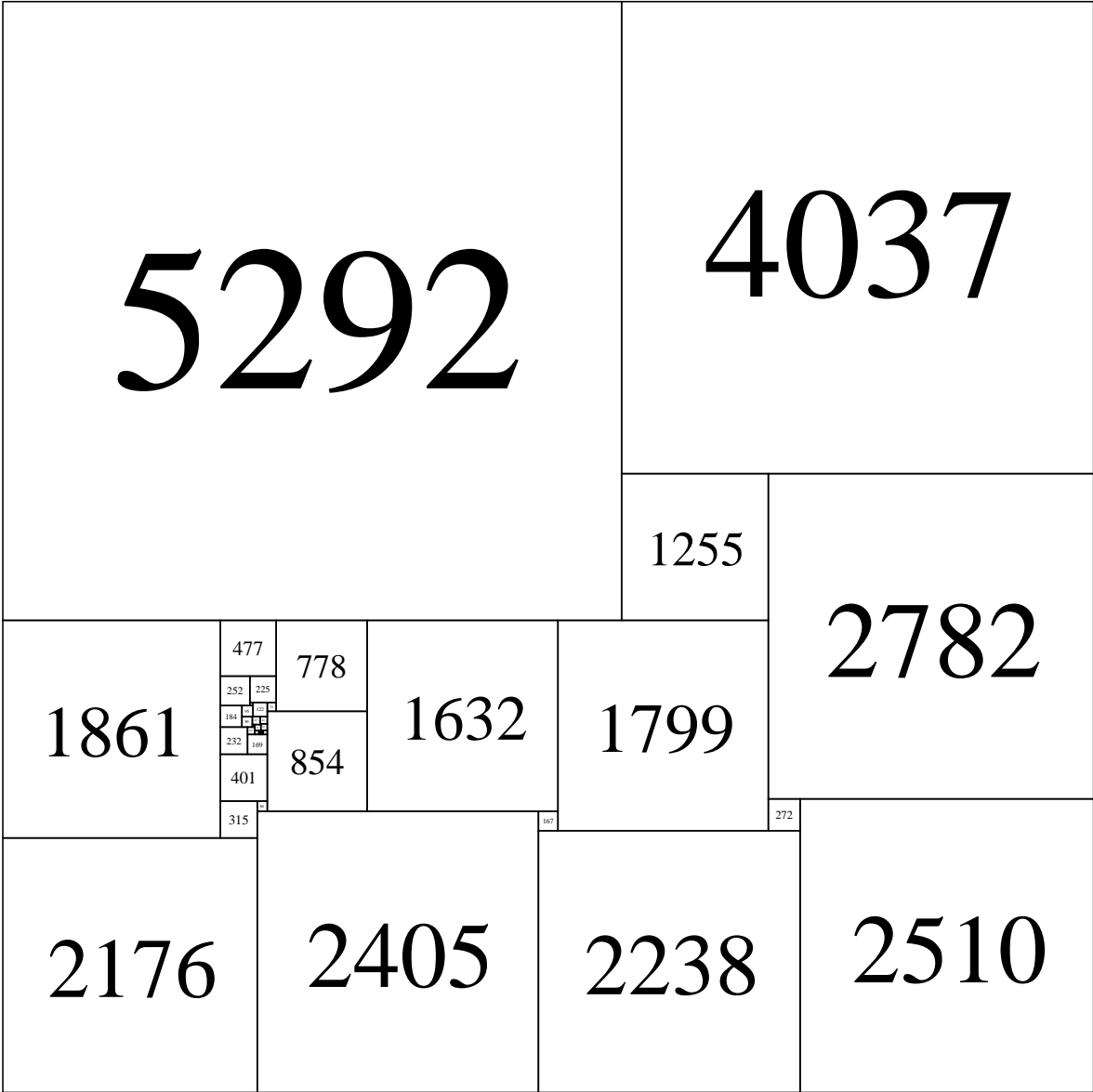
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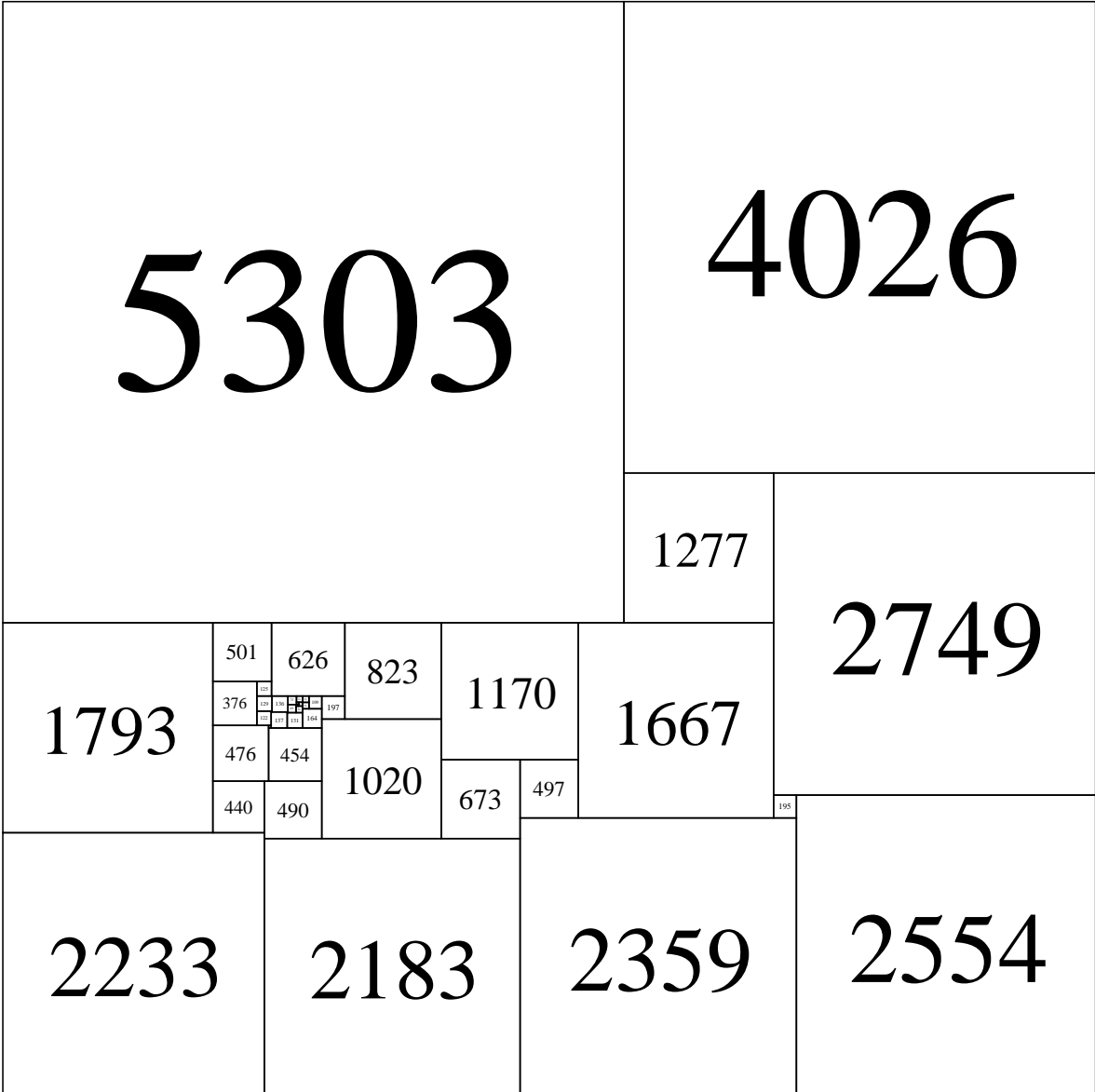
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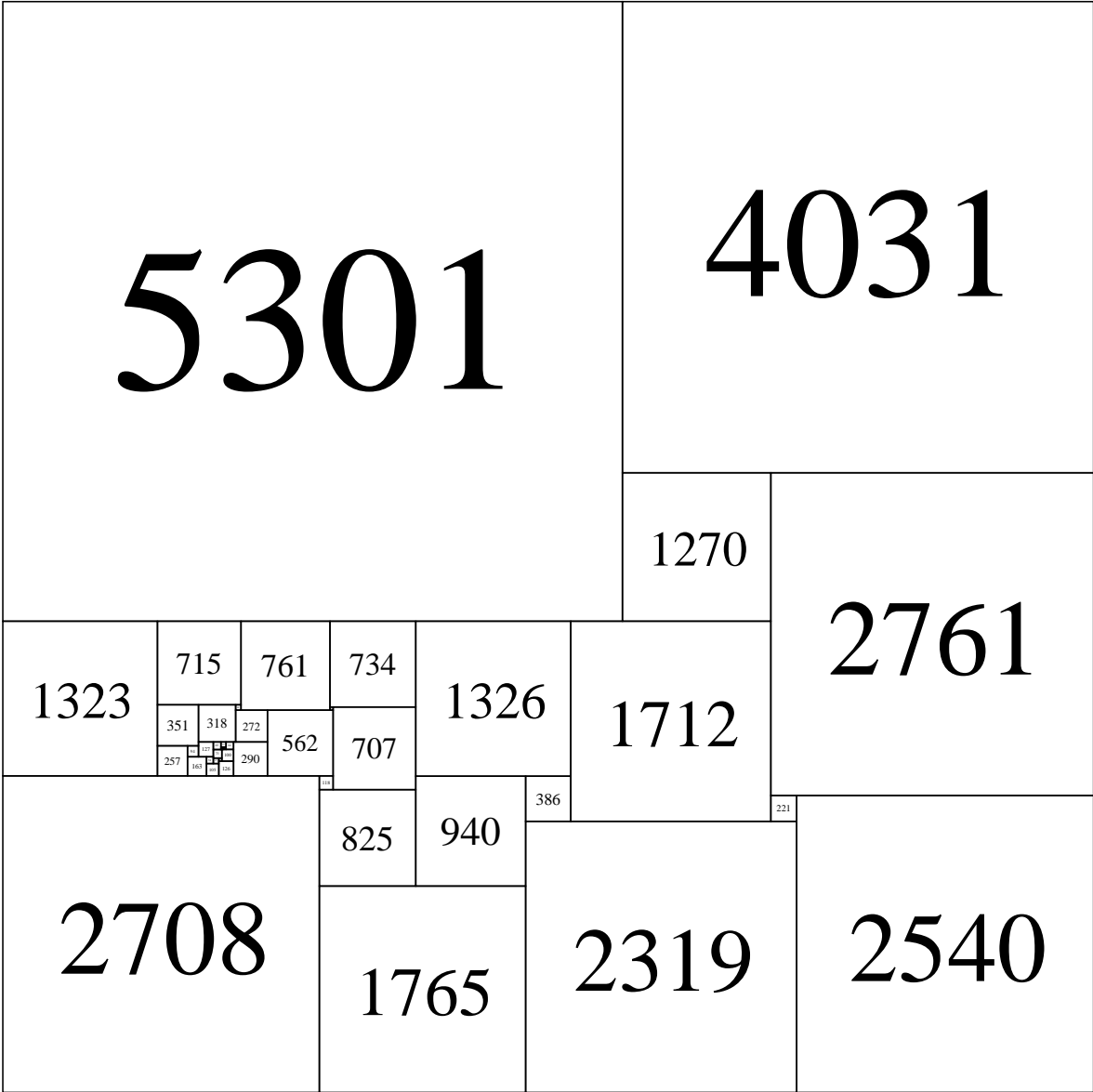
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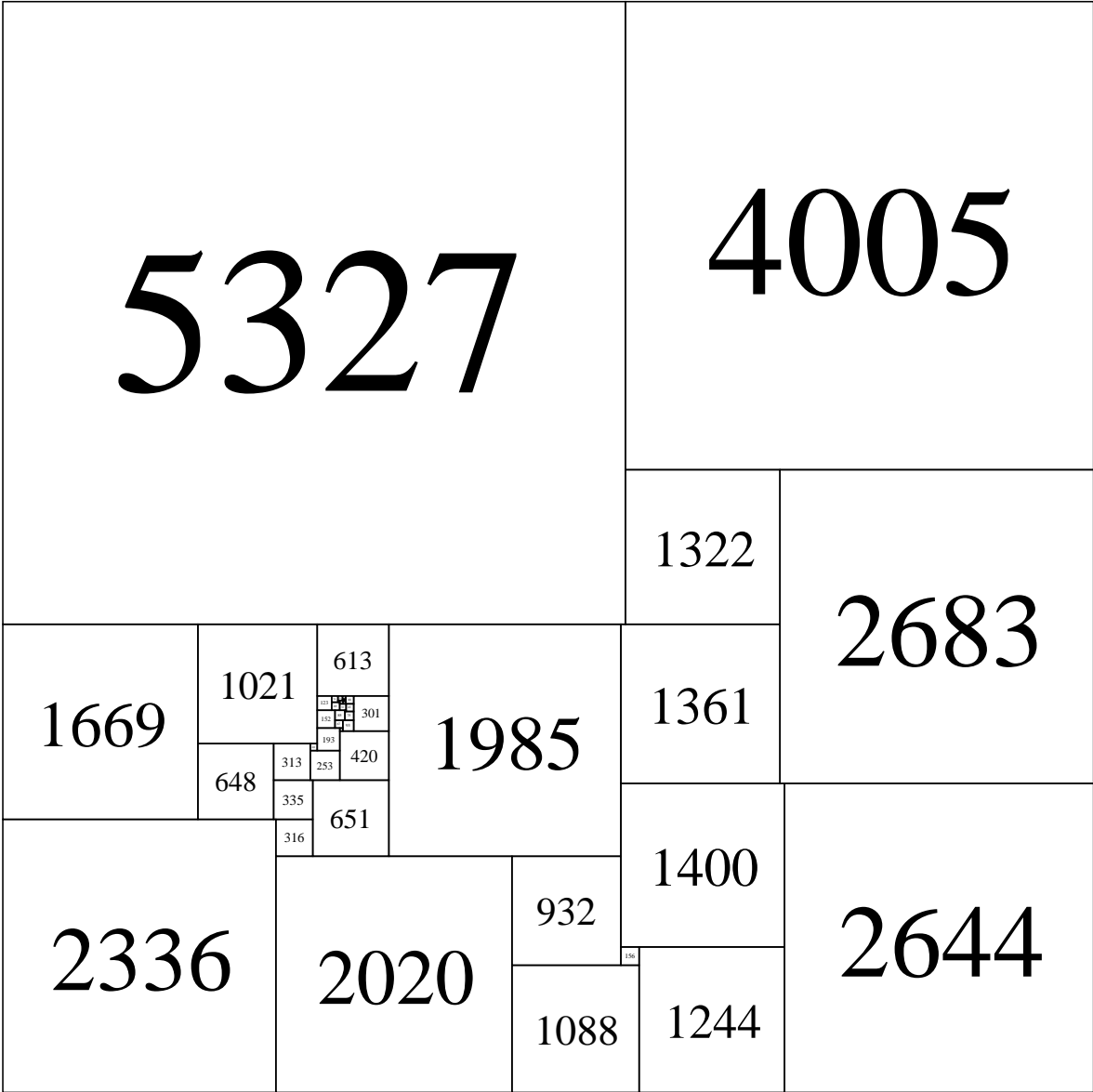
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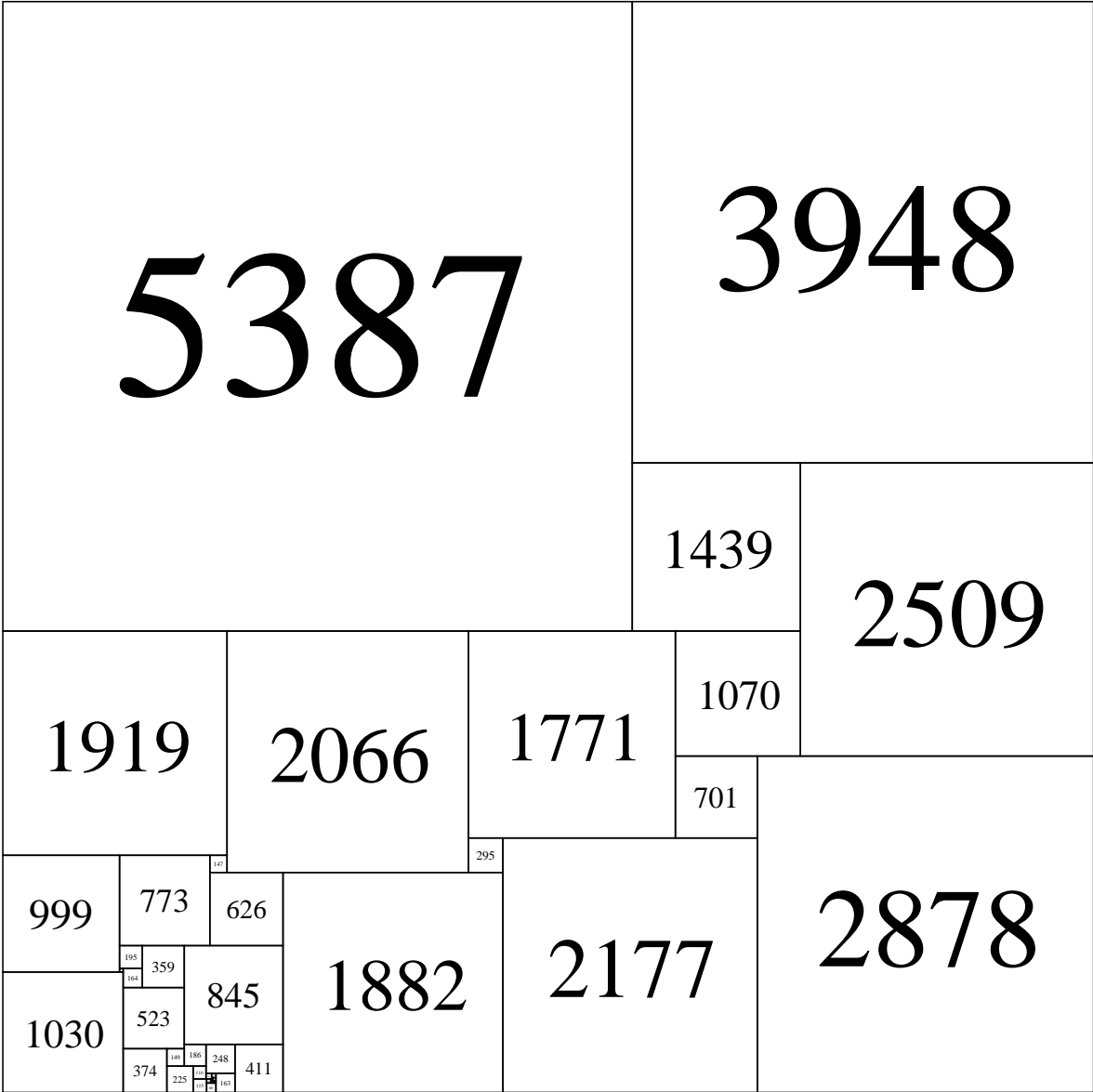
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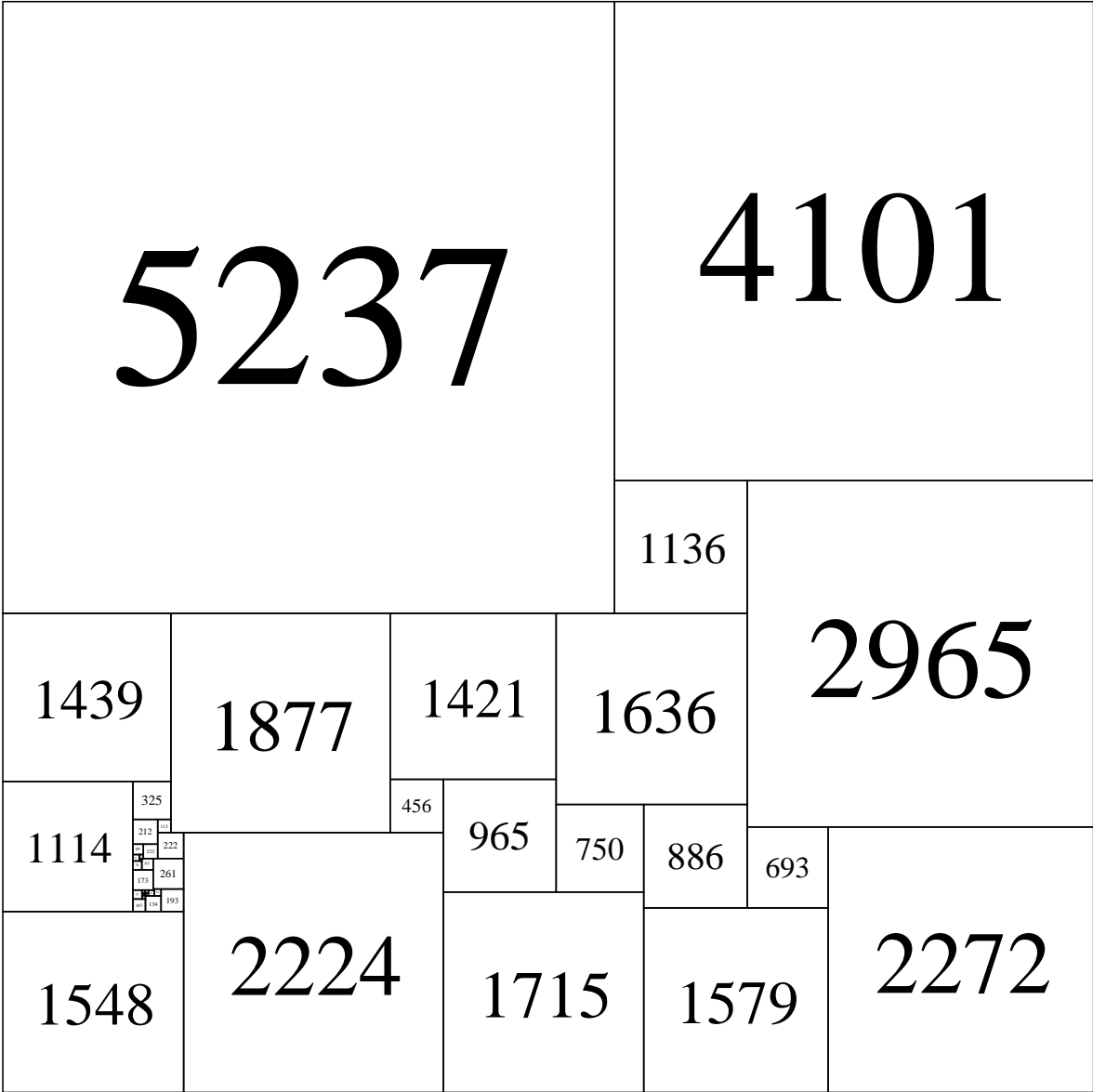
48 9332 B_T 2014



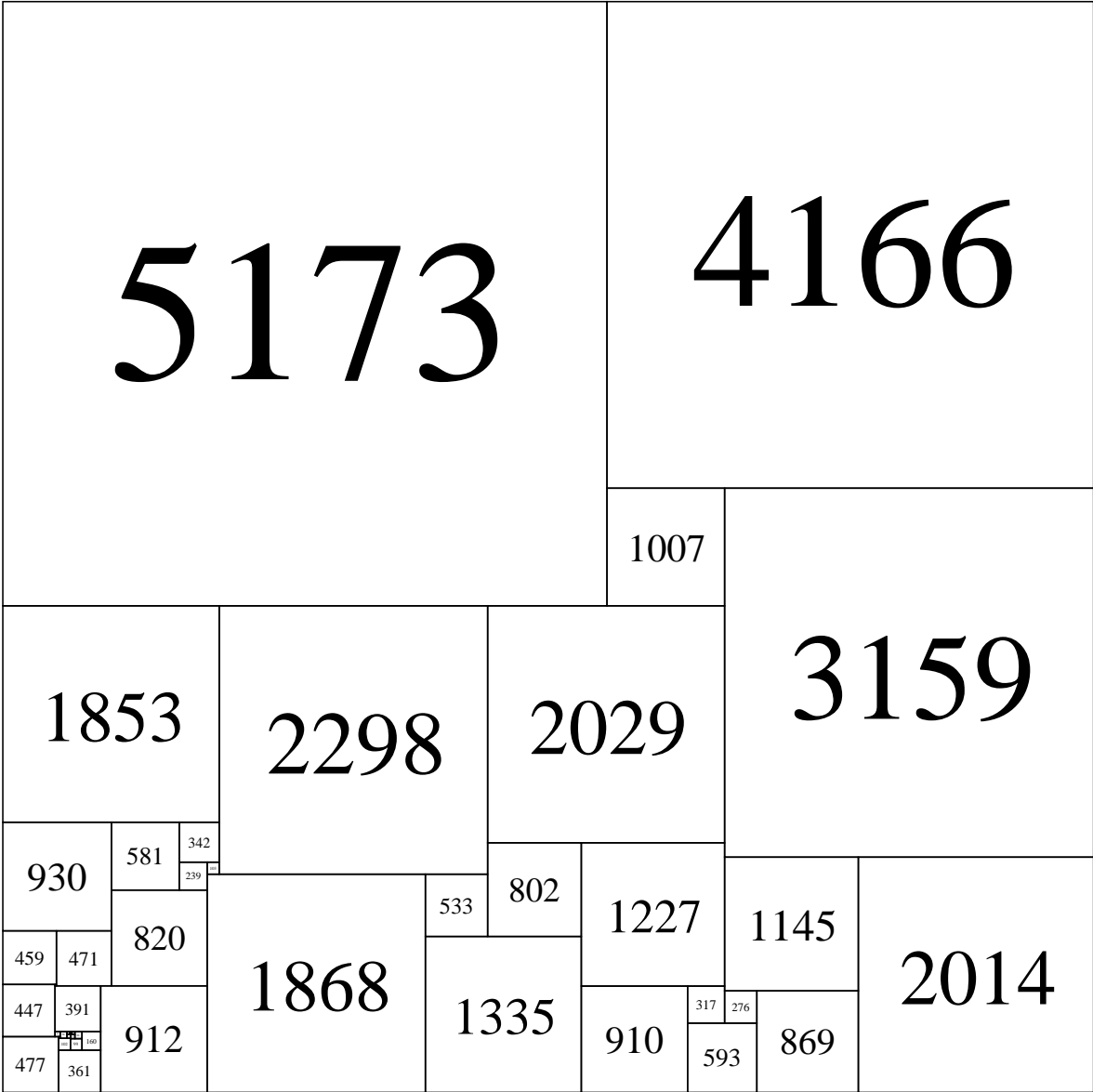
48 9332 B_T 2014



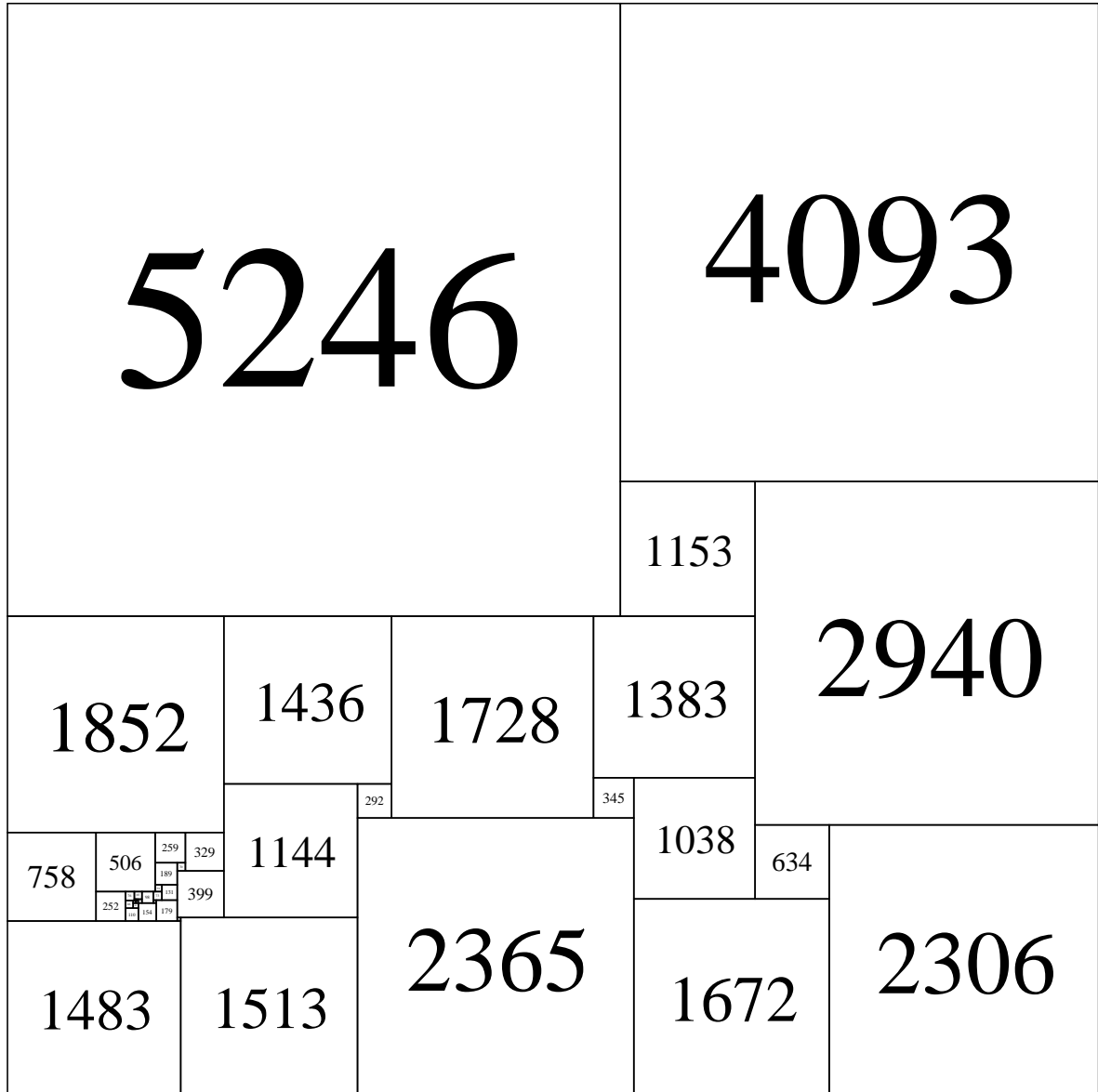
48 9335 B_T 2014



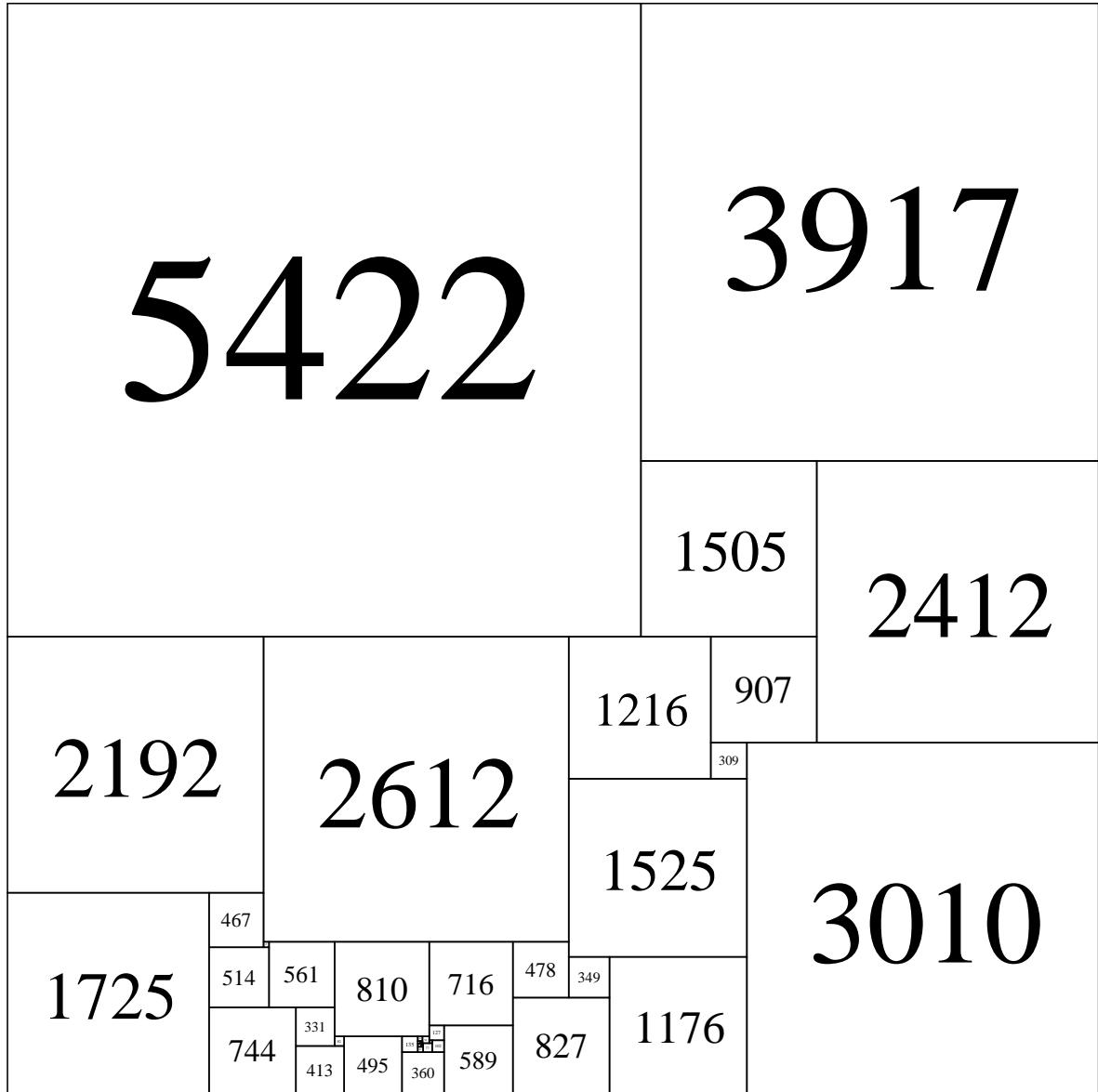
48 9338 B_T 2014



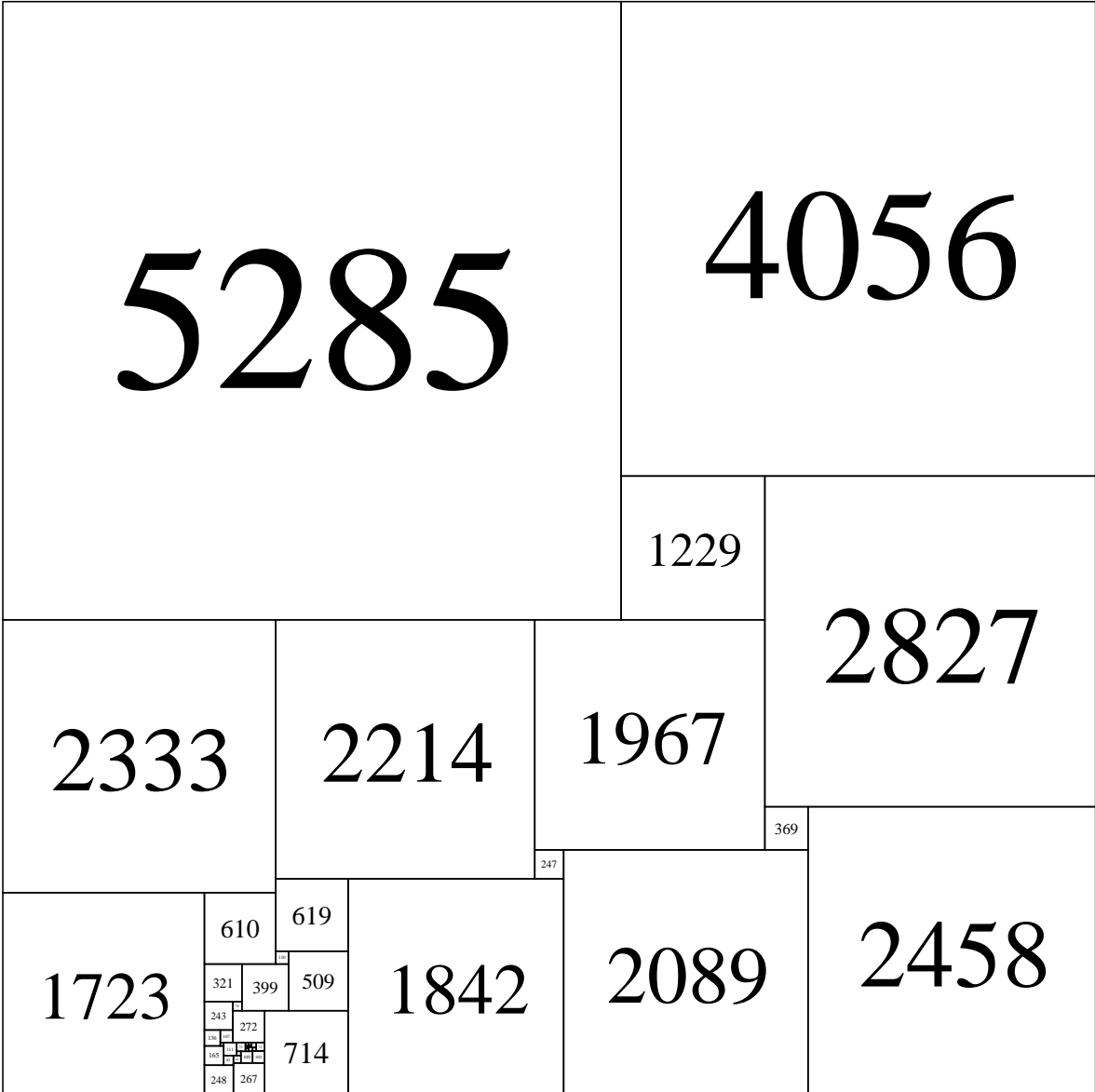
48 9339 B_T 2014



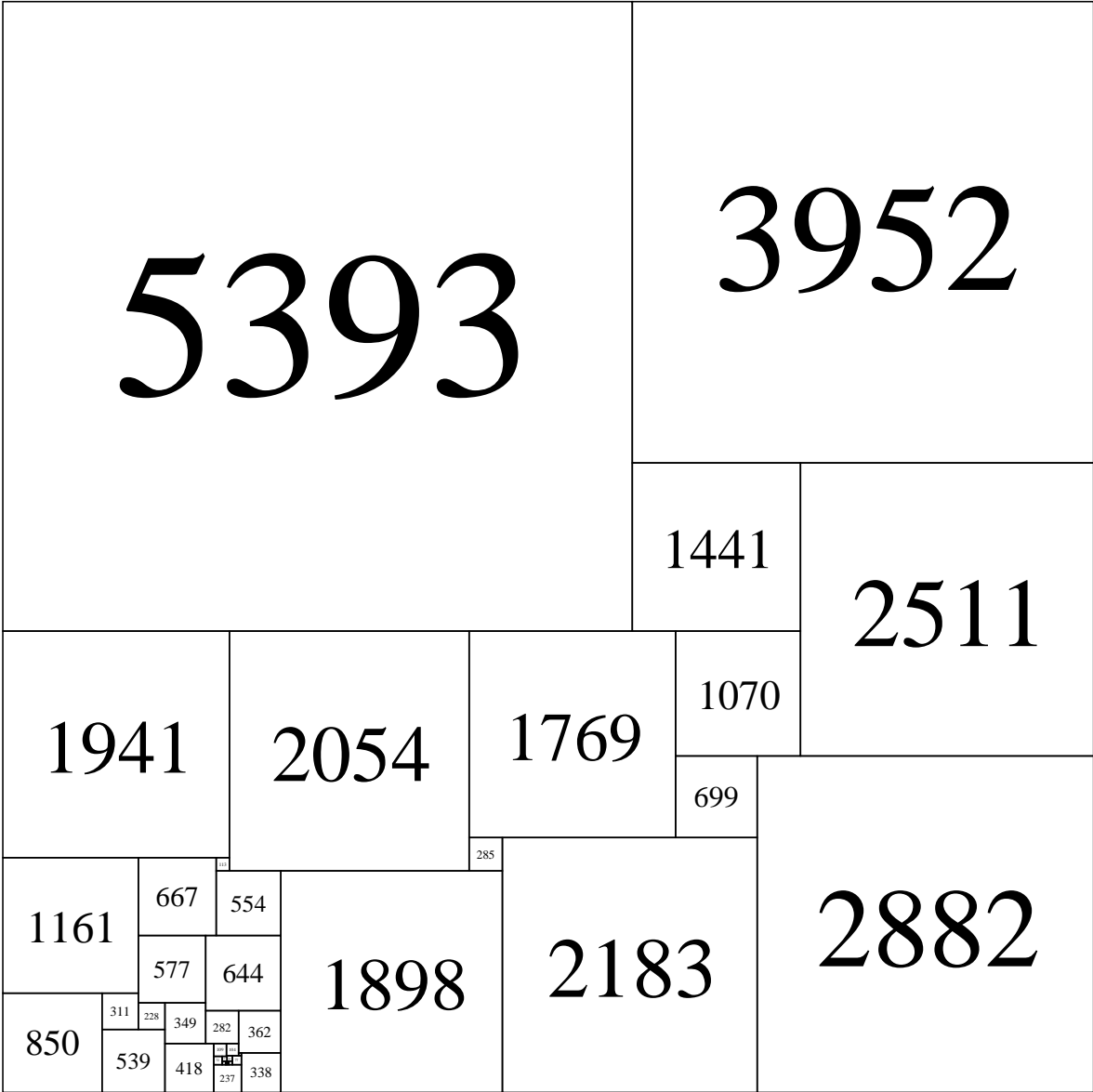
48 9339 B_T 2014



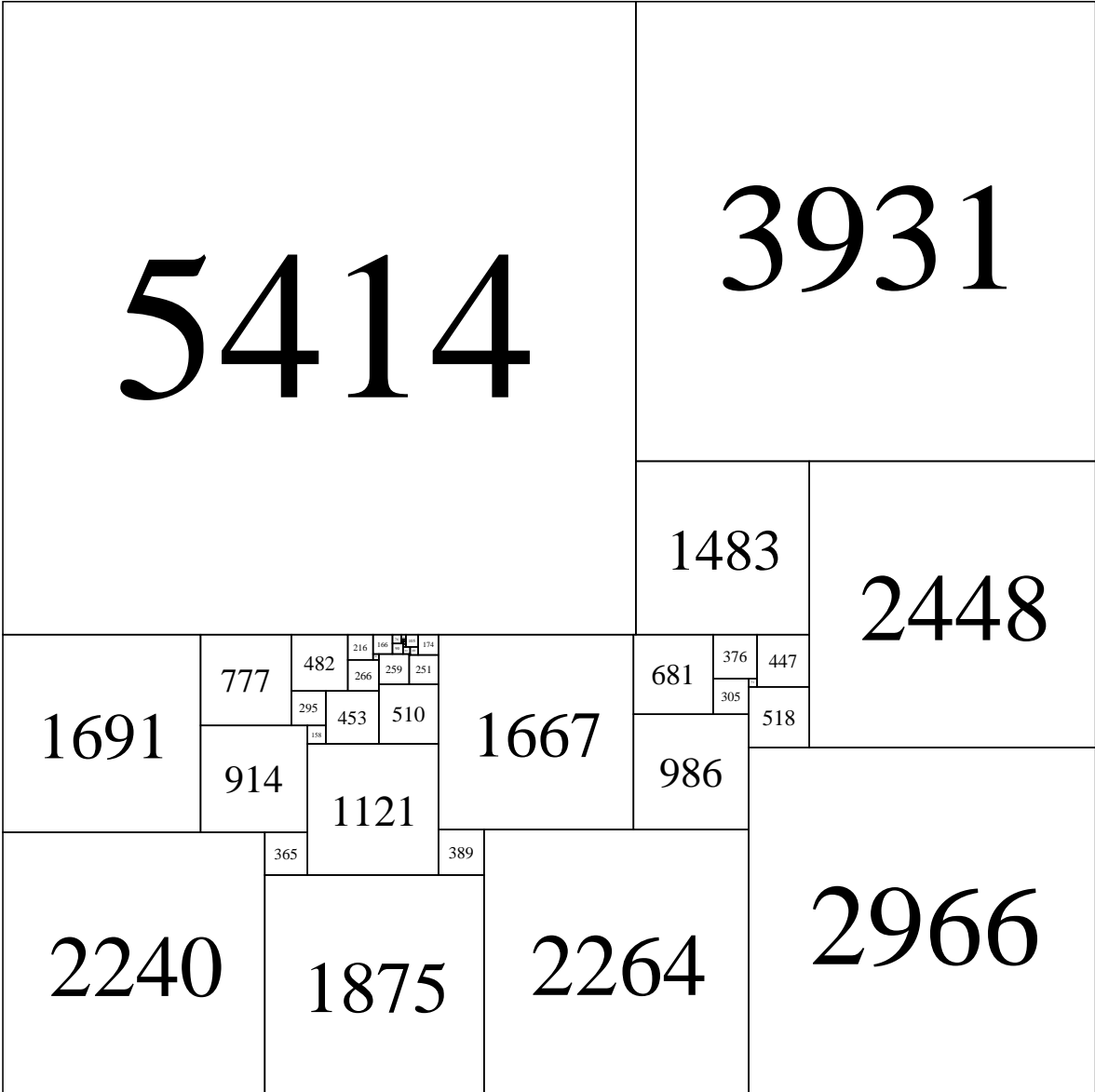
48 9339 B_T 2014



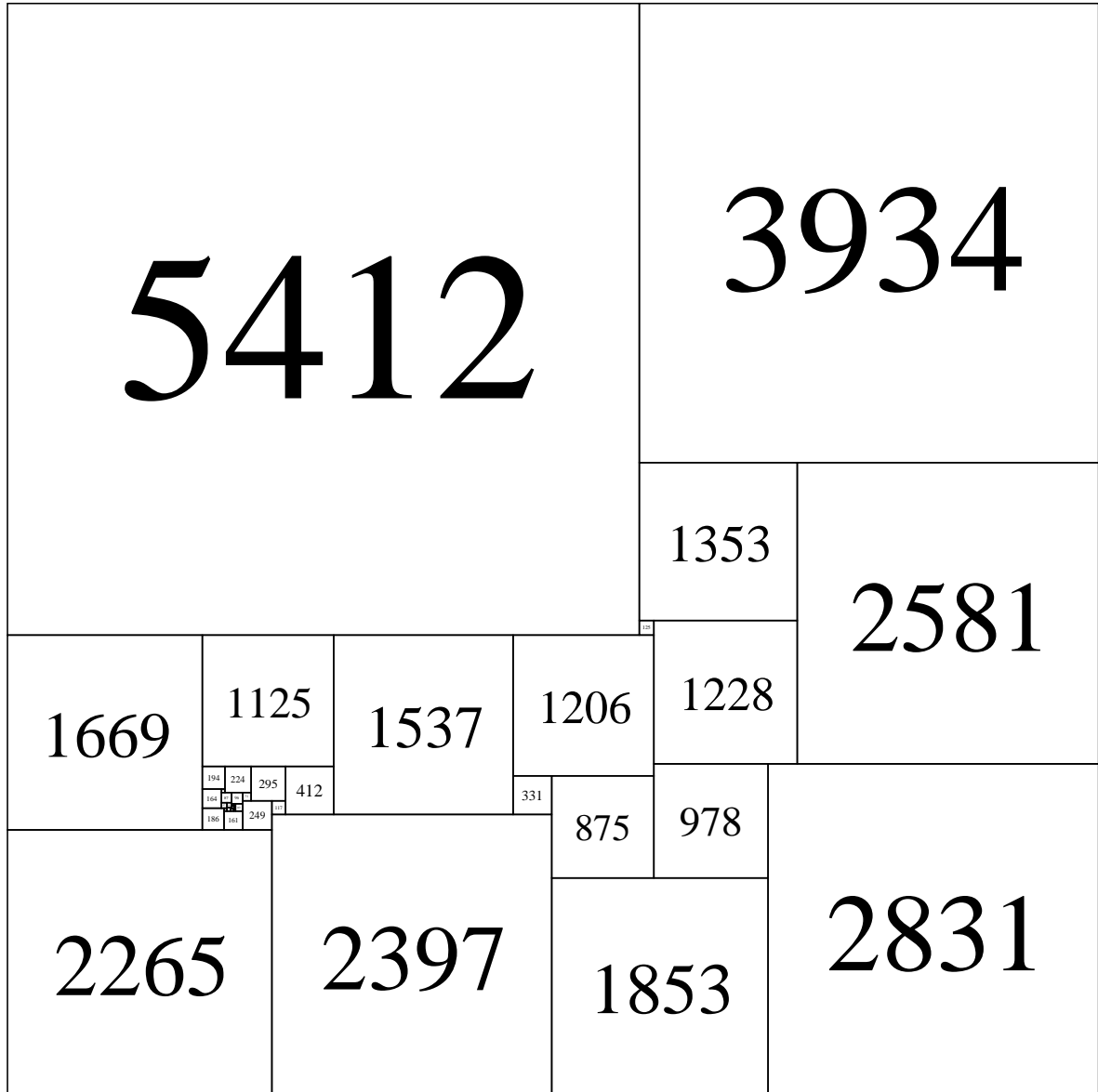
48 9341 B_T 2014



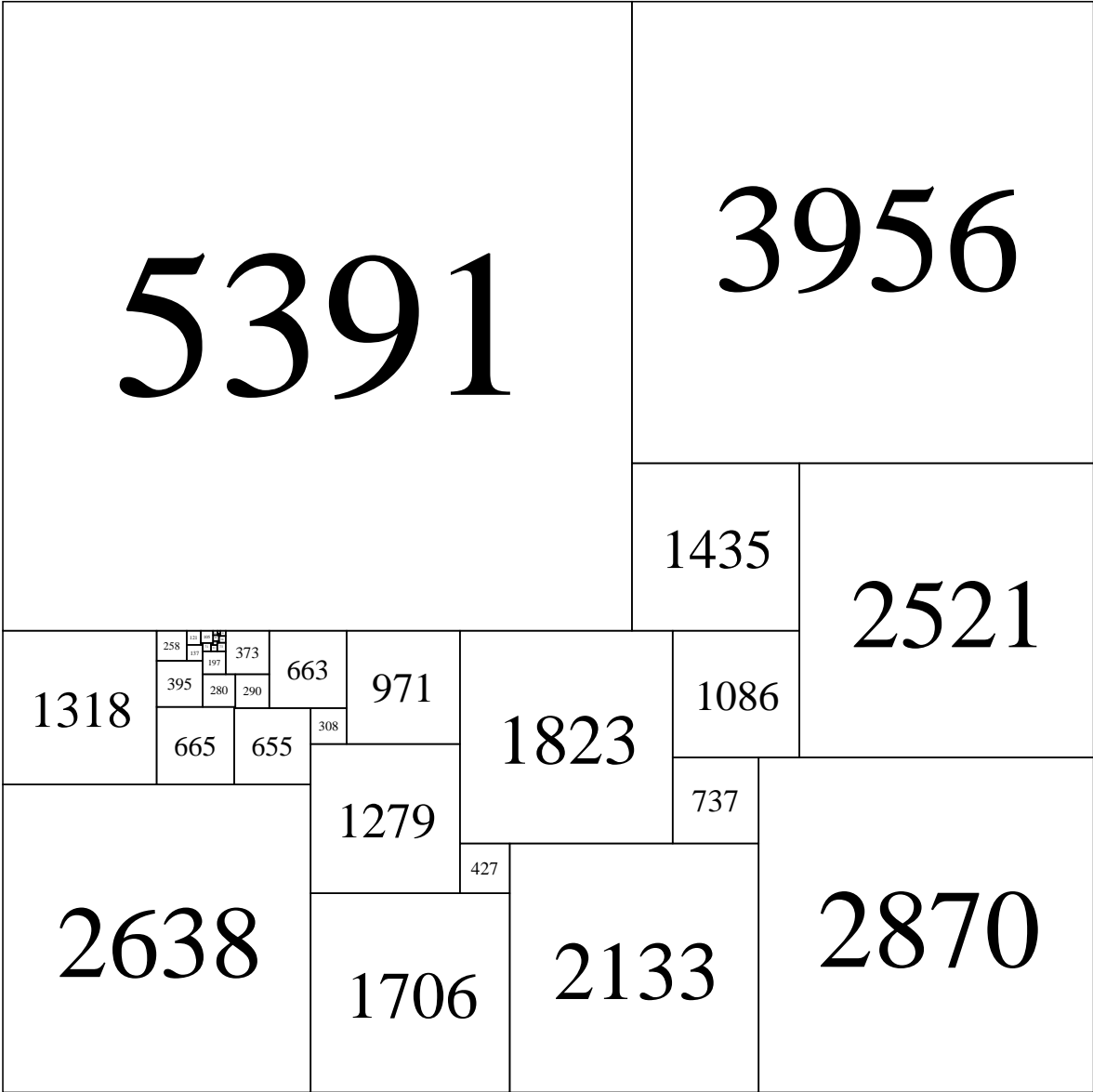
48 9345 B_T 2014



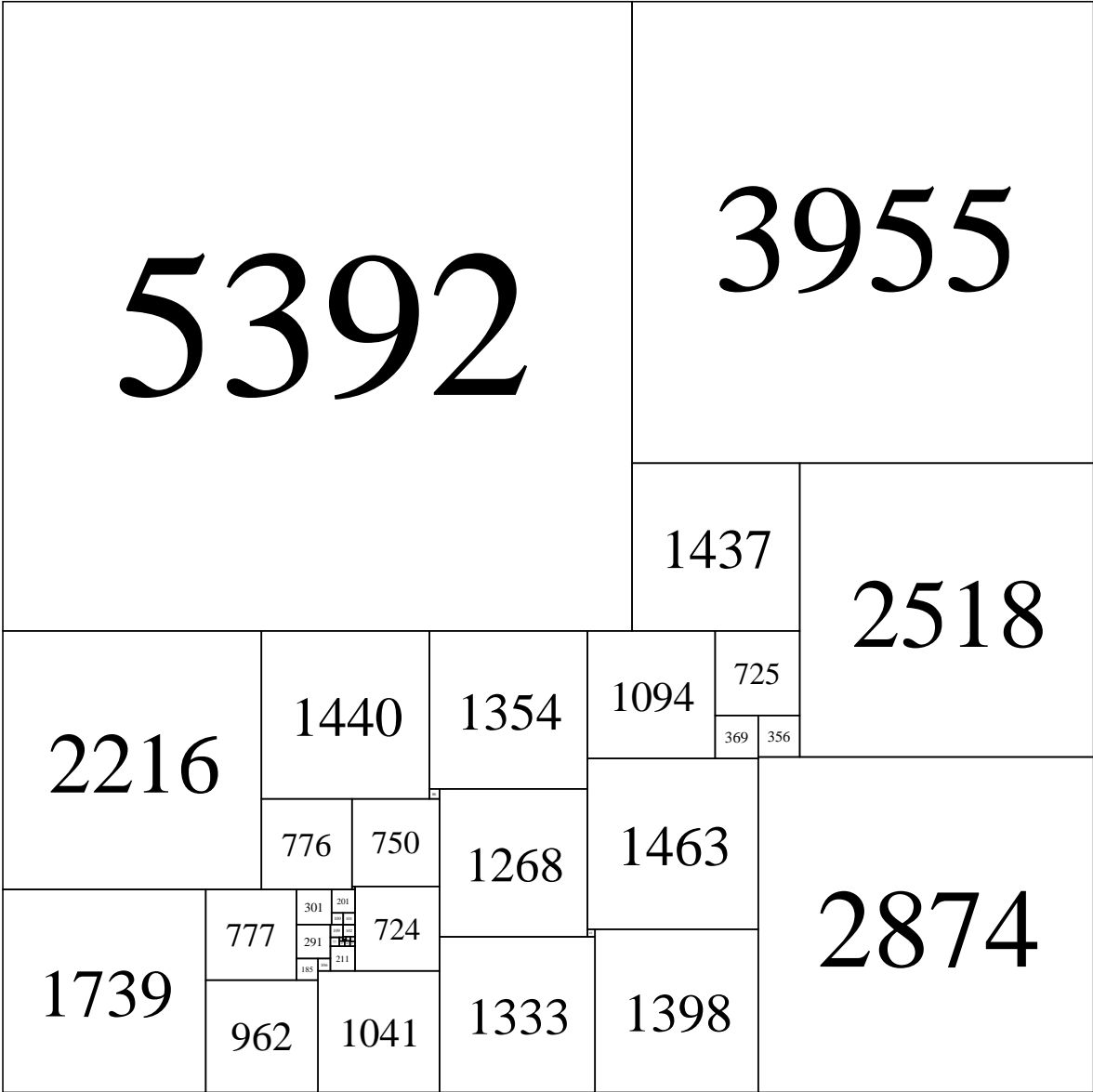
48 9345 B_T 2014



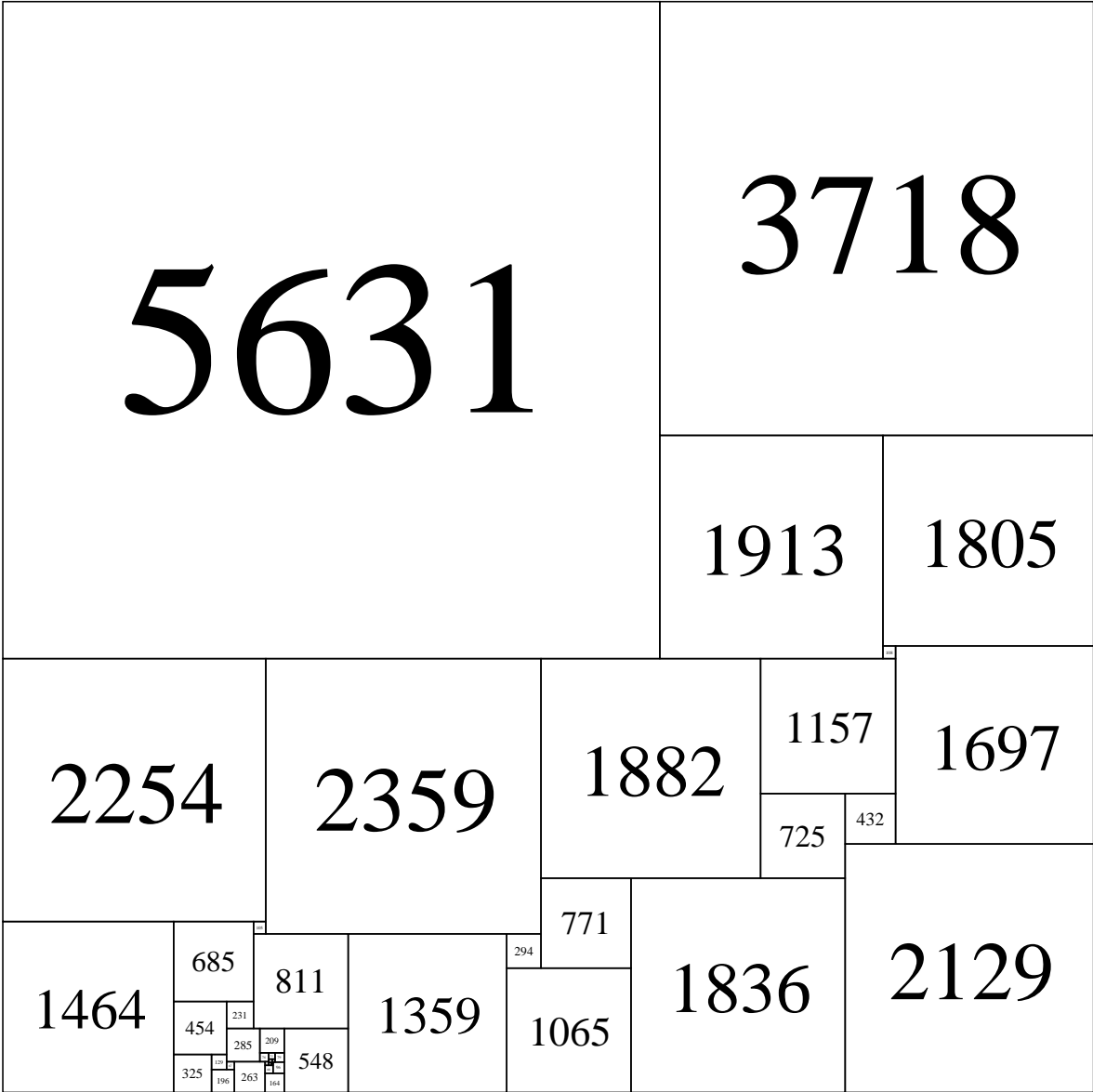
48 9346 BLM 2018 <-- 48 9221 B_T 2014



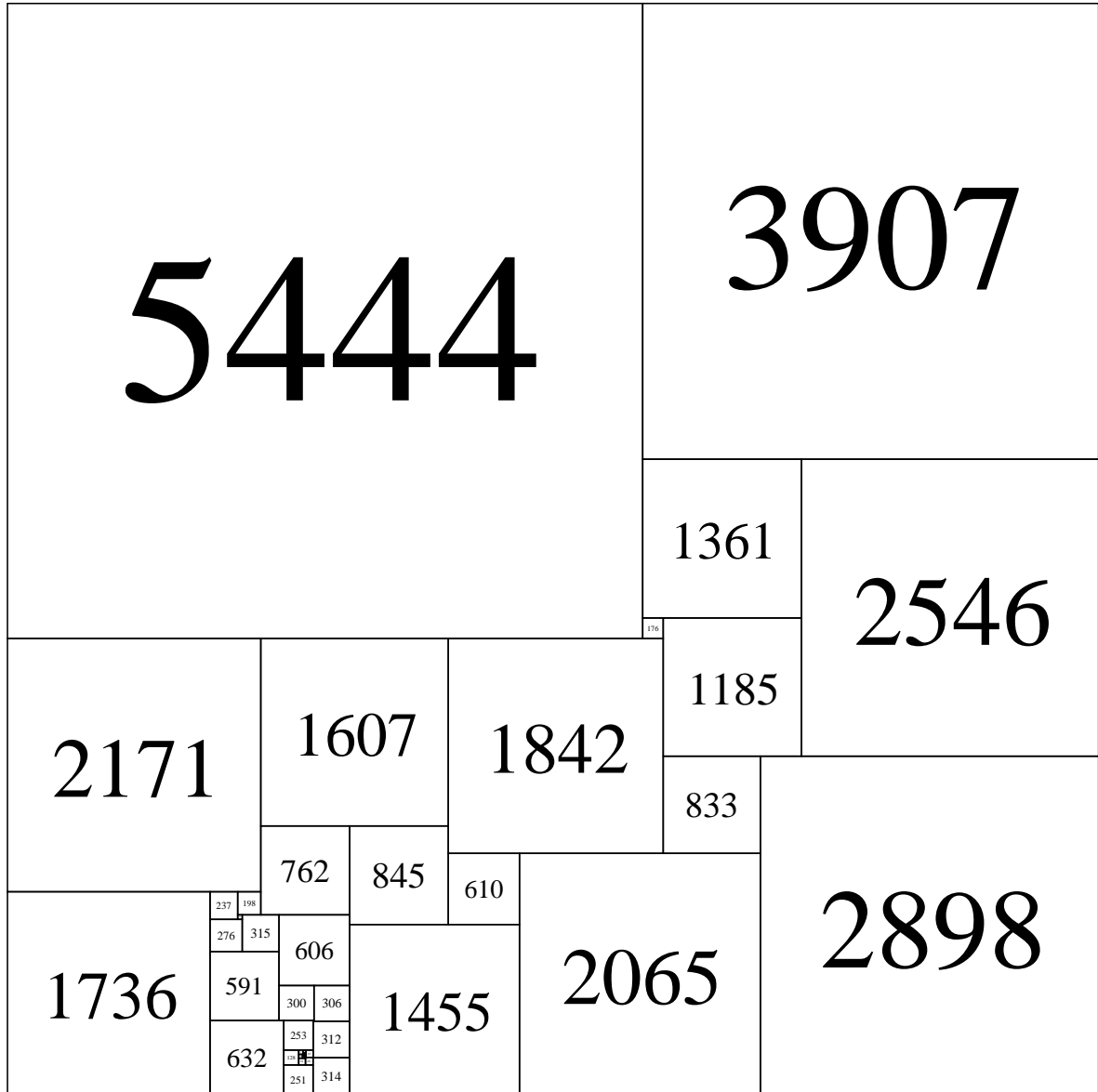
48 9347 B_T 2014



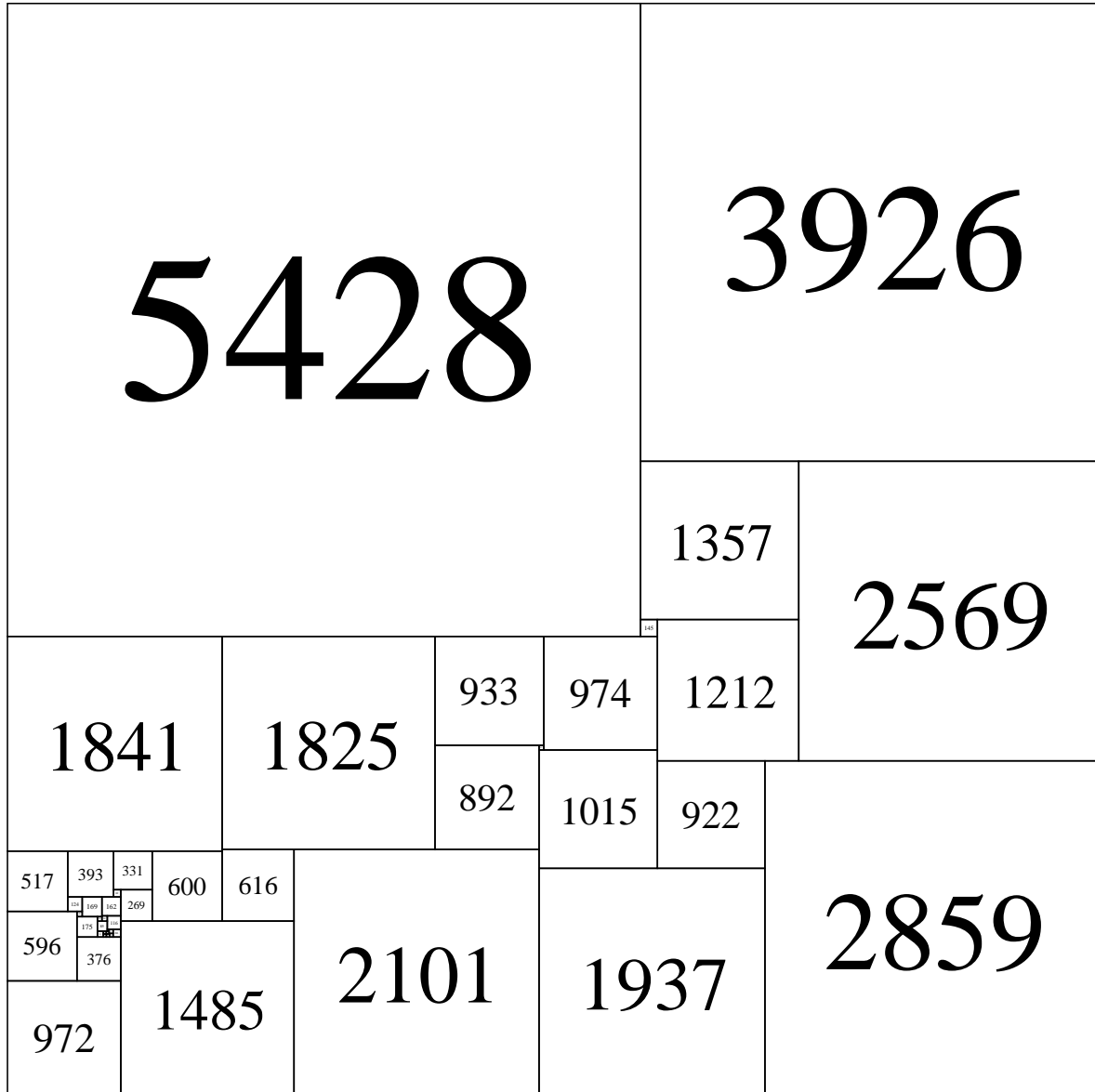
48 9347 B_T 2014



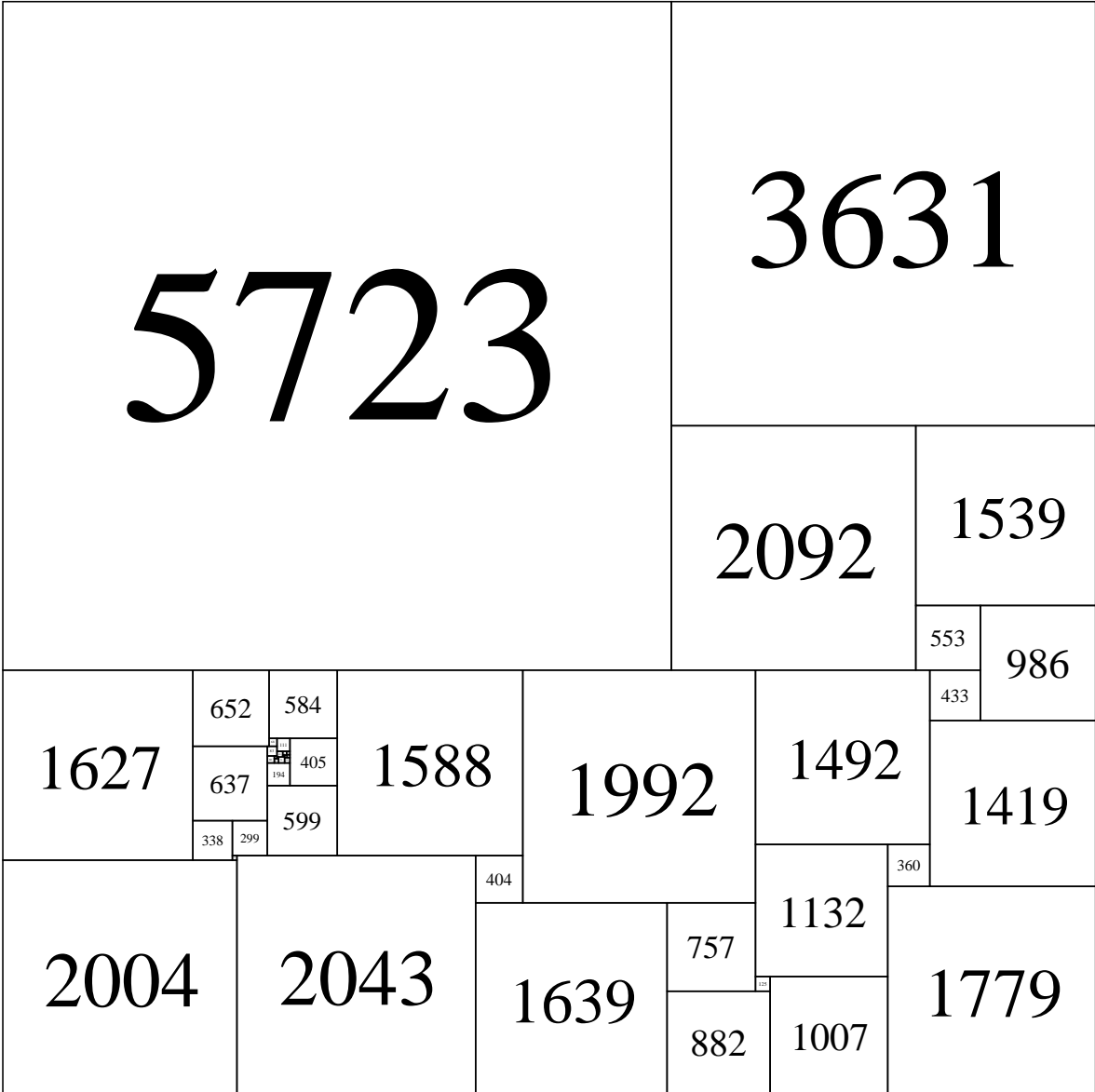
48 9349 B_T 2014



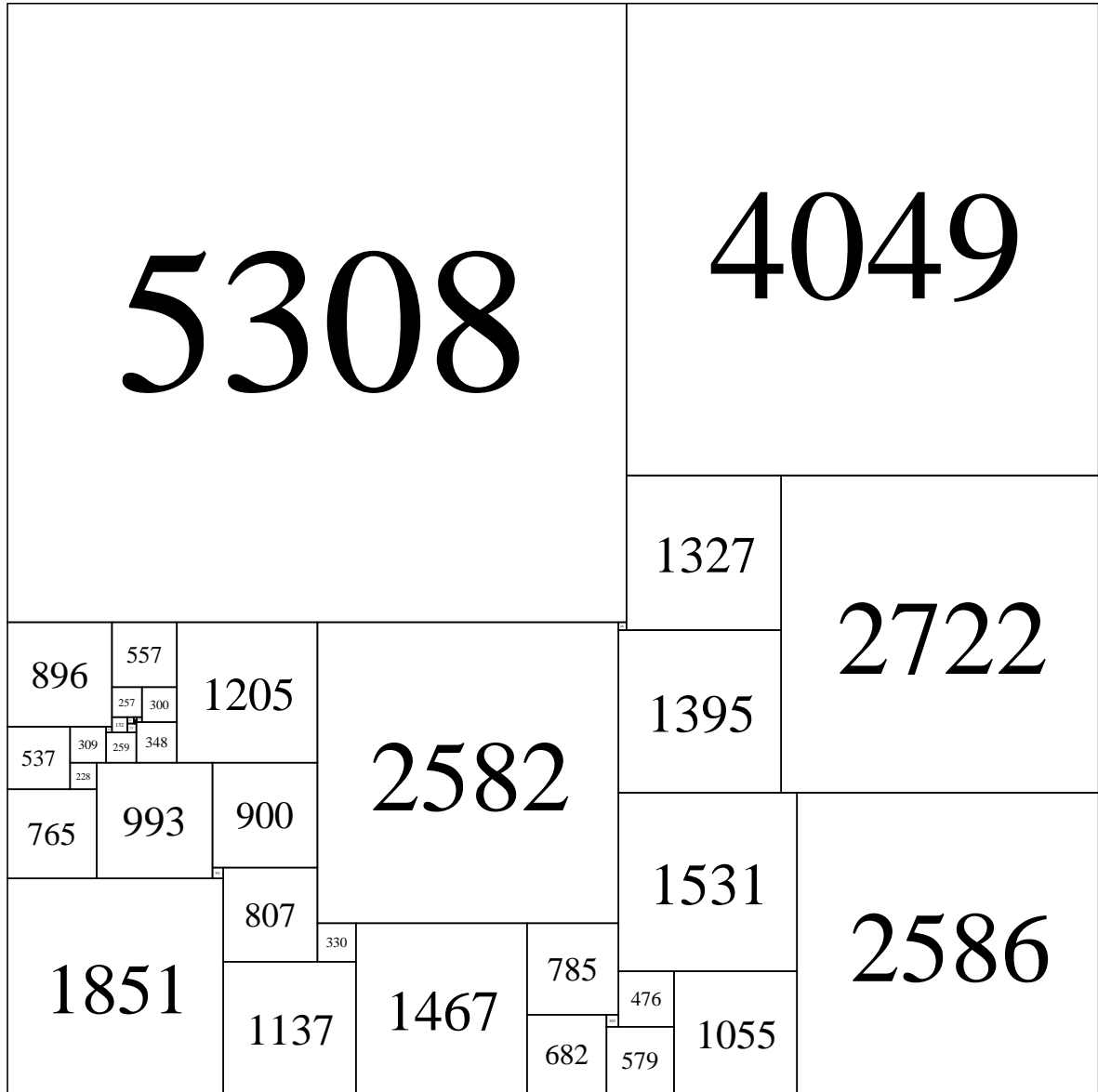
48 9351 BLM 2018 <-- 48 9175 B_T 2014



48 9354 BLM 2018 <-- 48 9209 B_T 2014



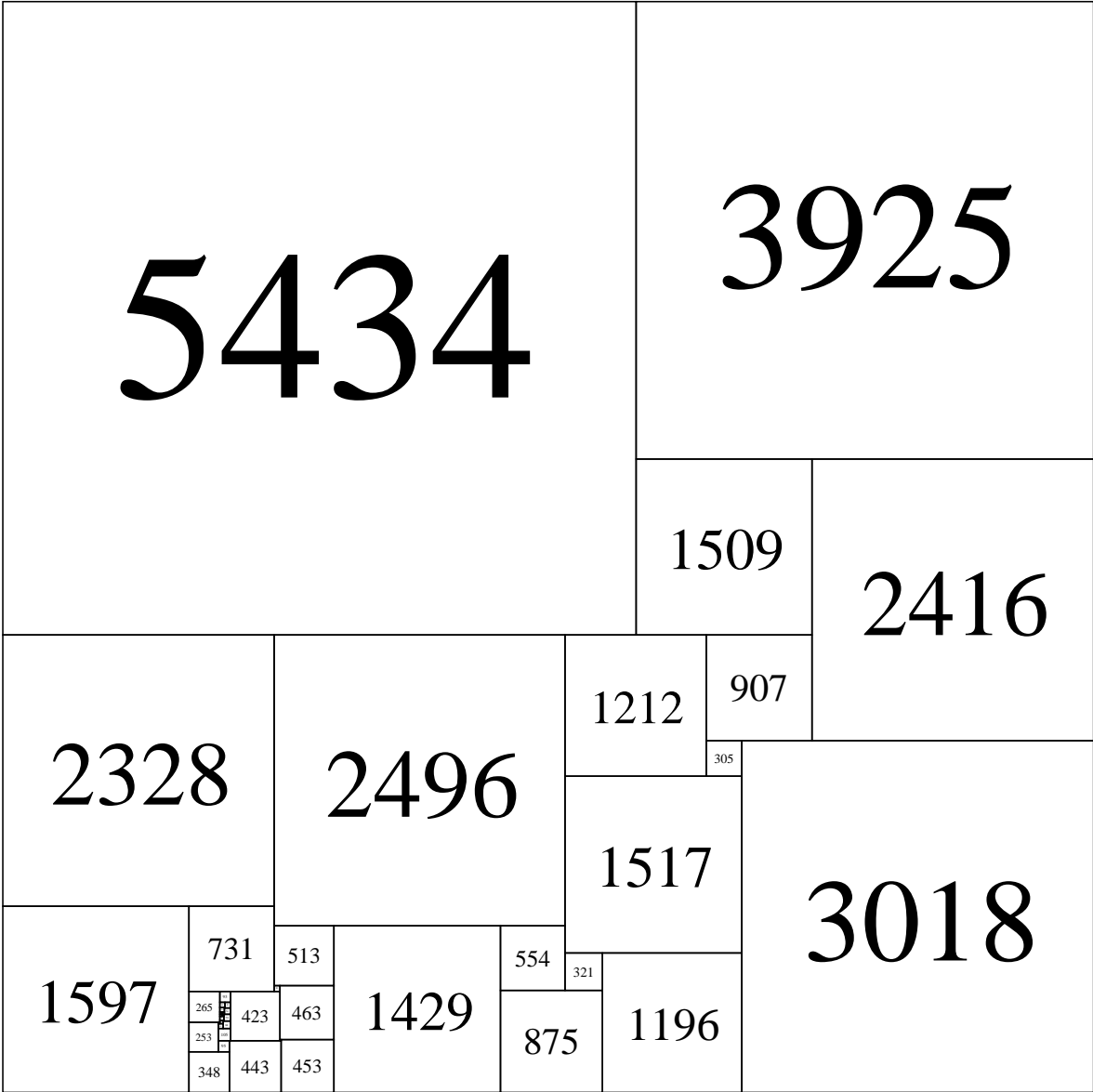
48 9354 B_T 2014



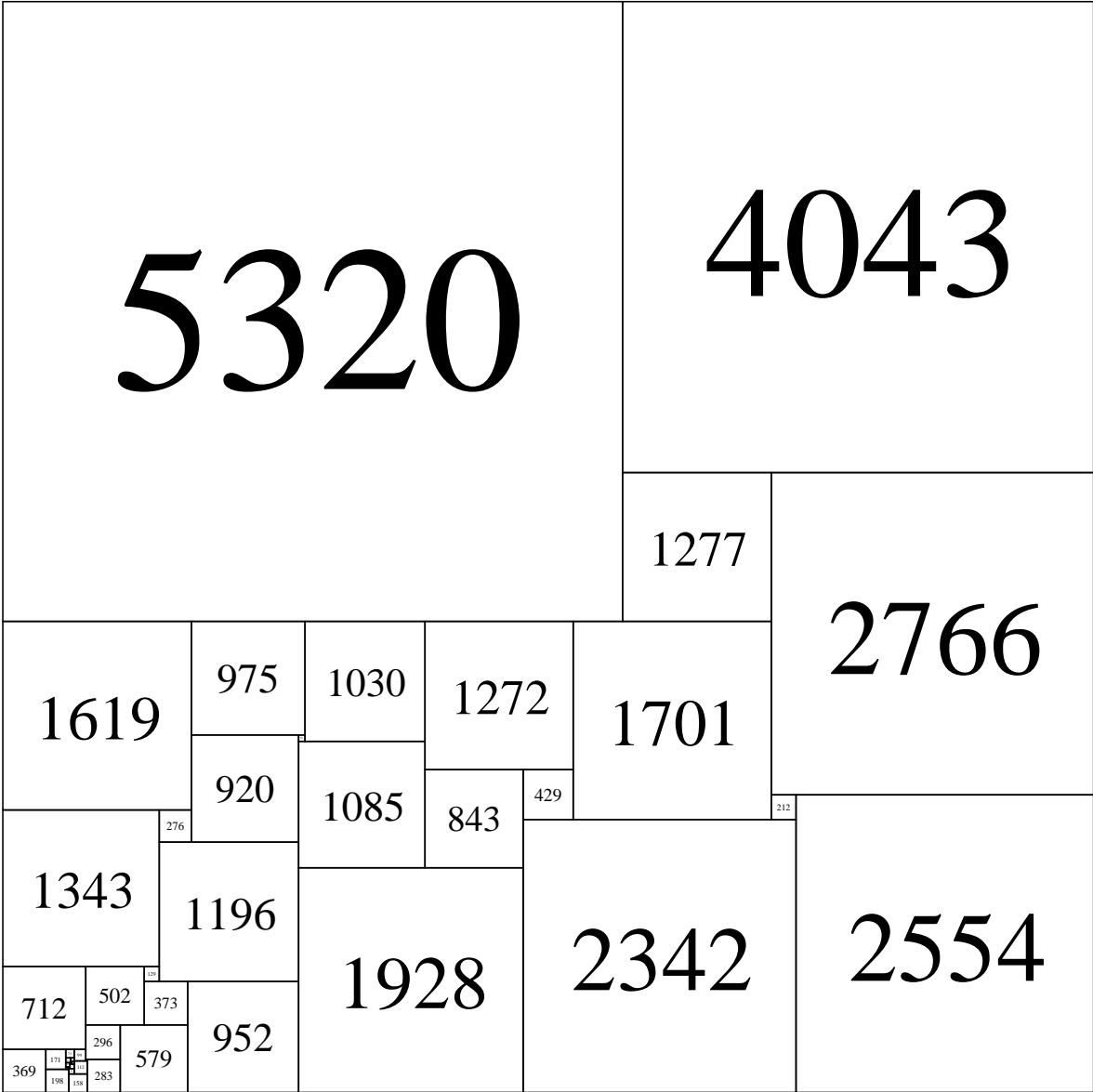
48 9357 BLM 2018

5199				4159			
				1040		3119	
2203		956	1009		2071		
		903	1062				
1956		247	312	280	311	2088	
		559	591				
1150		1045		1039		2080	
		1043		1041			

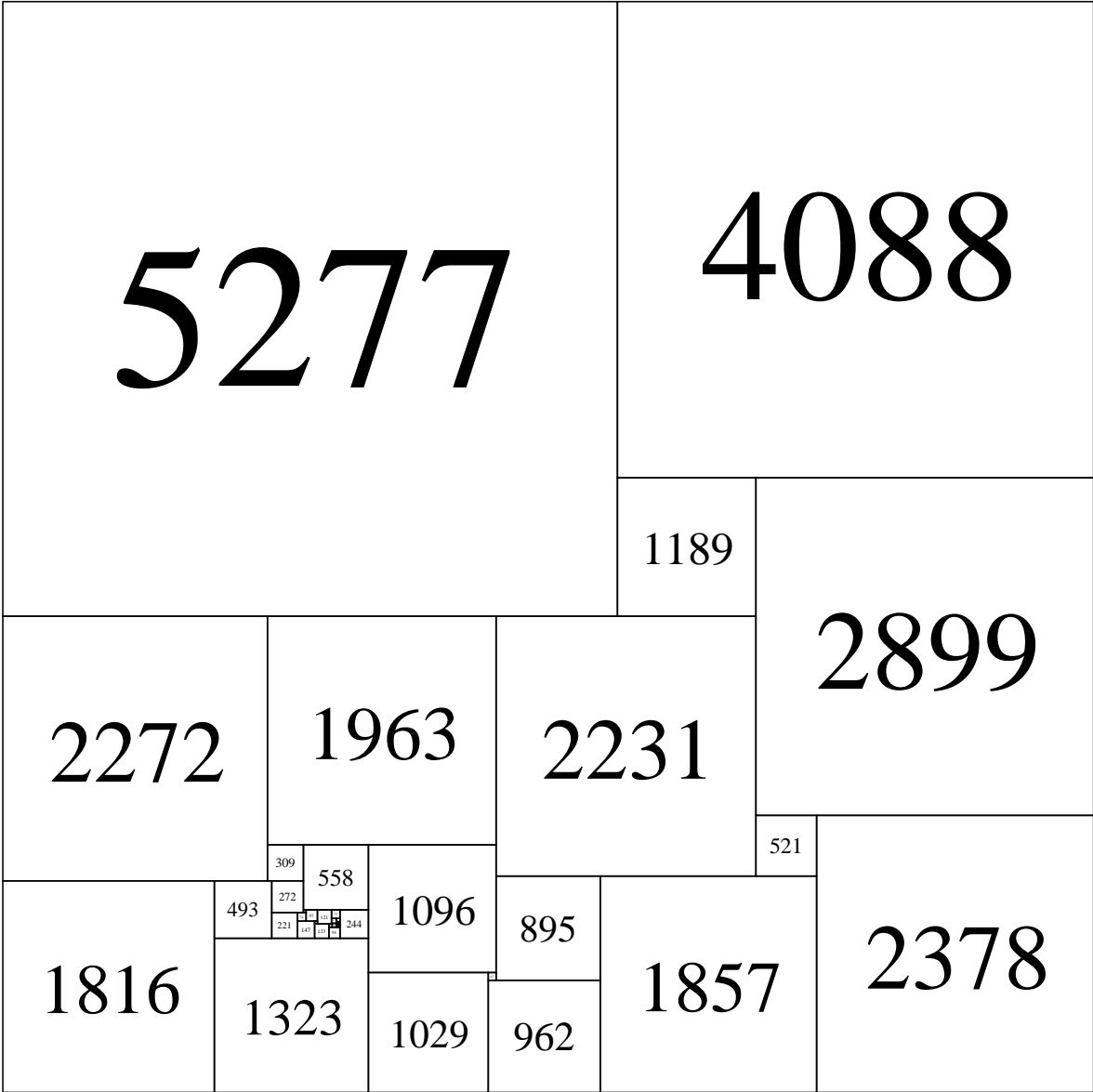
48 9358 B_T 2014



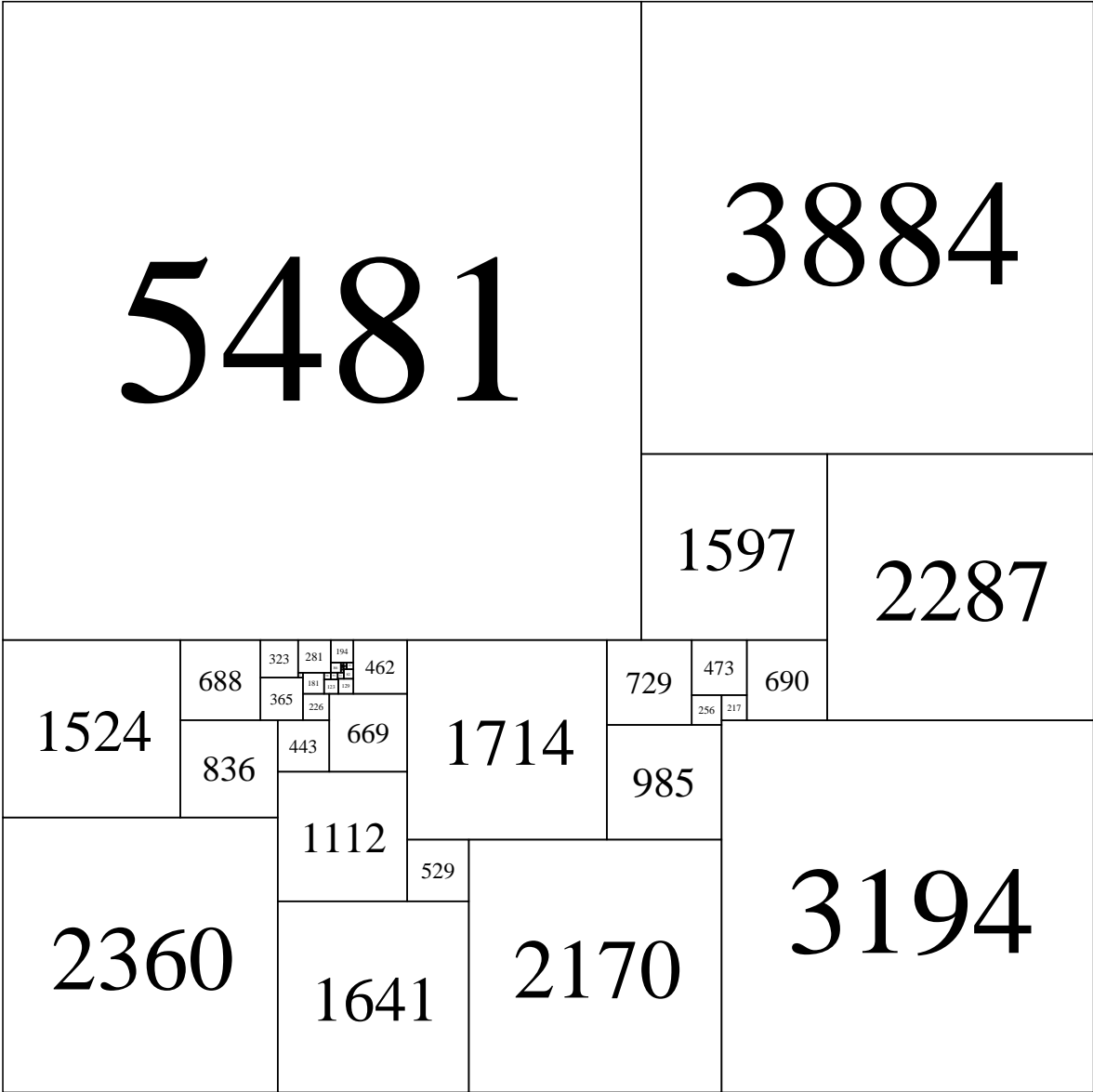
48 9359 B_T 2014



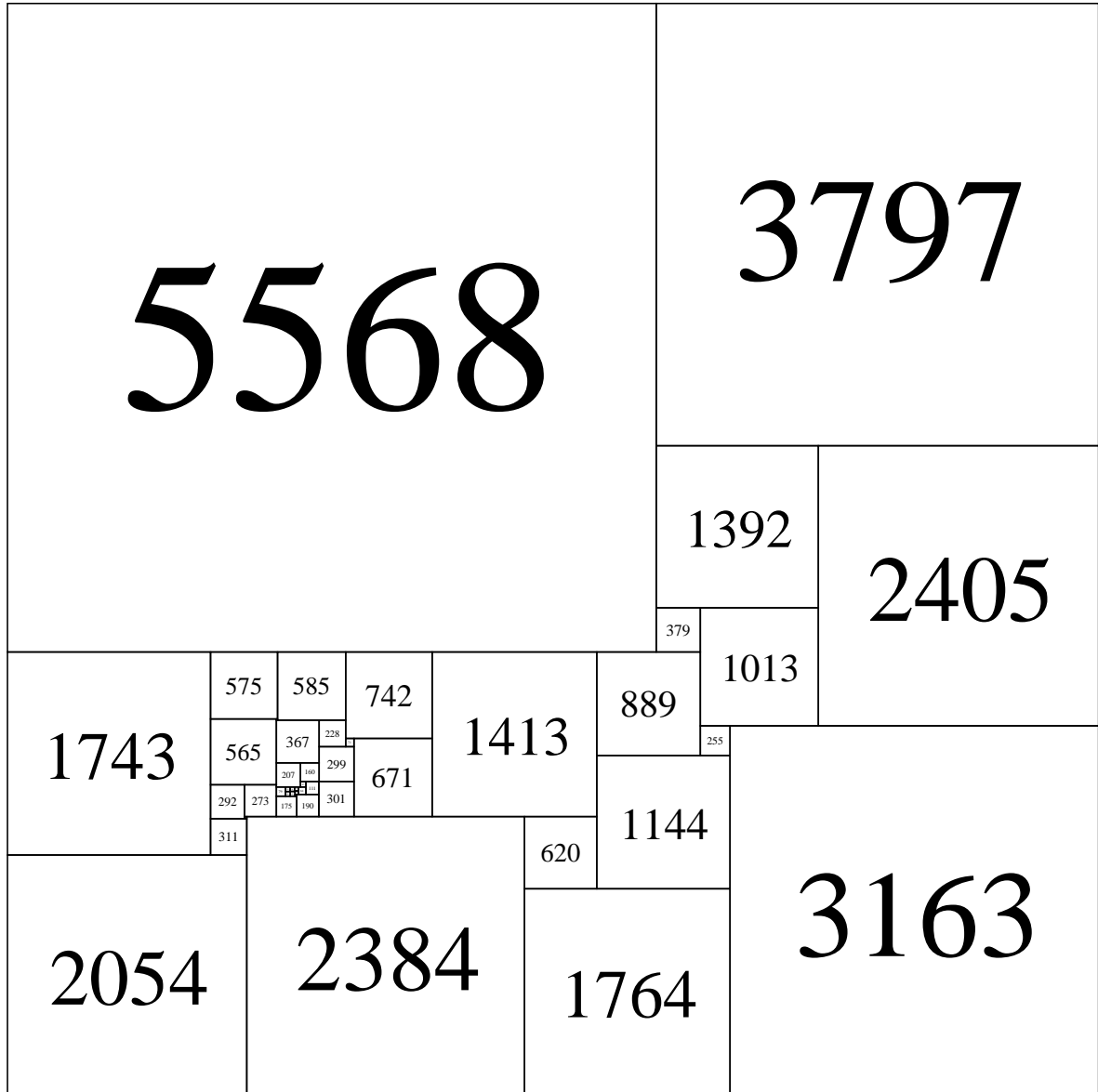
48 9363 B_T 2014



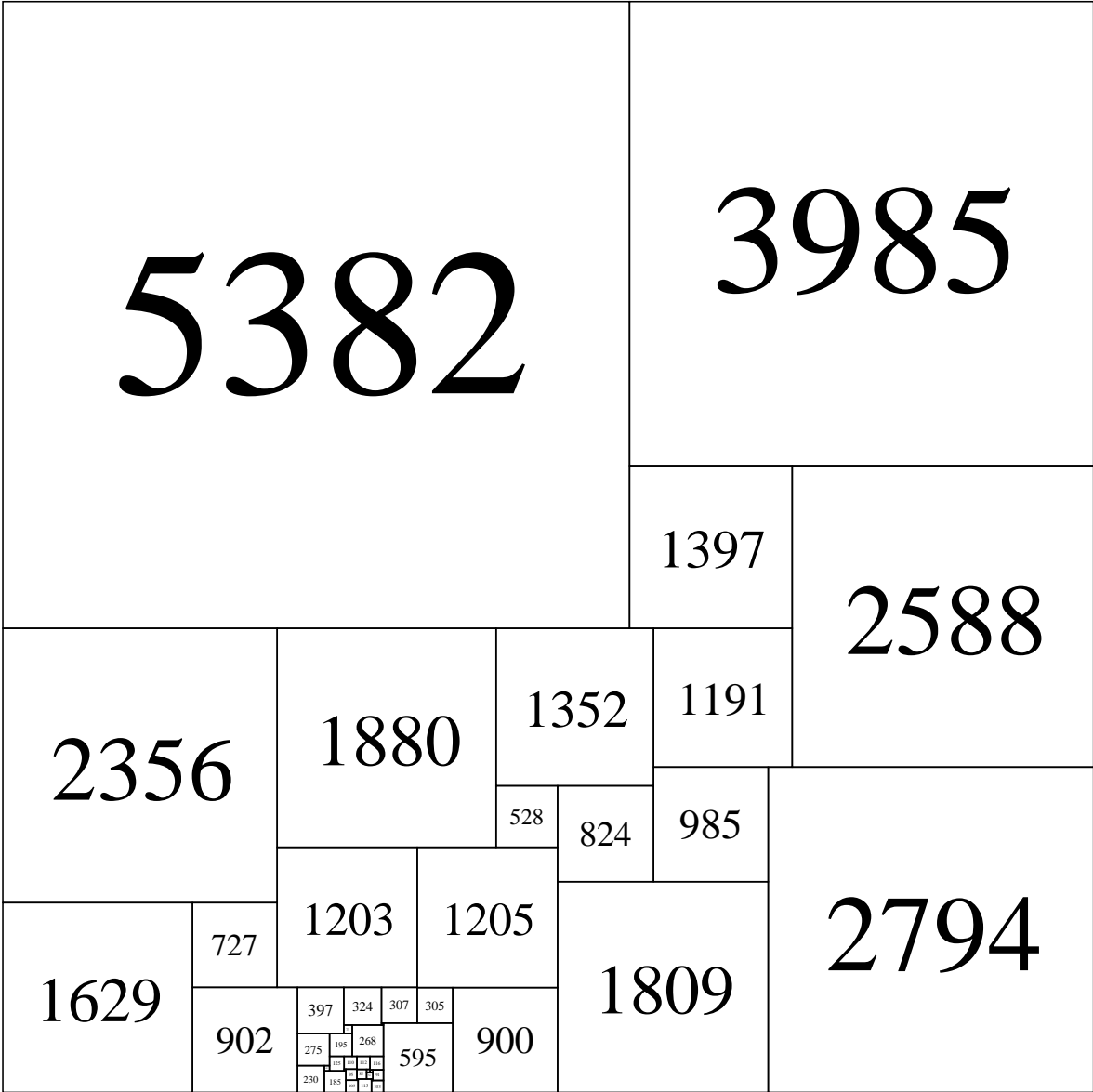
48 9365 B_T 2014



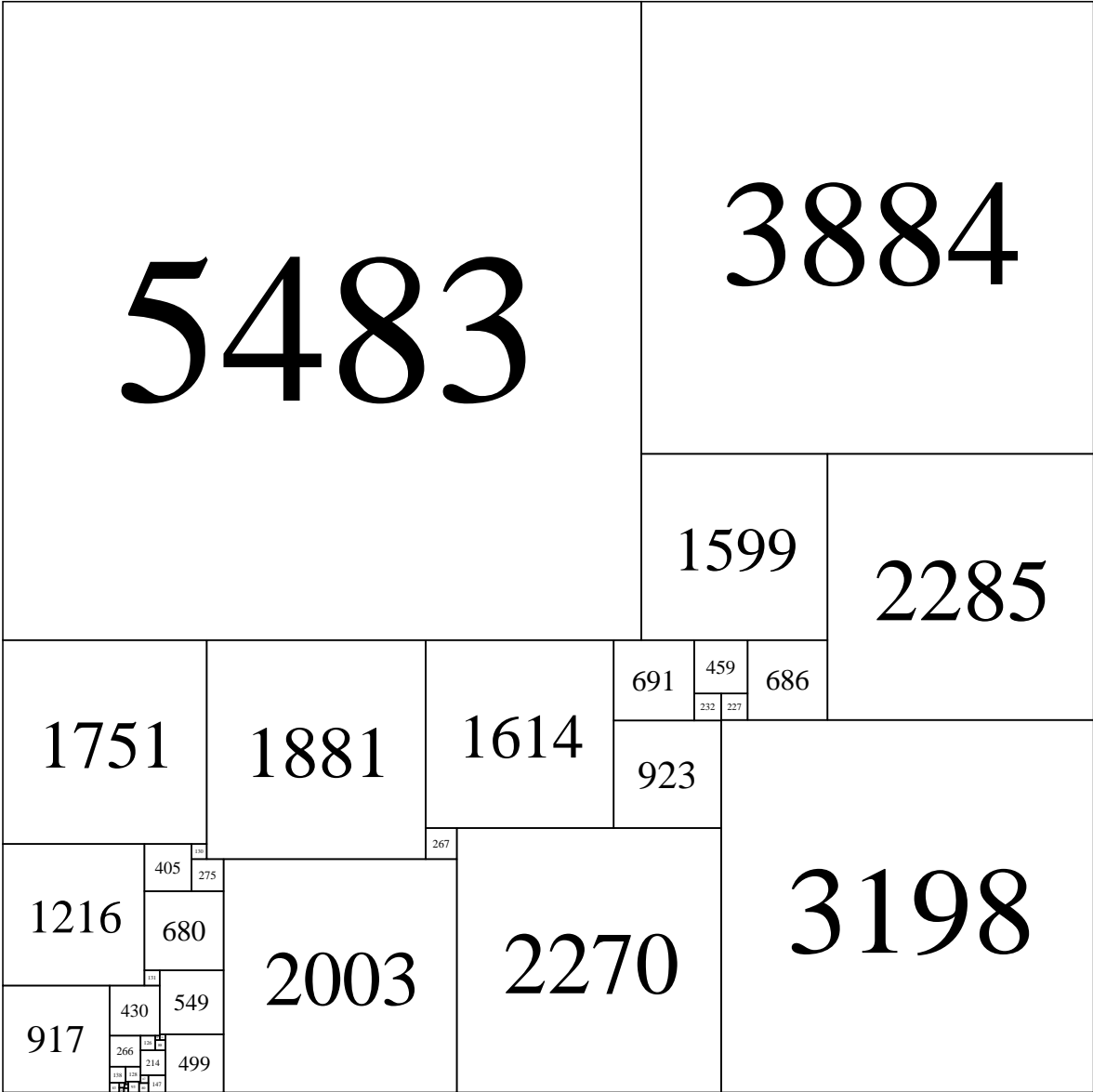
48 9365 B_T 2014



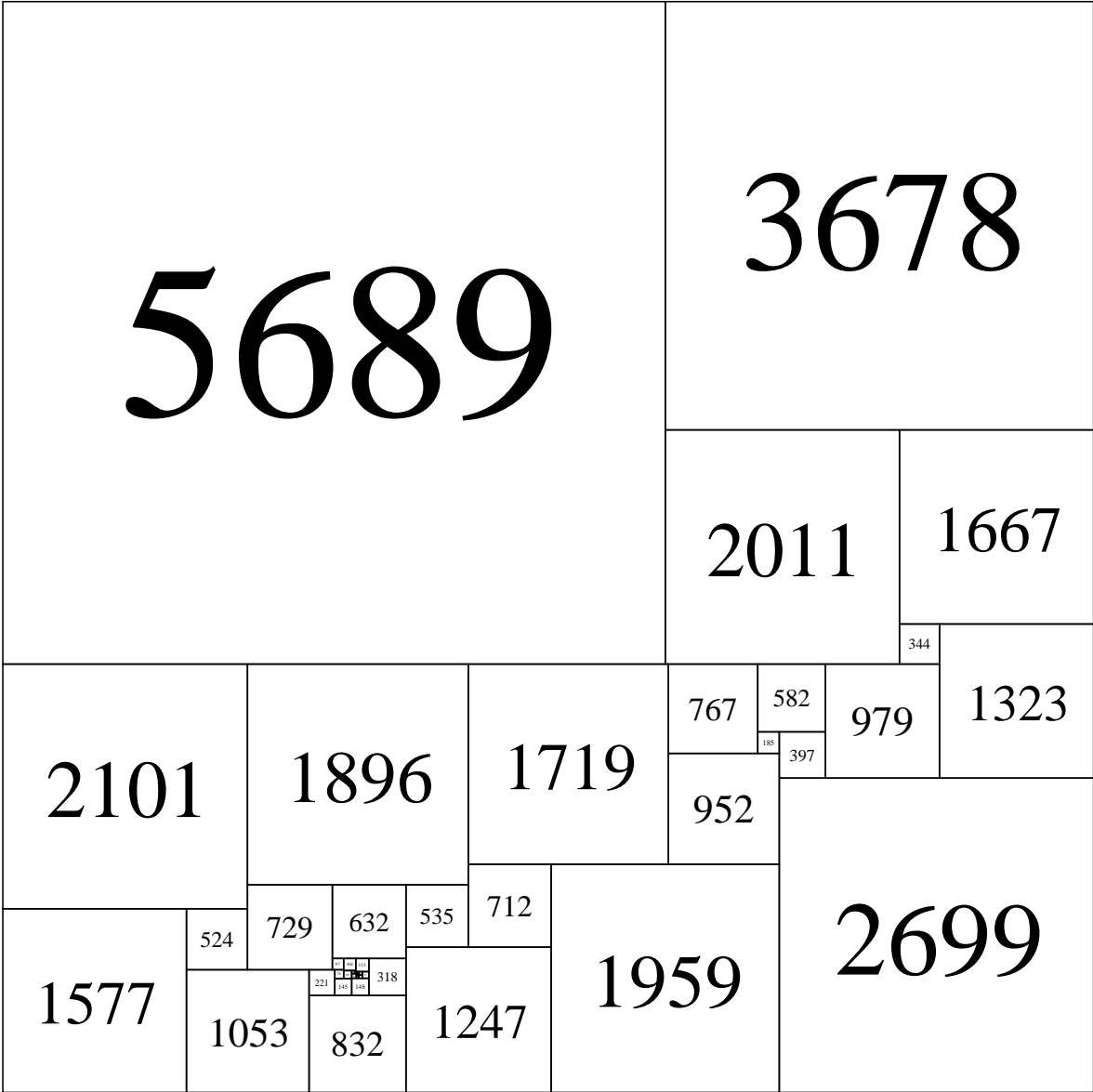
48 9365 BLM 2018 <-- 48 8986 B_T 2014



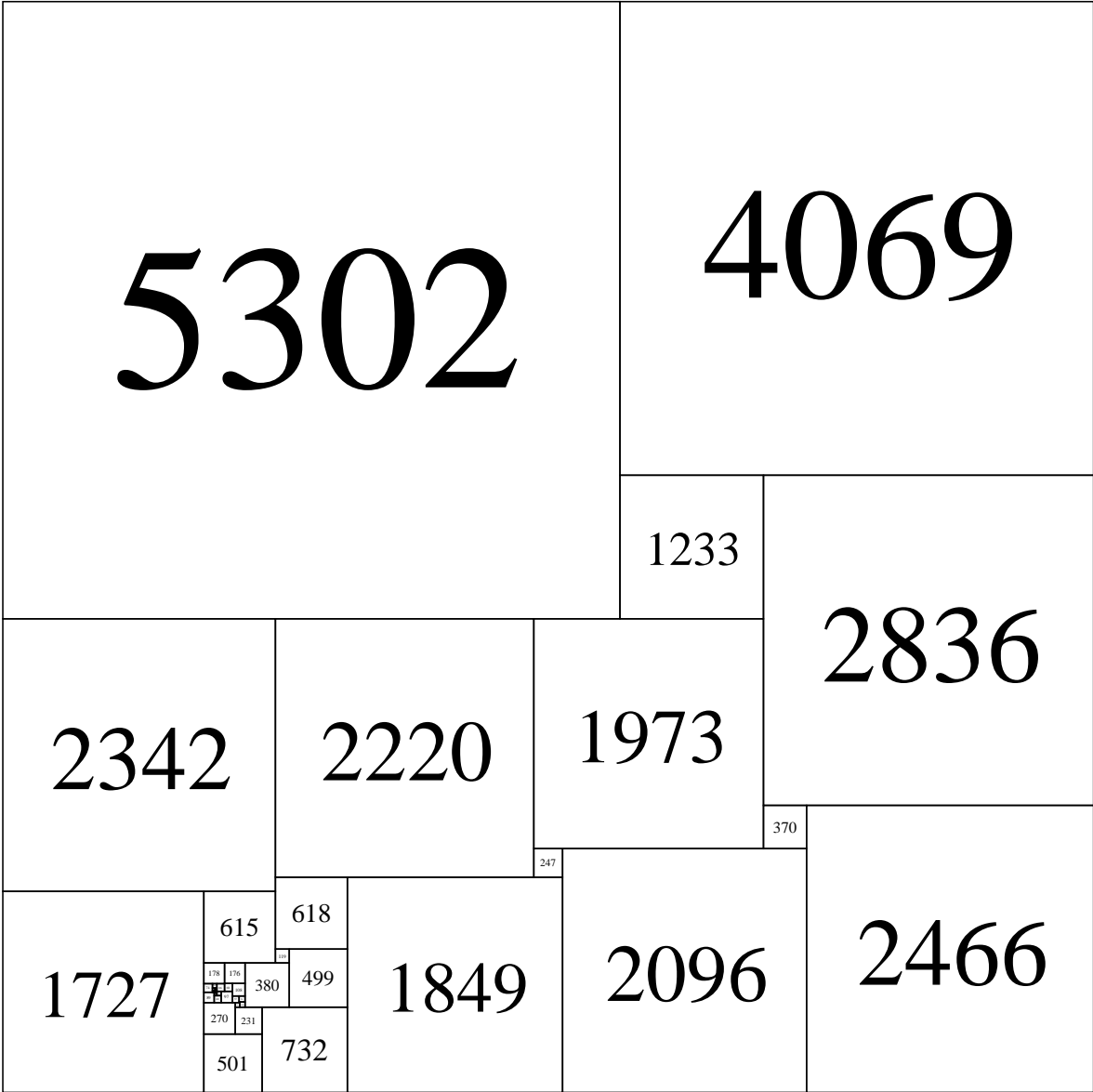
48 9367 B_T 2014



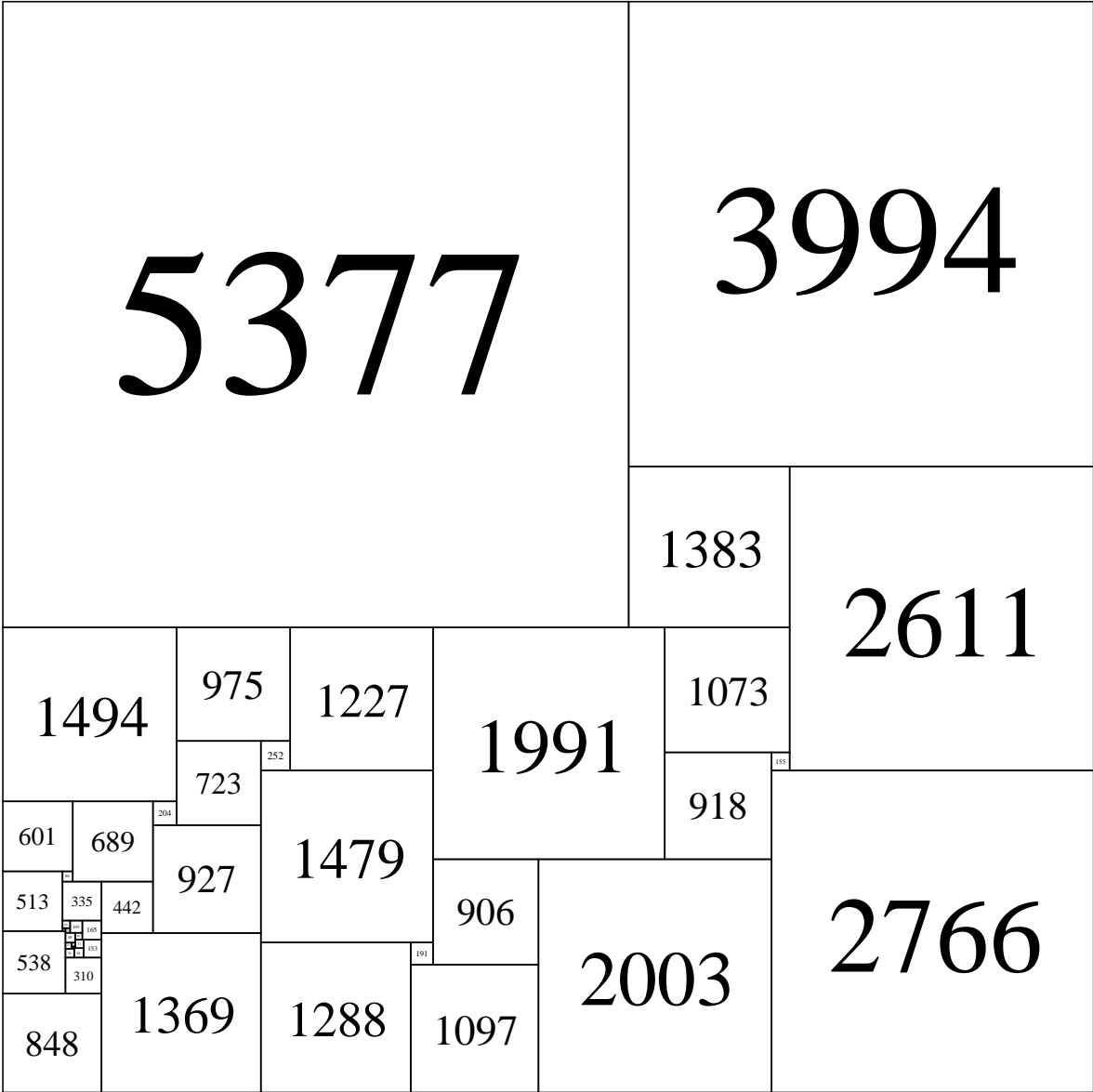
48 9367 B_T 2014



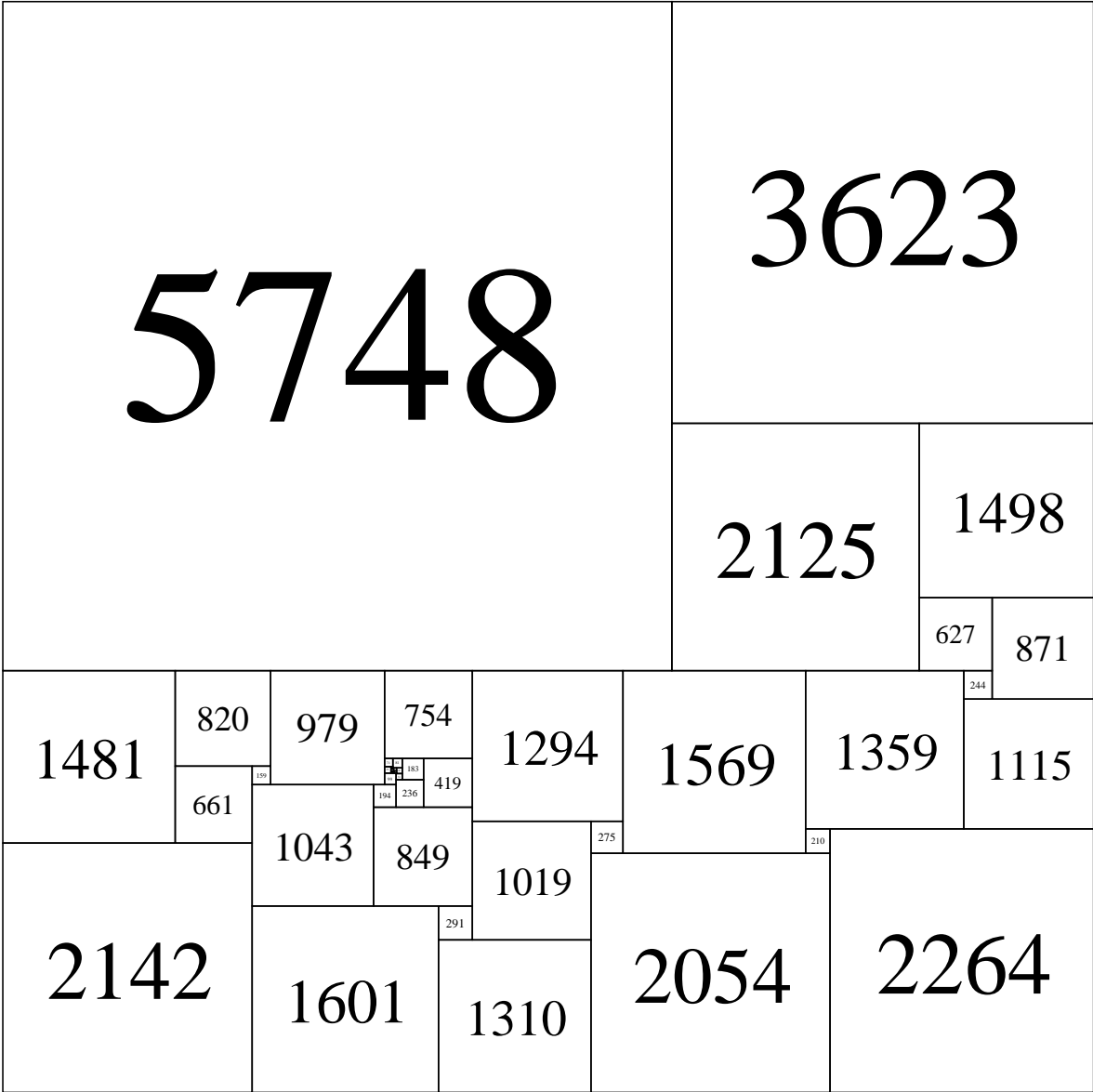
48 9367 B_T 2014



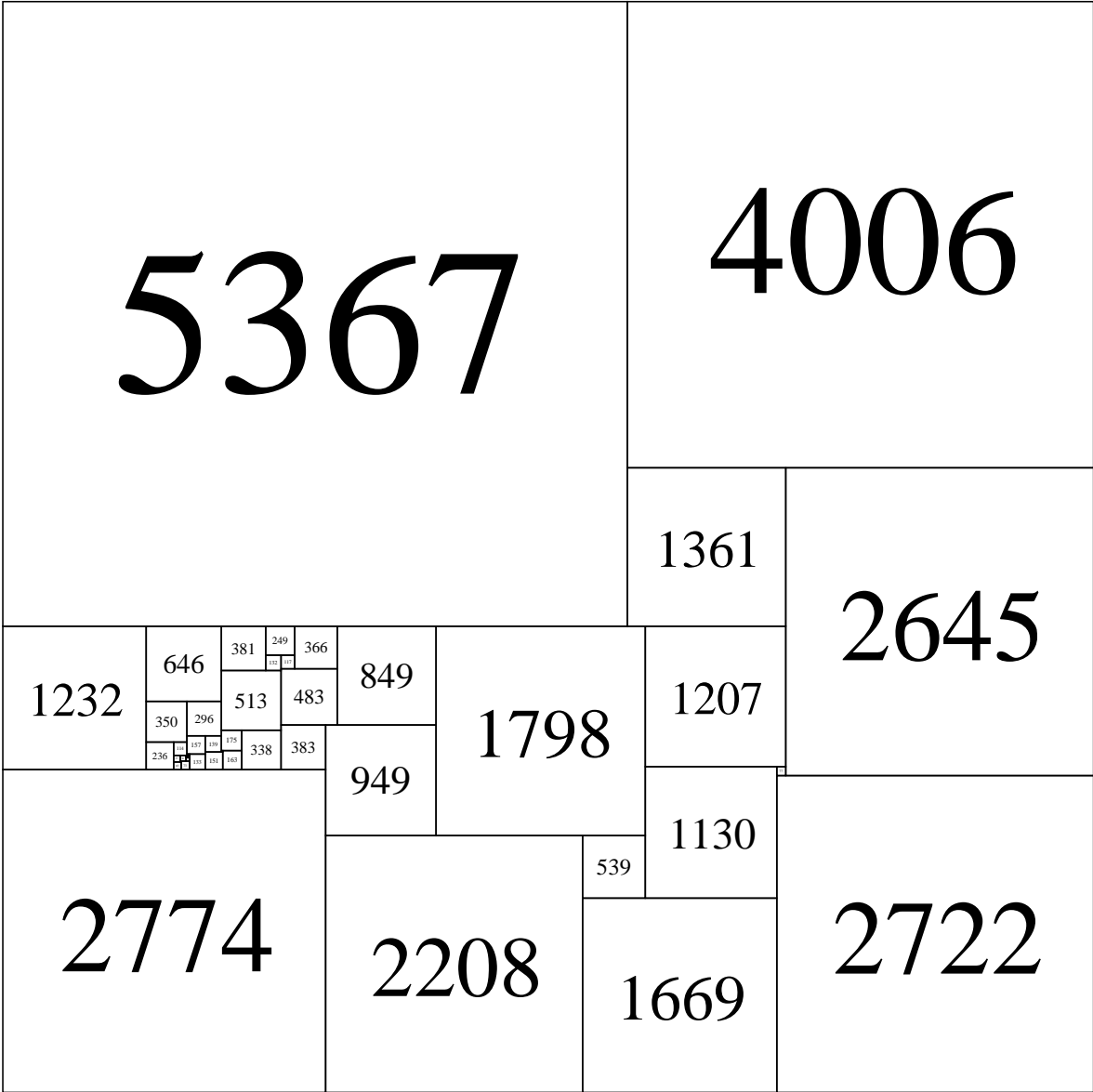
48 9371 B_T 2014



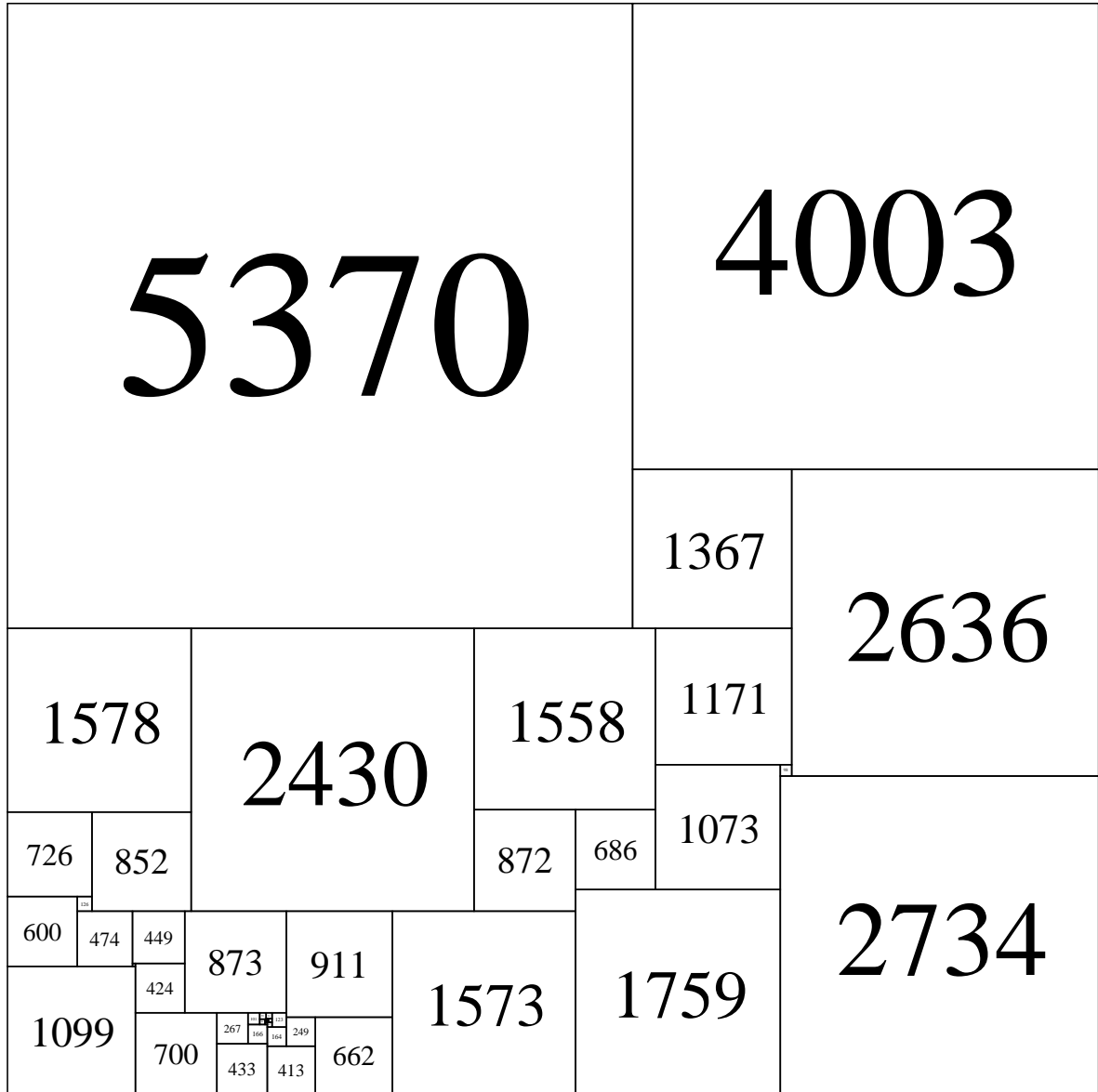
48 9371 B_T 2014



48 9371 B_T 2014



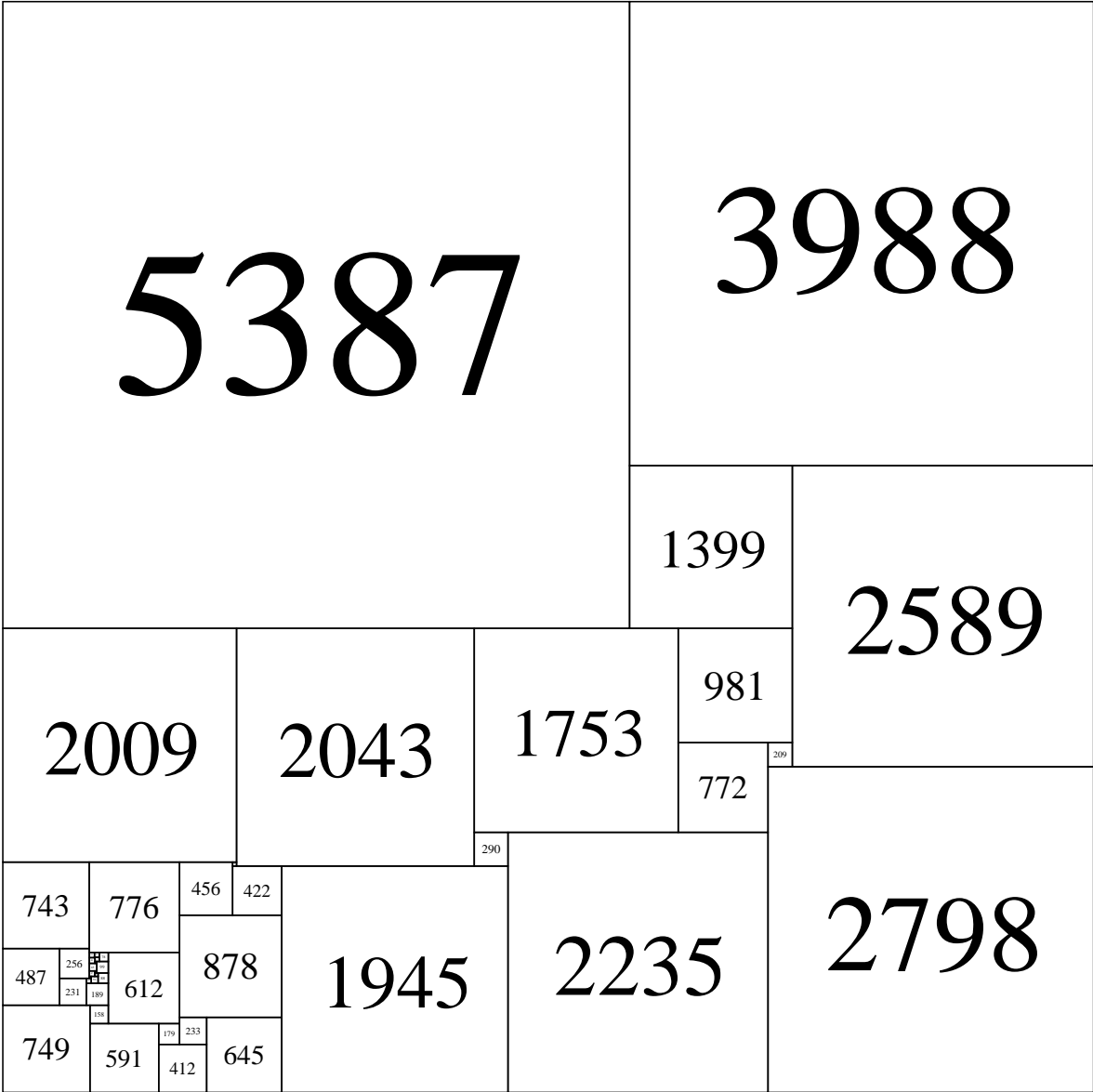
48 9373 B_T 2014



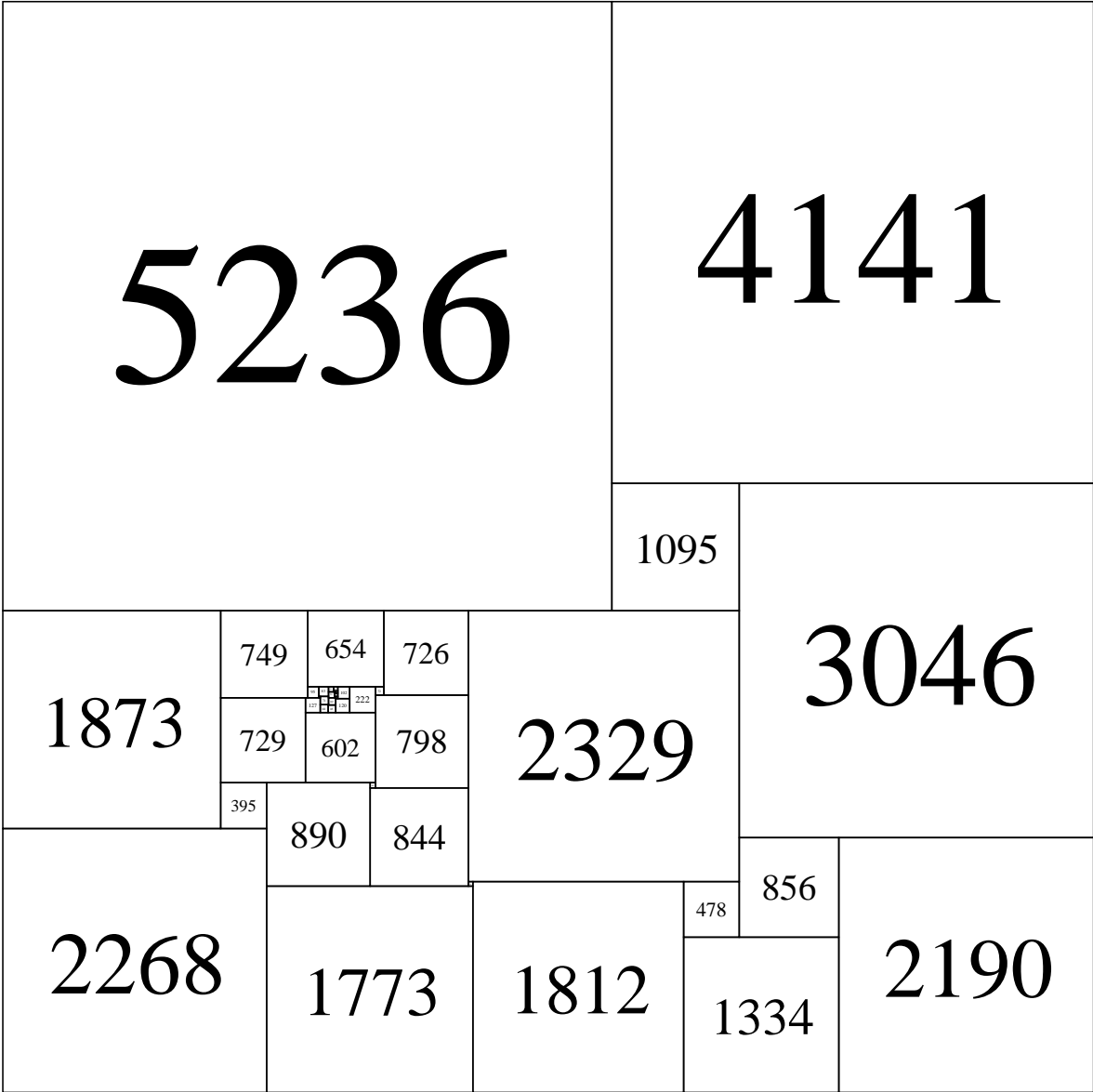
48 9373 B_T 2014

5356				4019					
				1337	2682				
1802		1961		1577				1353	
1038		605		446		1193		1361	
1179		910		2058		1249		2674	
1179		910		2058		1249		2674	

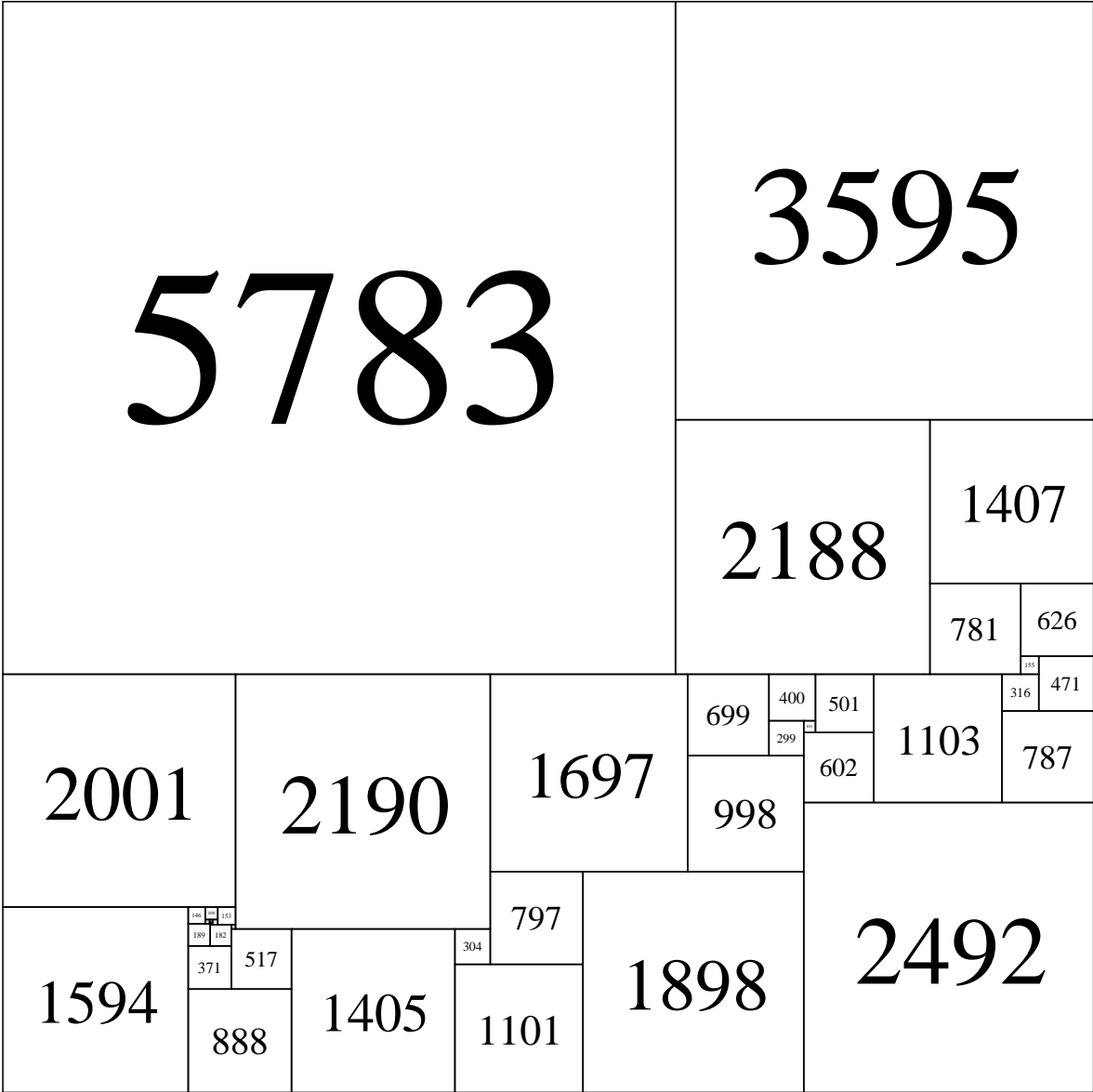
48 9375 B_T 2014



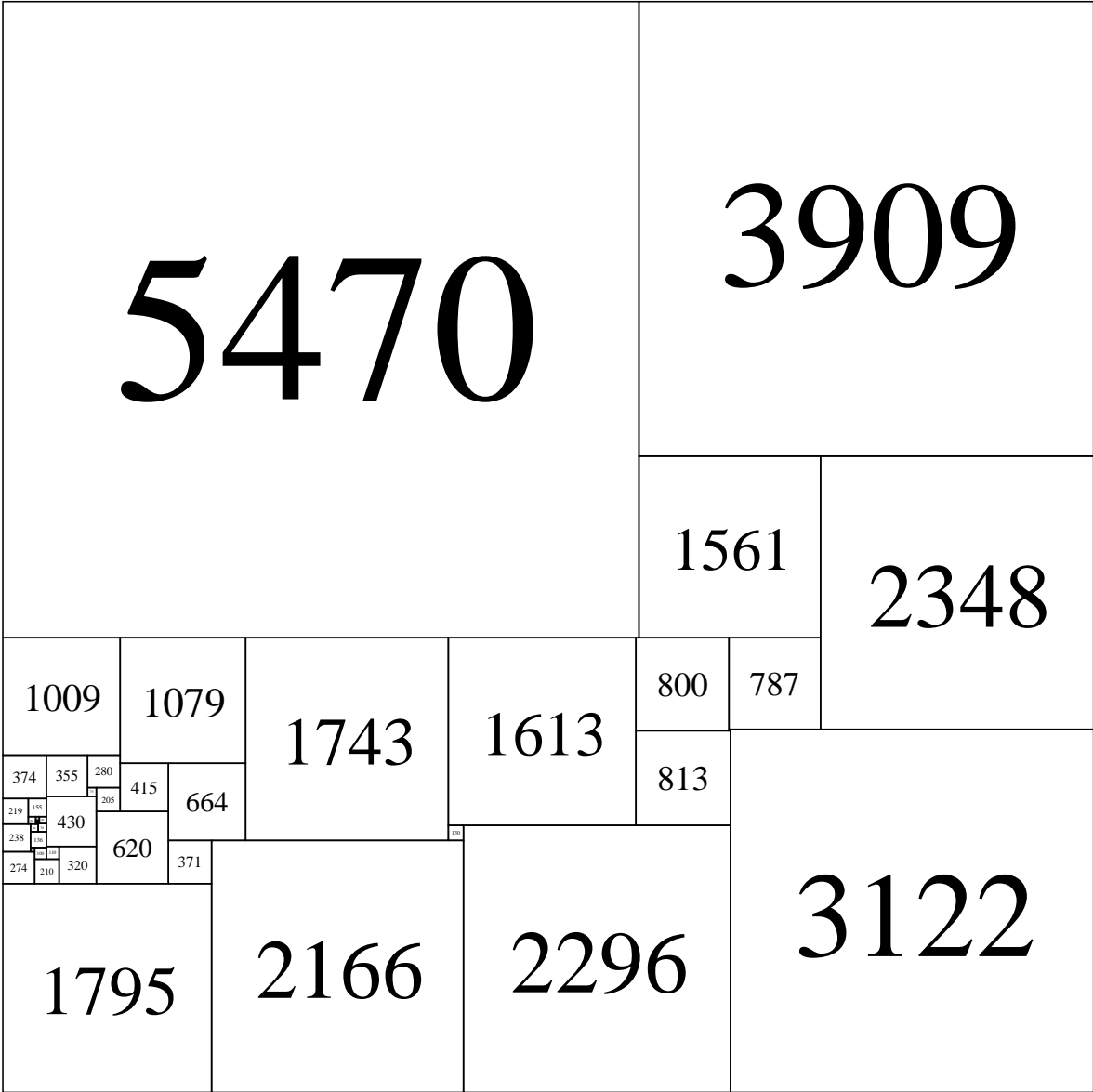
48 9375 B_T 2014



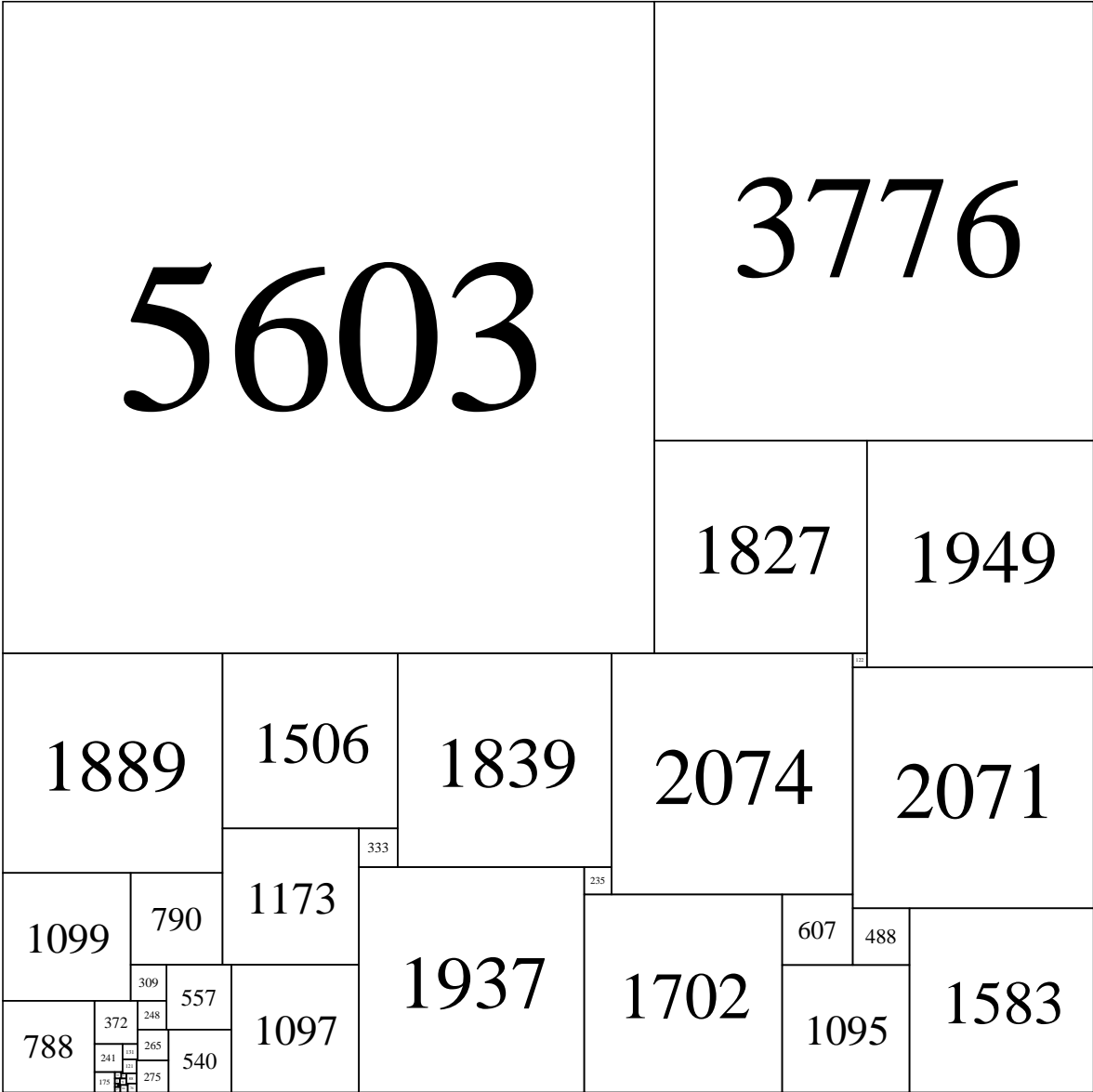
48 9377 B_T 2014



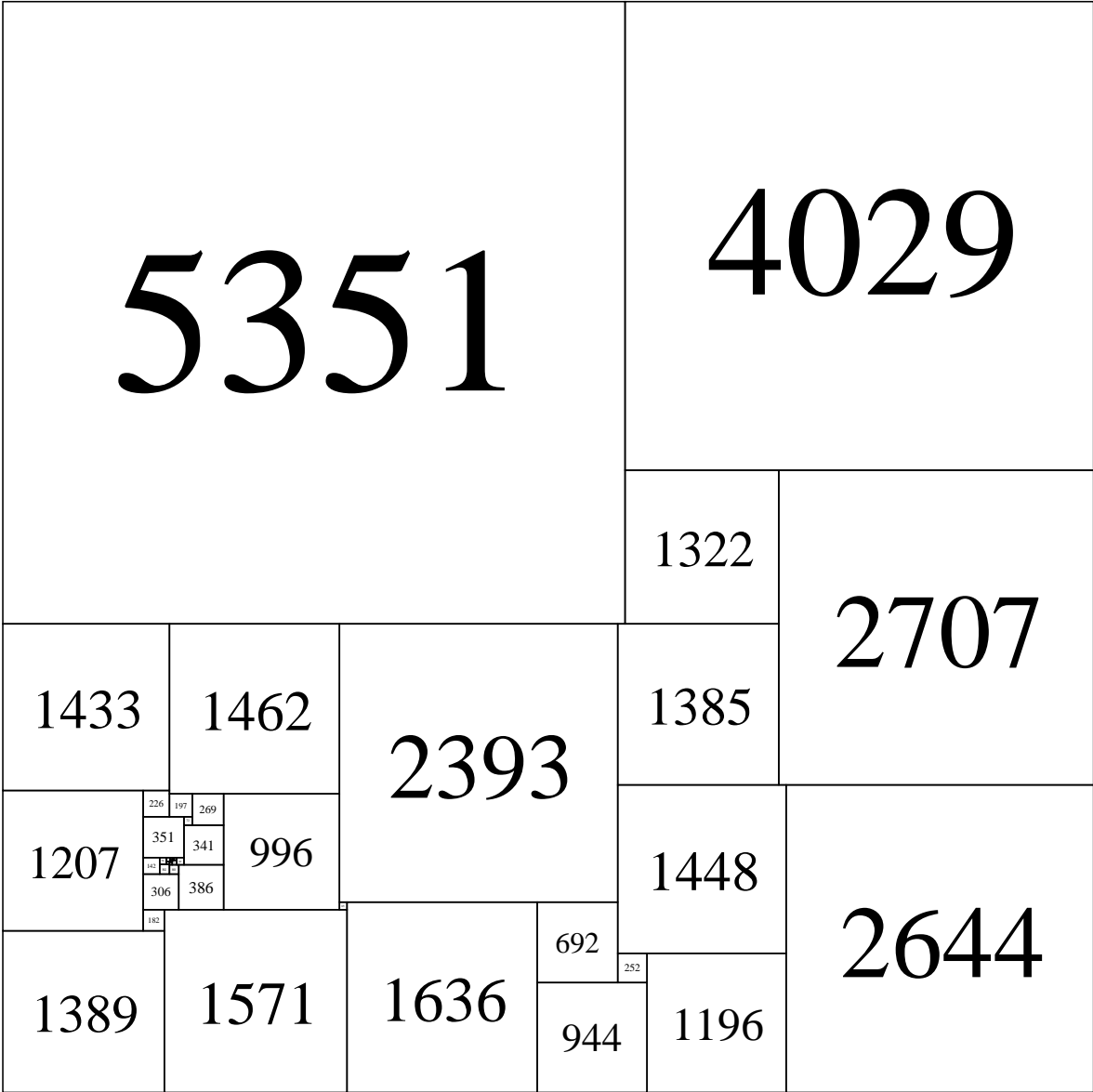
48 9378 B_T 2014



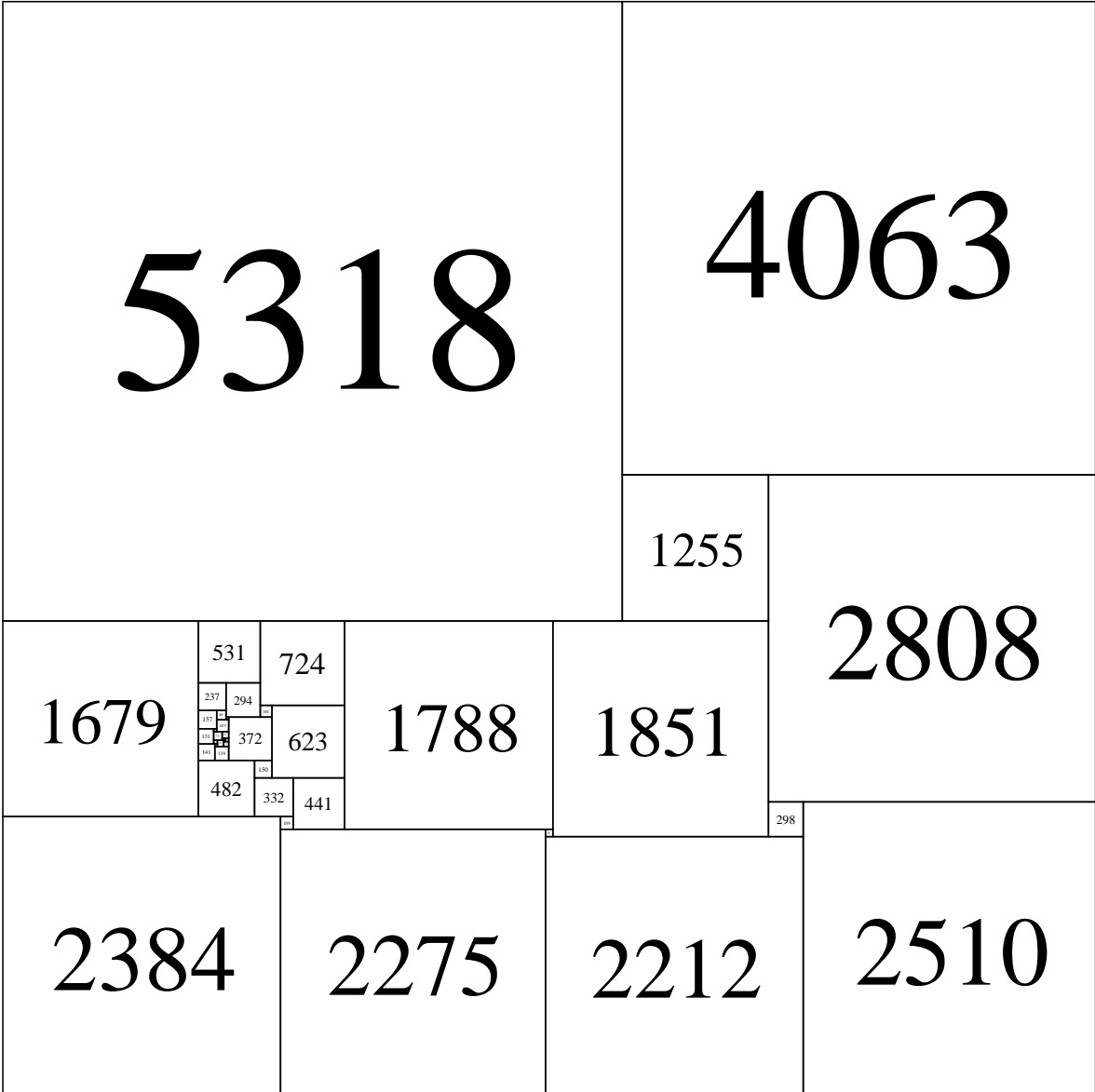
48 9379 B_T 2014



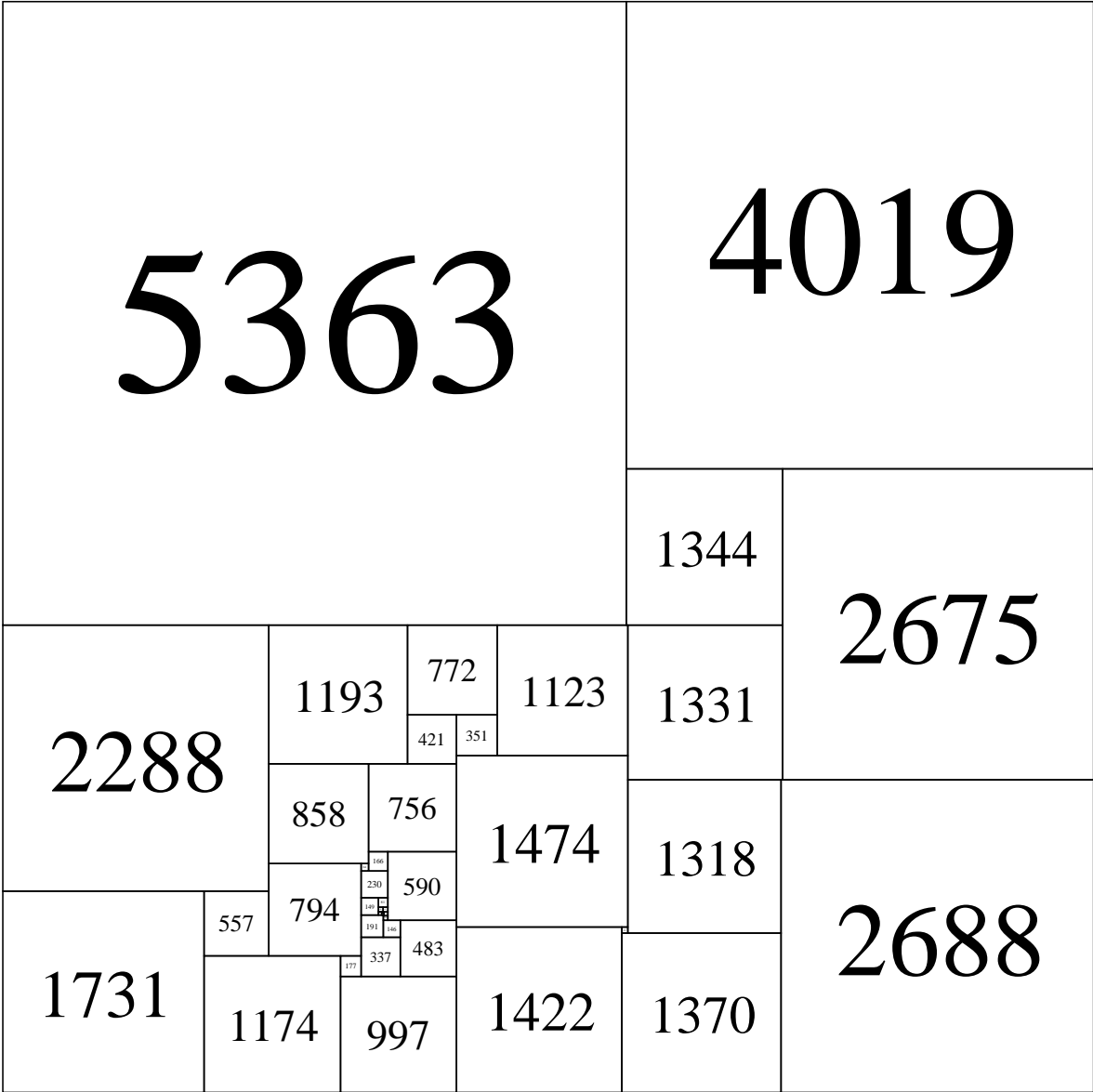
48 9379 B_T 2014



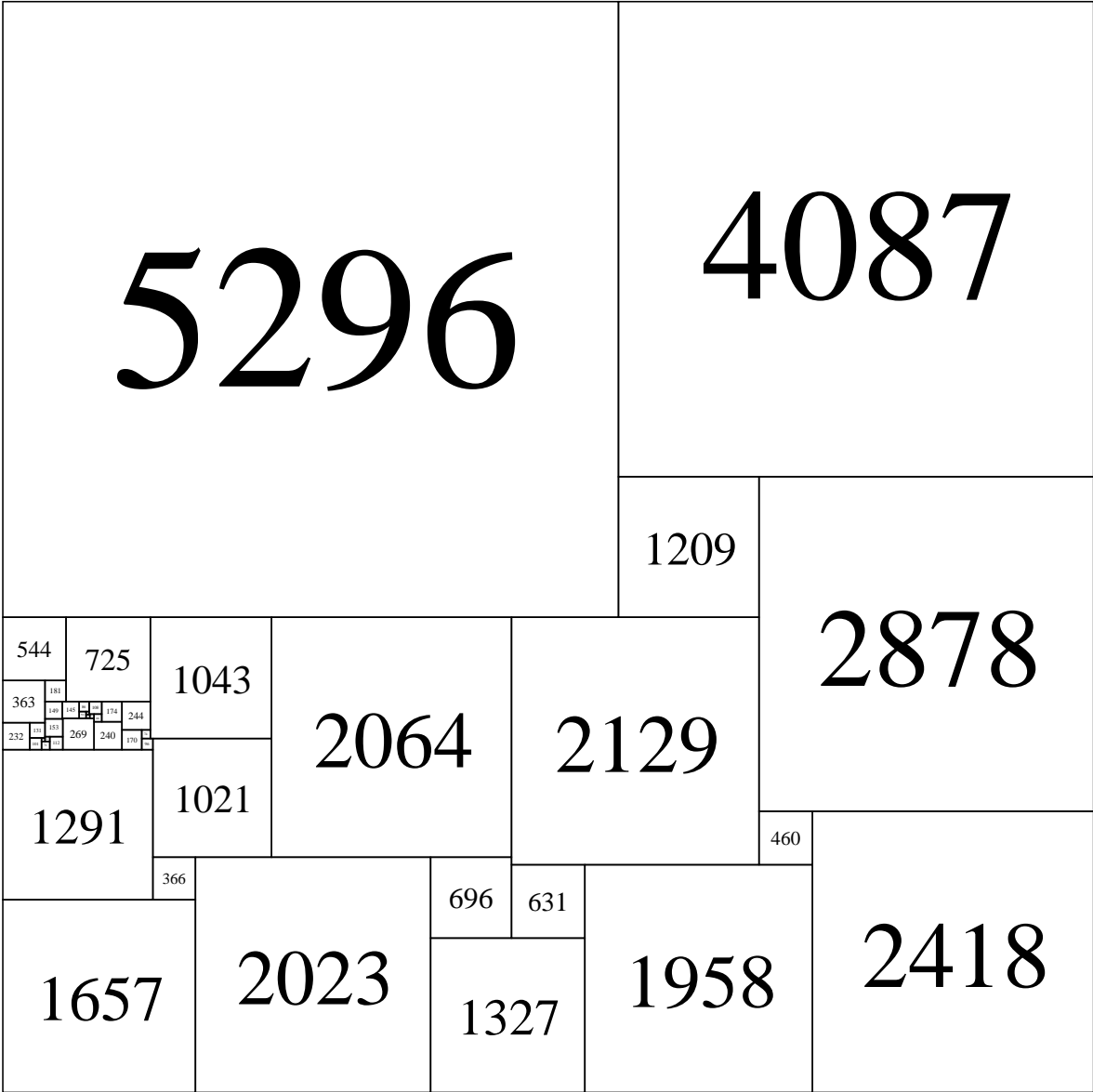
48 9380 B_T 2014



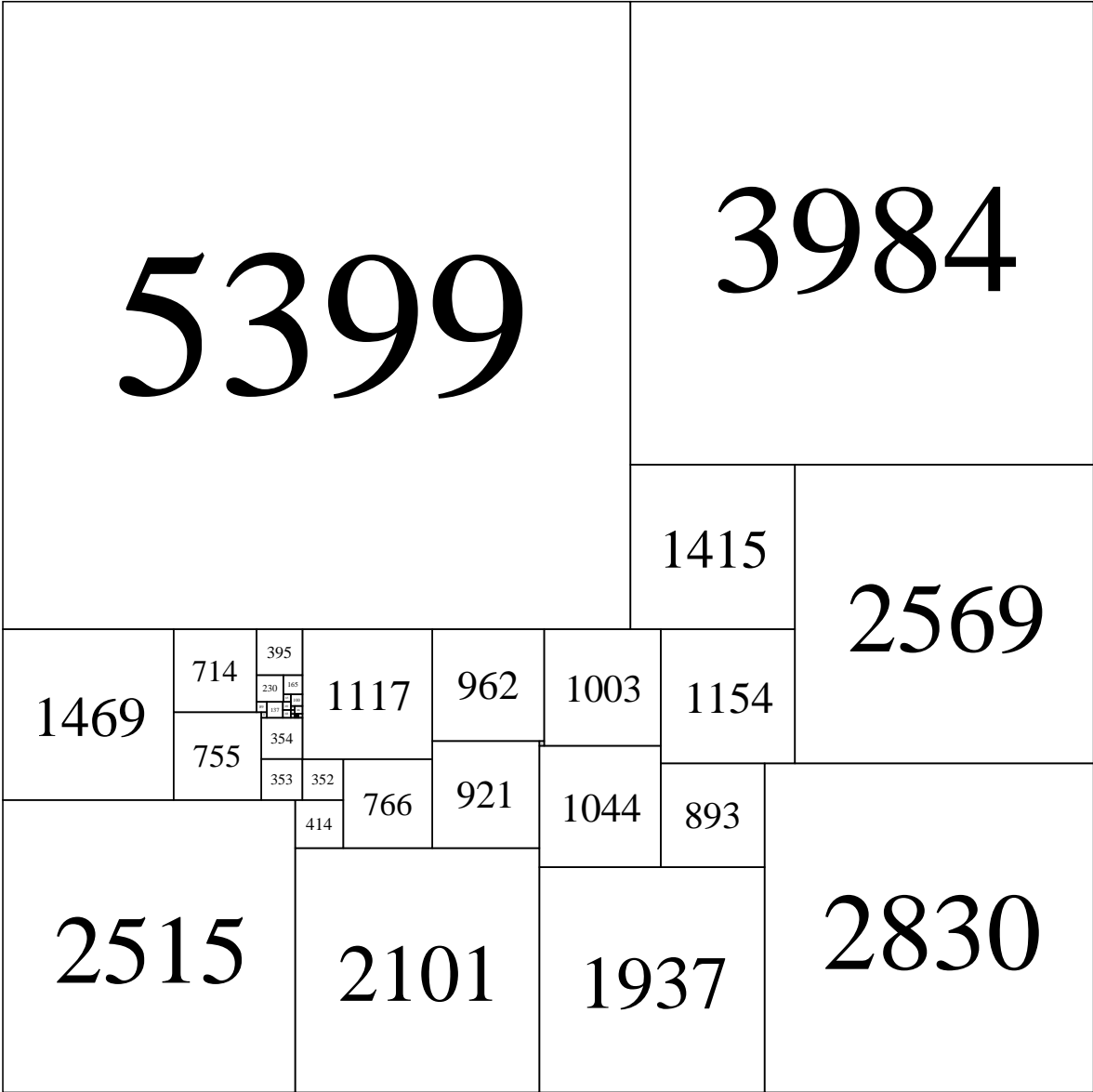
48 9381 B_T 2014



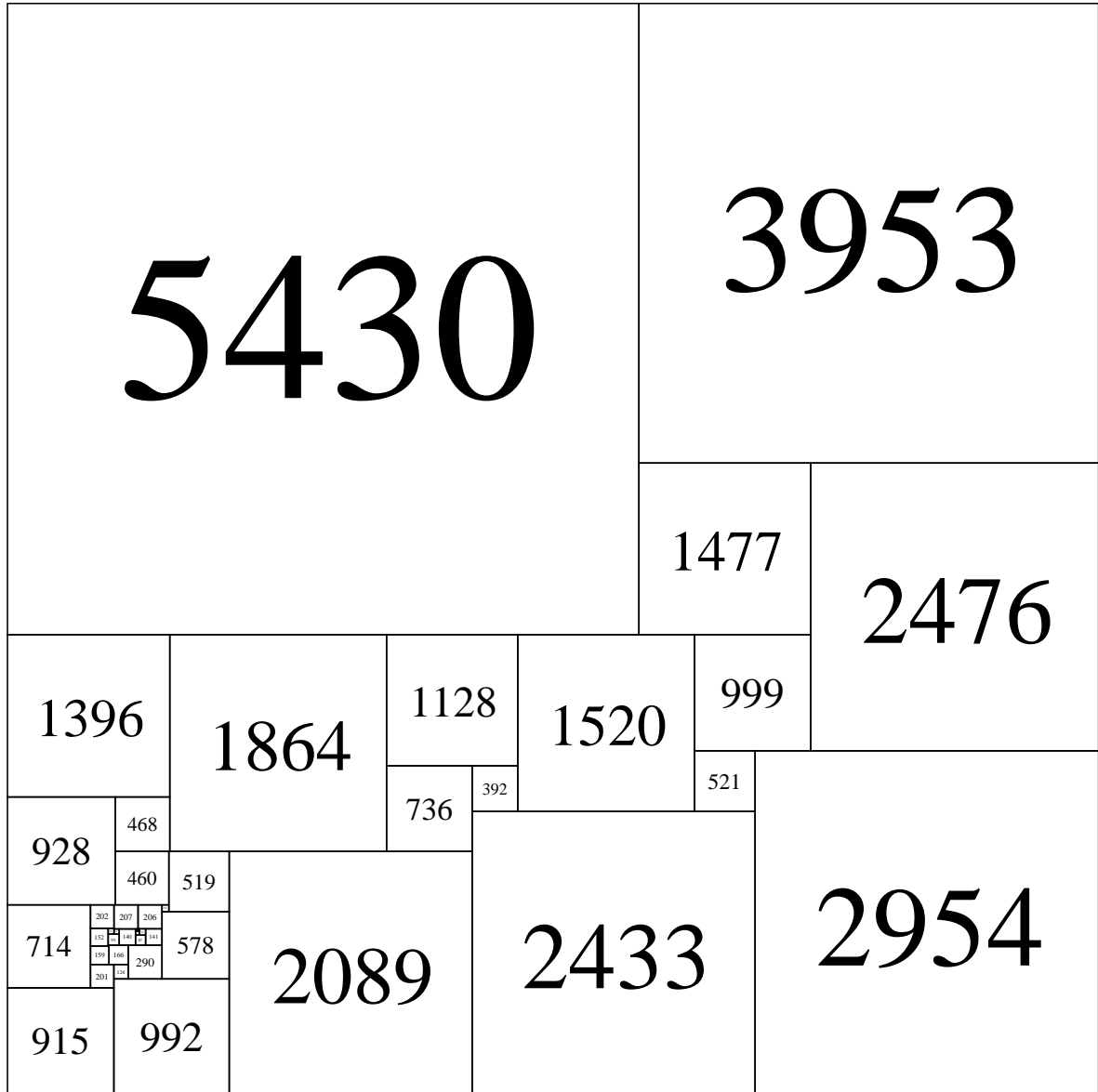
48 9382 B_T 2014



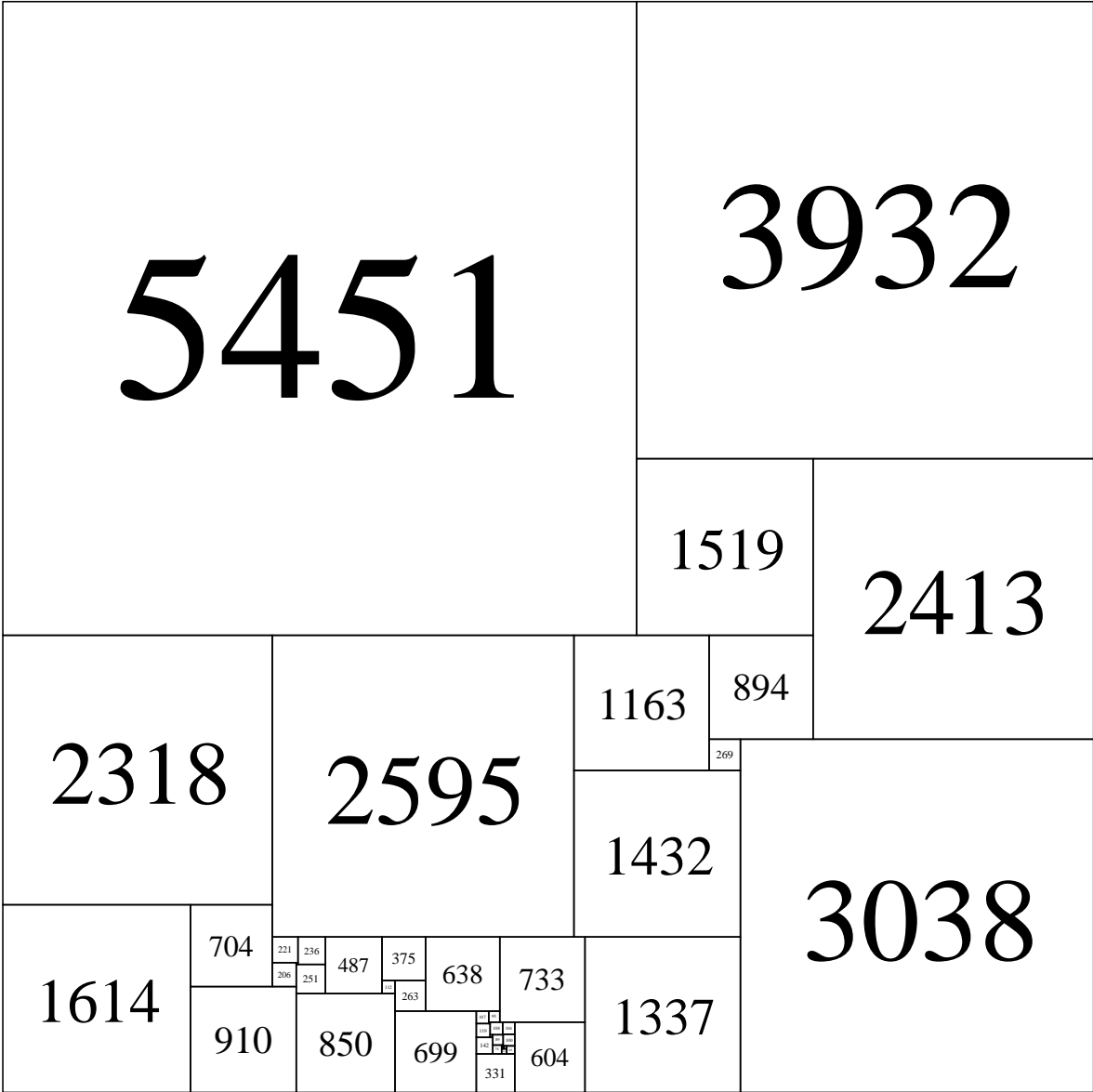
48 9383 B_T 2014



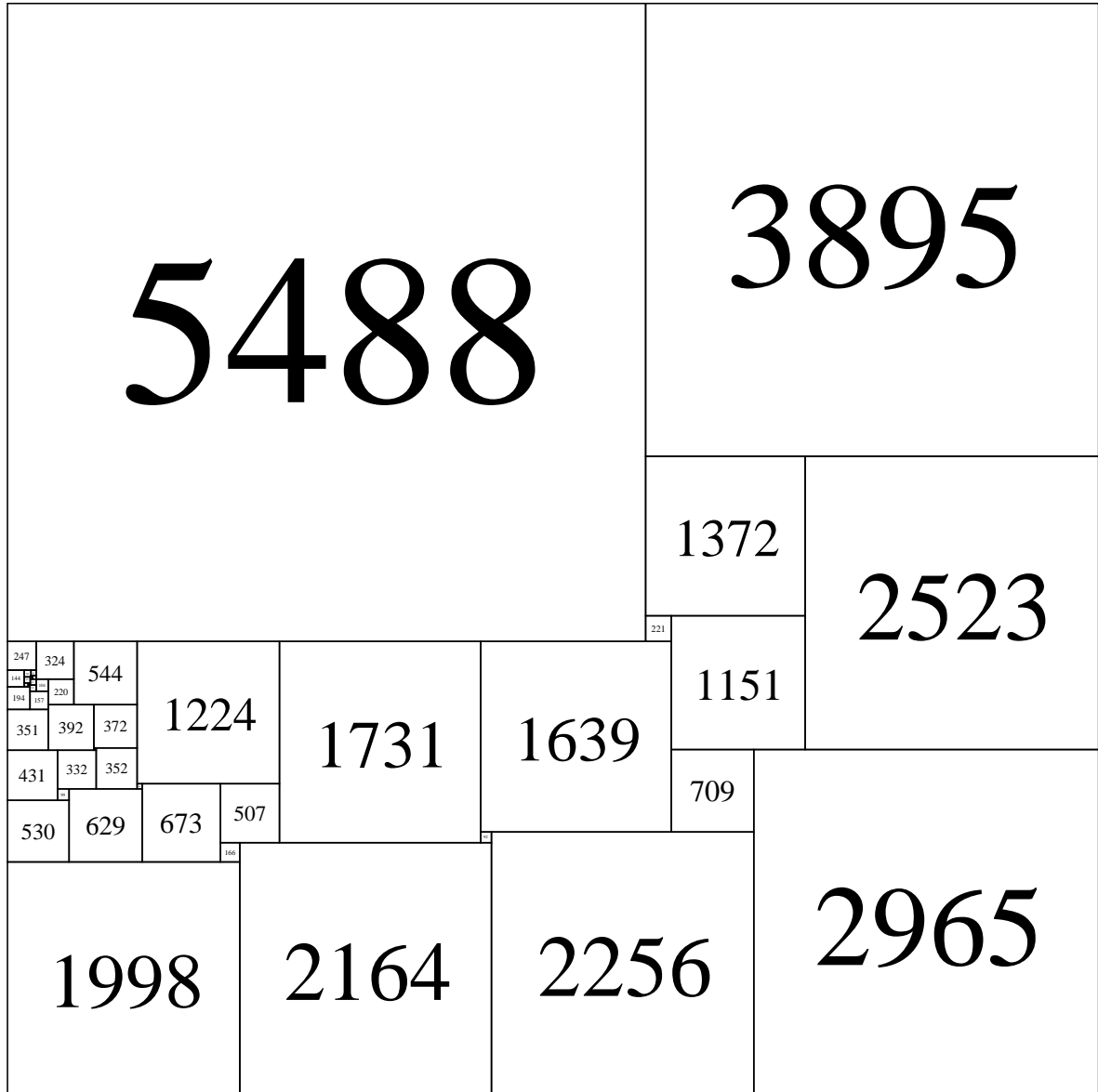
48 9383 B_T 2014



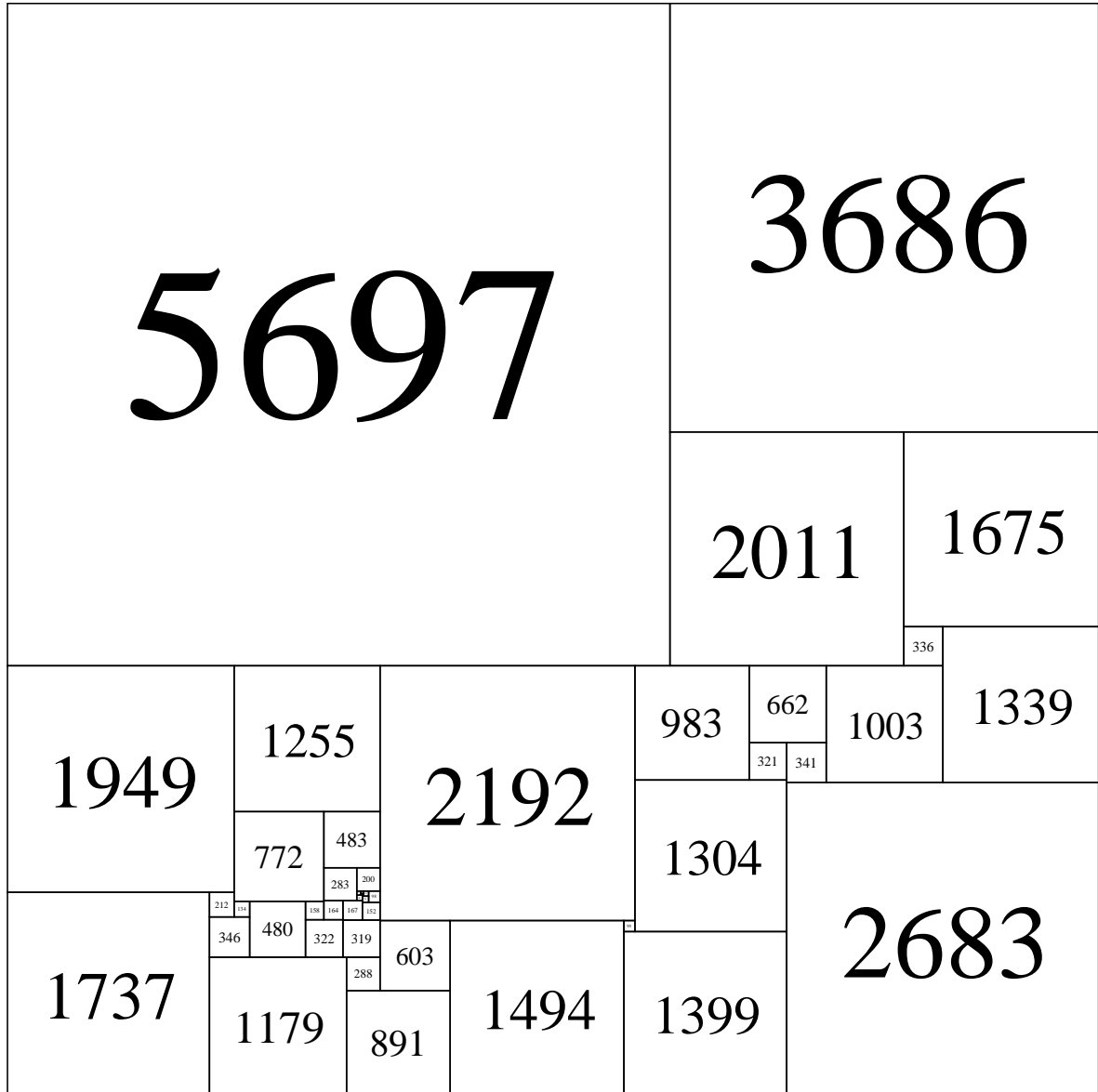
48 9383 B_T 2014



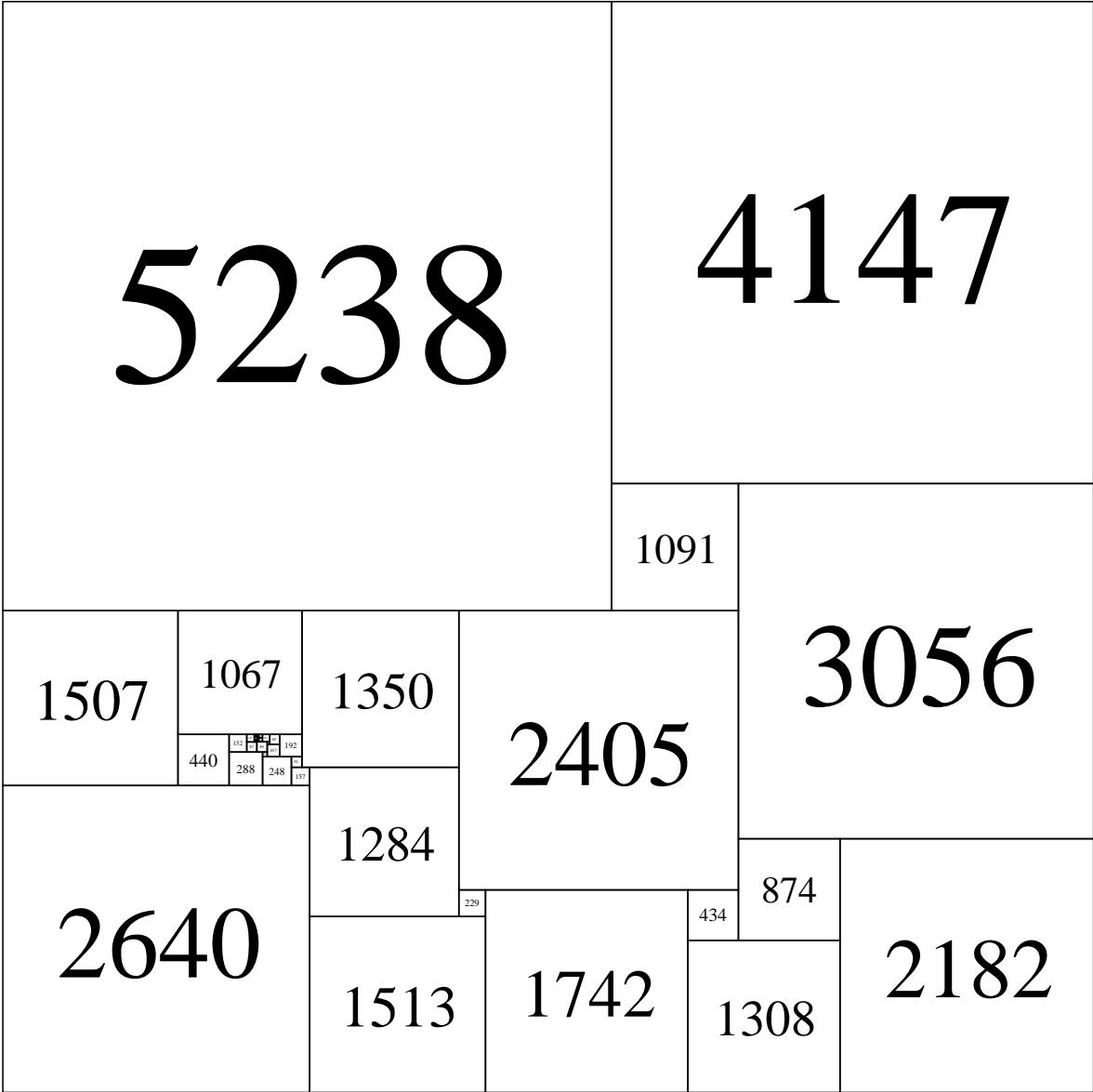
48 9383 B_T 2014



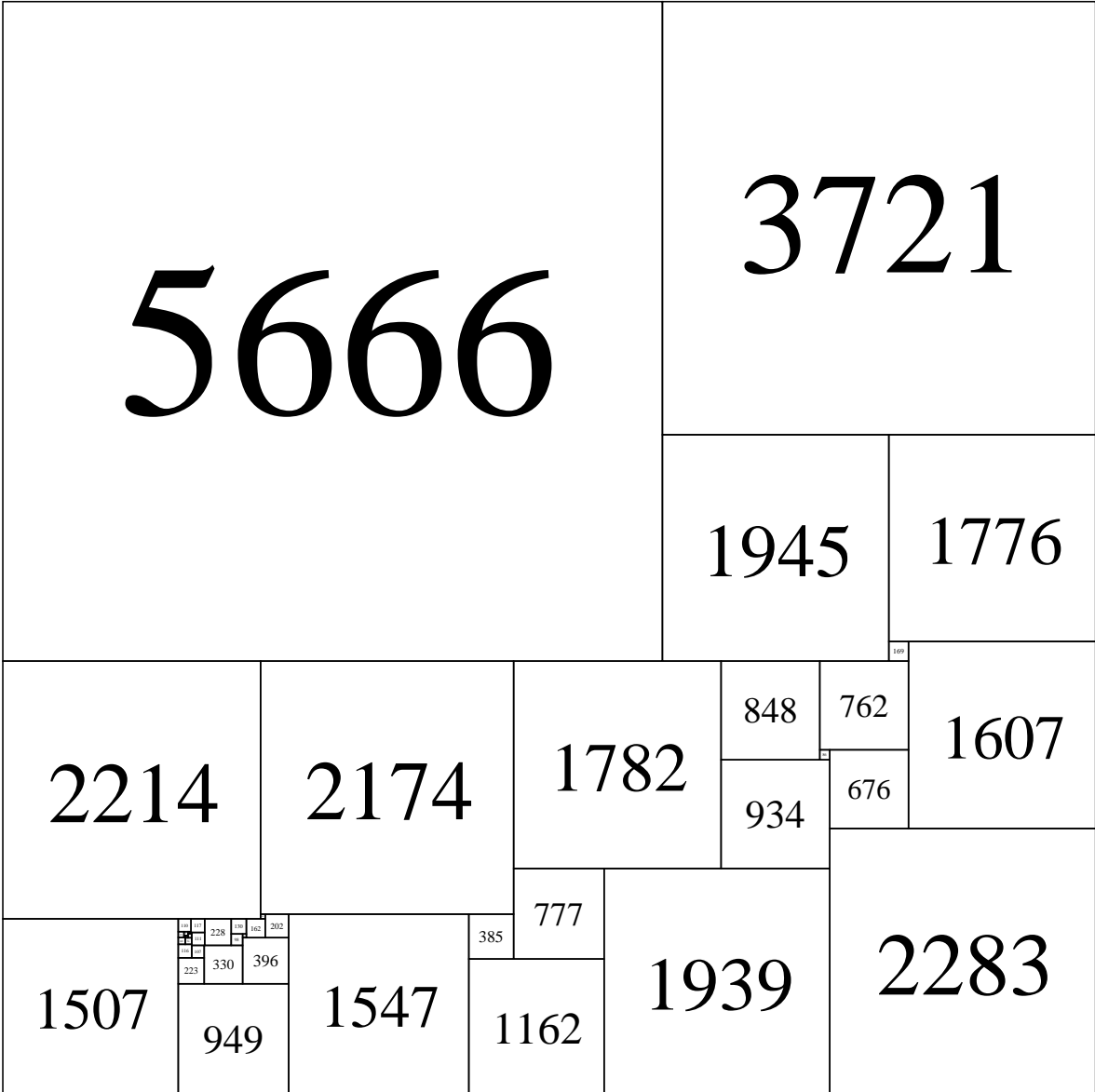
48 9383 BLM 2018 <-- 48 9162 B_T 2014



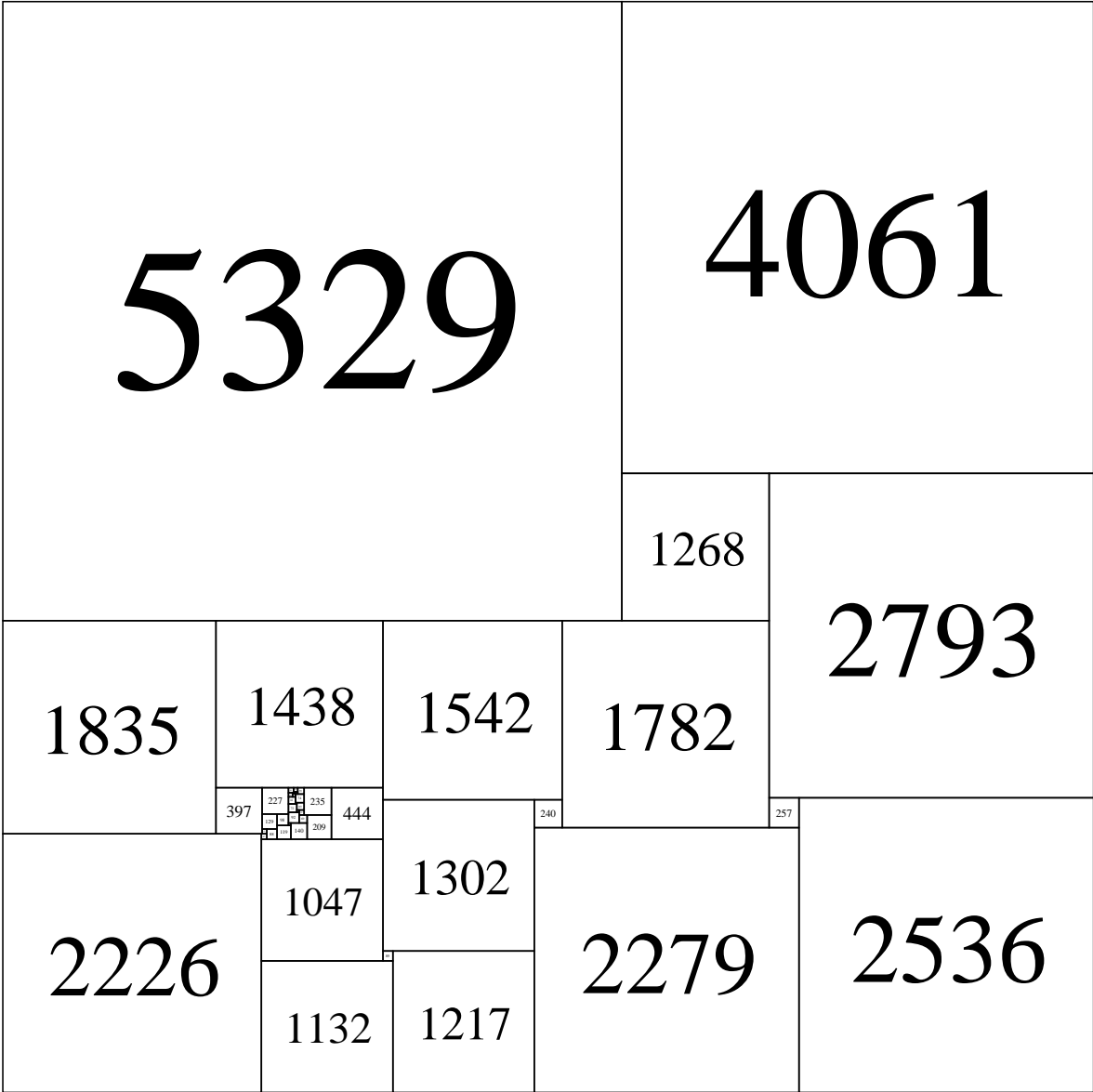
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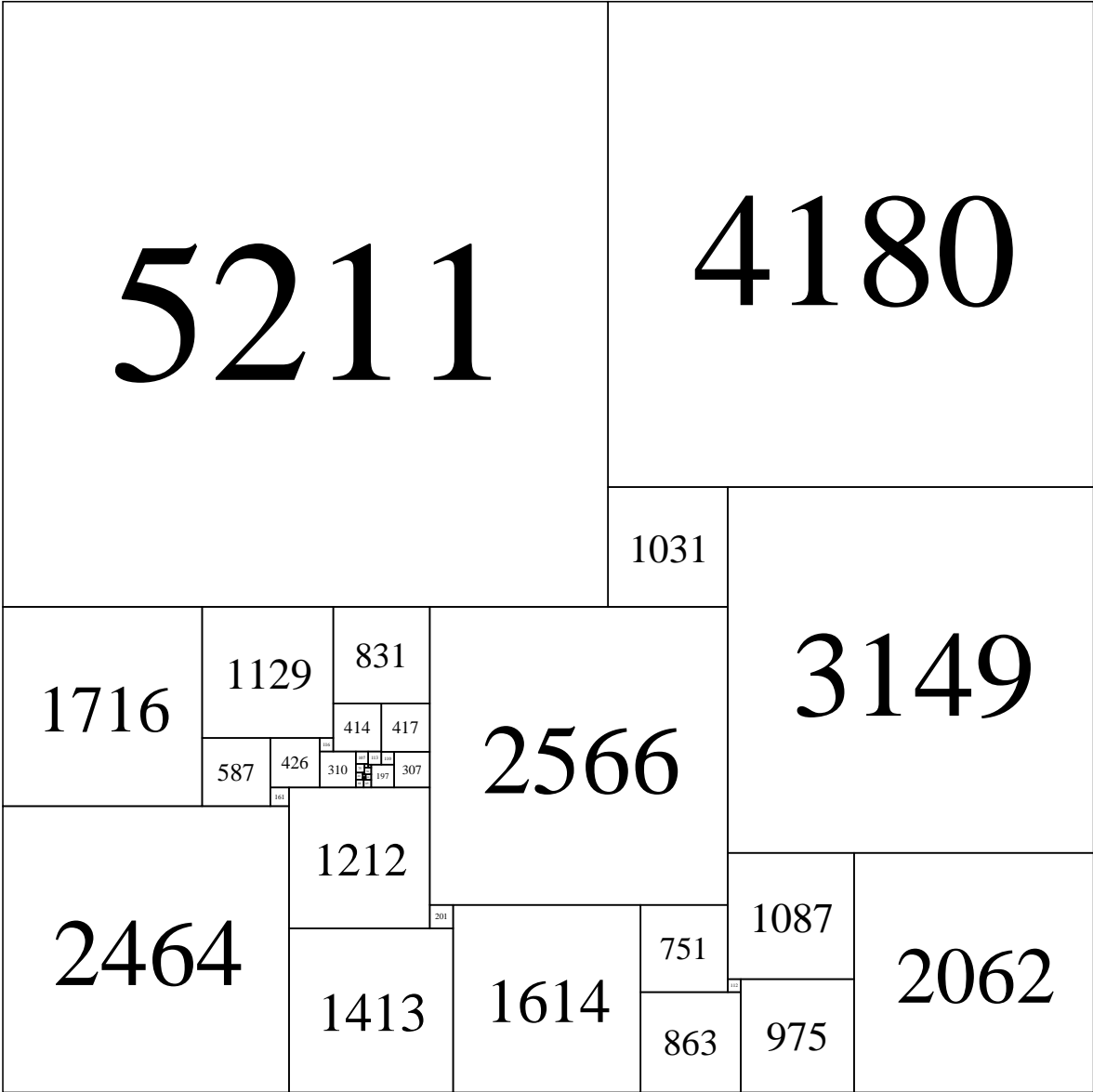
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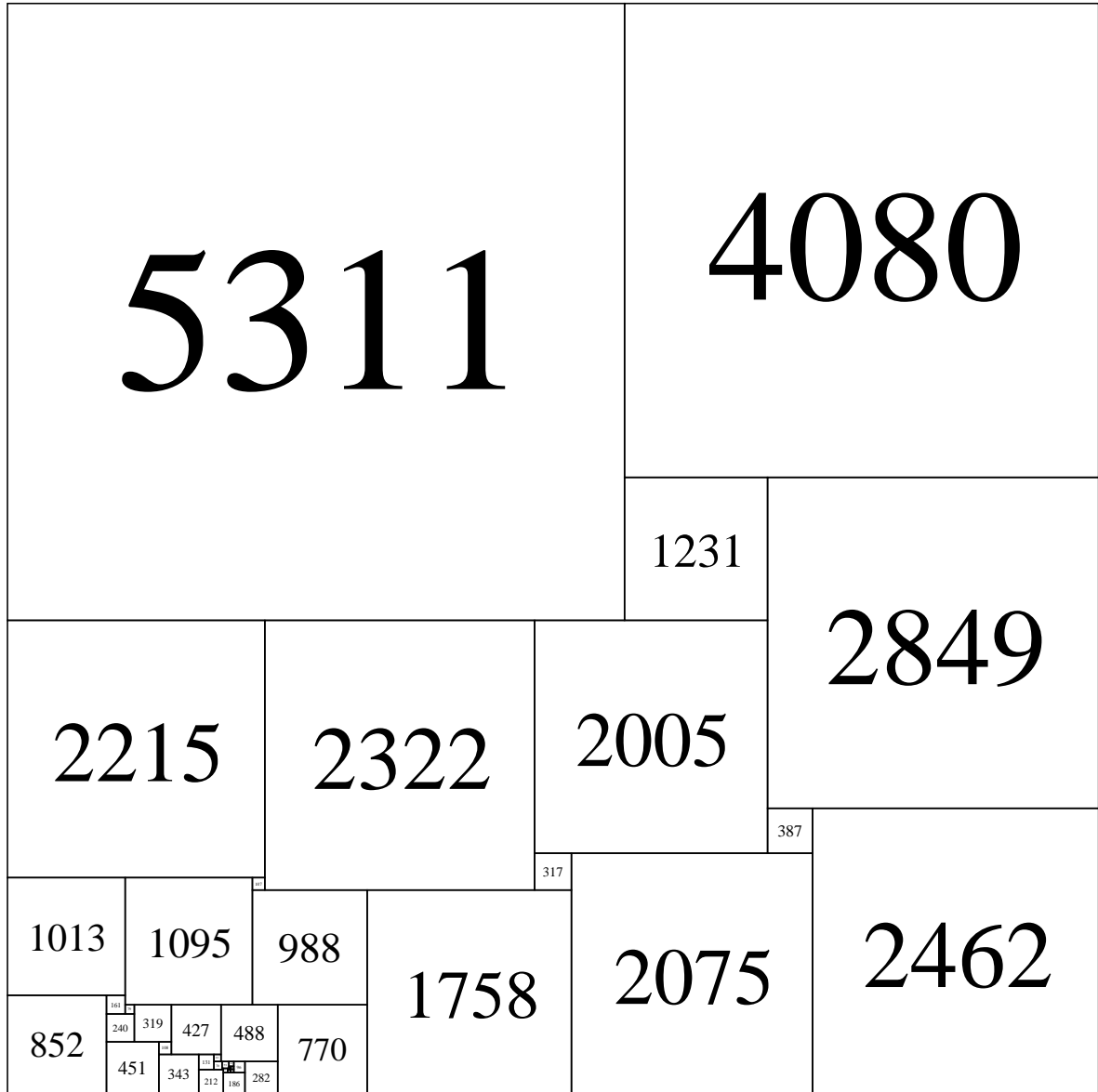
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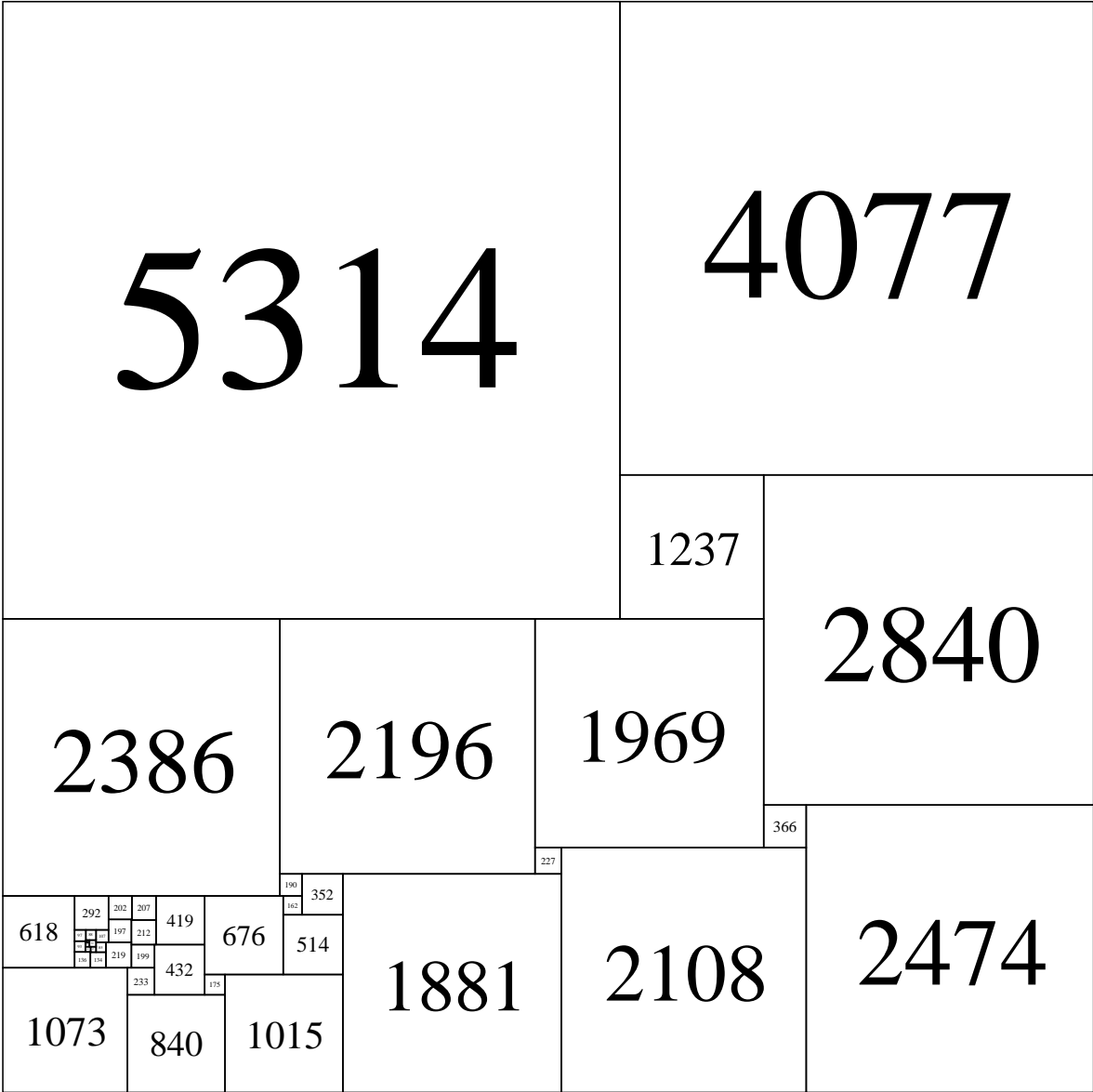
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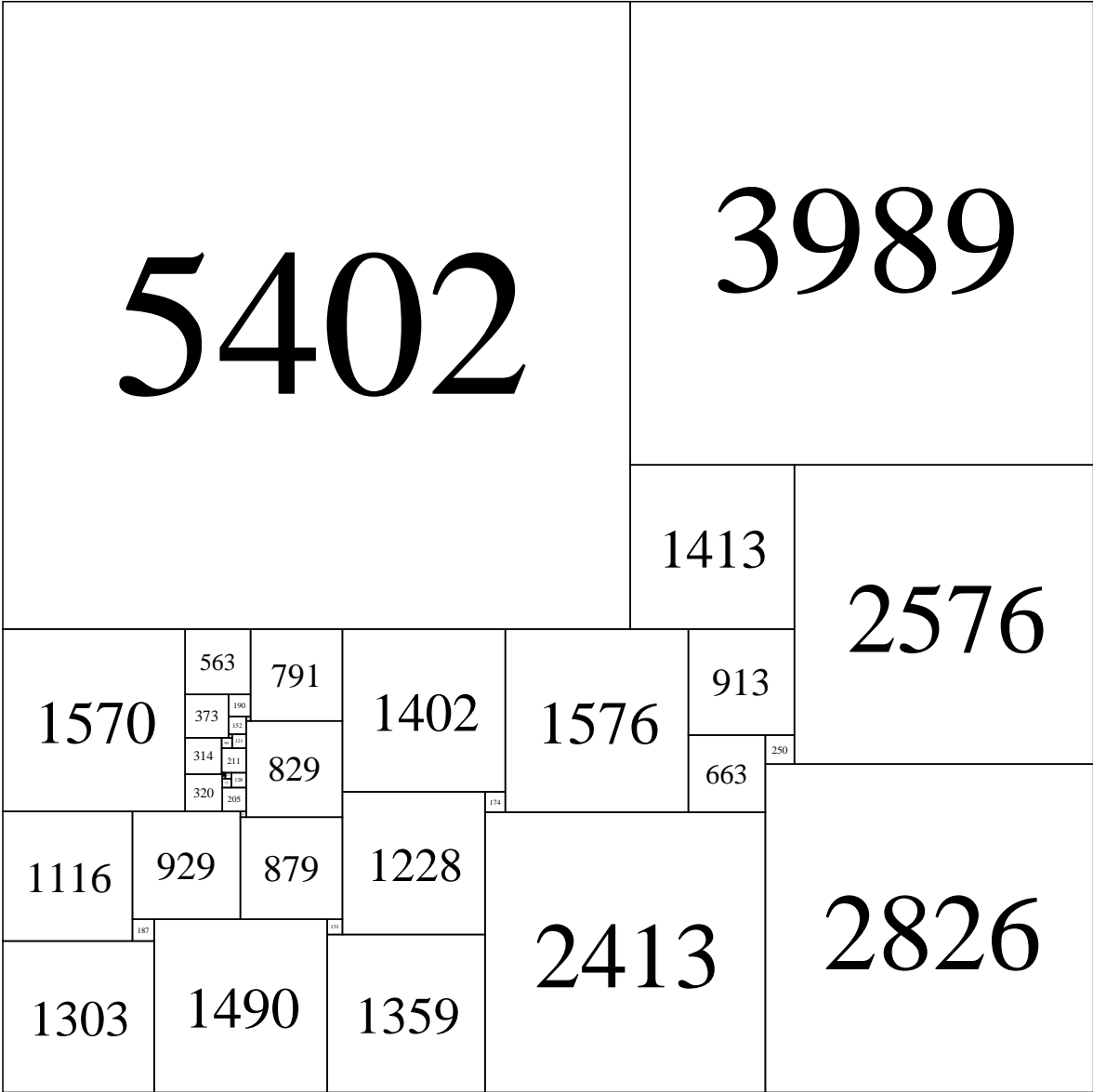
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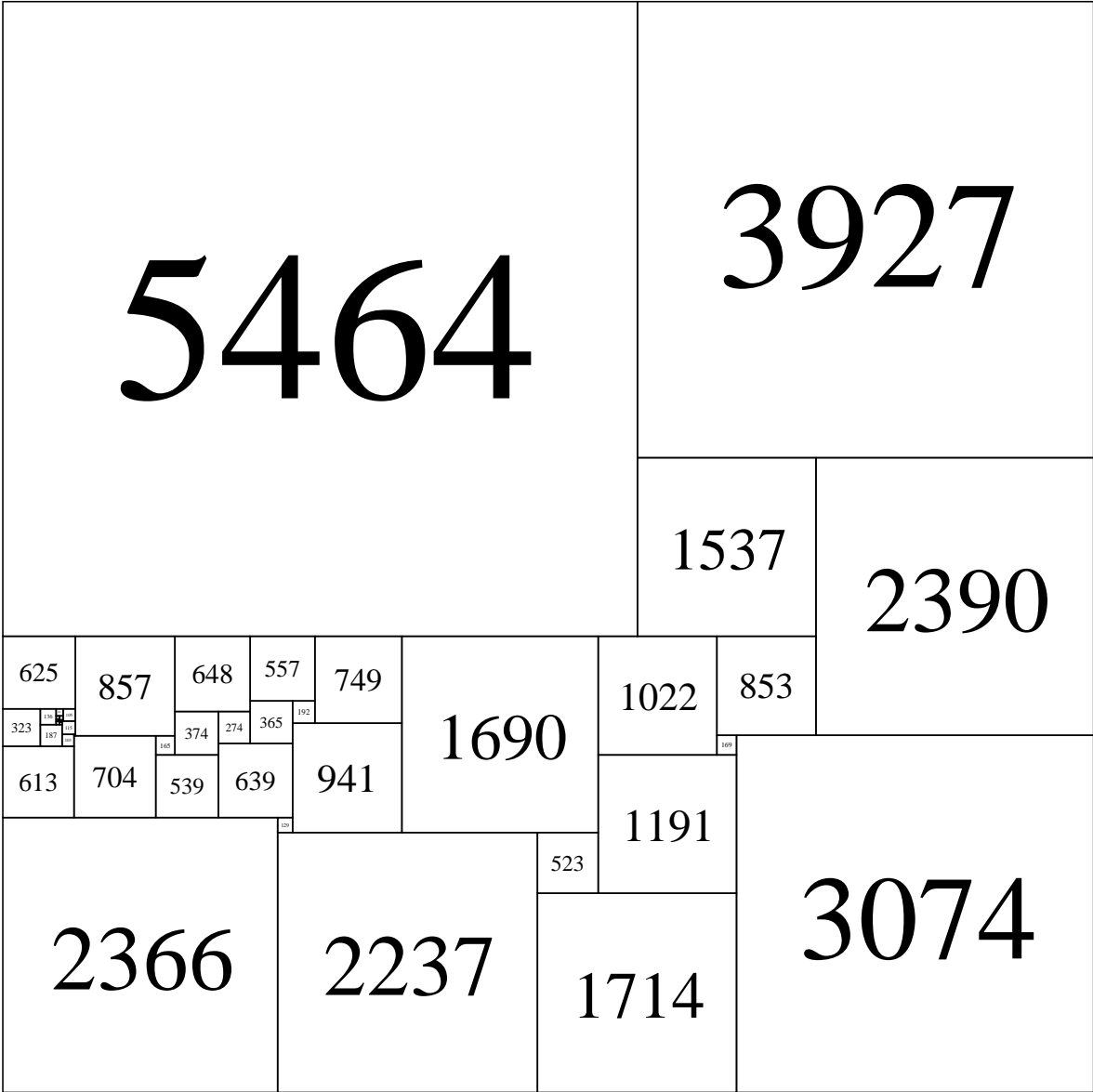
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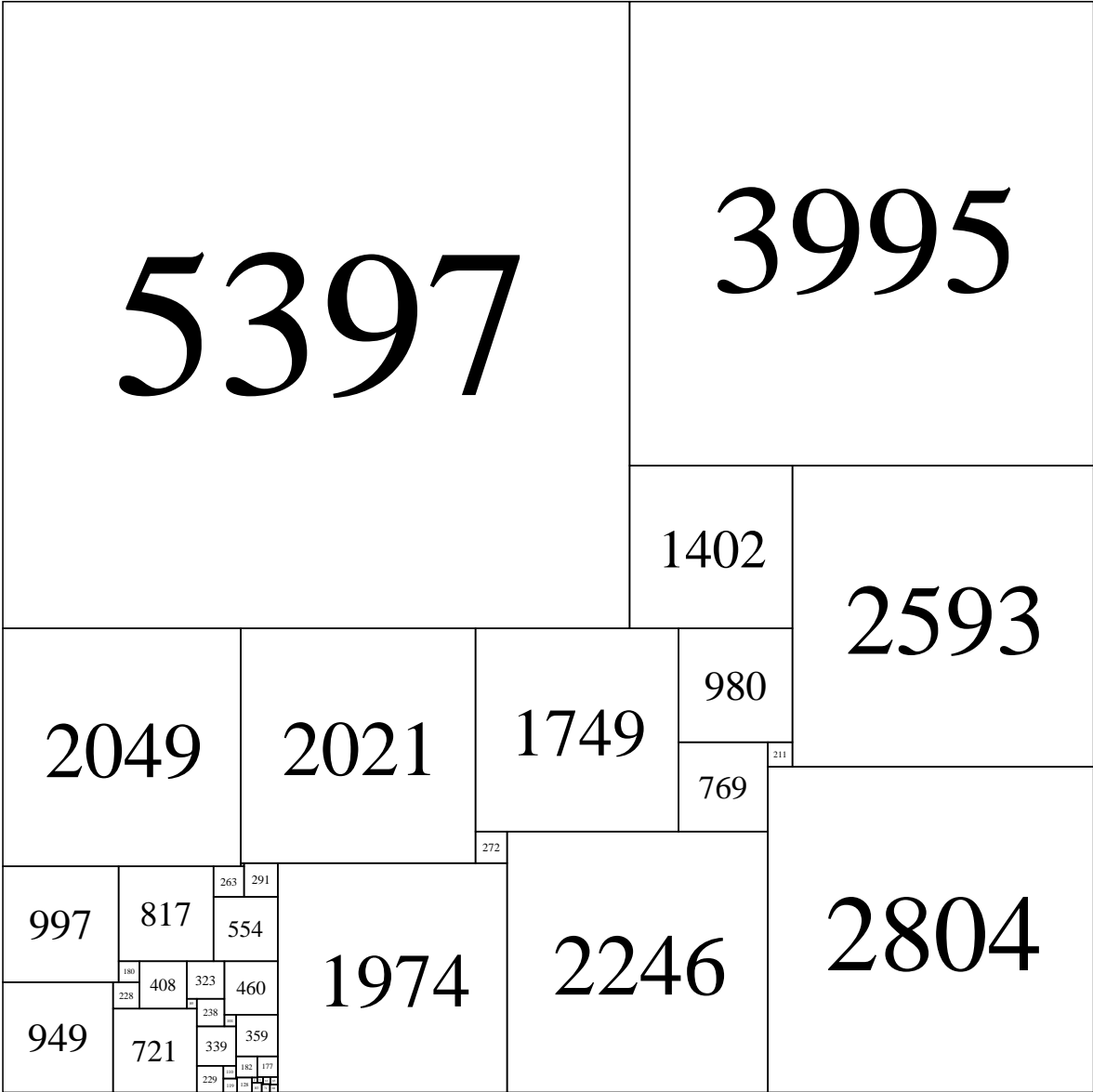
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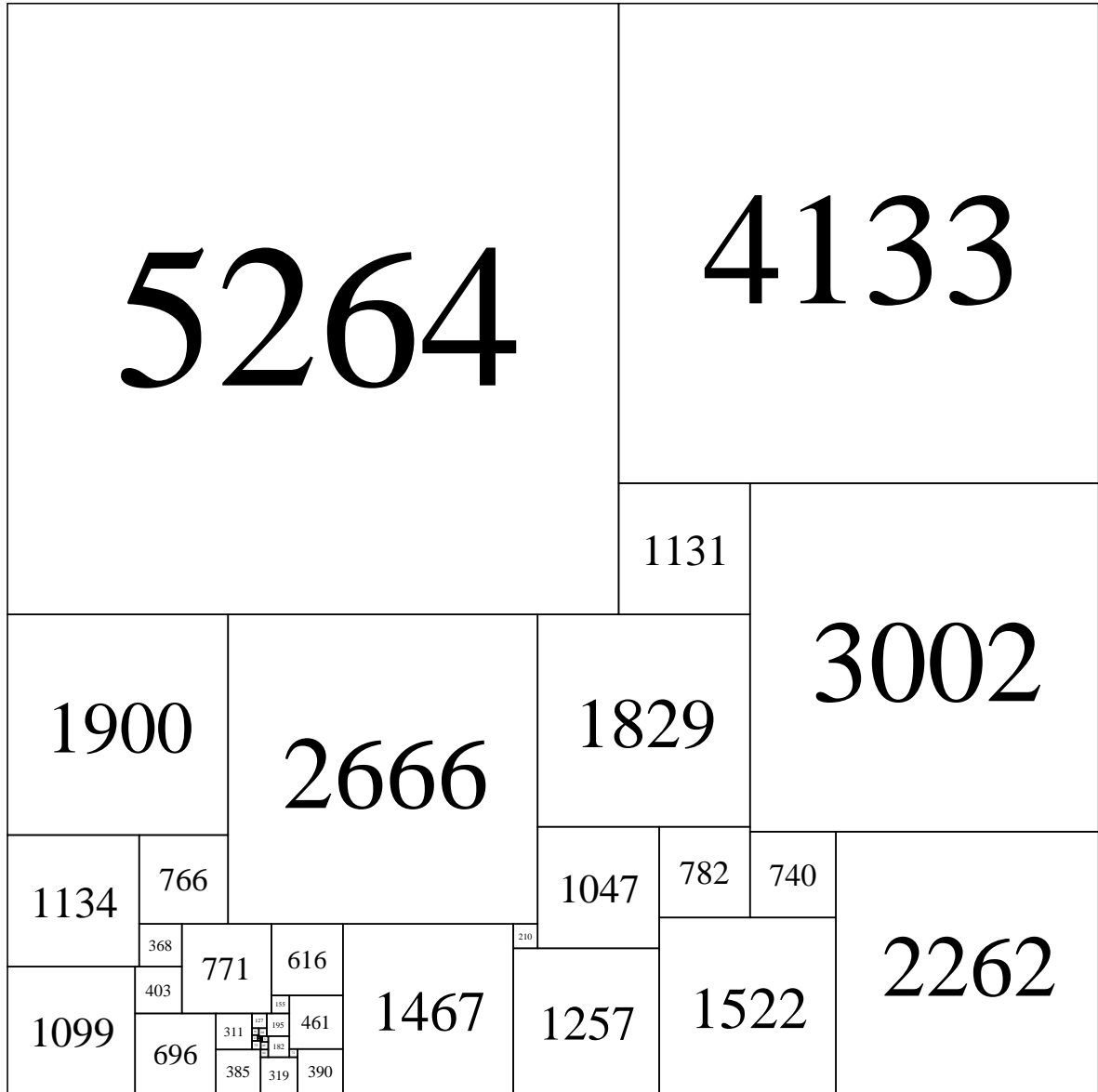
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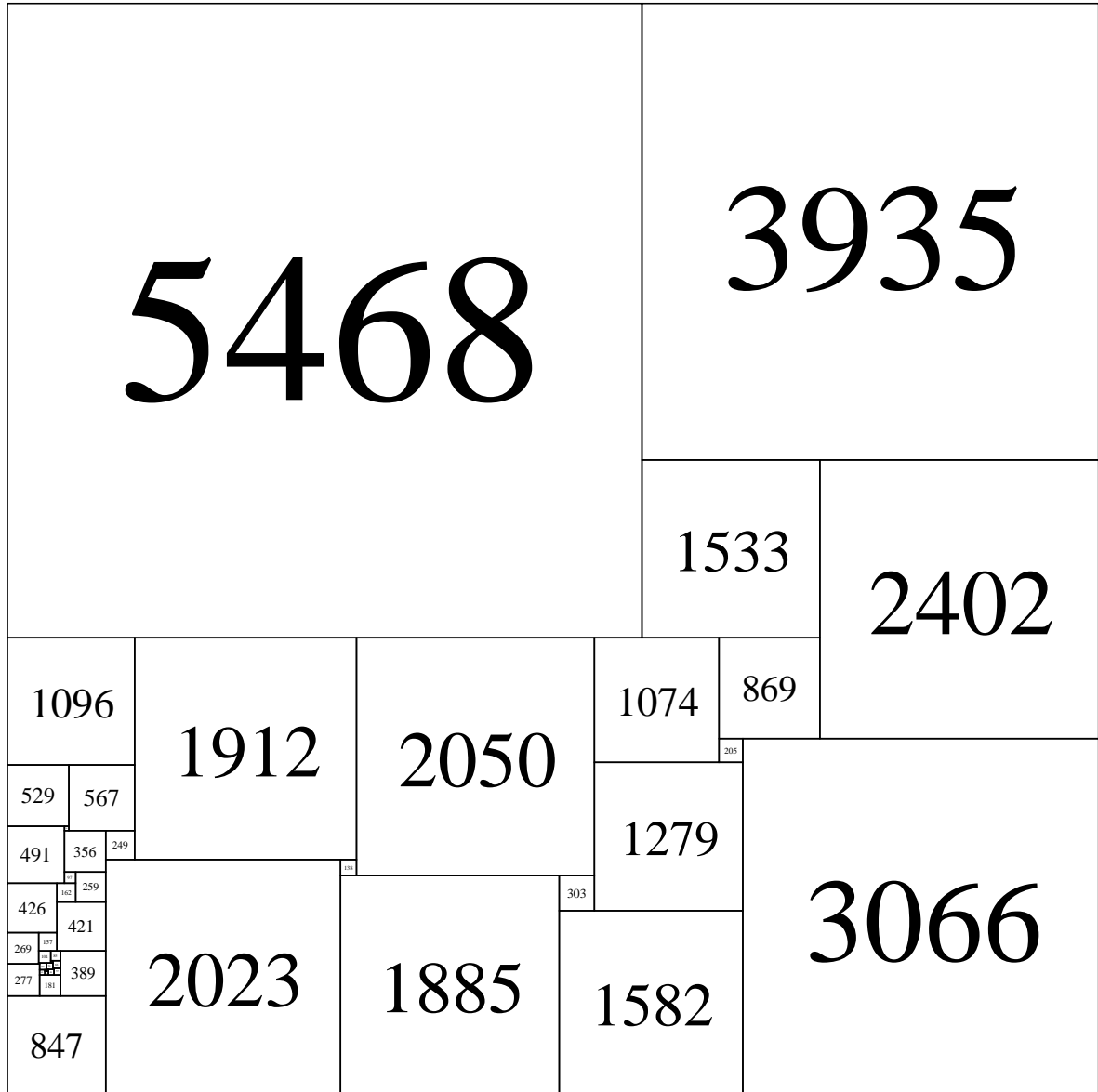
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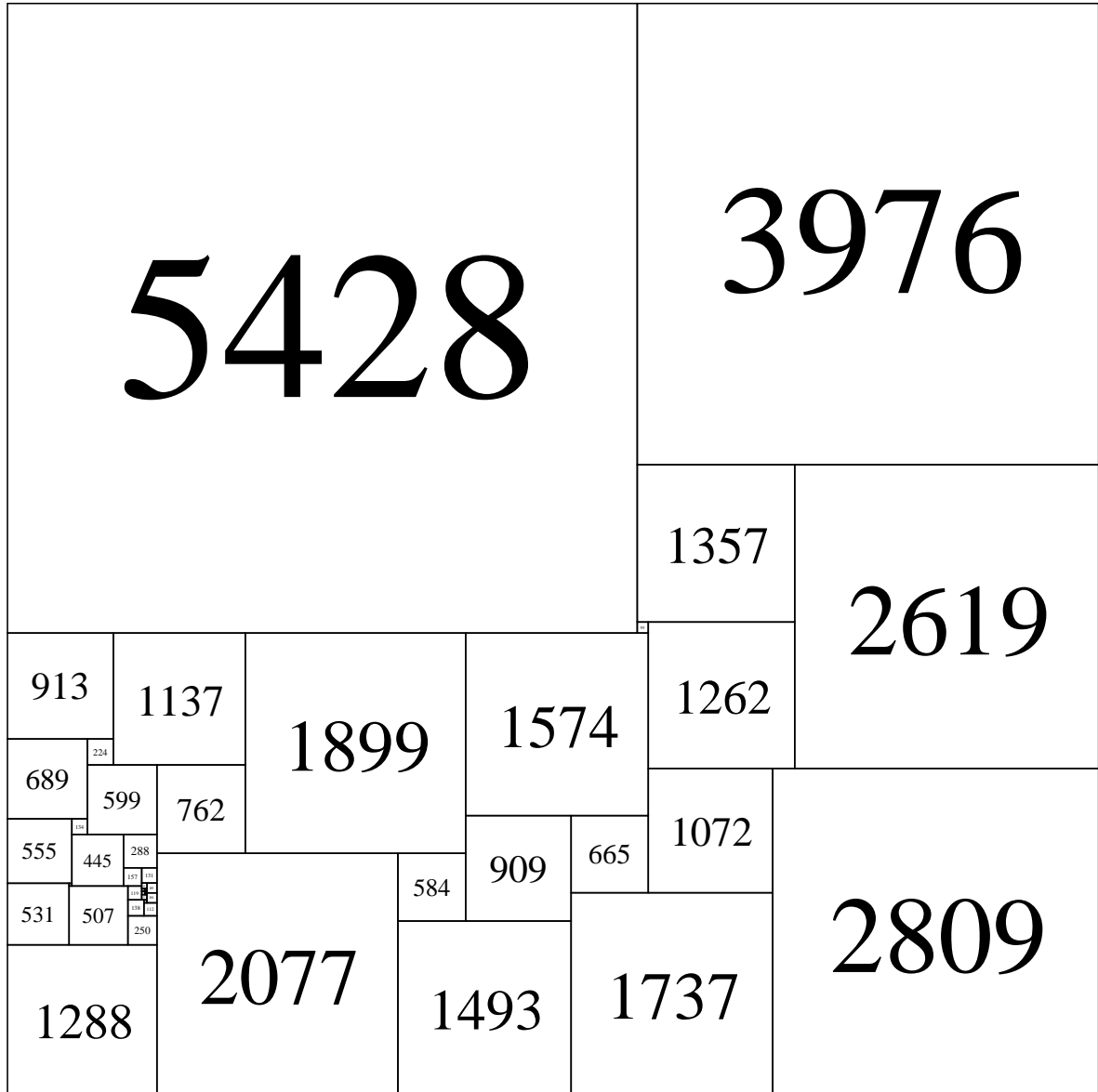
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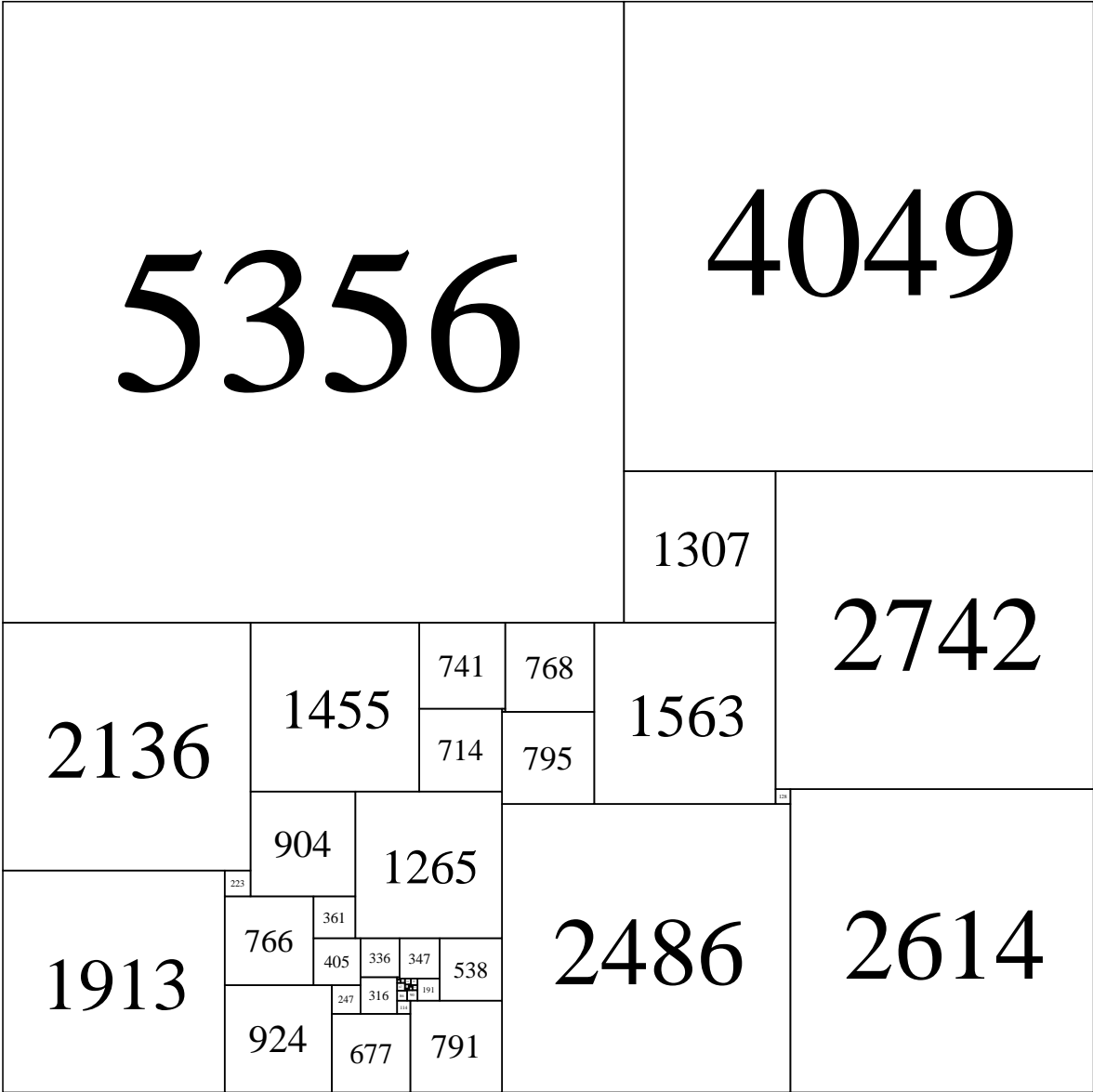
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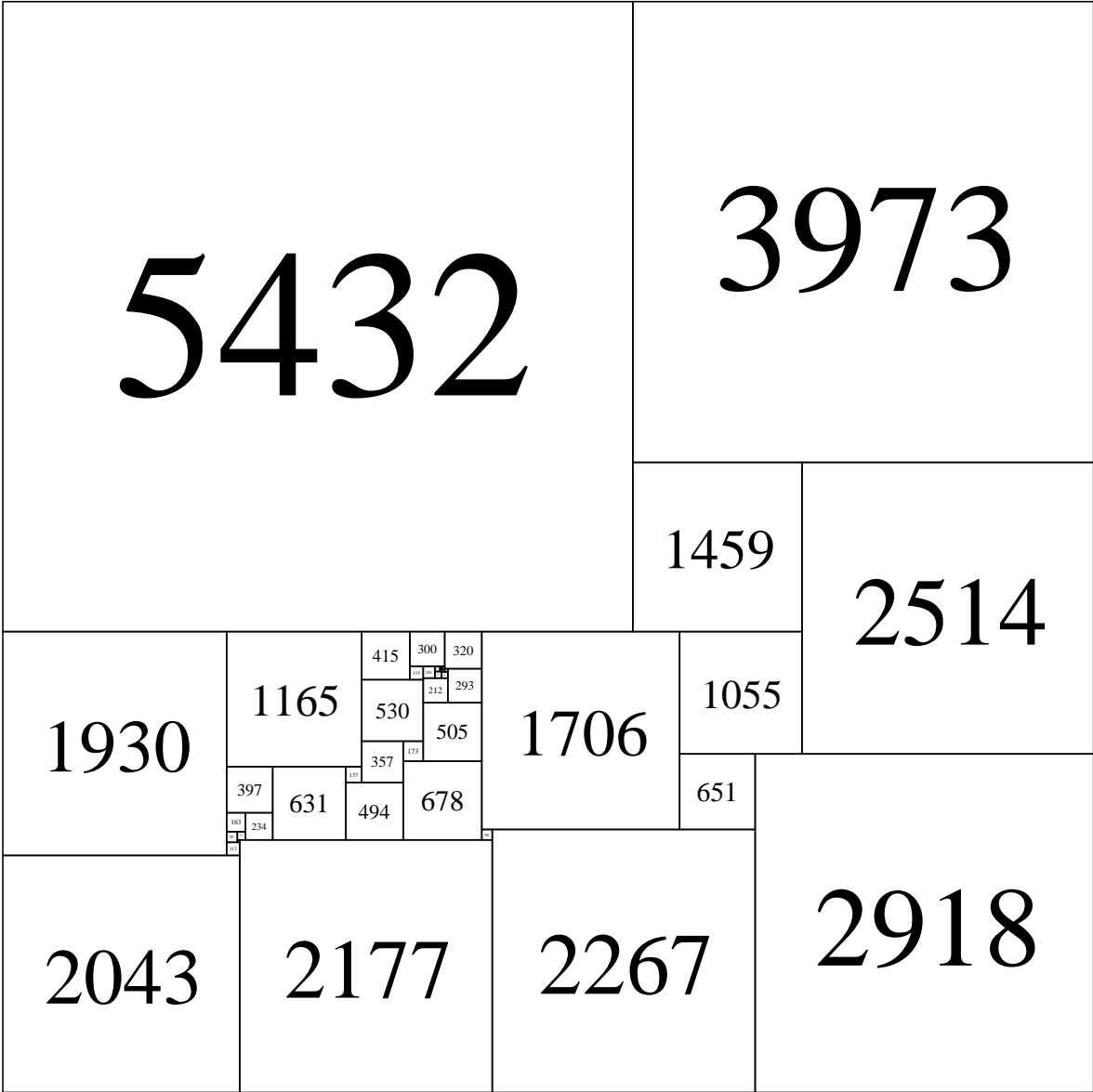
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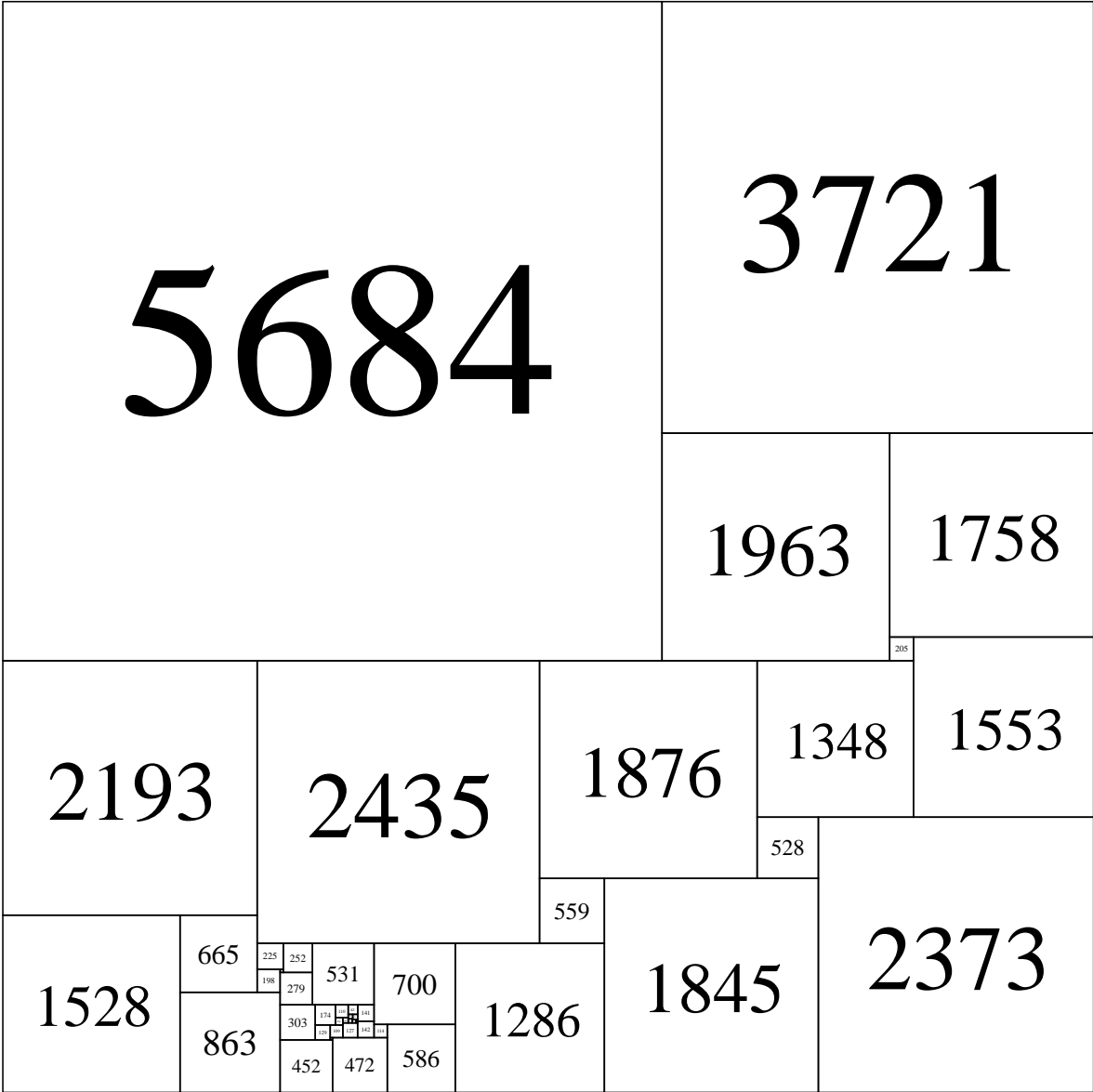
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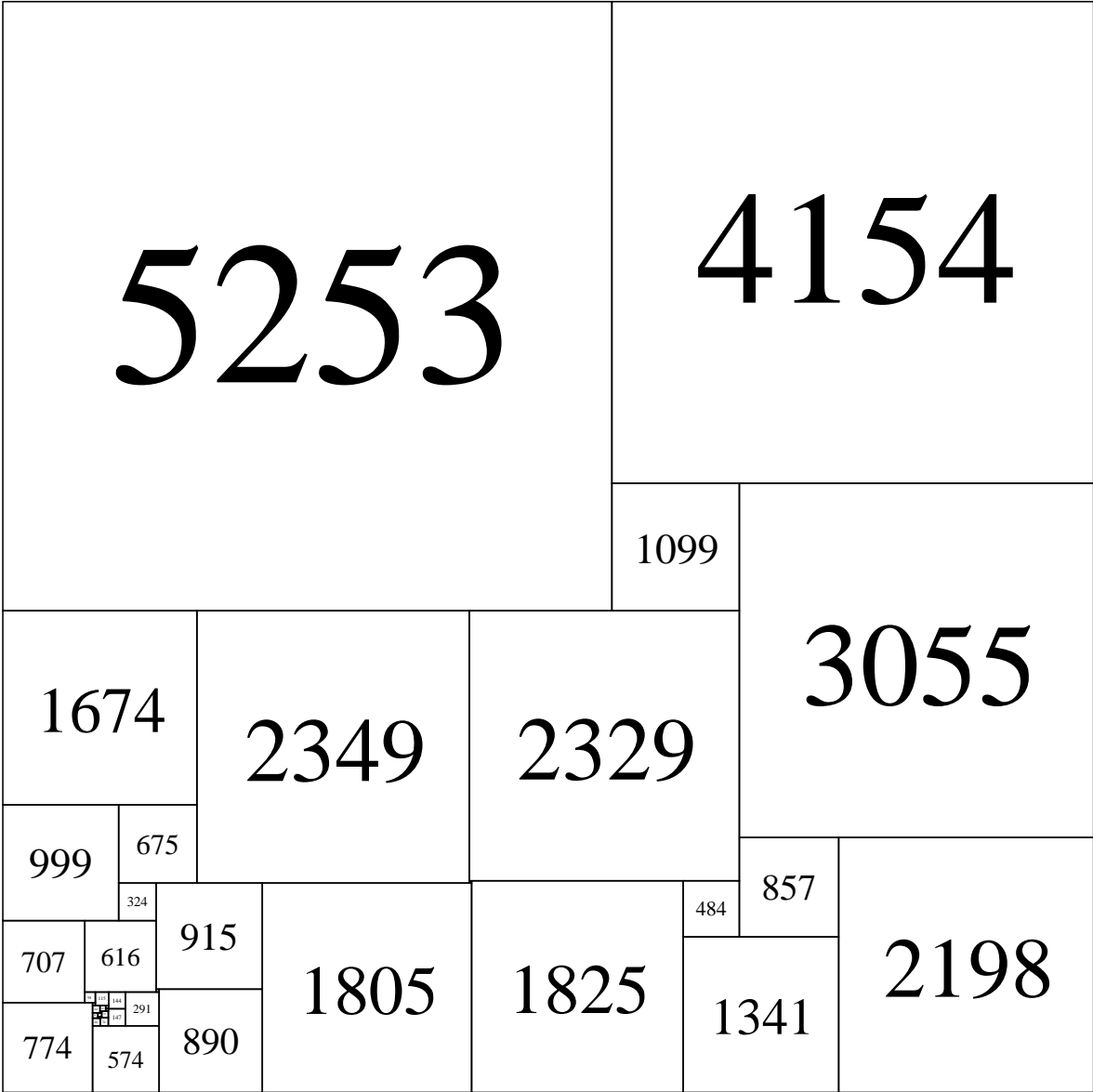
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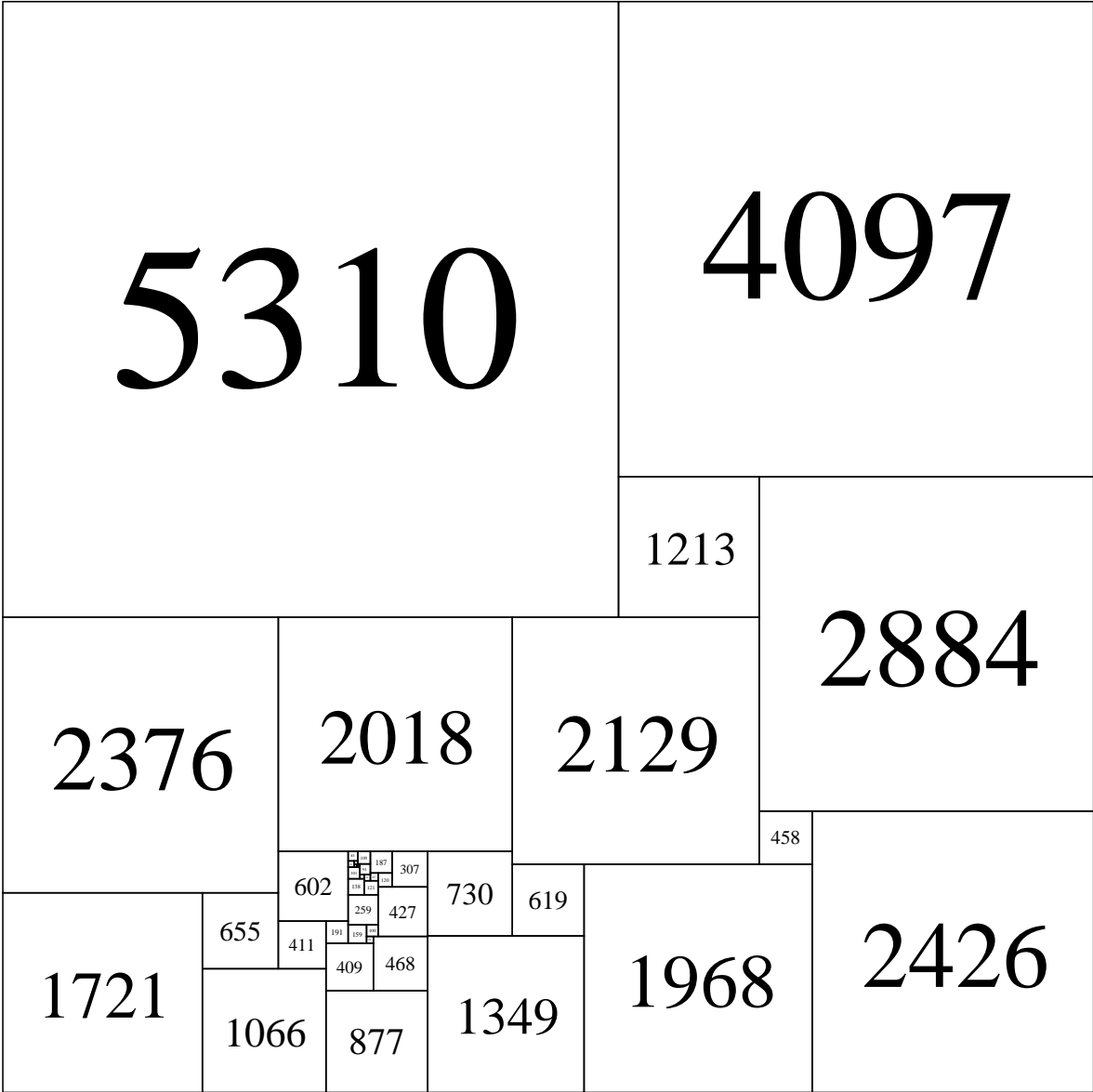
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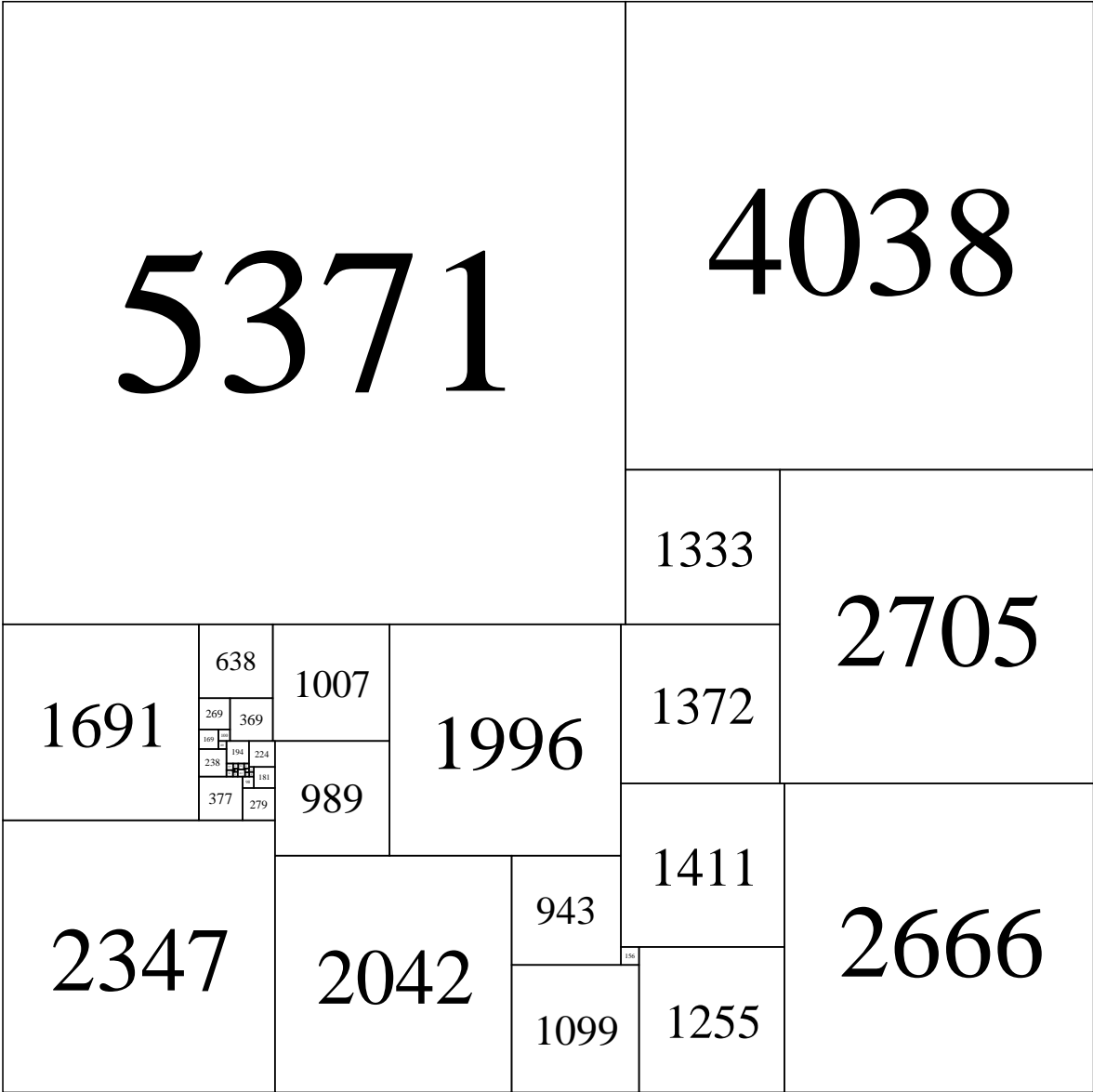
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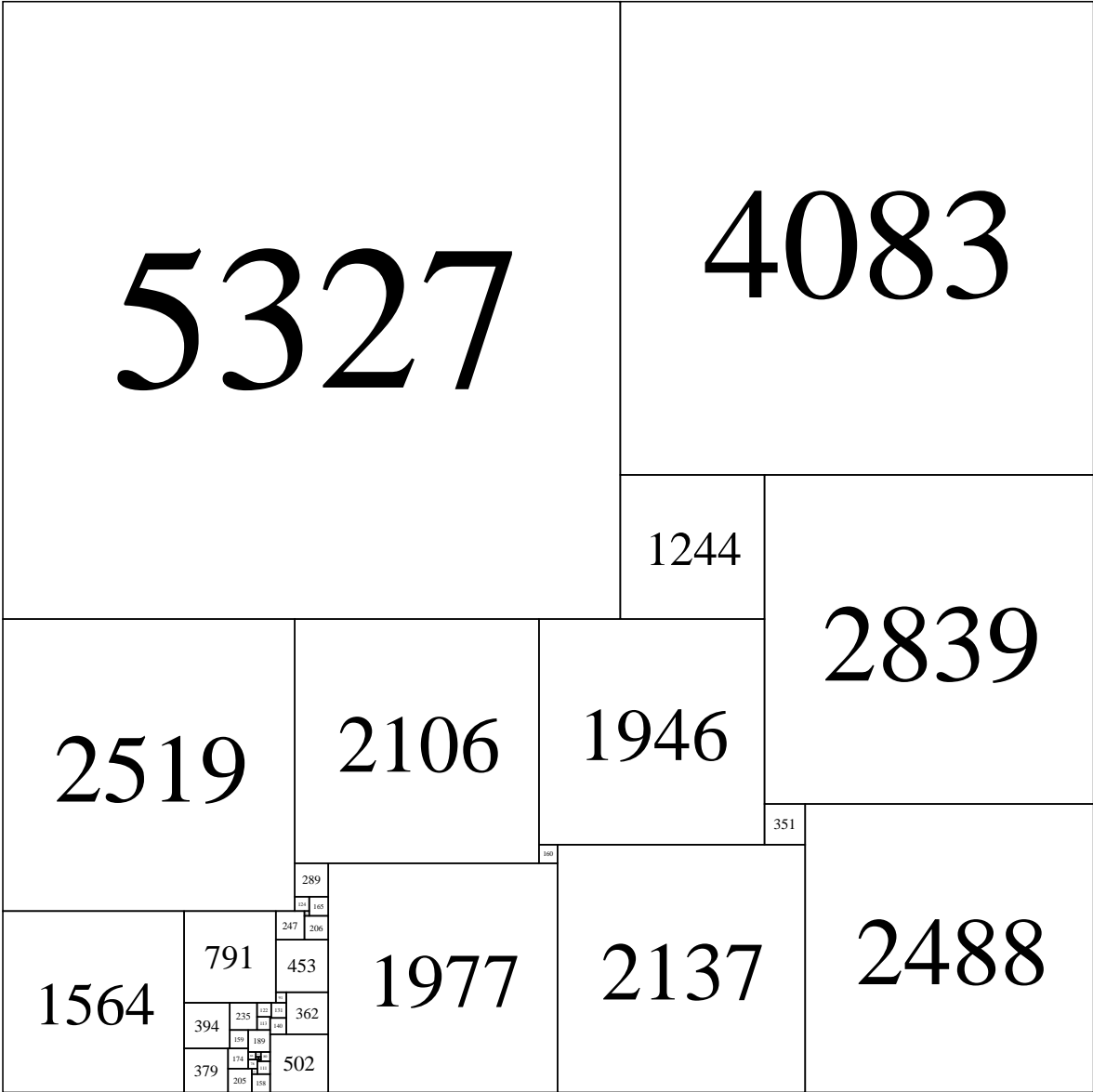
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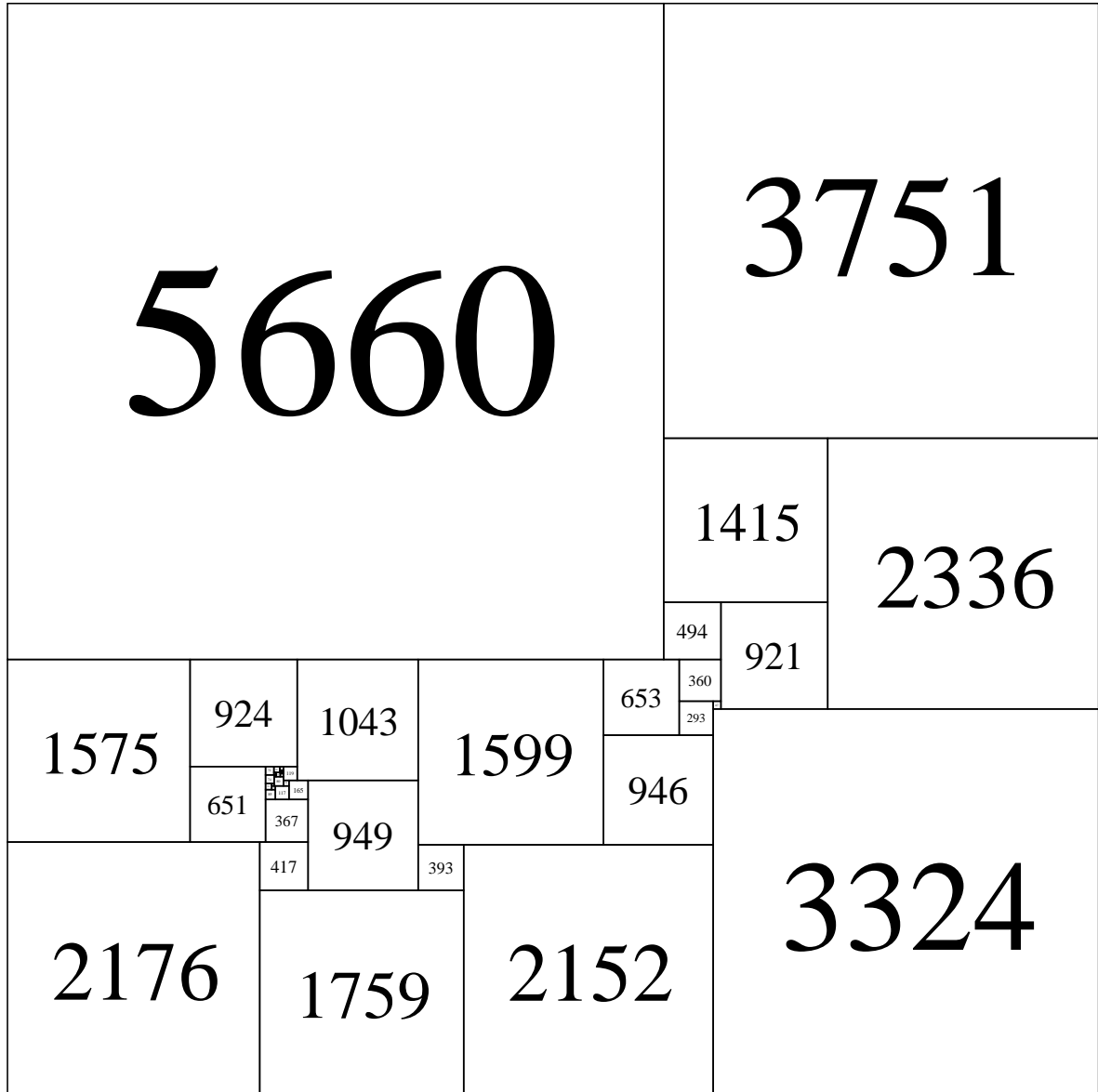
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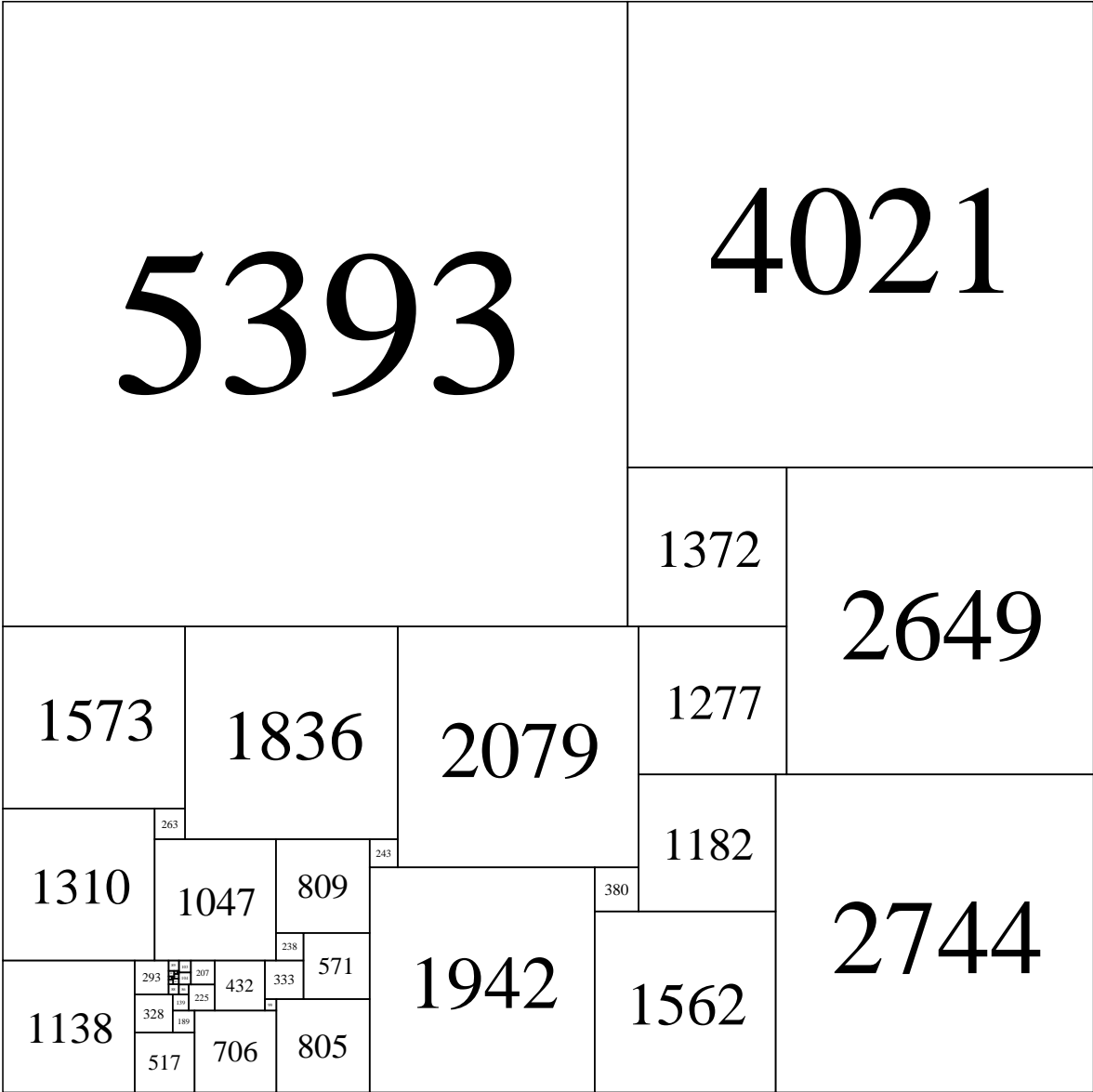
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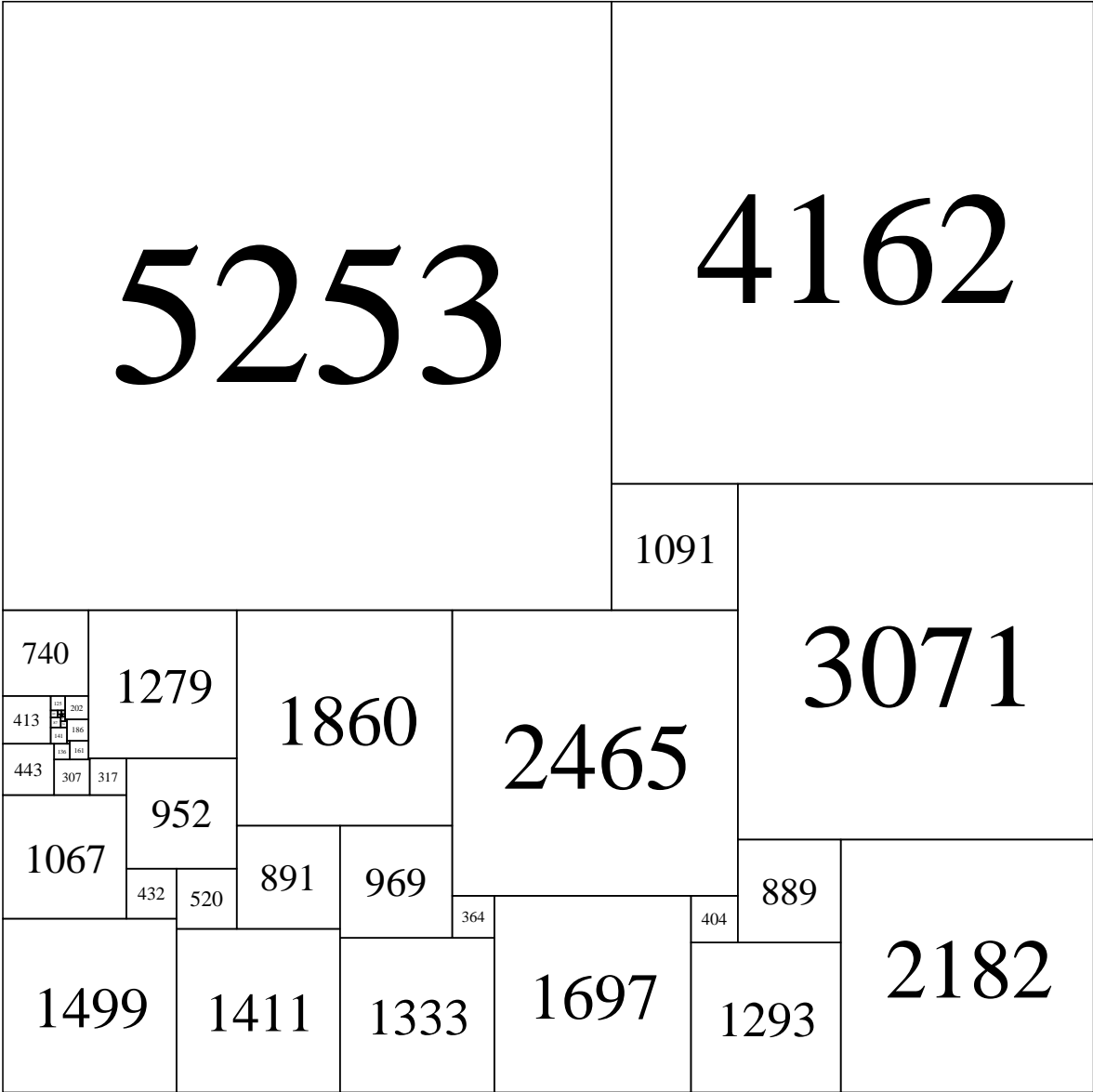
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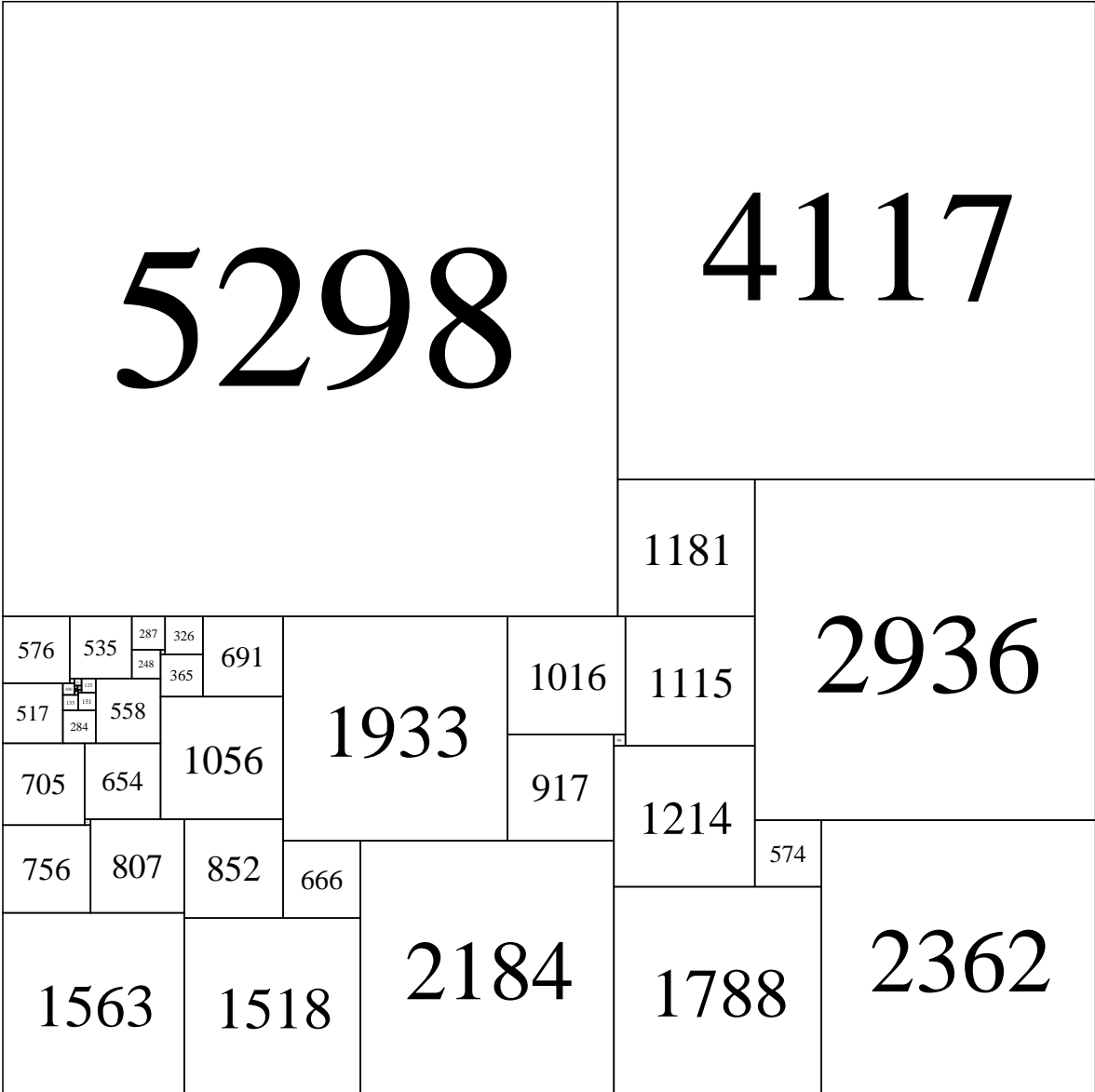
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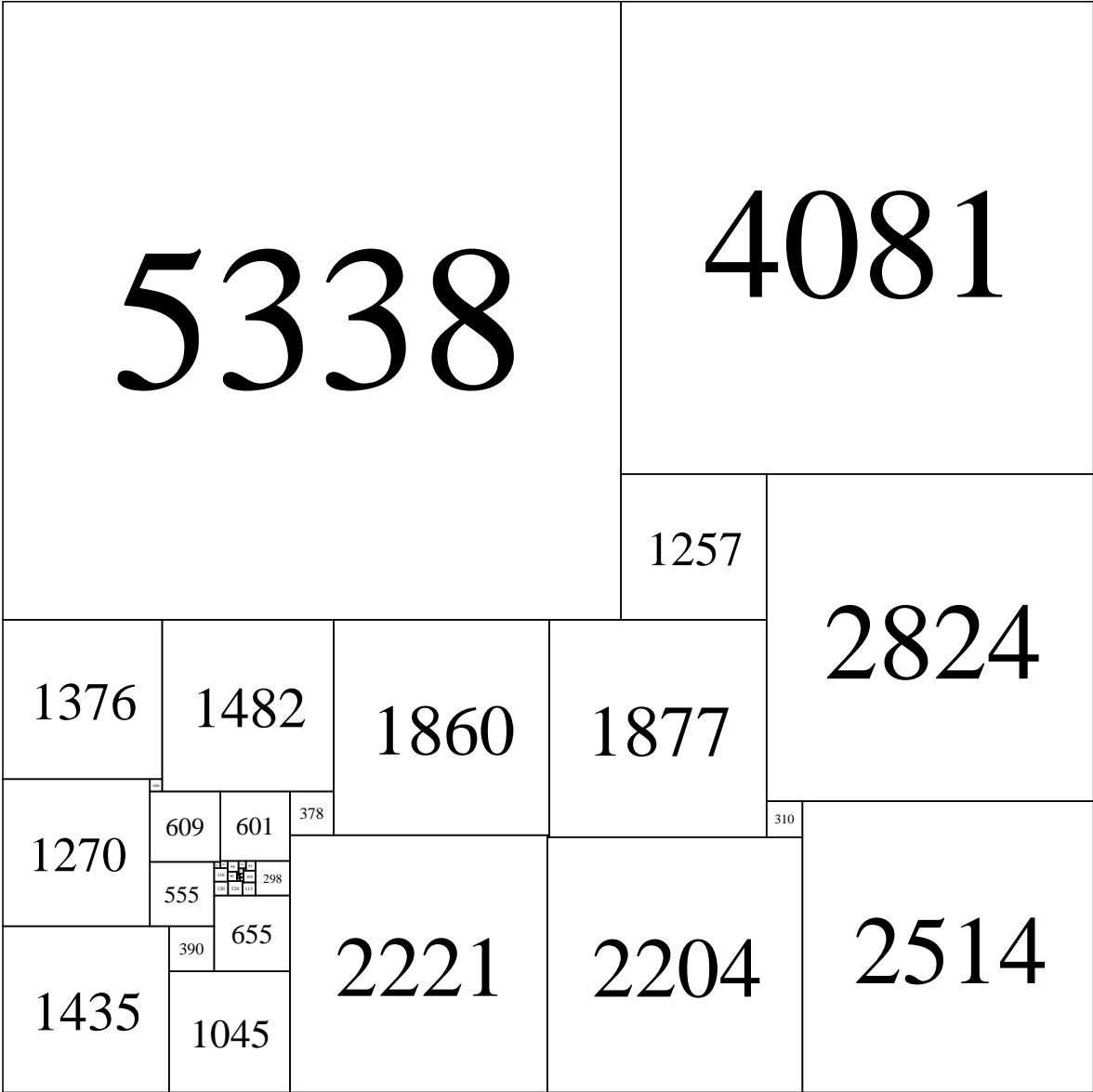
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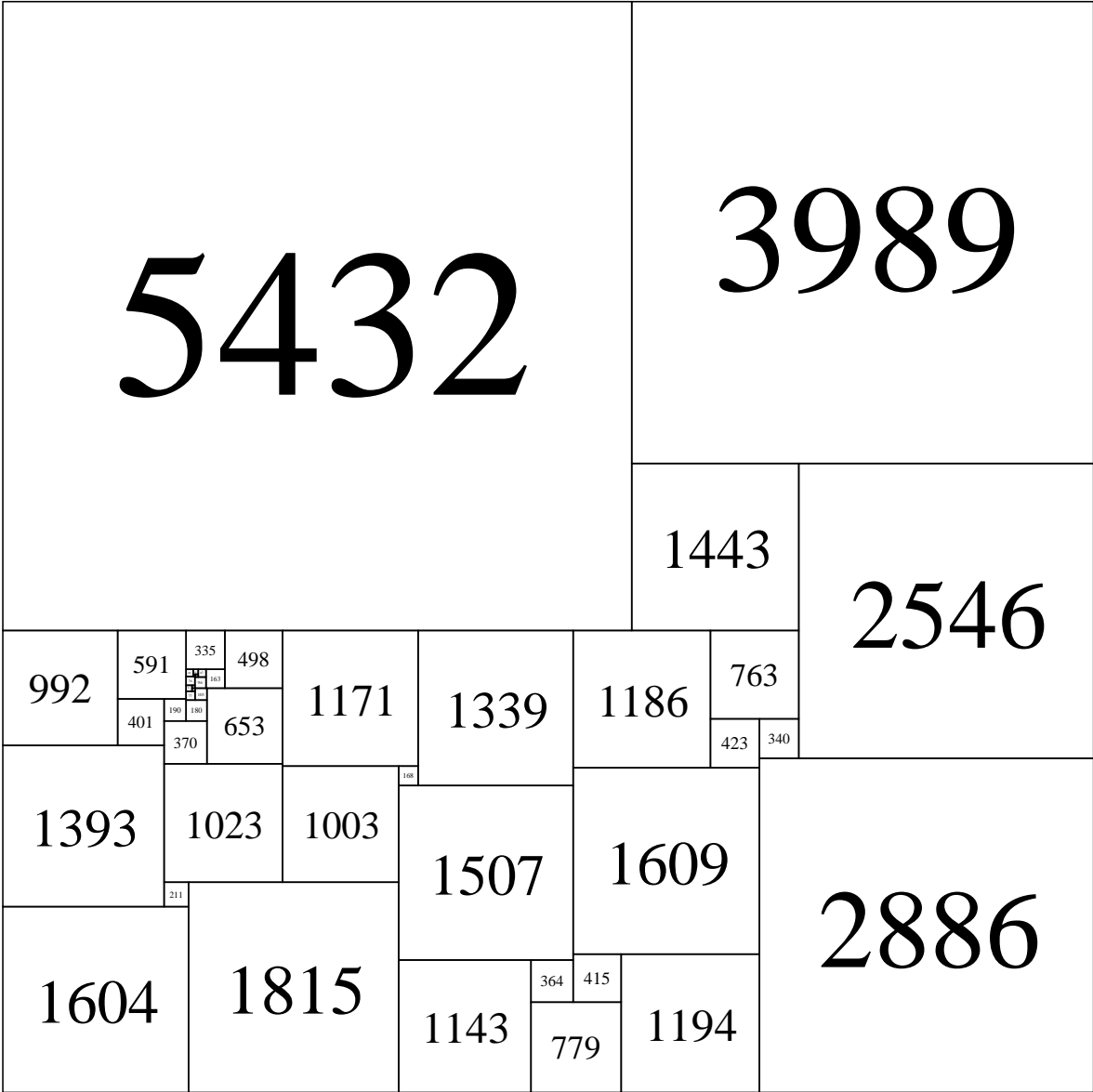
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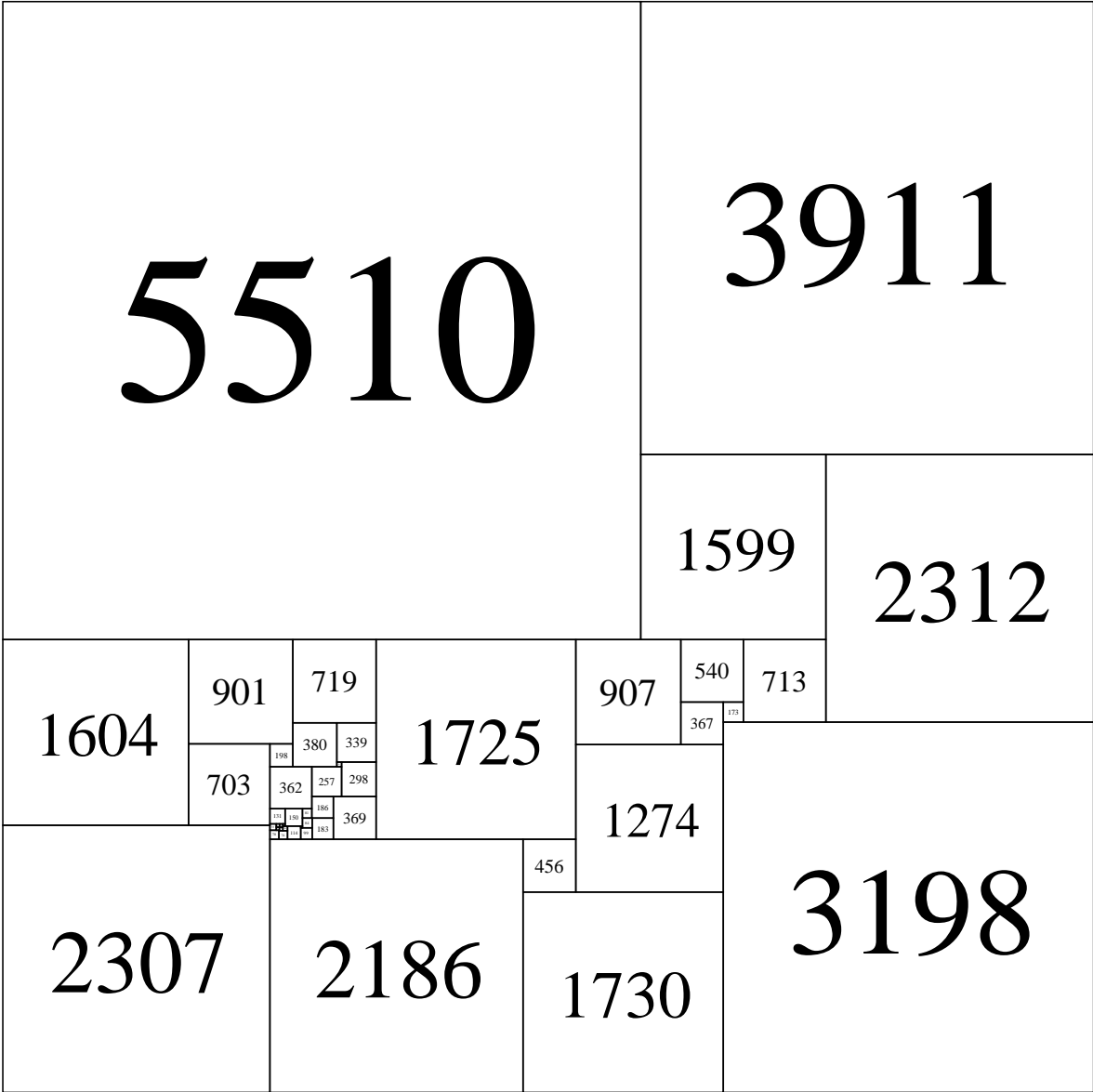
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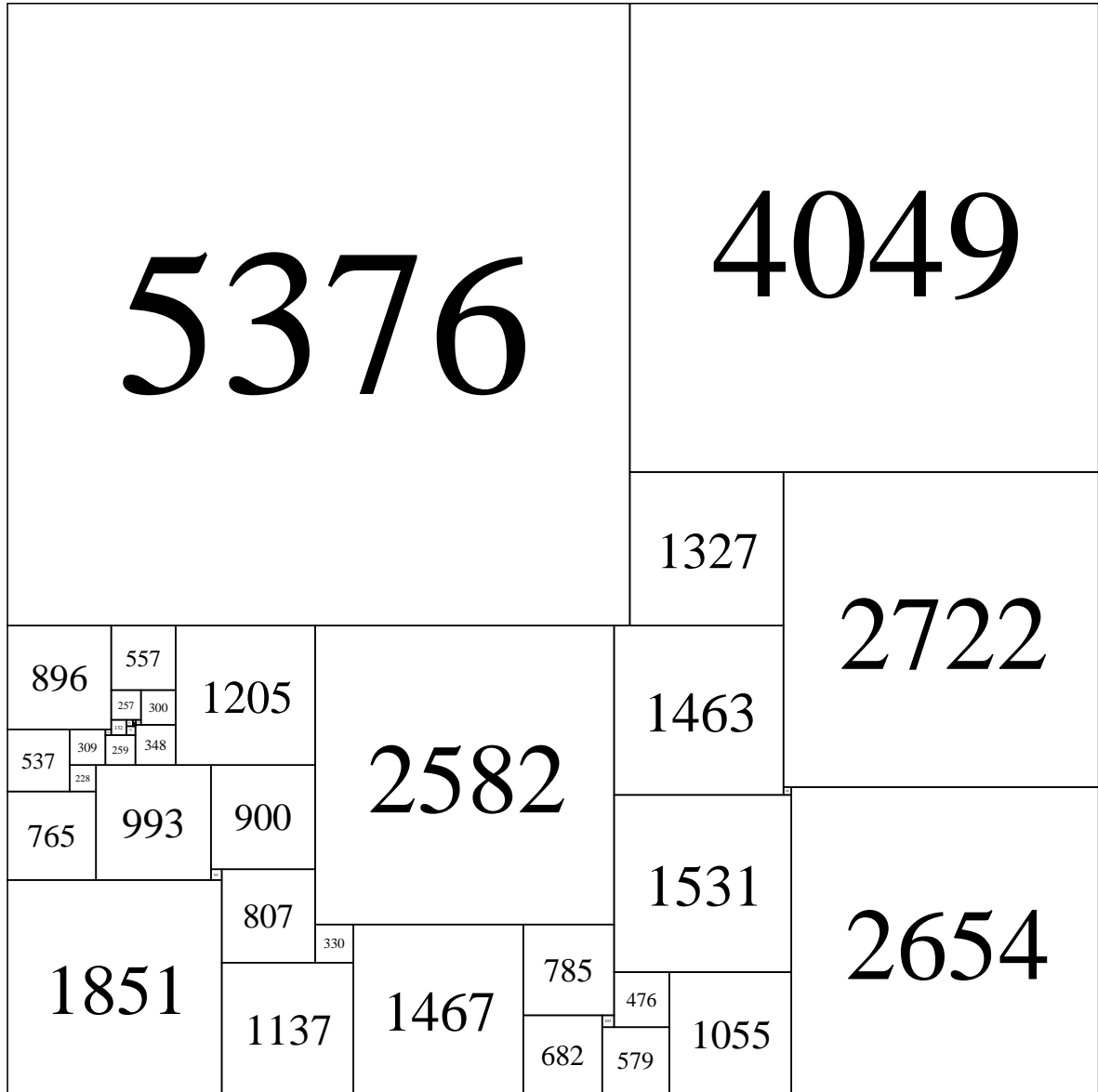
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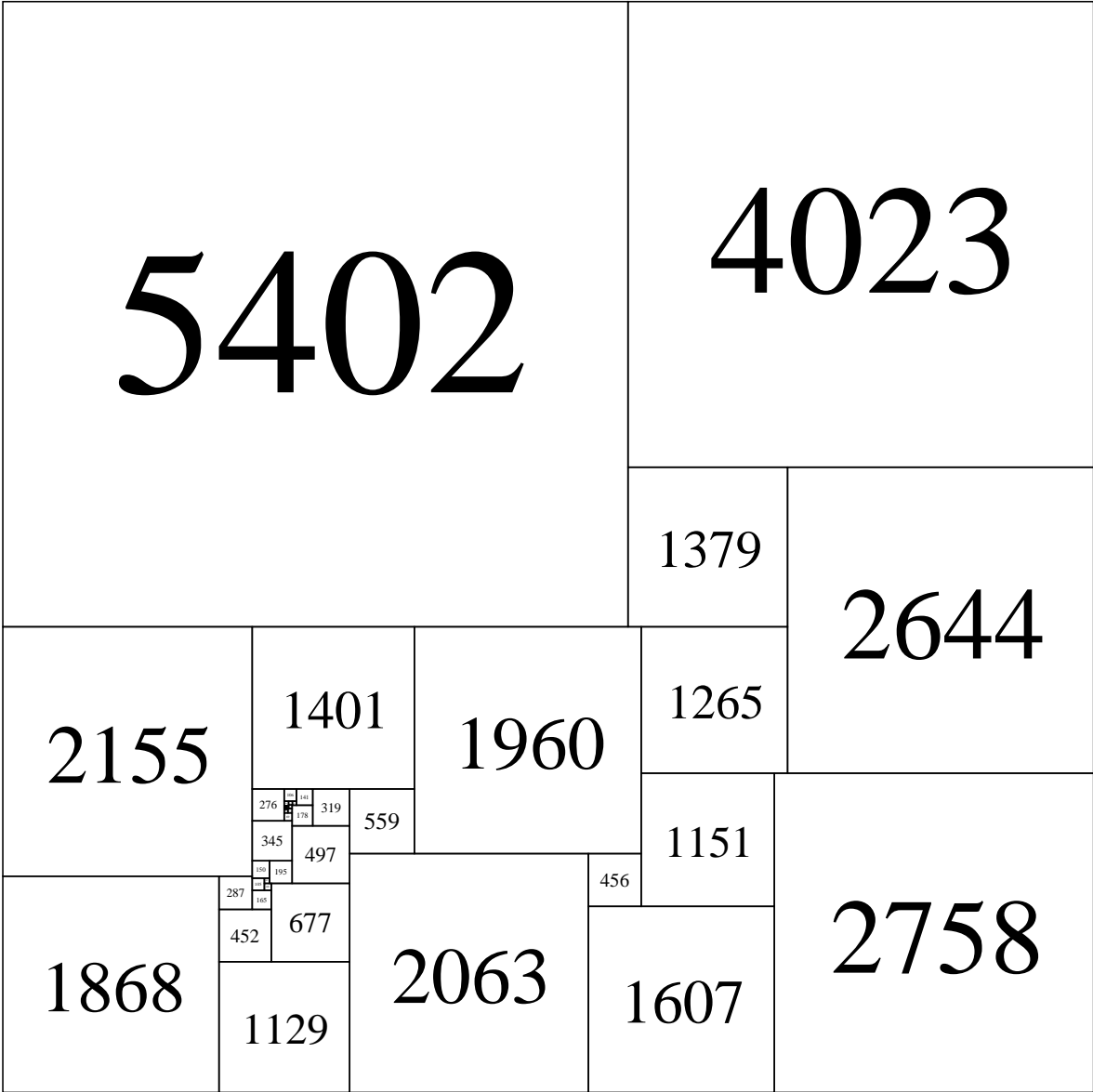
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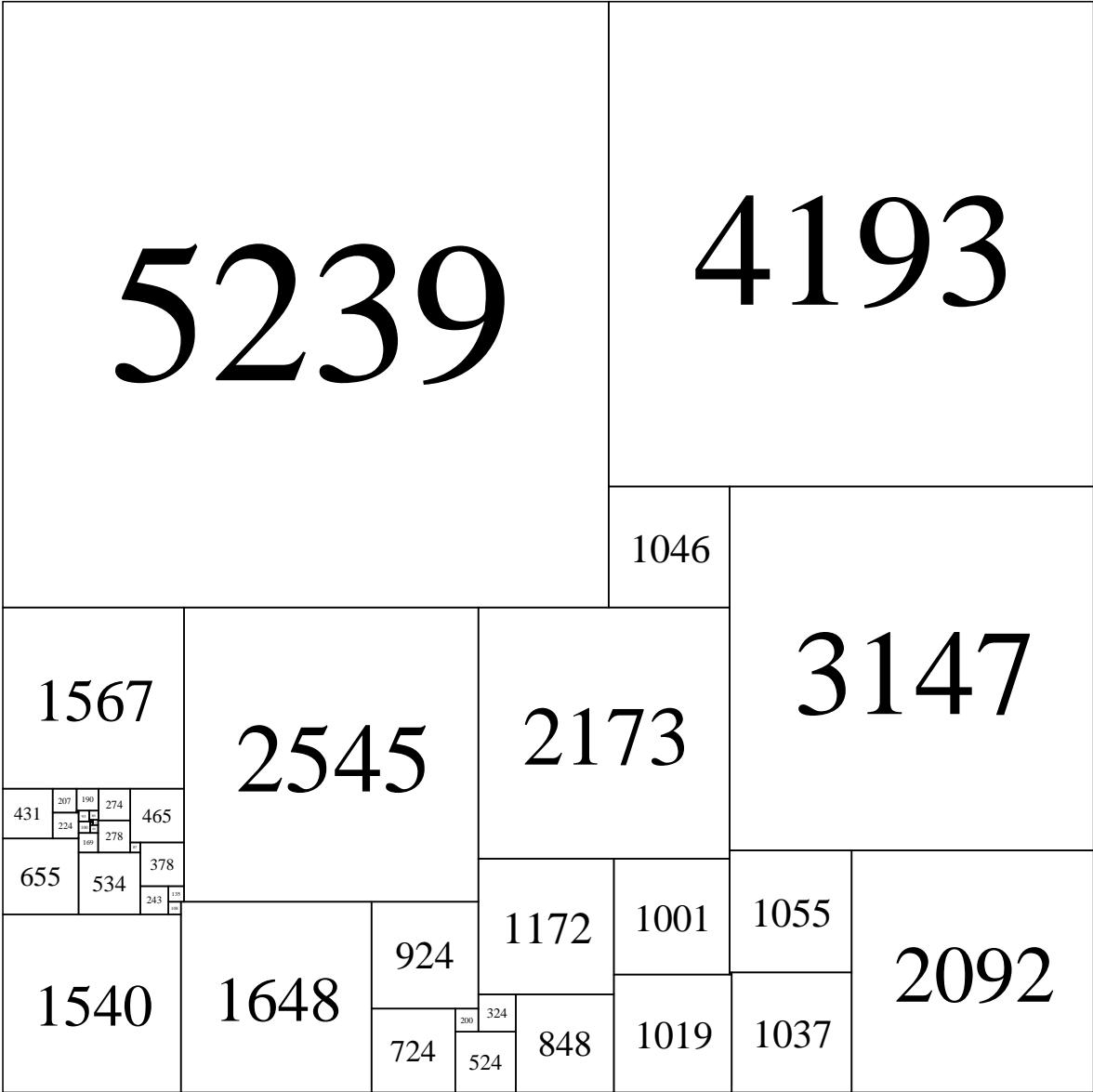
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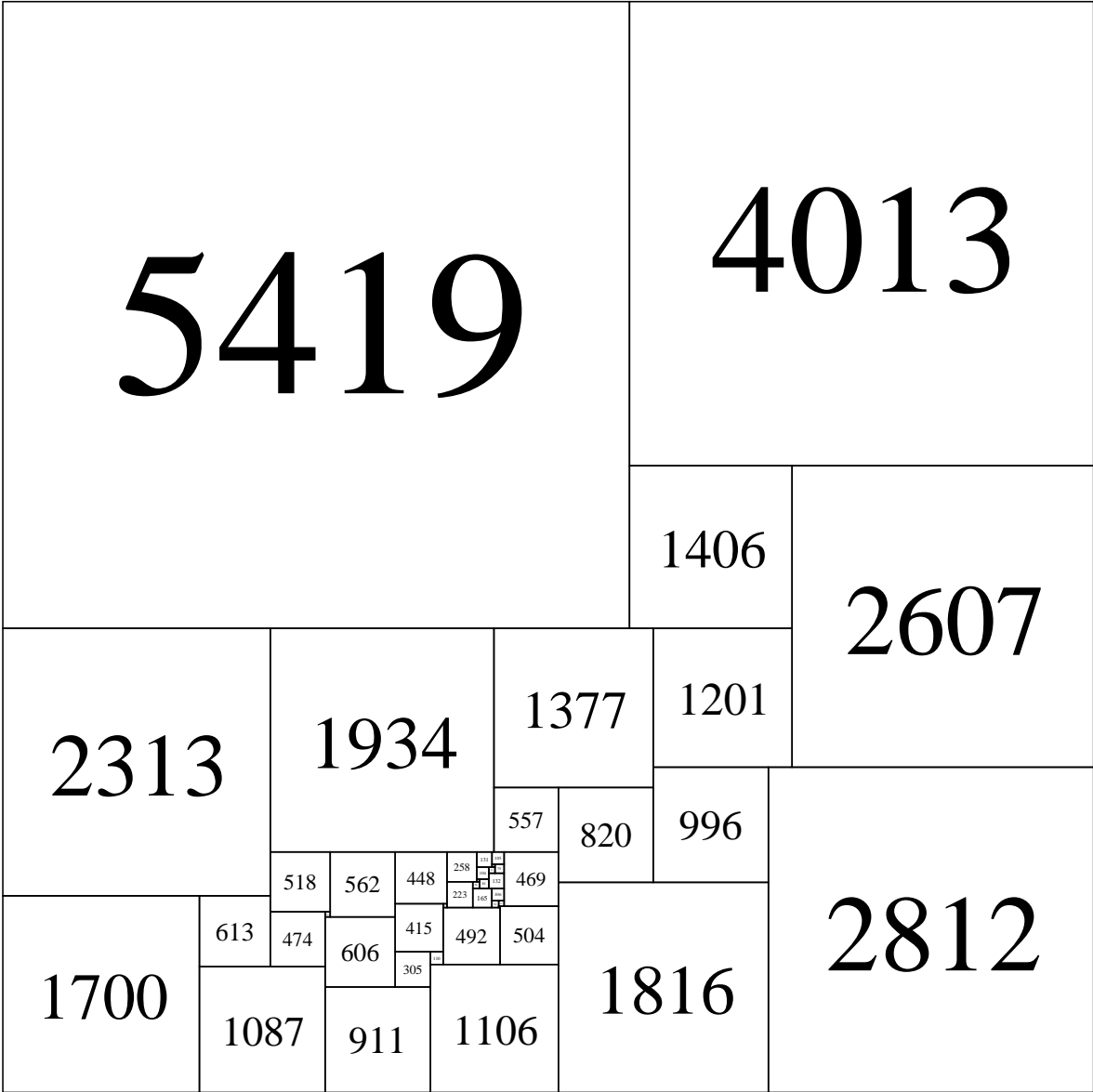
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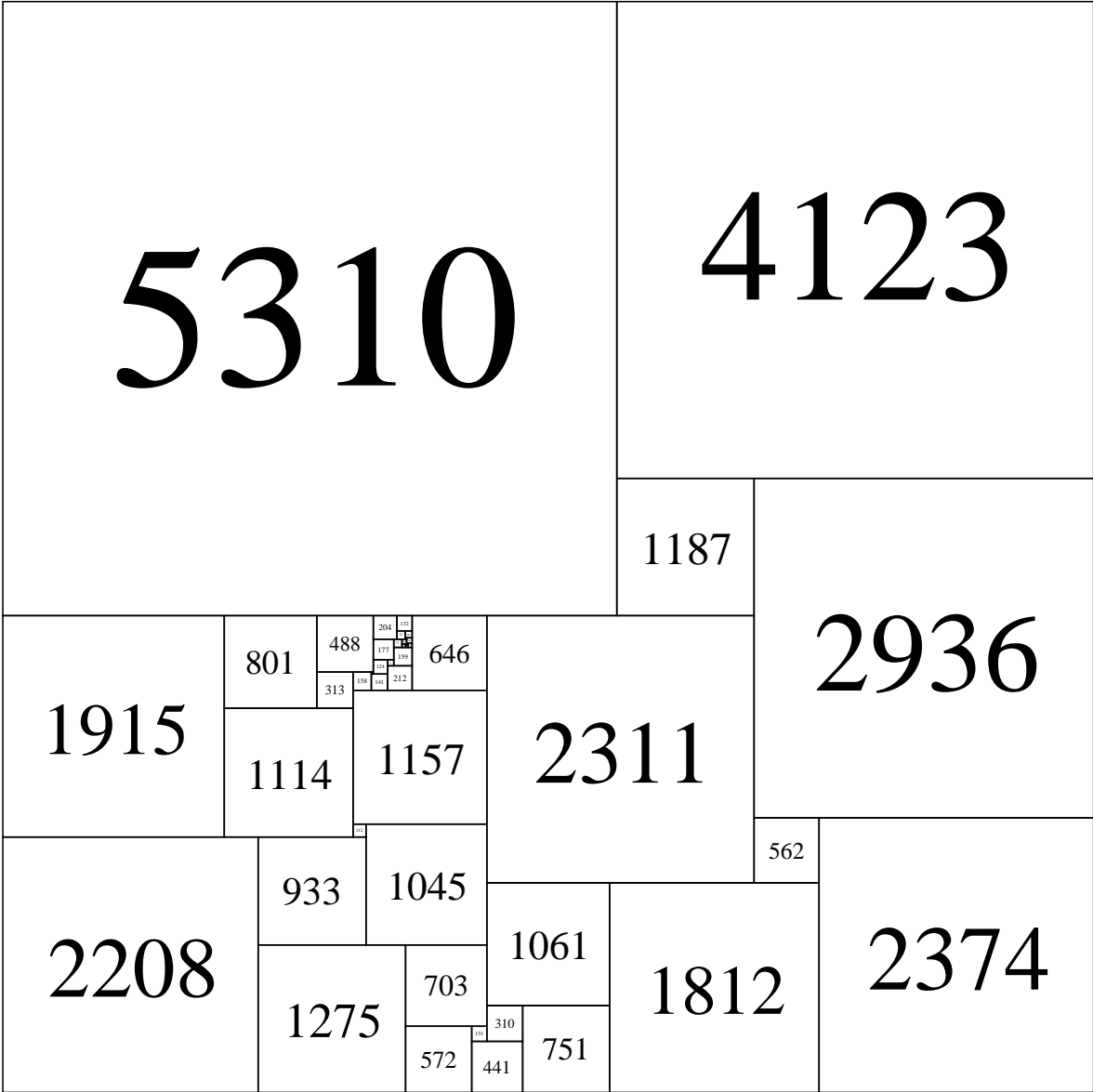
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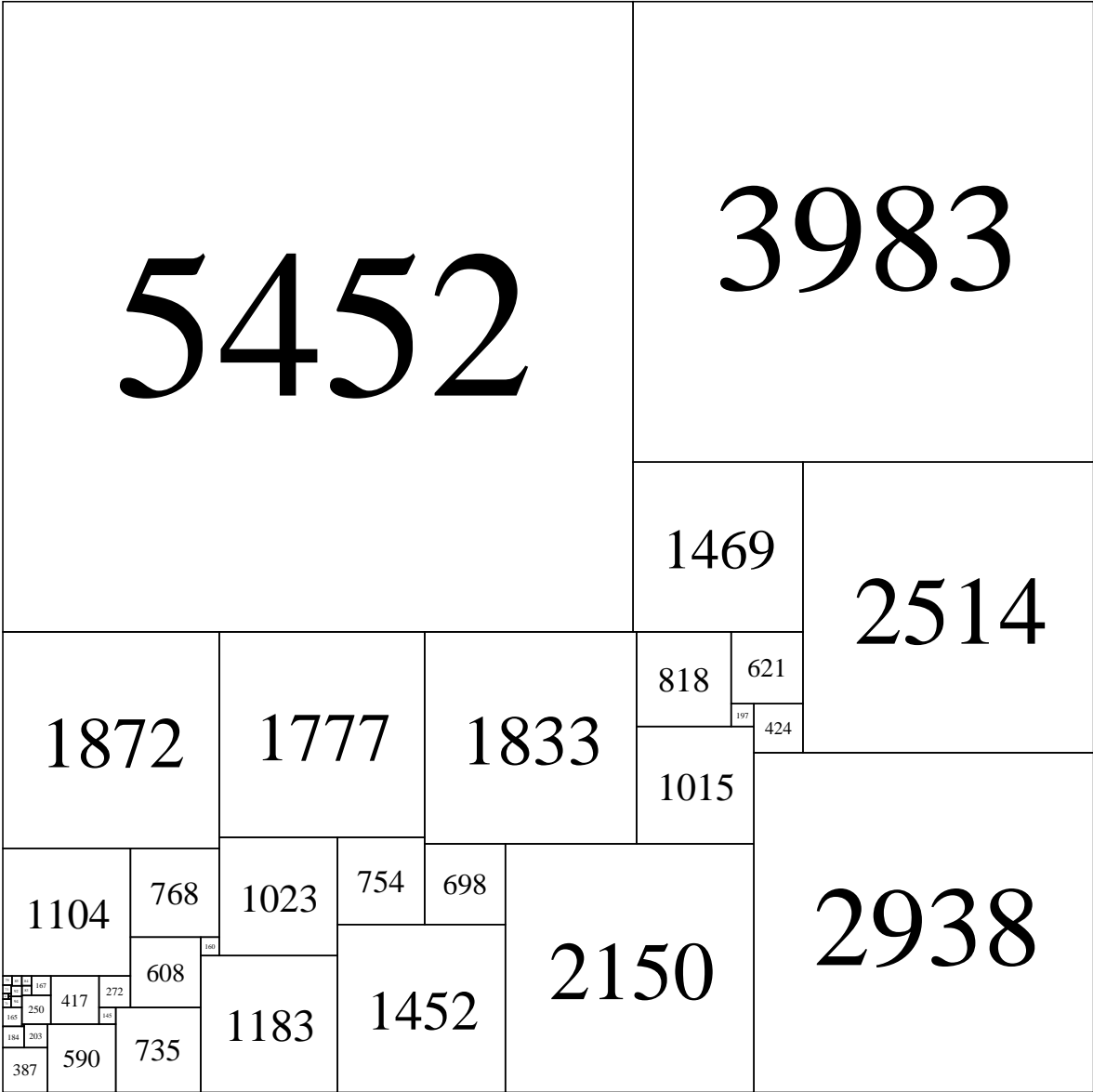
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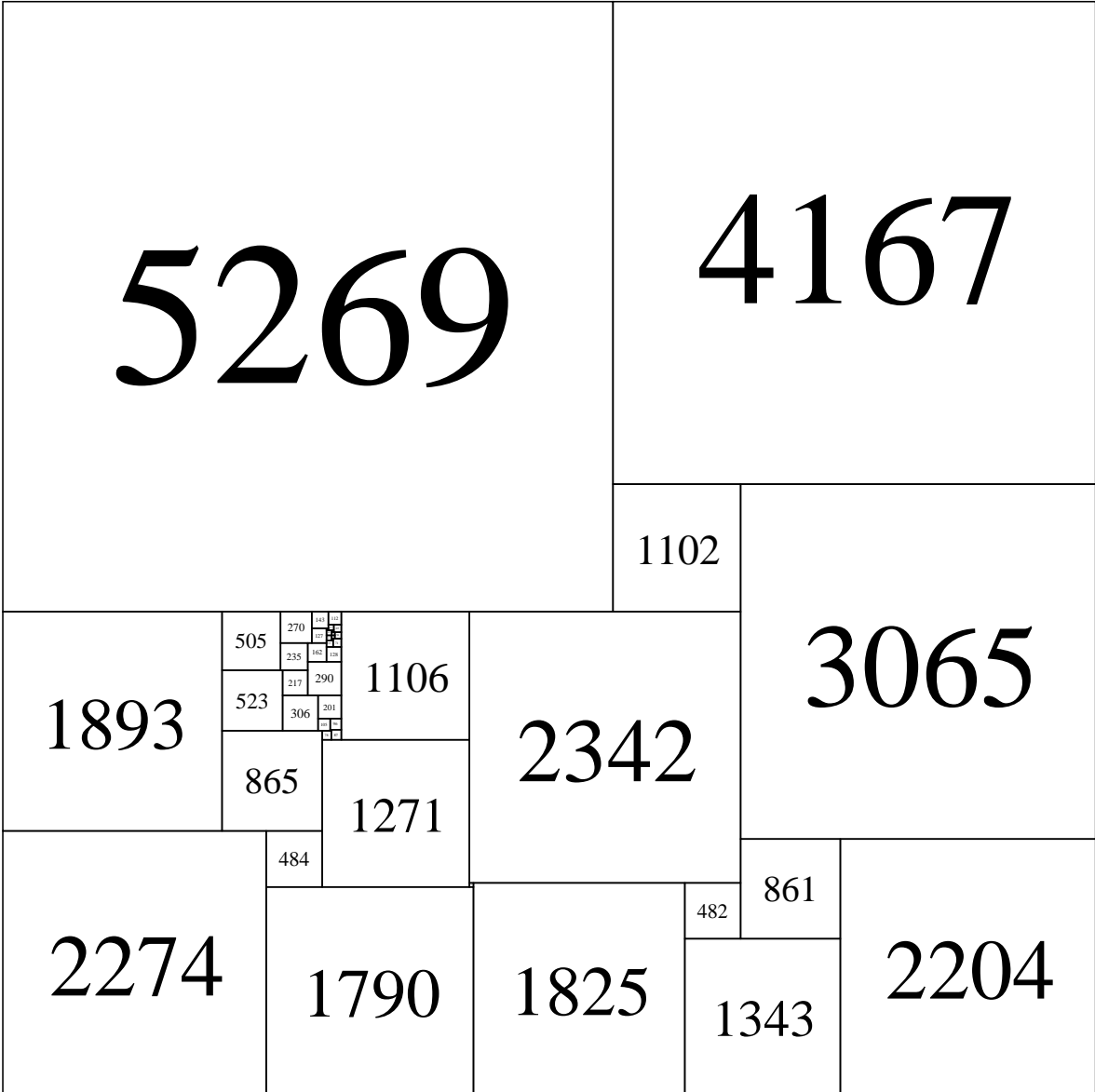
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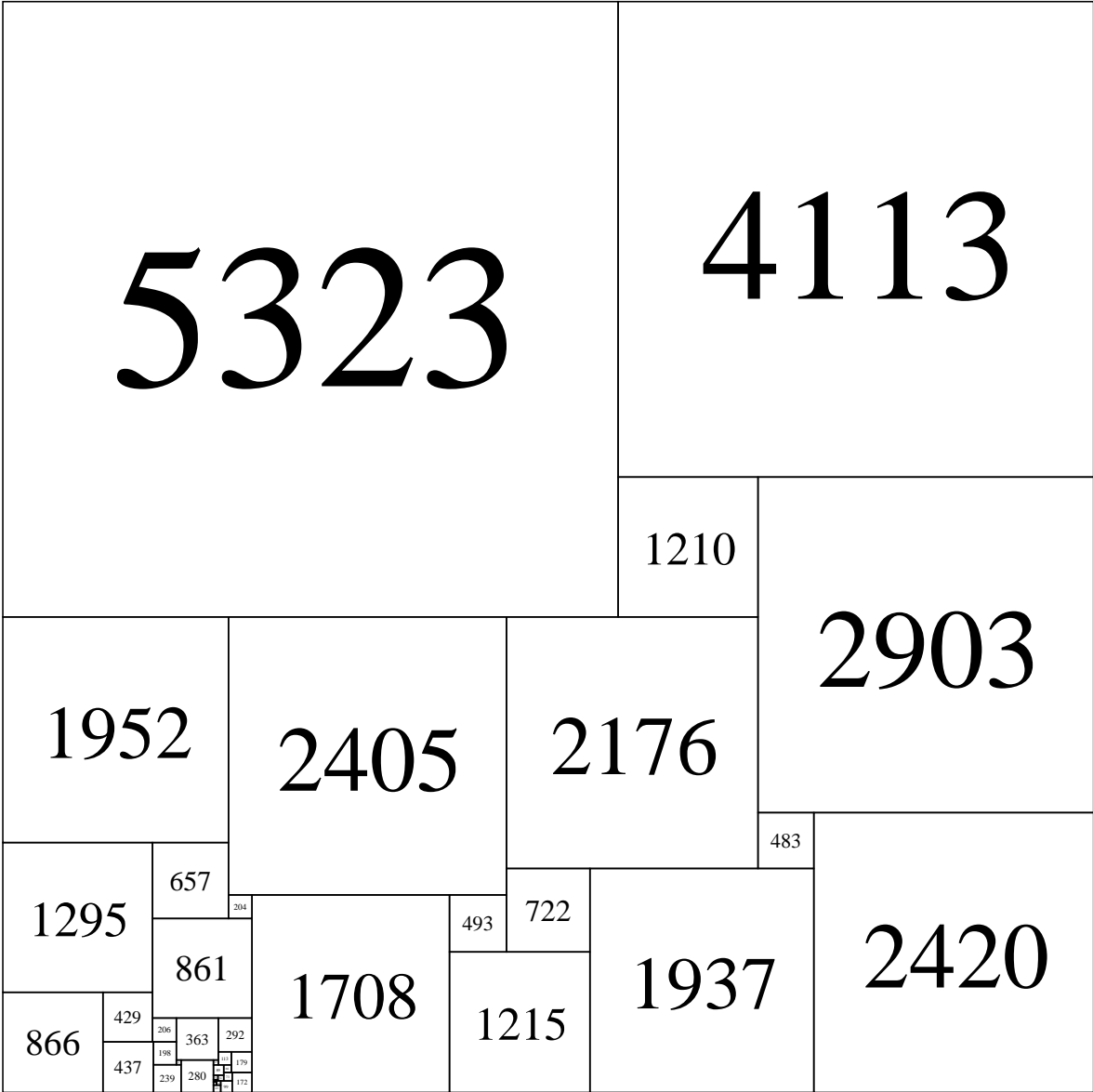
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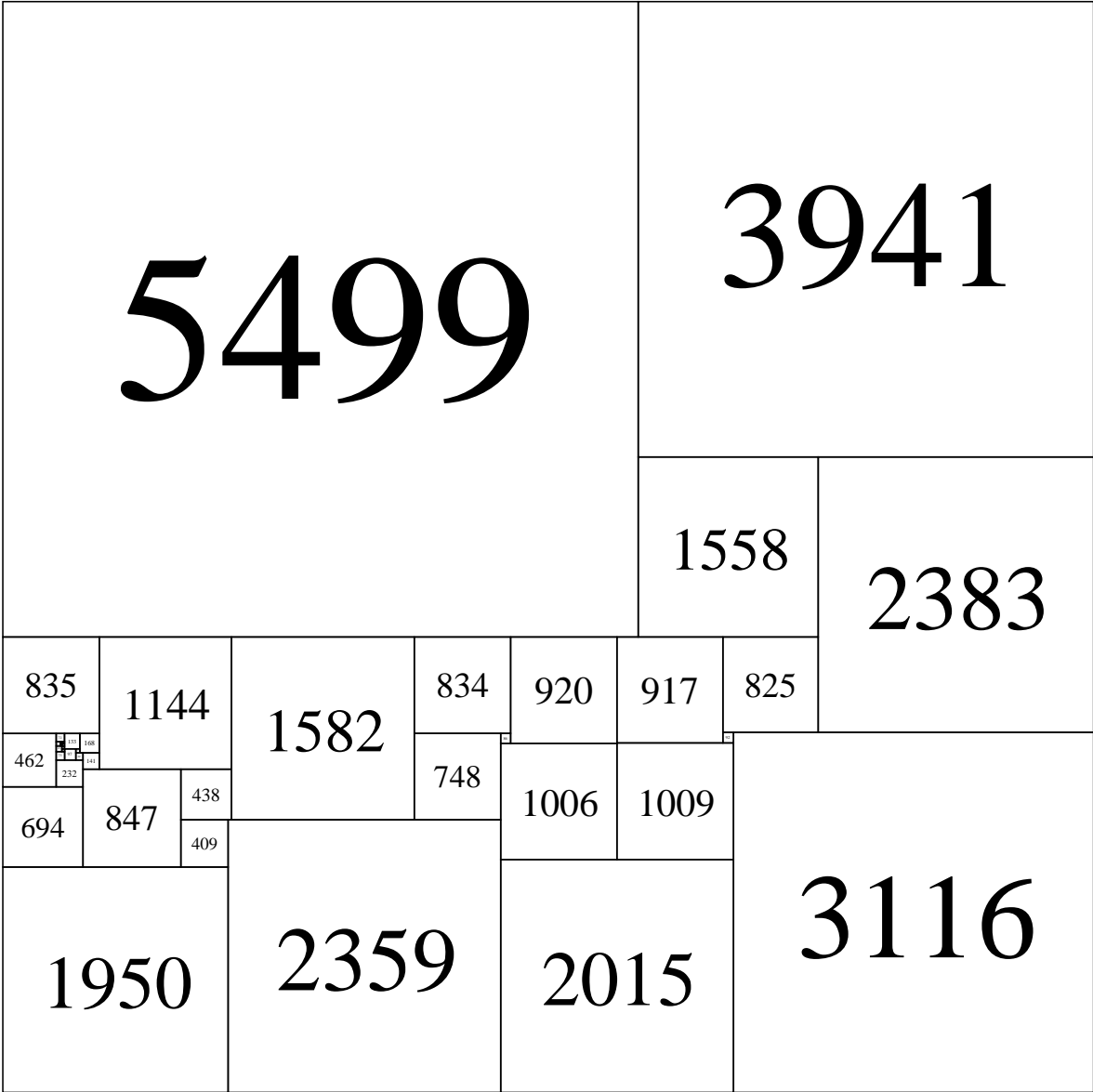
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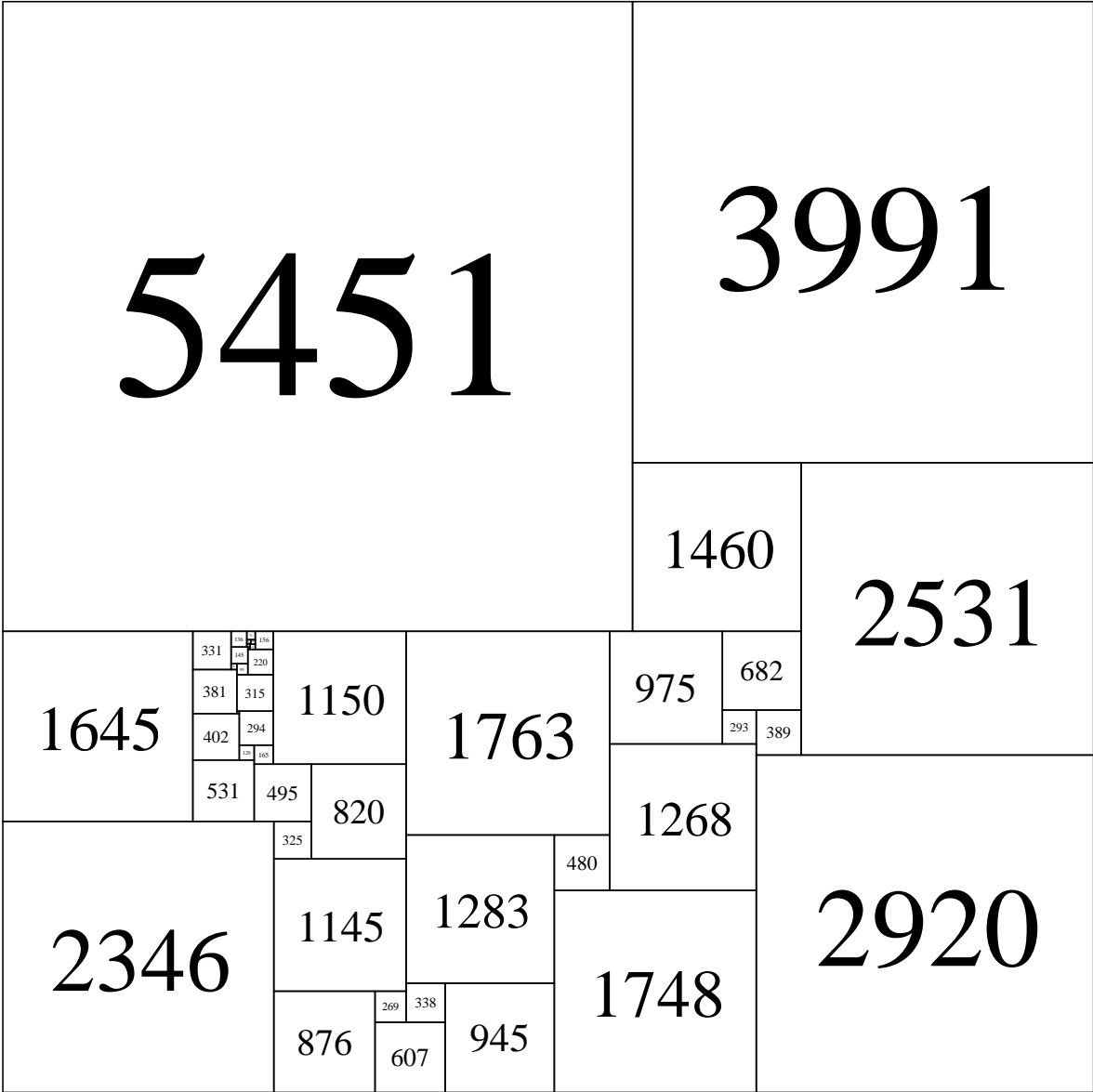
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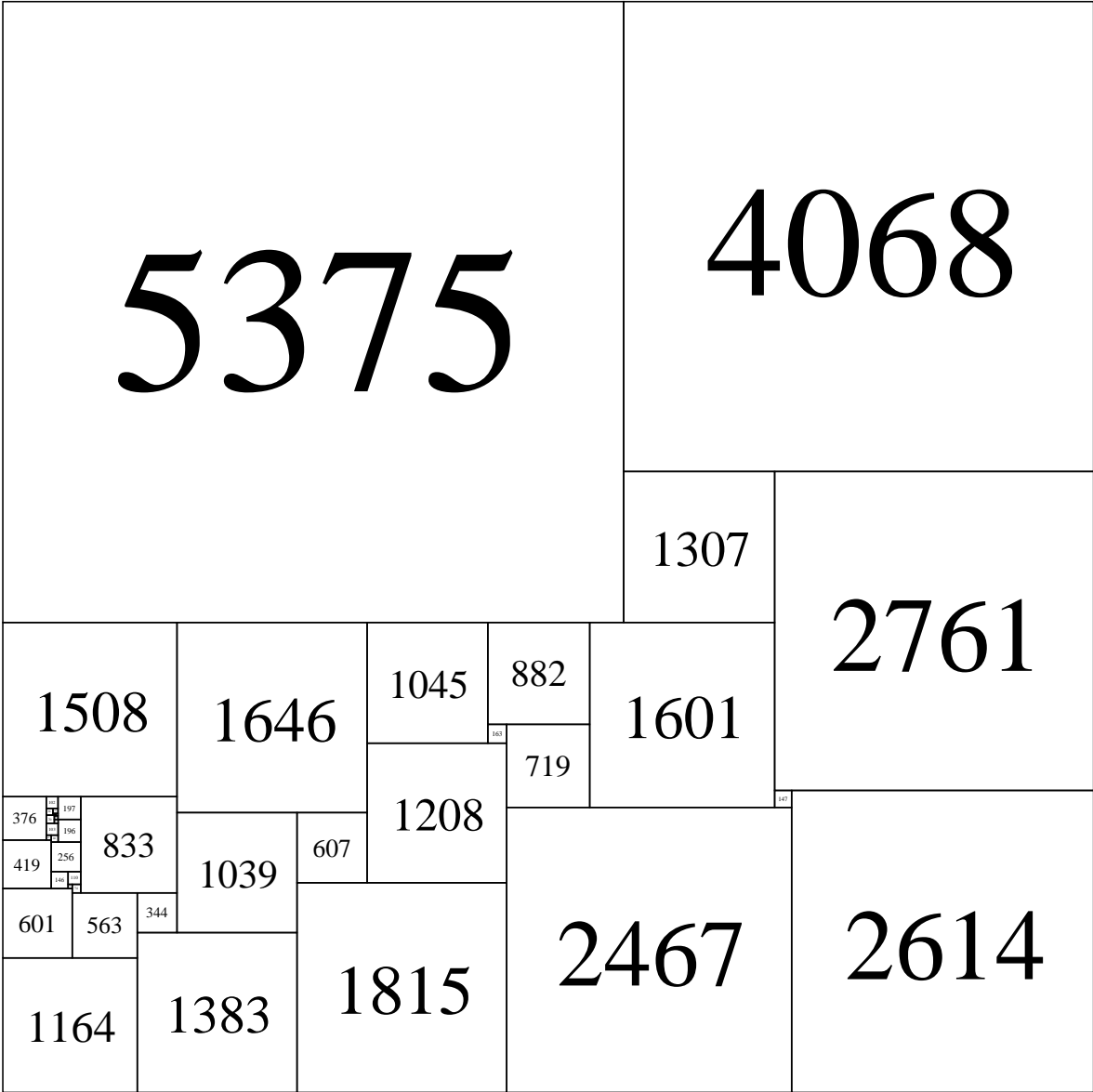
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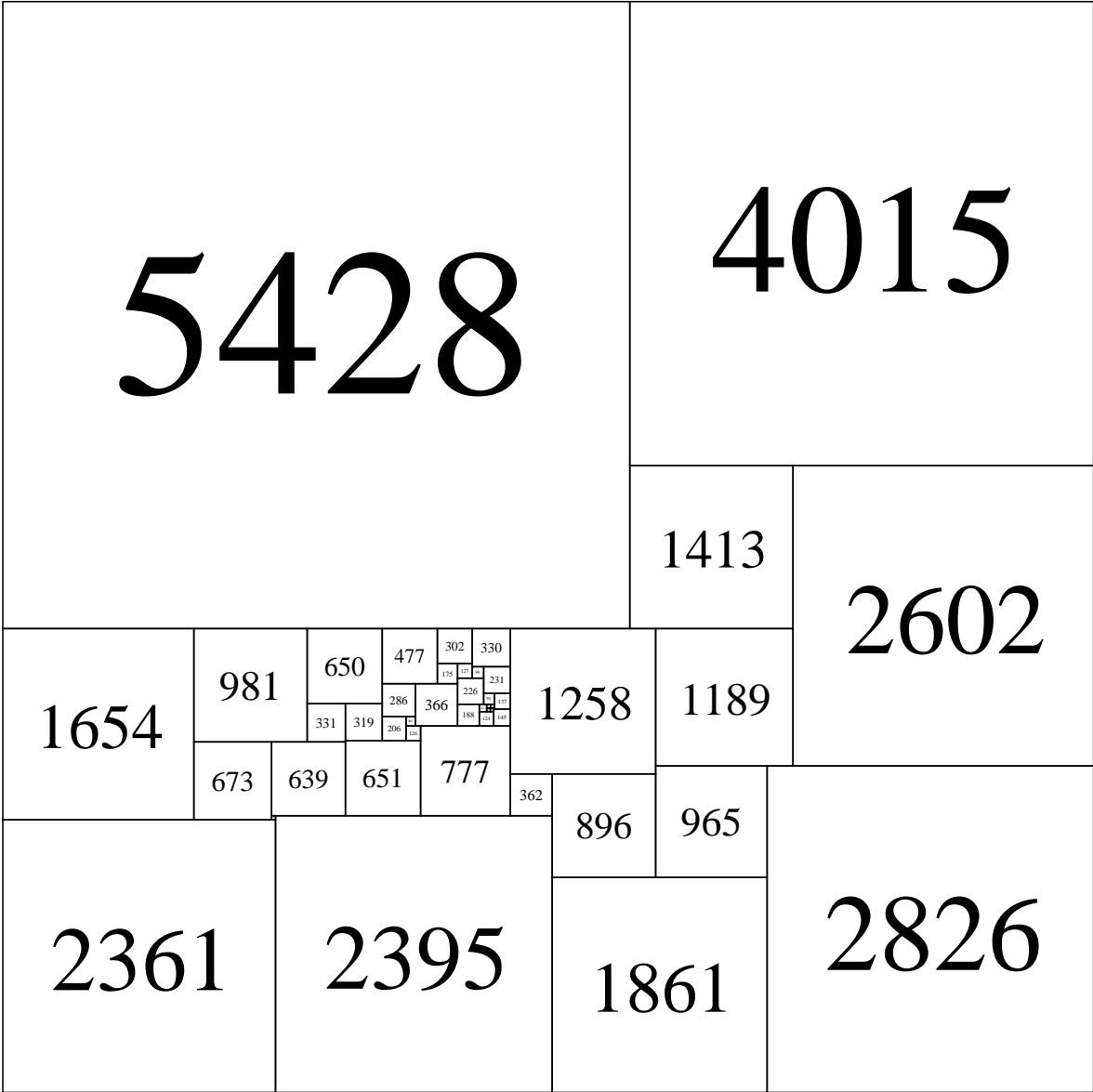
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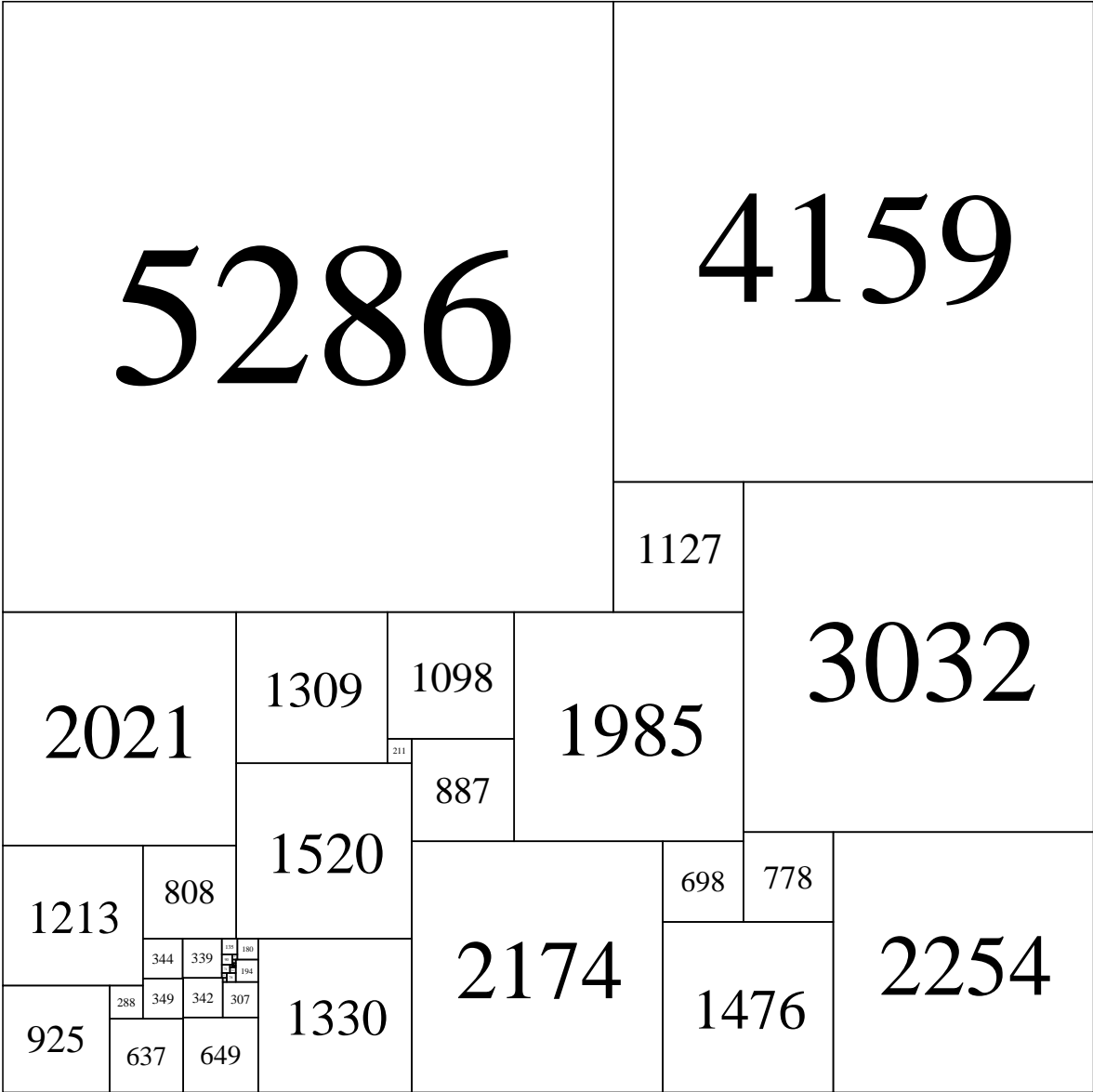
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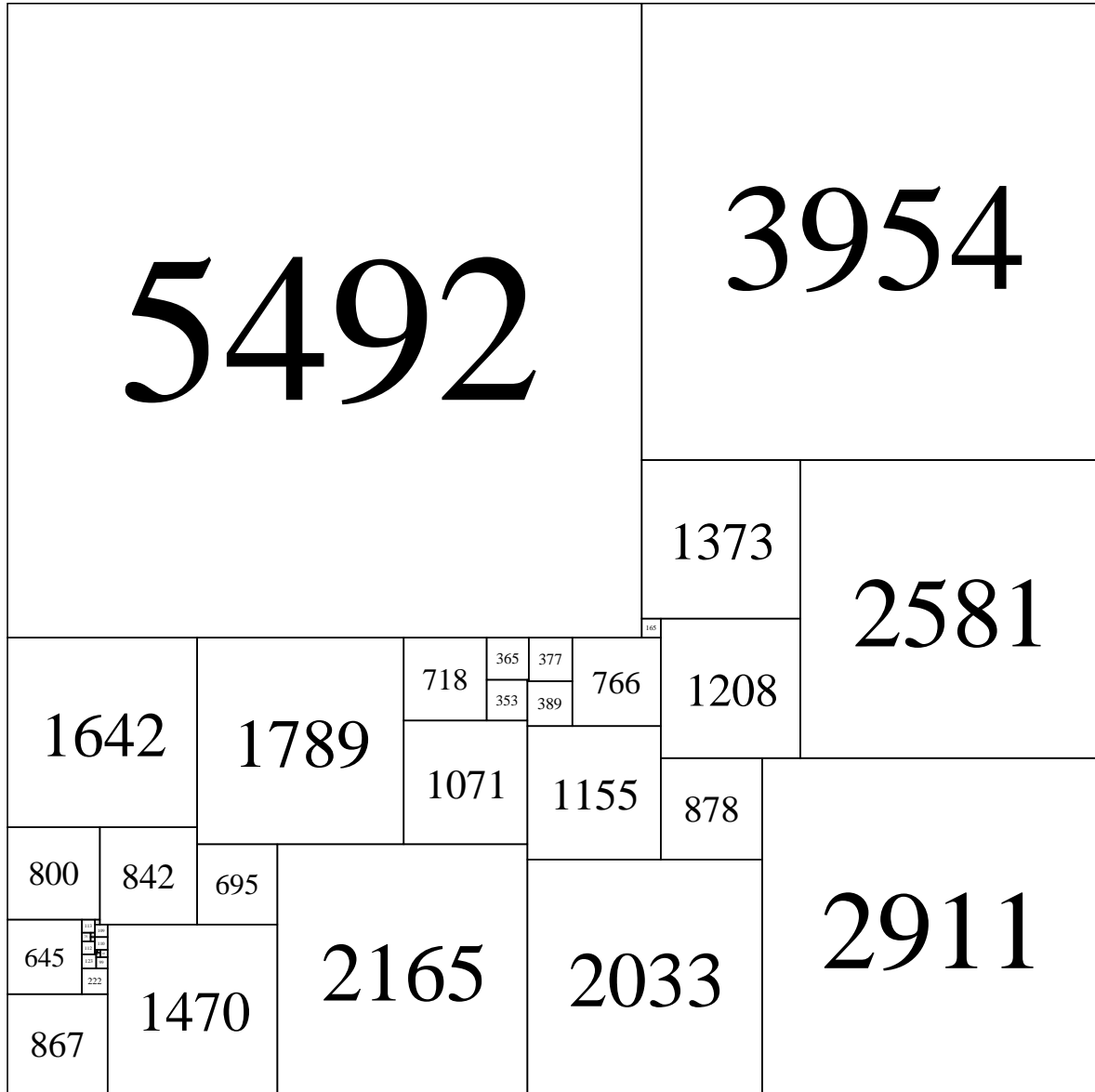
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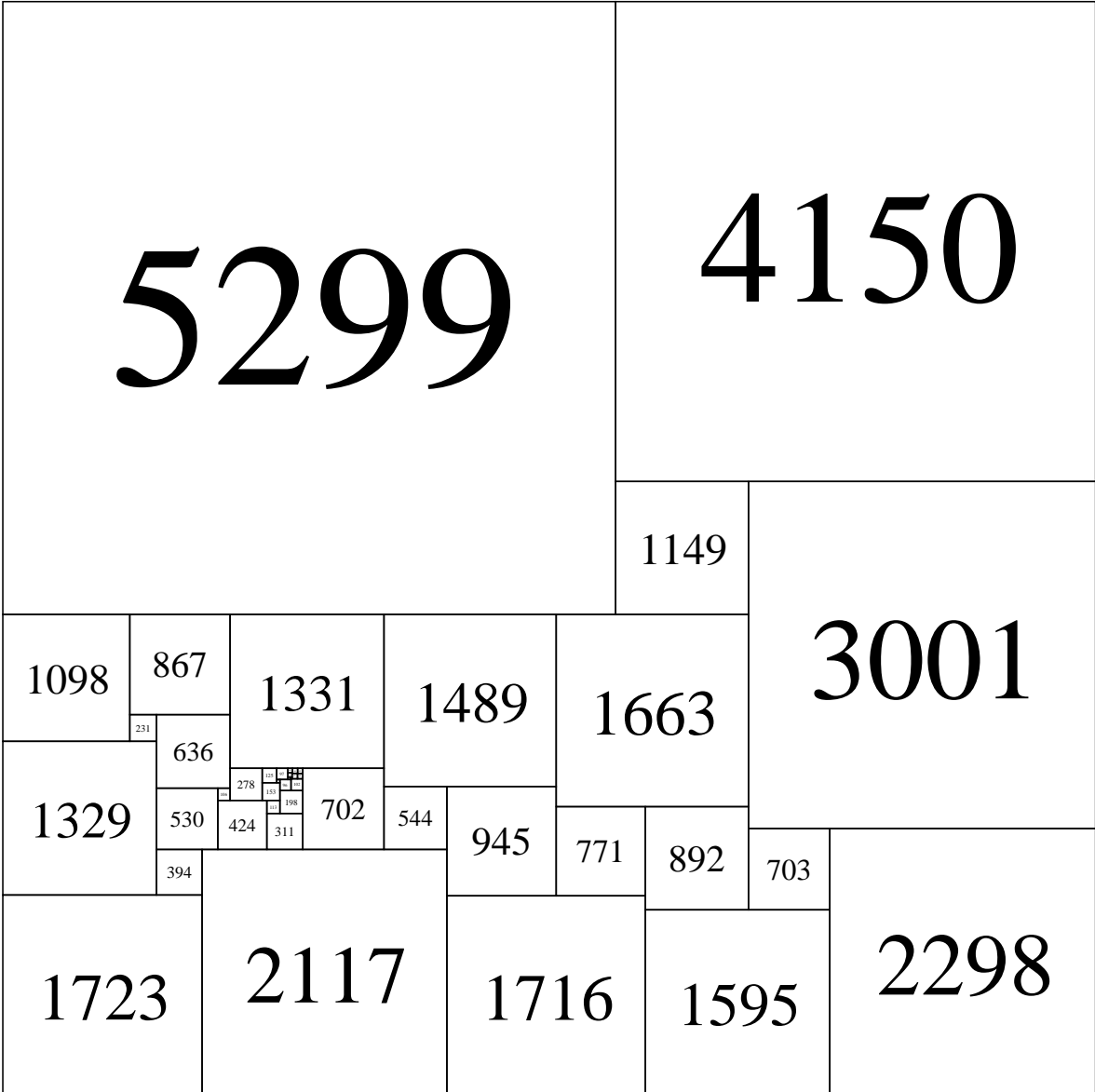
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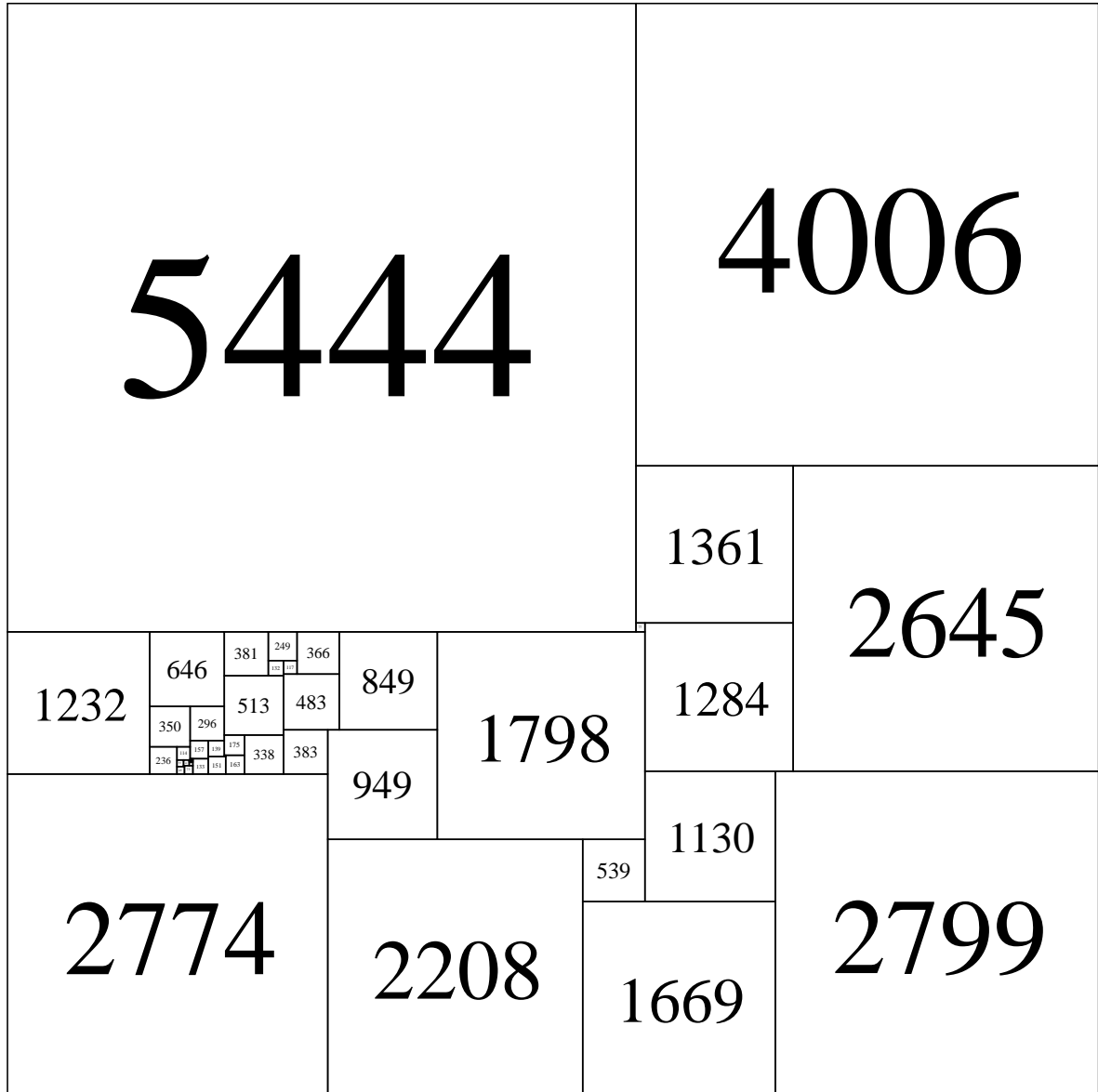
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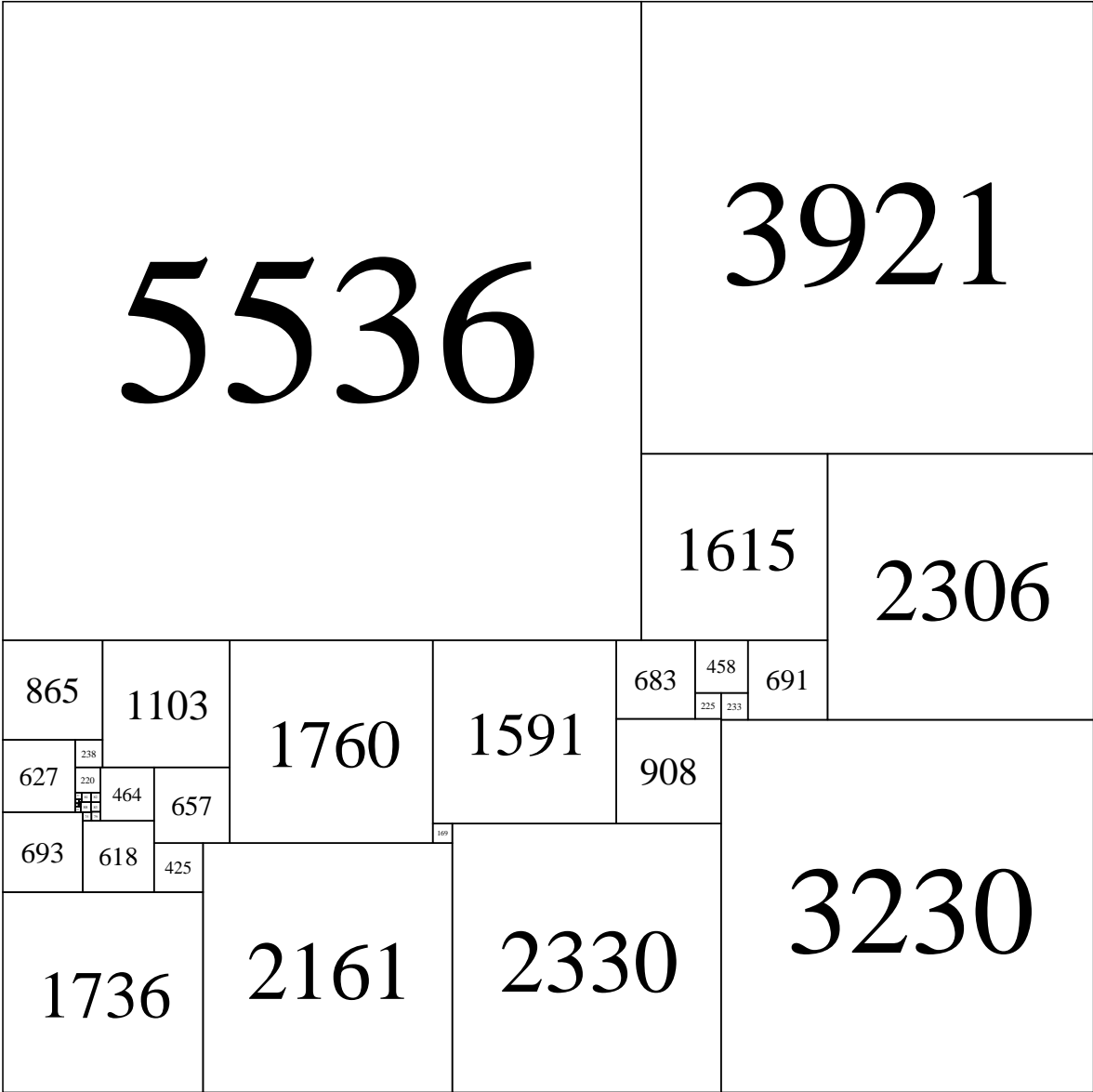
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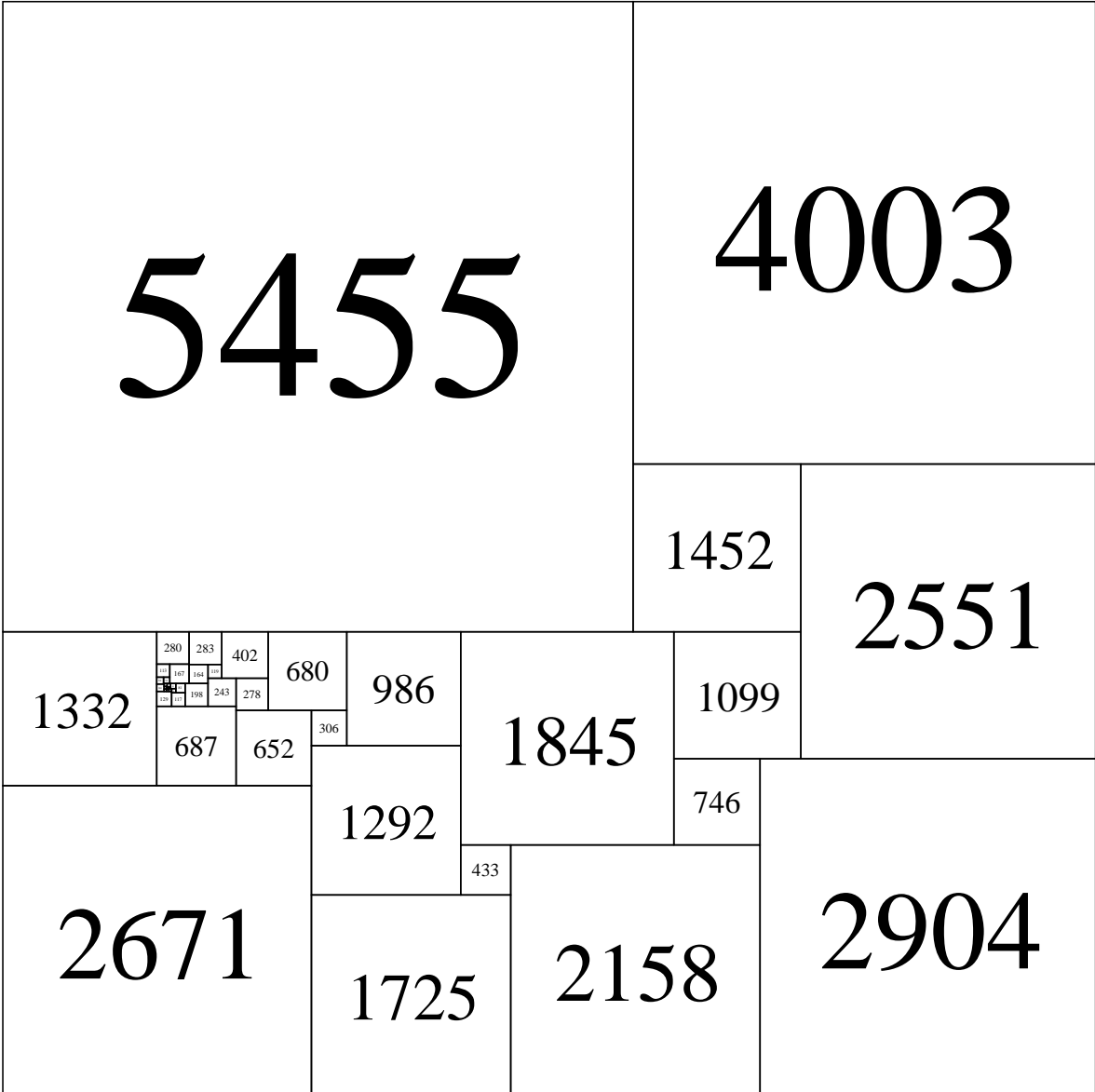
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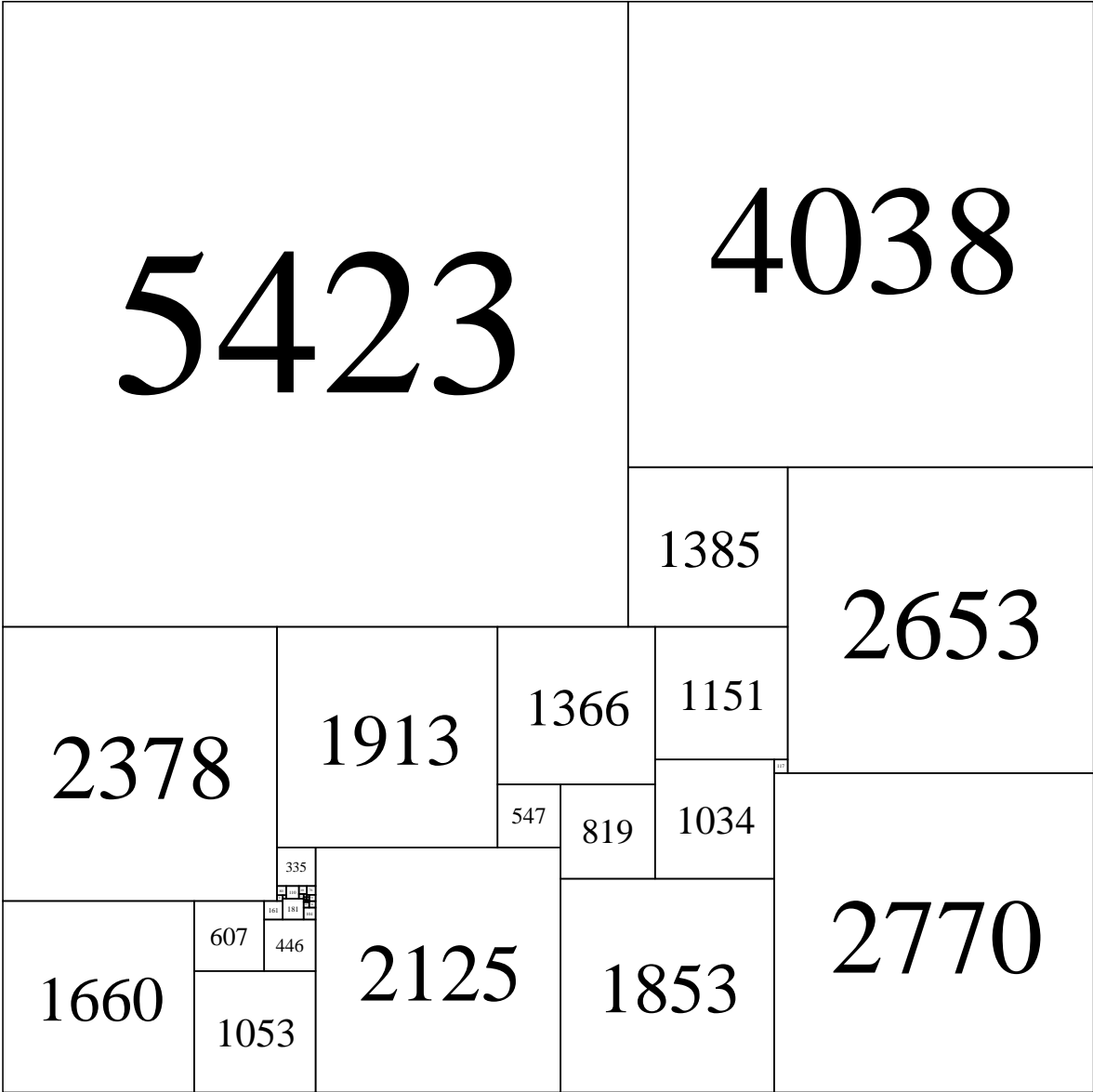
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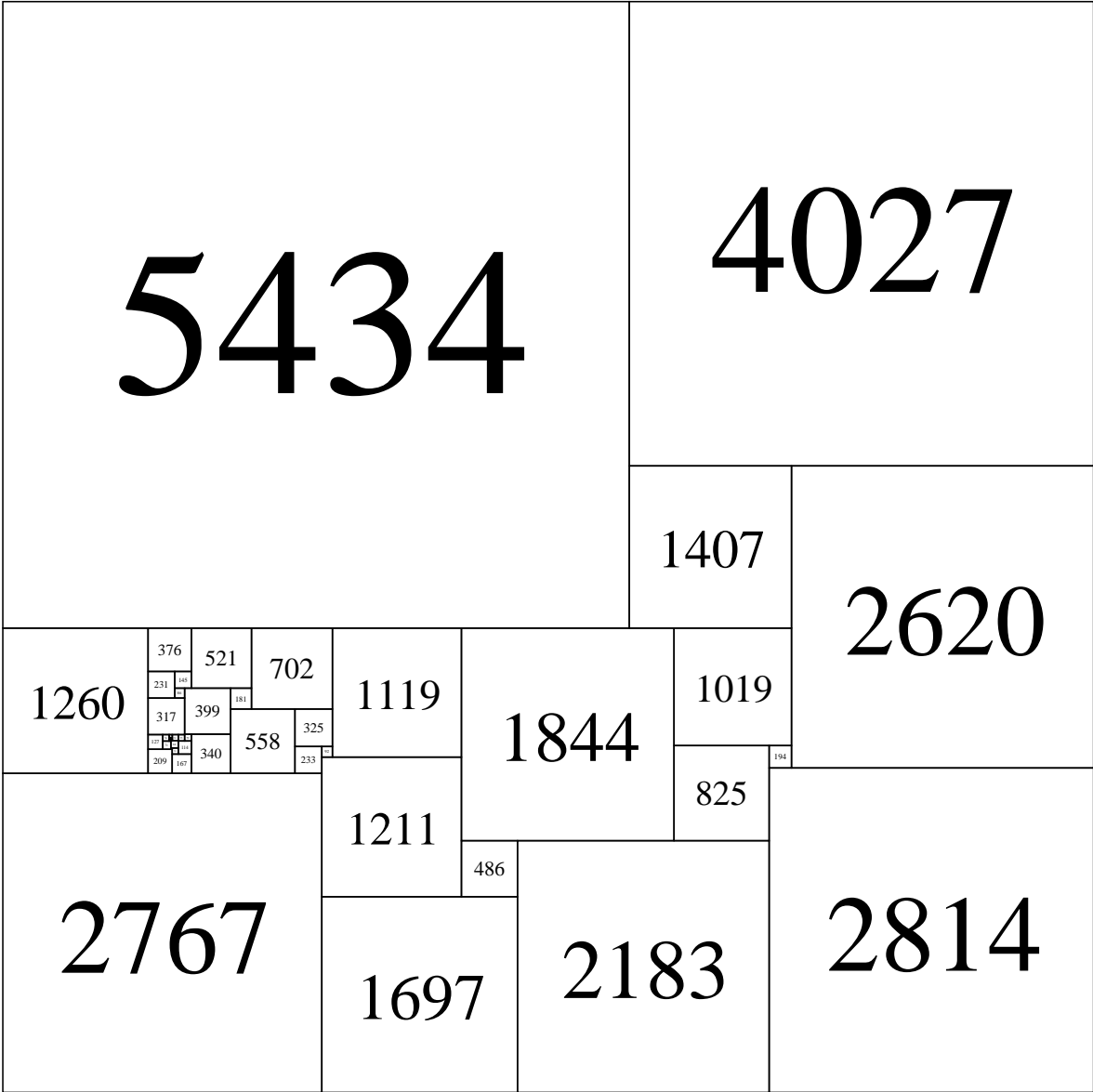
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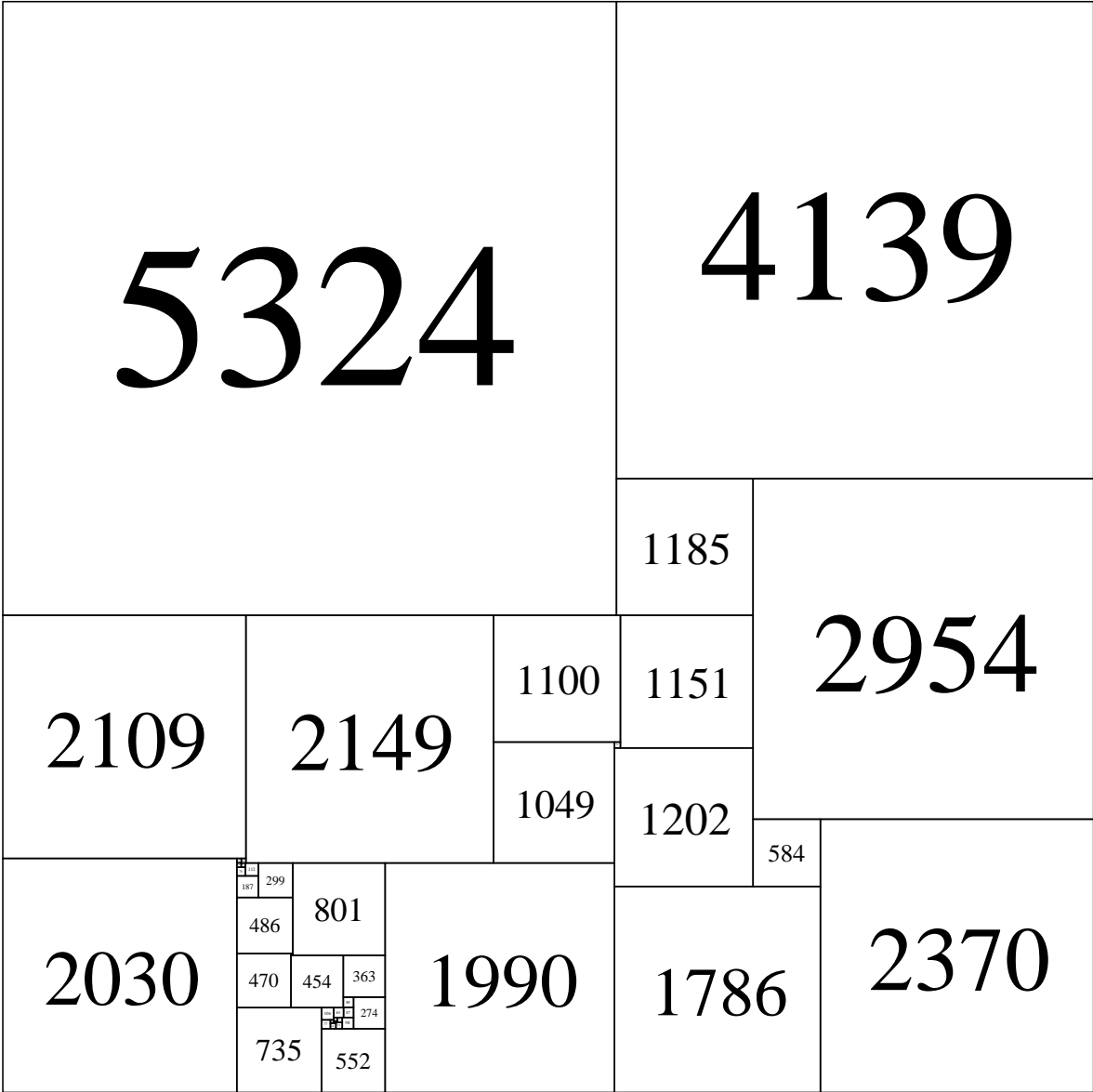
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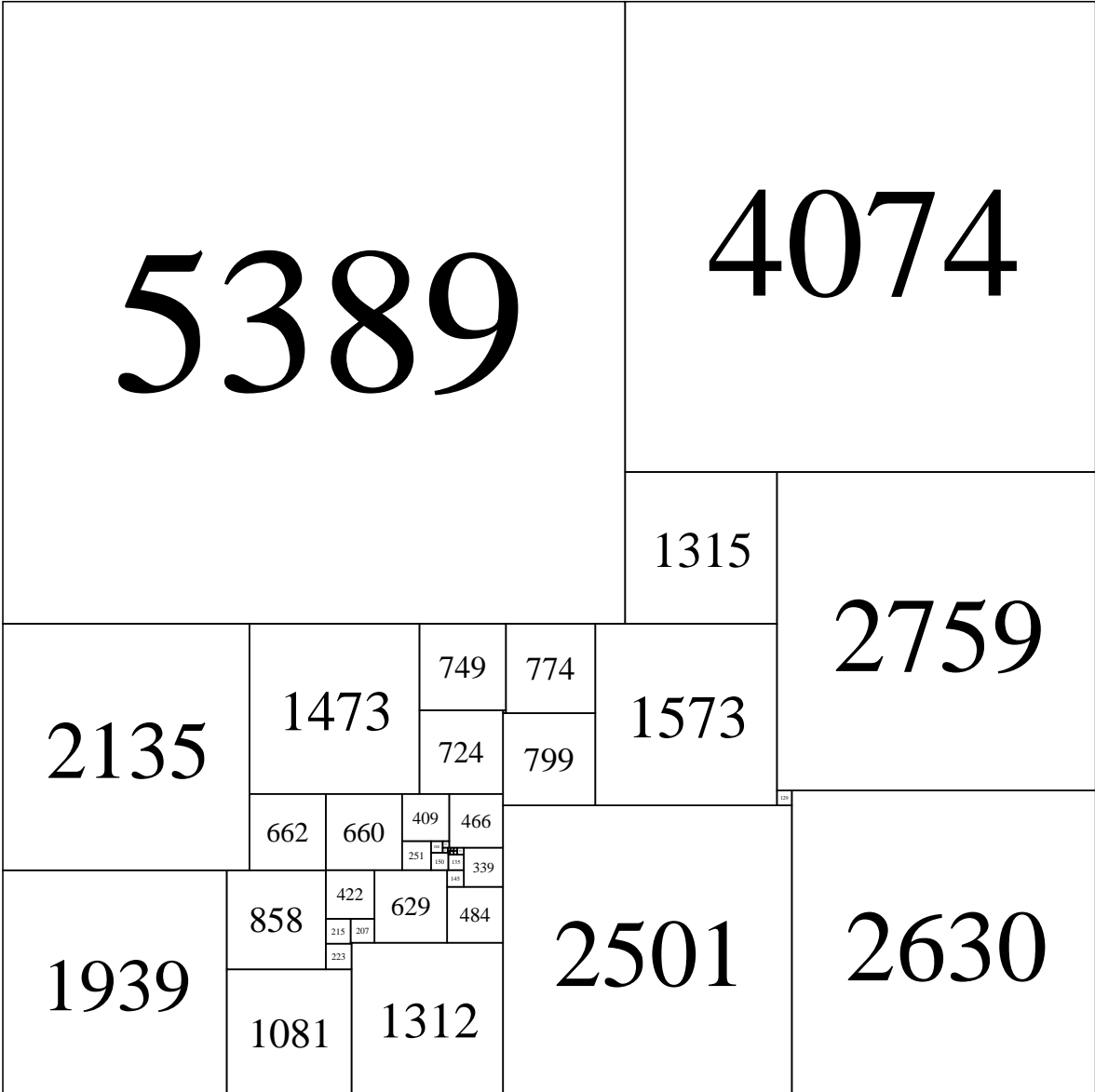
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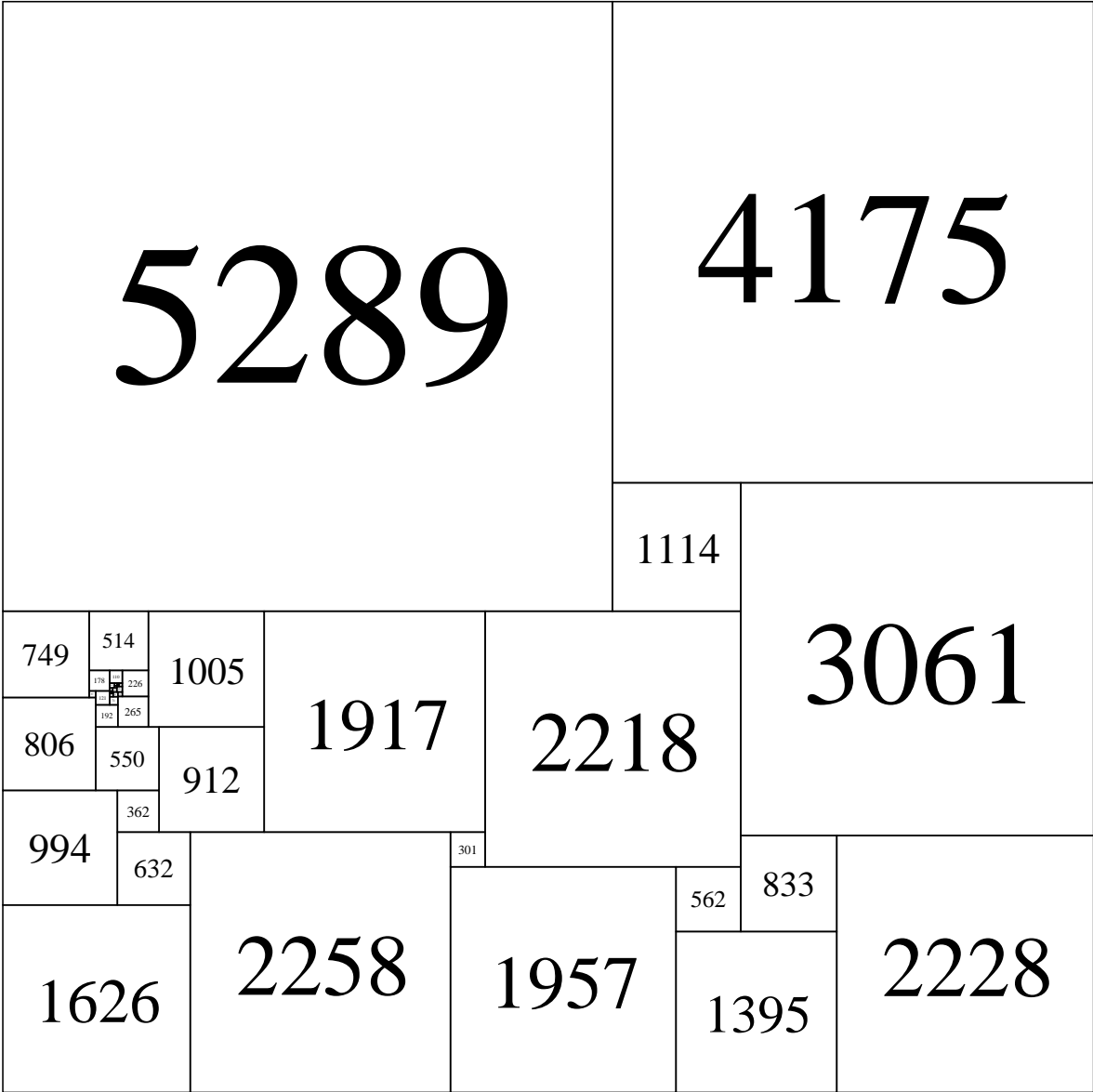
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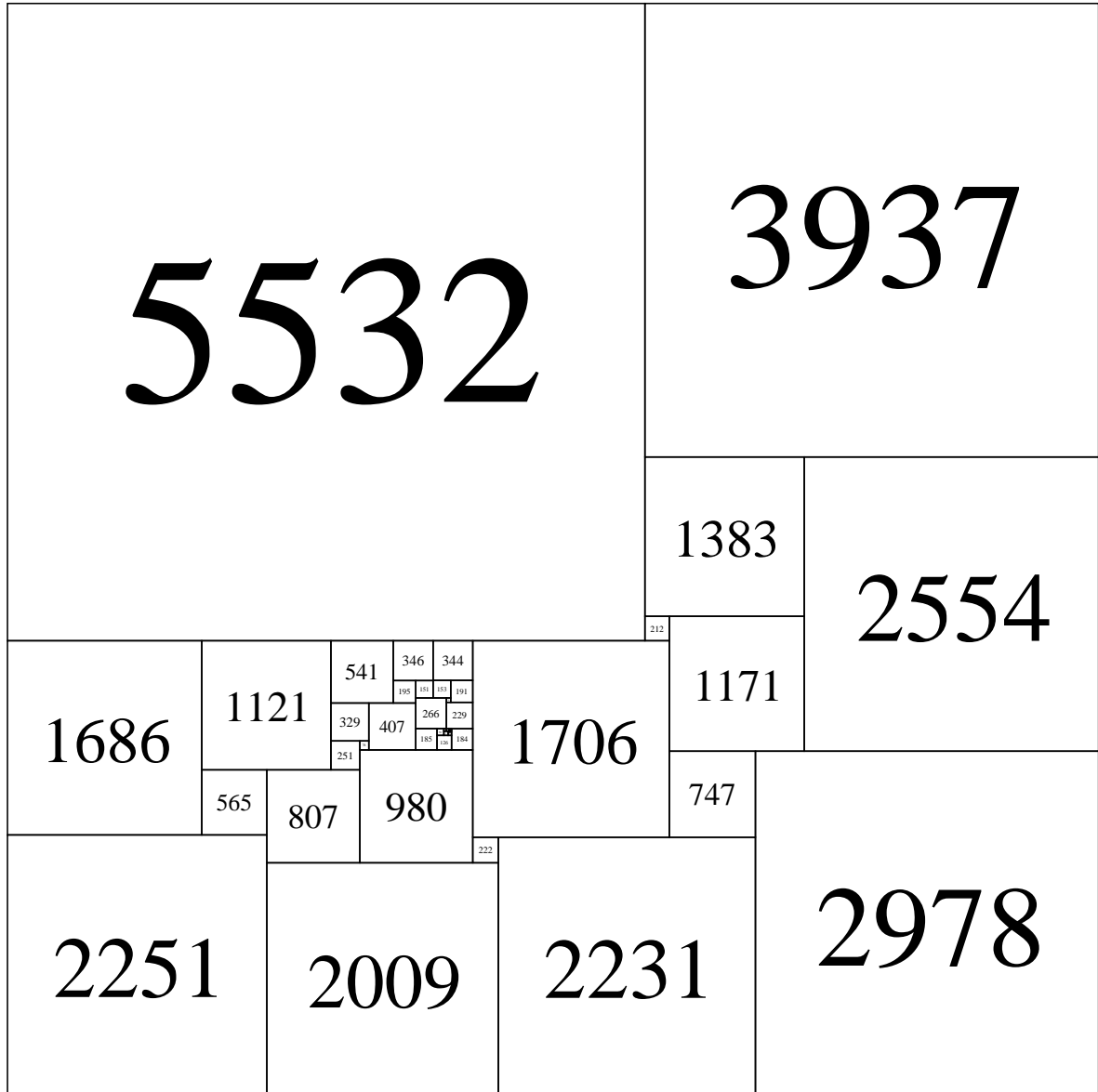
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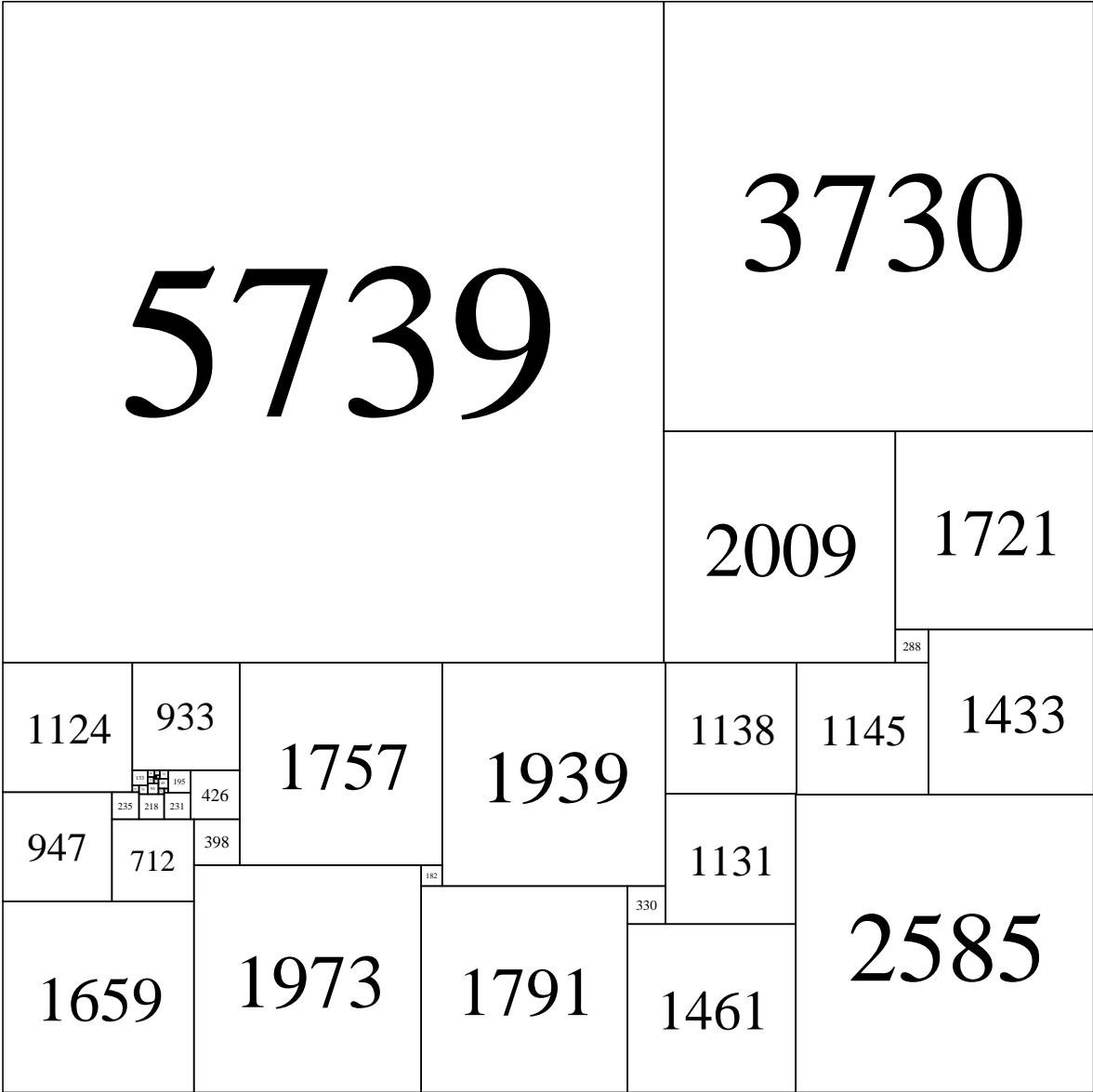
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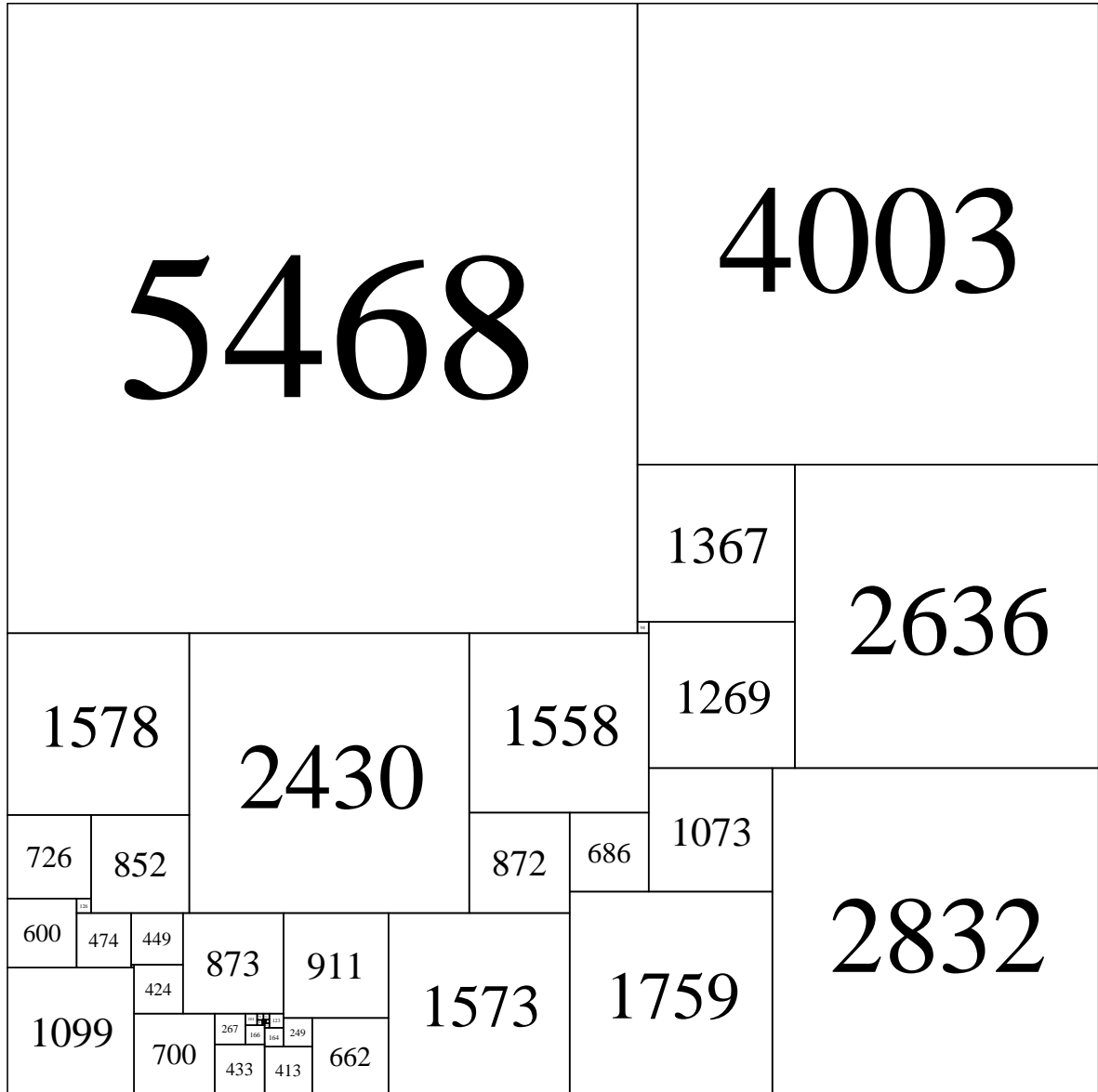
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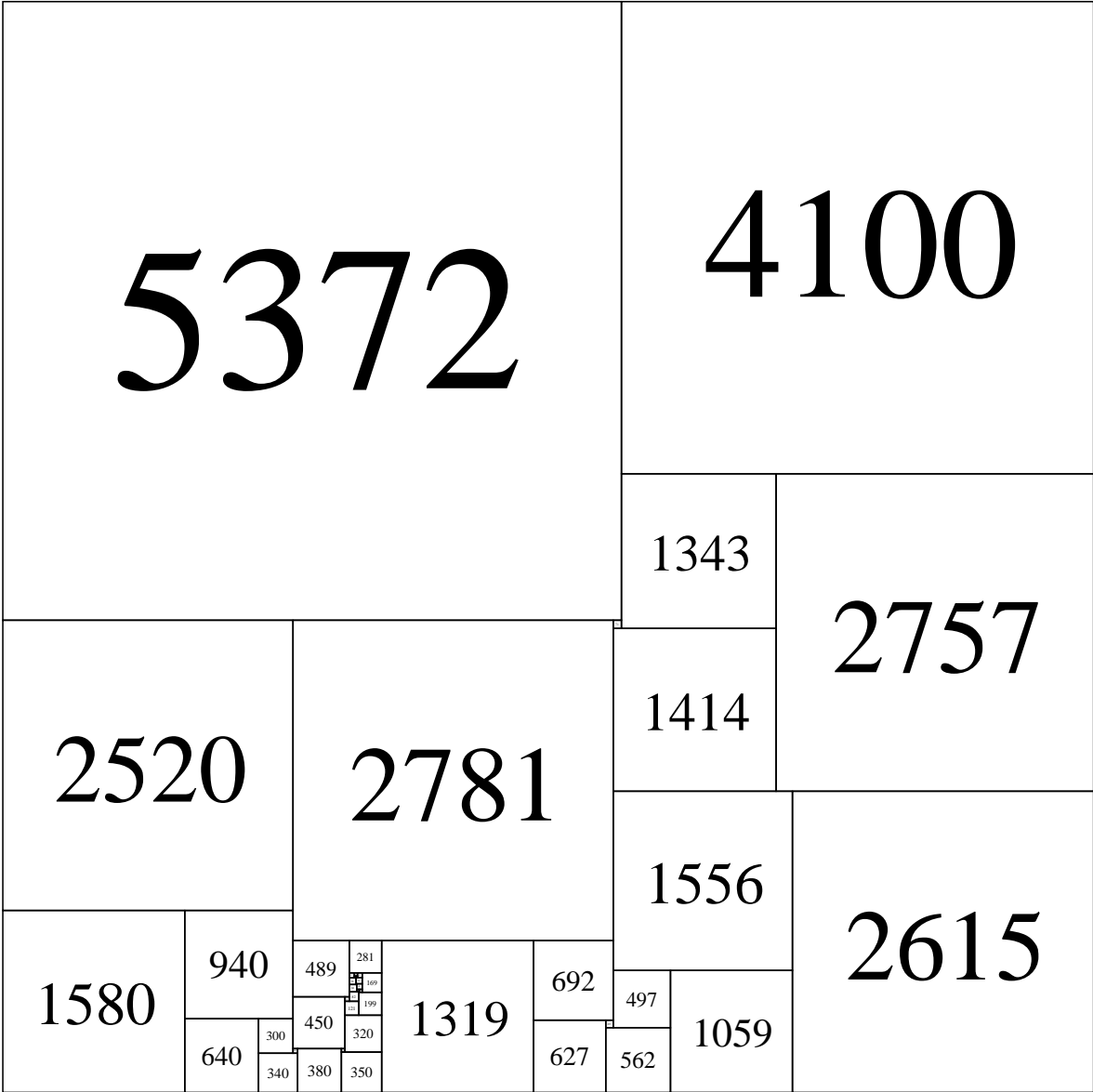
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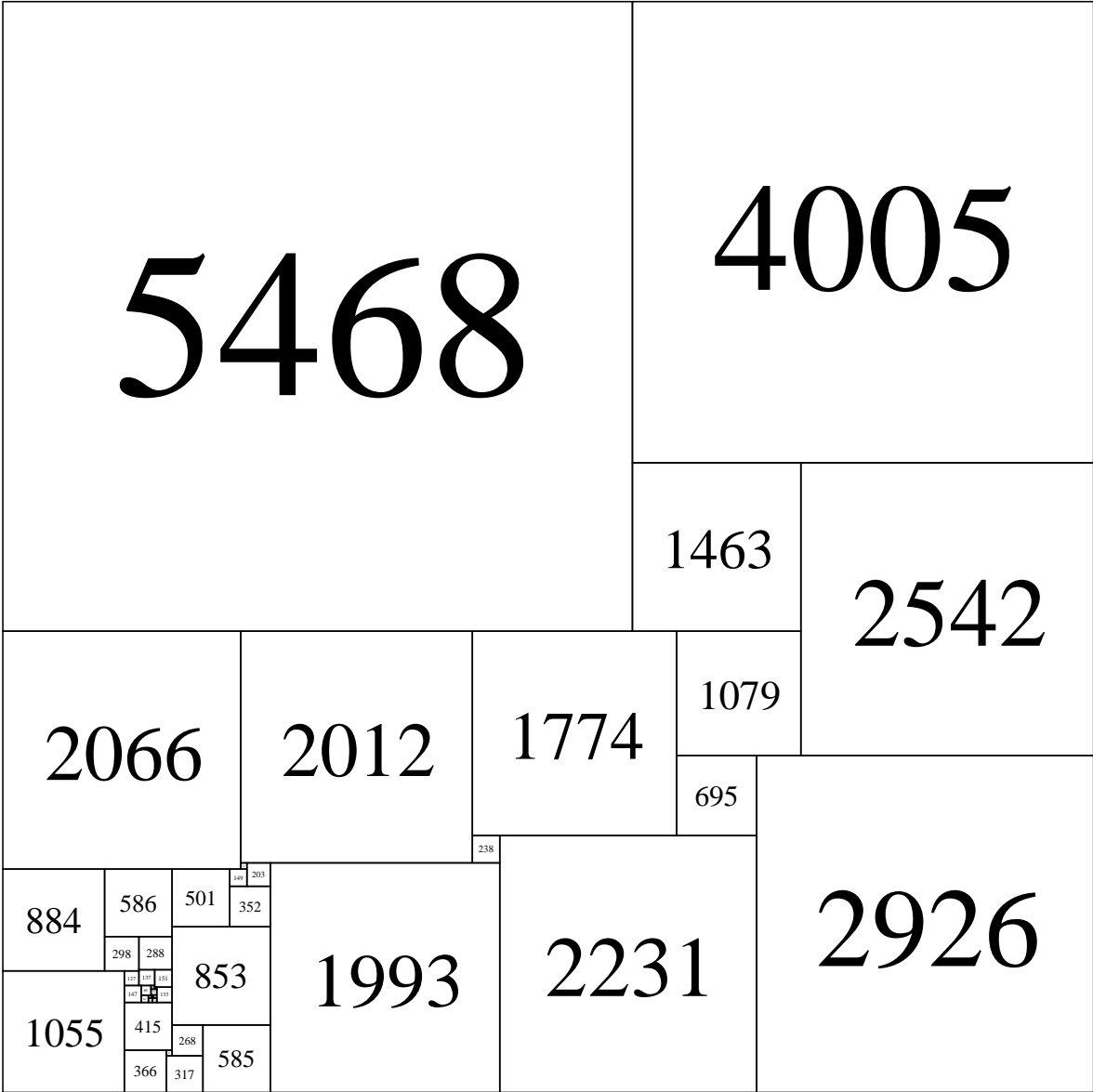
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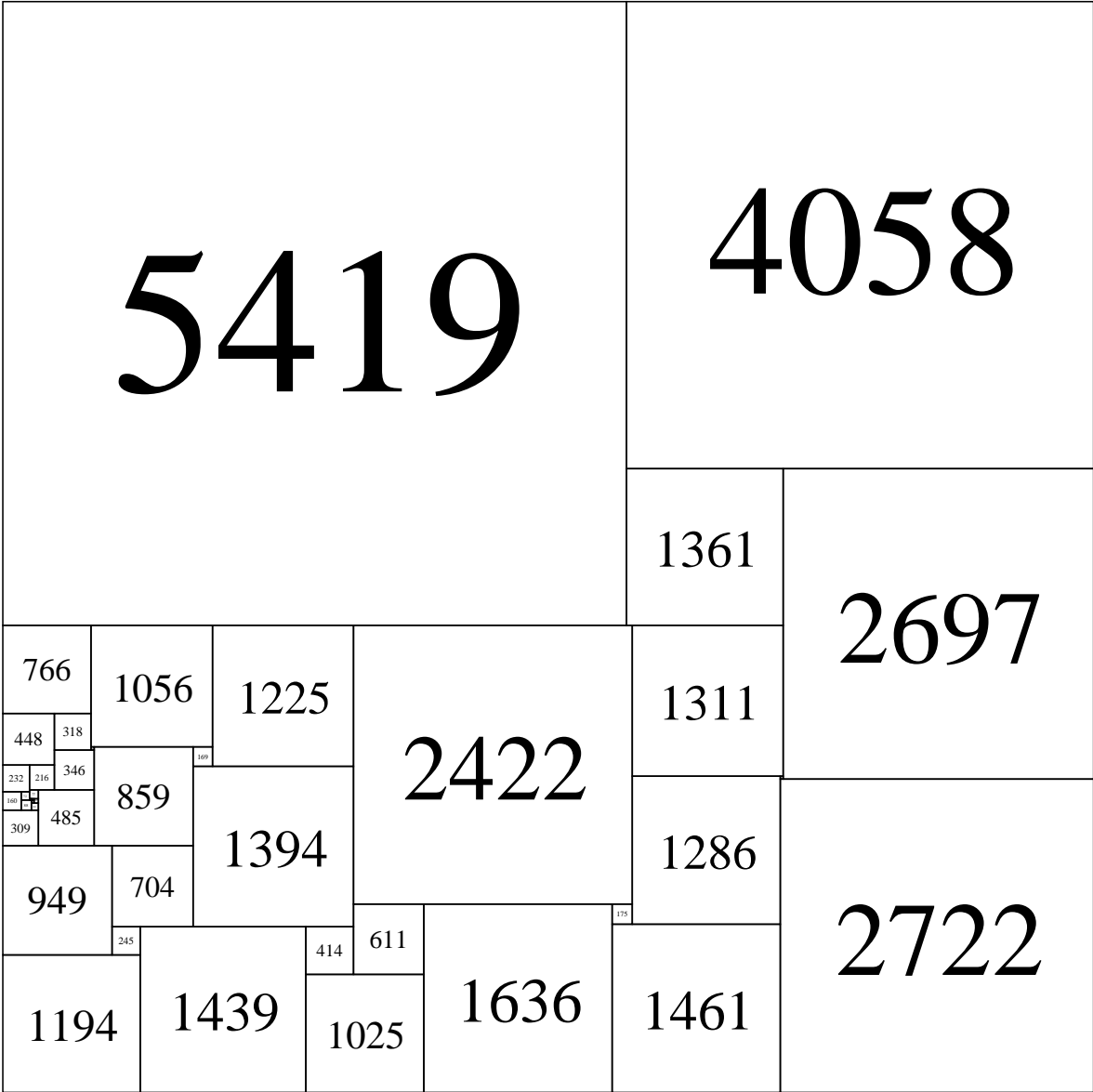
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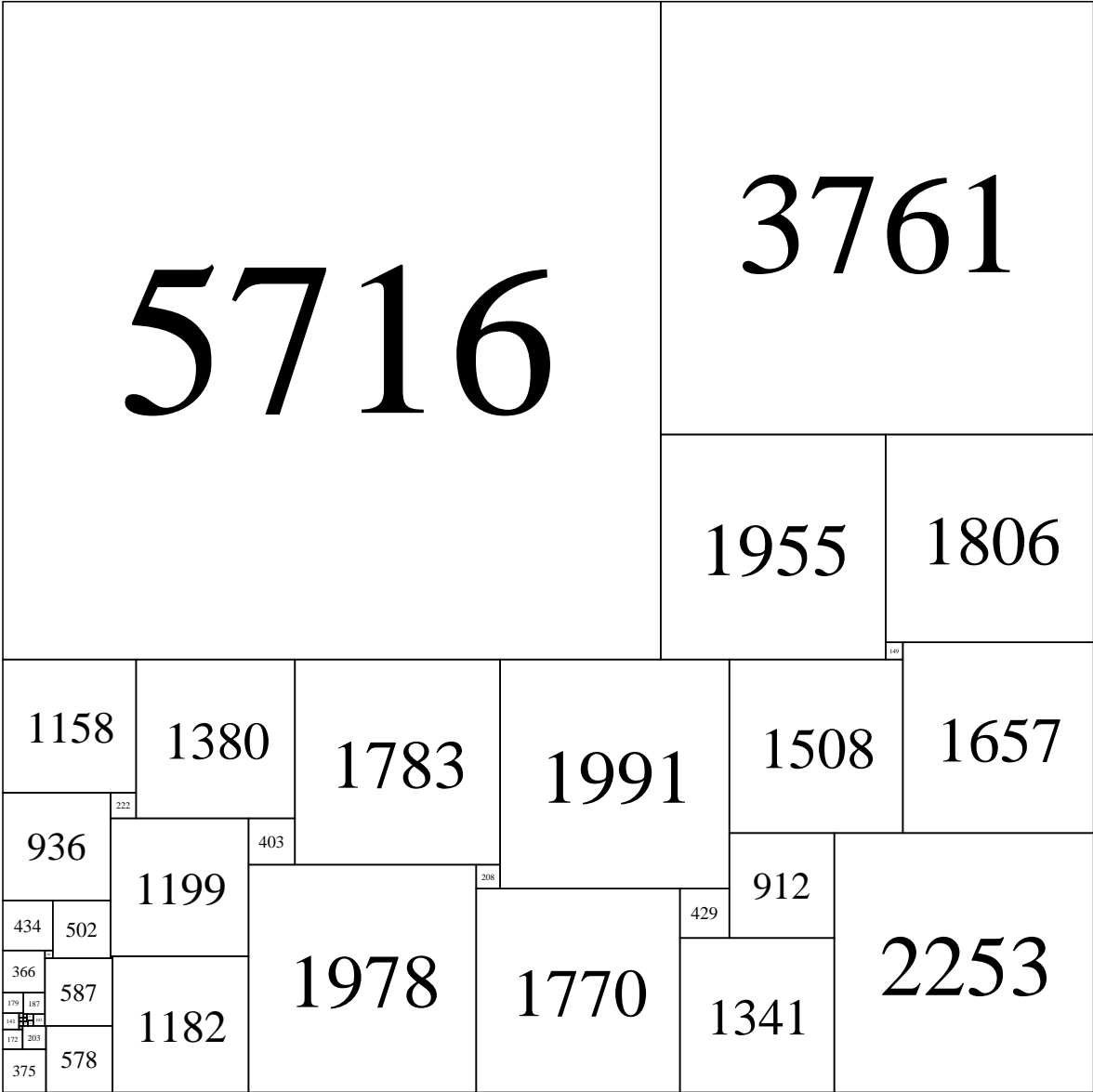
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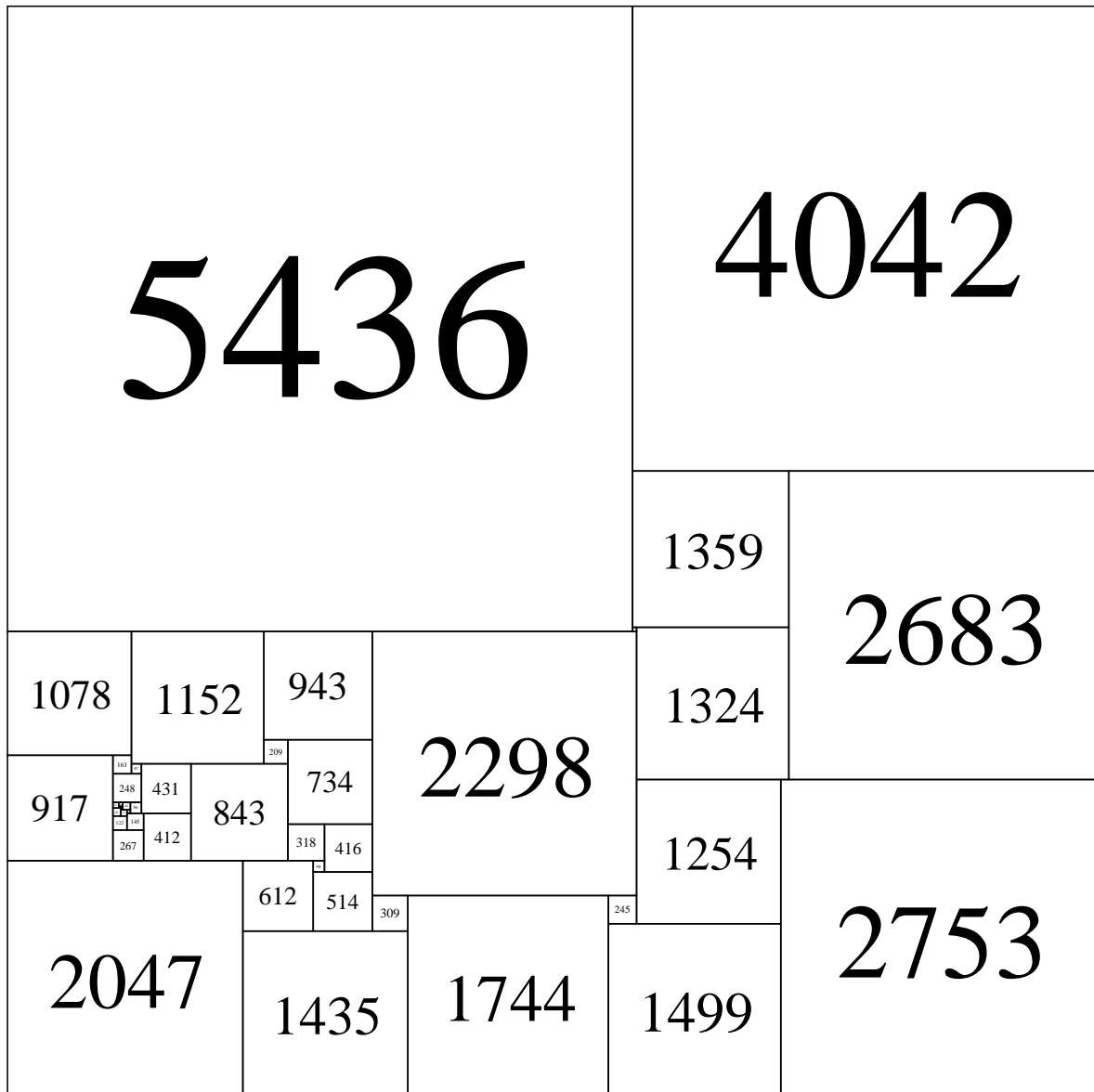
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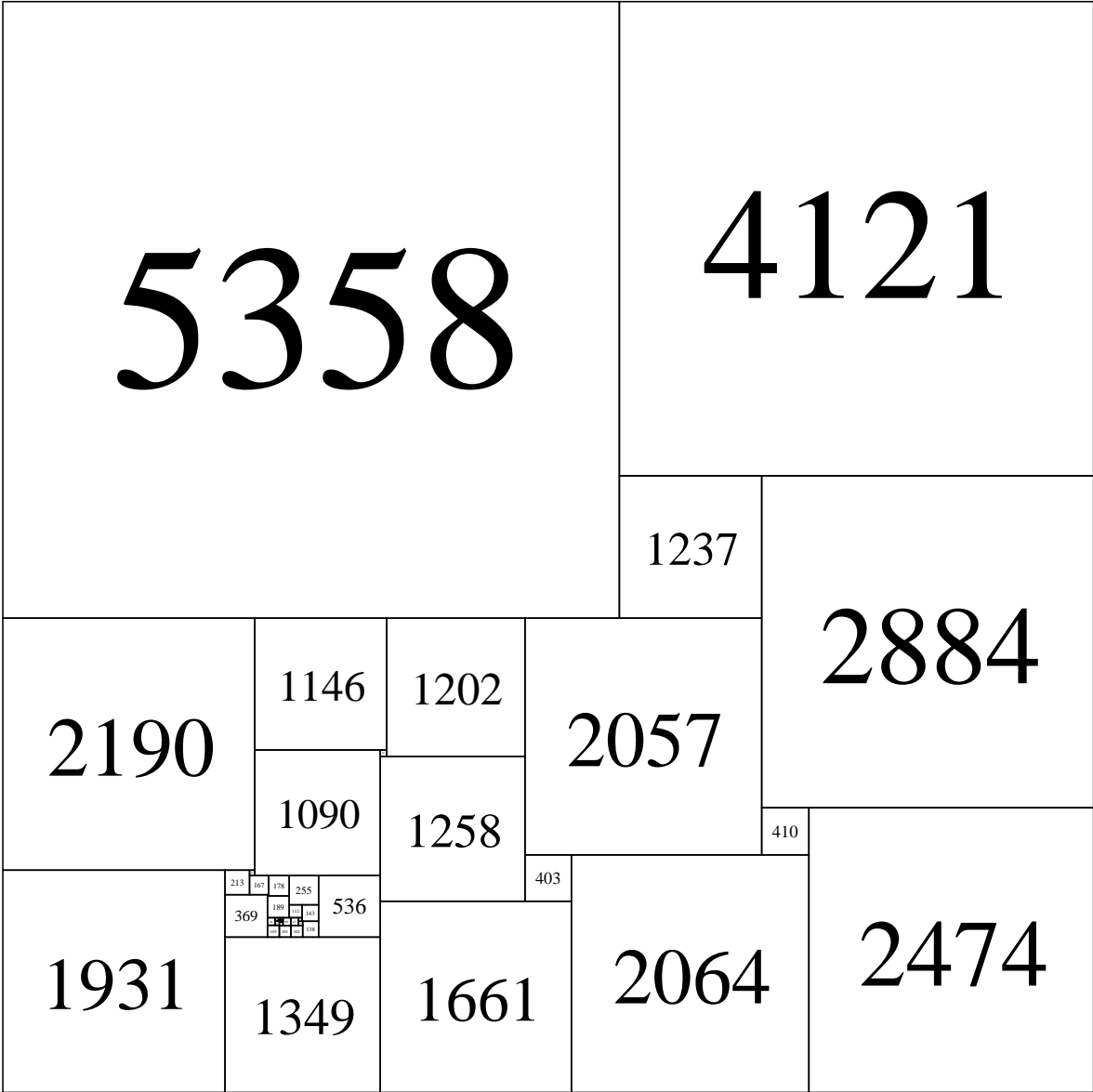
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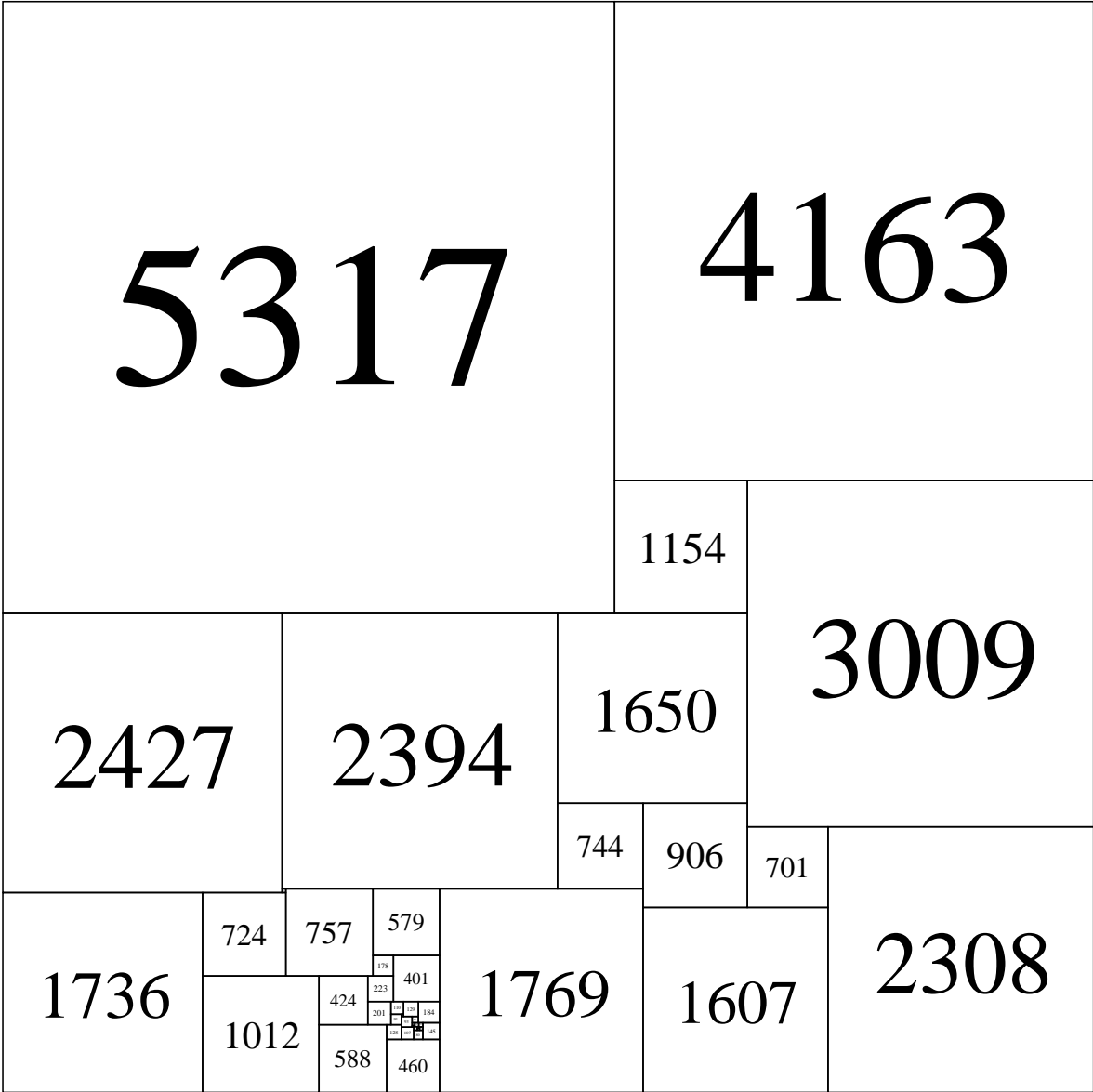
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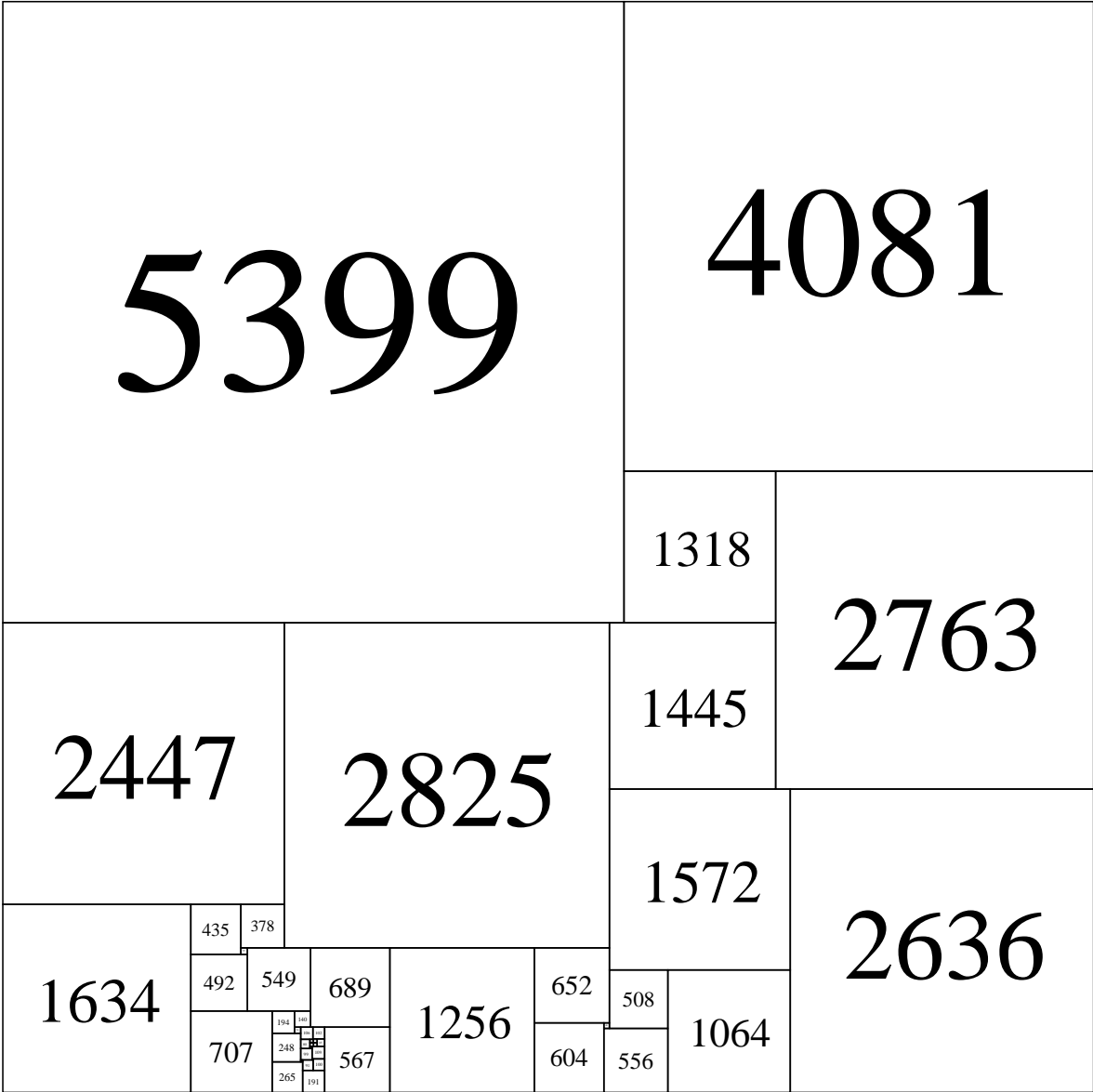
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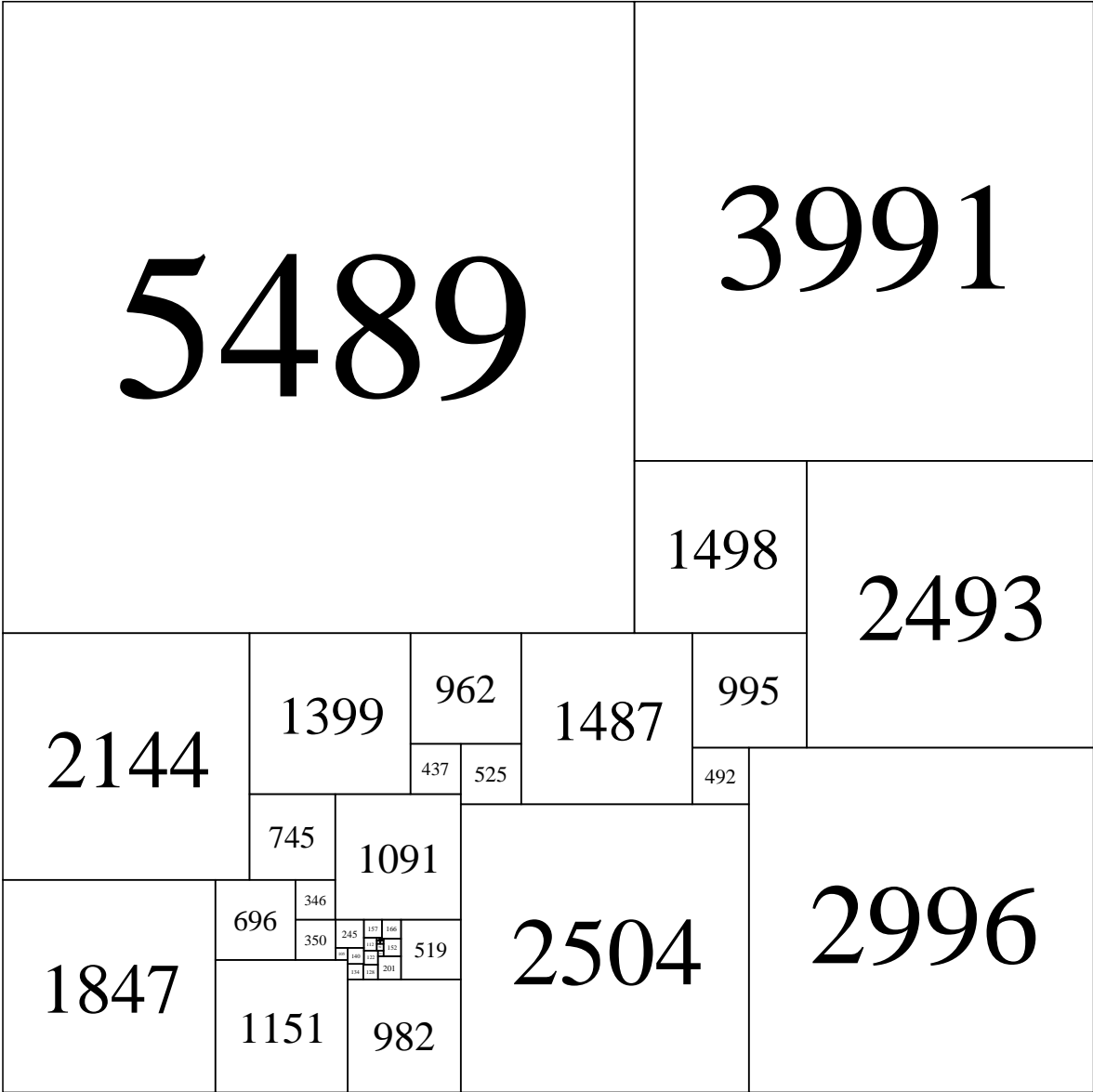
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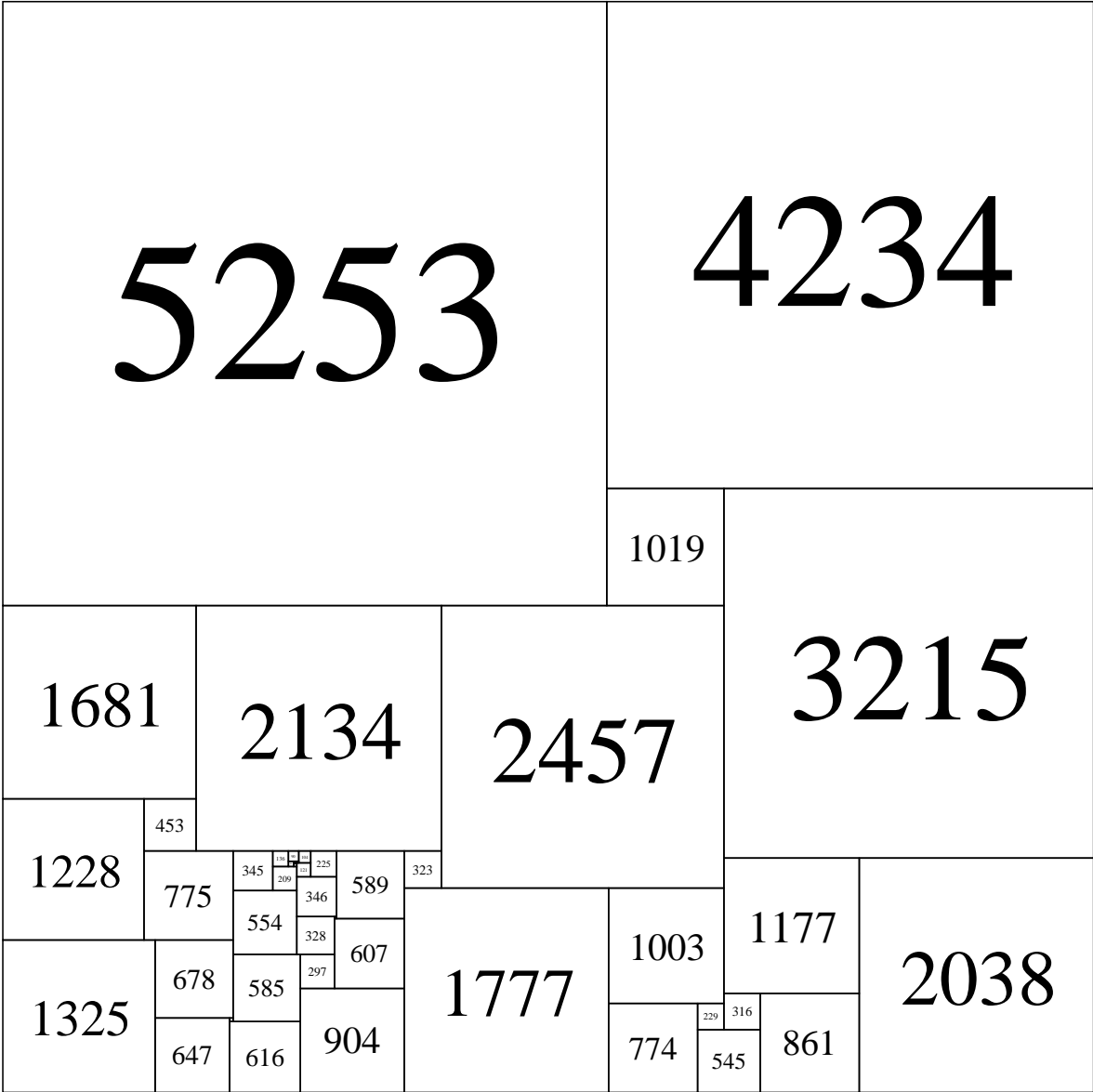
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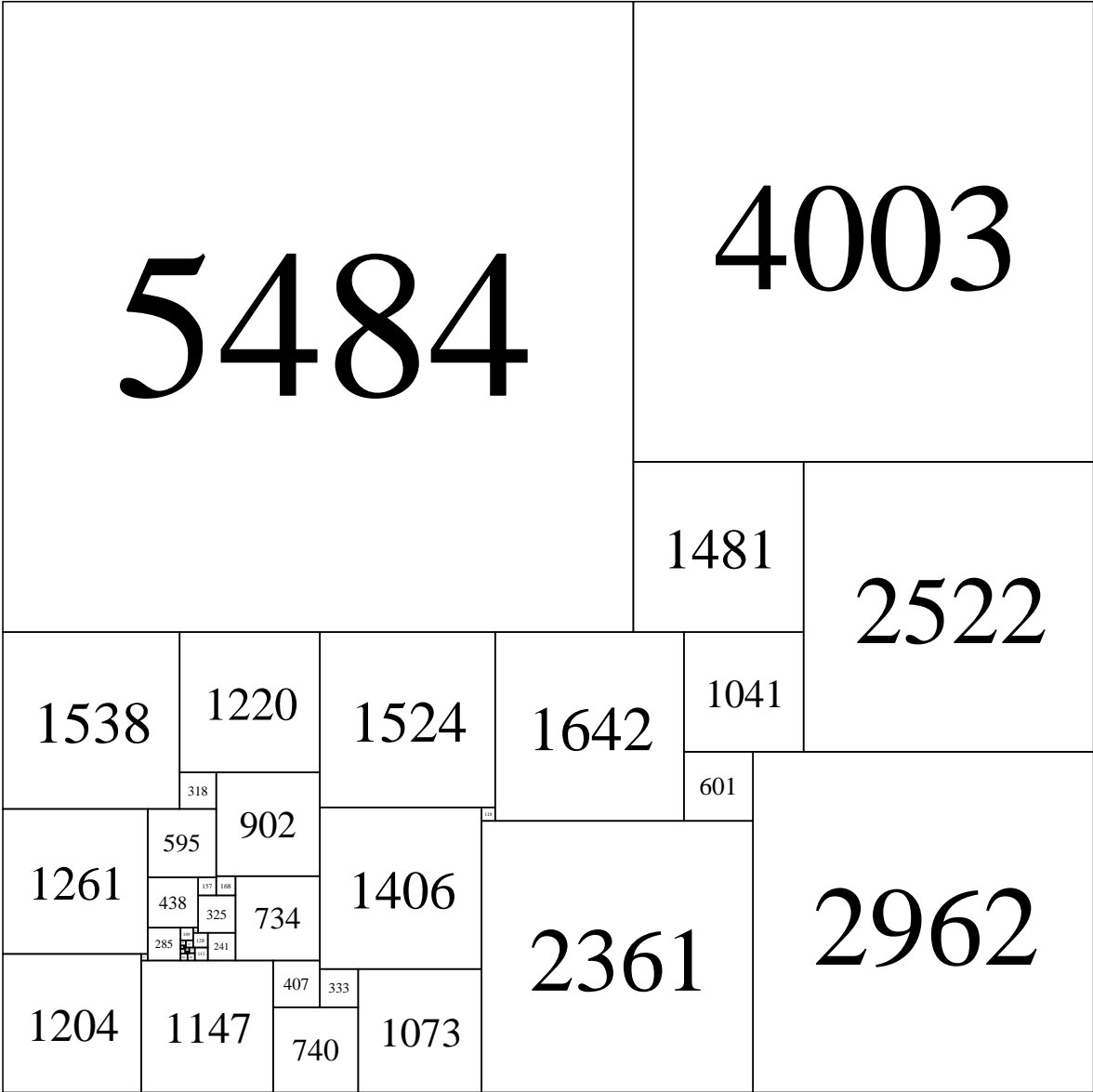
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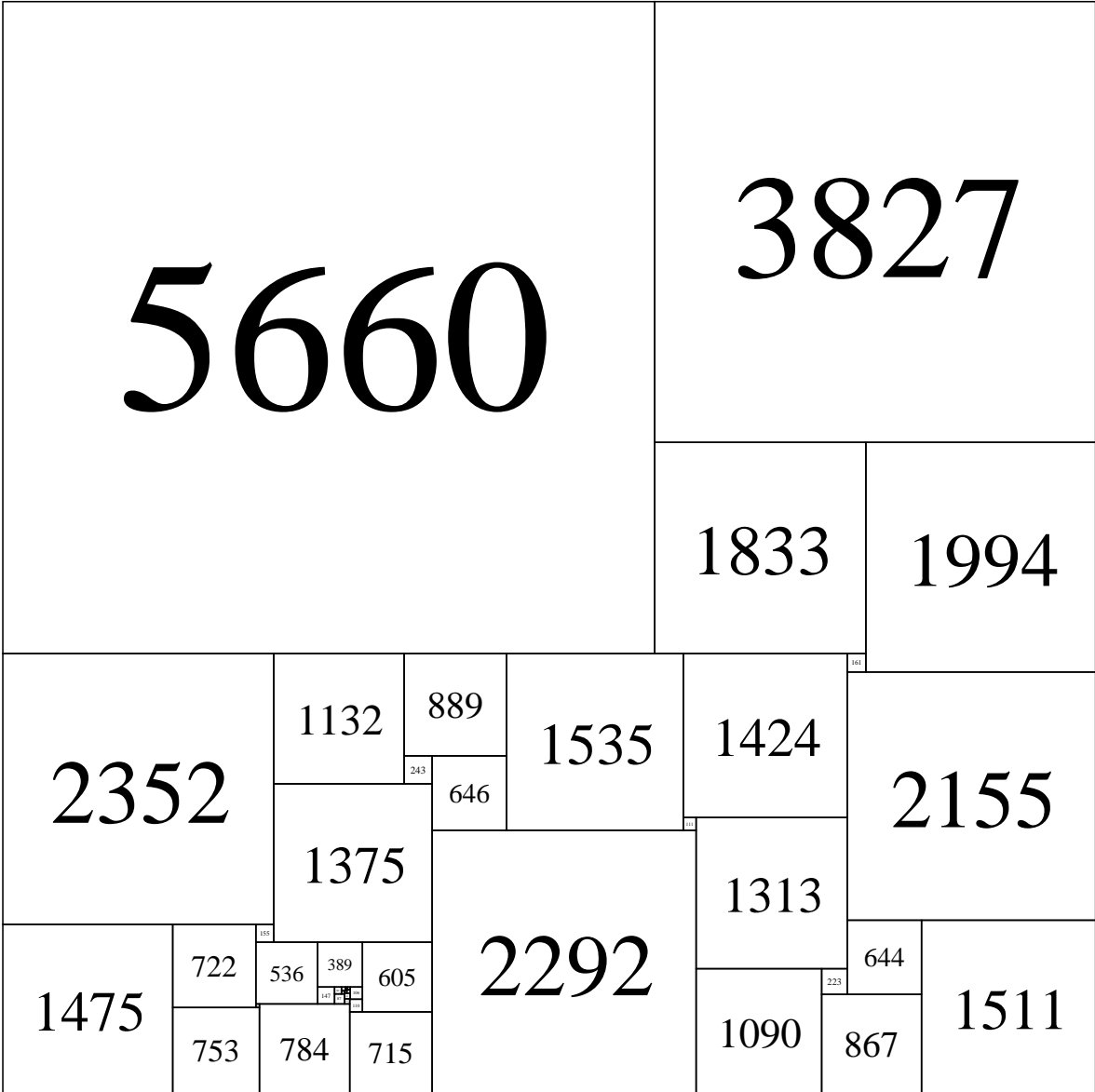
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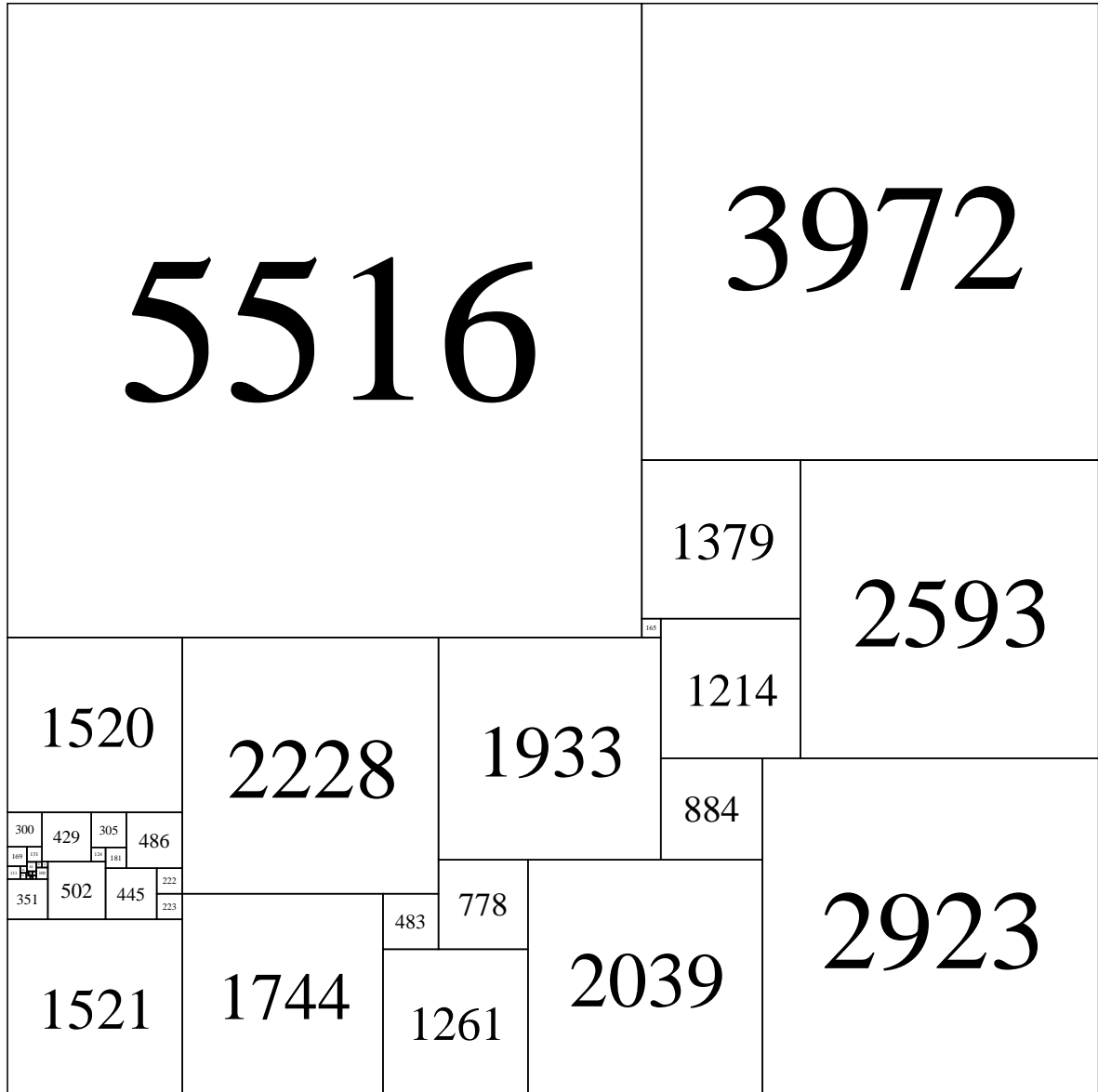
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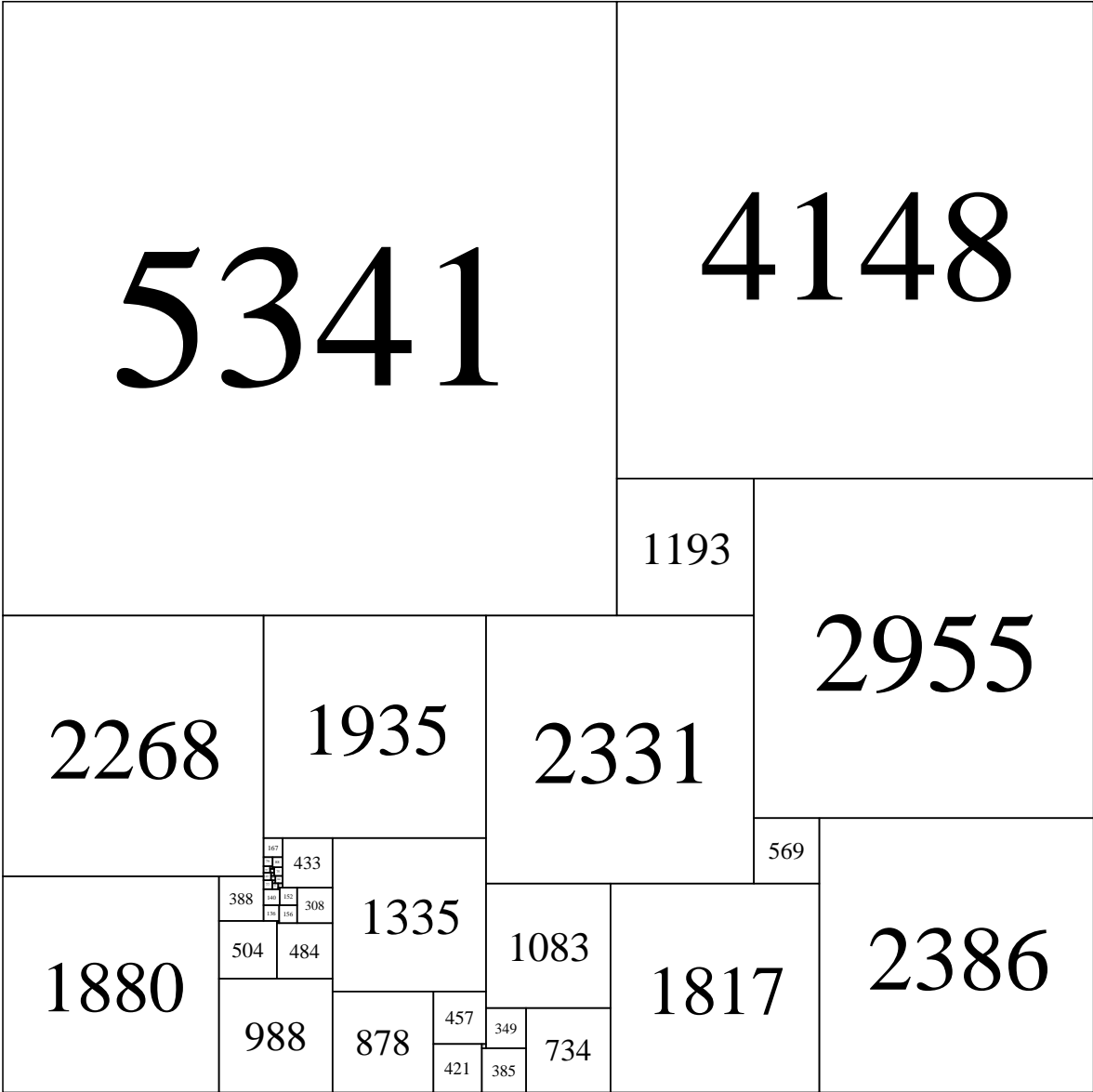
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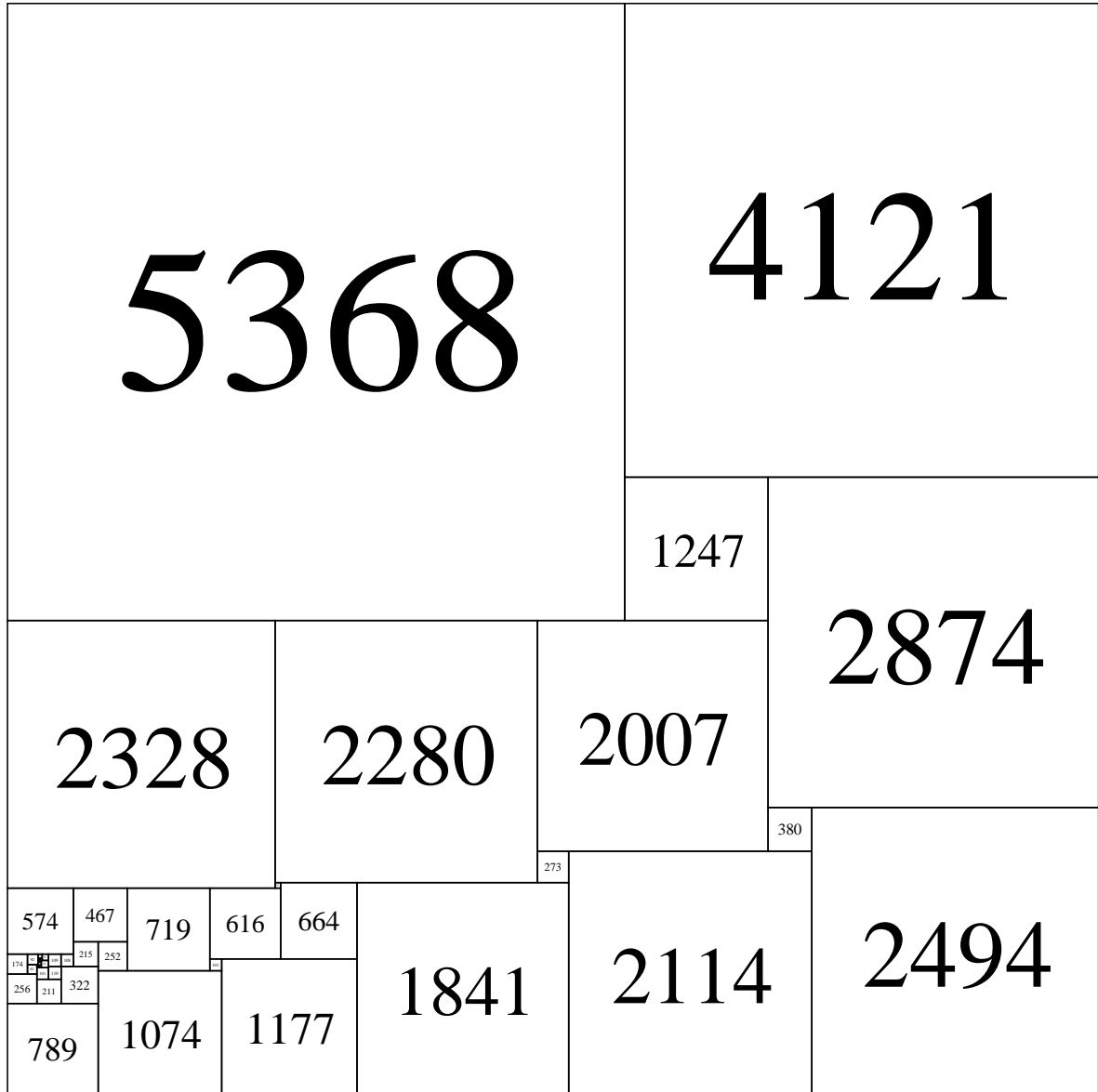
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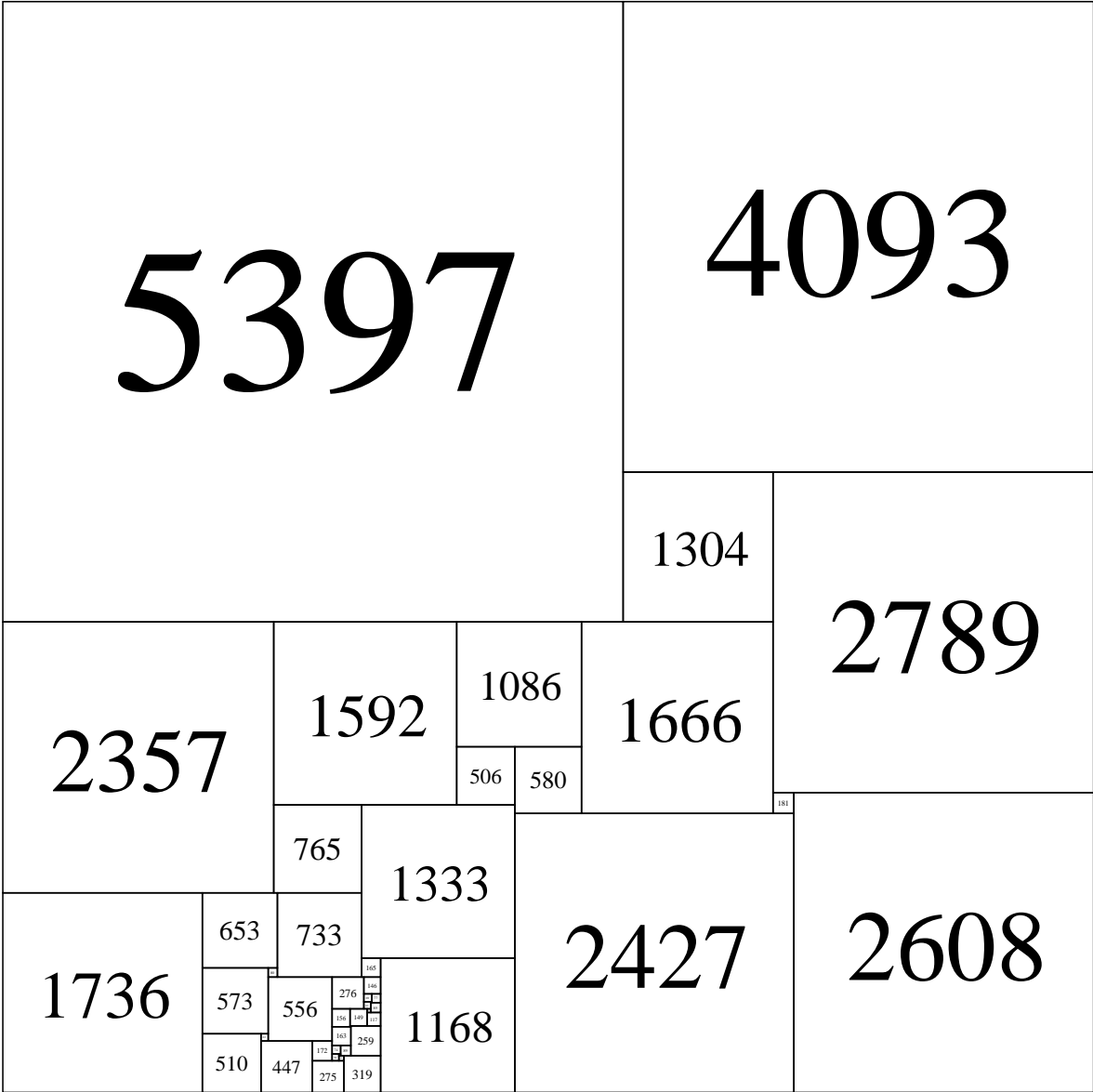
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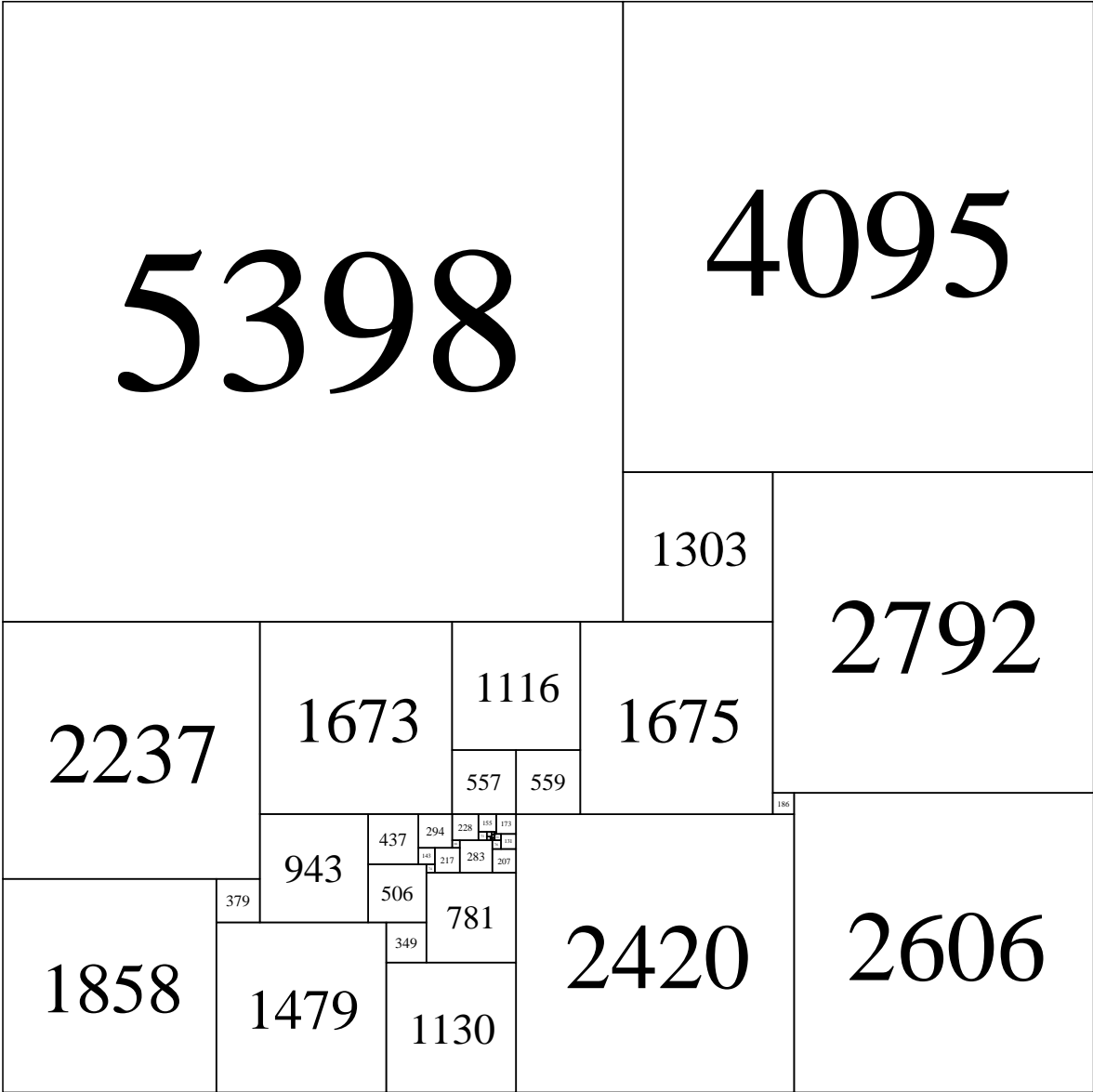
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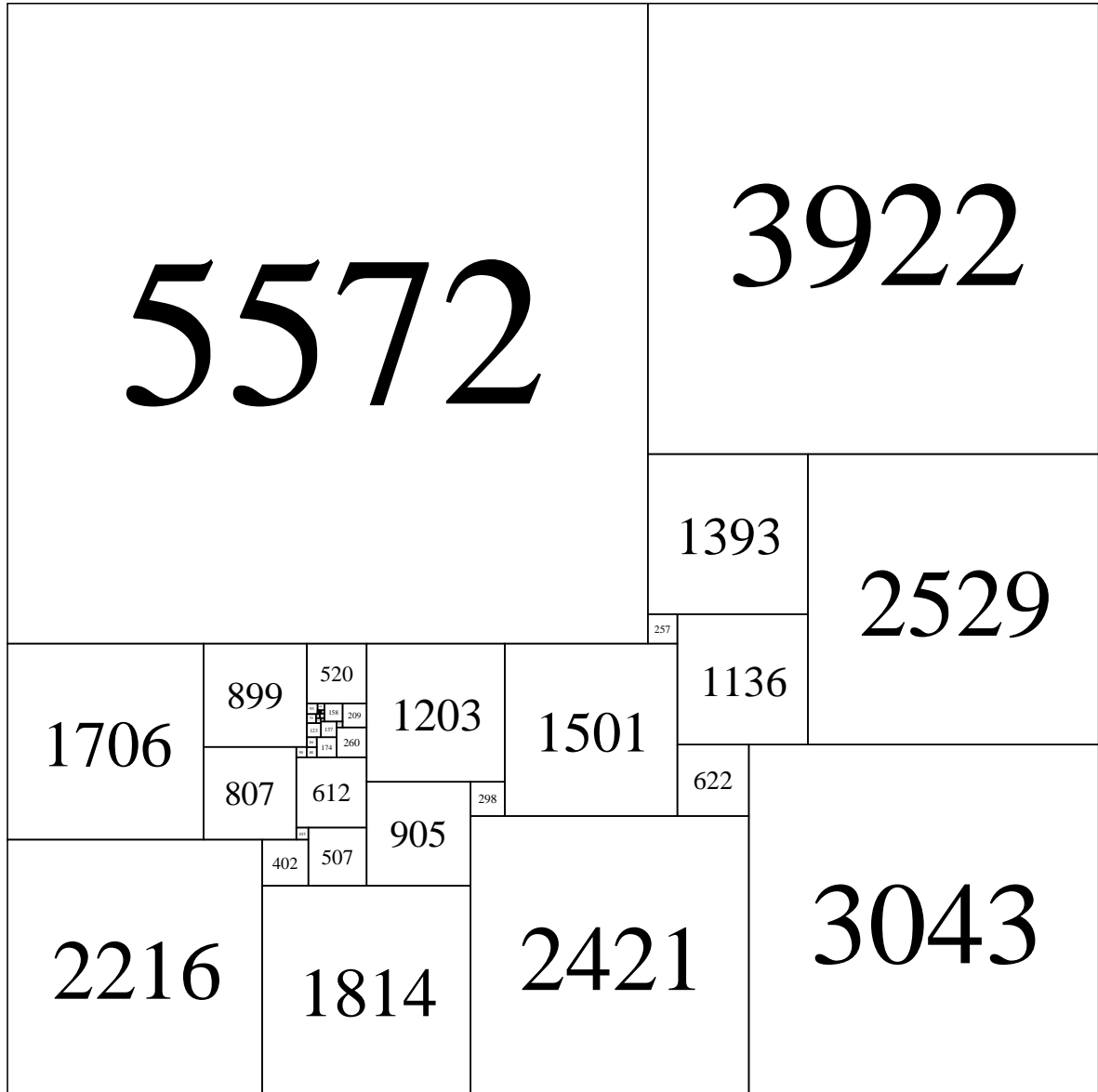
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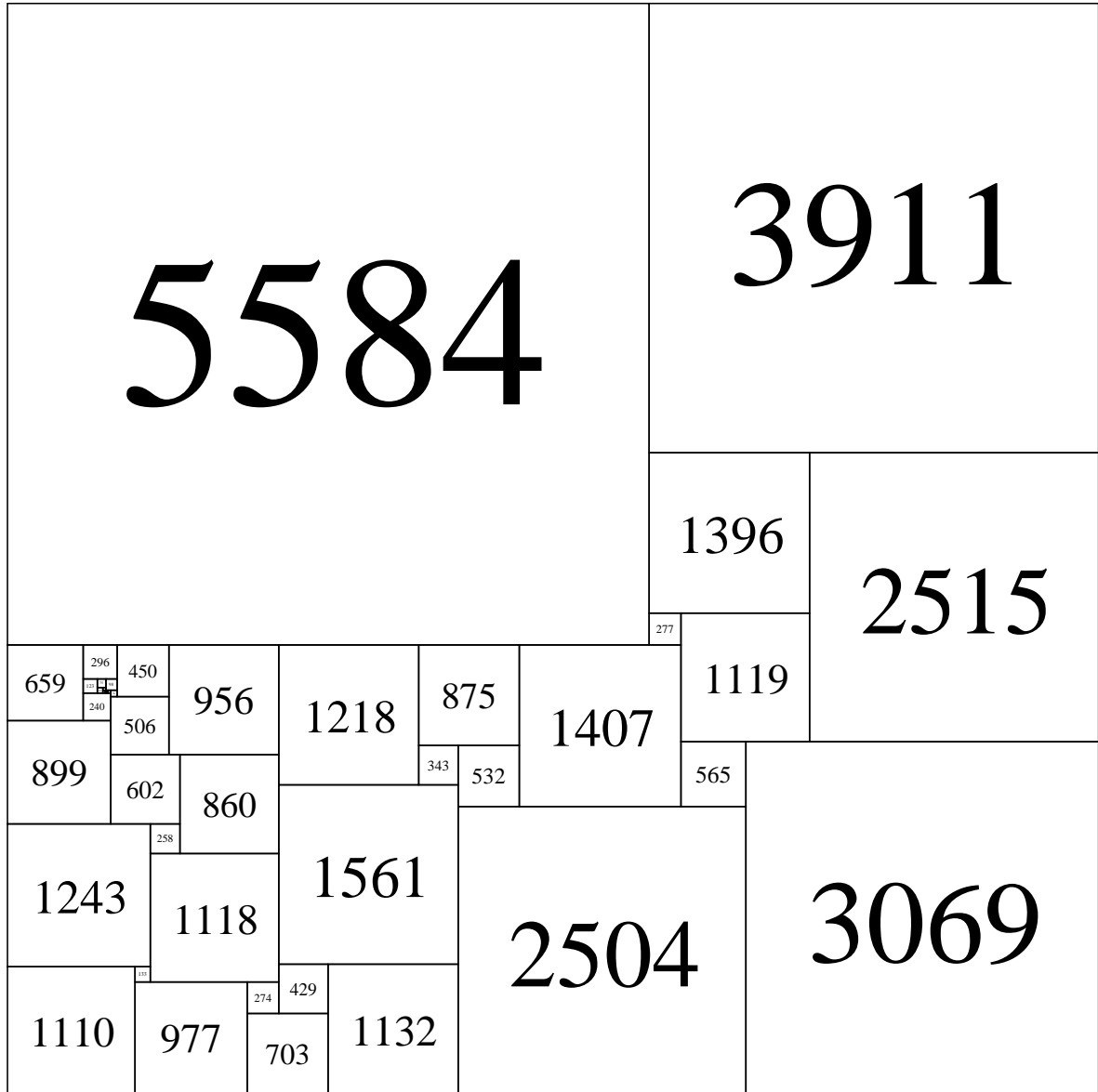
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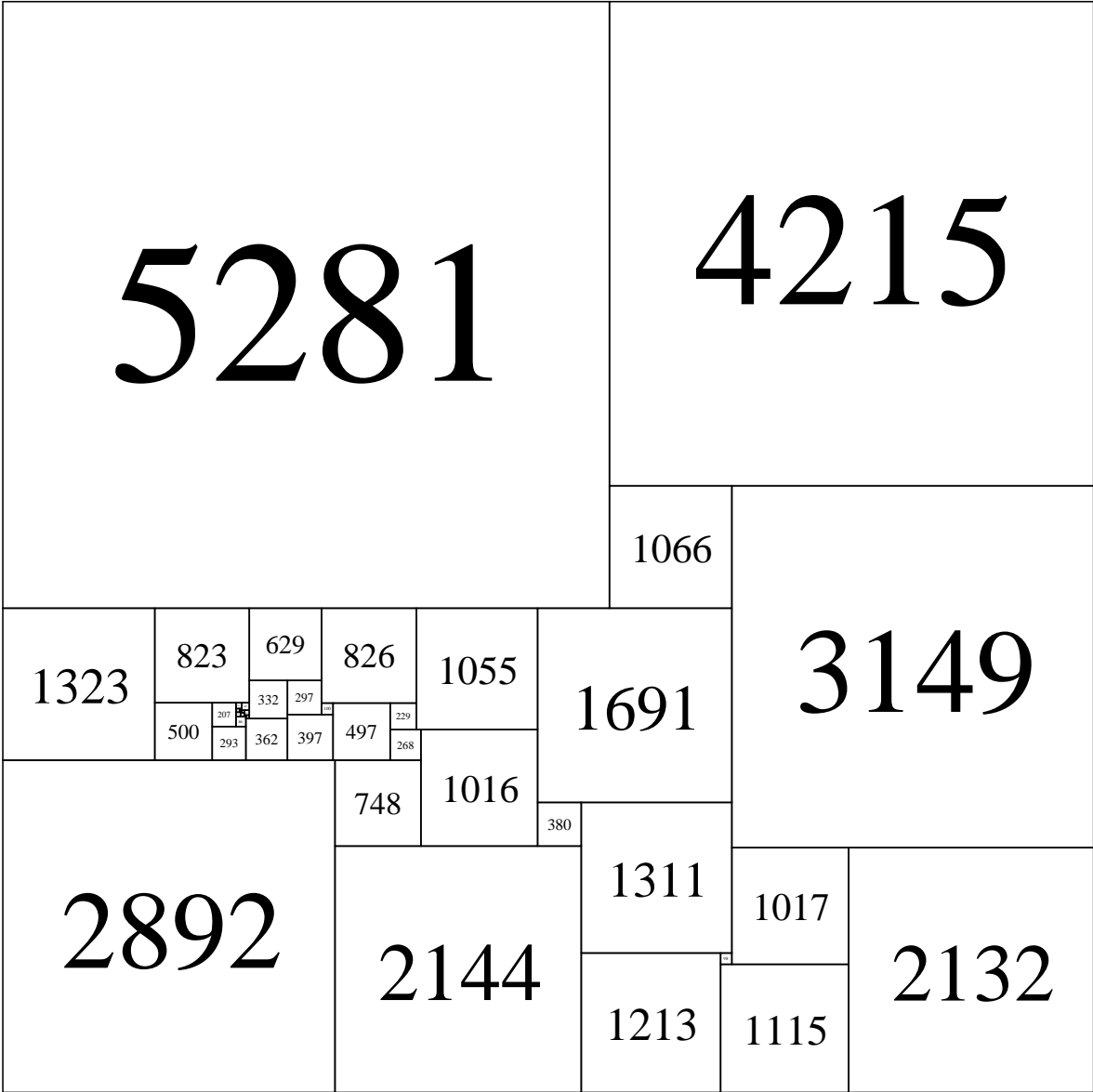
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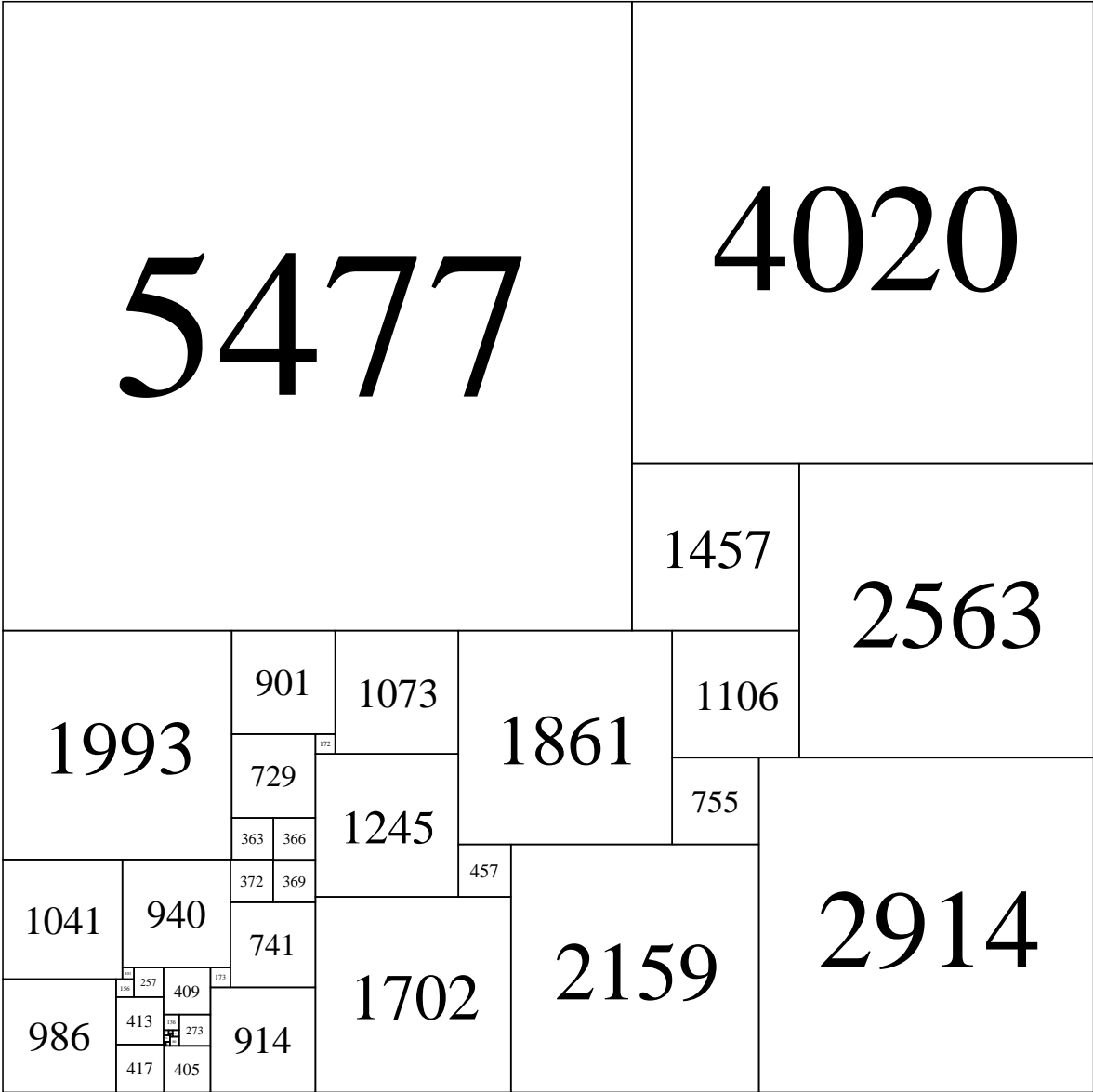
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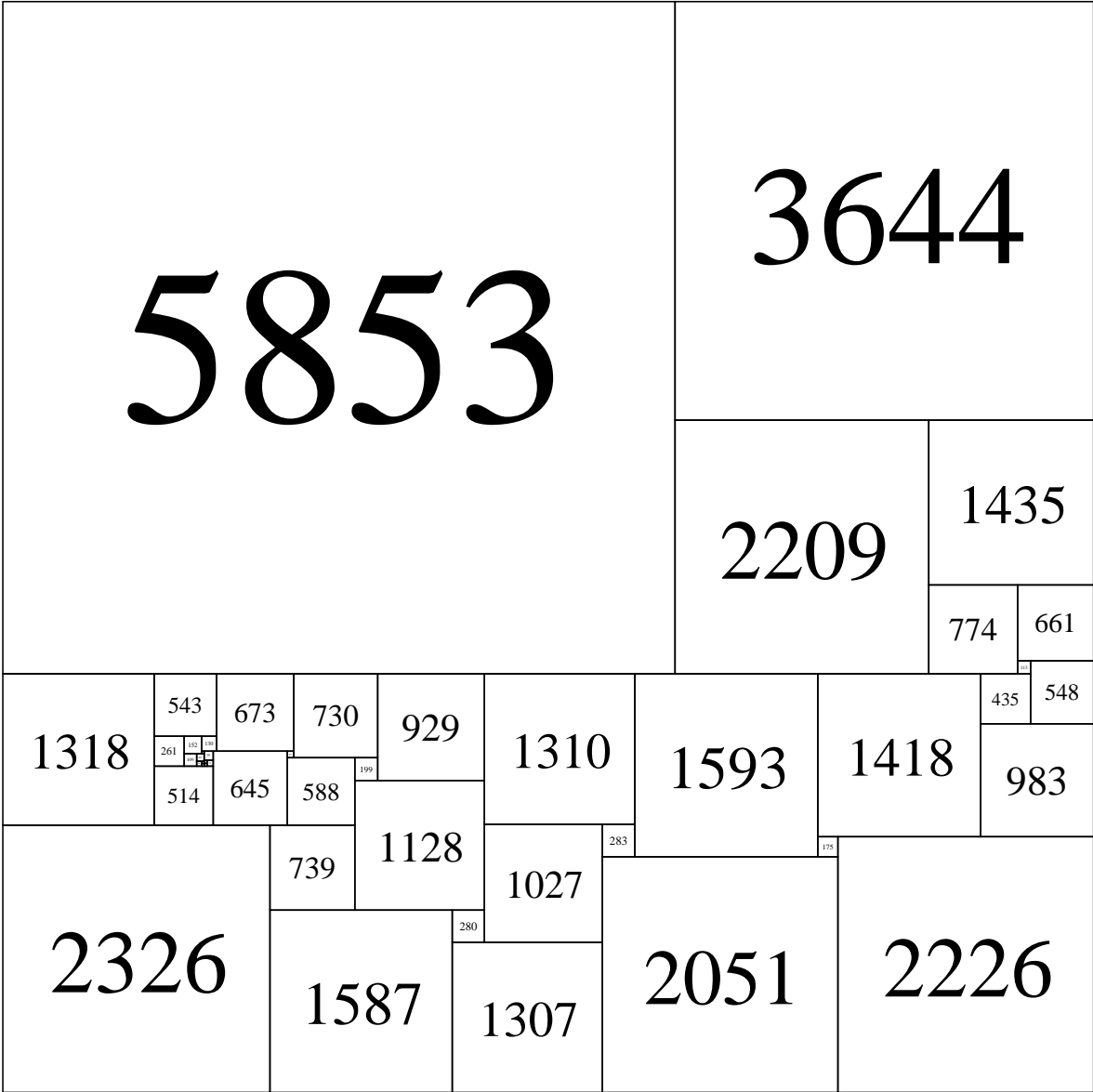
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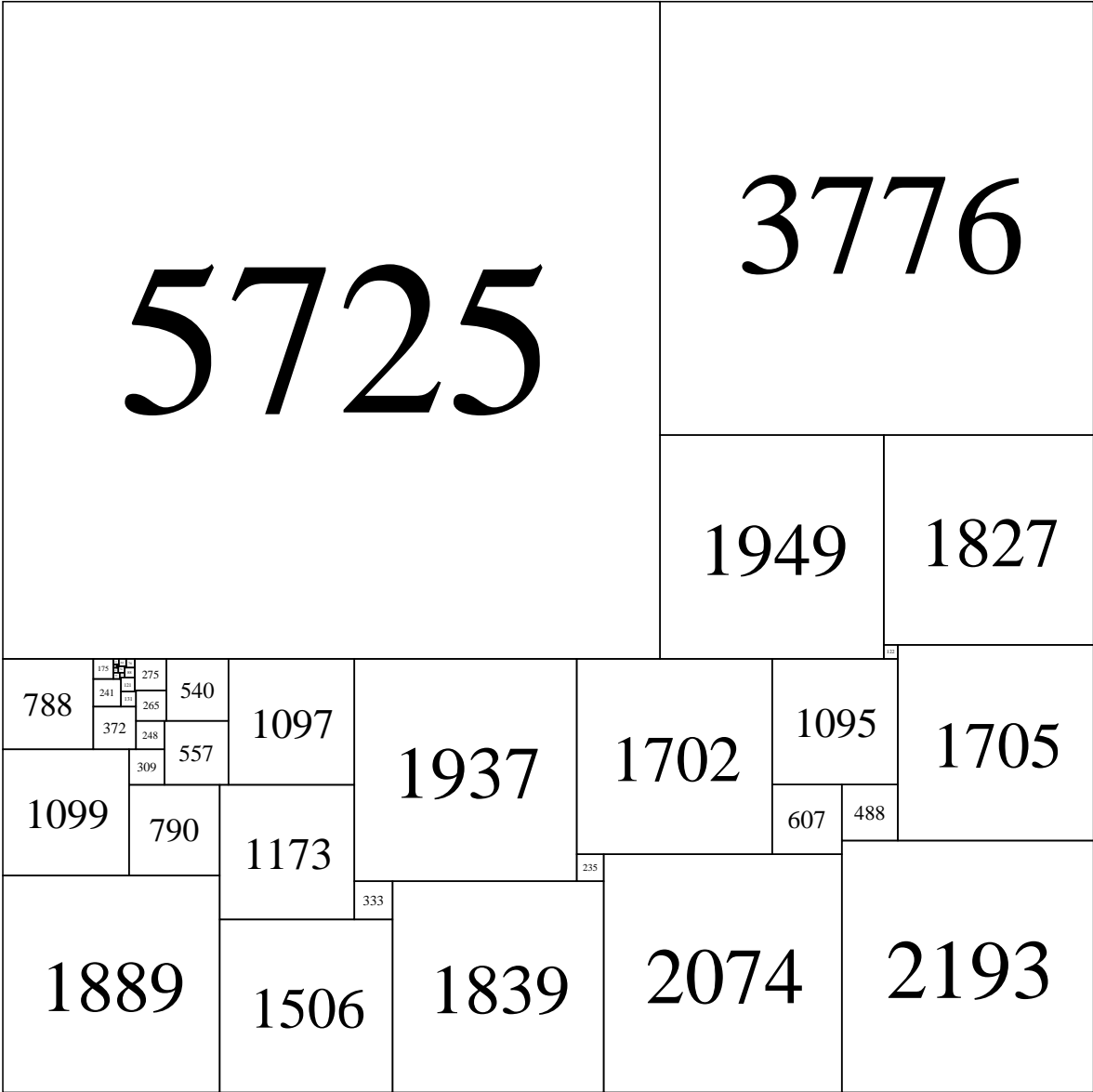
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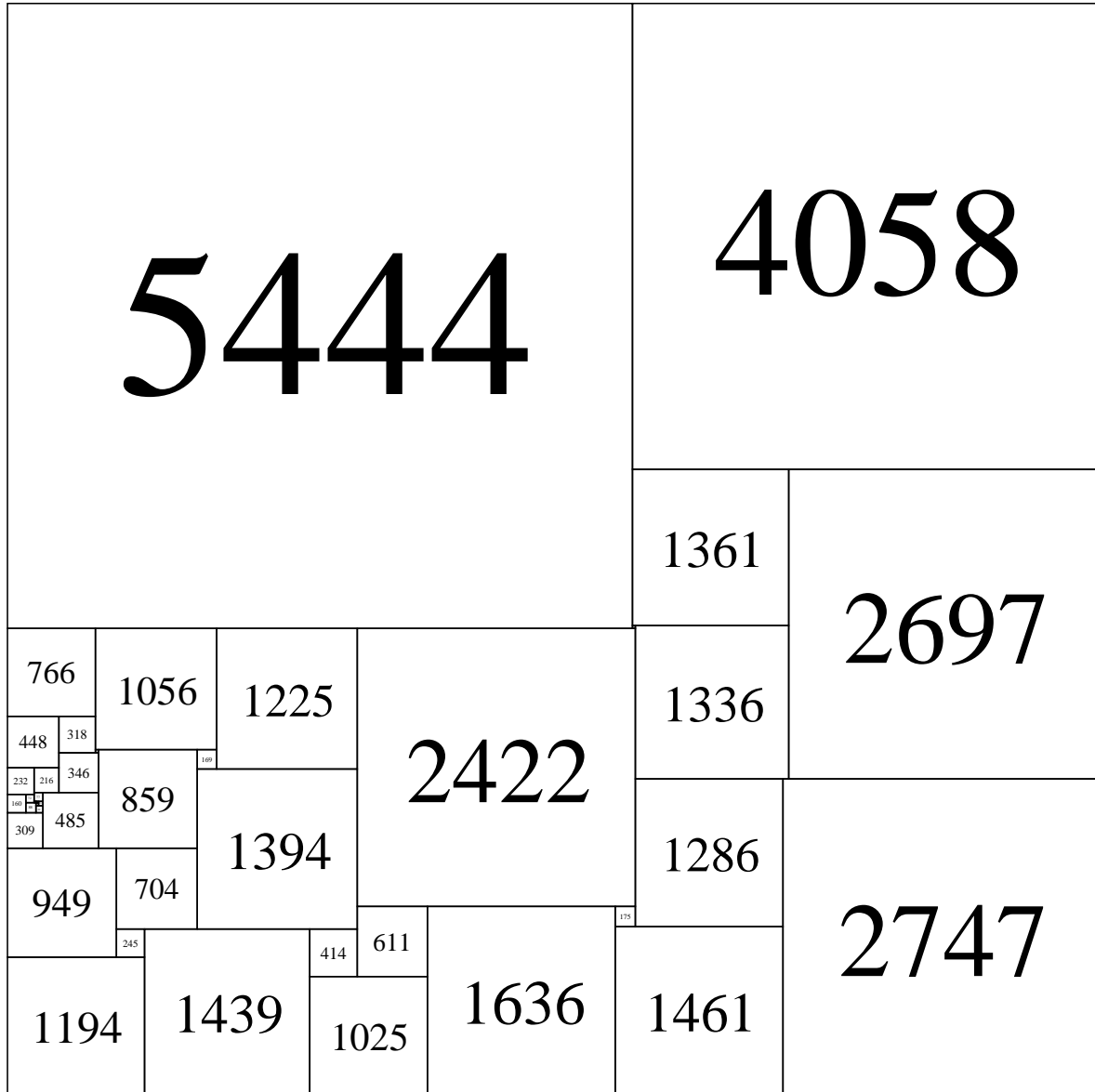
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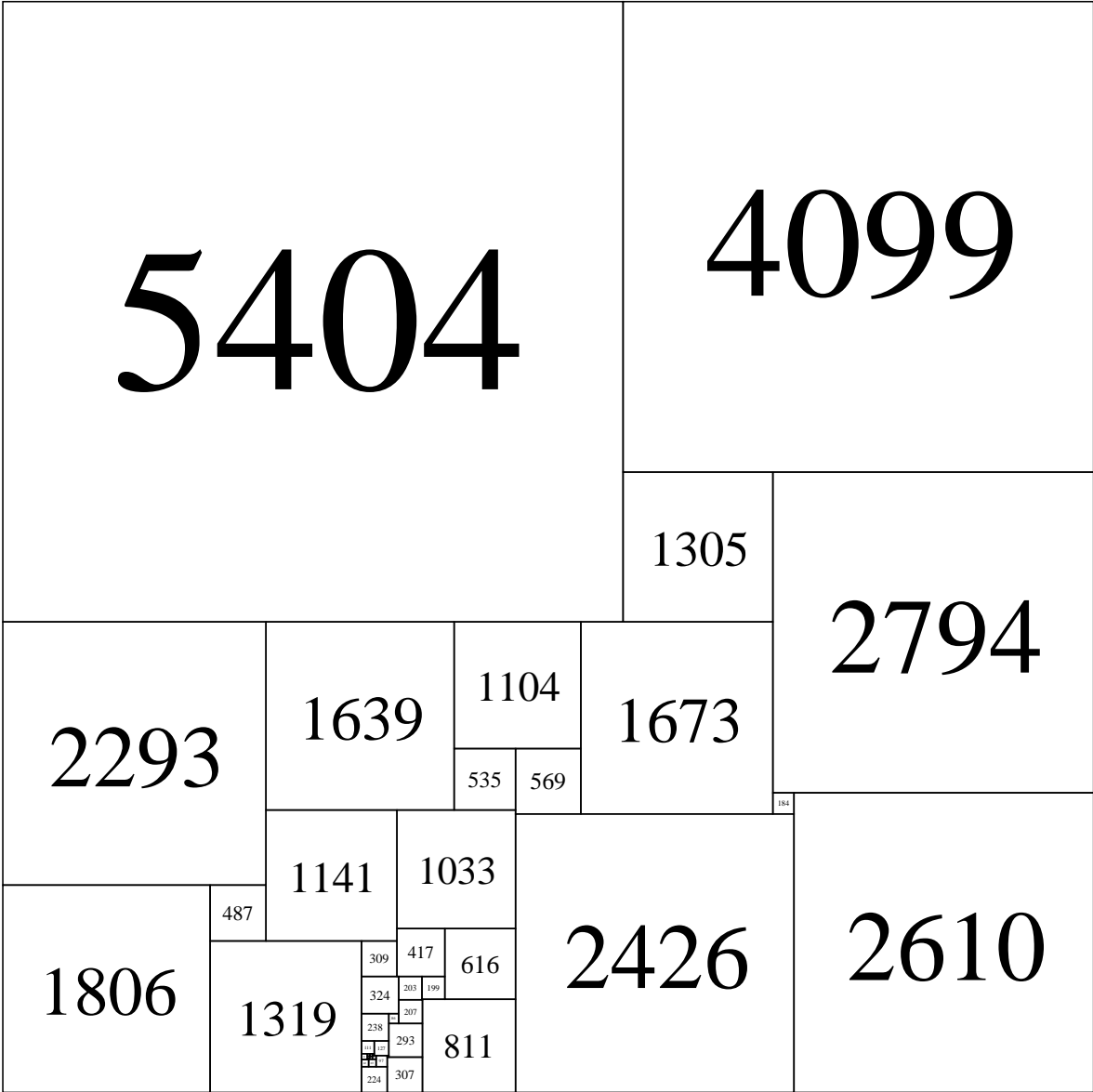
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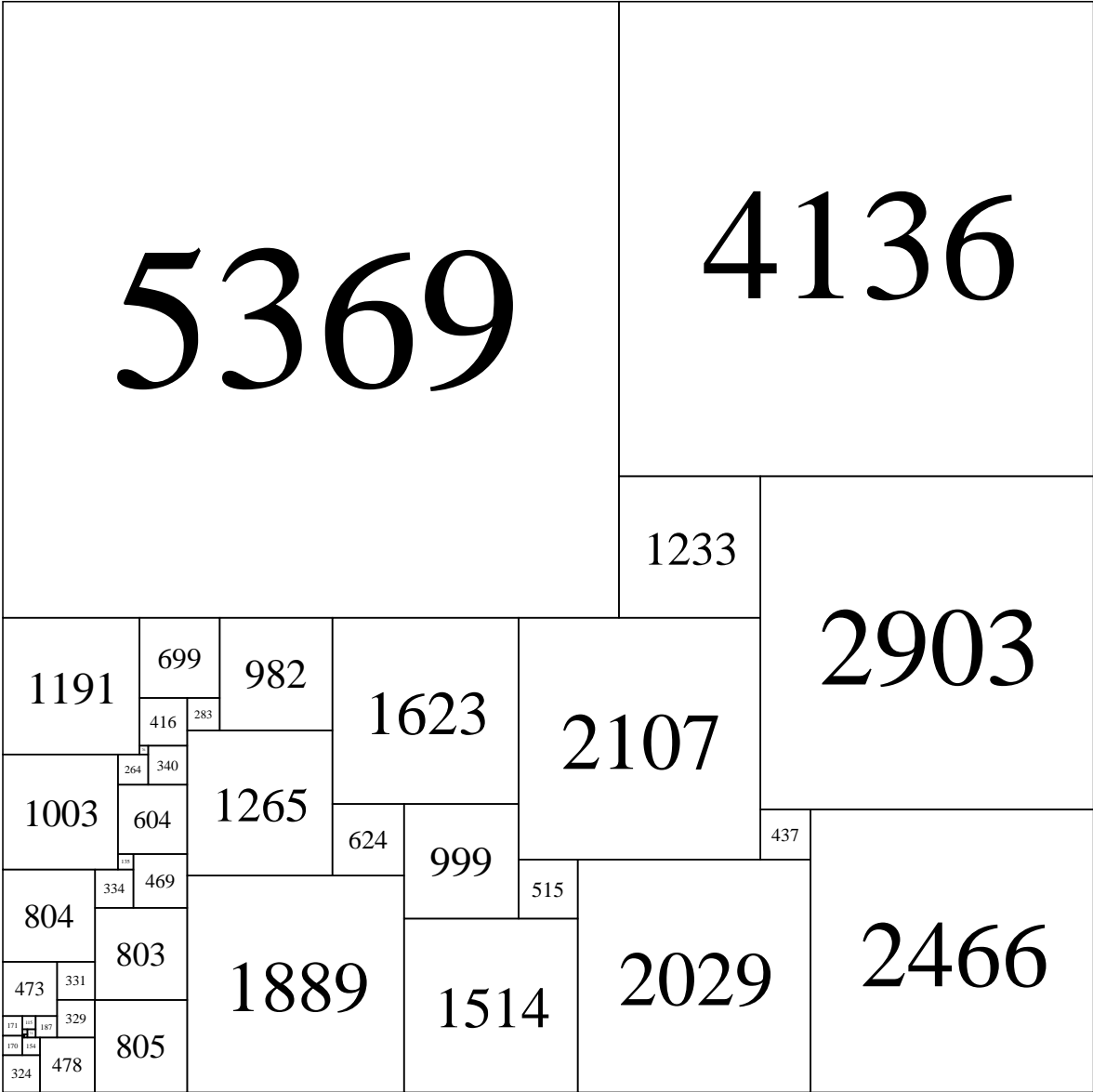
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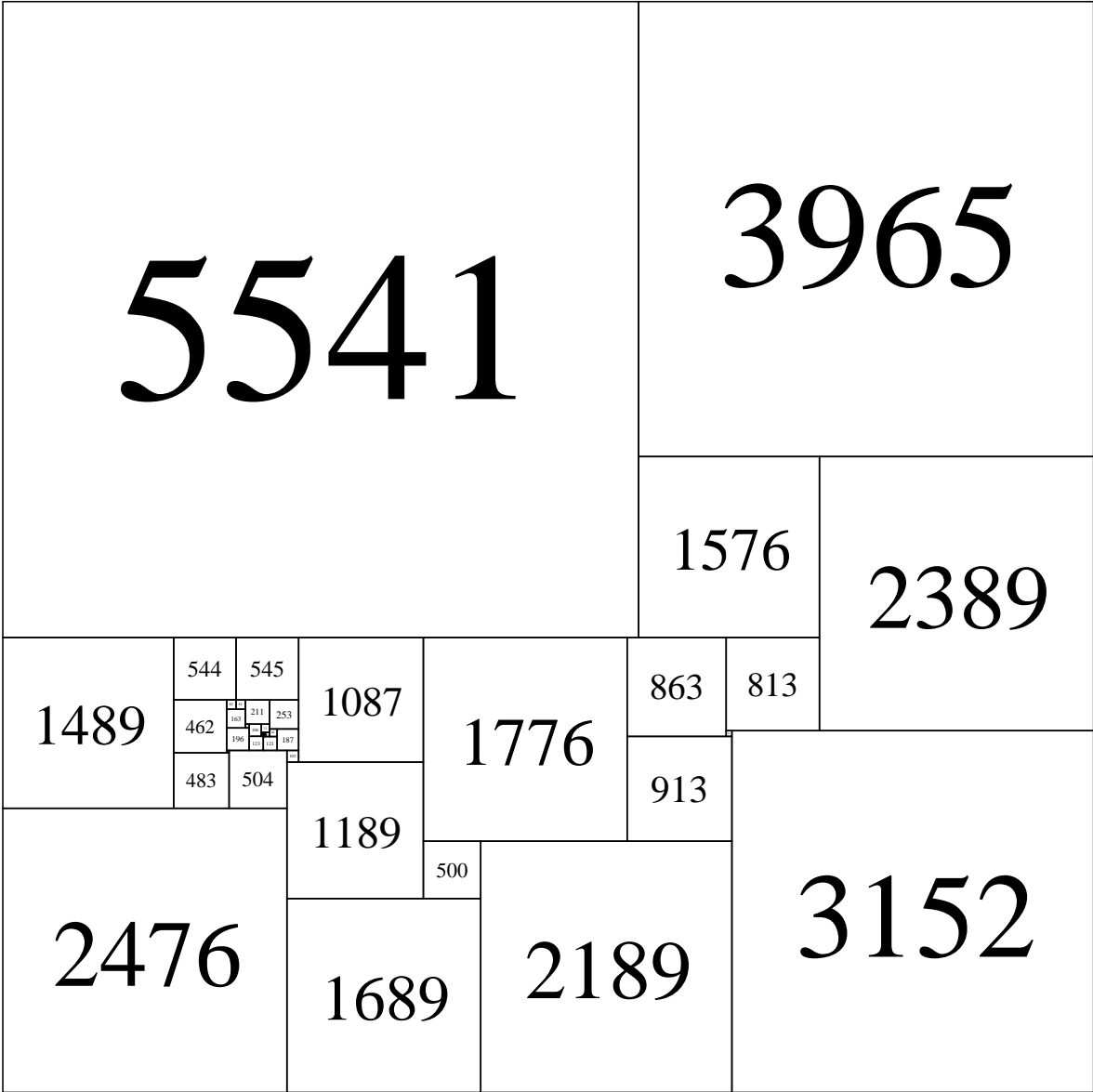
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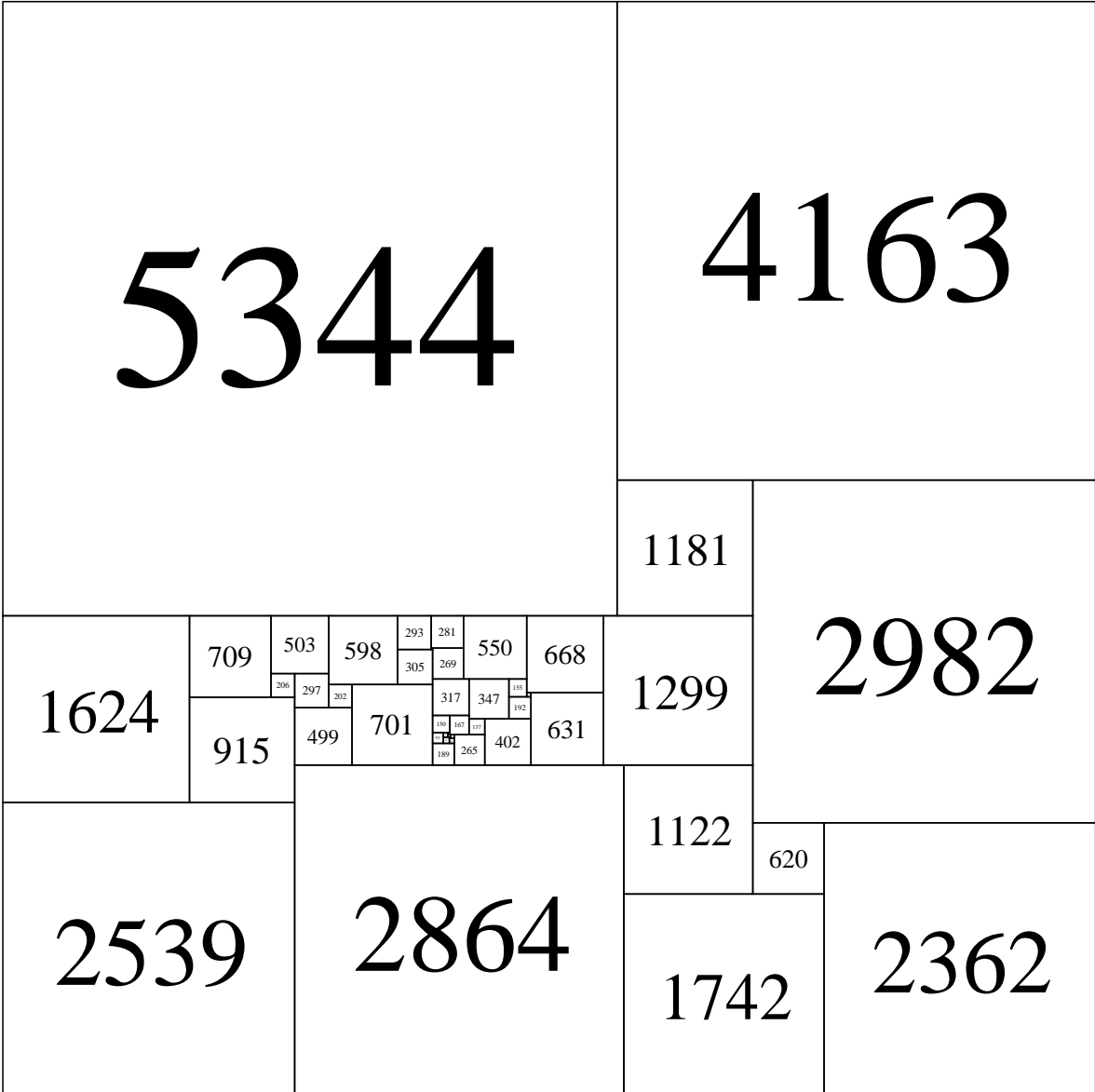
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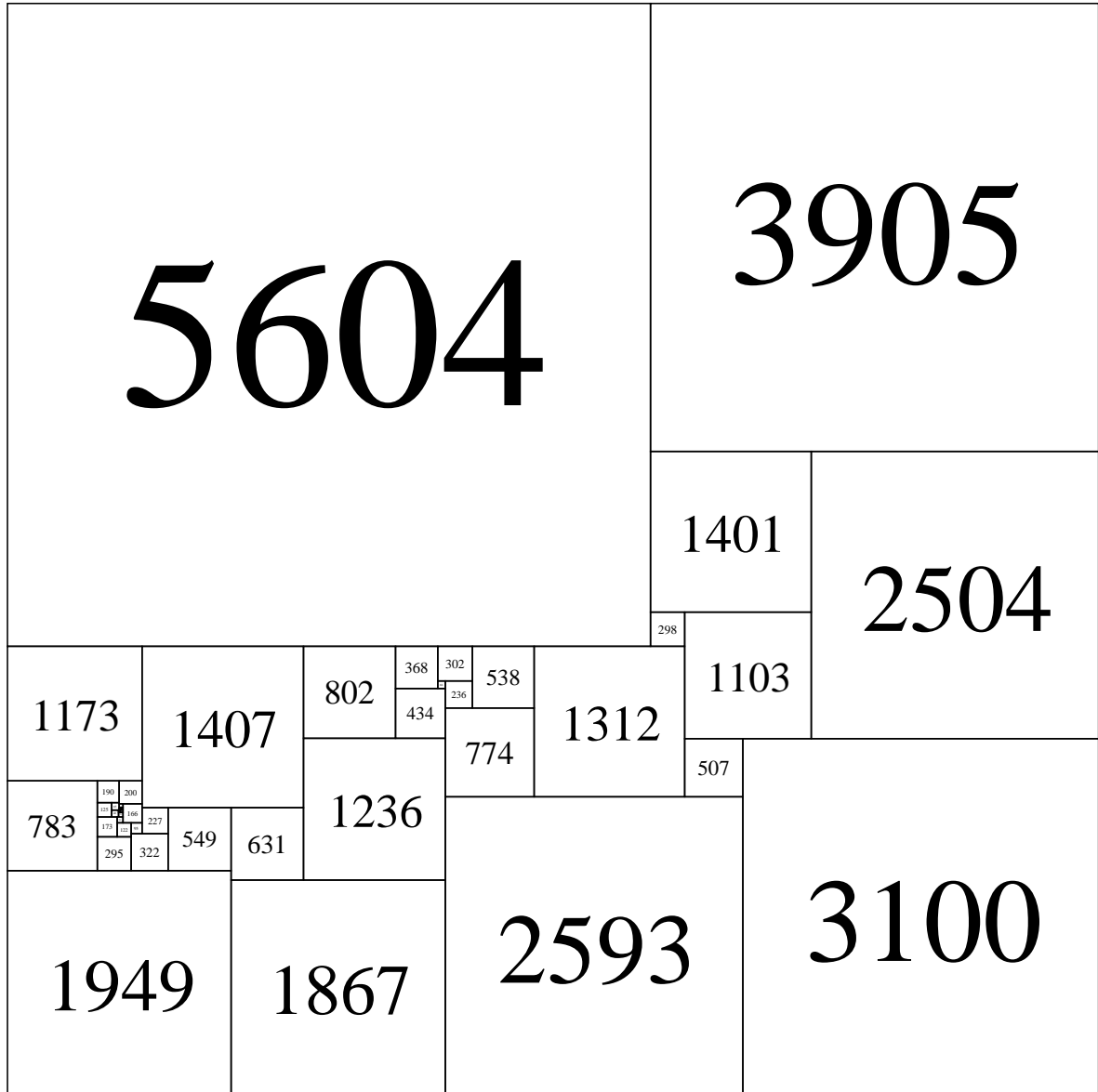
48 9505 B_T 2014



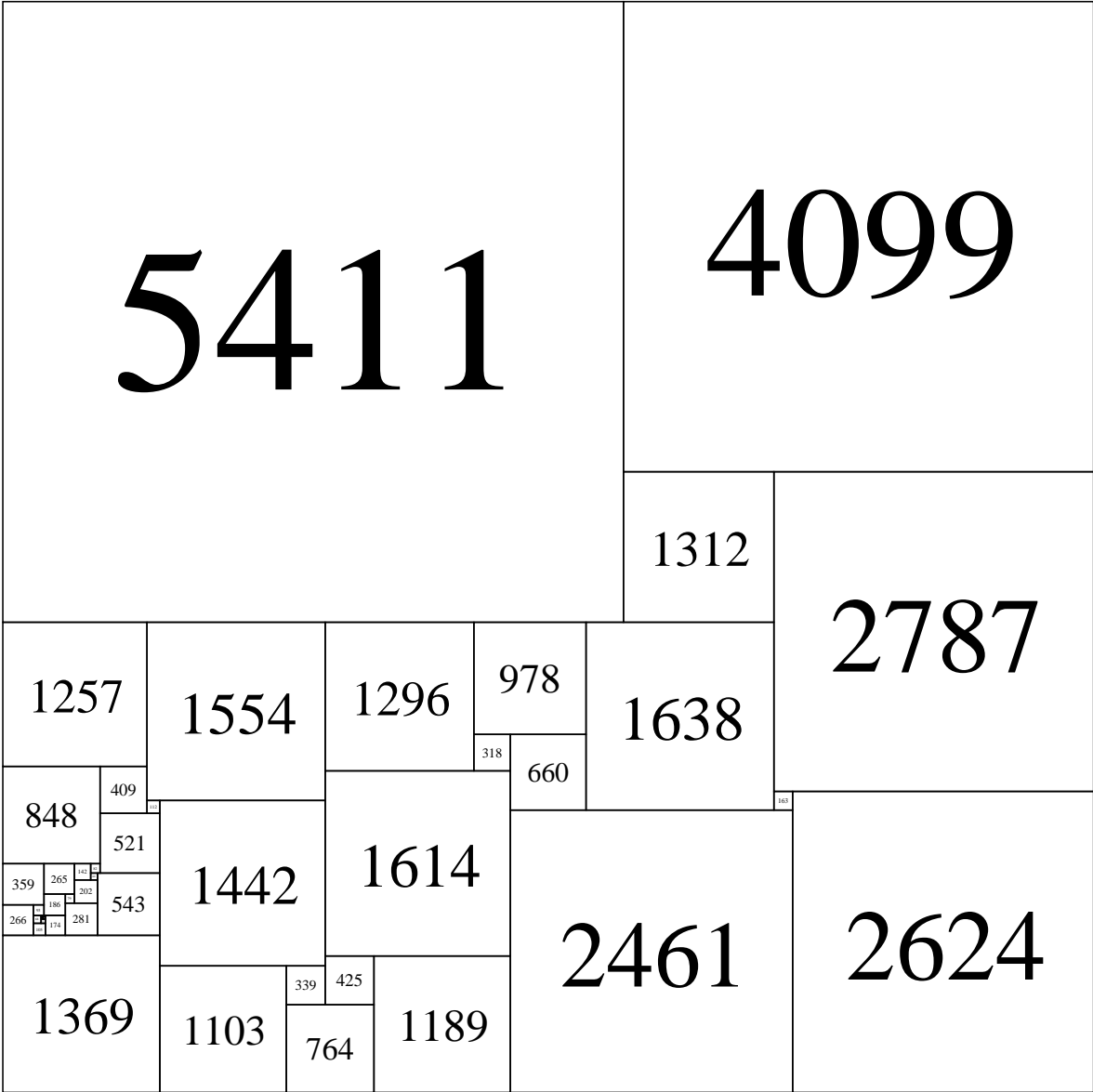
48 9506 B_T 2014



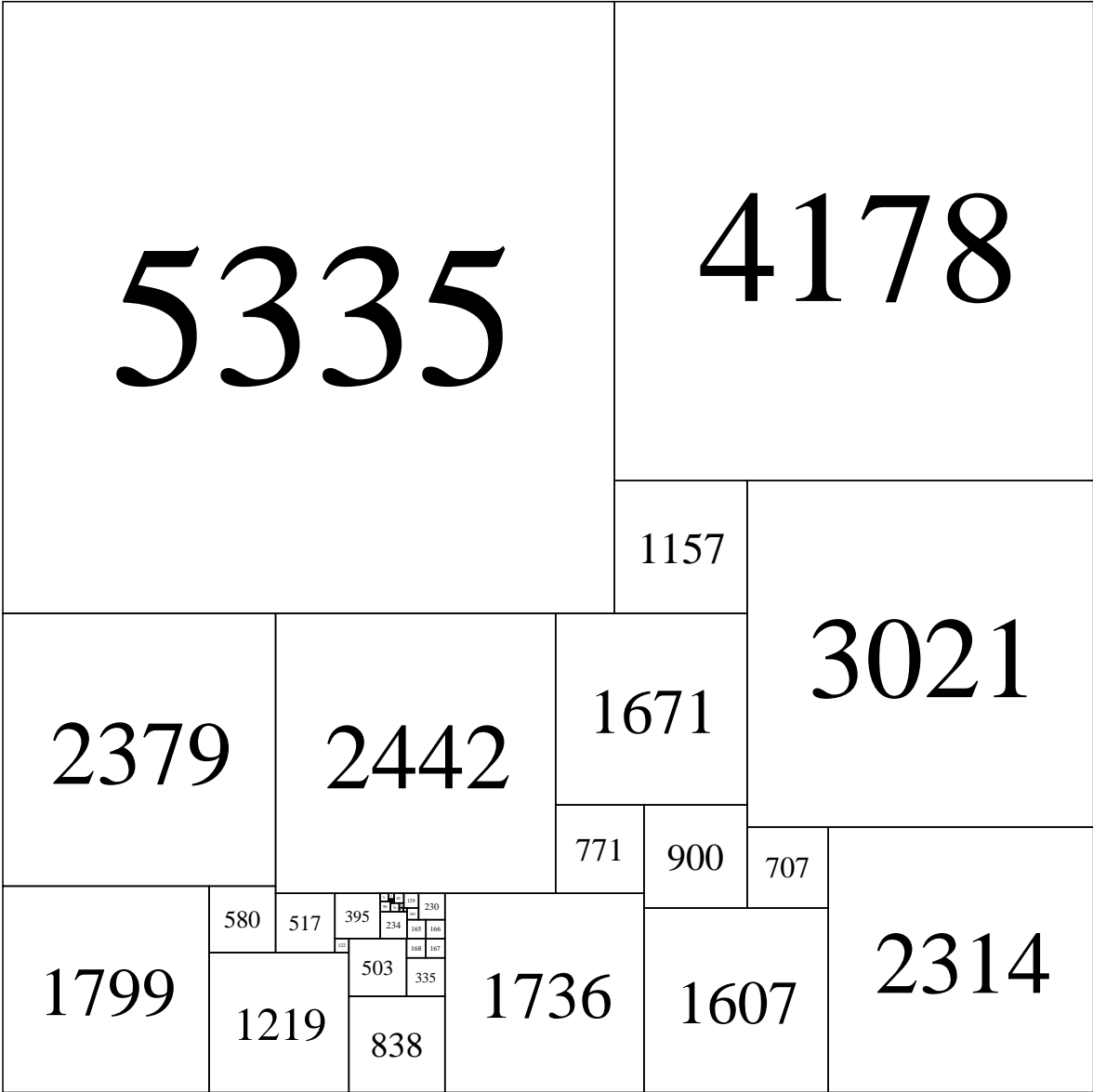
48 9507 B_T 2014



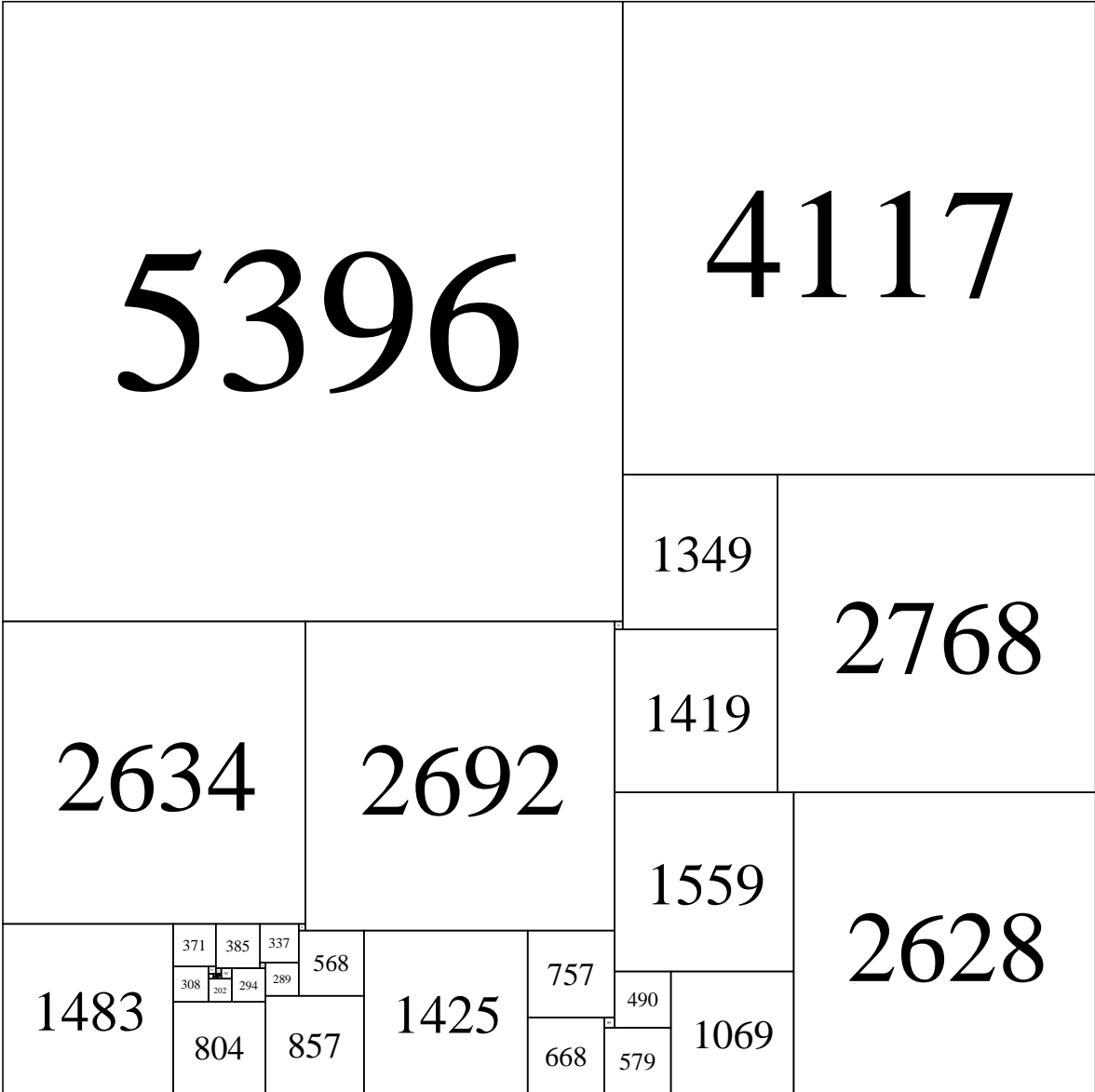
48 9509 BLM 2018 <-- 48 9211 B_T 2014



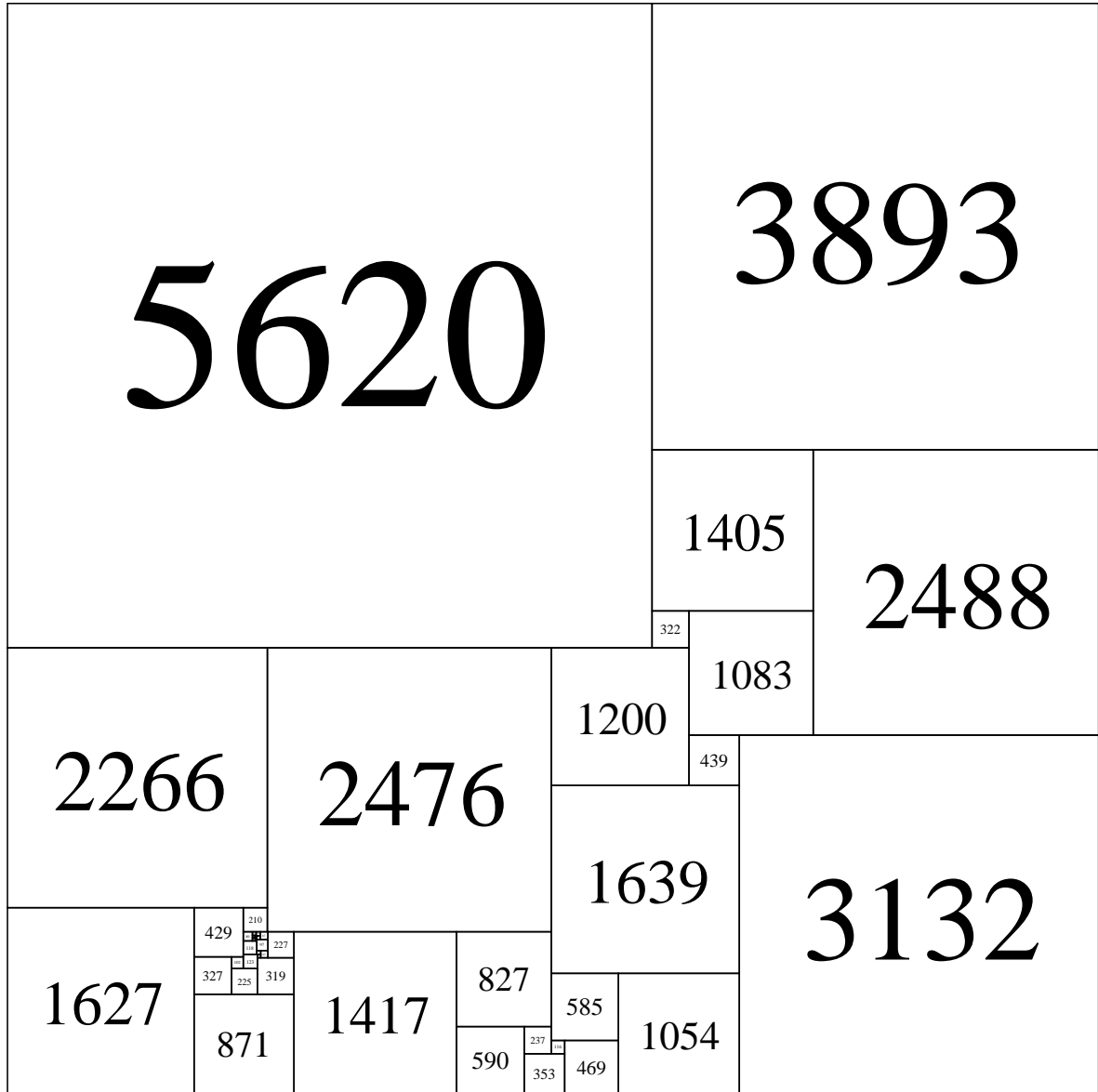
48 9510 B_T 2014



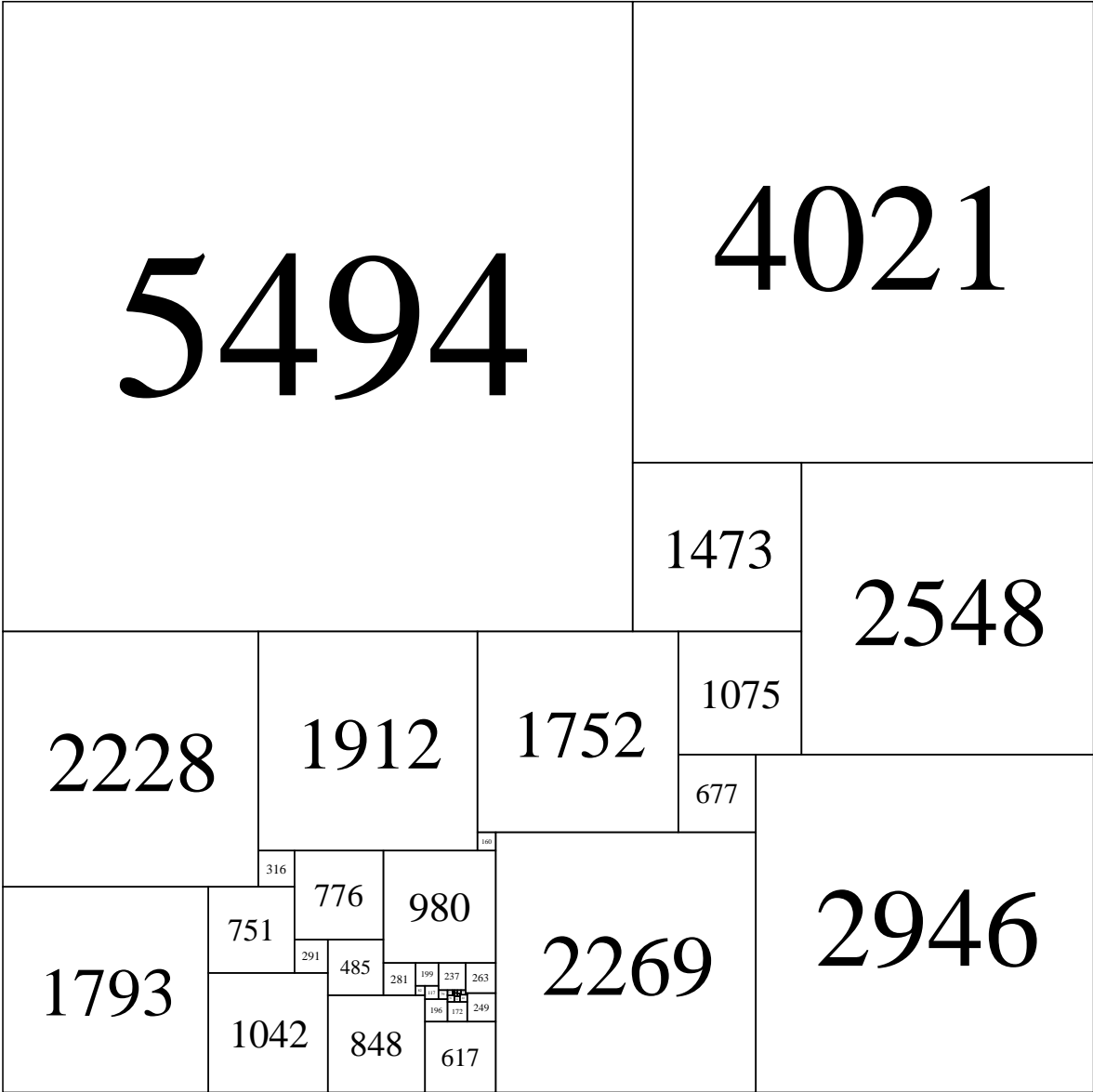
48 9513 B_T 2014



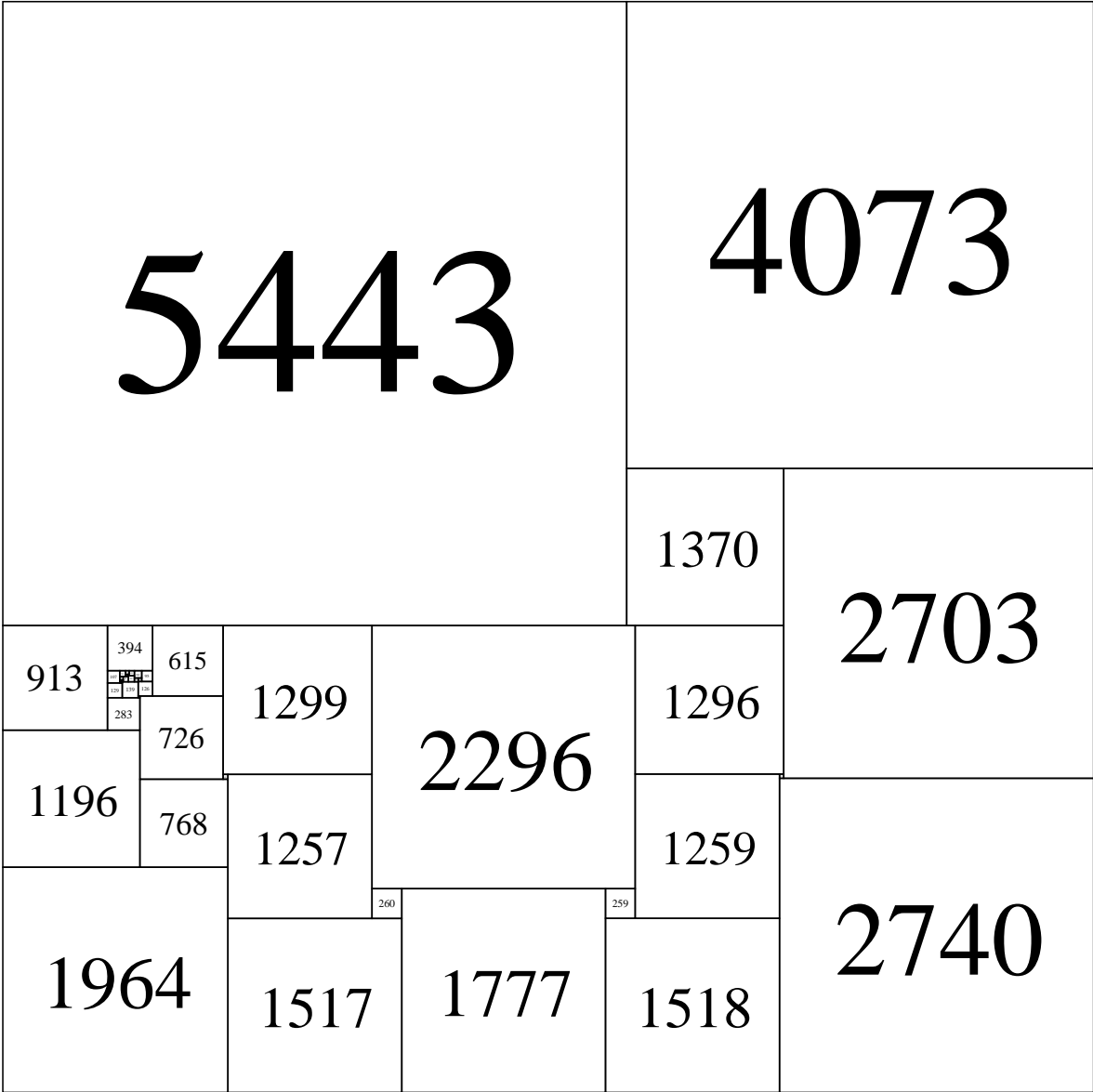
48 9513 BLM 2018



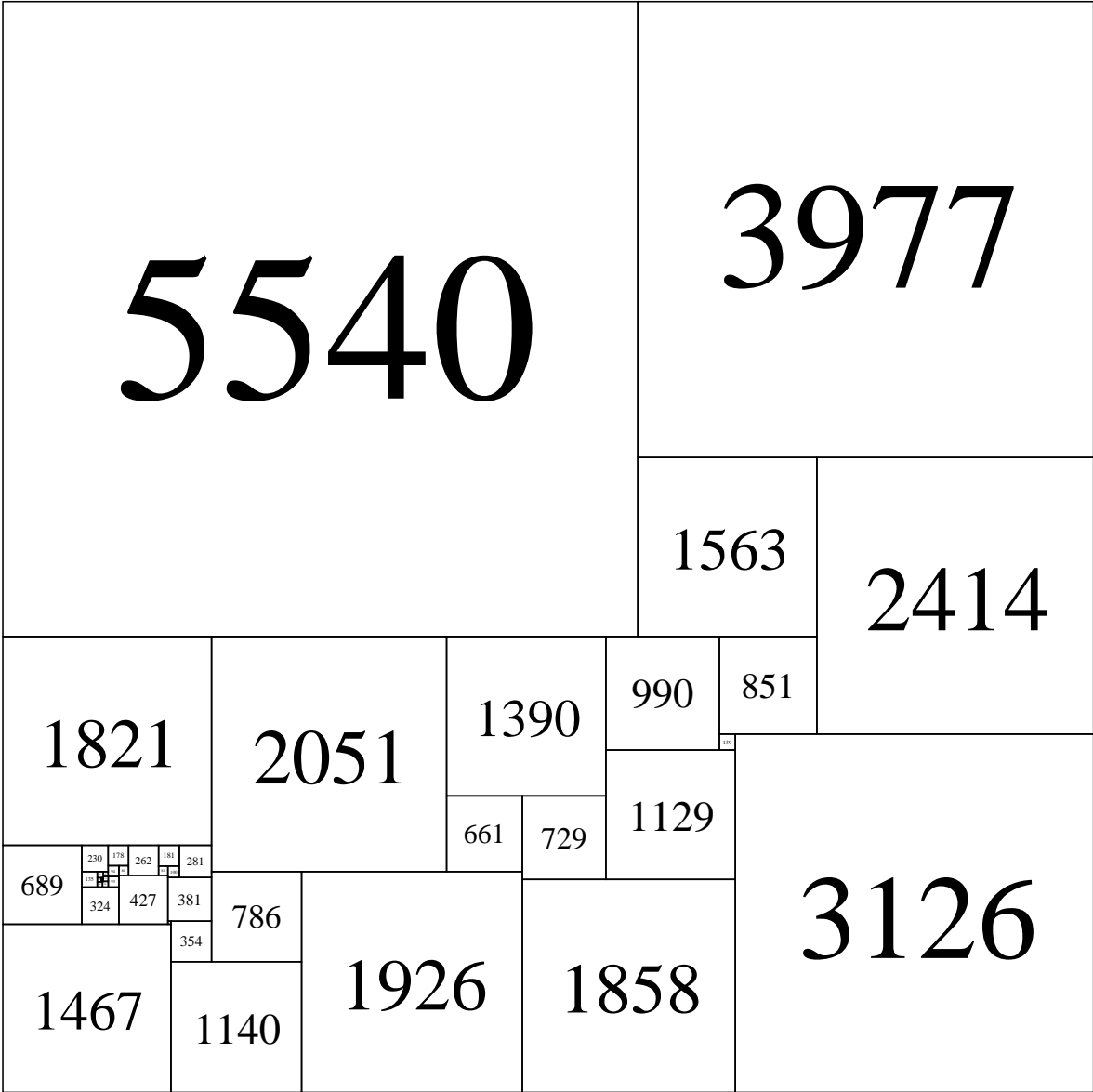
48 9513 BLM 2018 <-- 48 9191 B_T 2014



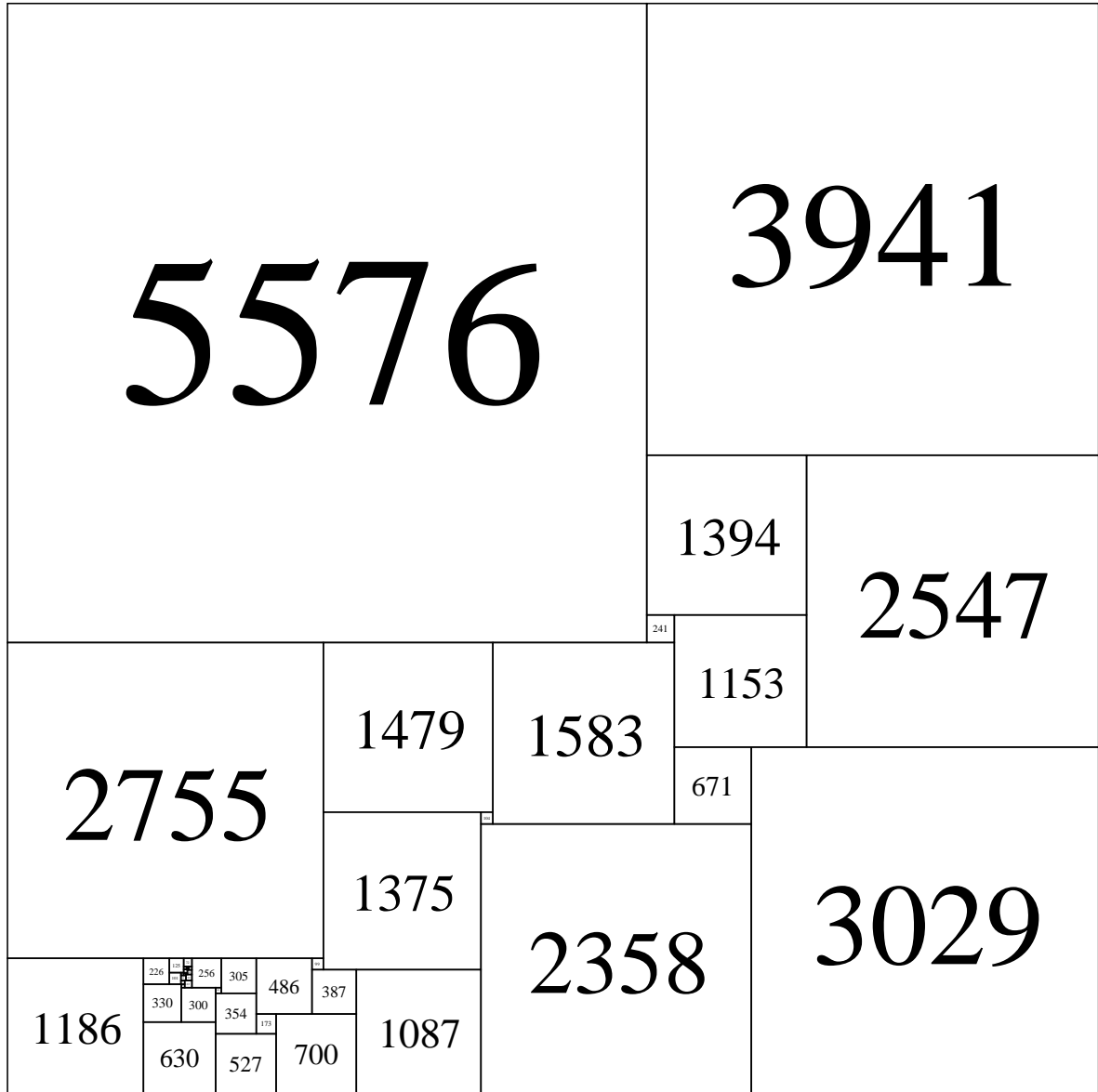
48 9515 B_T 2014



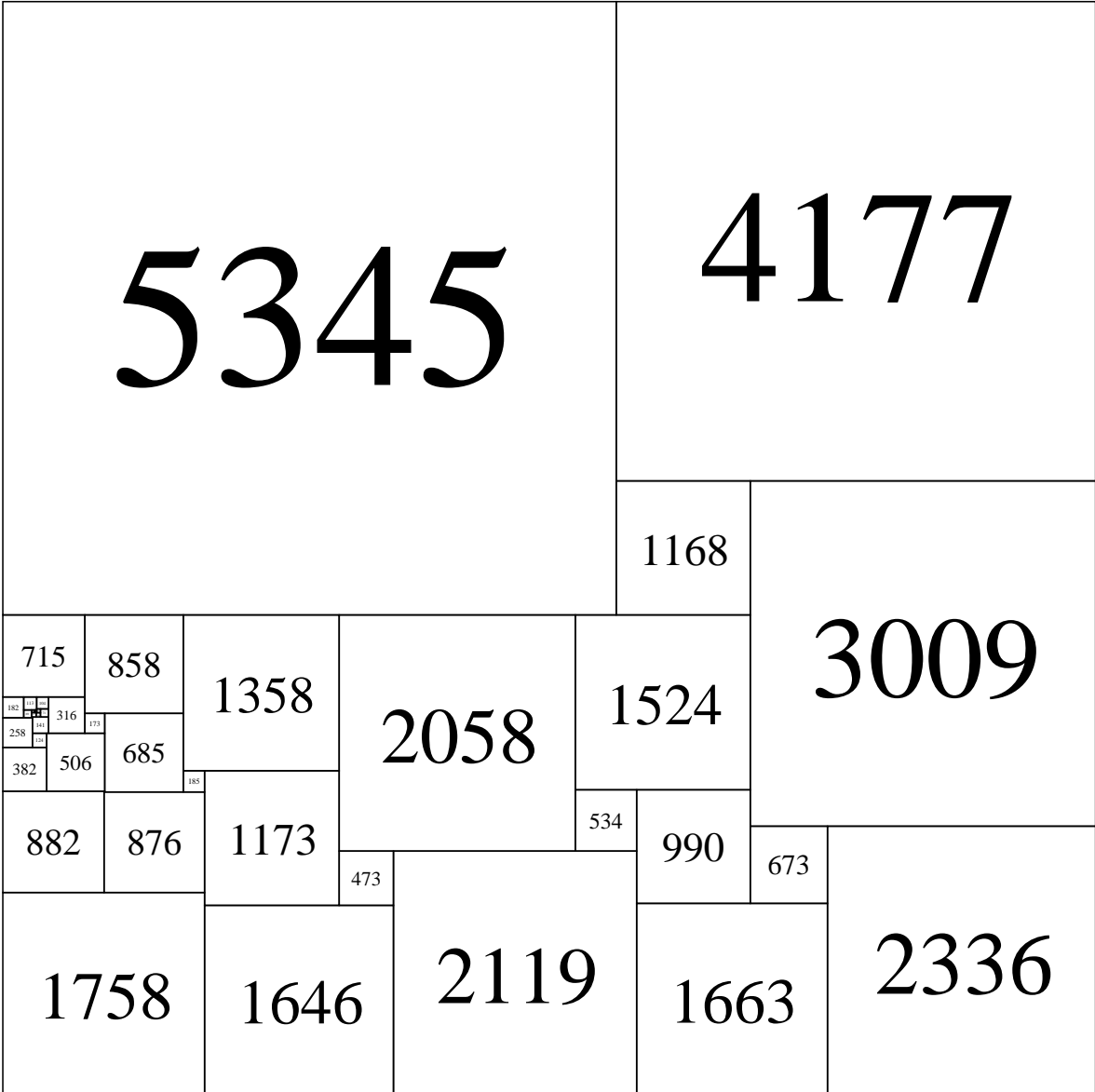
48 9516 B_T 2014



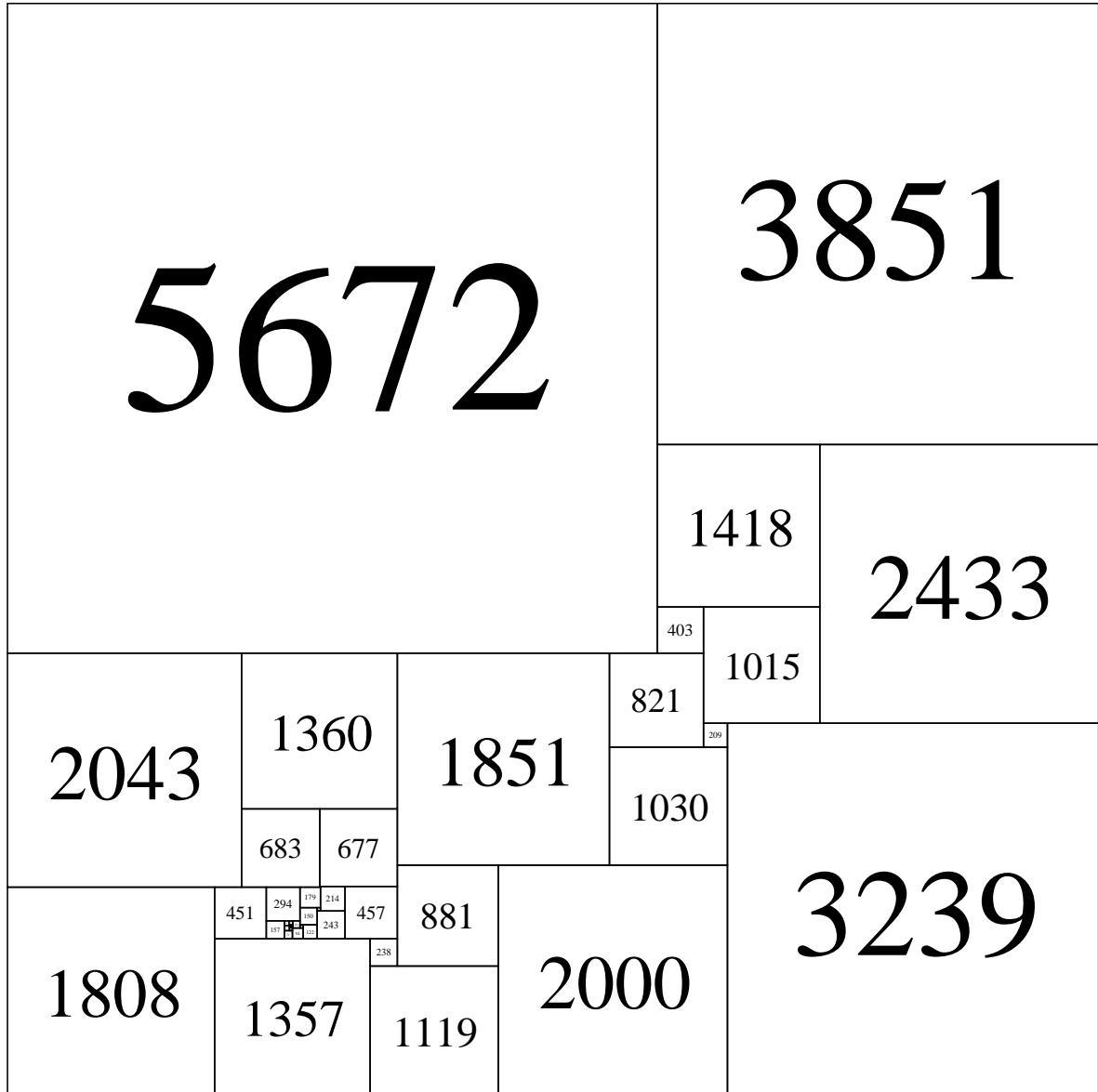
48 9517 B_T 2014



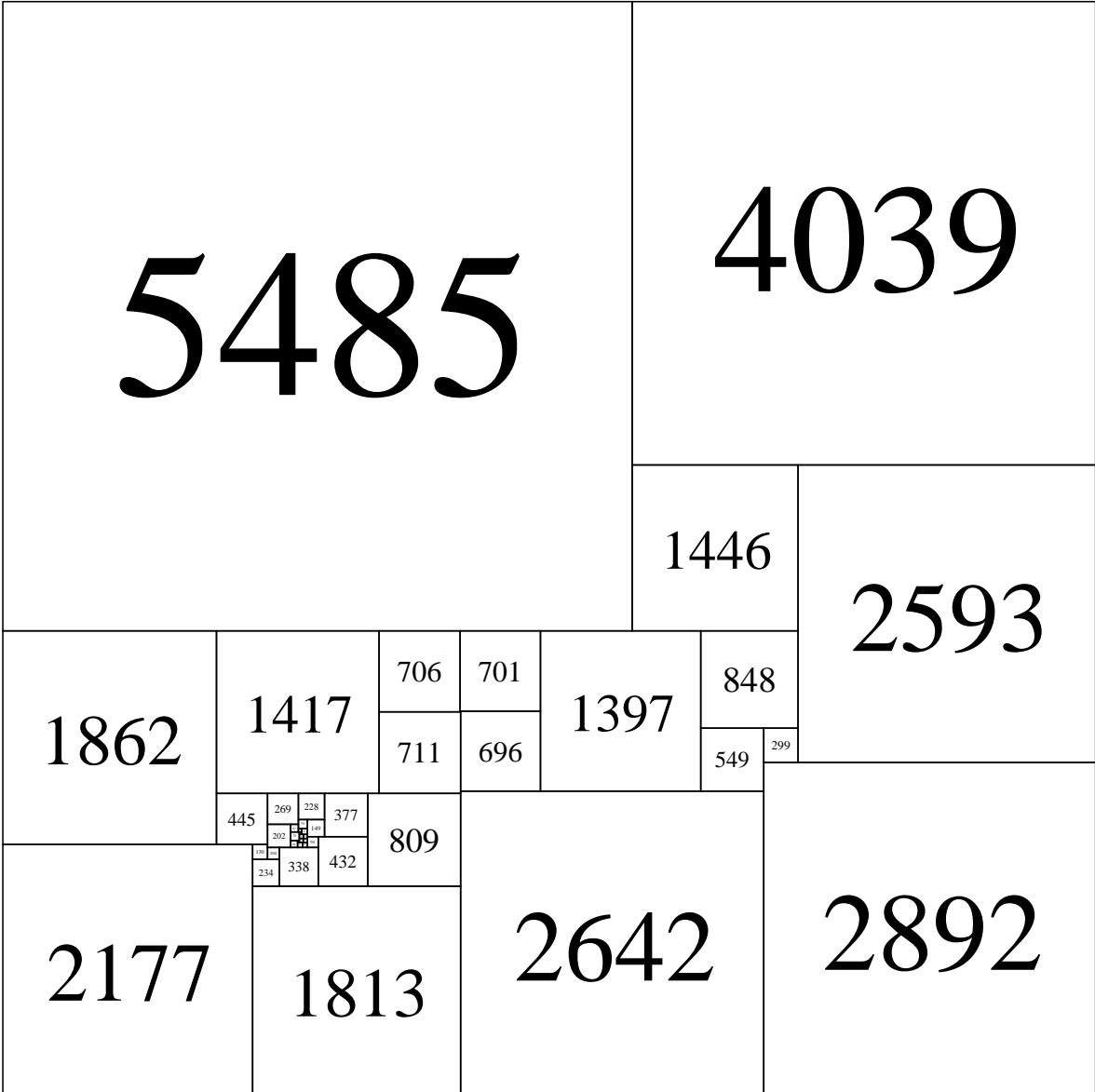
48 9517 BLM 2018 <-- 48 9276 B_T 2014



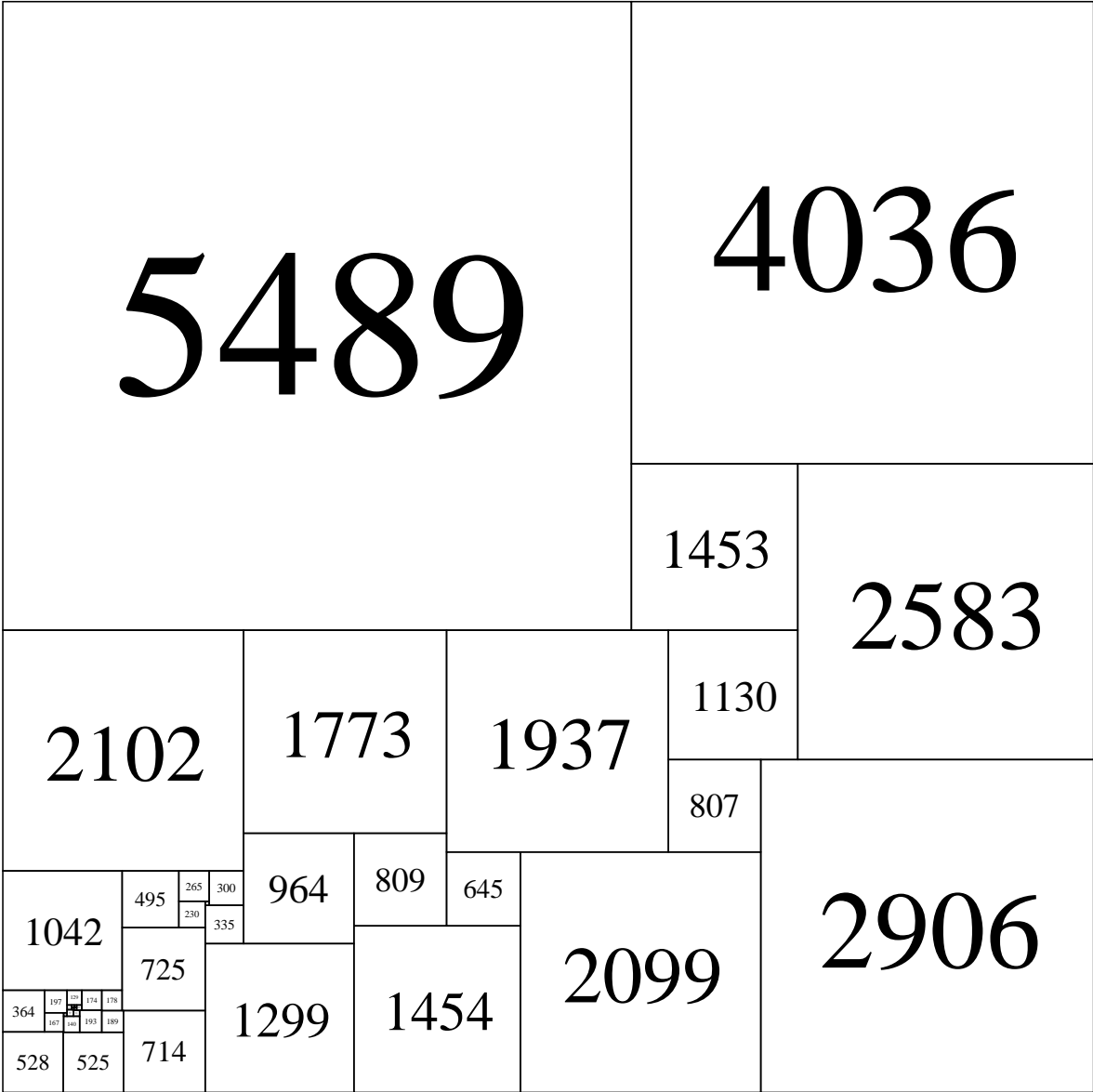
48 9522 B_T 2014



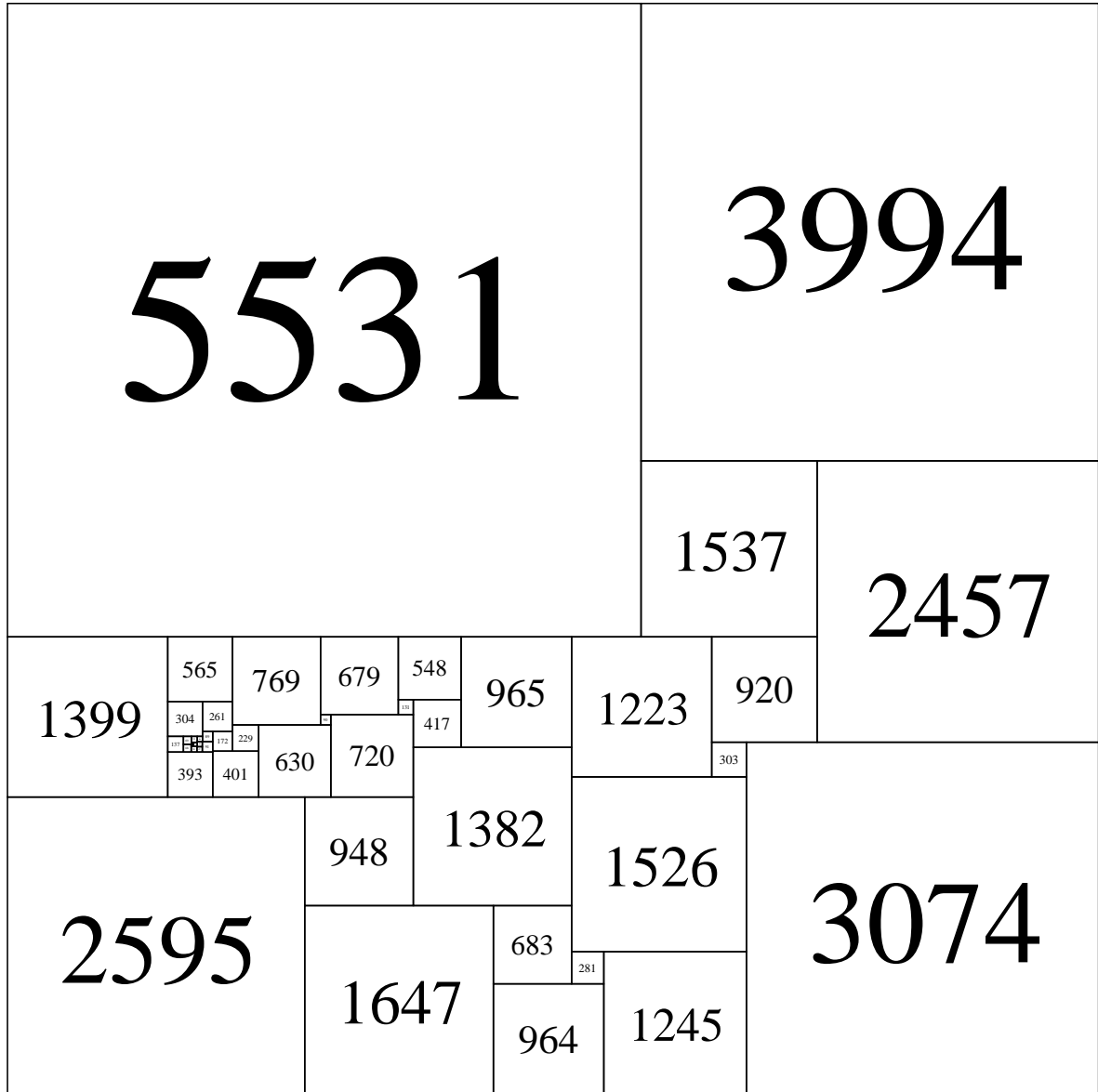
48 9523 BLM 2018 <-- 48 9120 B_T 2014



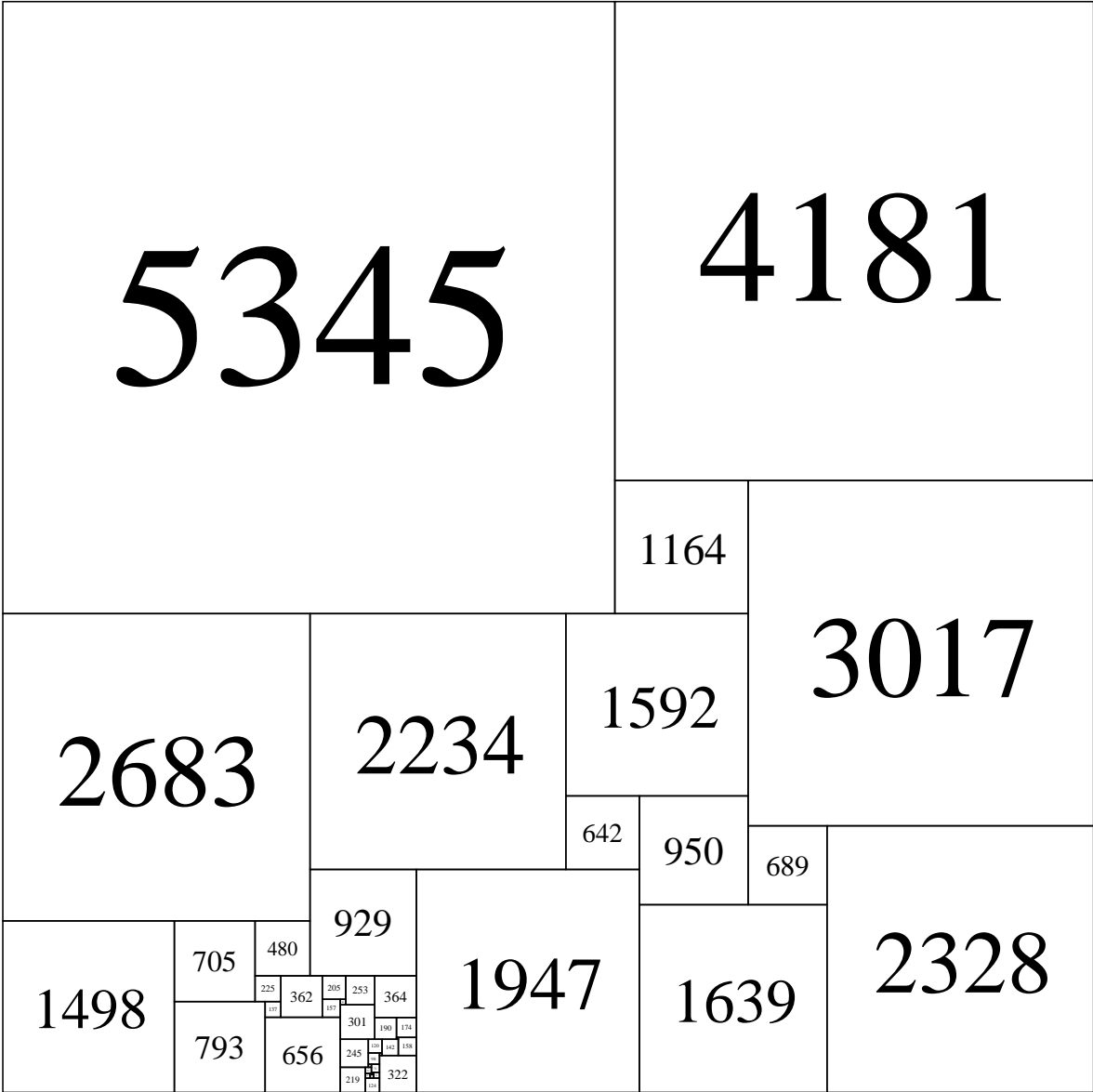
48 9524 B_T 2014



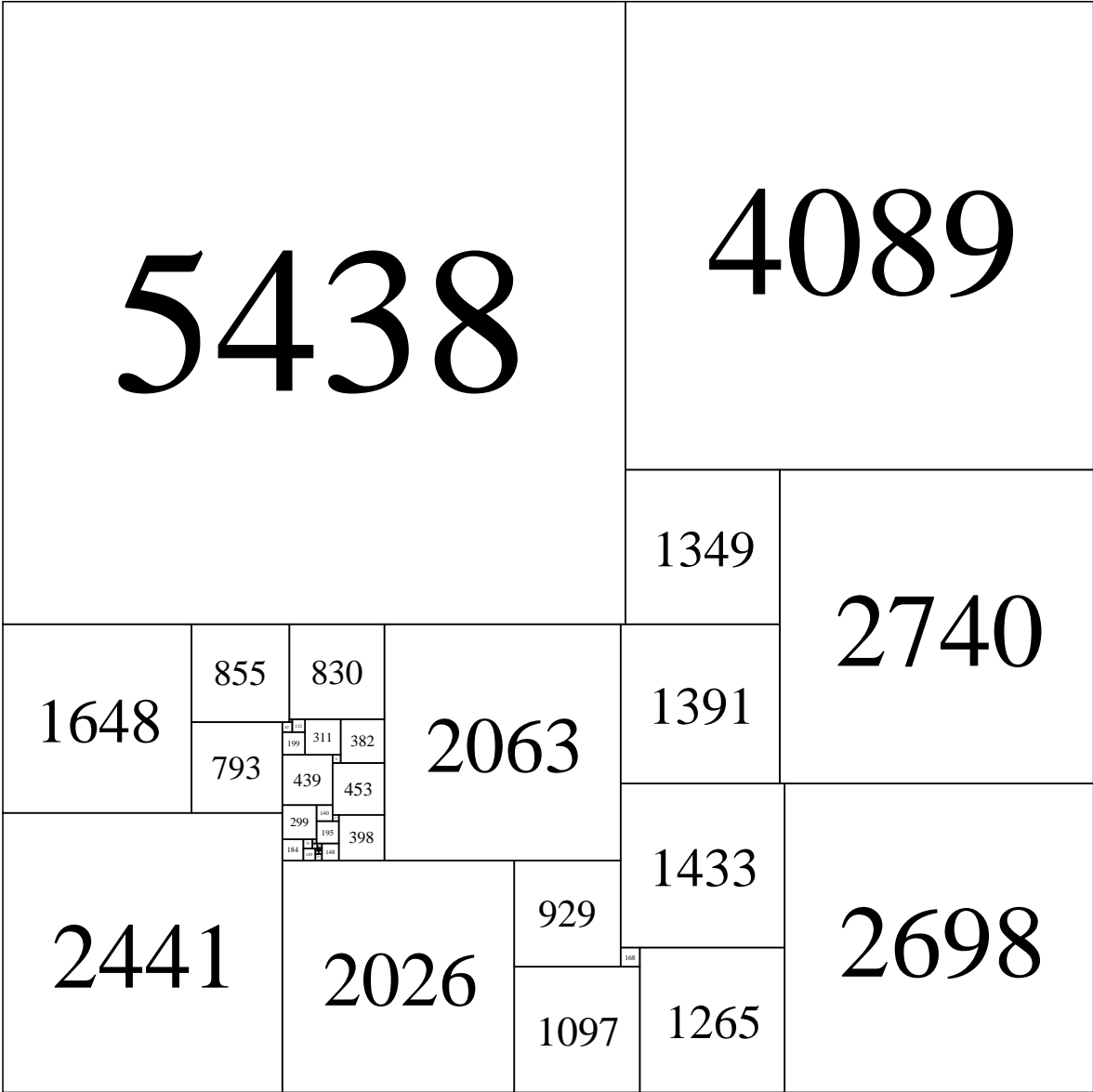
48 9525 B_T 2014



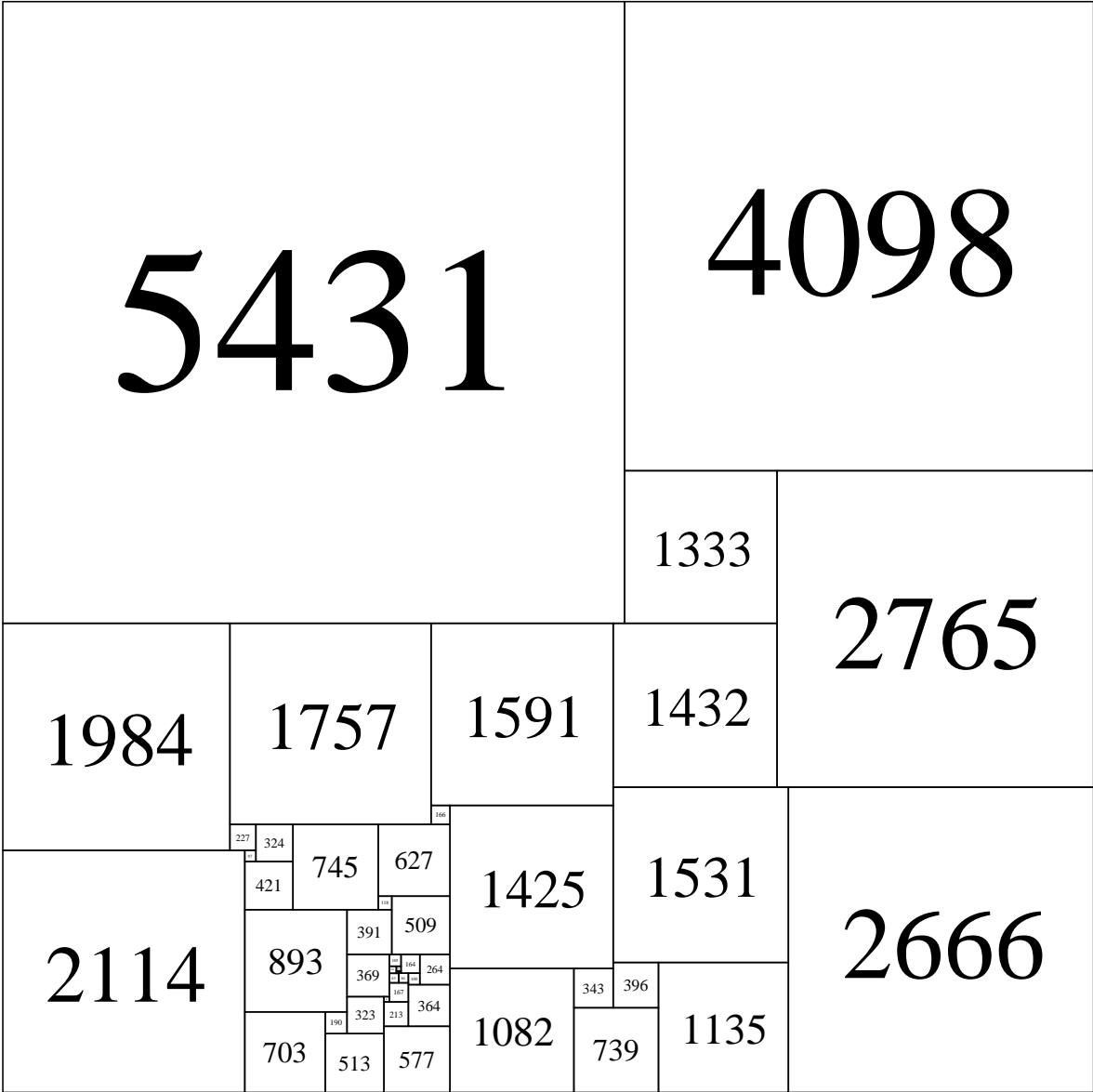
48 9525 B_T 2014



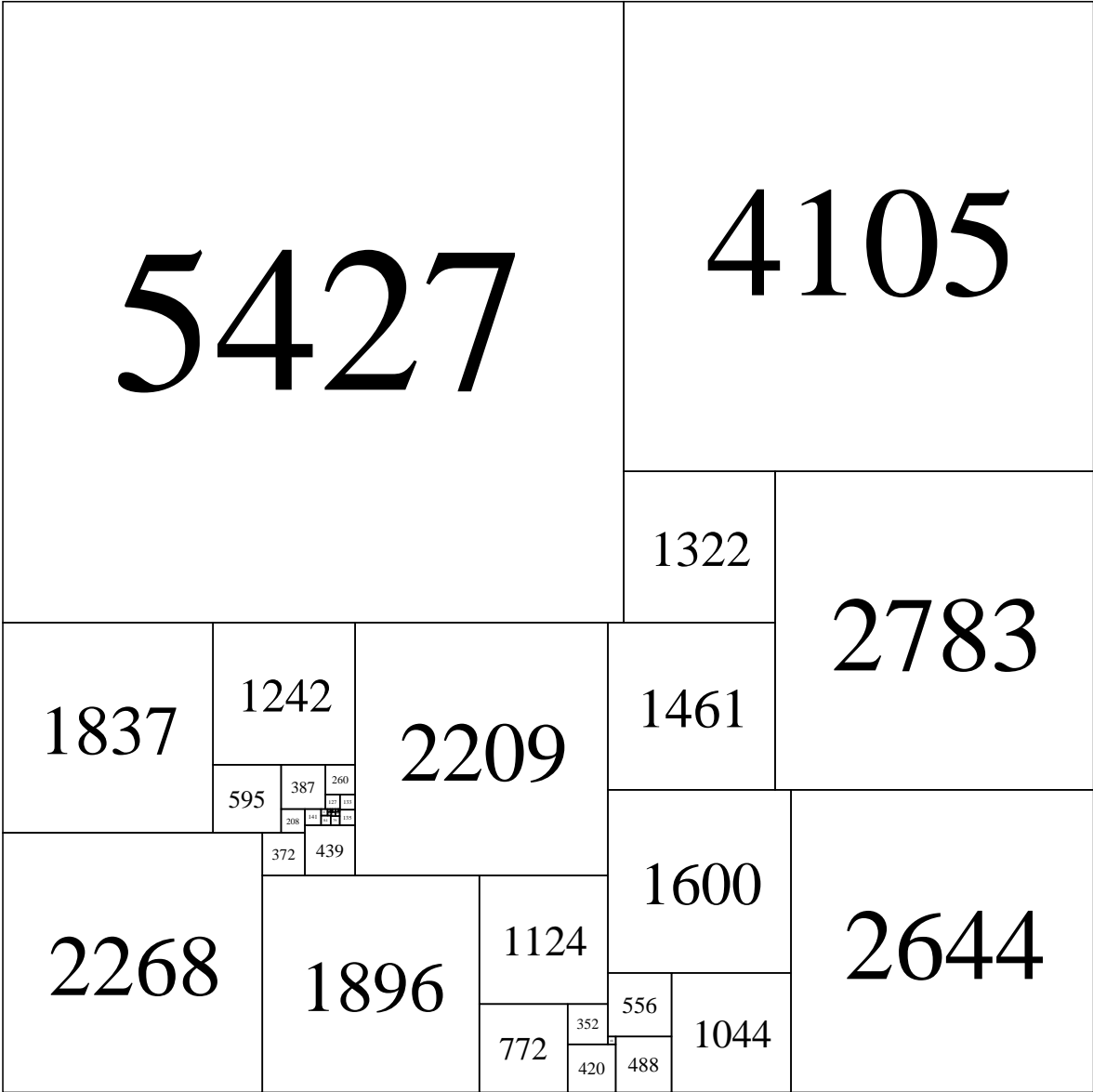
48 9526 B_T 2014



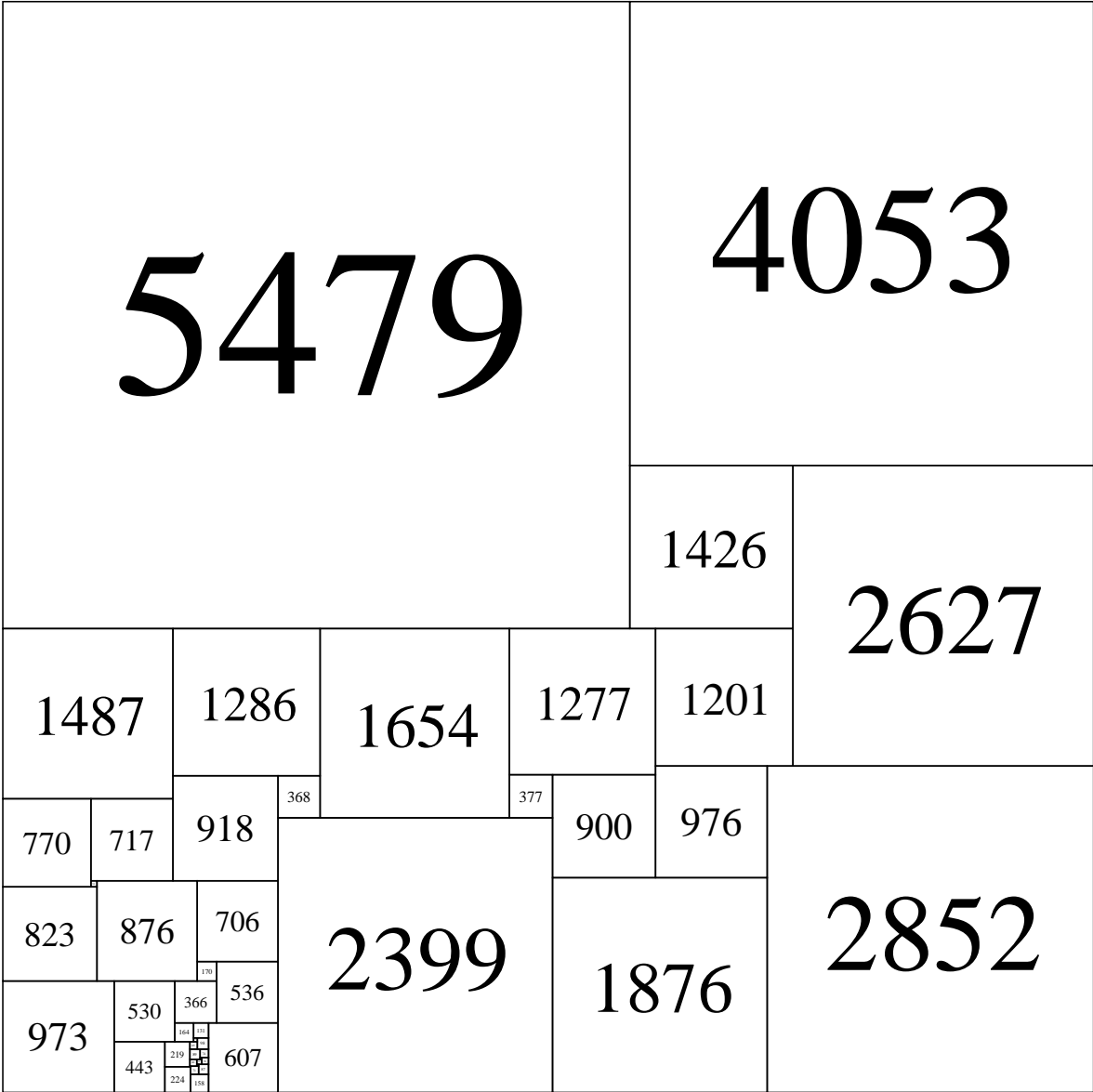
48 9527 B_T 2014



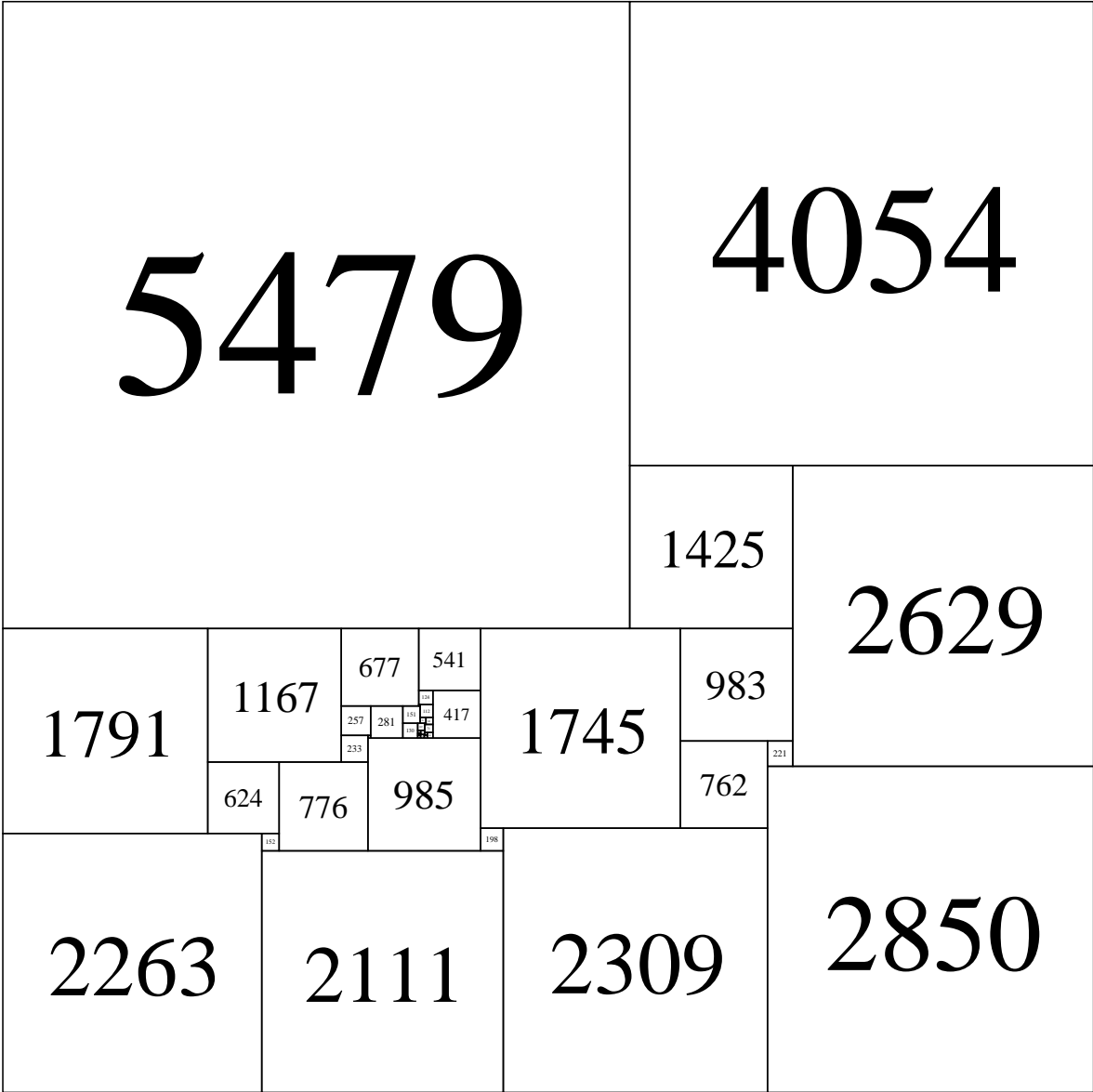
48 9529 B_T 2014



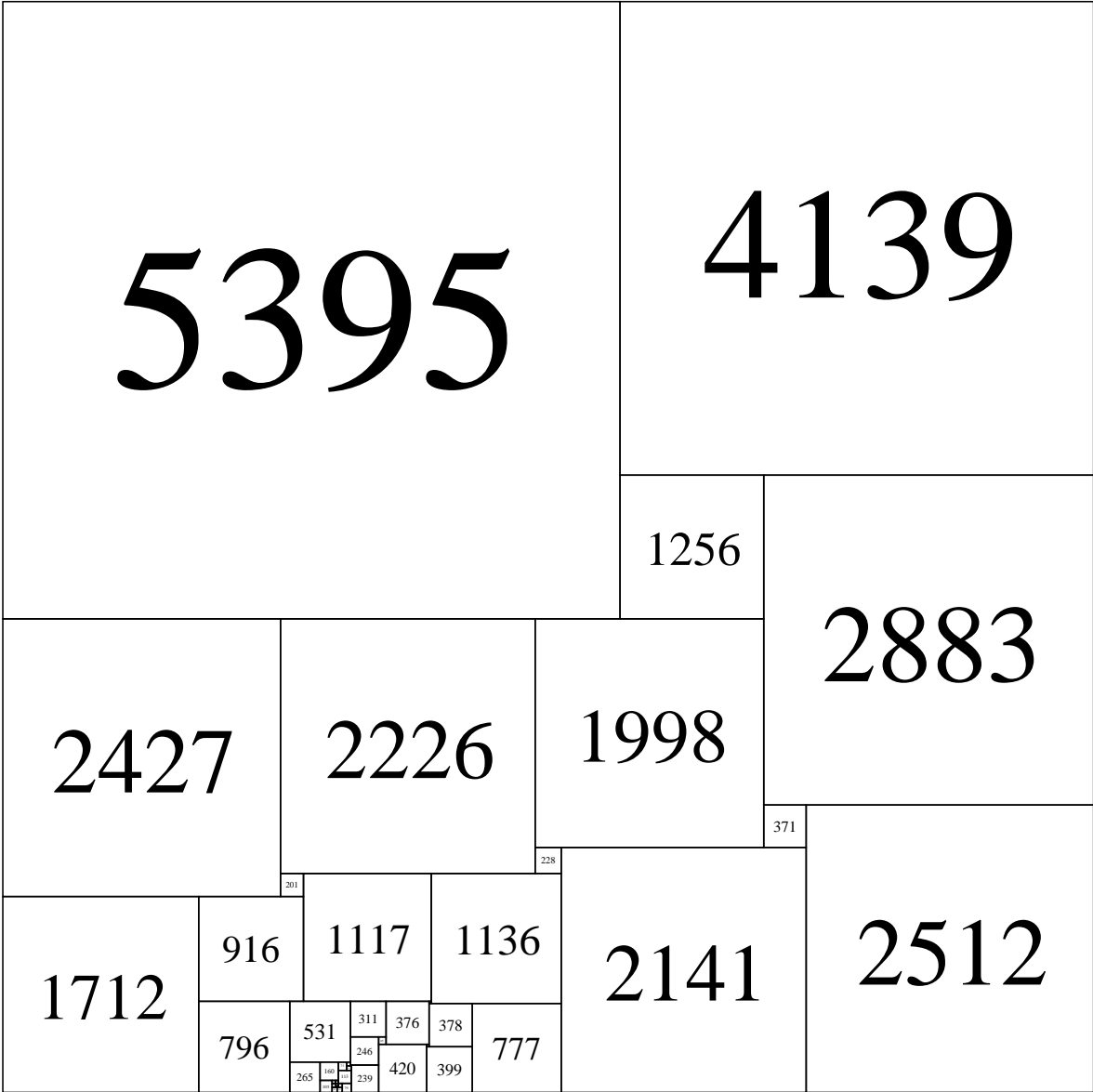
48 9532 B_T 2014



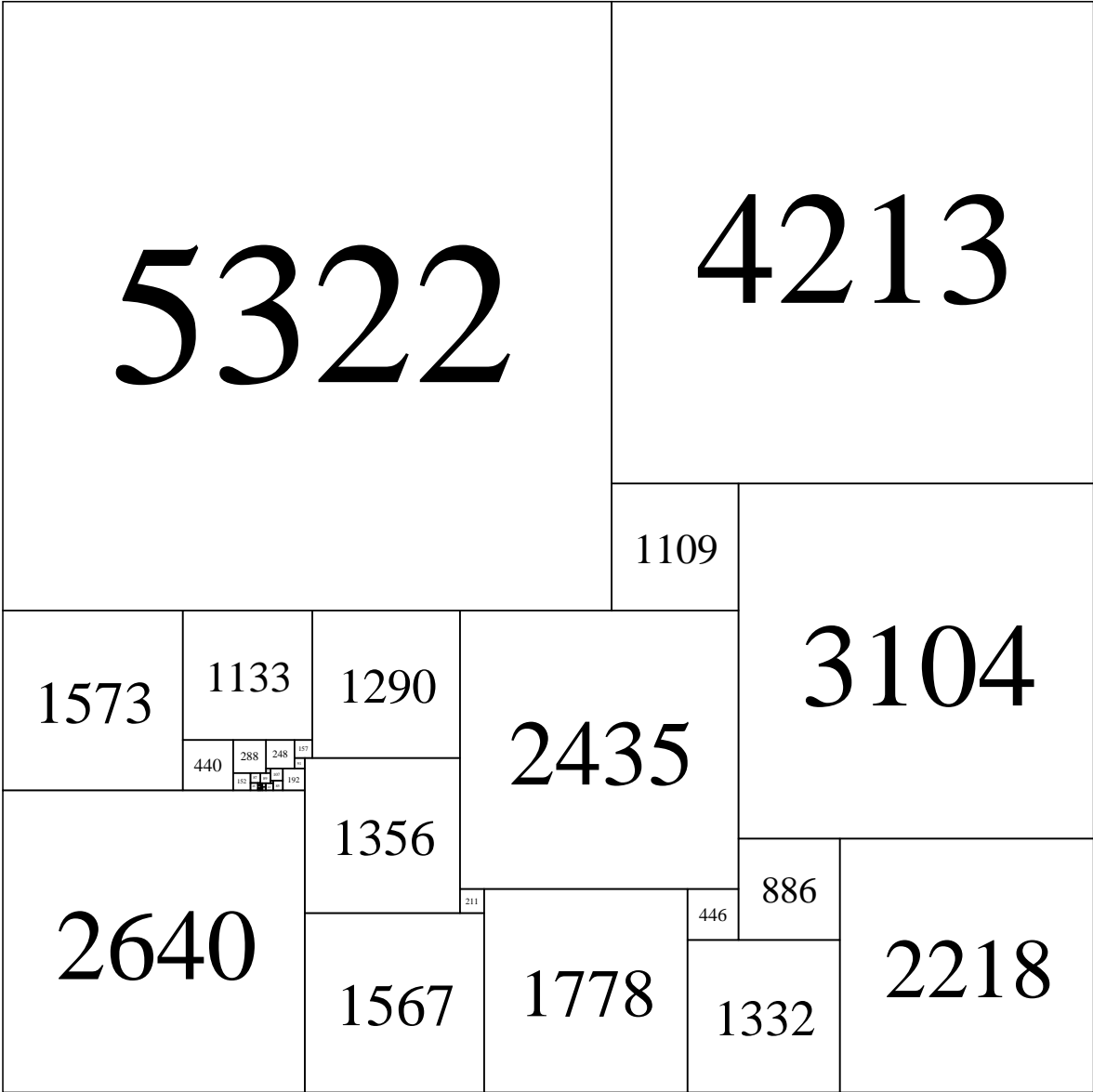
48 9532 B_T 2014



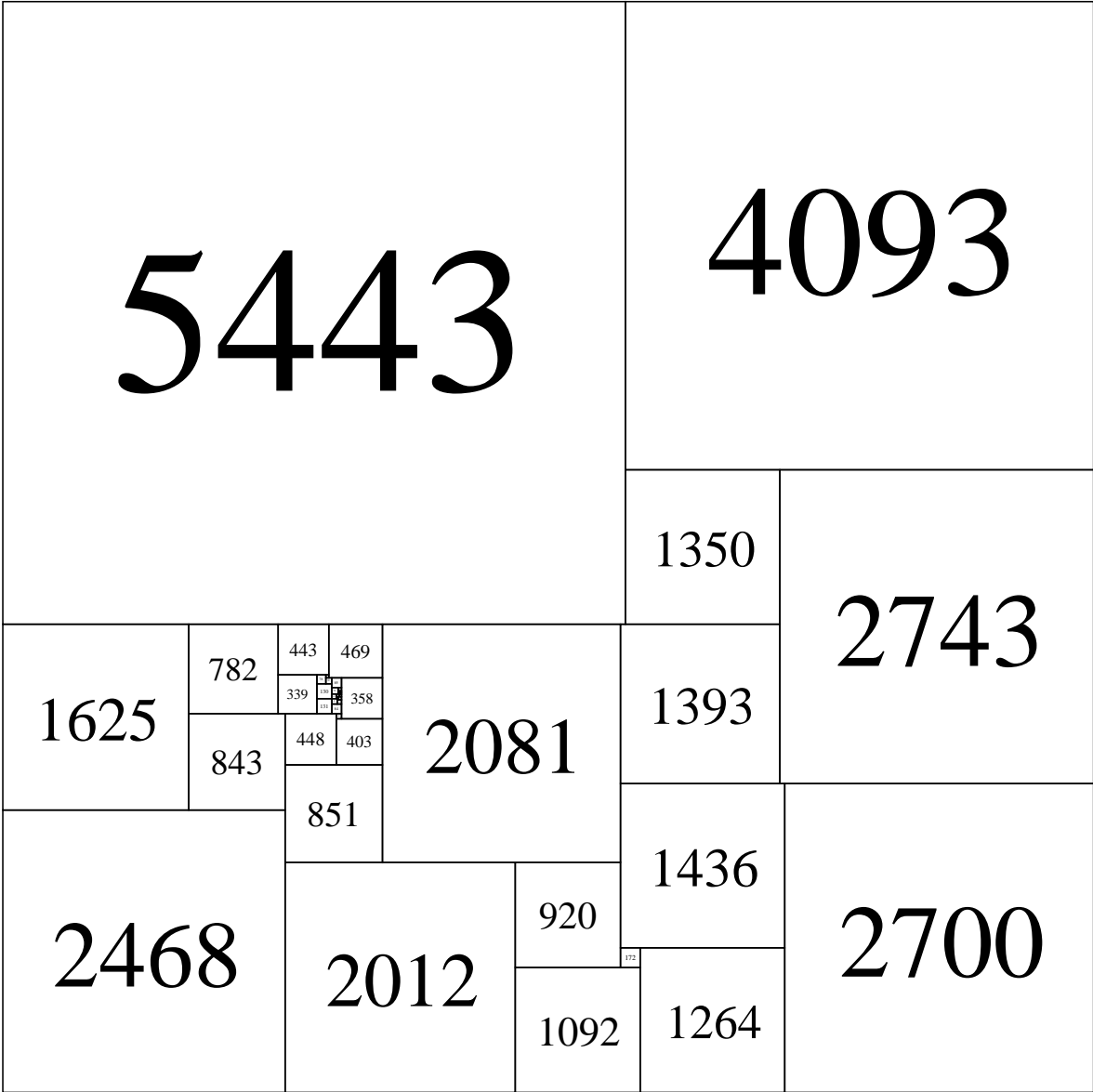
48 9533 B_T 2014



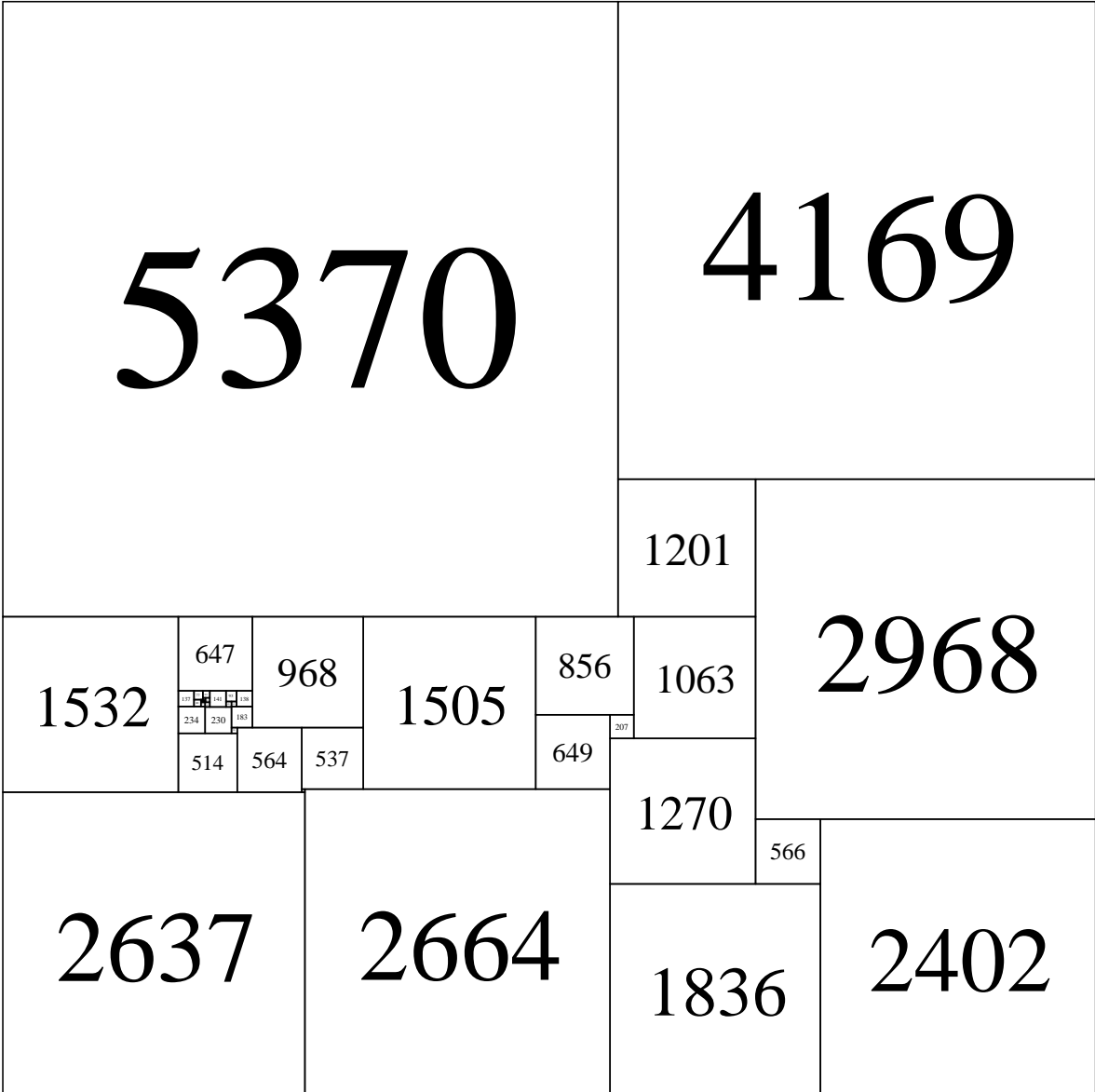
48 9534 B_T 2014



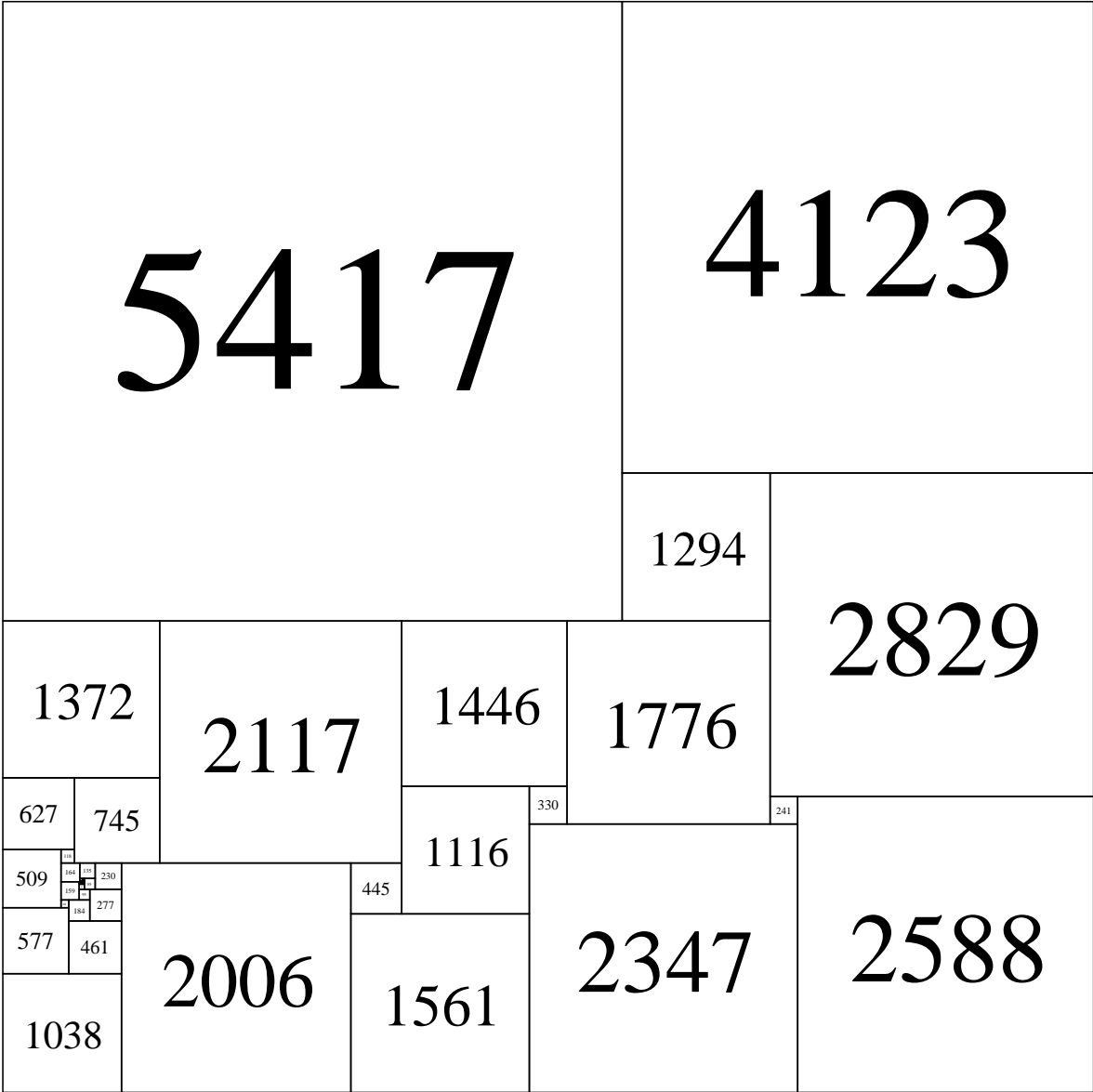
48 9535 B_T 2014



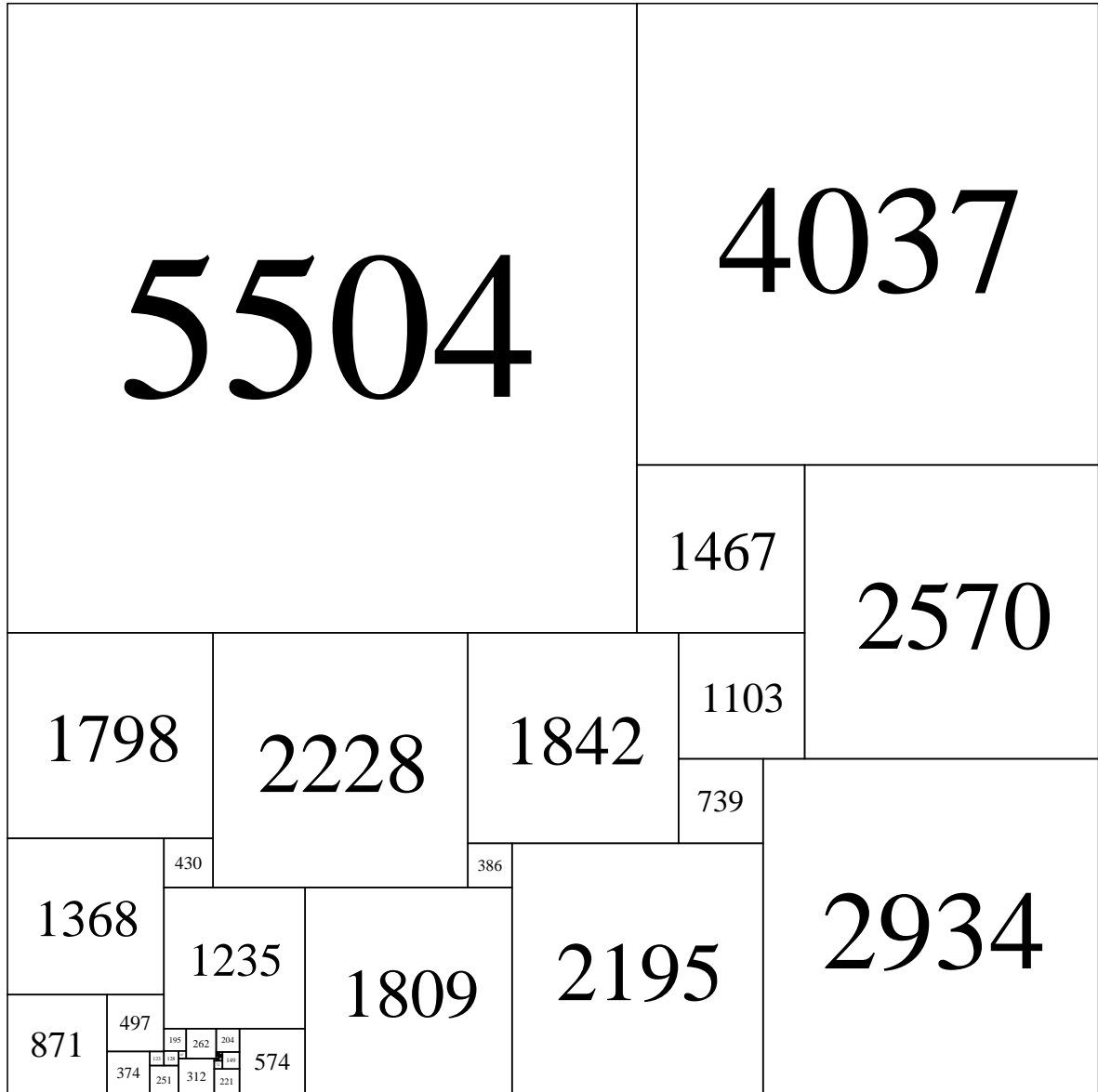
48 9536 B_T 2014



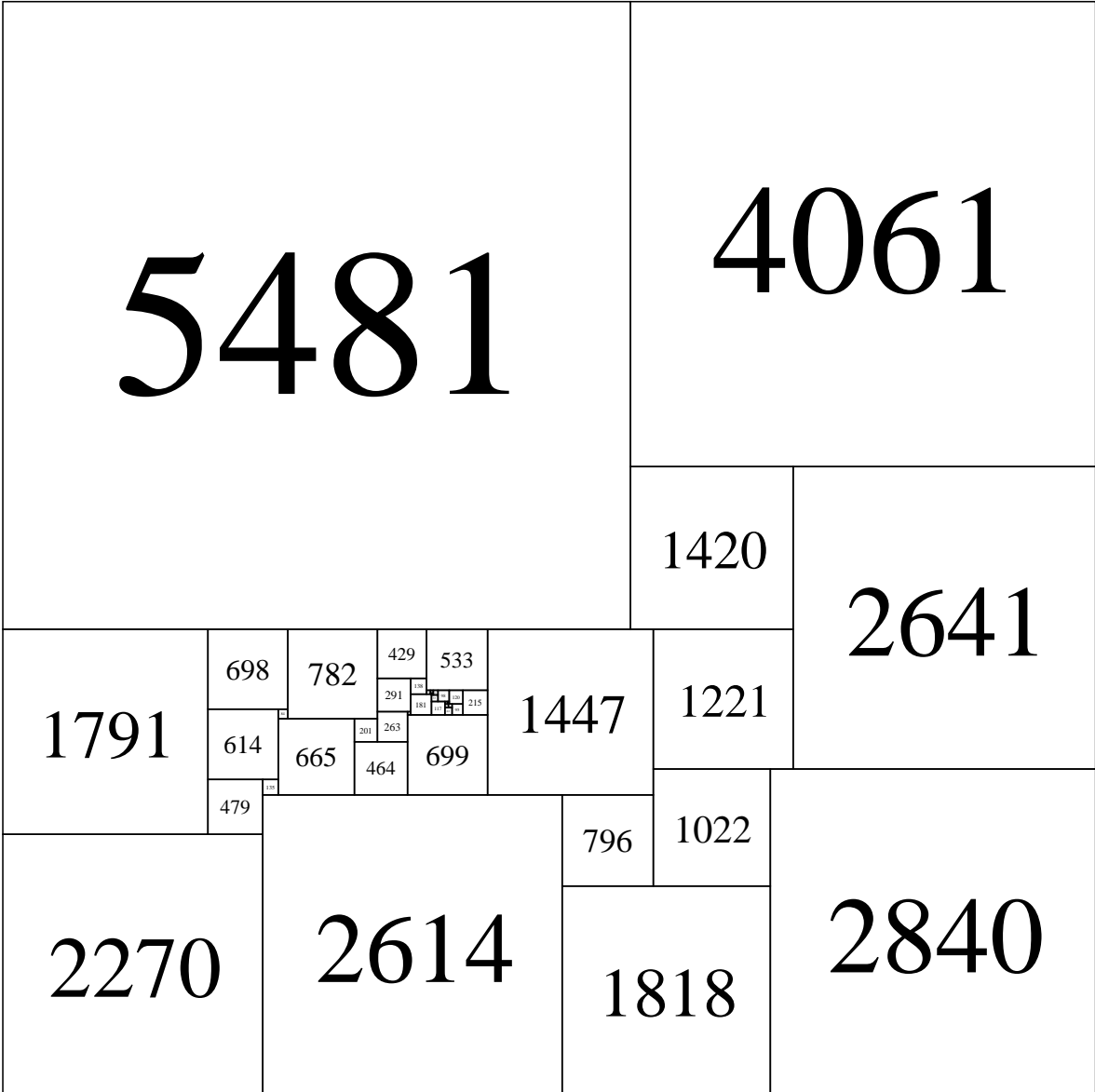
48 9539 B_T 2014



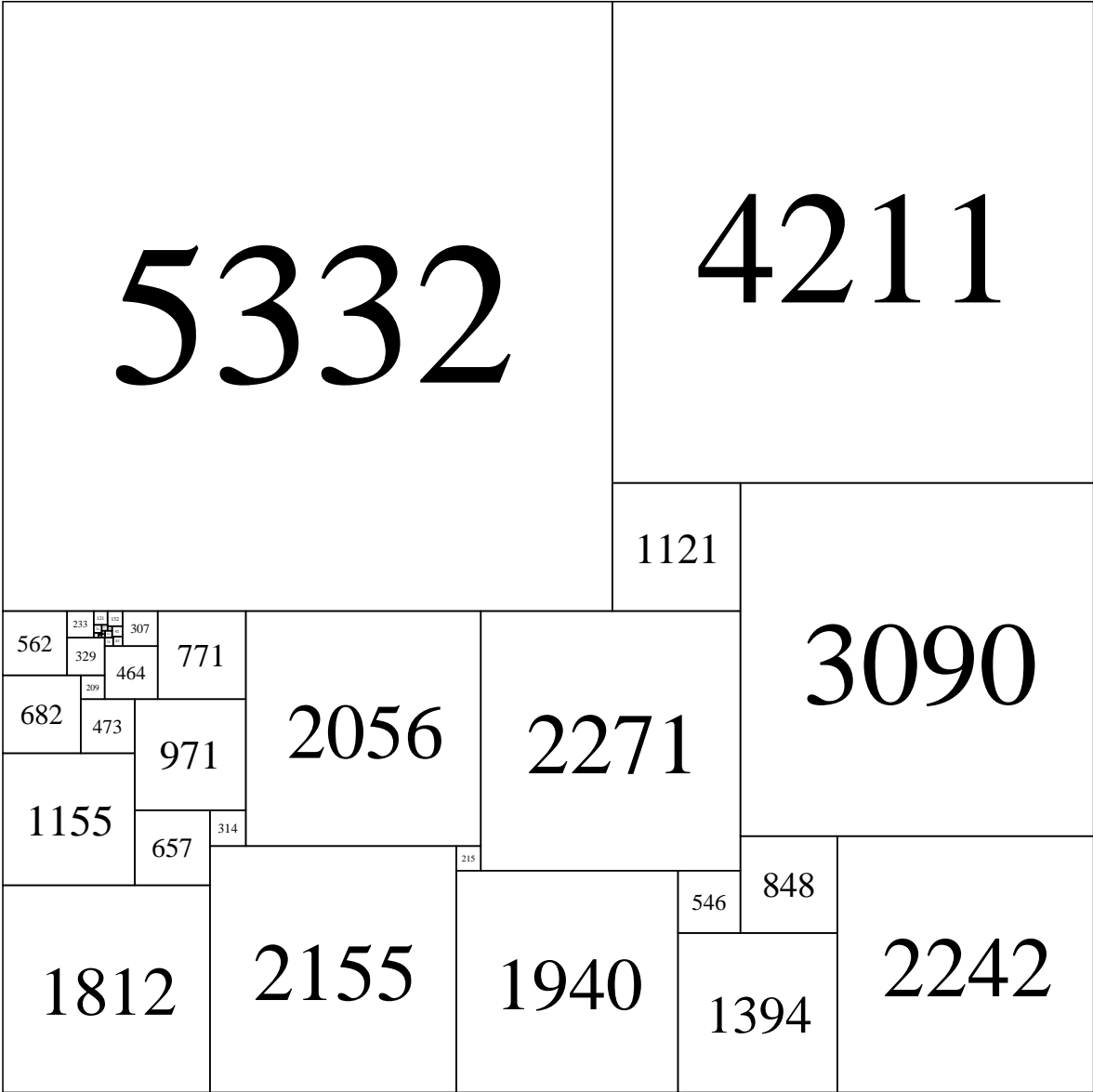
48 9540 B_T 2014



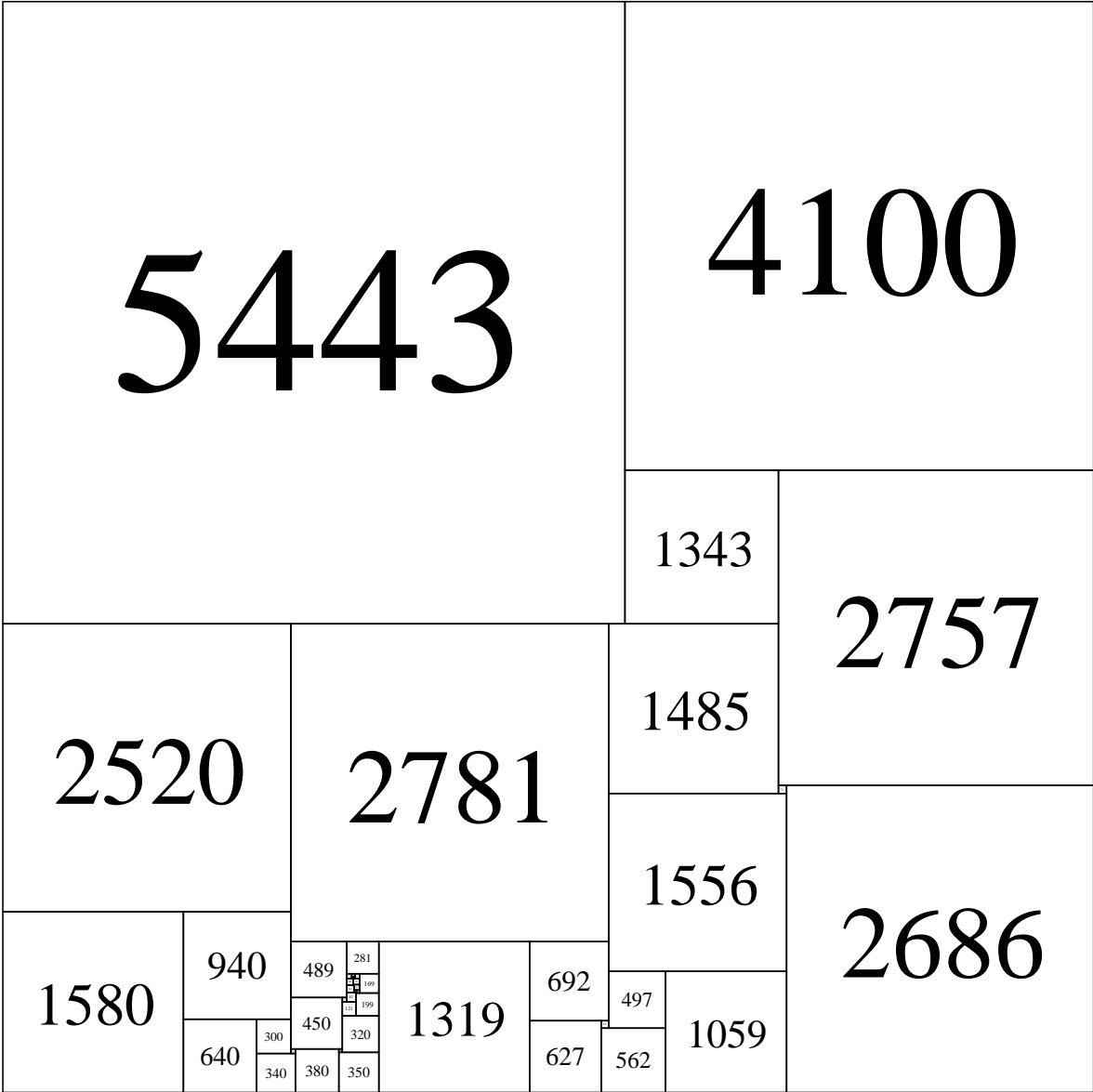
48 9541 B_T 2014



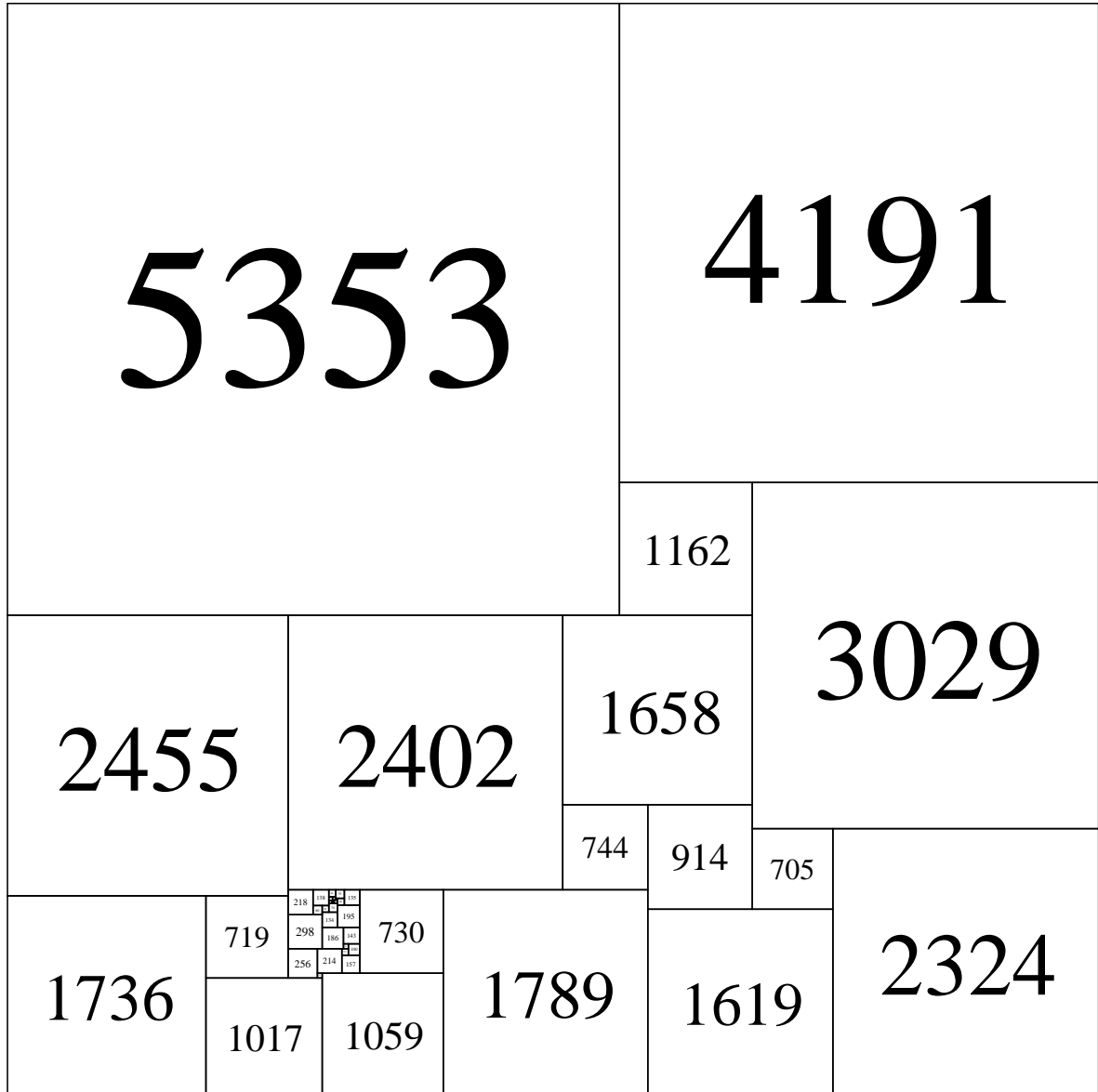
48 9542 B_T 2014



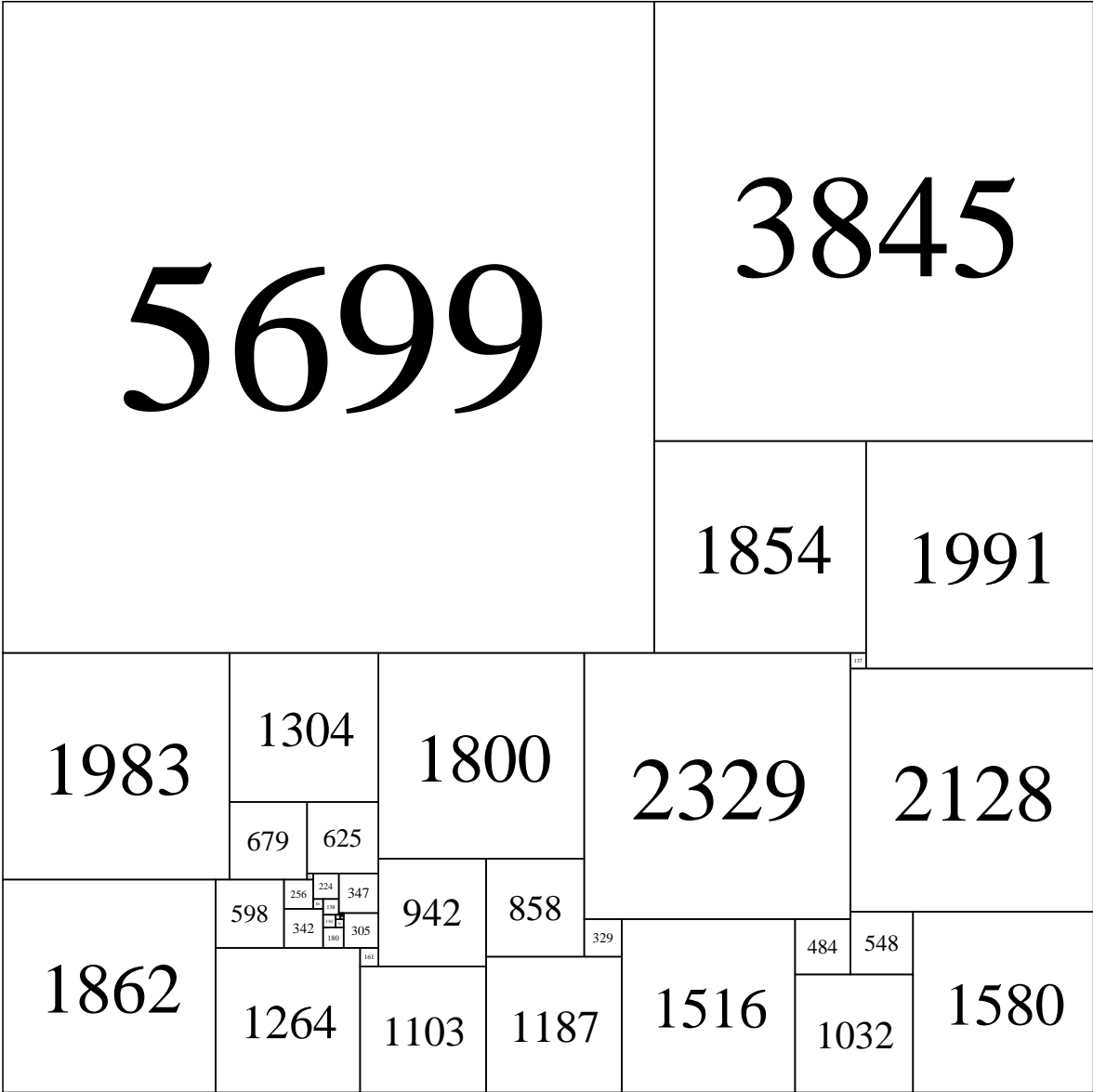
48 9543 B_T 2014



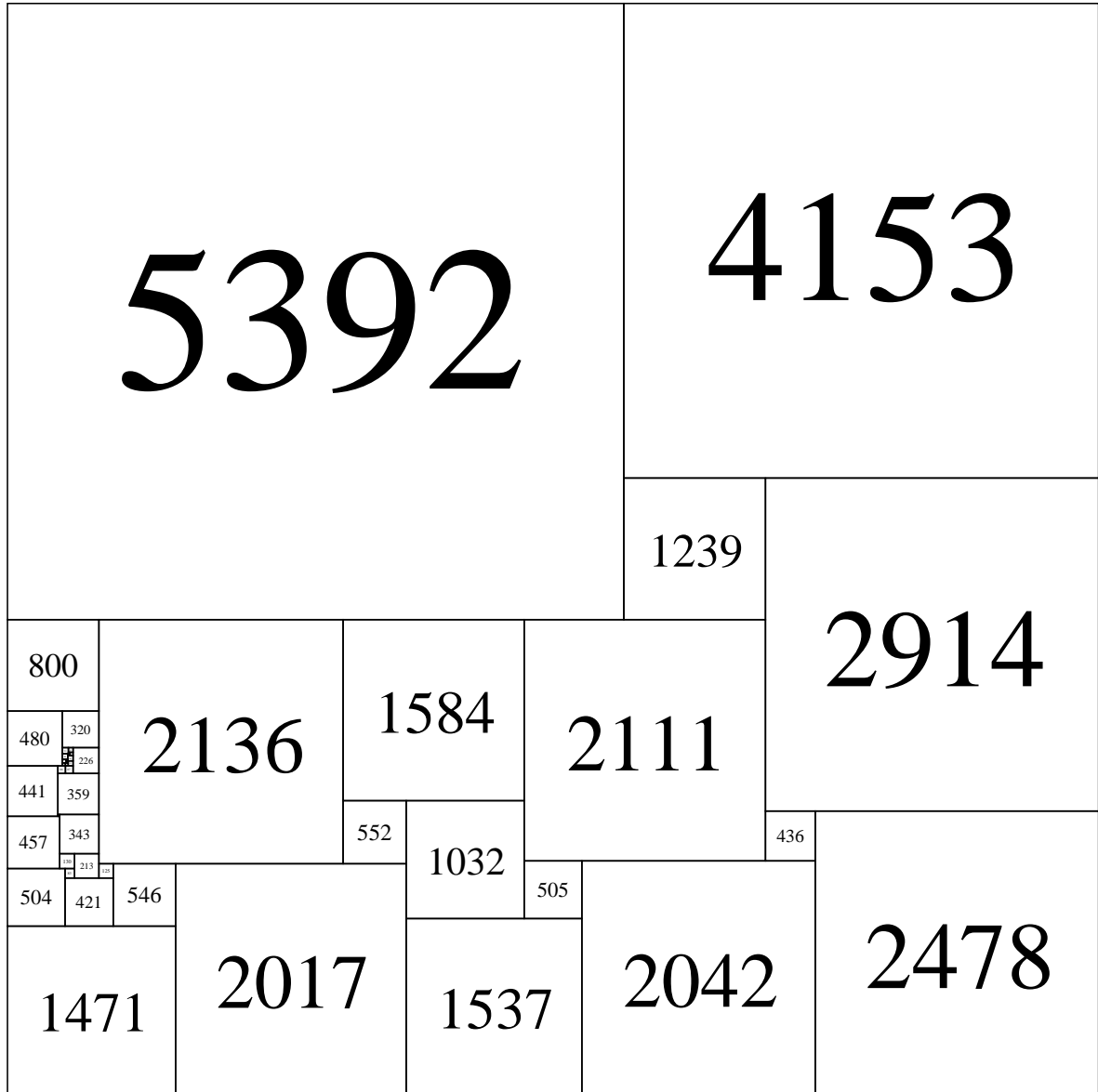
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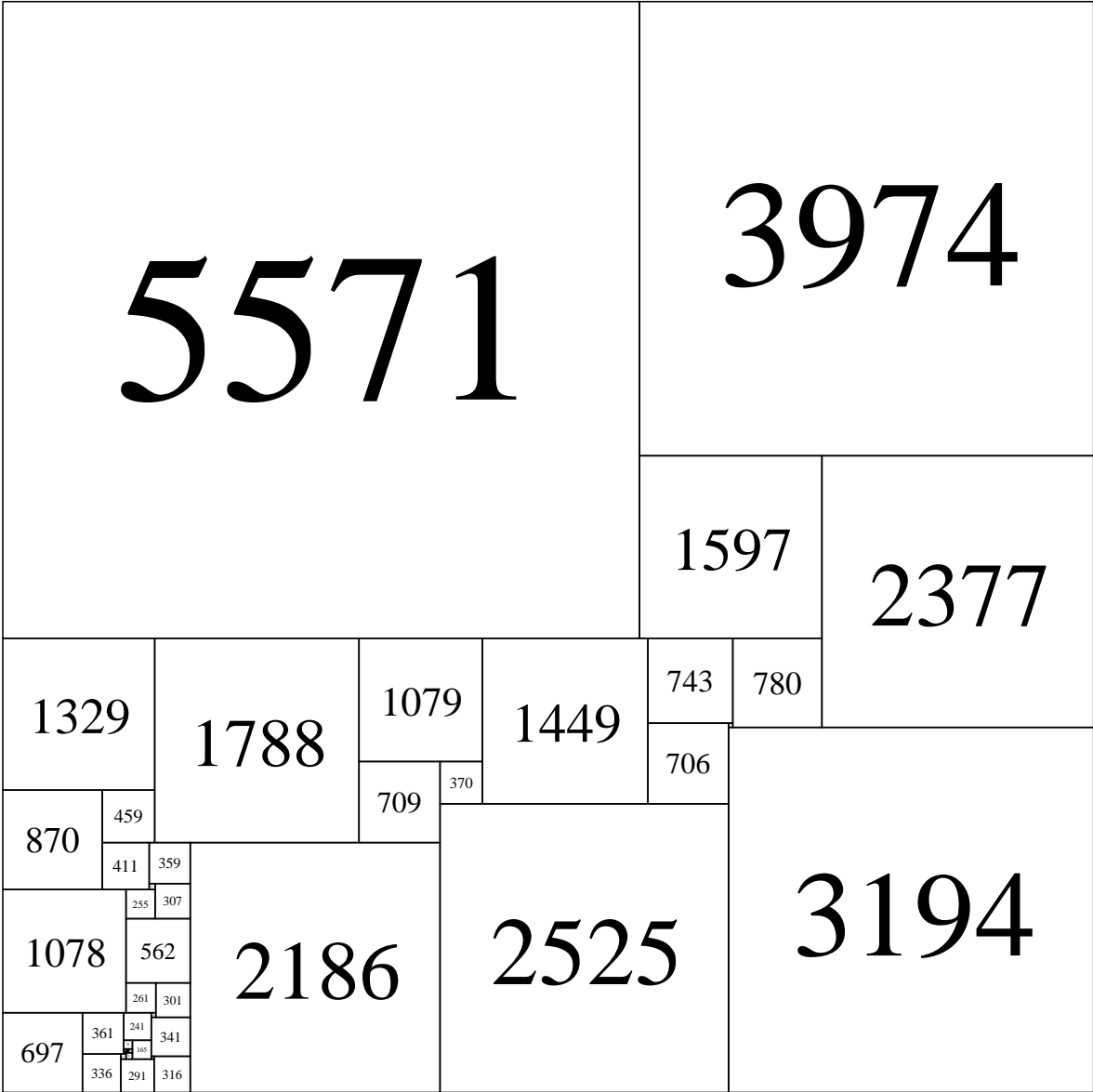
48 9544 B_T 2014



48 9544 B_T 2014



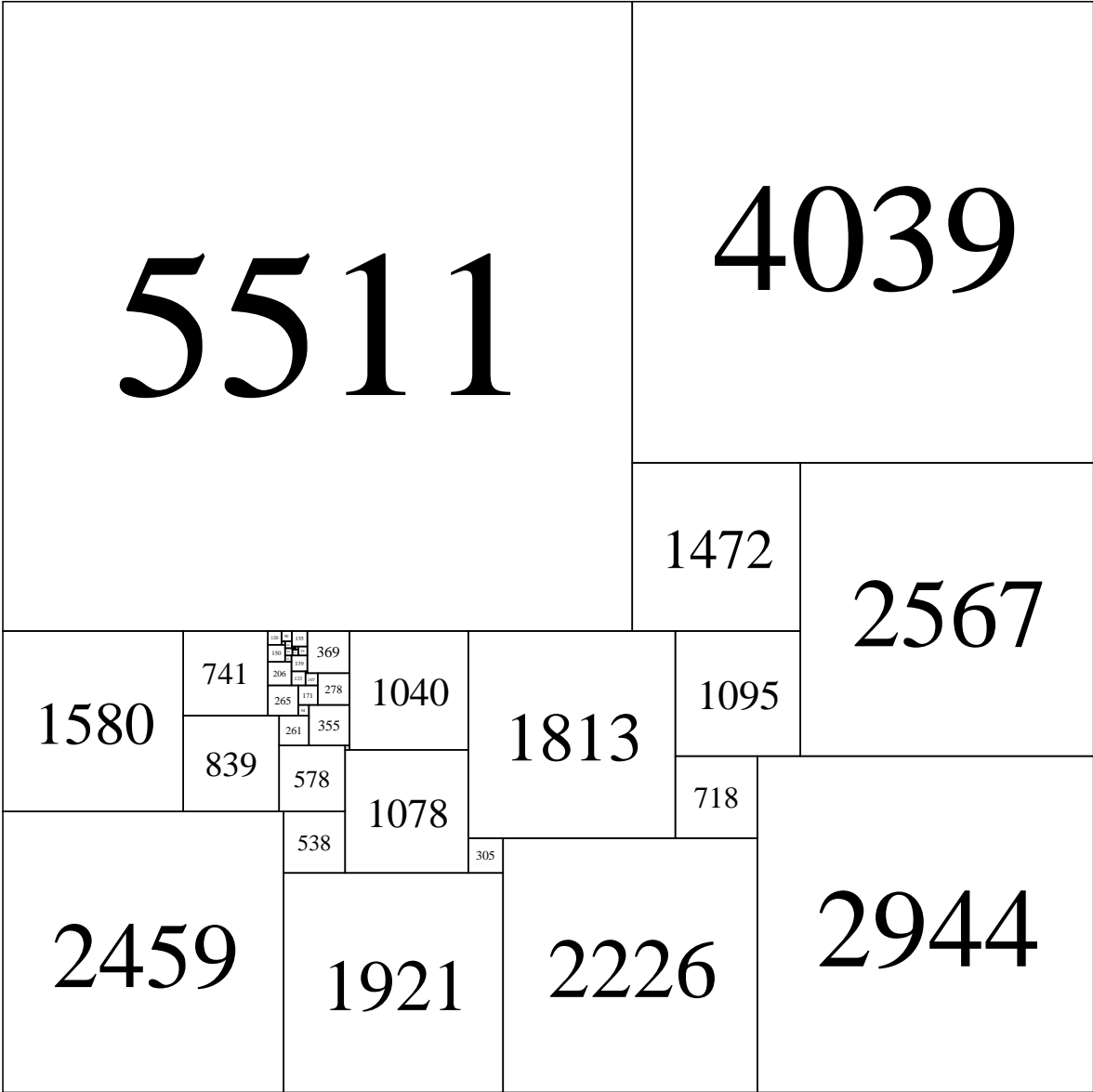
48 9545 B_T 2014



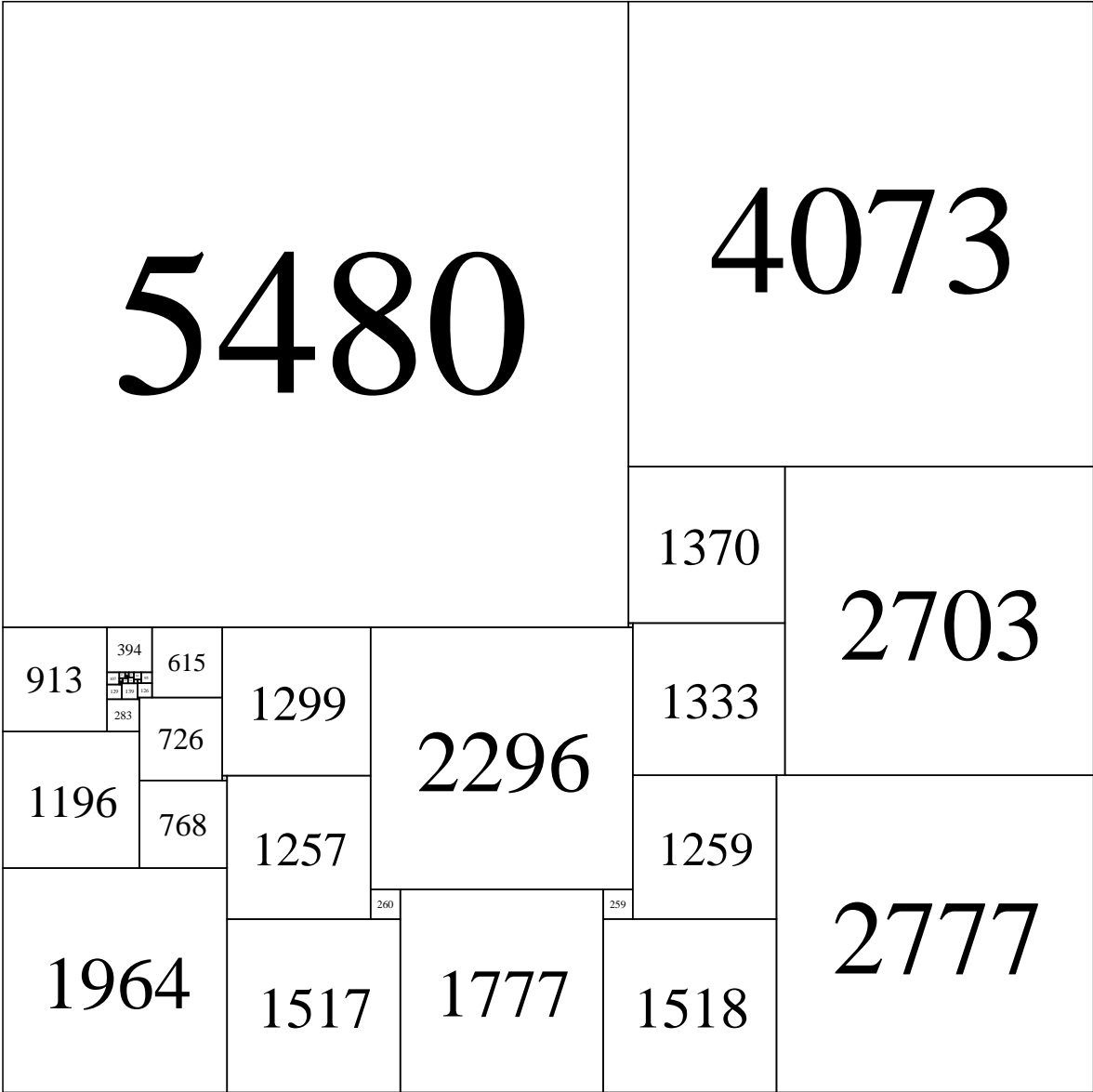
48 9545 B_T 2014

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				1354	2743		
1833	470	345	291	528	1949	1389	
	446	423	765				
	431	547	656				
	2264	2148	1004	1424		2708	
1144	1284						

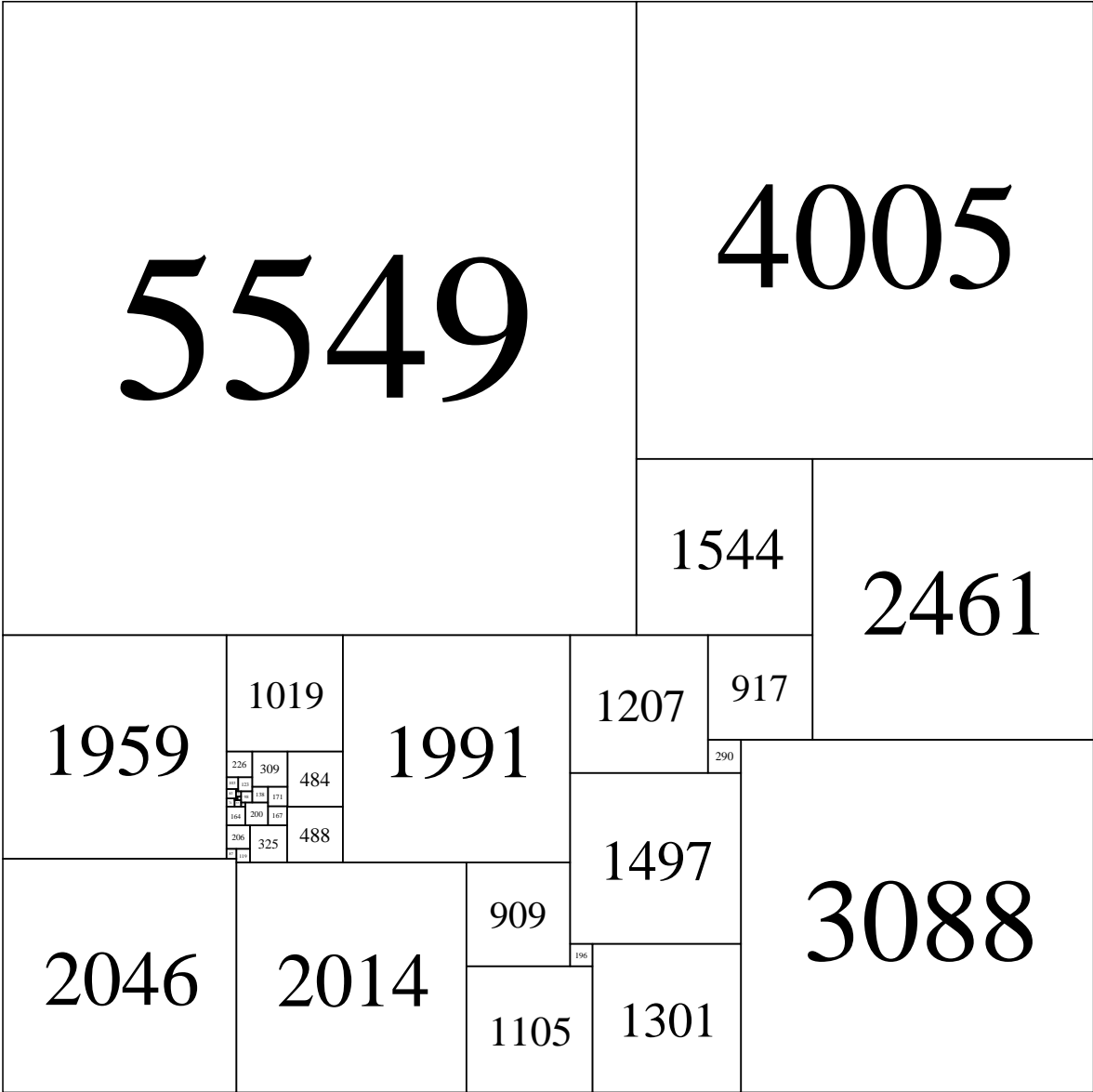
48 9548 B_T 2014



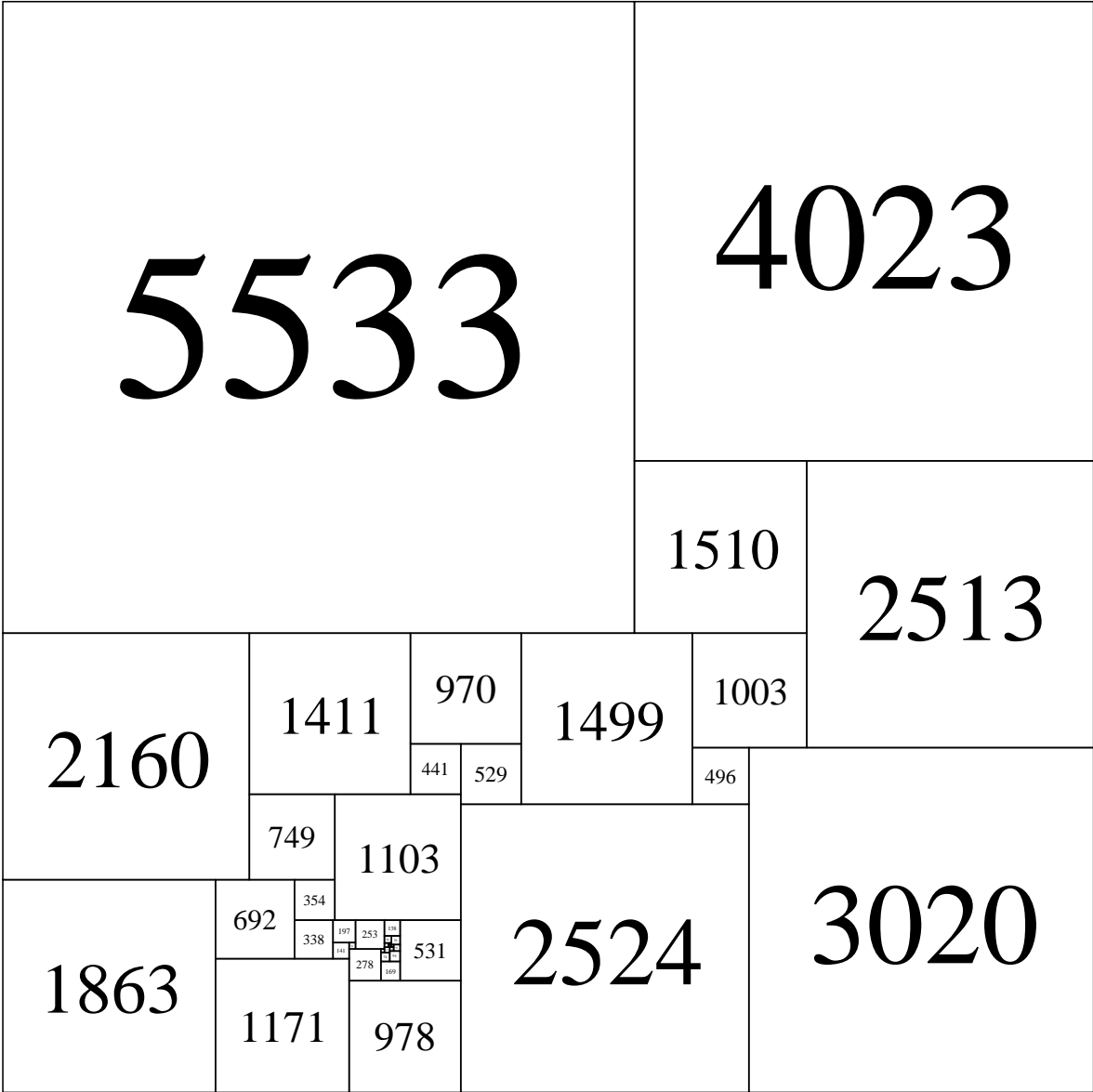
48 9550 B_T 2014



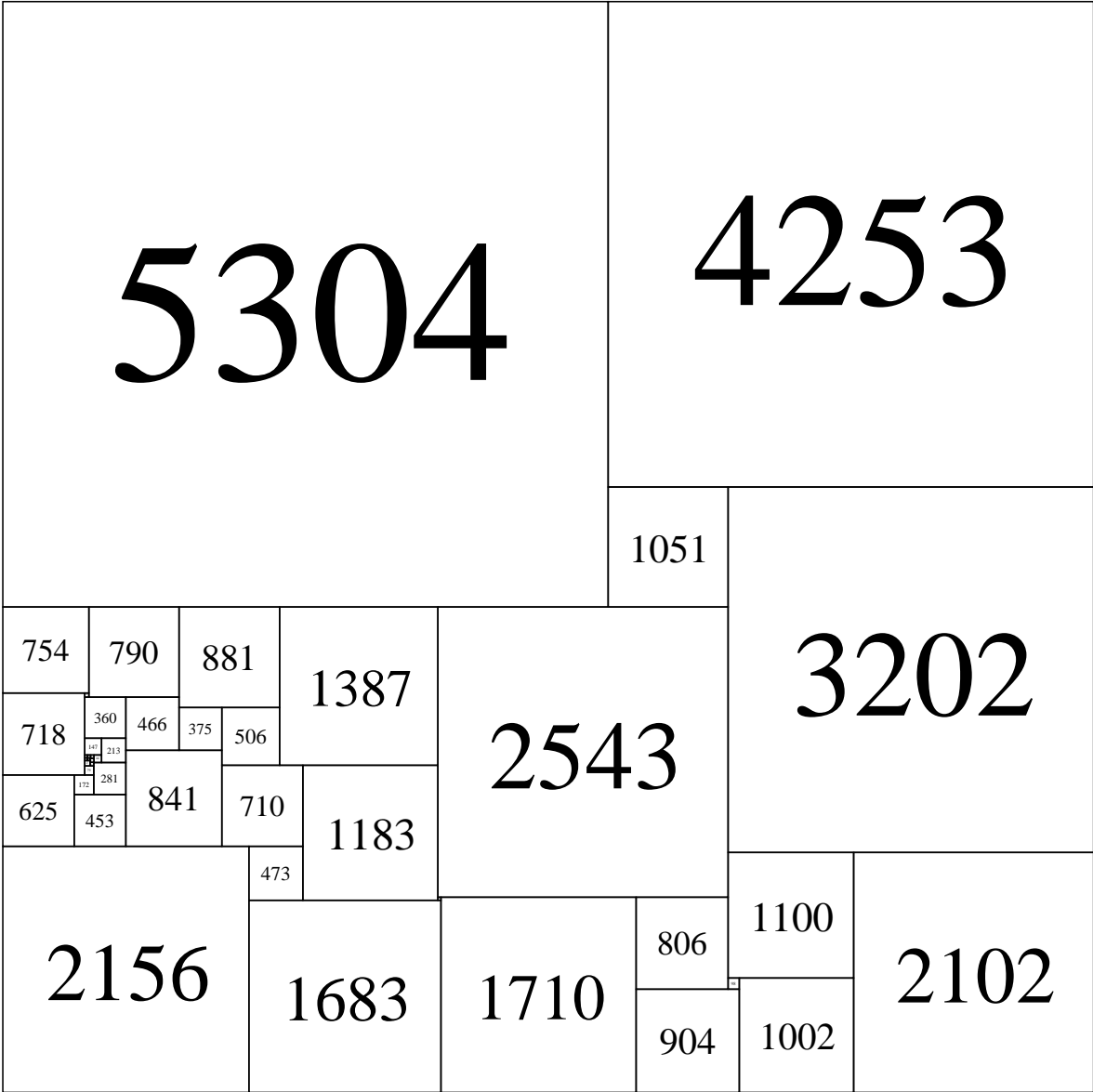
48 9553 BLM 2018 <-- 48 9516 B_T 2014



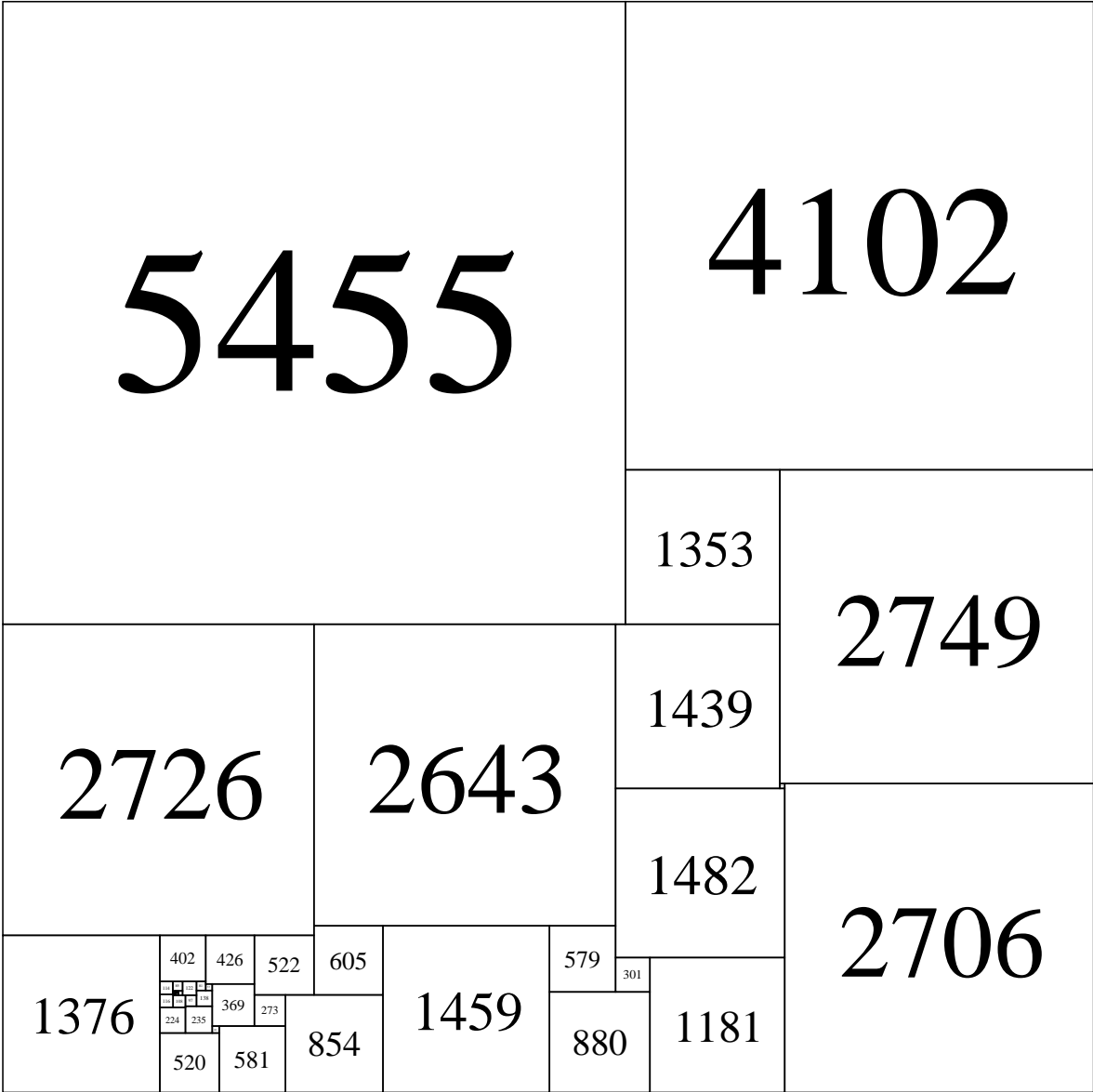
48 9554 B_T 2014



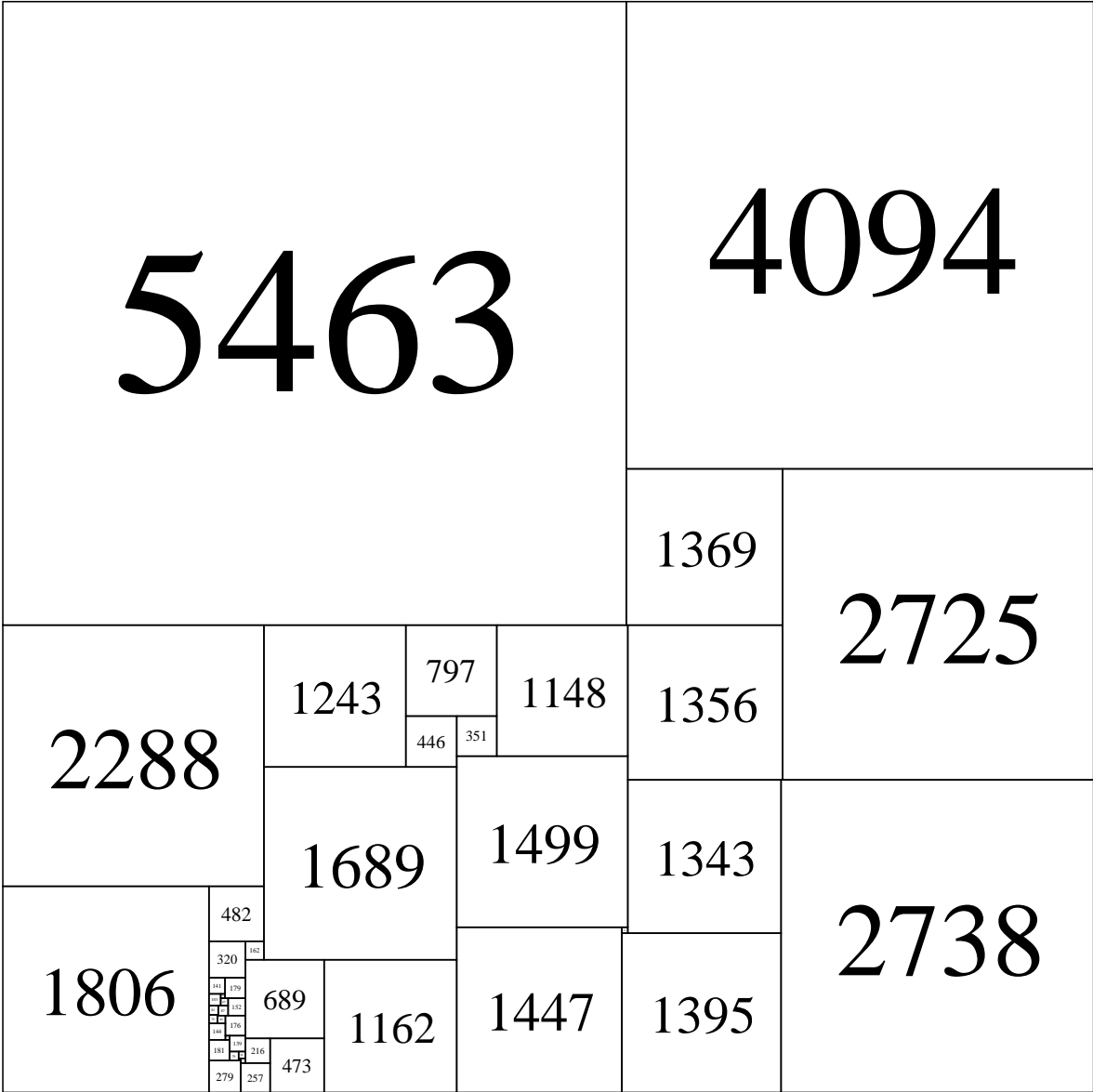
48 9556 B_T 2014



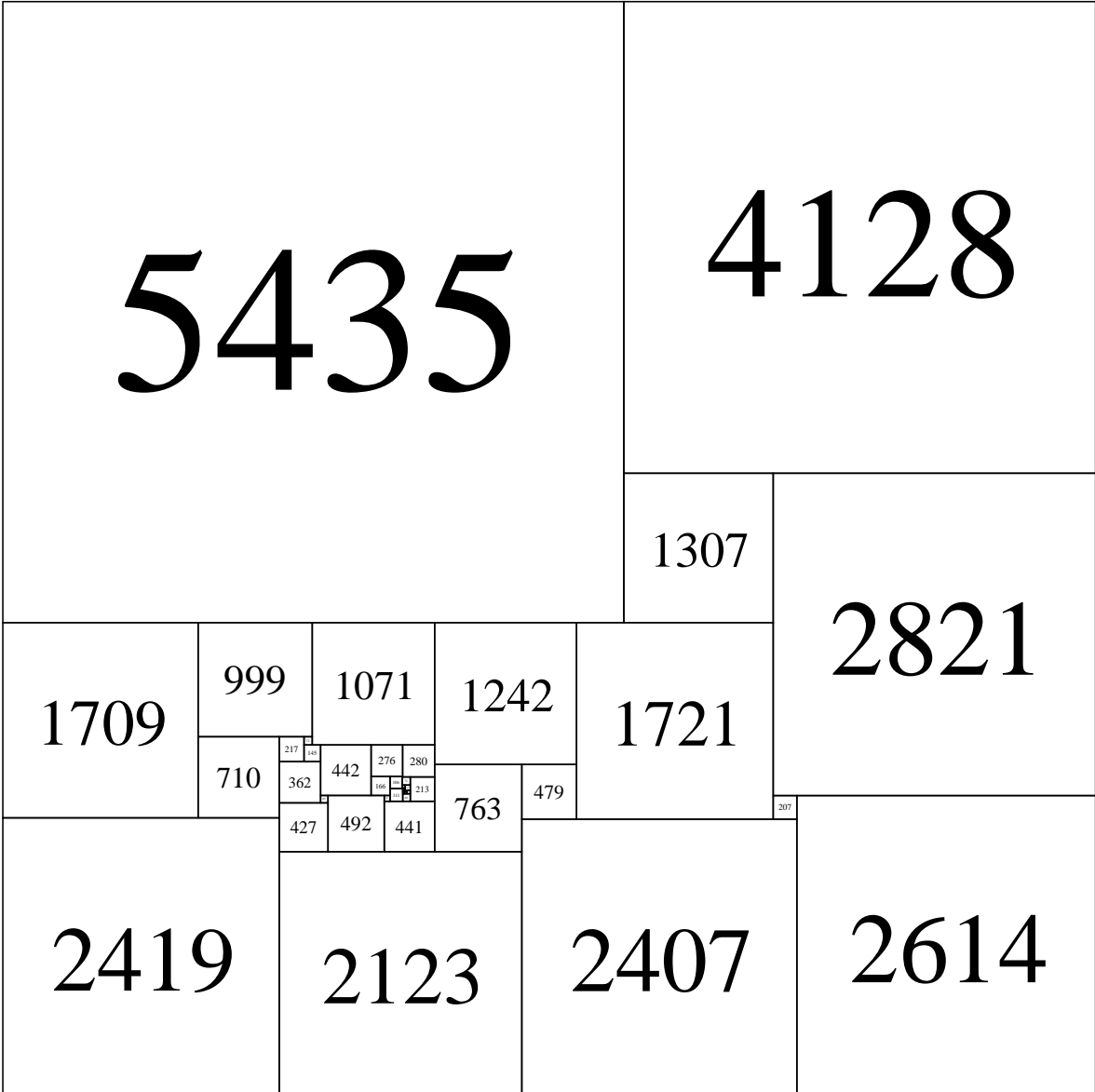
48 9557 B_T 2014



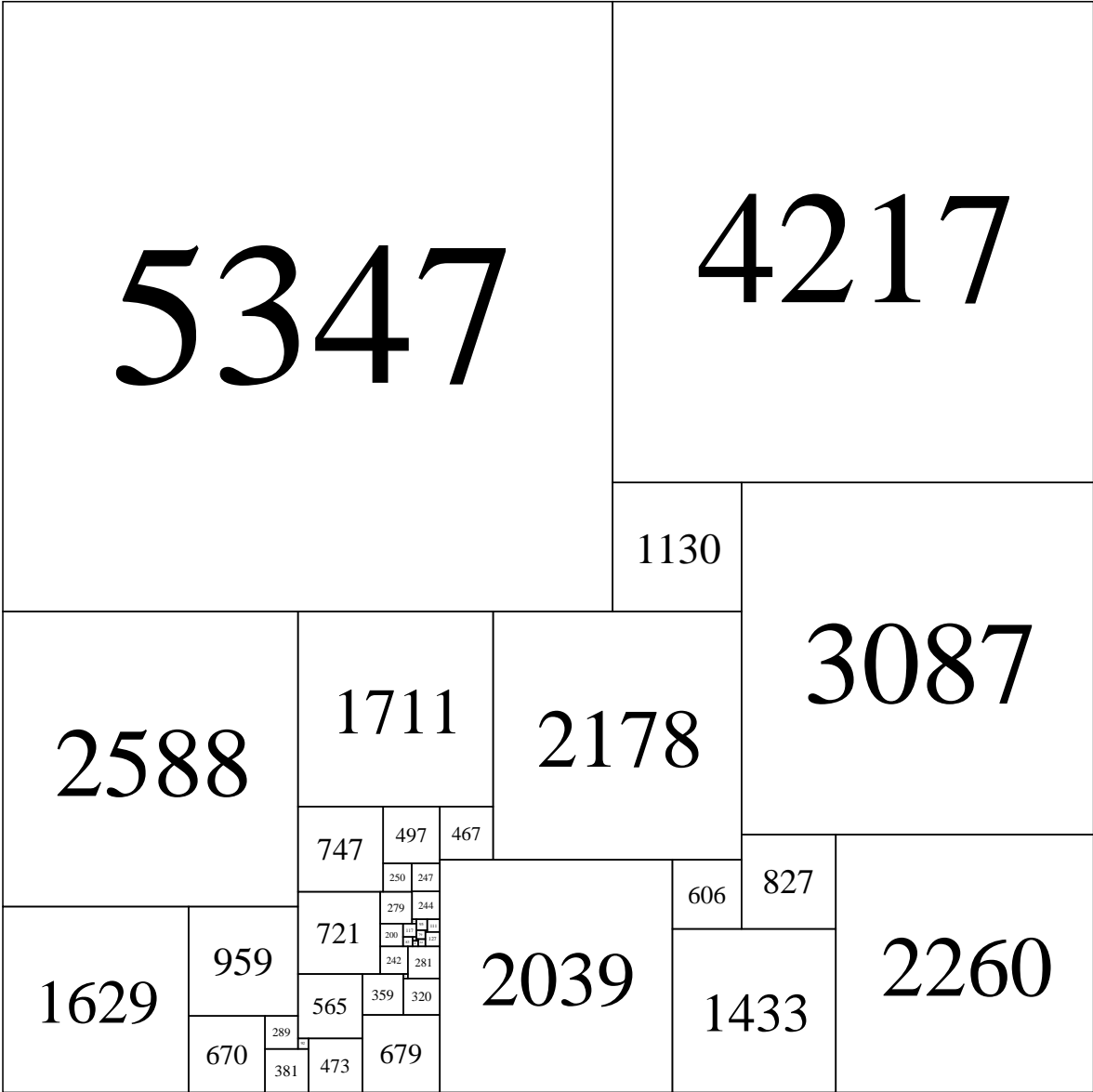
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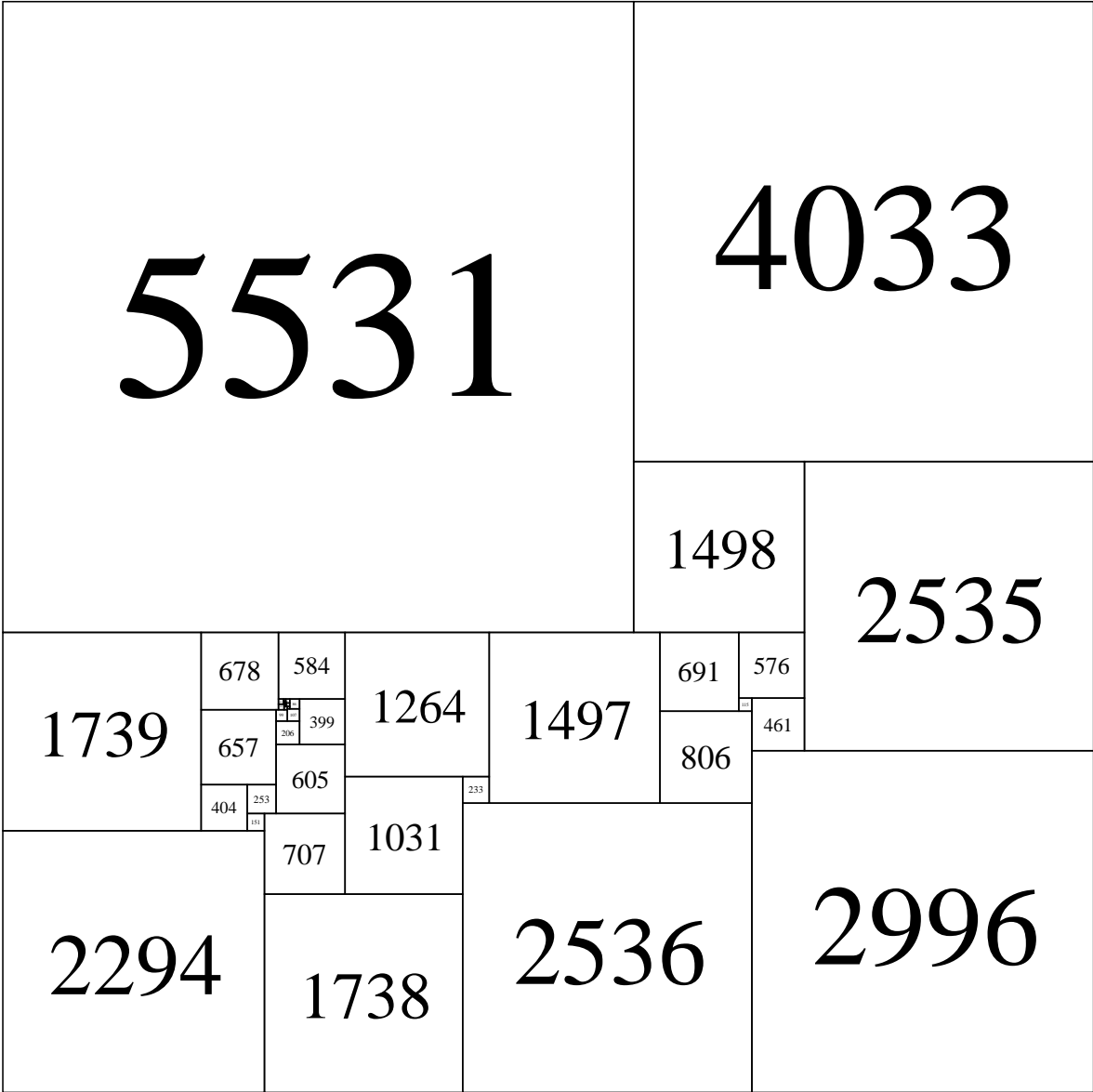
48 9557 B_T 2014



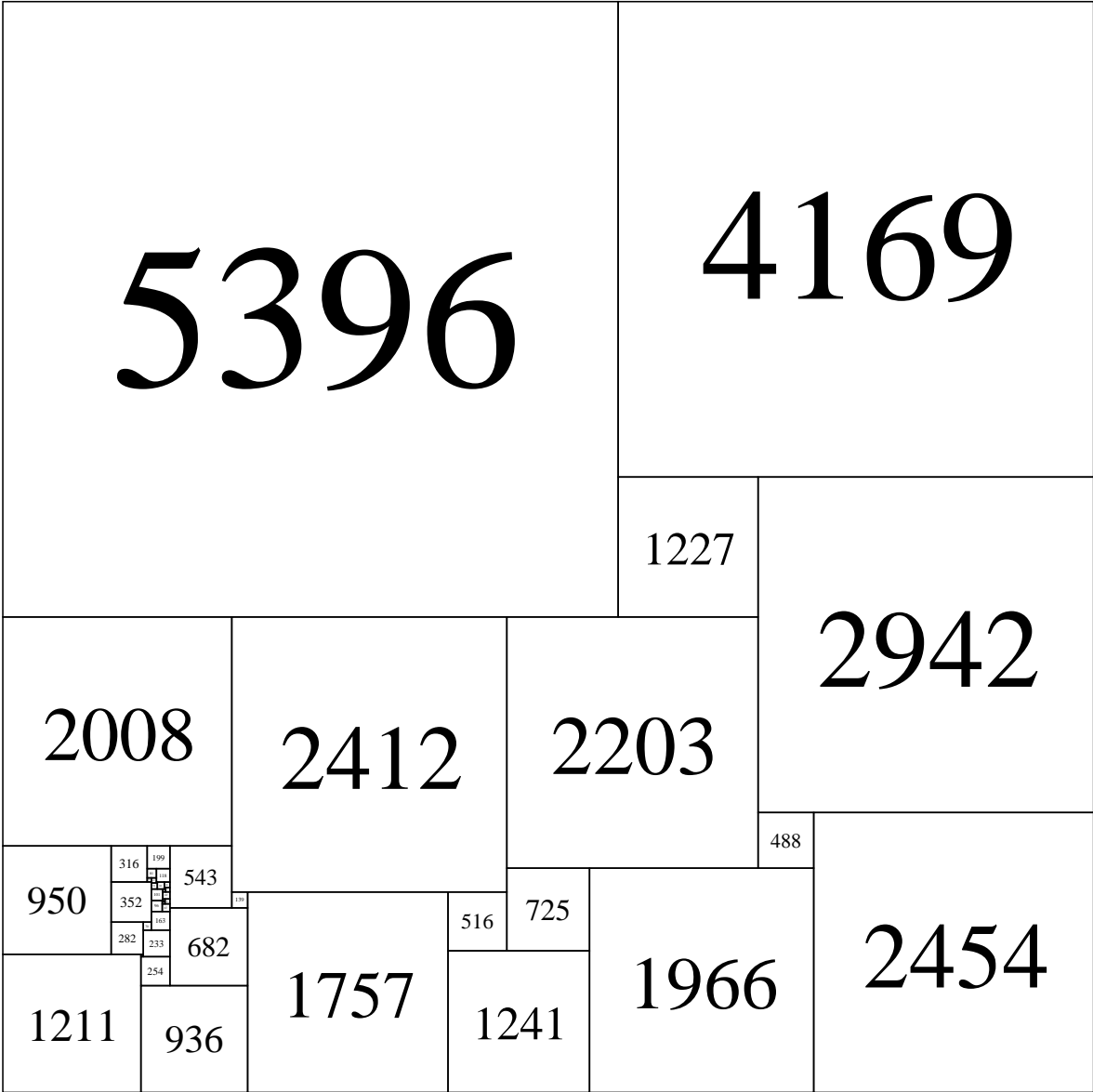
48 9563 B_T 2014



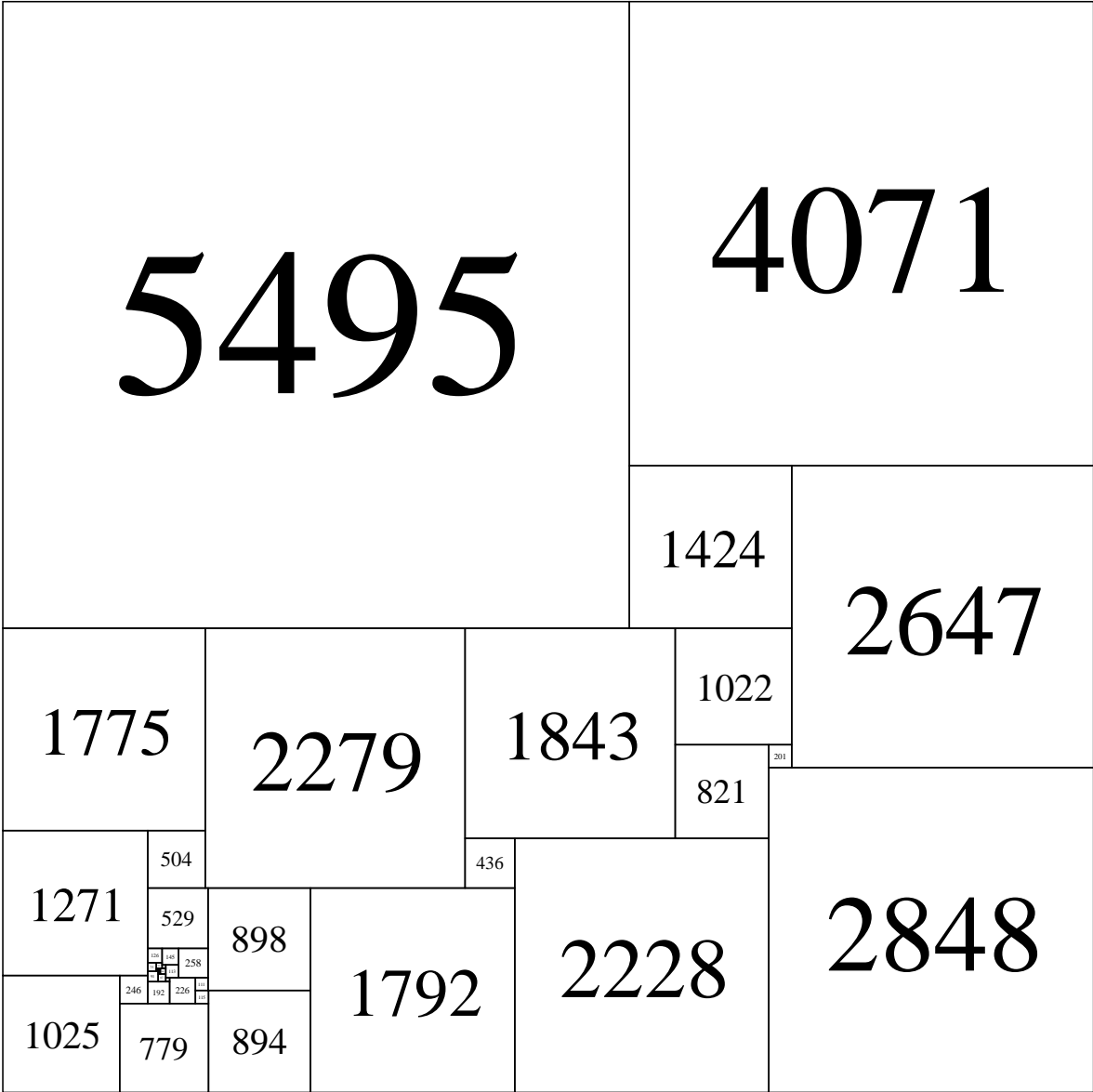
48 9564 B_T 2014



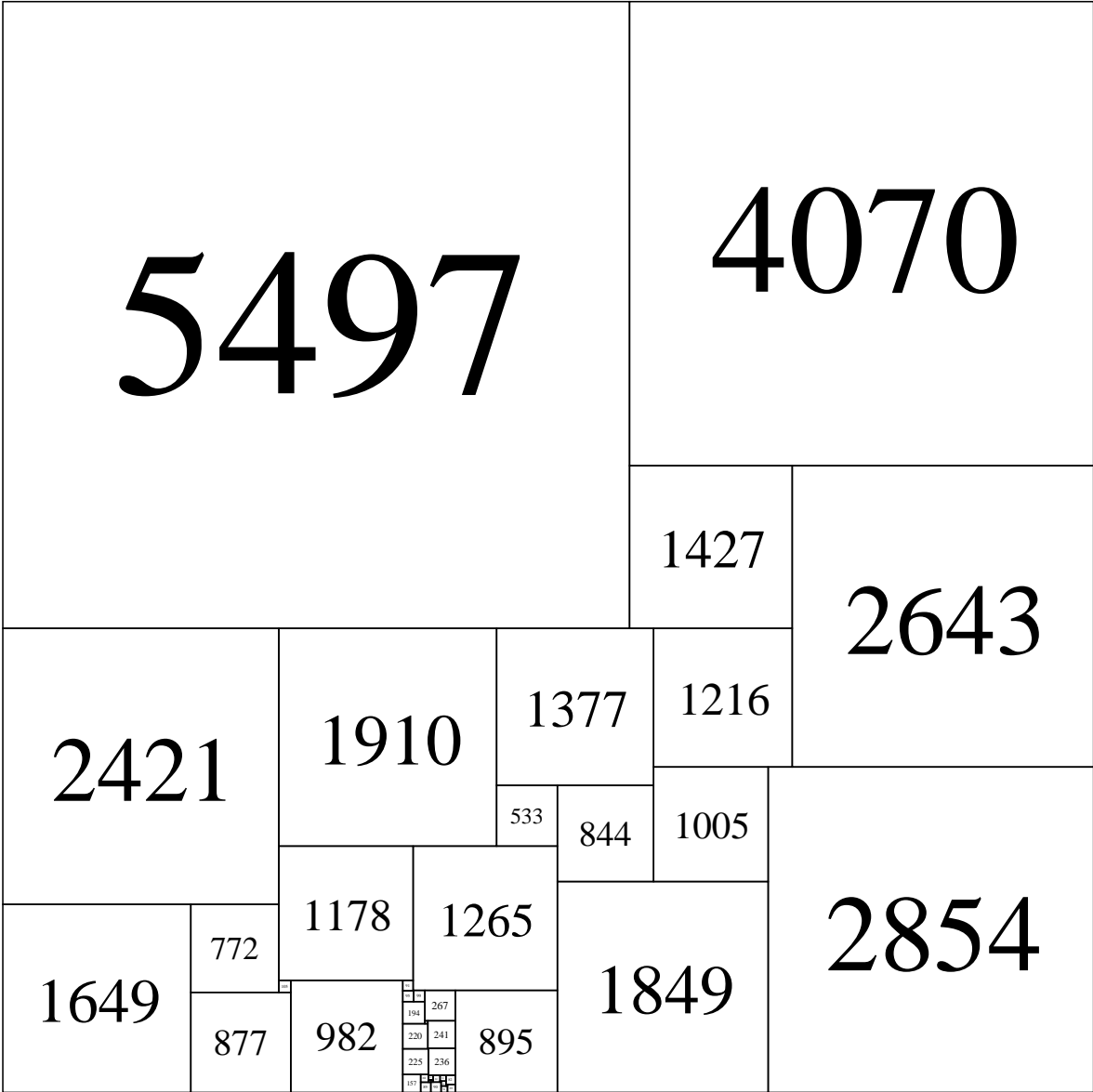
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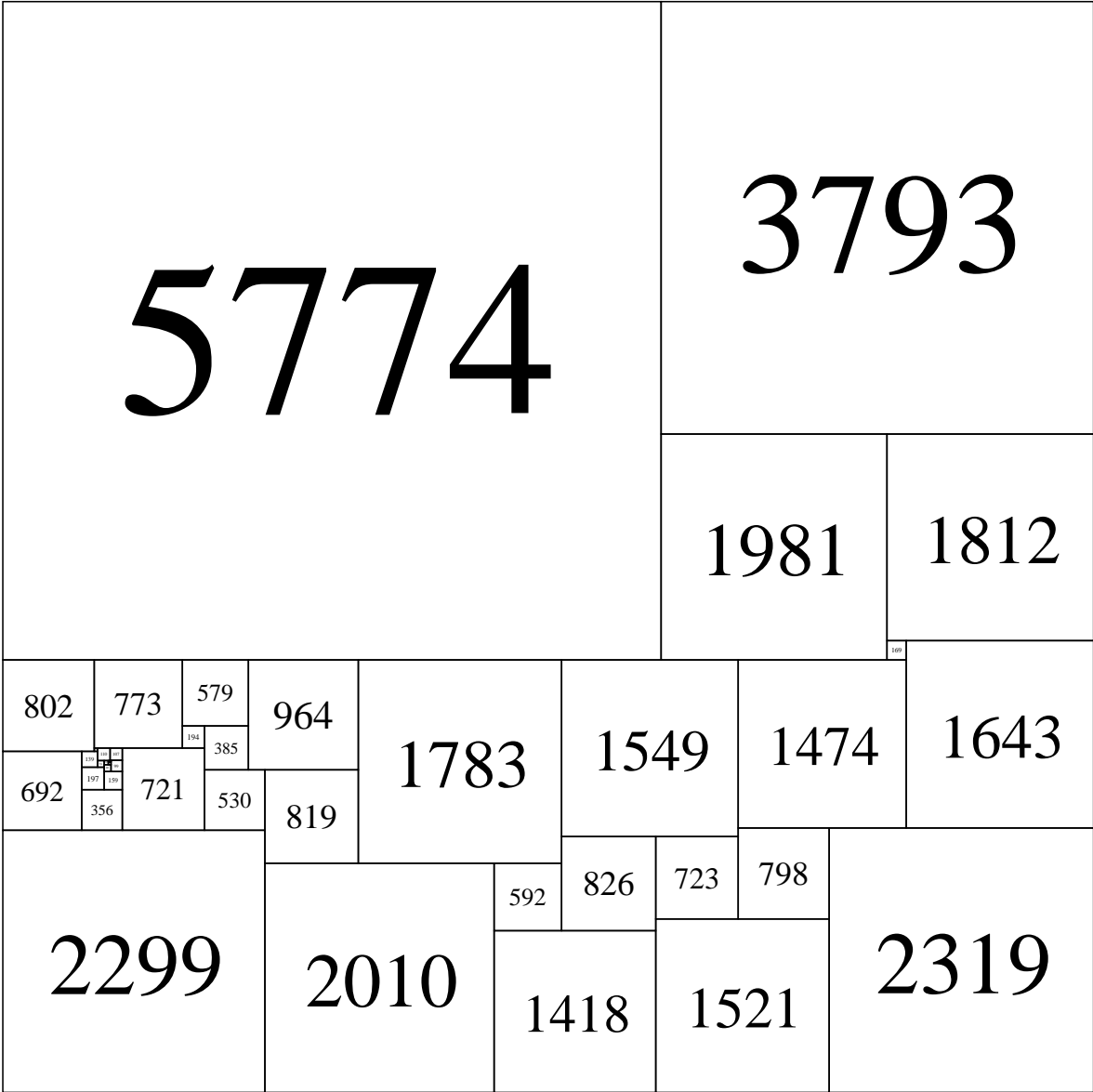
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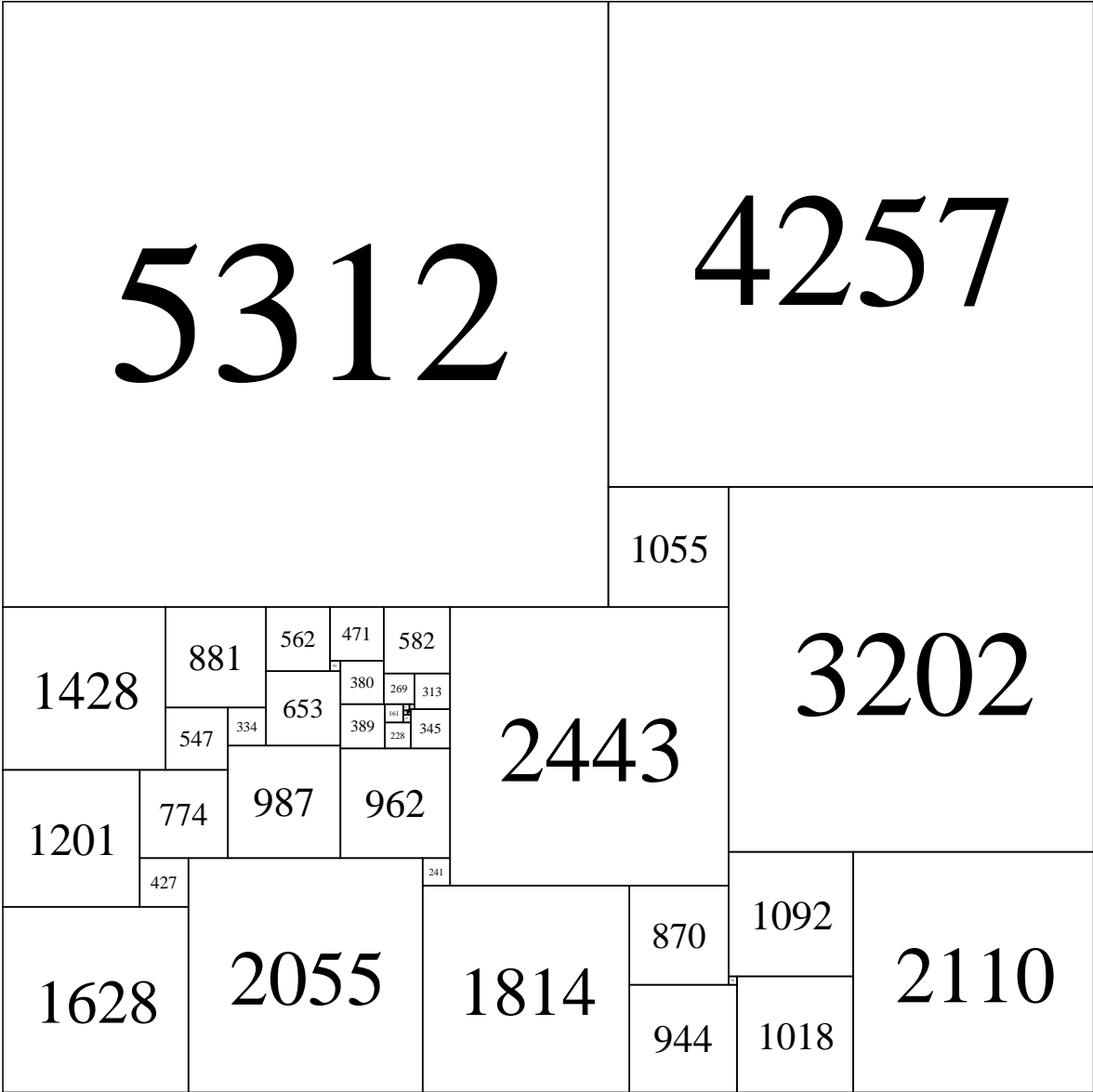
48 9566 B_T 2014



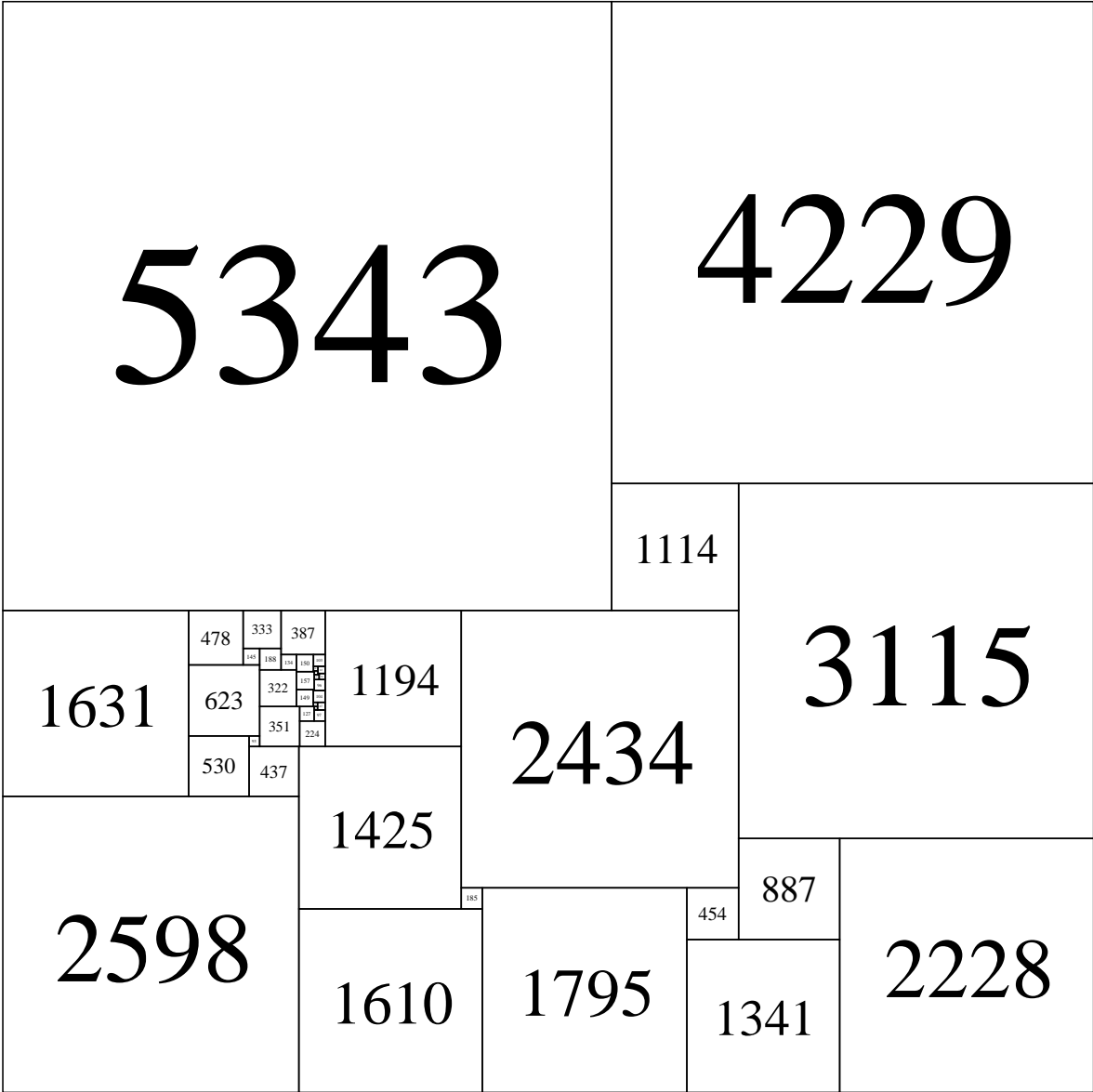
48 9567 B_T 2014



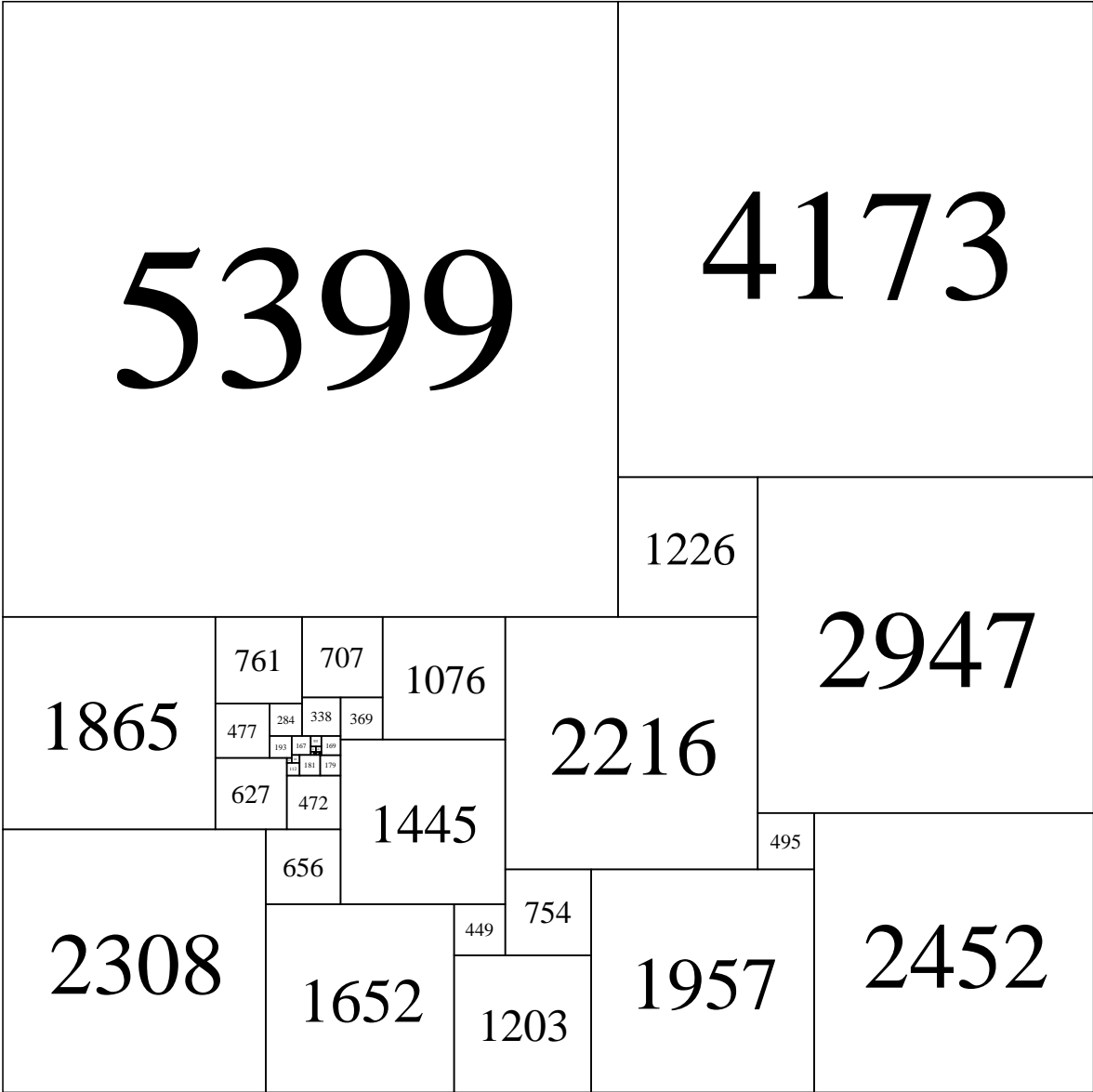
48 9567 B_T 2014



48 9569 B_T 2014



48 9572 B_T 2014



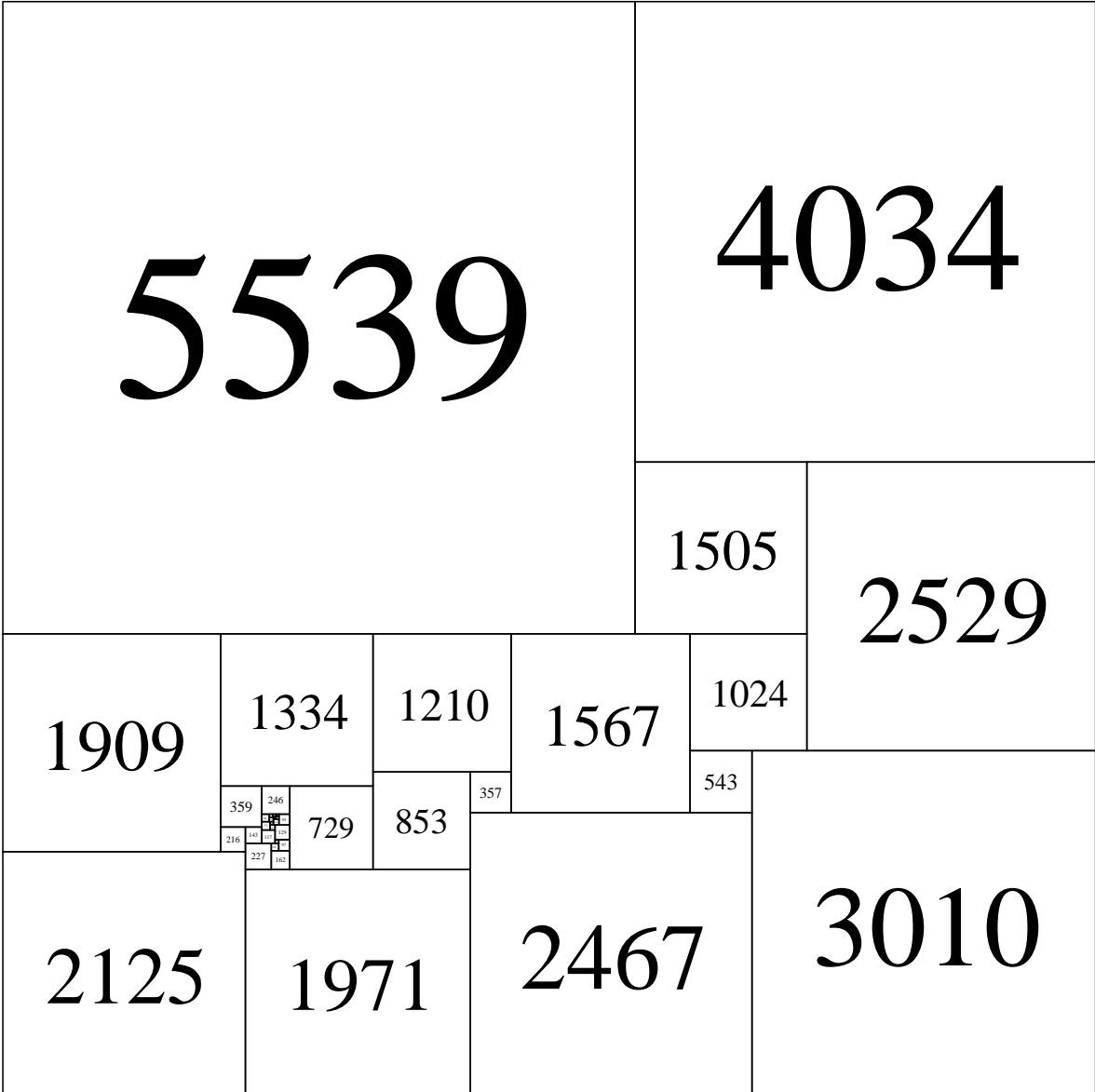
48 9572 B_T 2014

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				1874		1975			
1478		2157		2144		1717		2076	
799	679					853	864		
919		1037		1692		426		404	
1705		1279				1268		1672	
653	268	380	655						
	275								

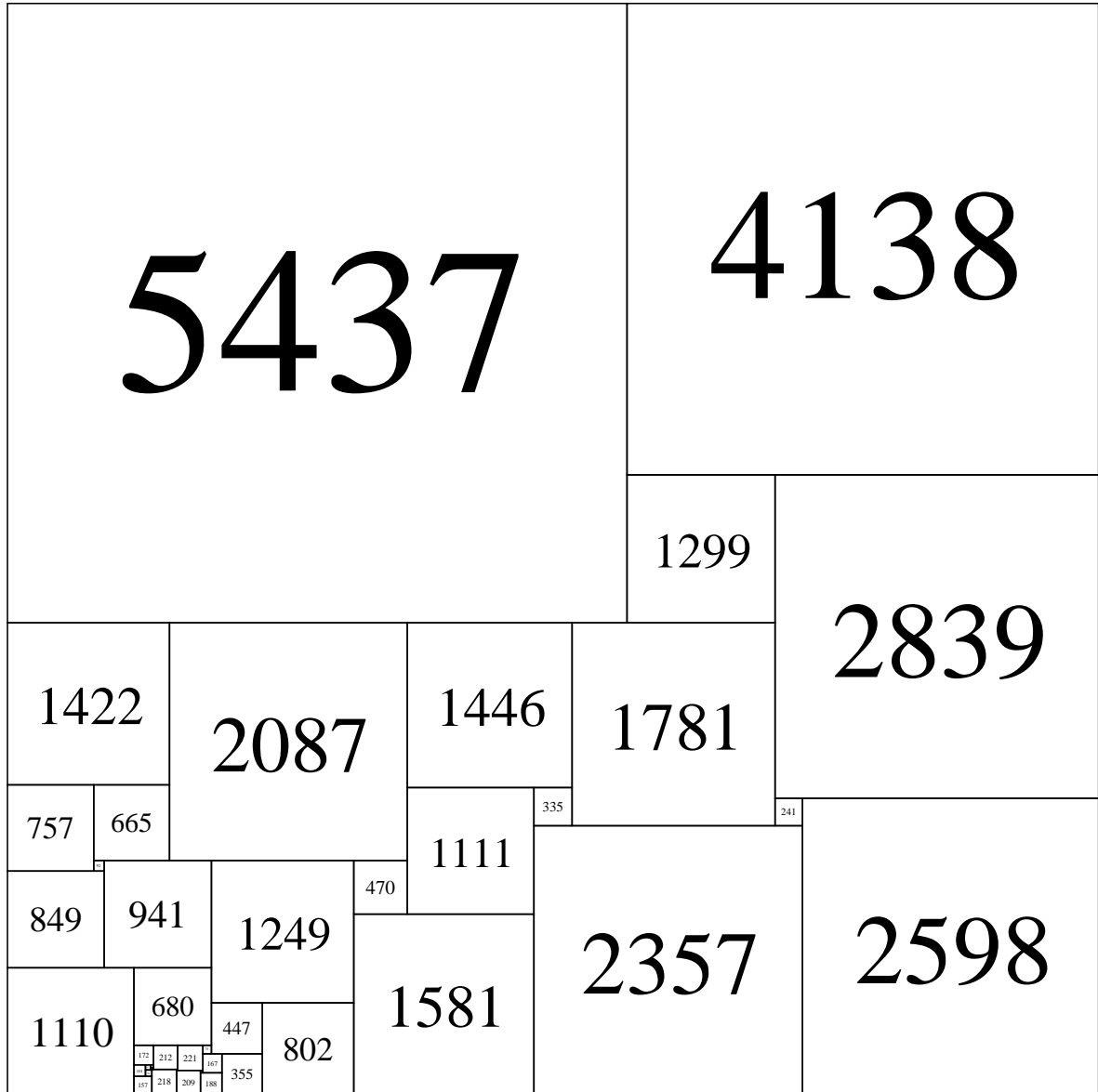
48 9572 B_T 2014

5781					3791		
					1990		1801
2225		2178		1078	1056	1423	1612
				1100	1034		
1566	659	706	959	1613		1701	2368
	907	458	654				
		449	314				

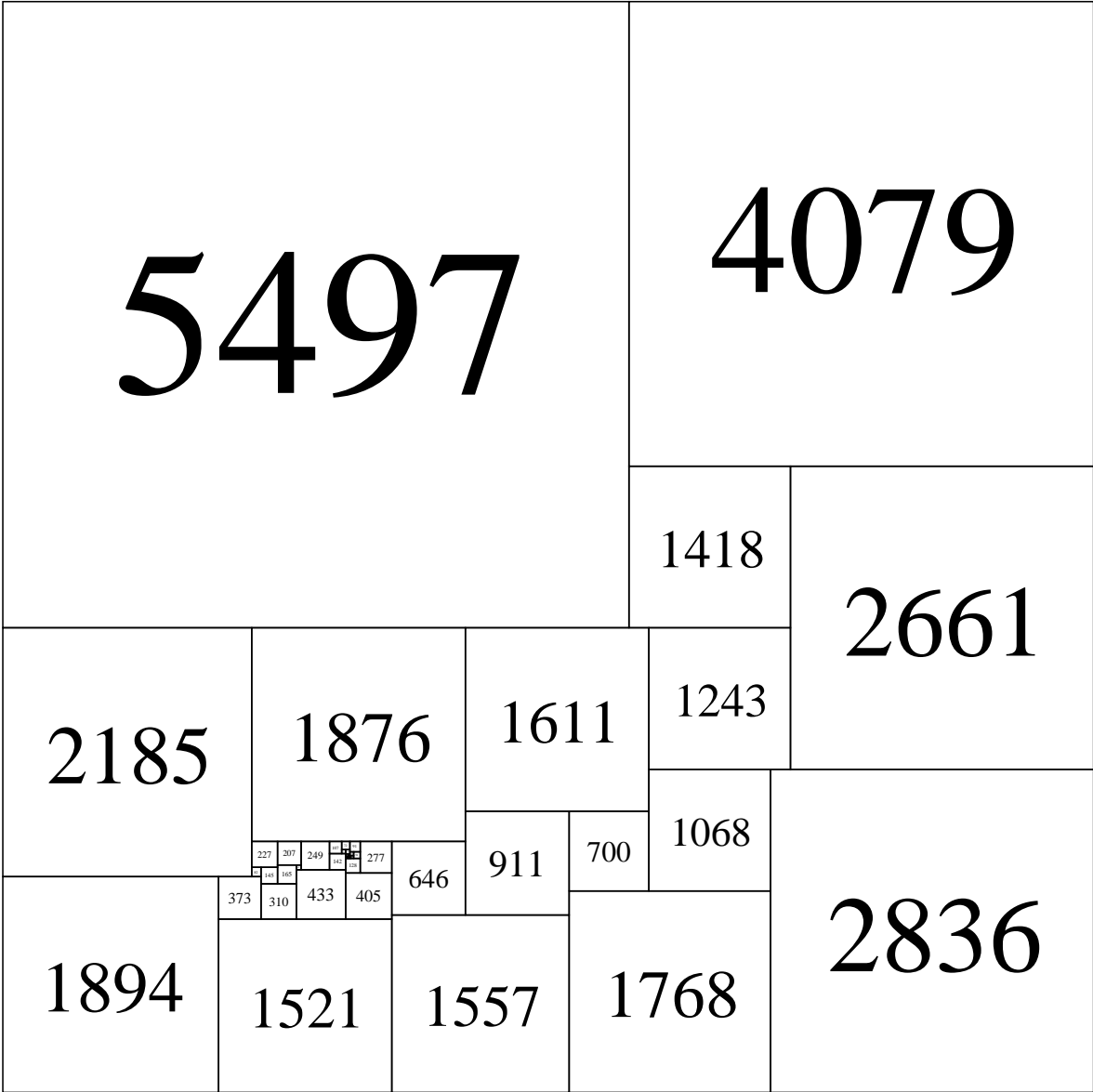
48 9572 B_T 2014



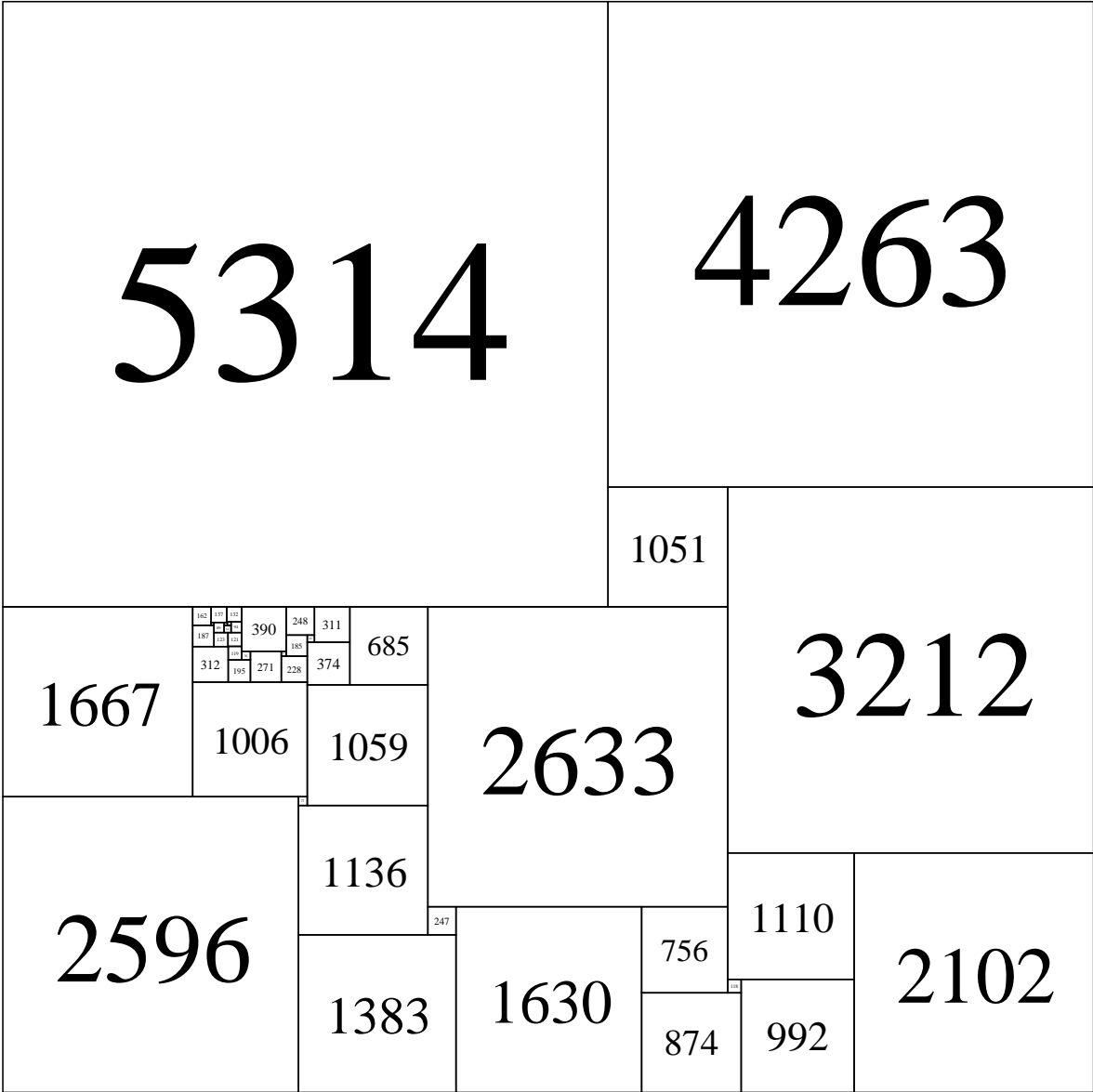
48 9573 B_T 2014



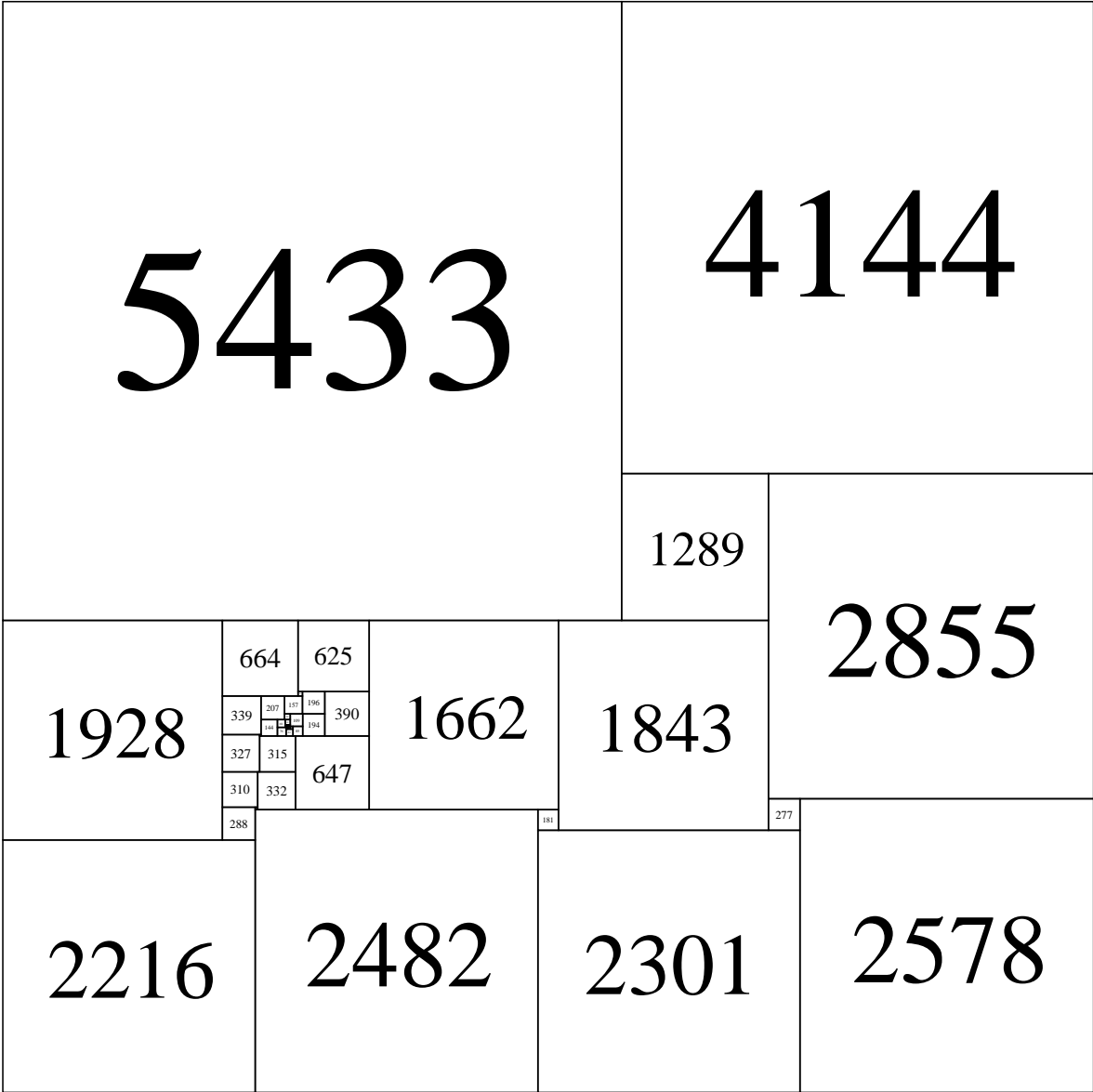
48 9575 B_T 2014



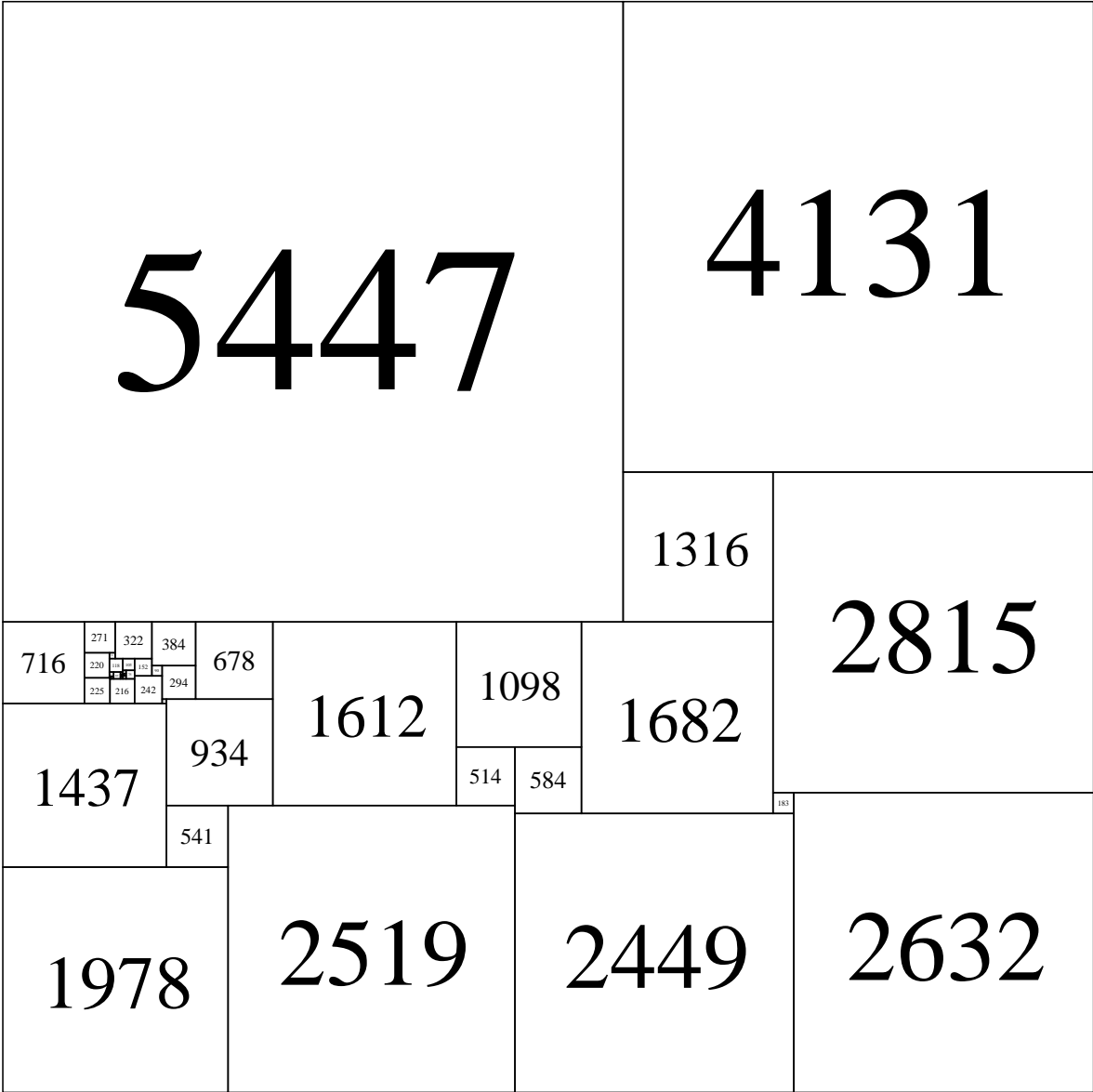
48 9576 B_T 2014



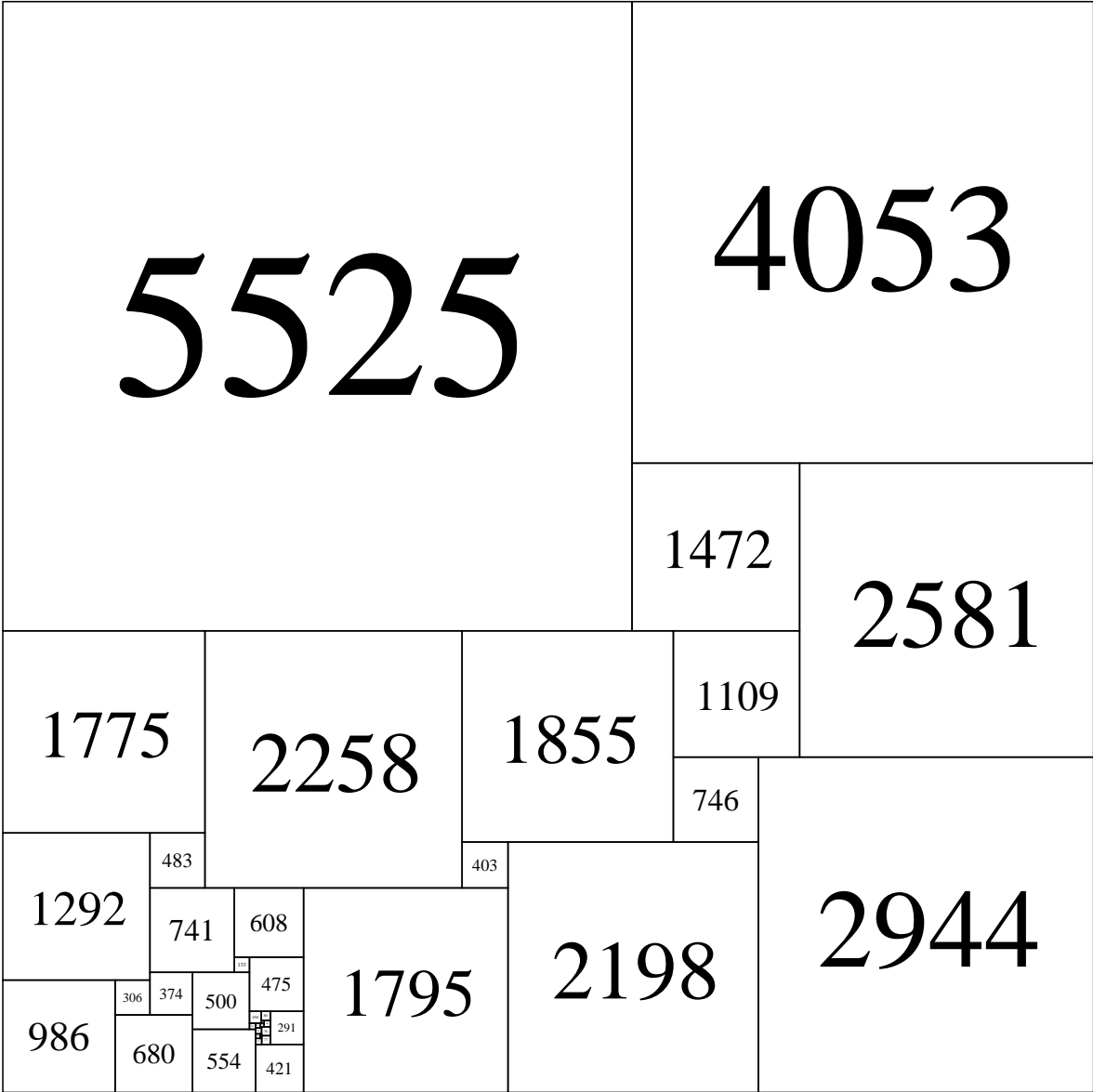
48 9577 B_T 2014



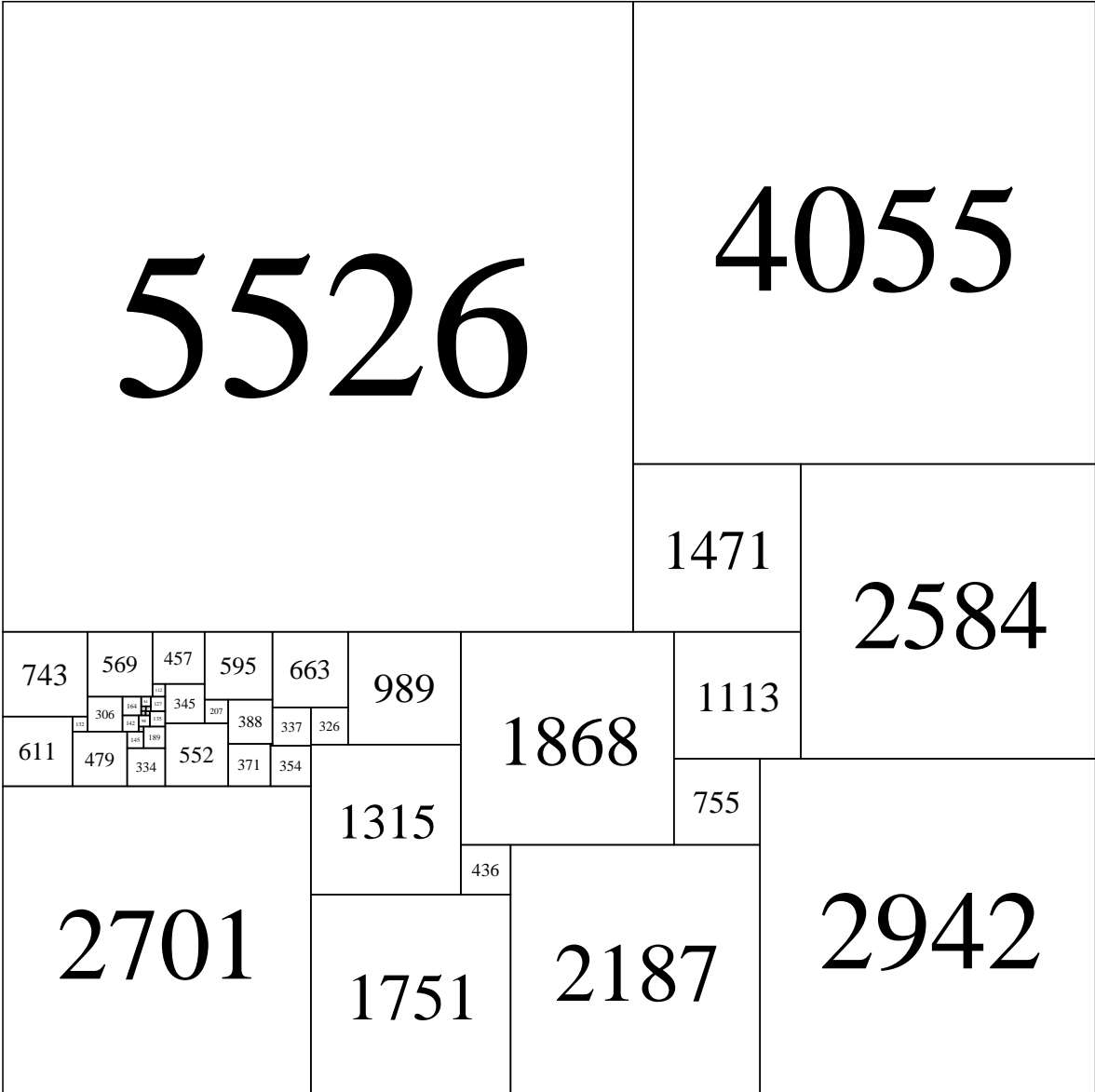
48 9577 B_T 2014



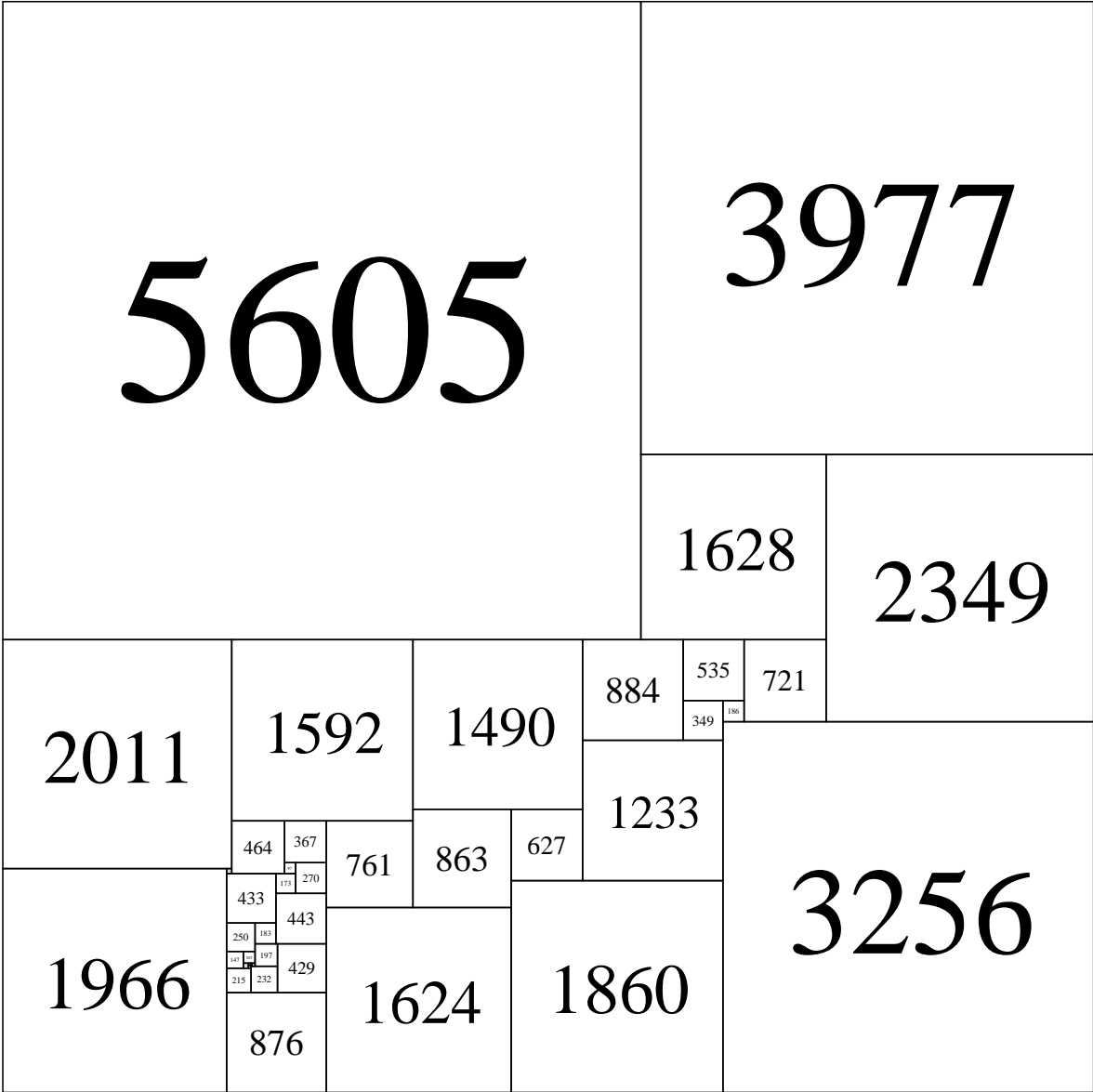
48 9578 B_T 2014



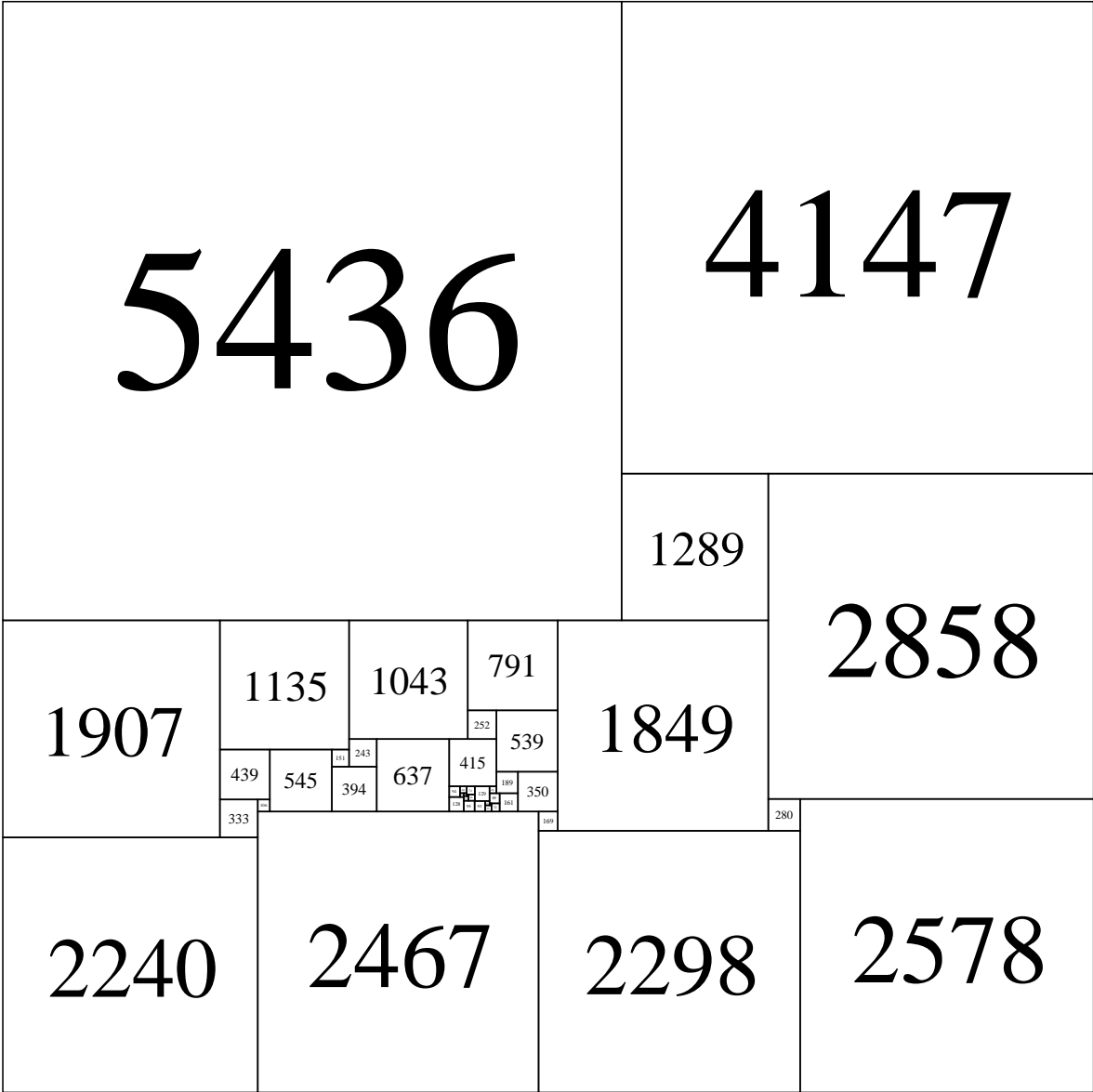
48 9578 B_T 2014



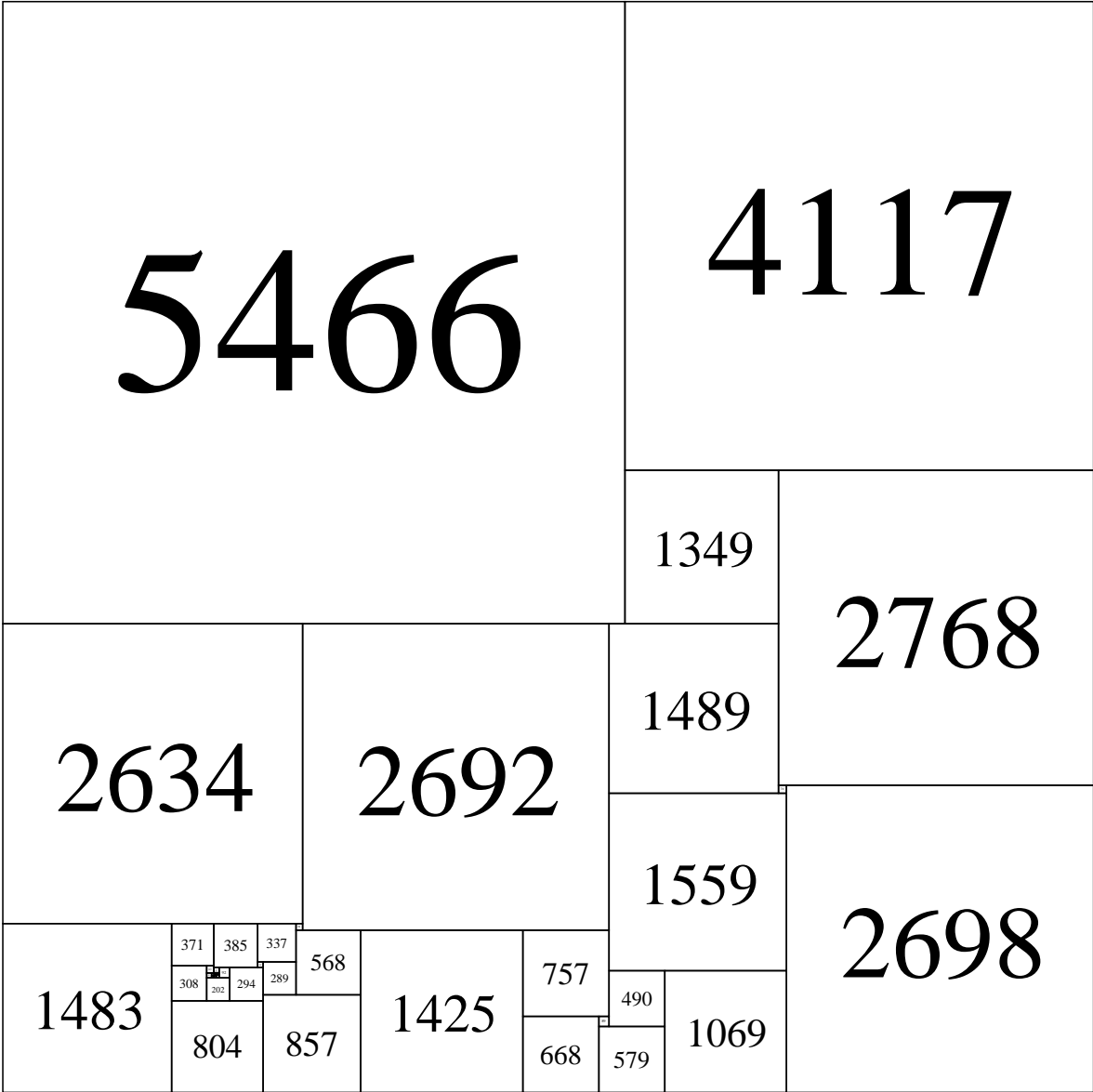
48 9581 B_T 2014



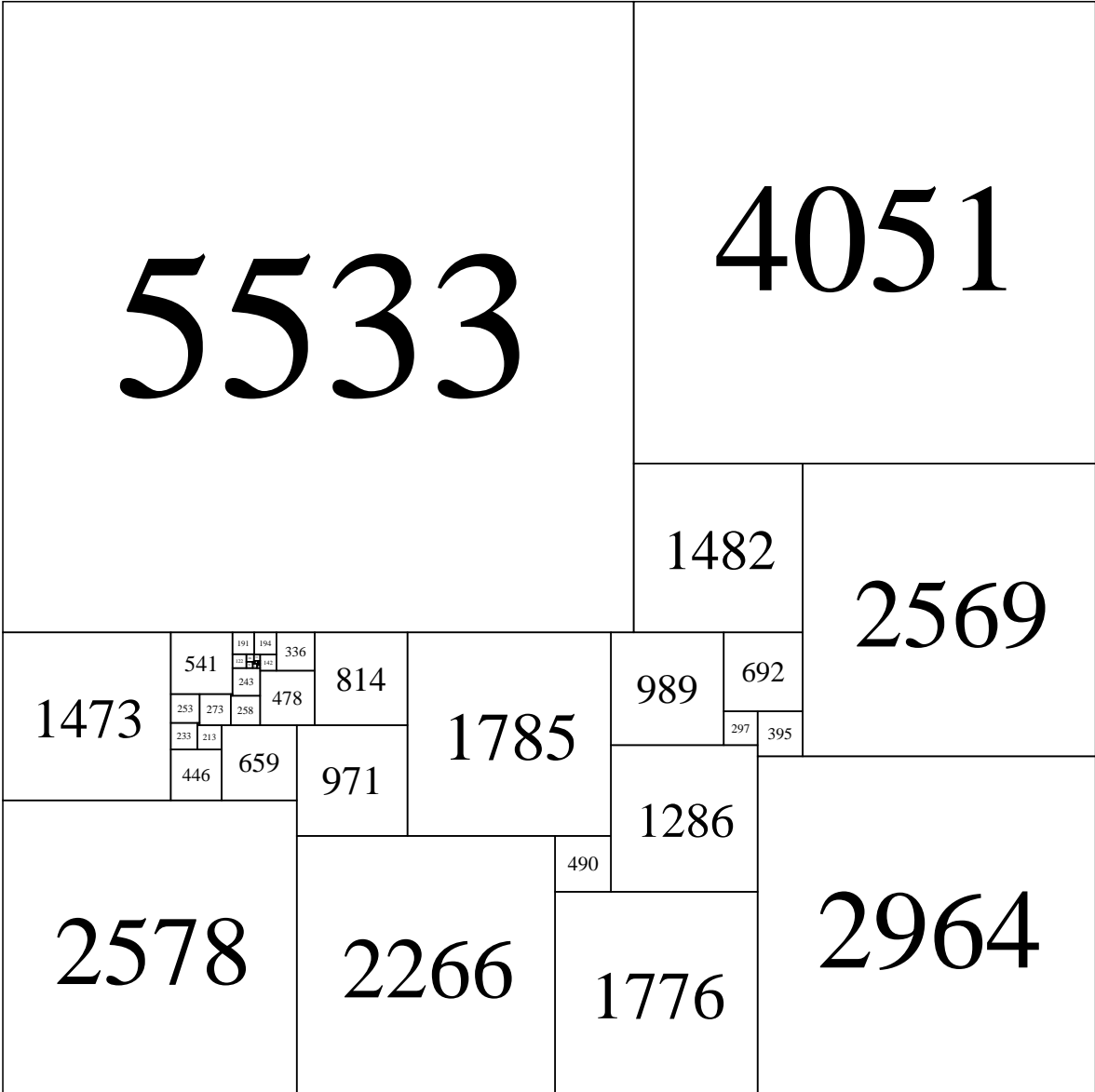
48 9582 B_T 2014



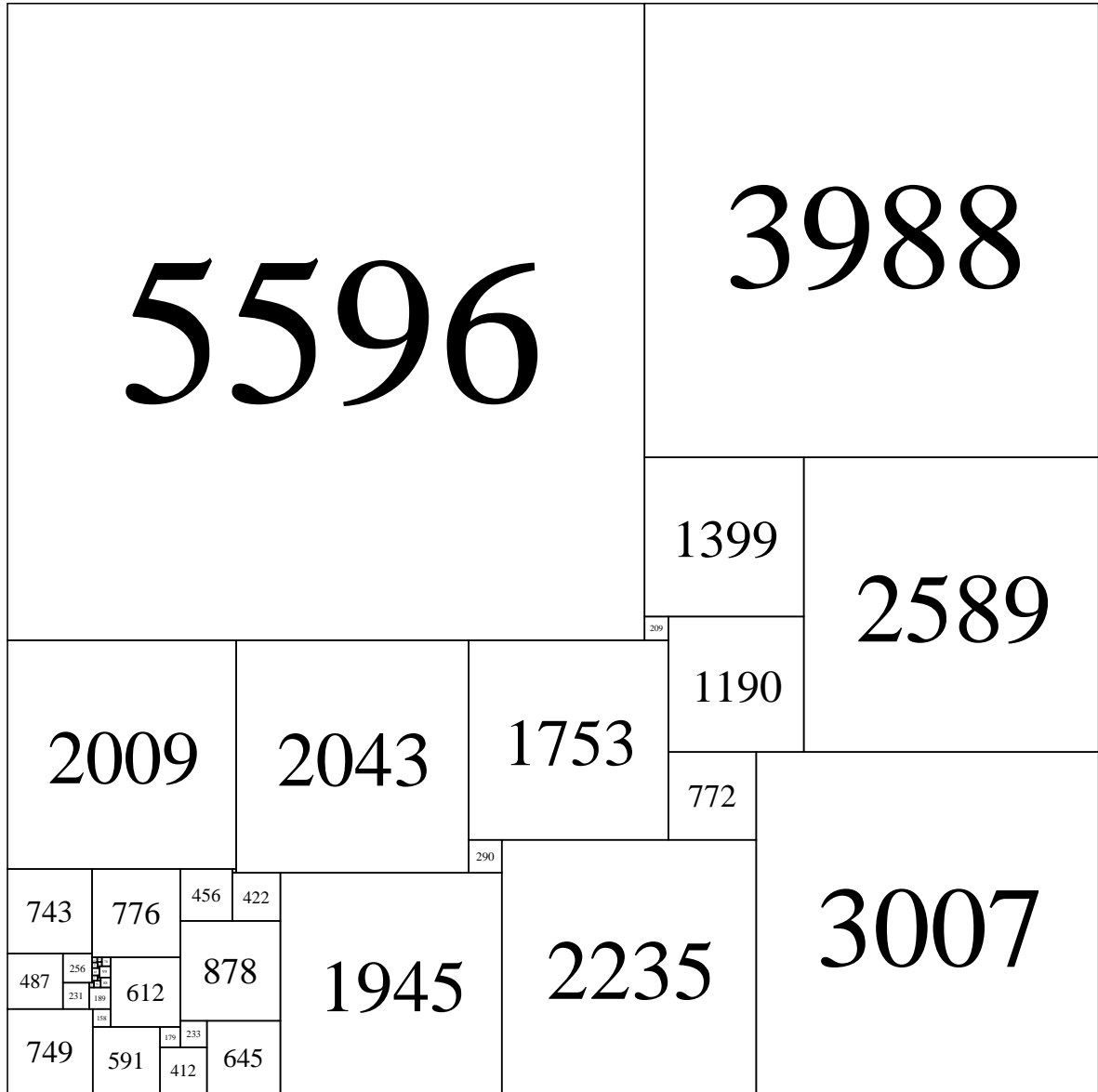
48 9583 B_T 2014



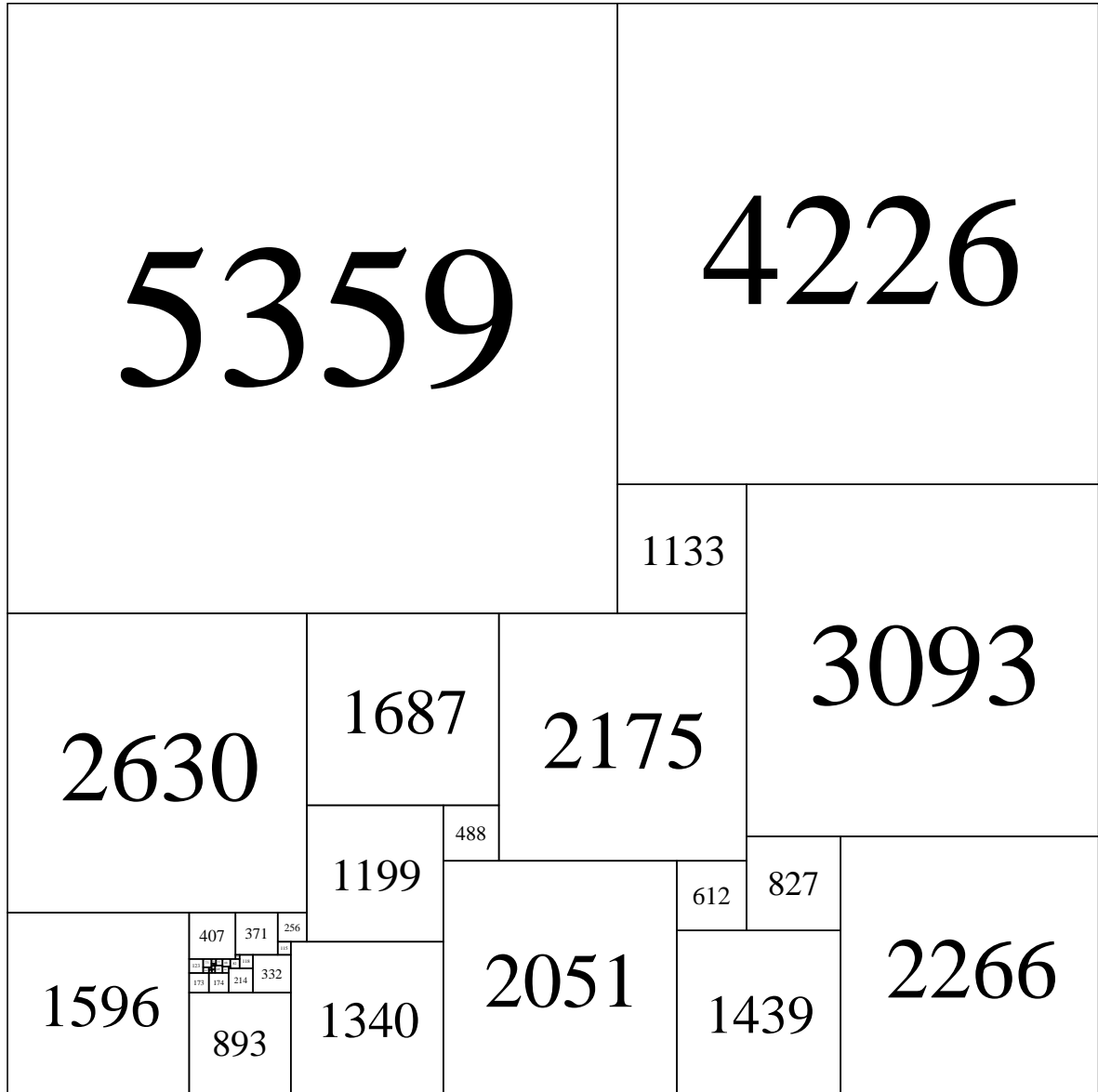
48 9583 B_T 2014



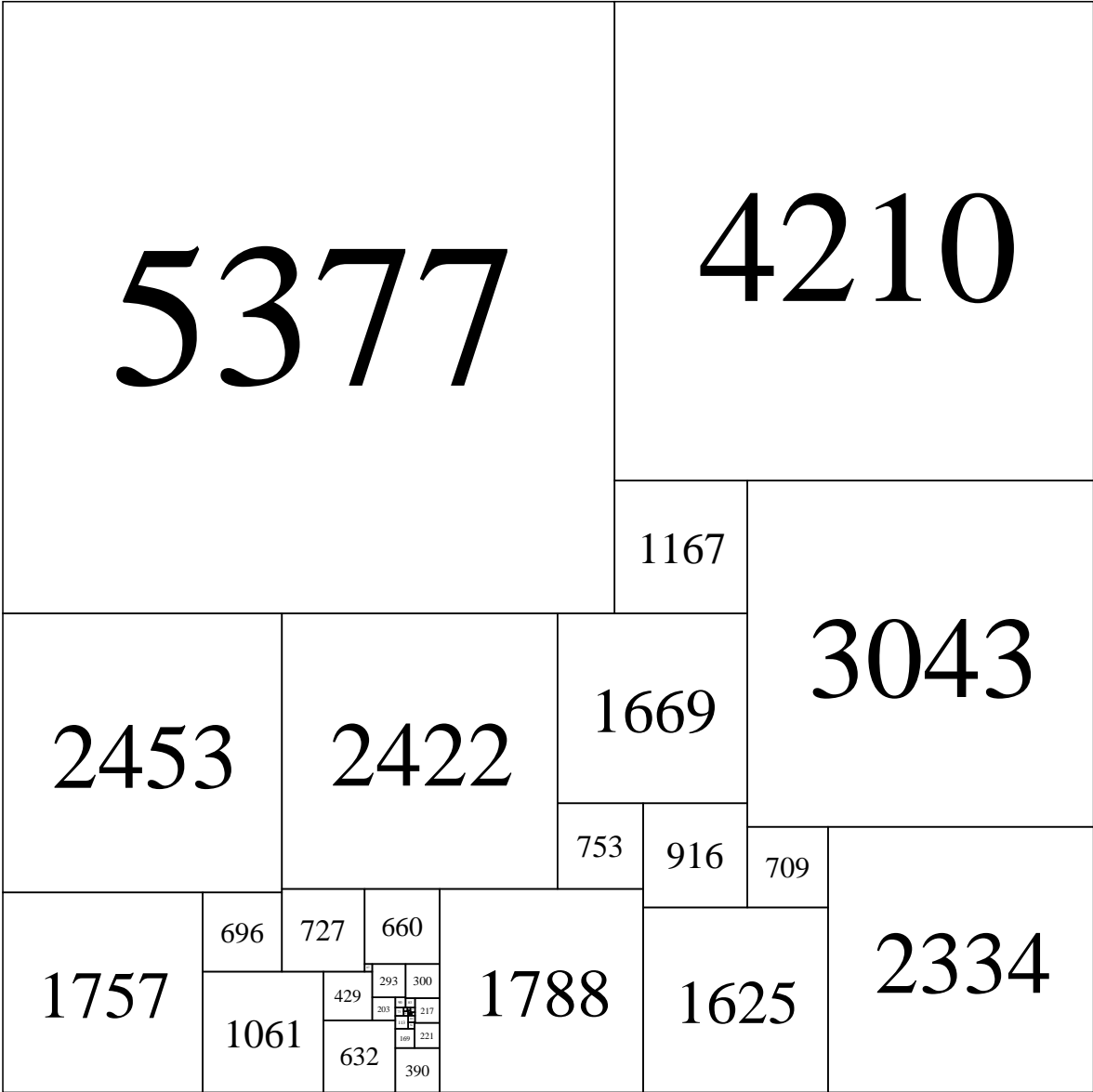
48 9584 B_T 2014



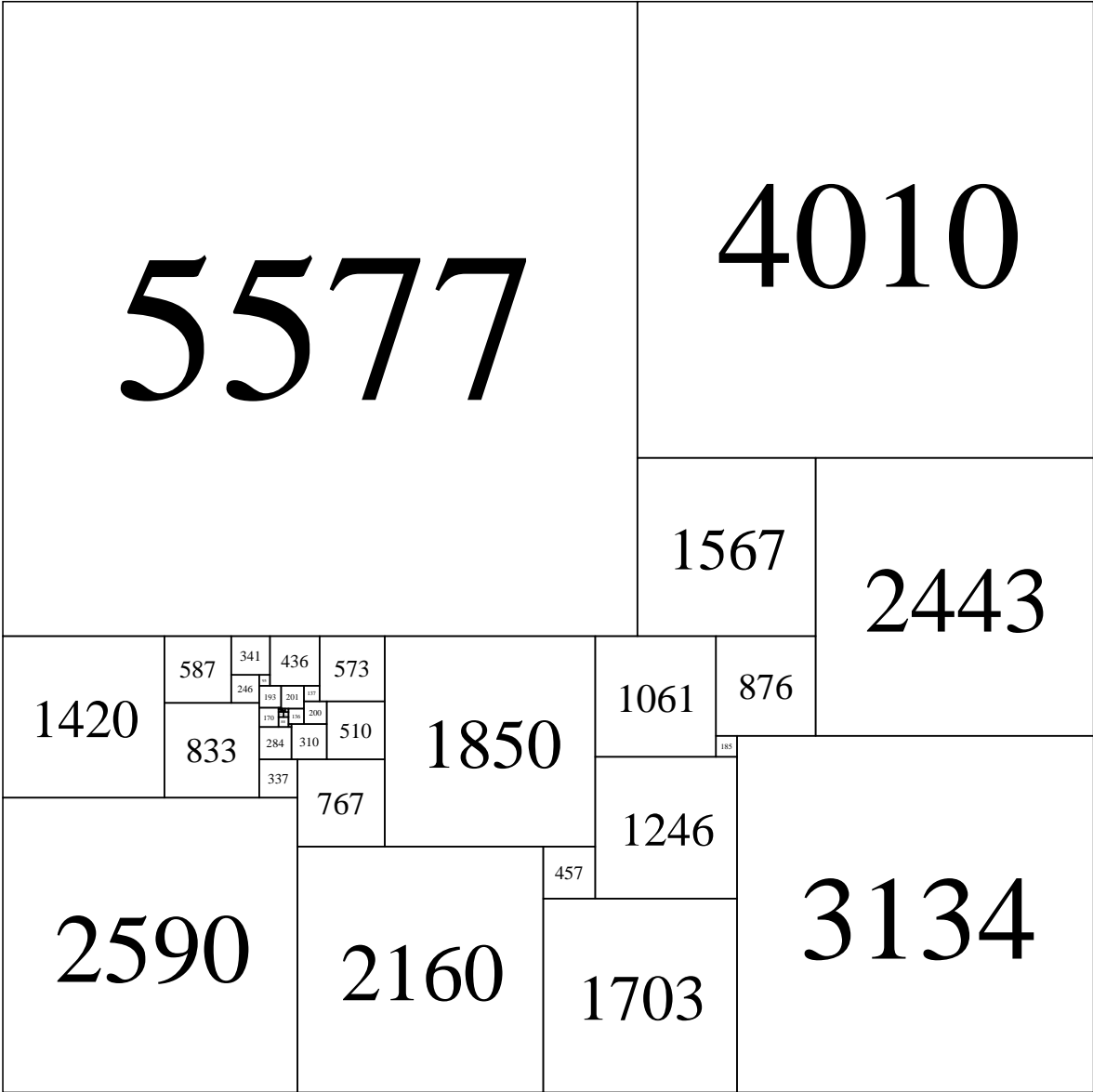
48 9584 BLM 2018 <-- 48 9375 B_T 2014



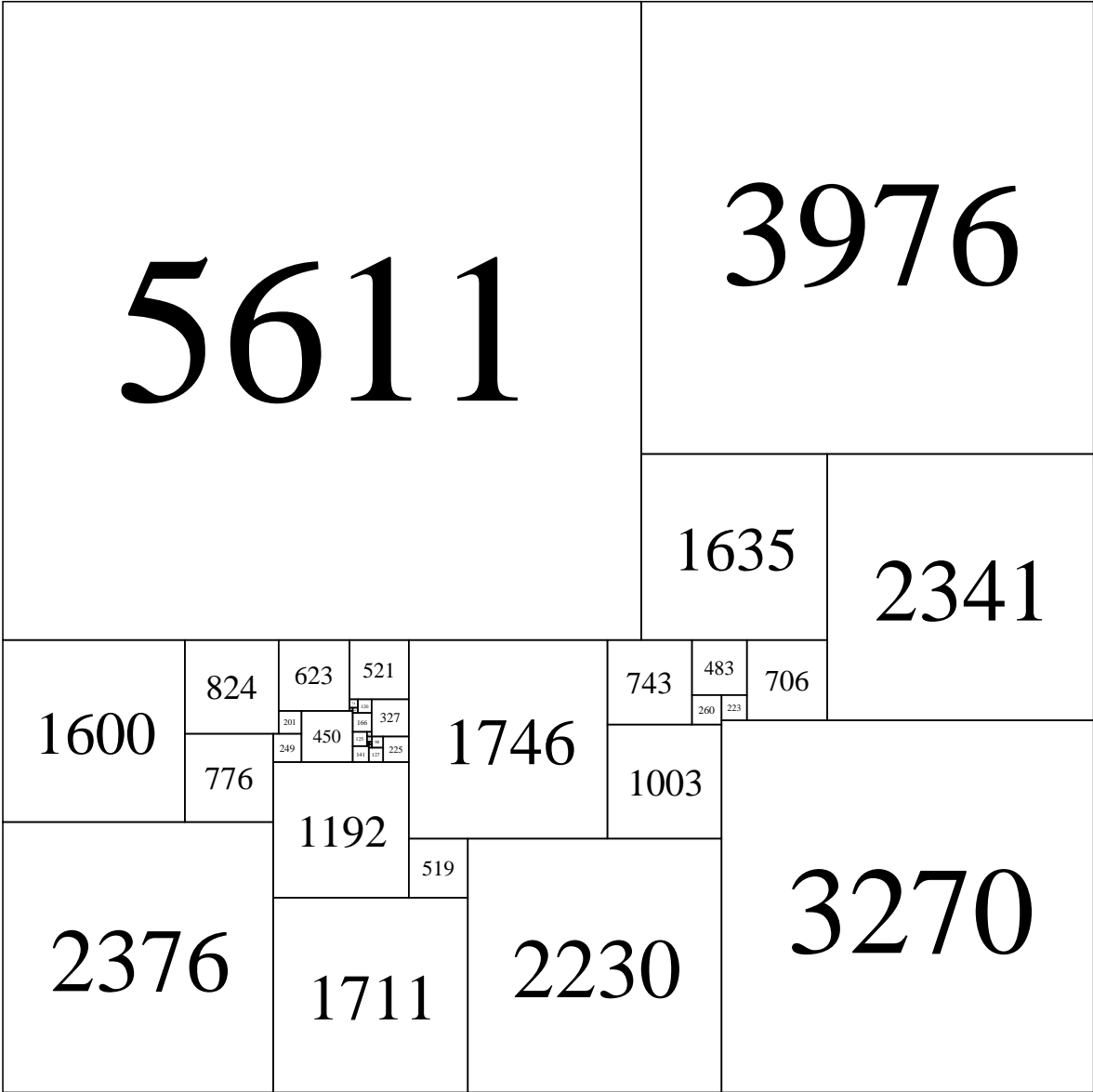
48 9585 B_T 2014



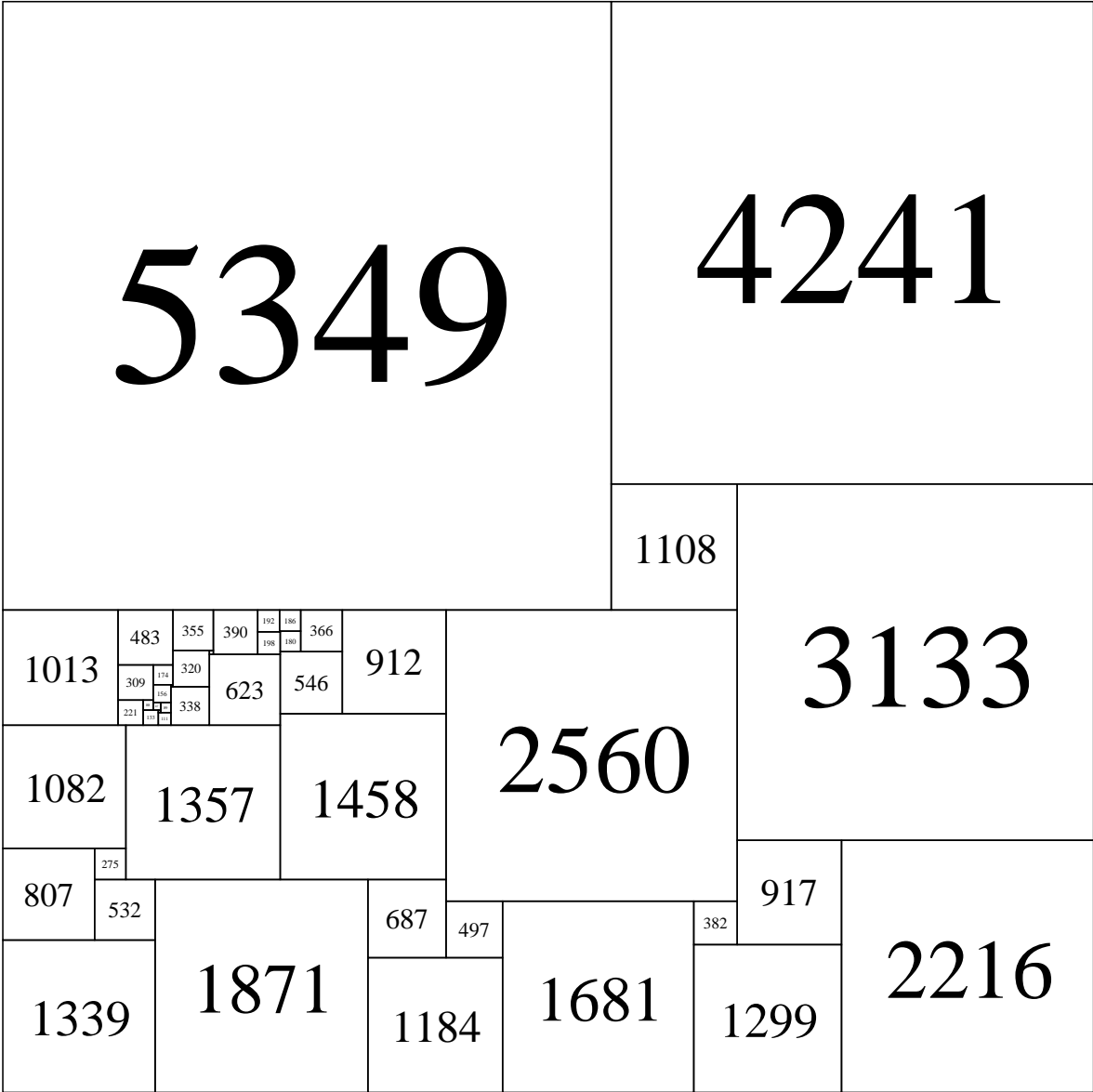
48 9587 B_T 2014



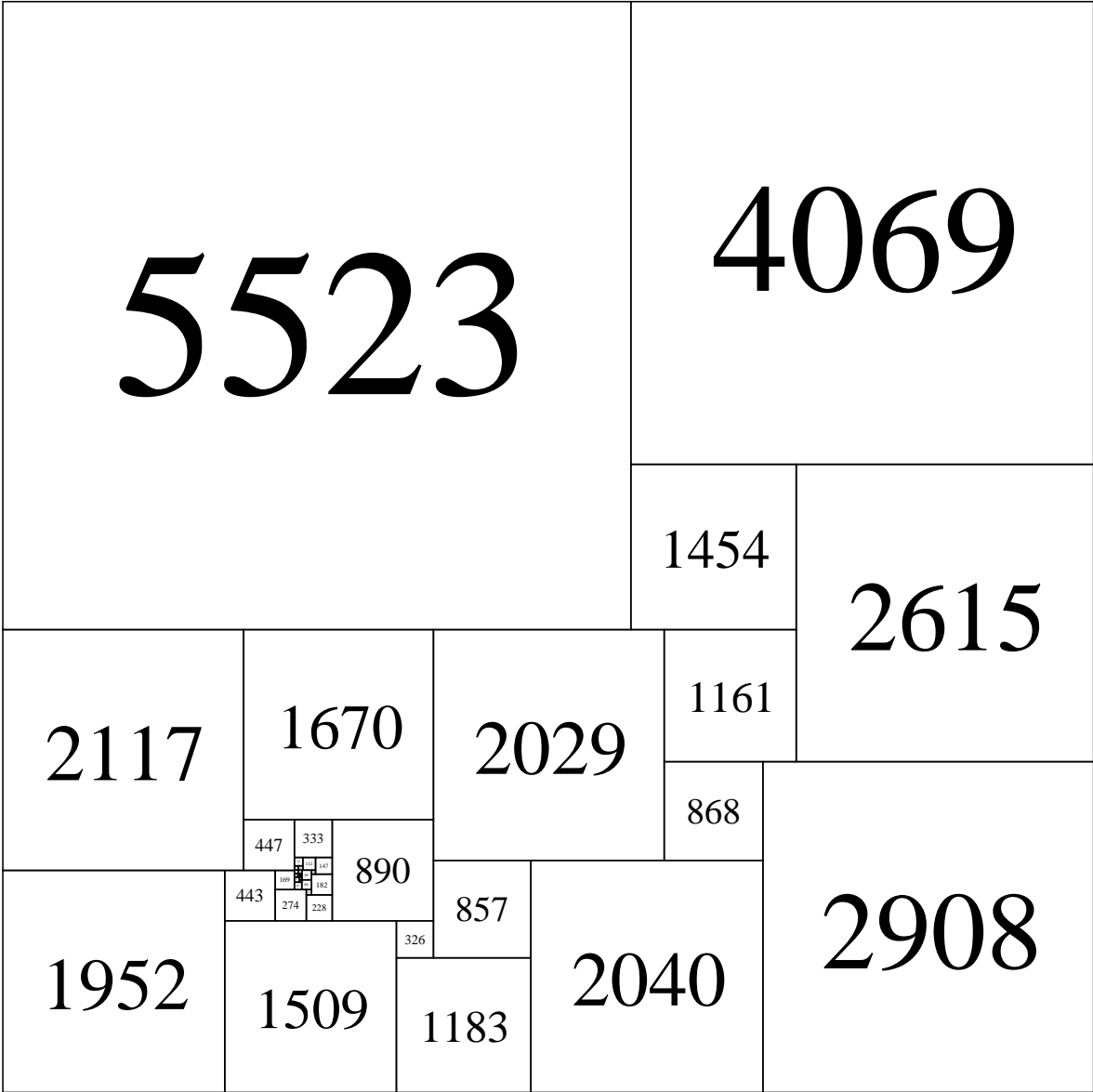
48 9587 B_T 2014



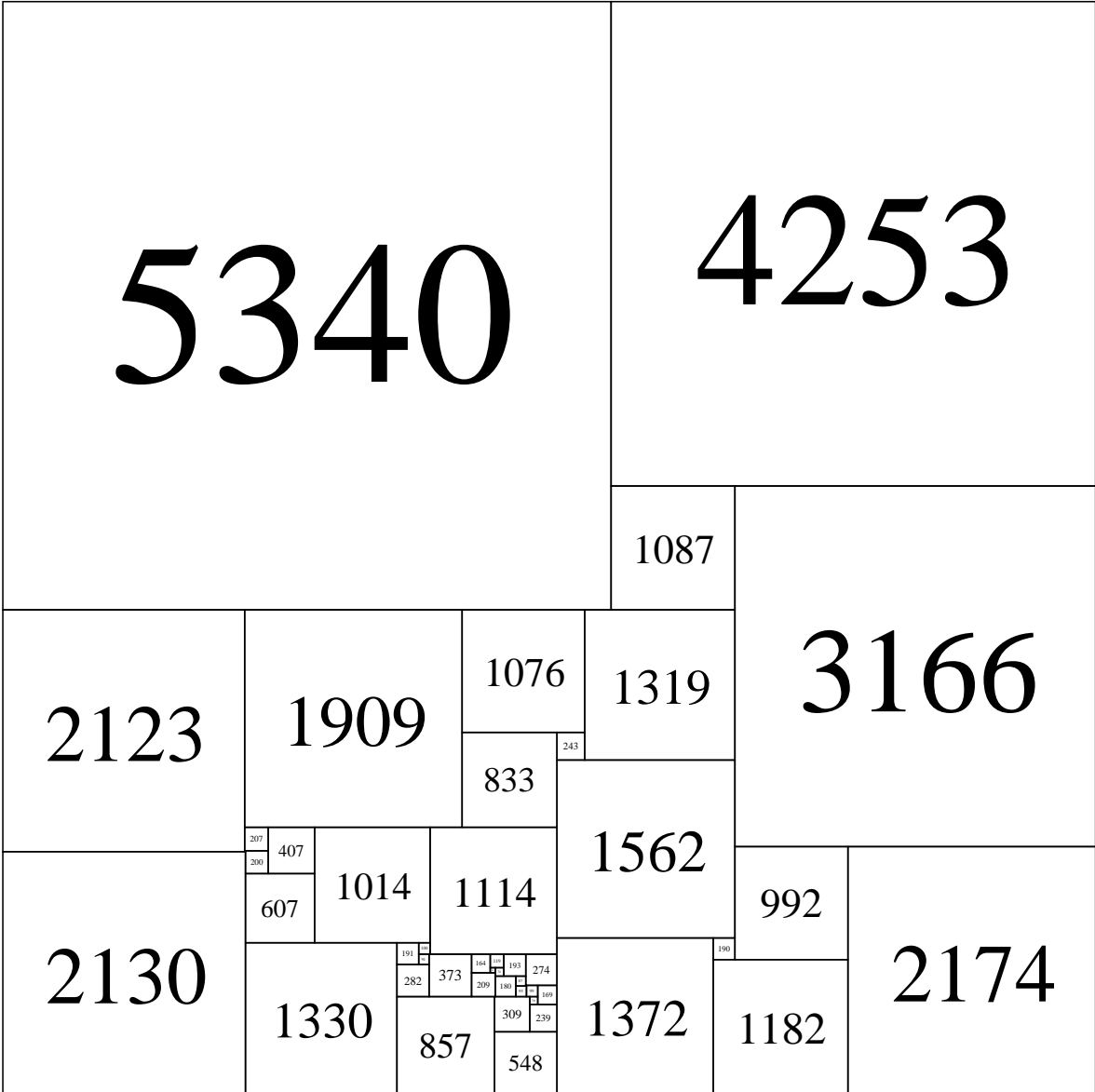
48 9587 B_T 2014



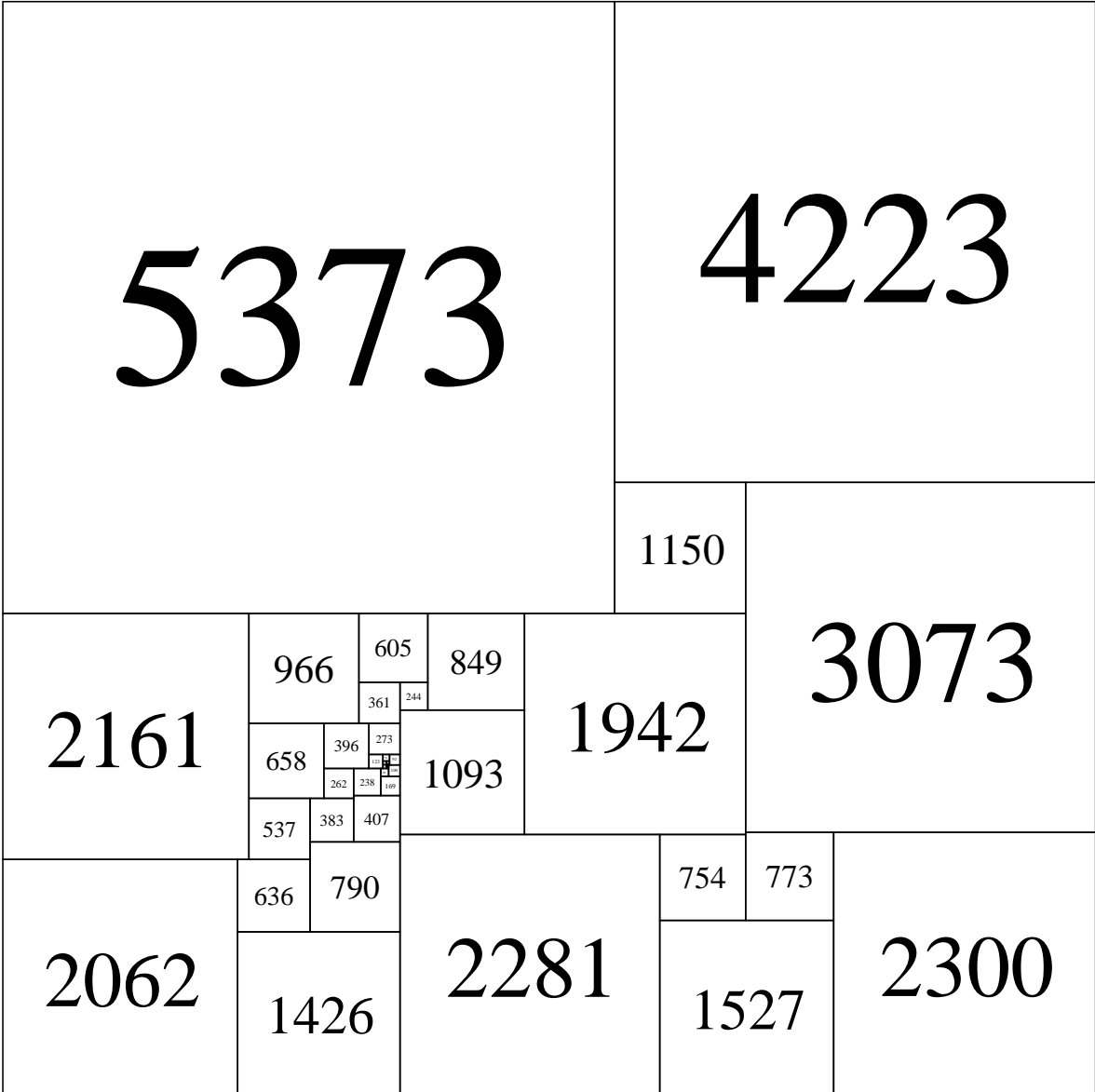
48 9590 B_T 2014



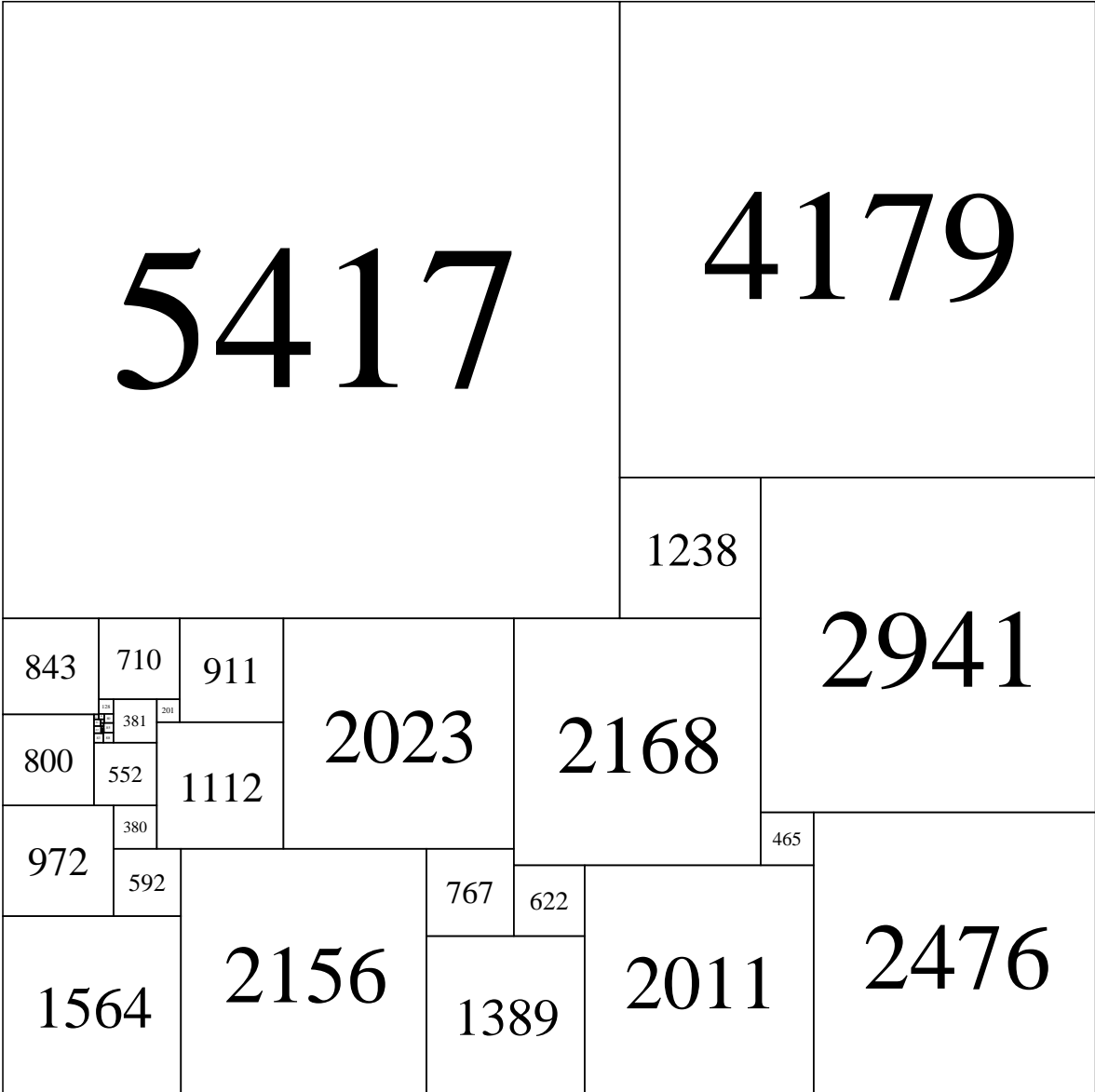
48 9592 B_T 2014



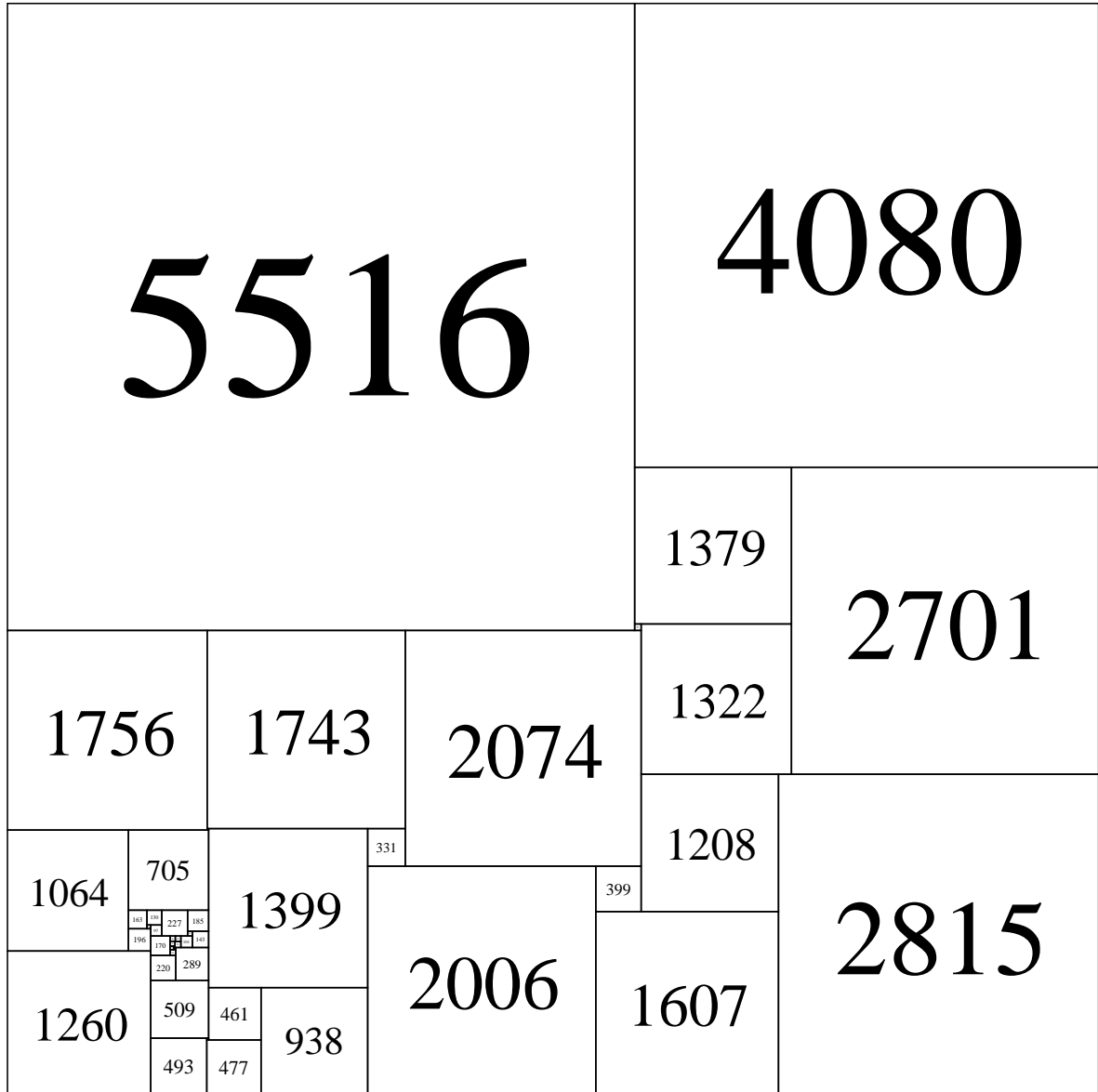
48 9593 B_T 2014



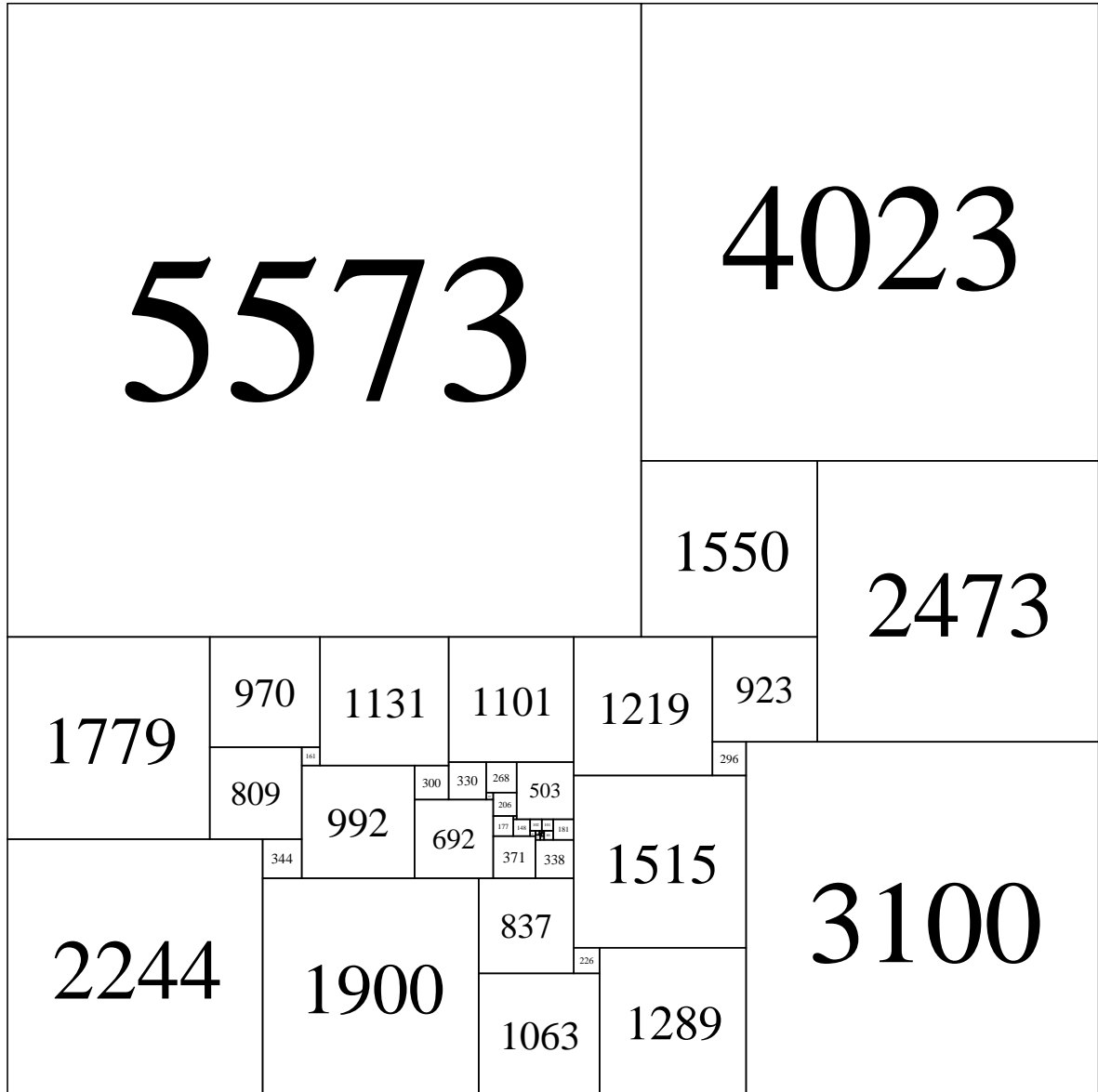
48 9596 B_T 2014



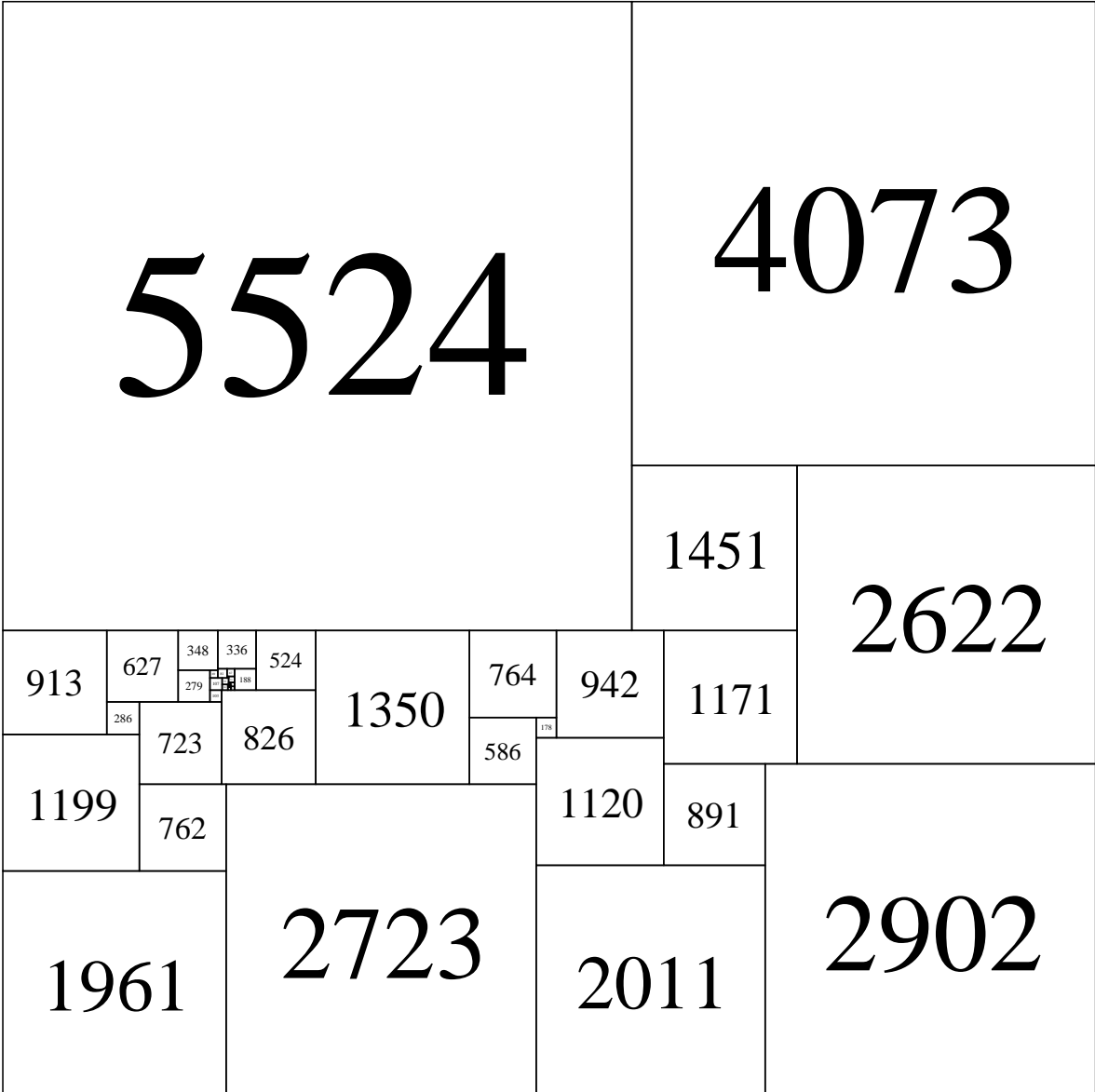
48 9596 B_T 2014



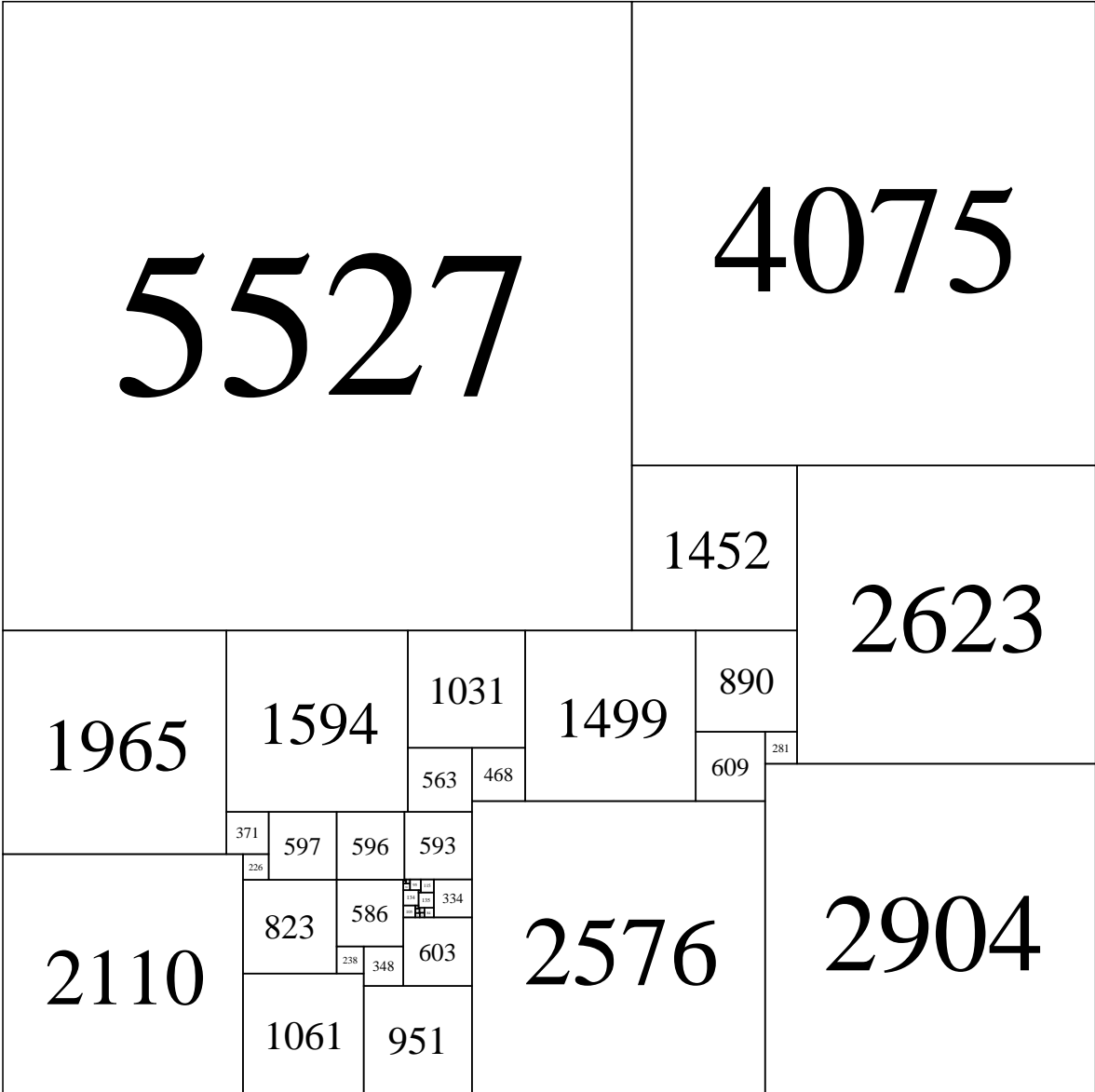
48 9596 BLM 2018 <-- 48 9539 B_T 2014



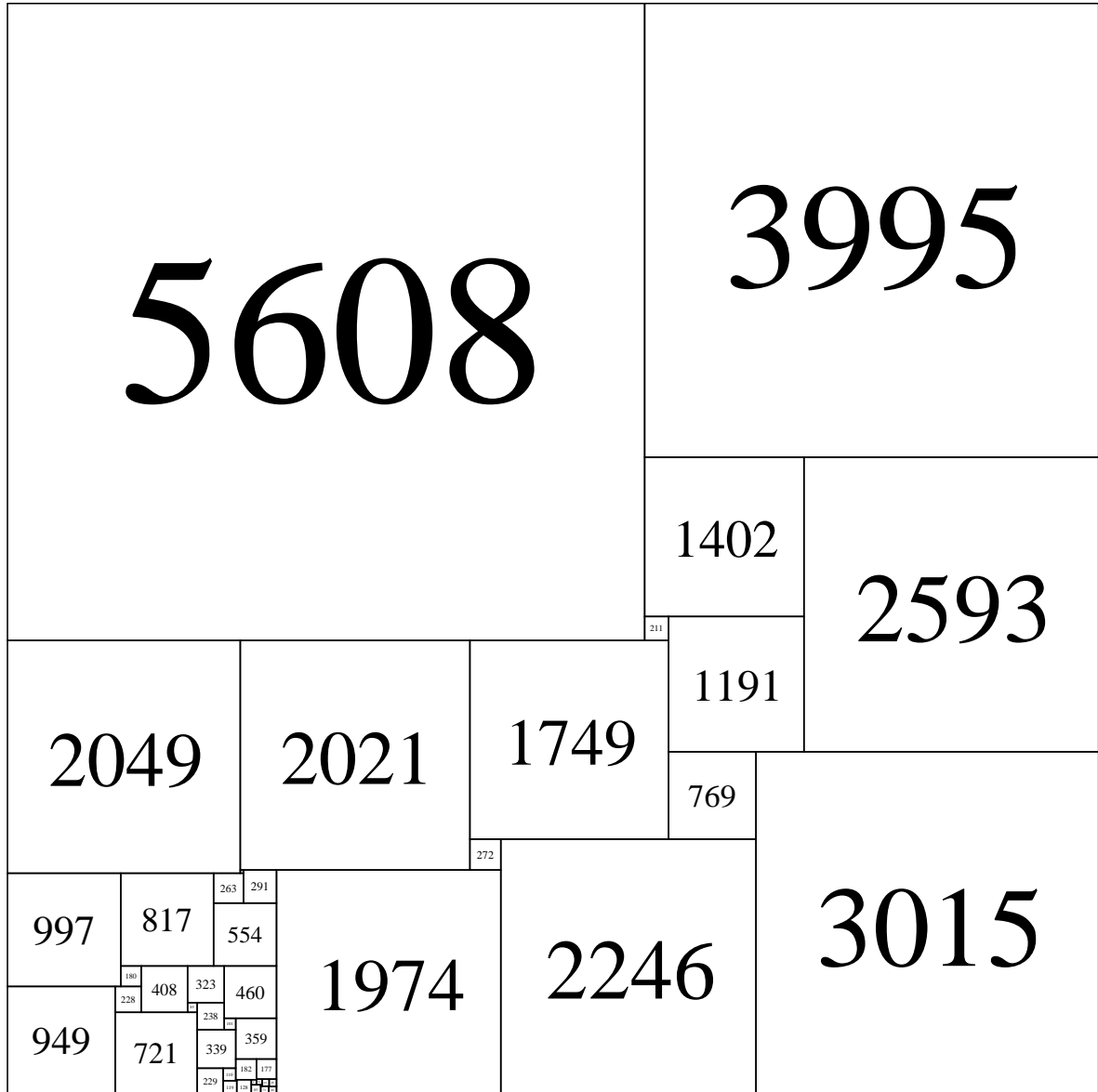
48 9596 B_T 2014



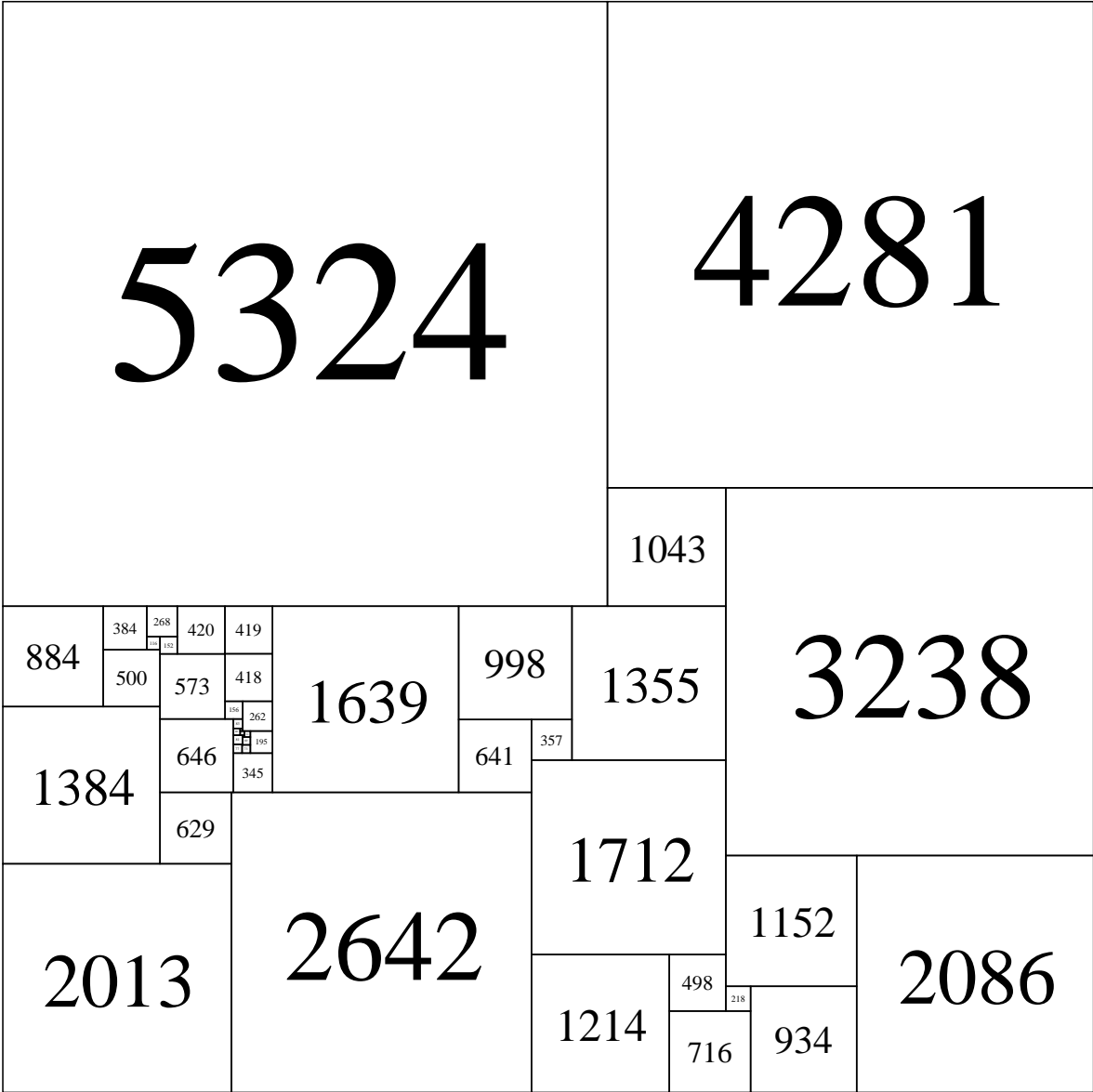
48 9597 B_T 2014



48 9602 B_T 2014



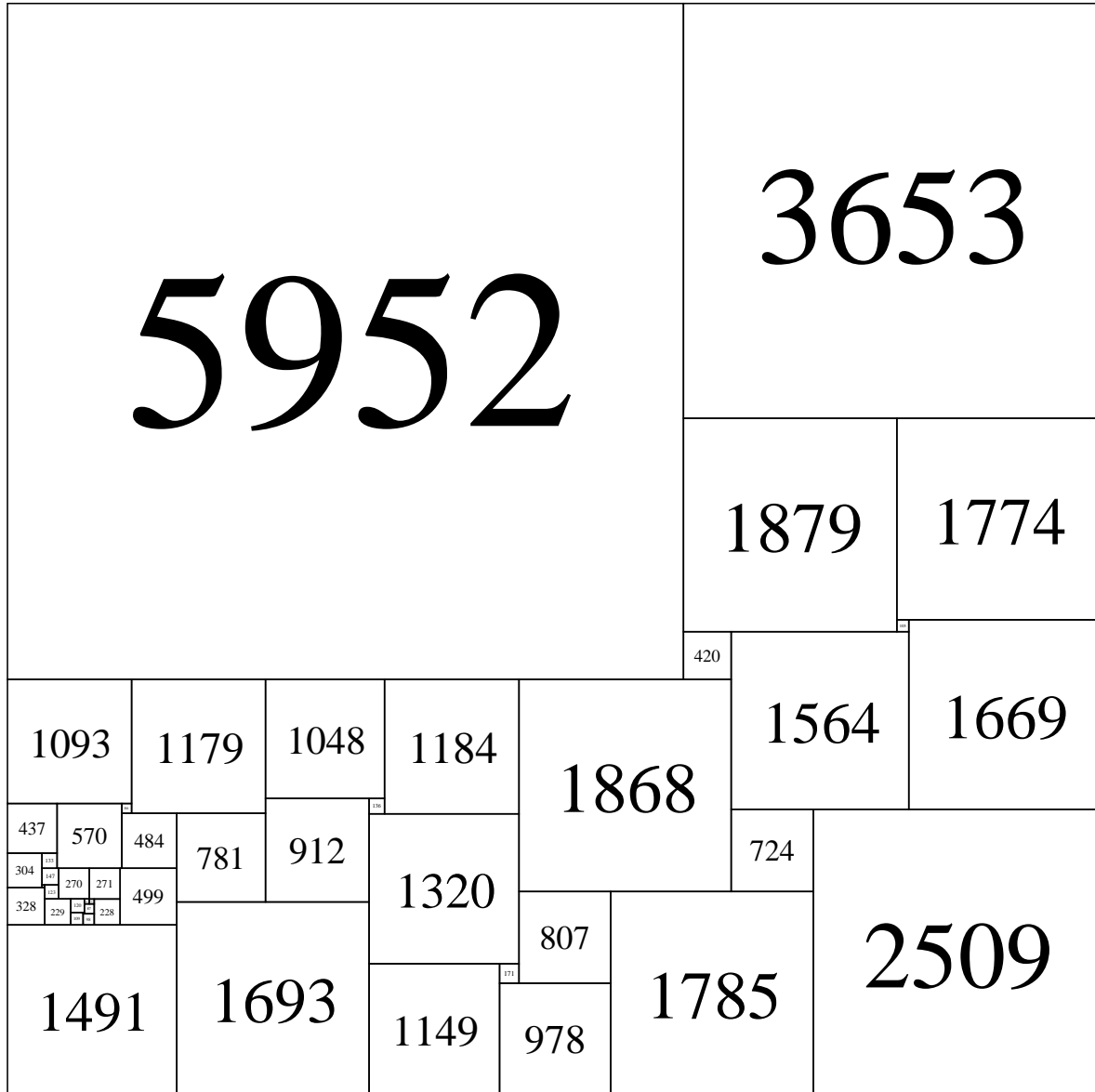
48 9603 BLM 2018 <-- 48 9392 B_T 2014



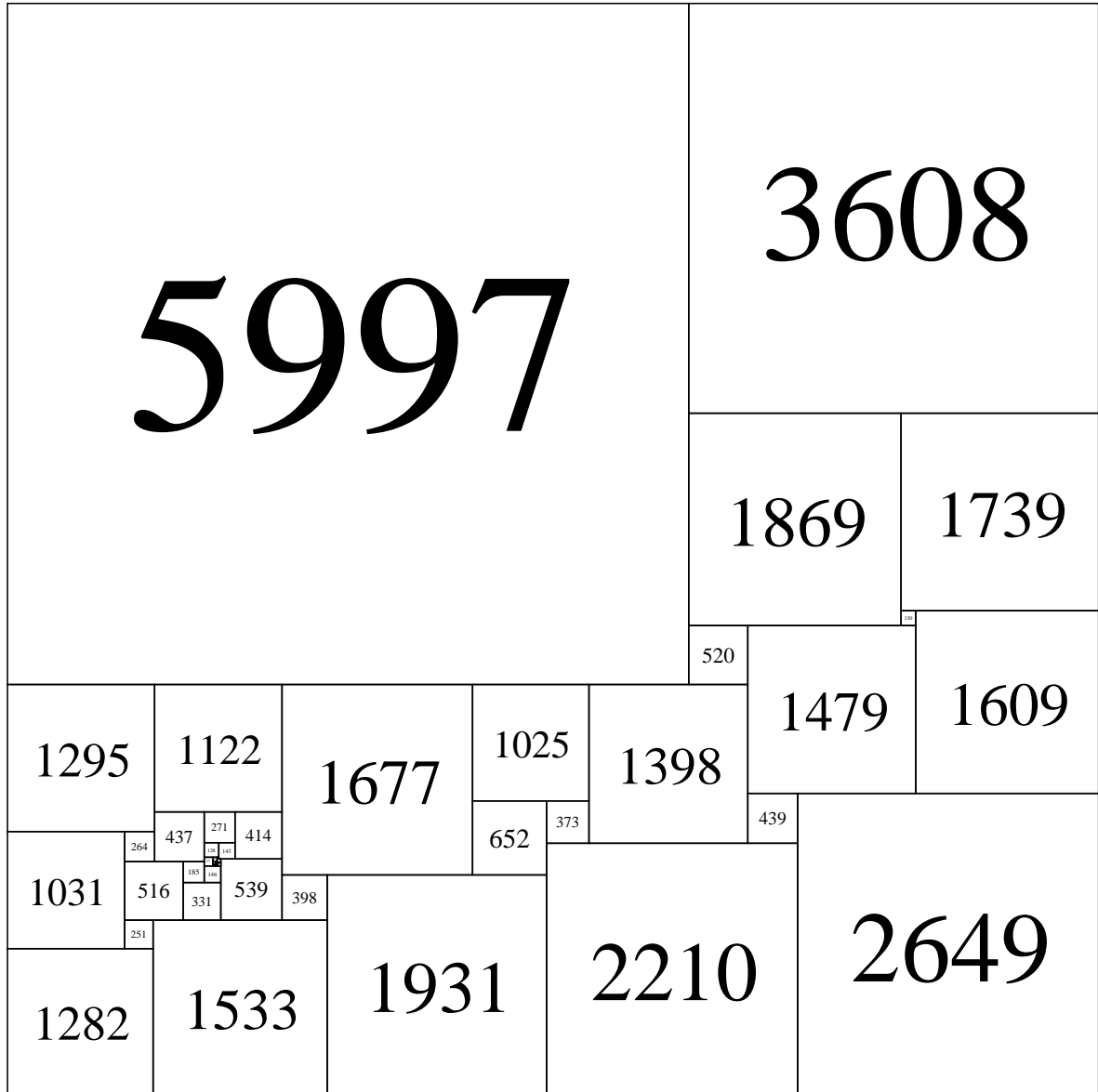
48 9605 B_T 2014

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				1369	2760
1748	612	566	499	2029	
	503	264	419		185
633		1044		2381	1435
2100		973	1127		1281

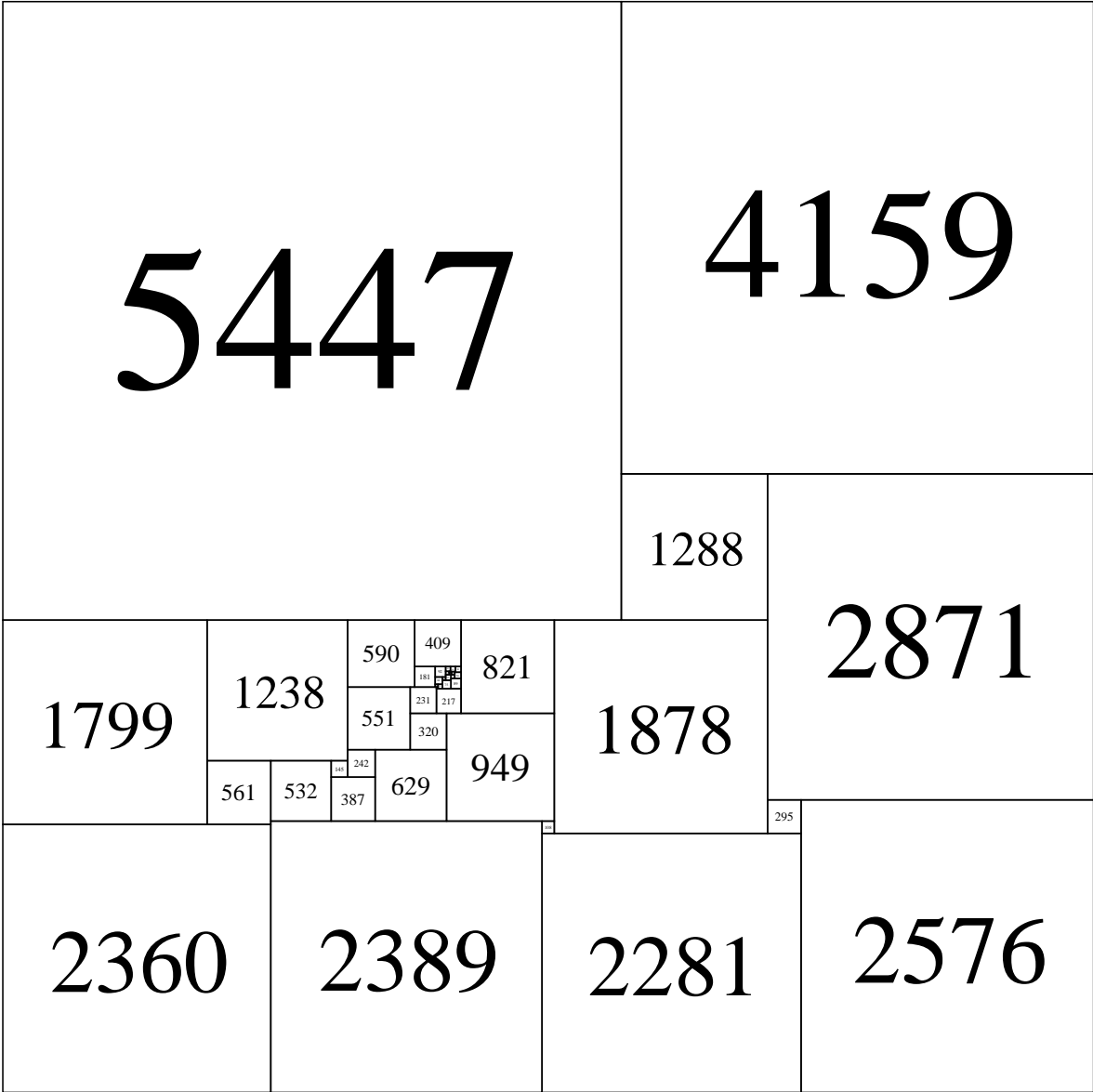
48 9605 BLM 2018



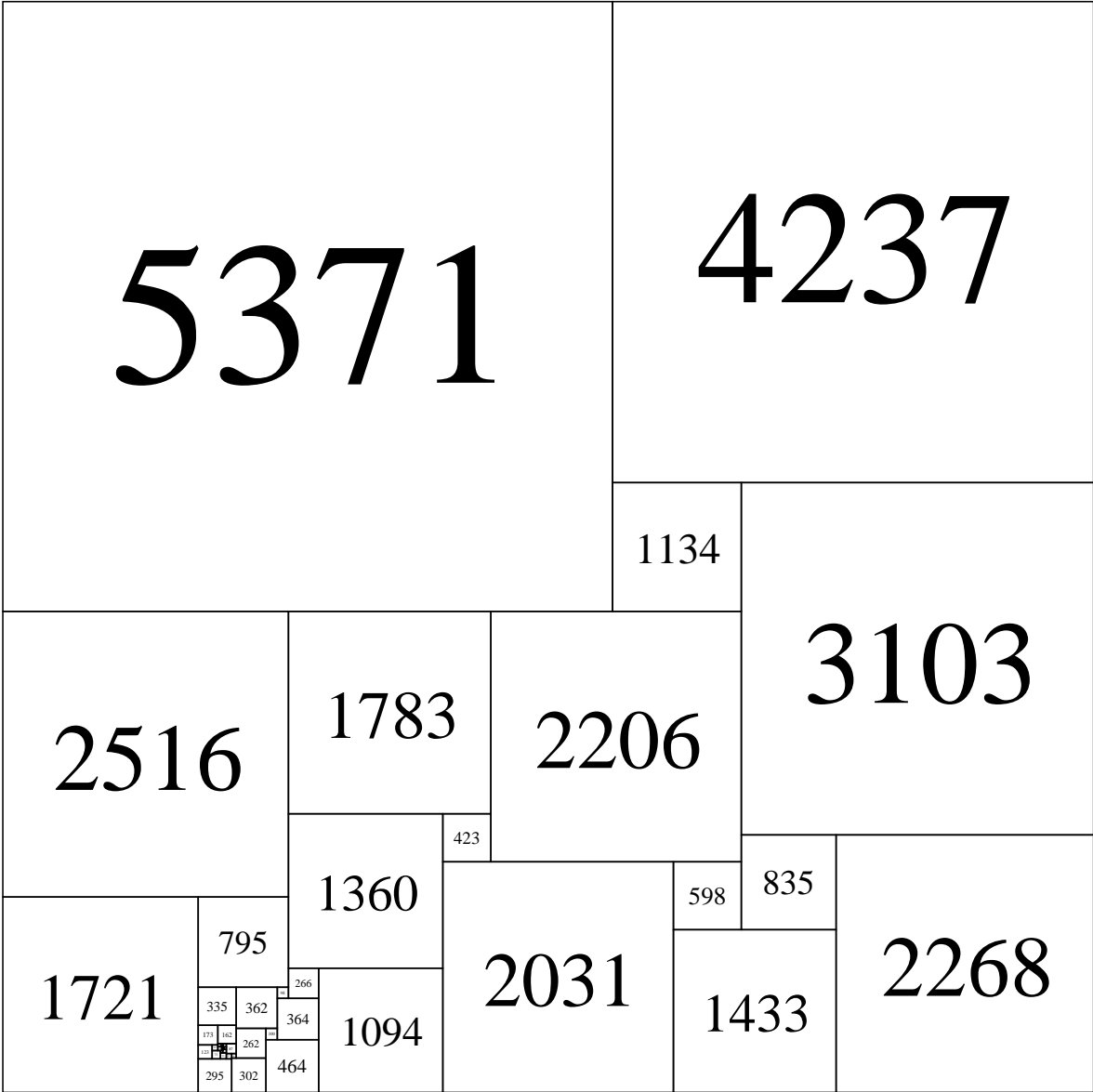
48 9605 BLM 2018 <-- 48 9185 B_T 2014



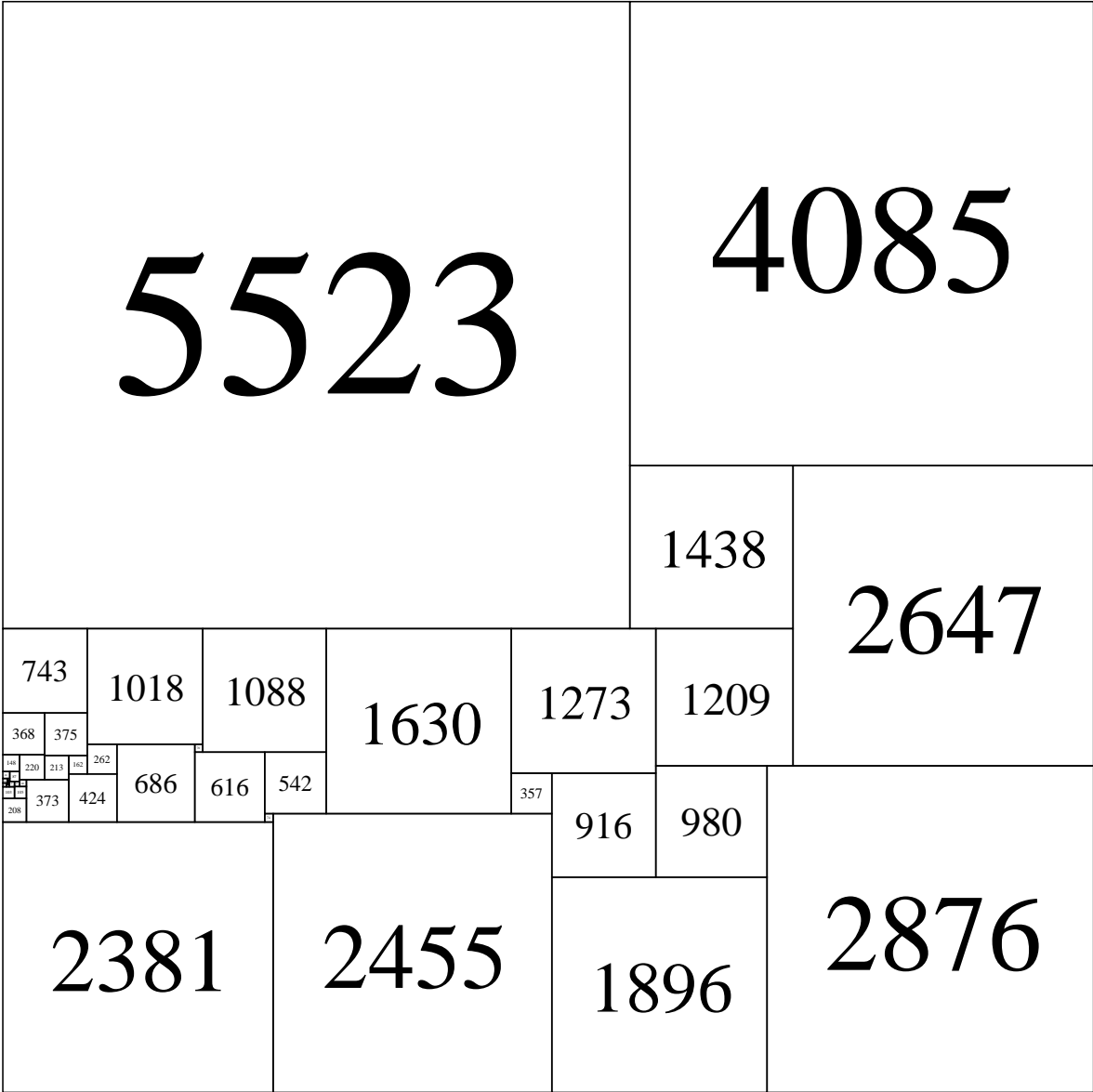
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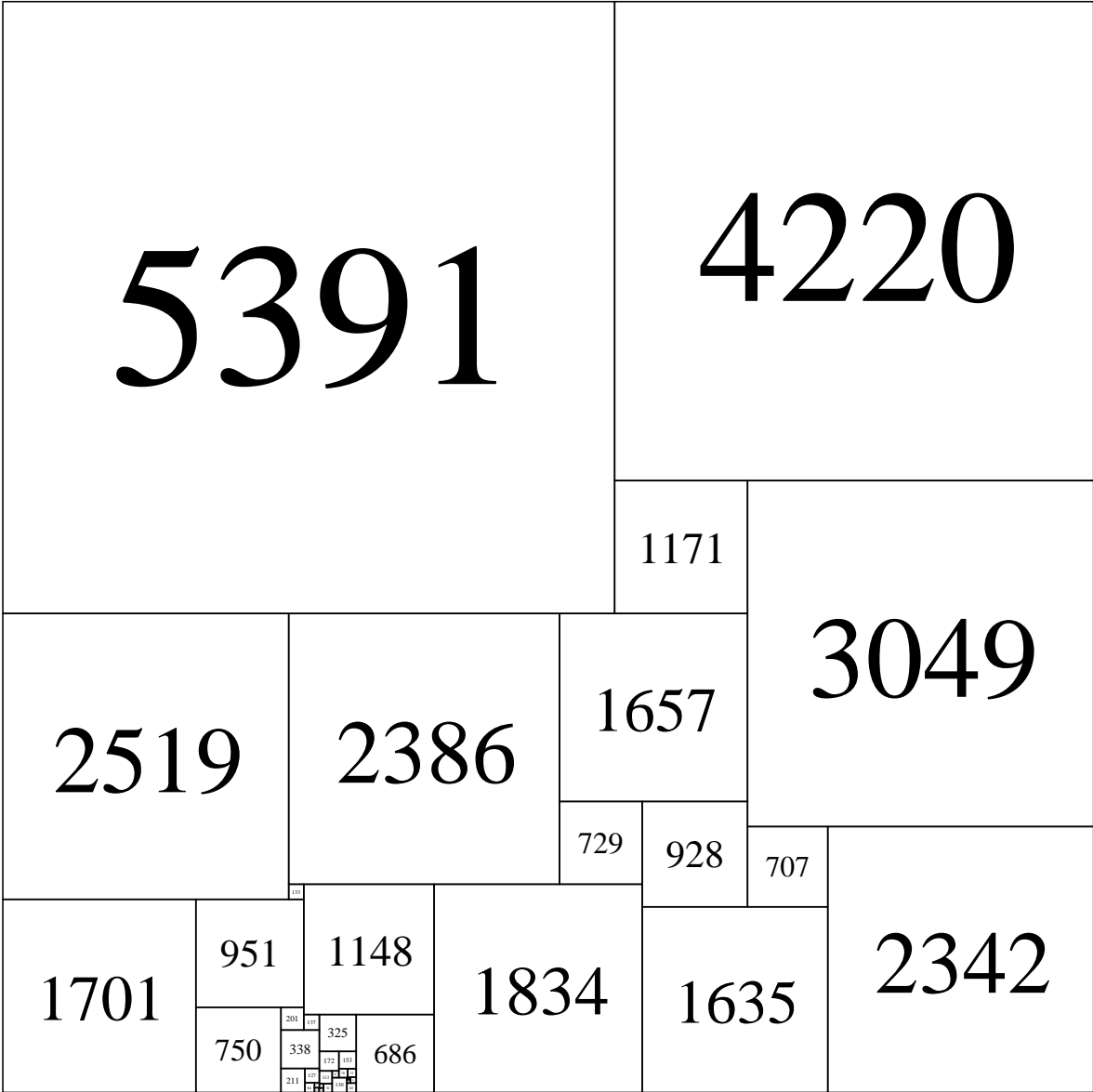
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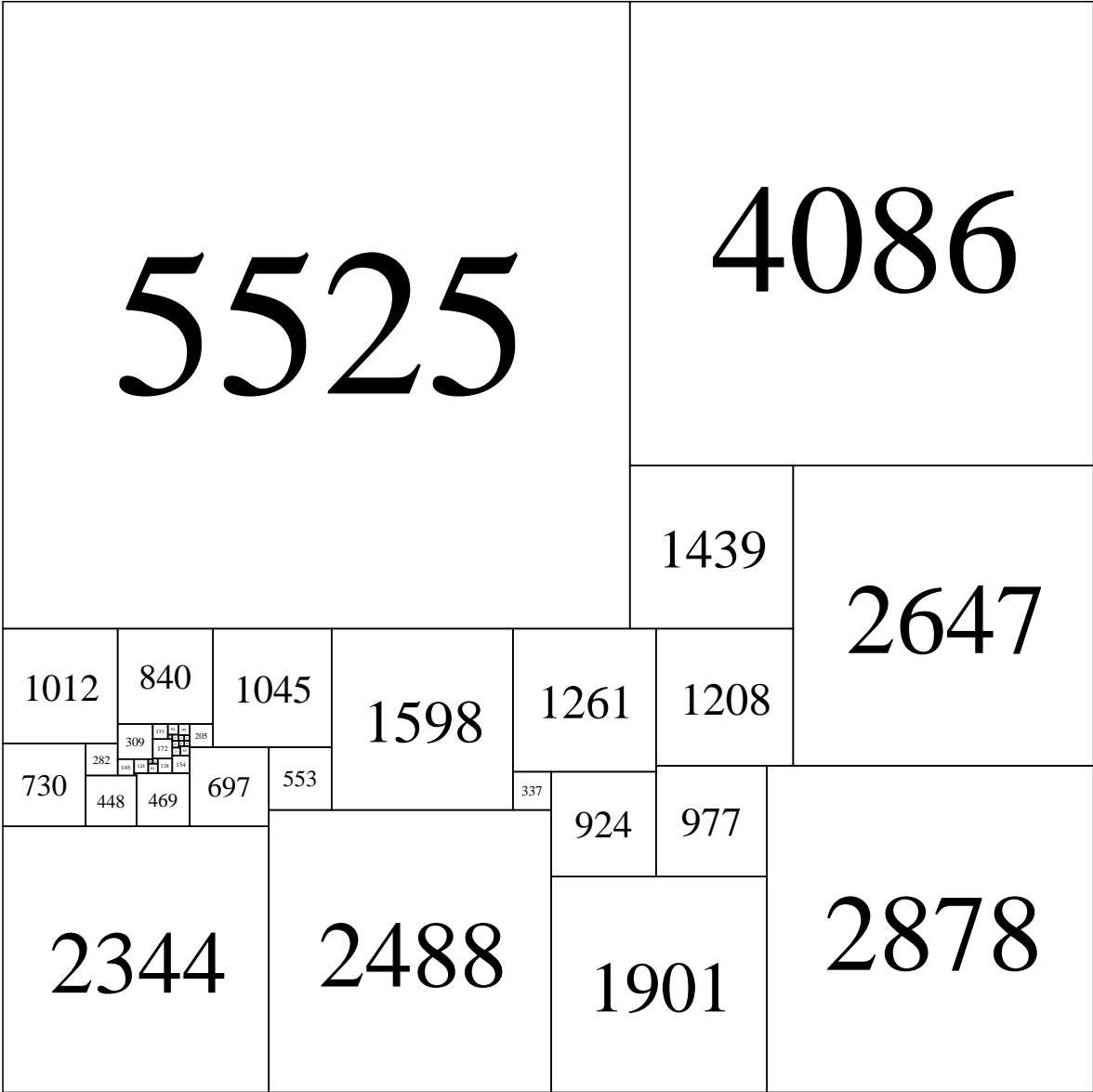
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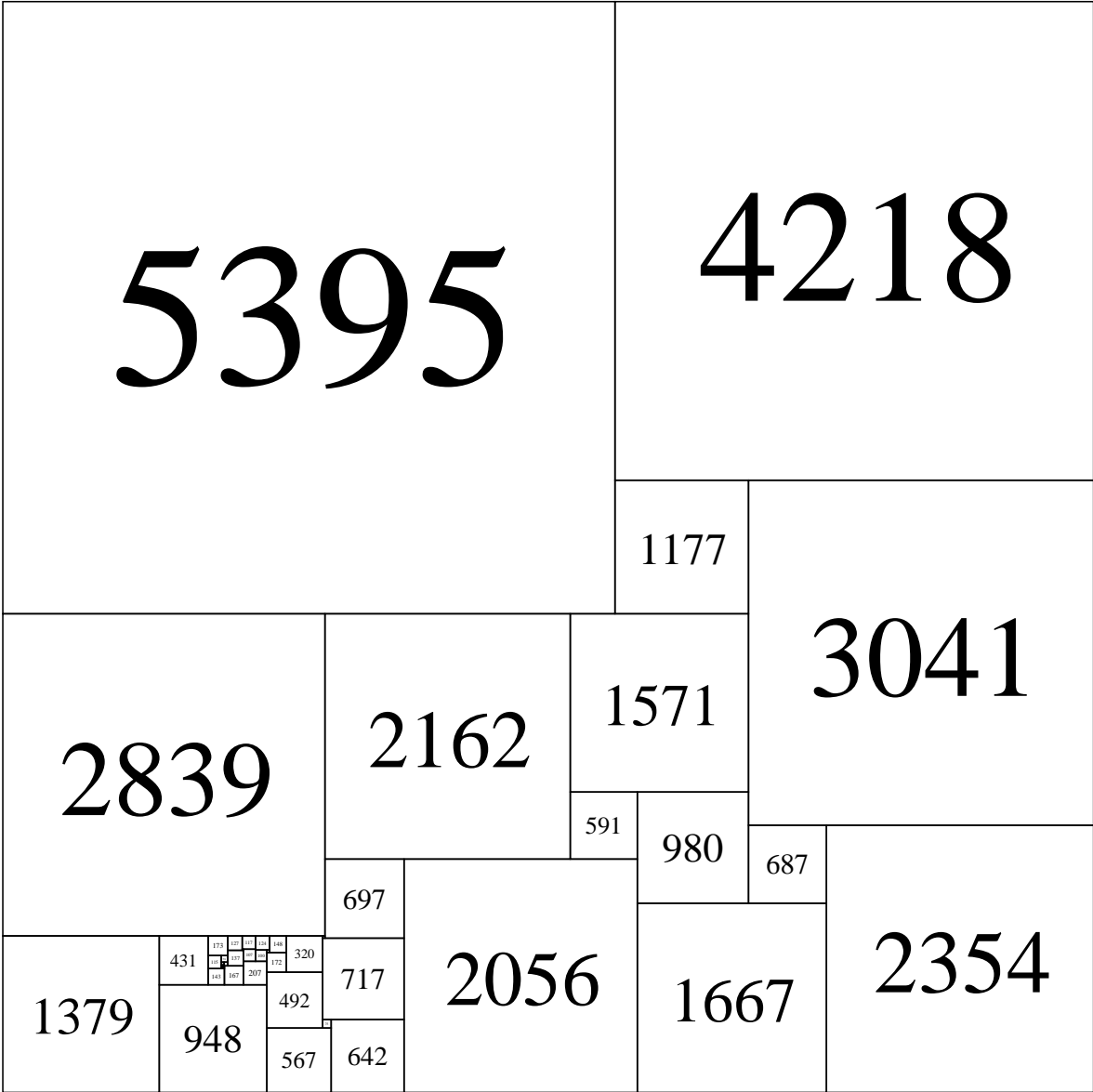
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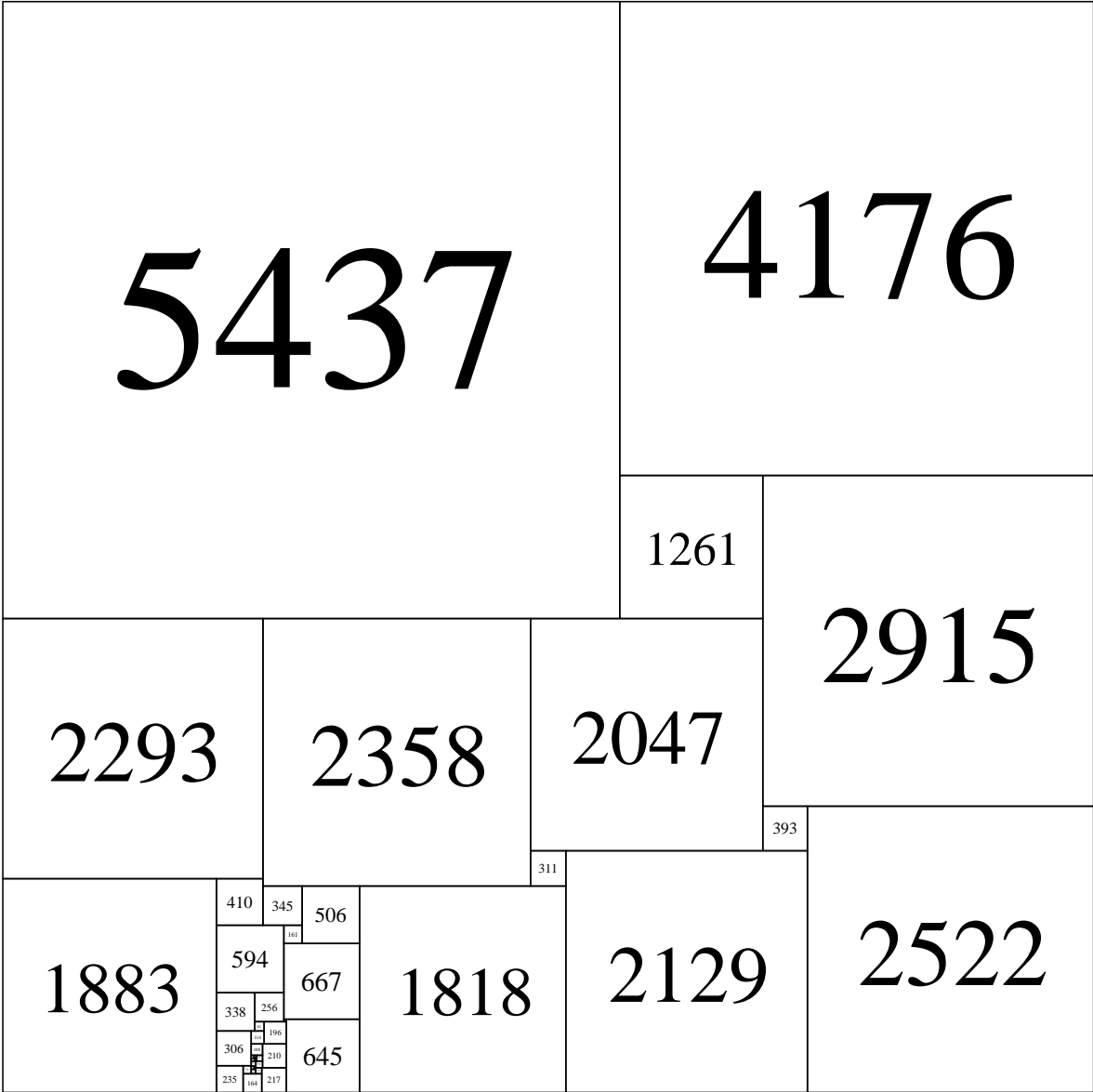
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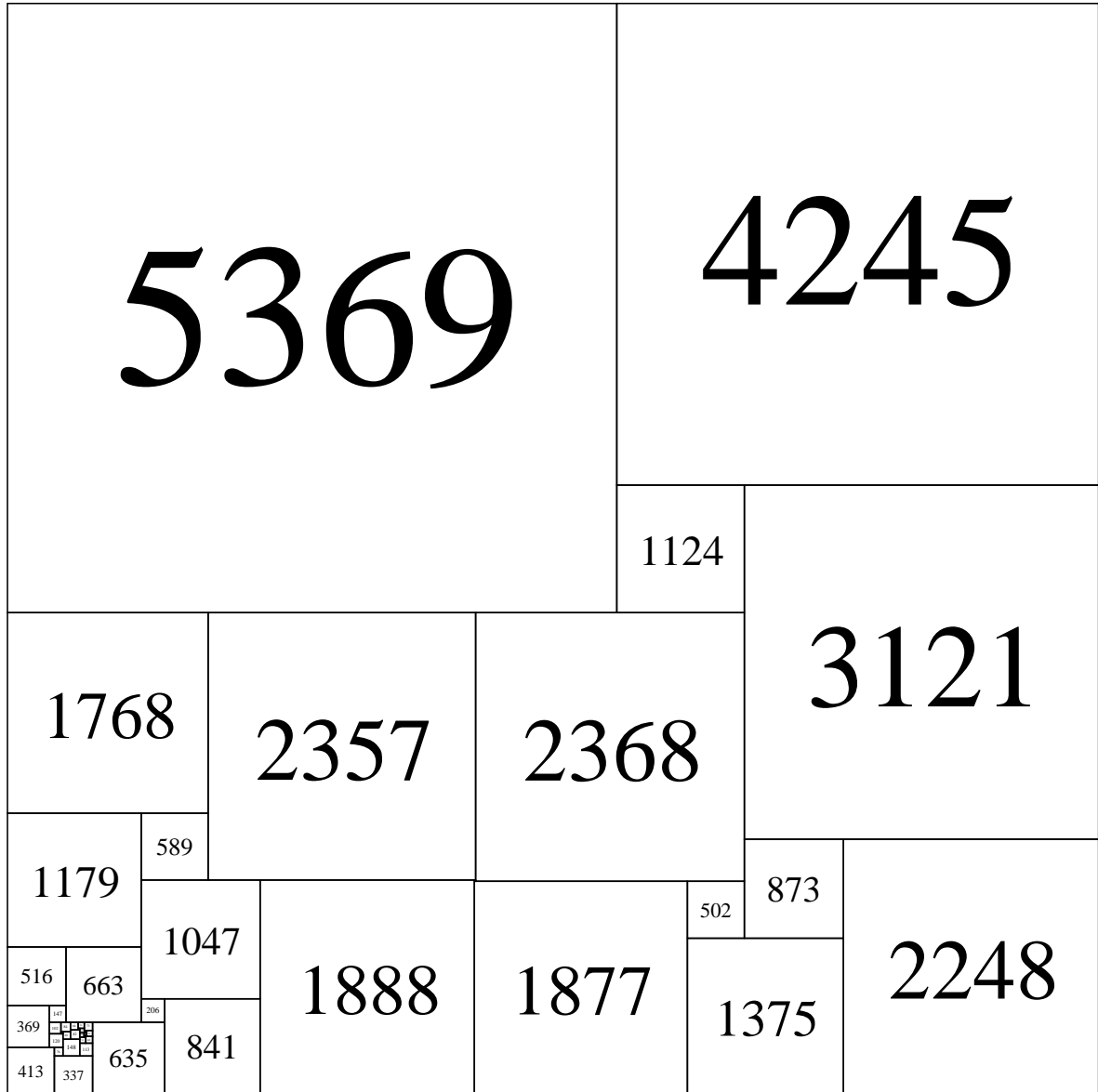
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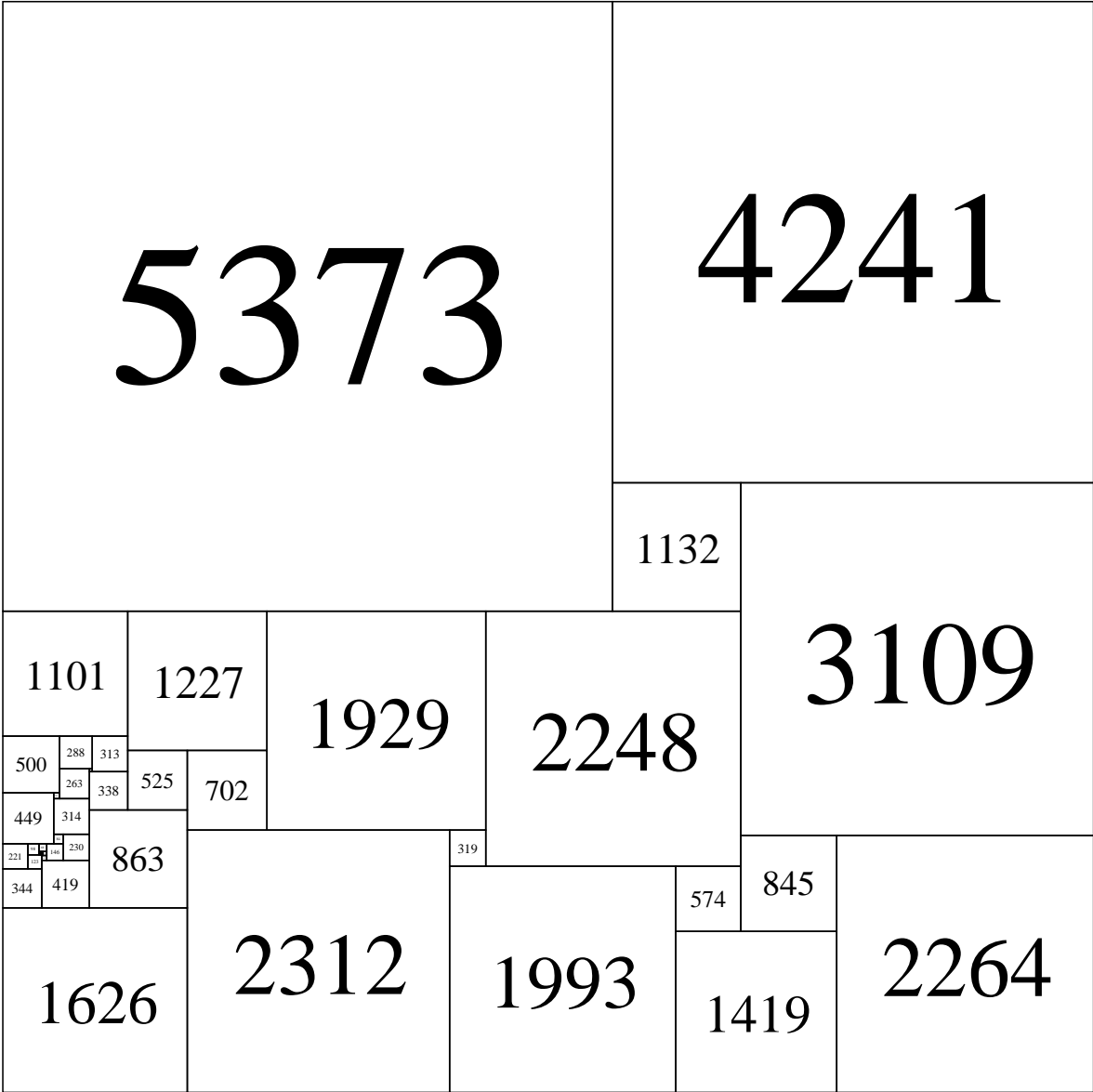
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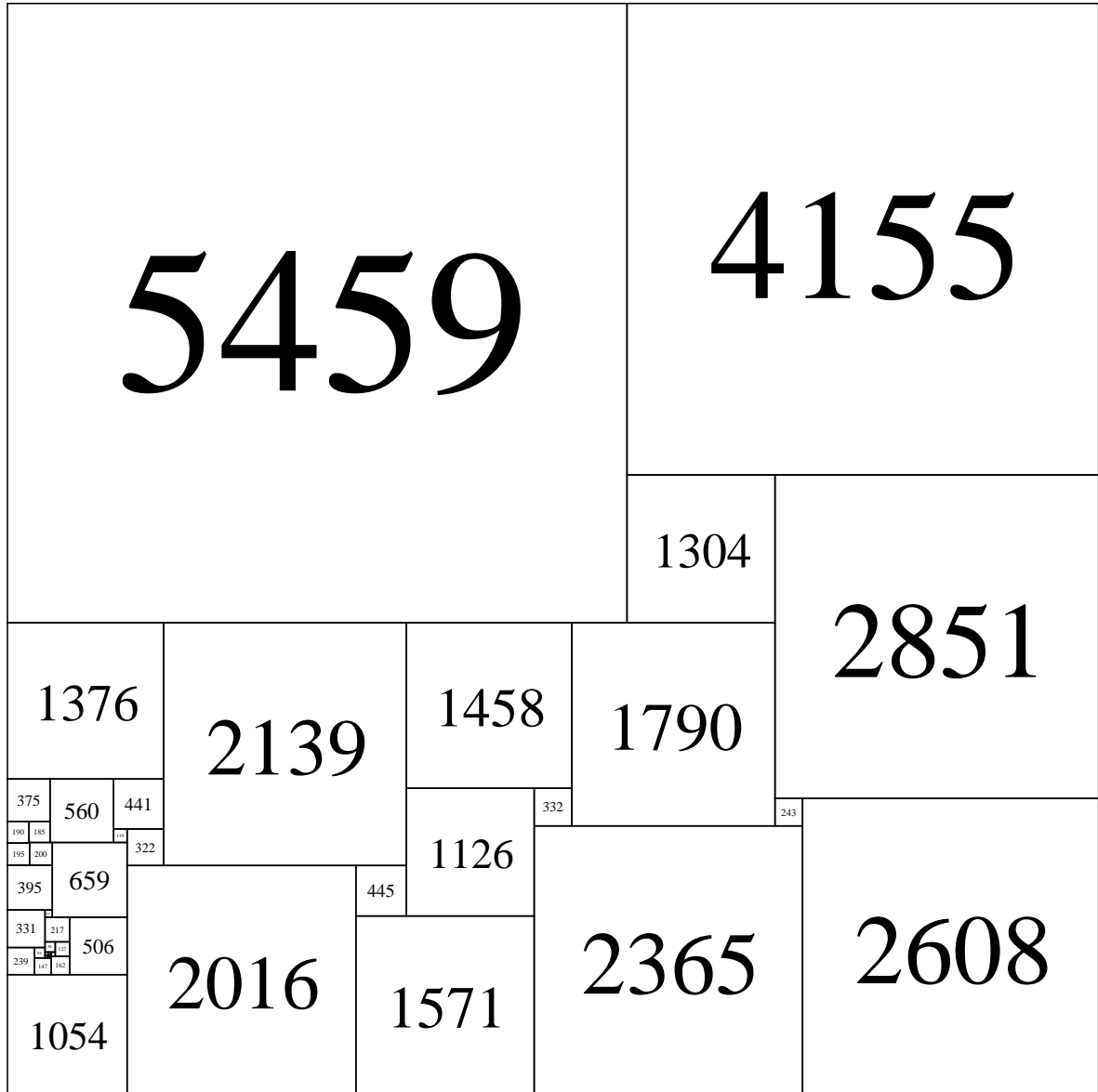
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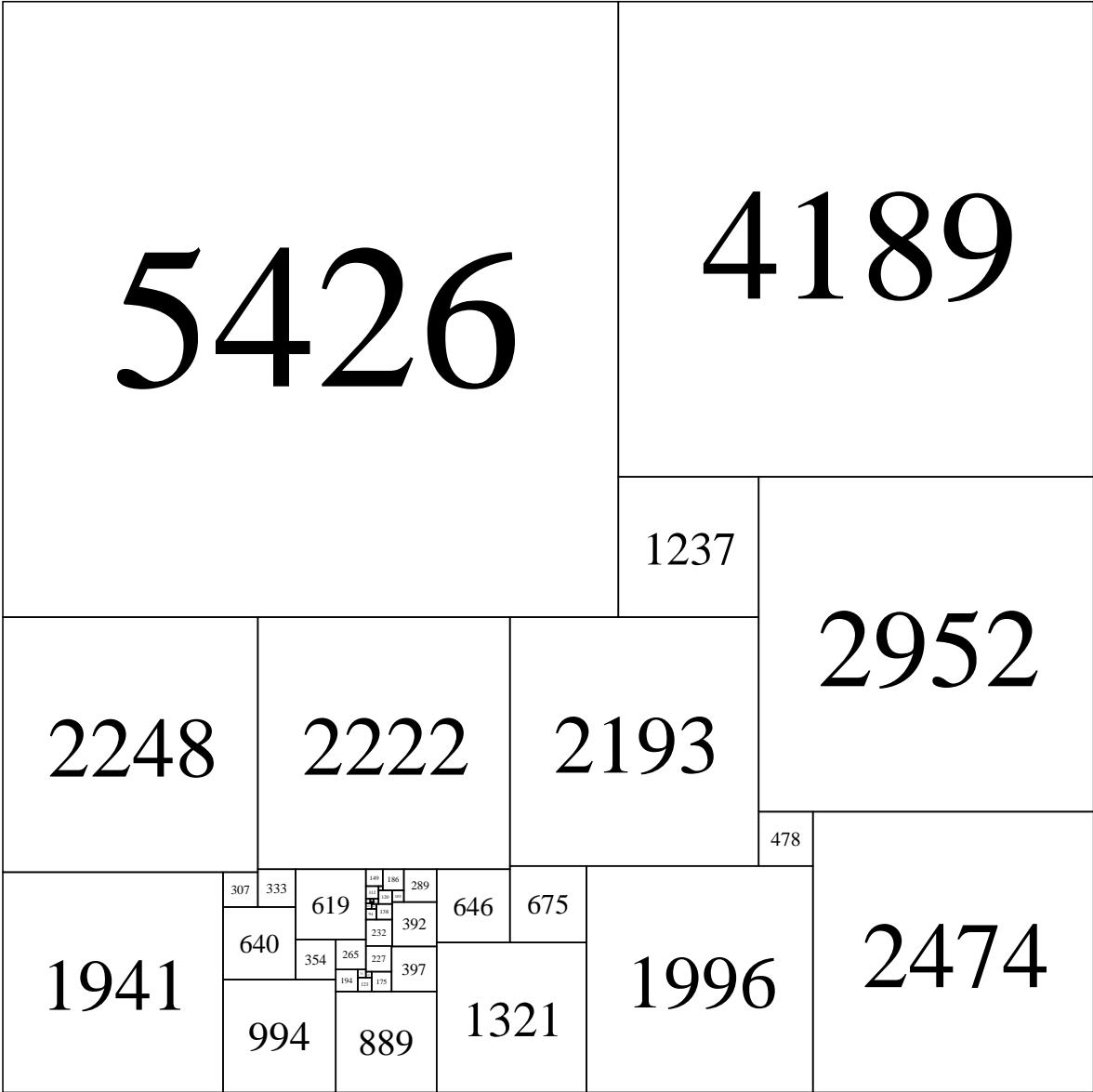
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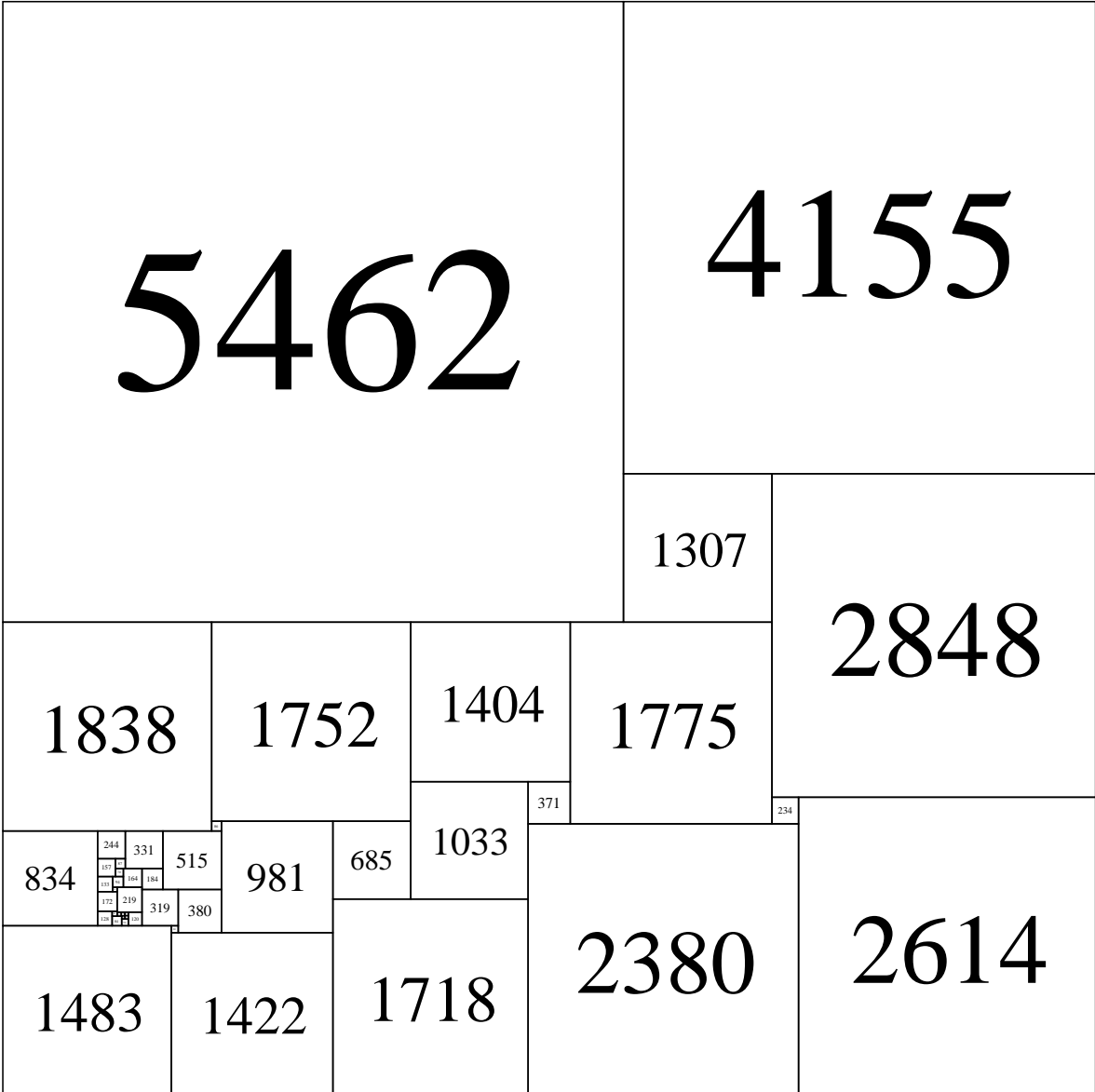
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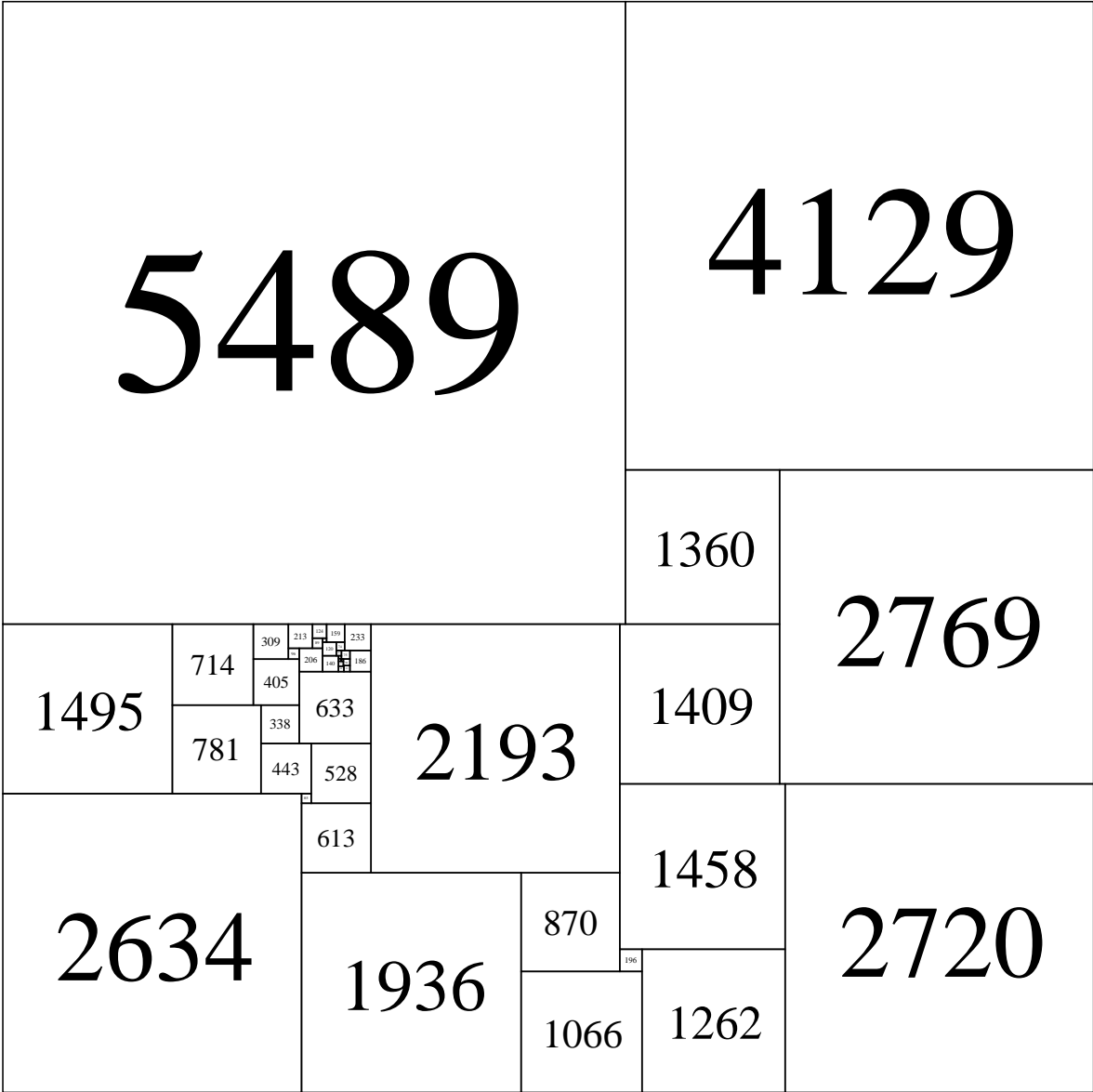
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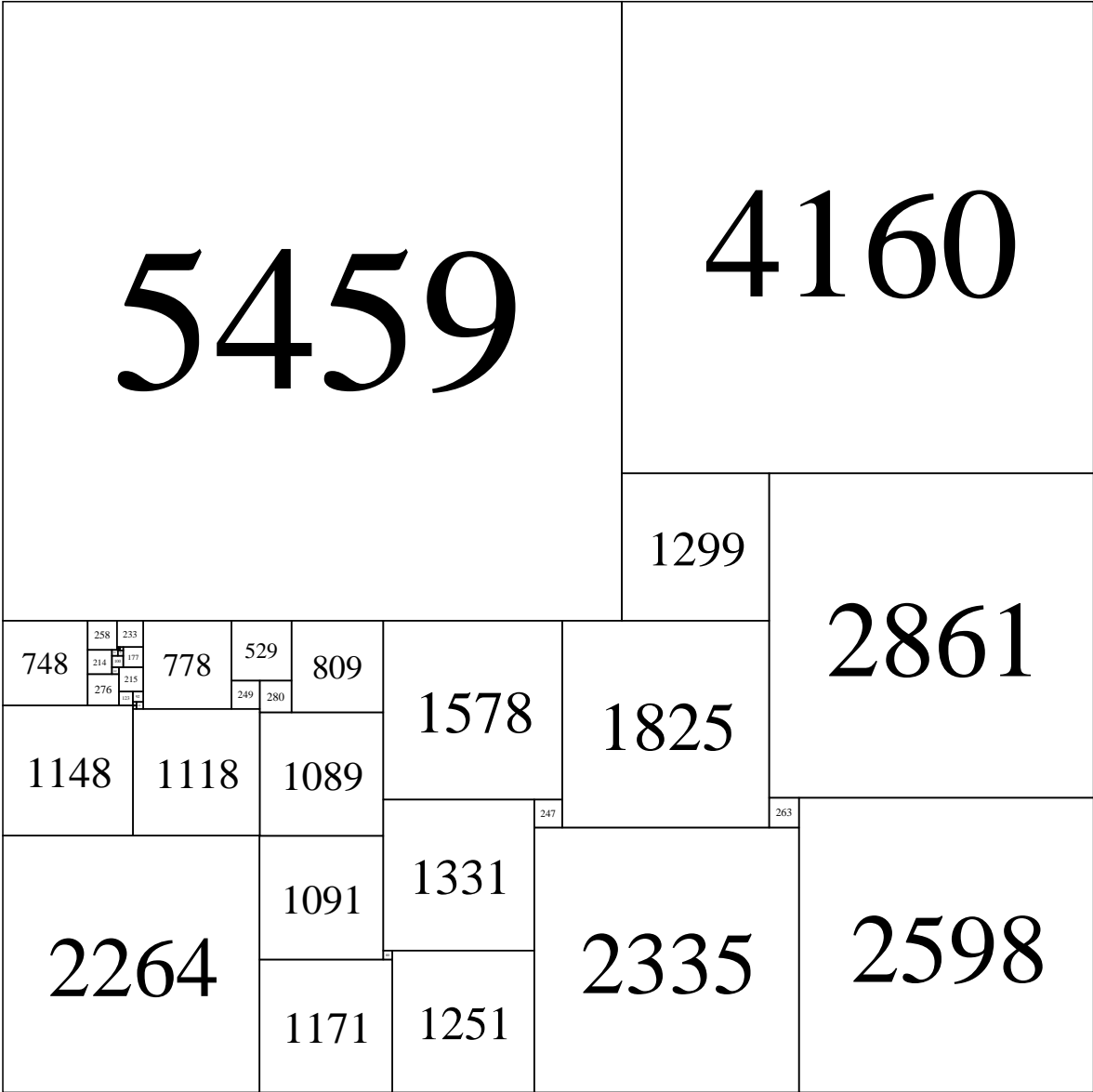
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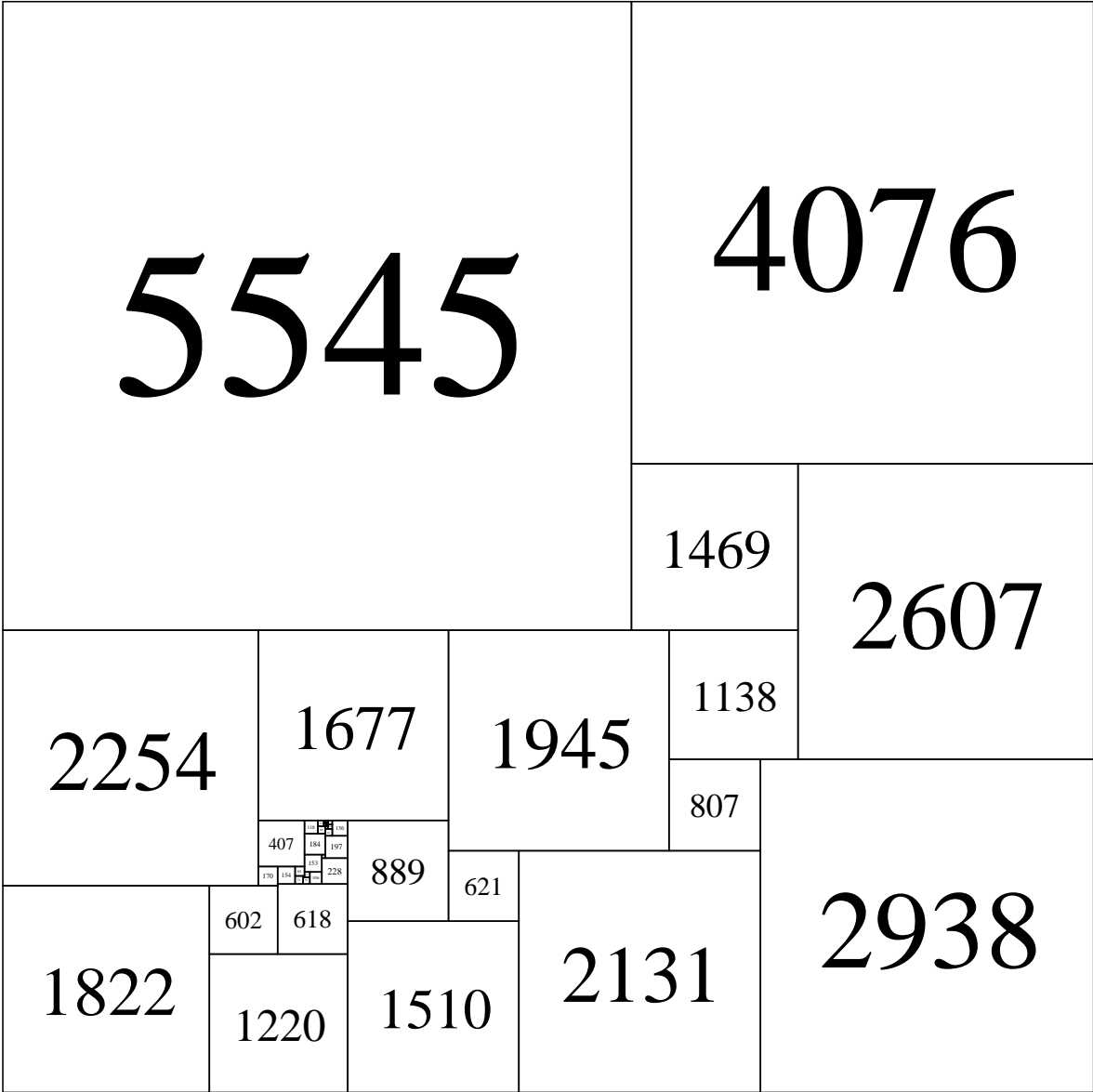
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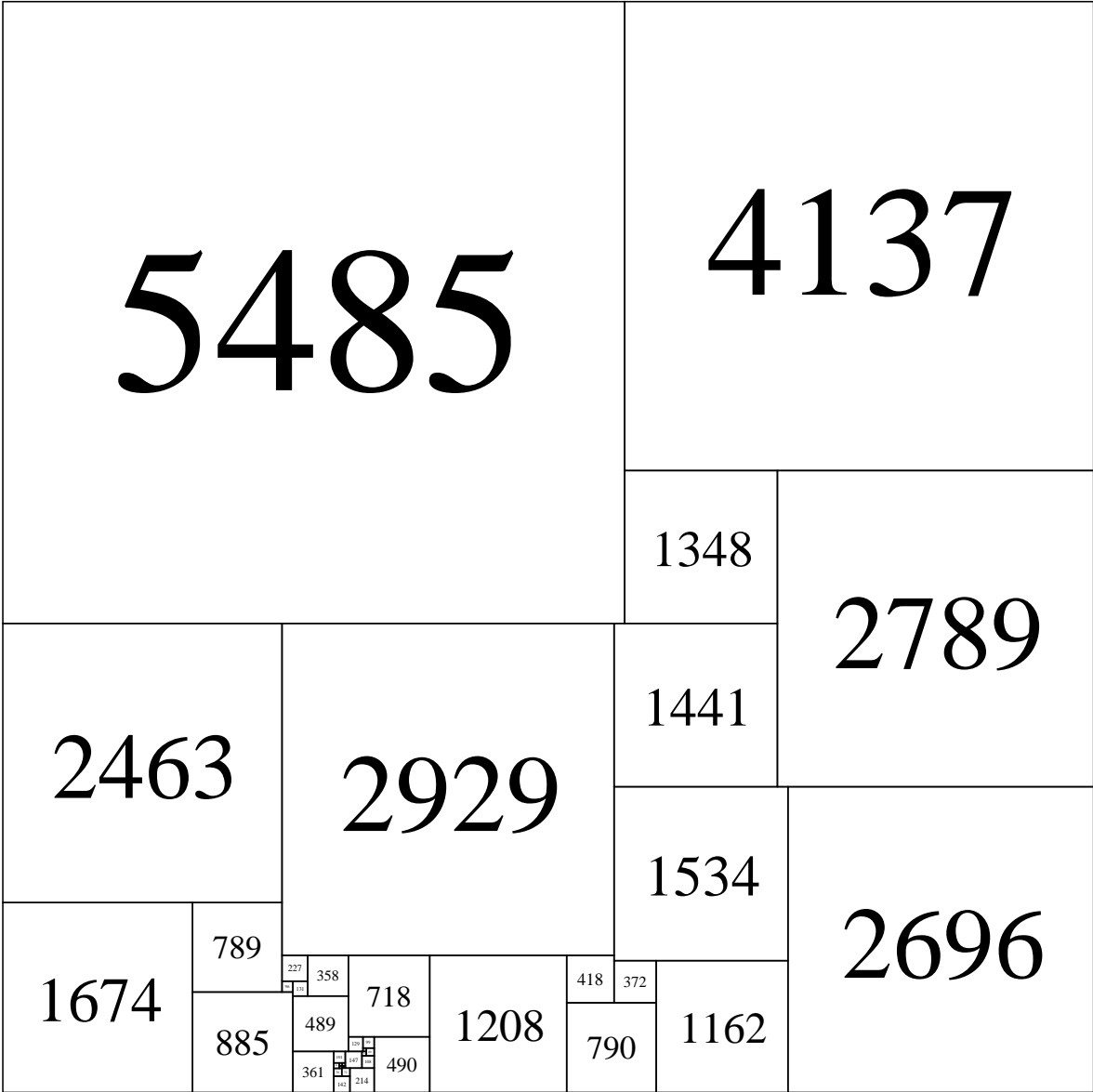
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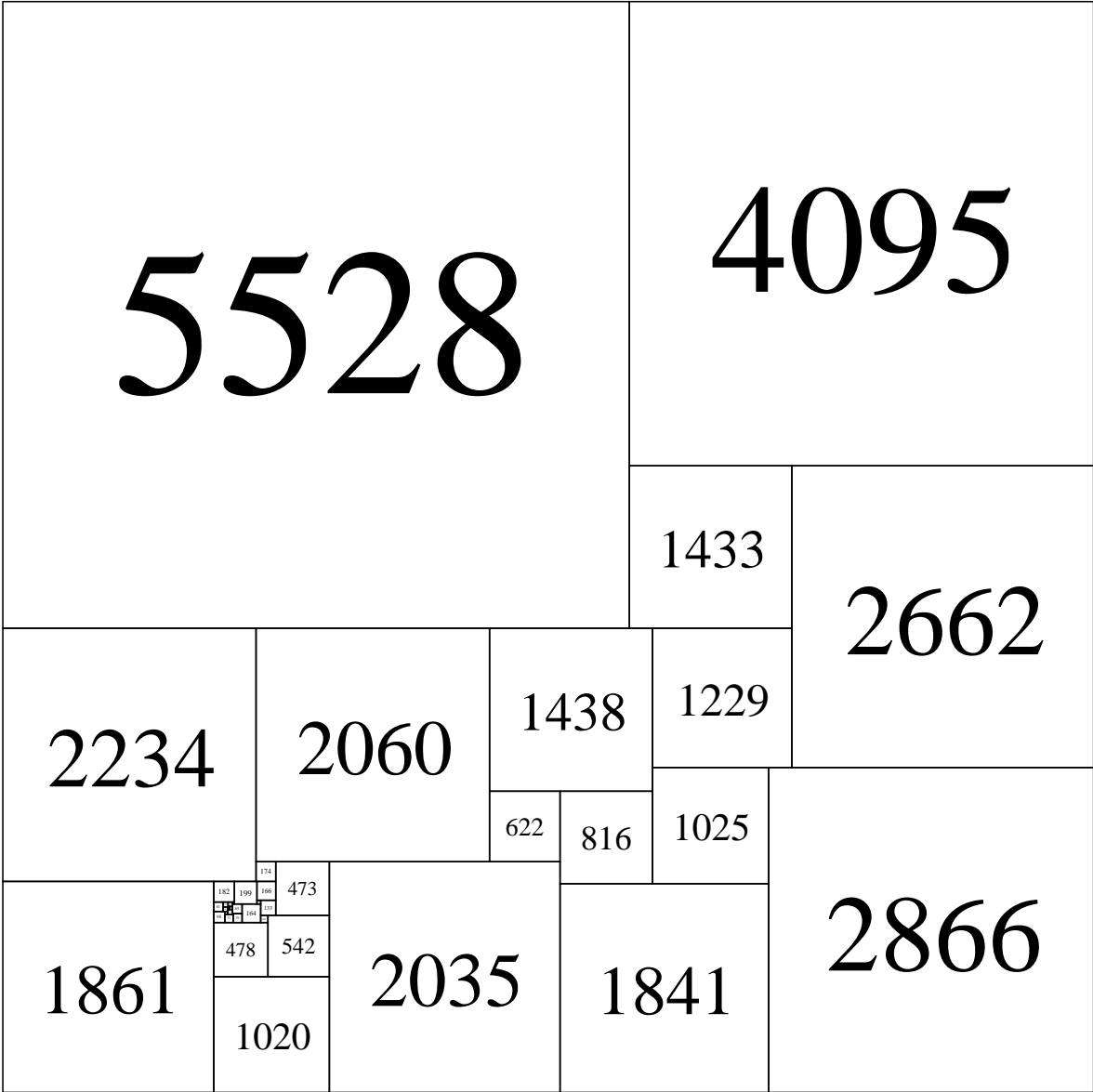
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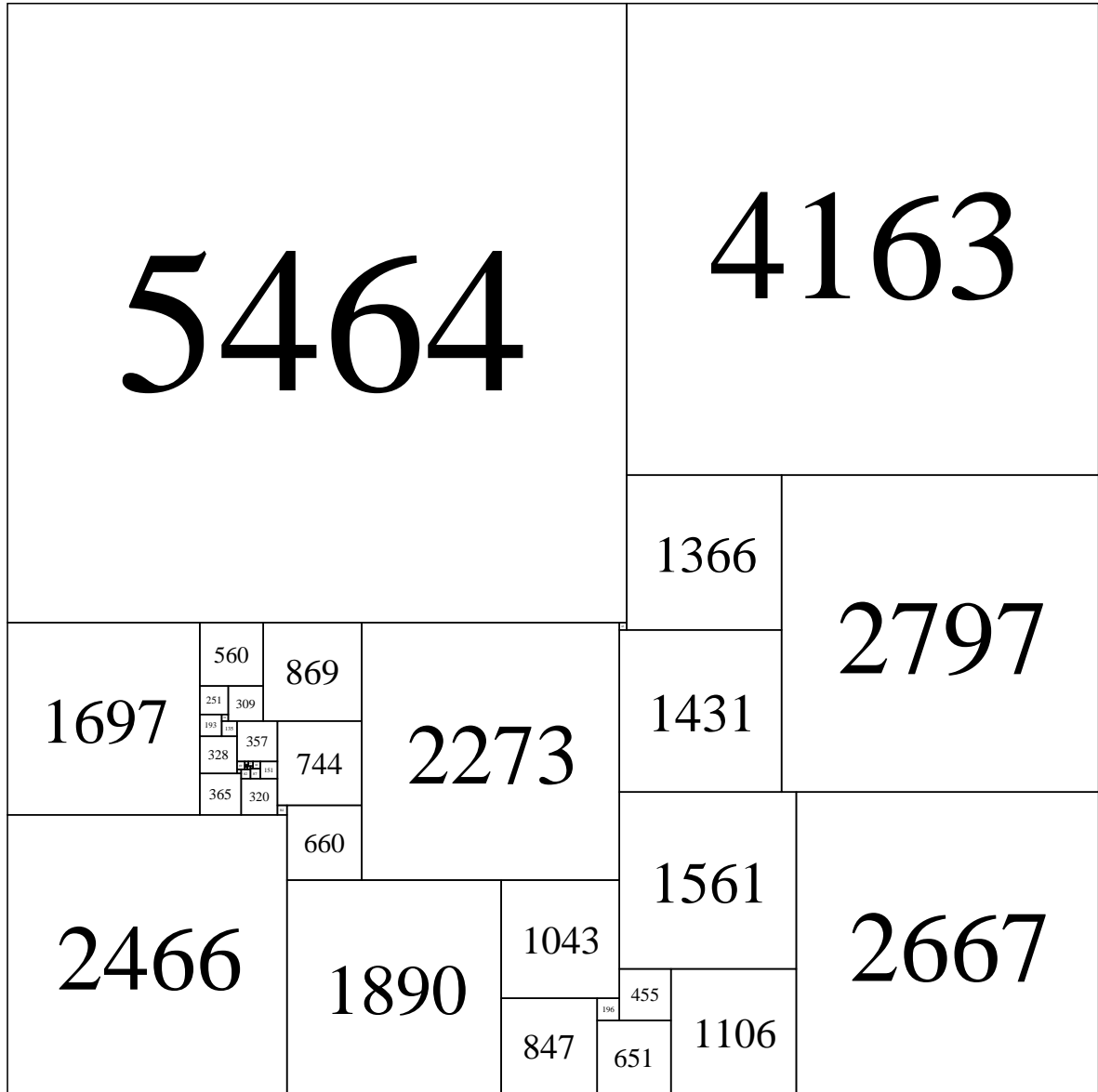
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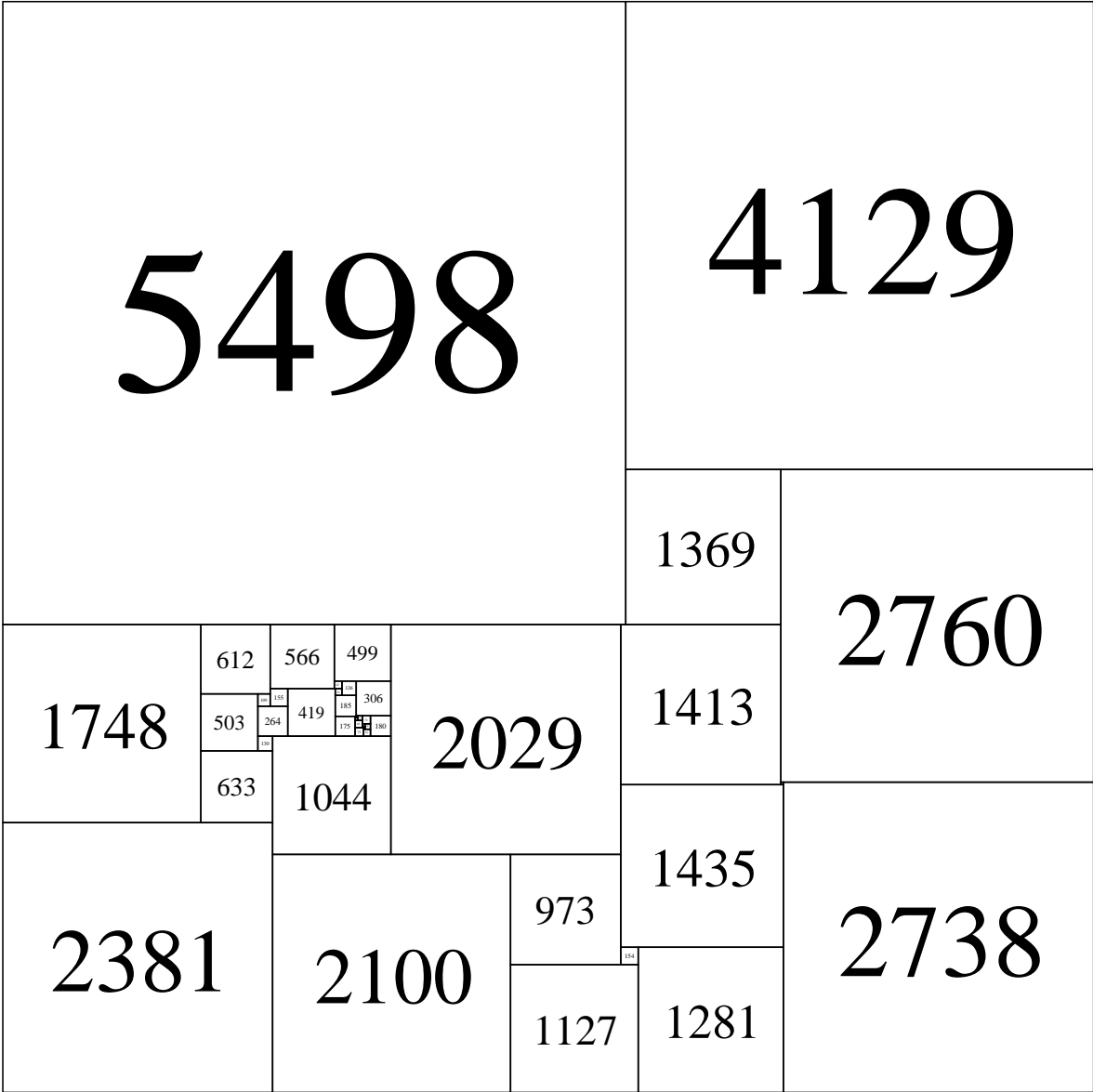
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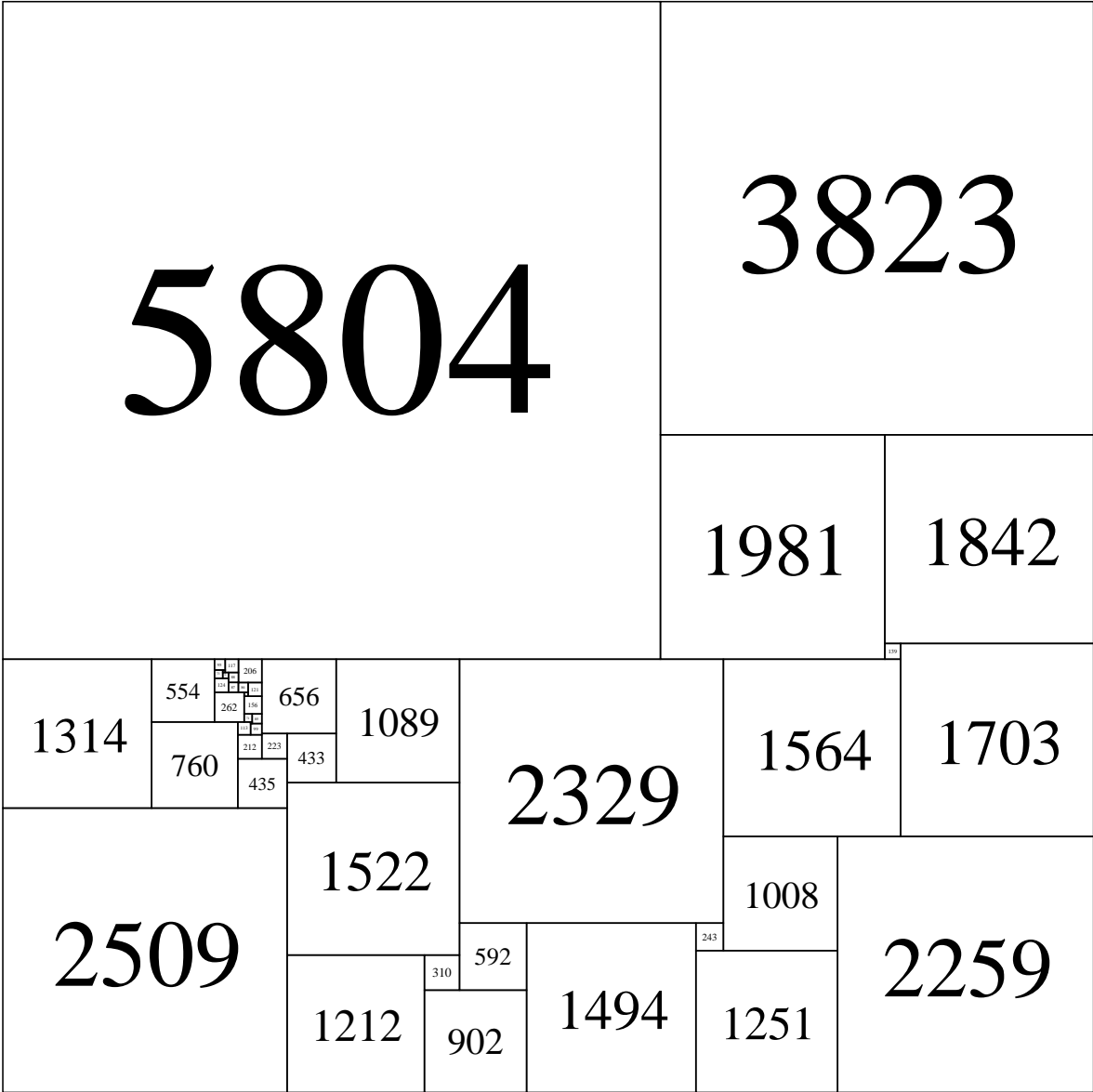
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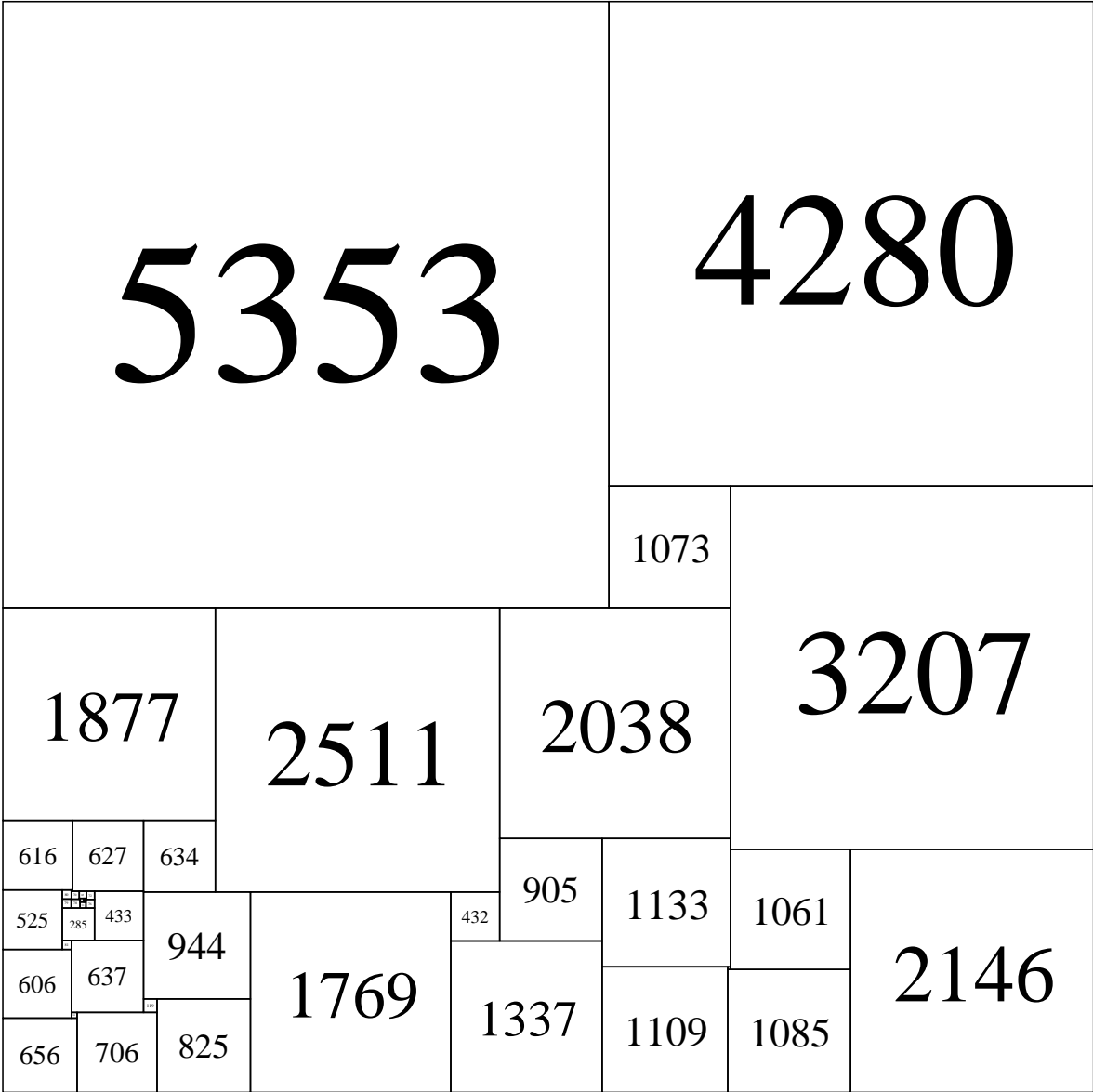
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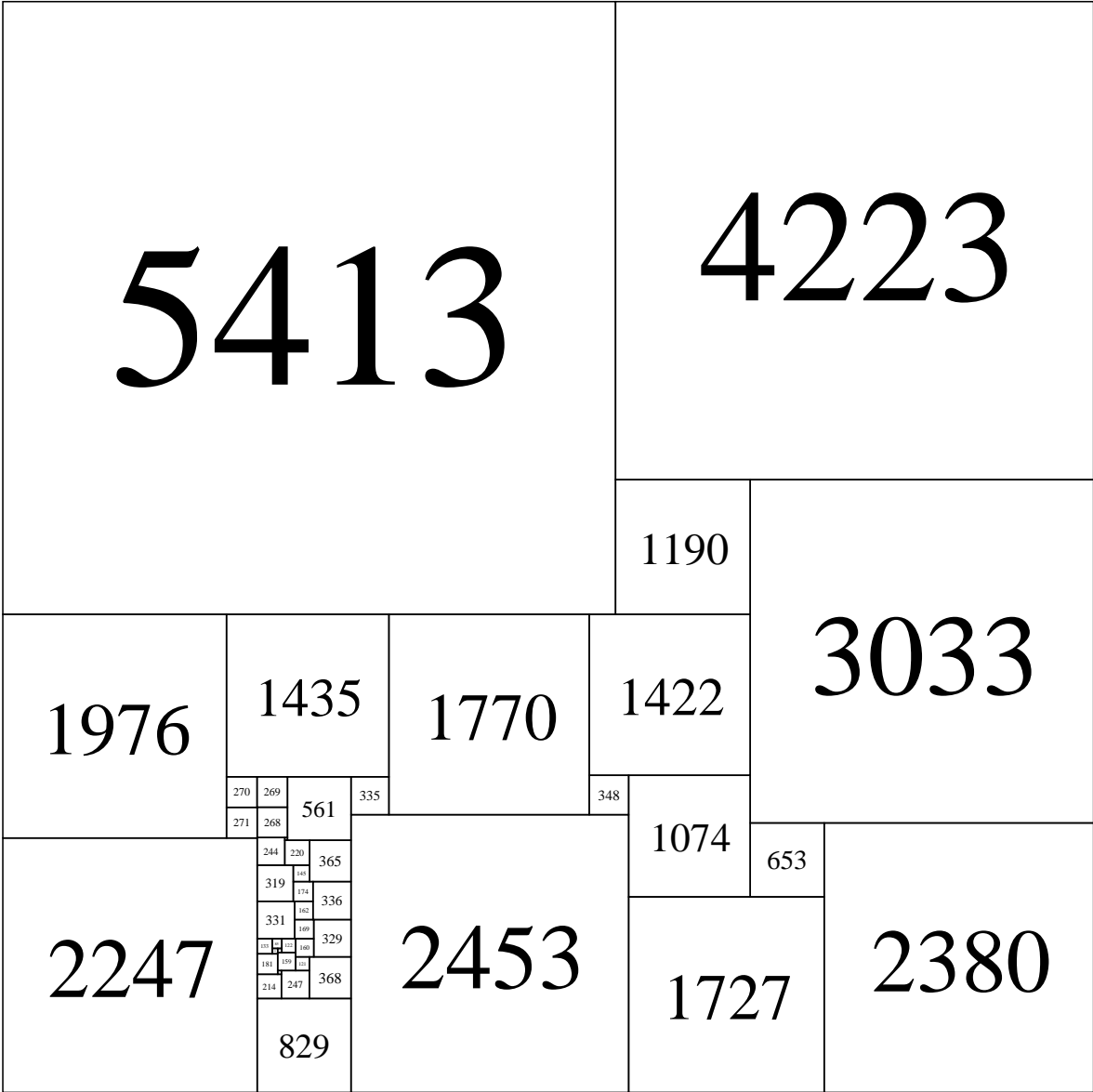
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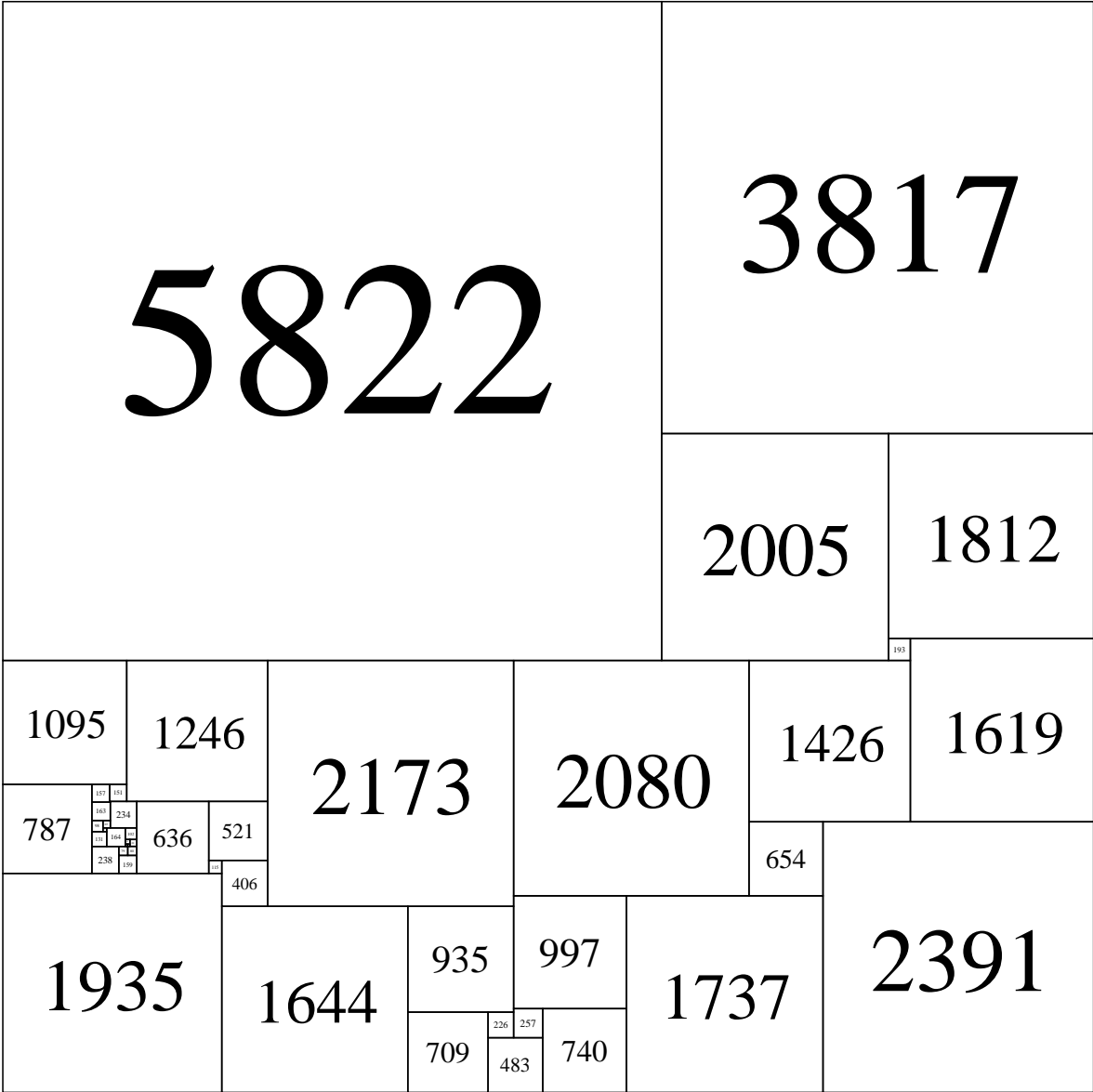
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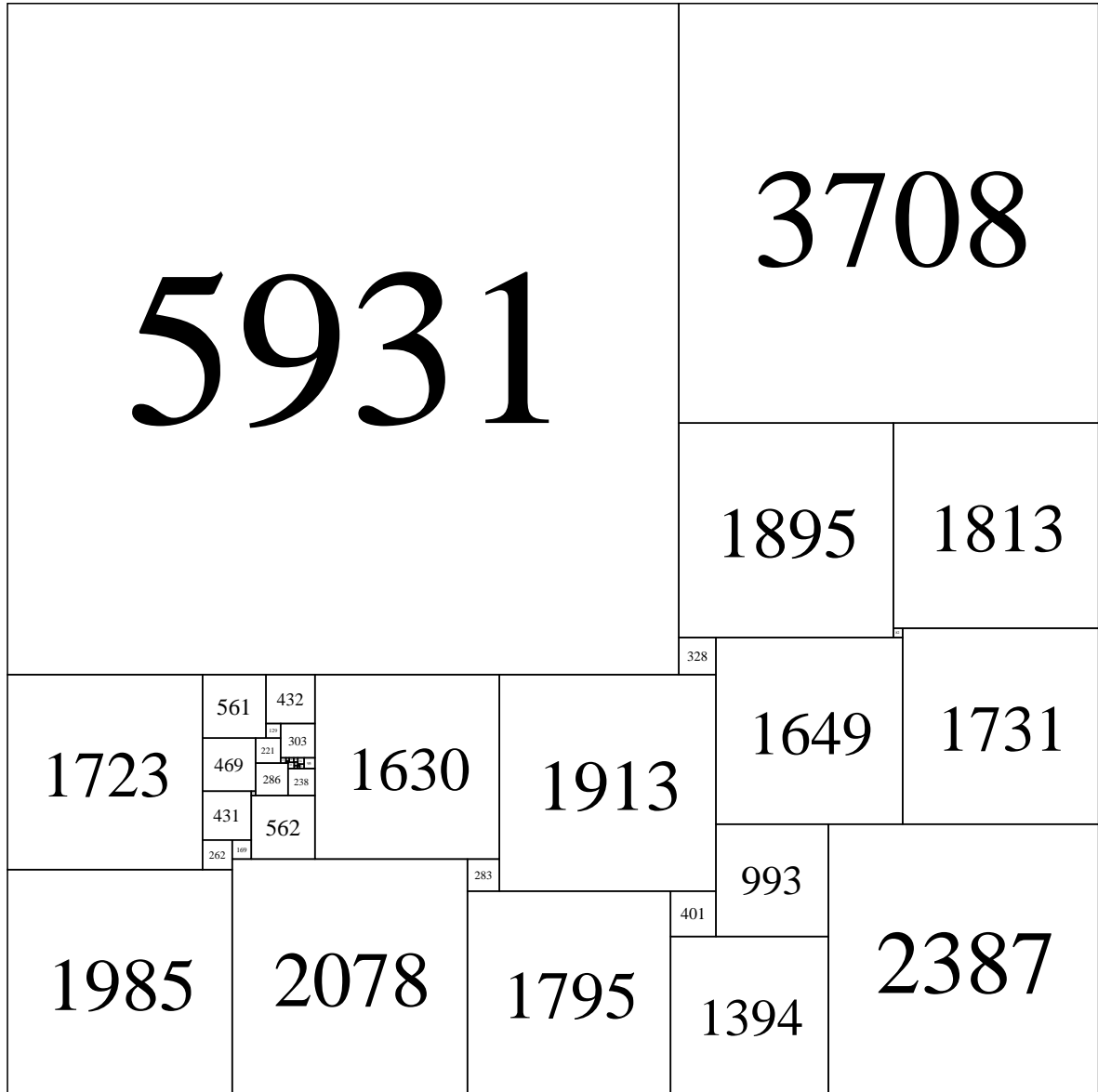
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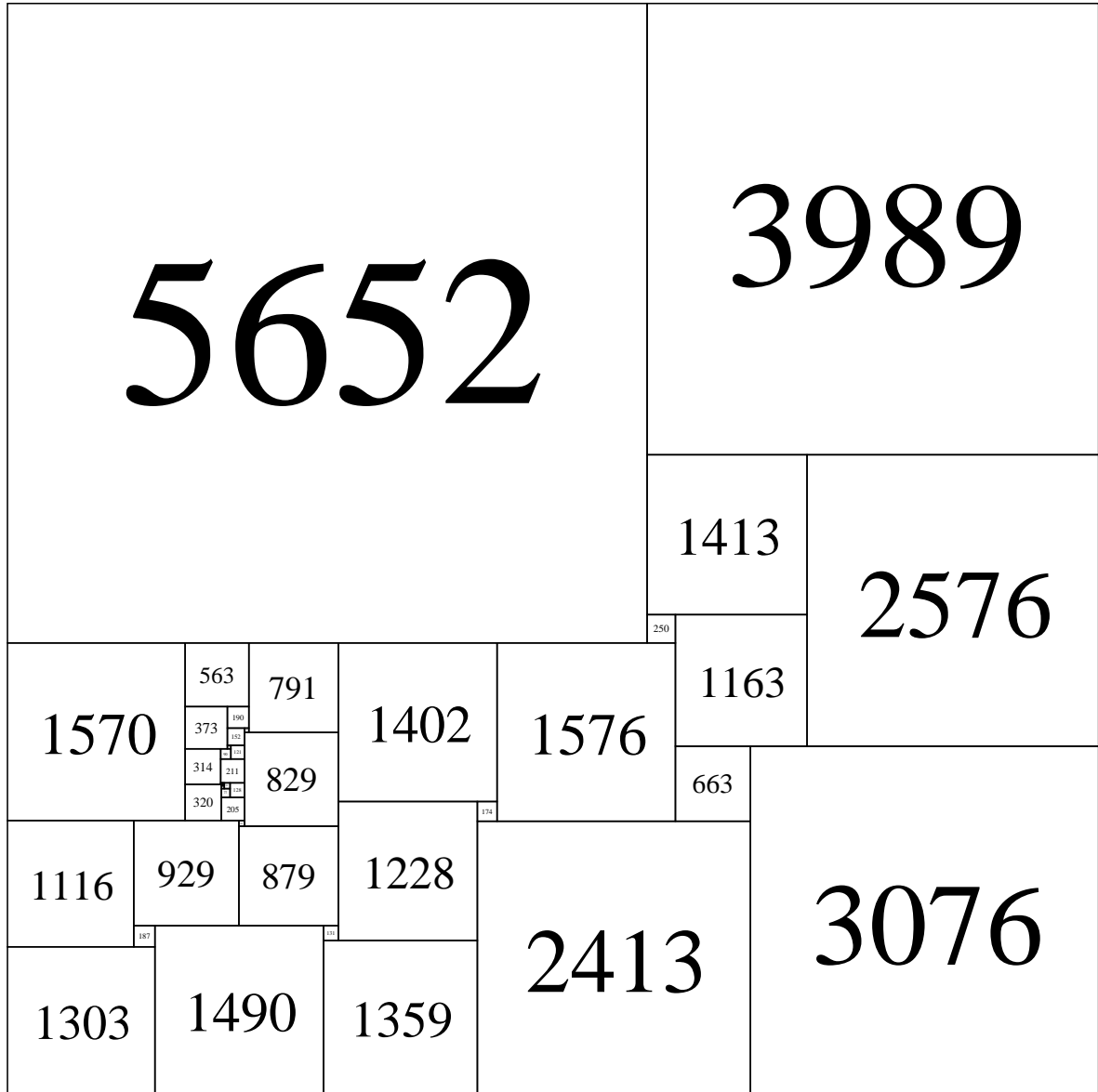
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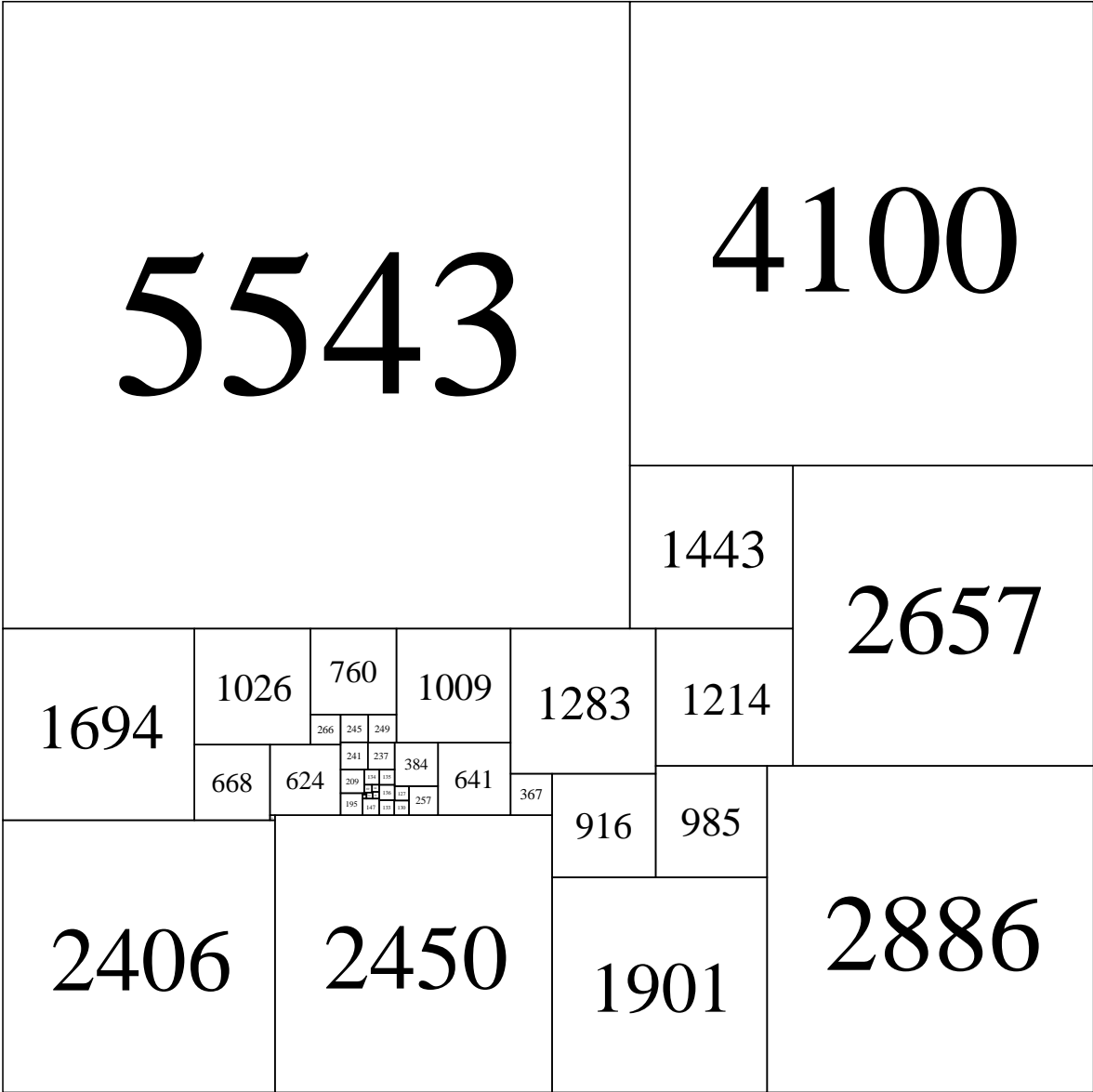
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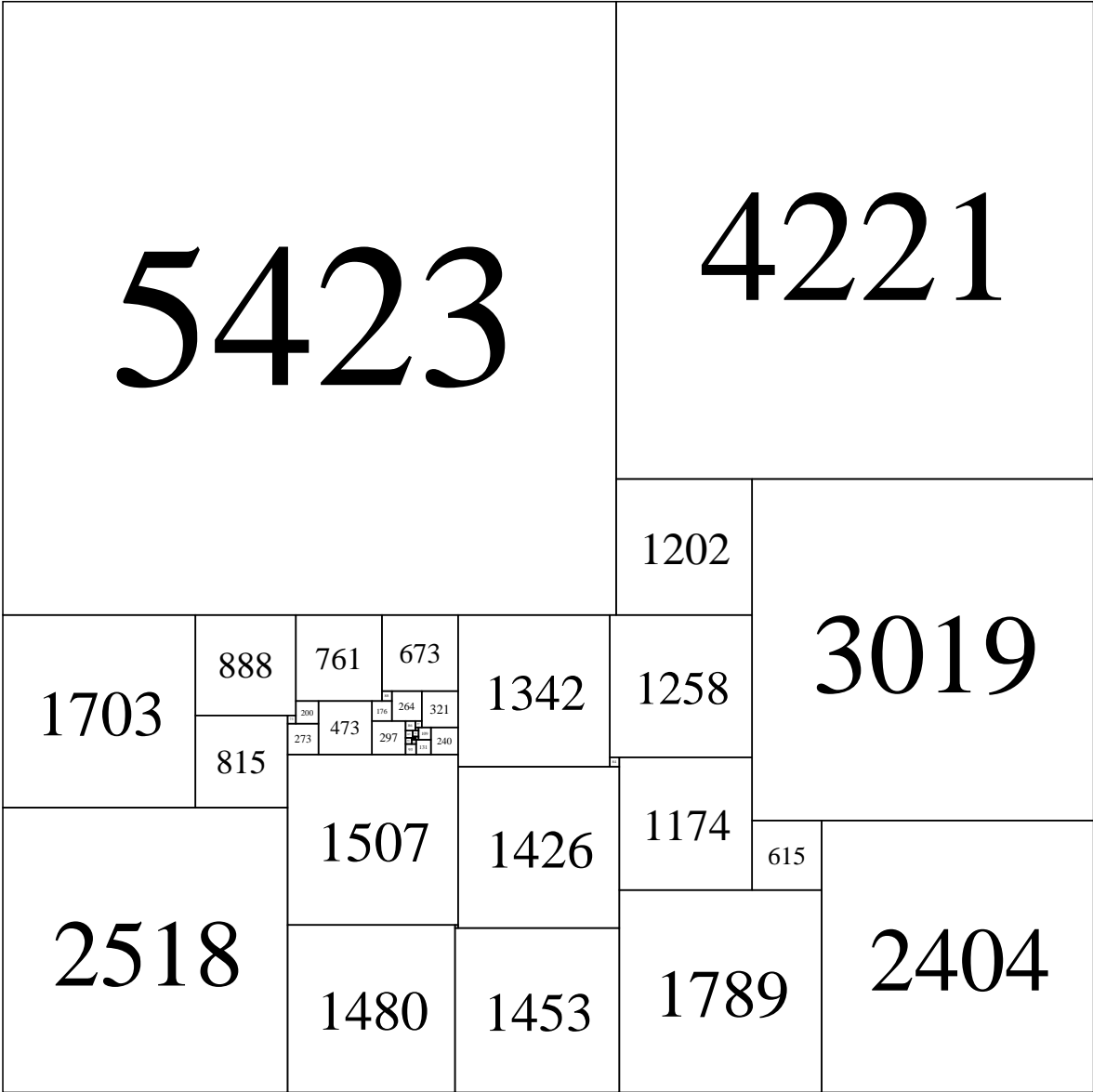
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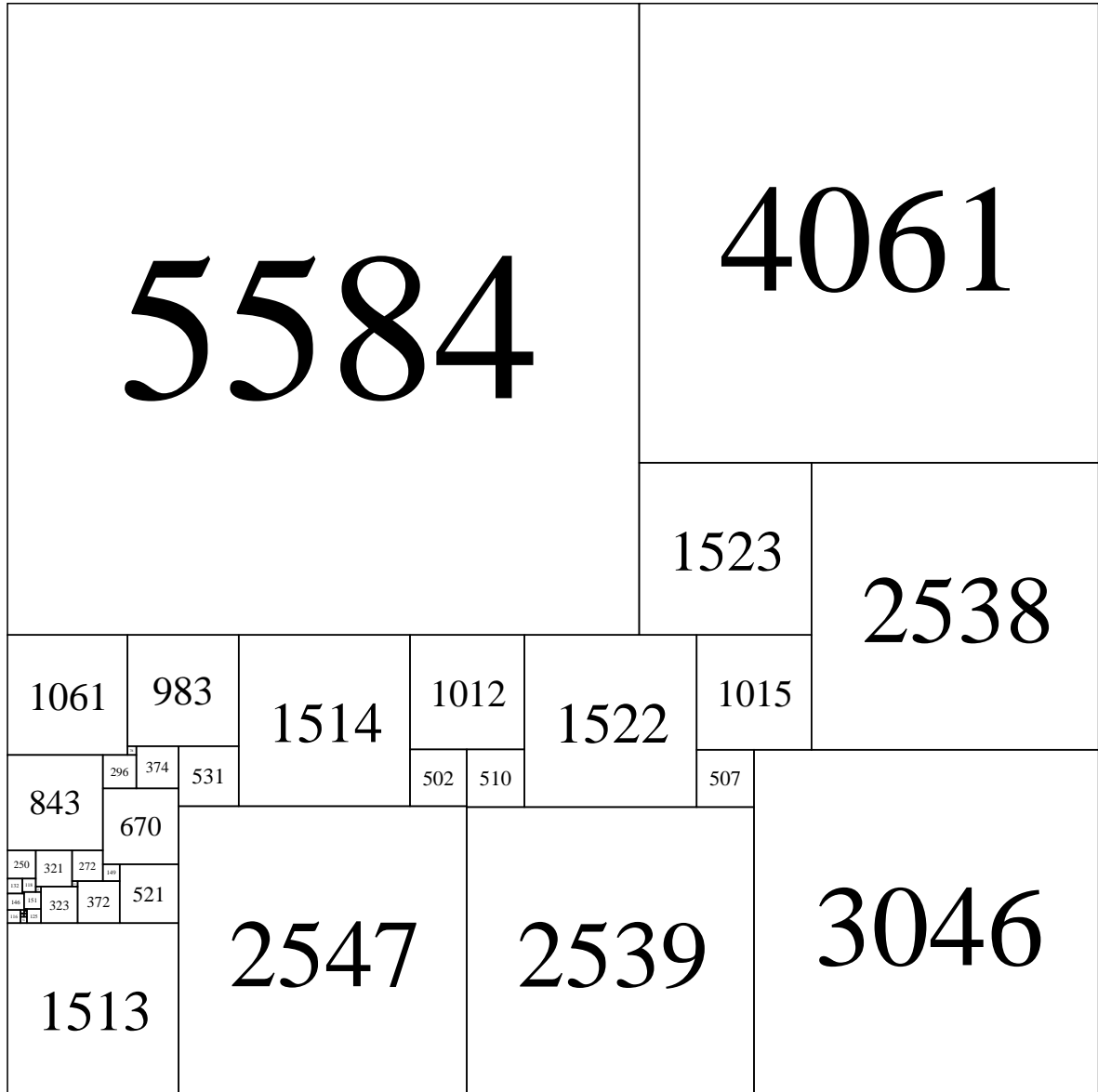
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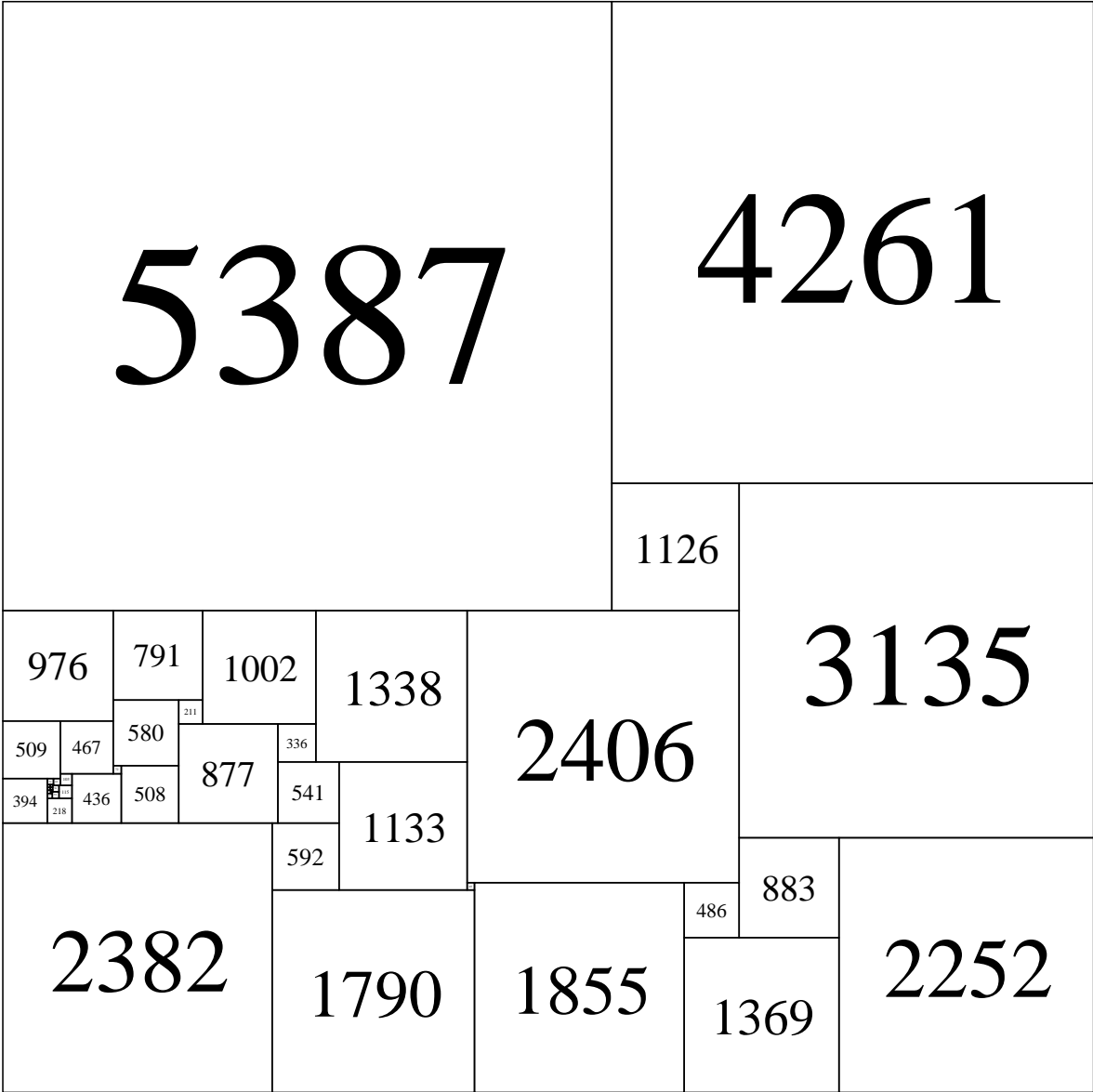
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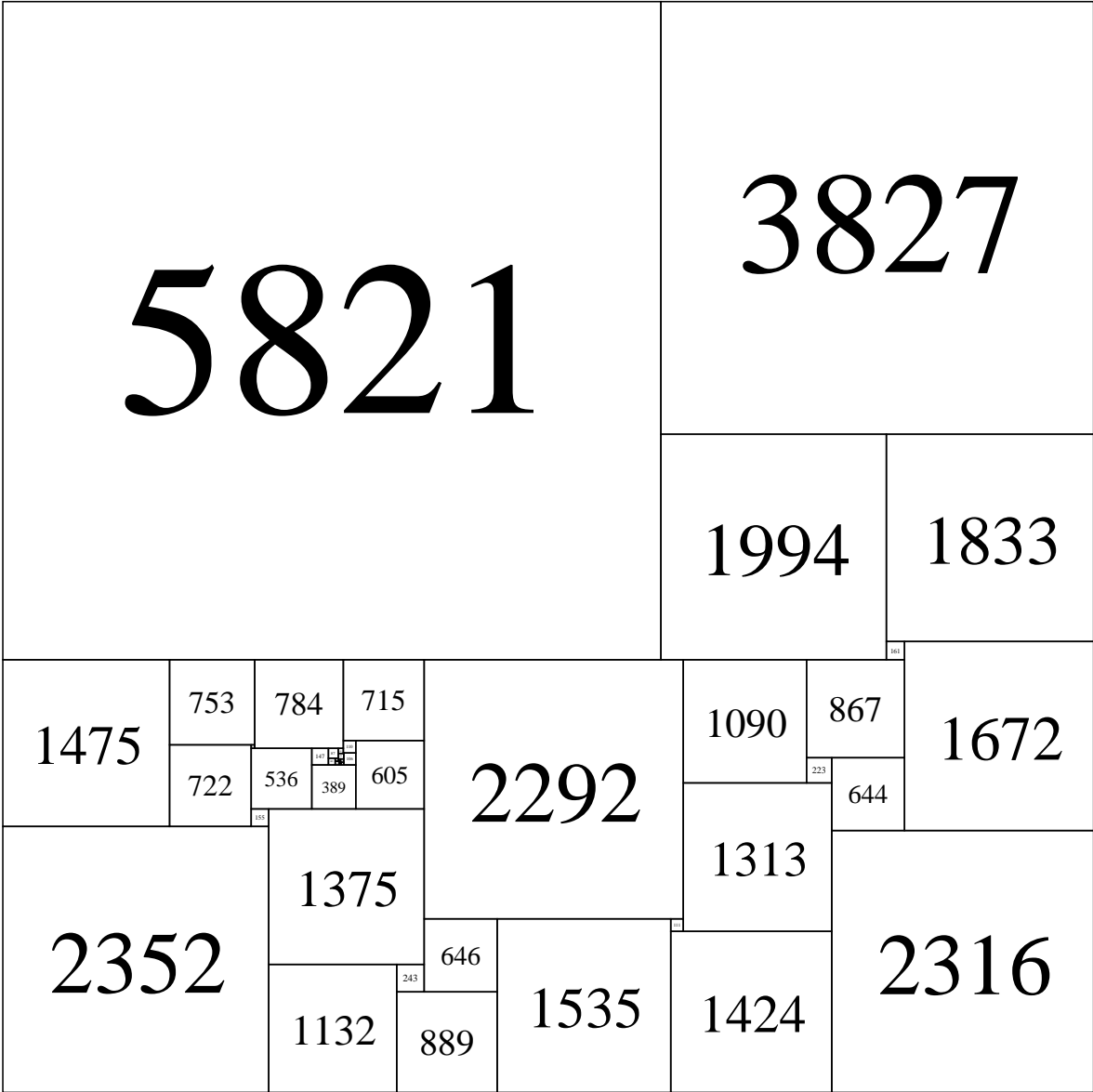
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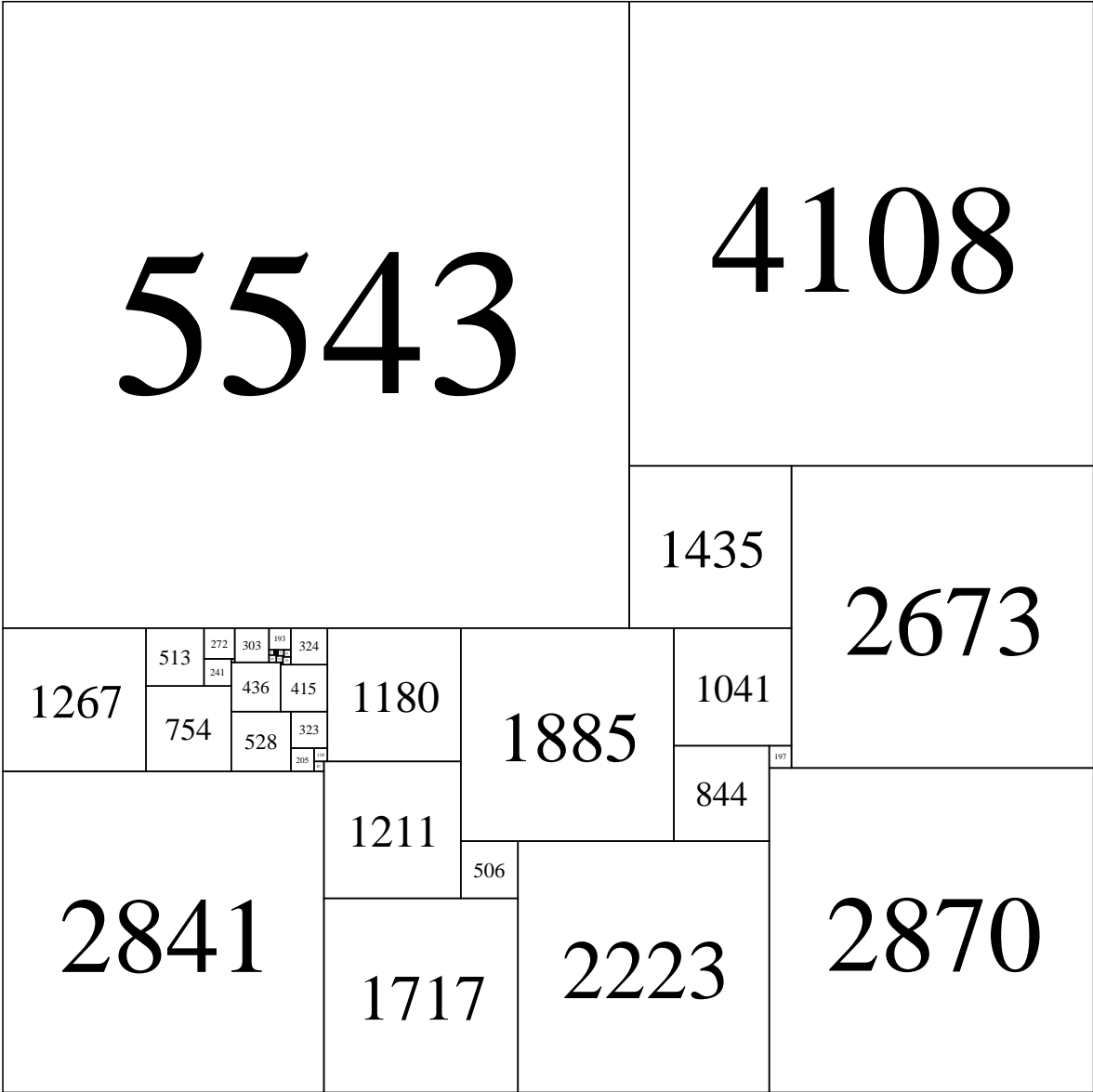
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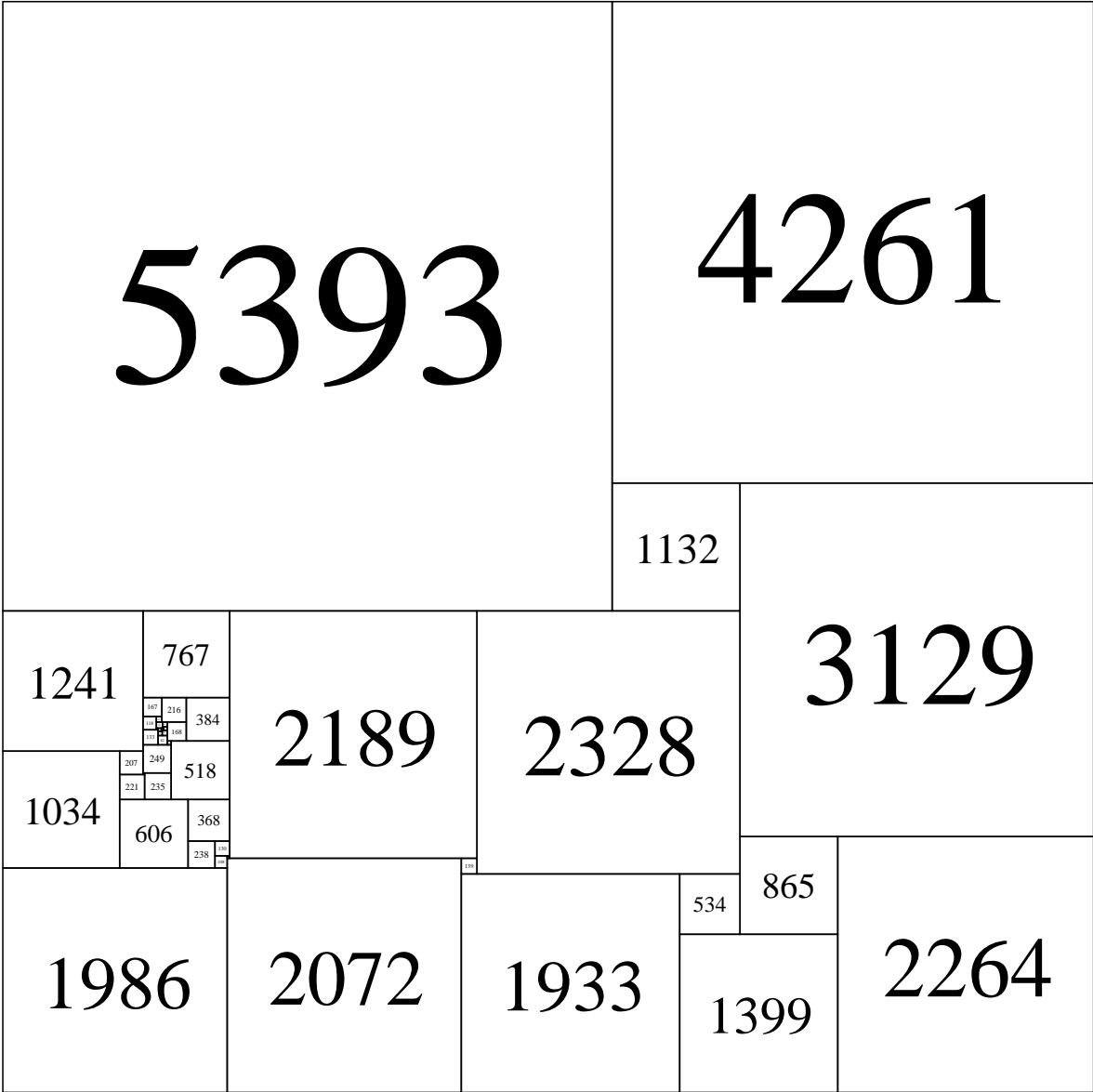
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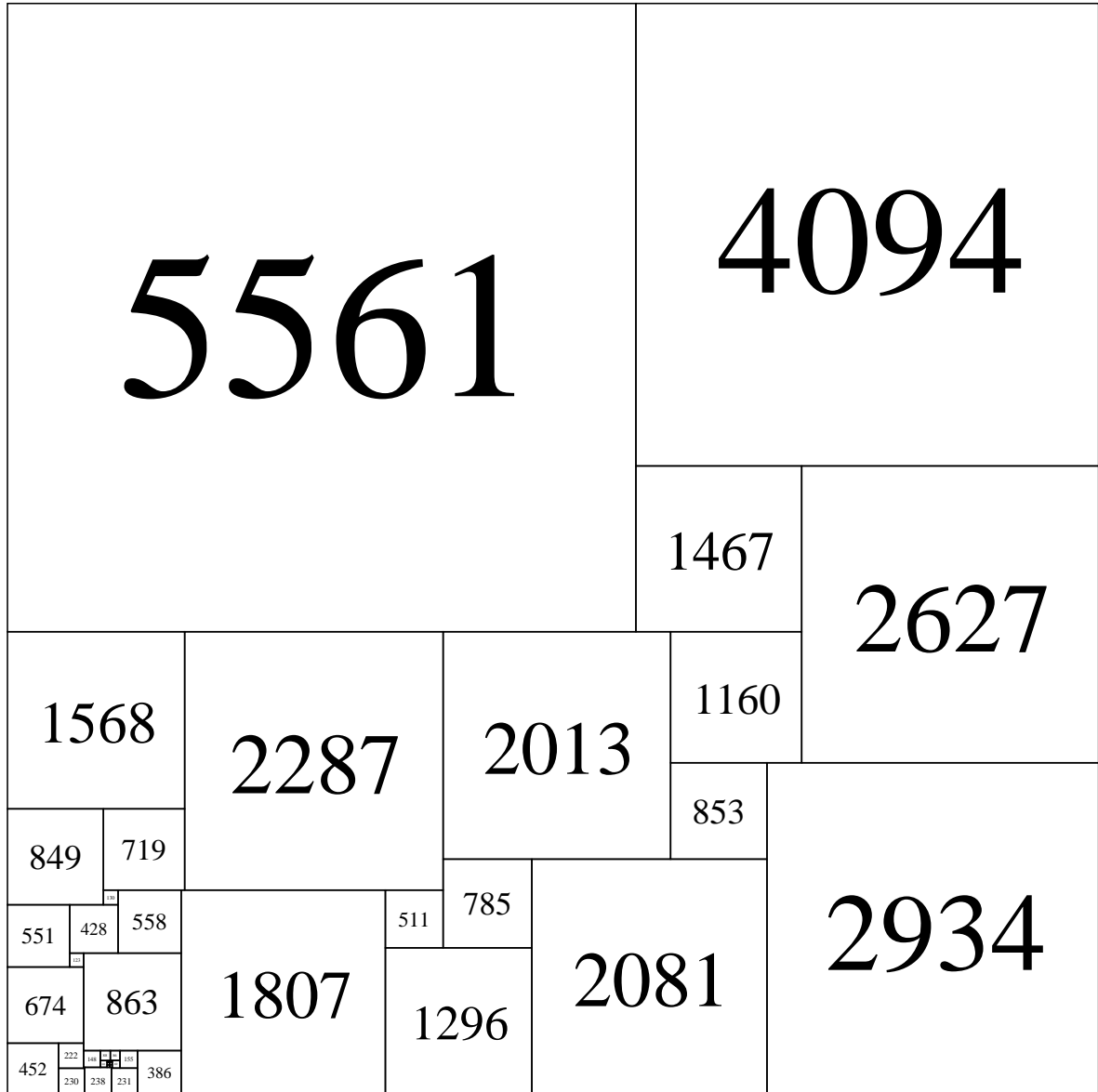
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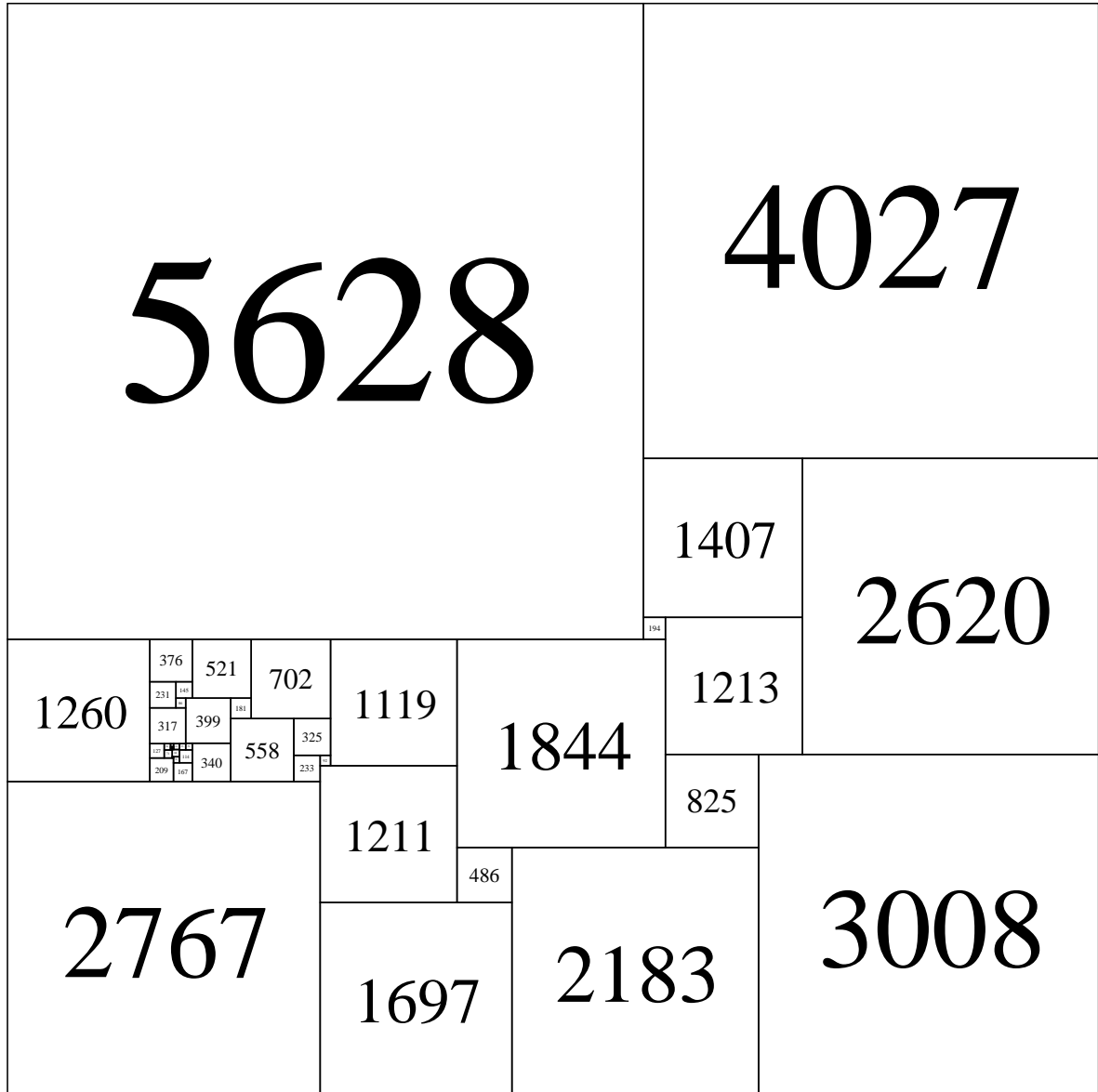
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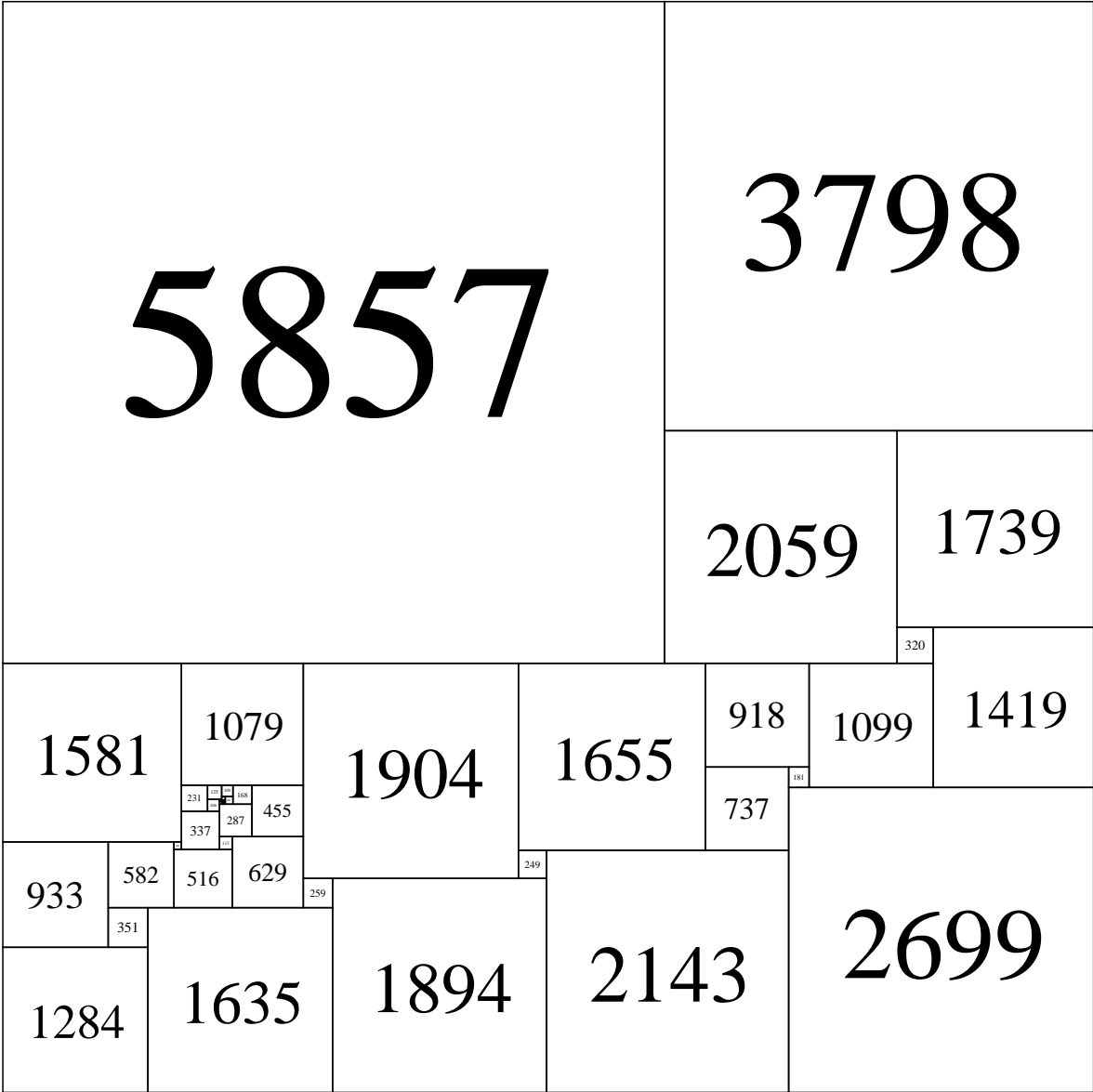
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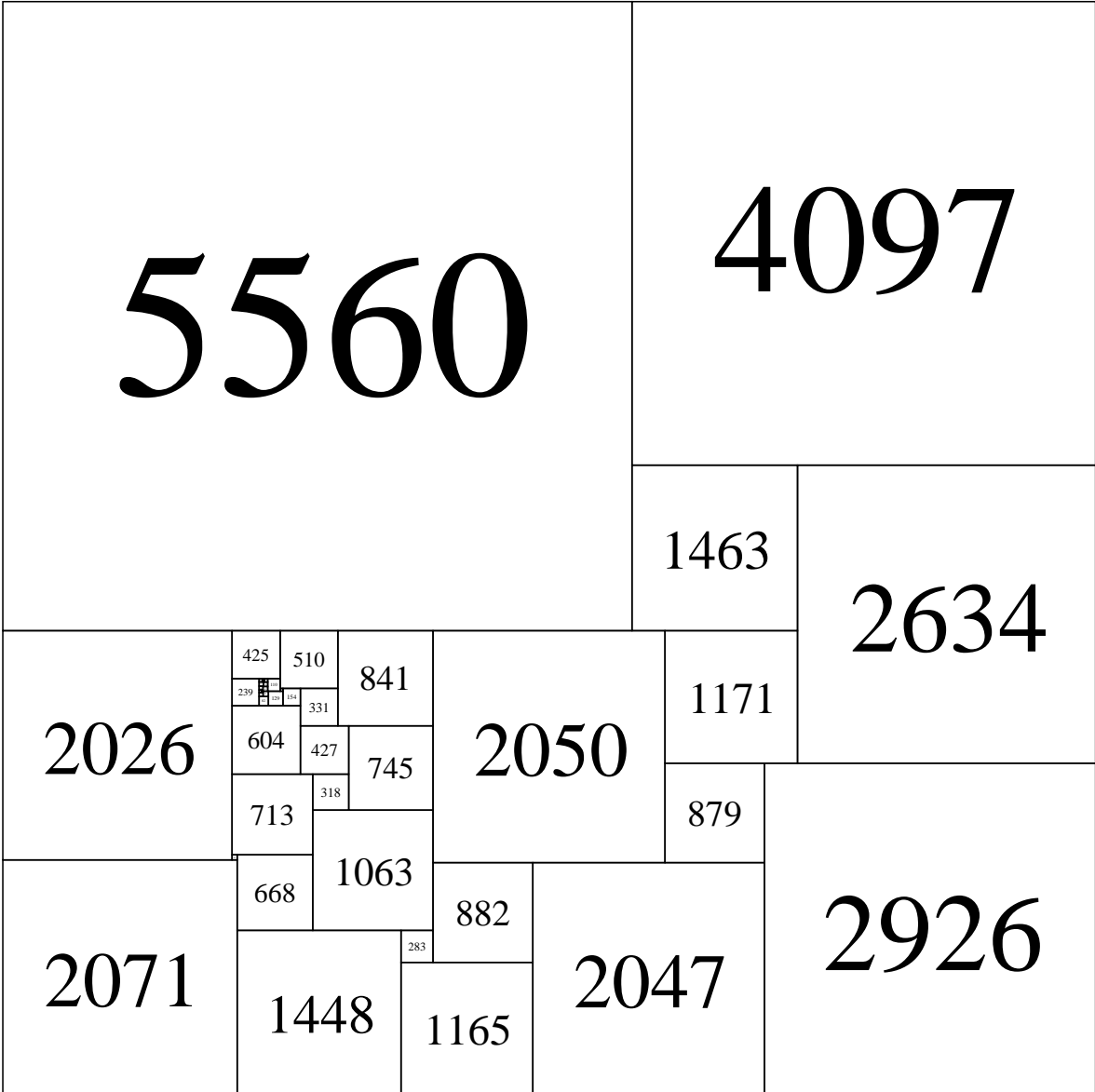
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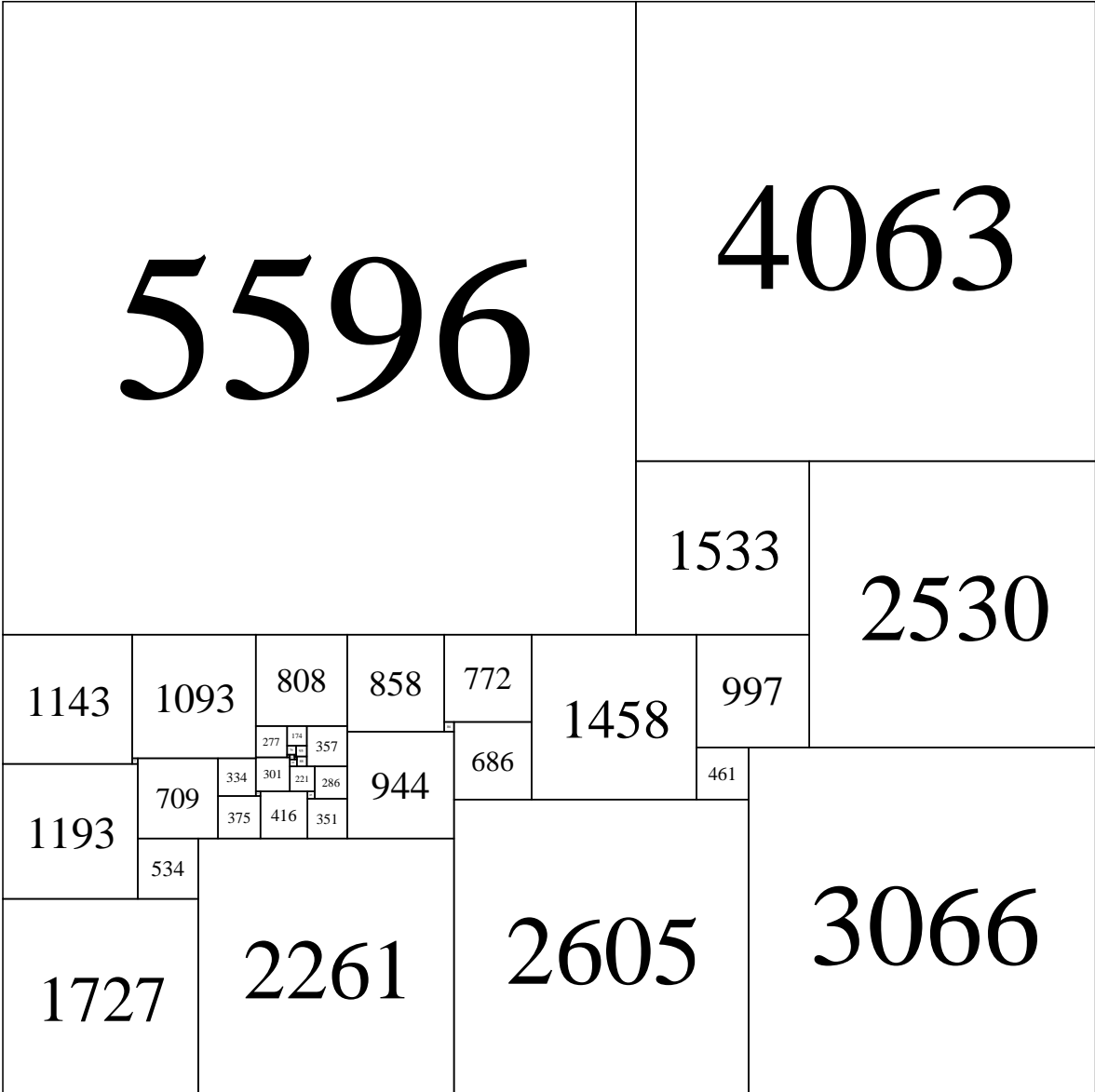
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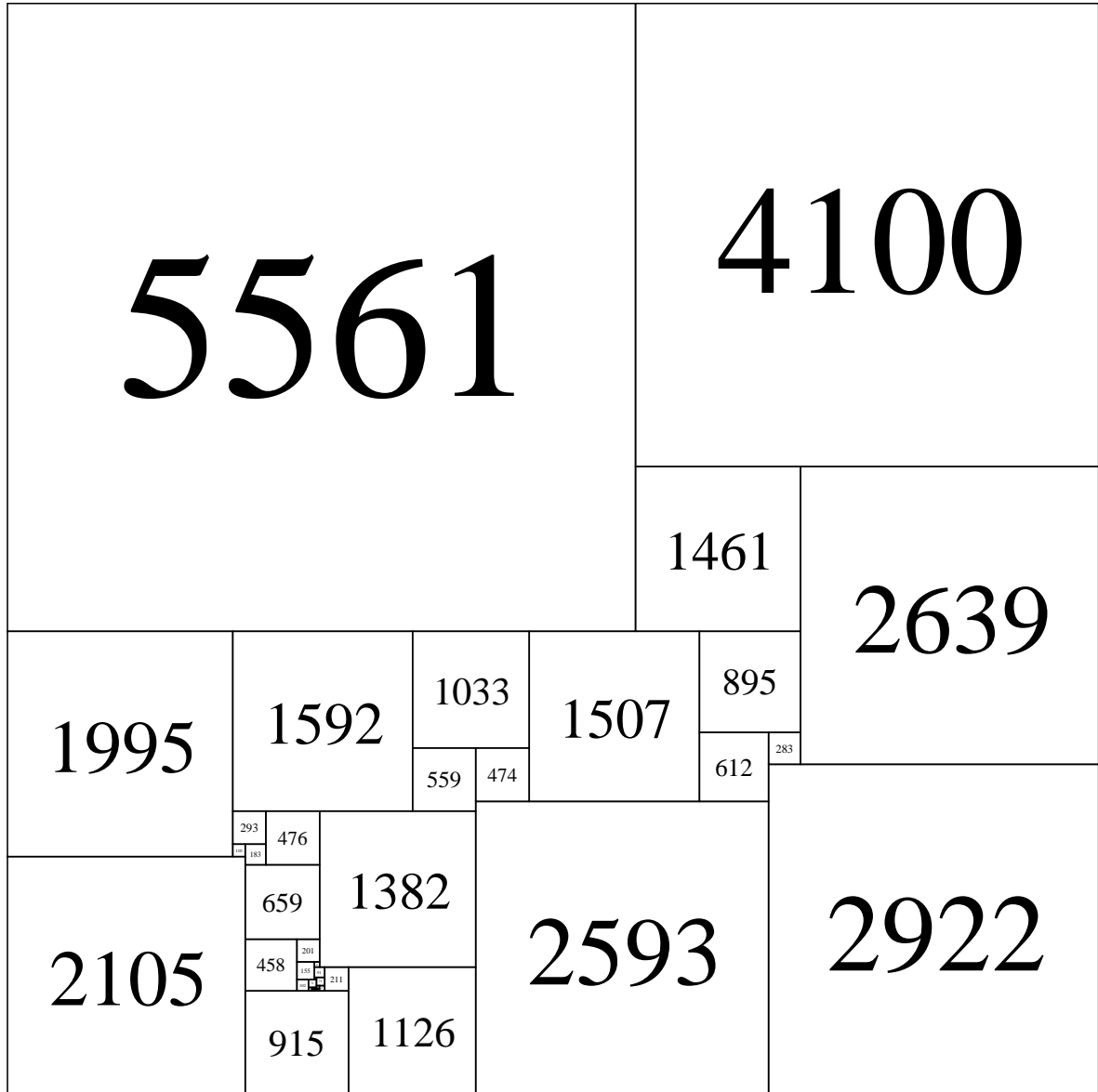
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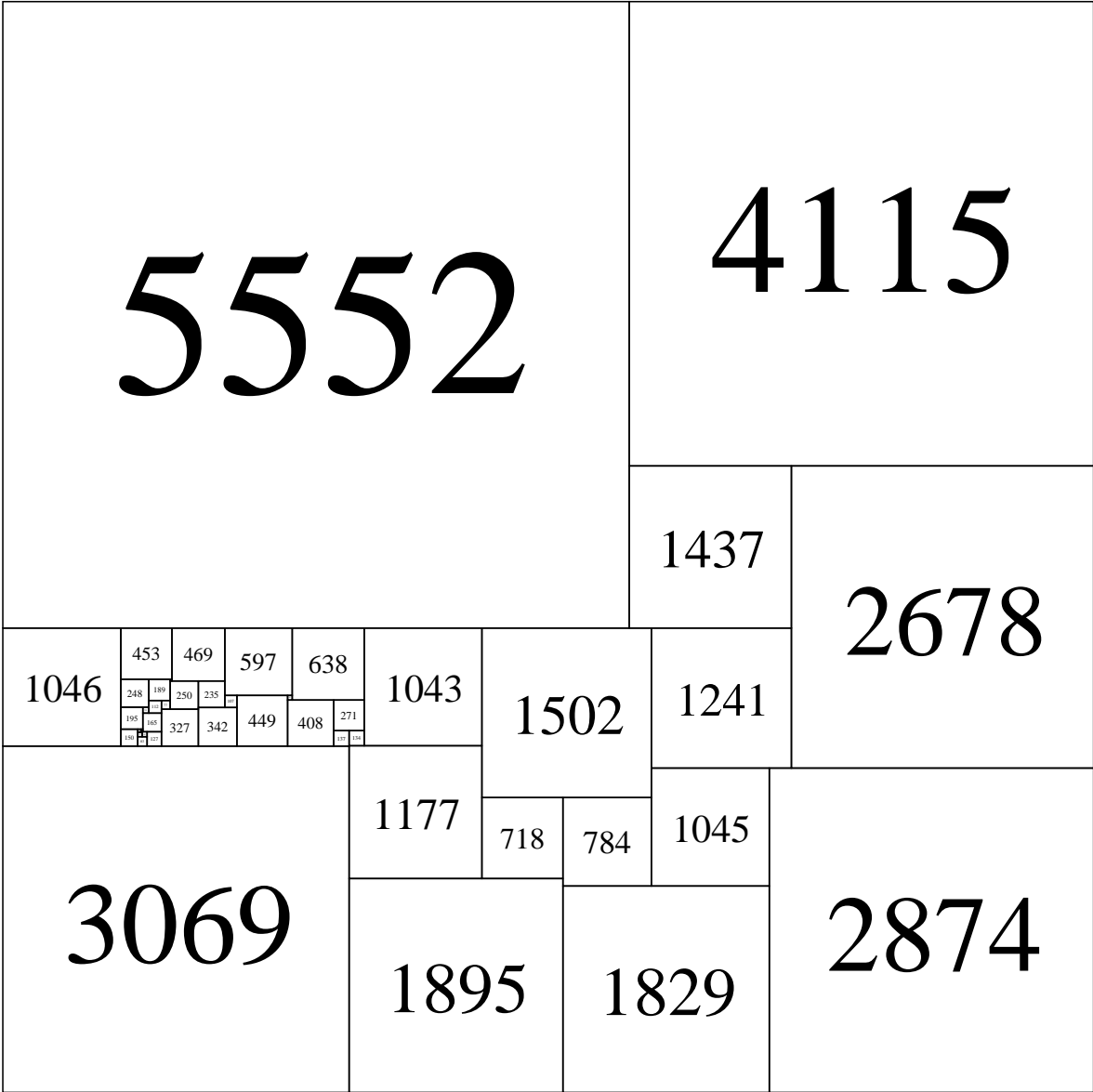
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1637		1509		1527			1359		
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770	673	249	172	215	305				1415
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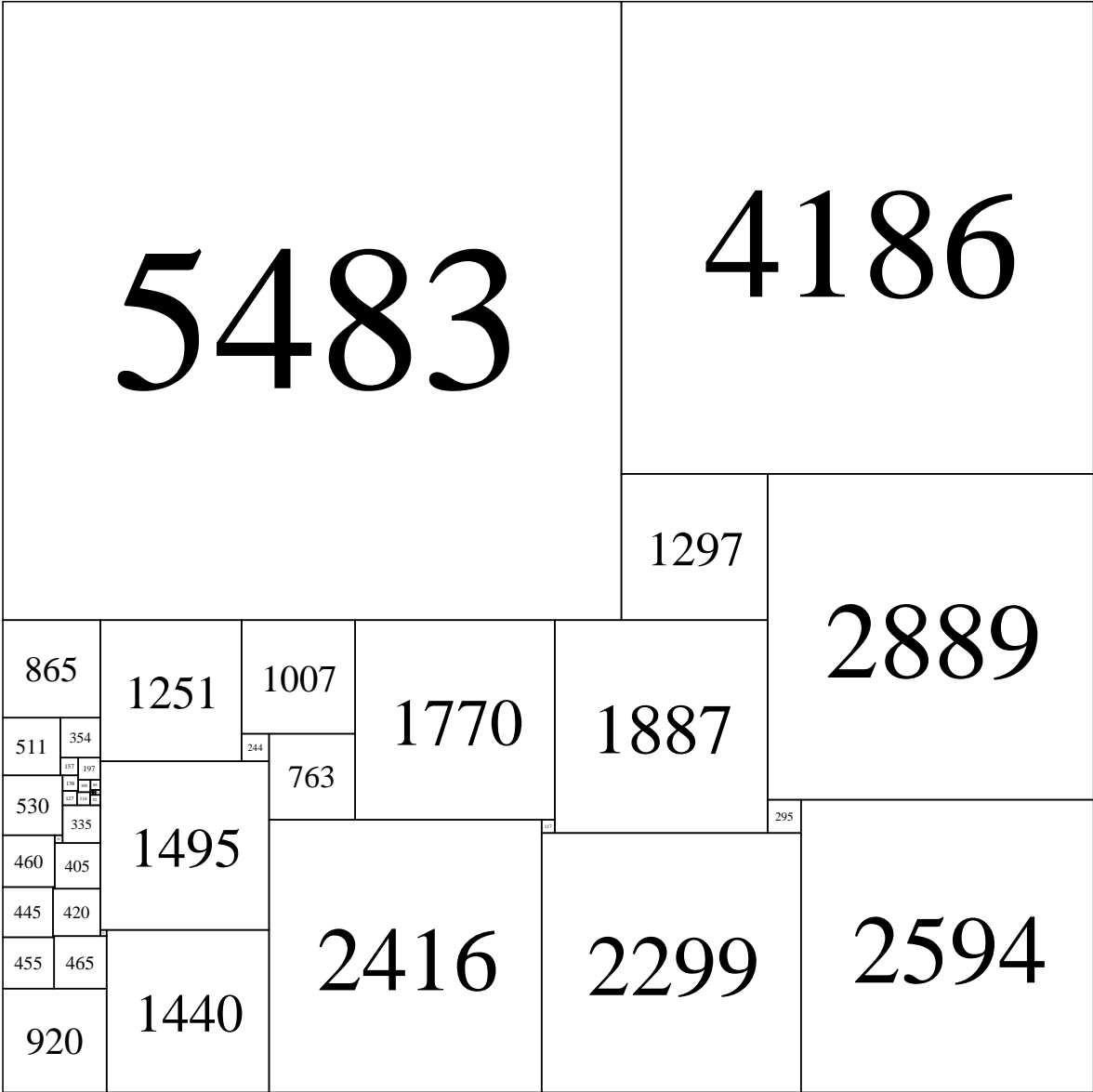
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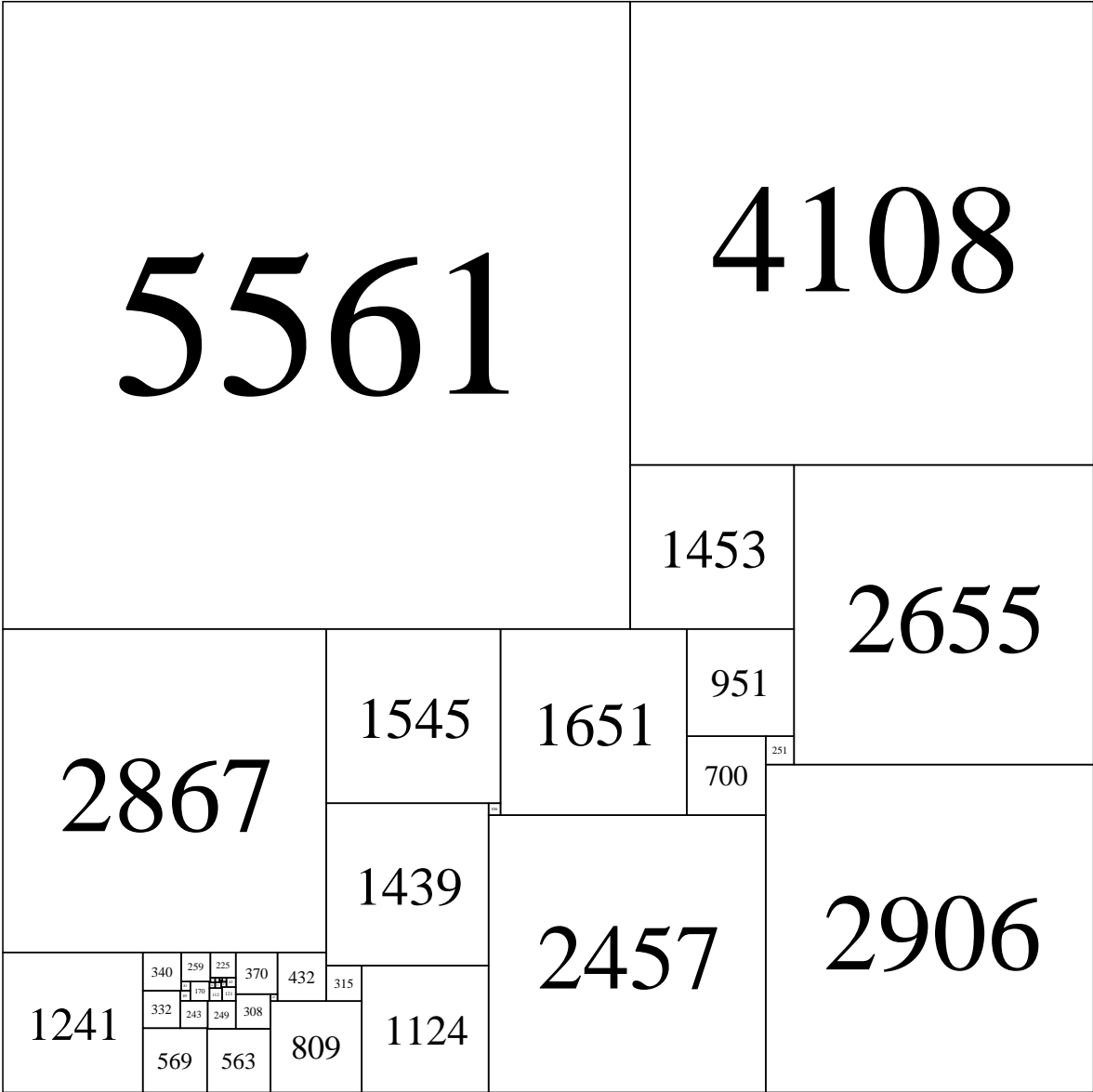
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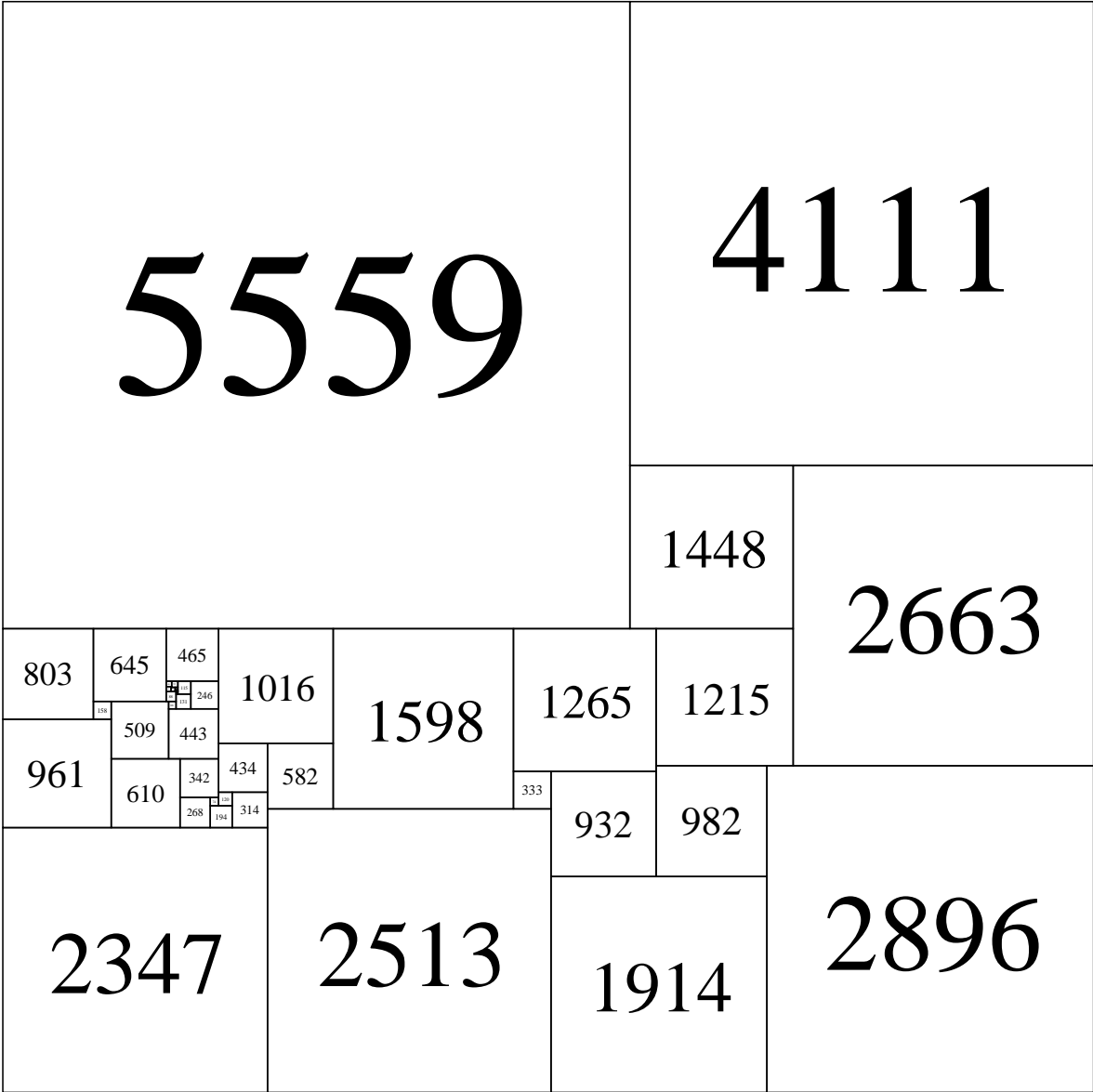
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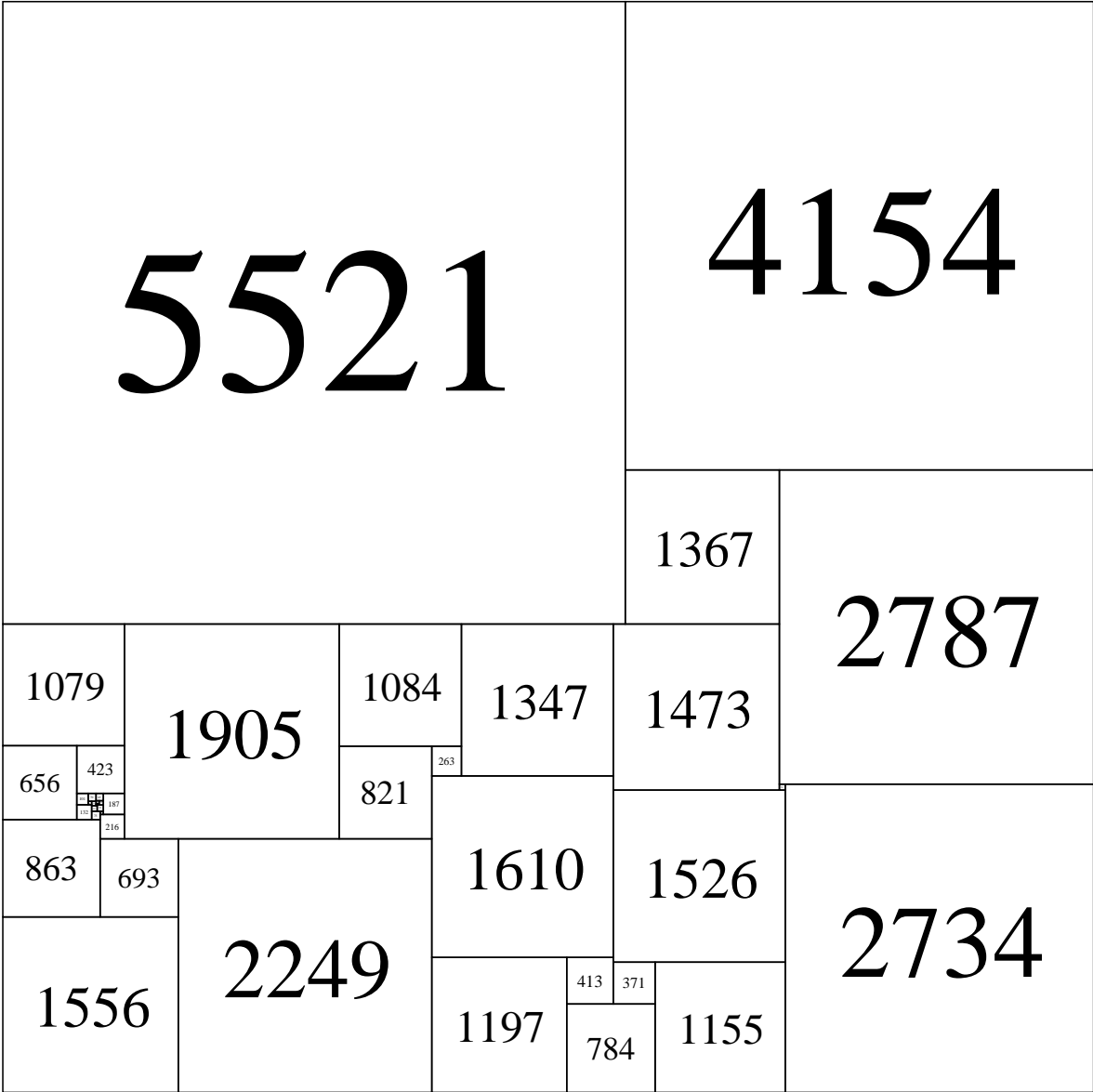
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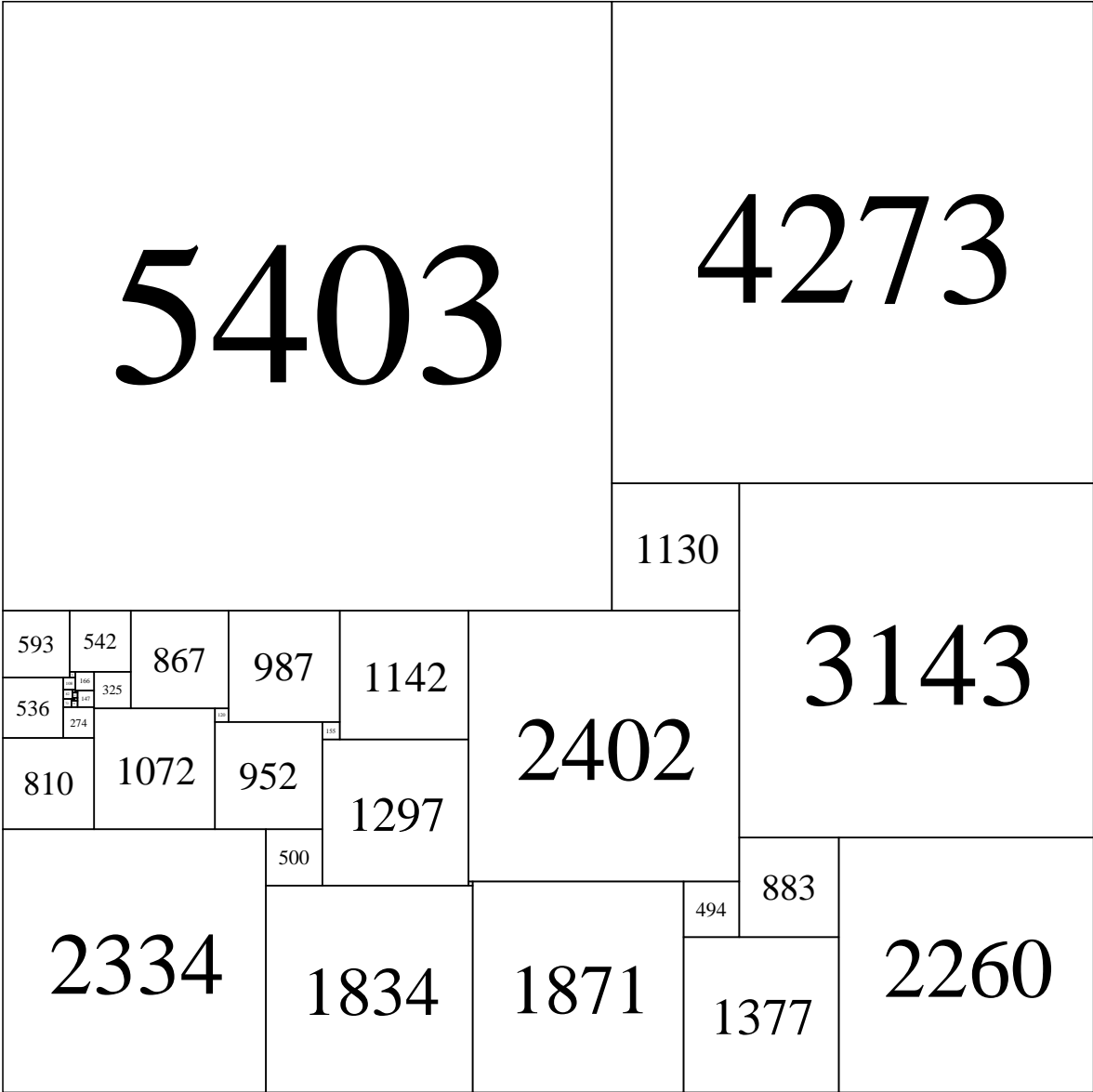
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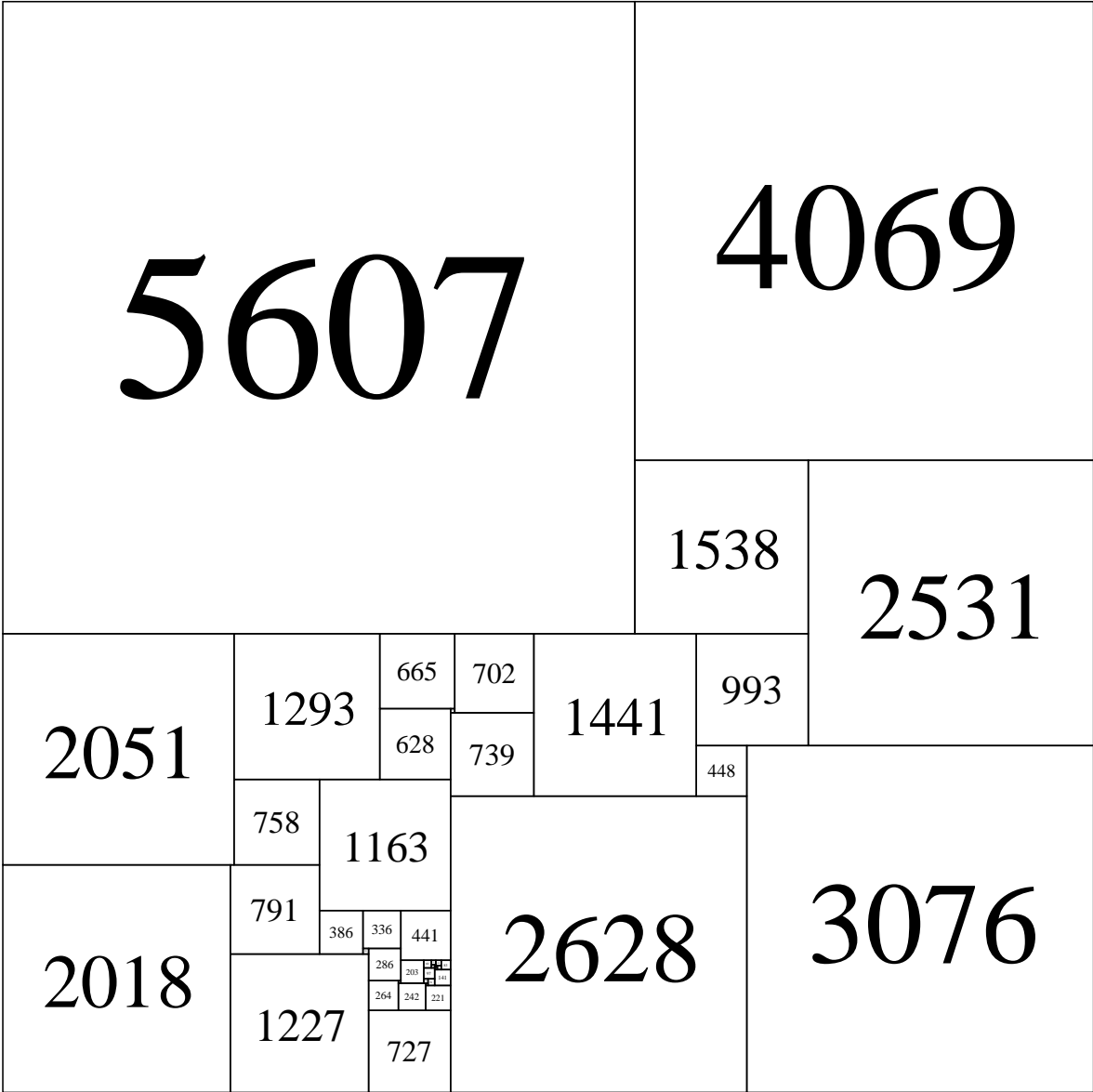
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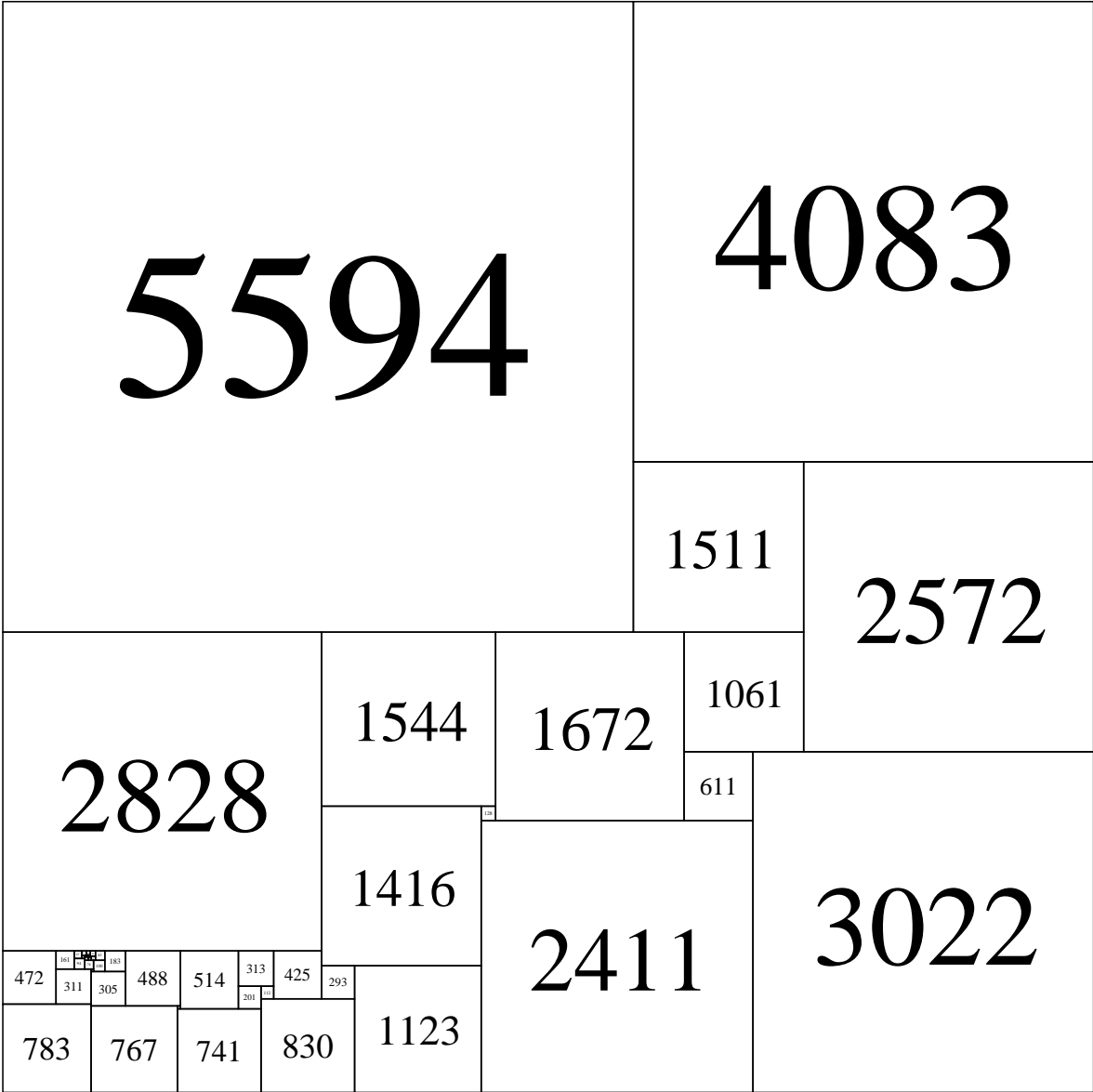
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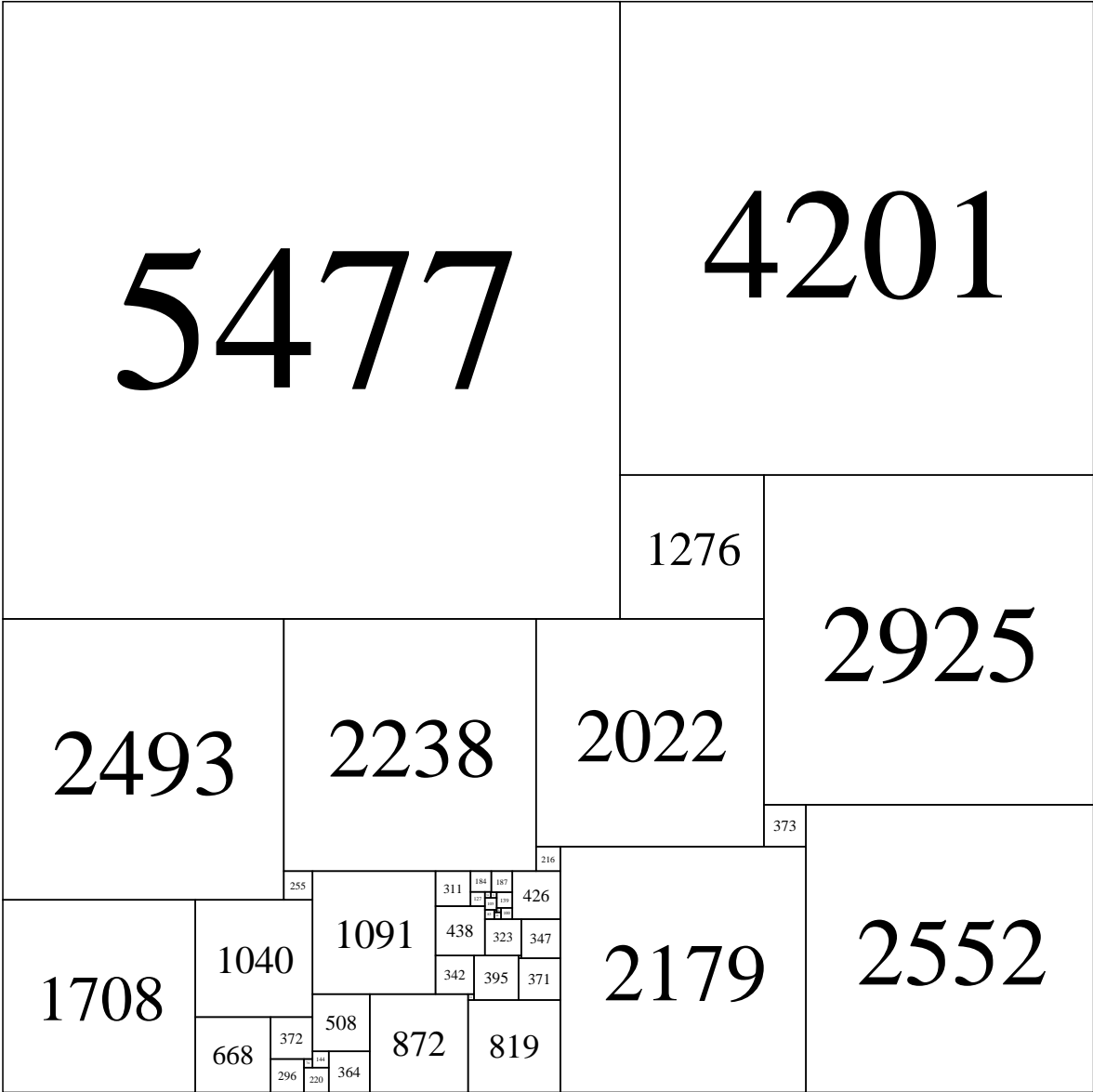
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48 9677 B_T 2014



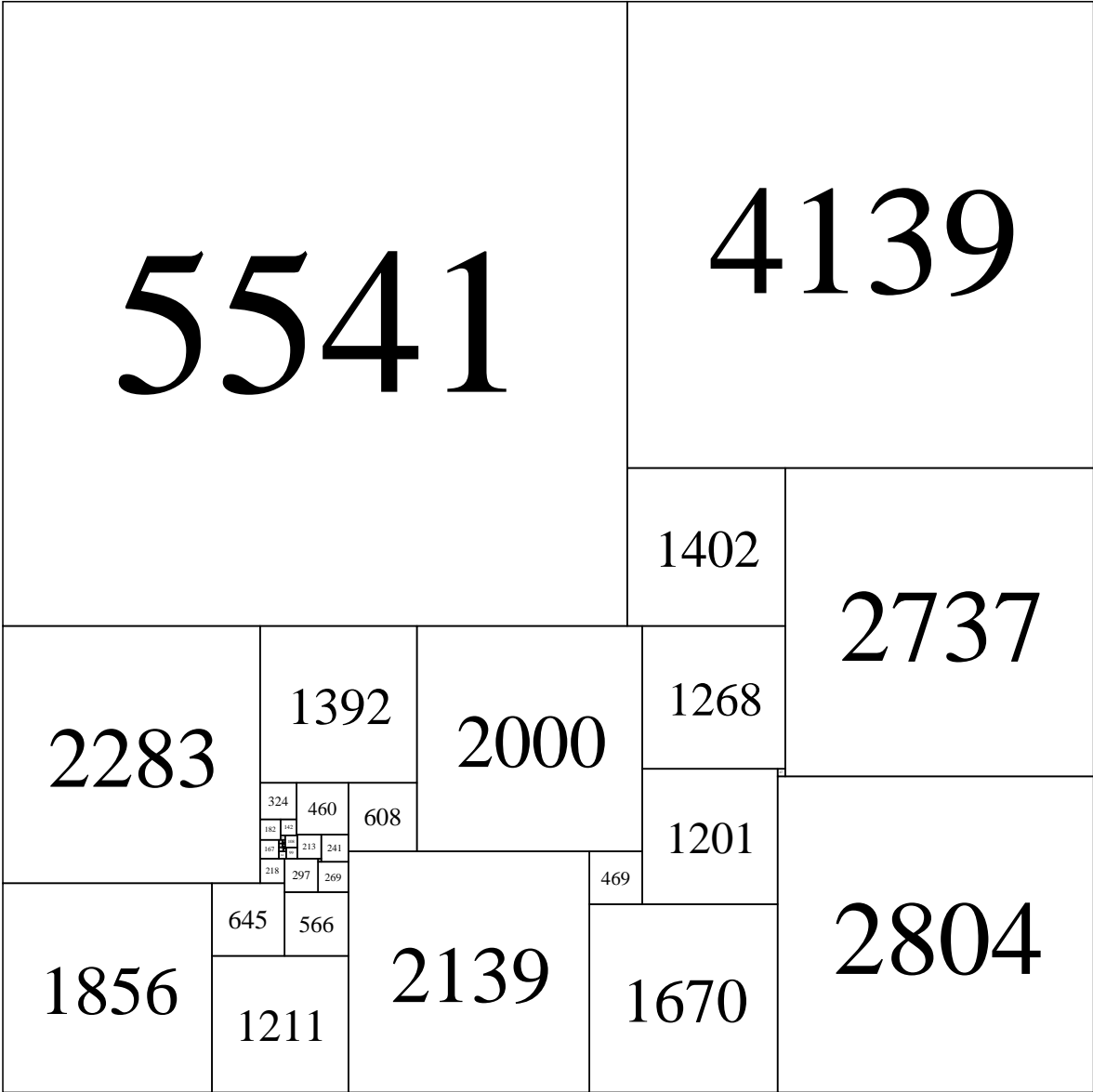
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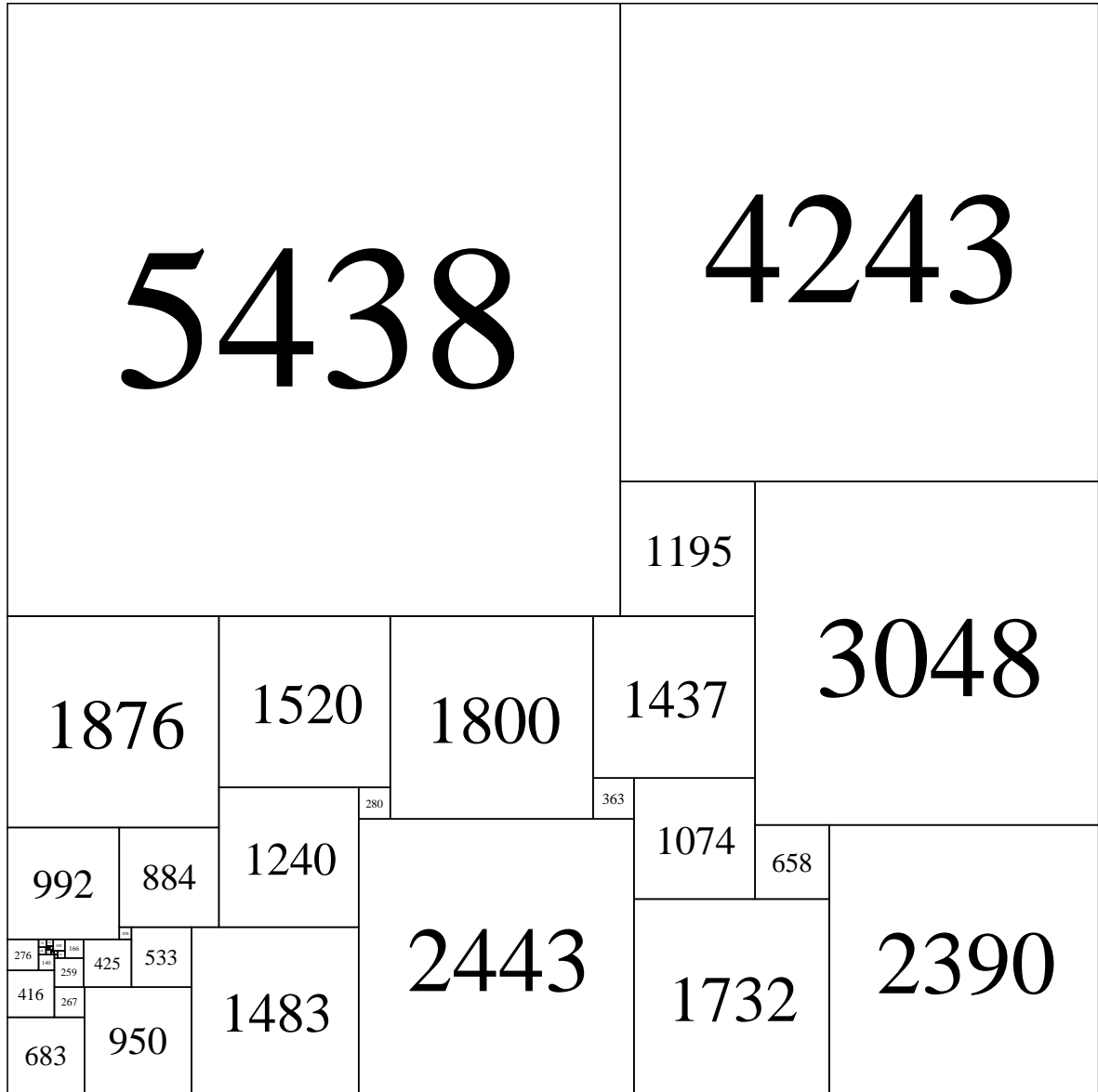
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1112	812	1773			1731		1537		
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	721	643			1274	817			
2714									

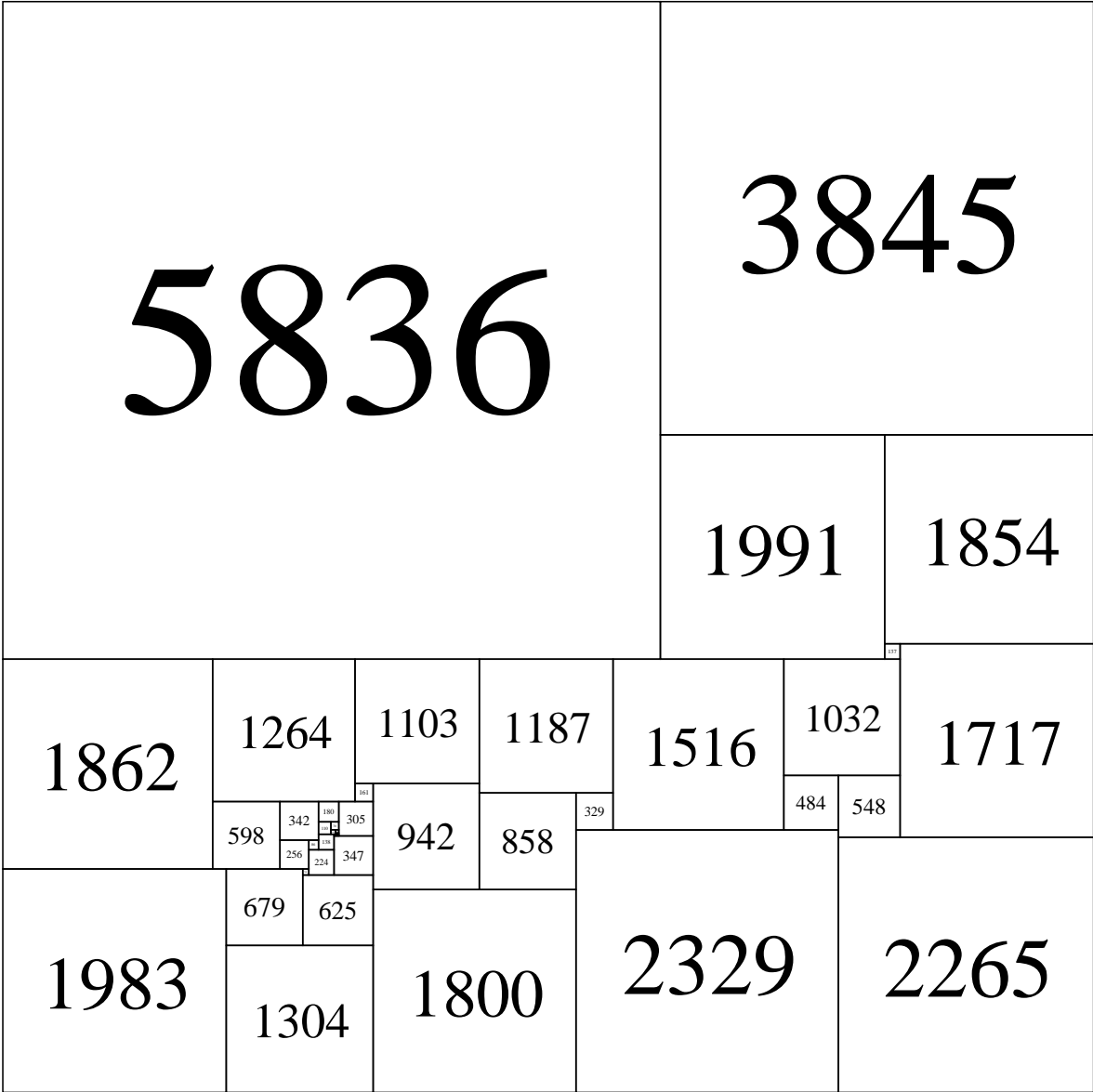
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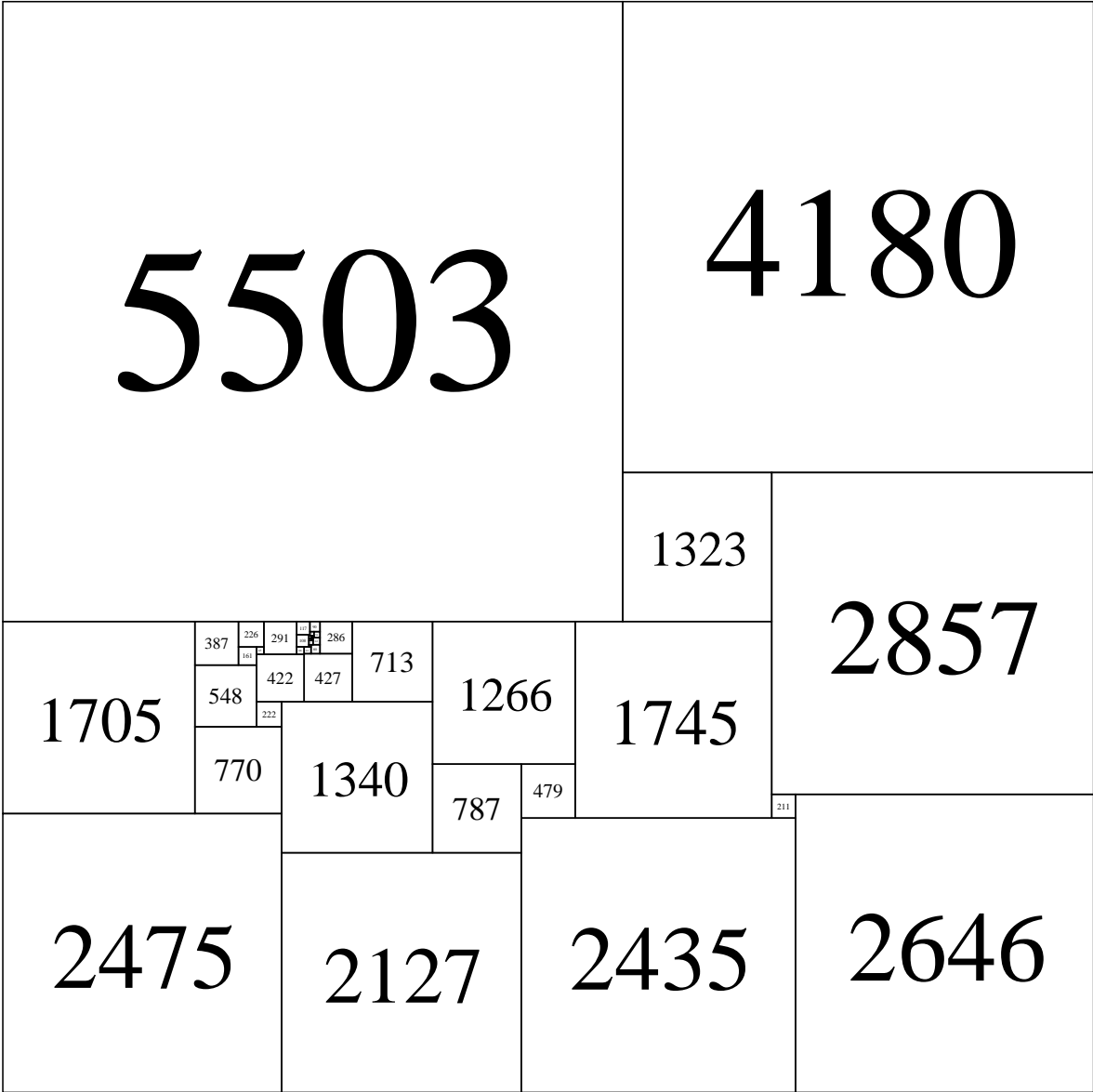
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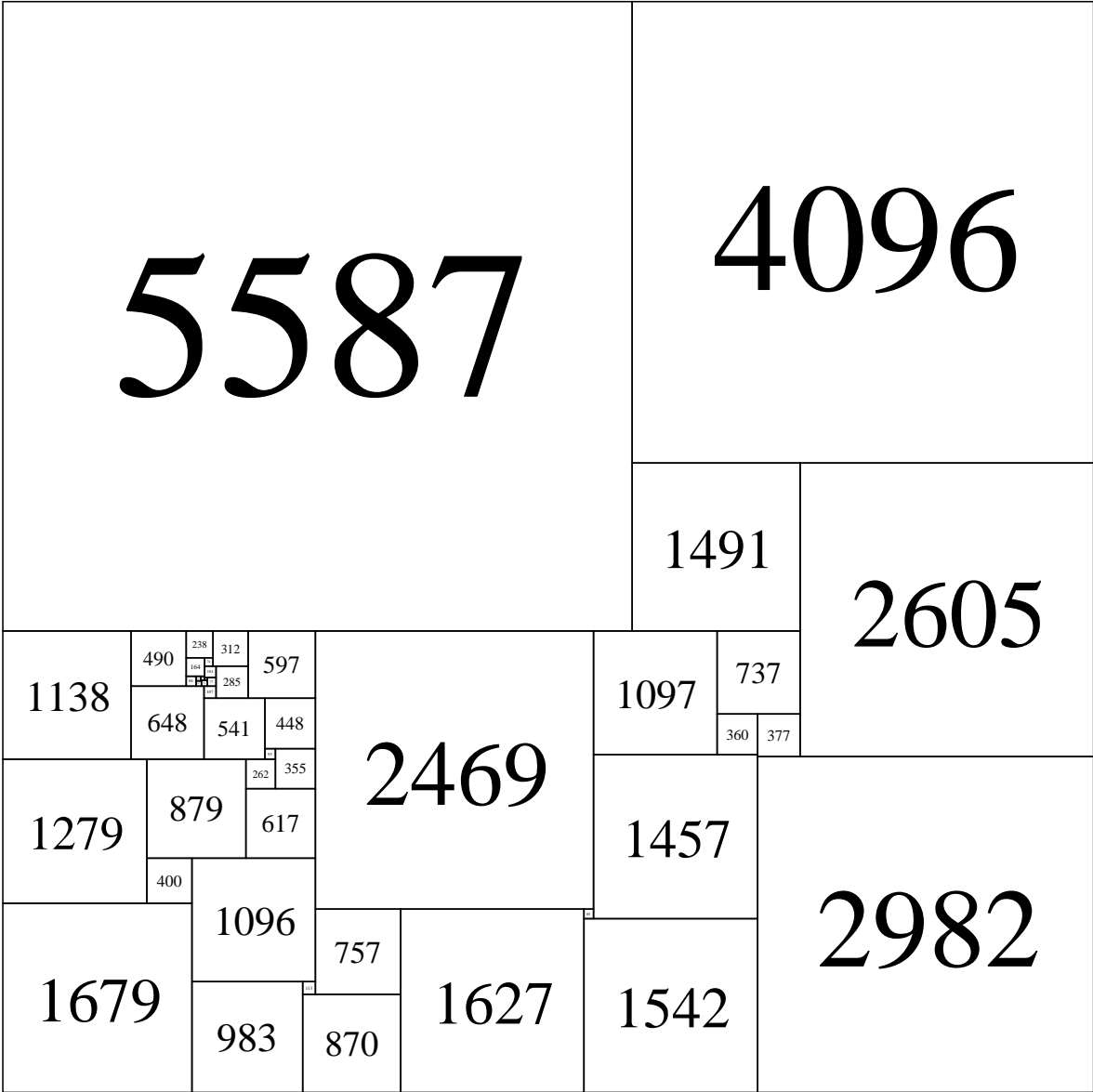
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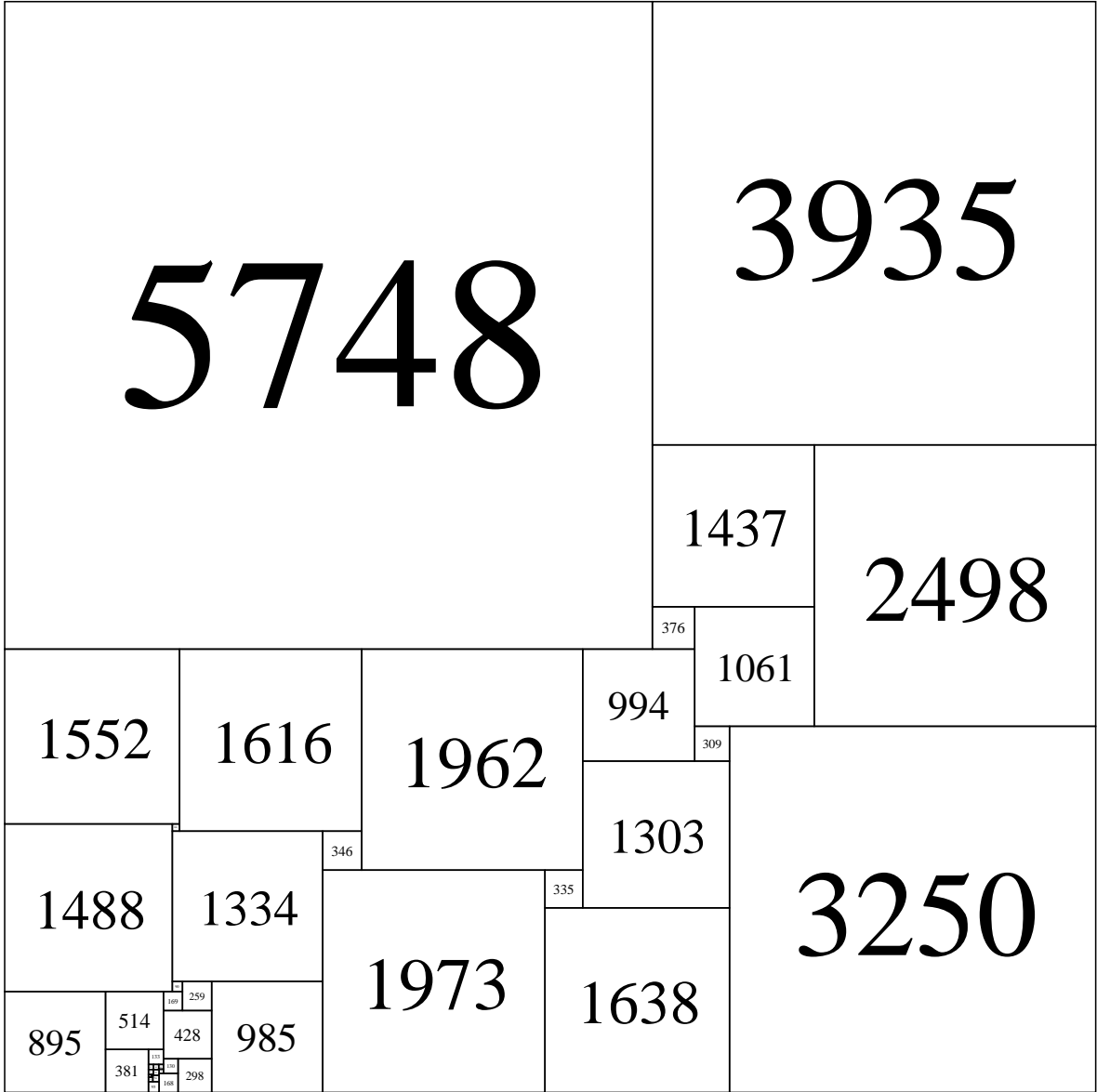
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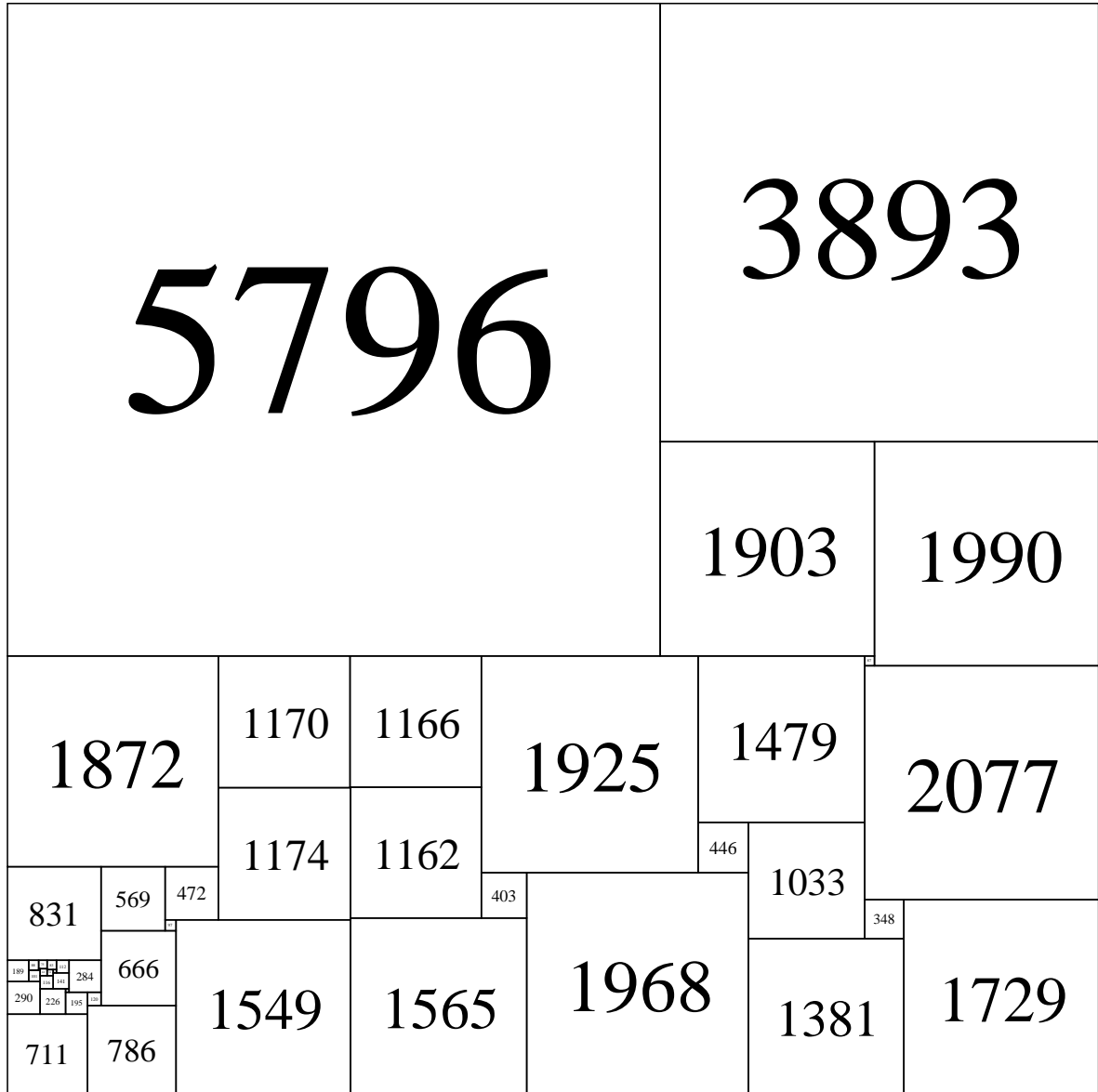
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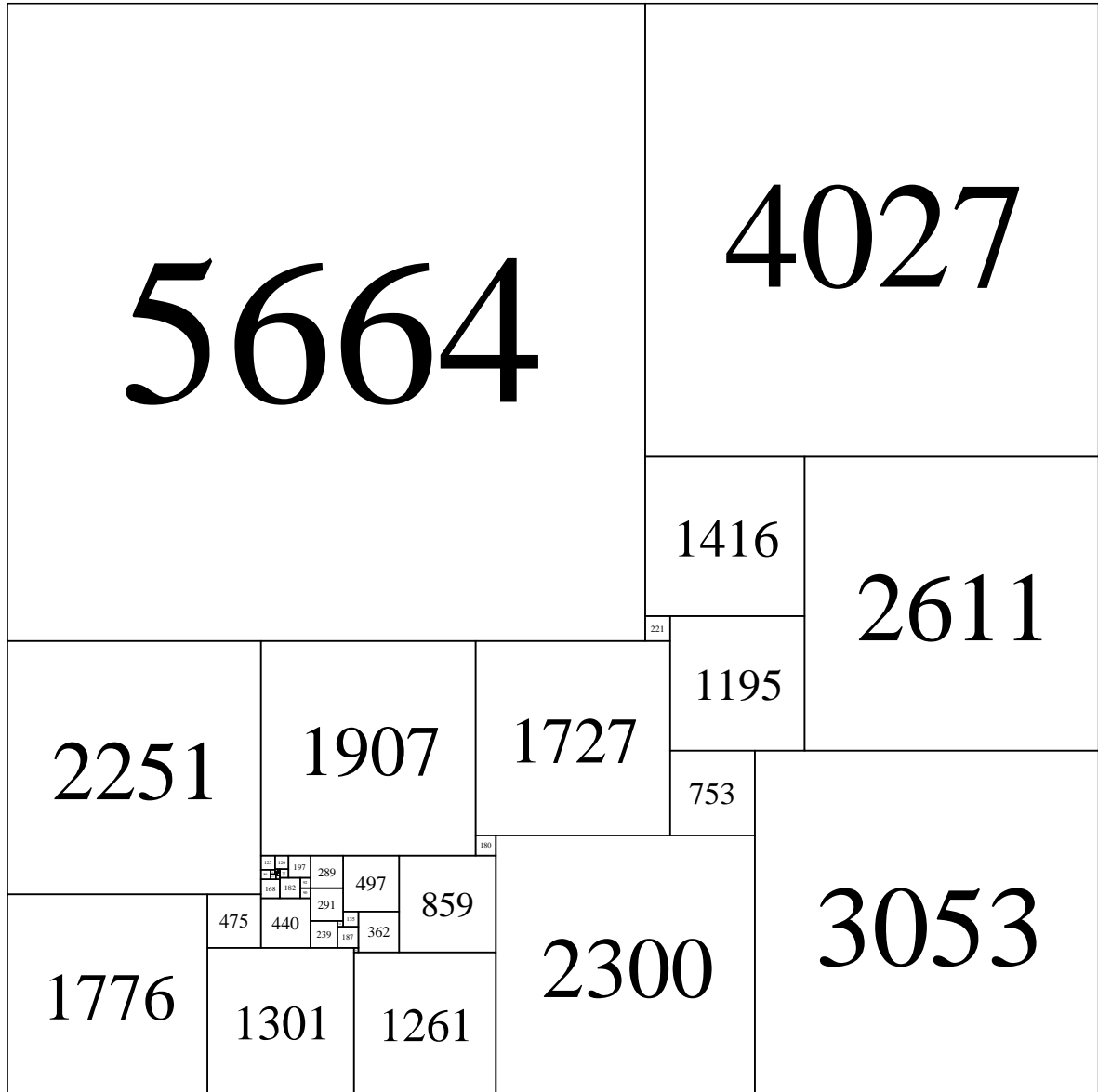
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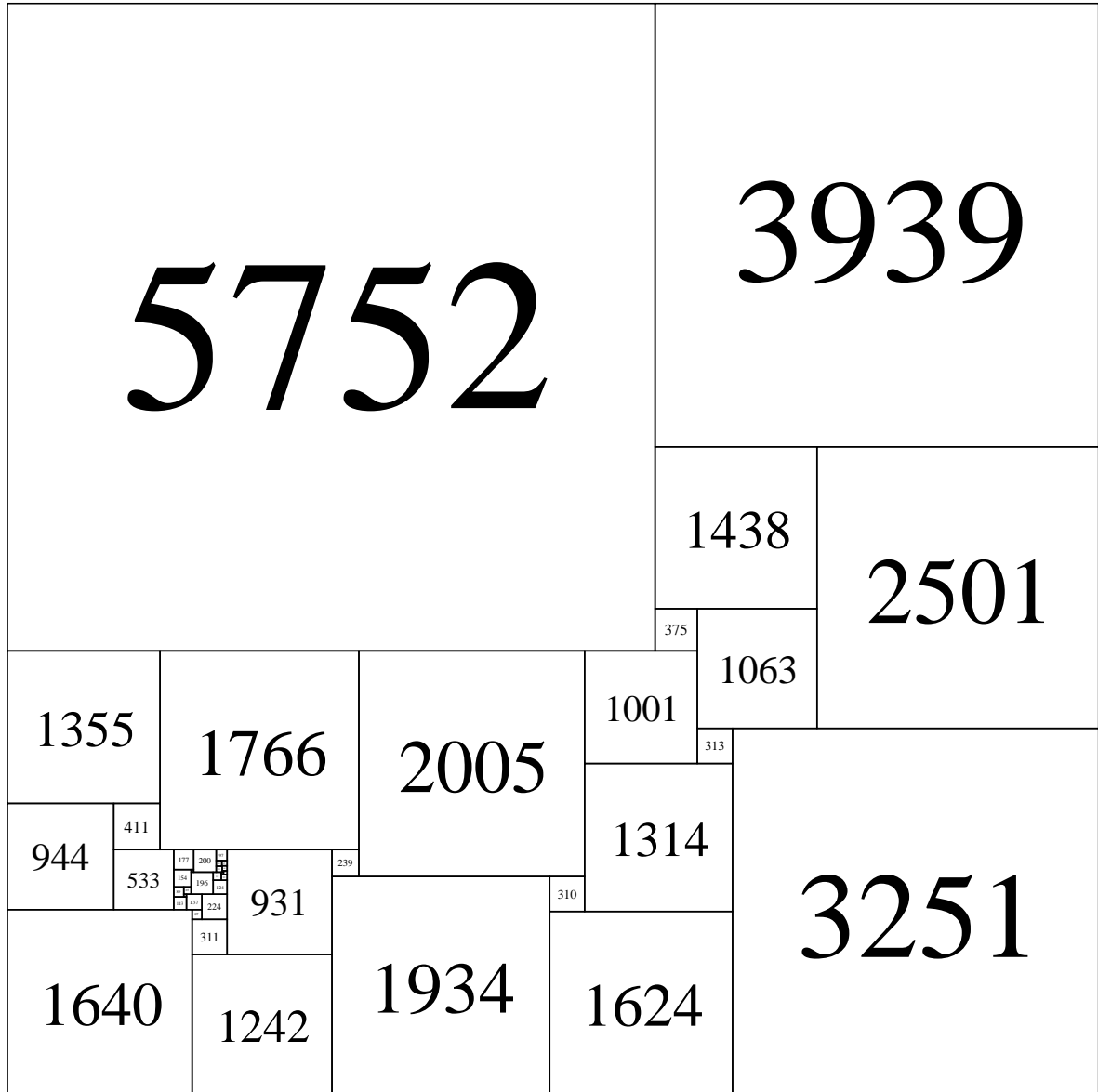
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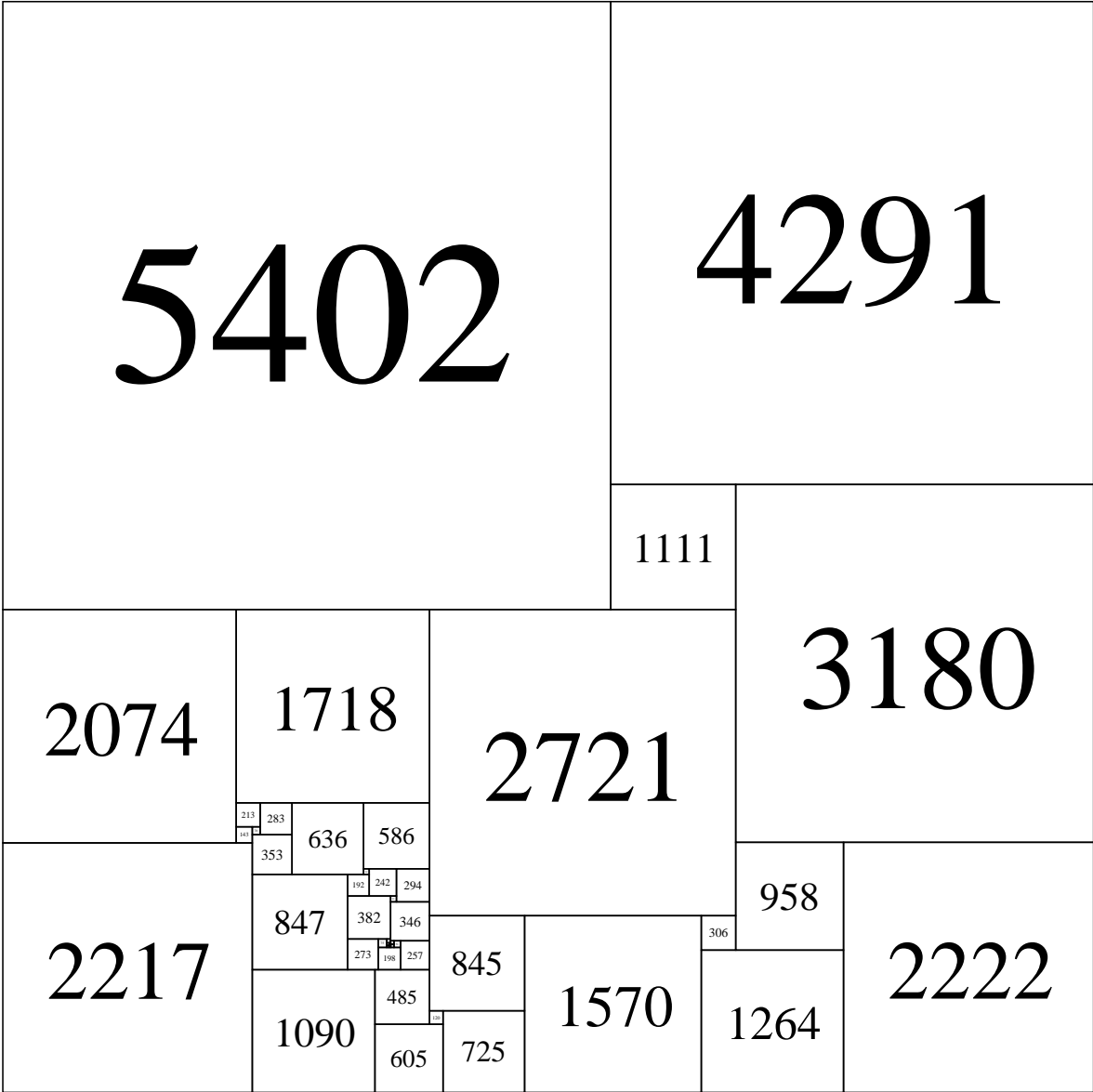
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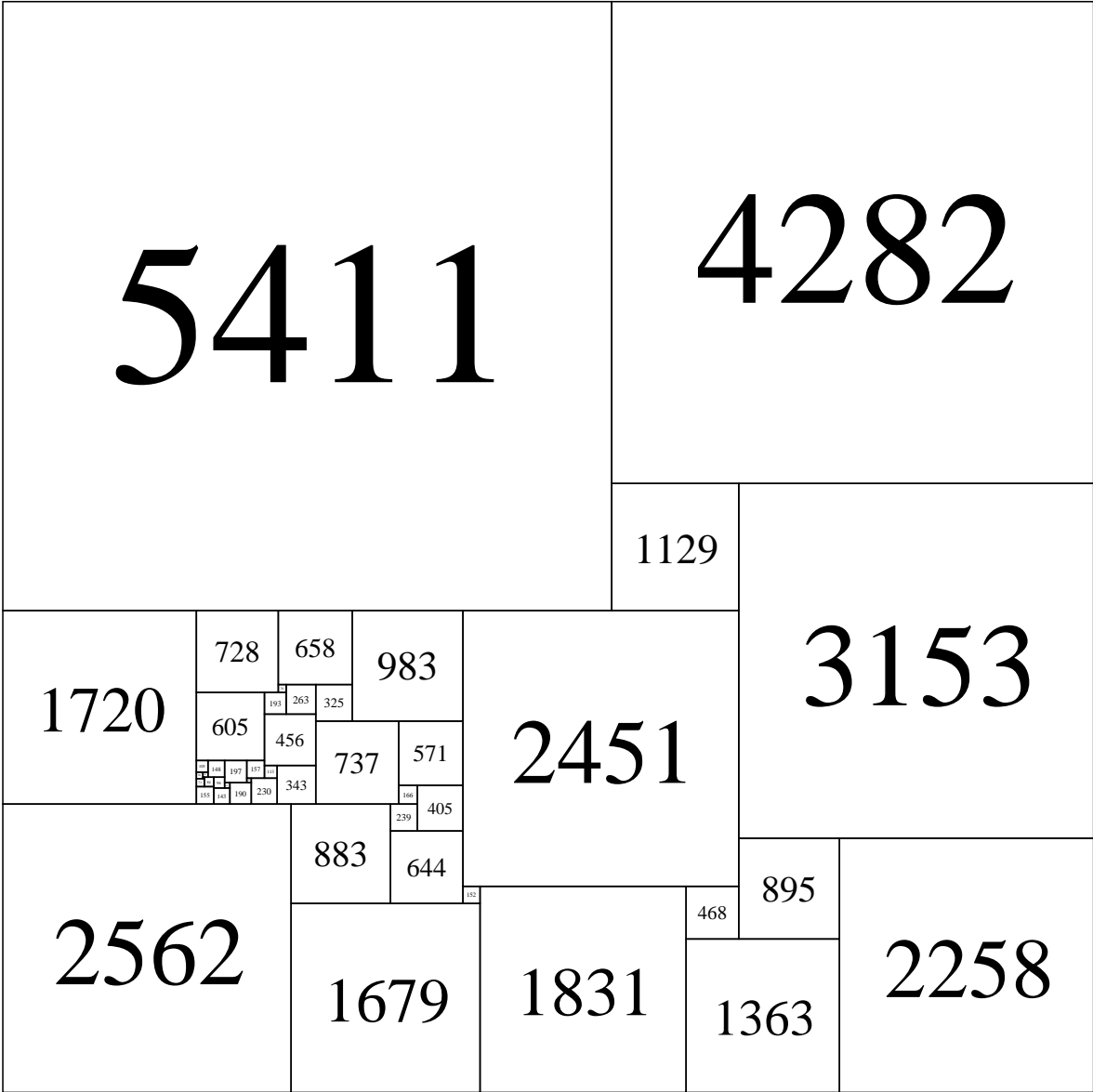
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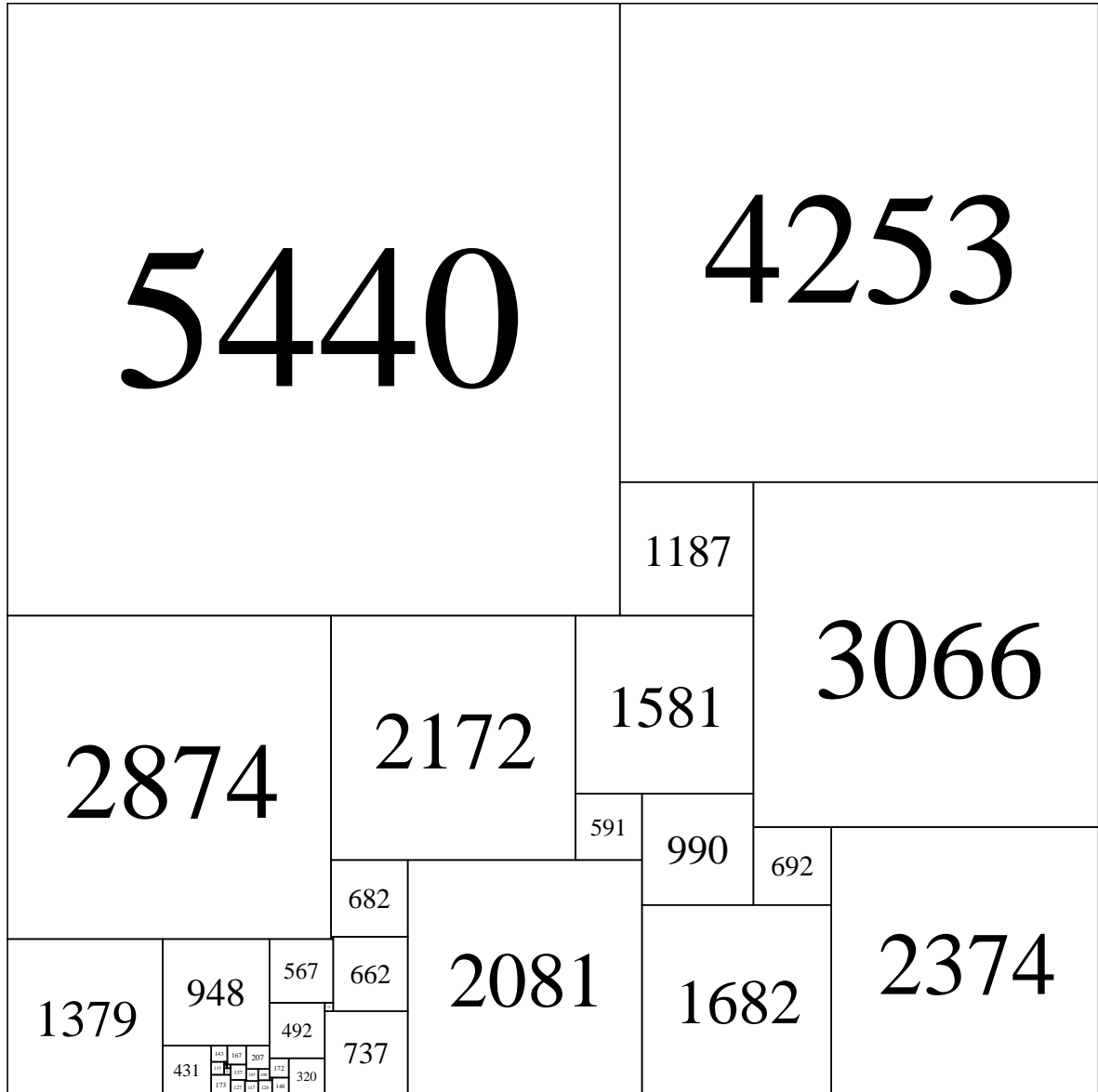
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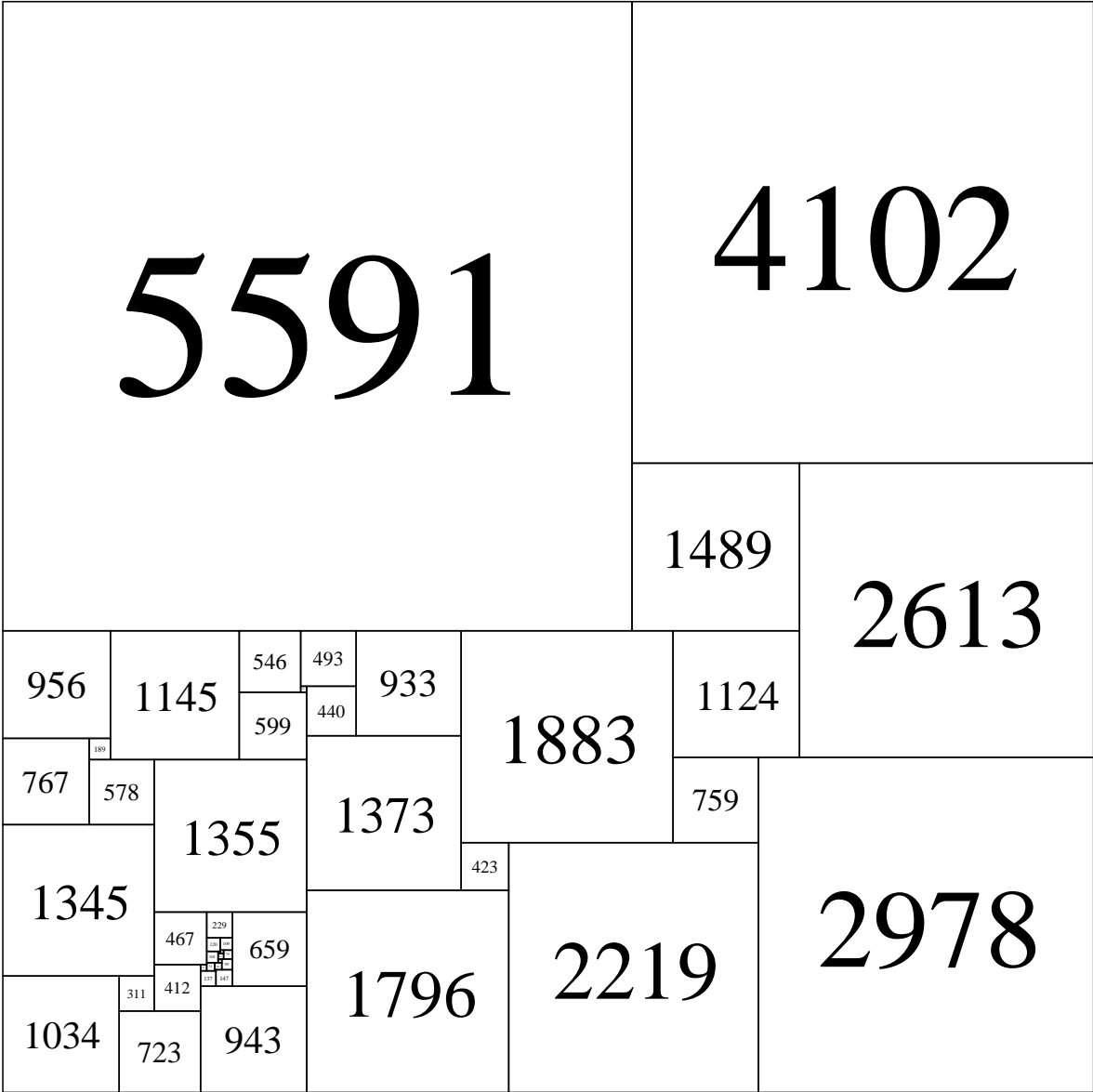
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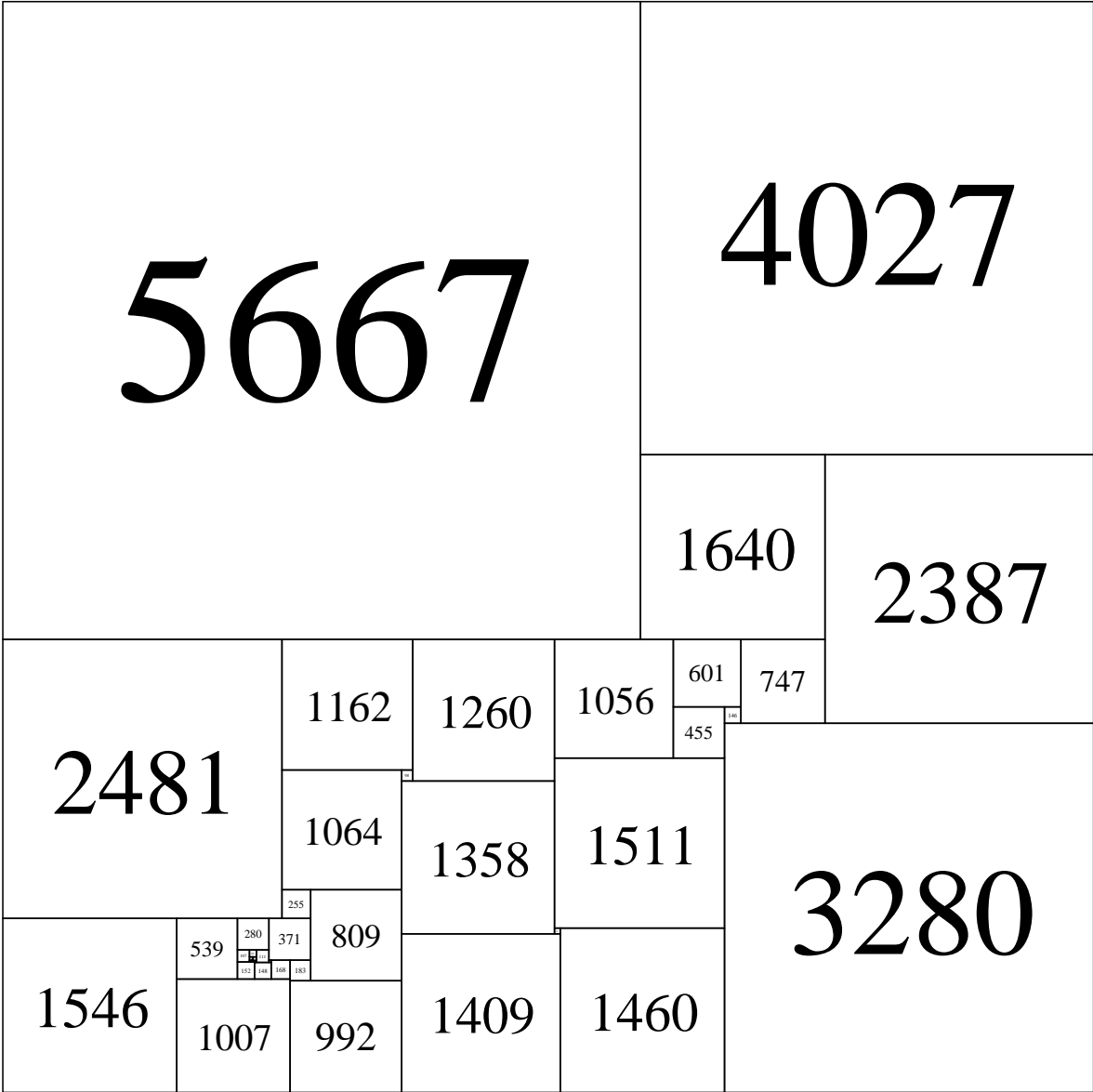
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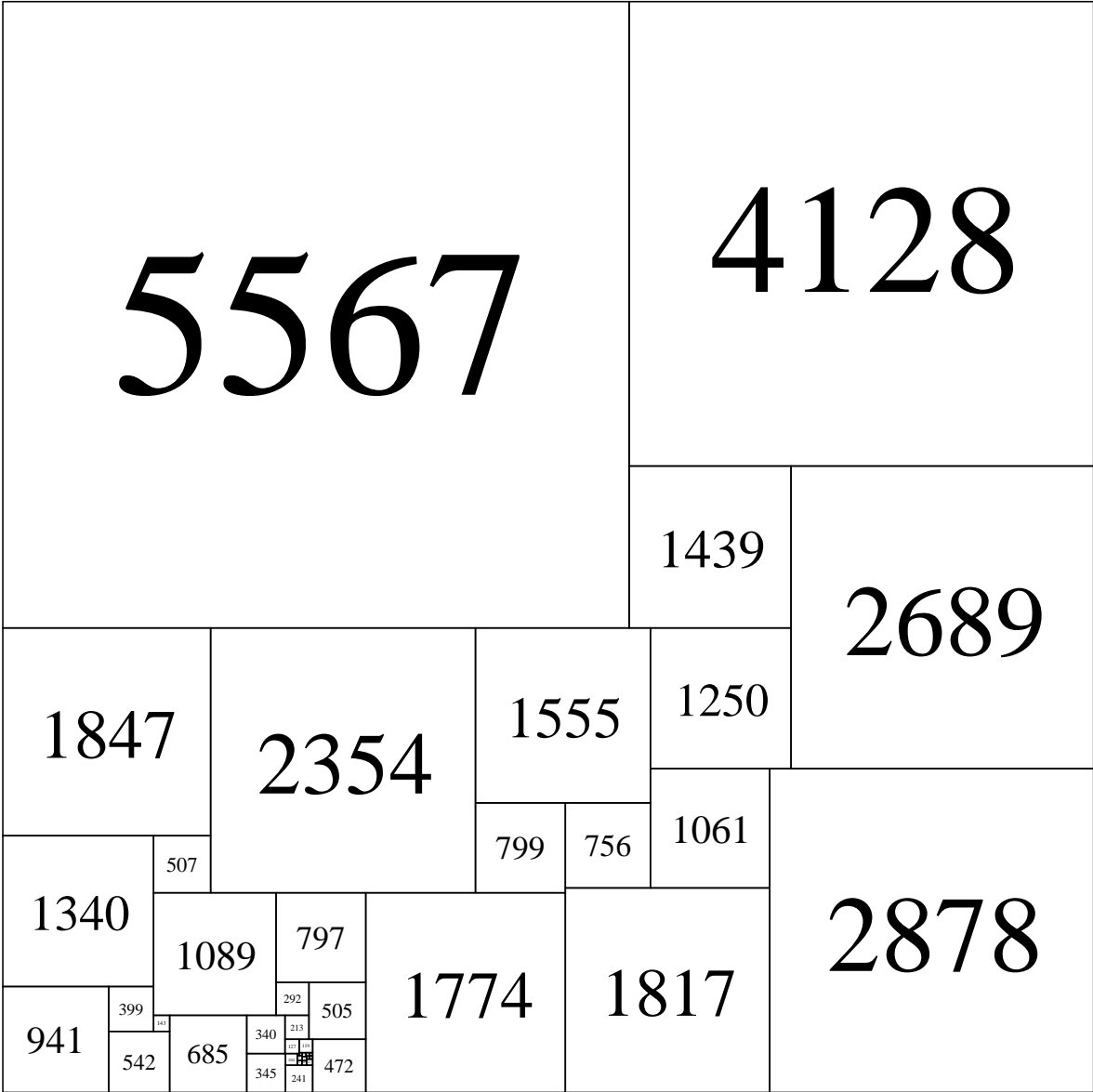
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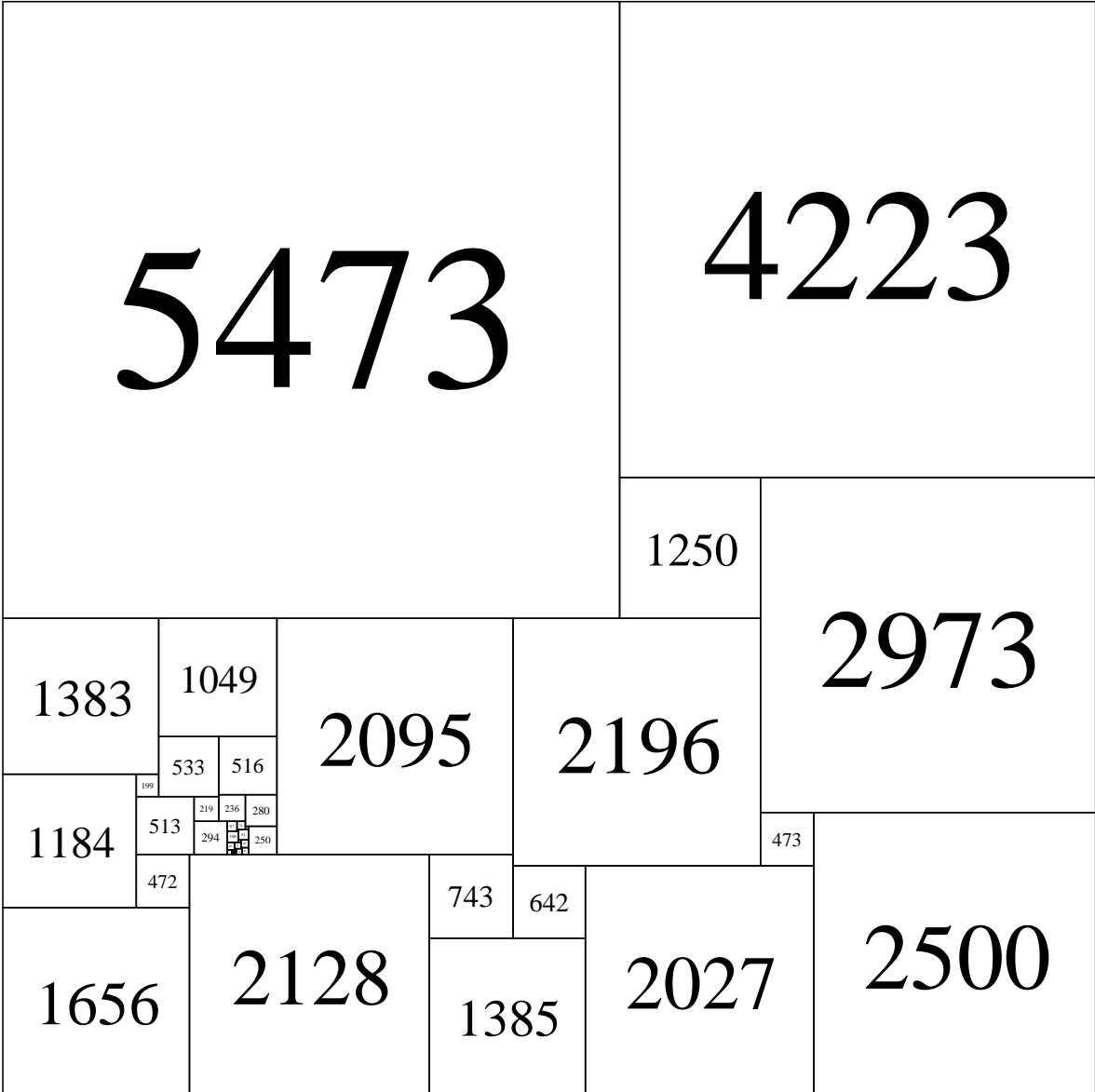
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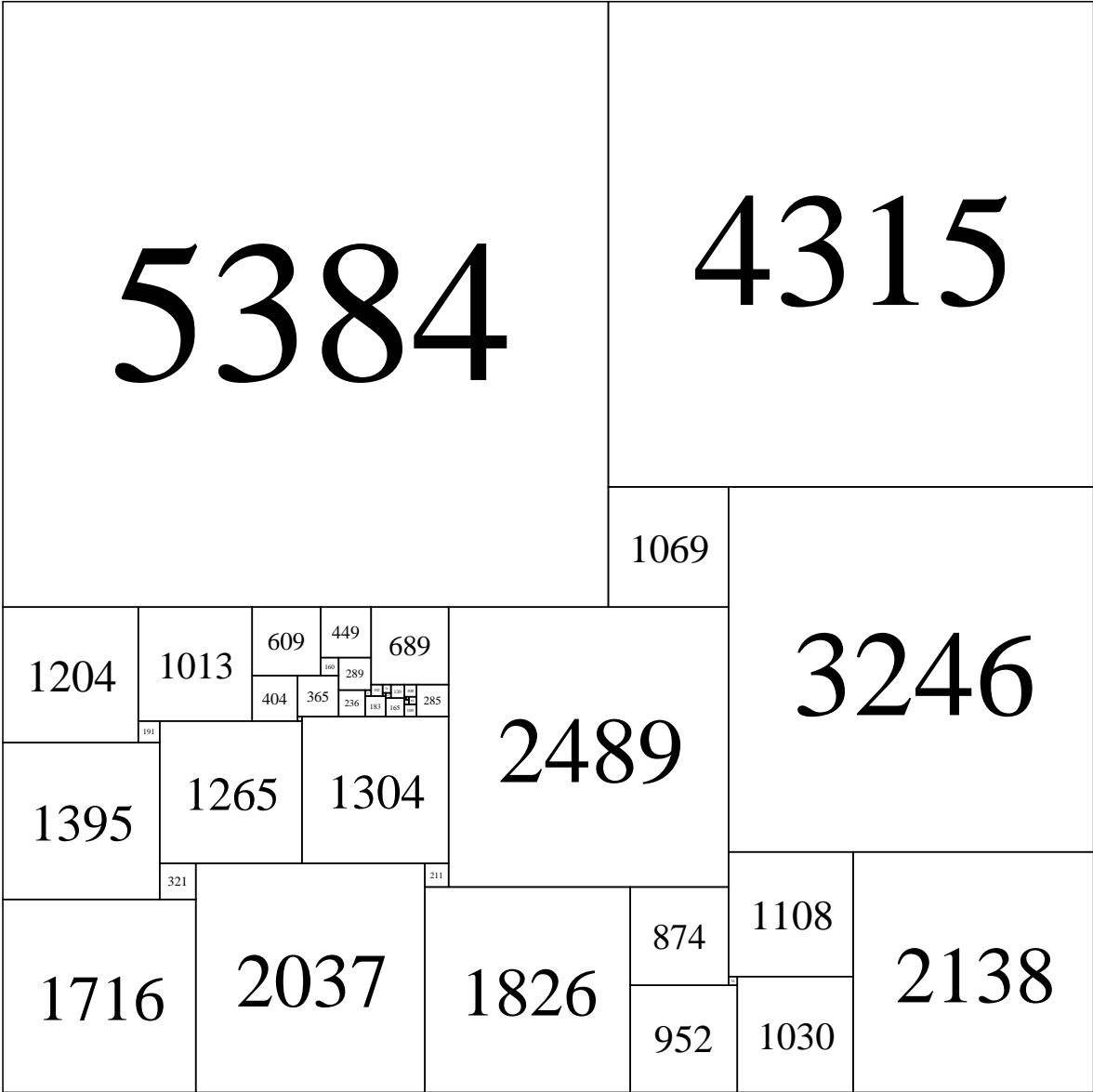
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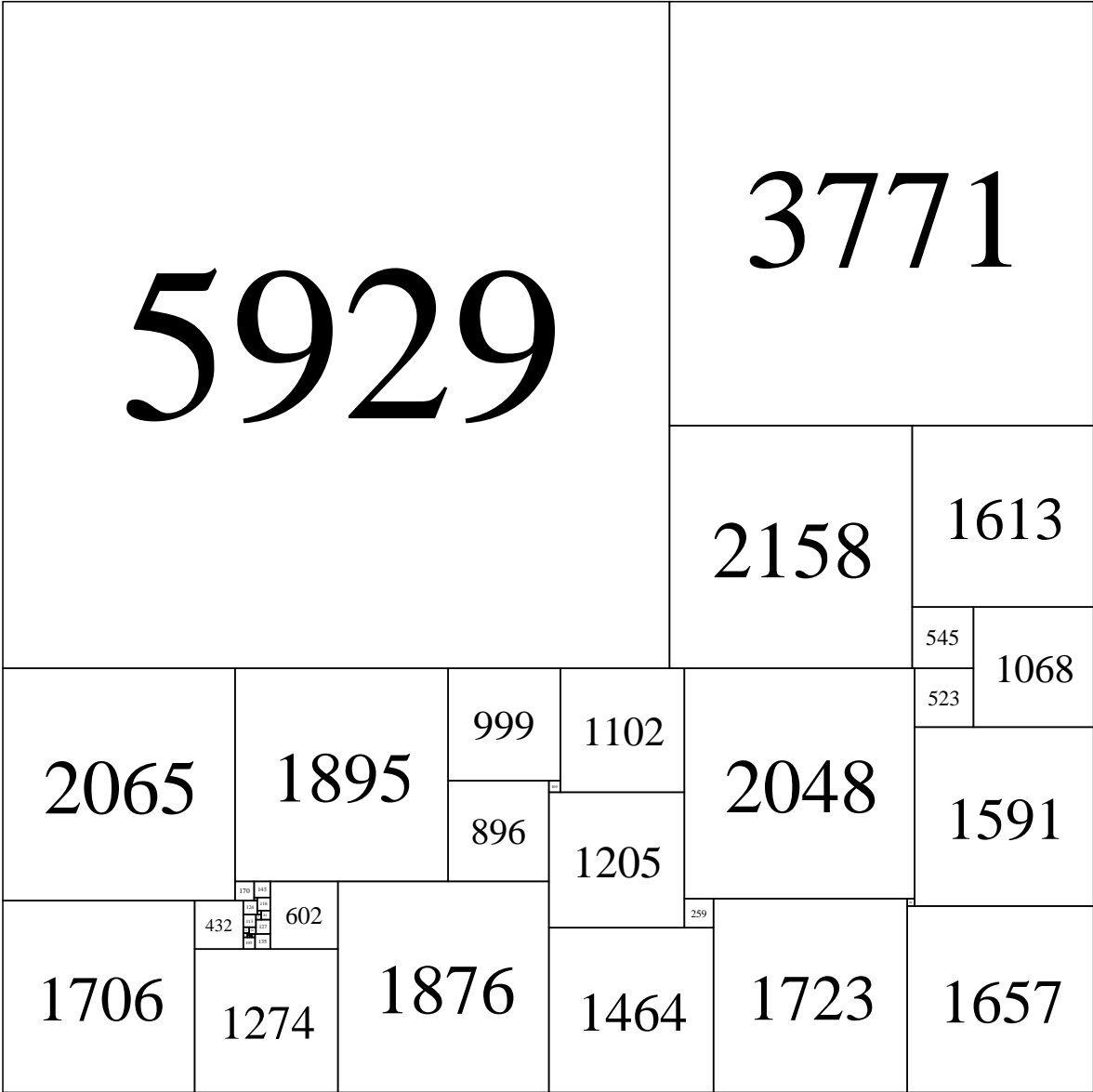
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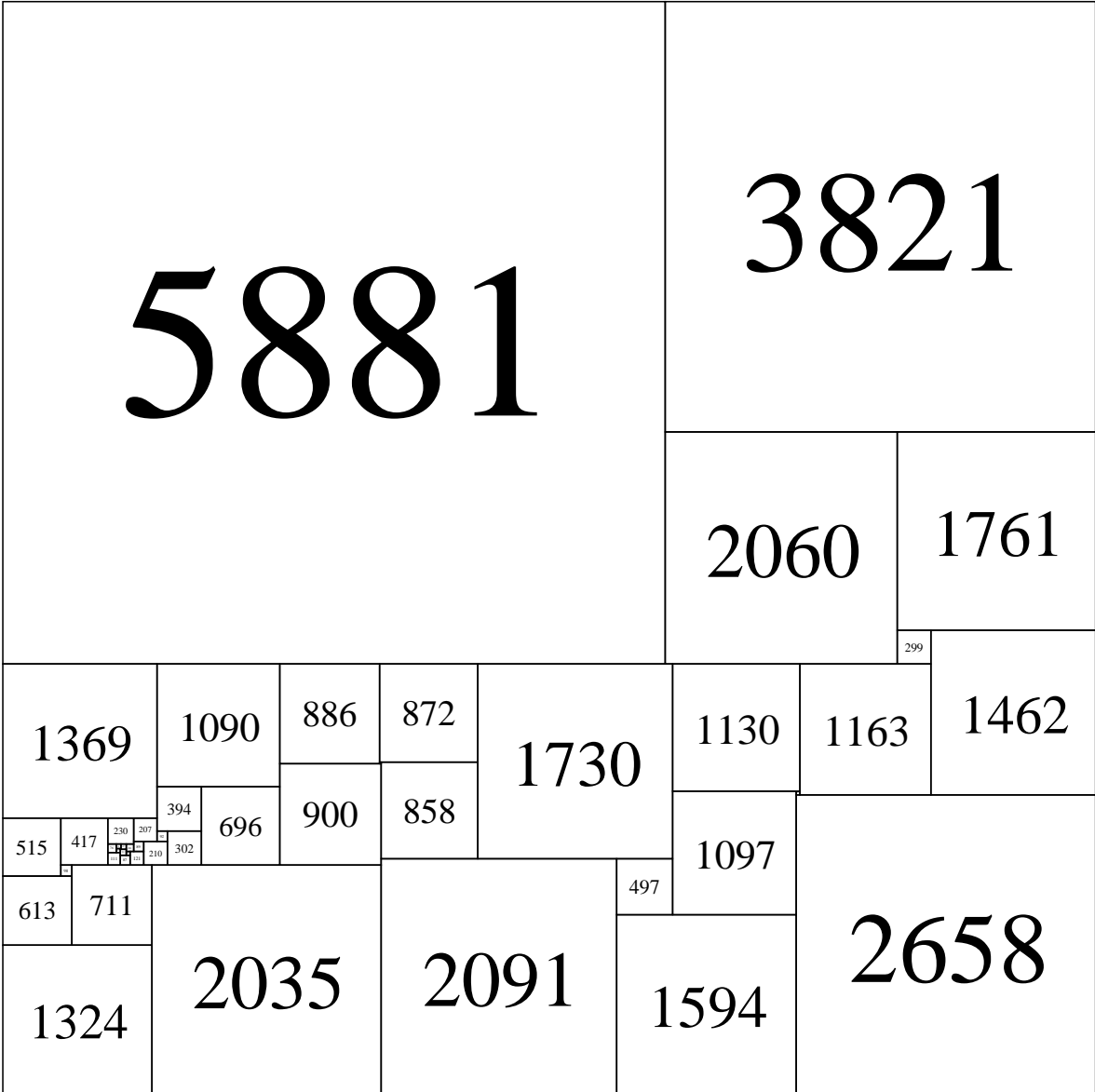
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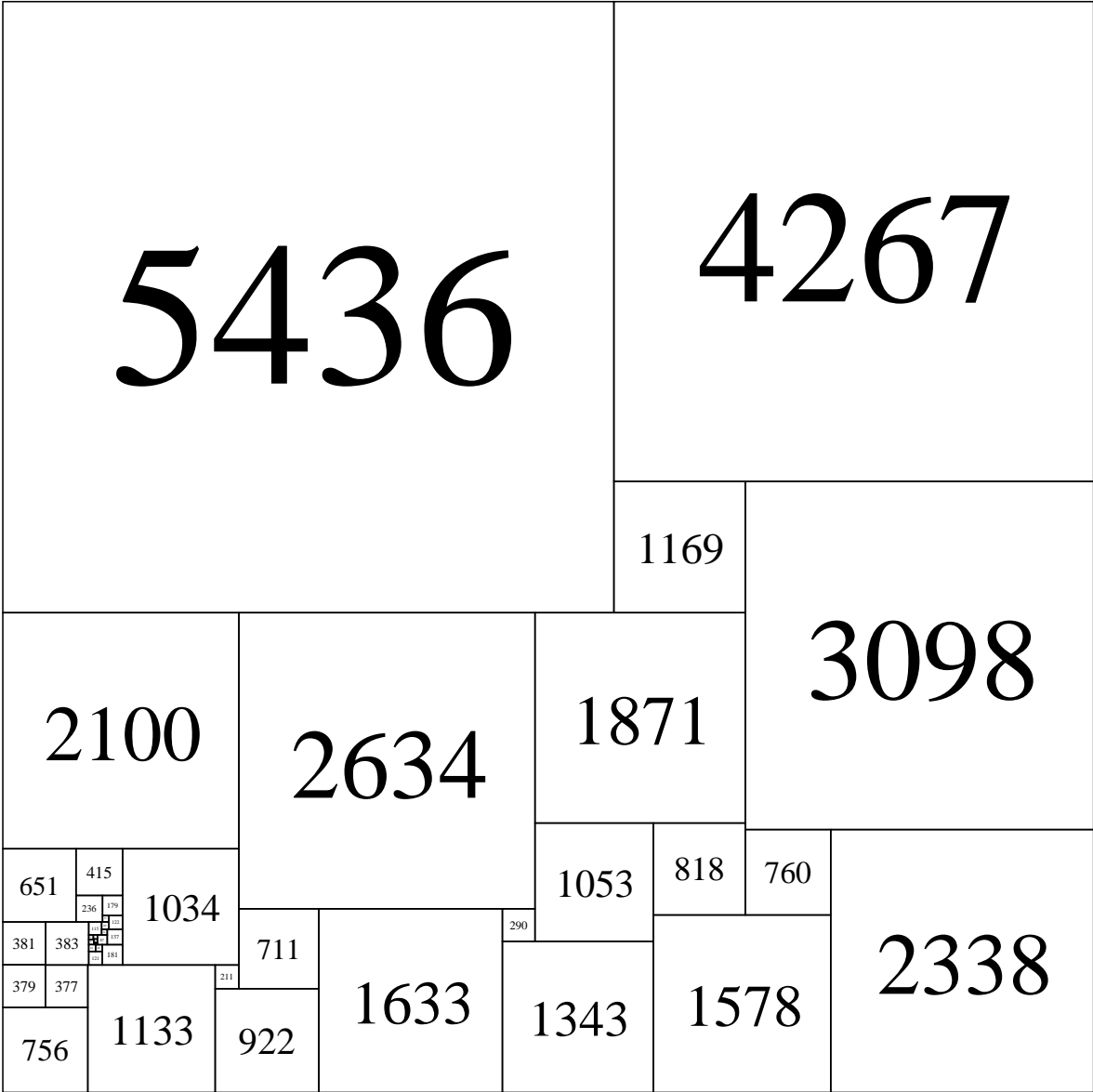
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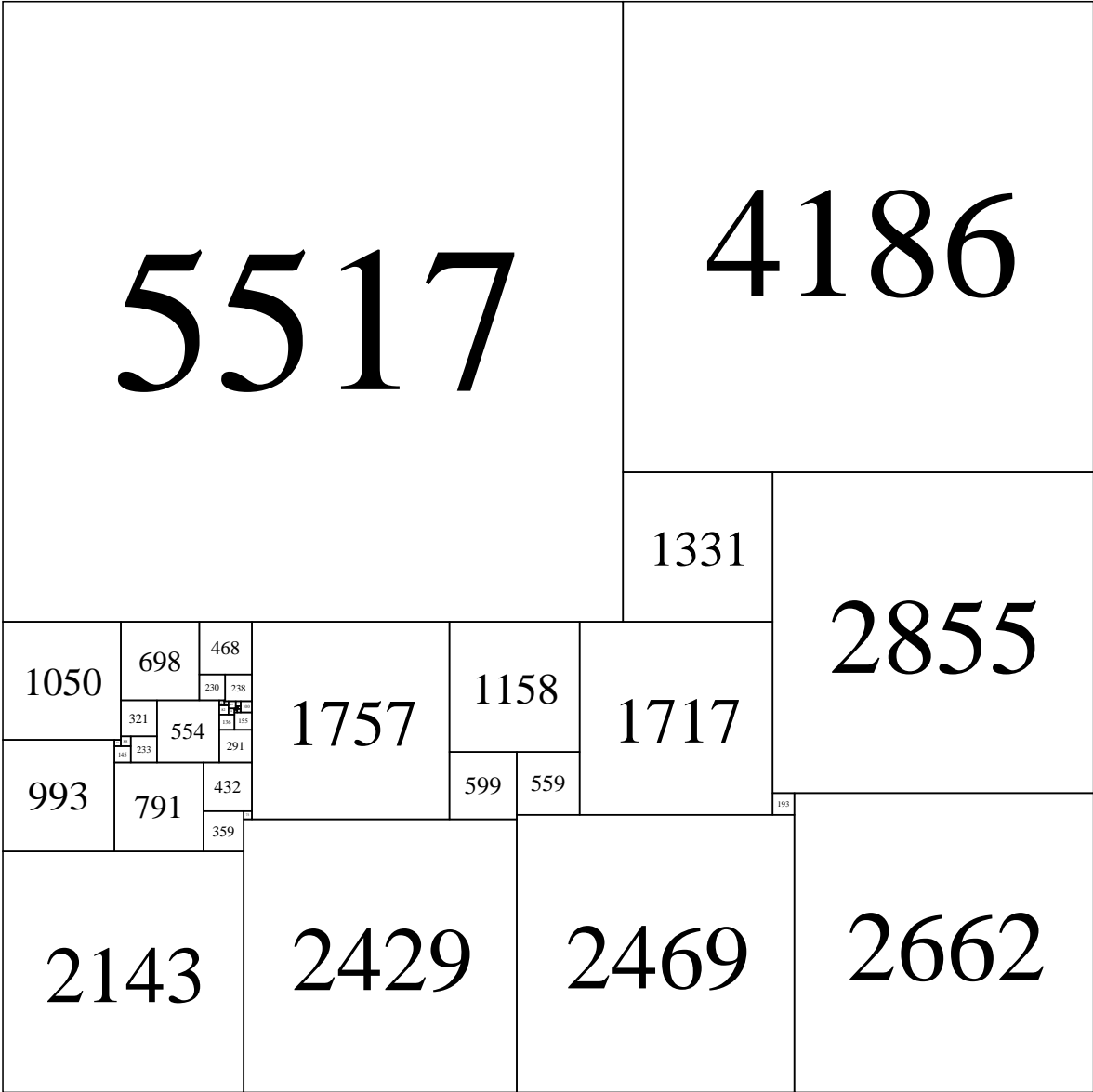
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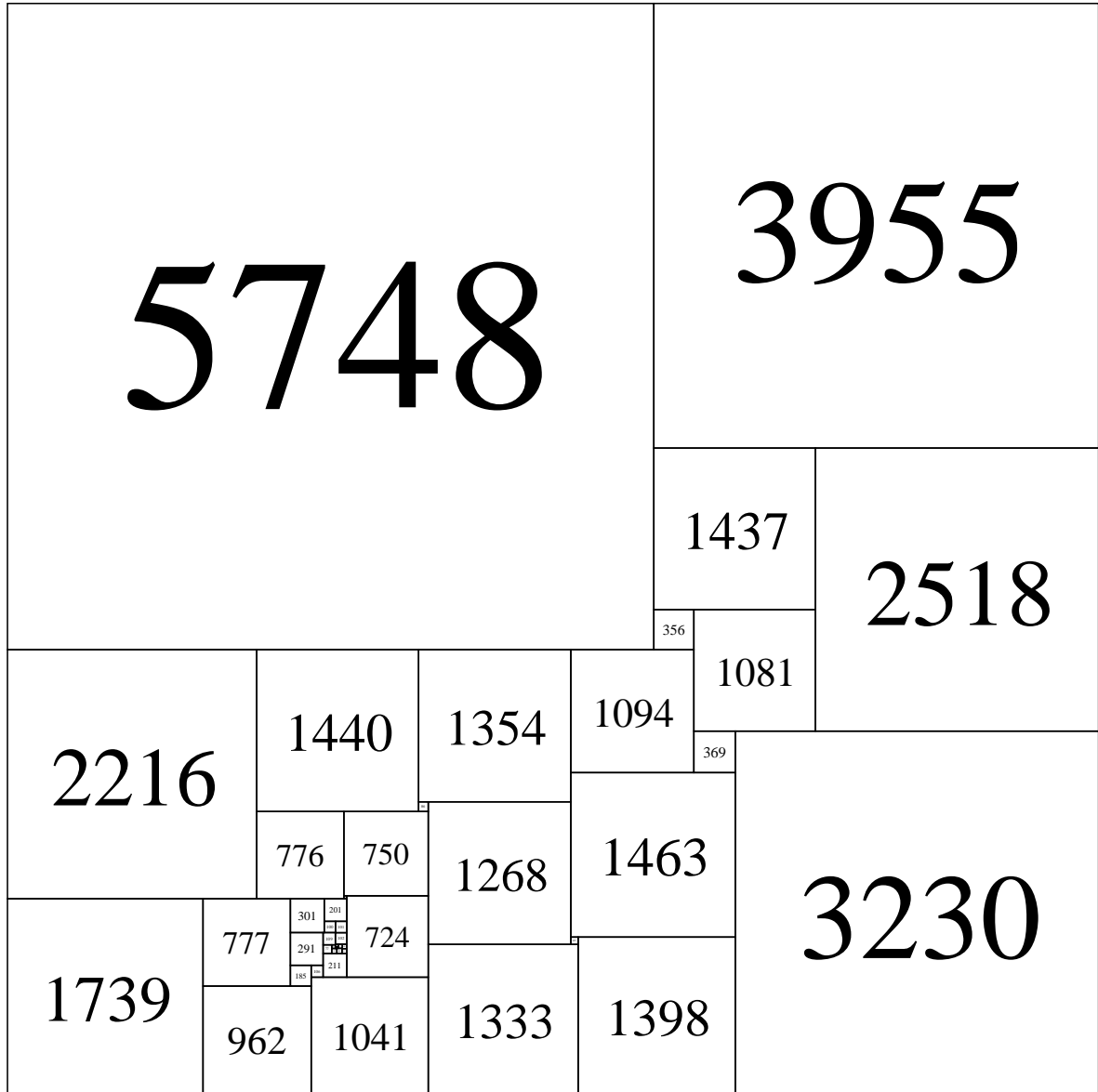
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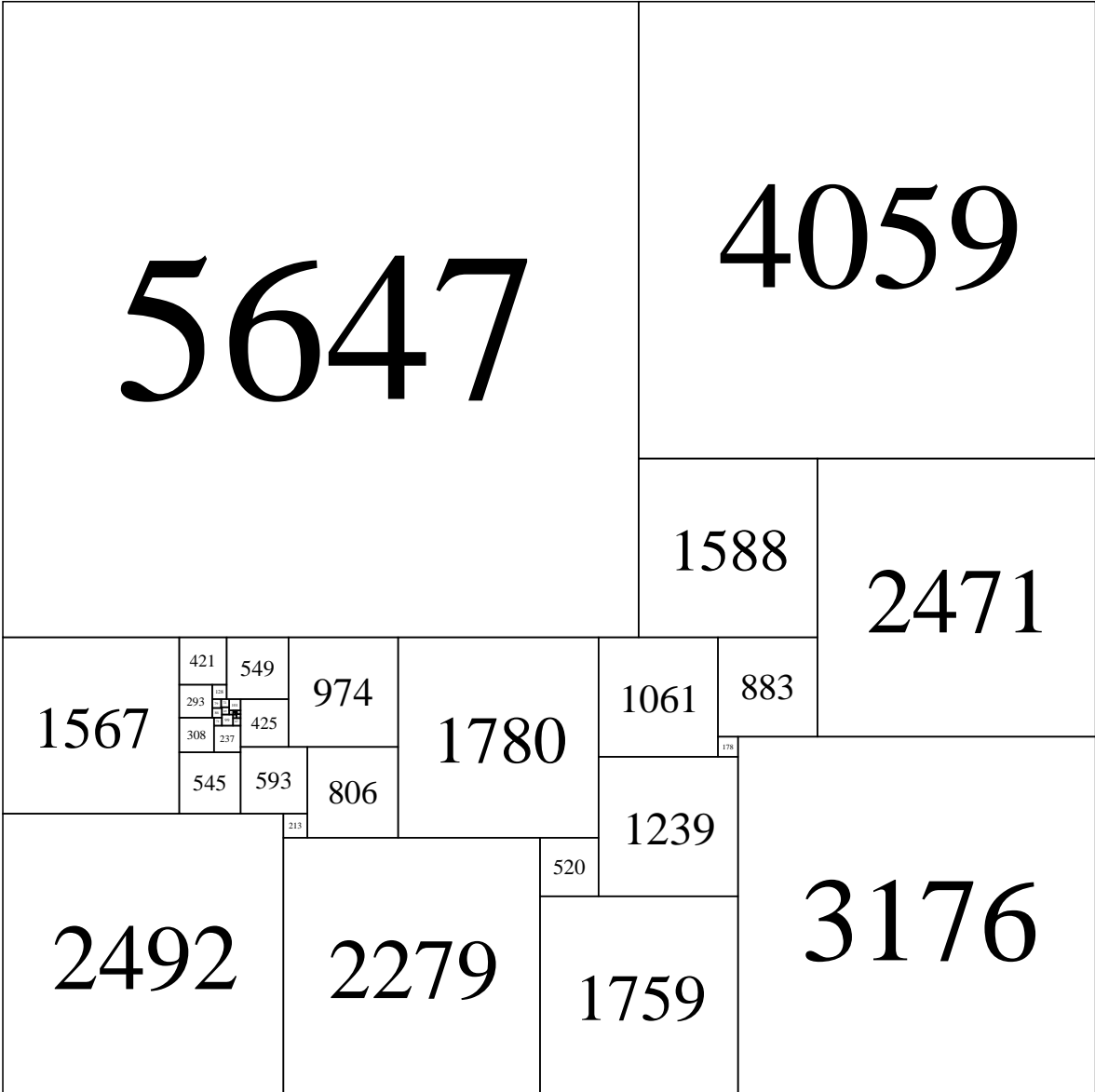
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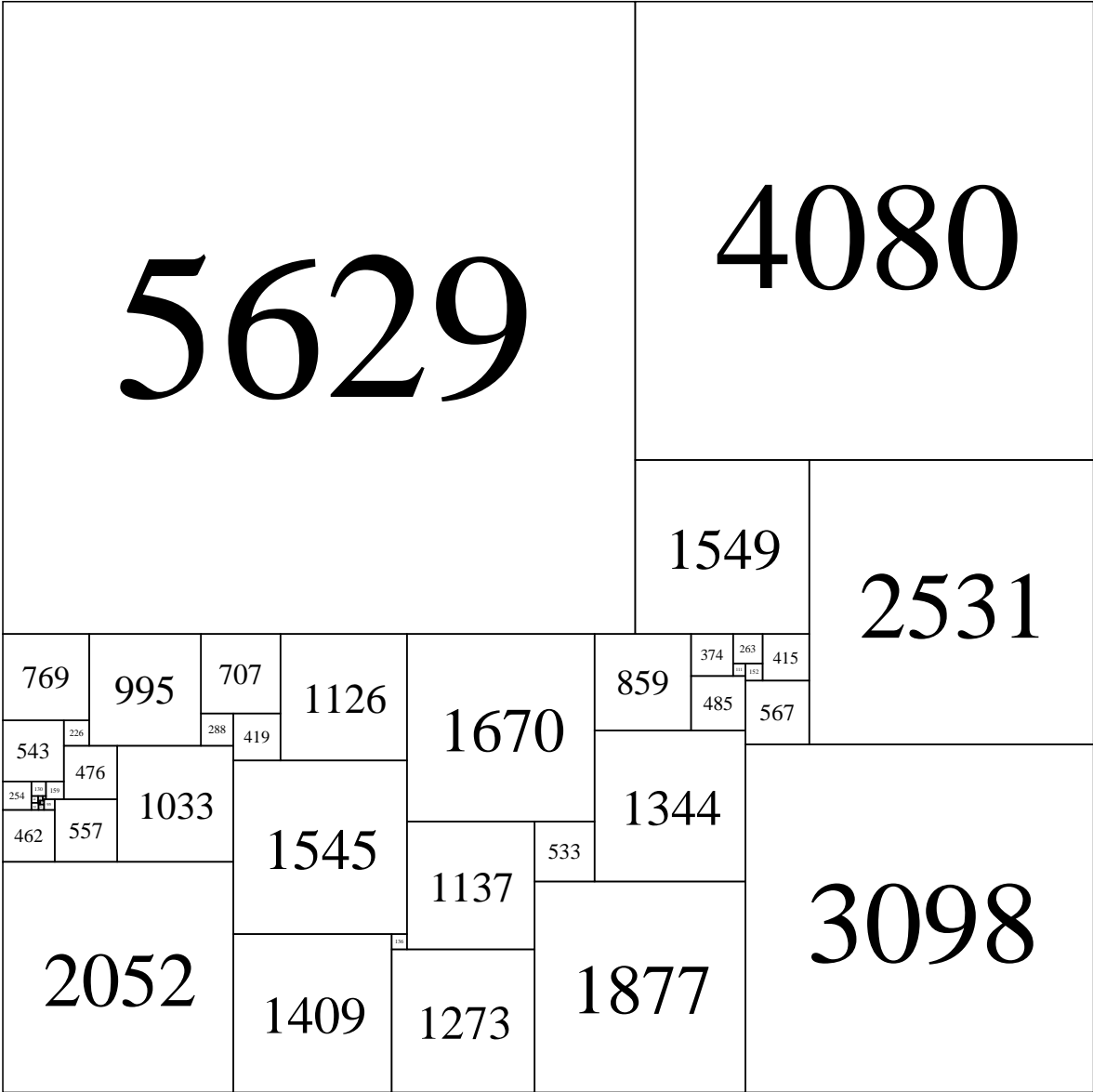
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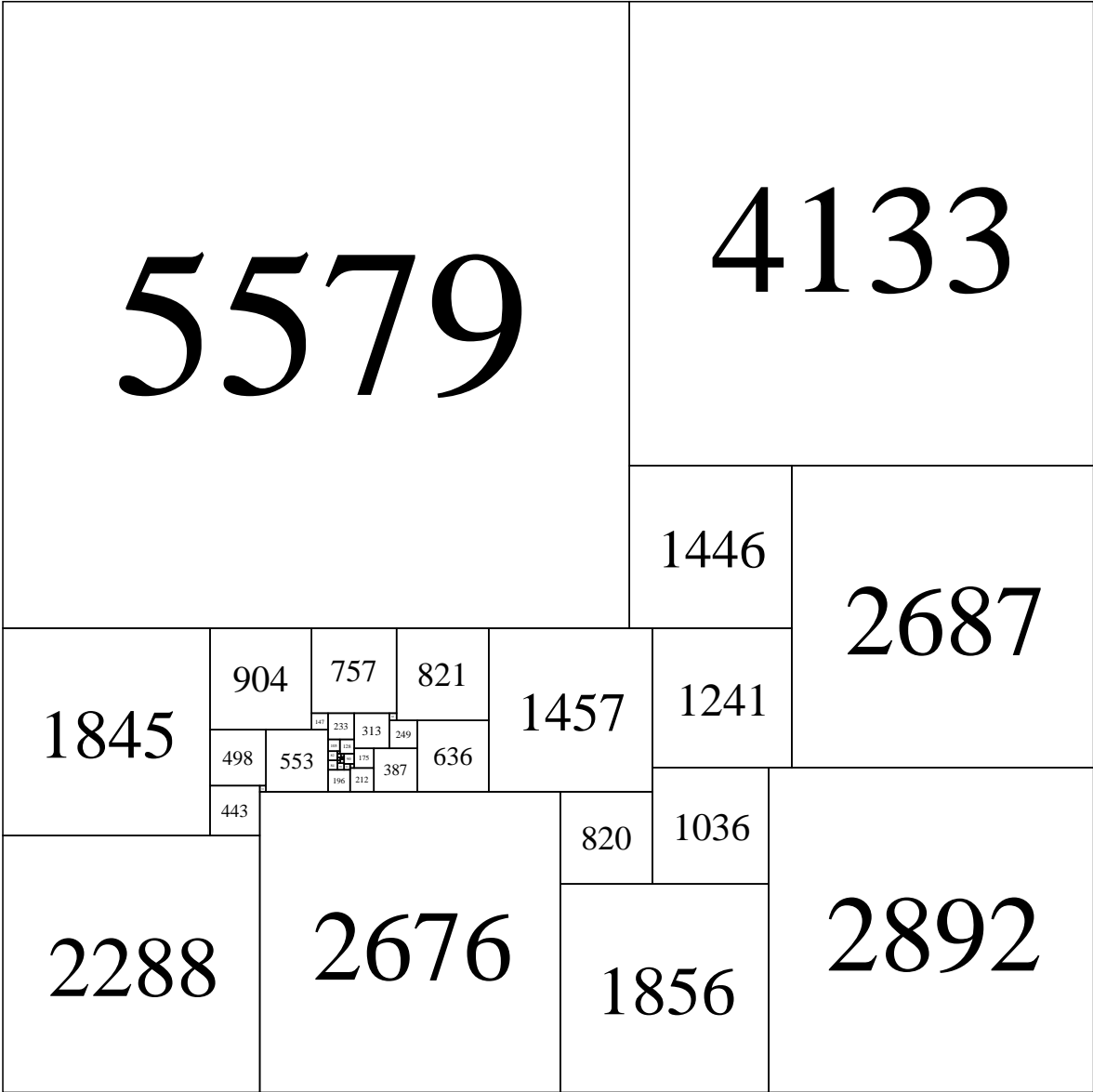
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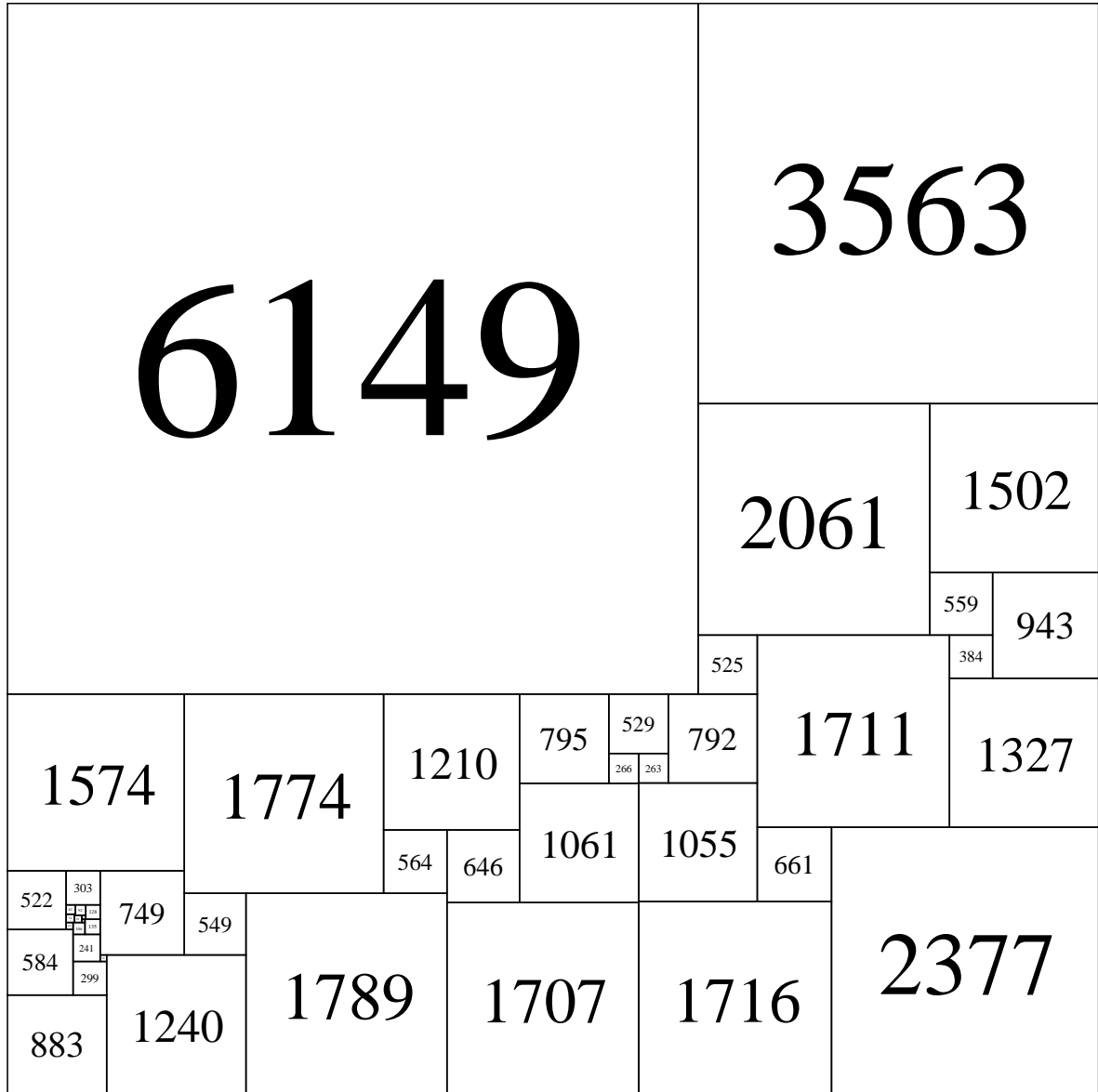
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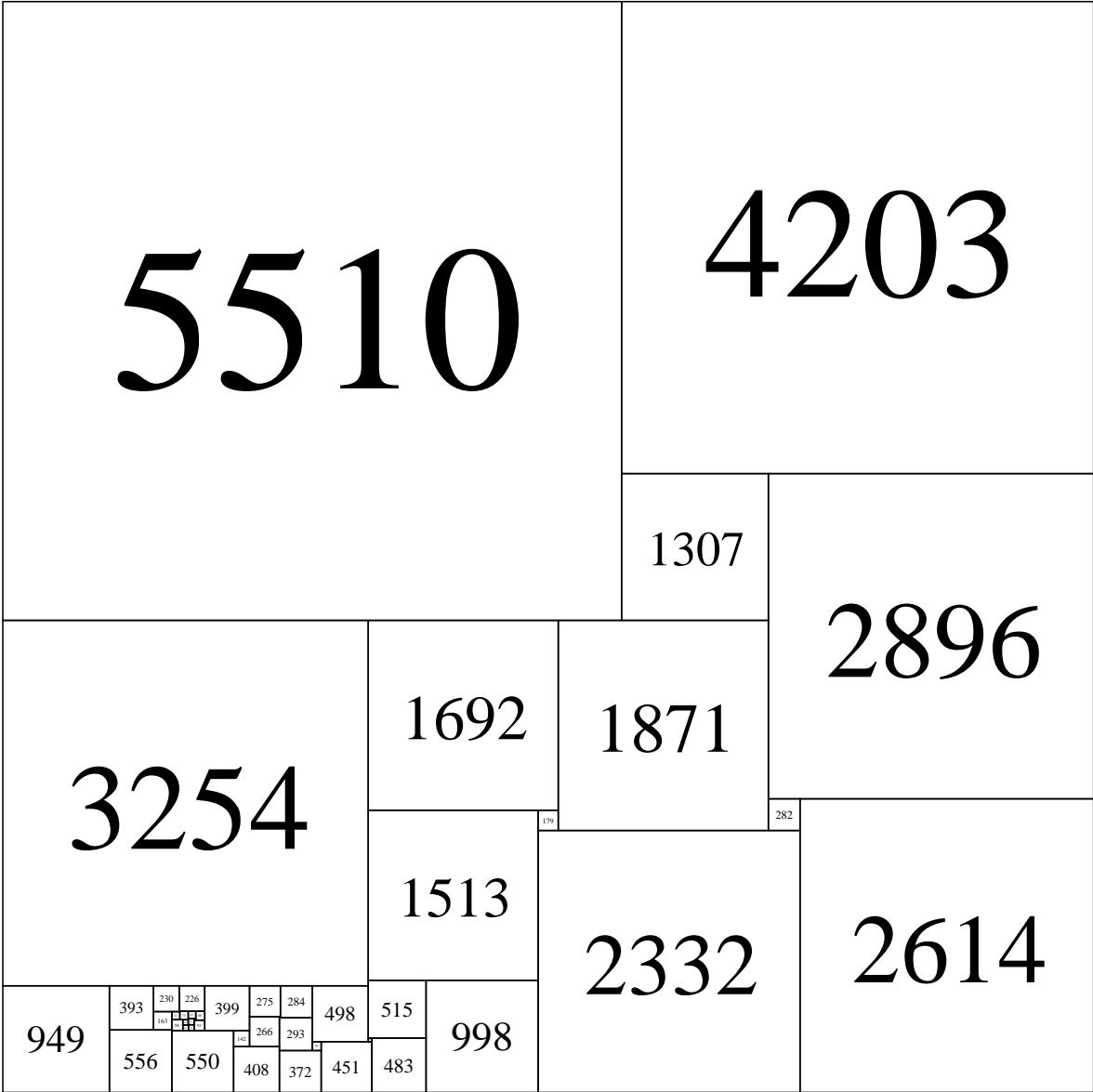
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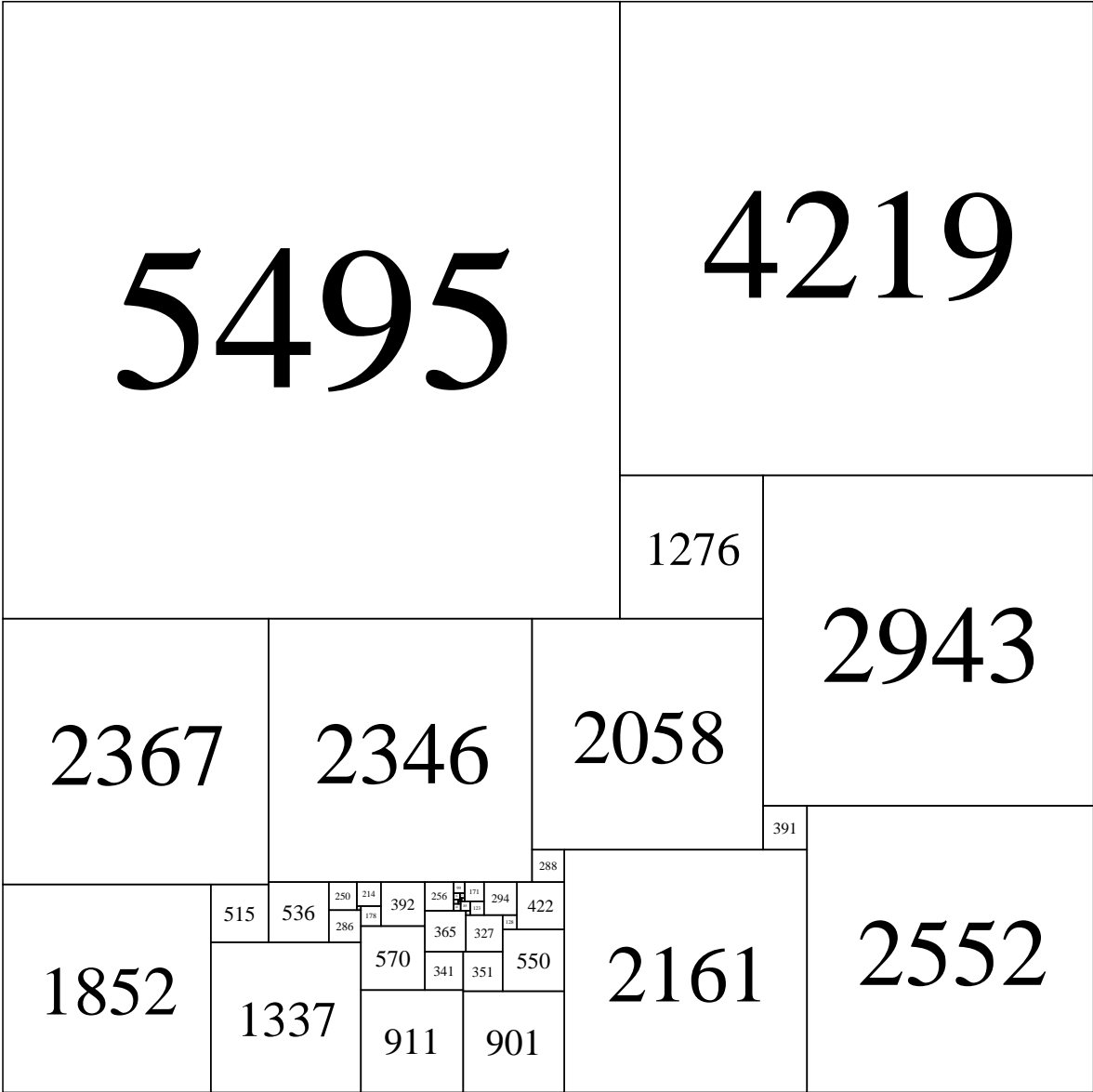
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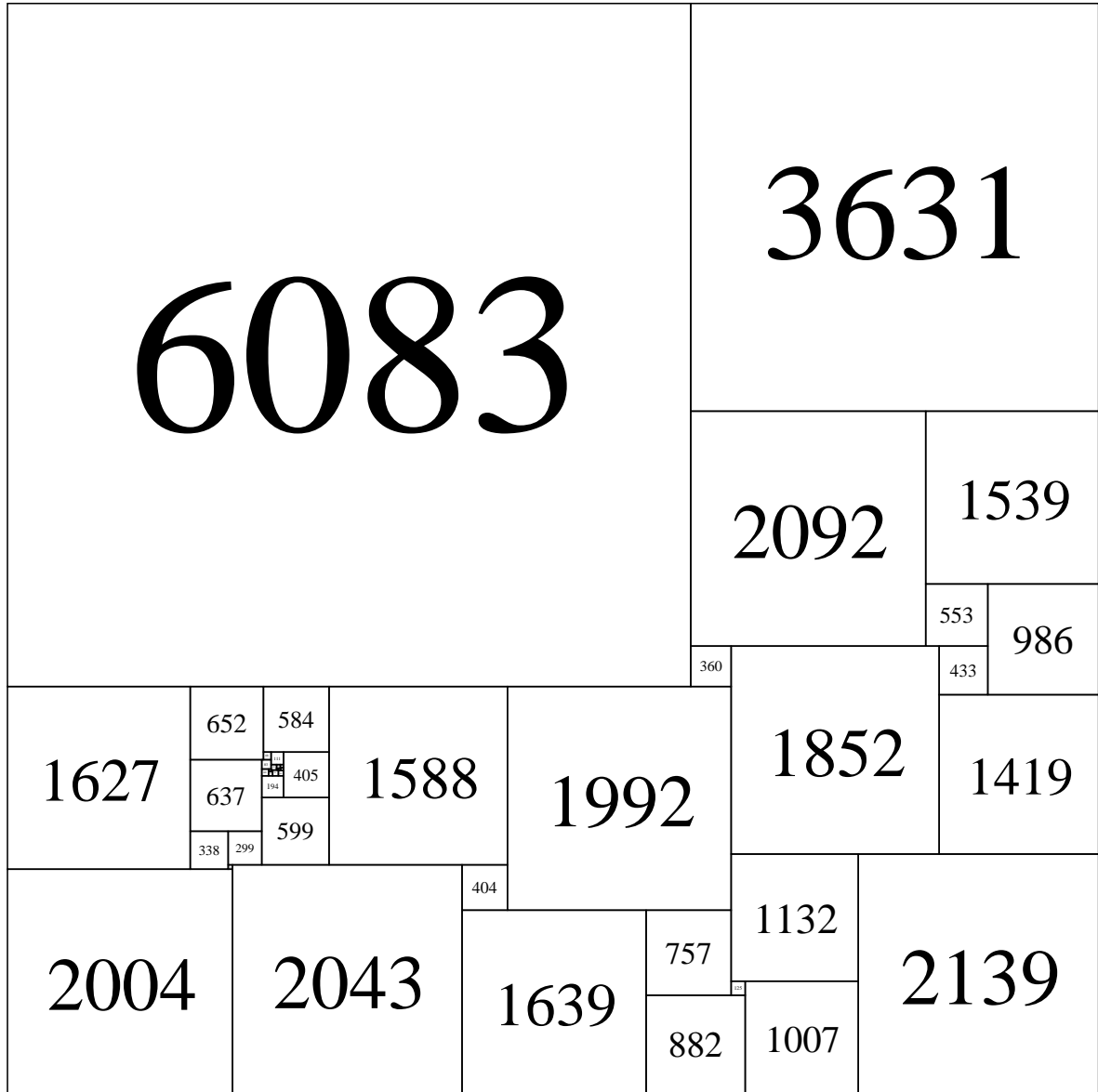
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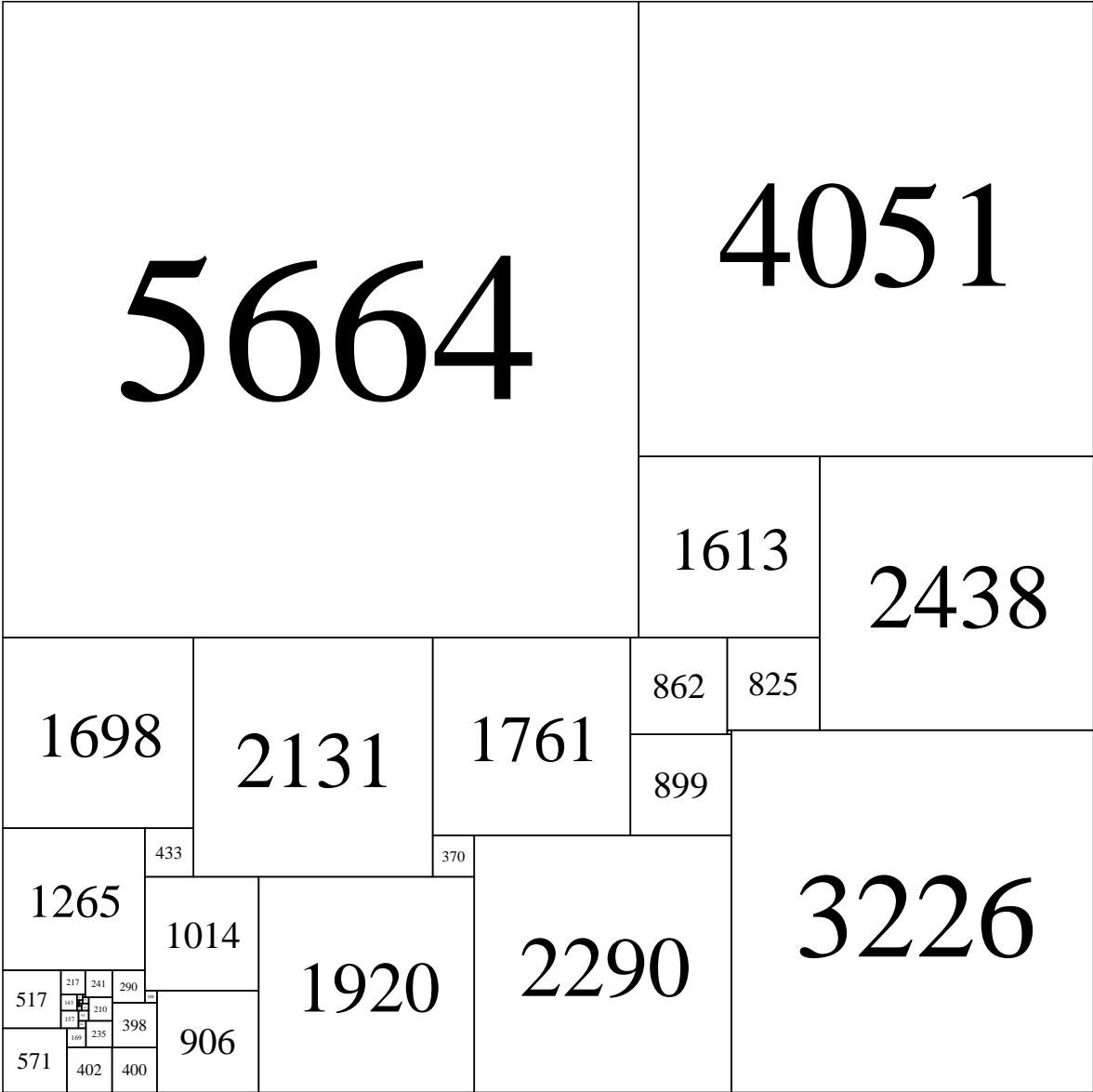
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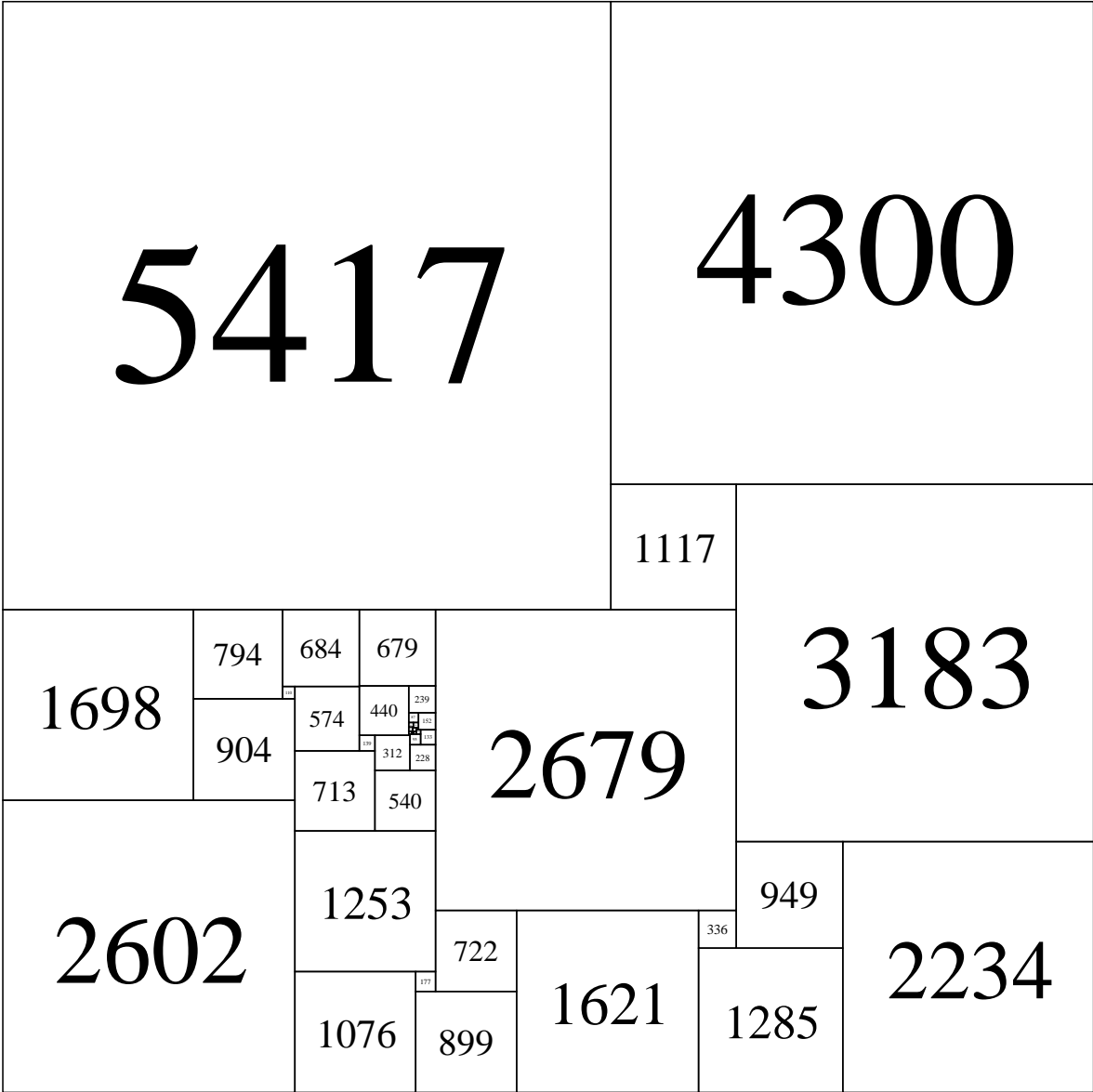
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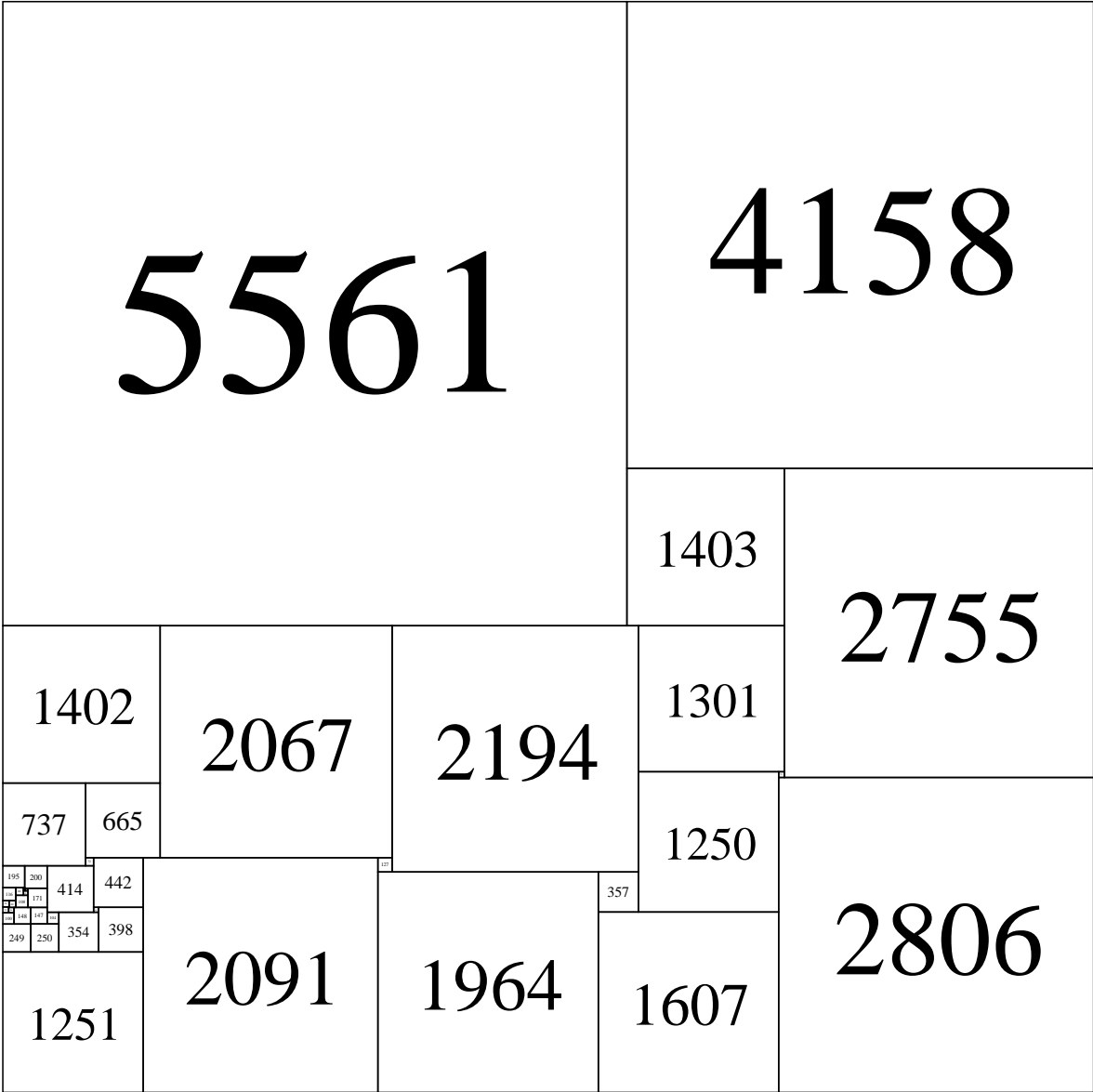
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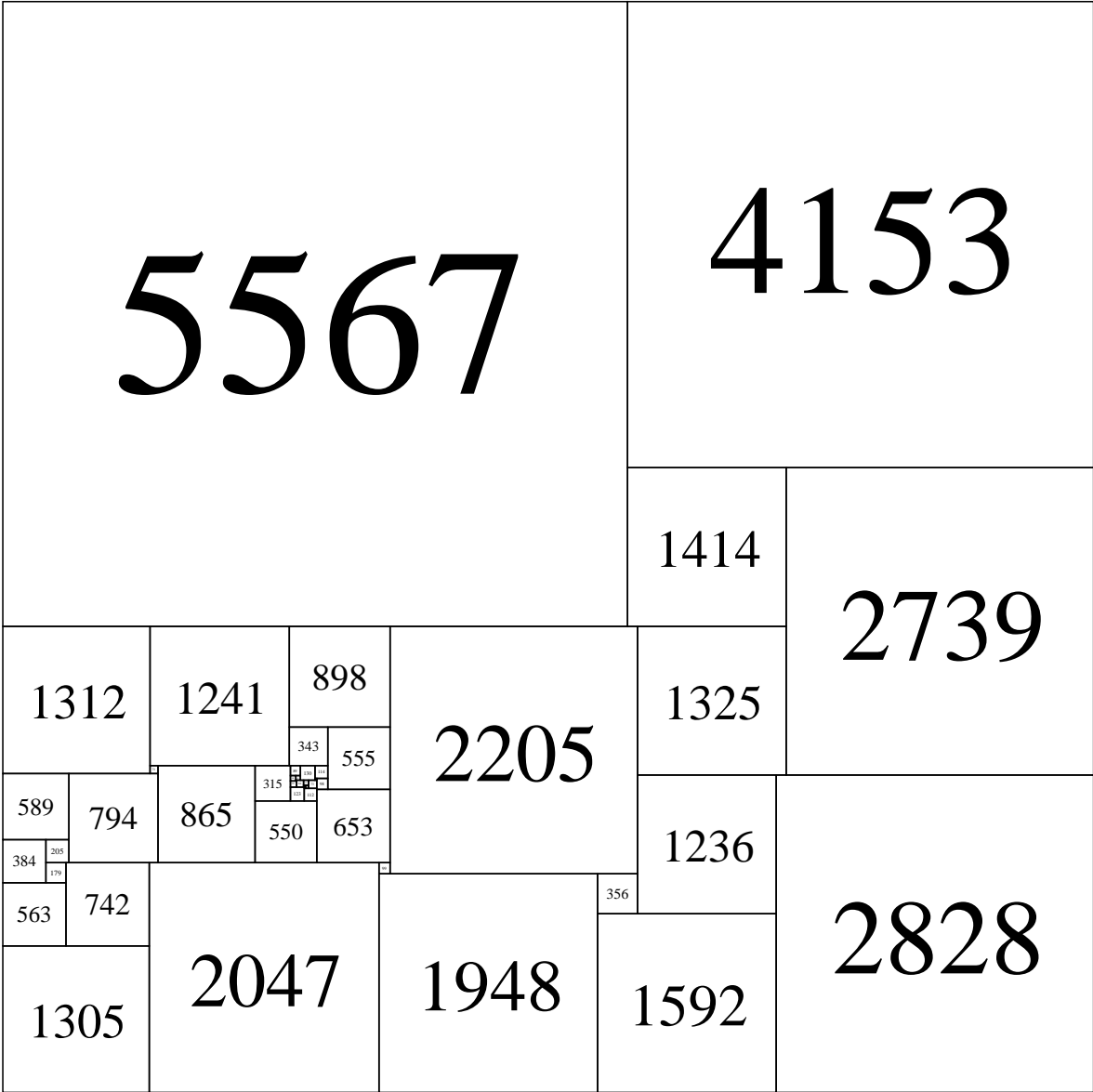
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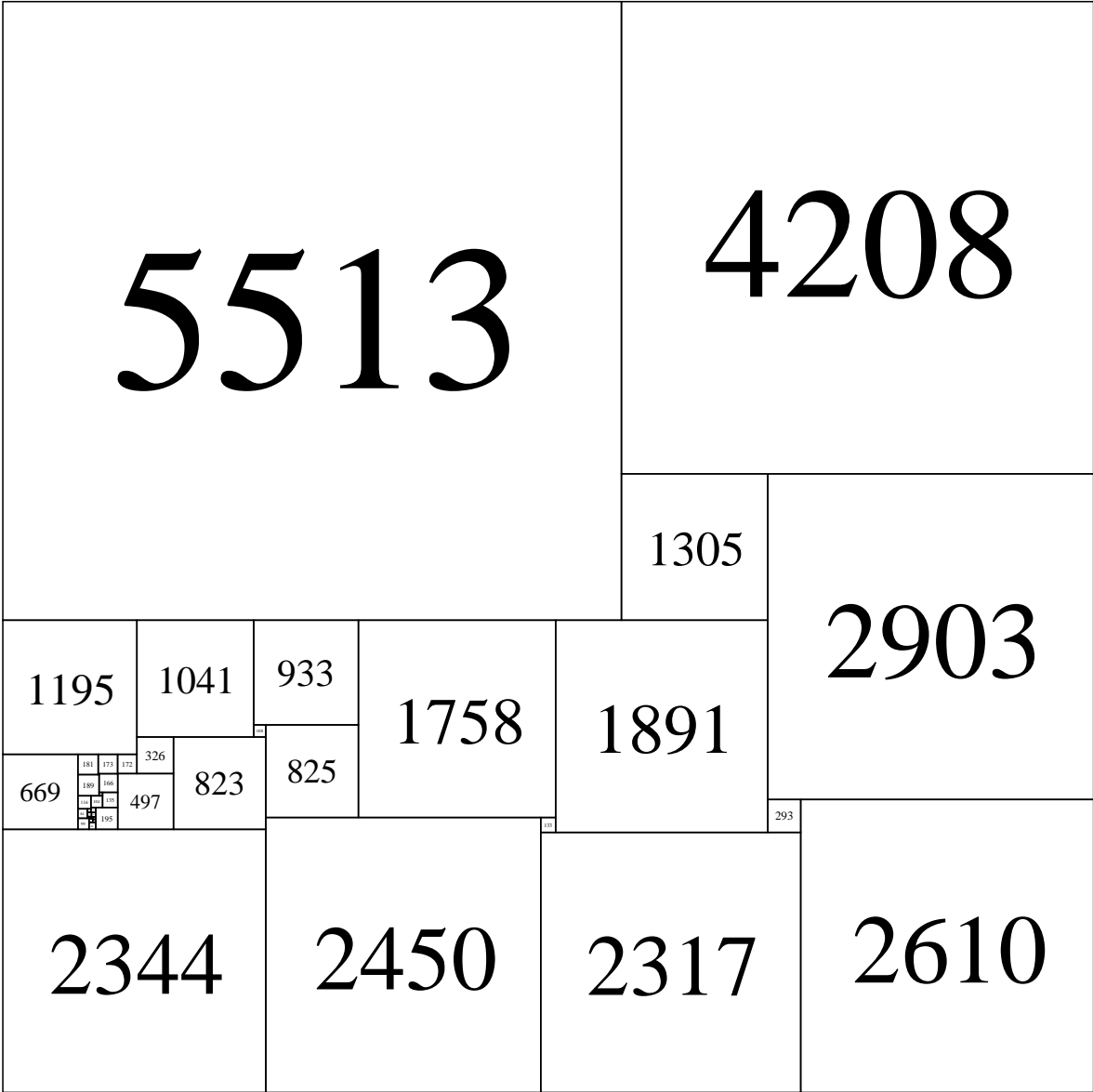
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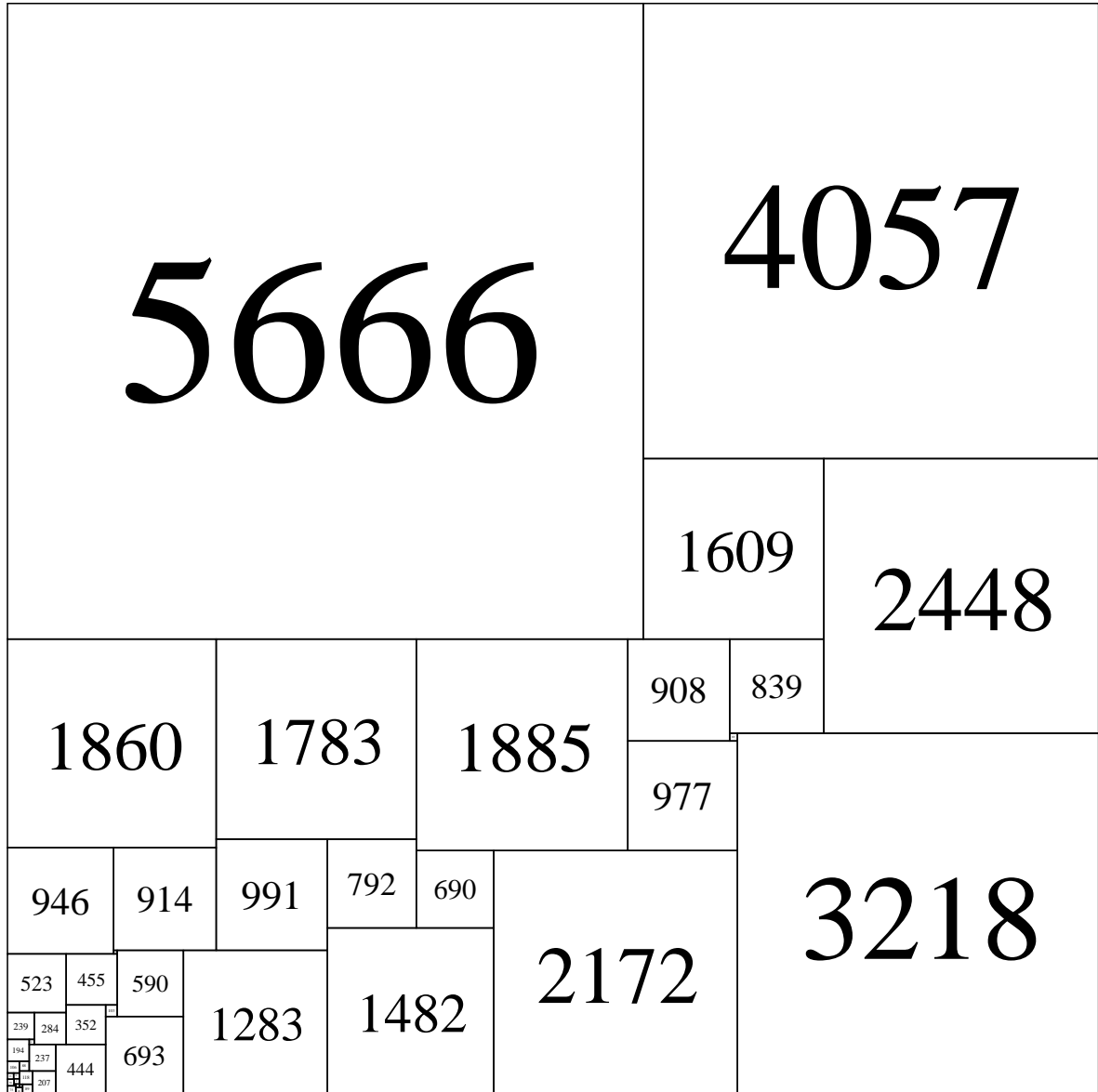
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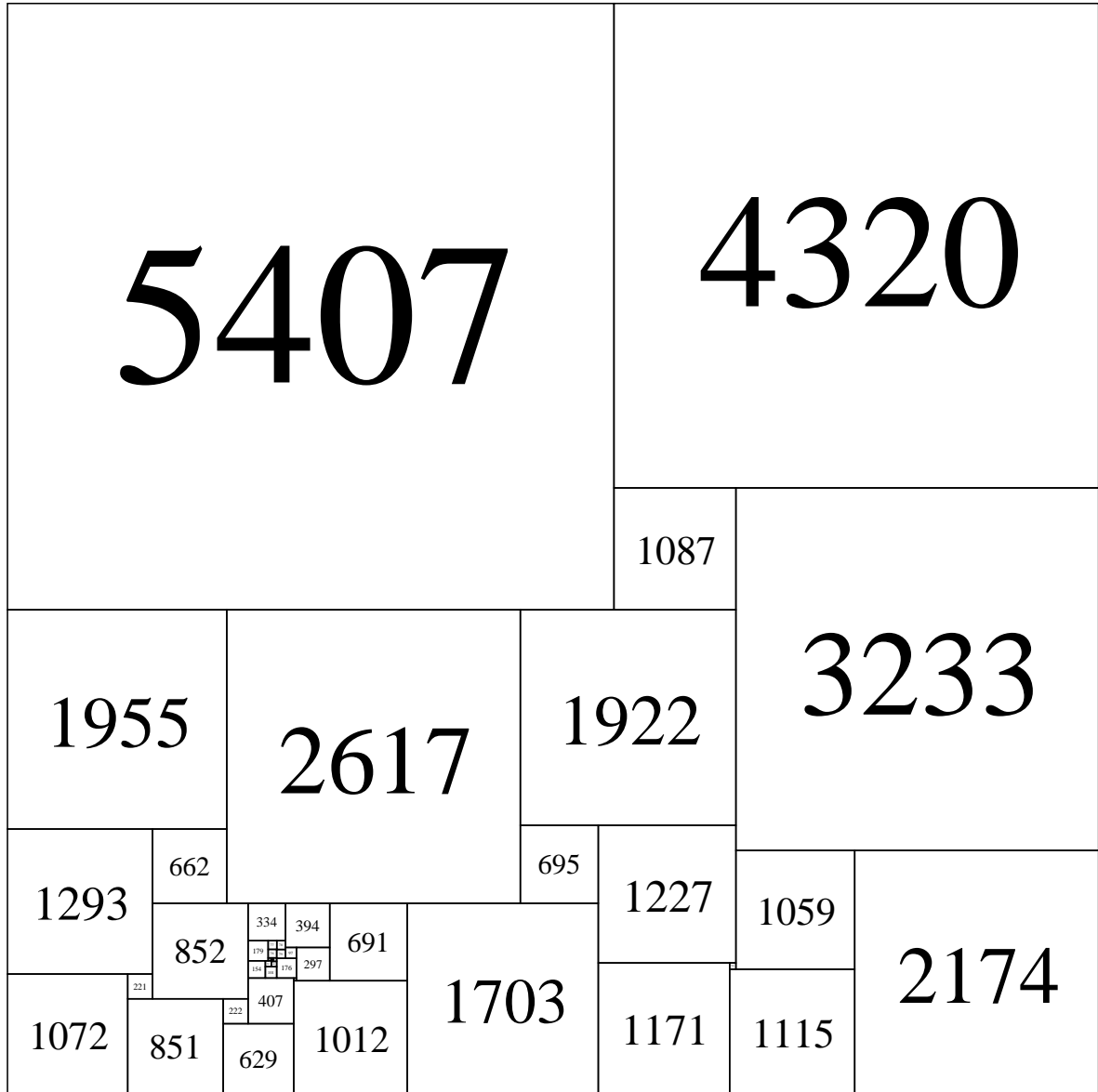
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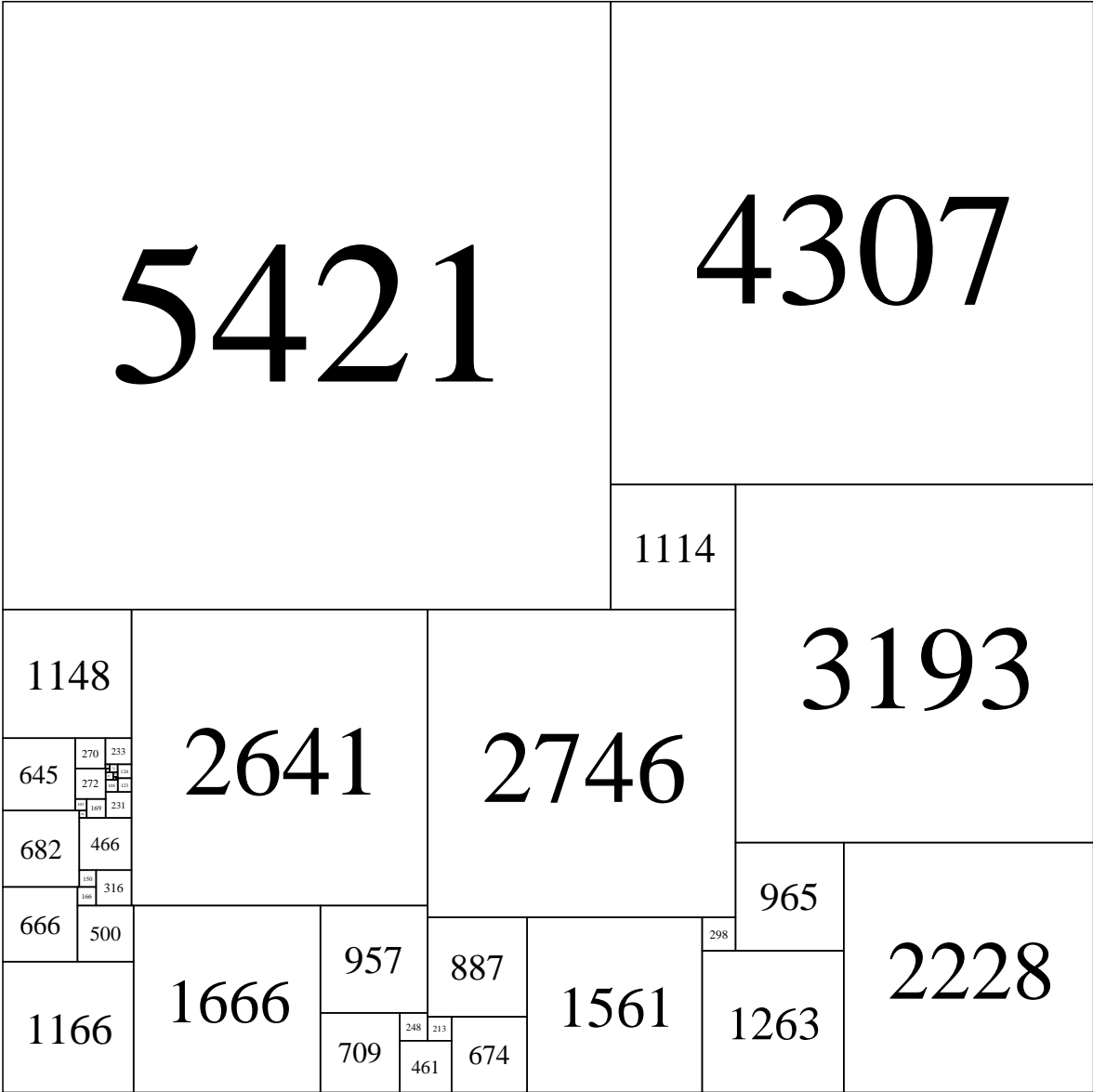
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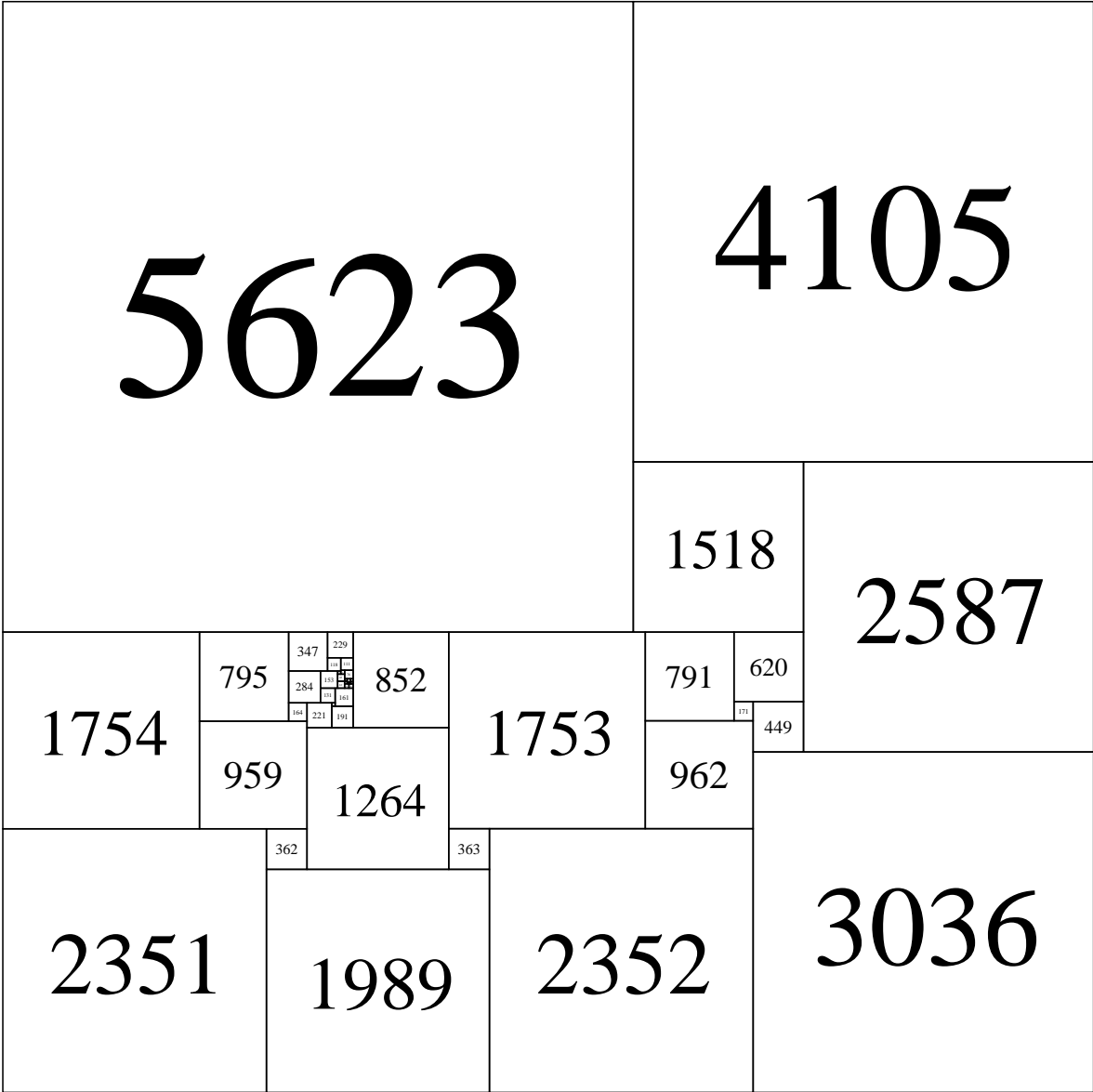
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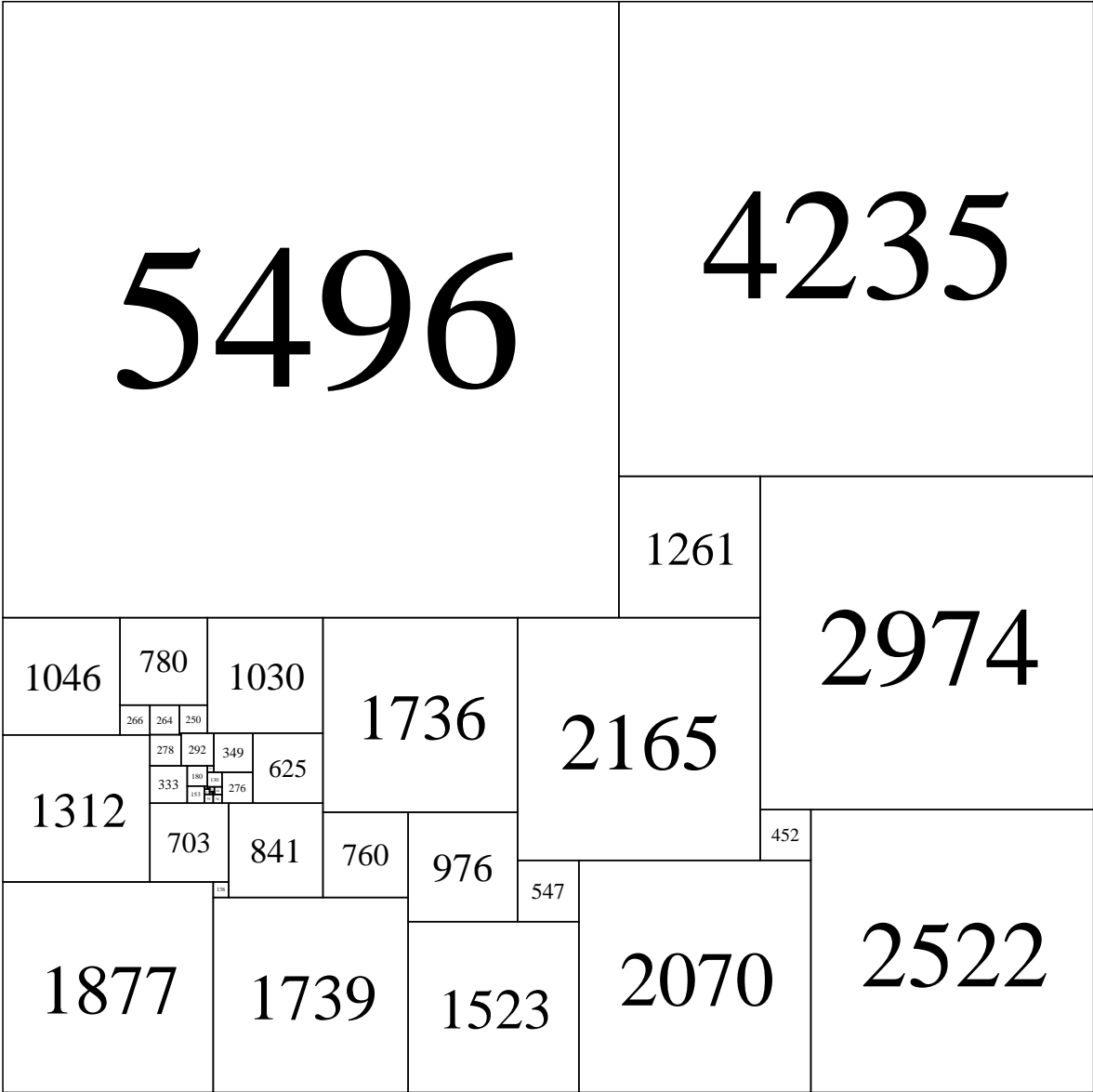
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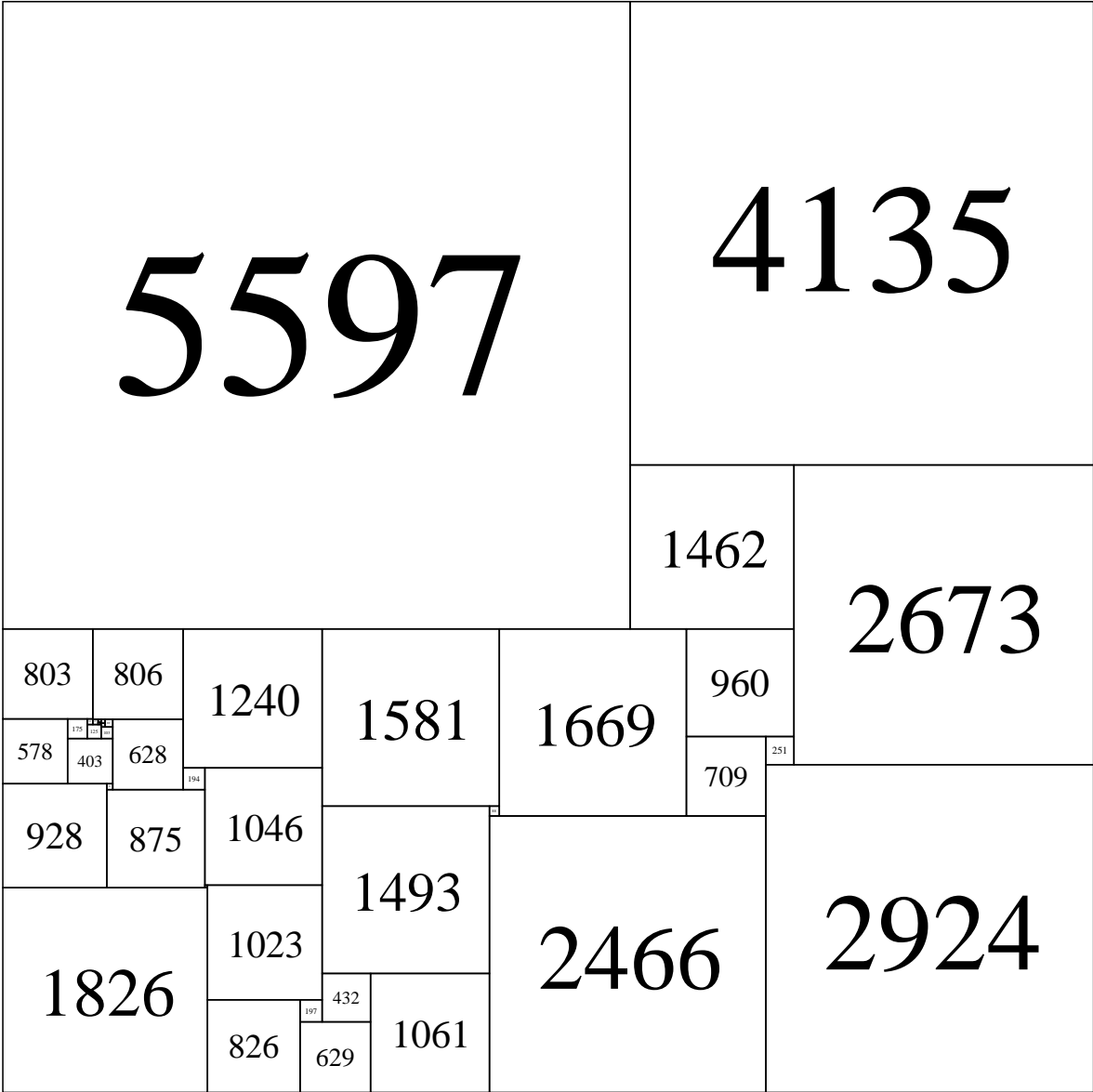
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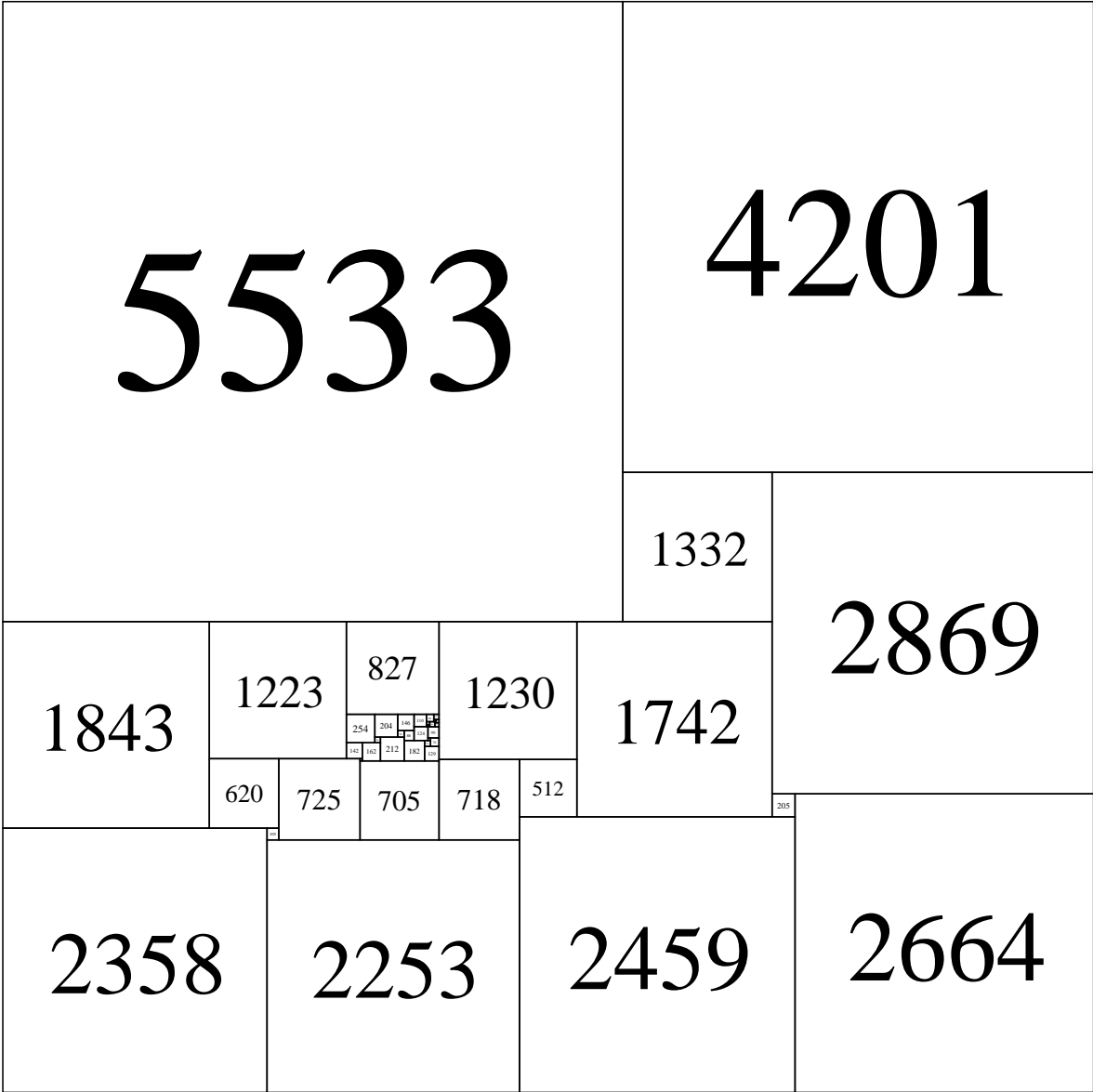
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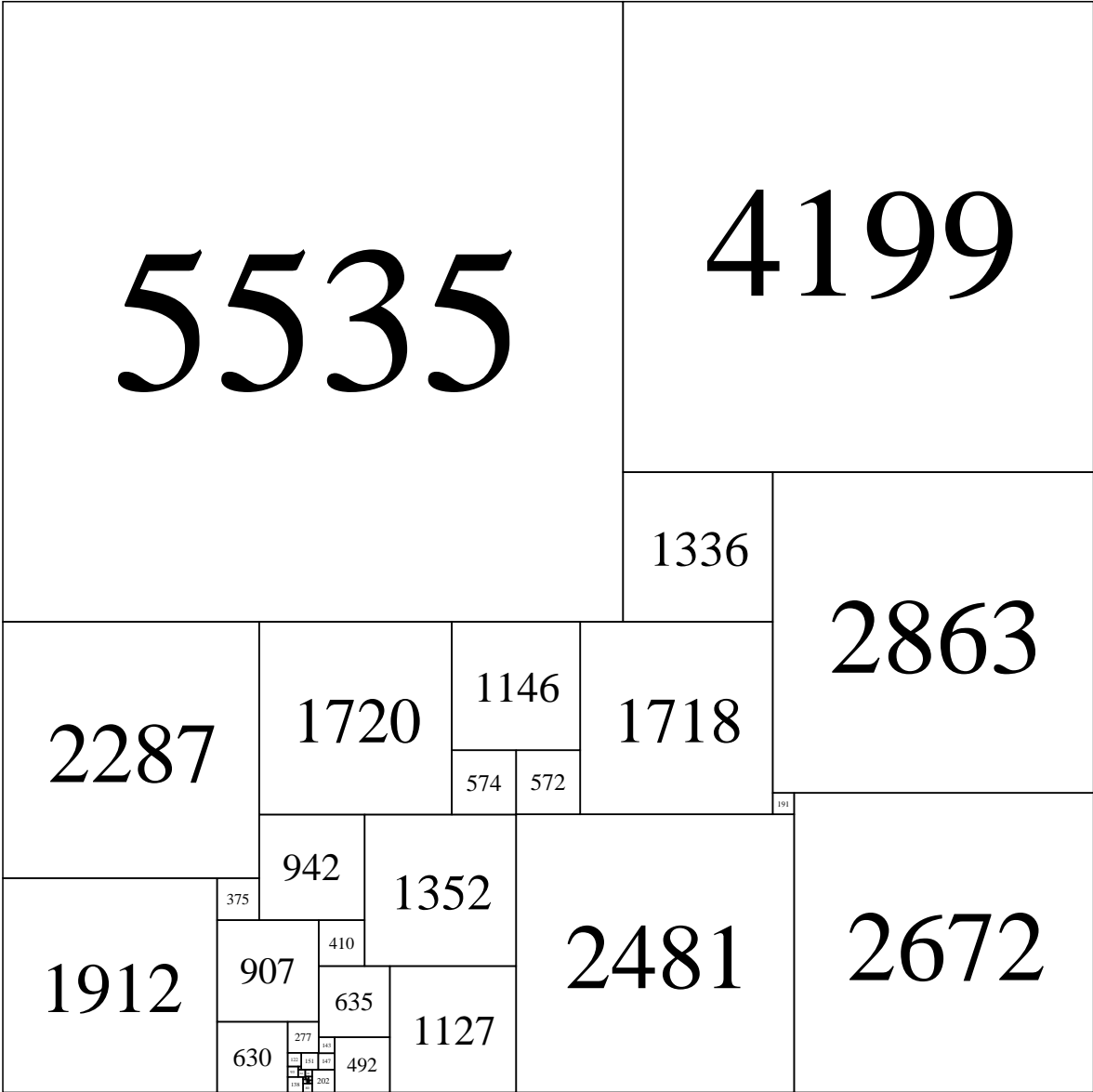
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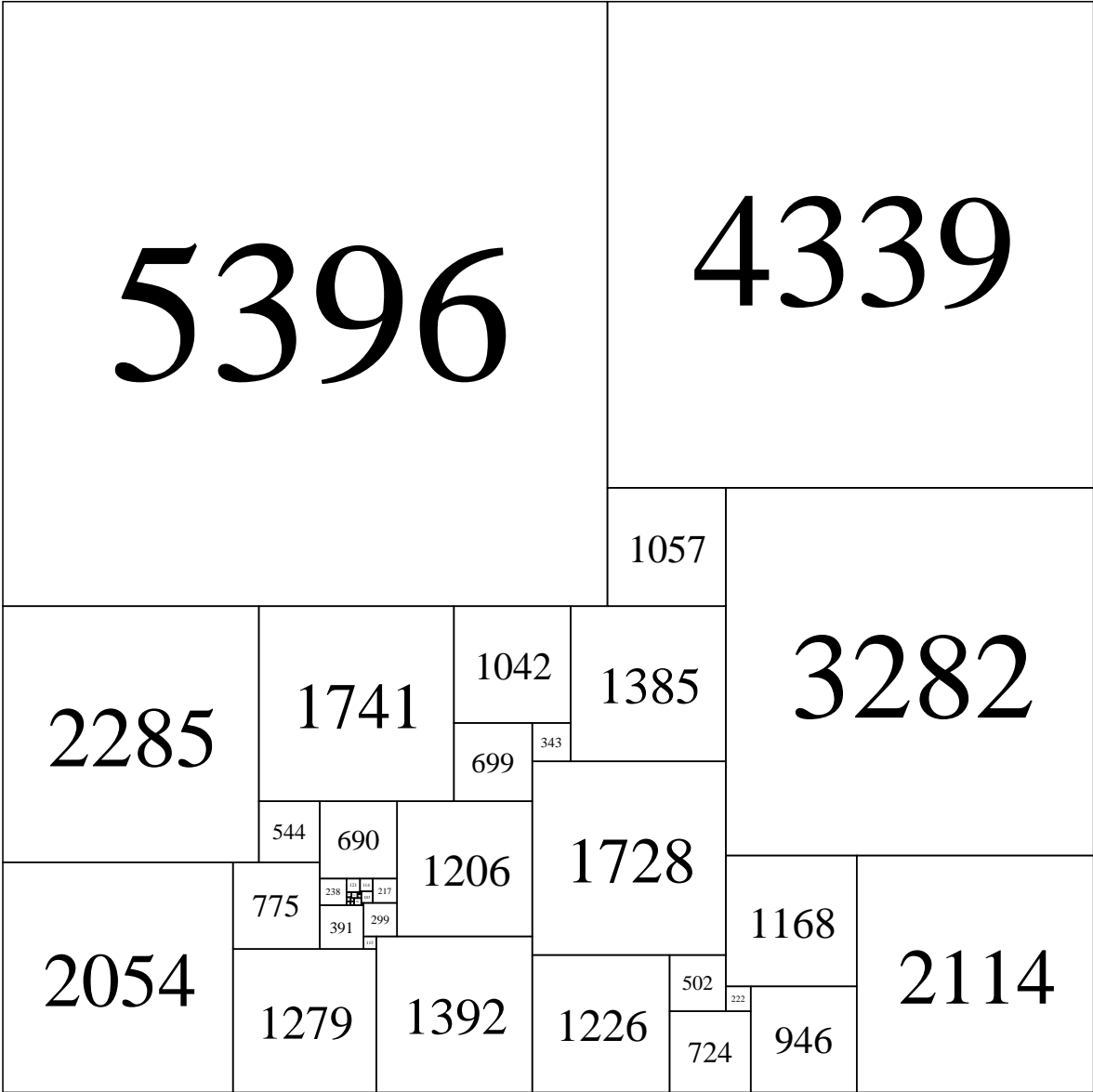
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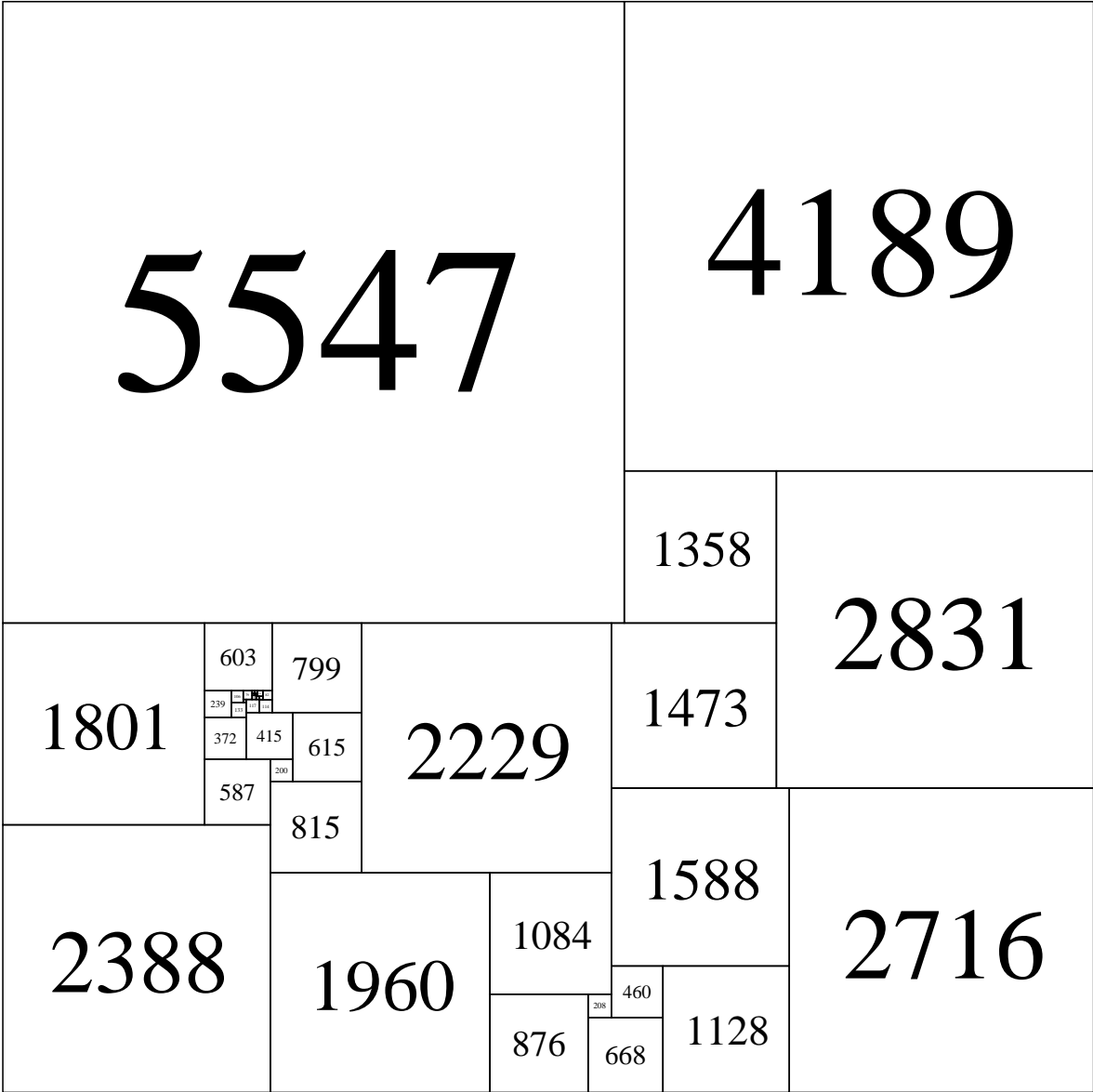
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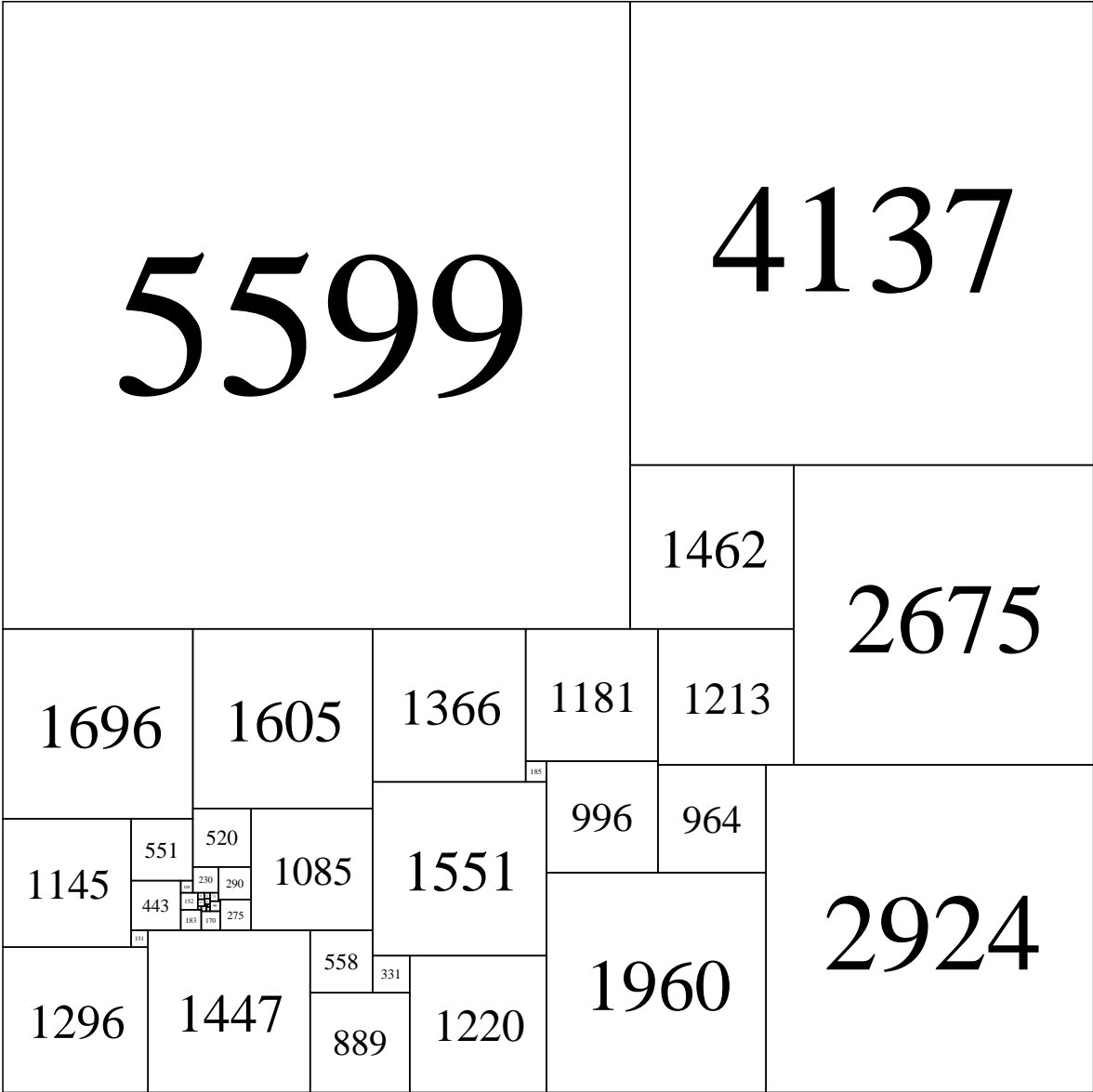
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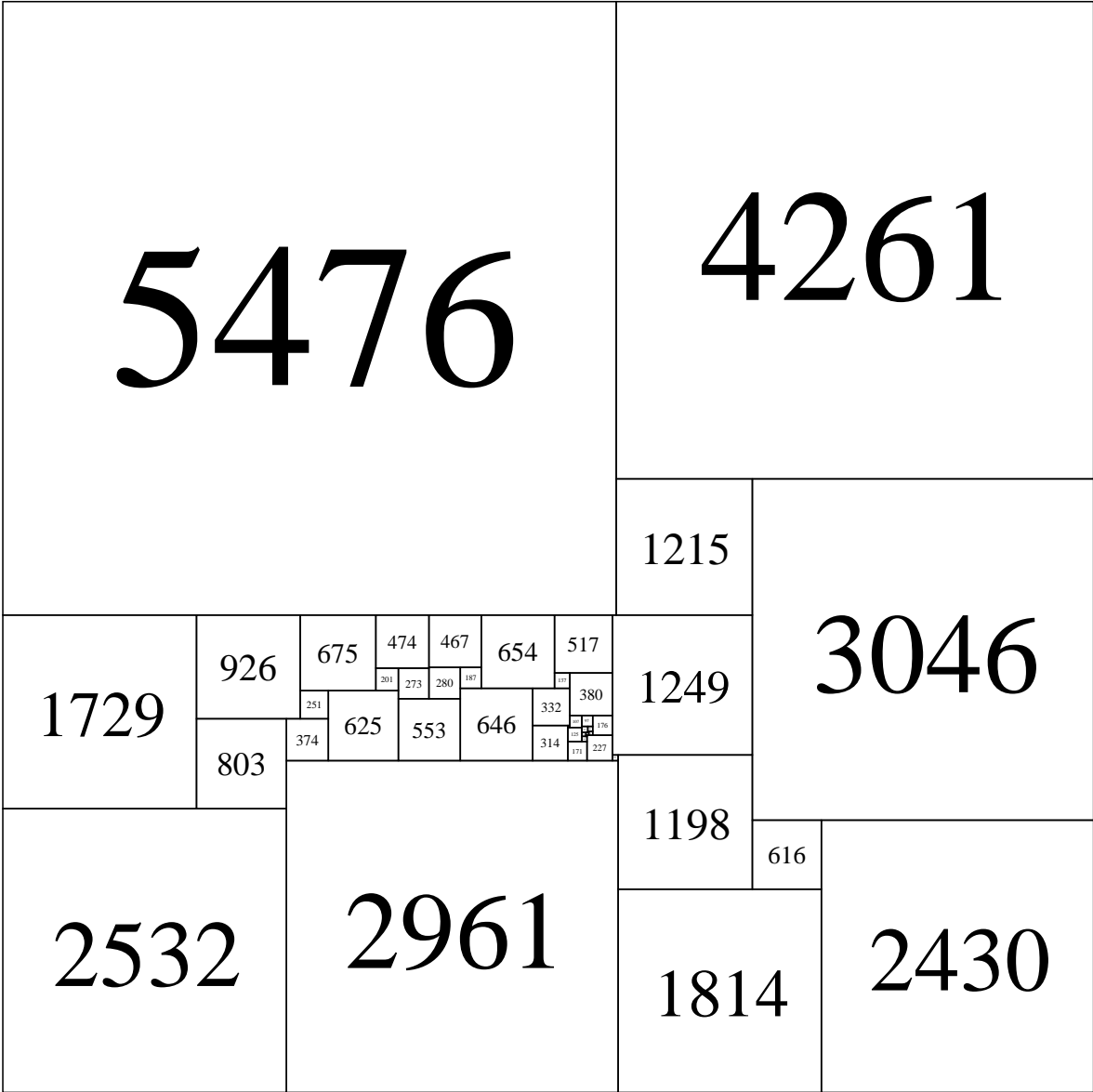
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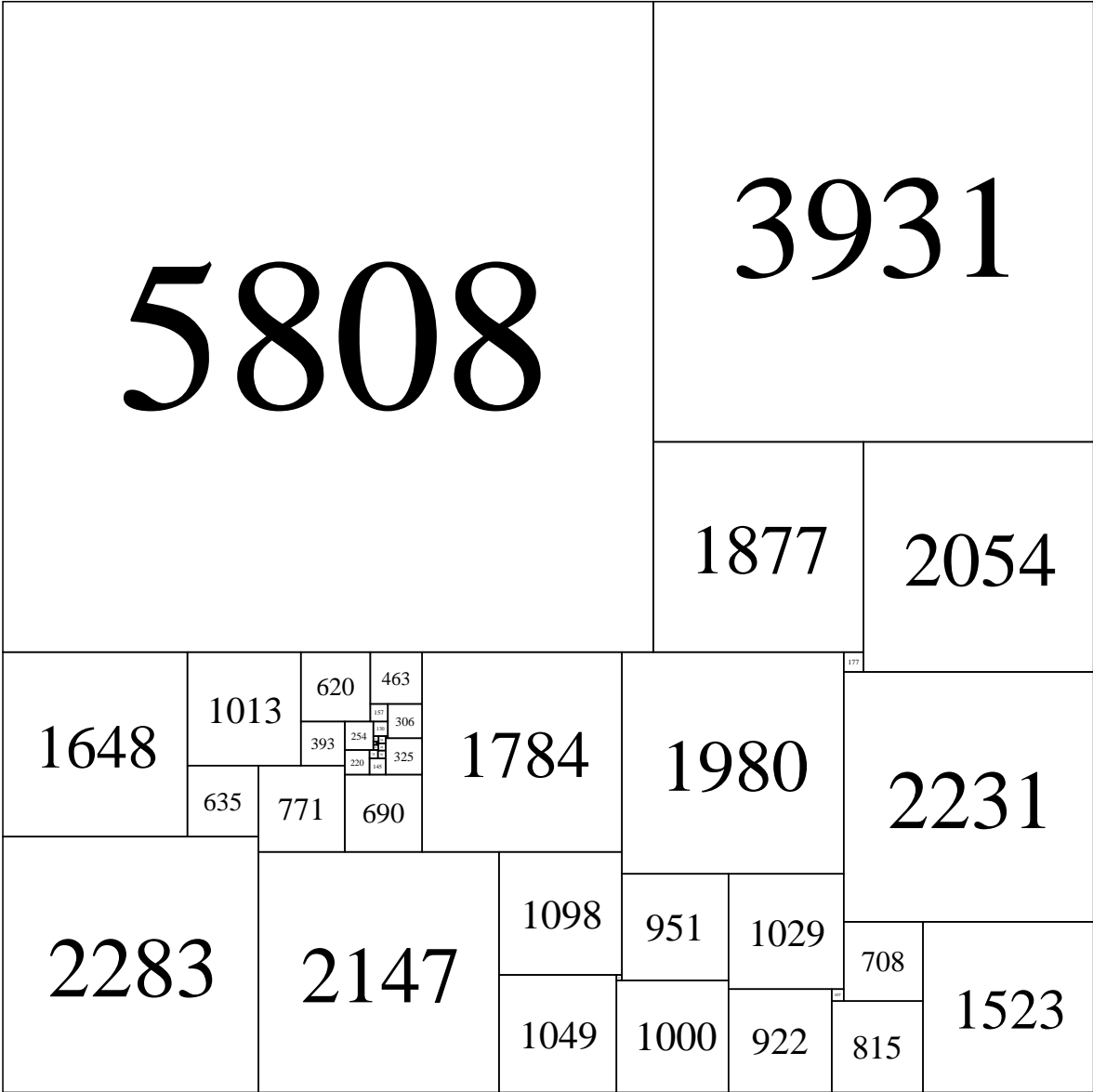
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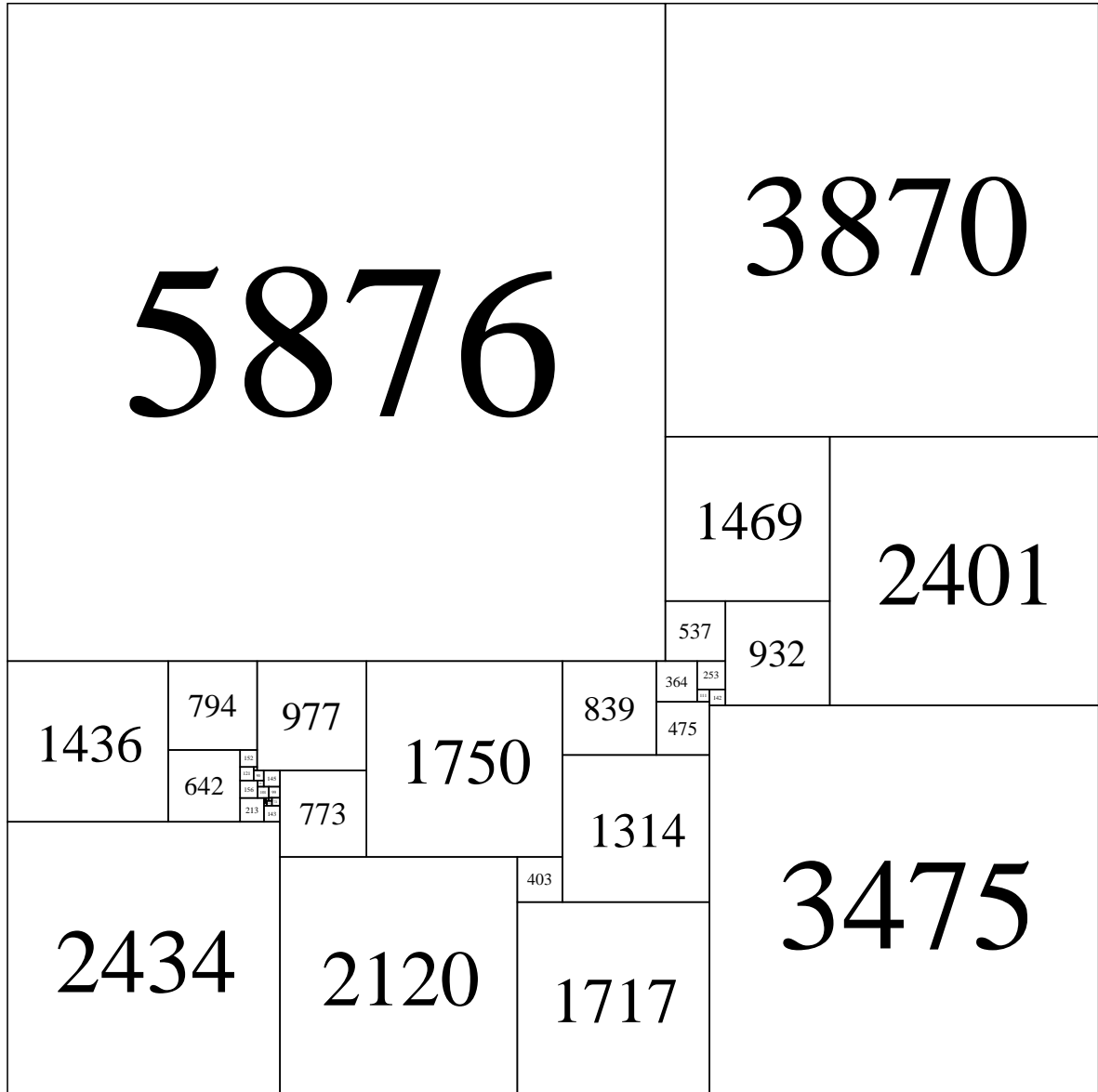
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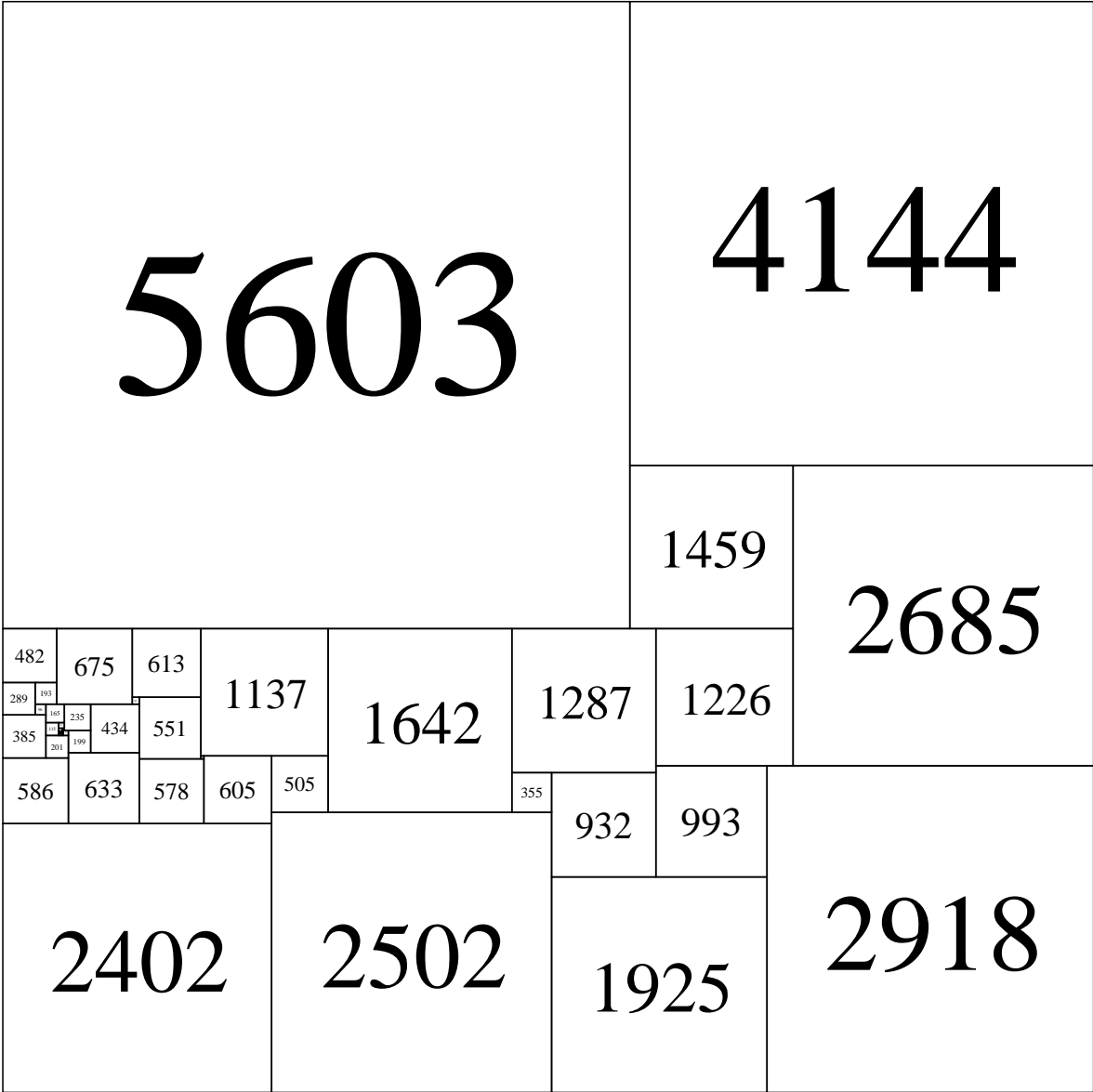
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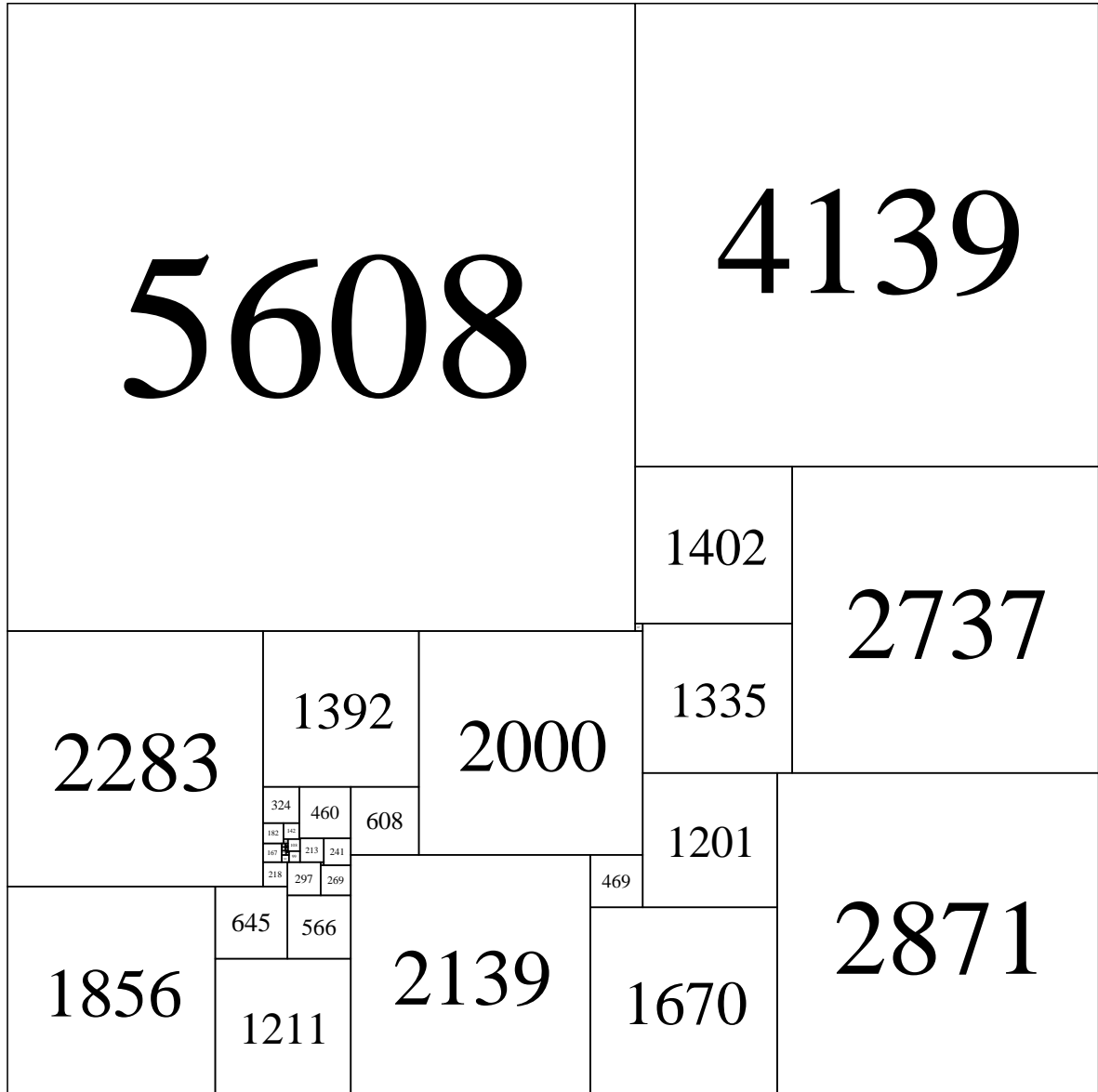
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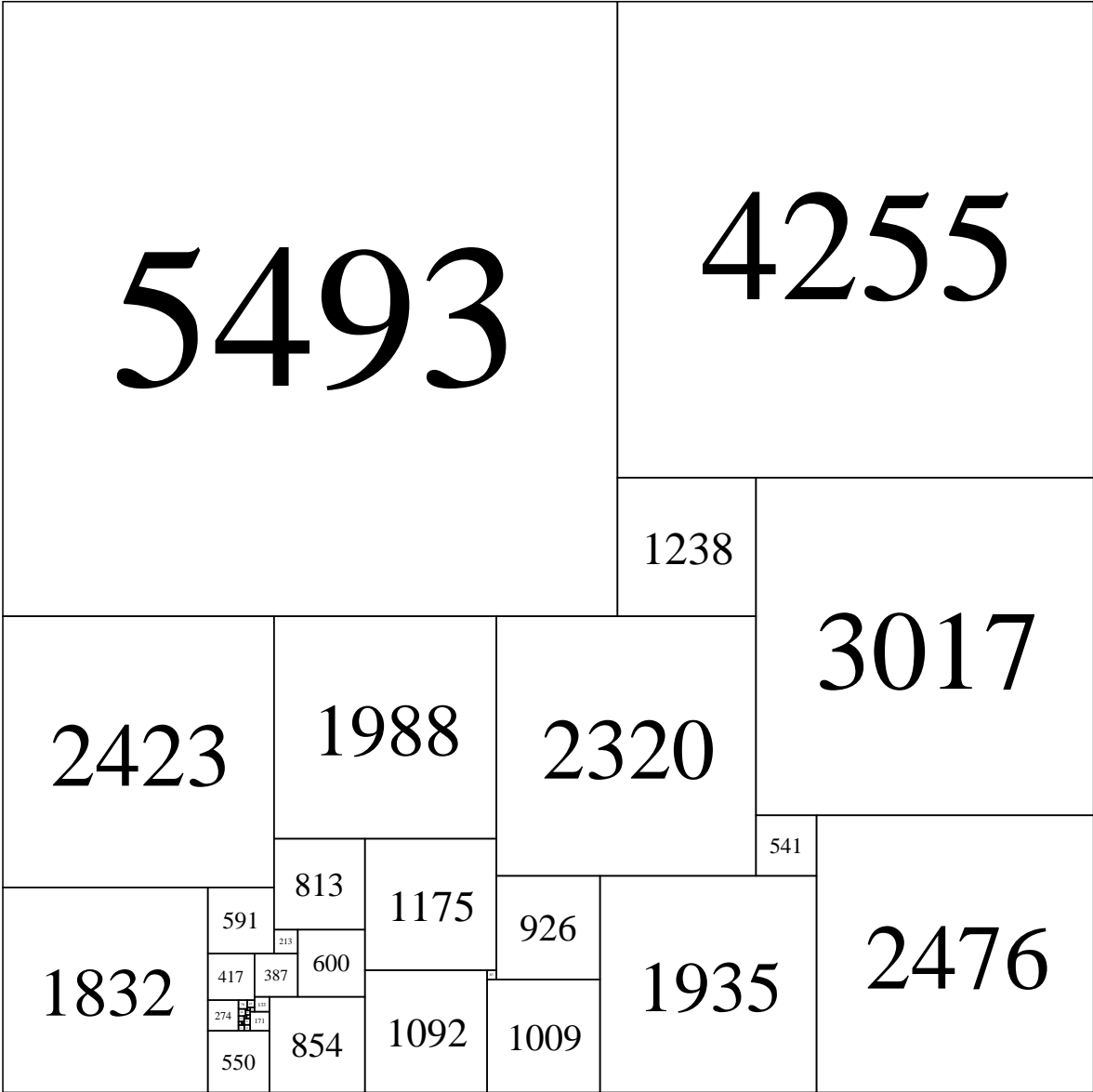
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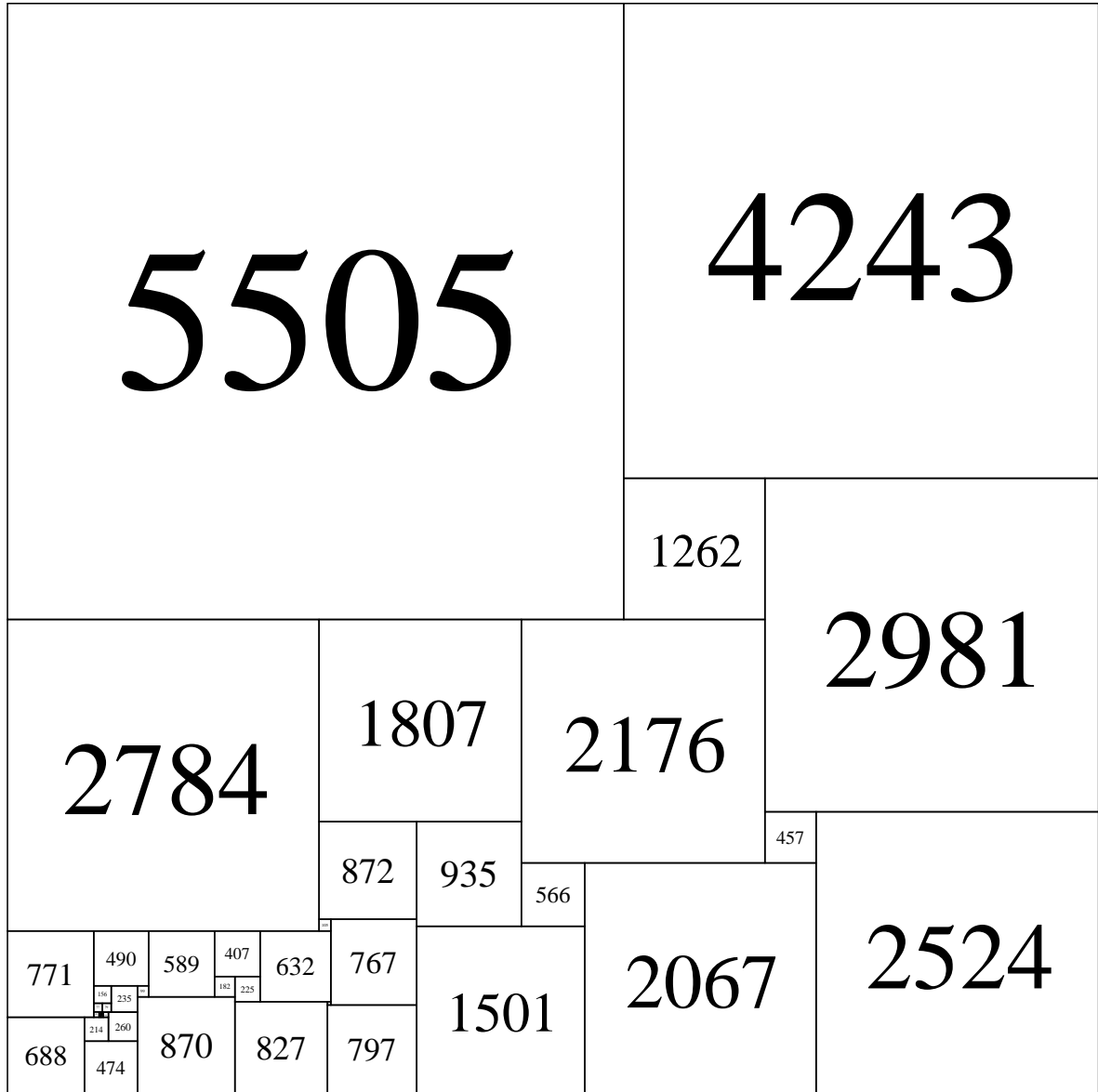
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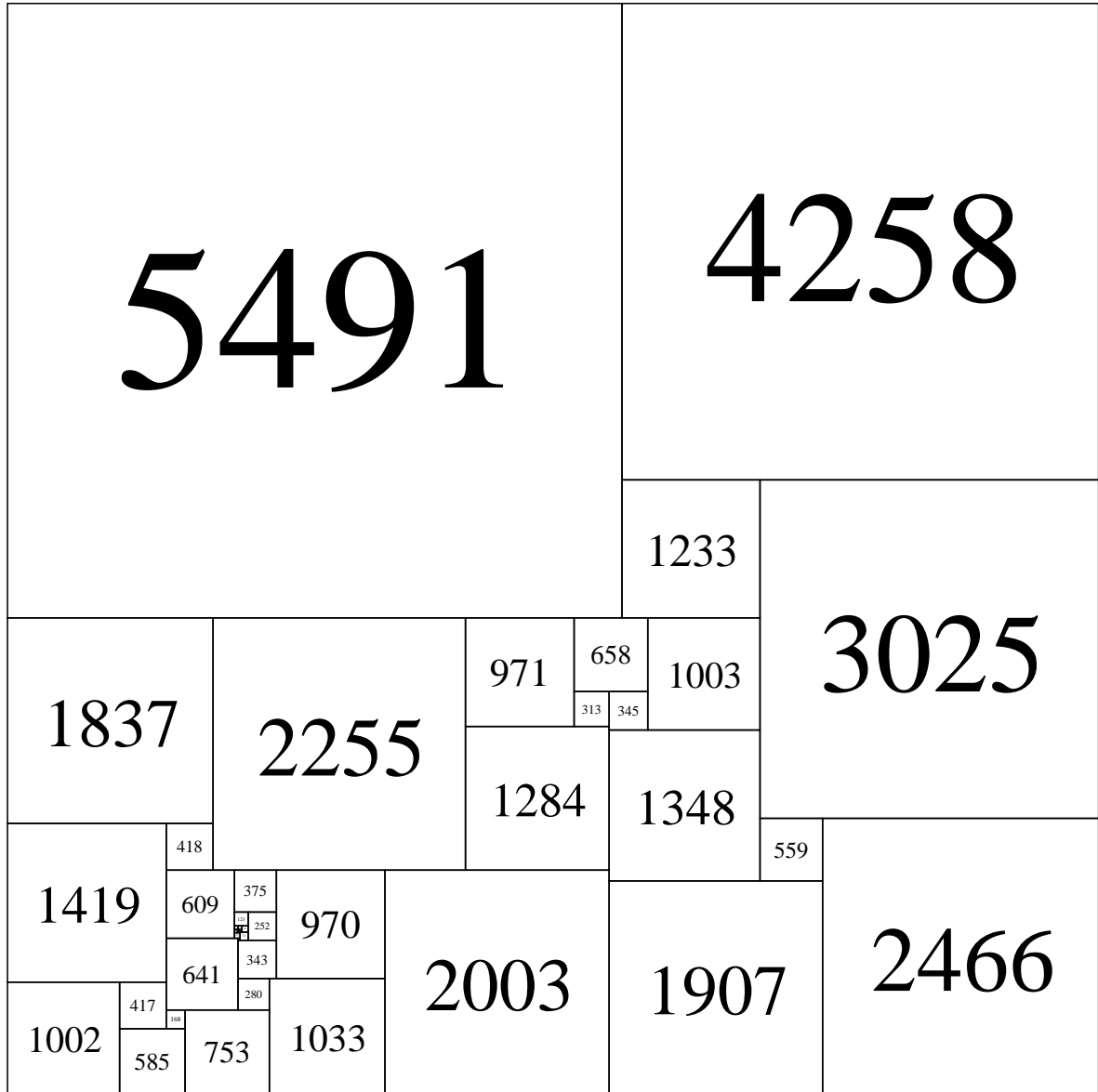
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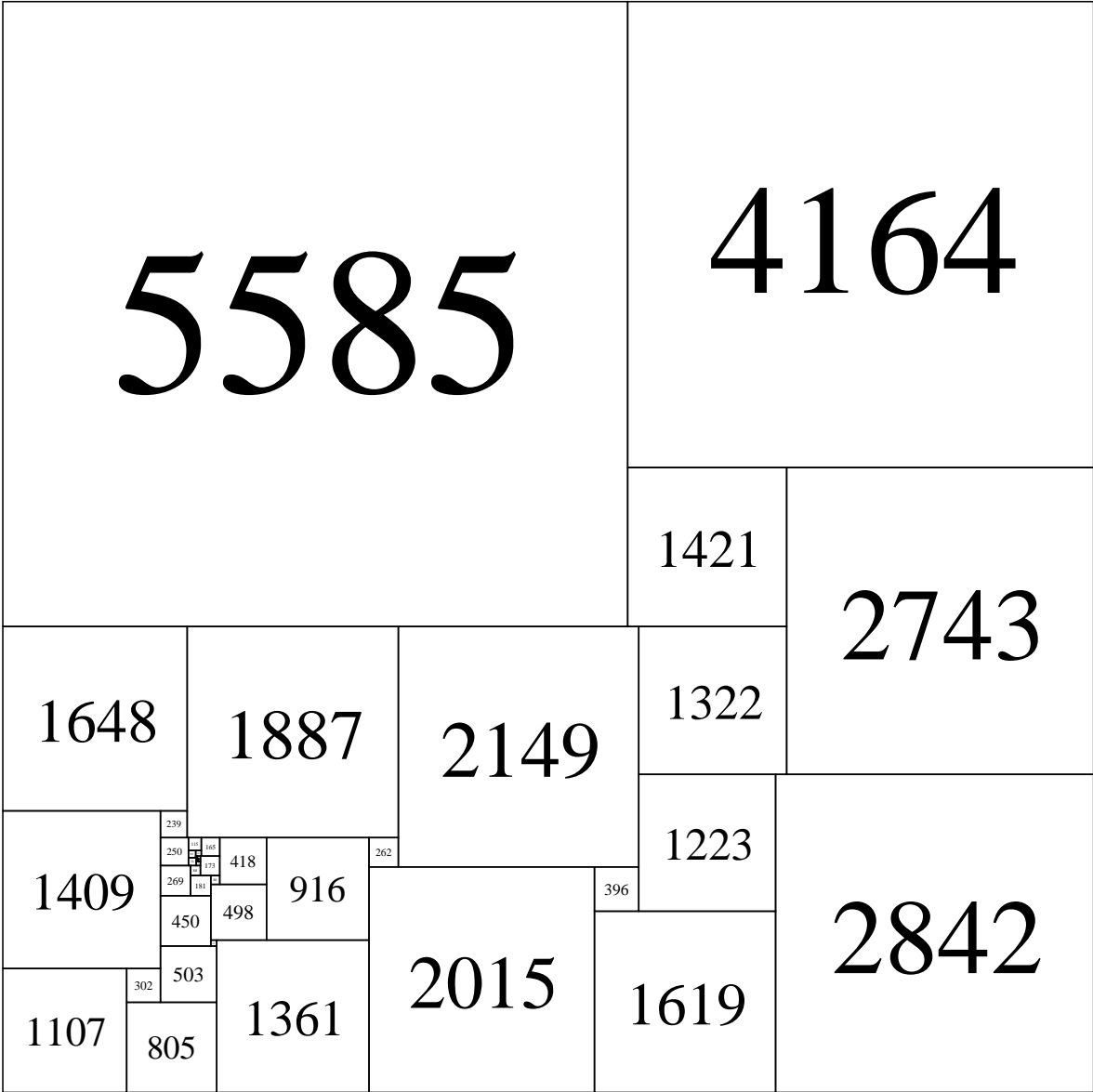
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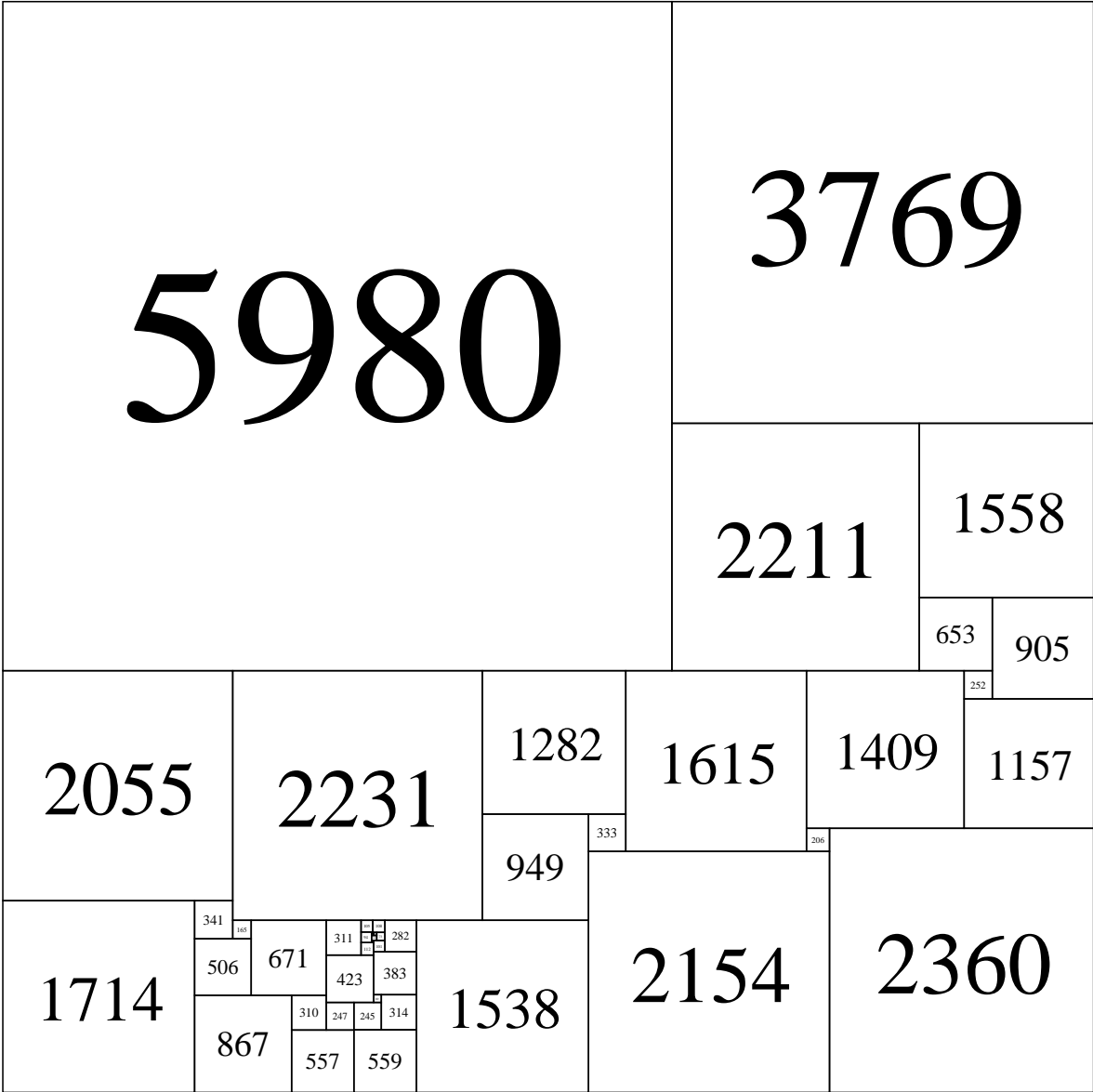
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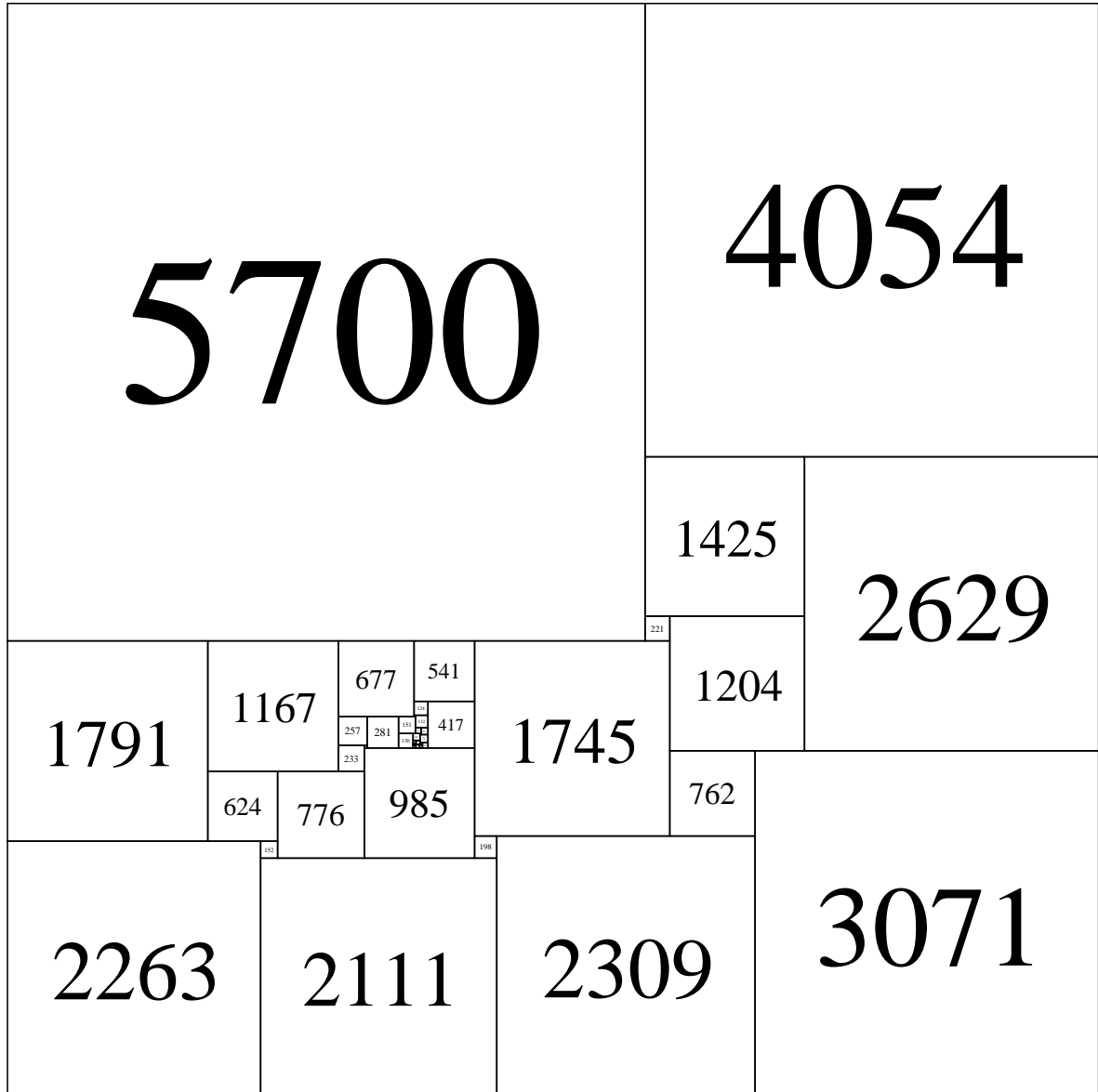
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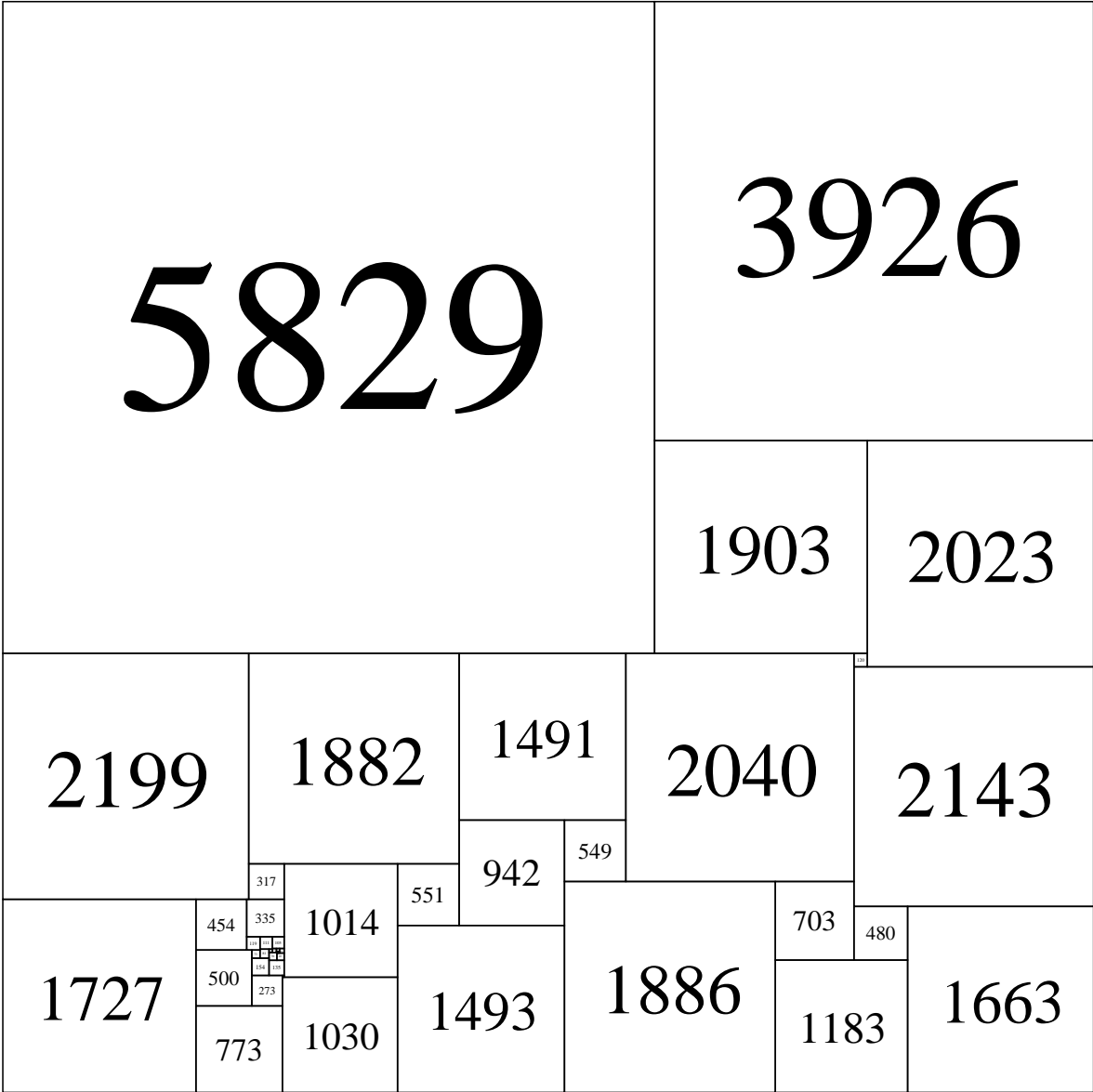
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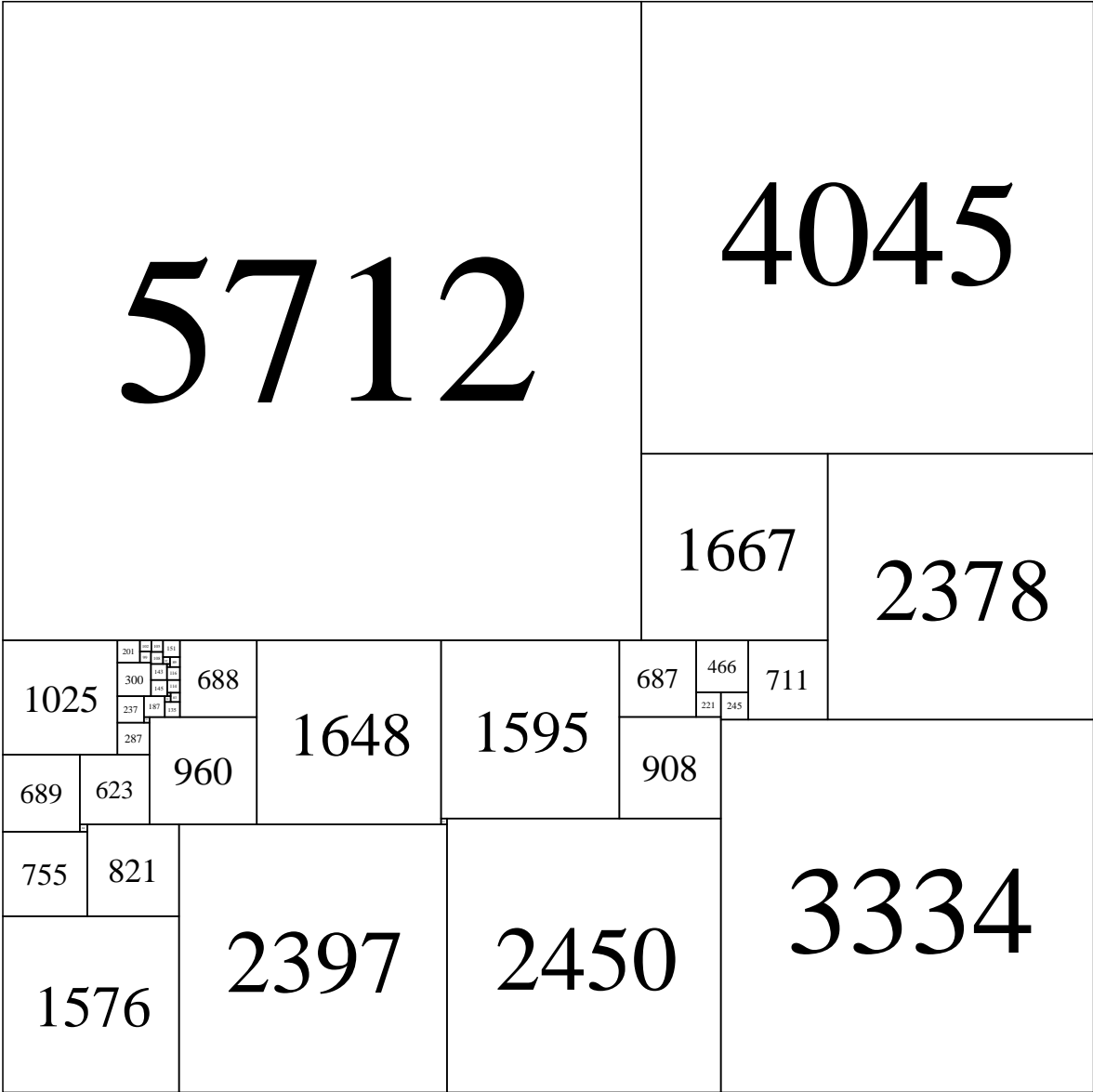
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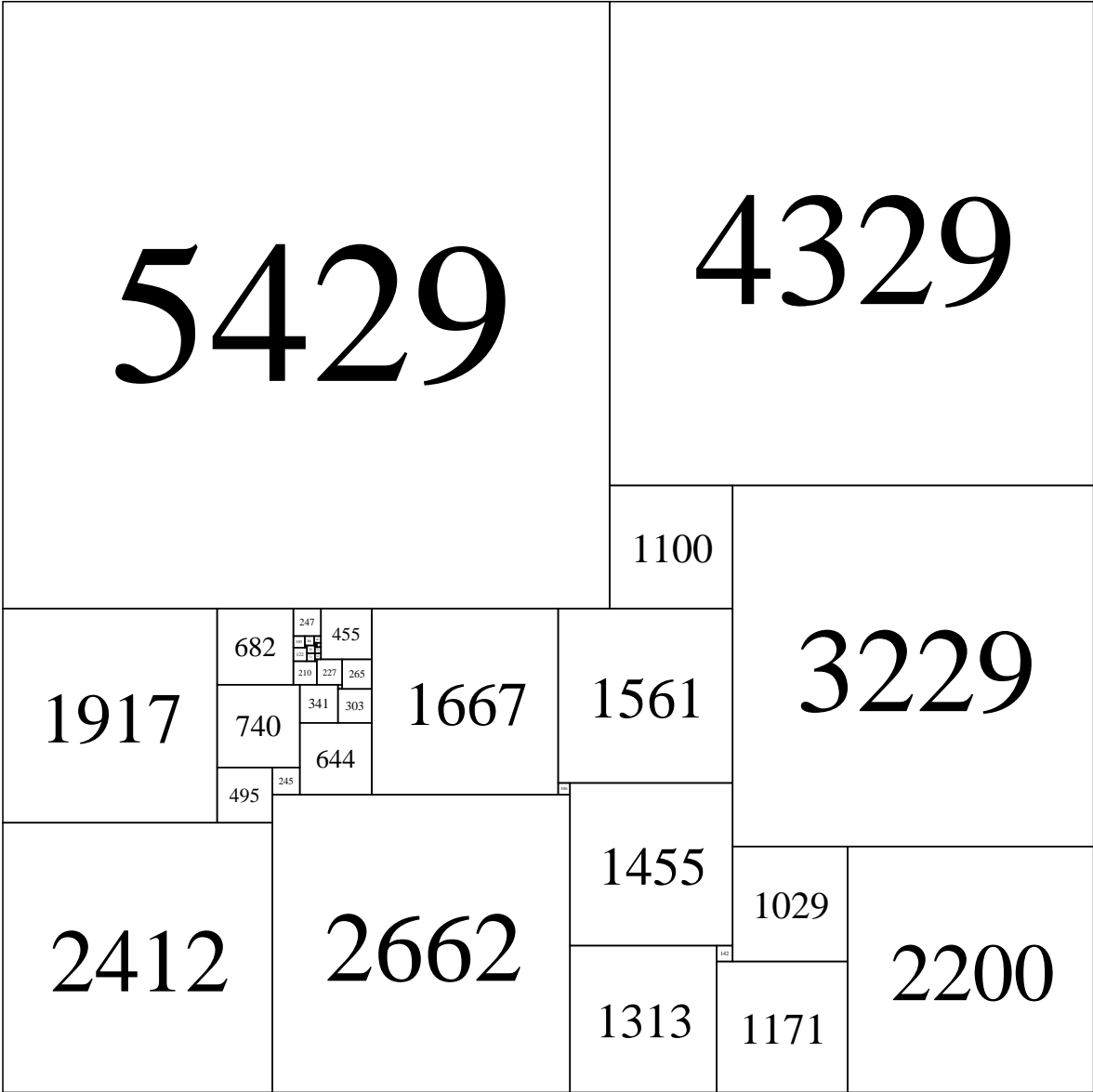
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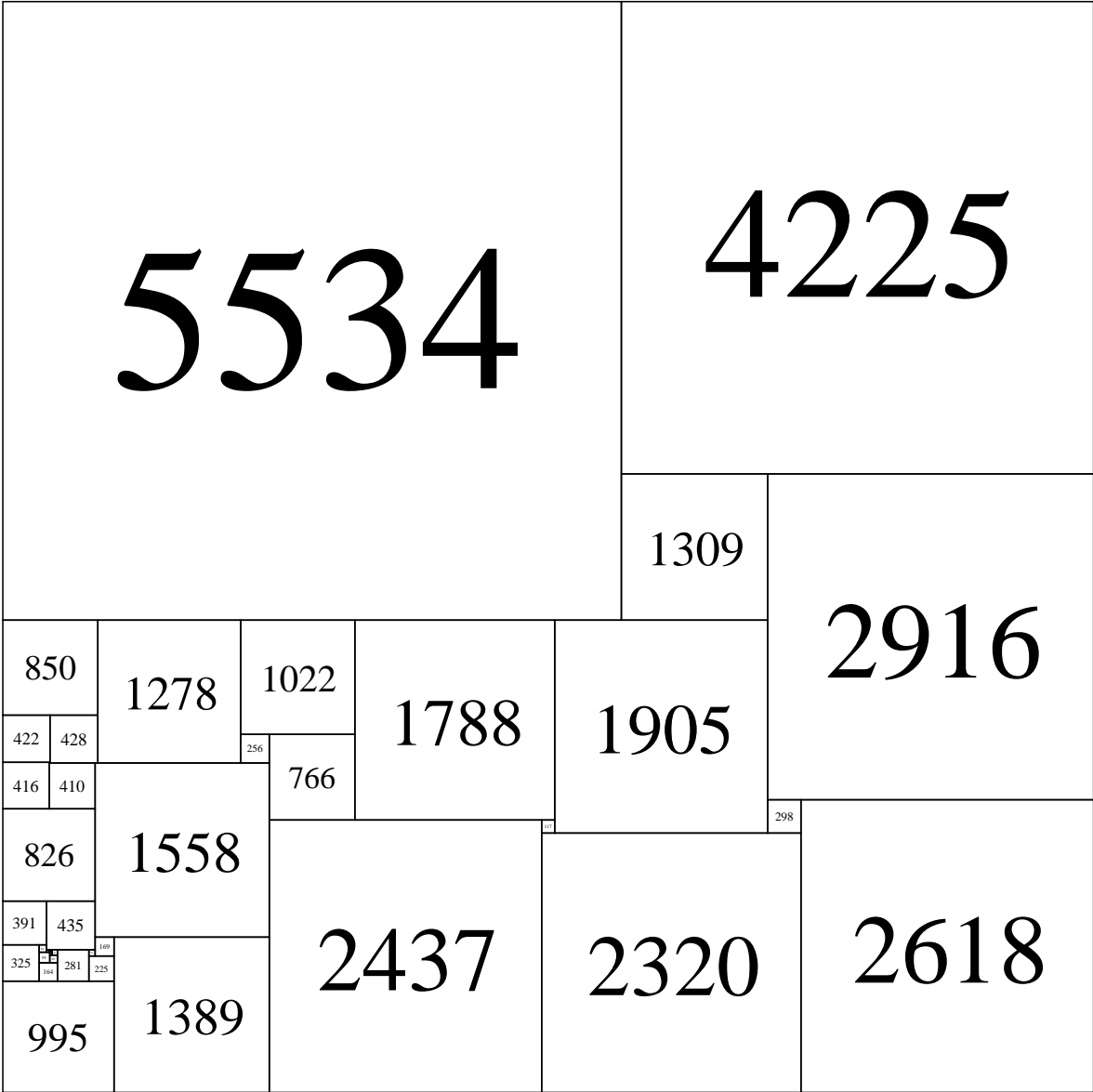
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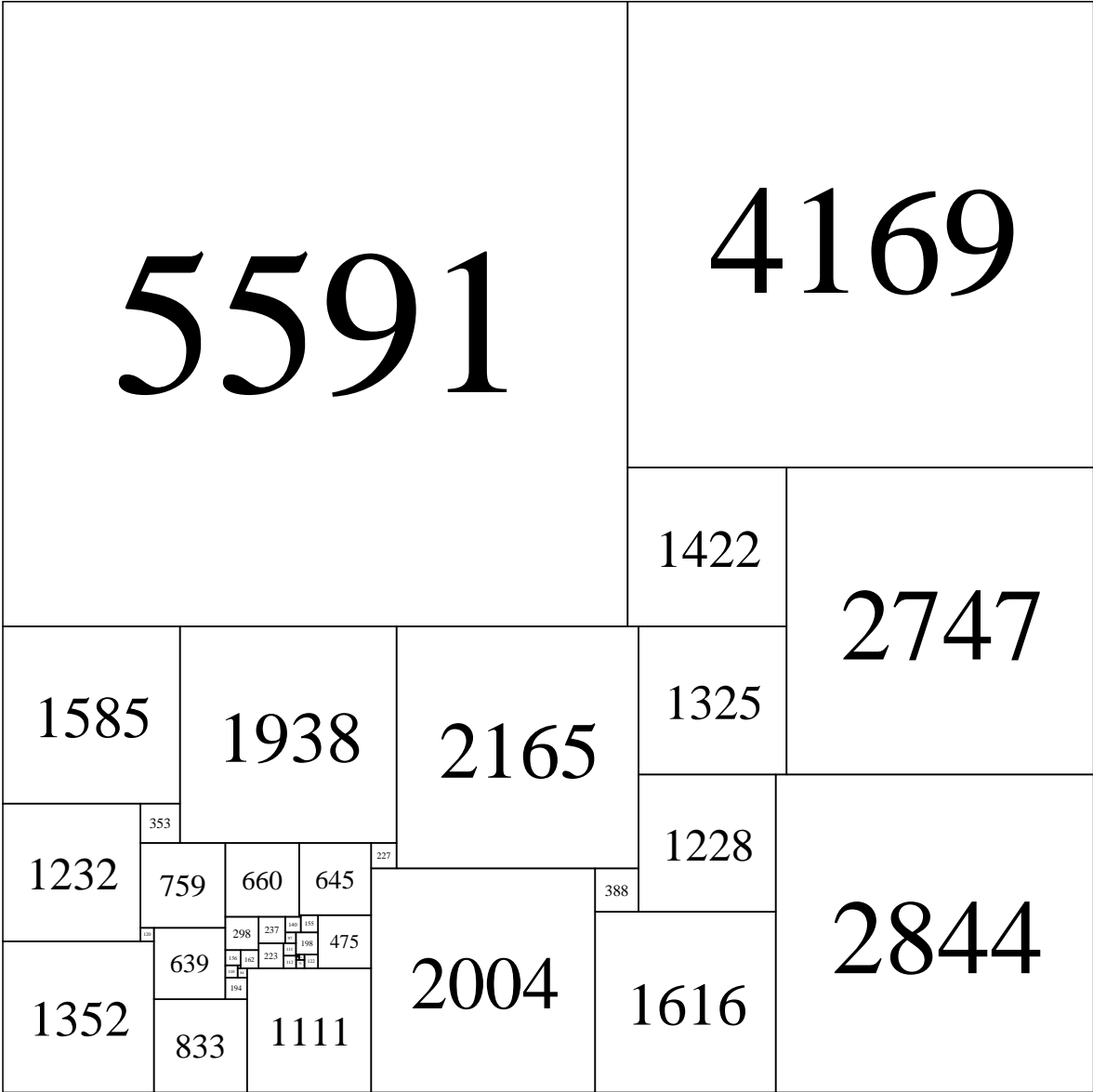
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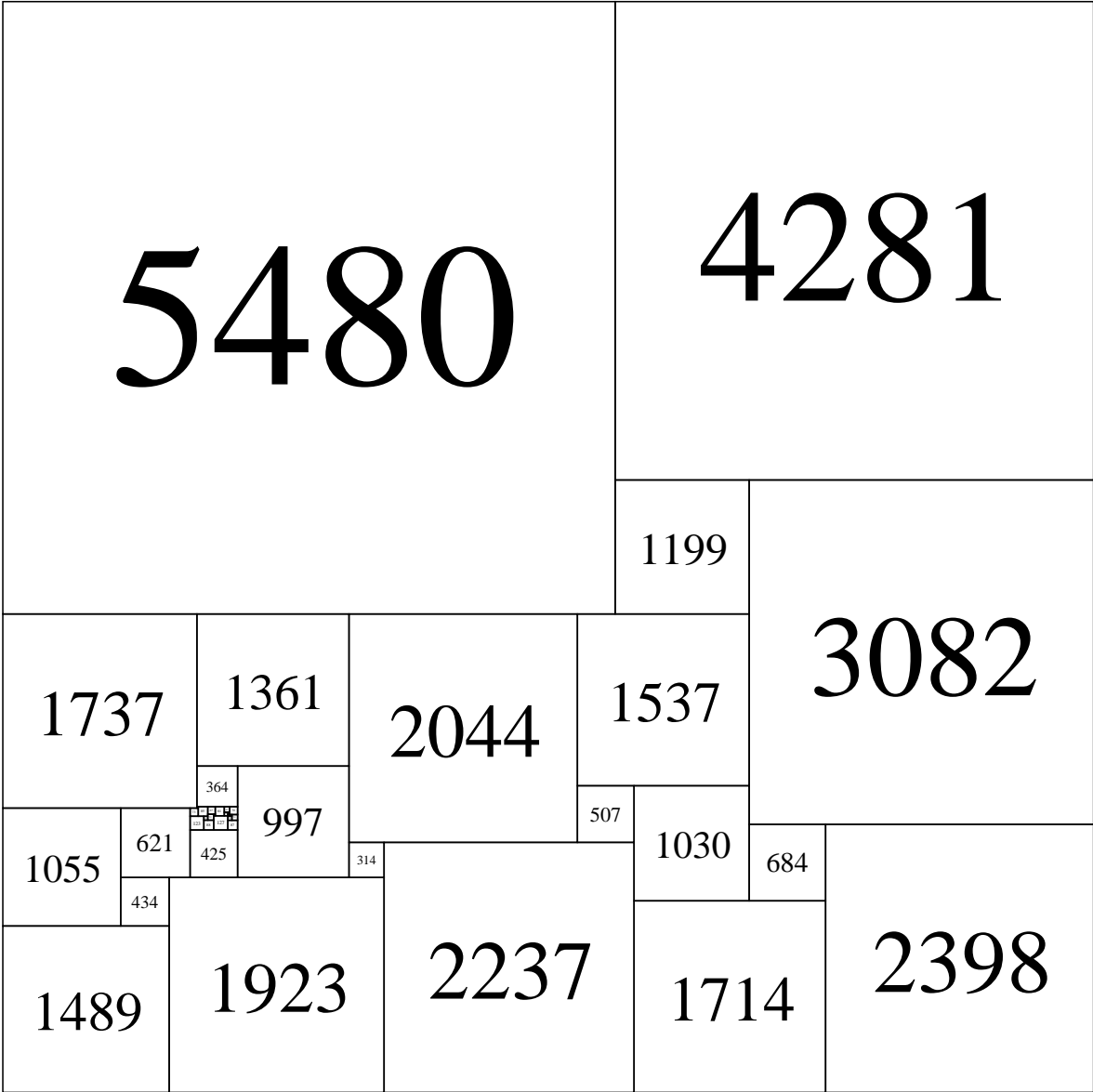
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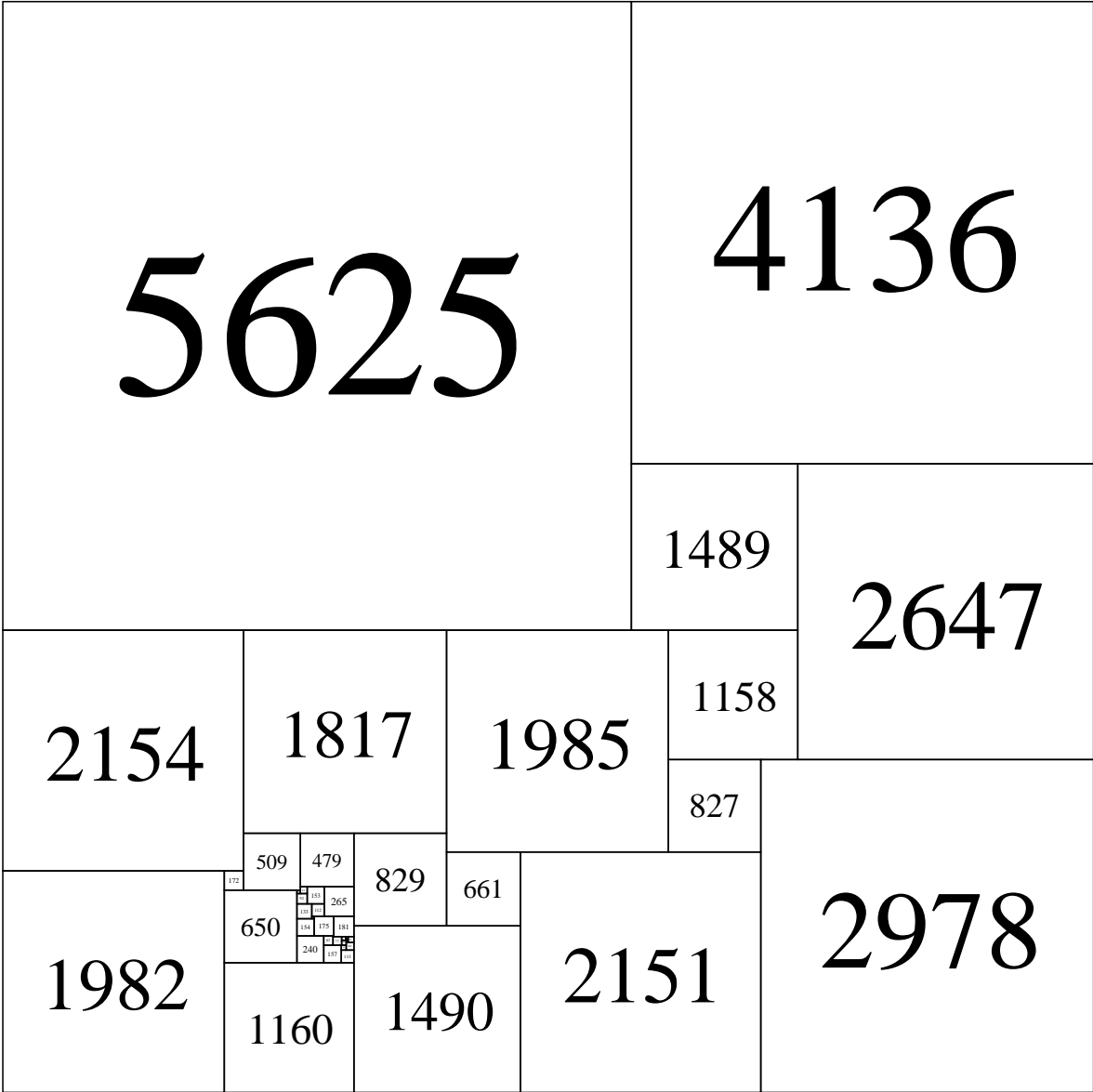
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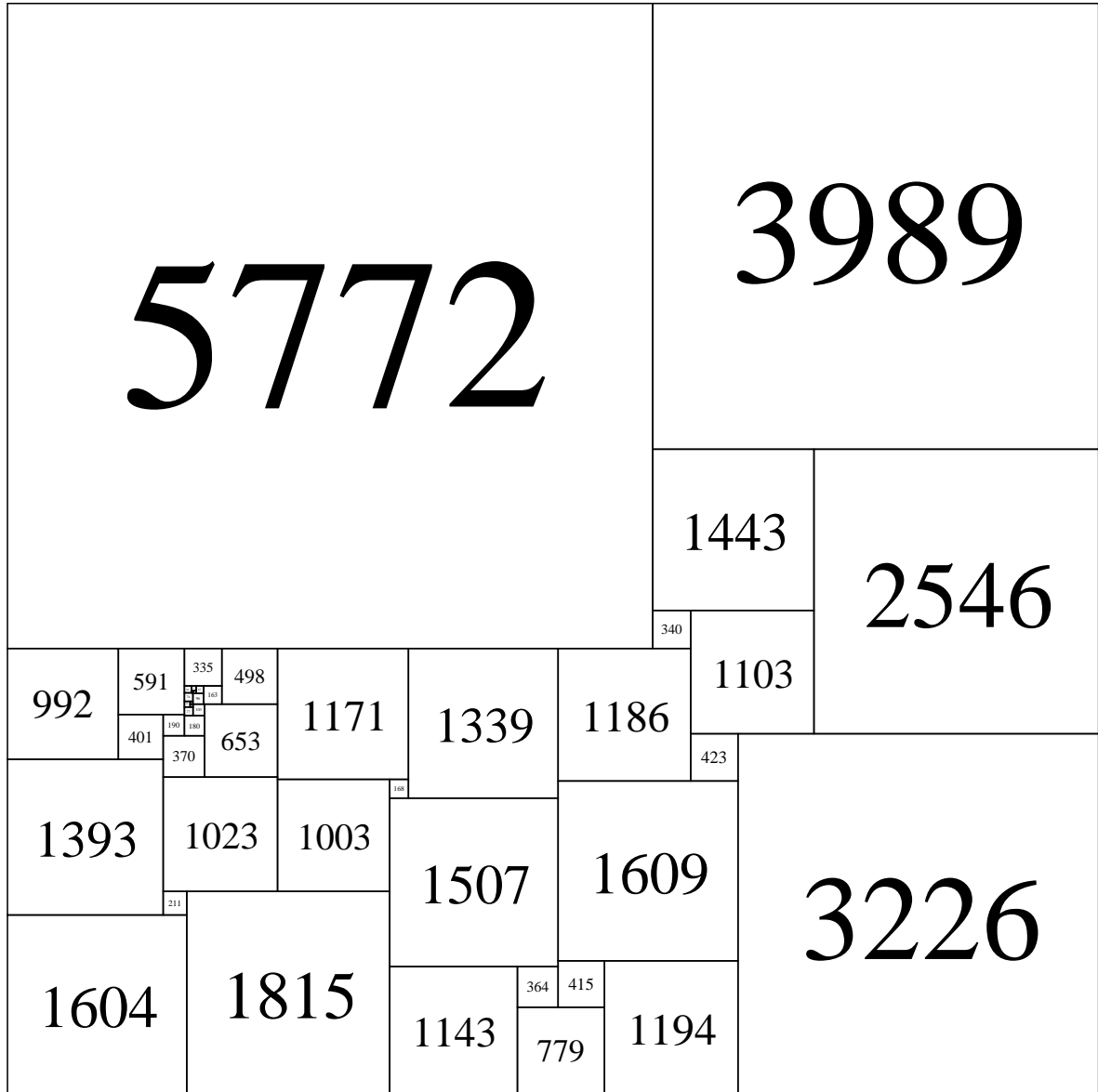
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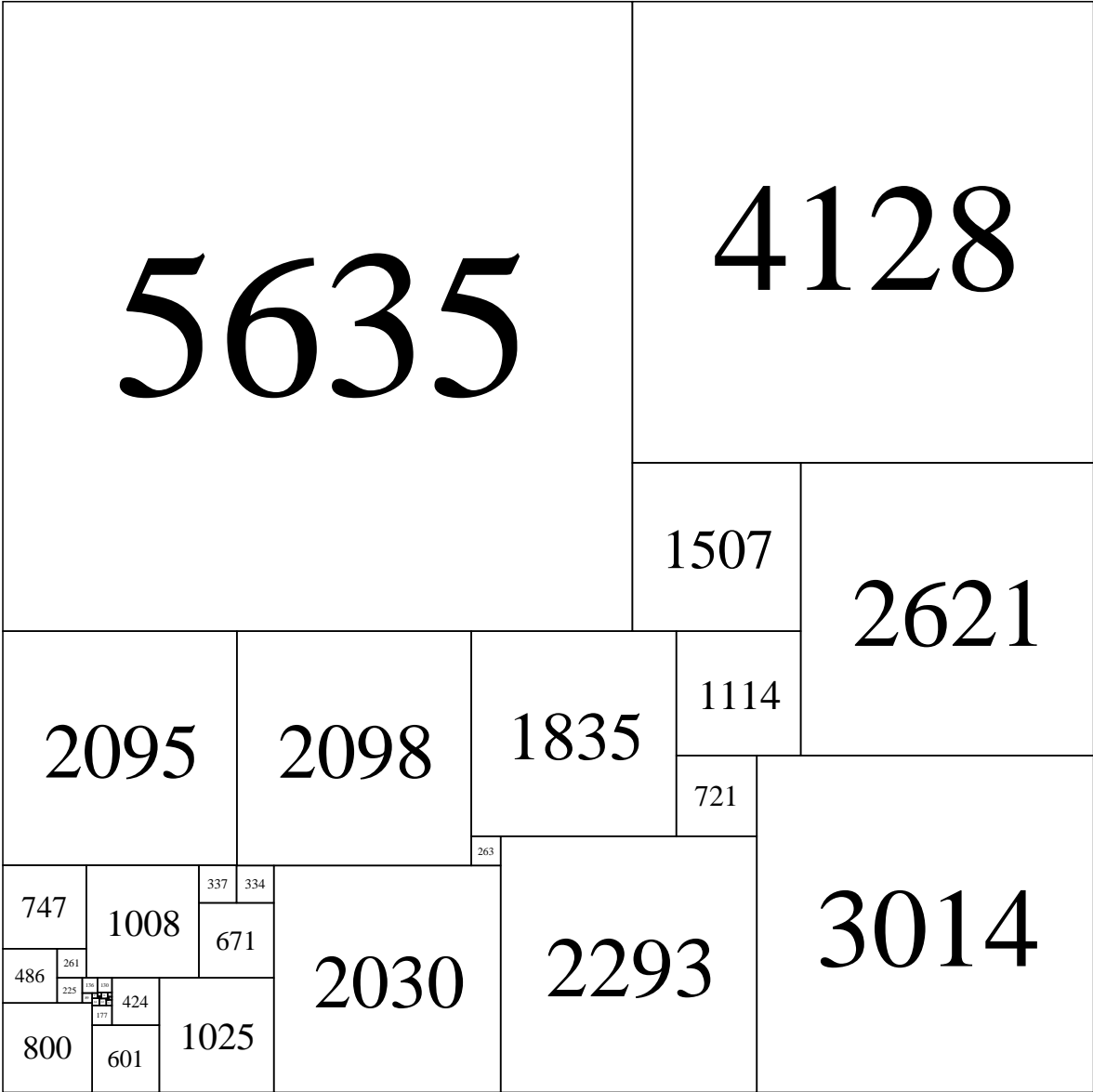
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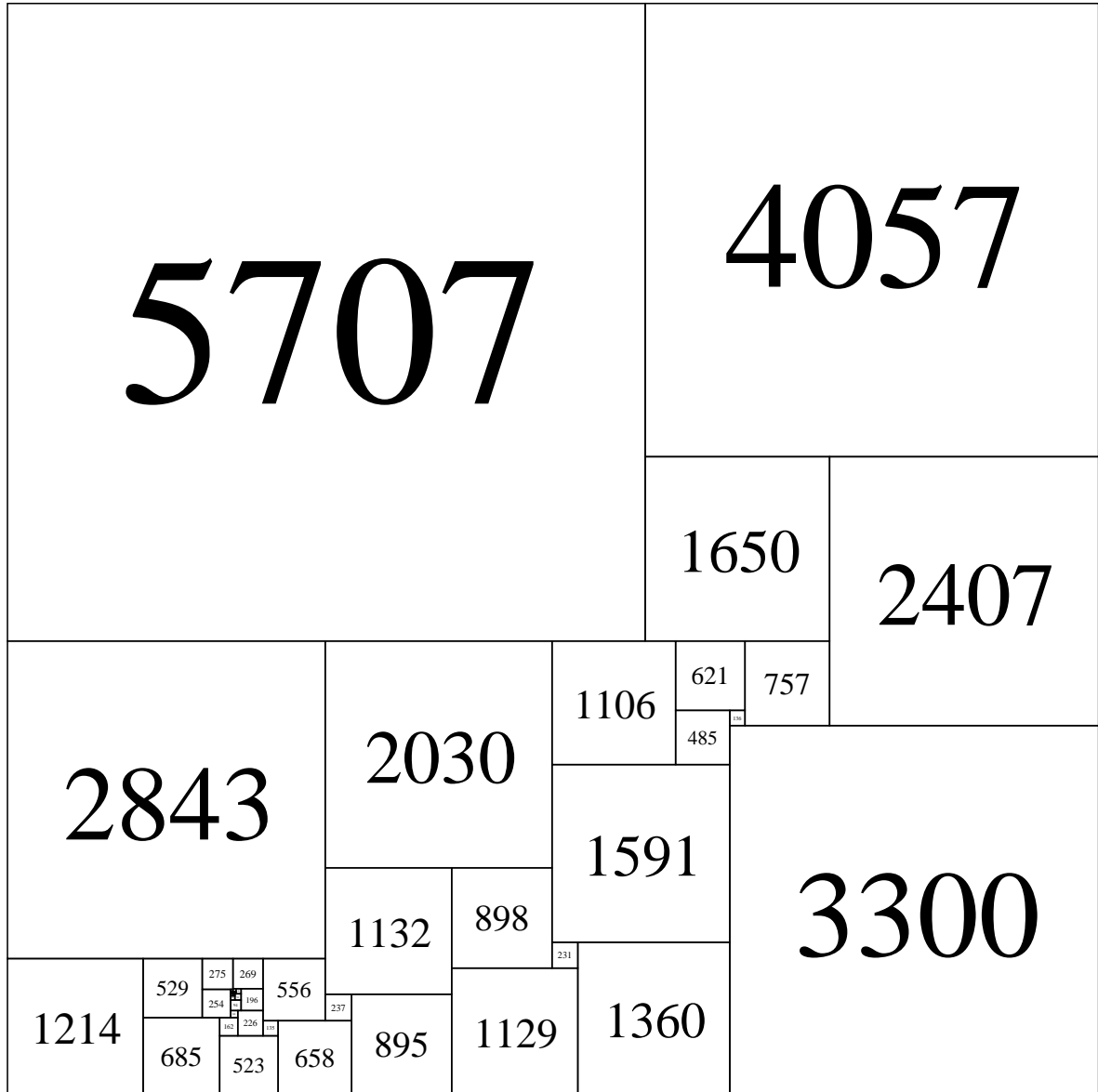
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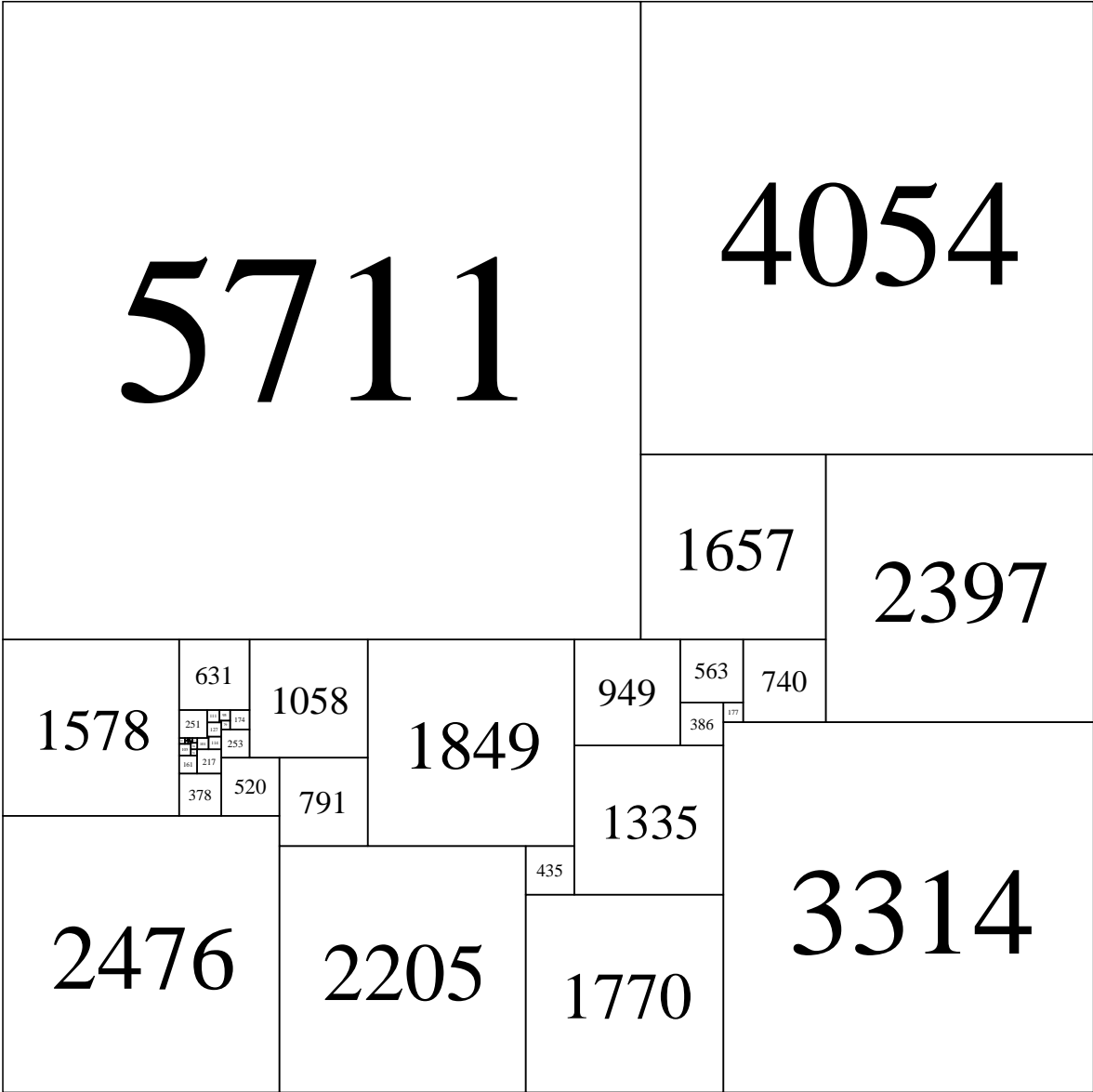
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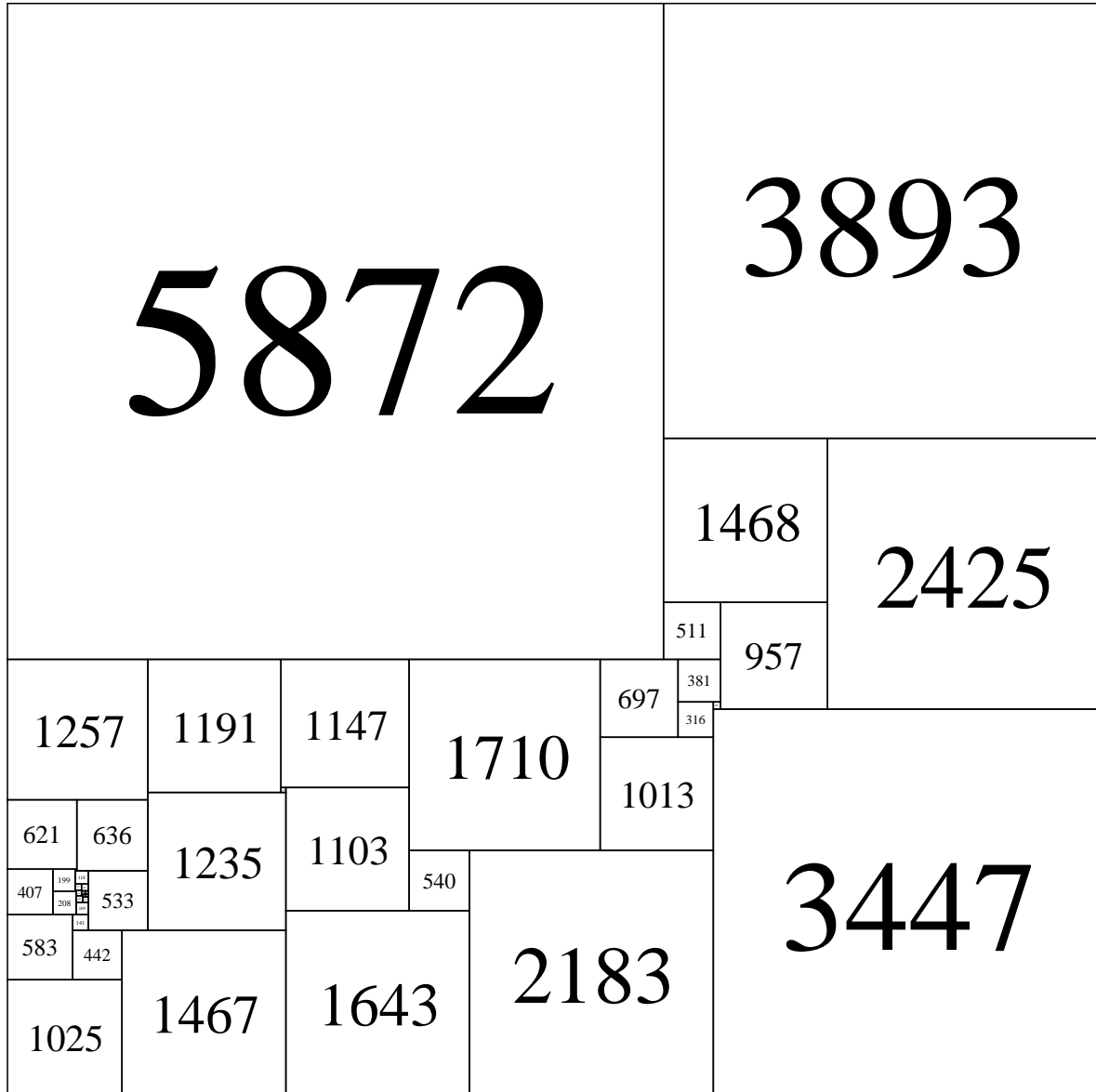
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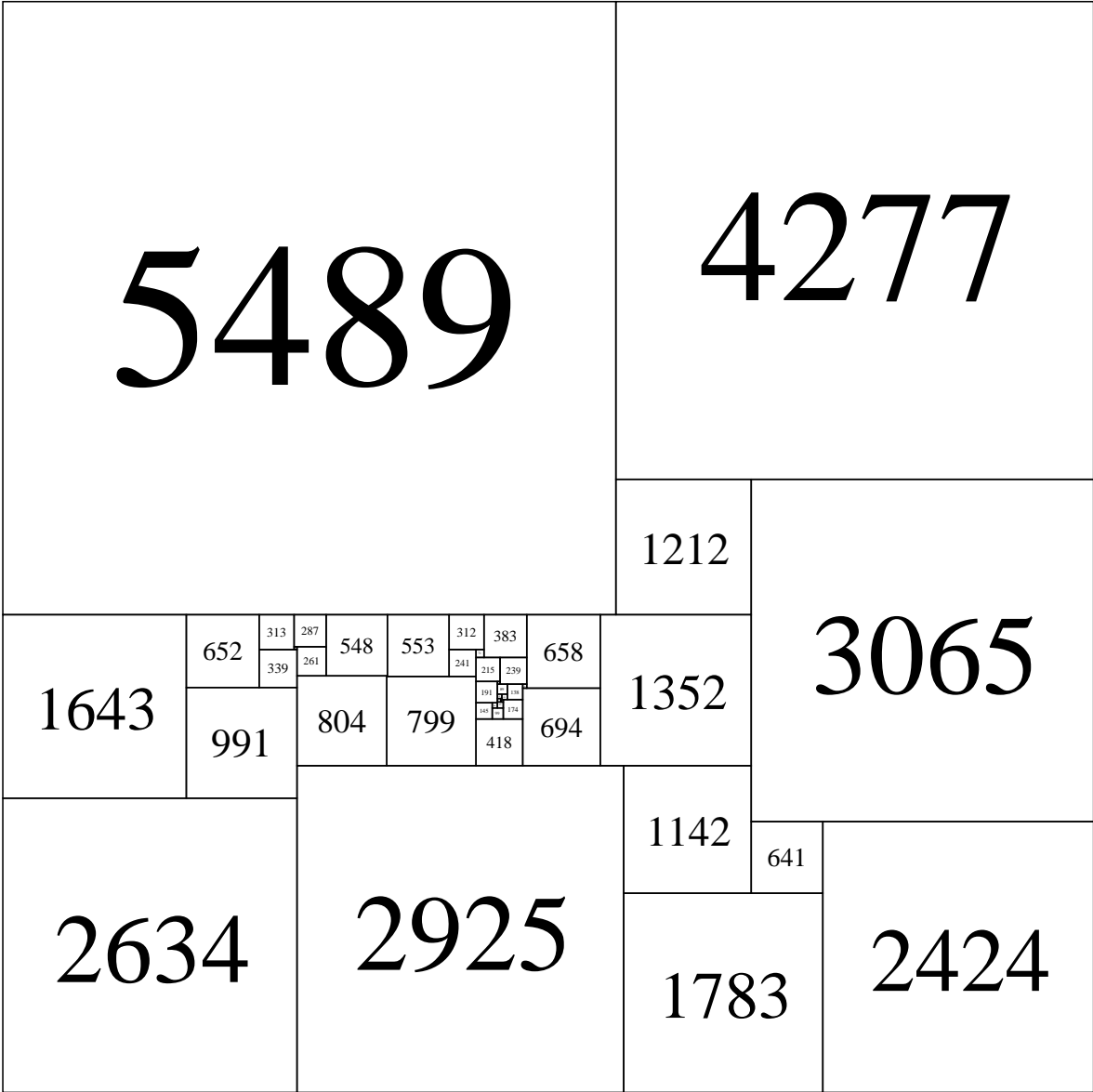
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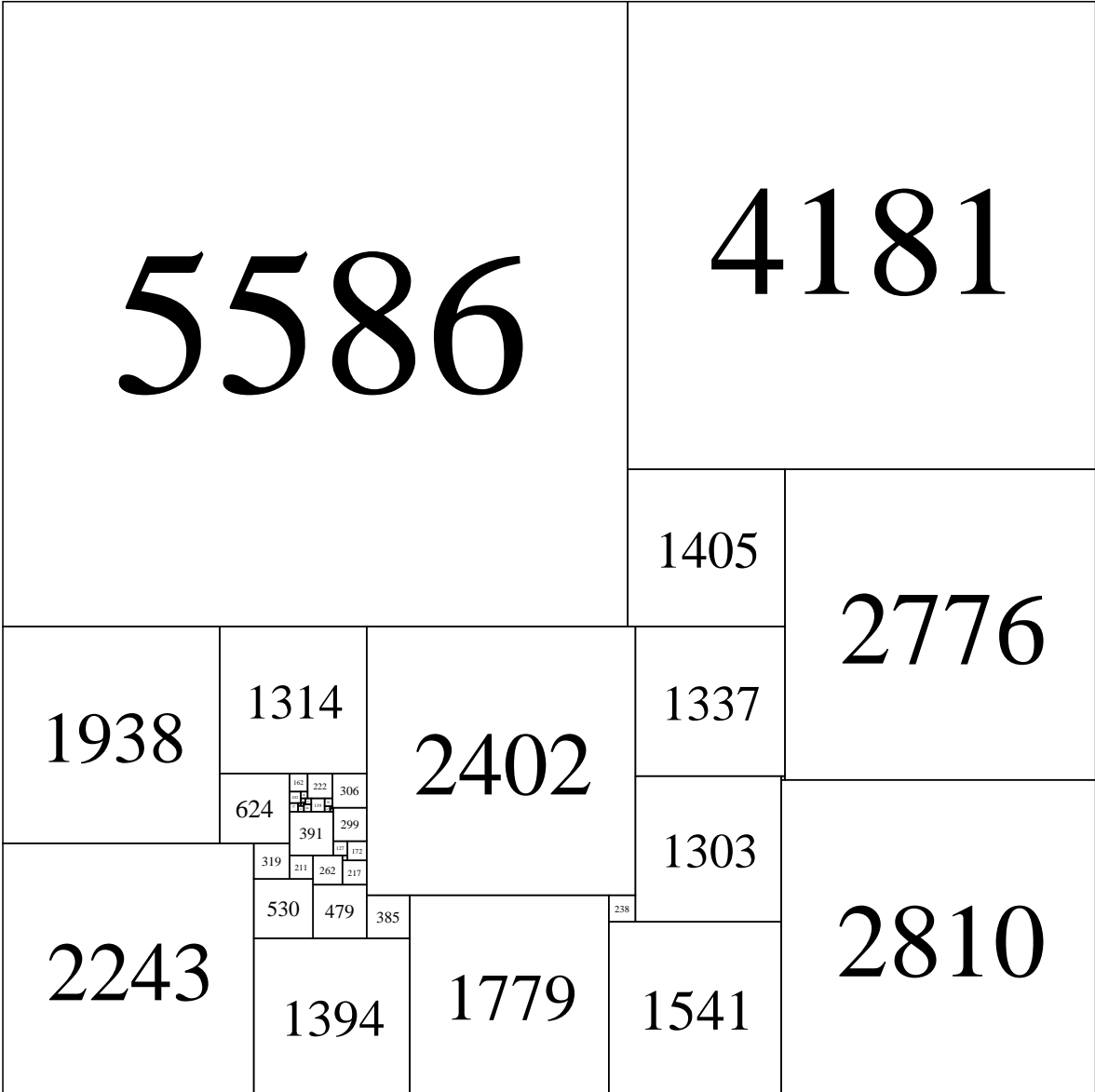
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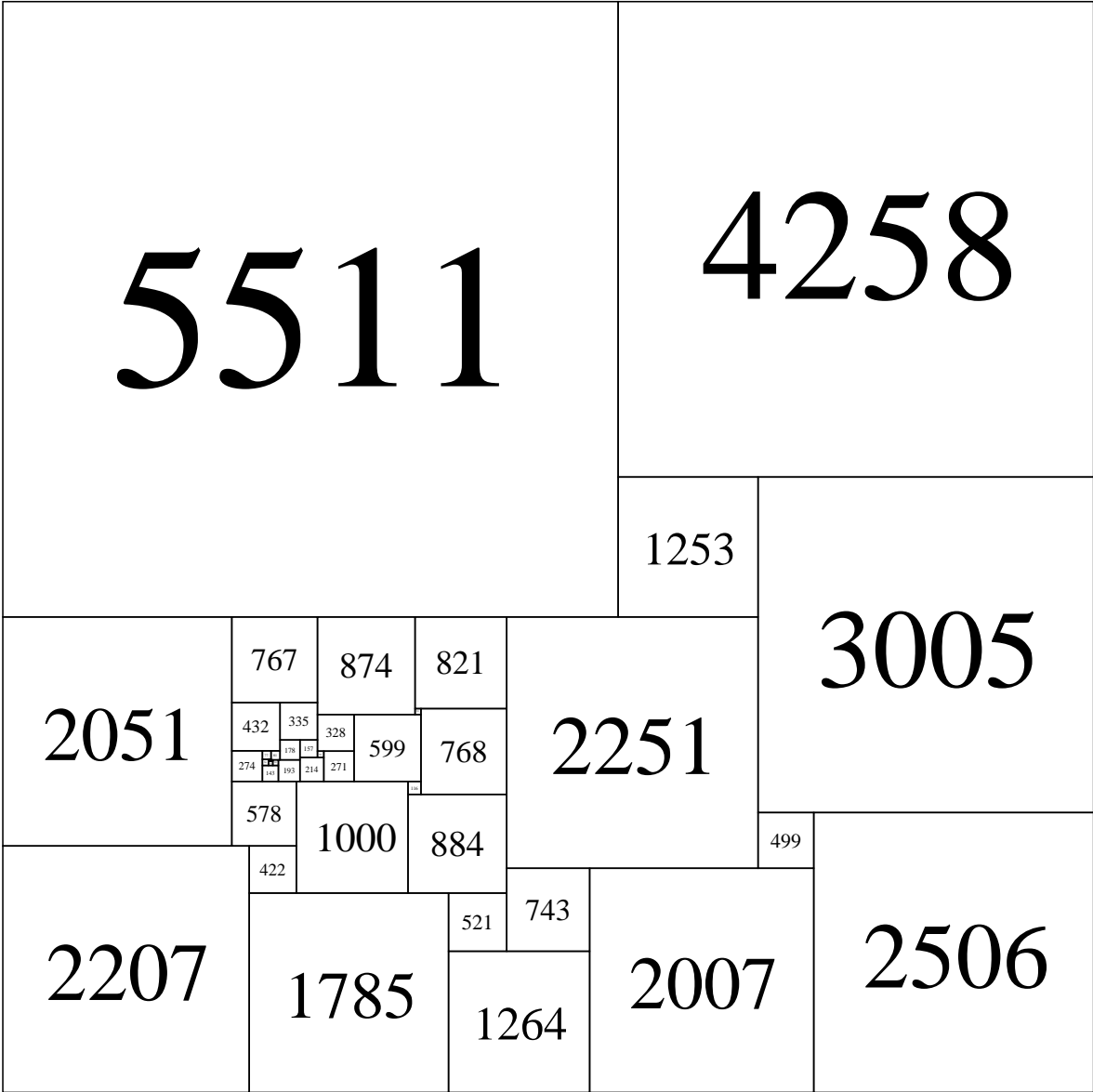
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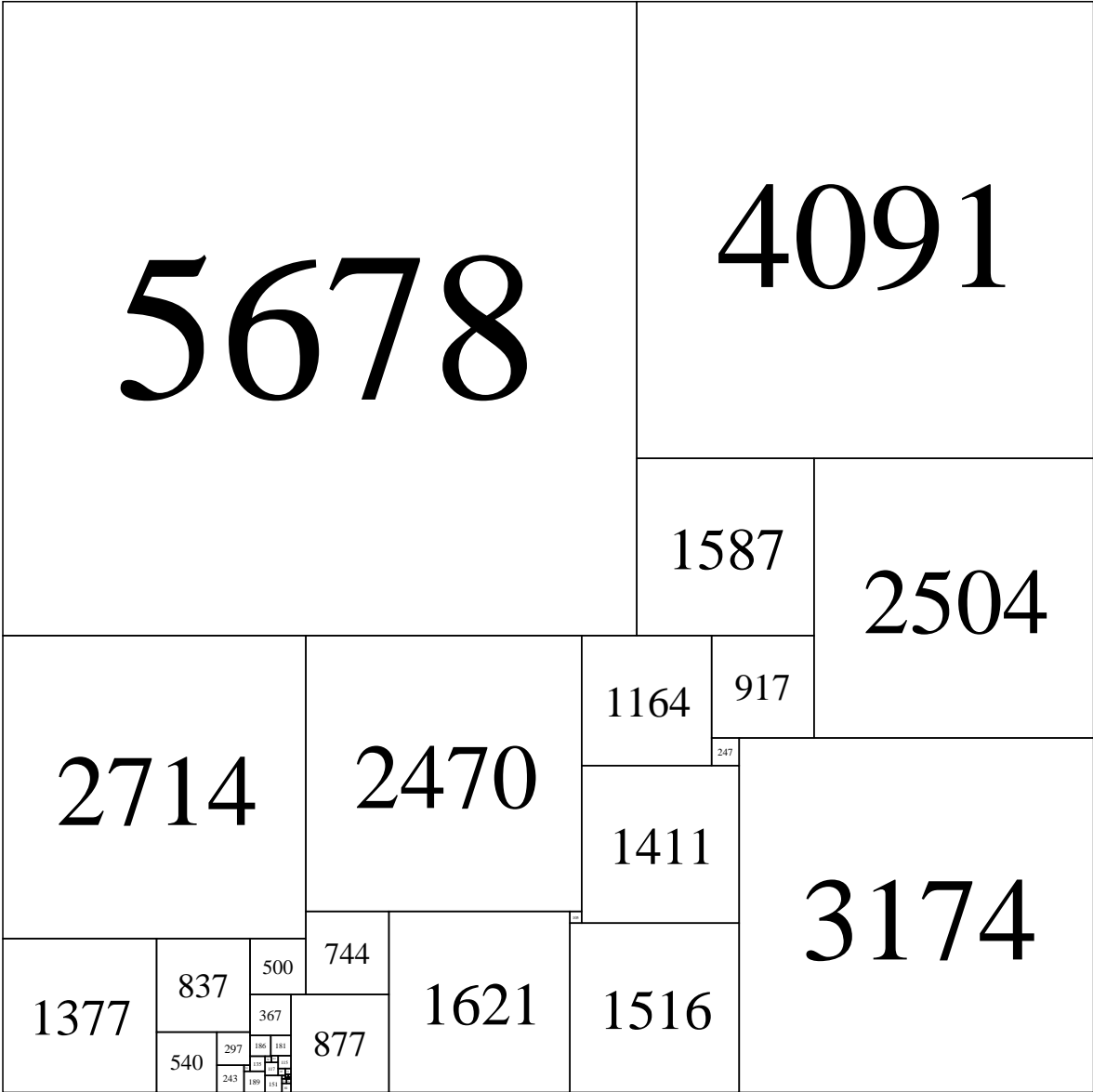
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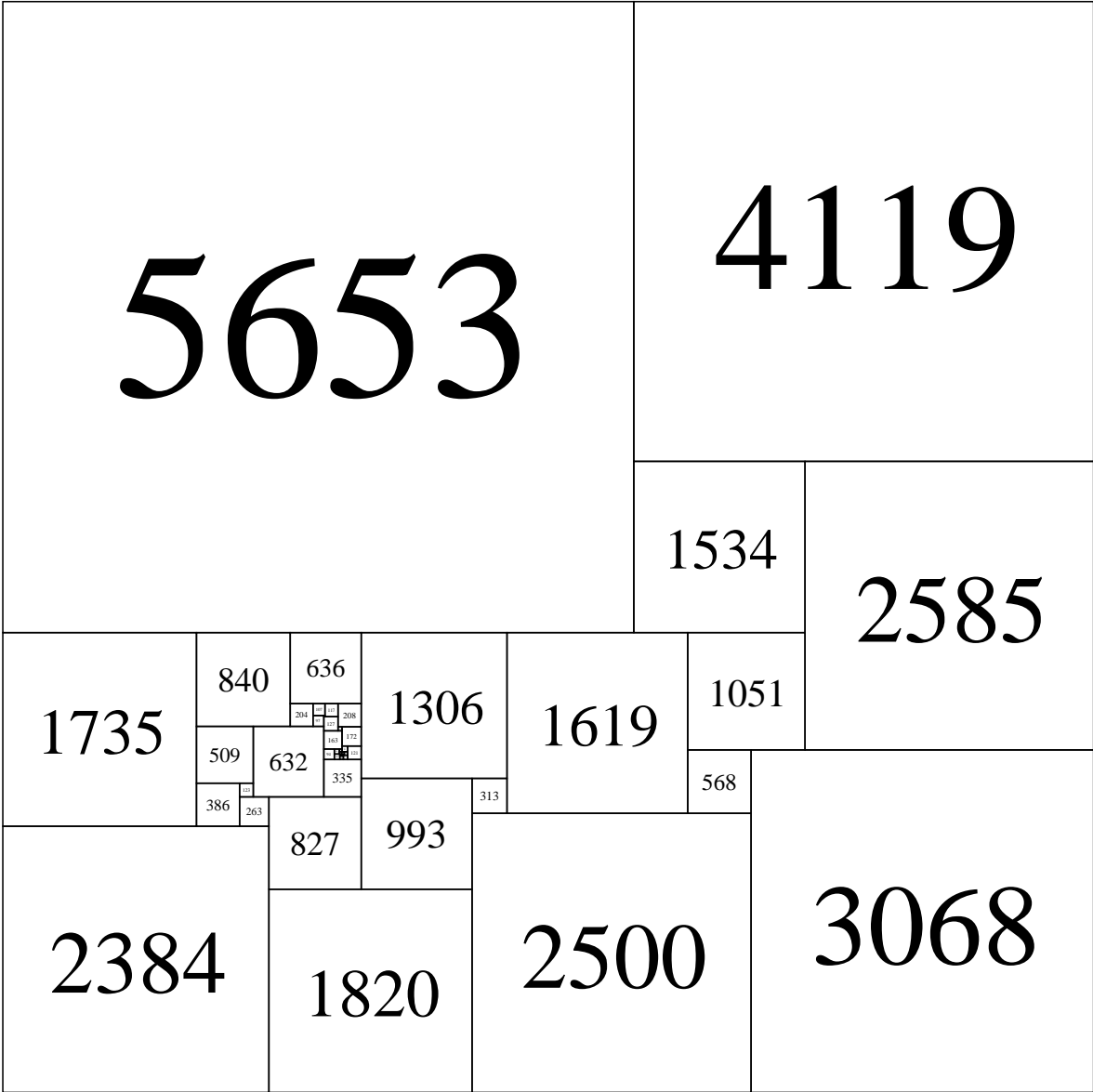
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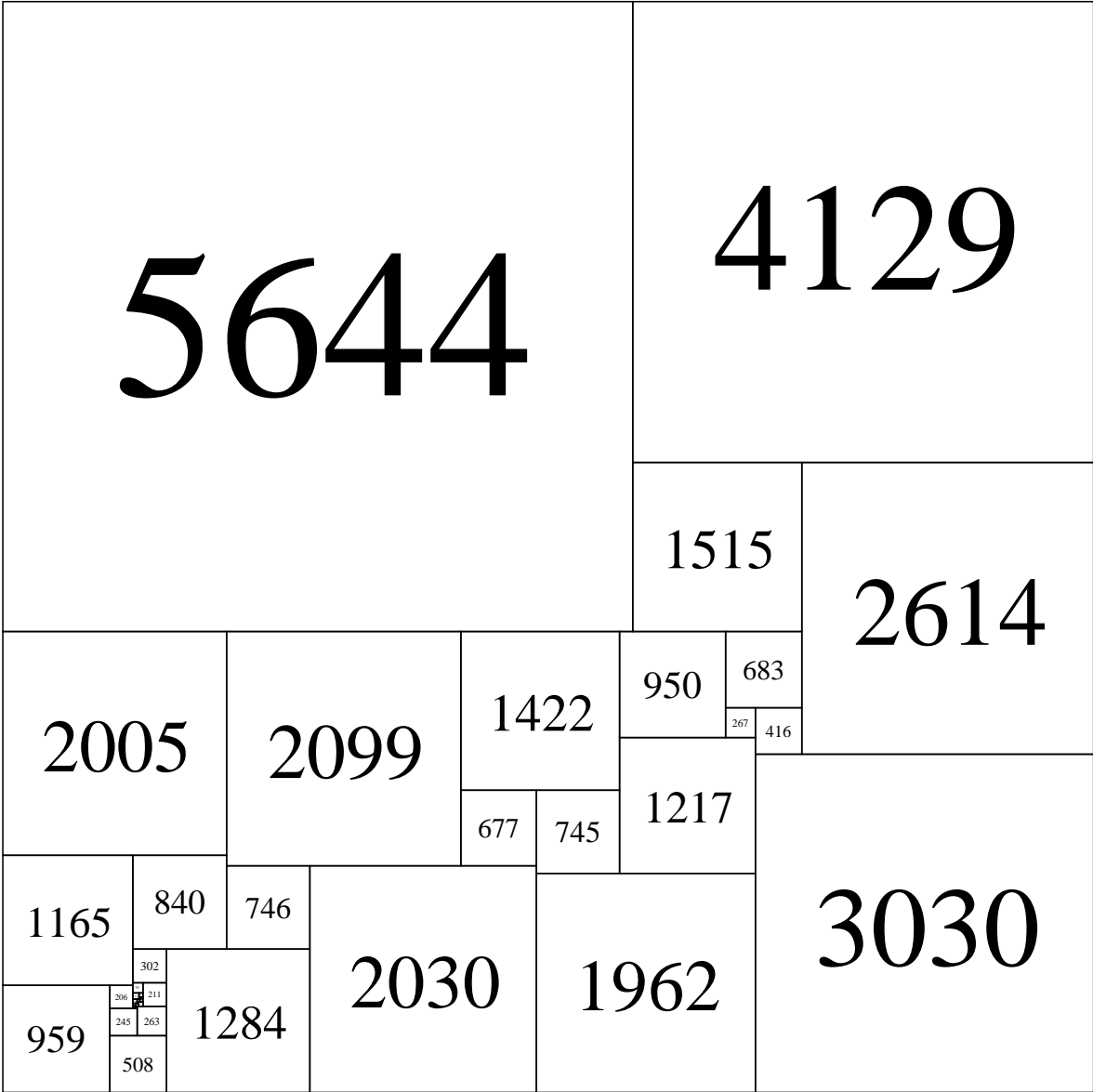
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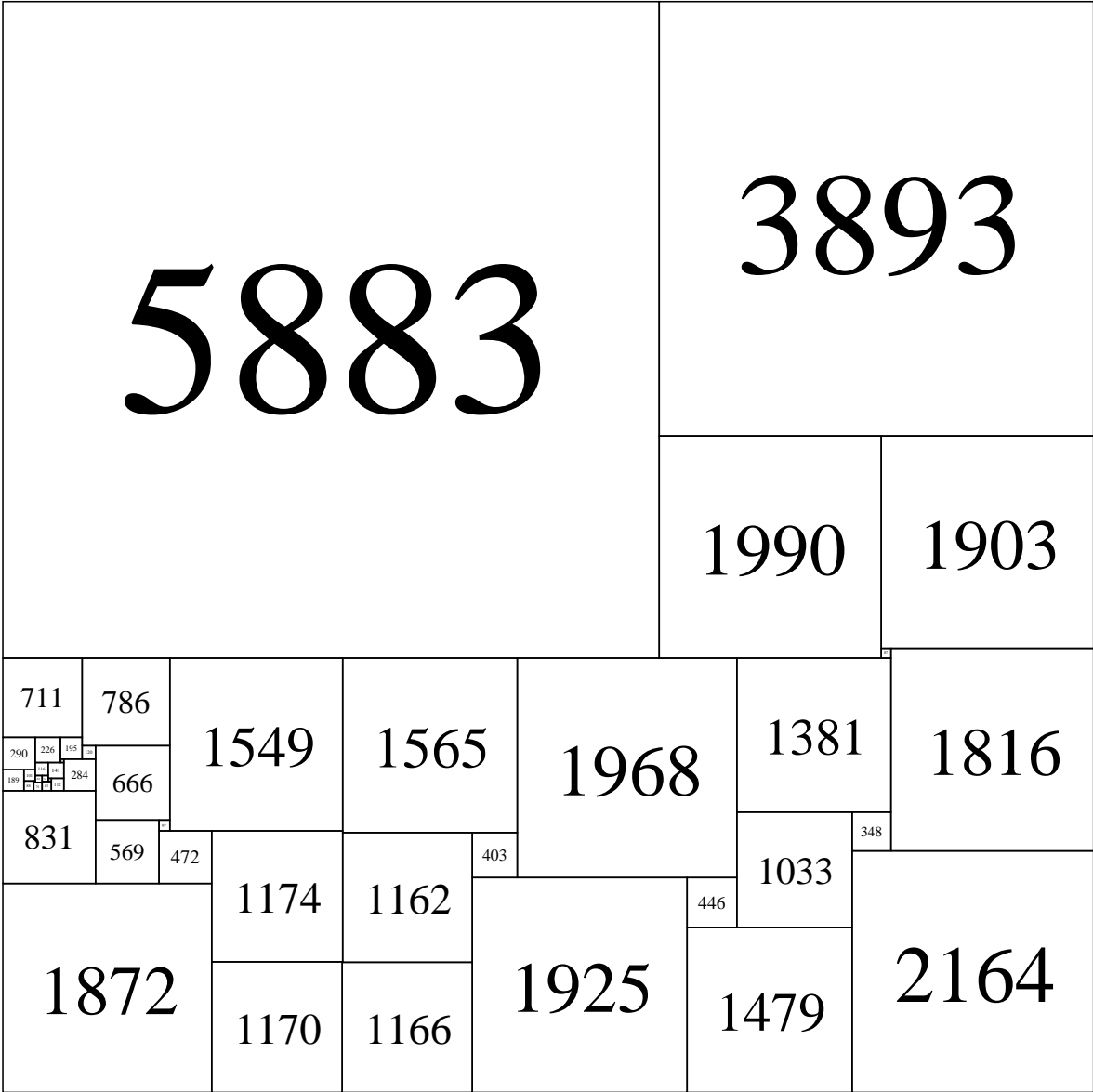
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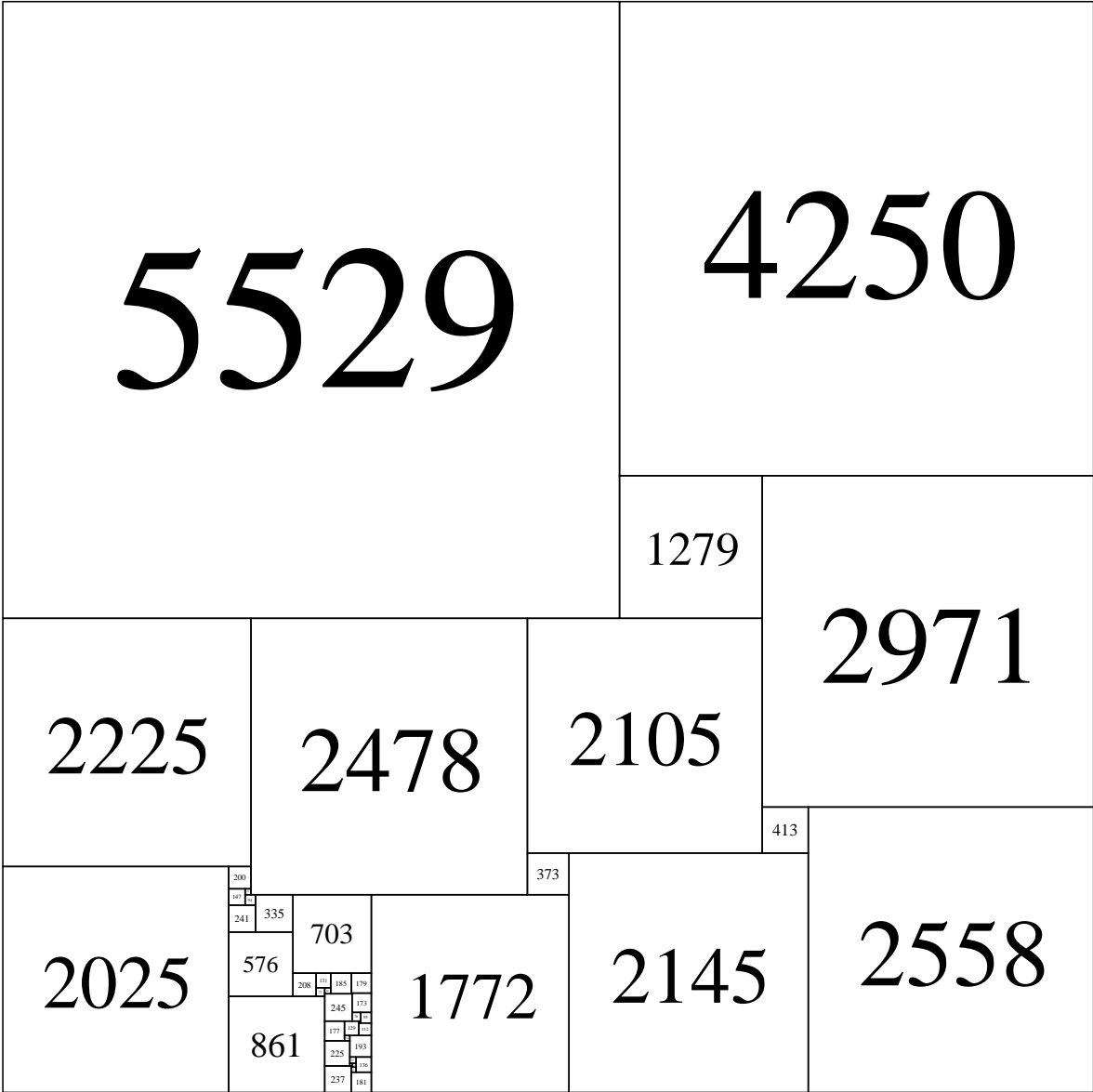
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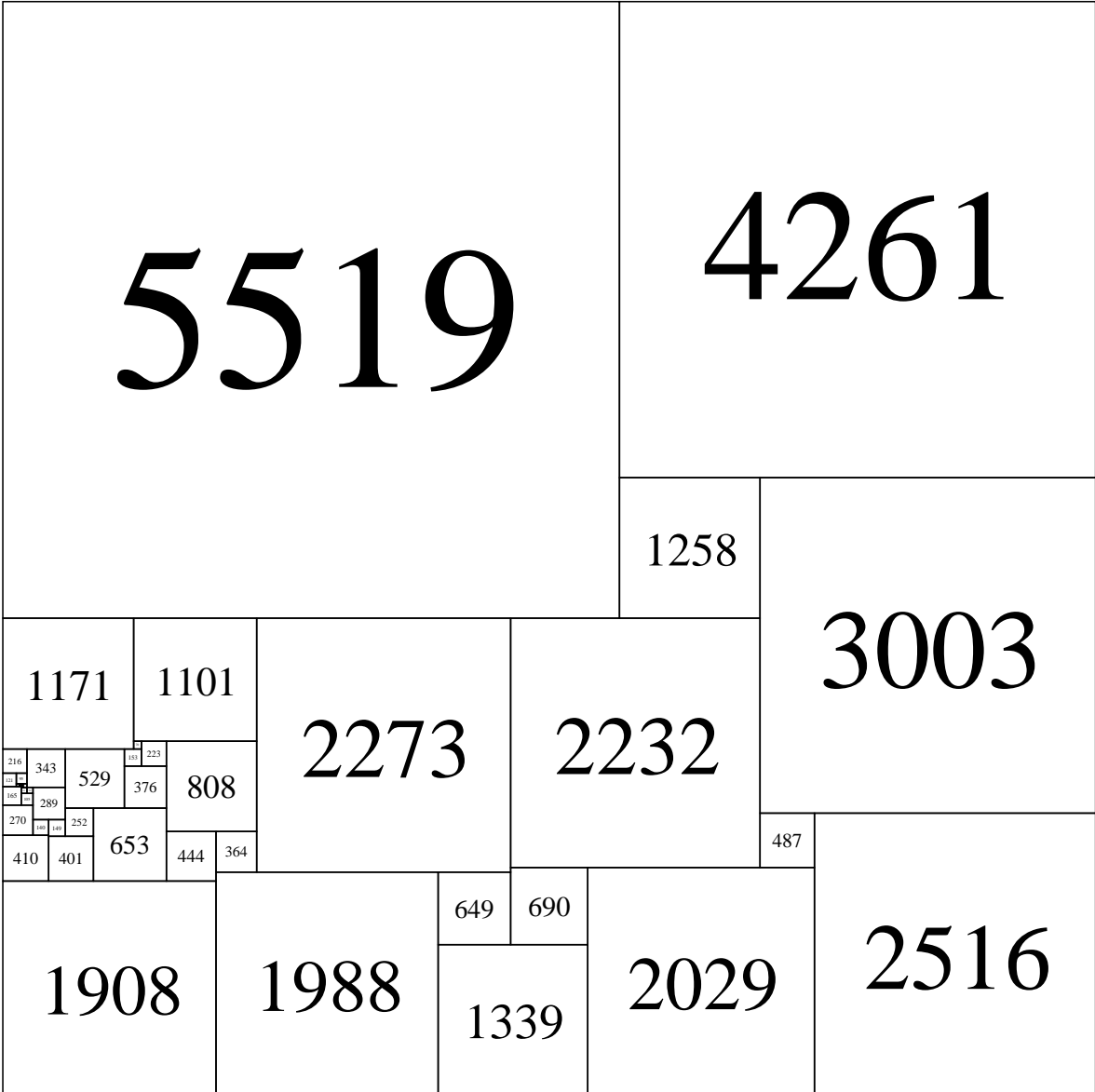
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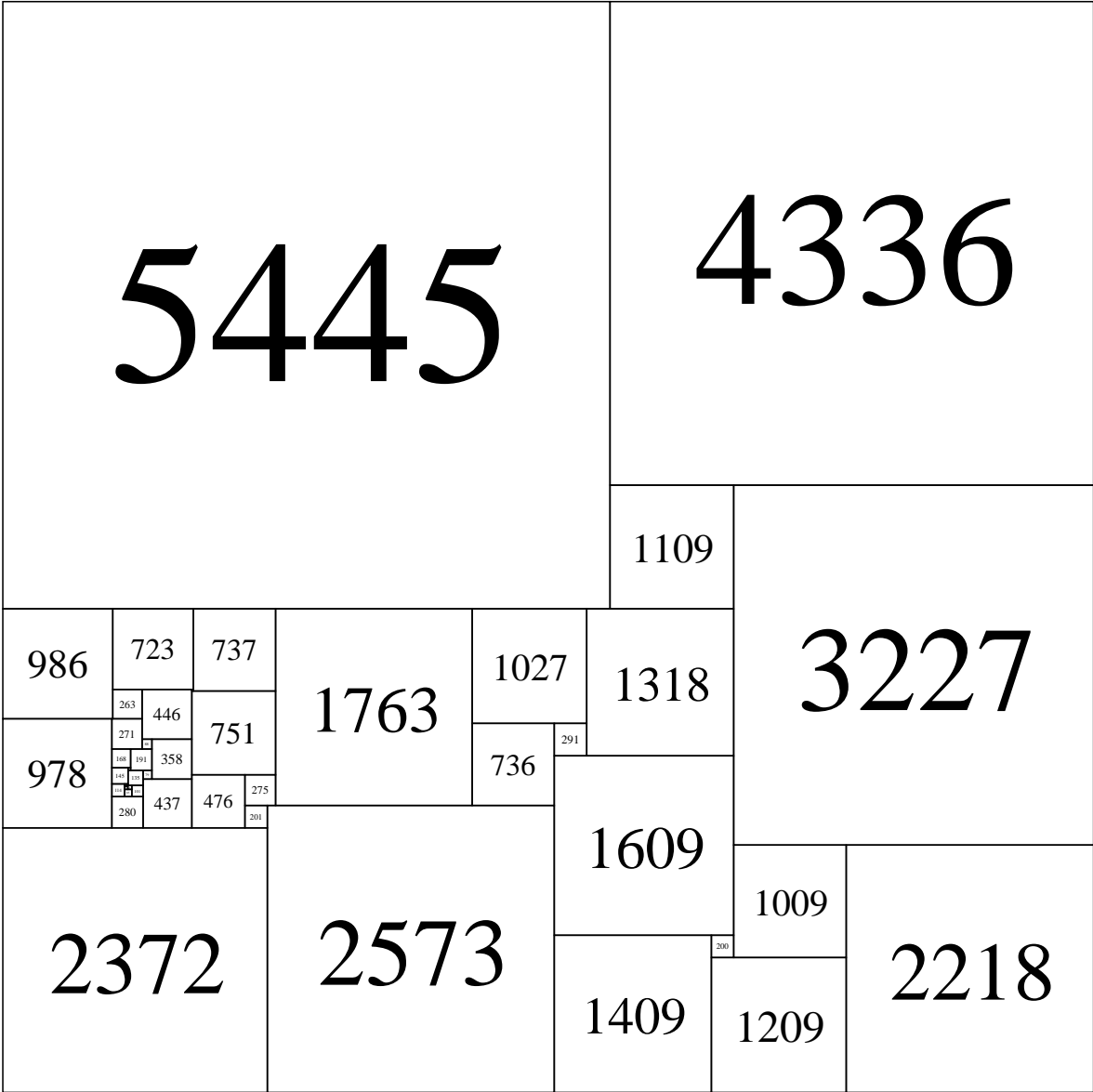
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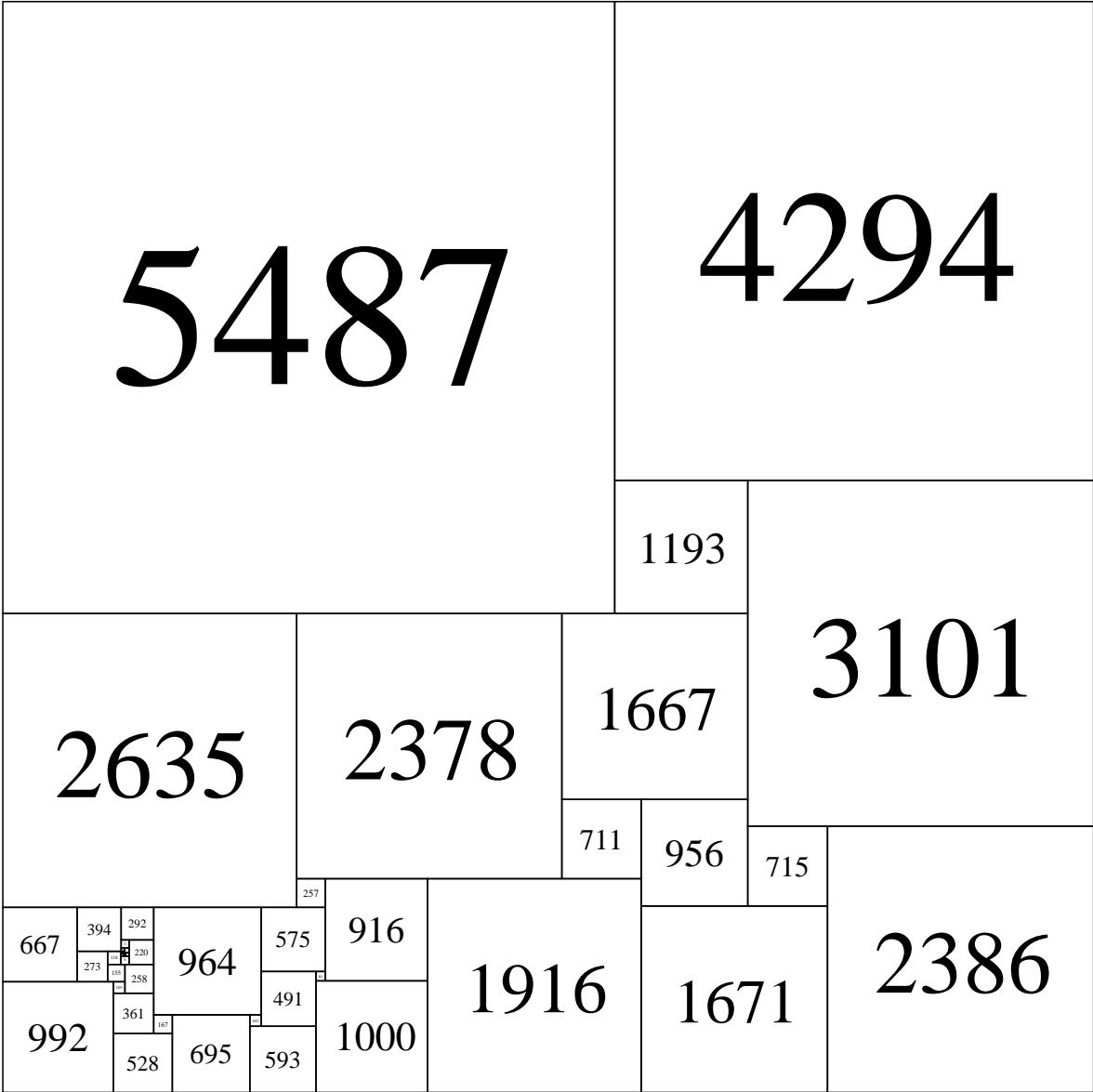
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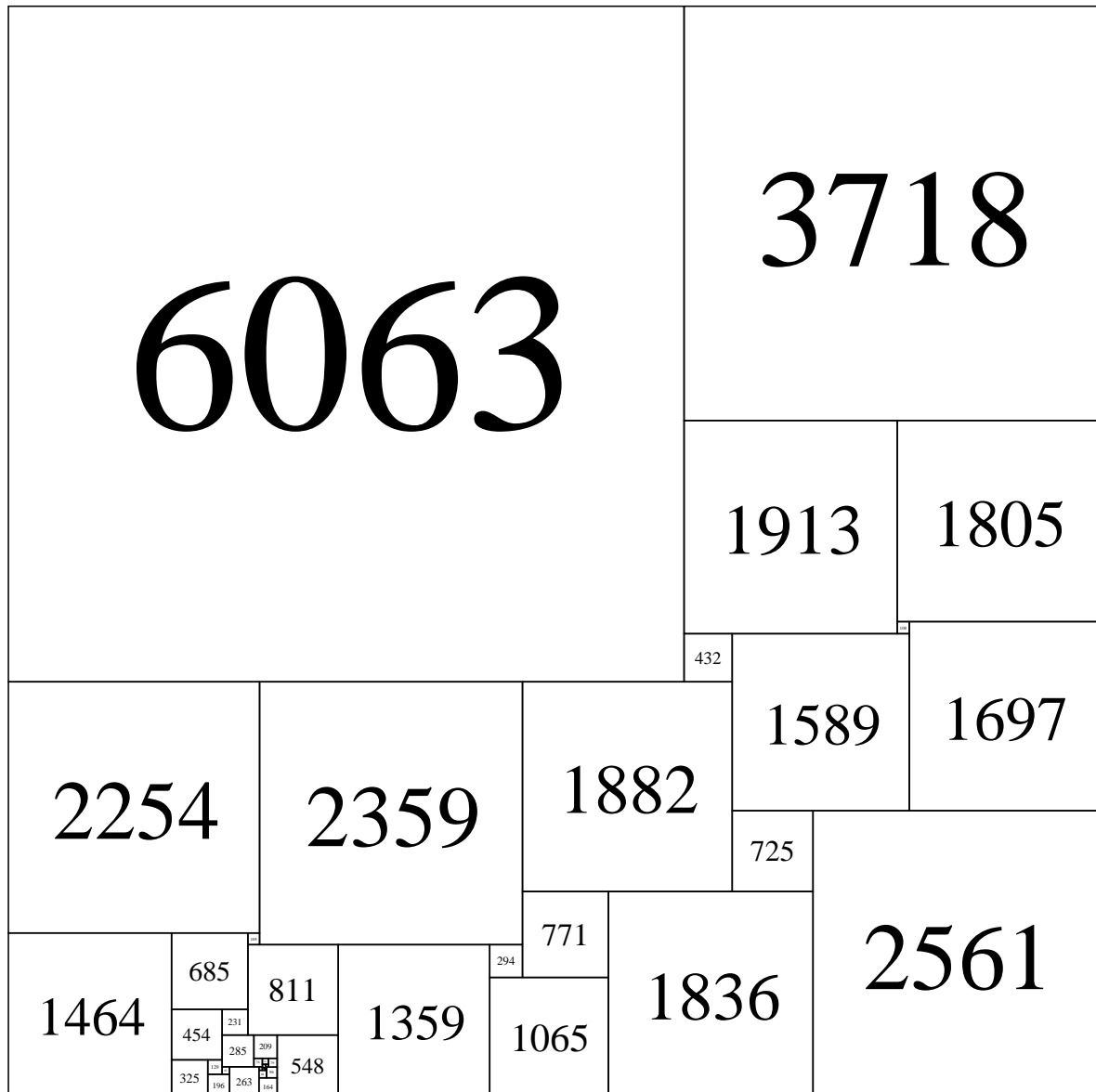
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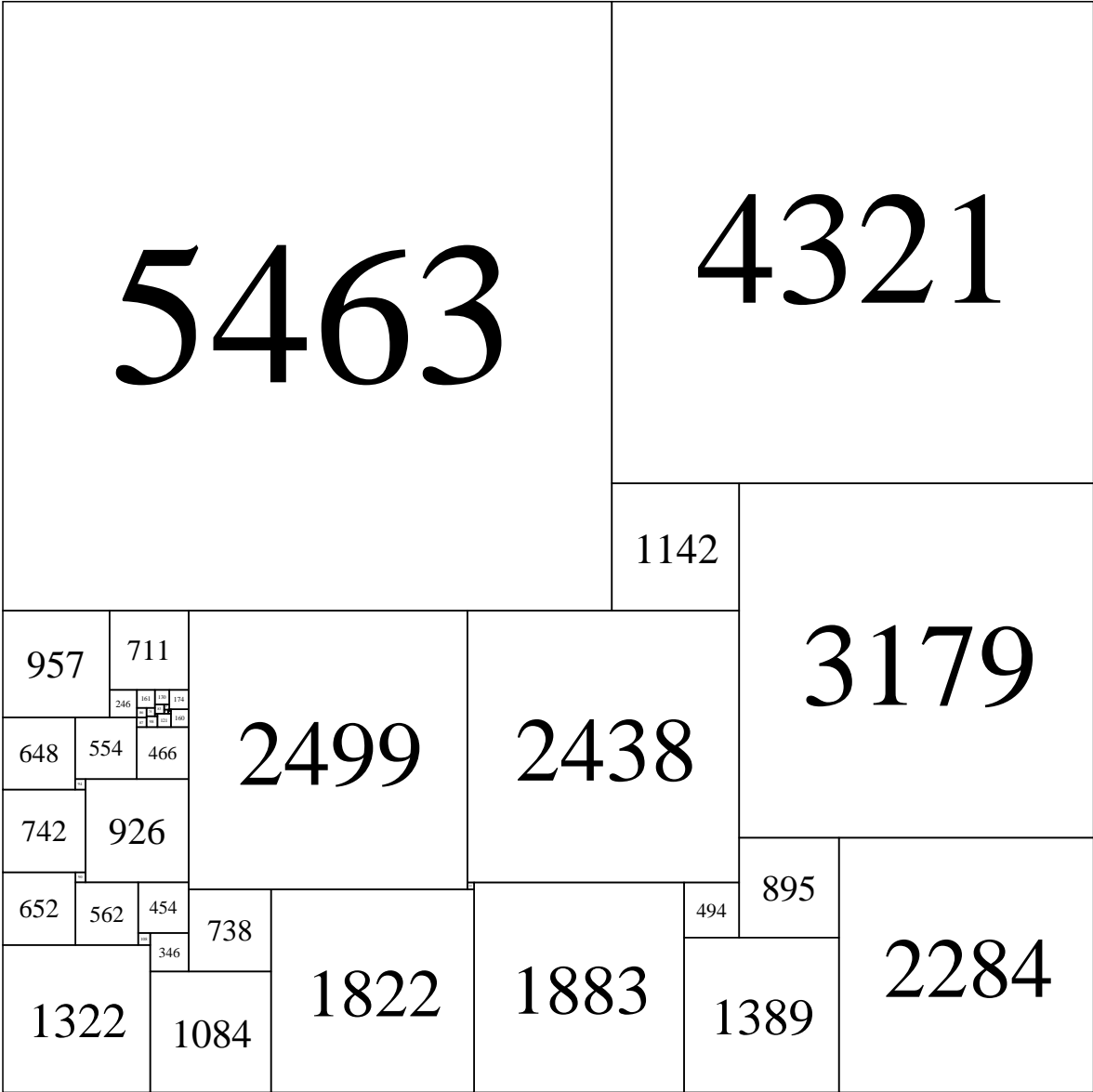
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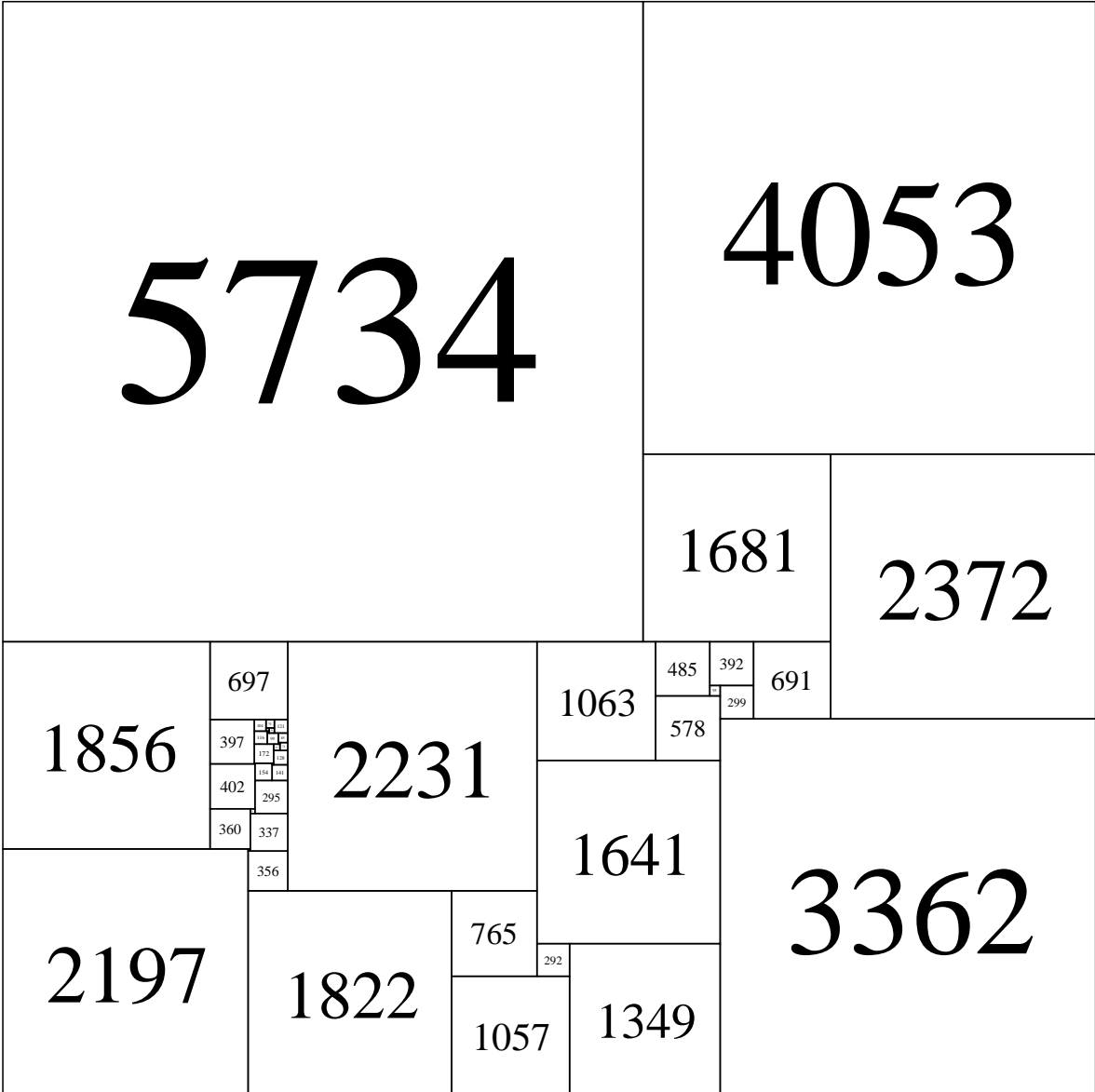
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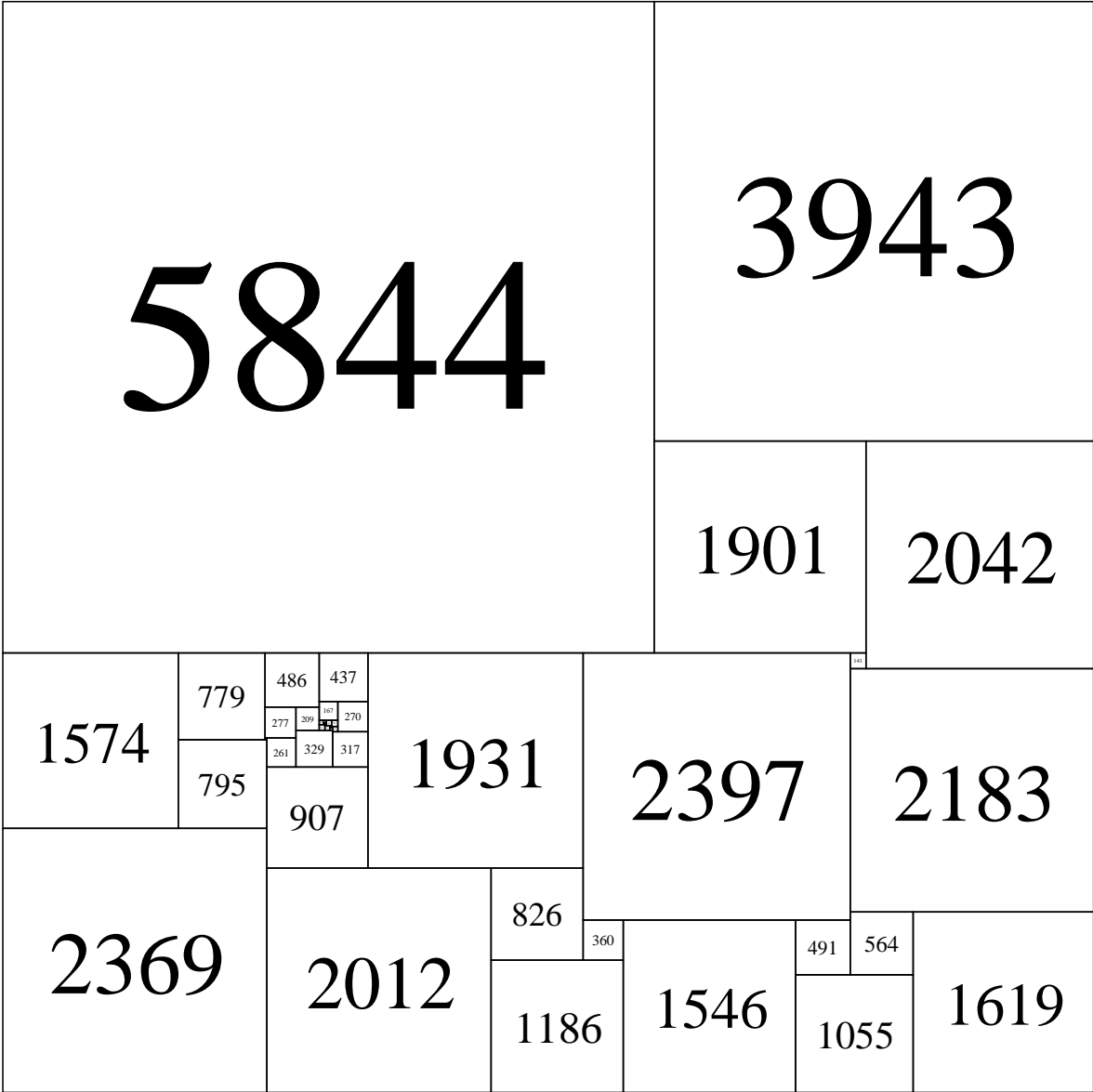
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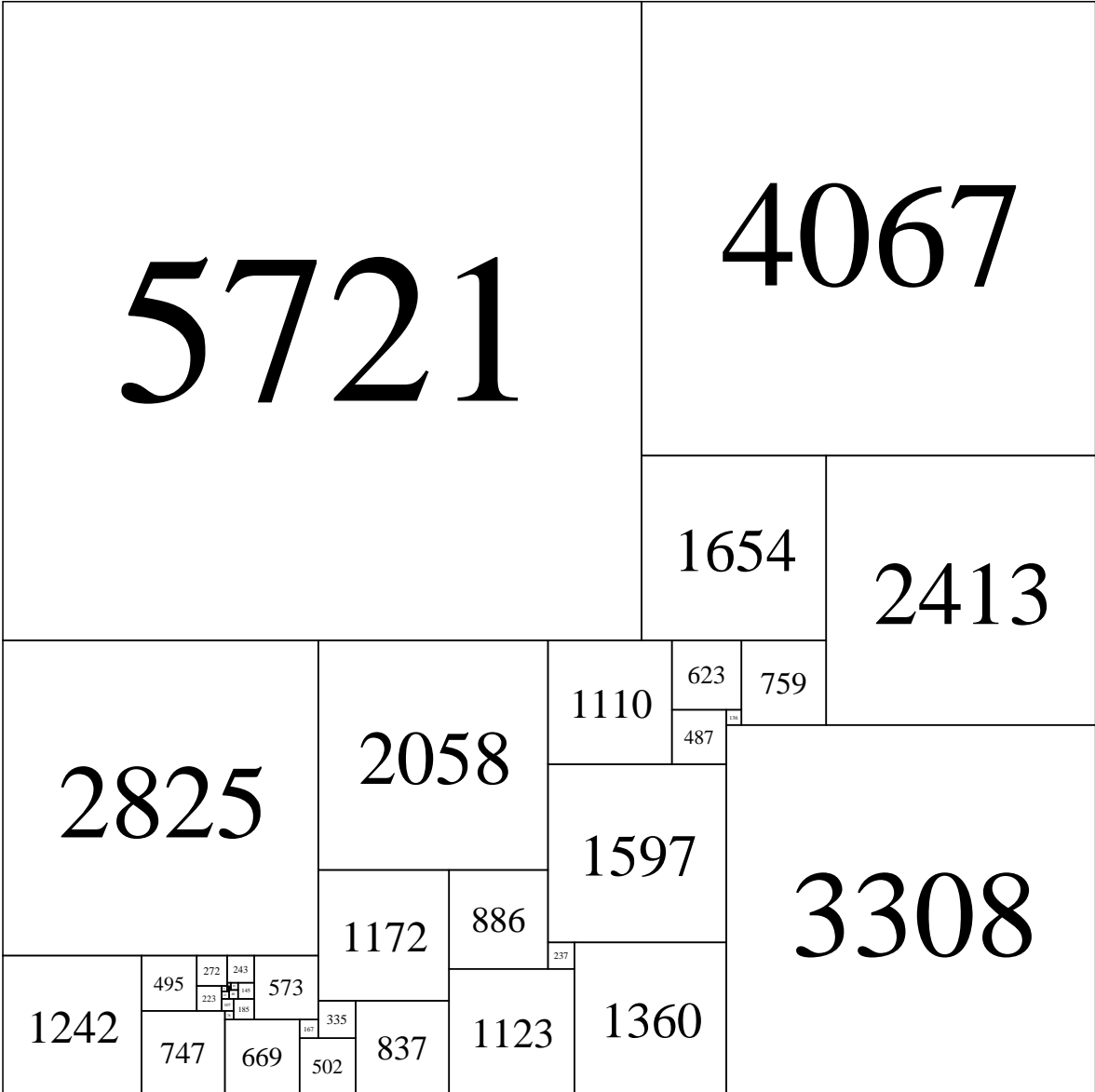
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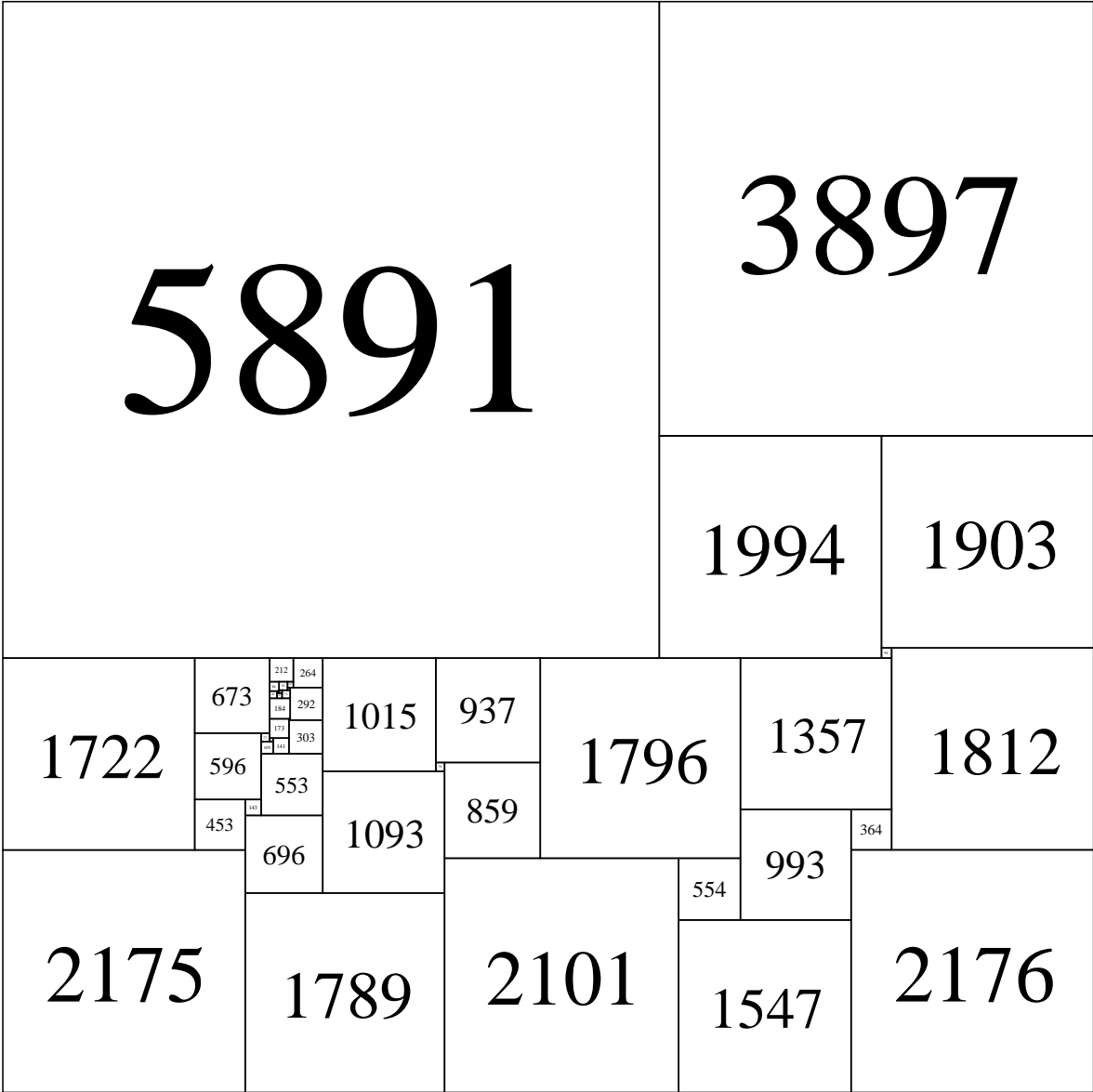
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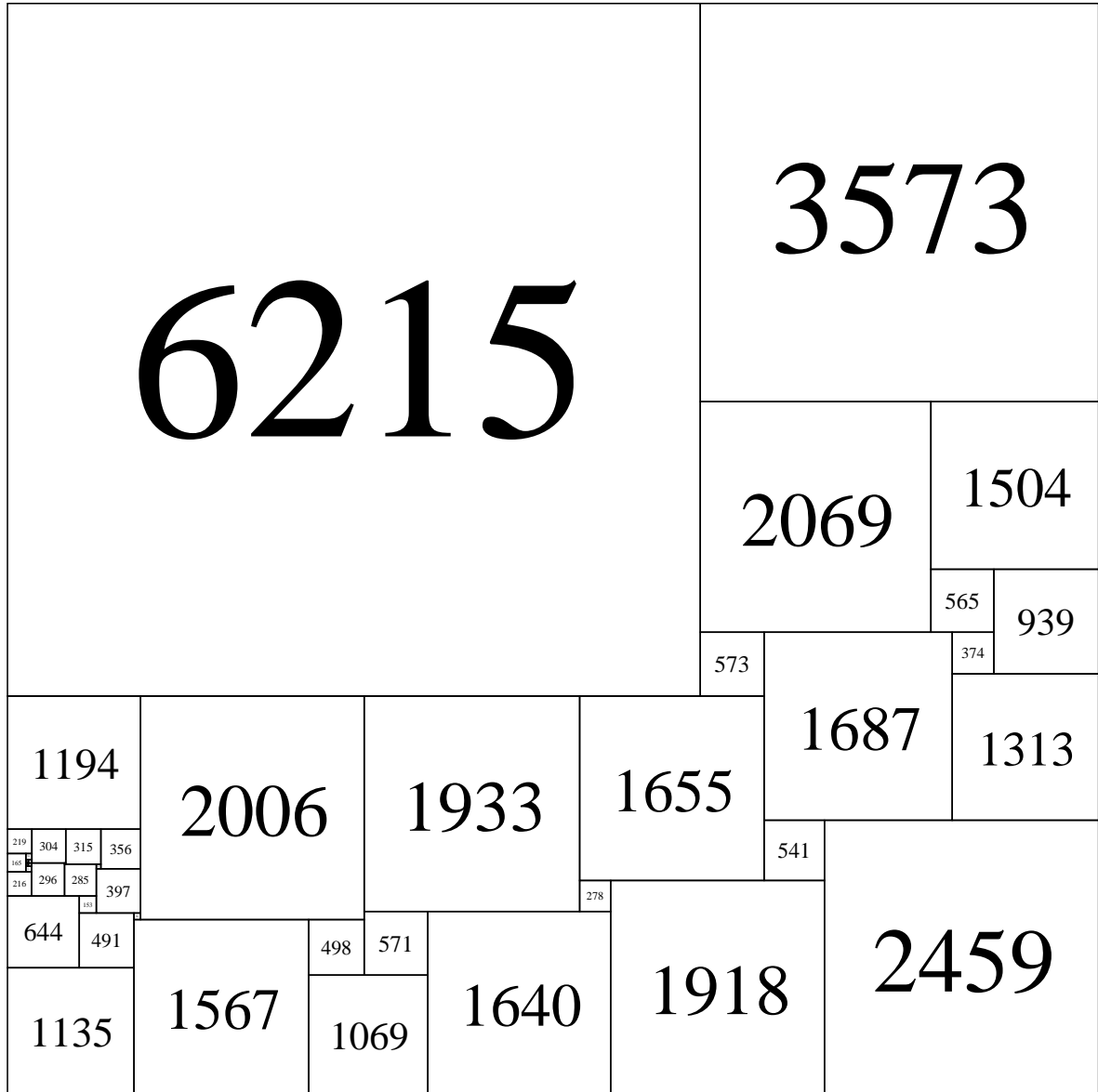
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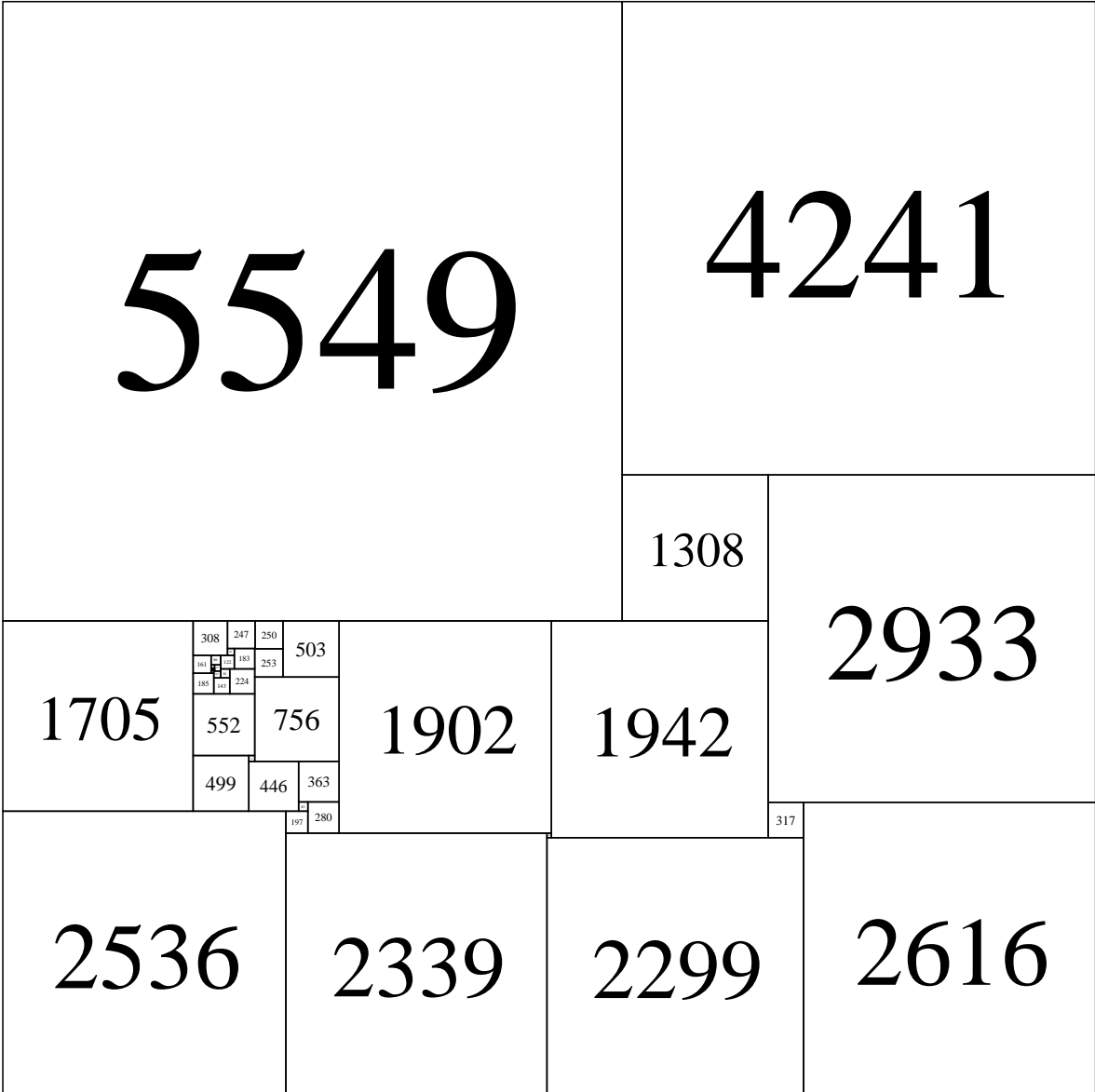
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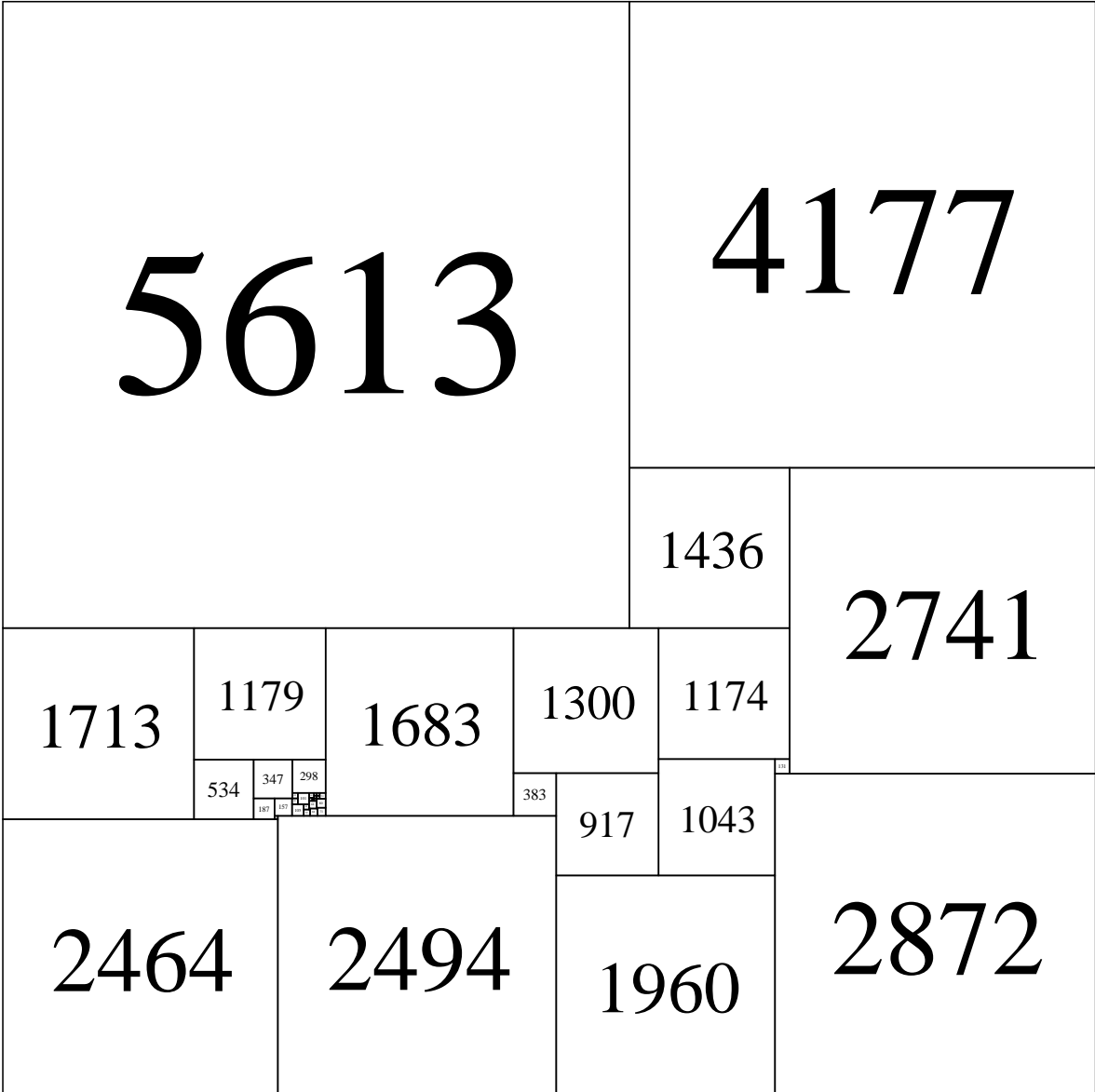
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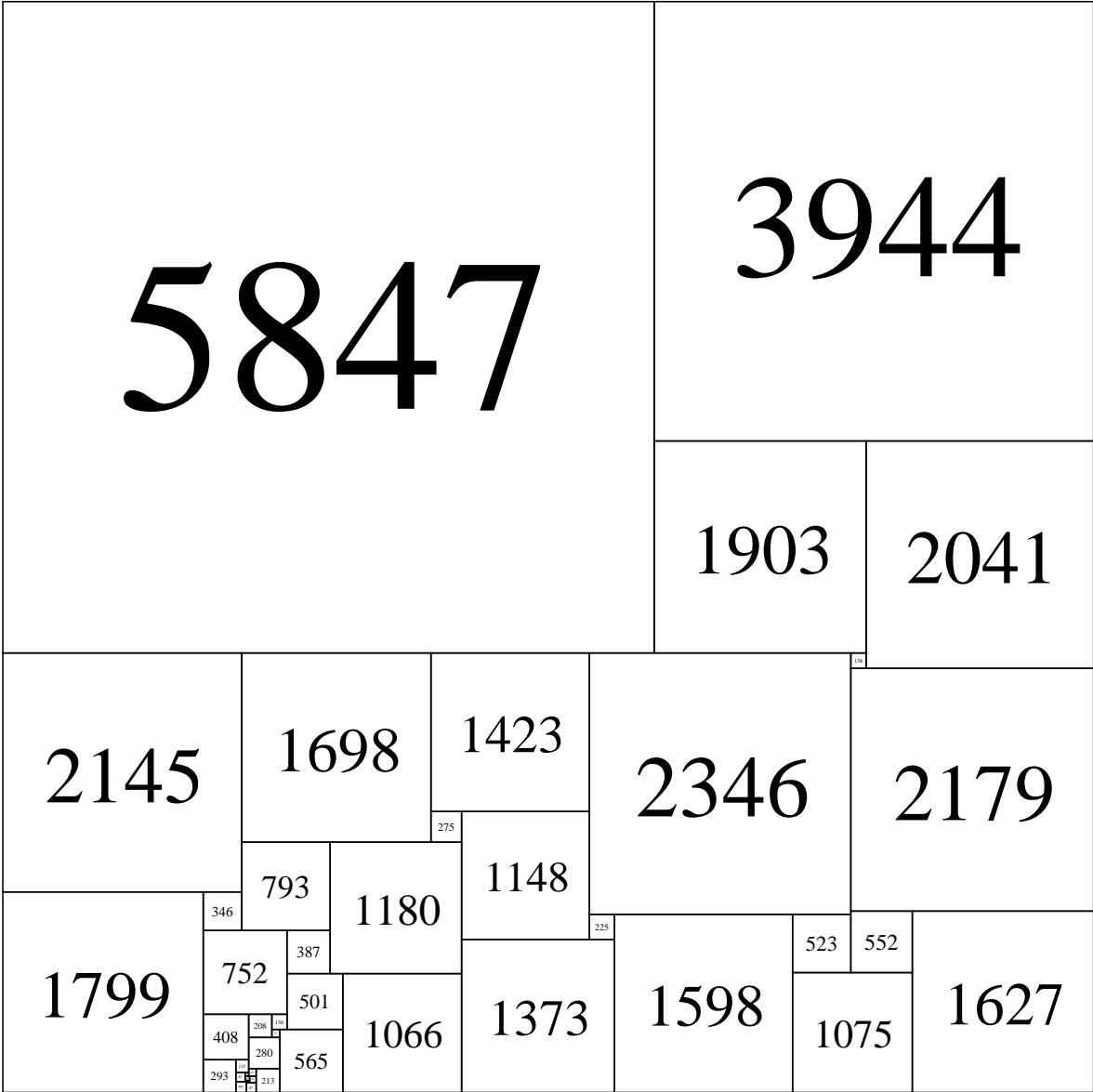
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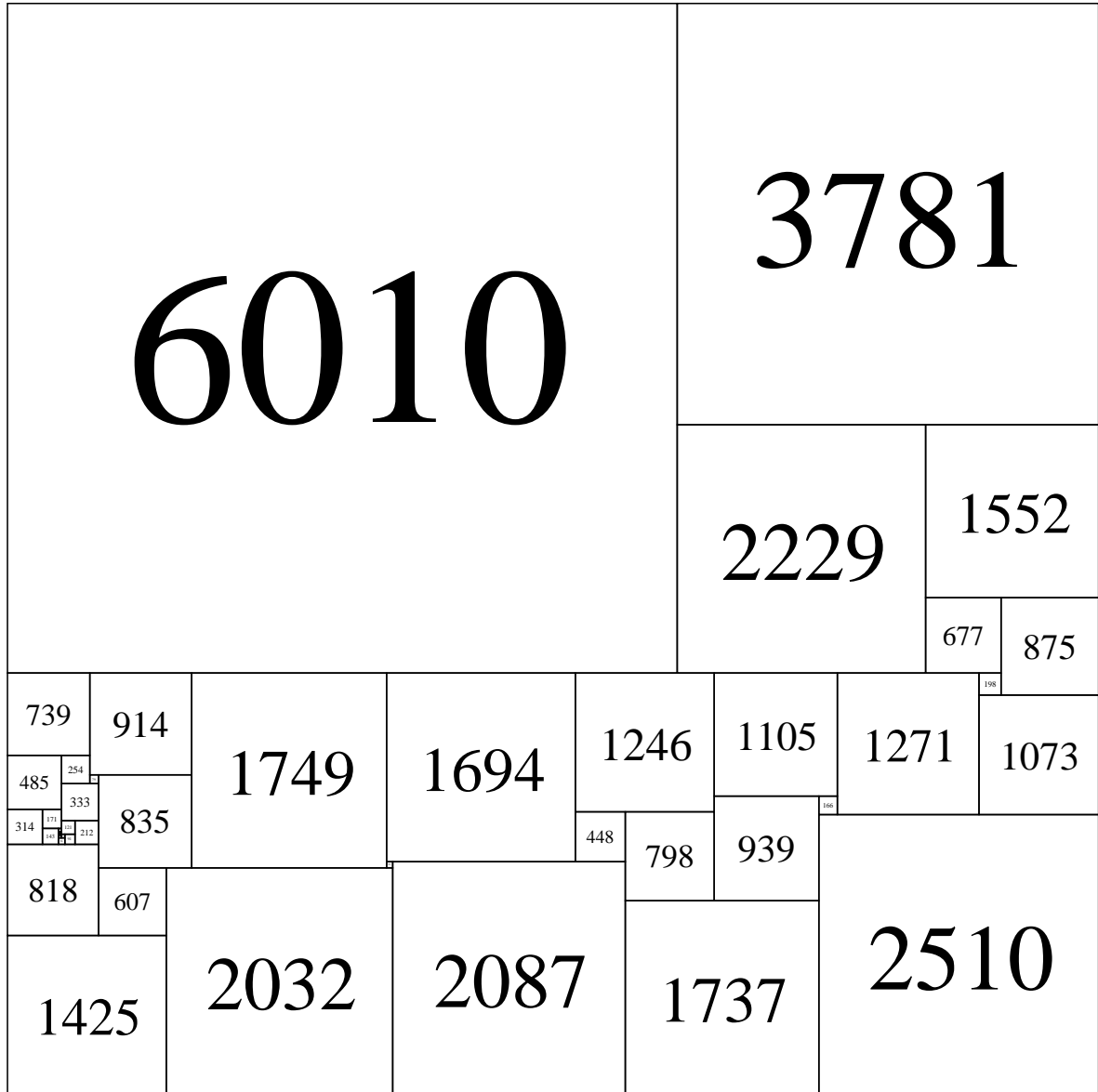
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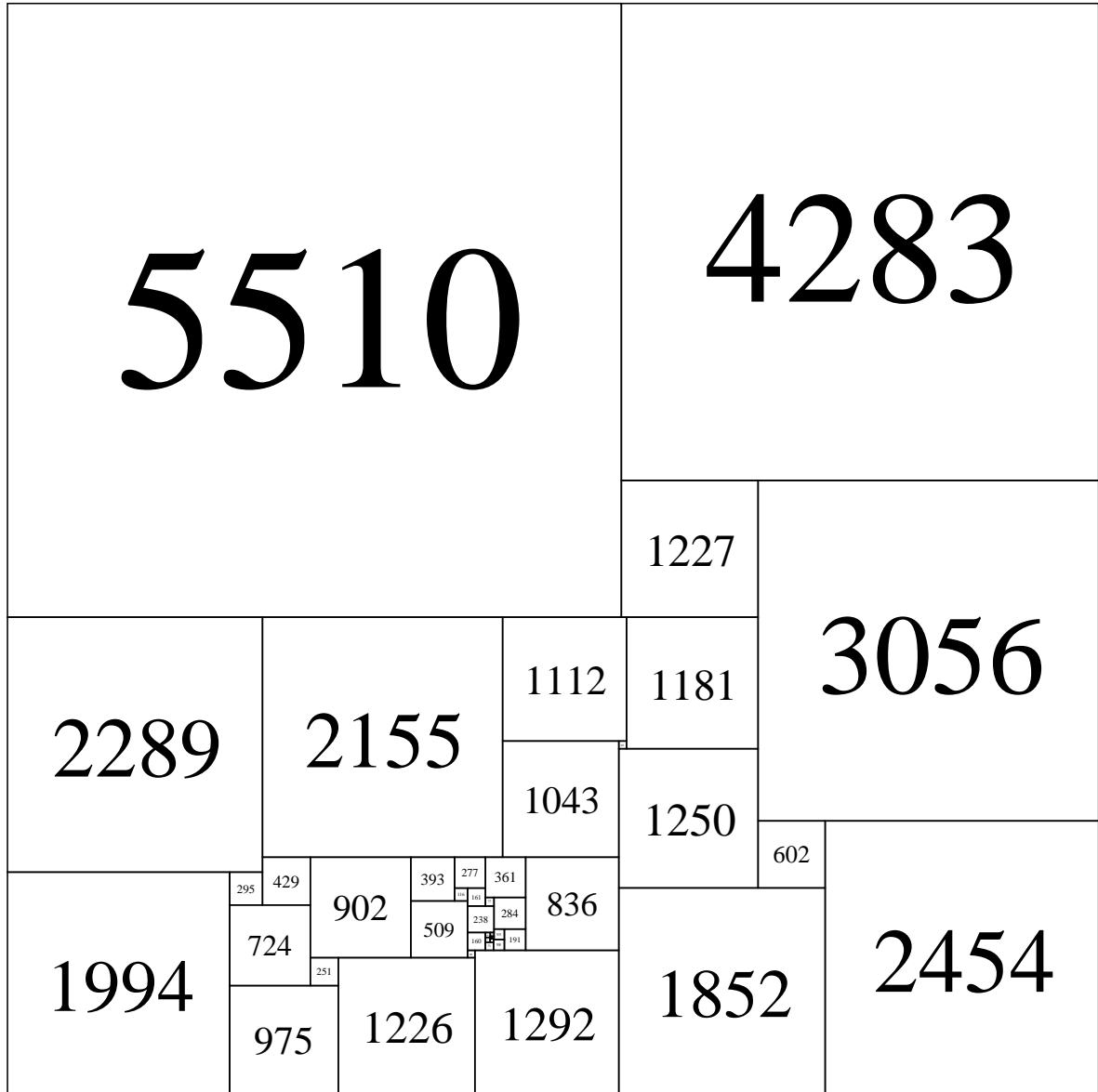
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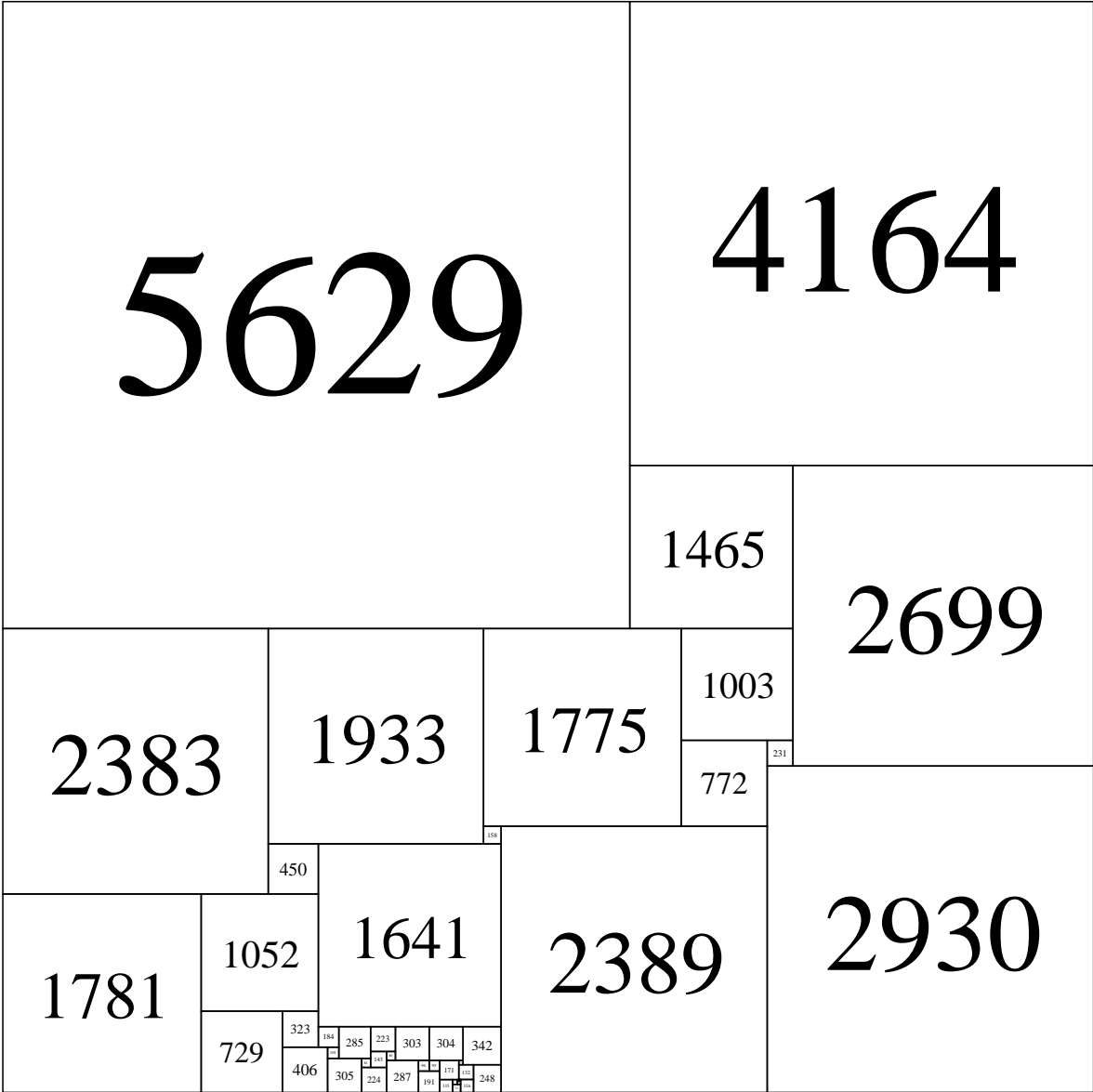
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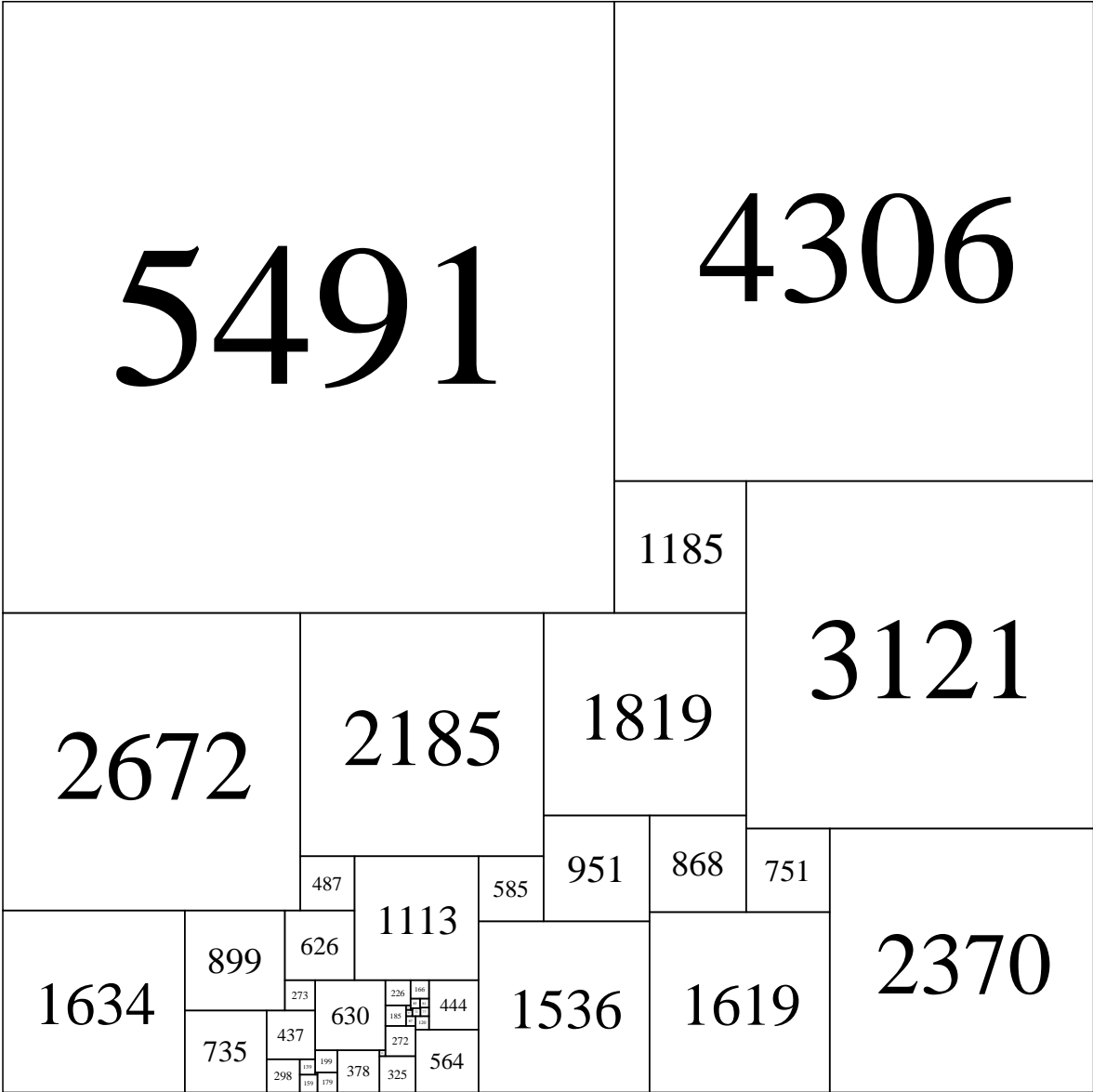
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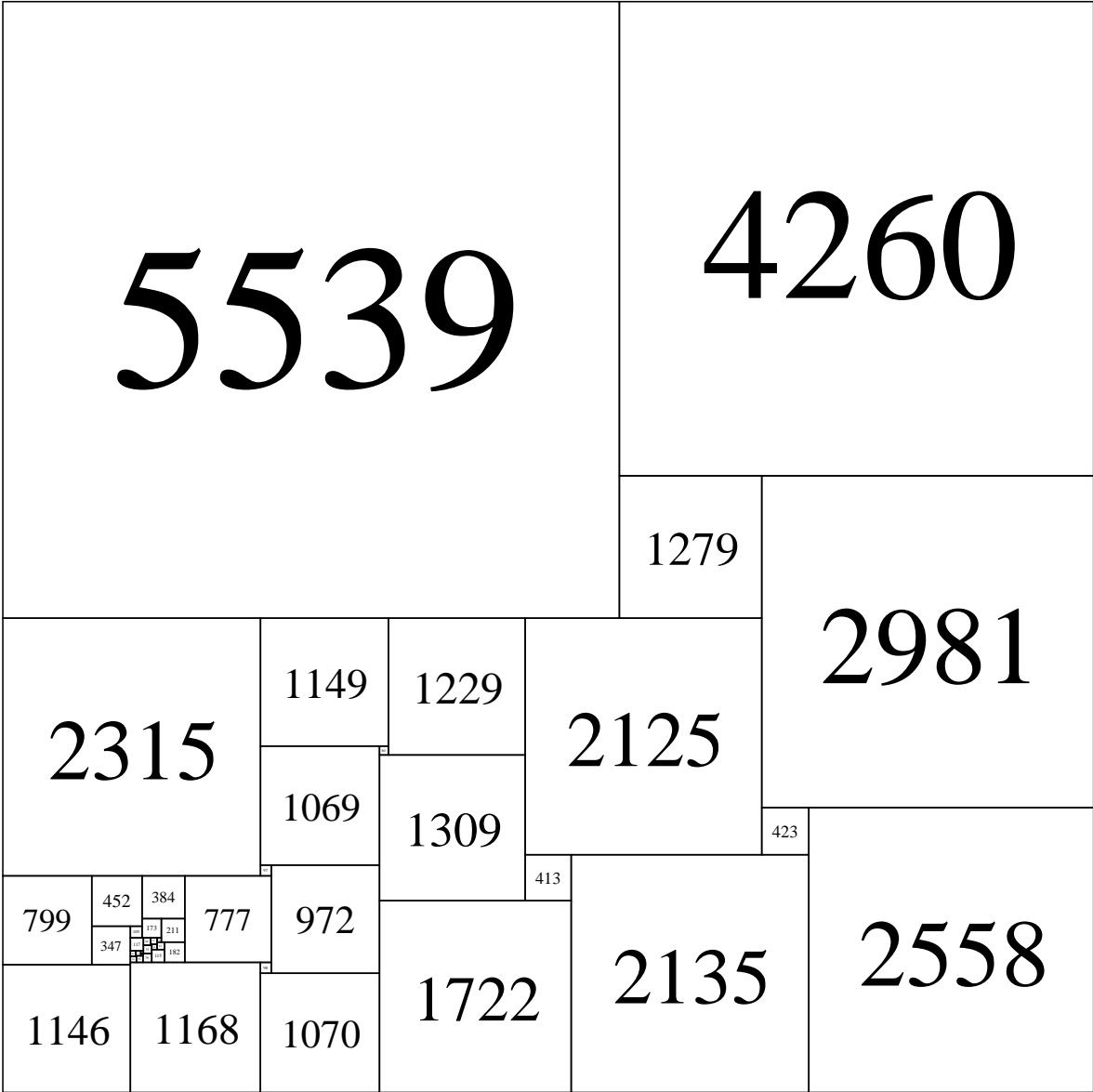
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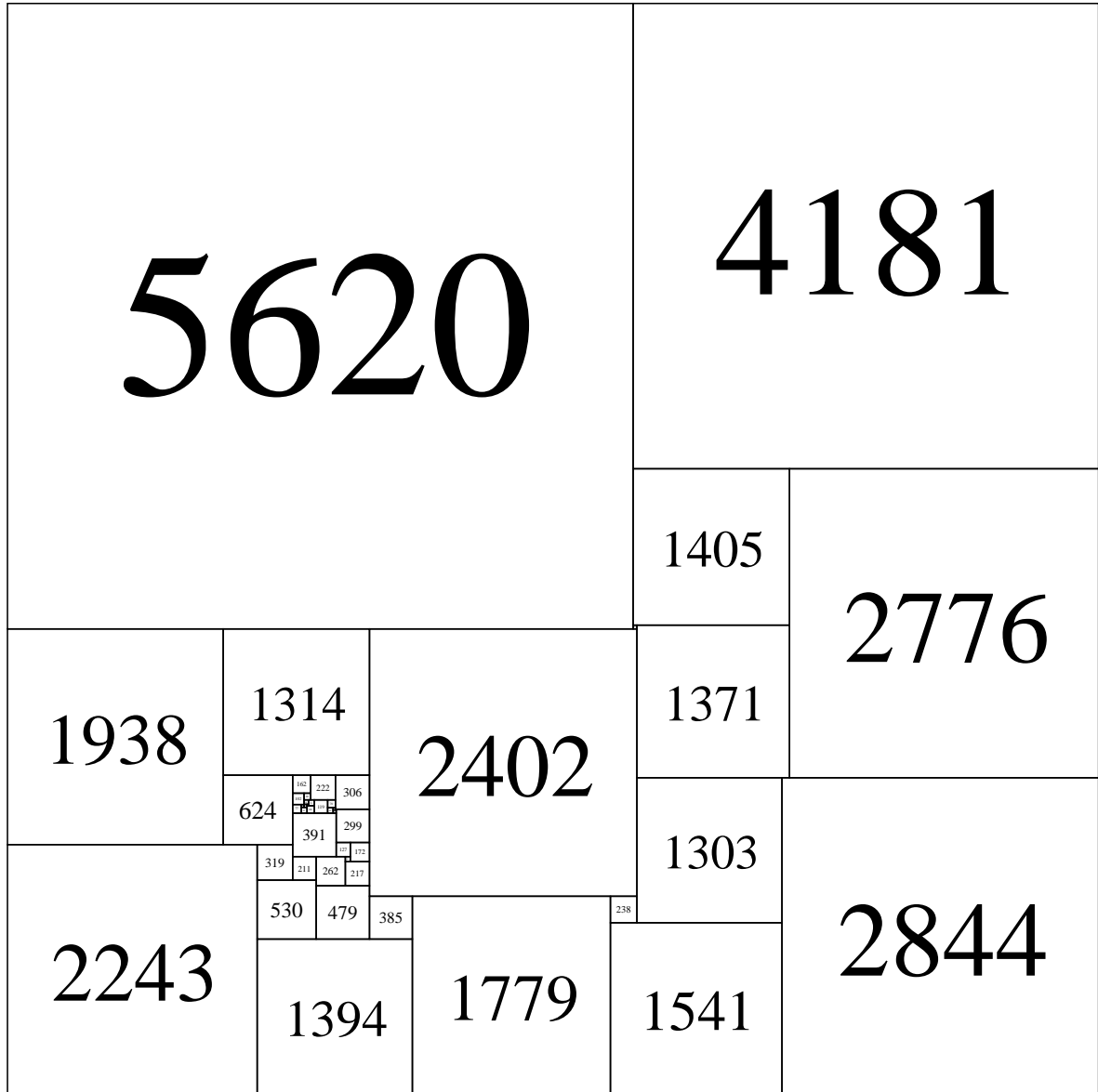
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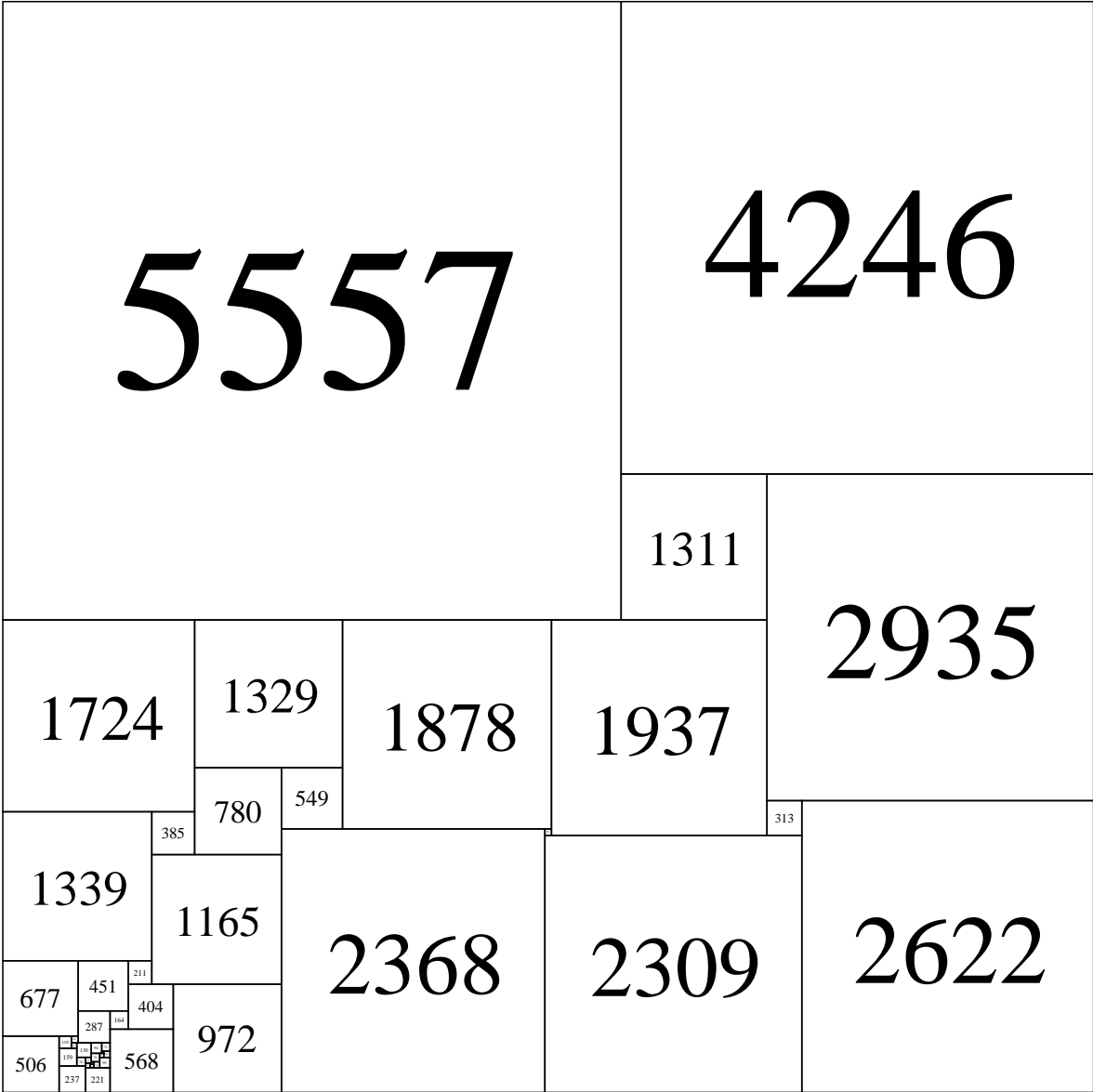
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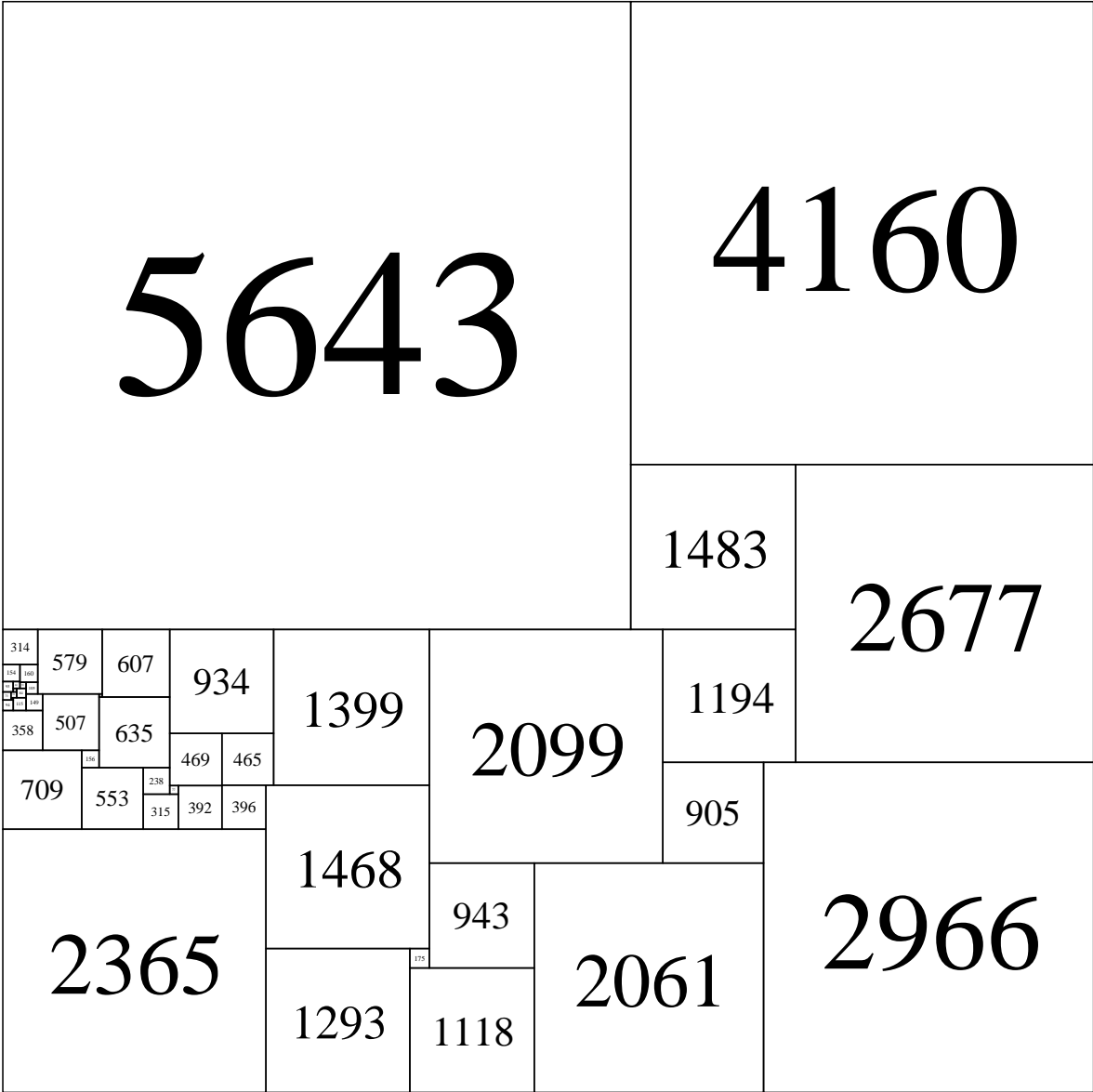
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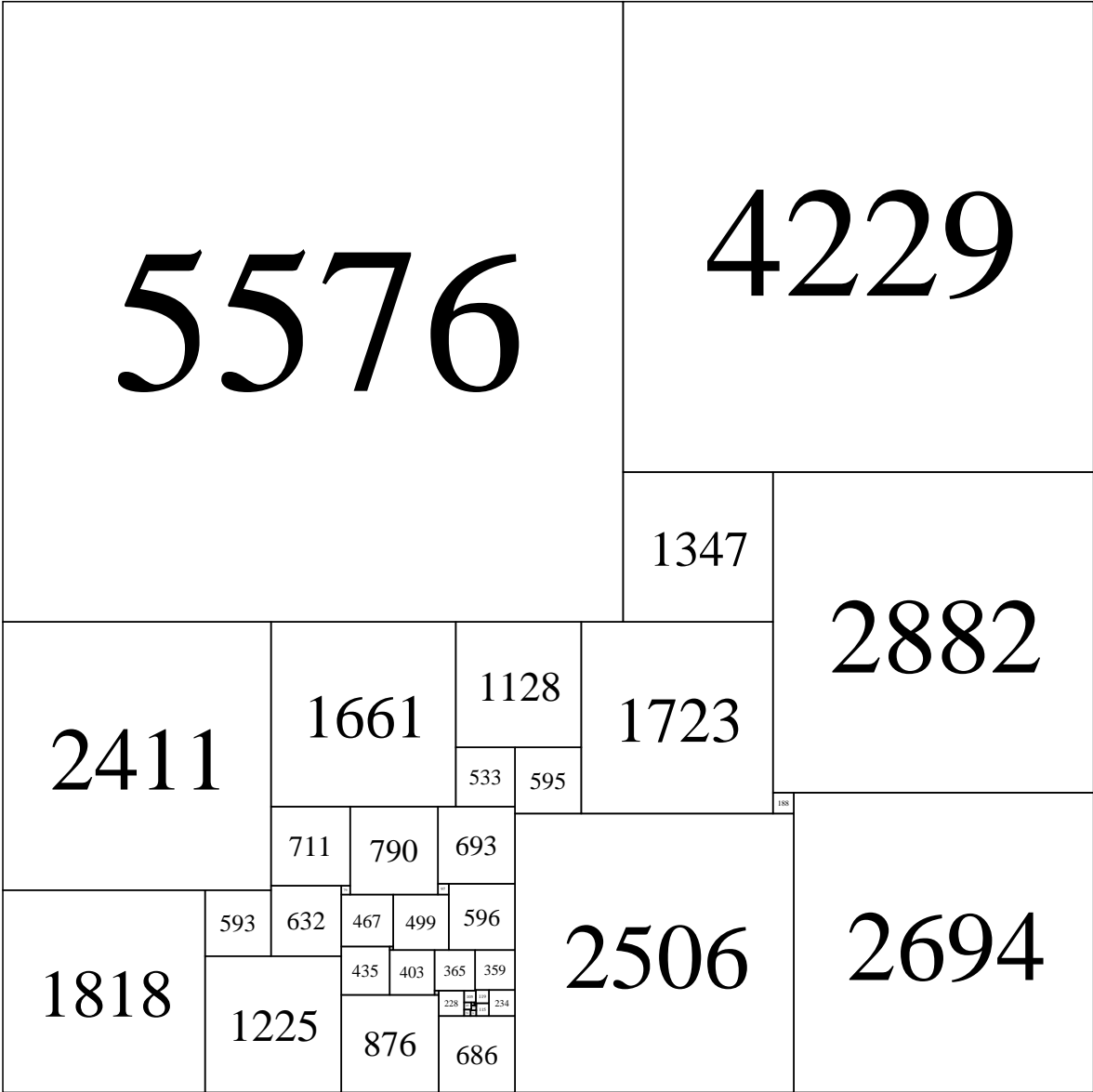
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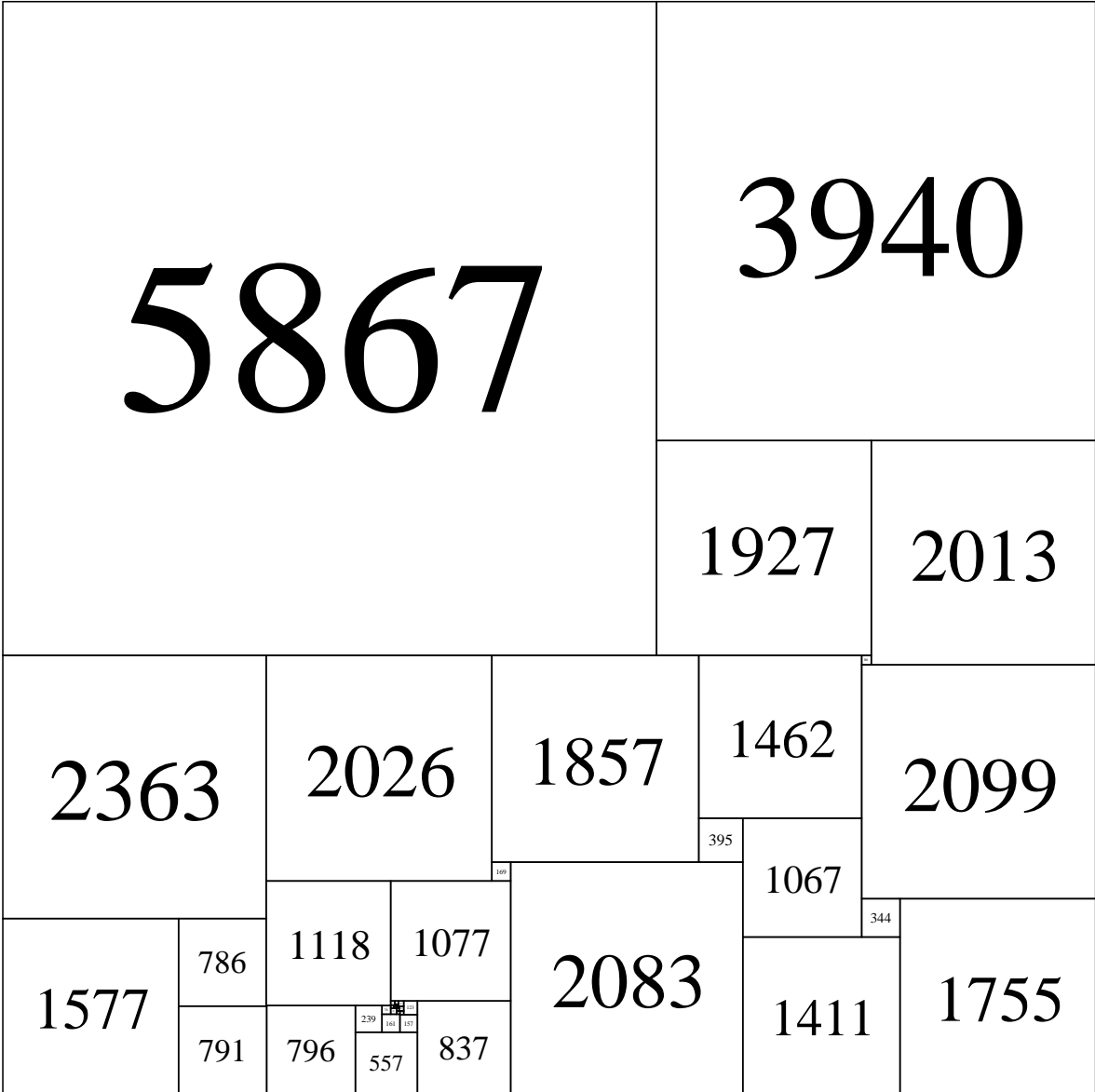
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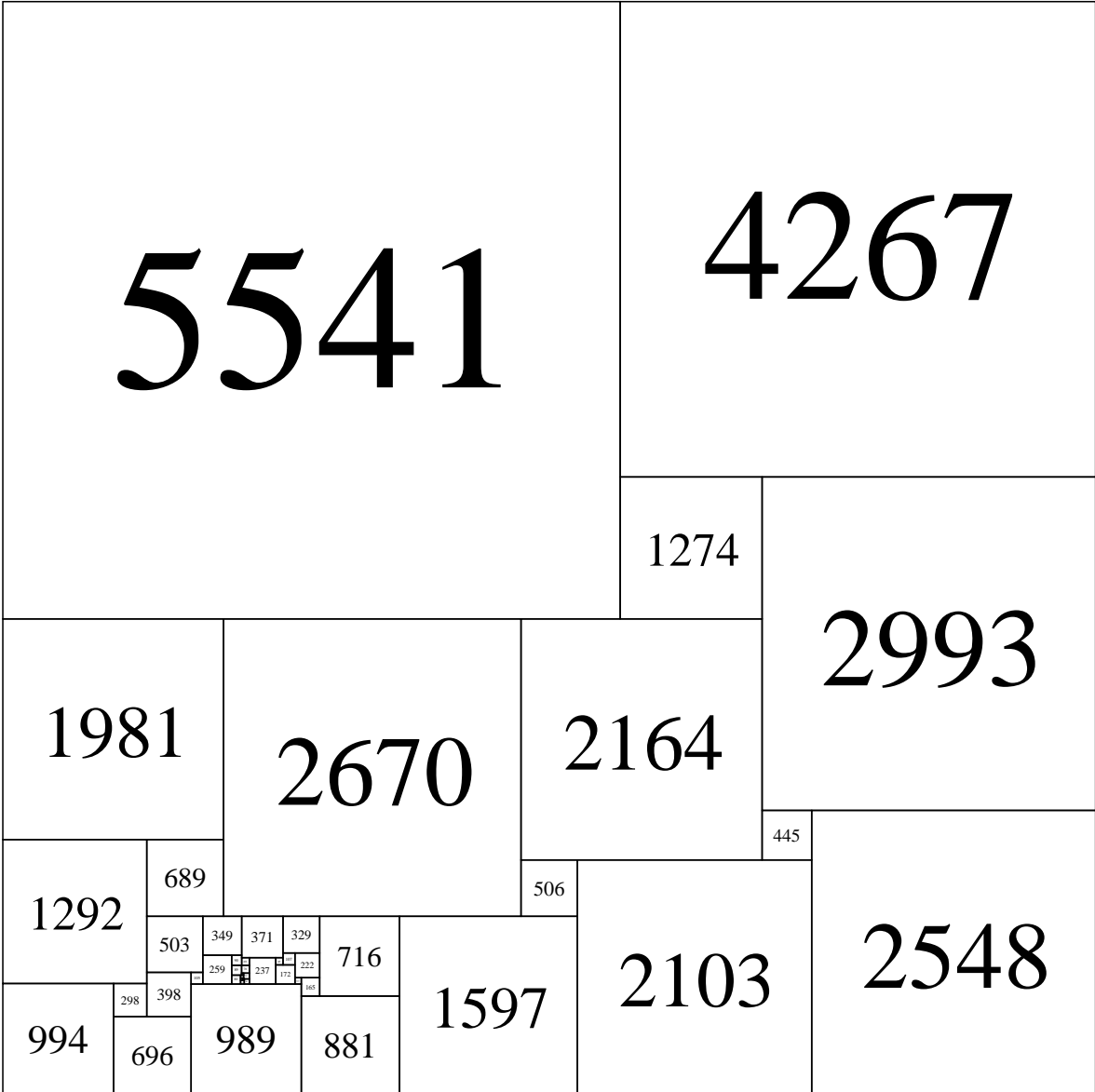
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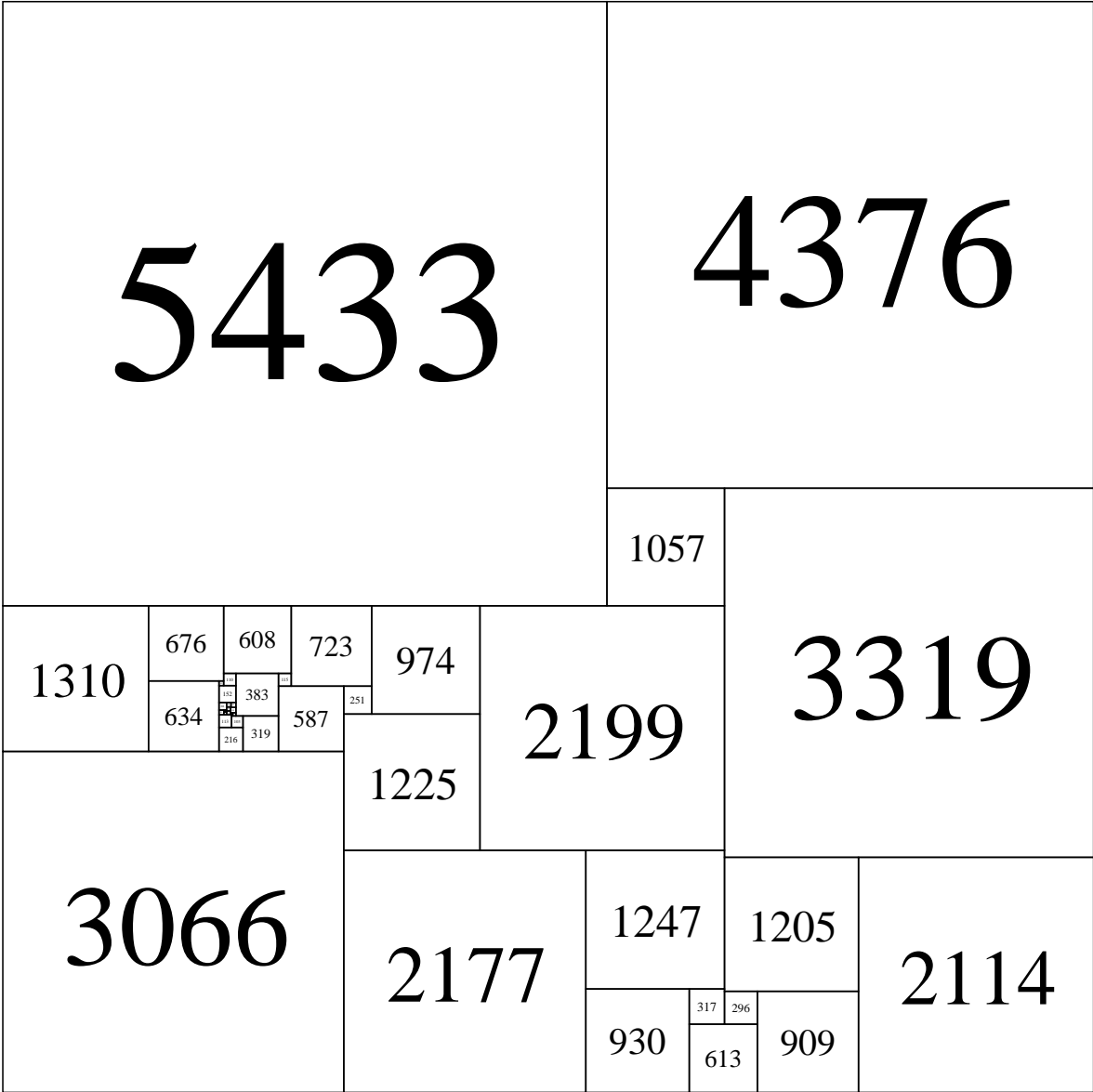
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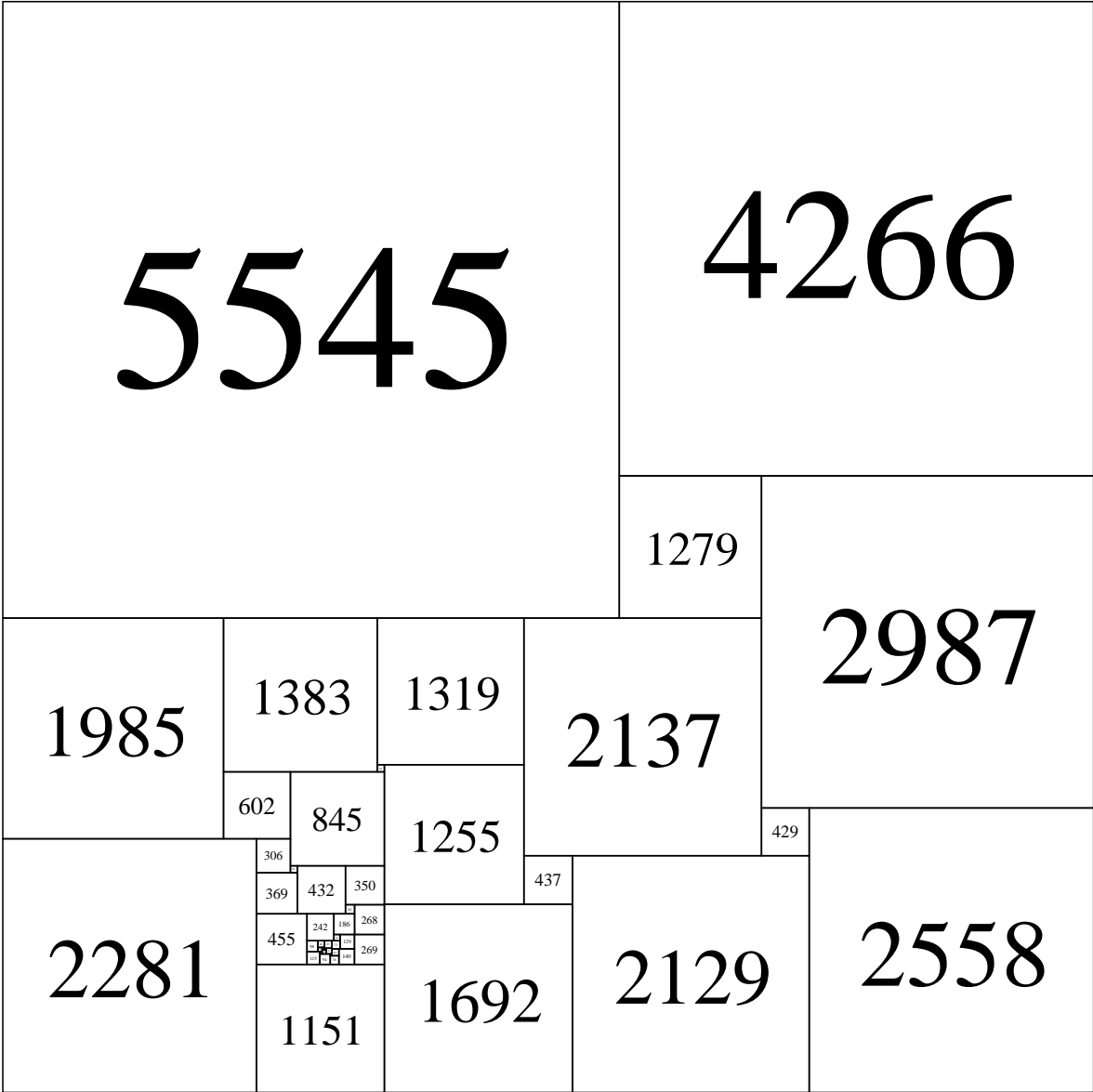
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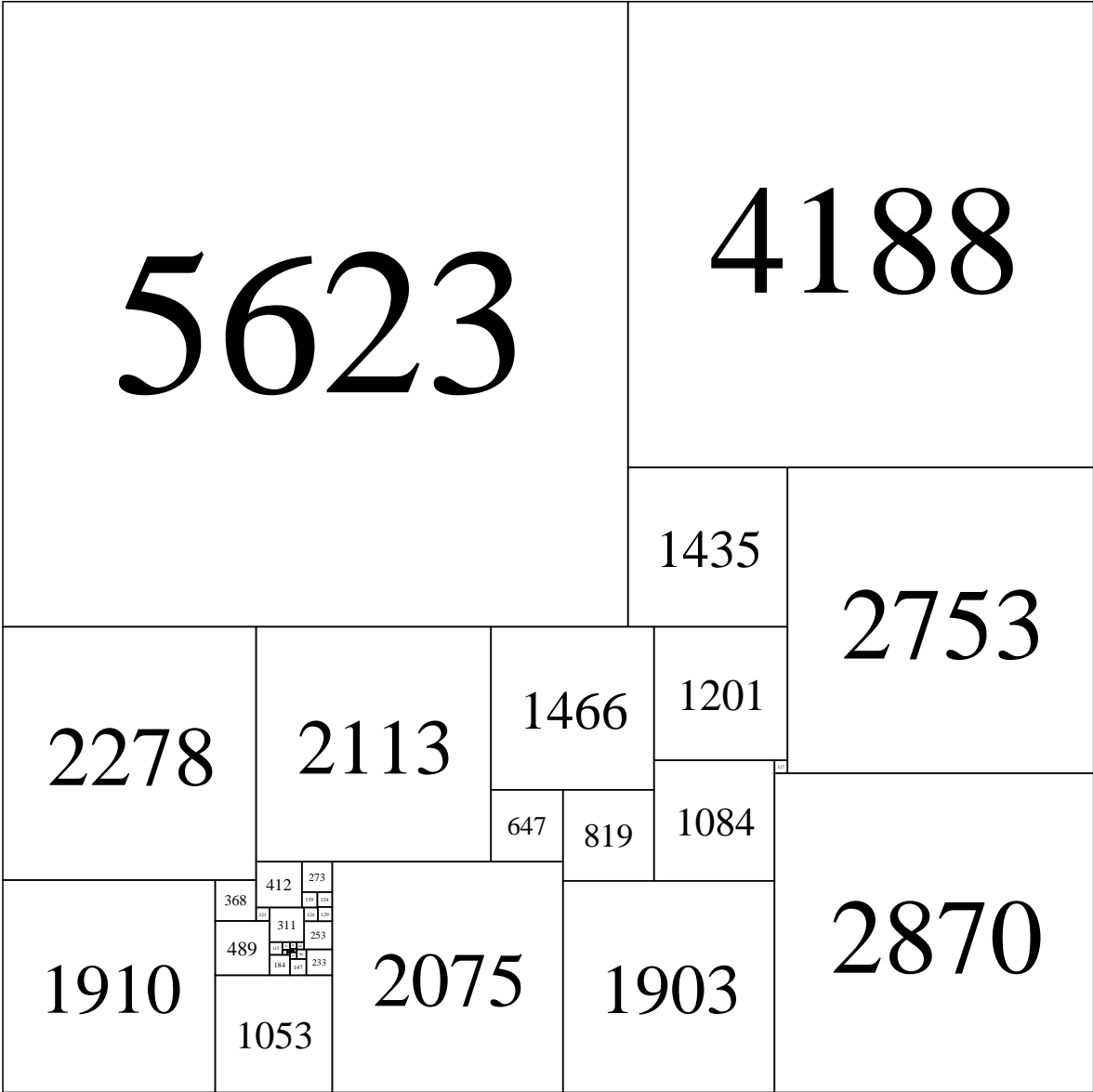
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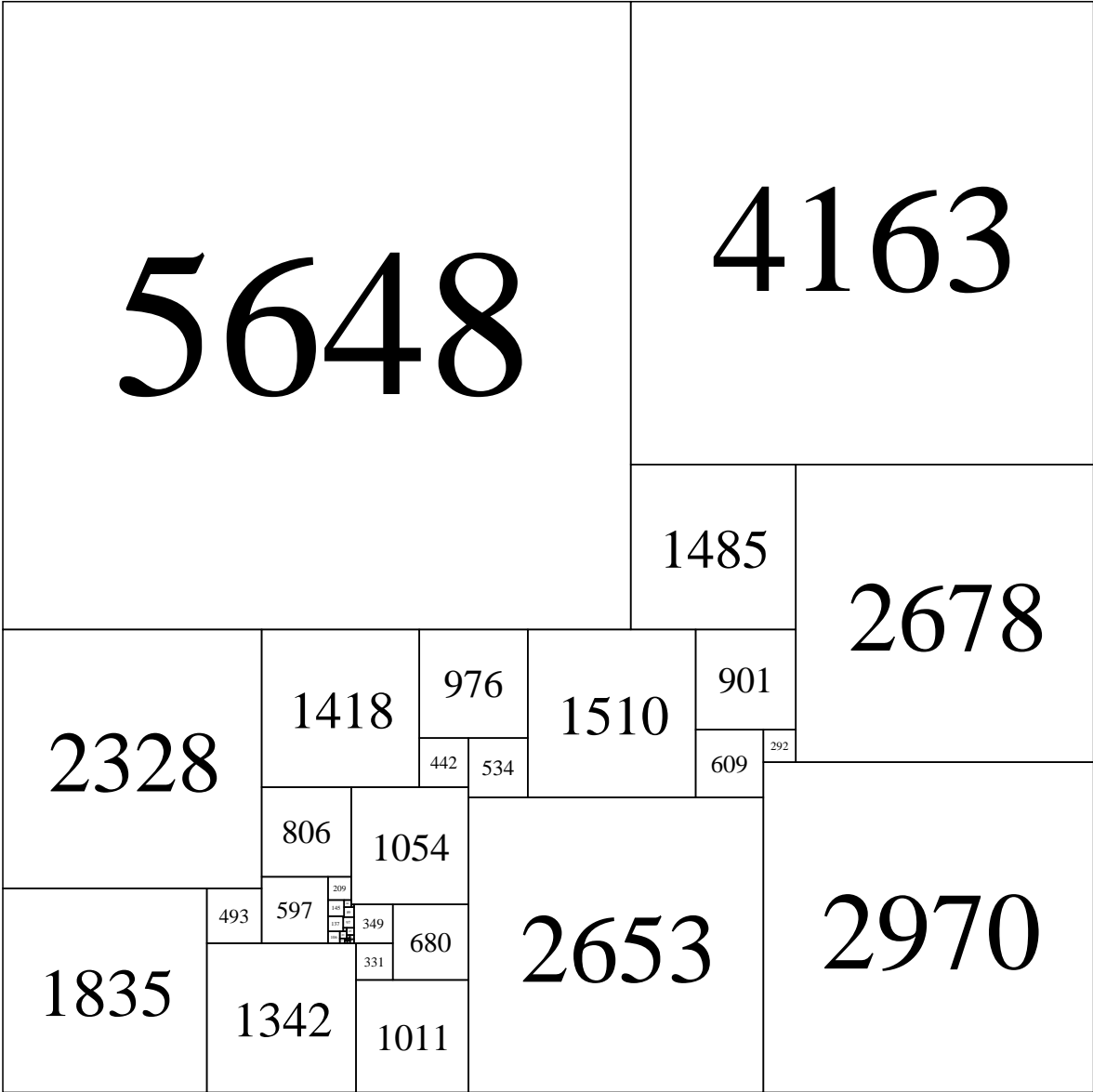
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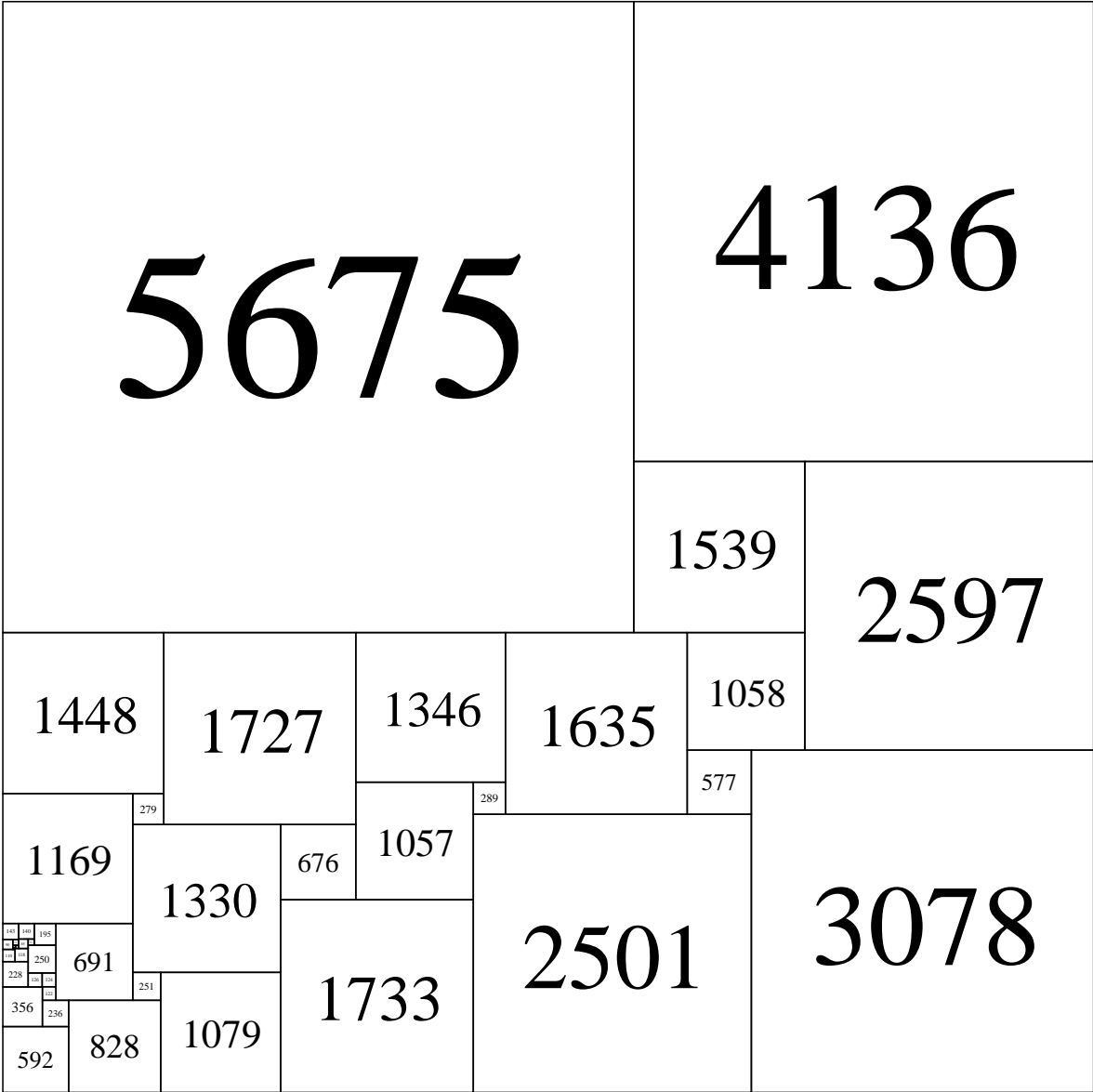
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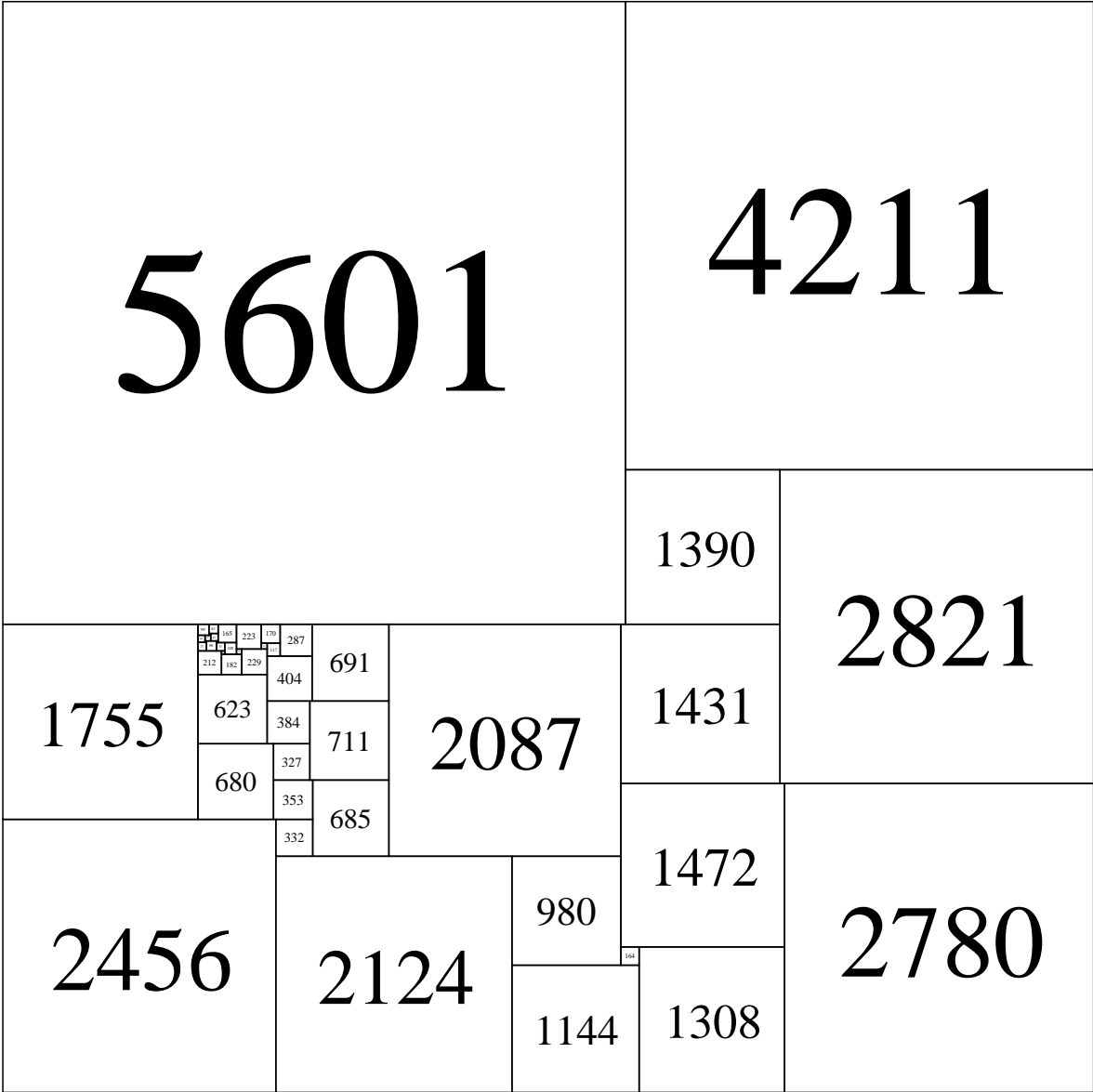
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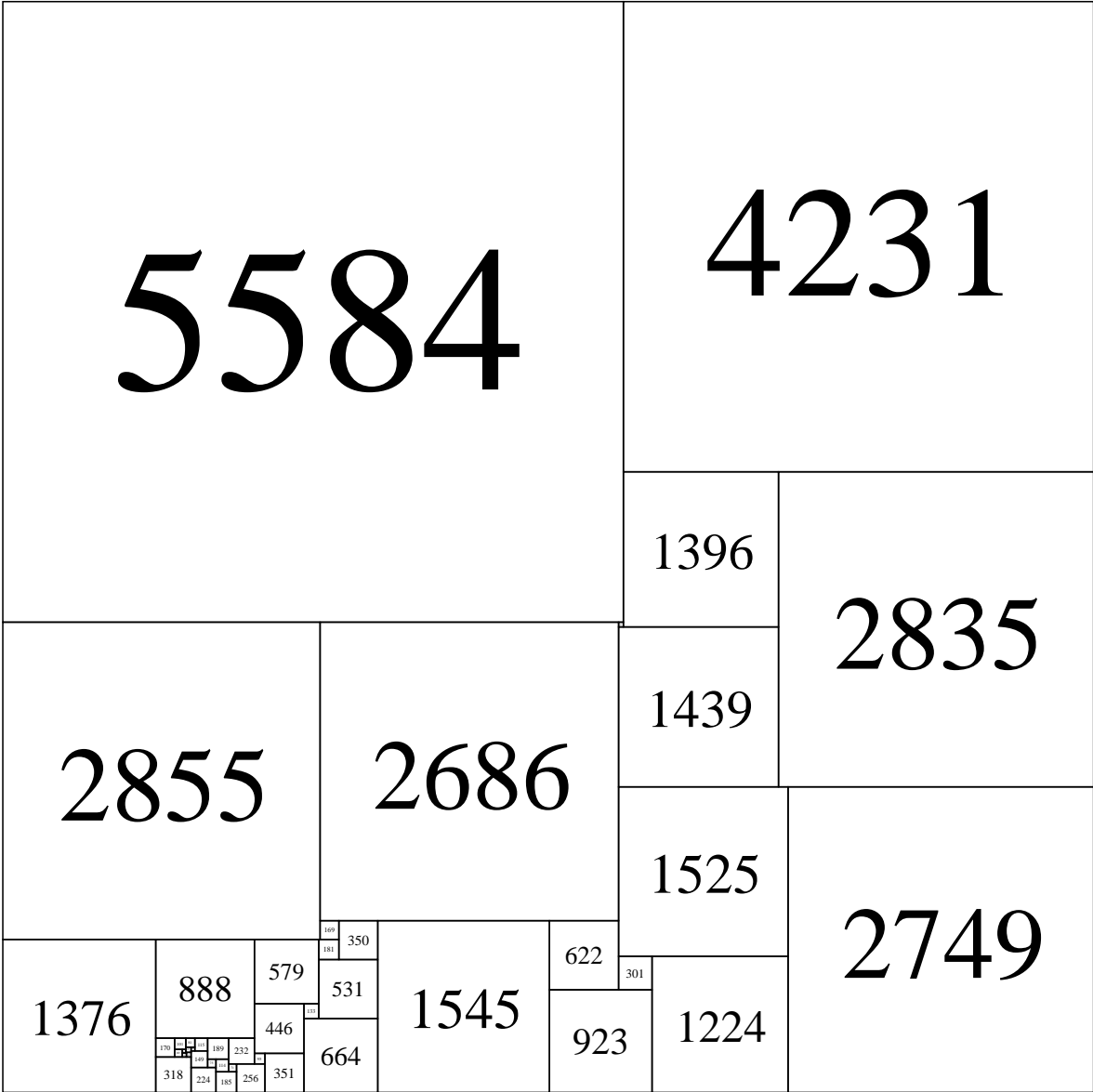
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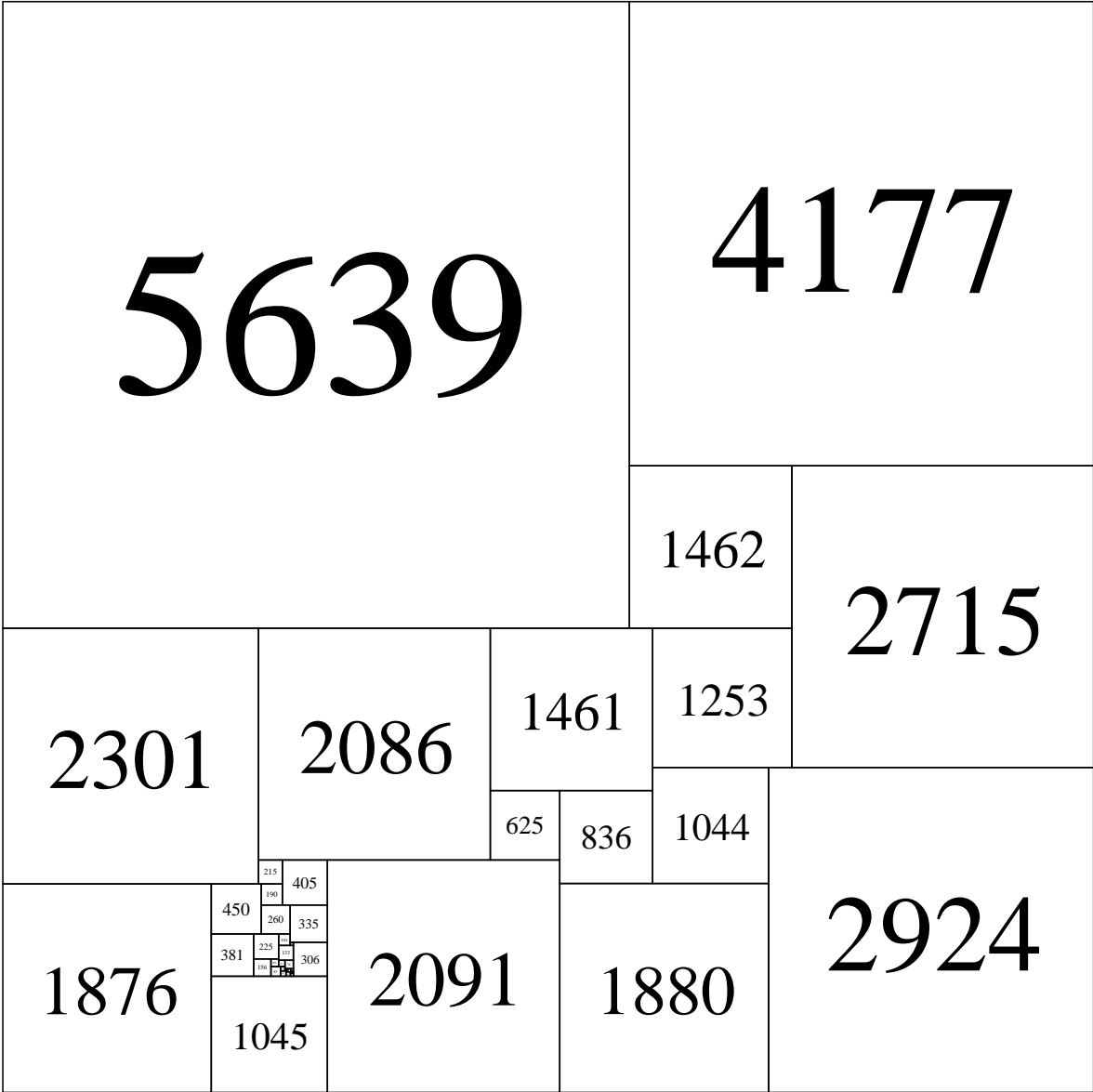
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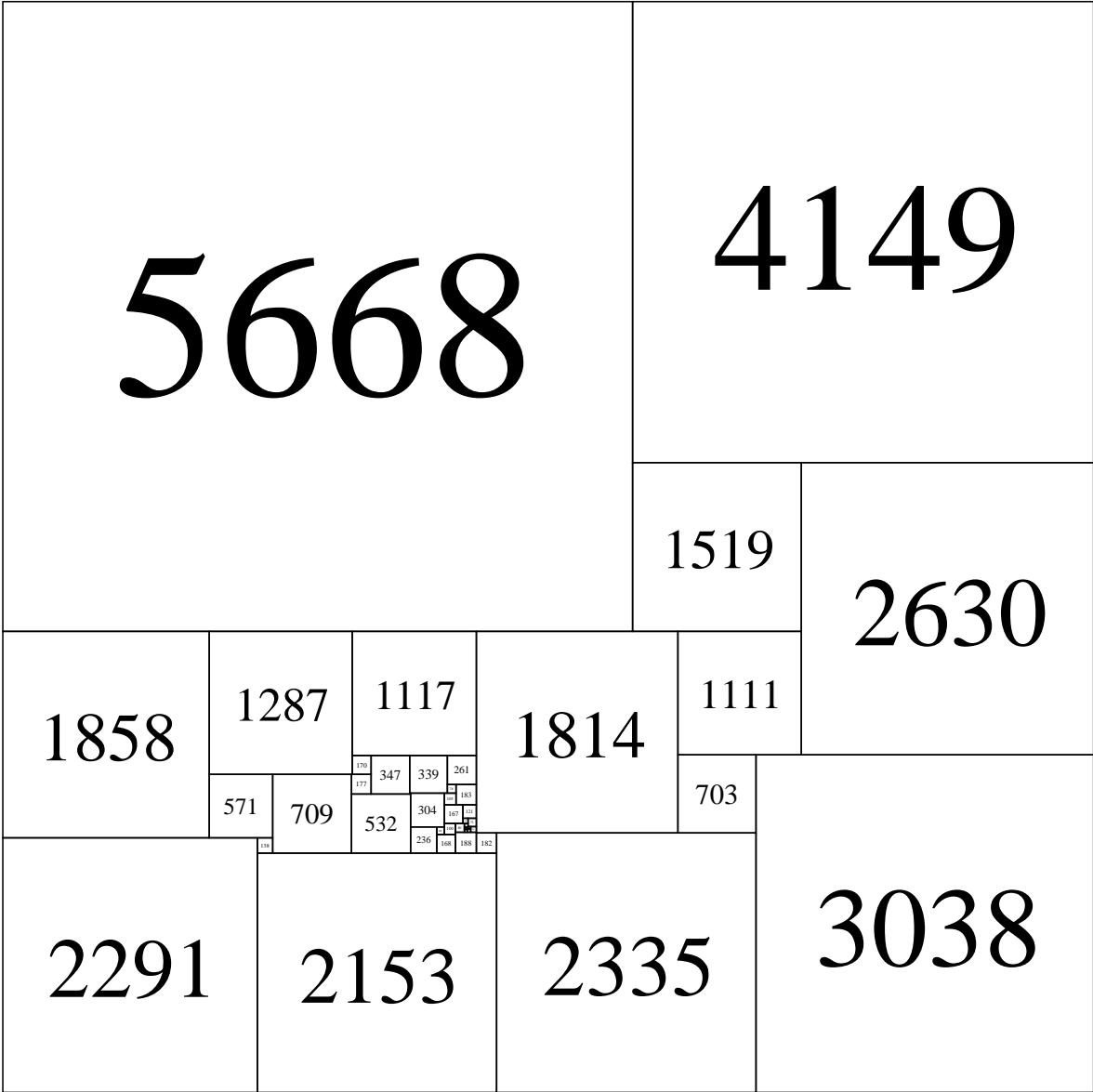
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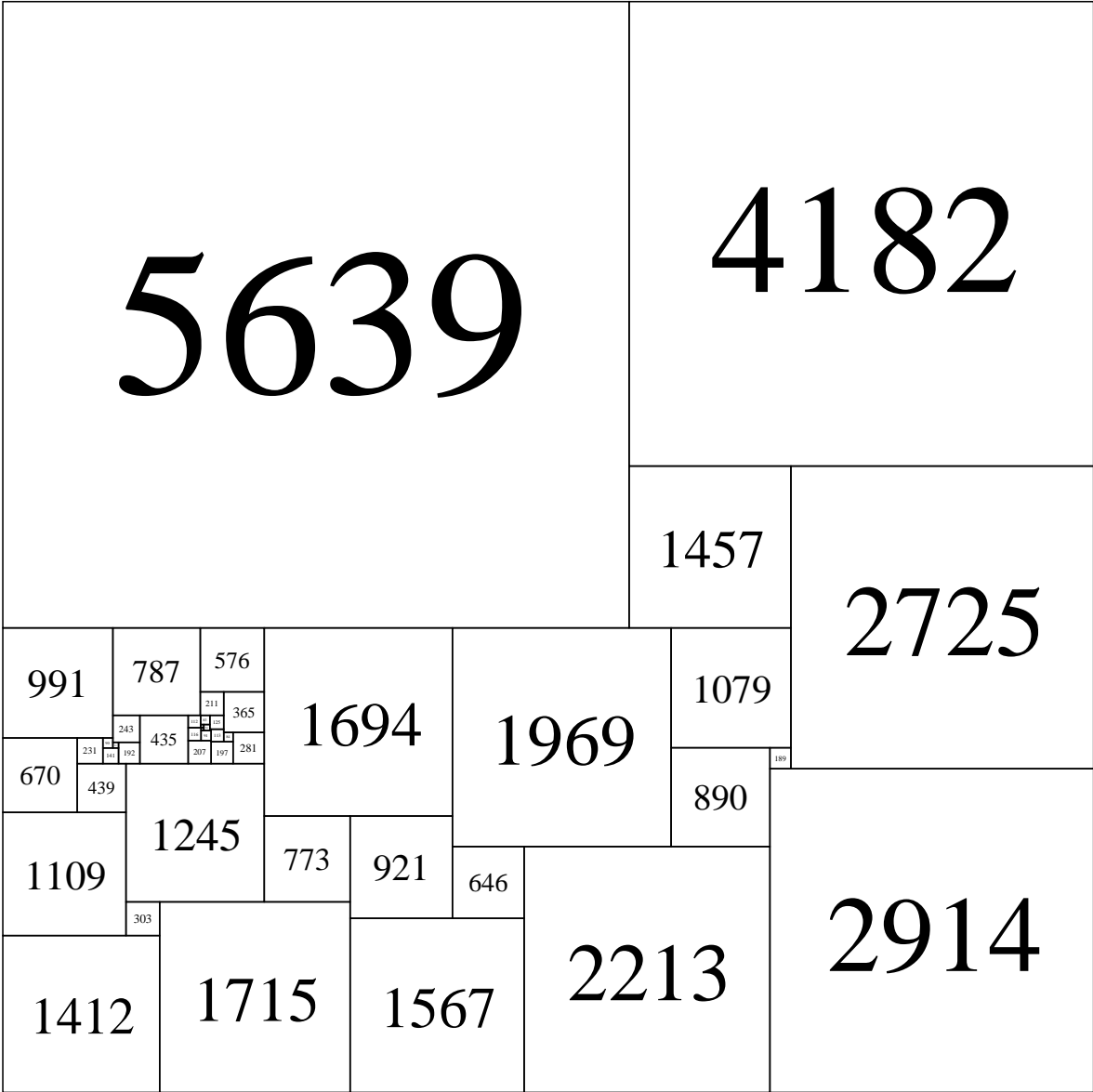
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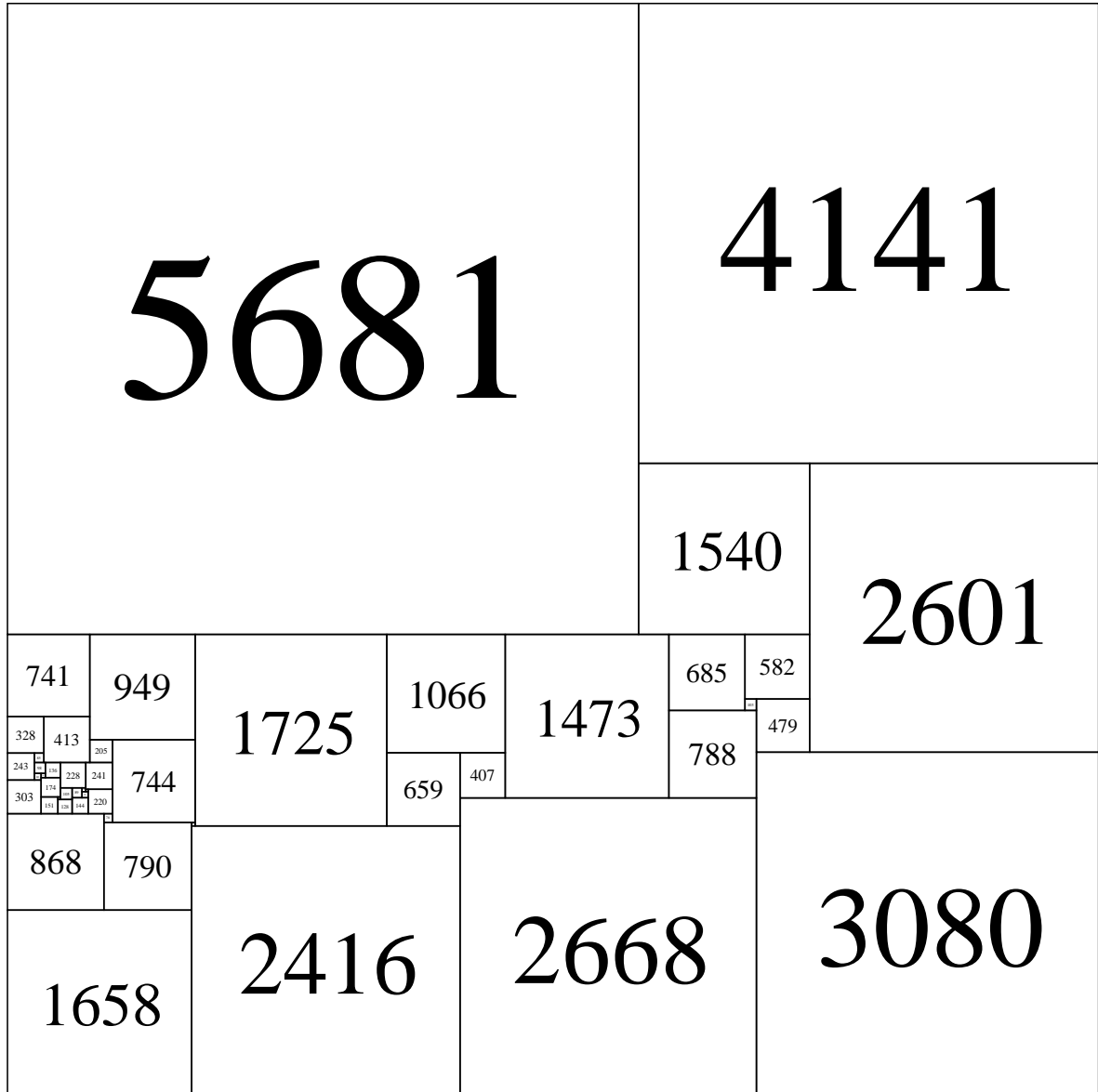
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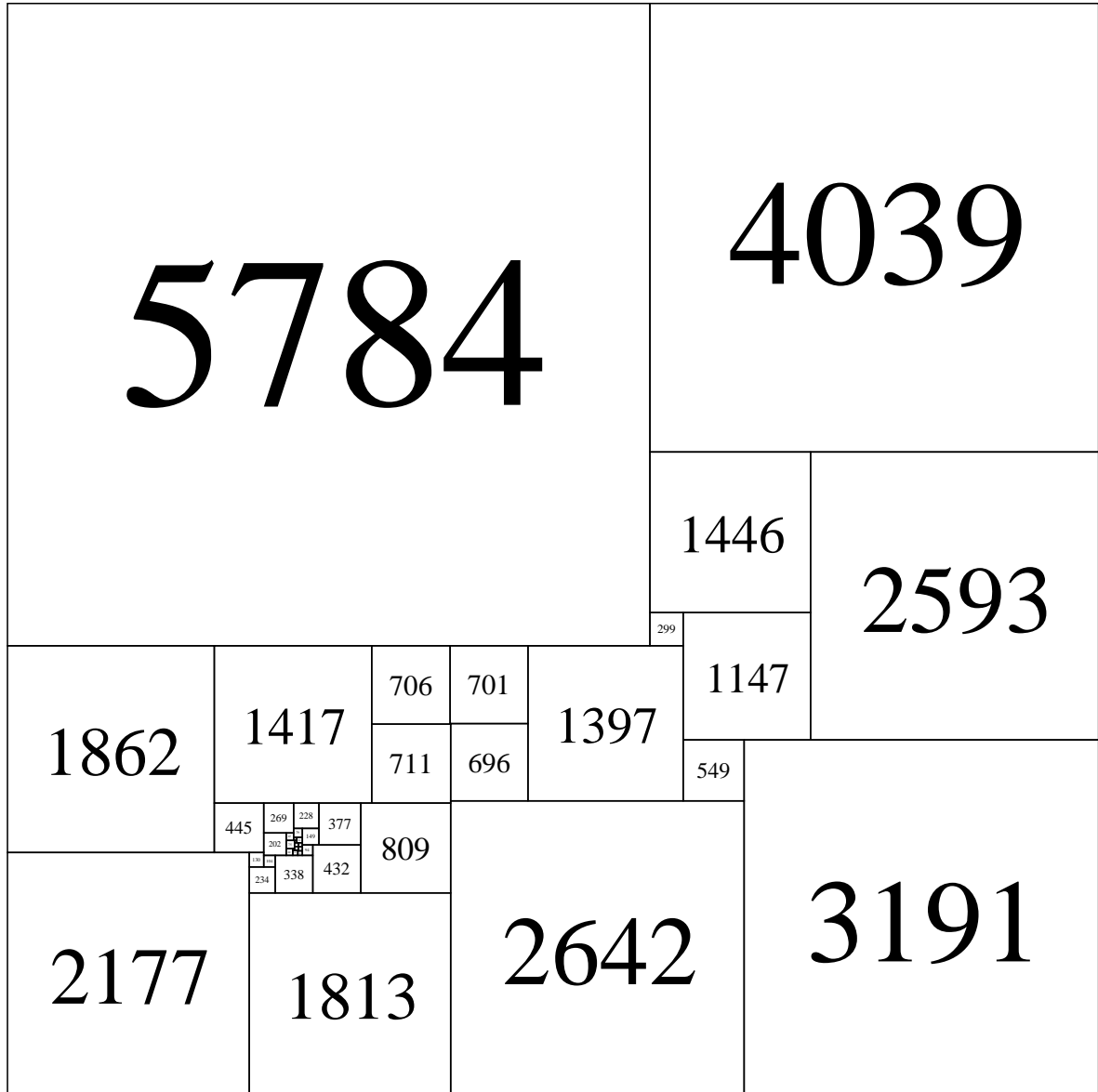
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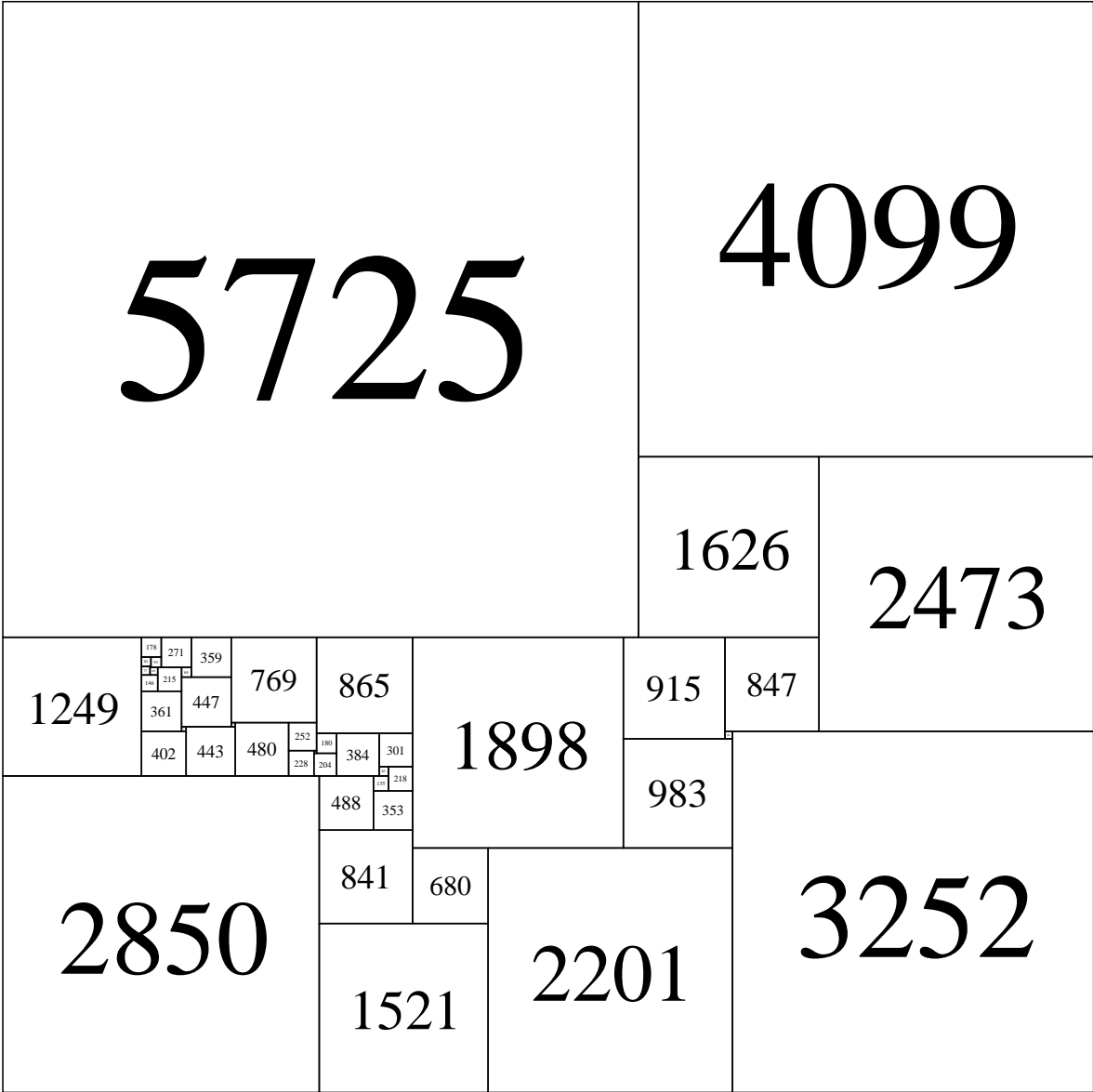
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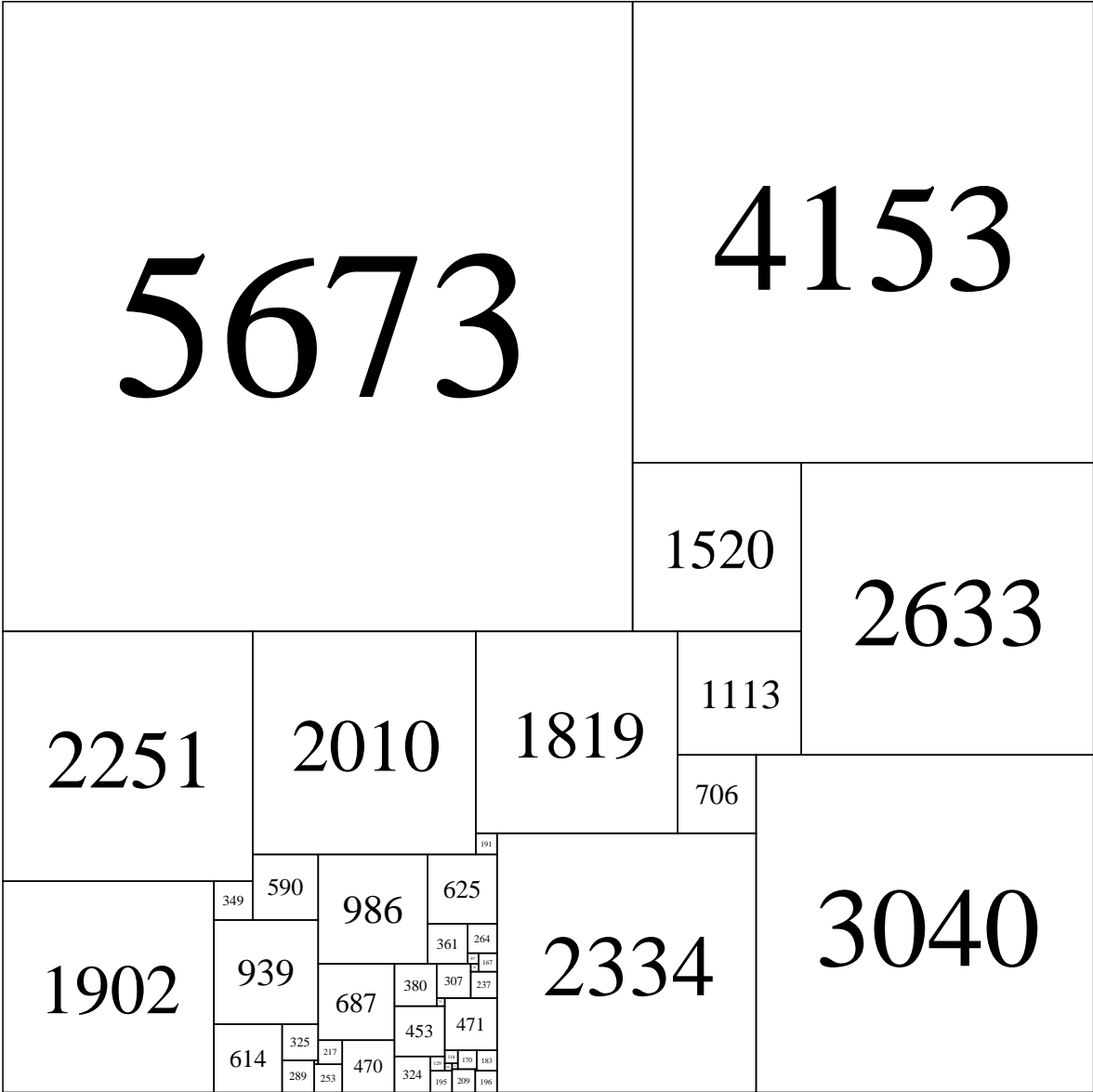
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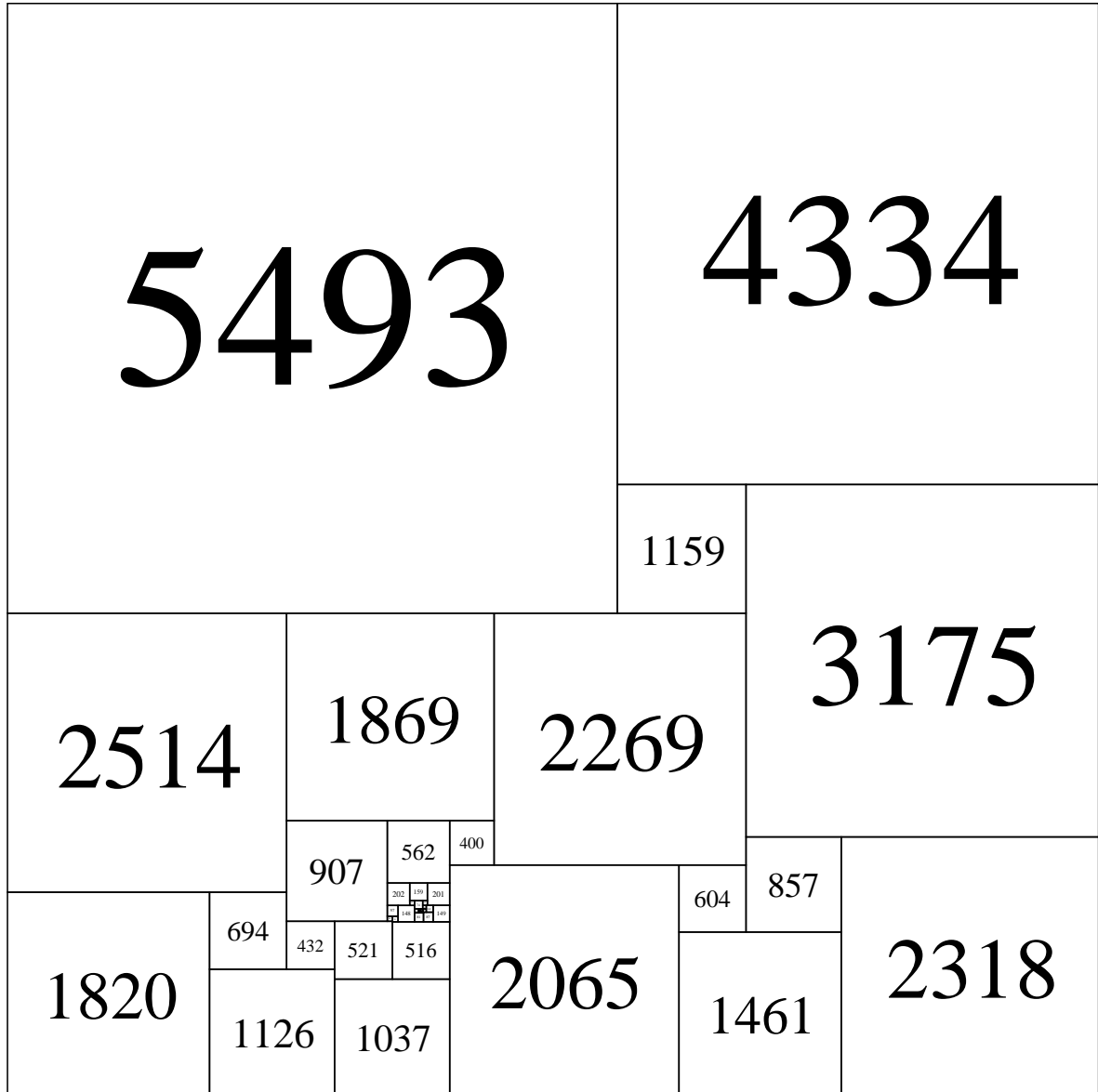
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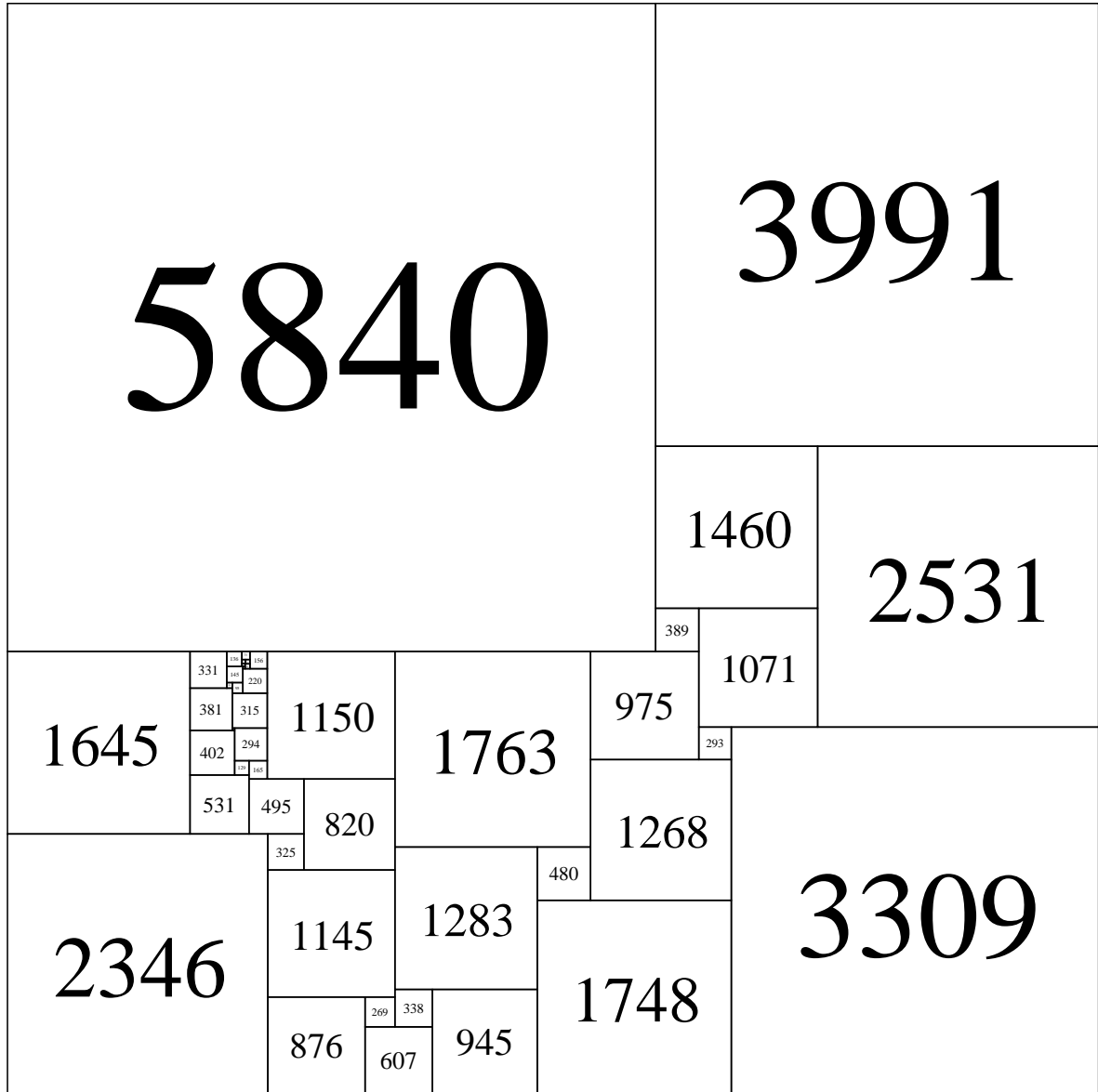
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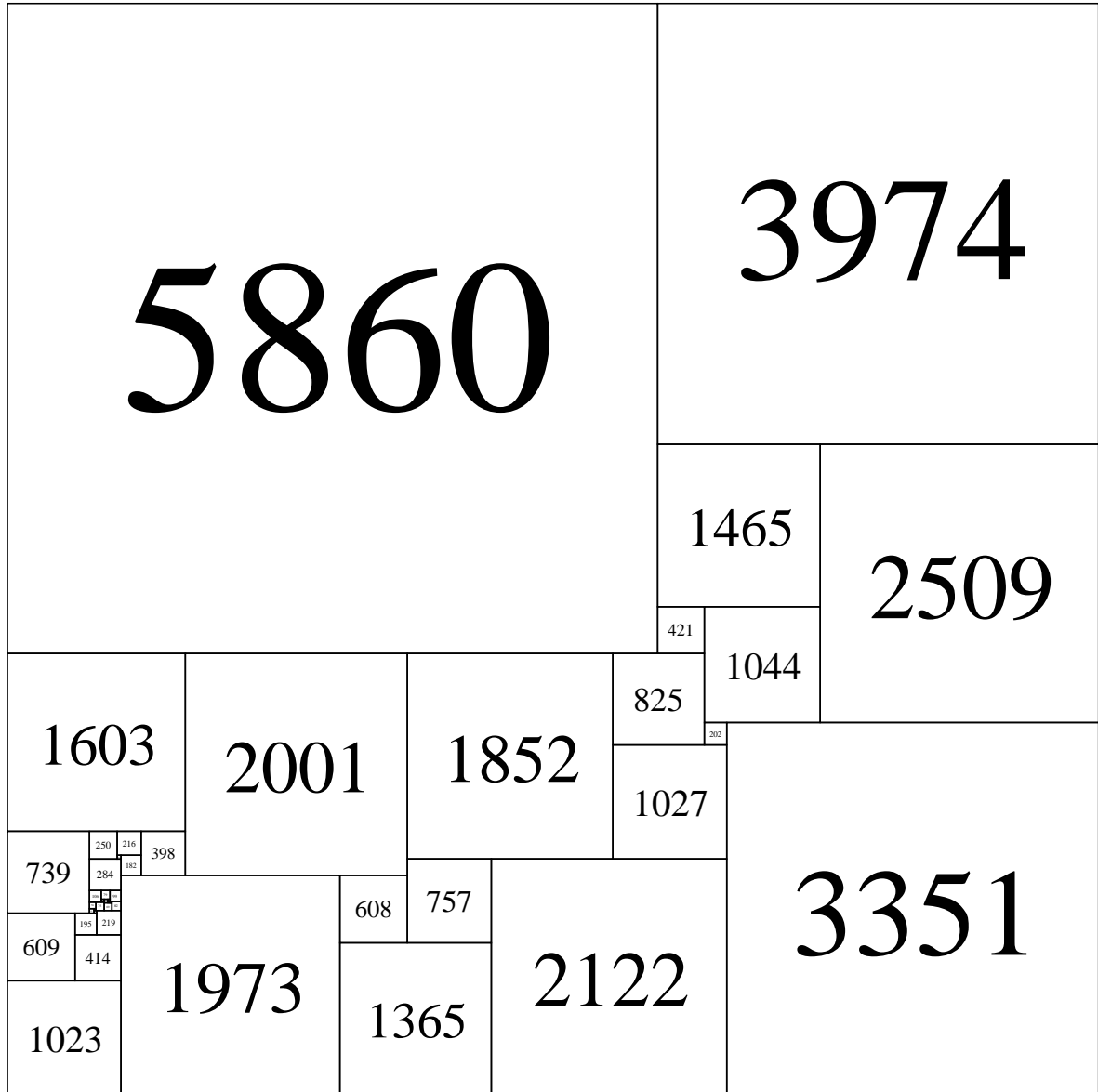
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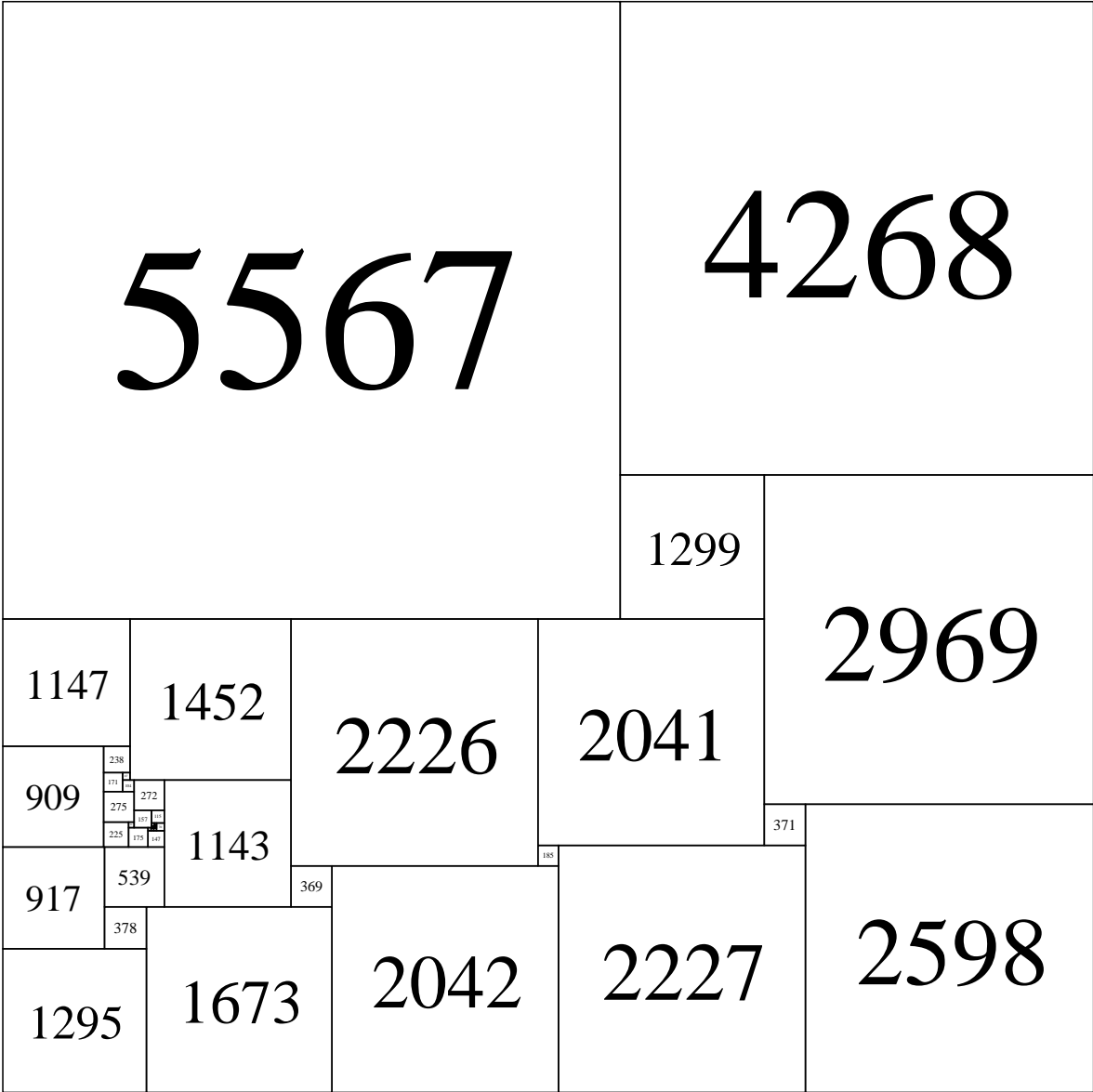
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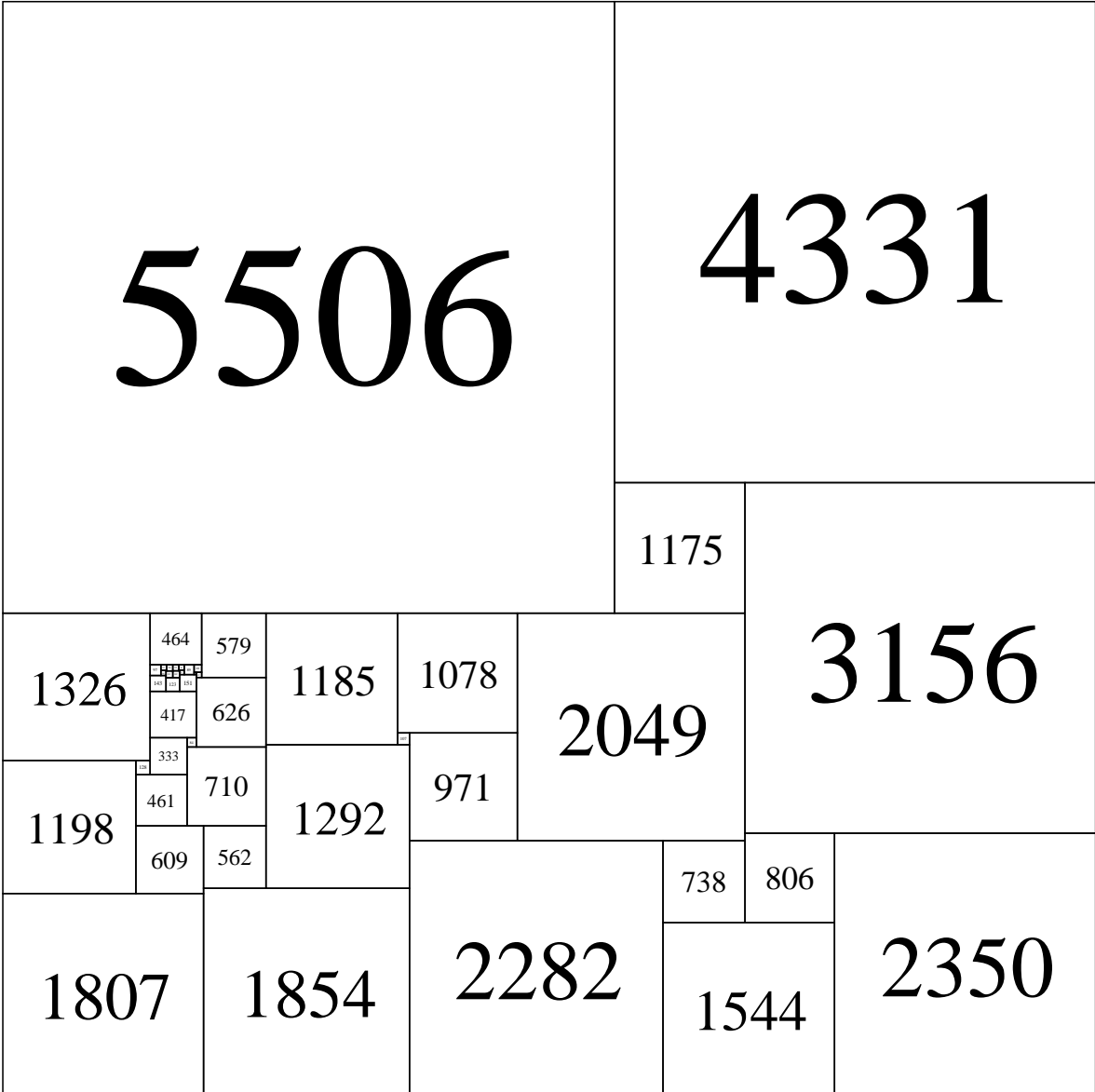
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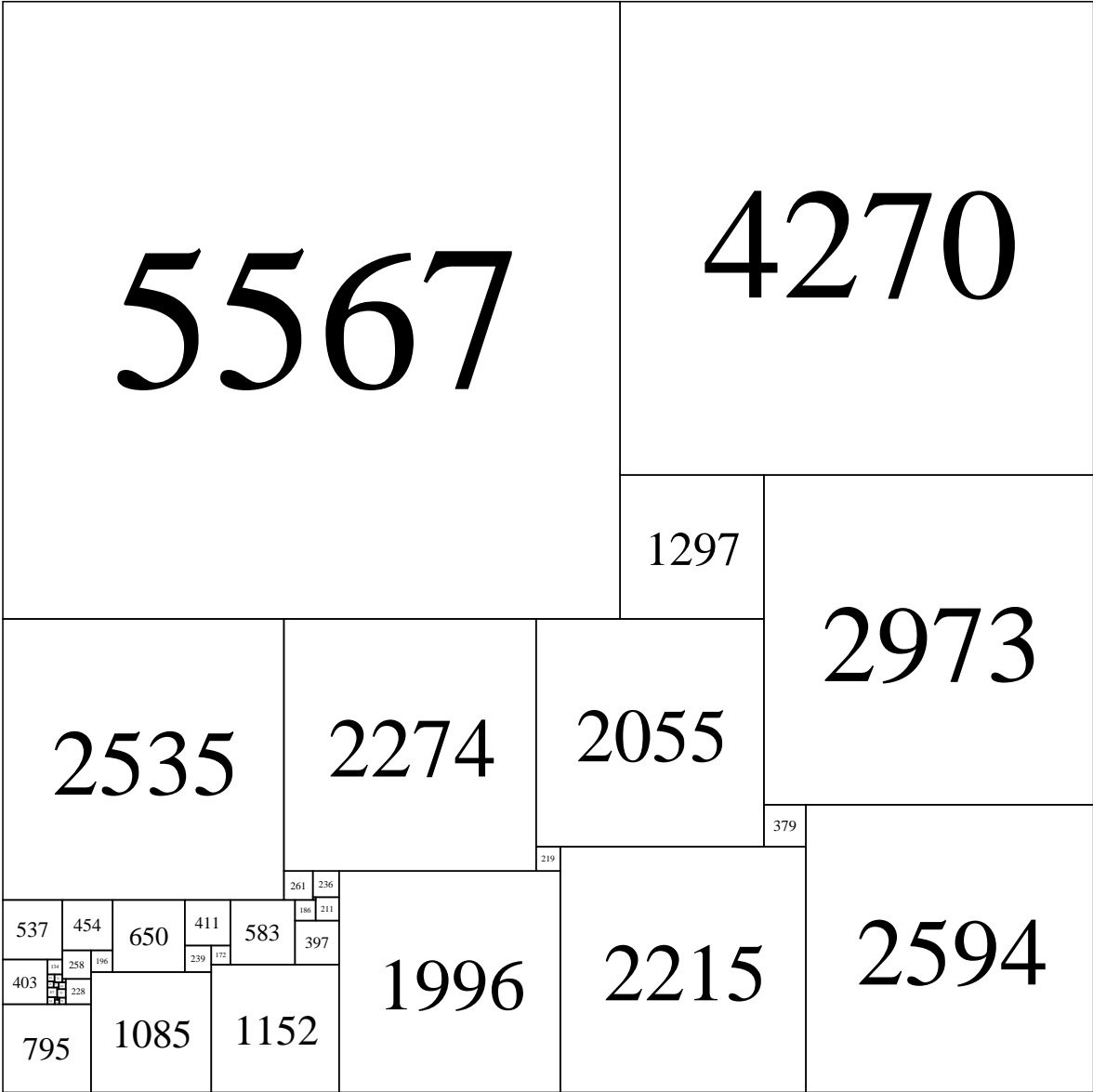
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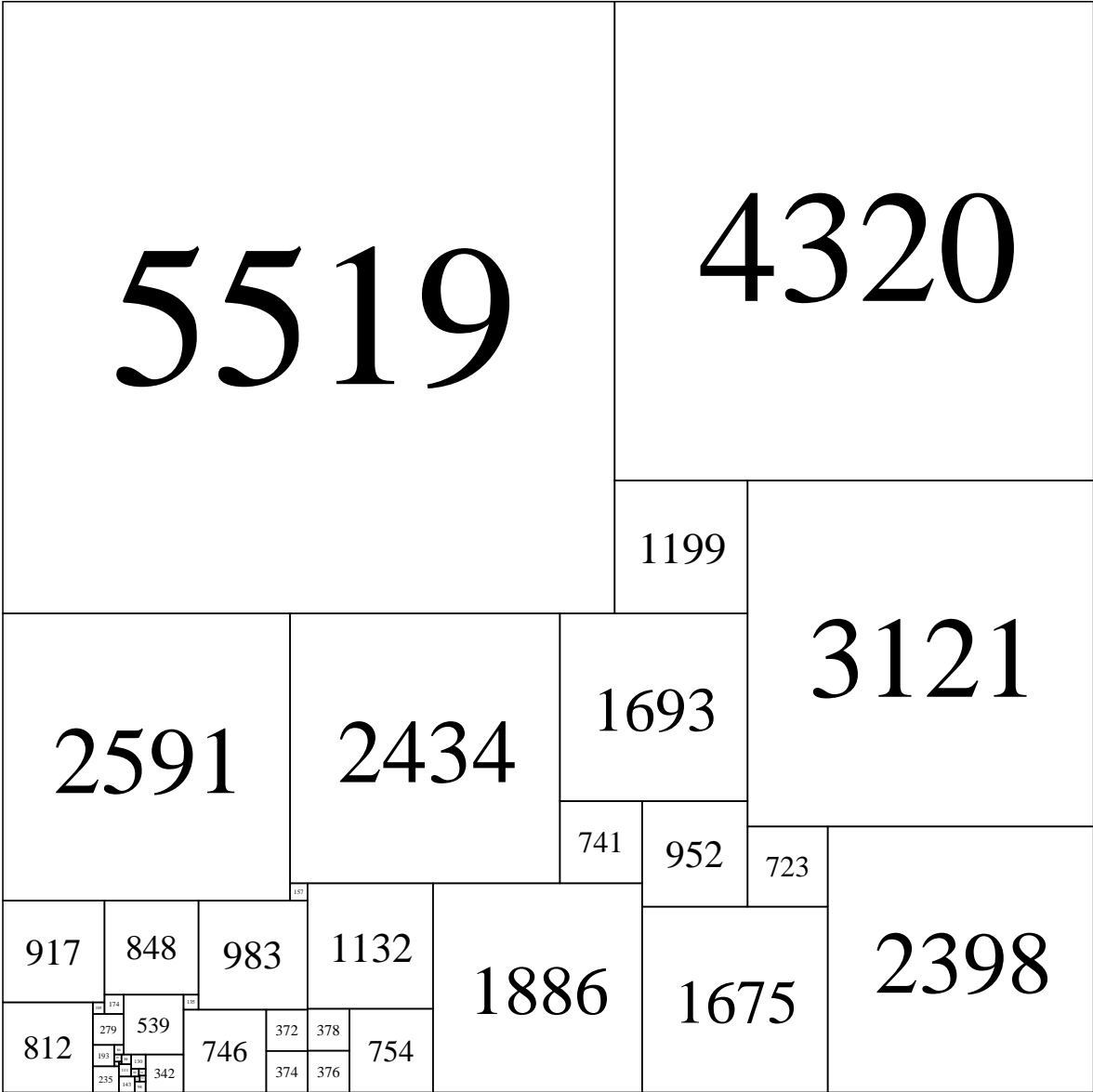
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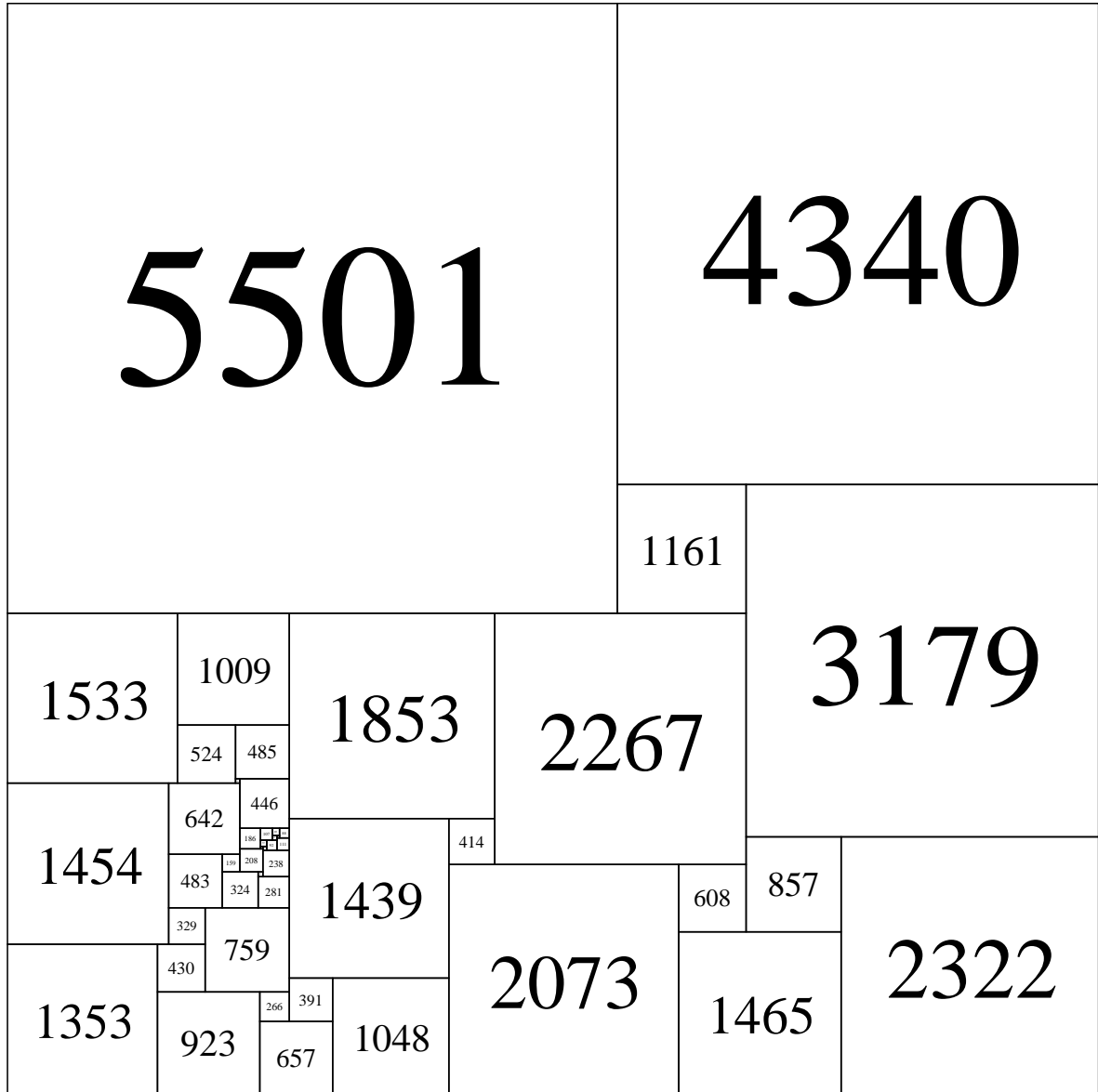
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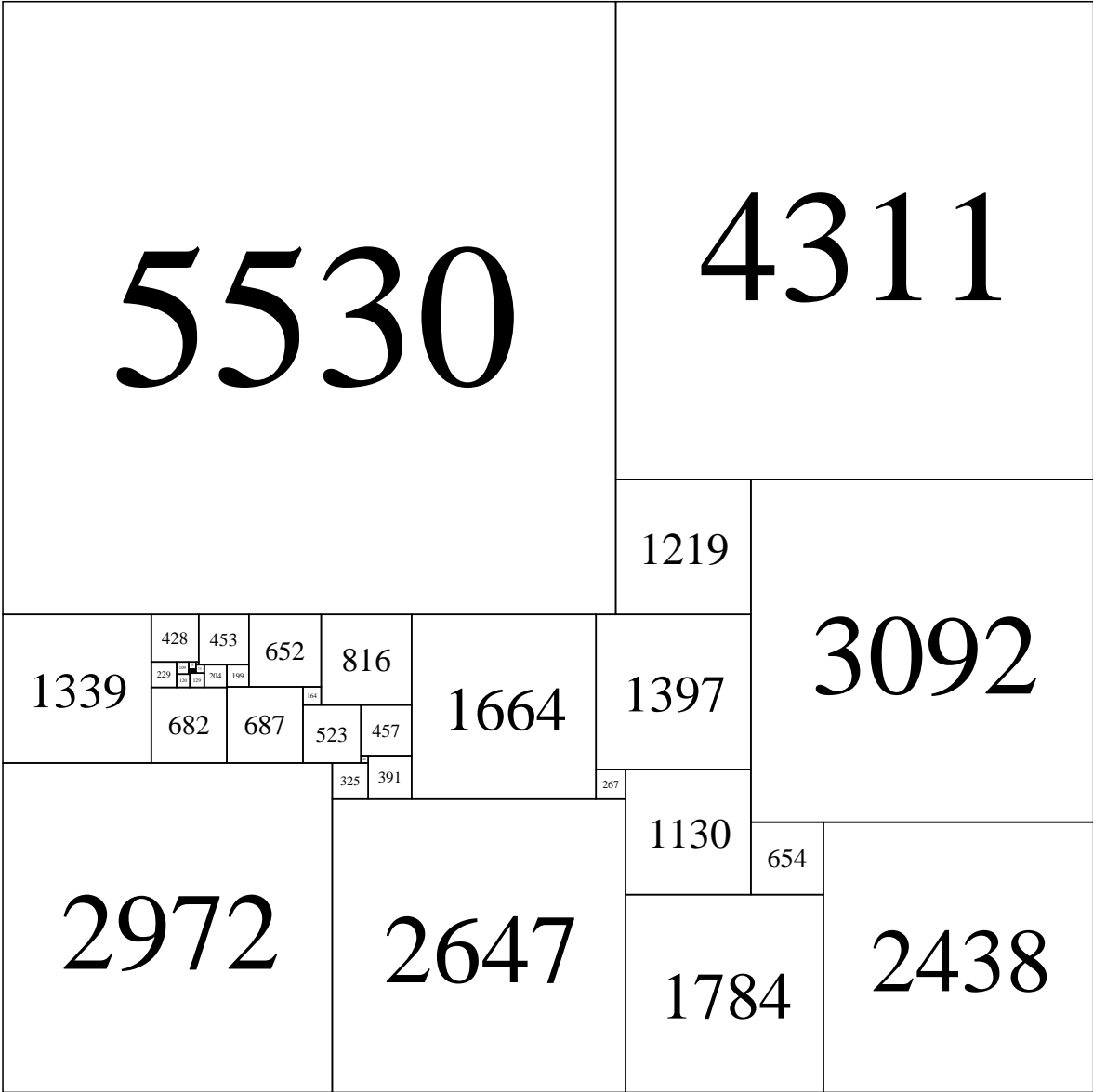
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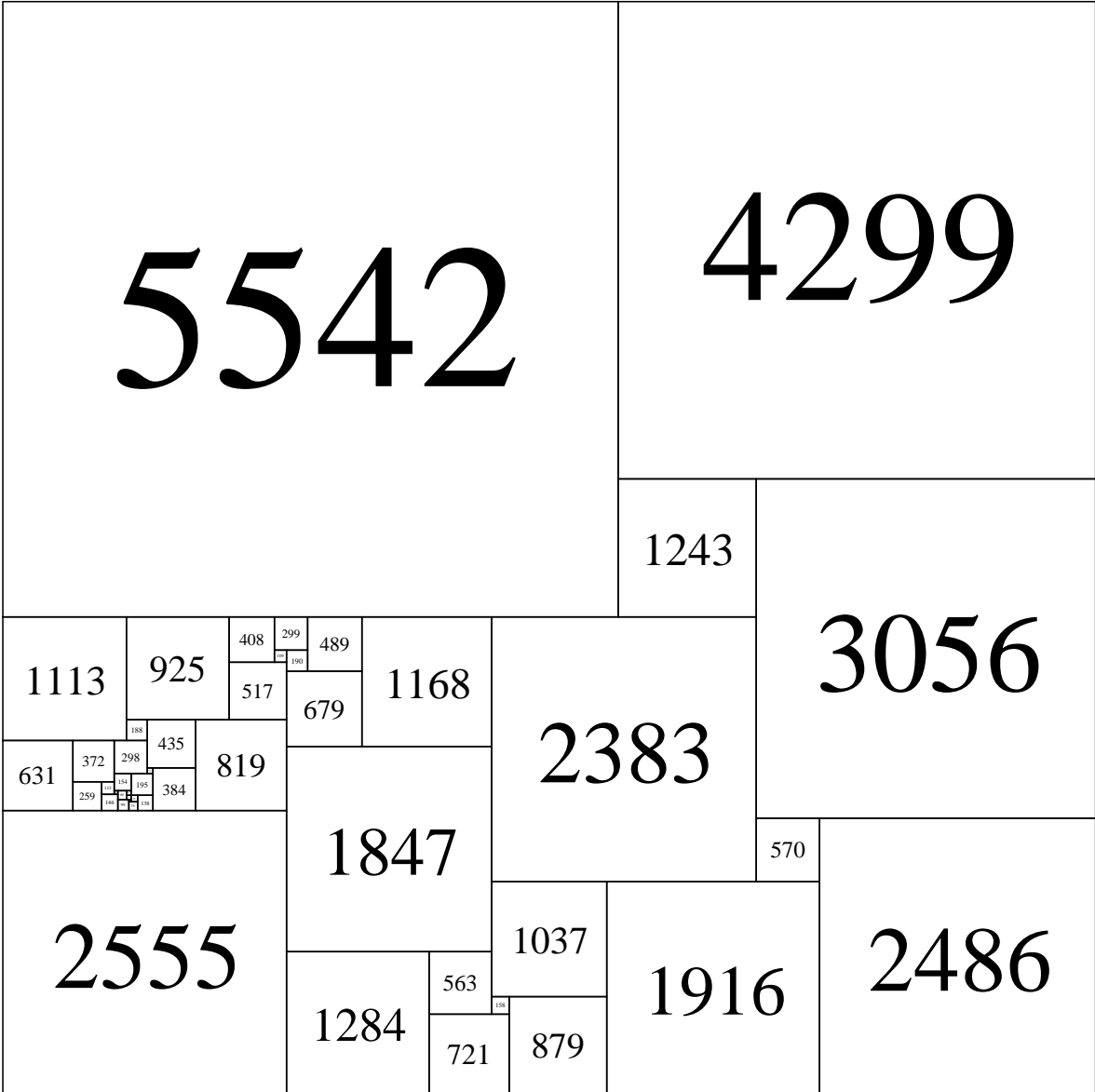
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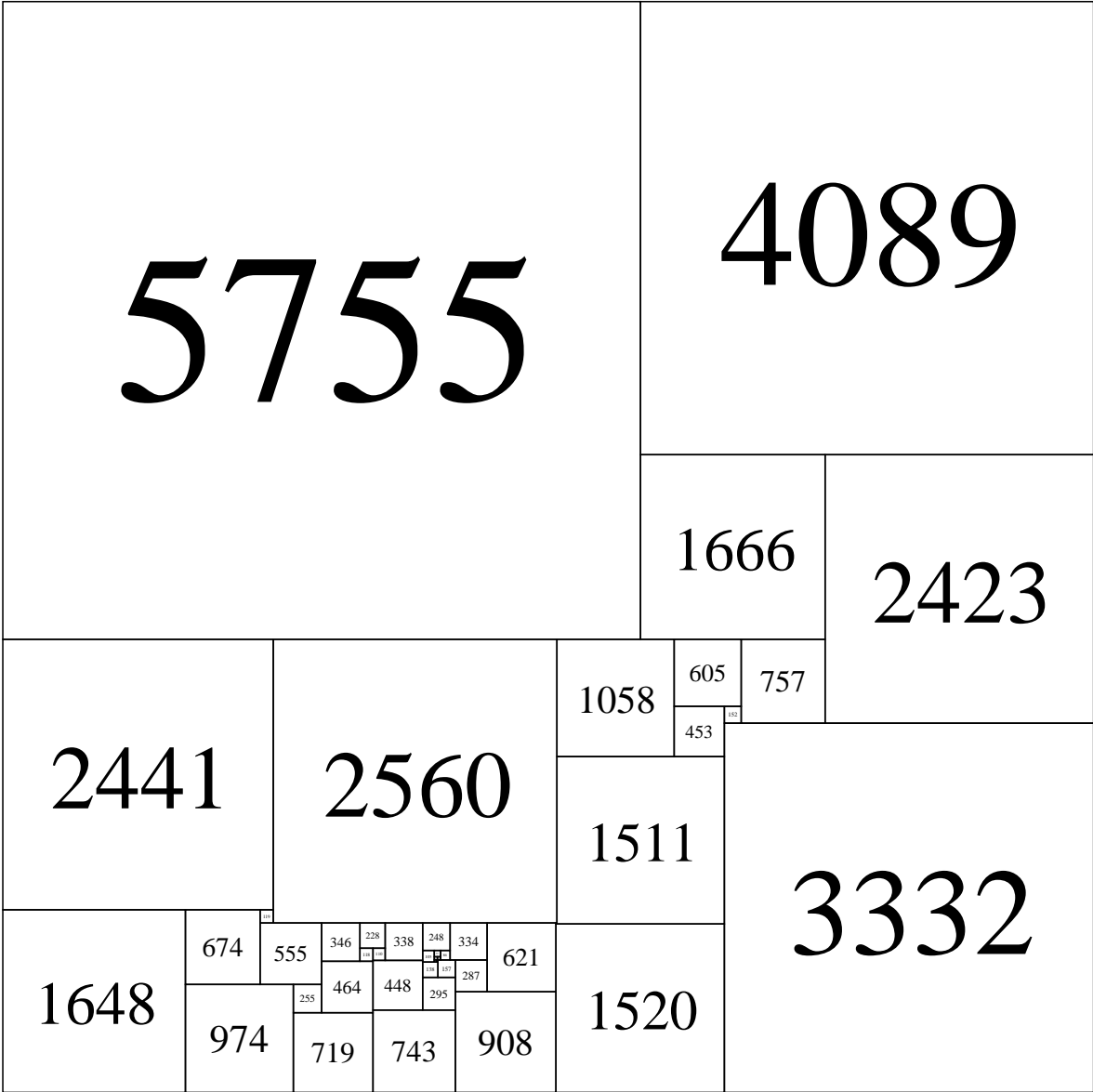
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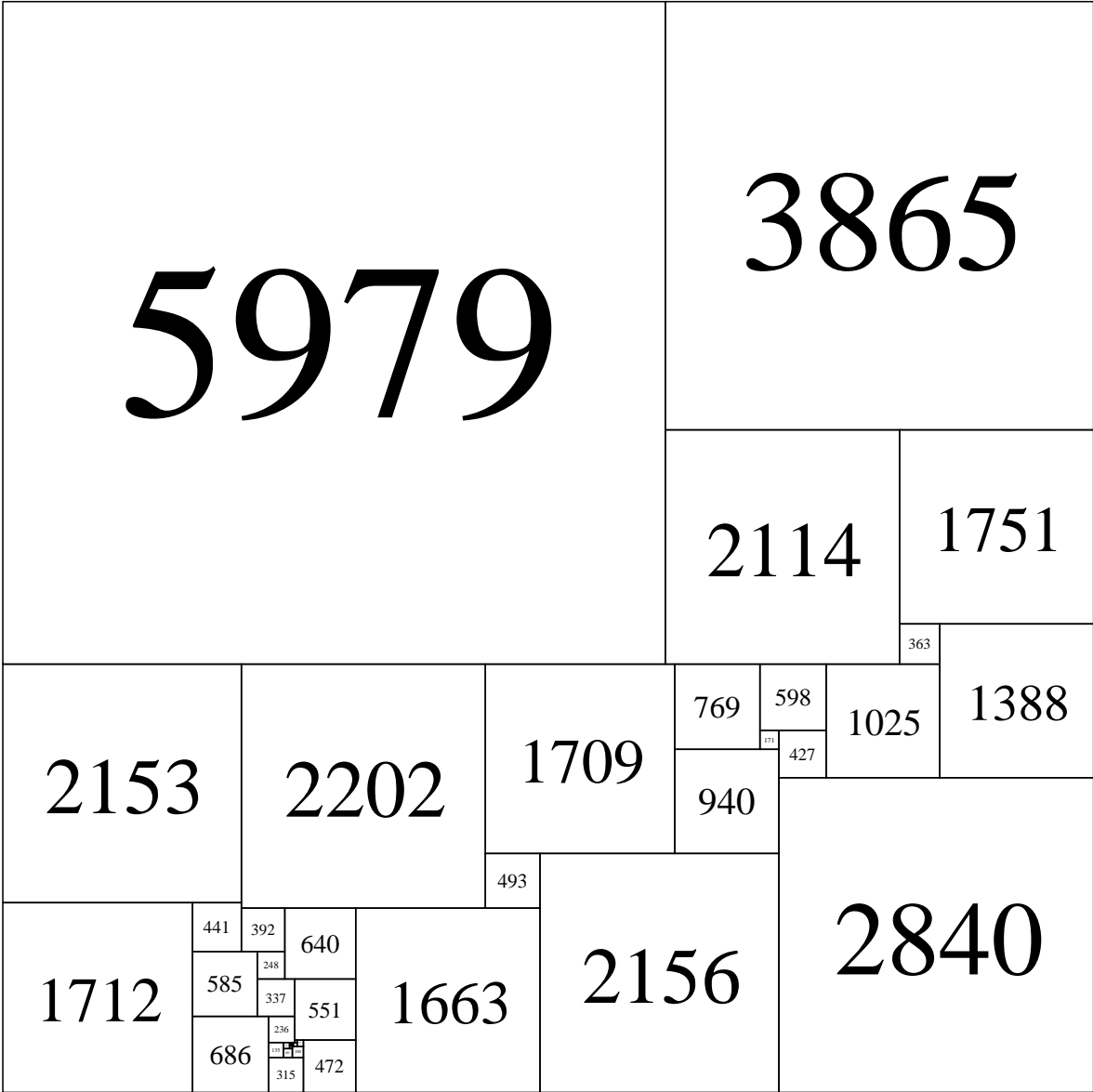
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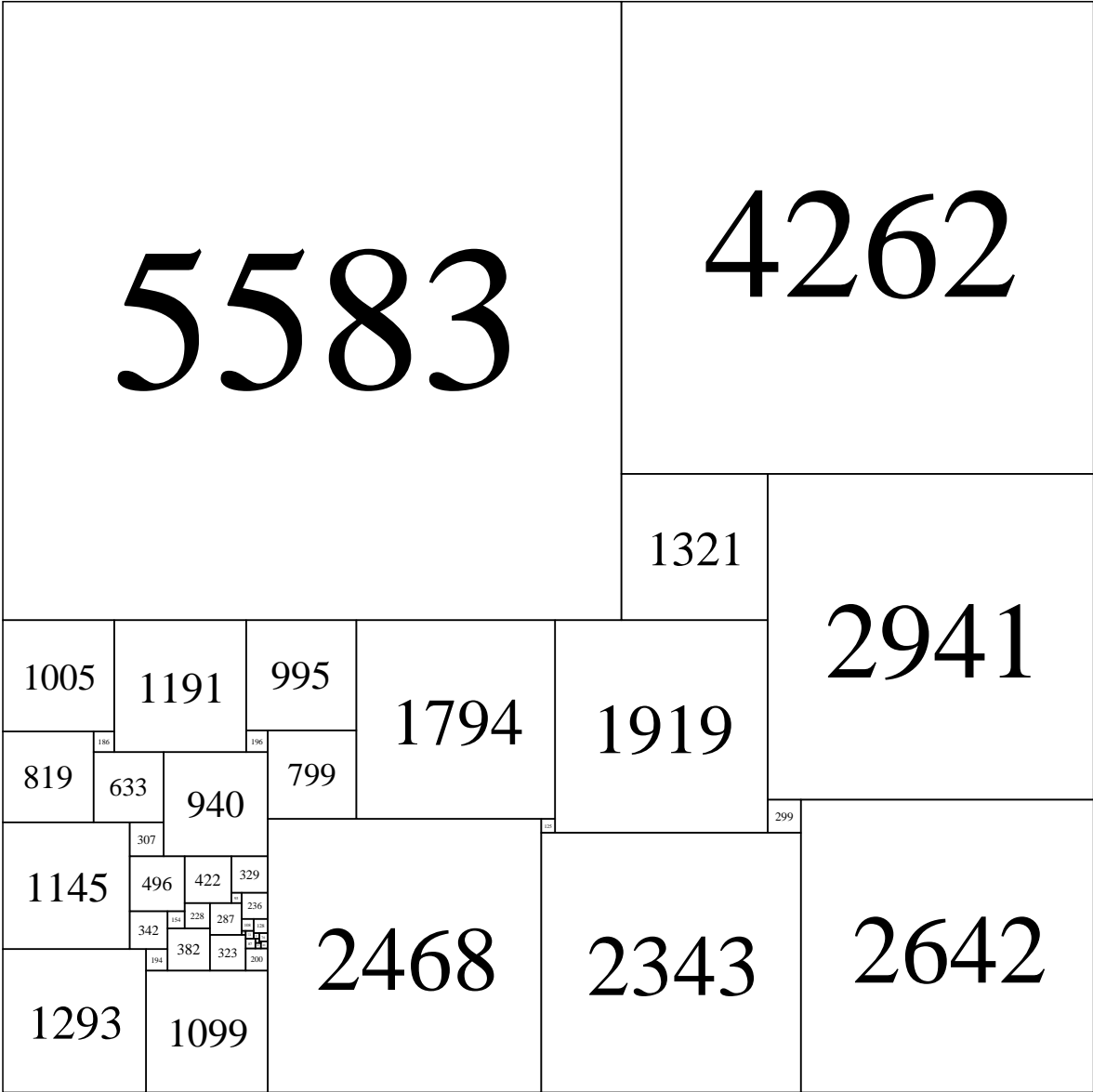
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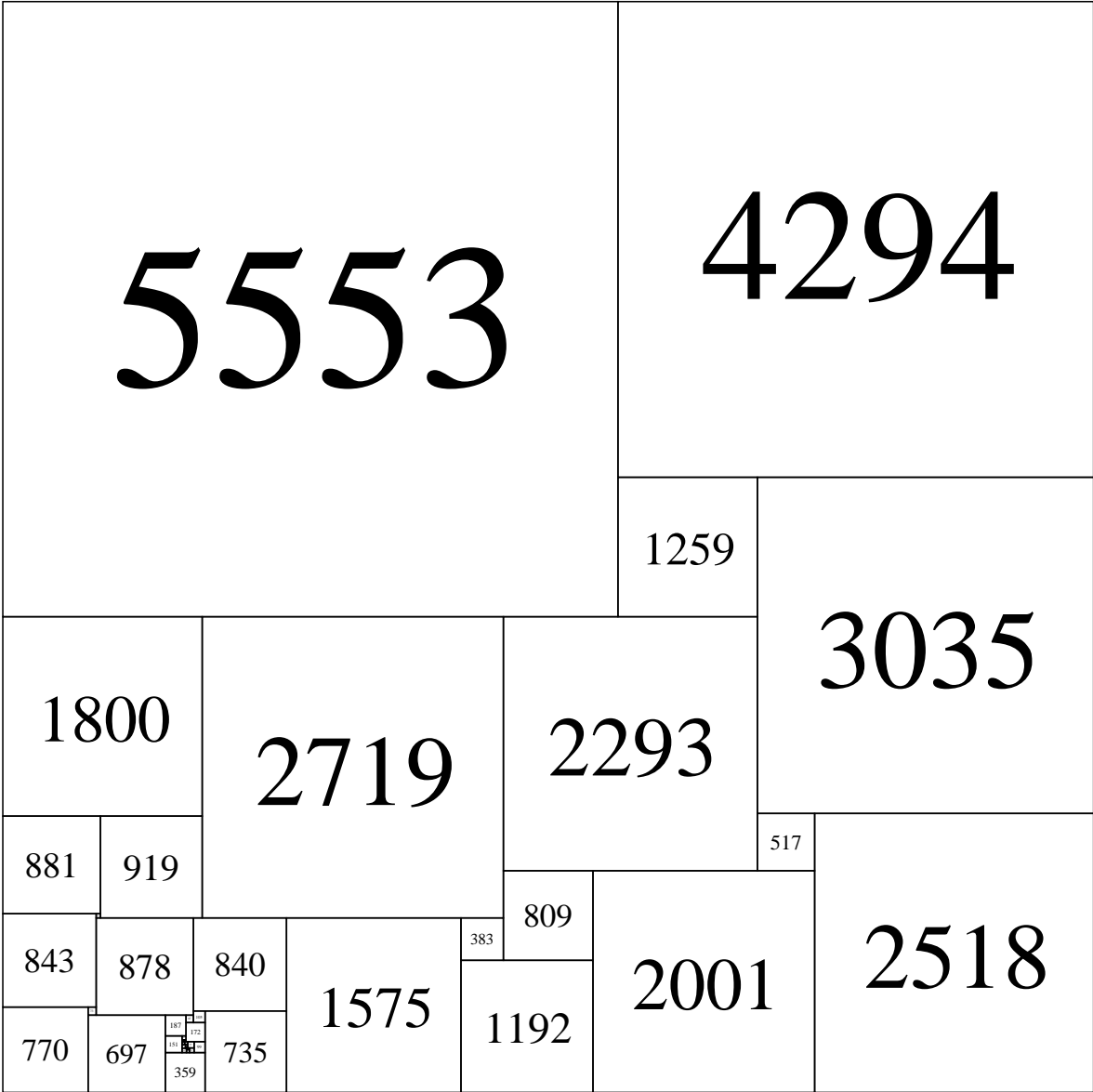
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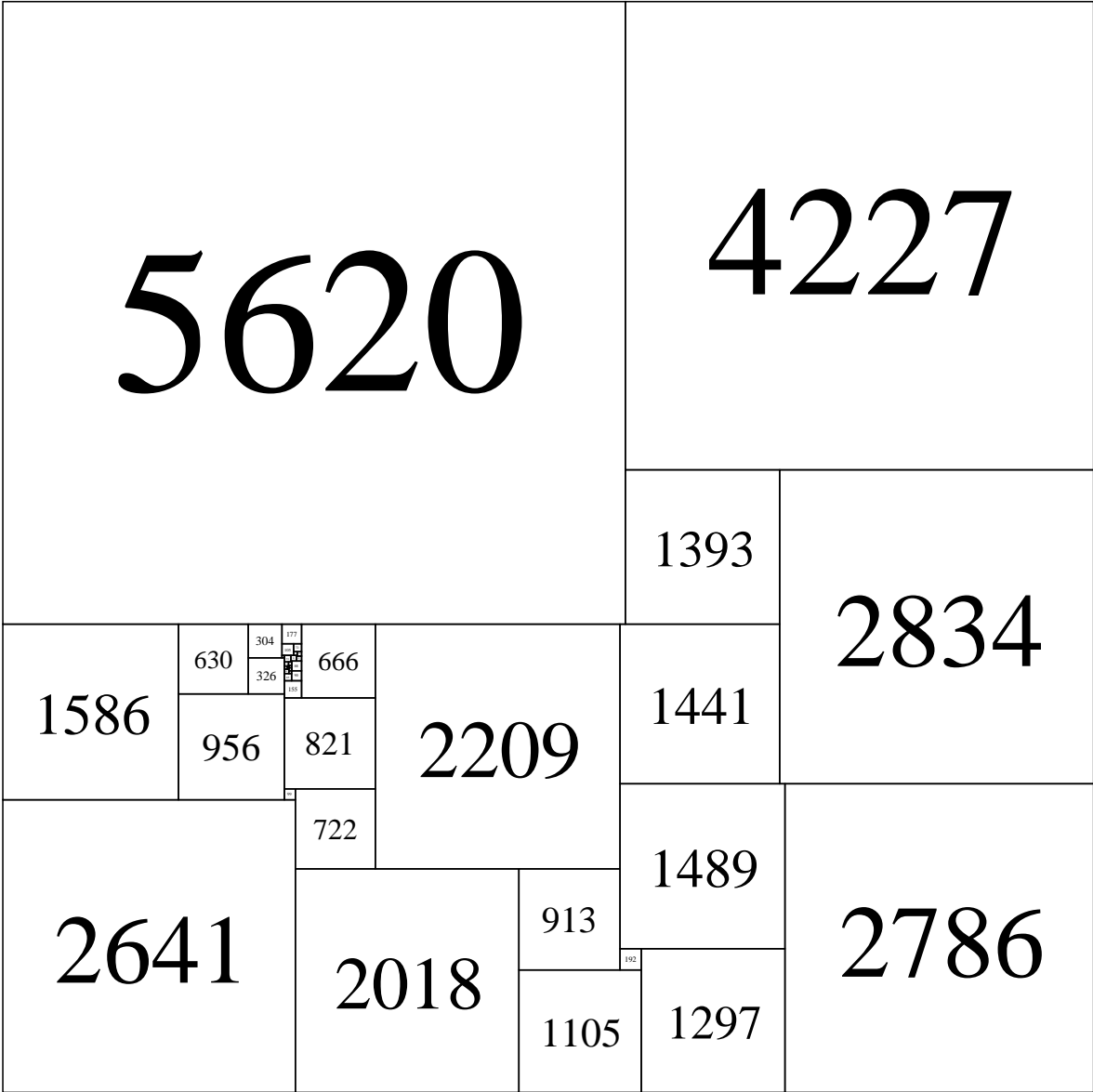
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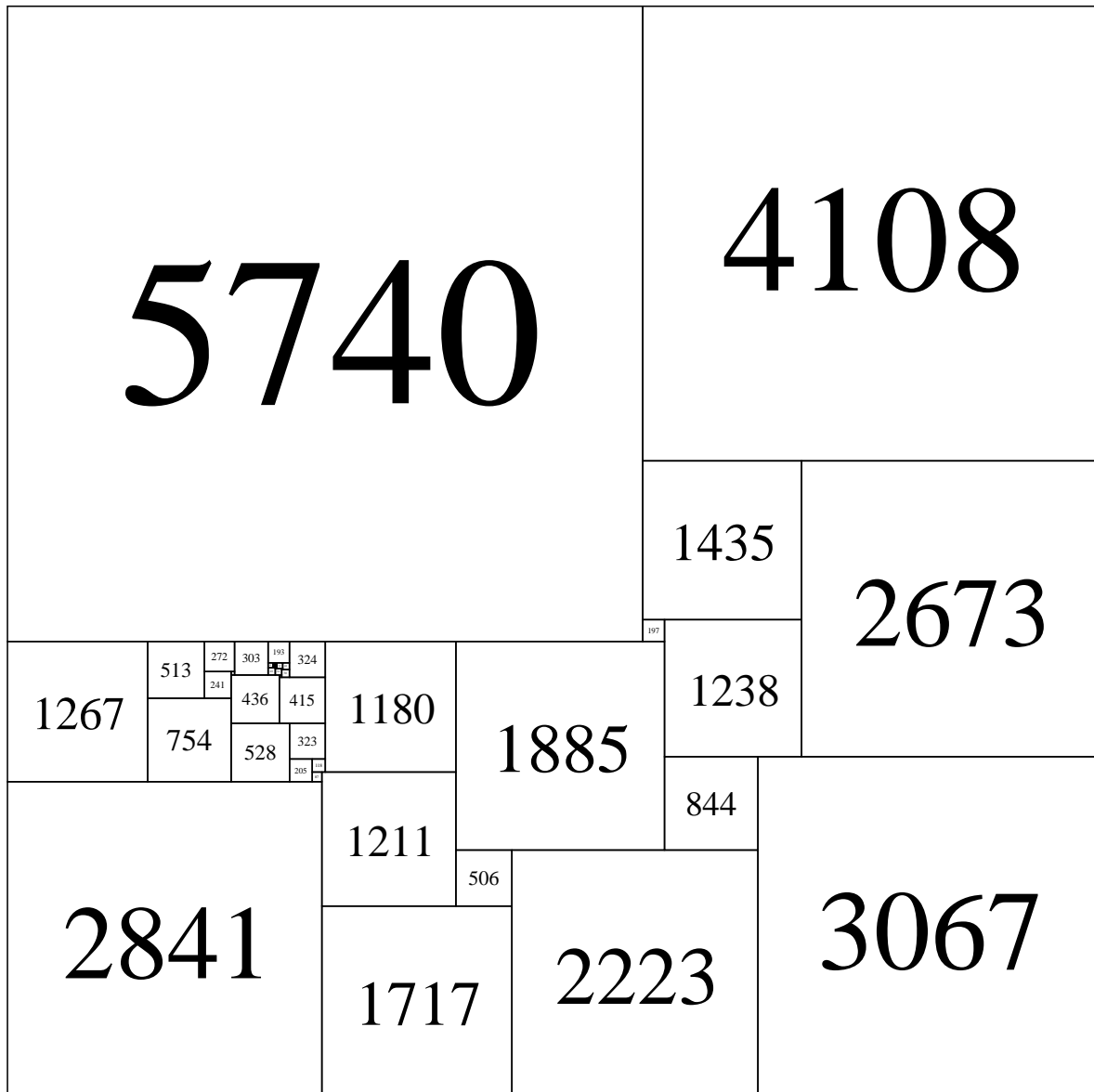
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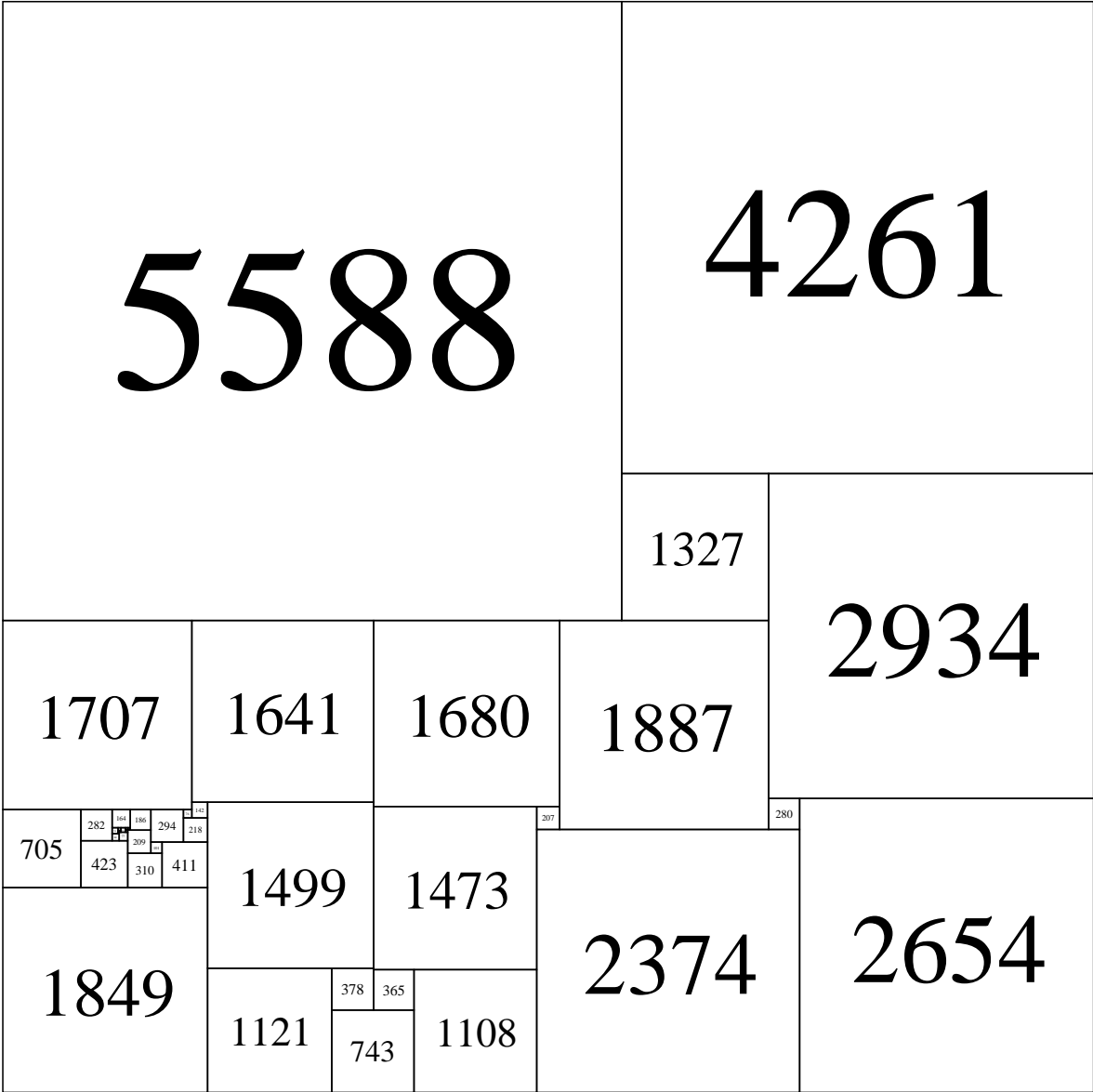
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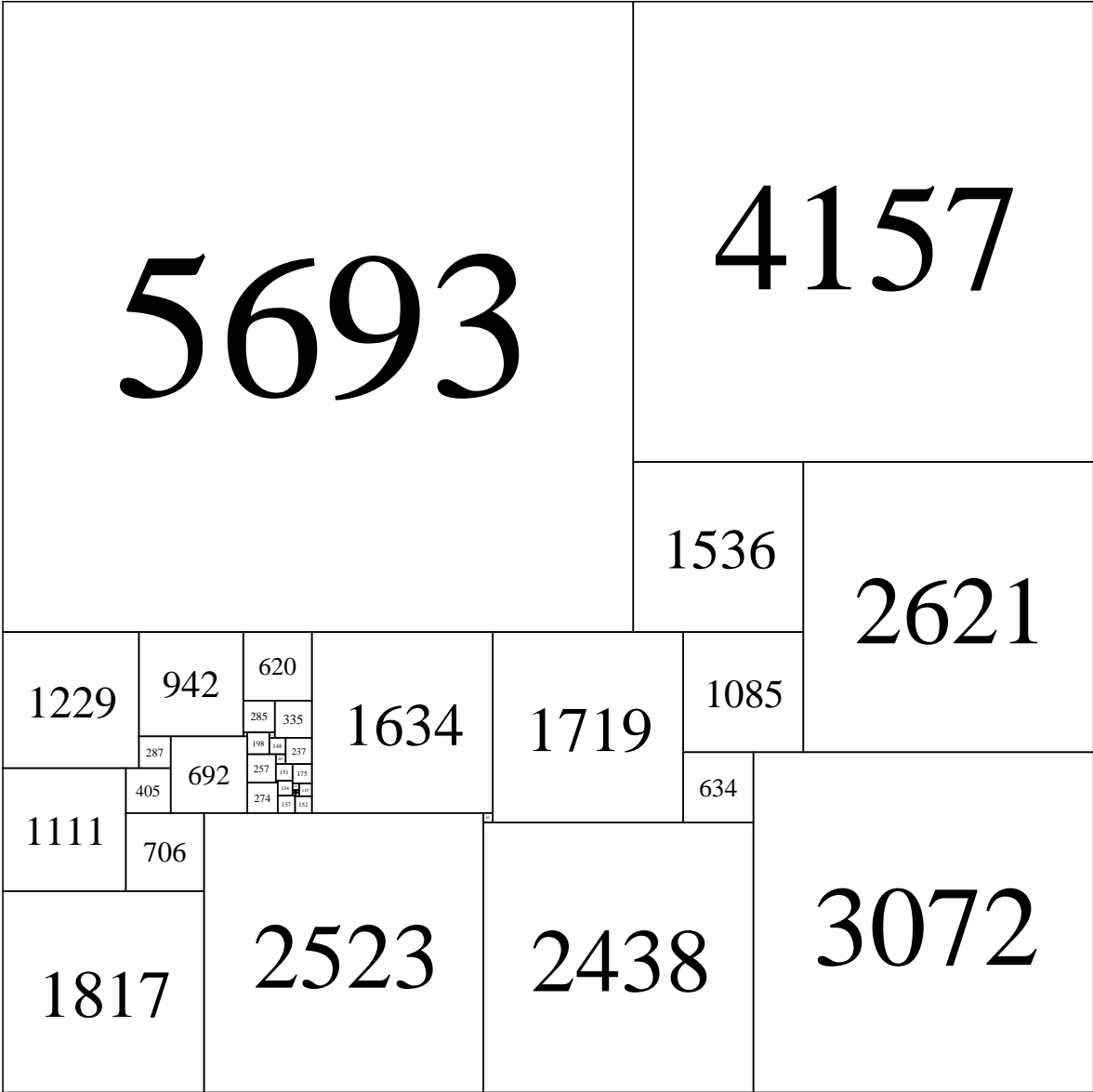
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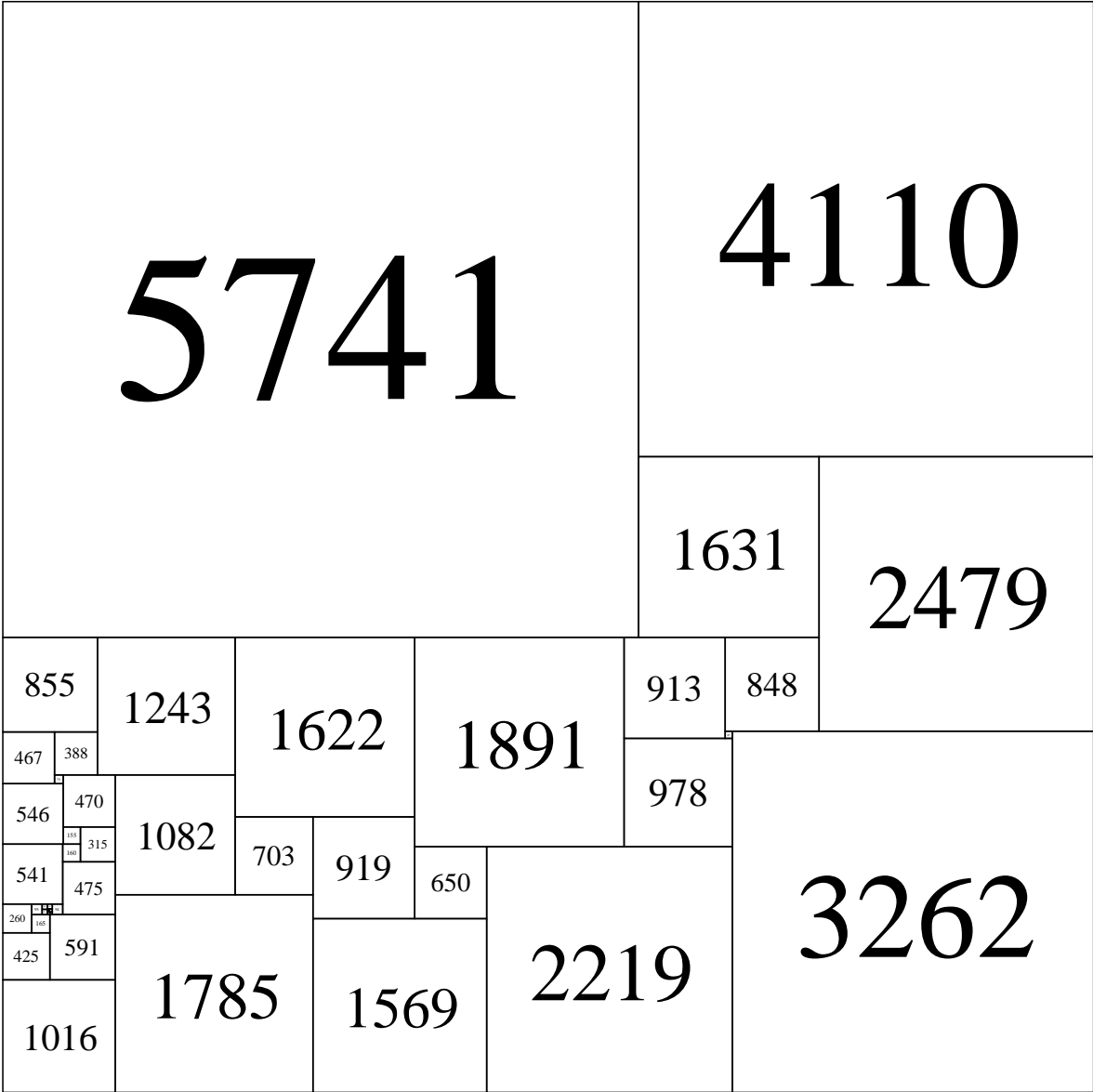
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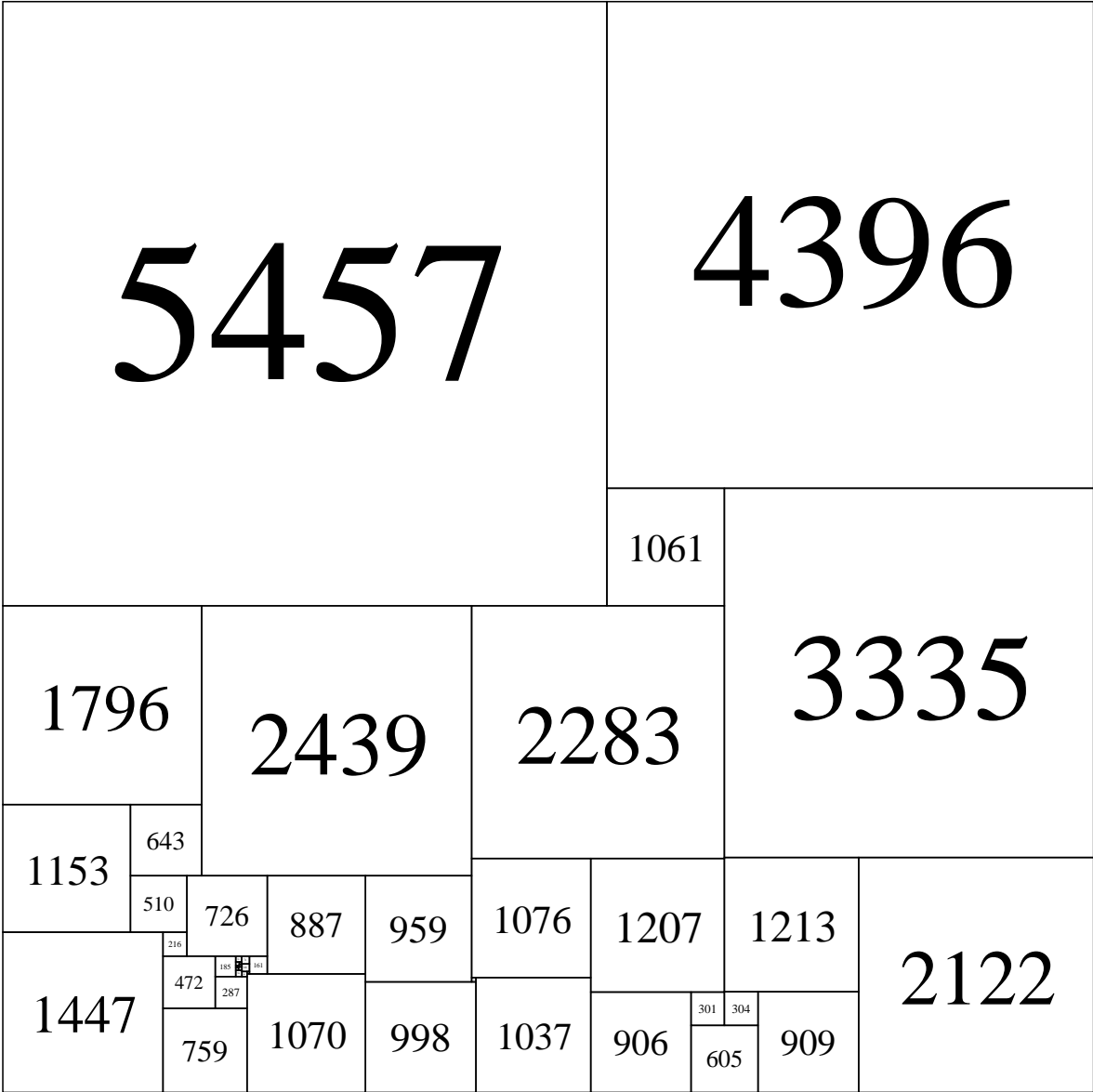
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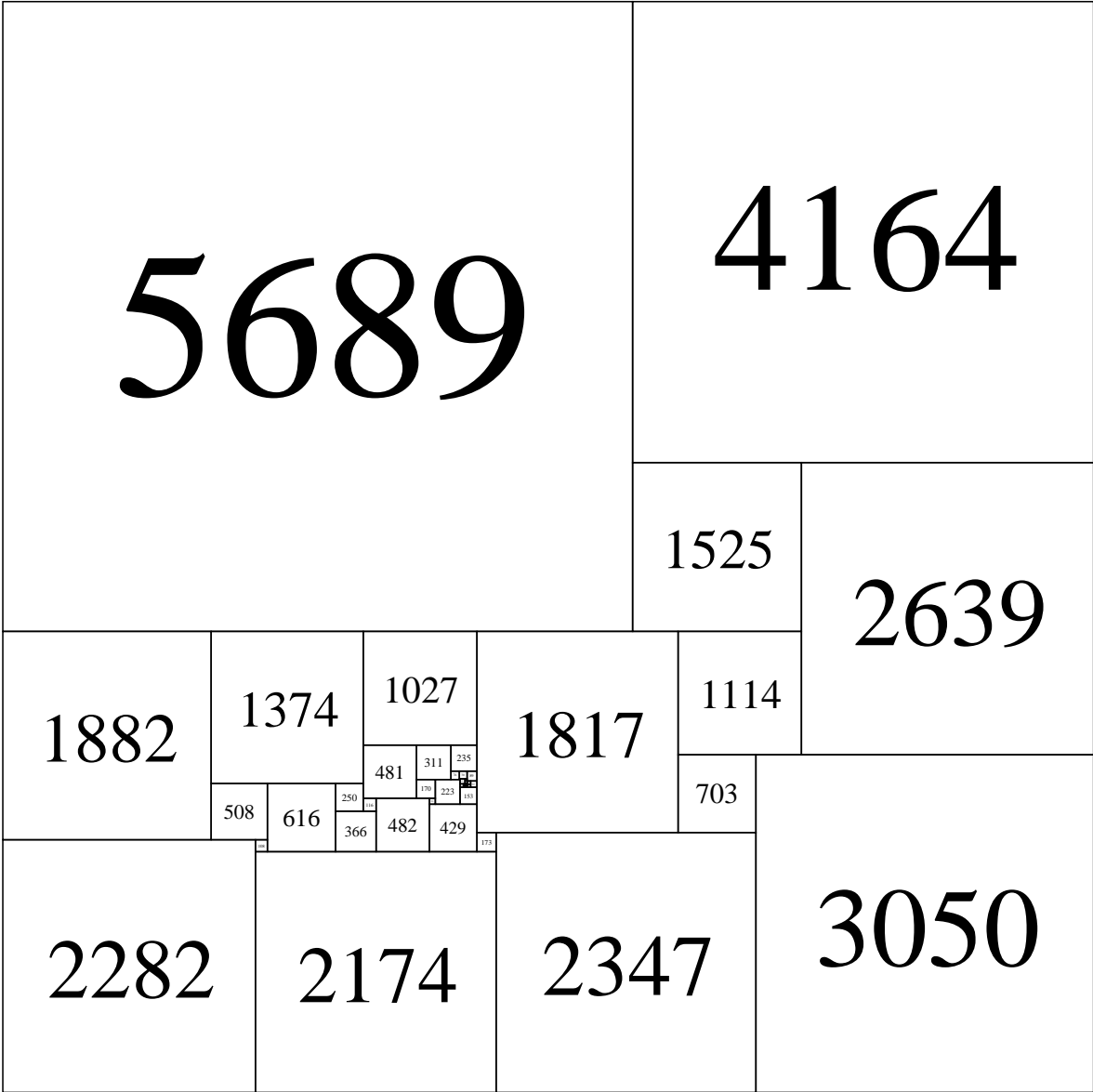
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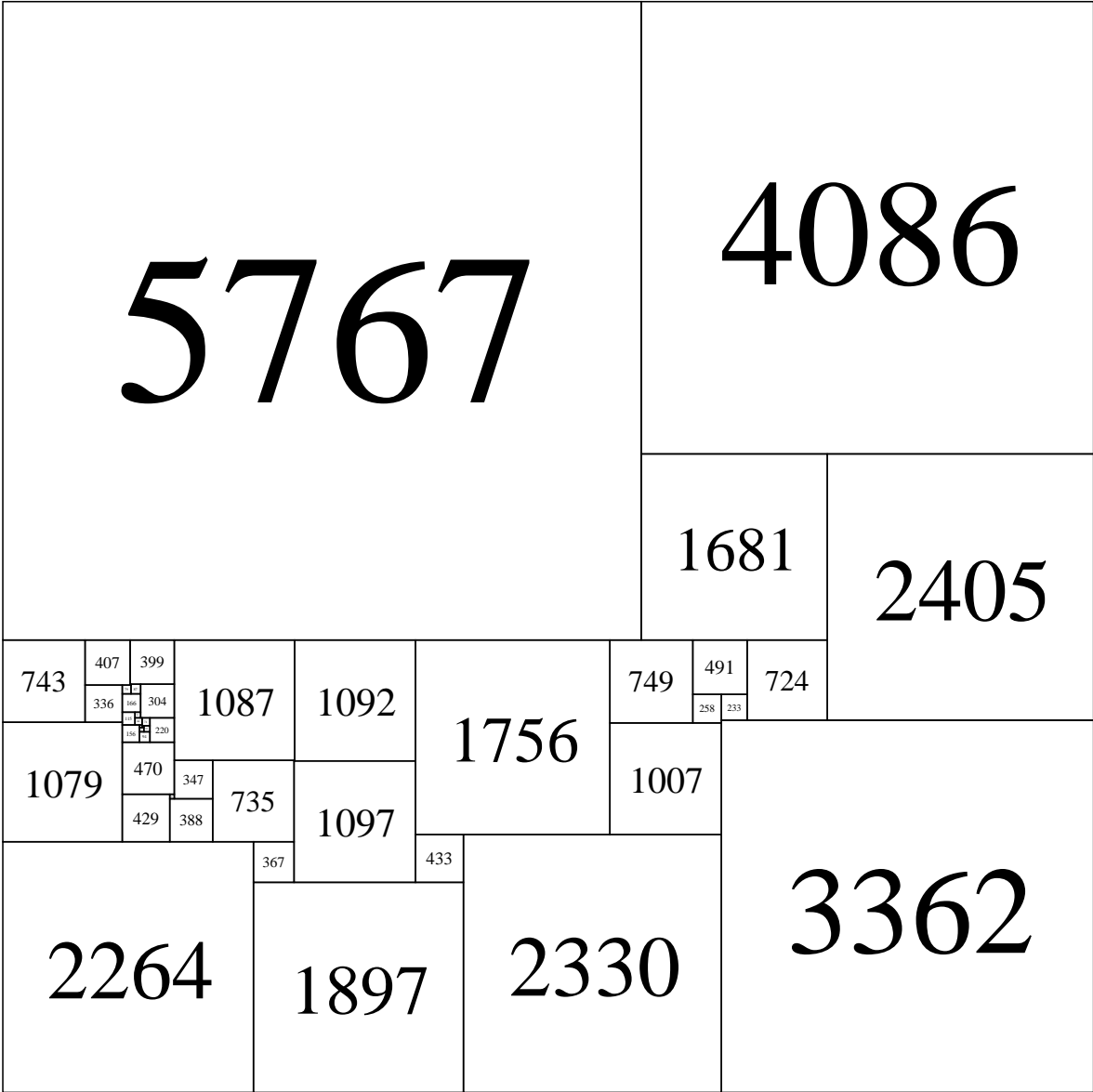
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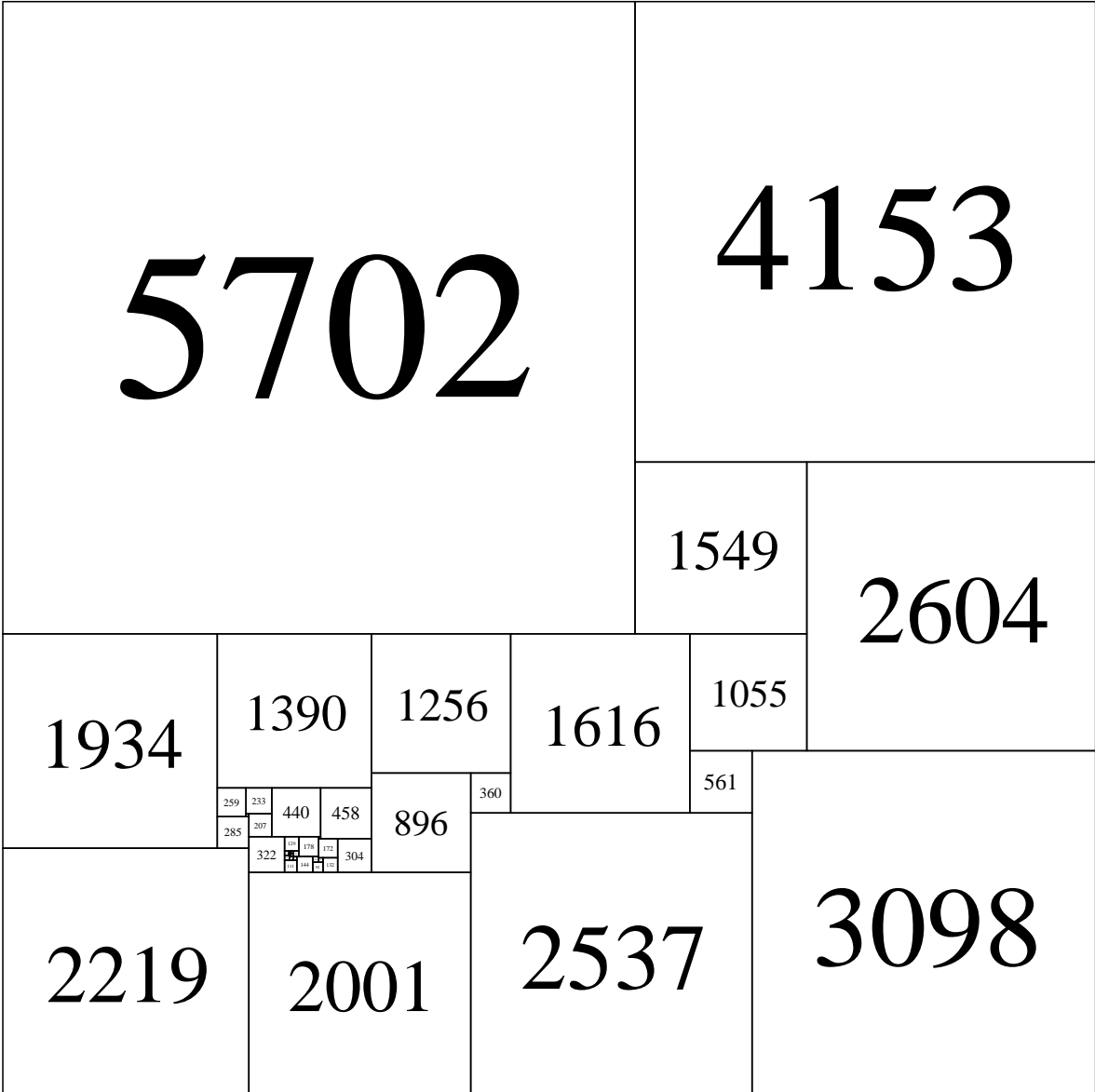
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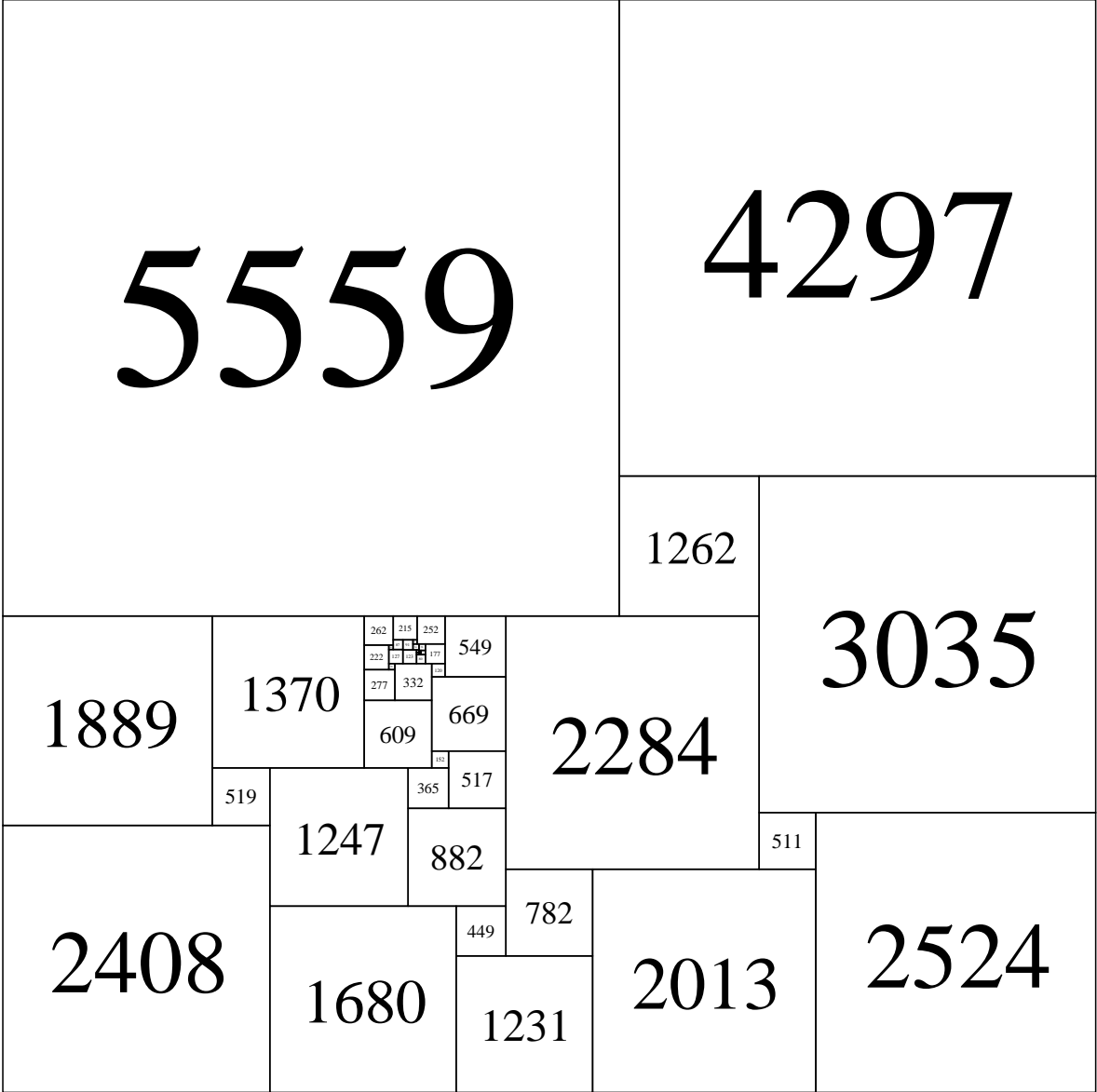
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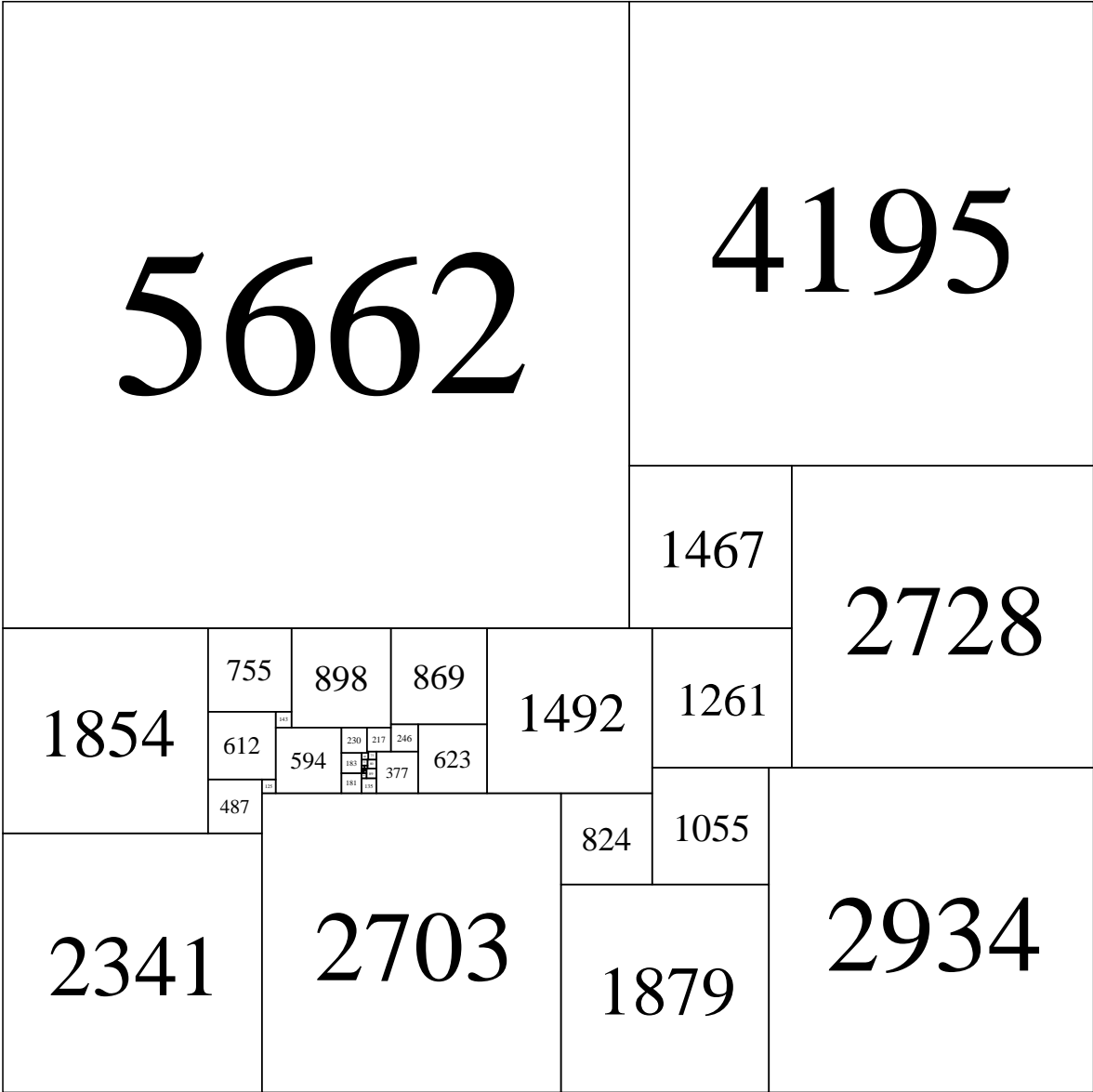
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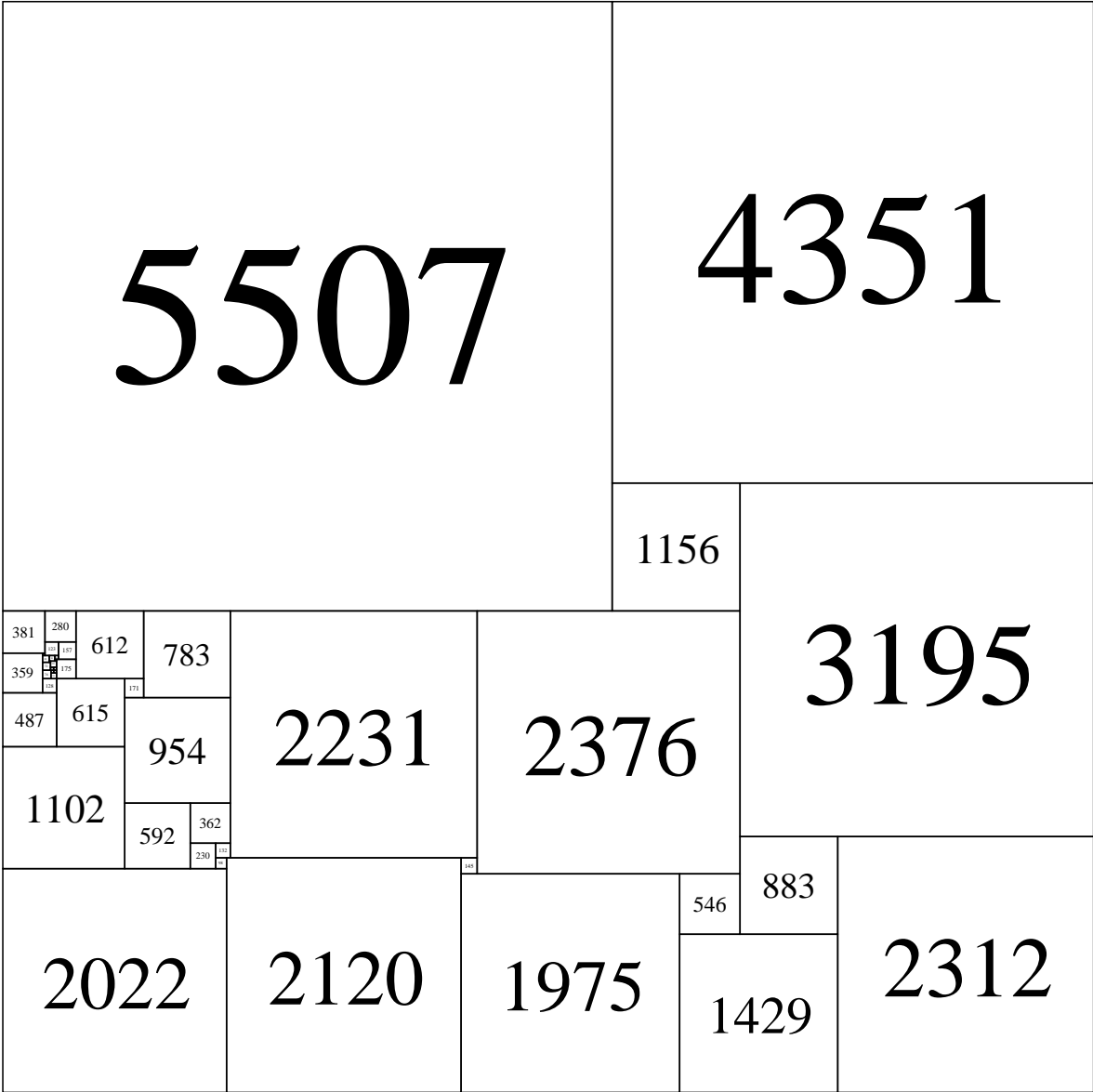
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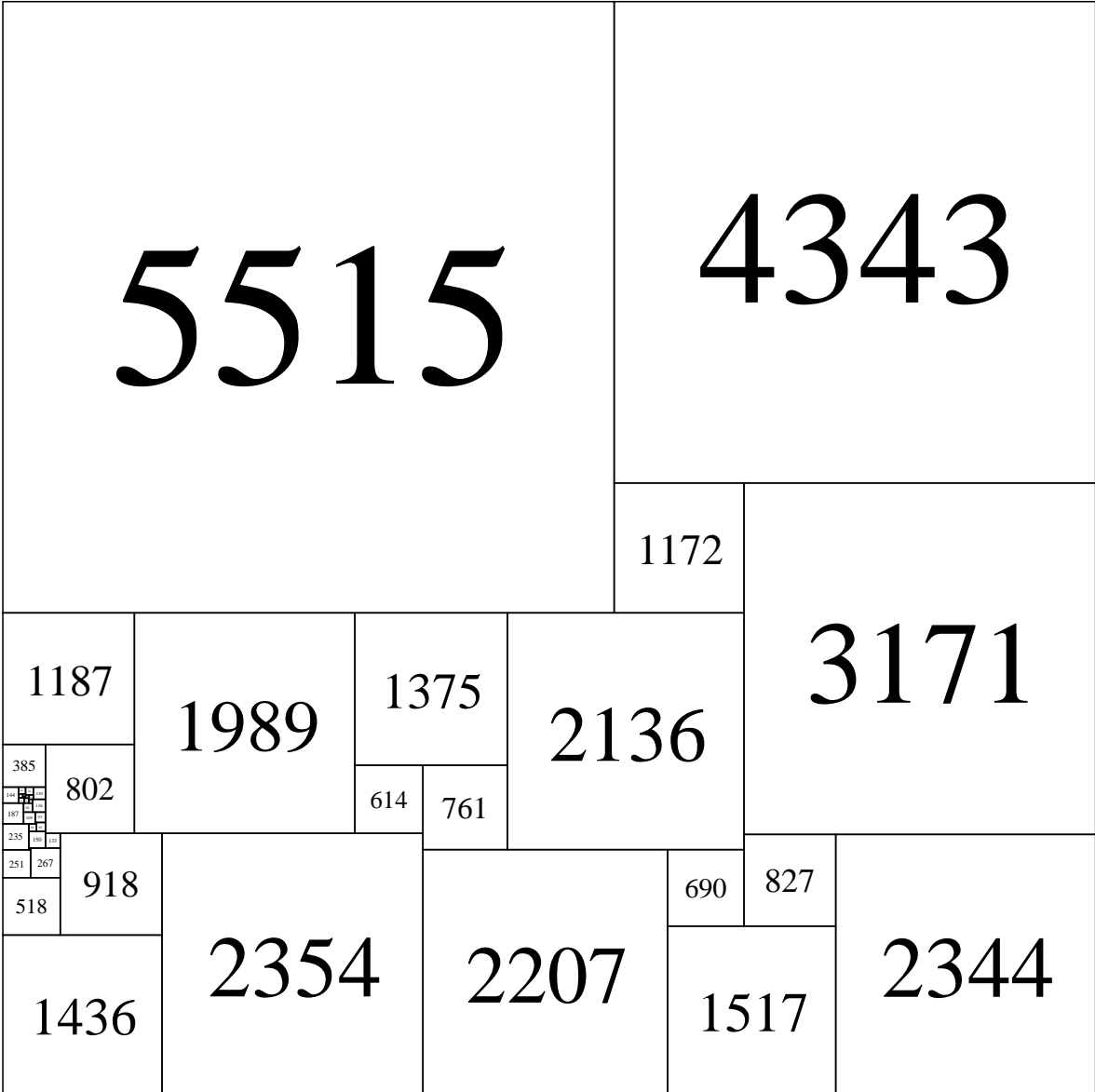
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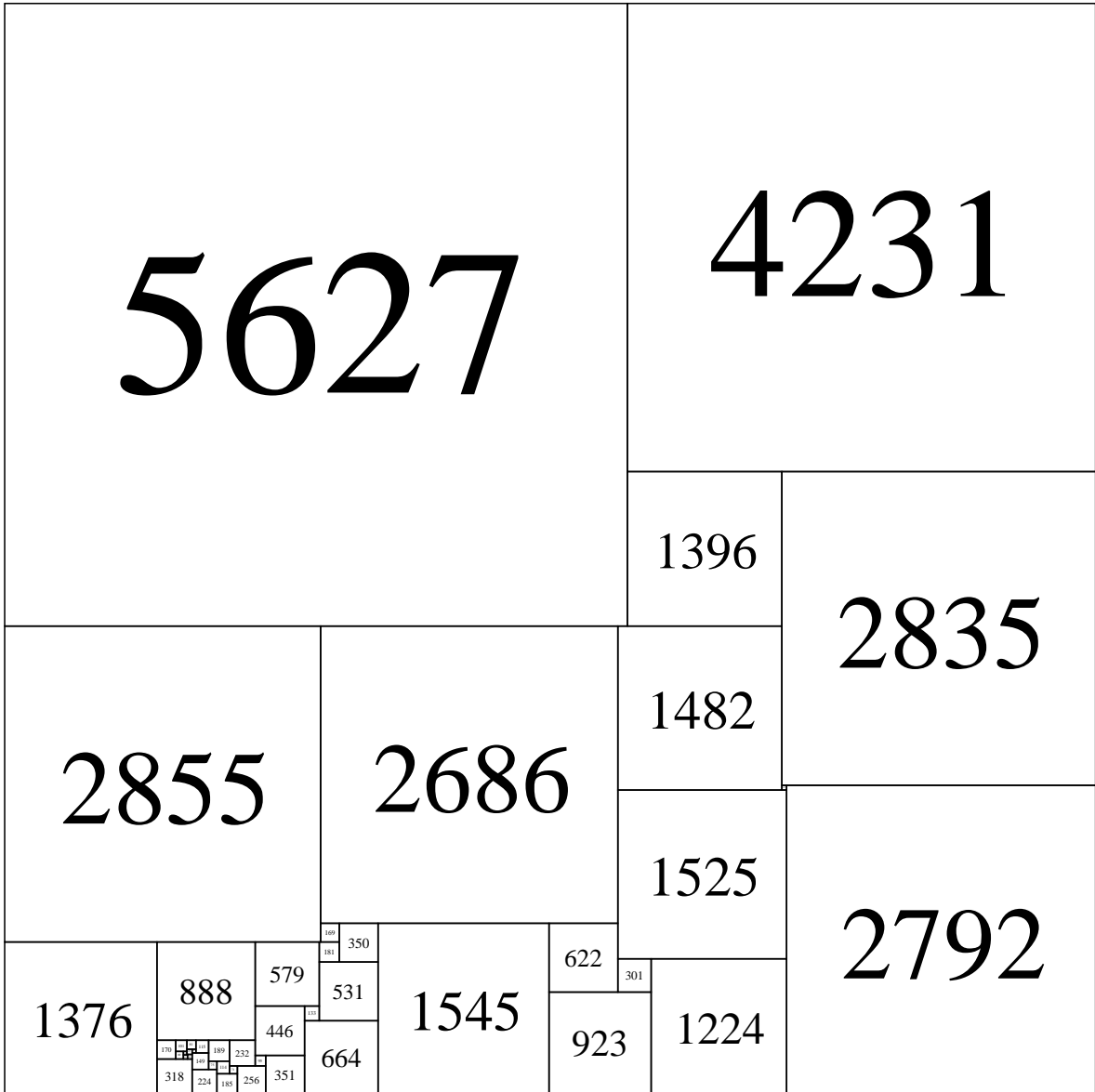
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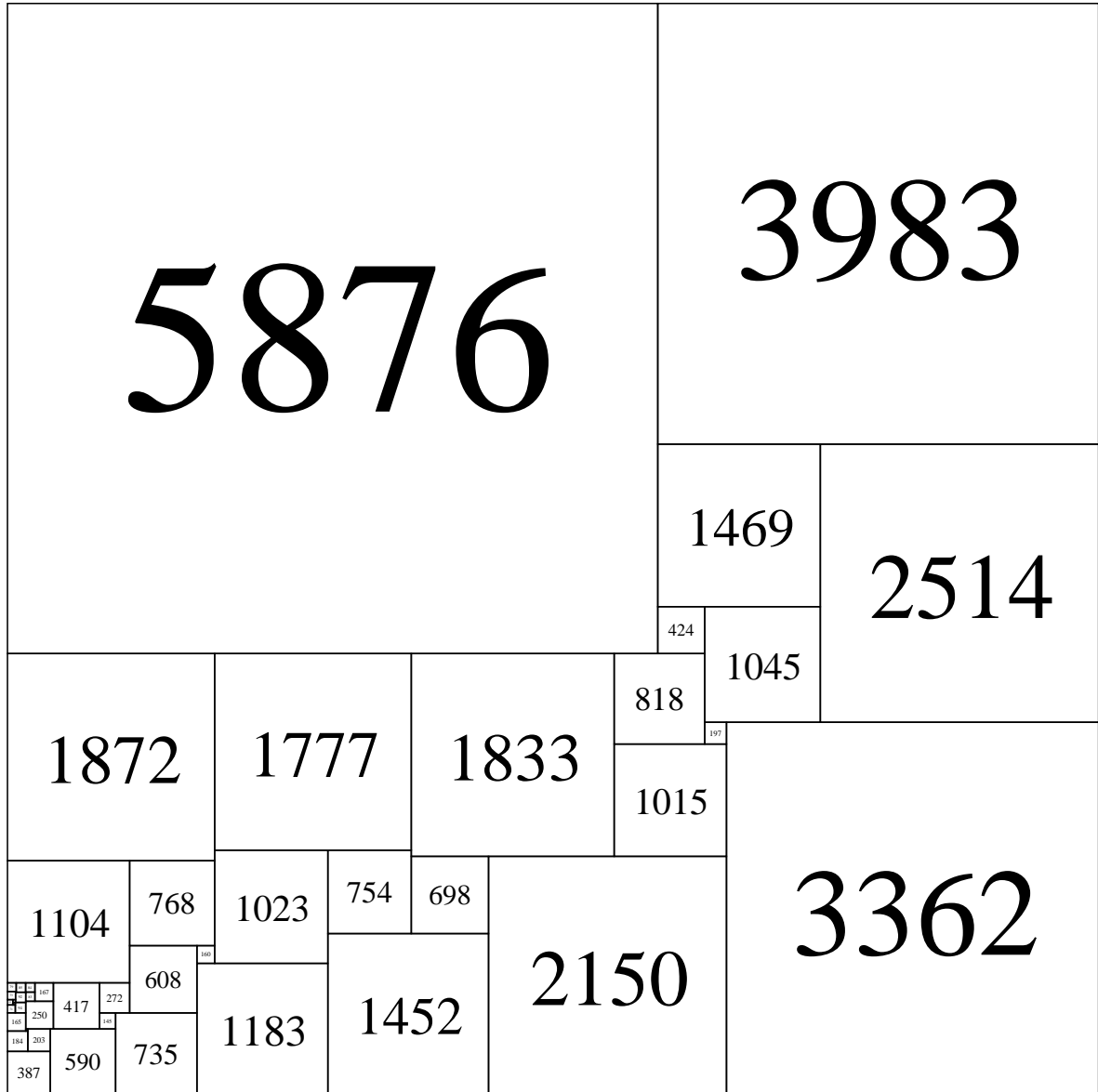
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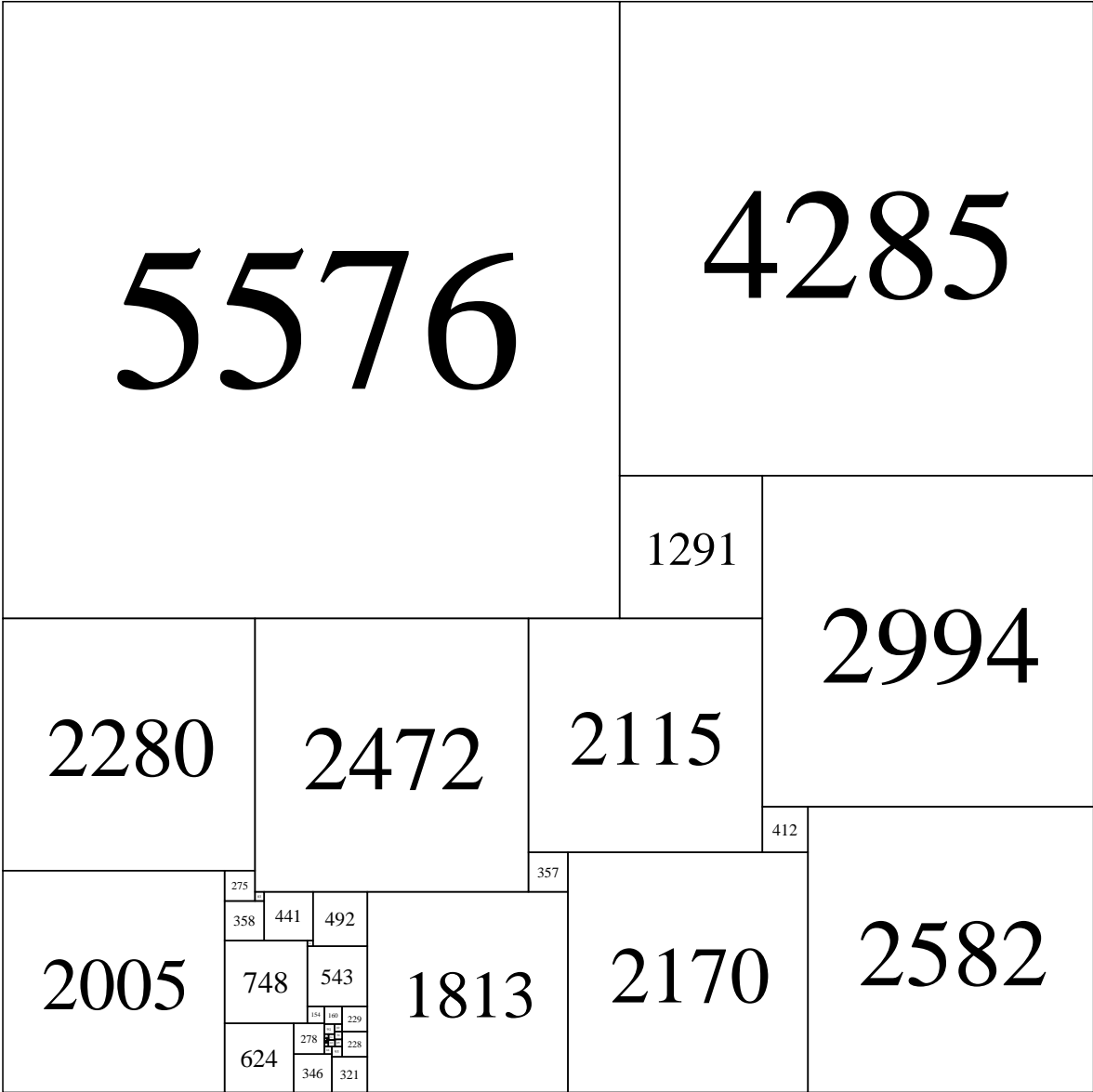
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1724		2187		1417			
1707				1227		1437	
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431	495			1297		1367	
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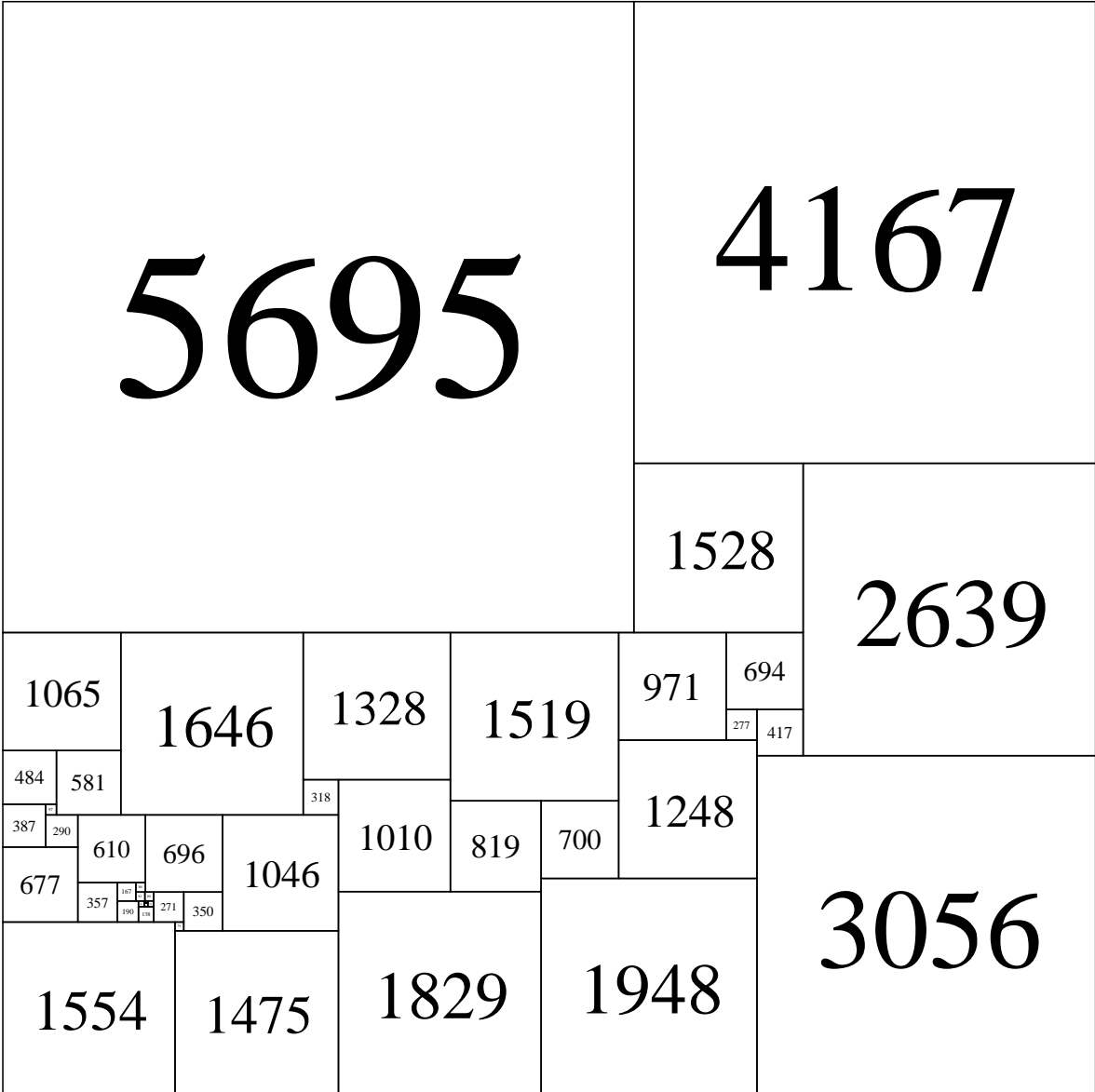
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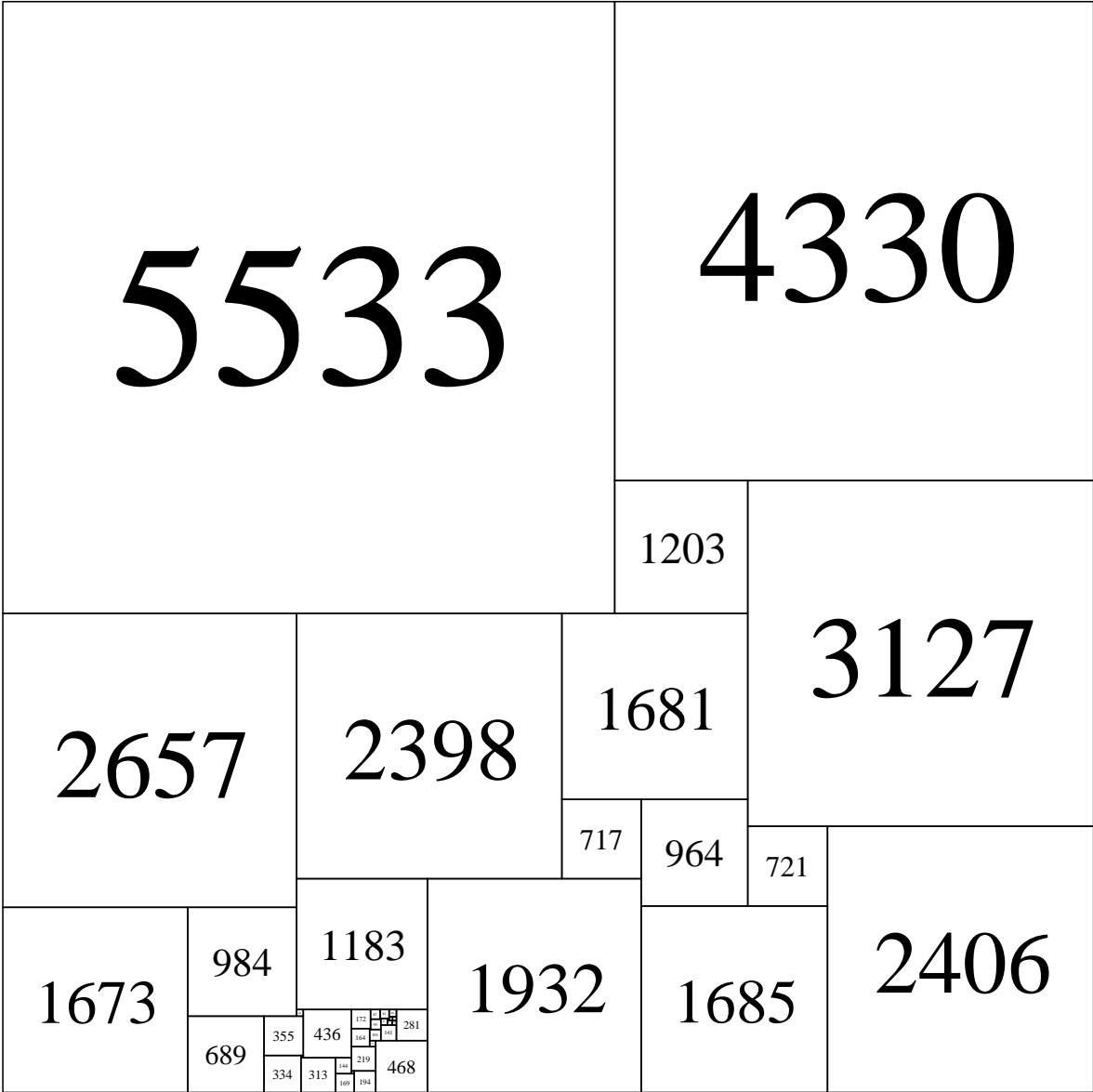
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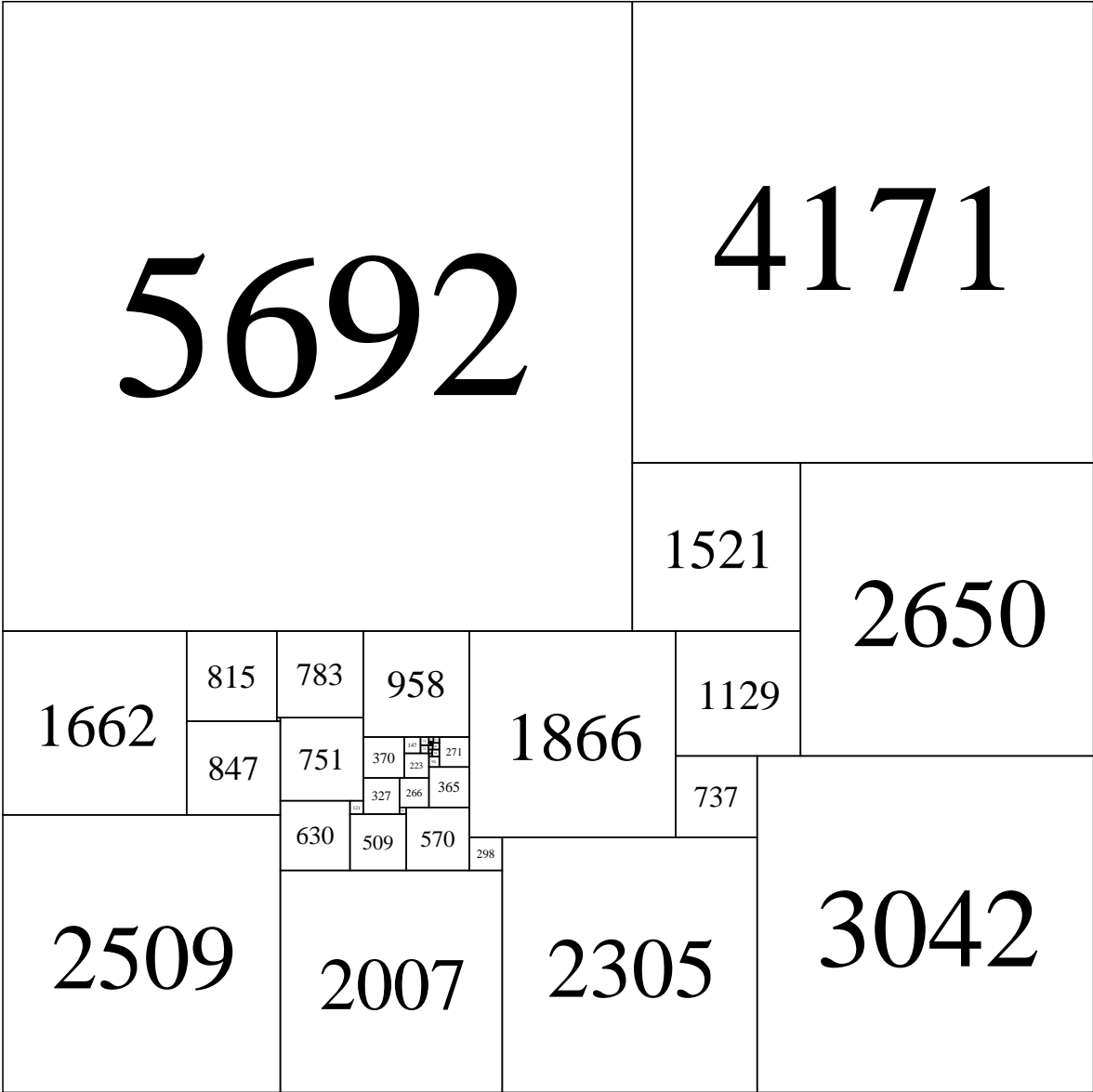
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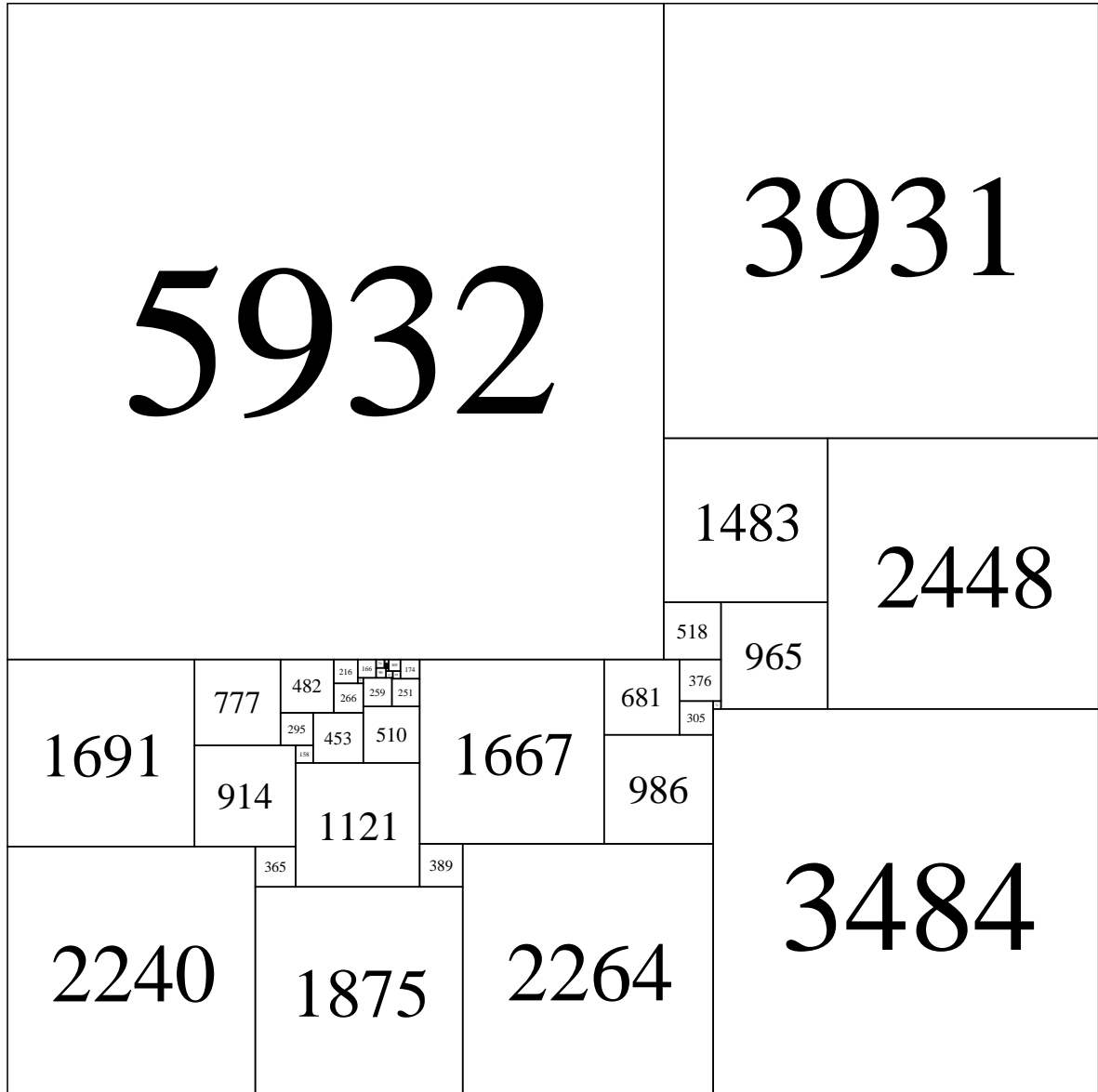
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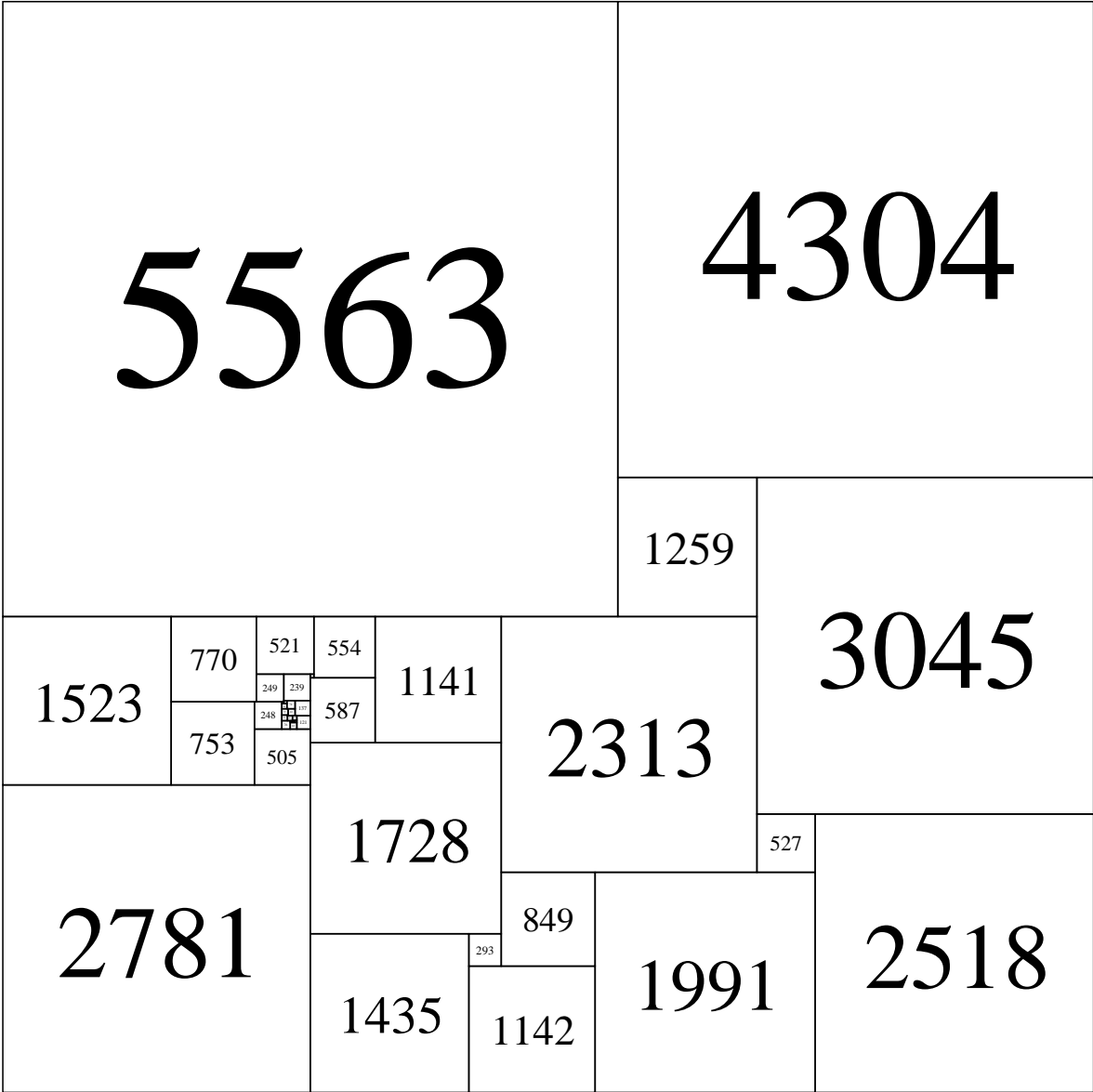
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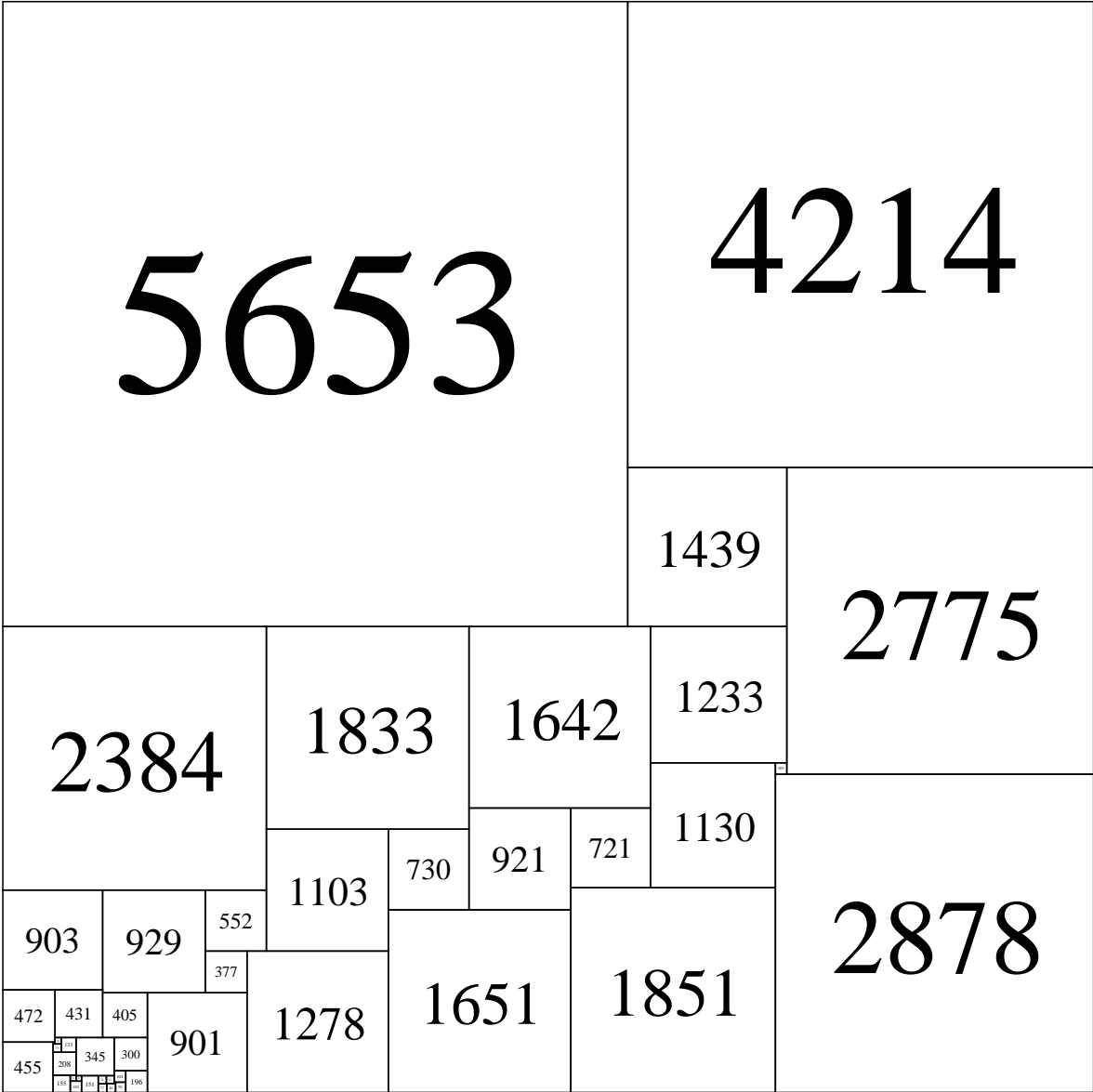
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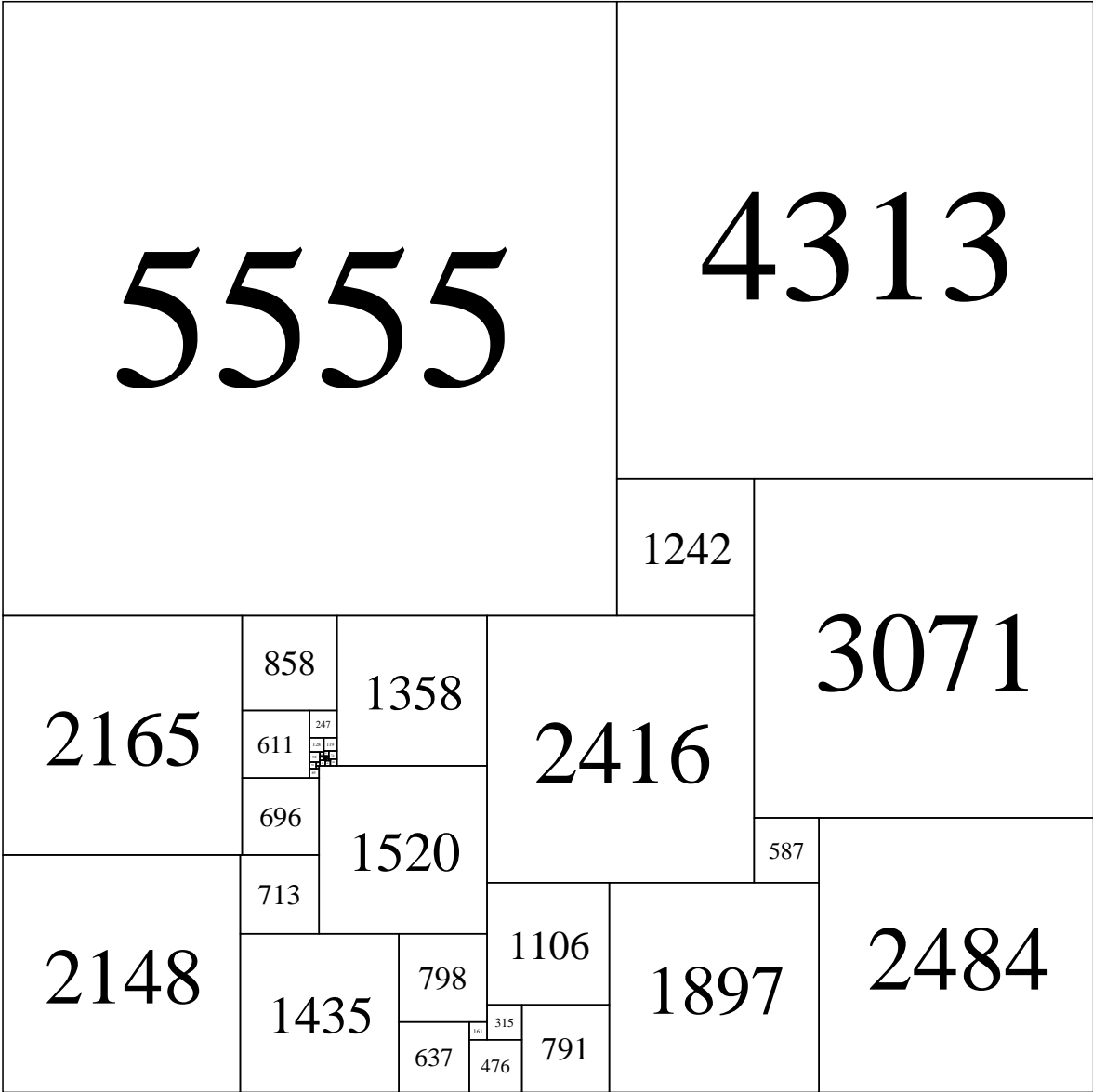
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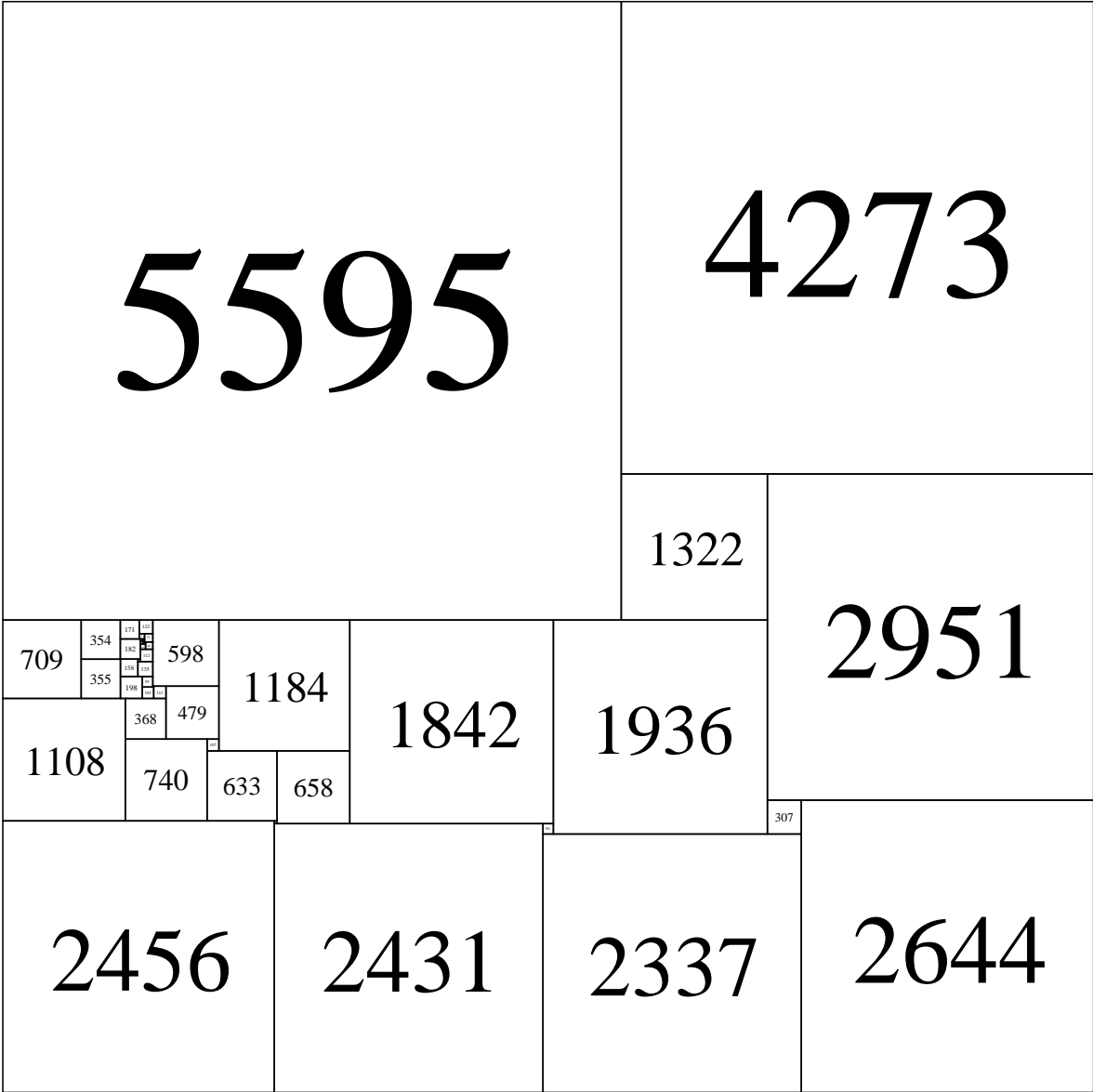
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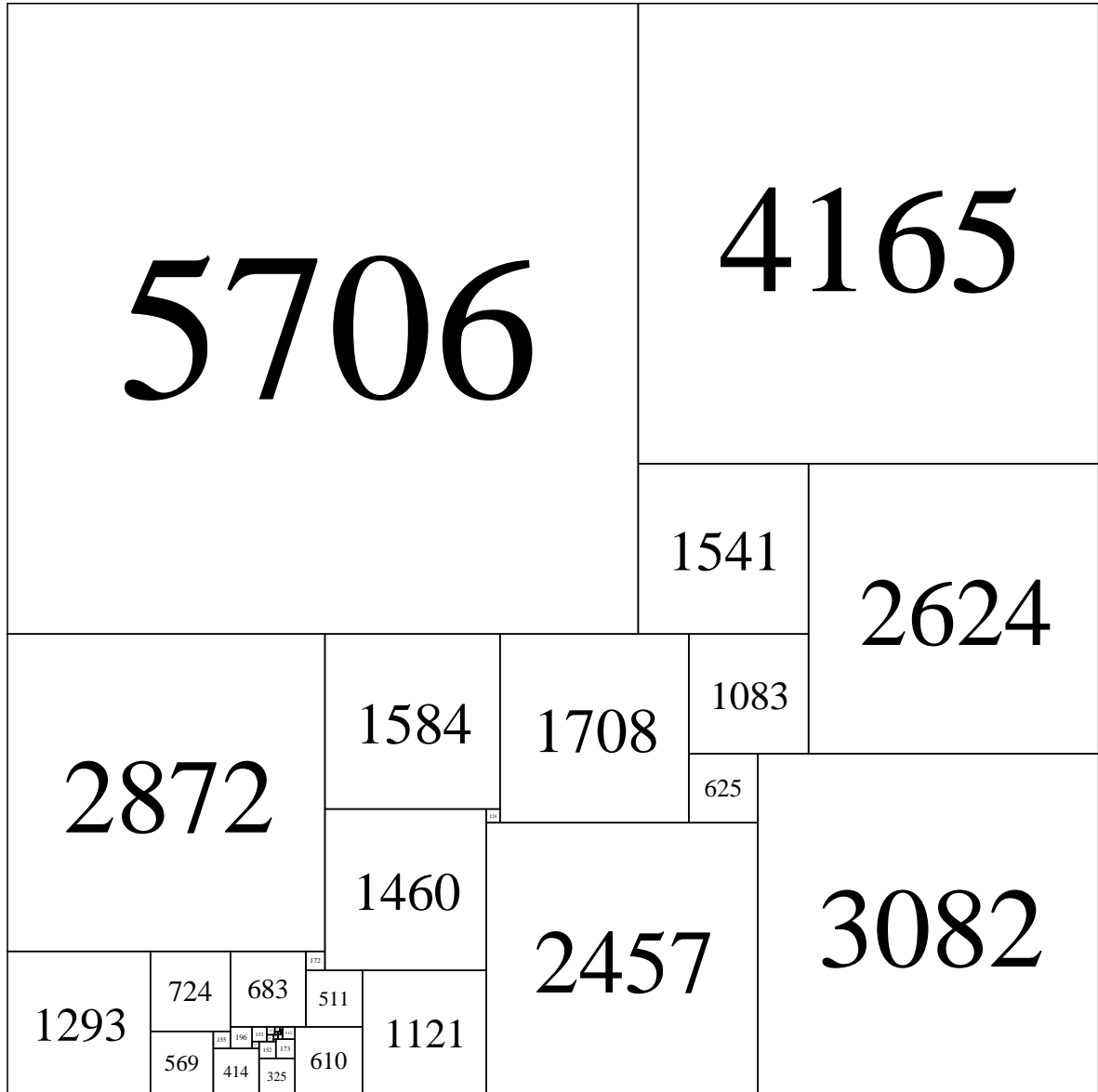
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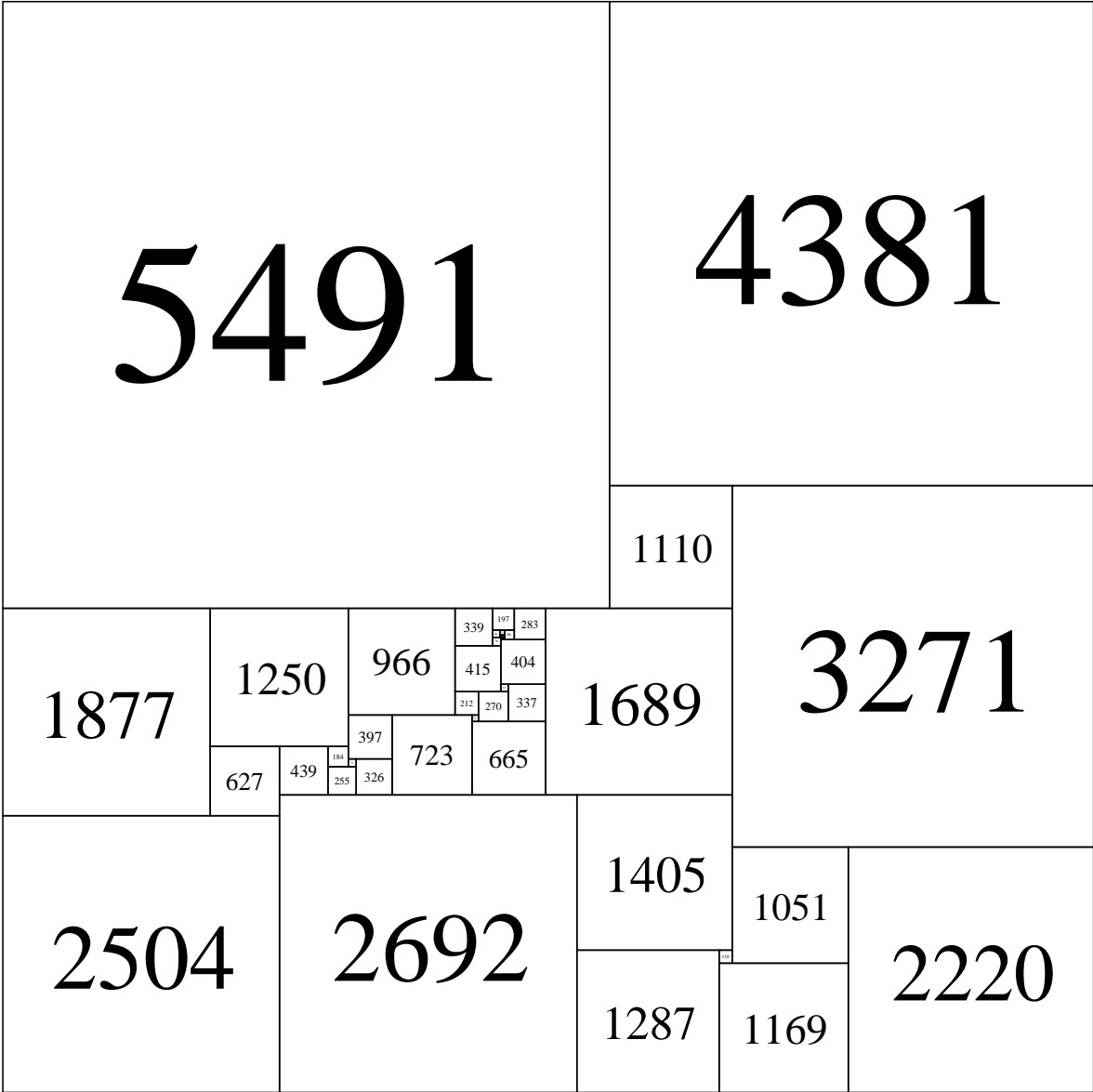
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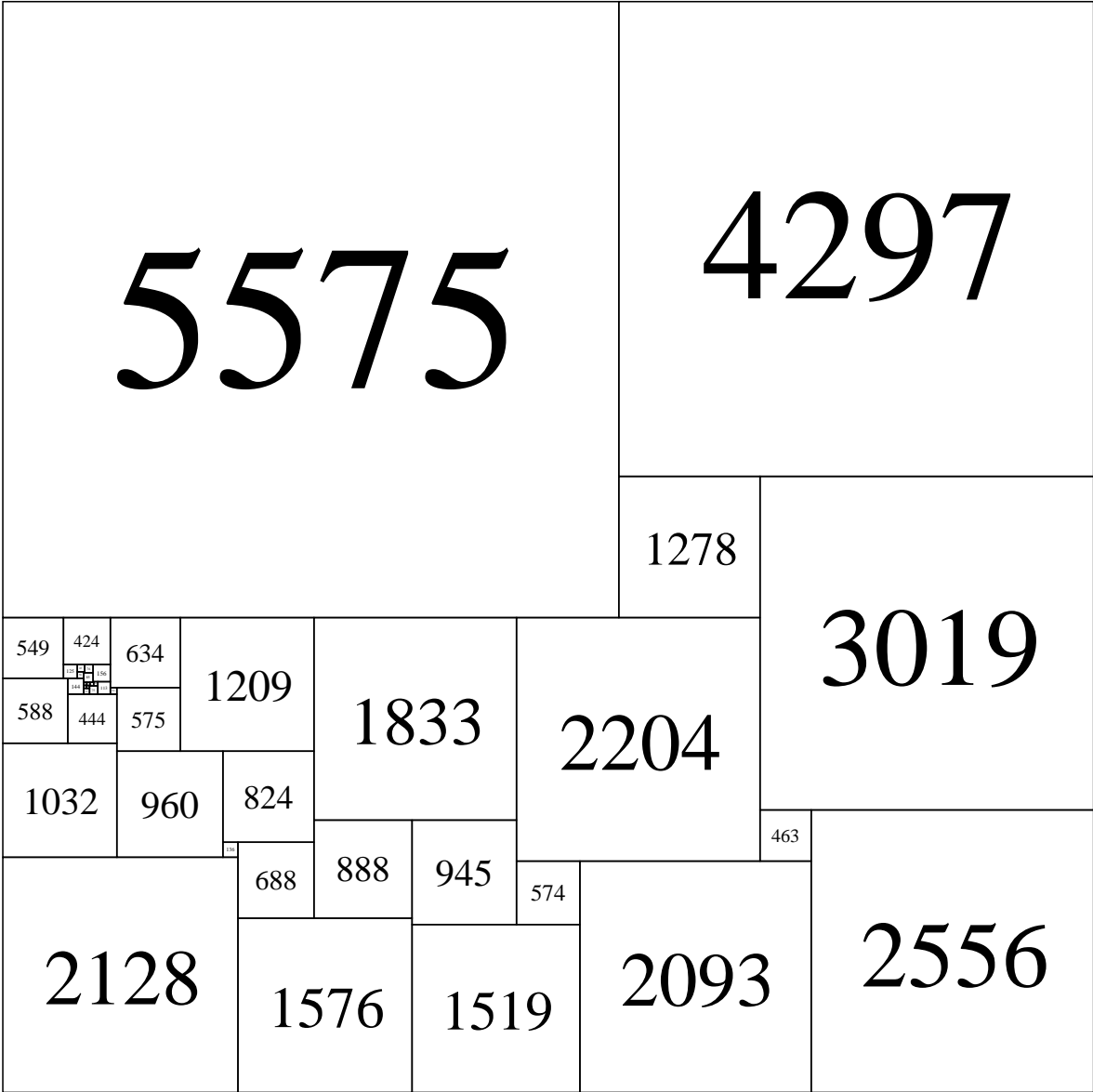
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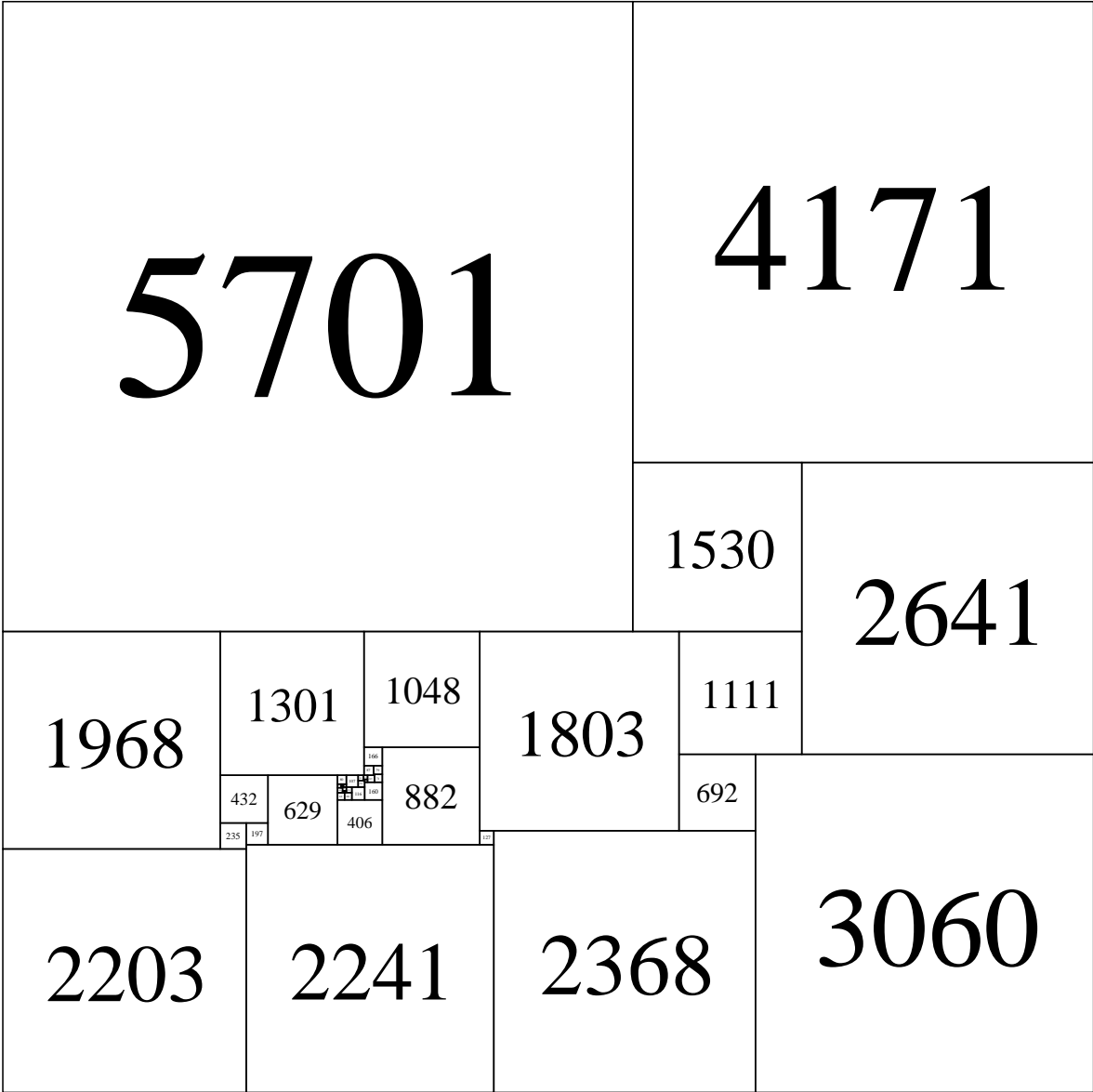
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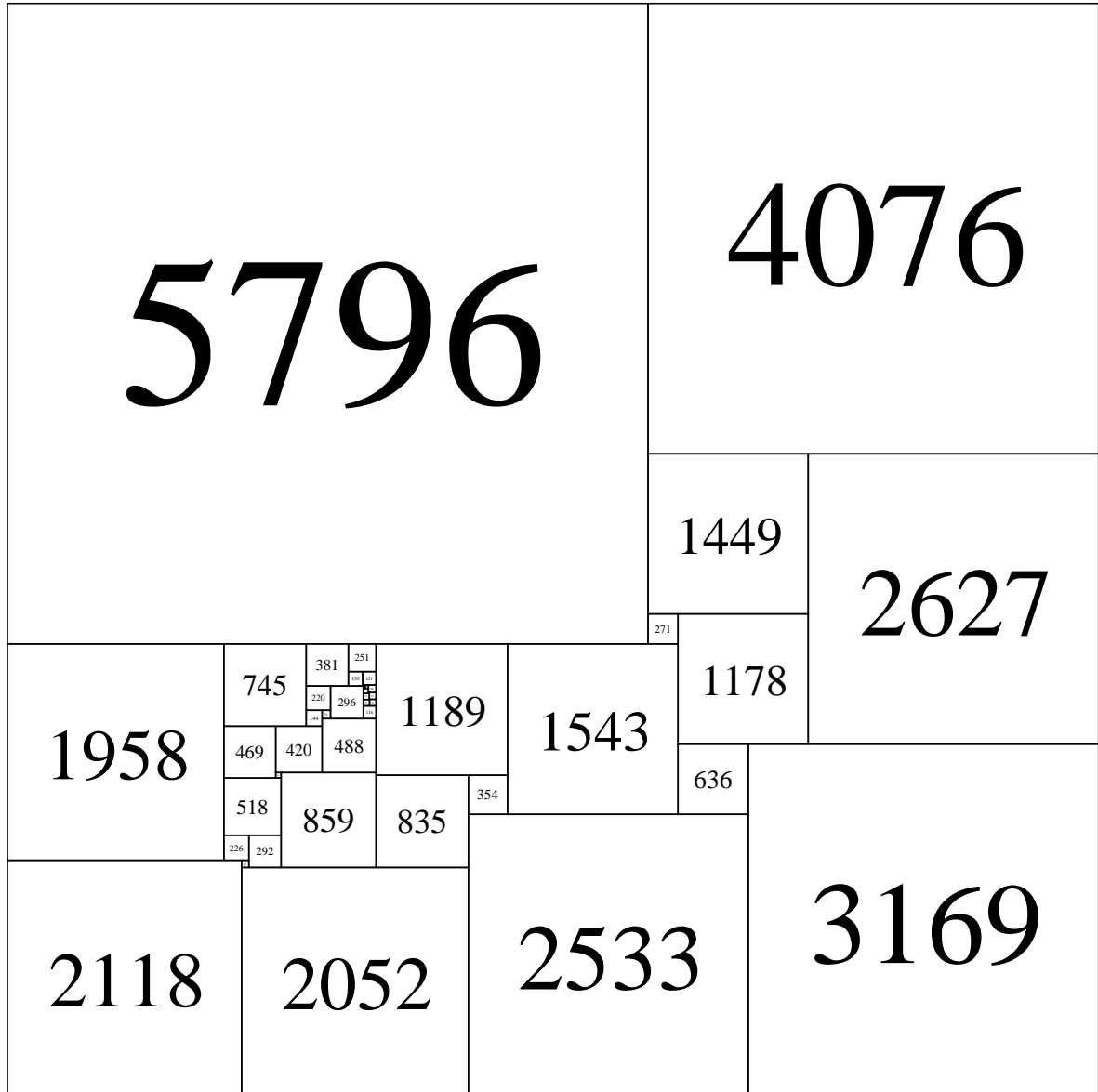
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48 9872 B_T 2014



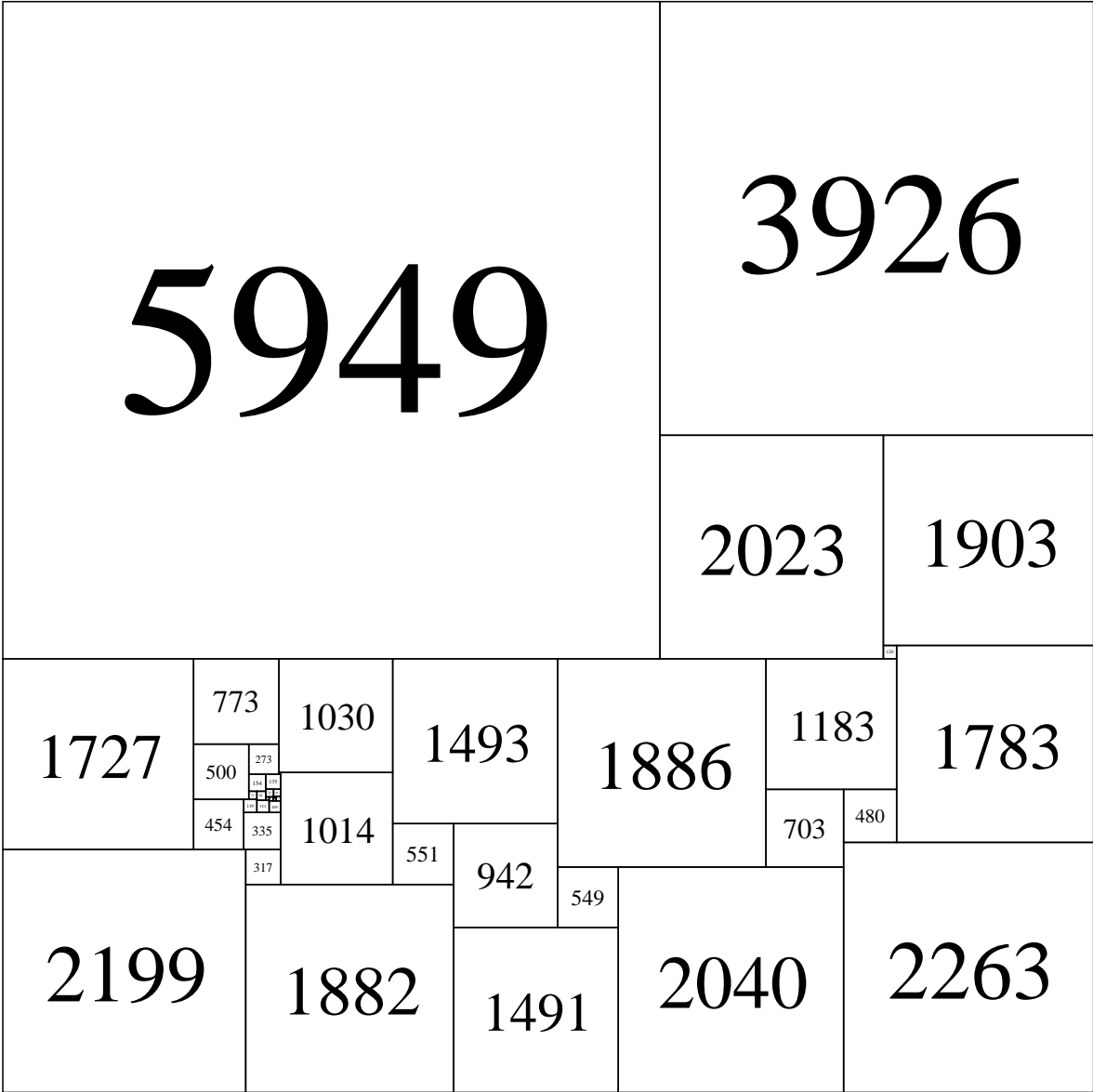
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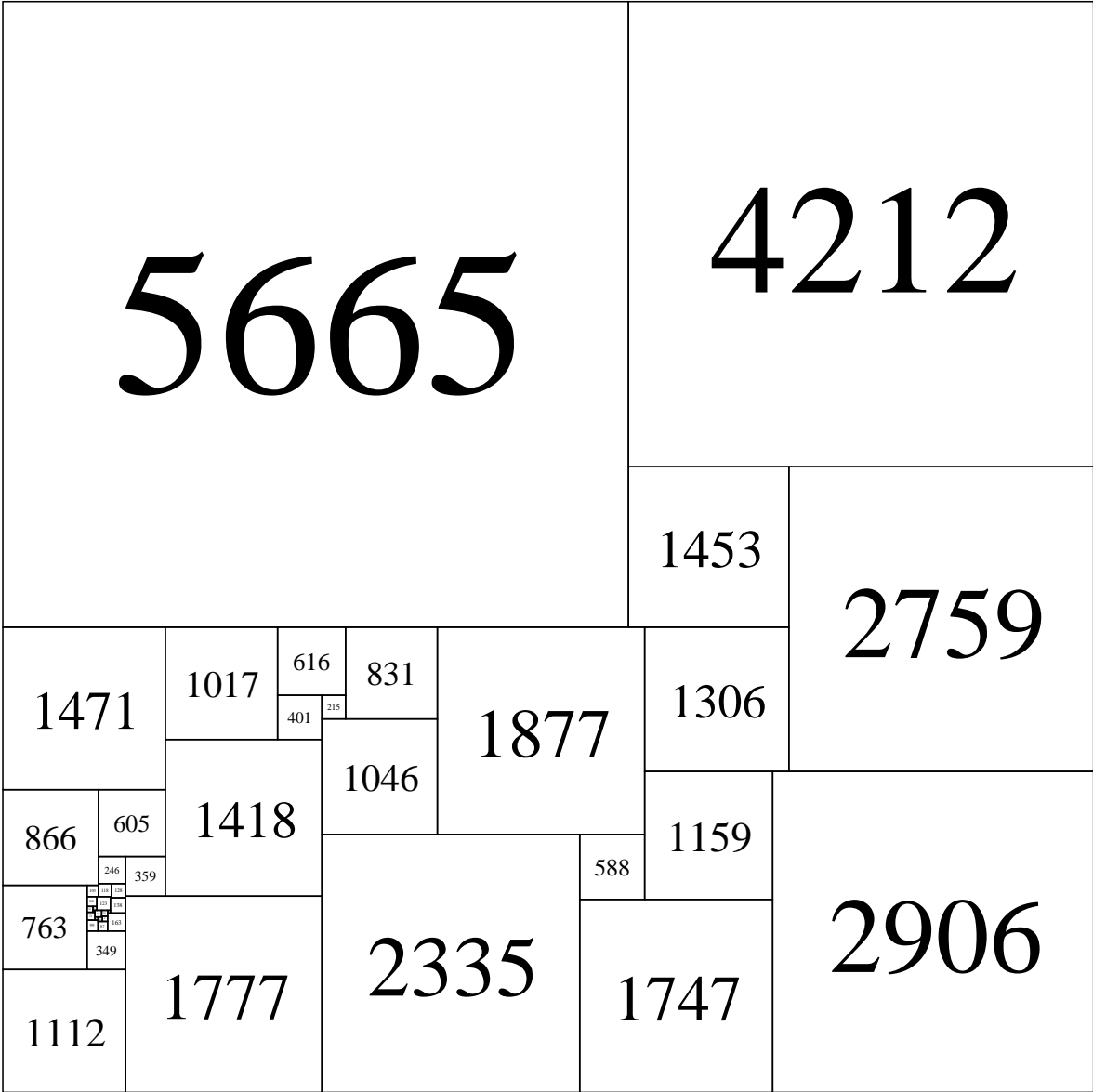
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369	224	348																					
593	730																						
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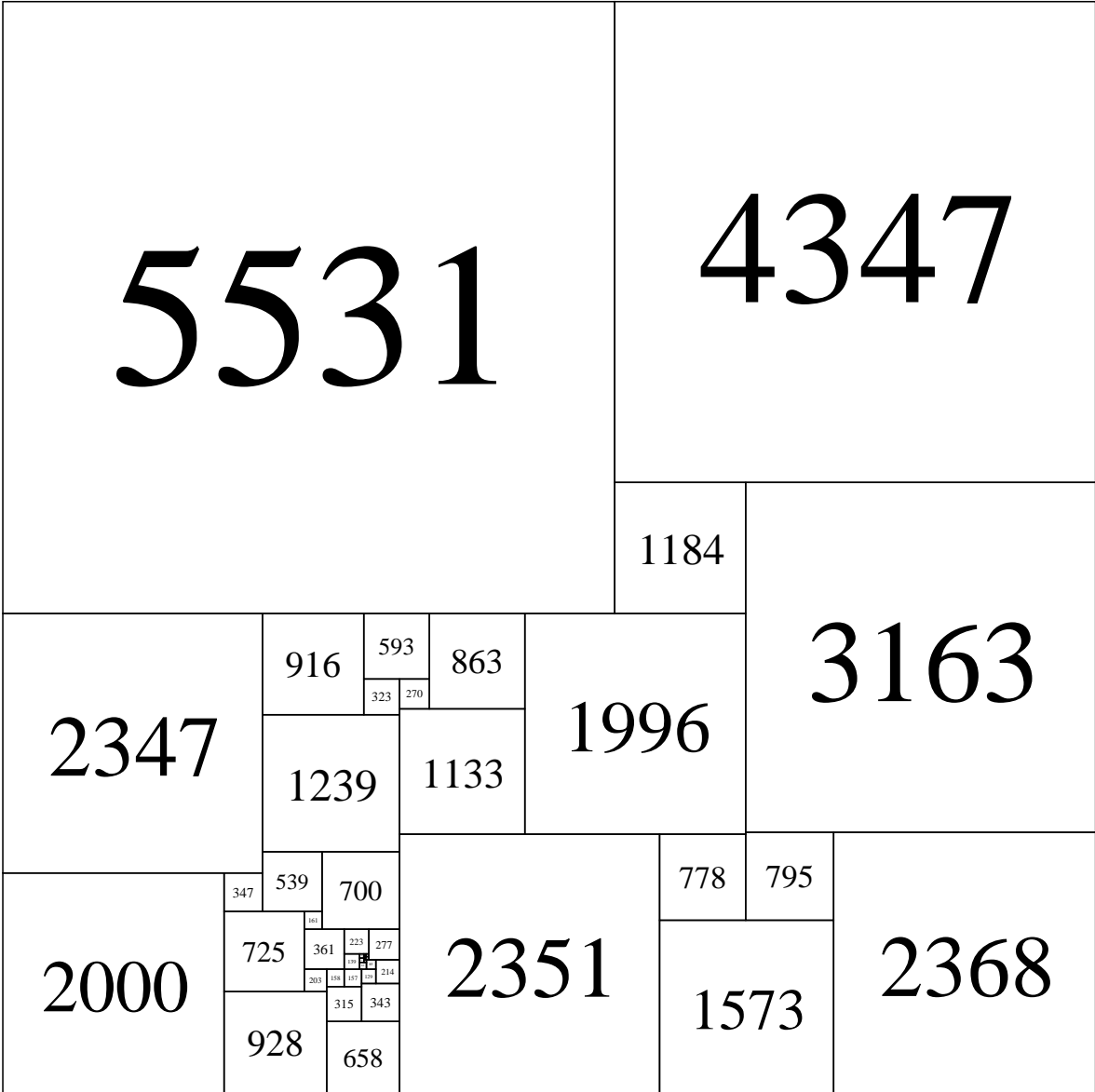
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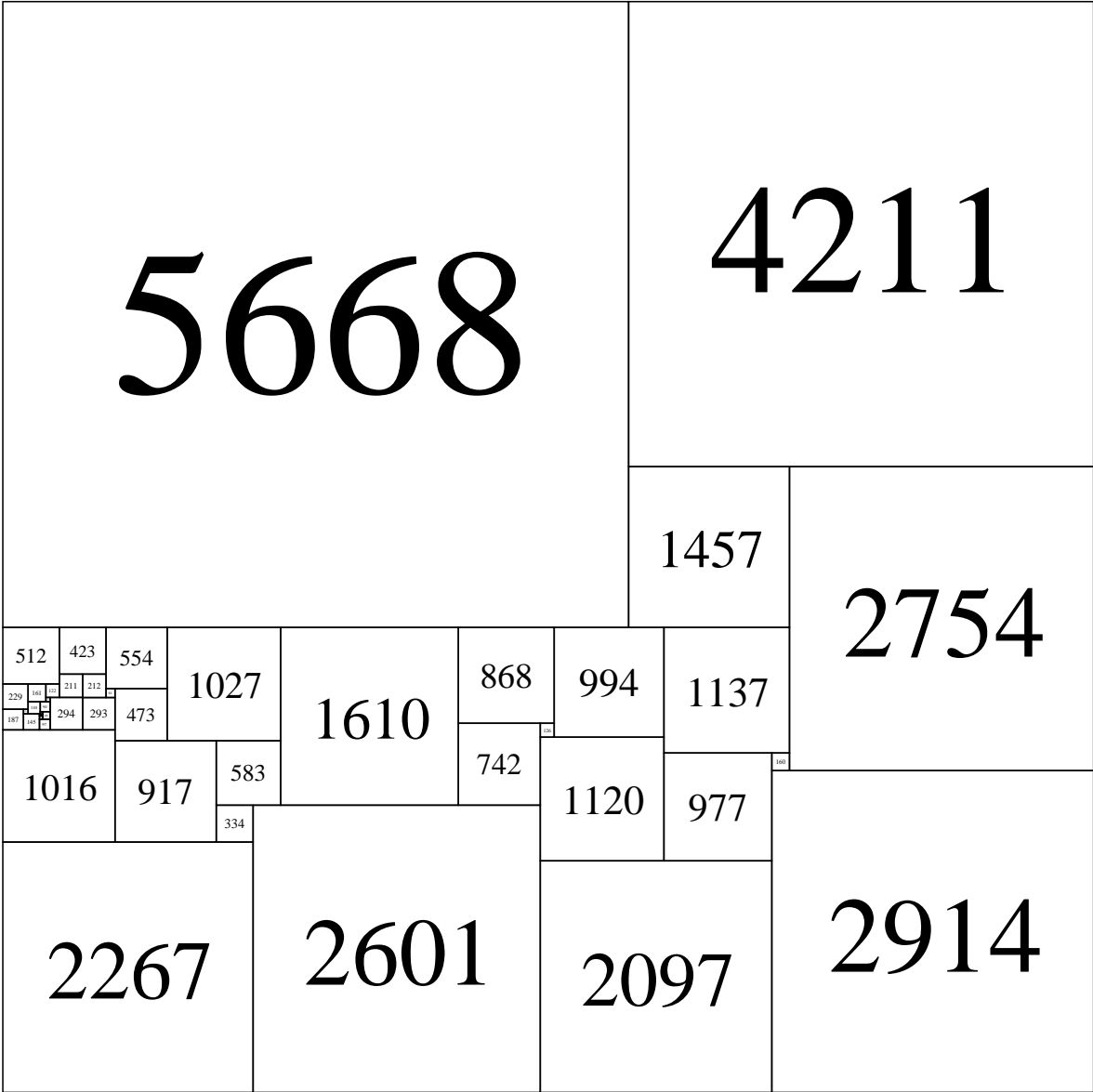
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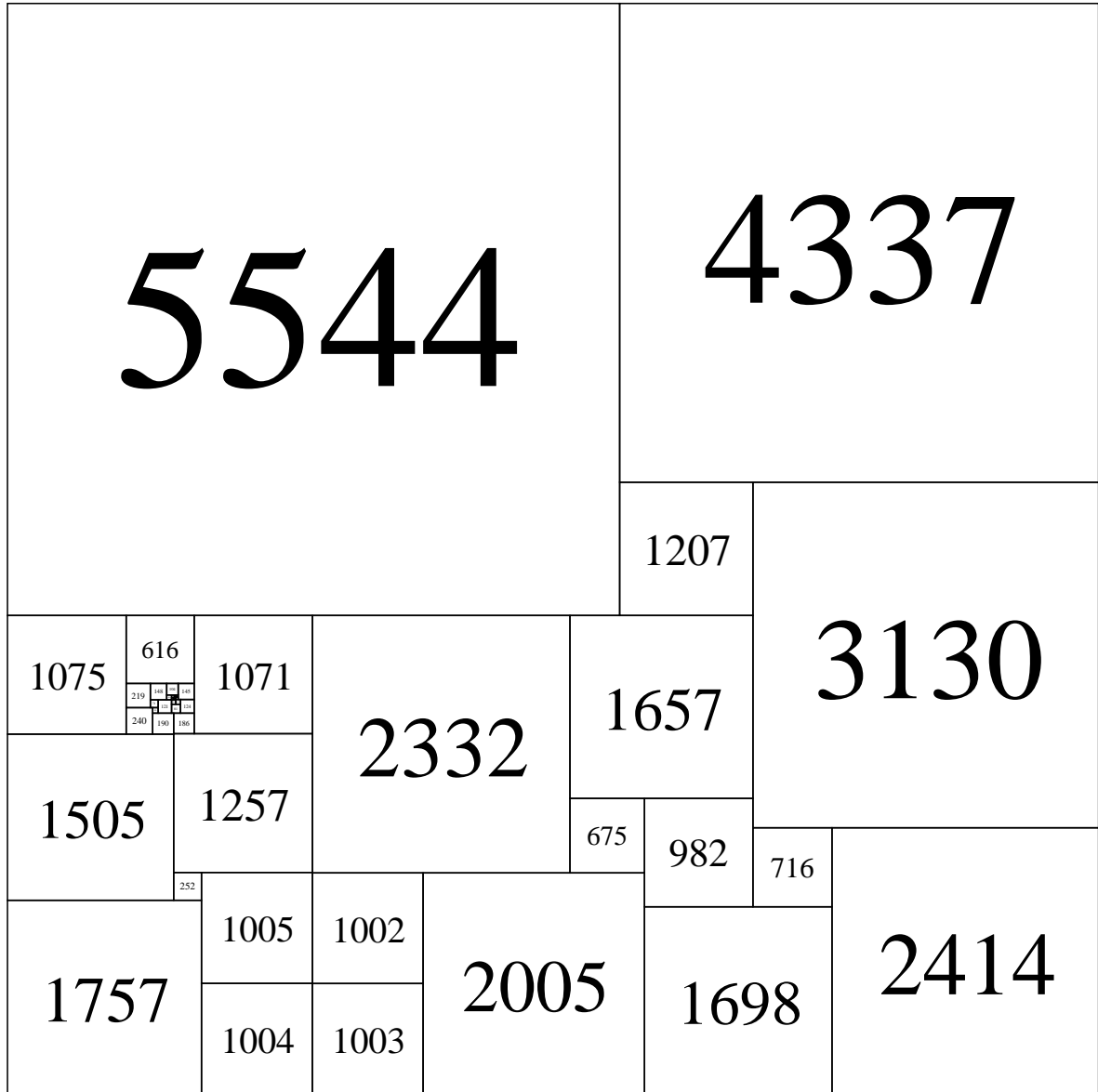
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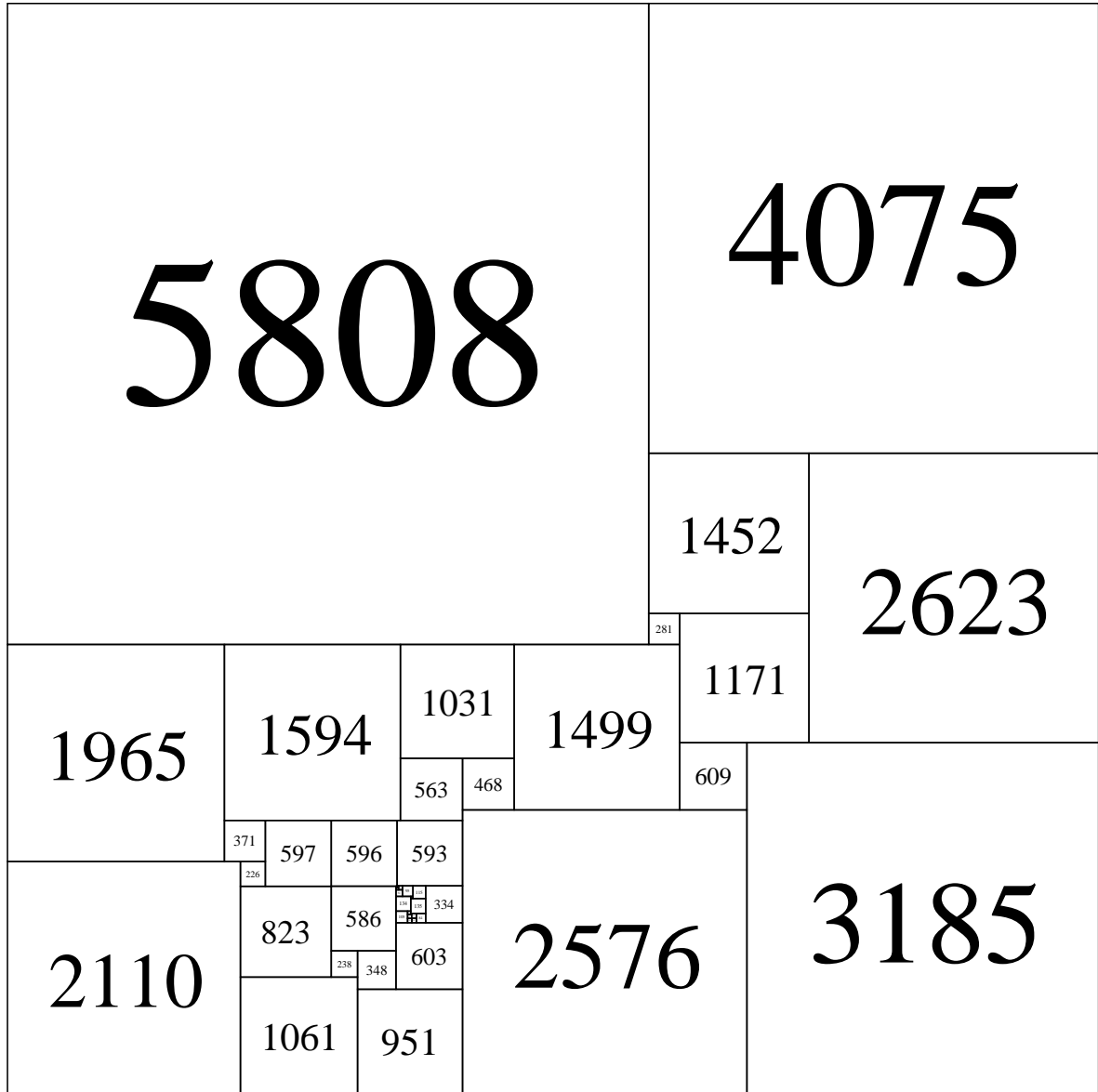
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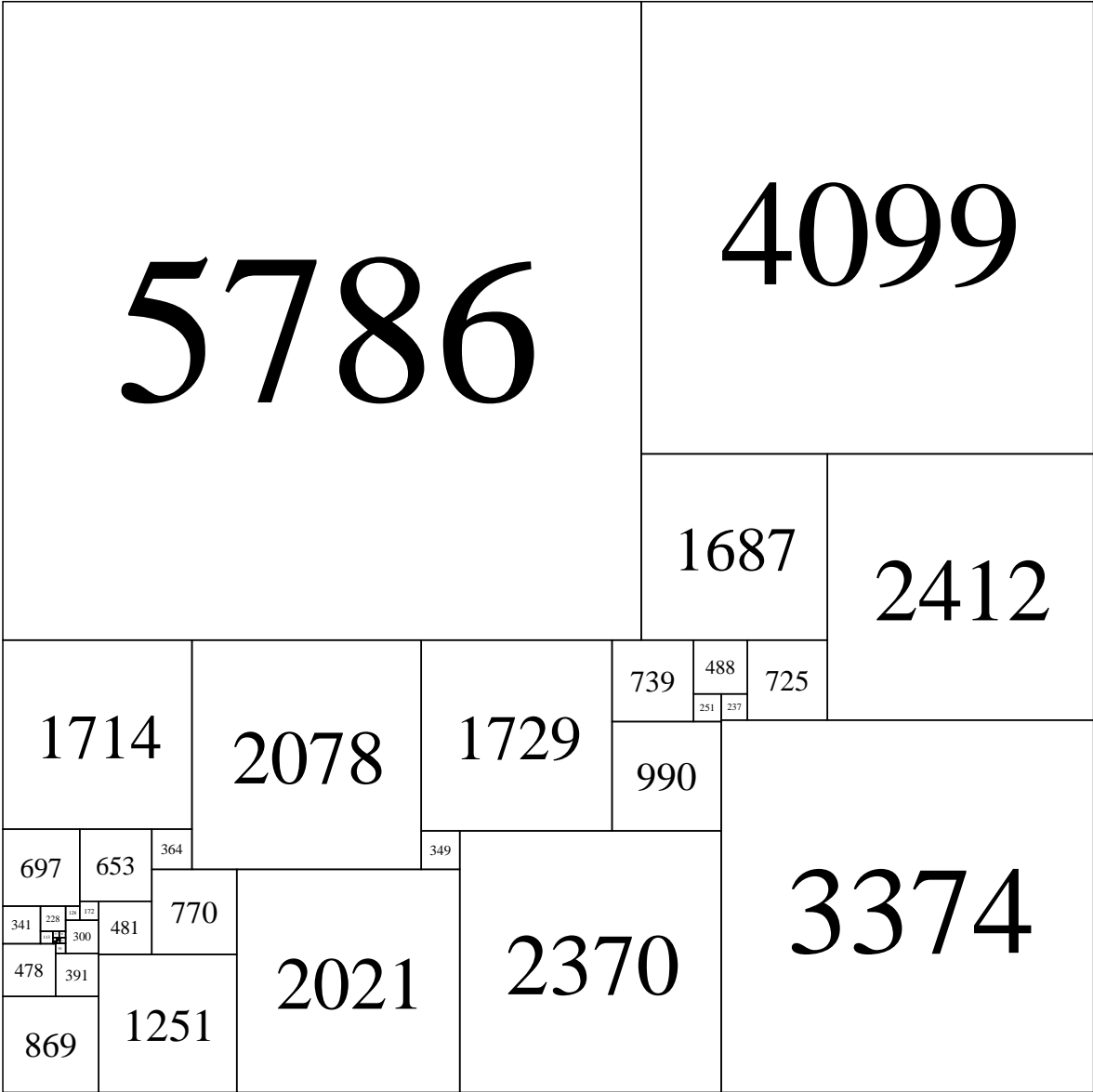
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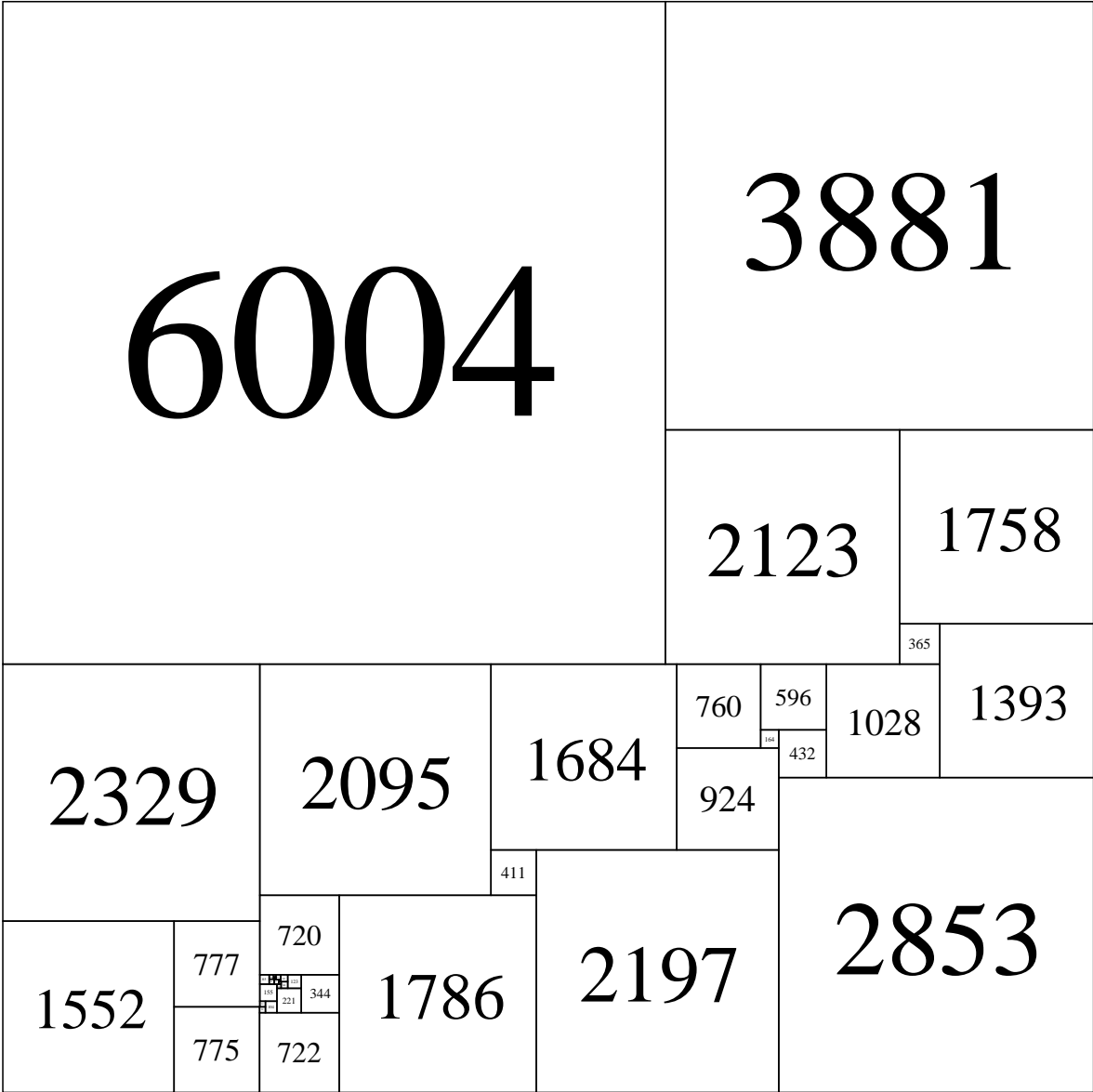
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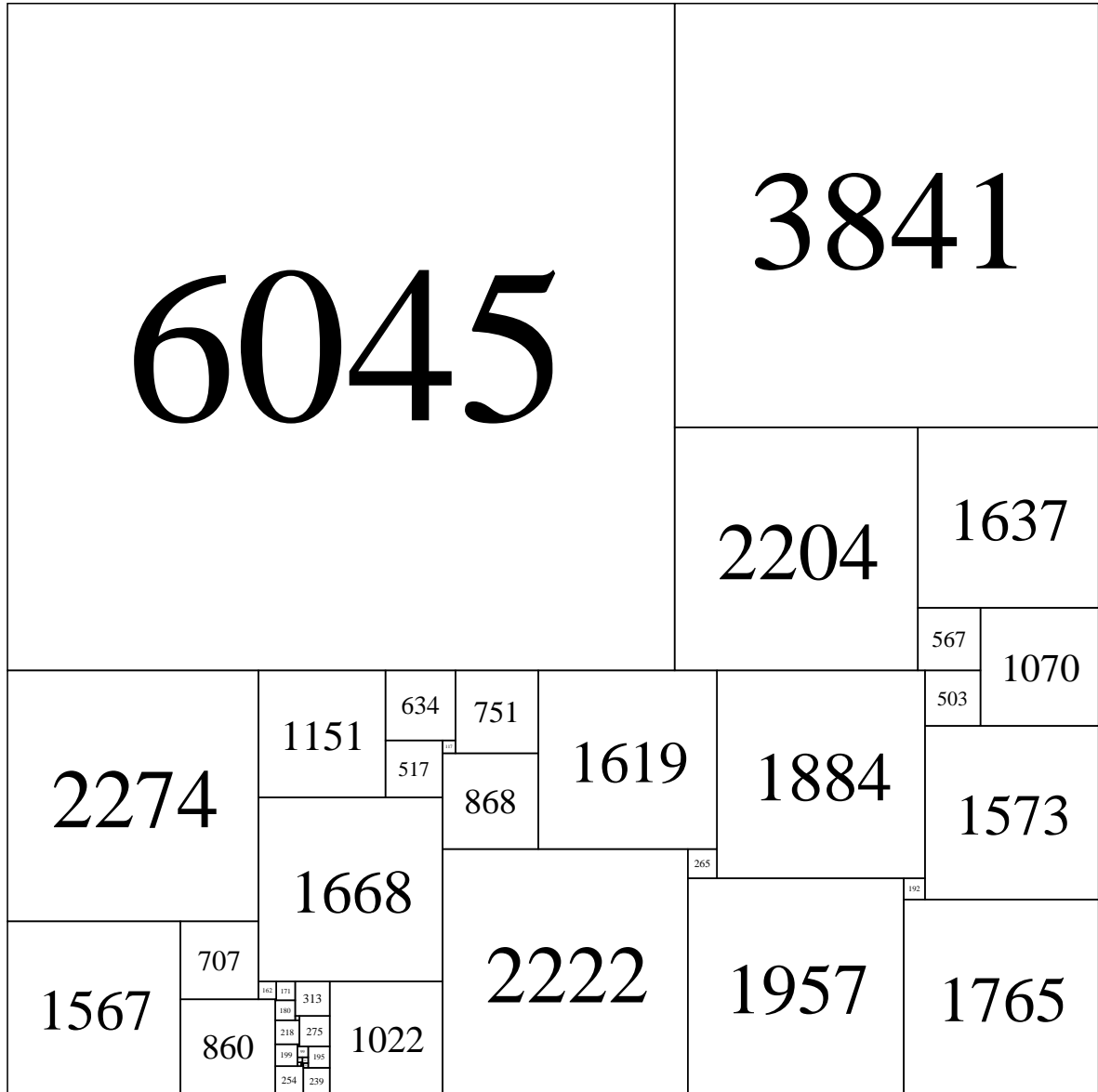
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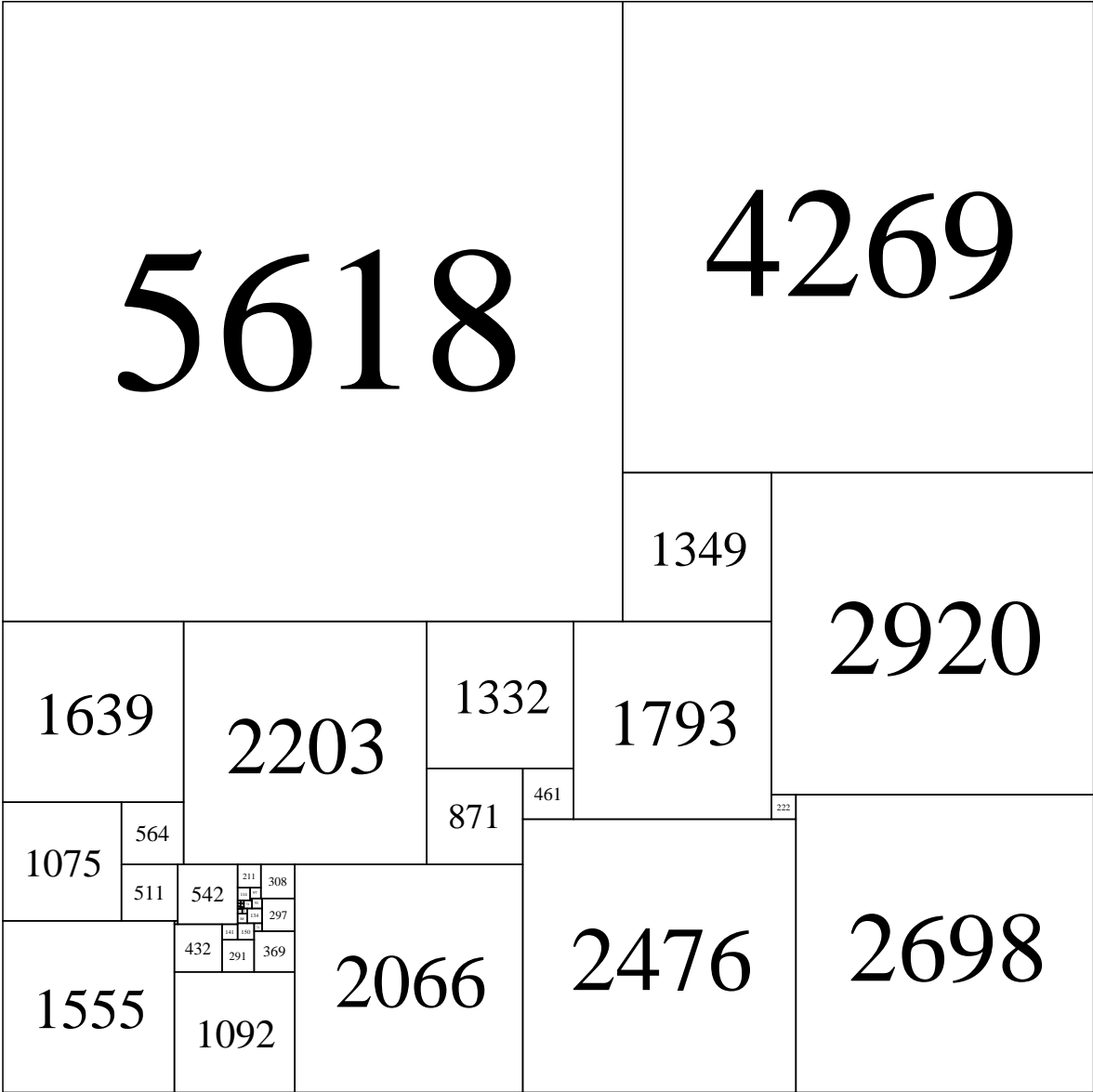
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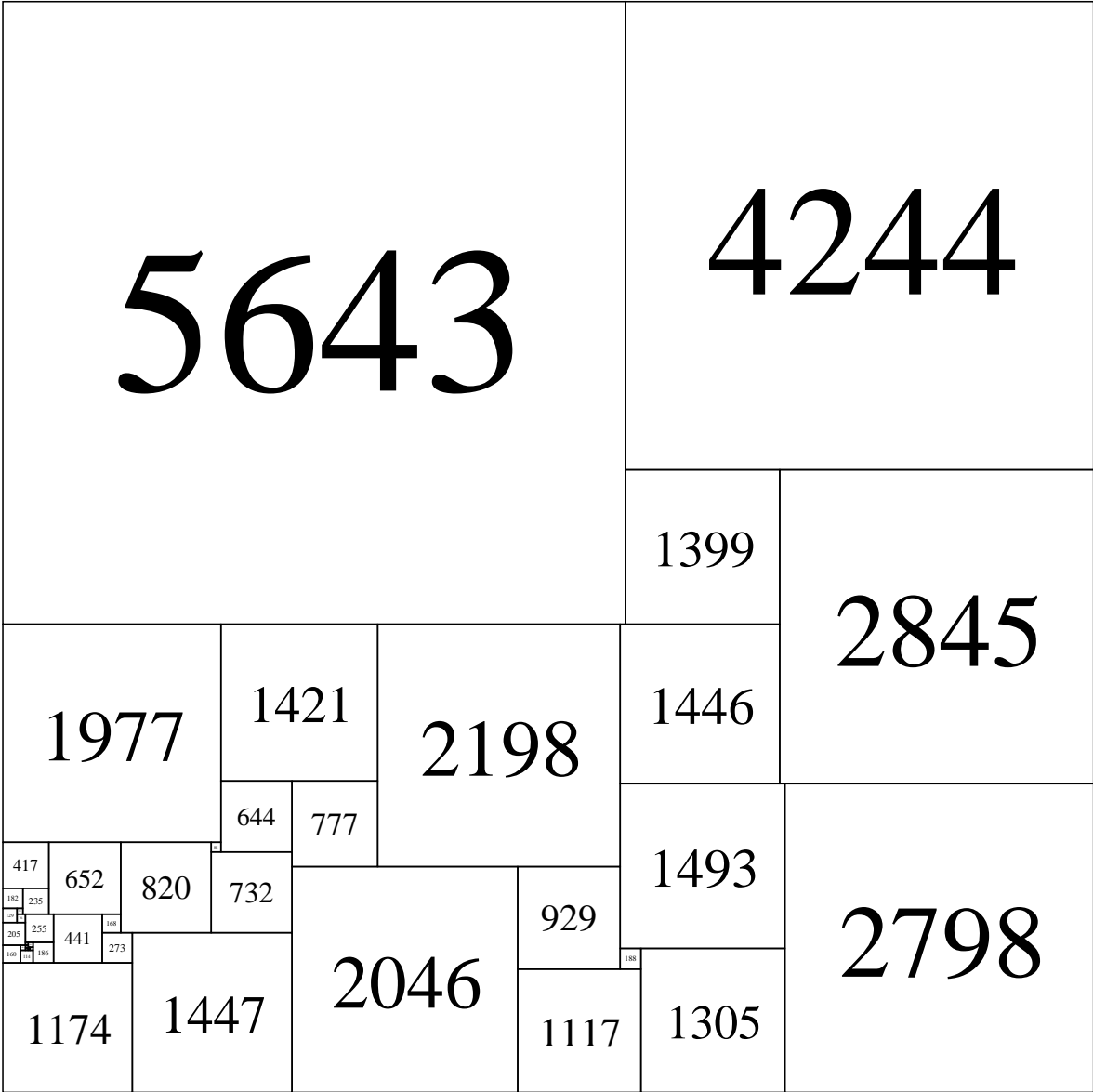
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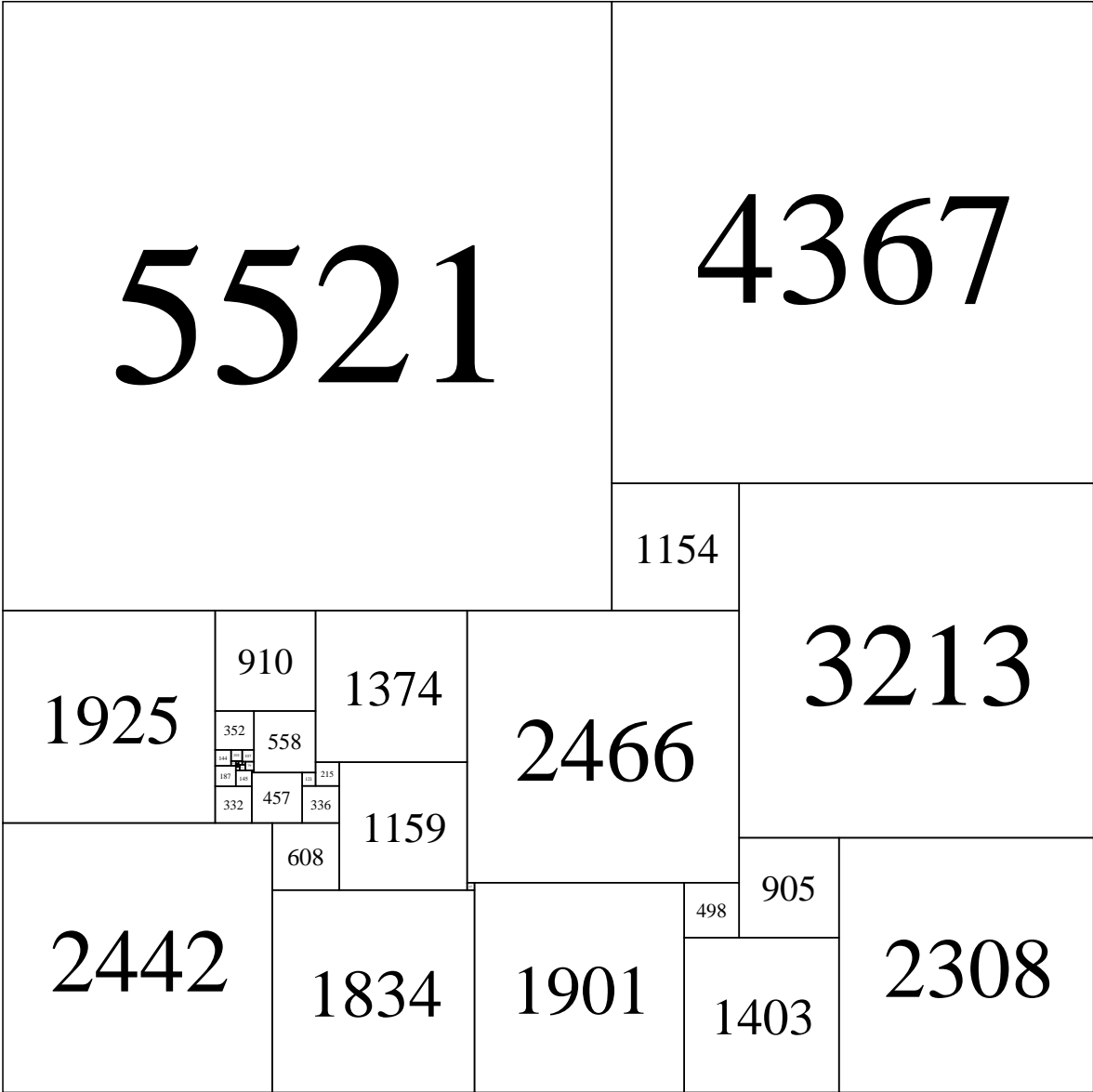
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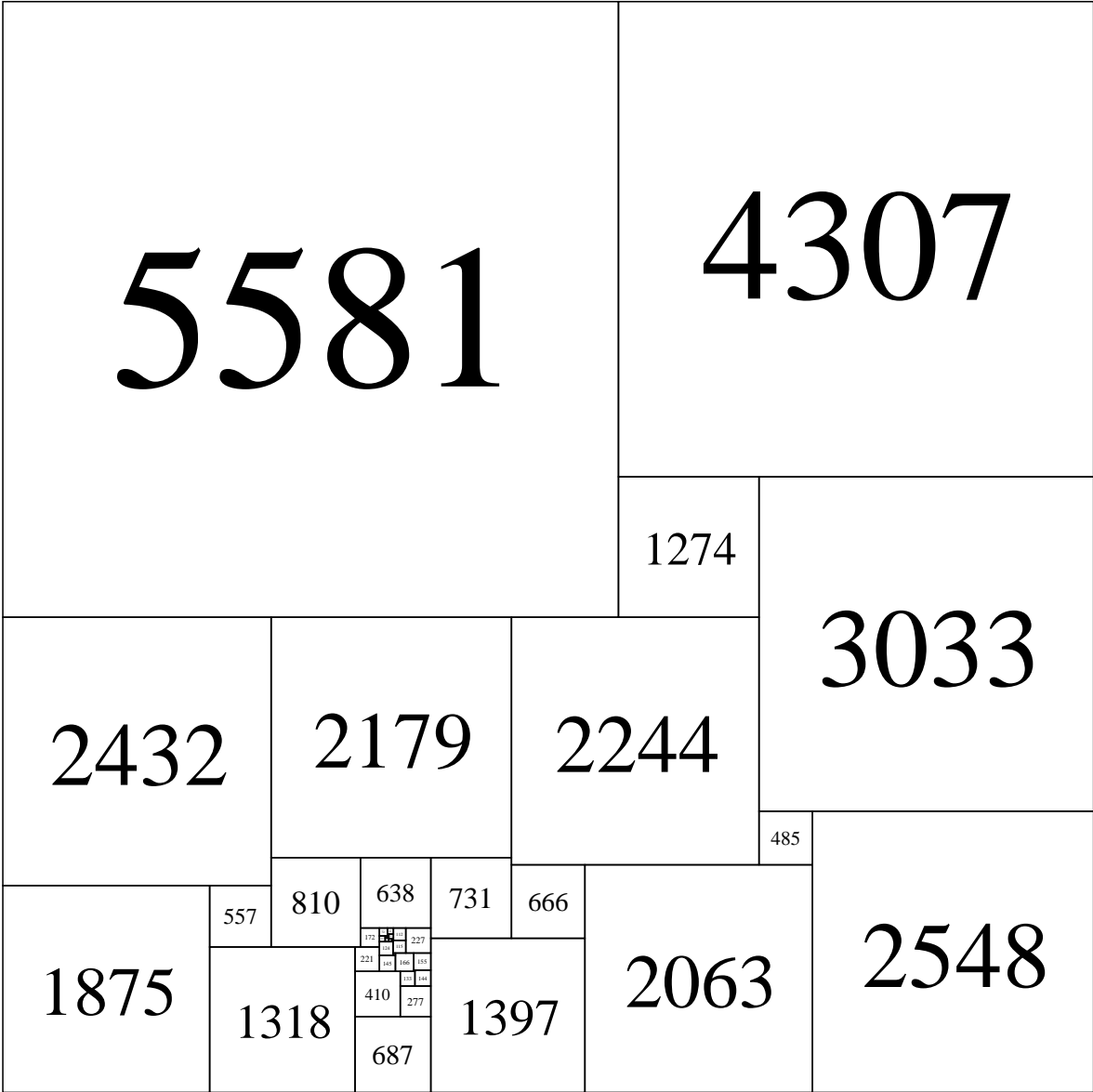
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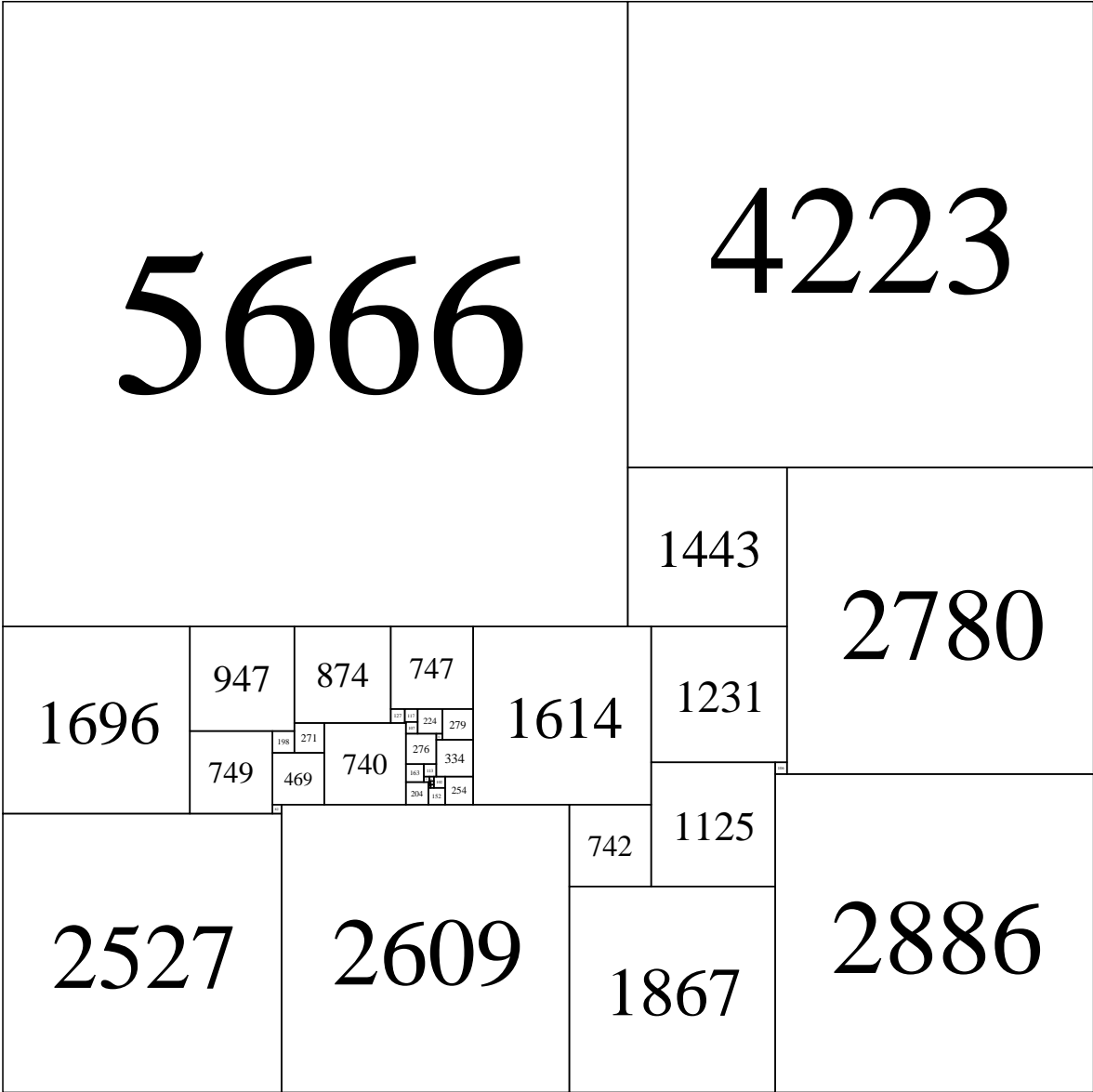
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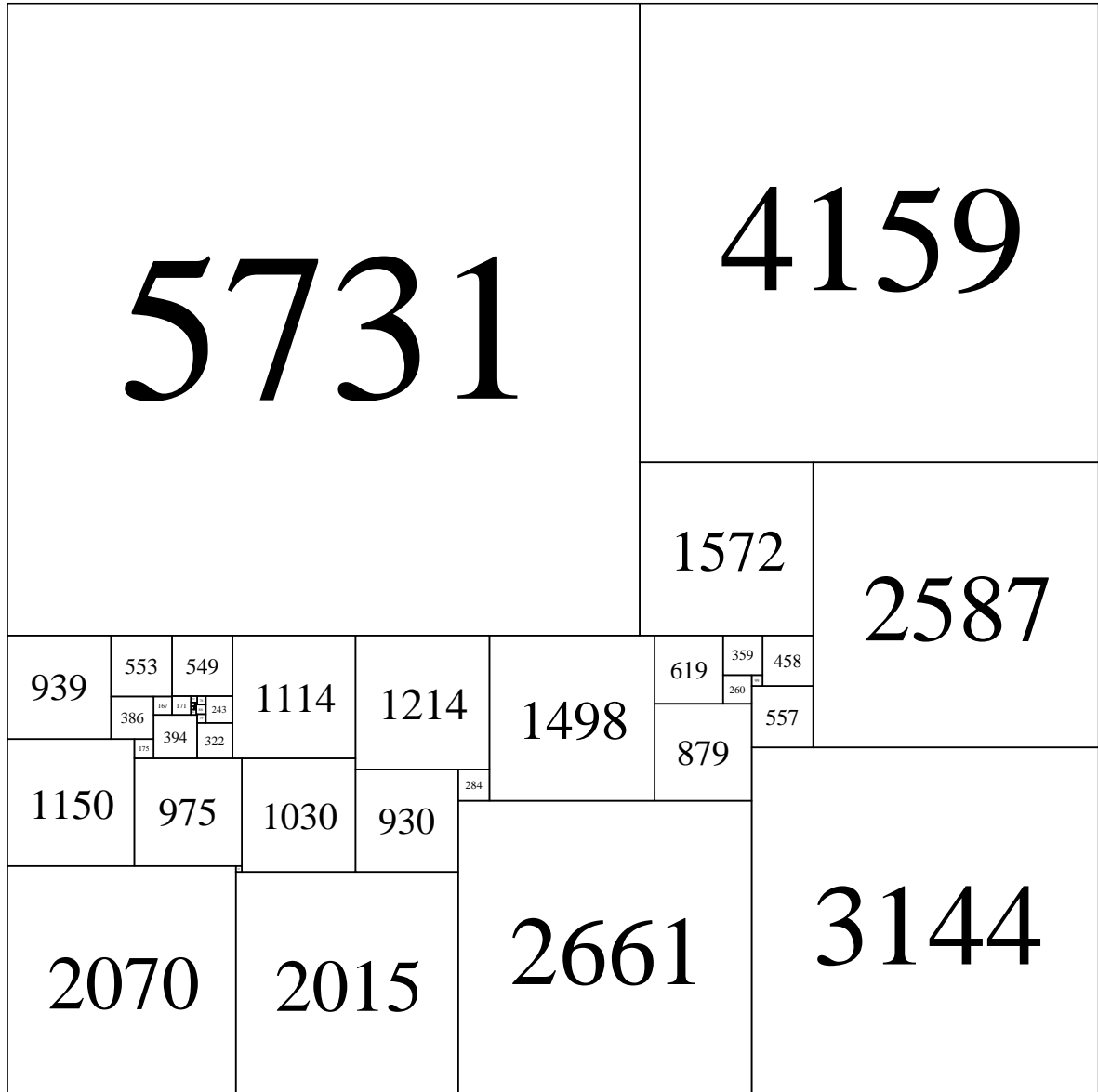
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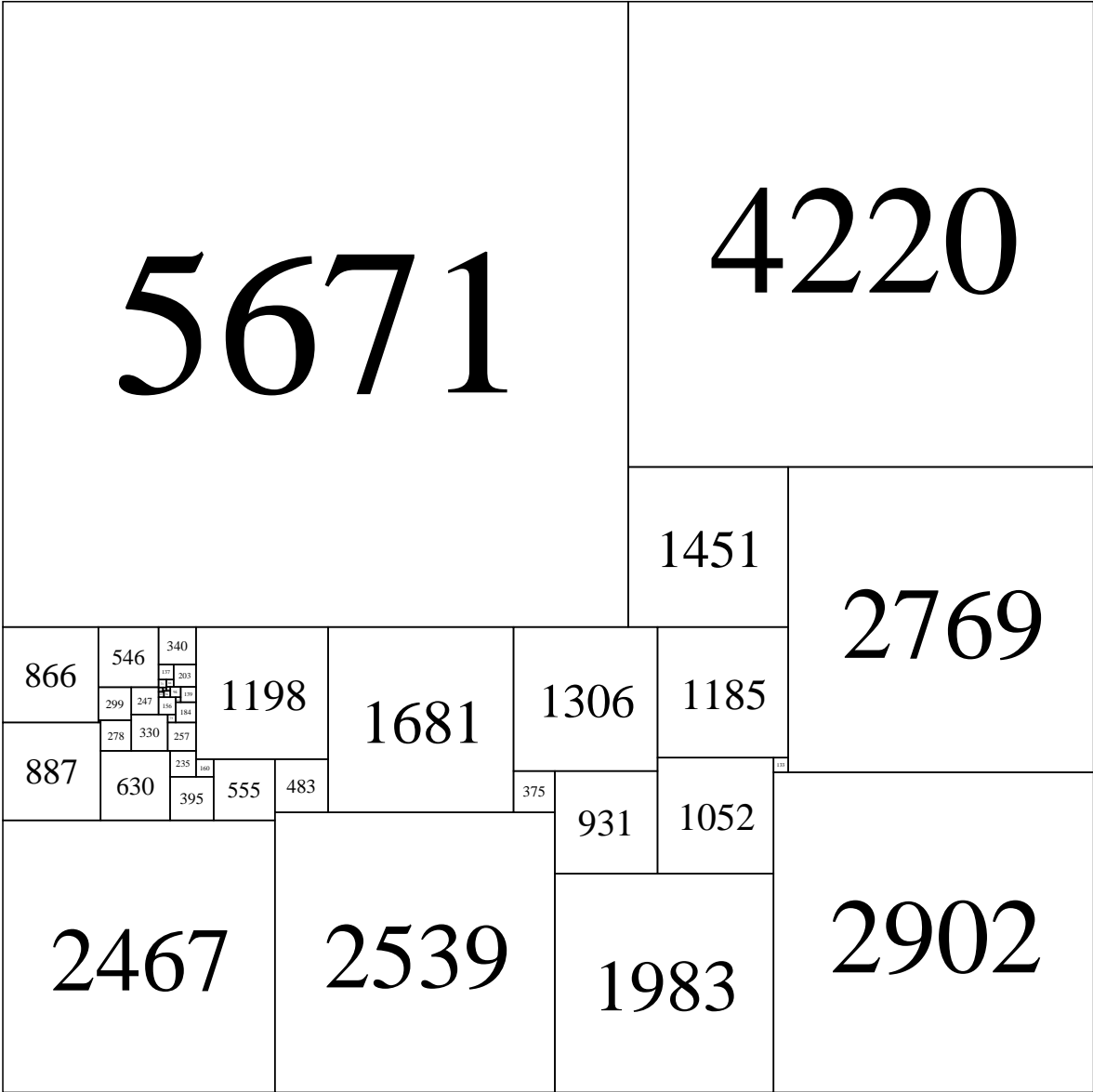
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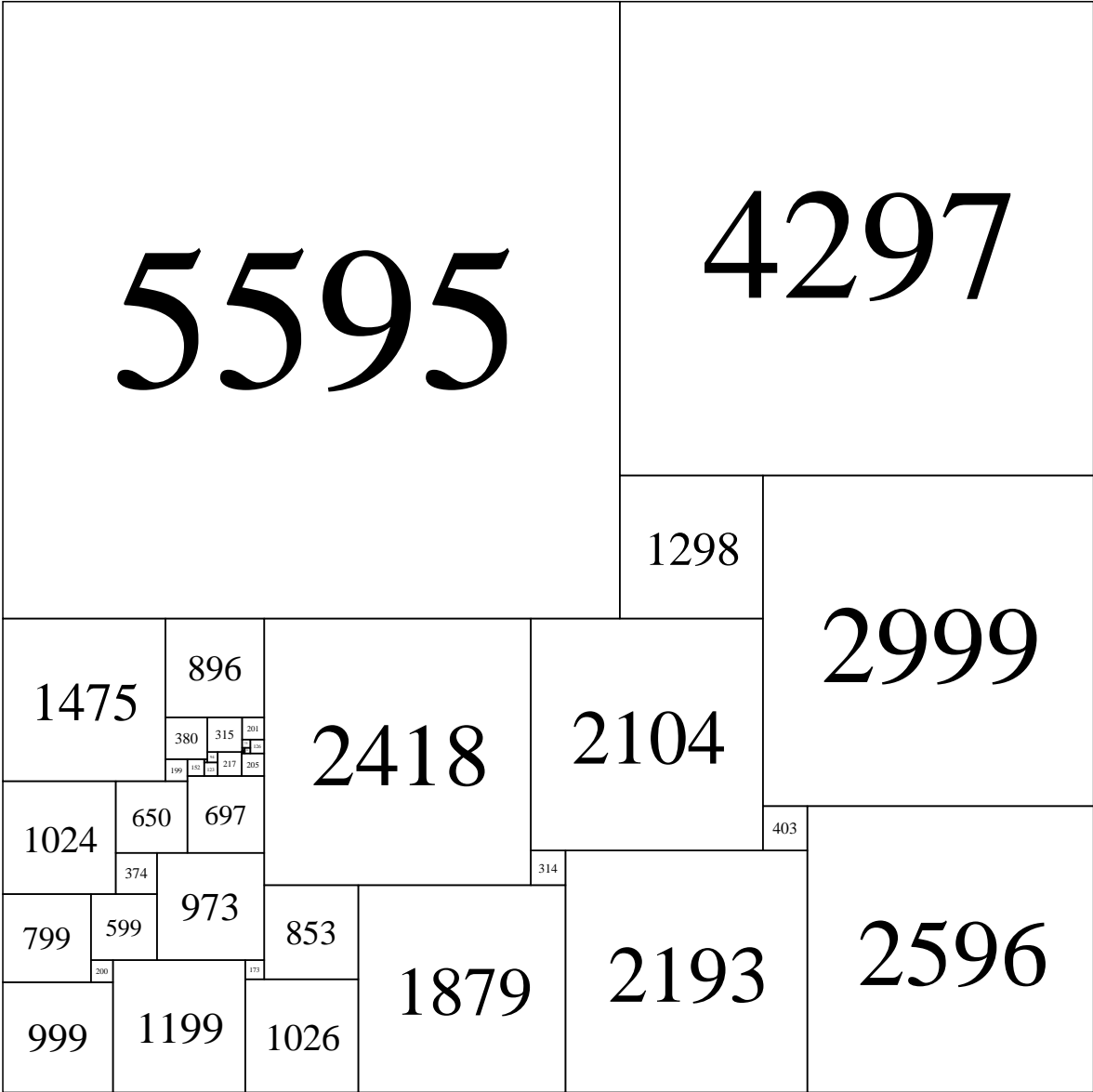
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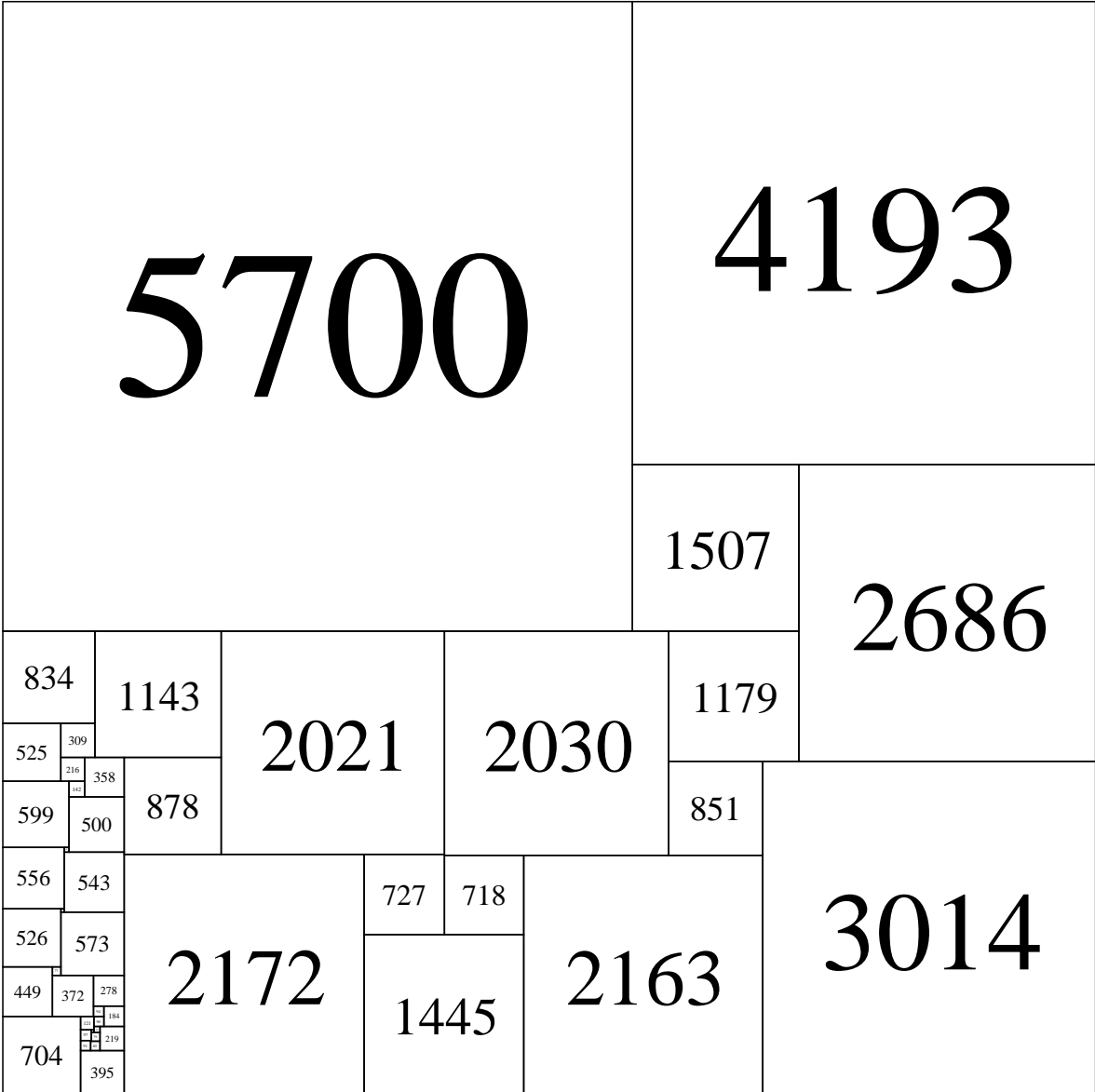
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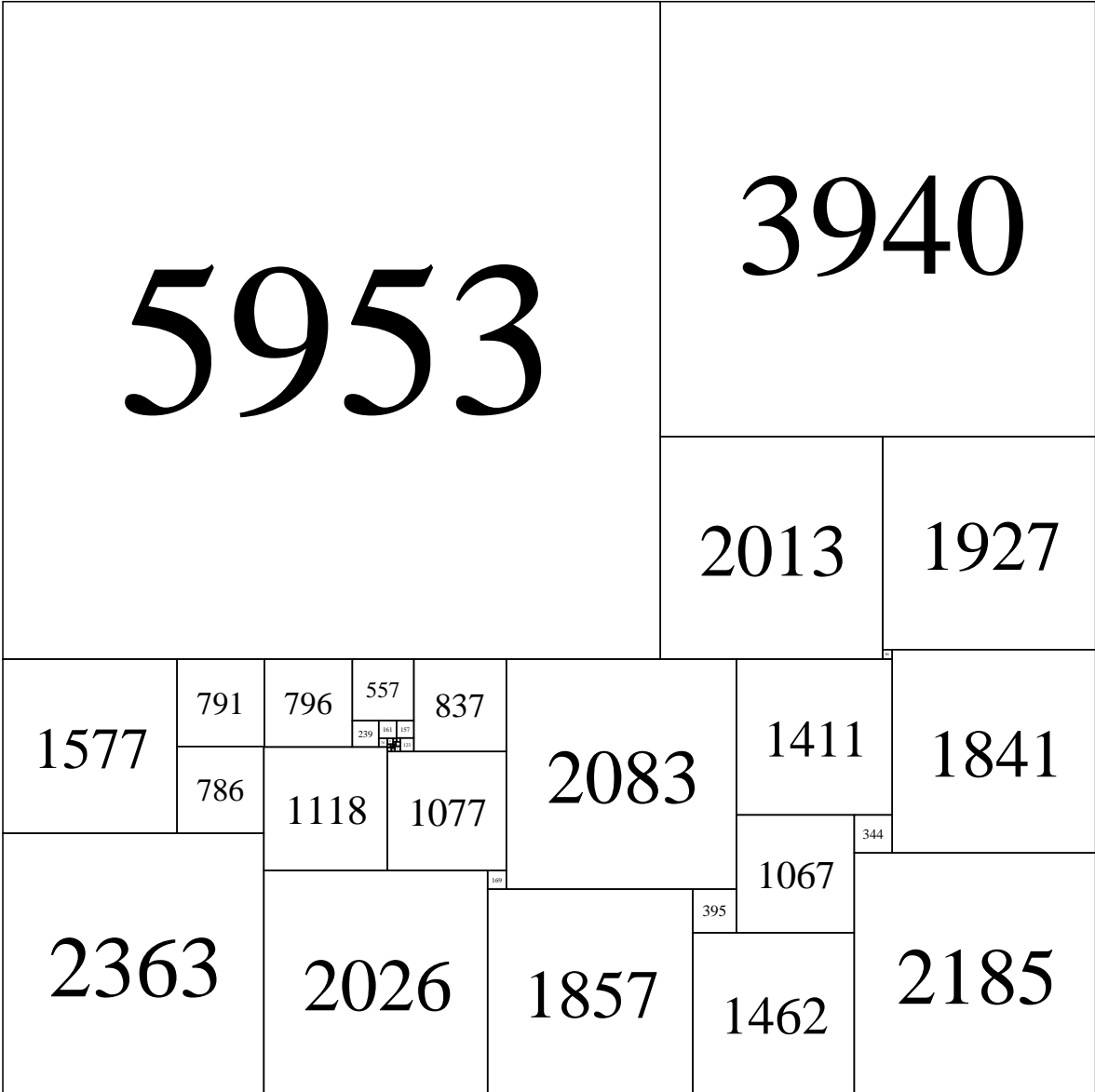
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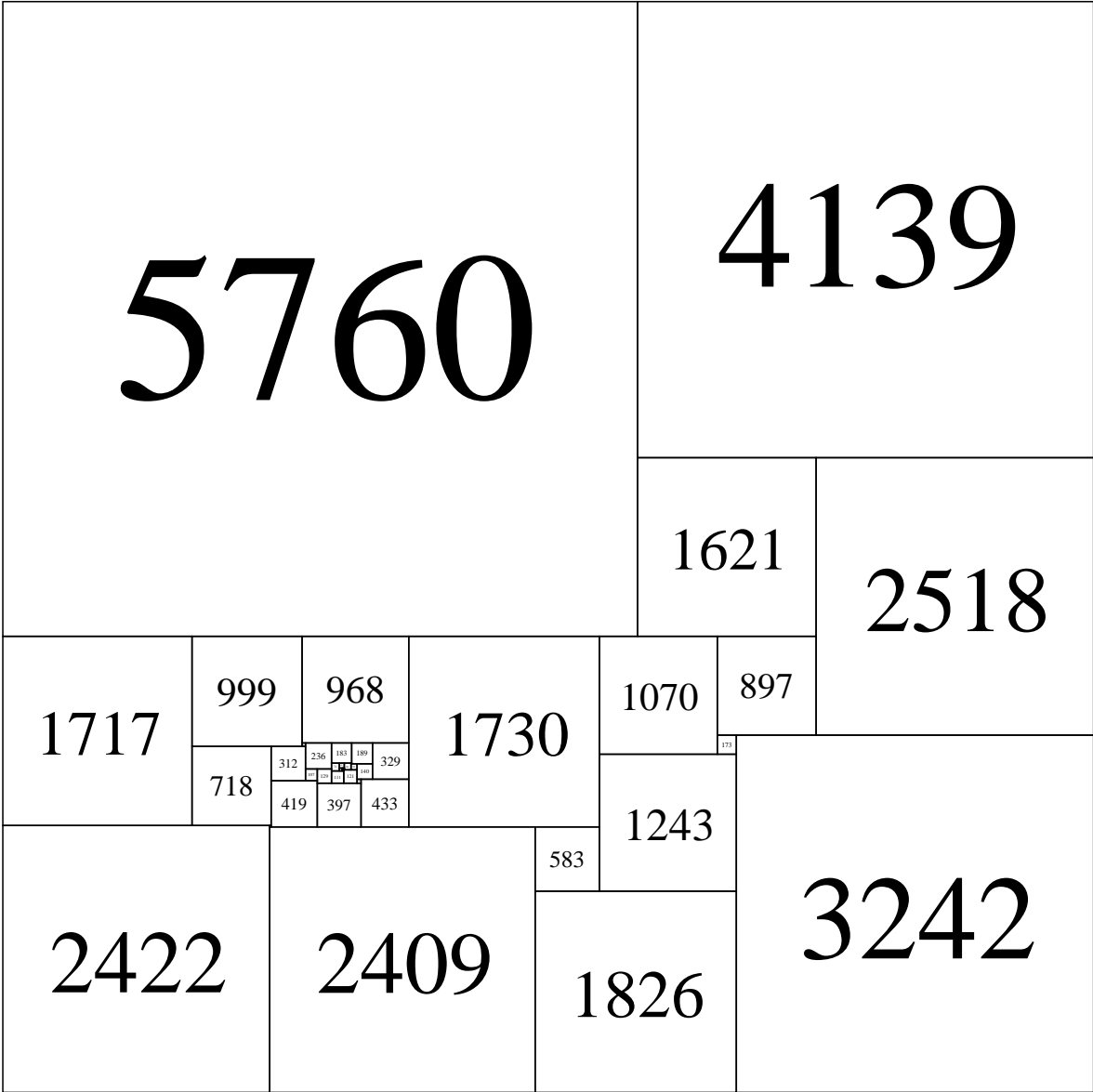
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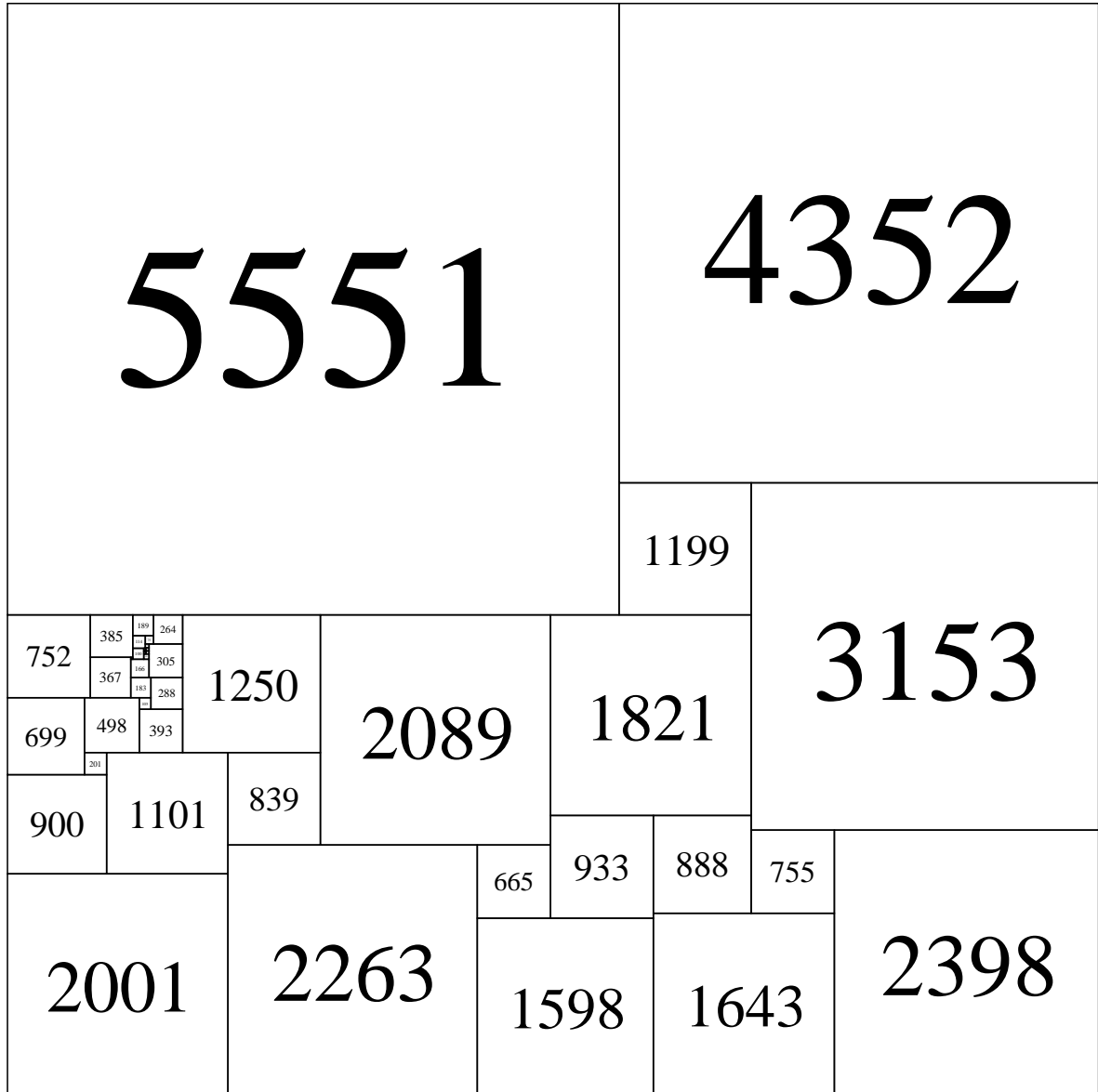
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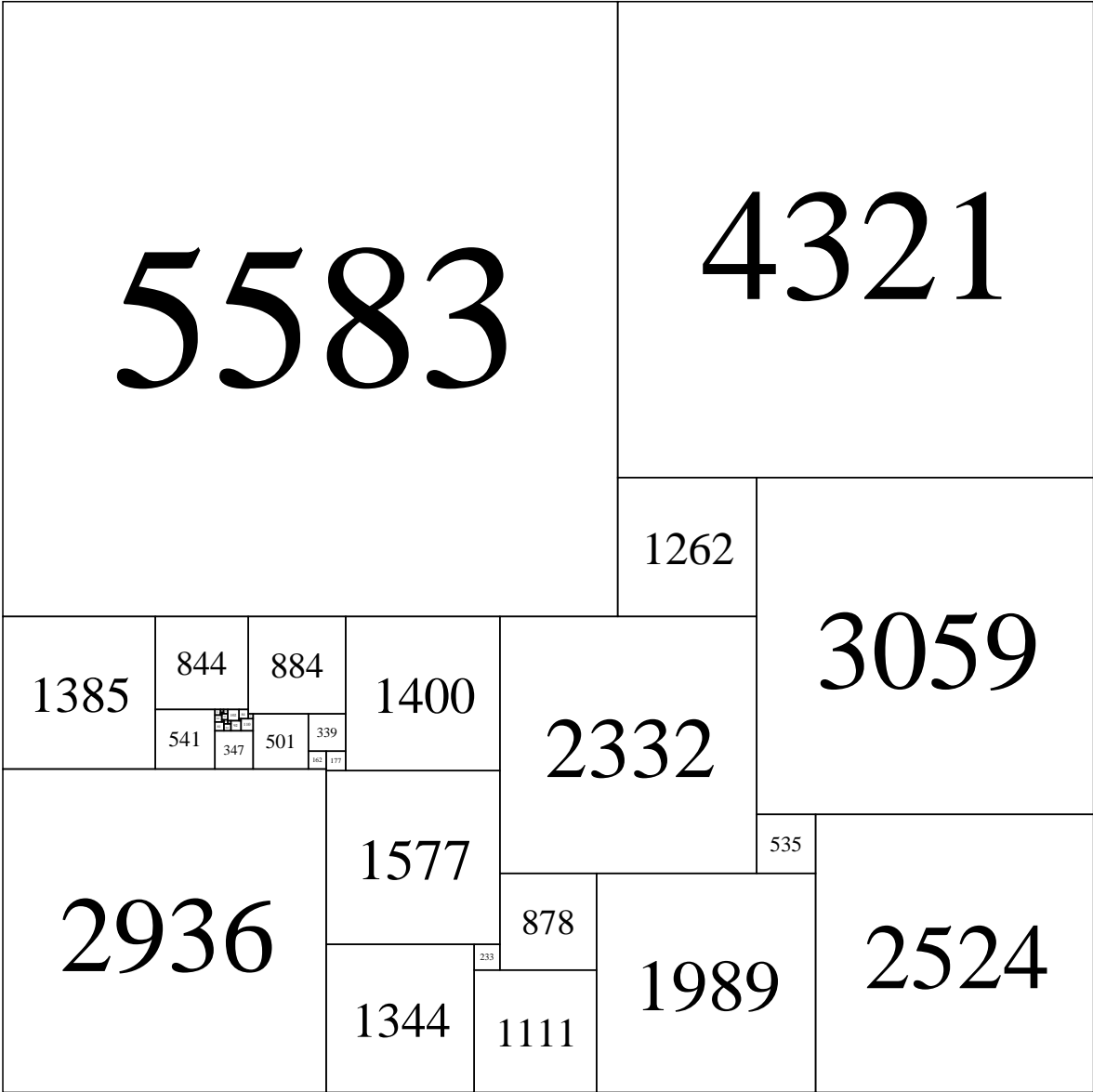
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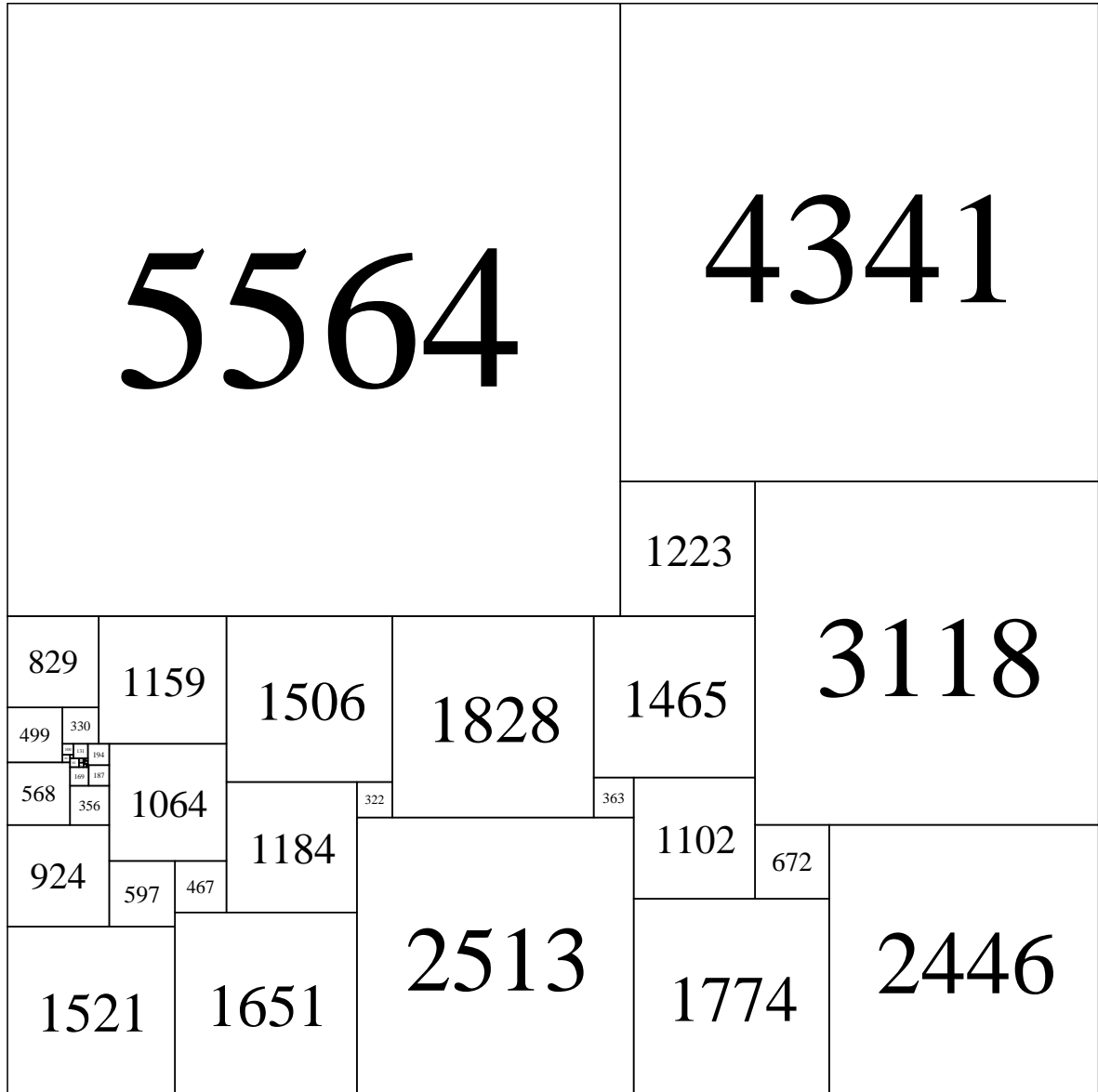
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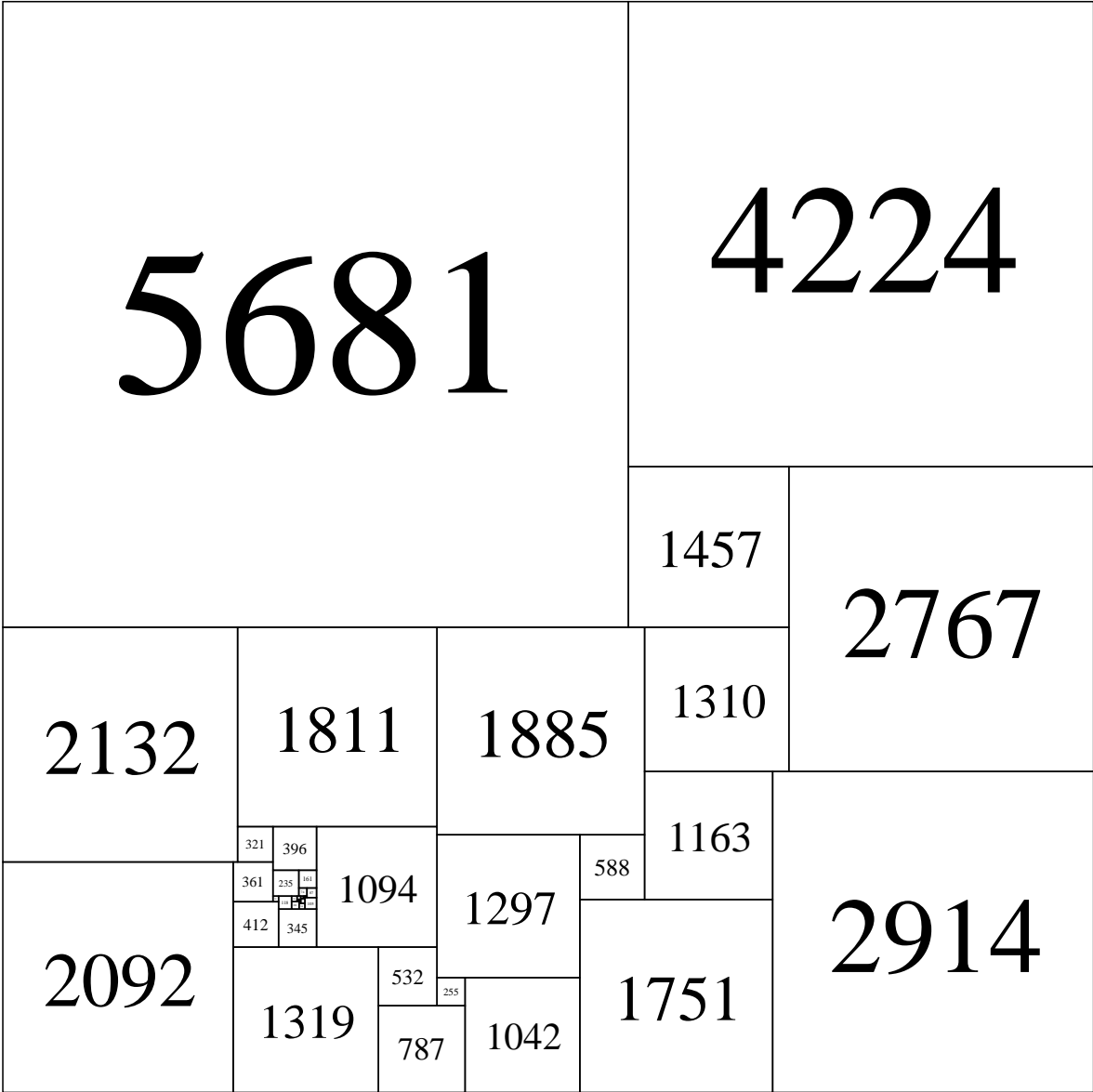
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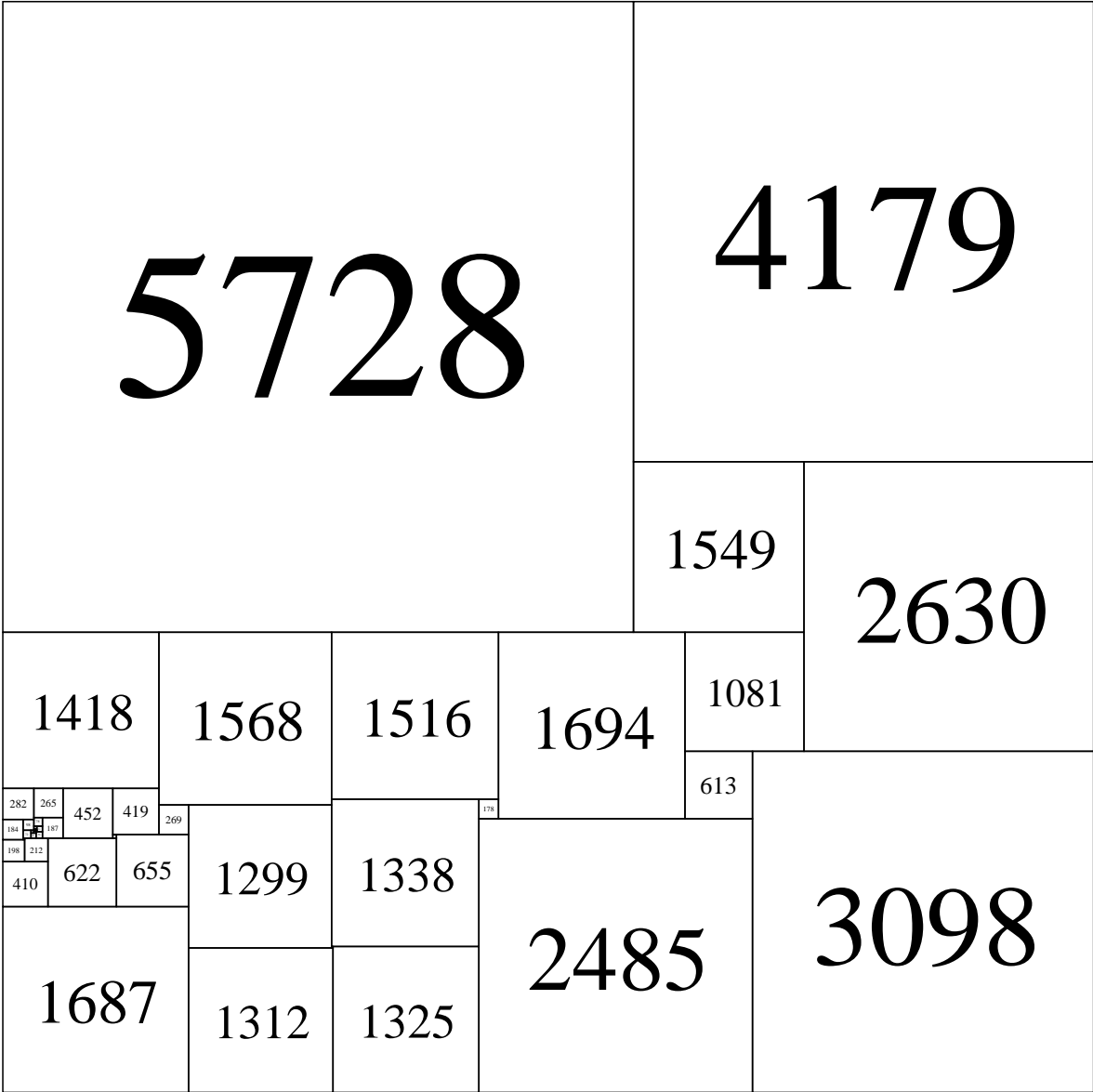
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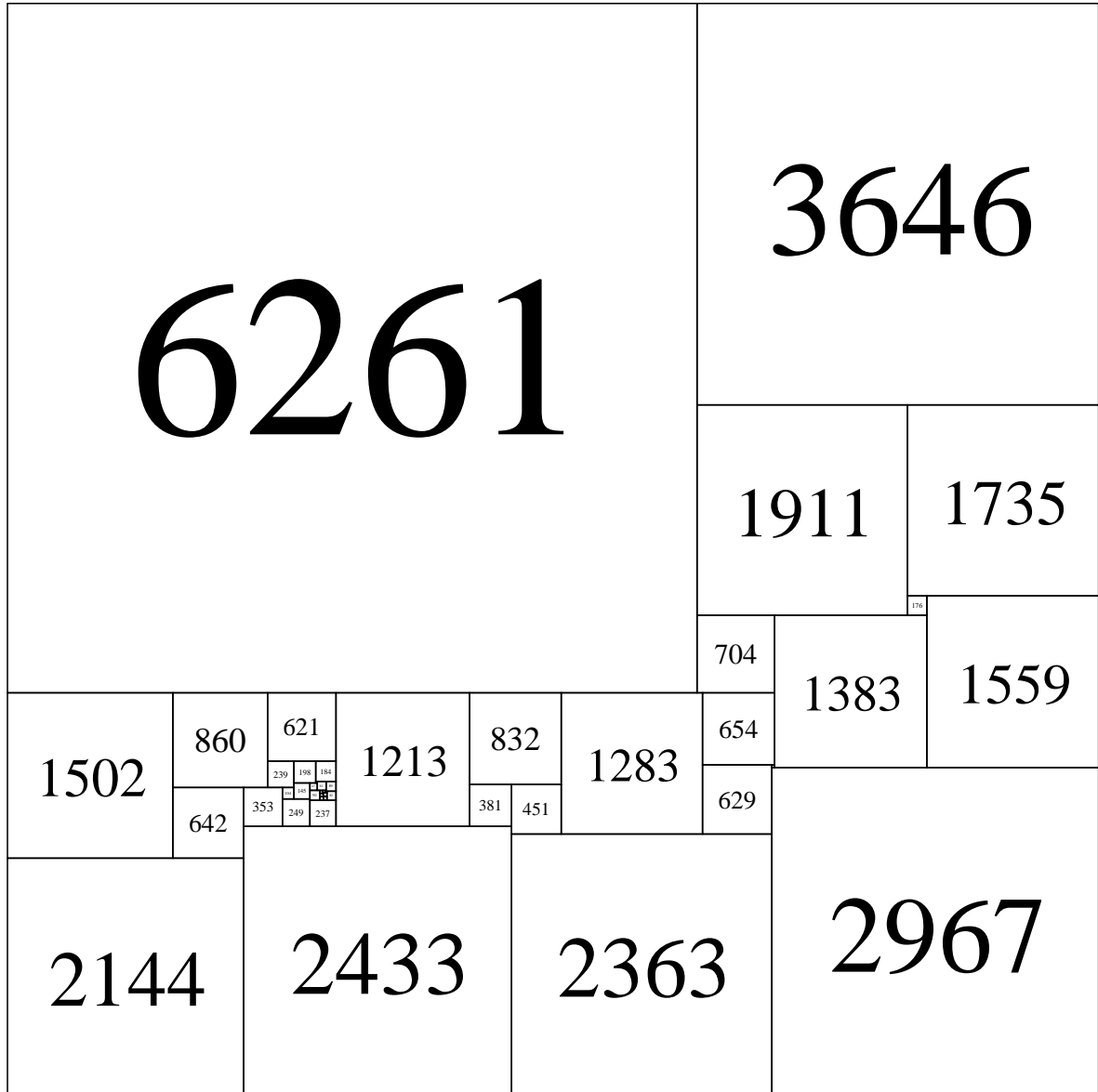
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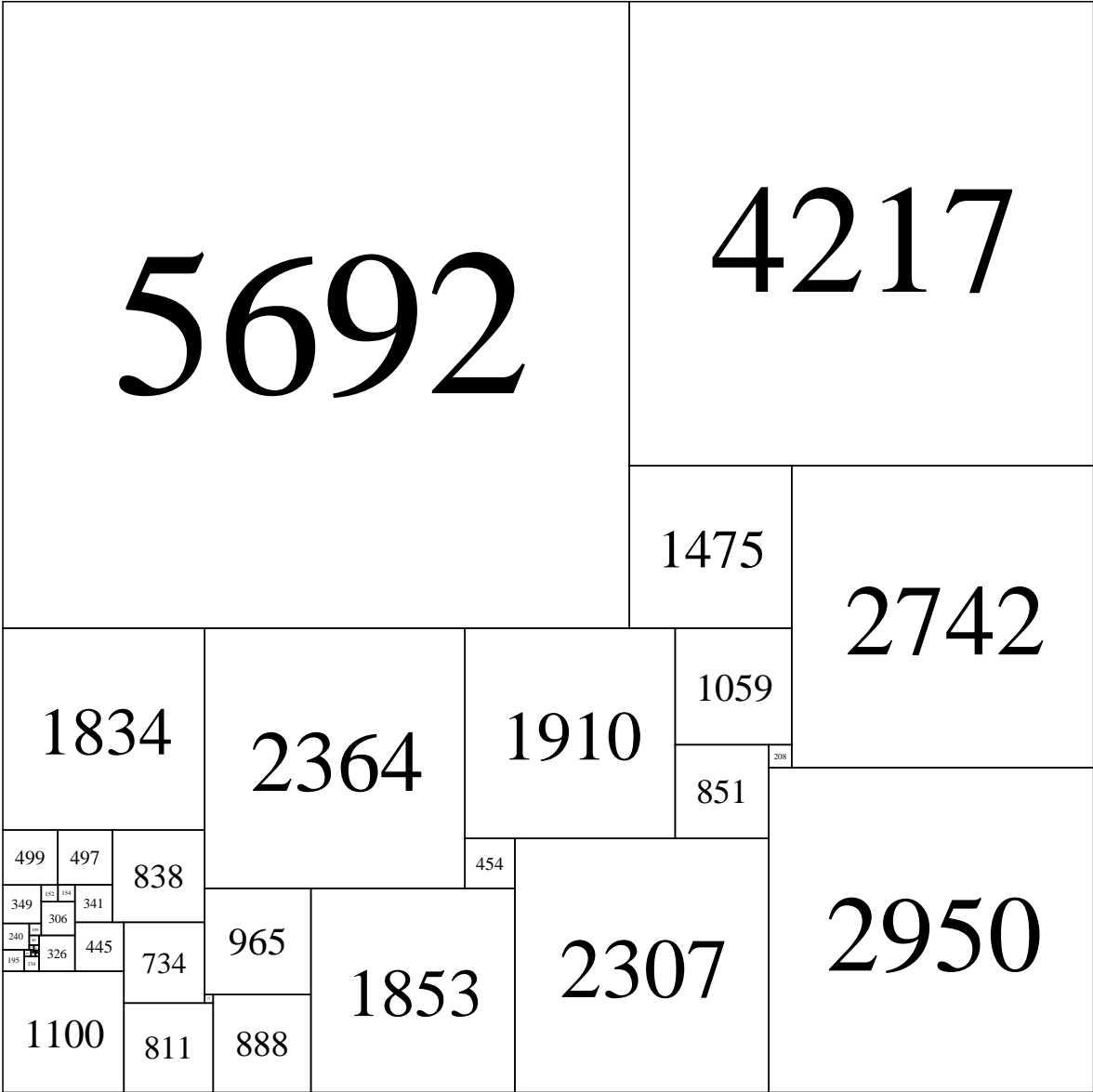
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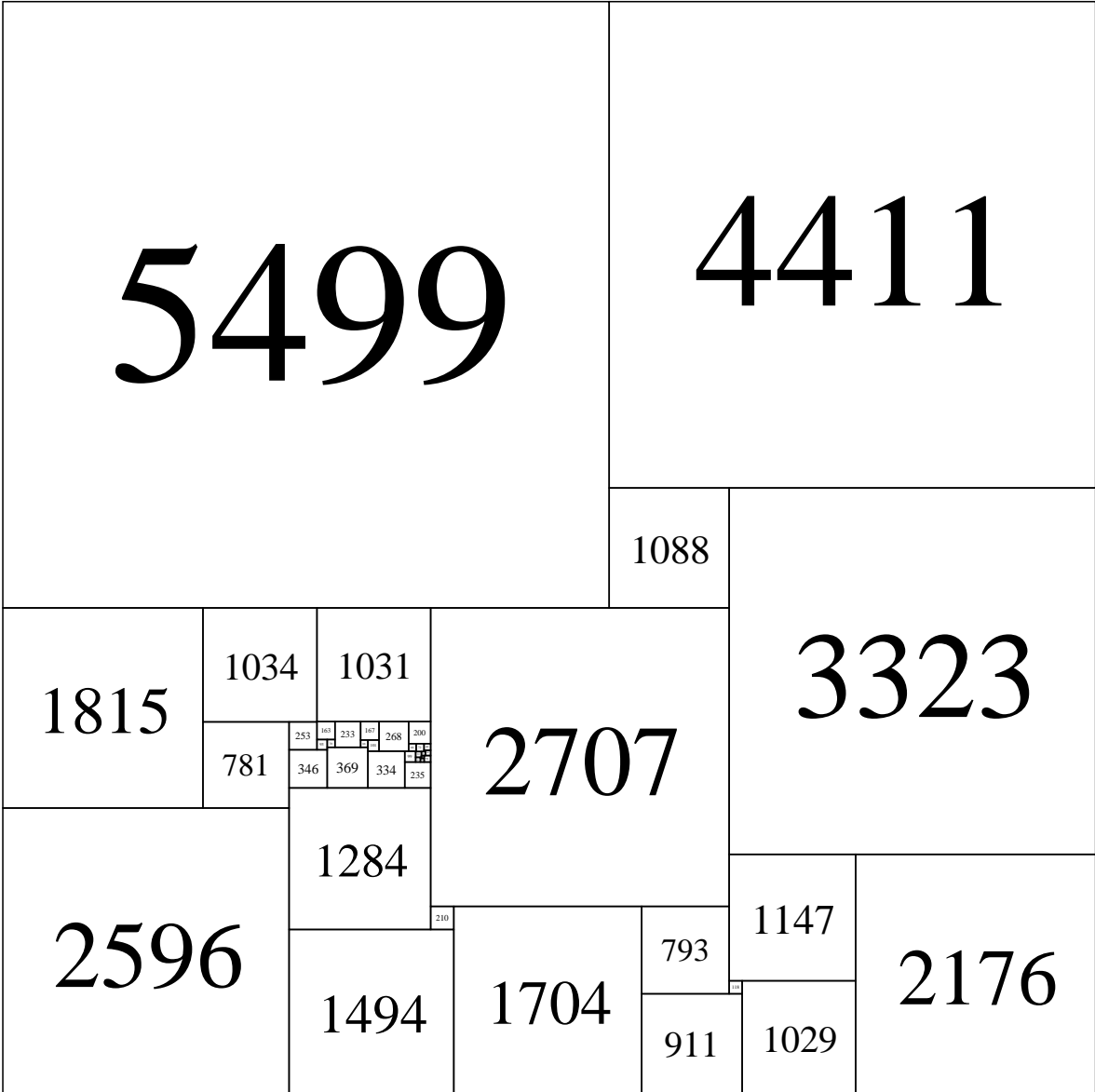
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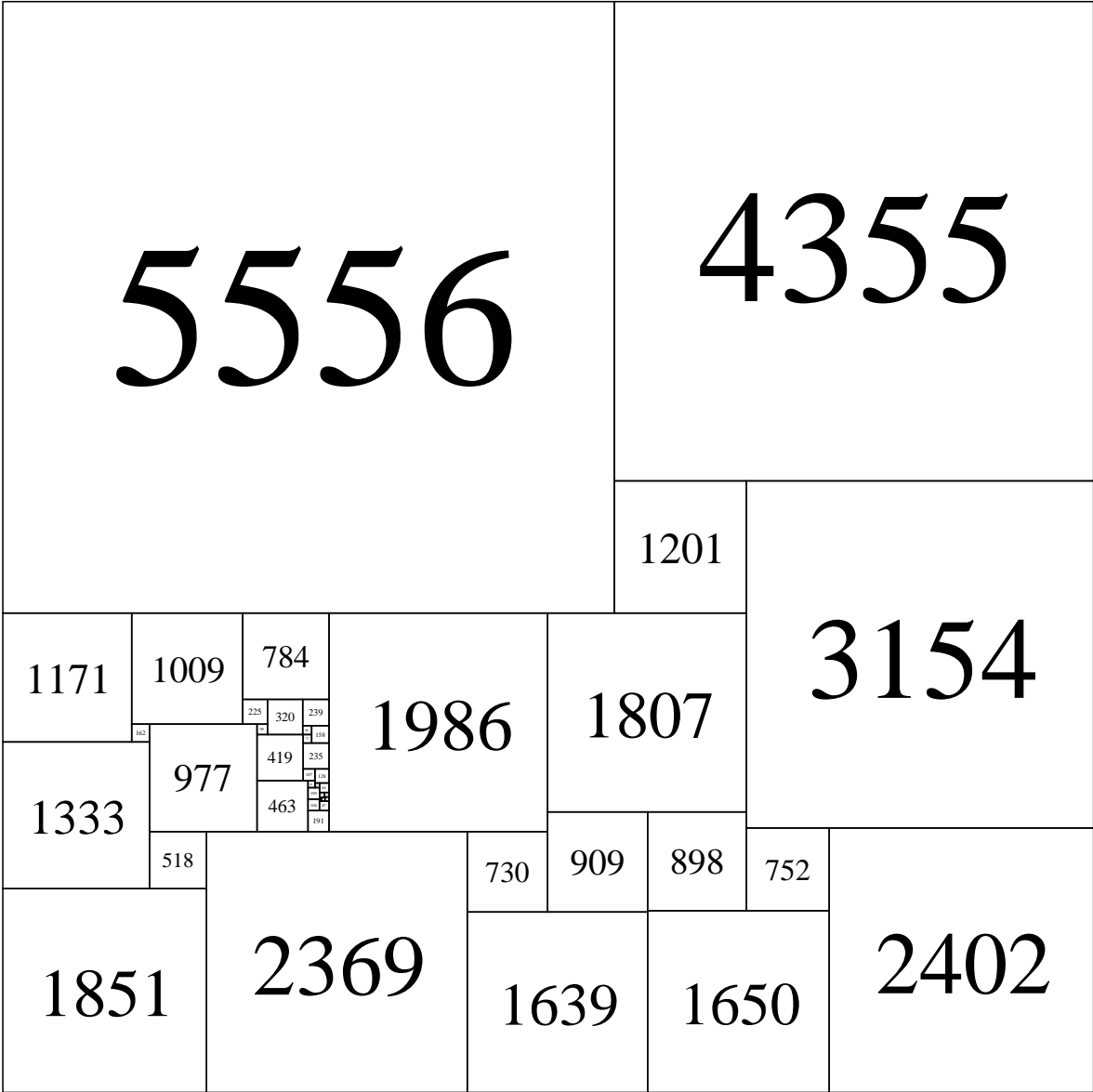
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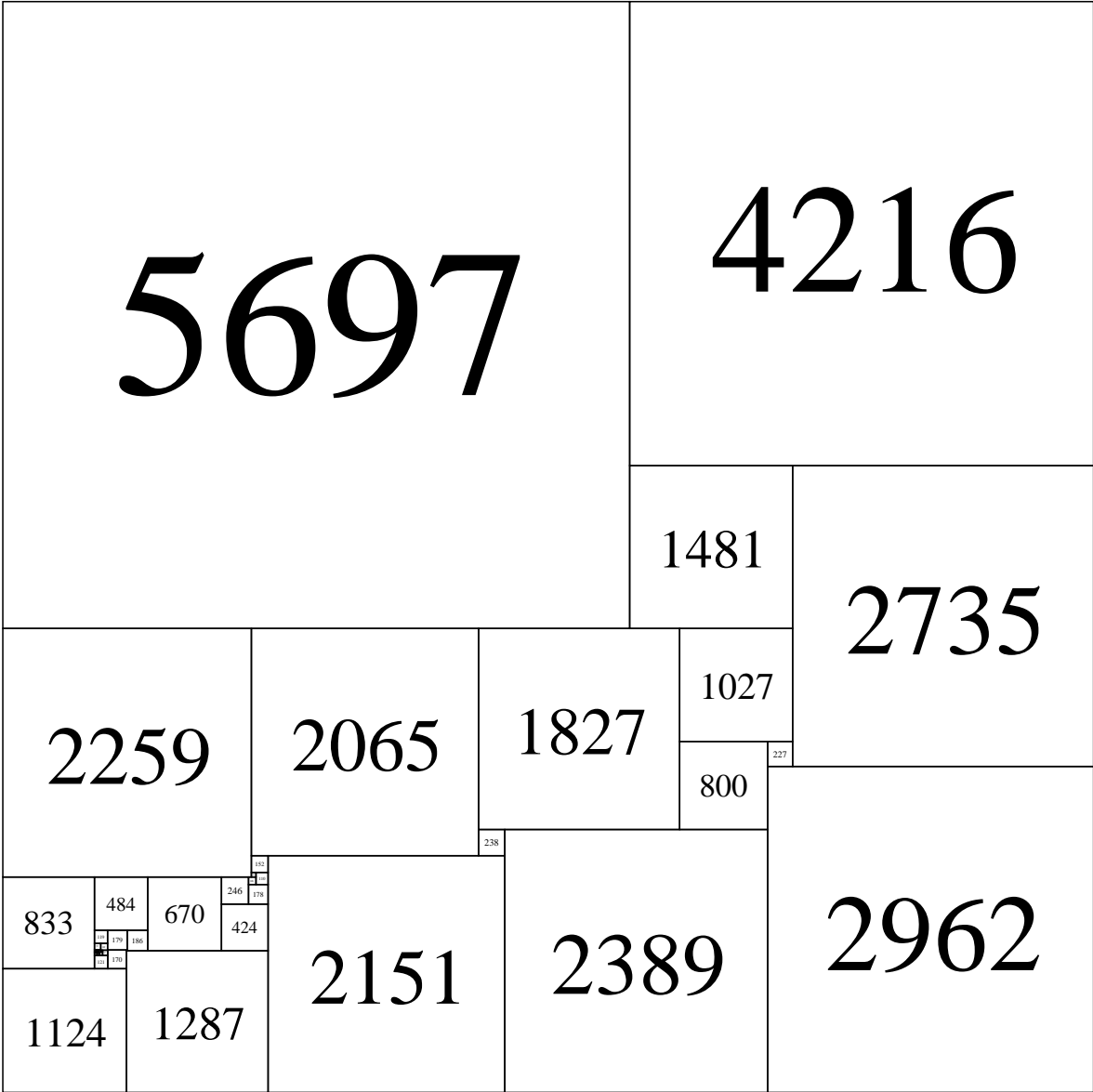
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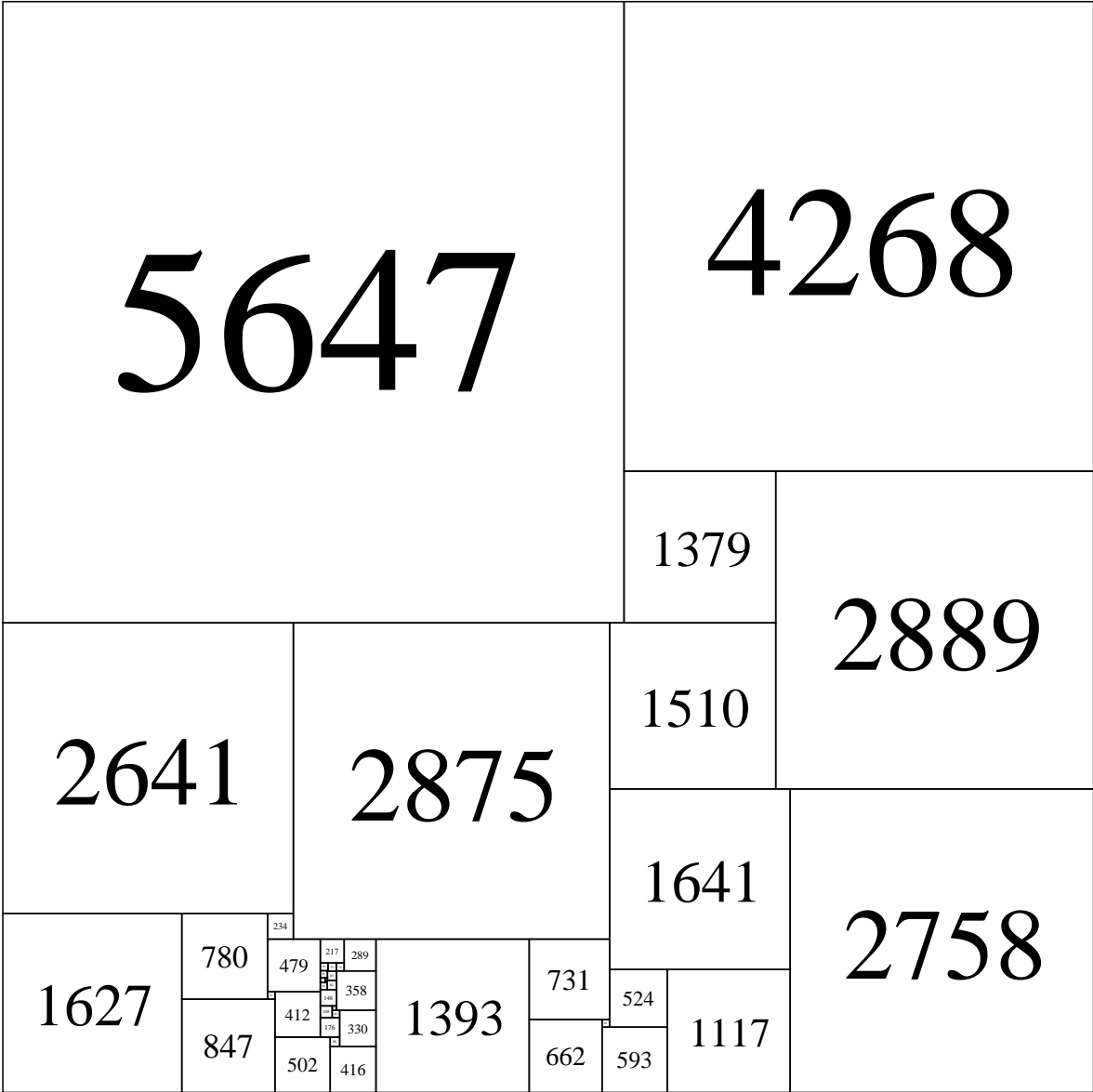
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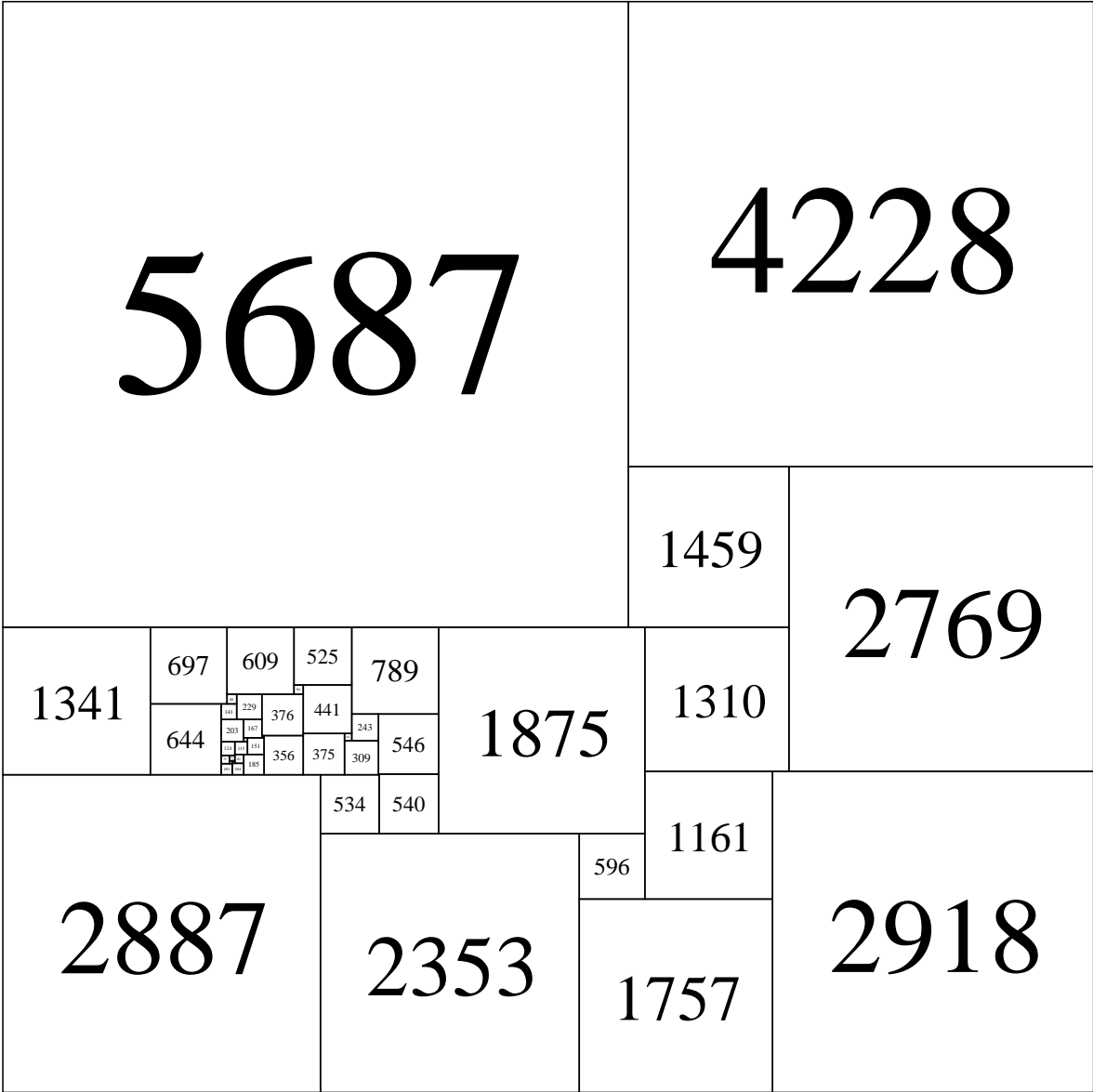
48 9913 B_T 2014

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1777							

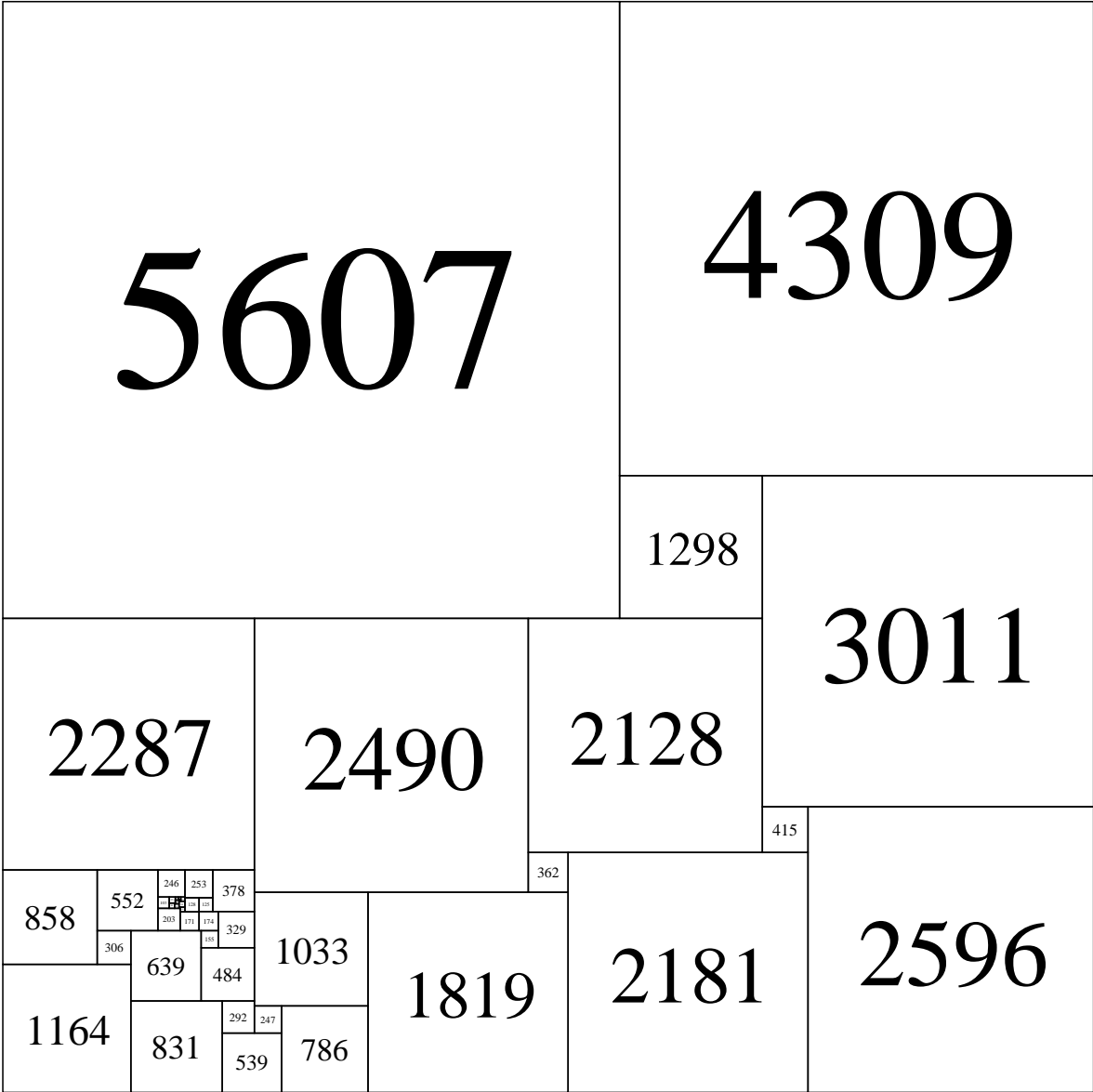
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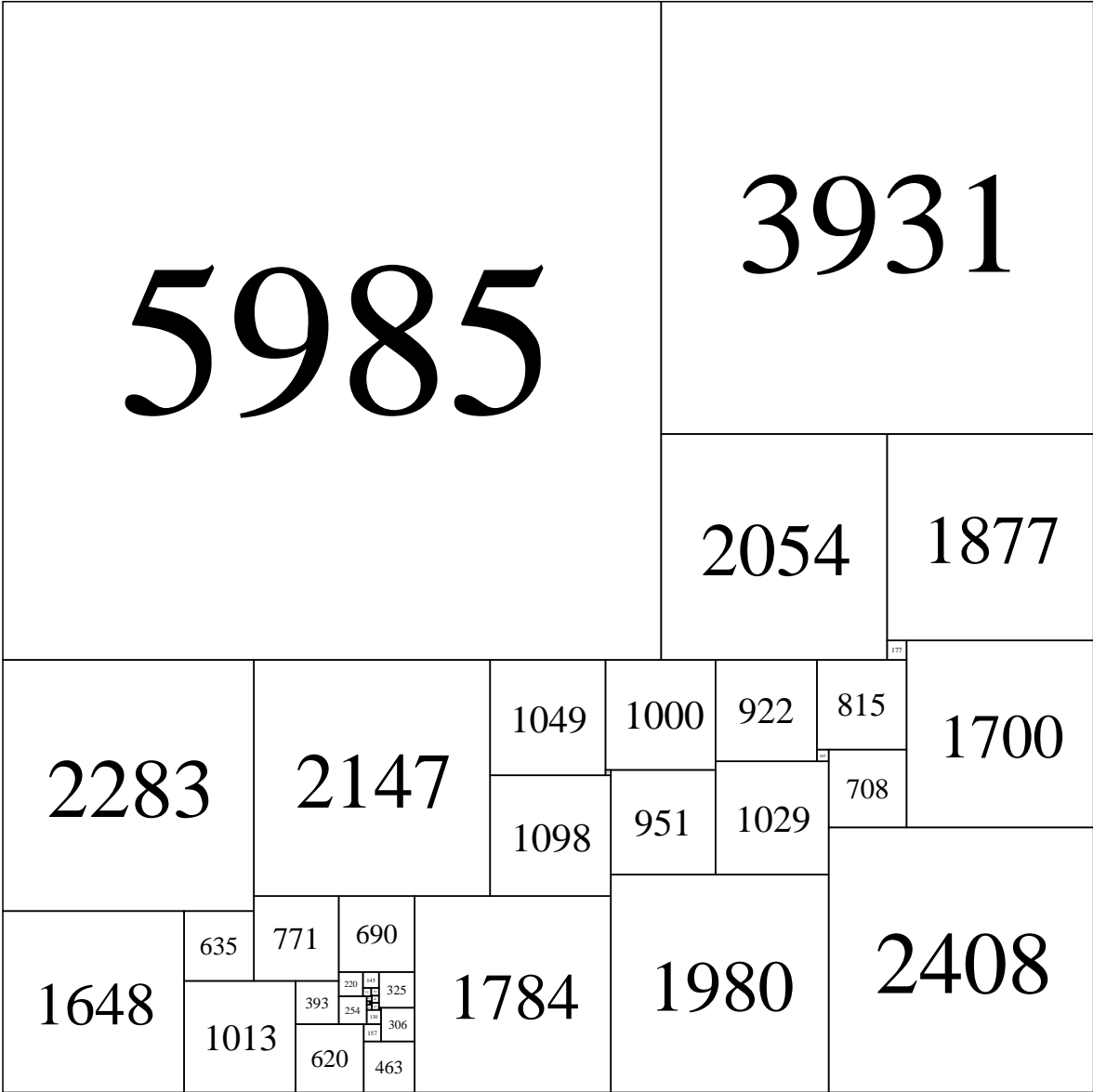
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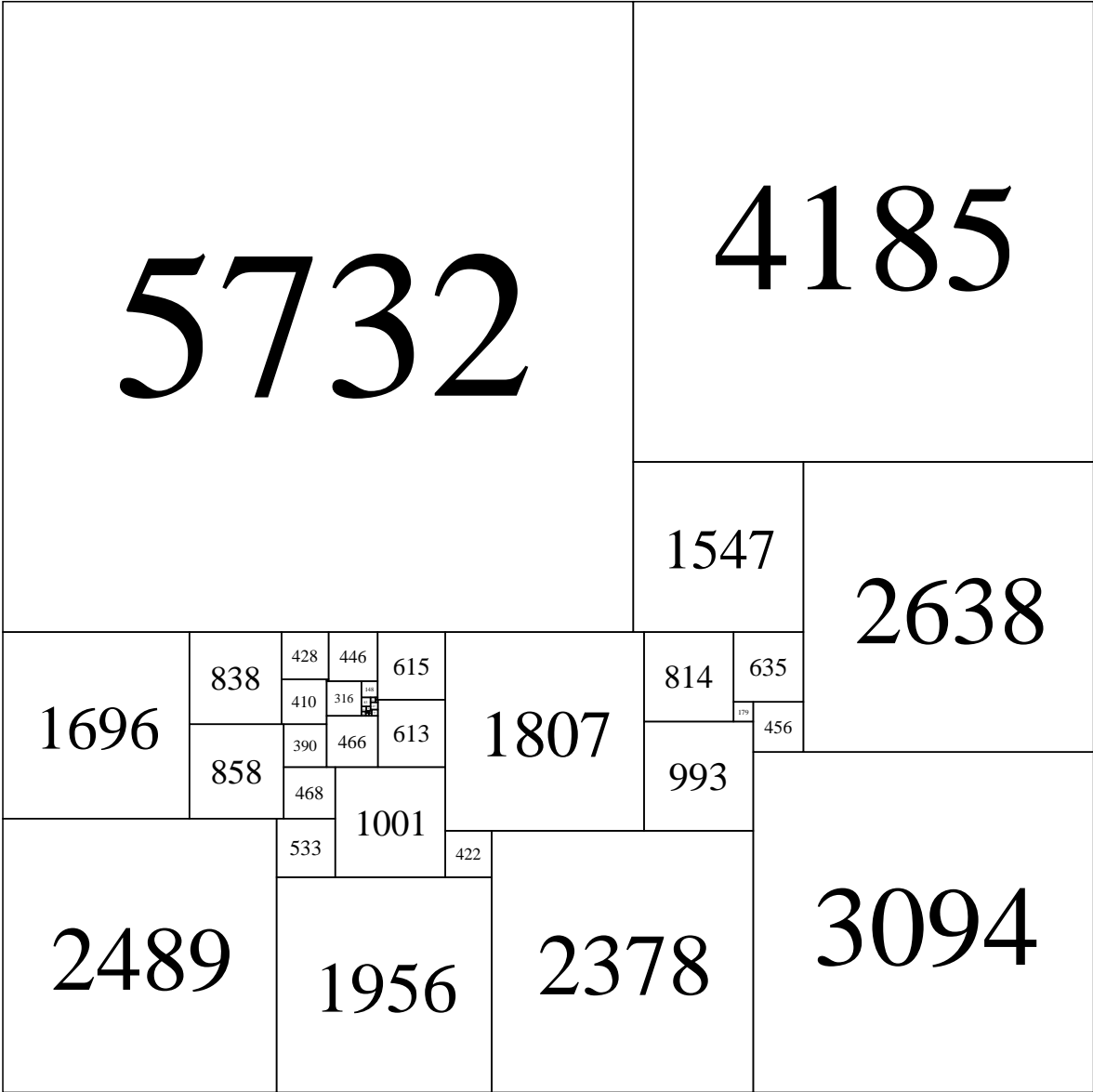
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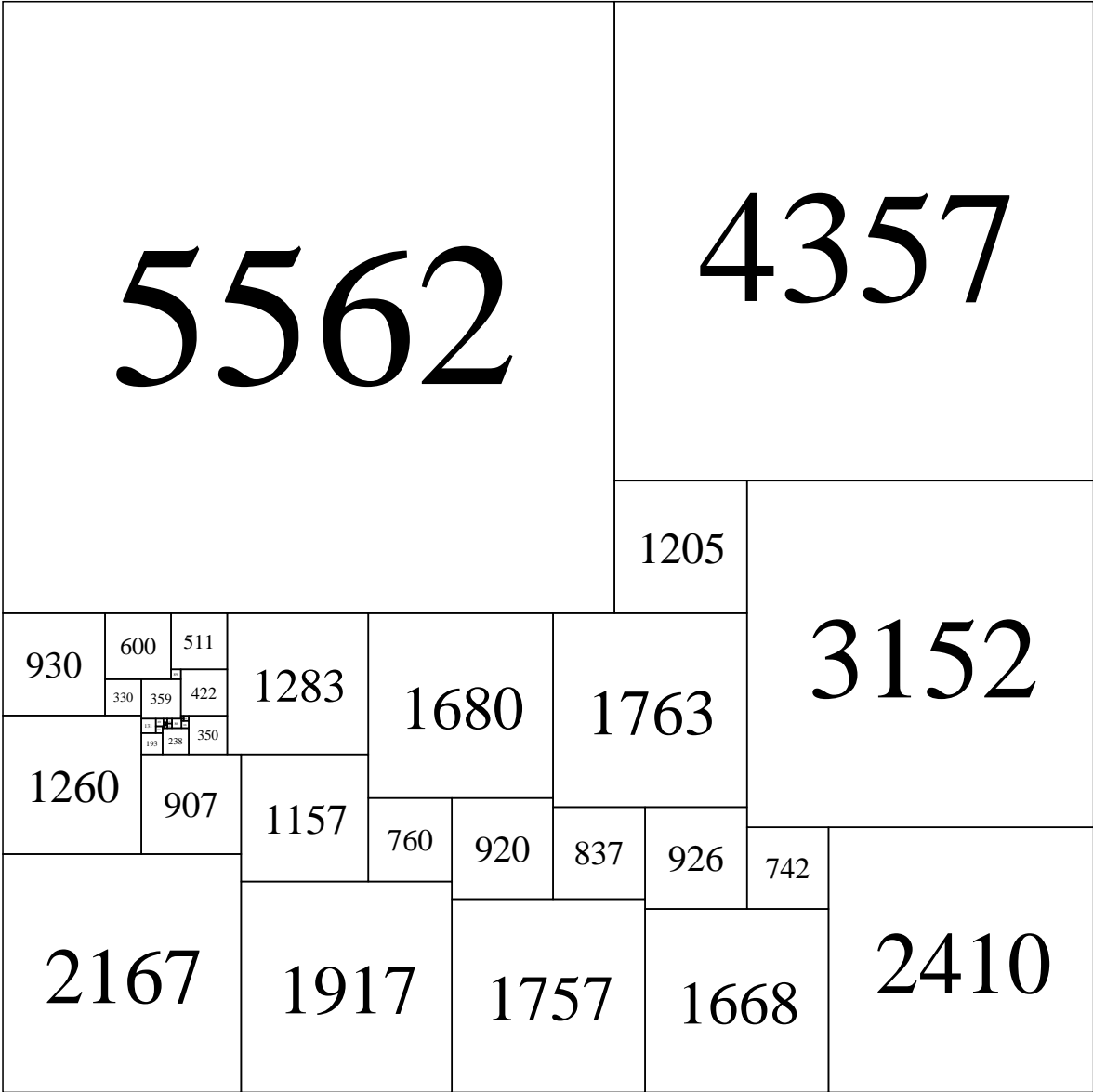
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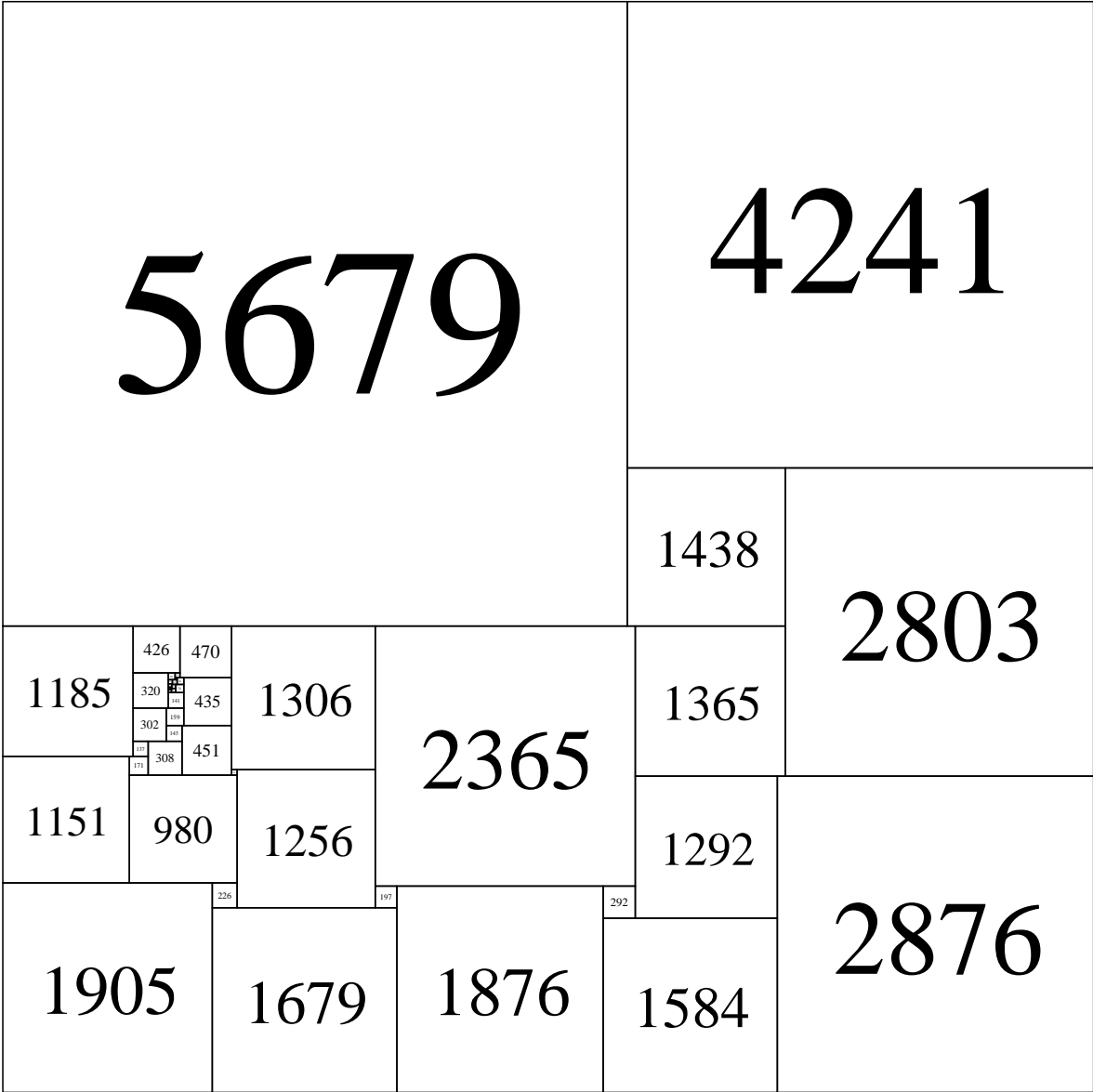
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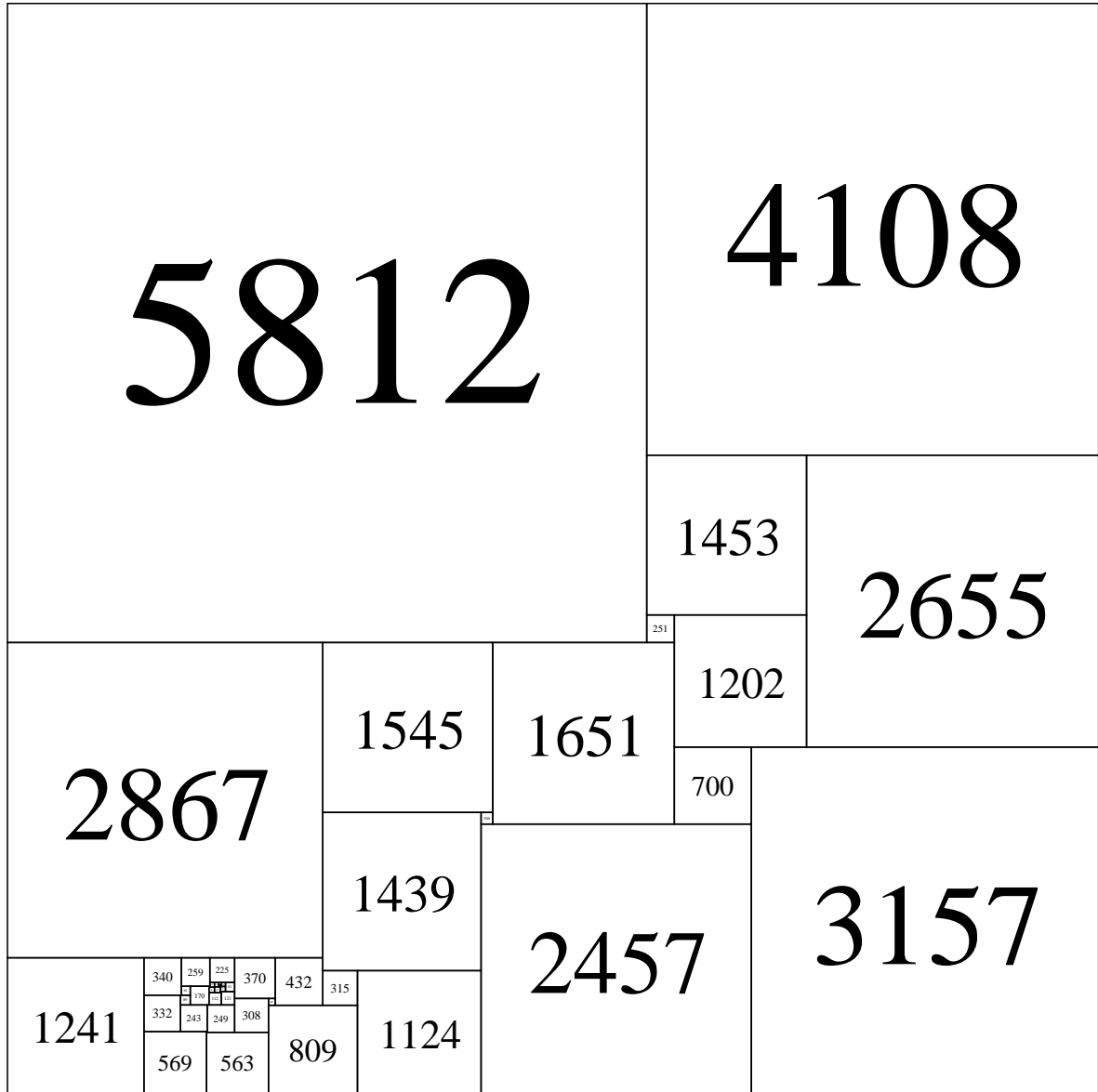
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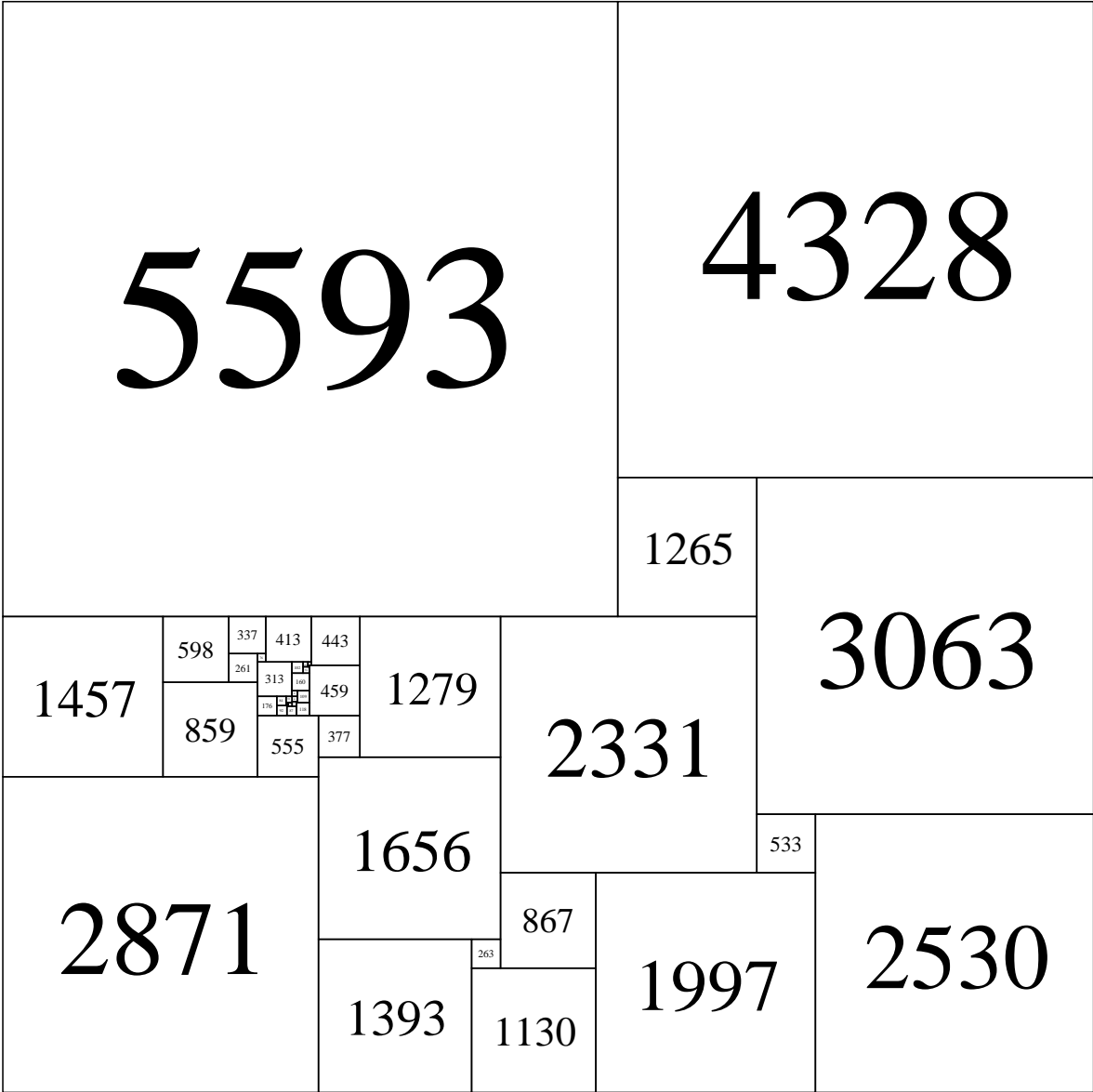
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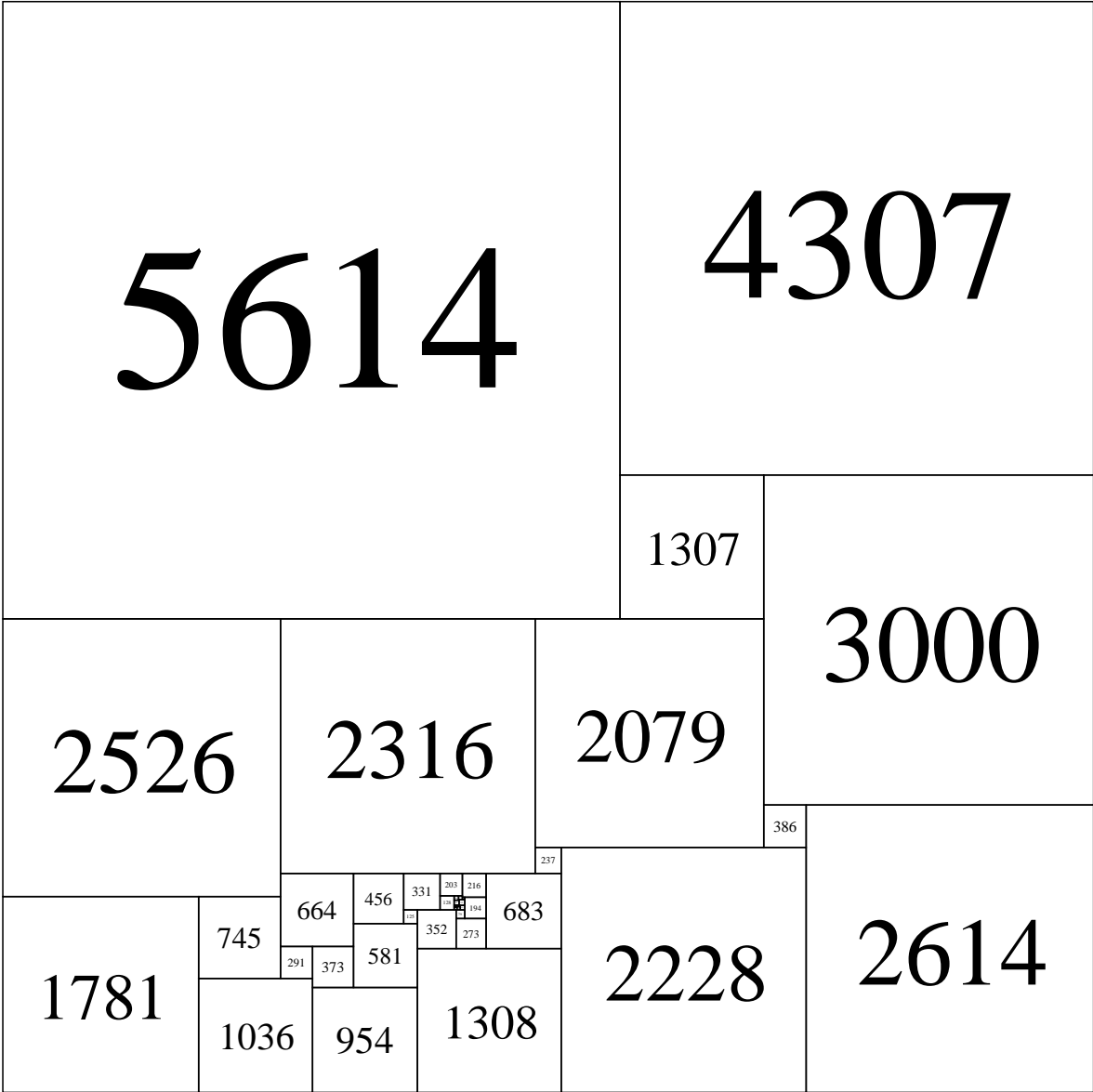
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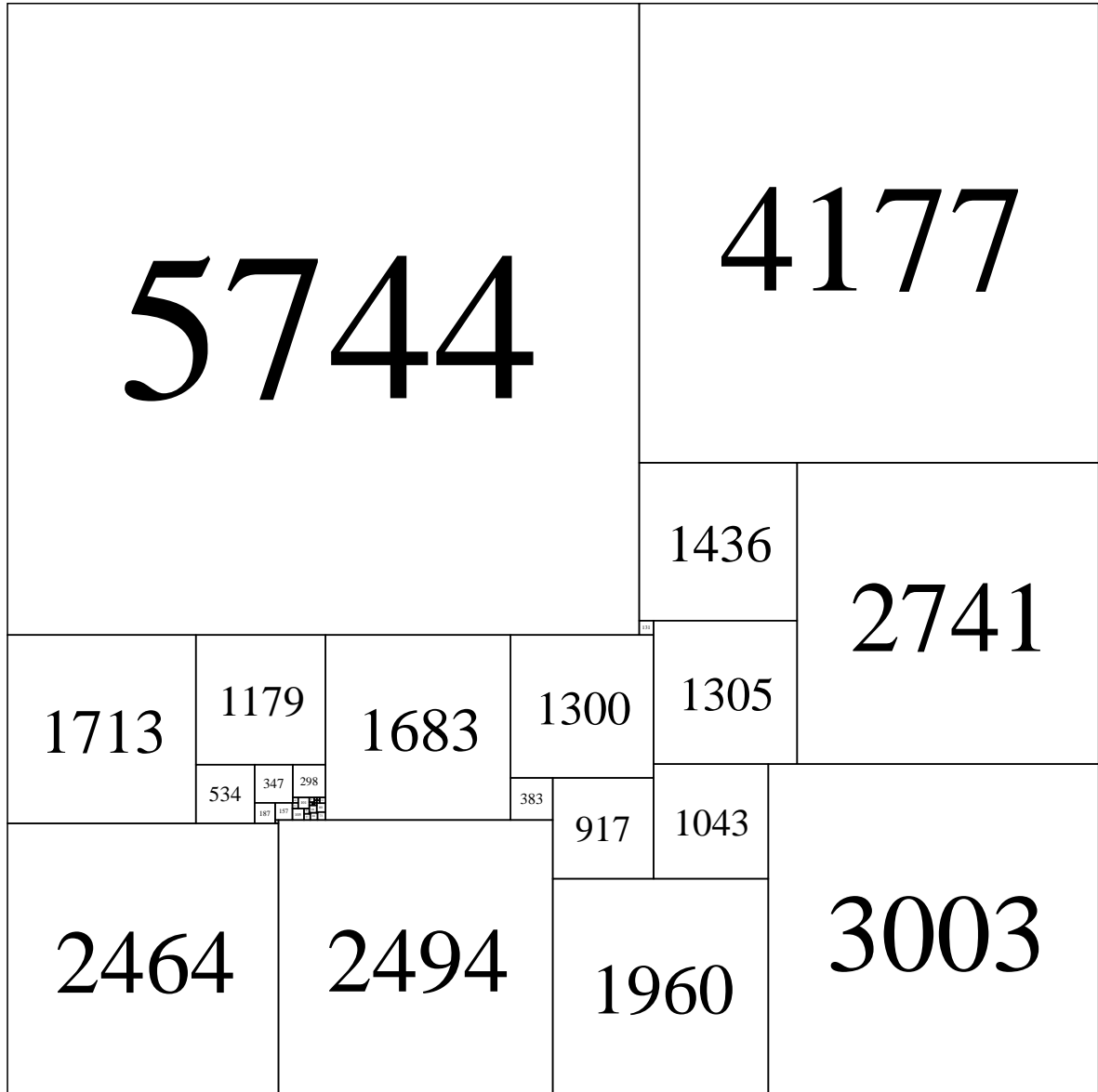
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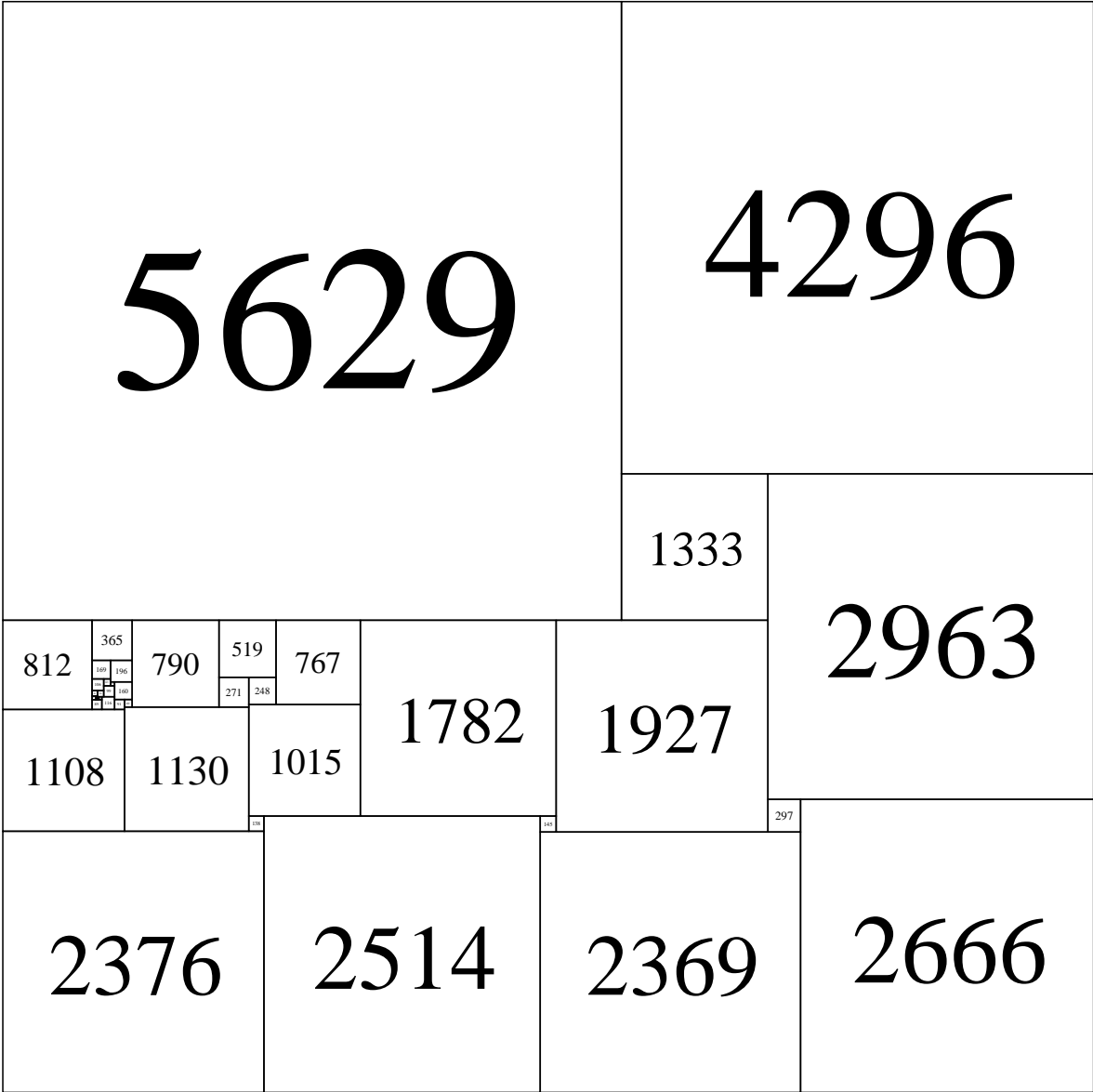
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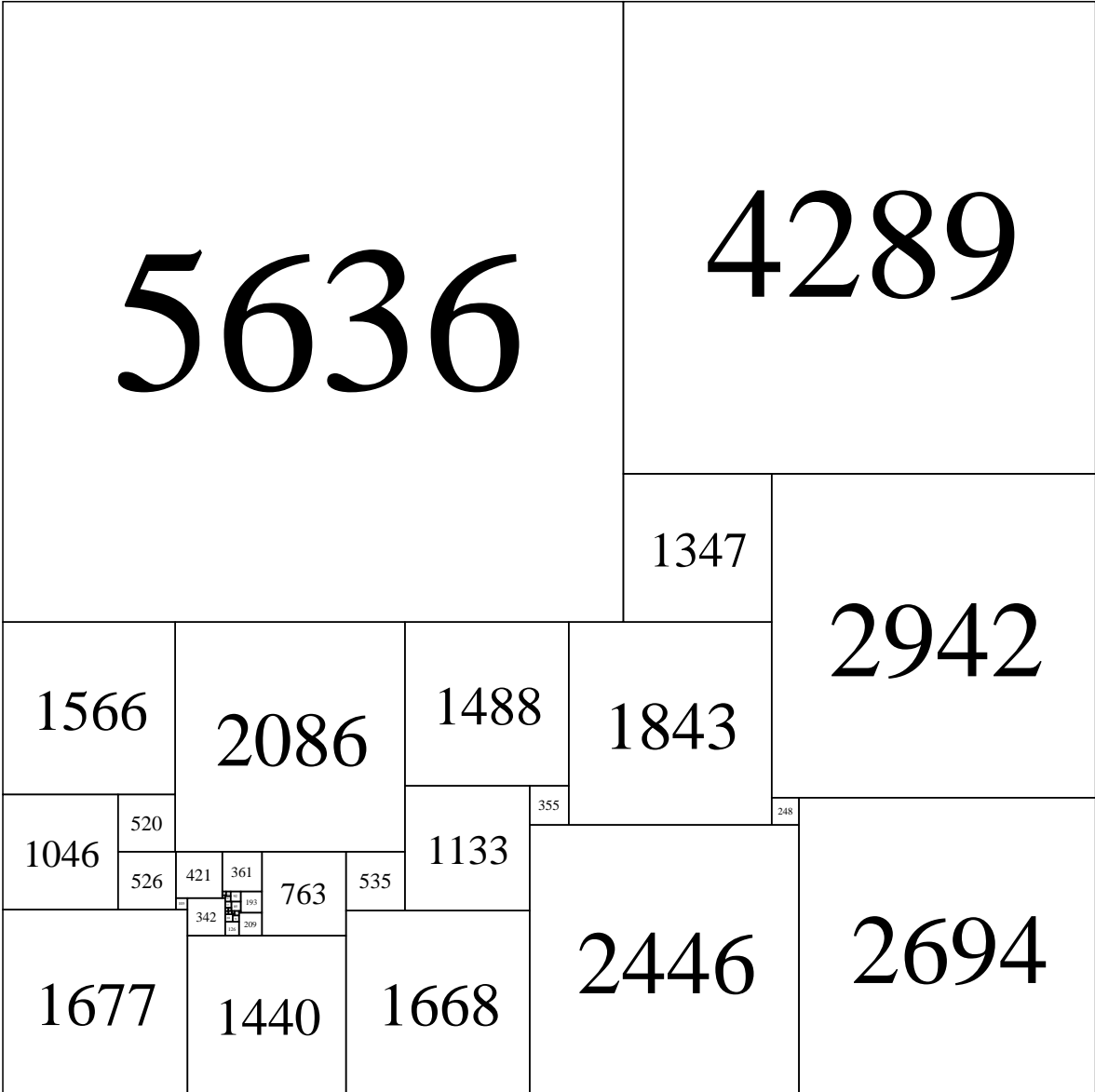
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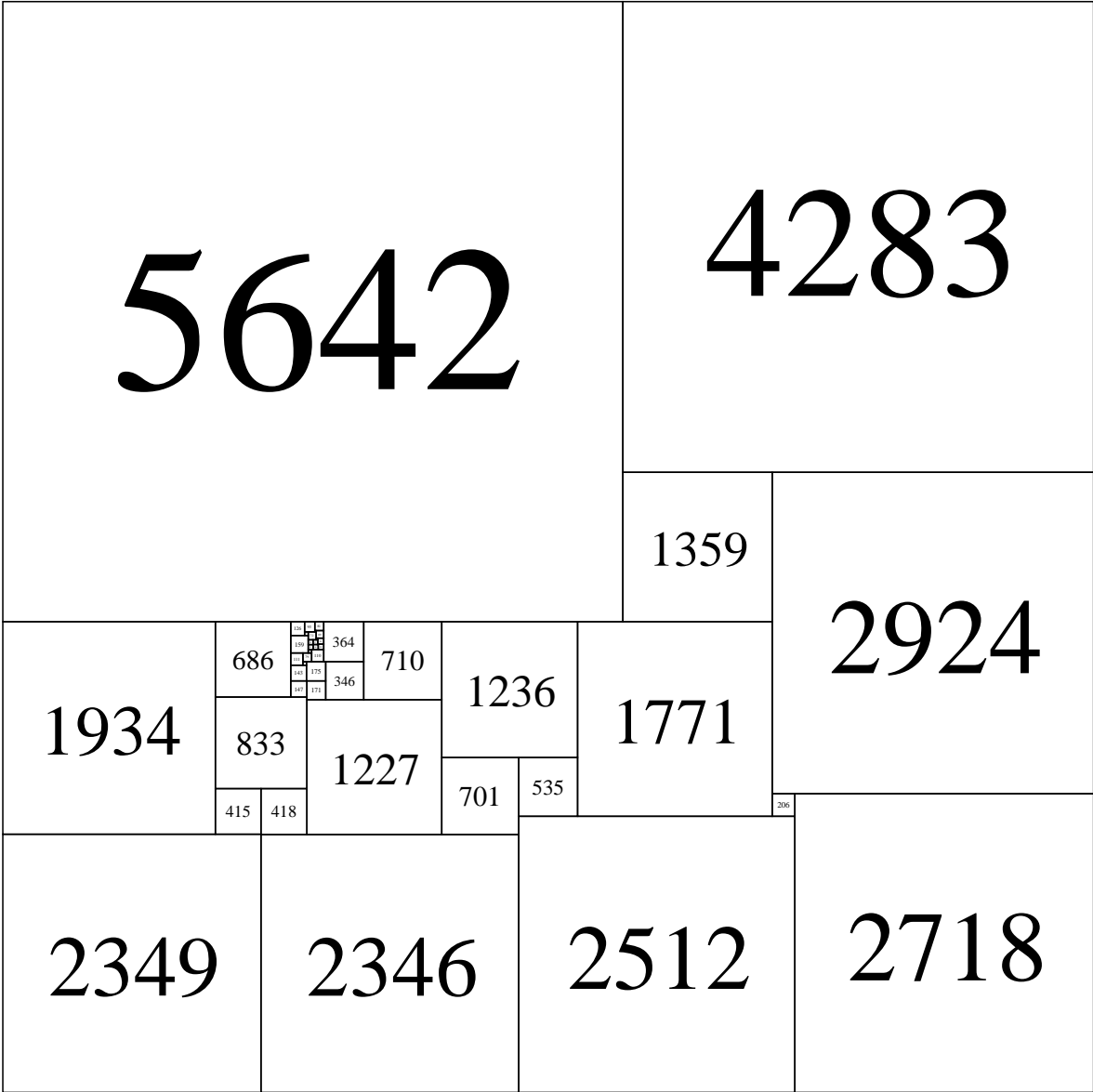
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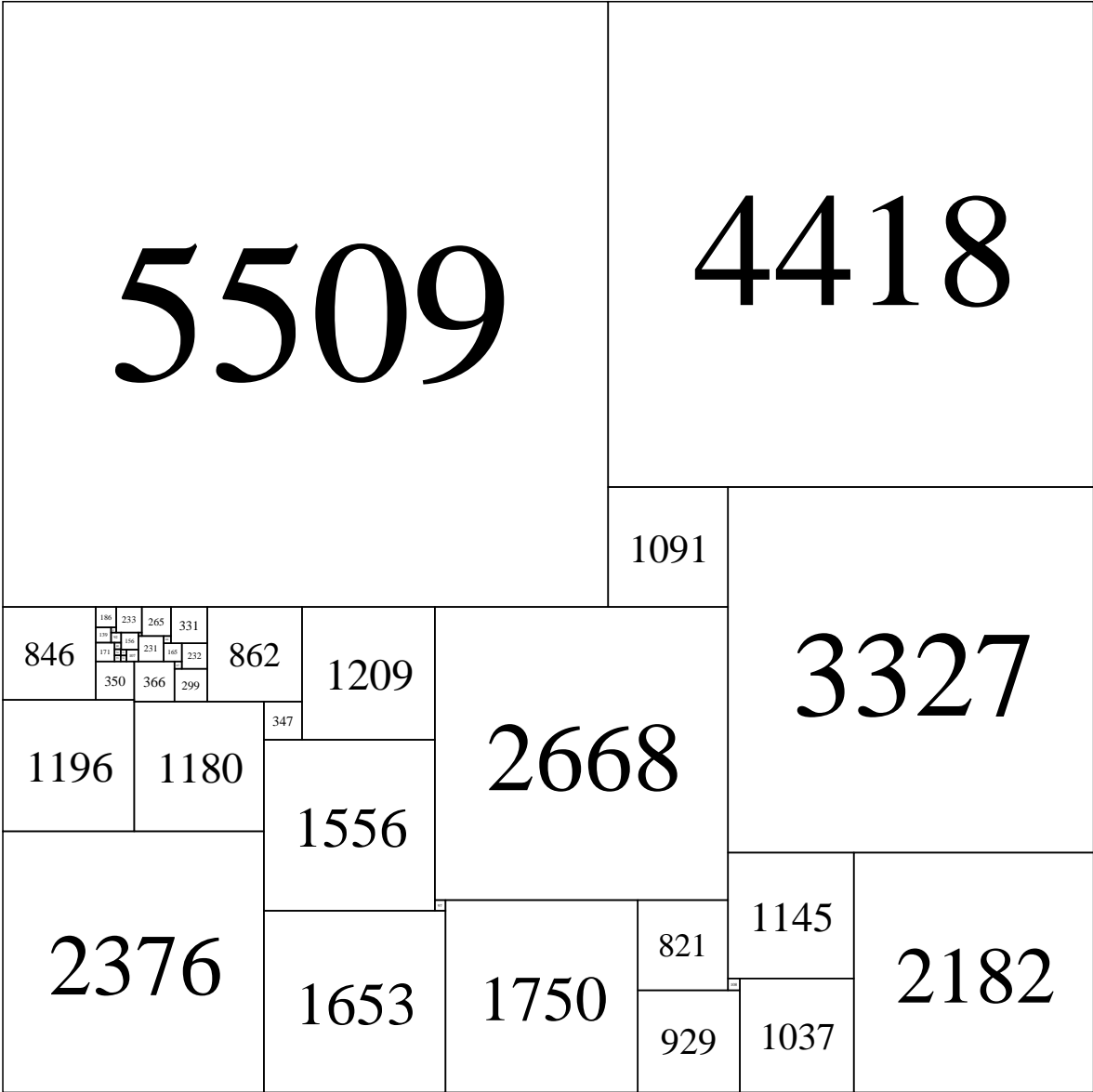
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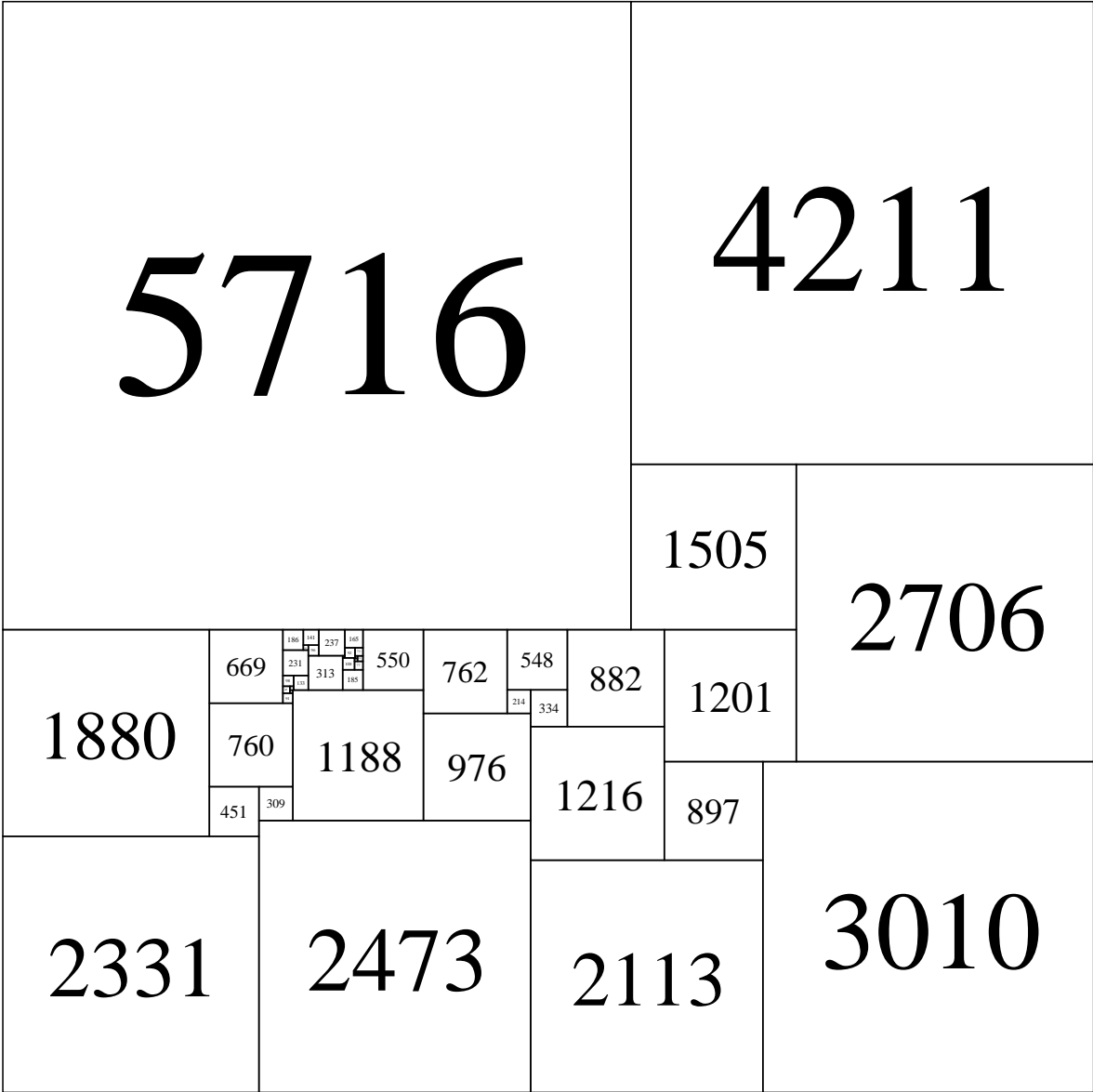
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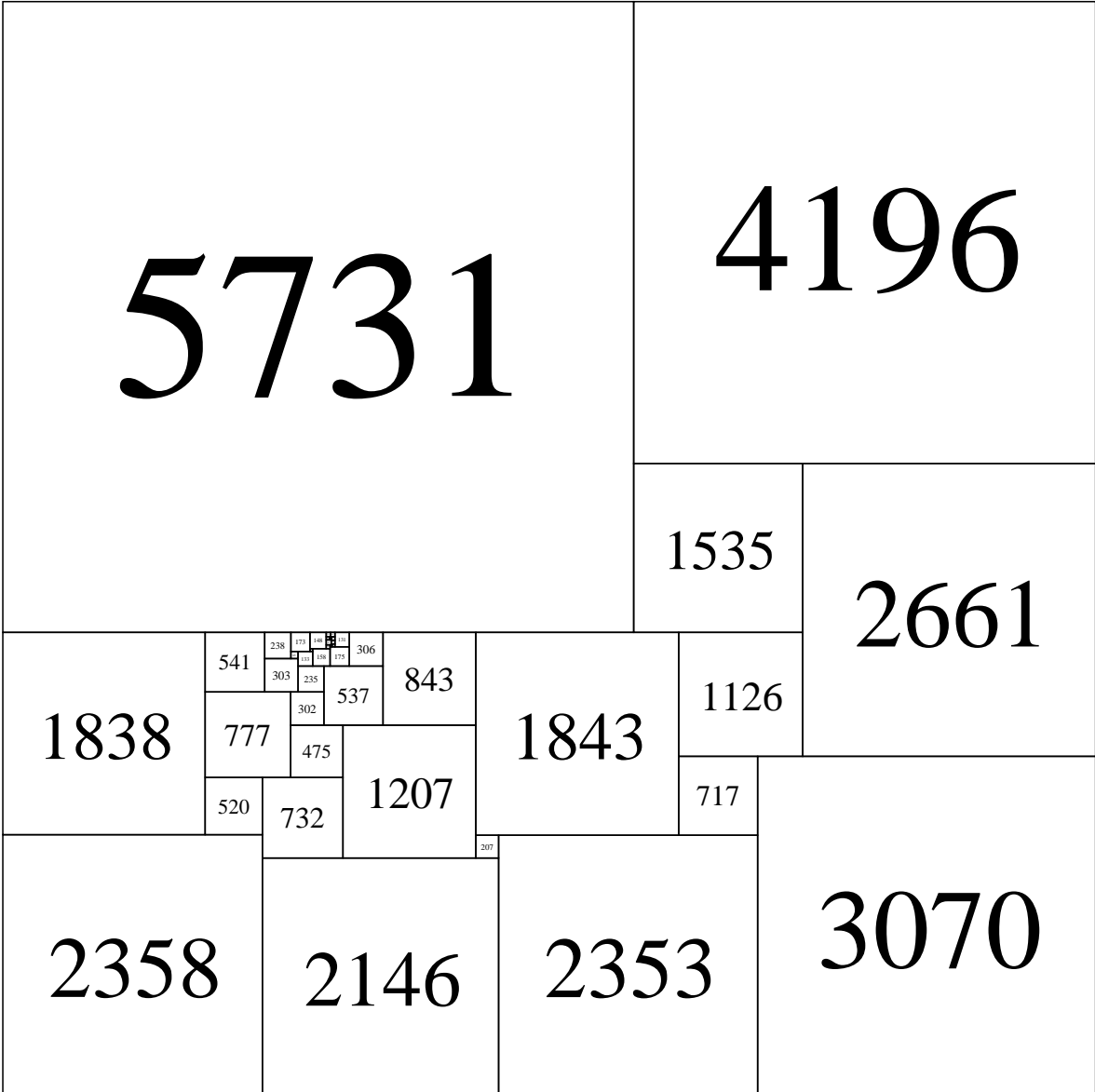
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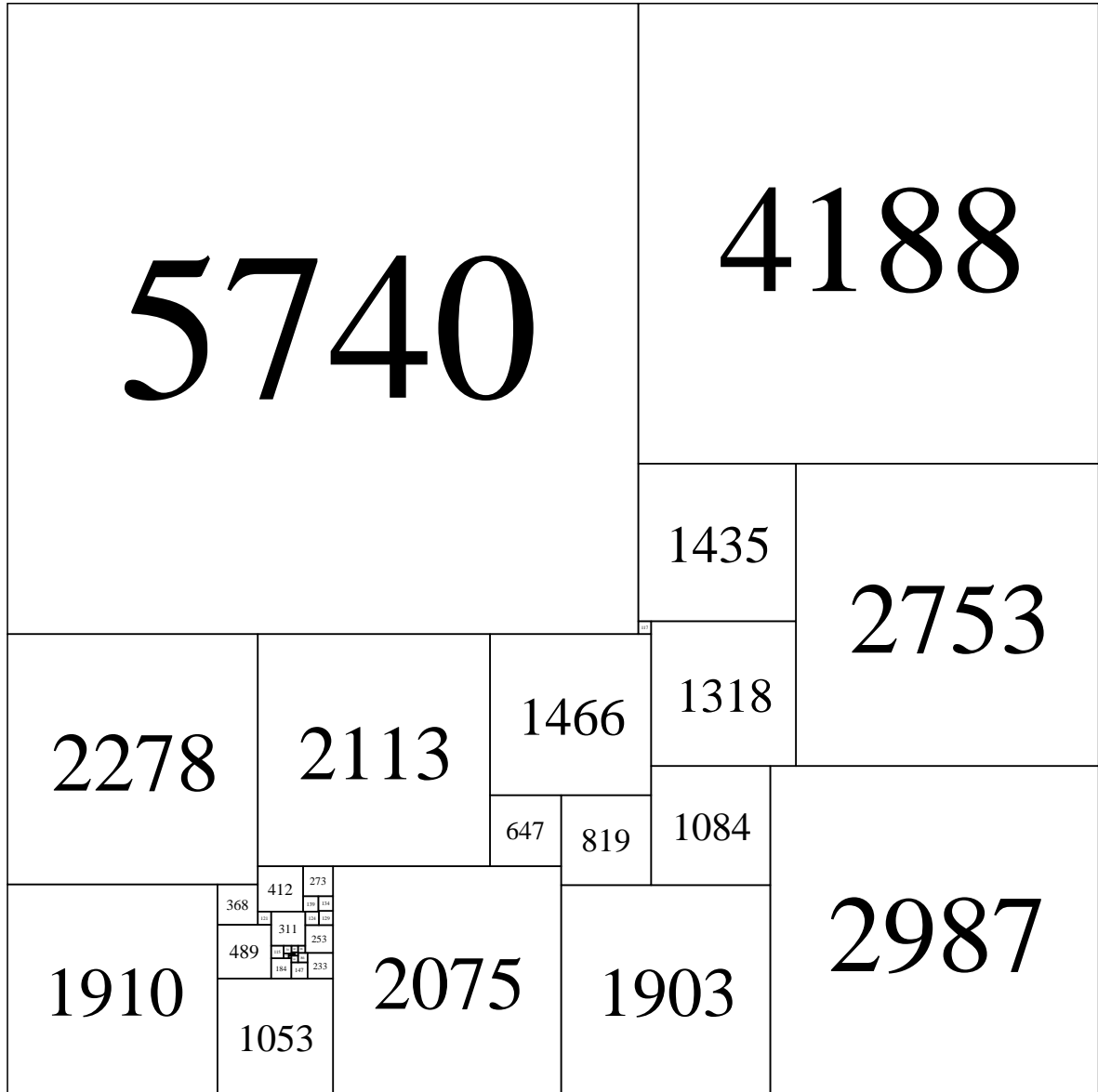
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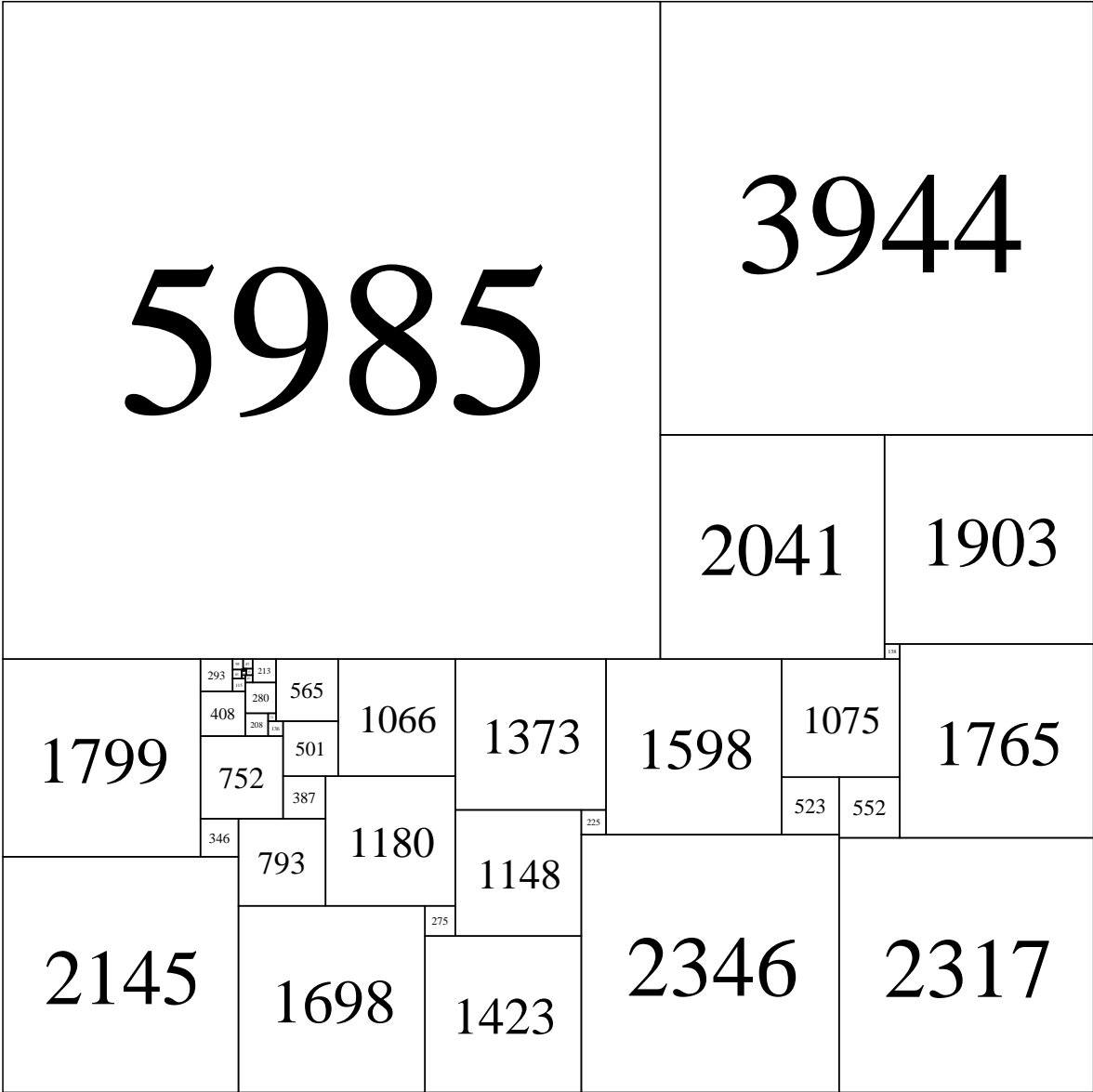
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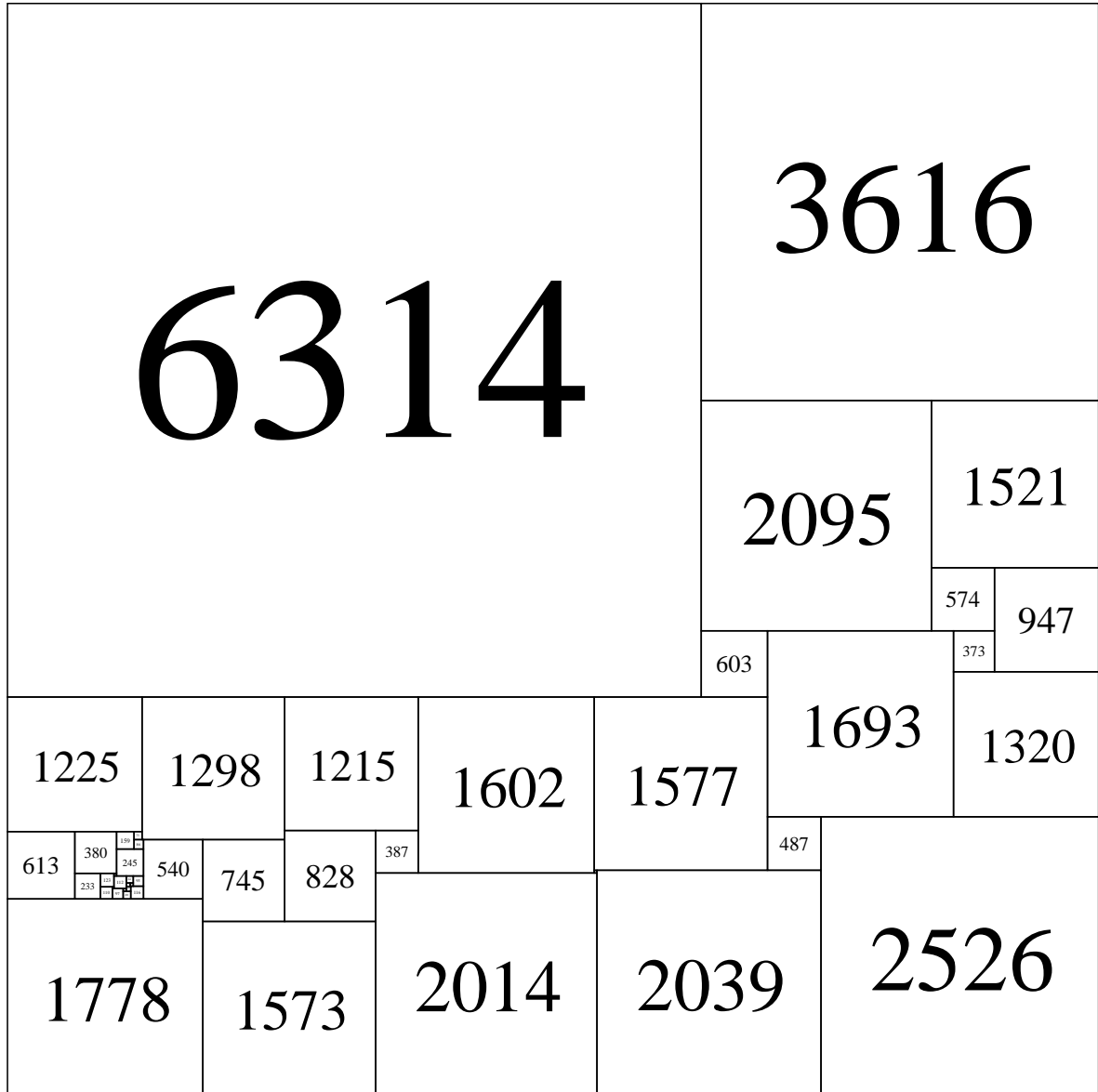
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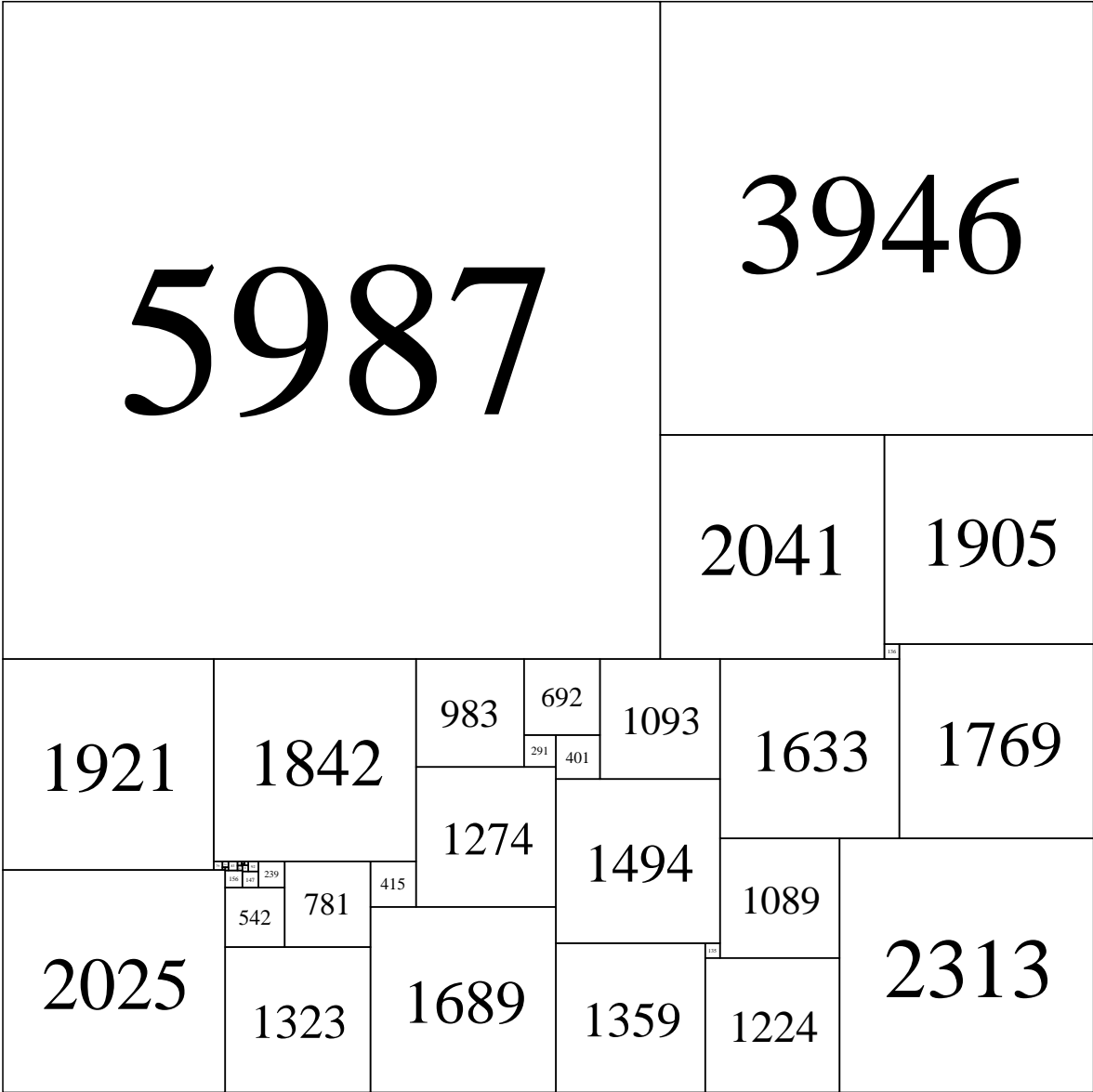
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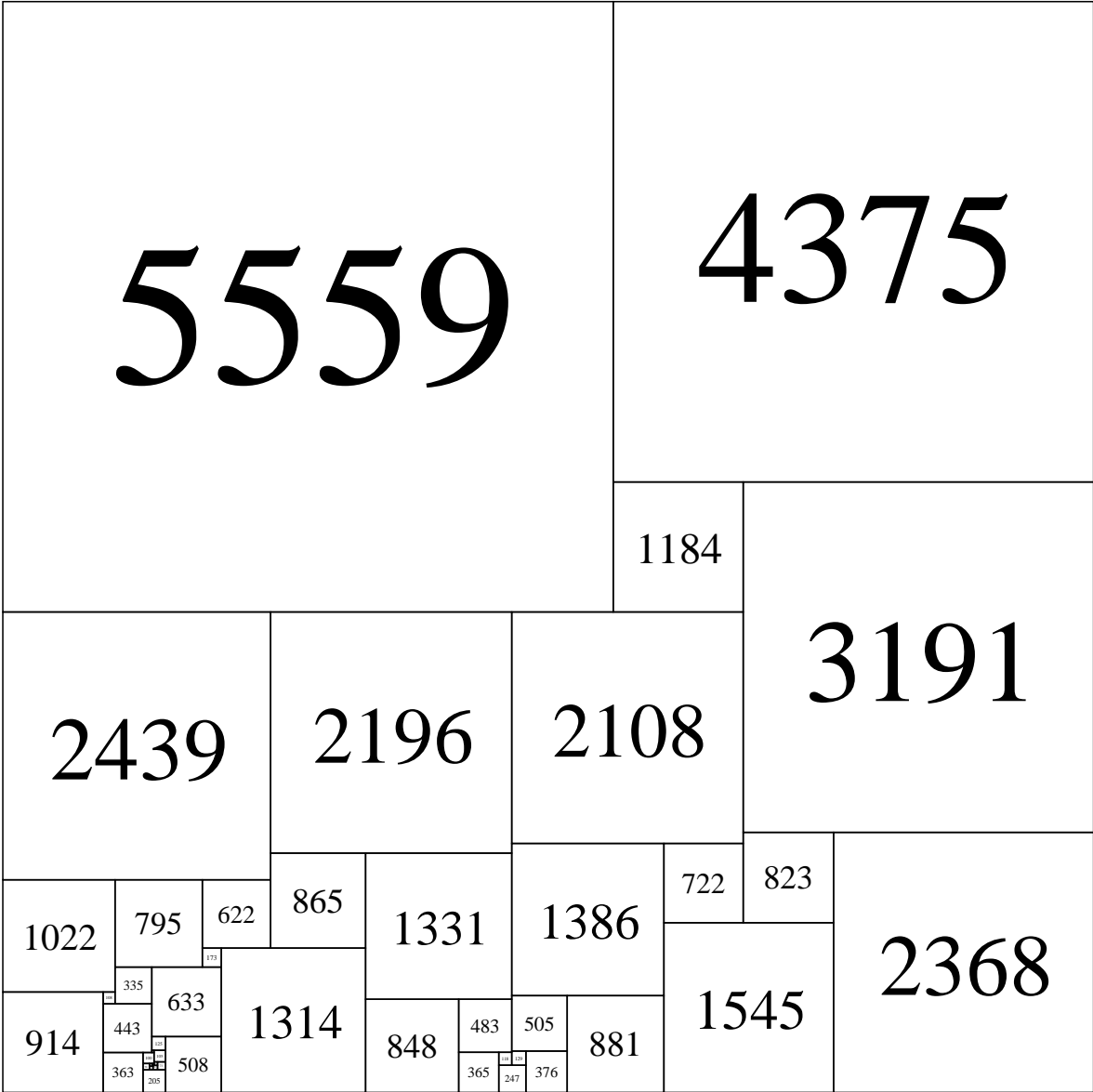
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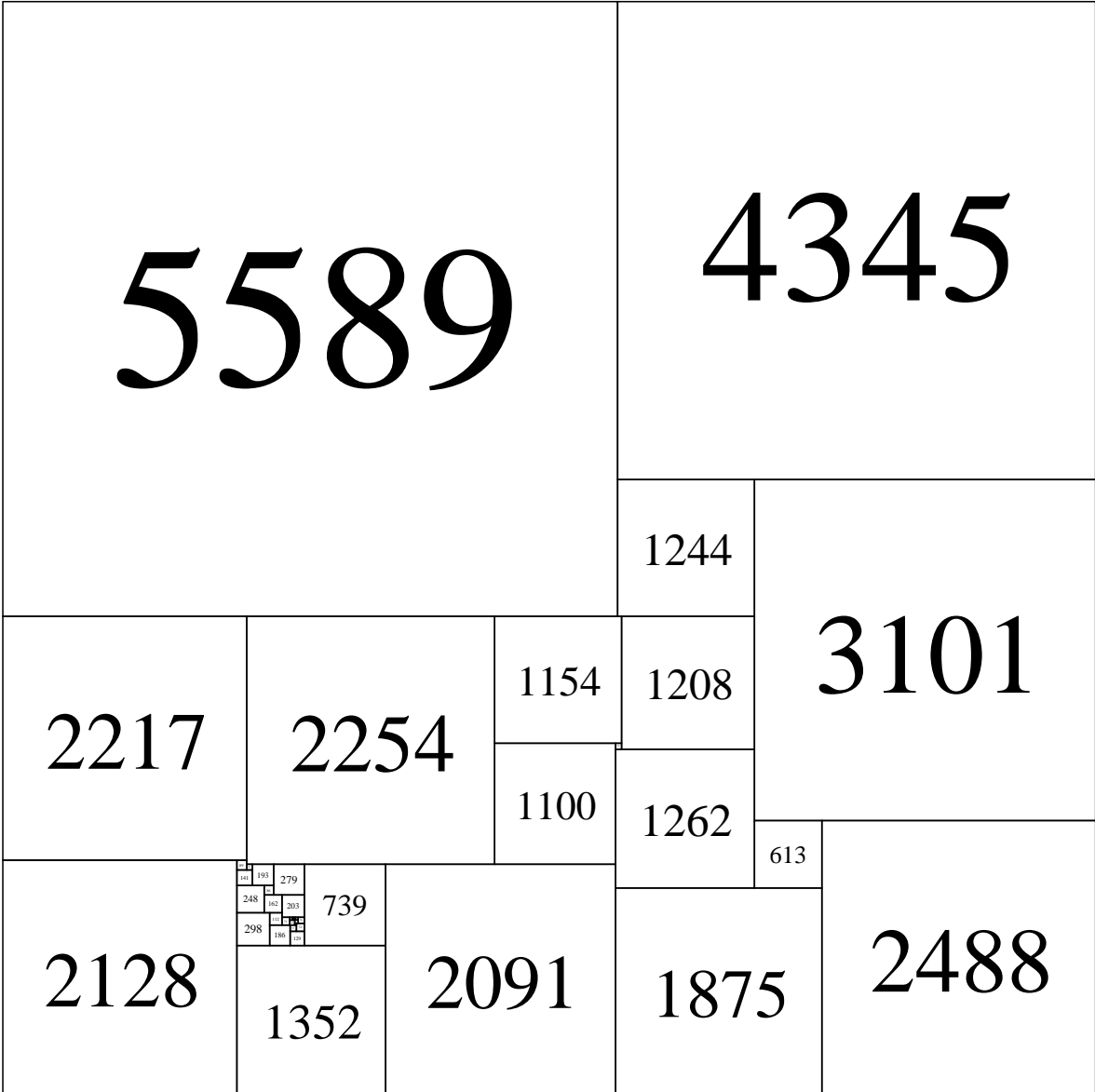
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48 9933 B_T 2014



48 9934 B_T 2014



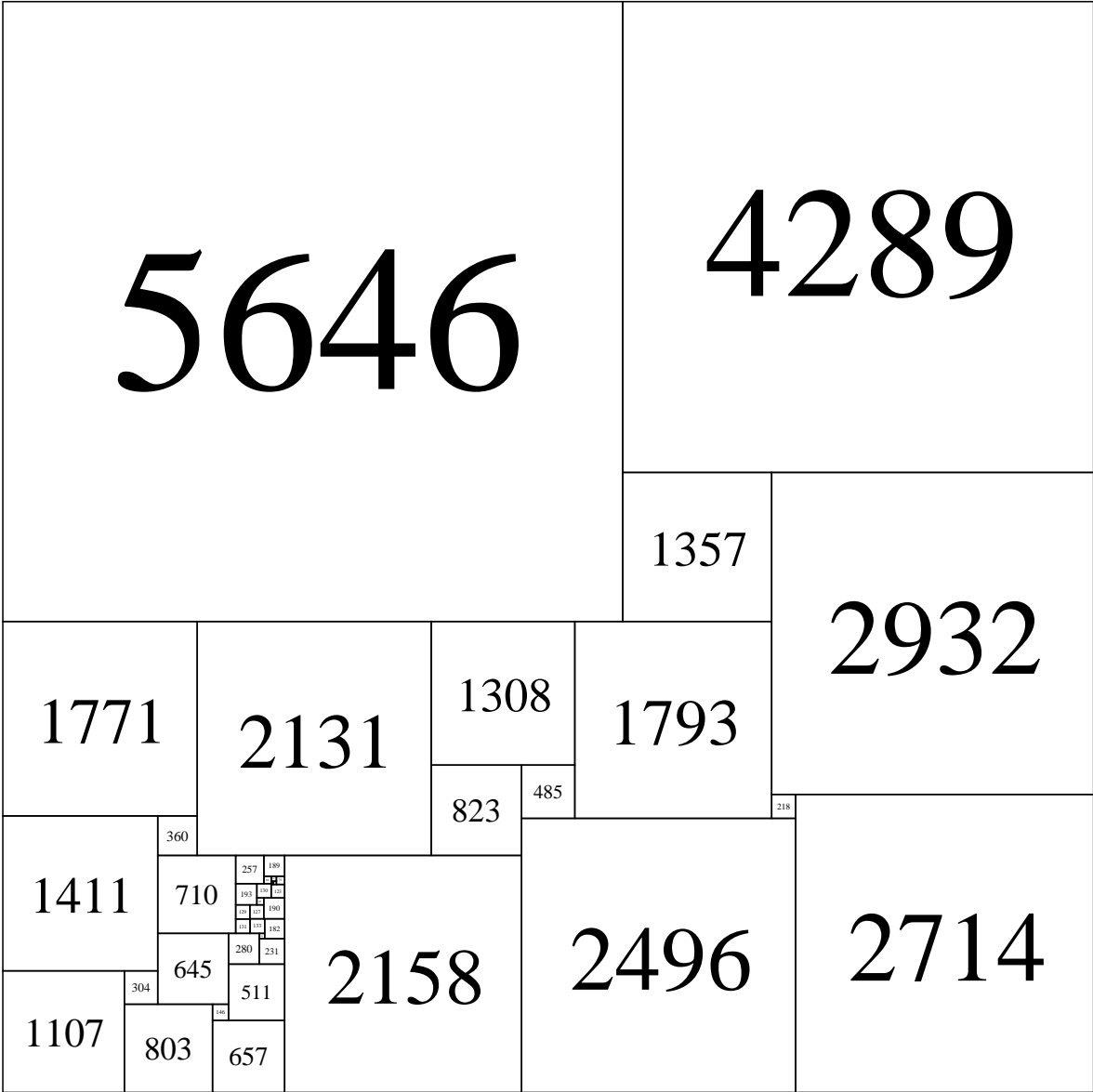
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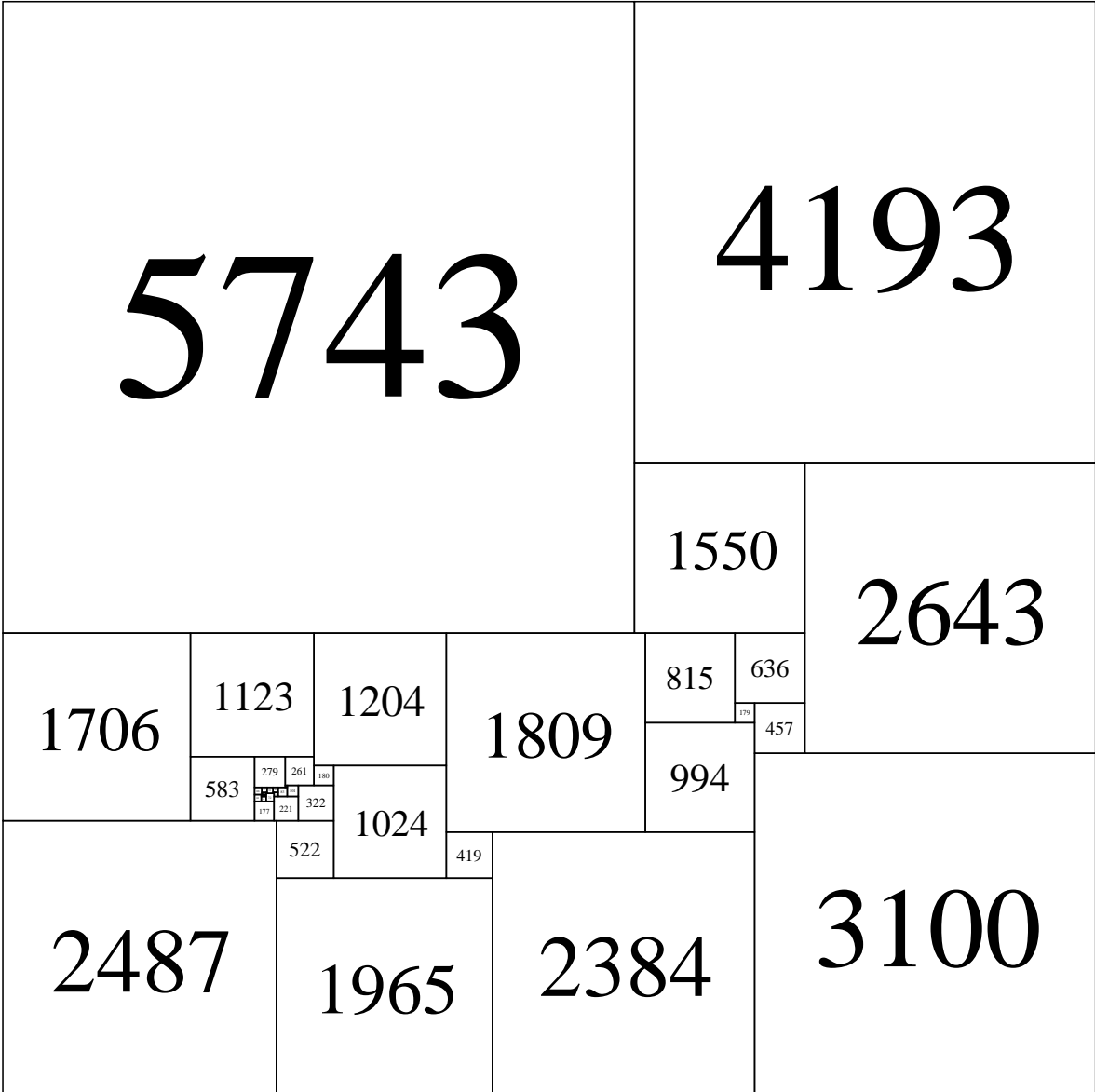
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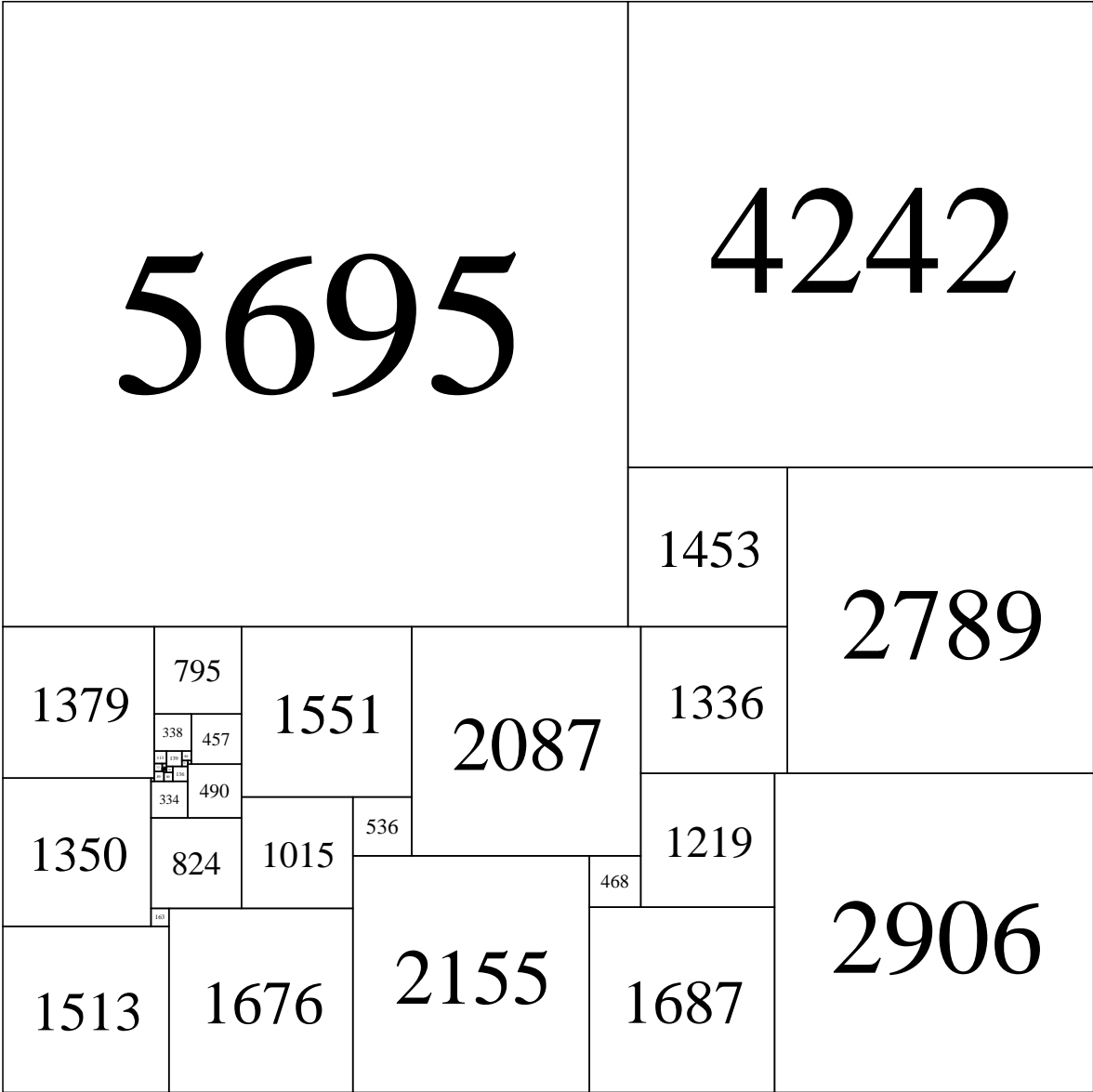
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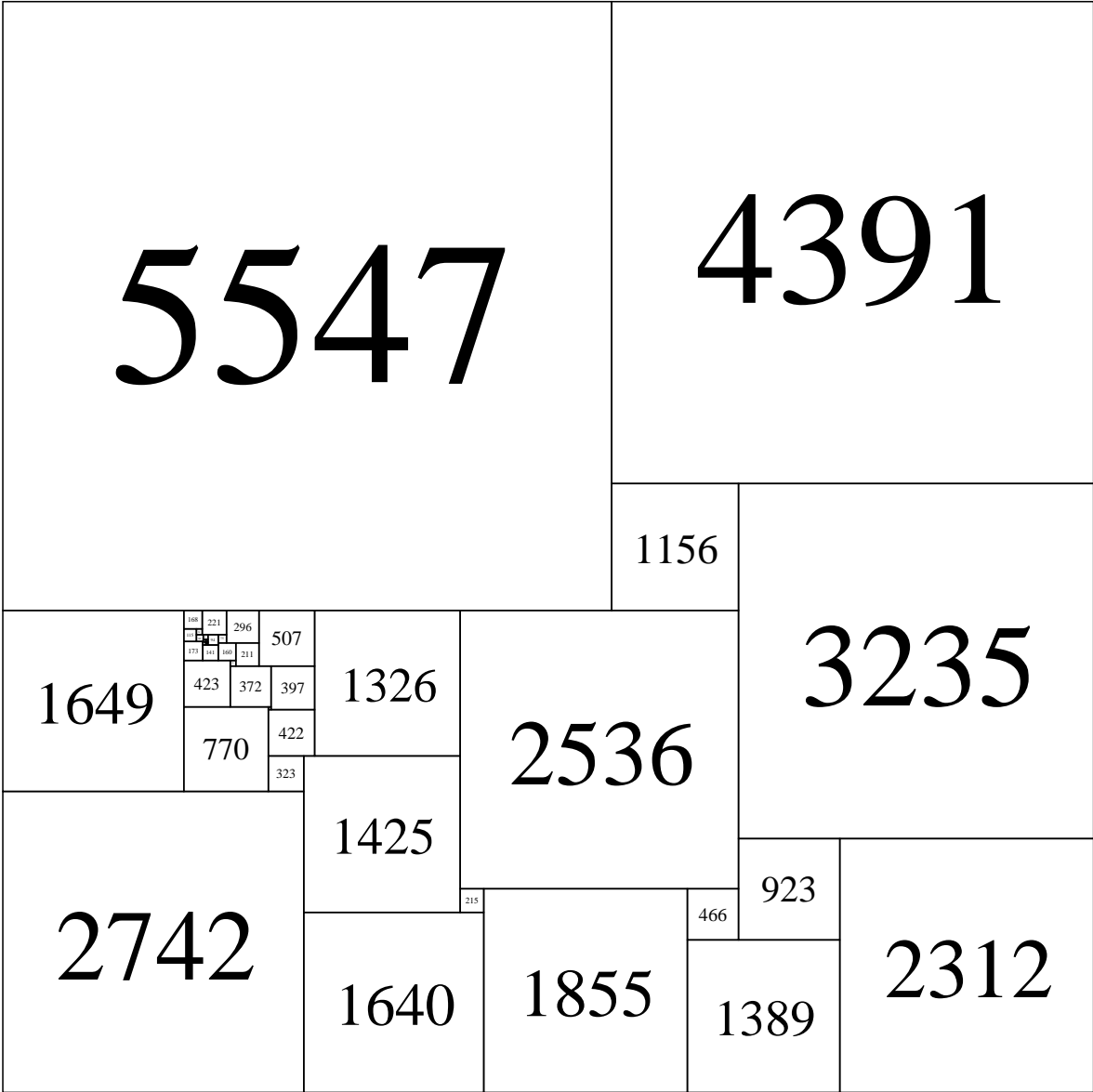
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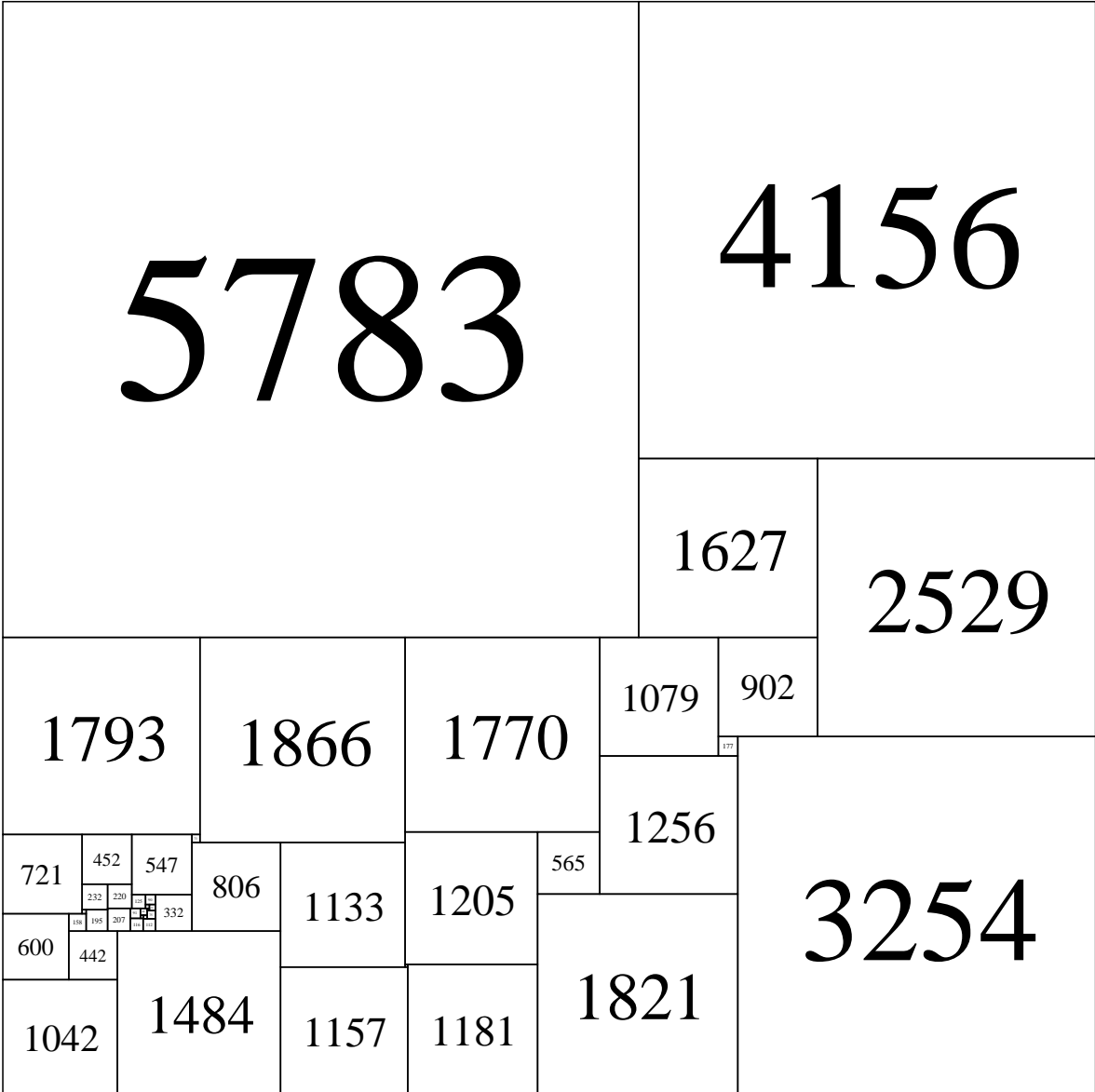
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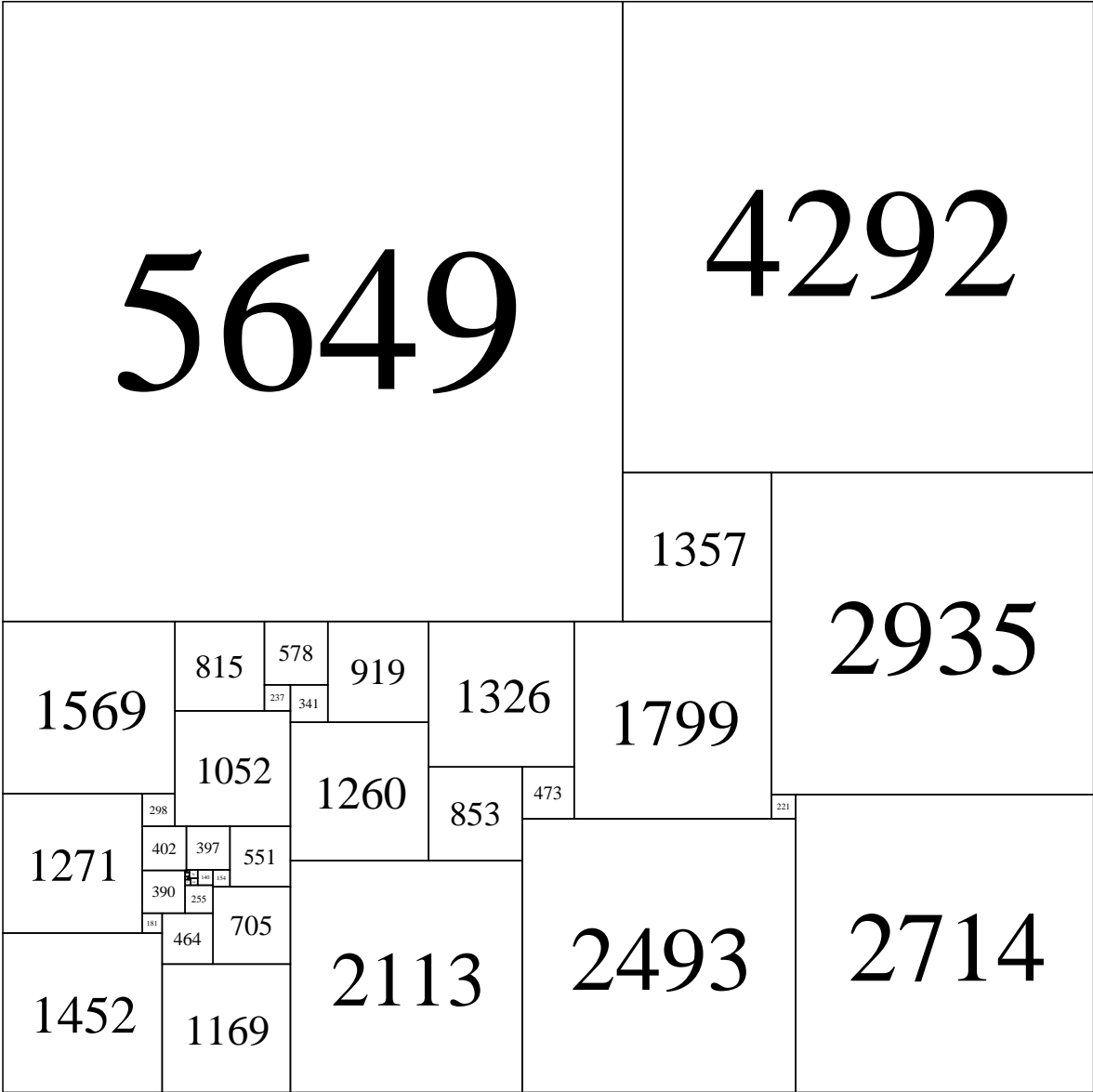
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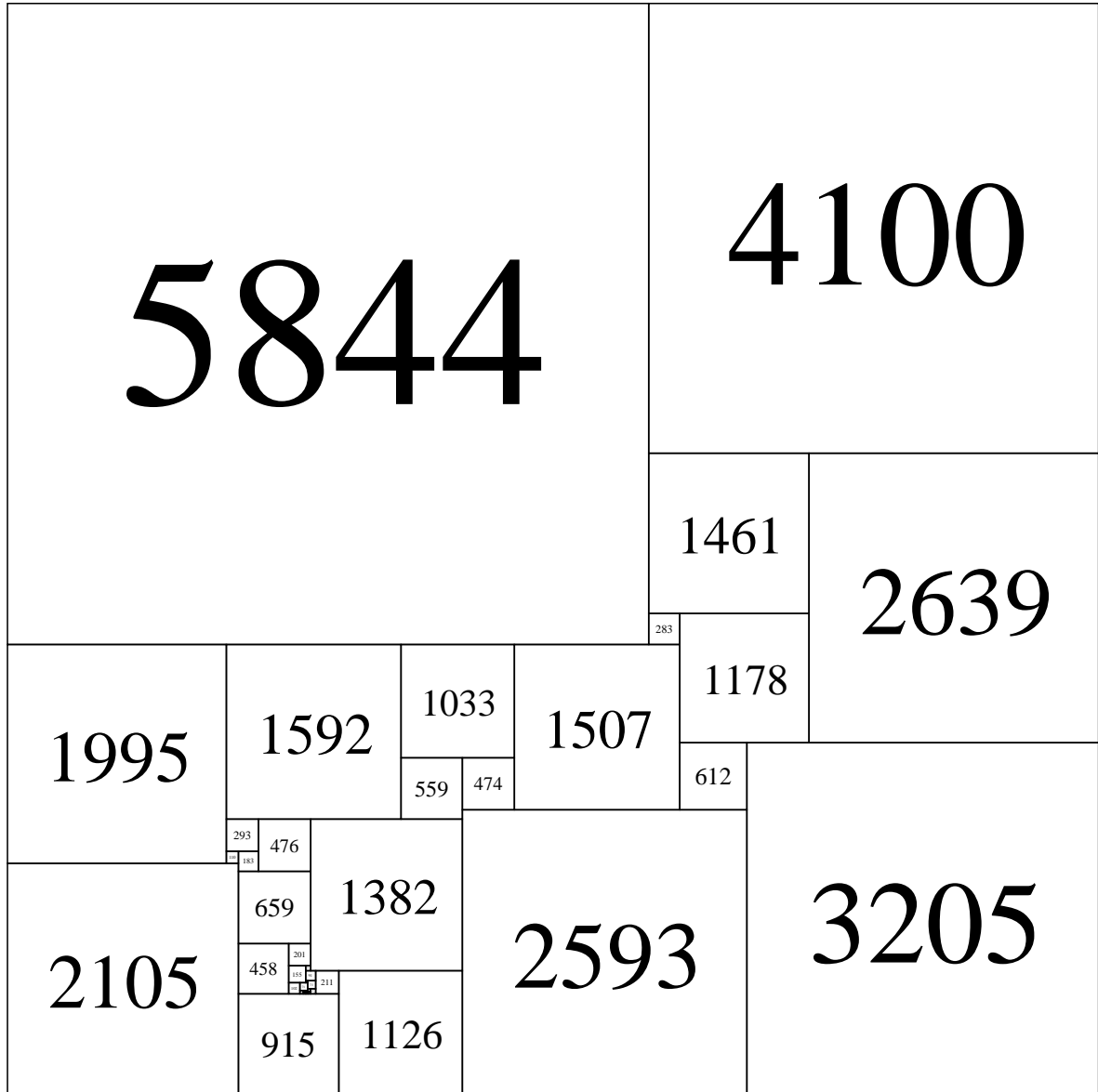
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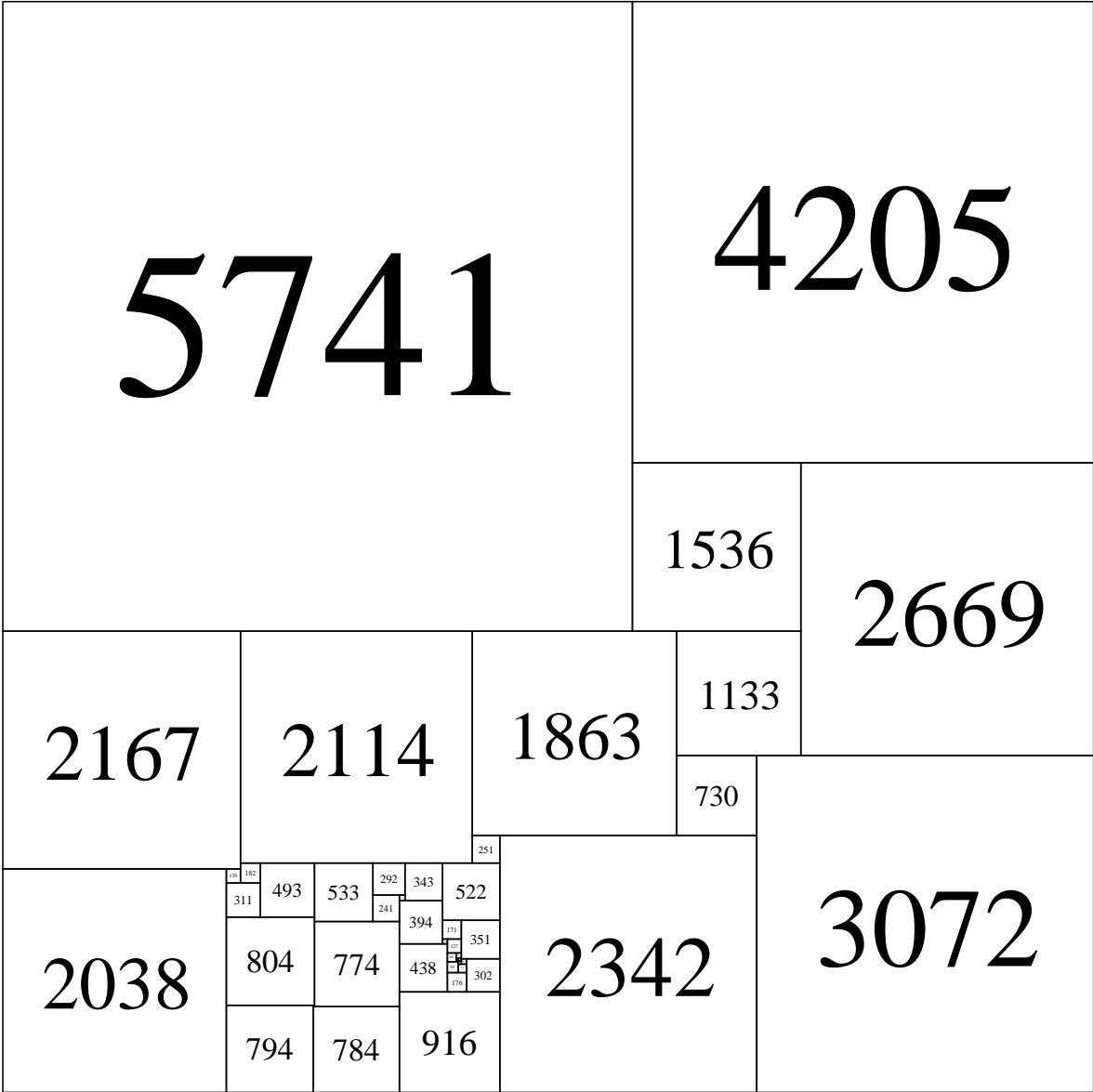
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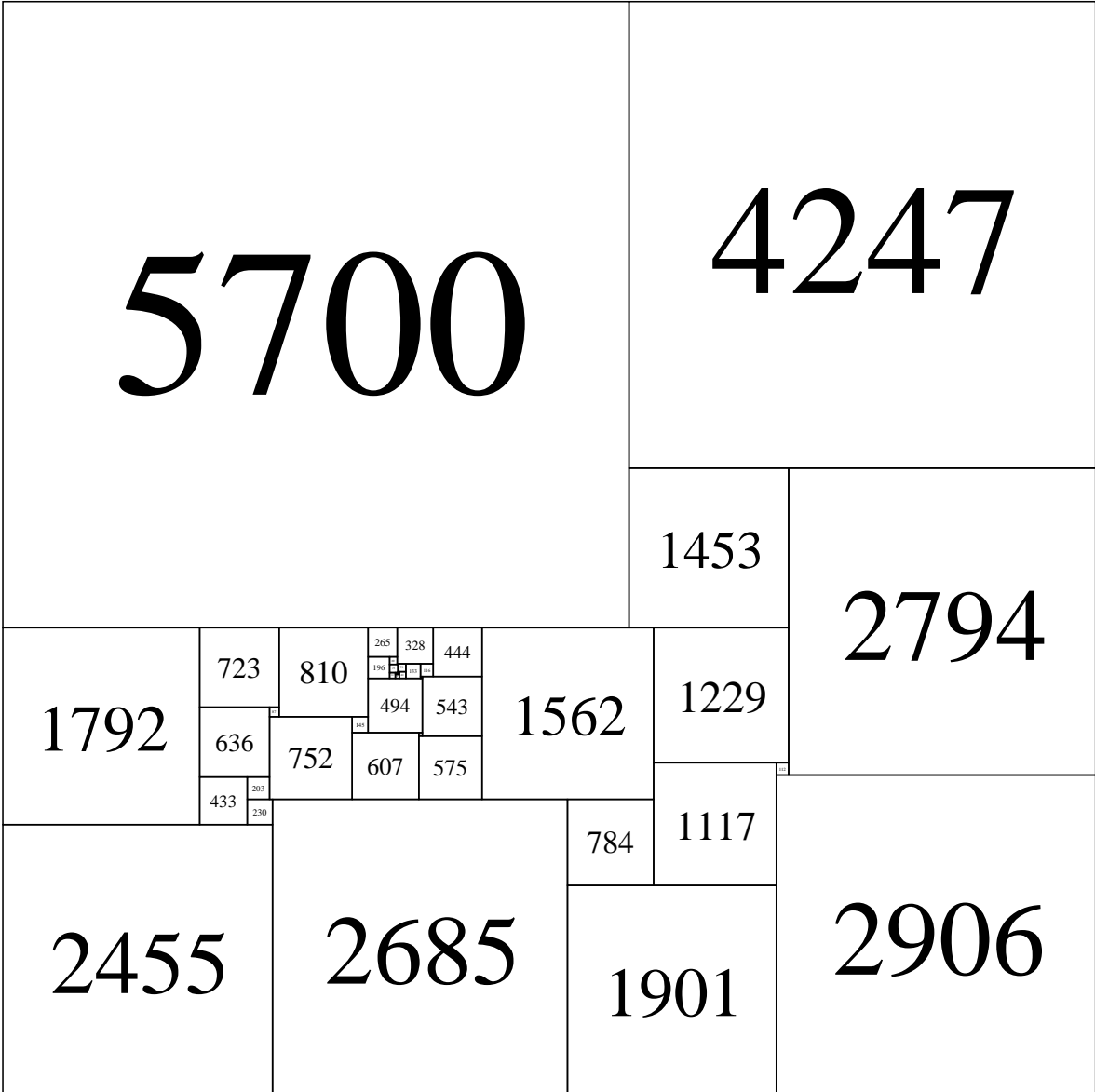
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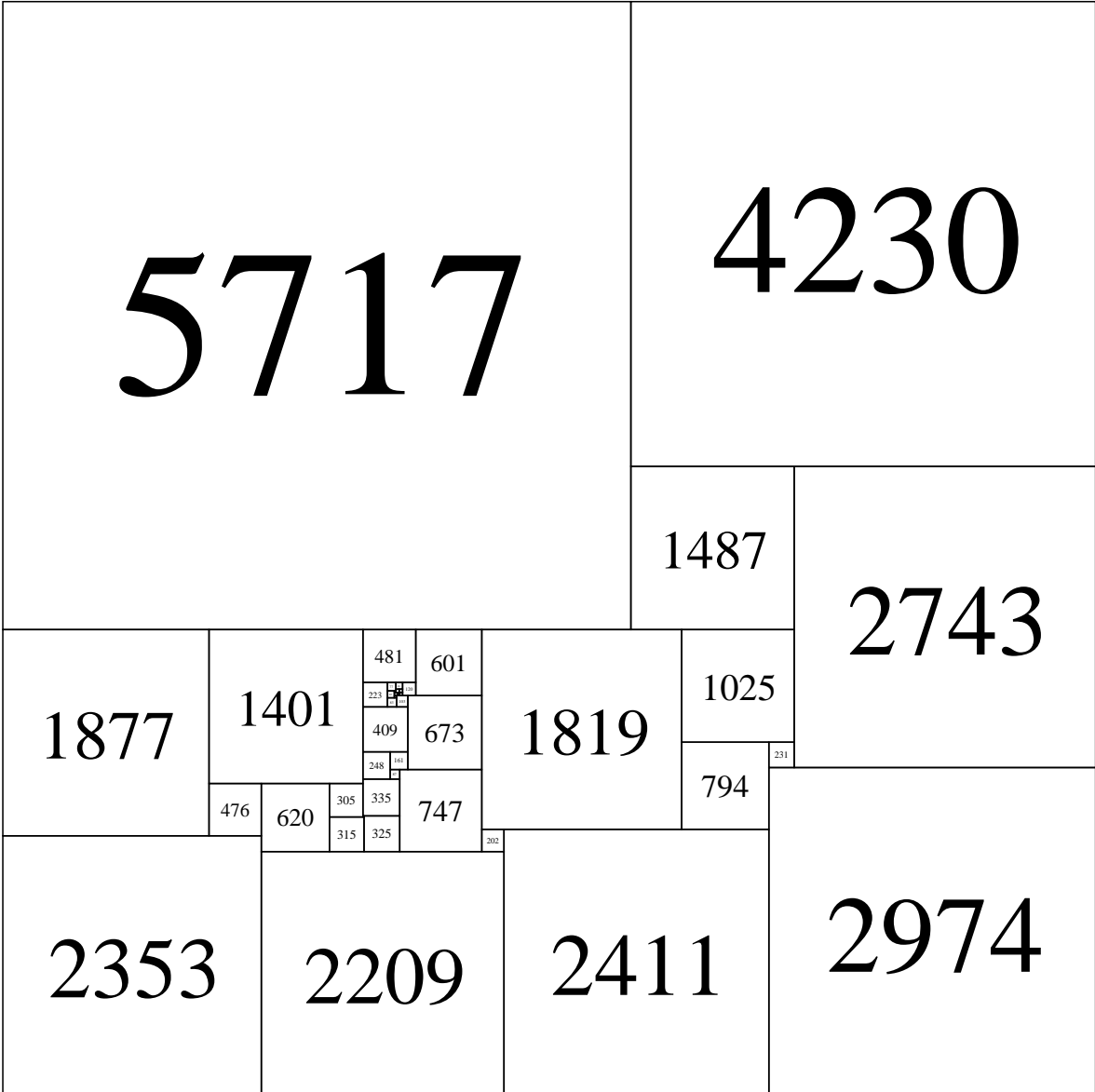
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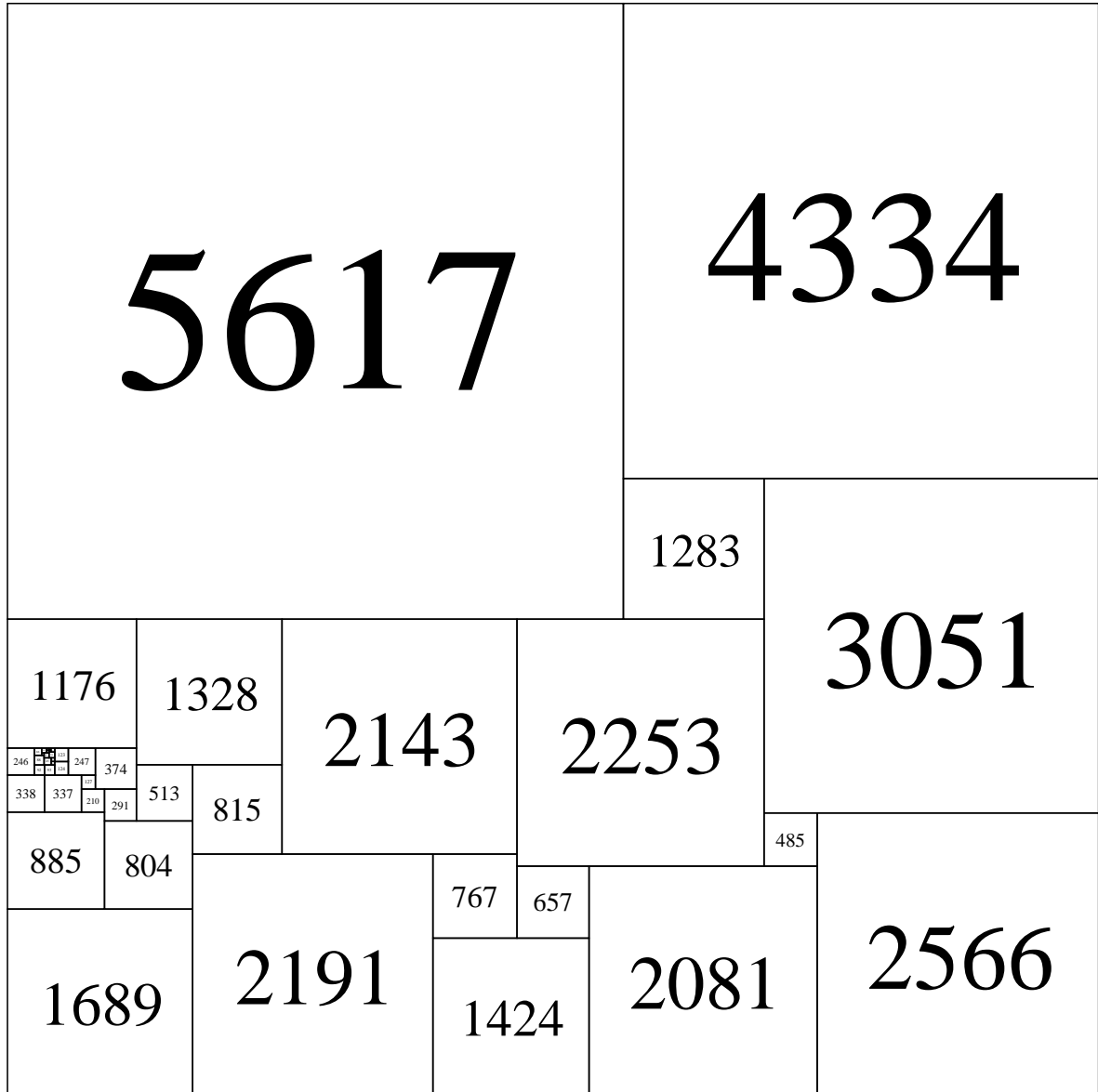
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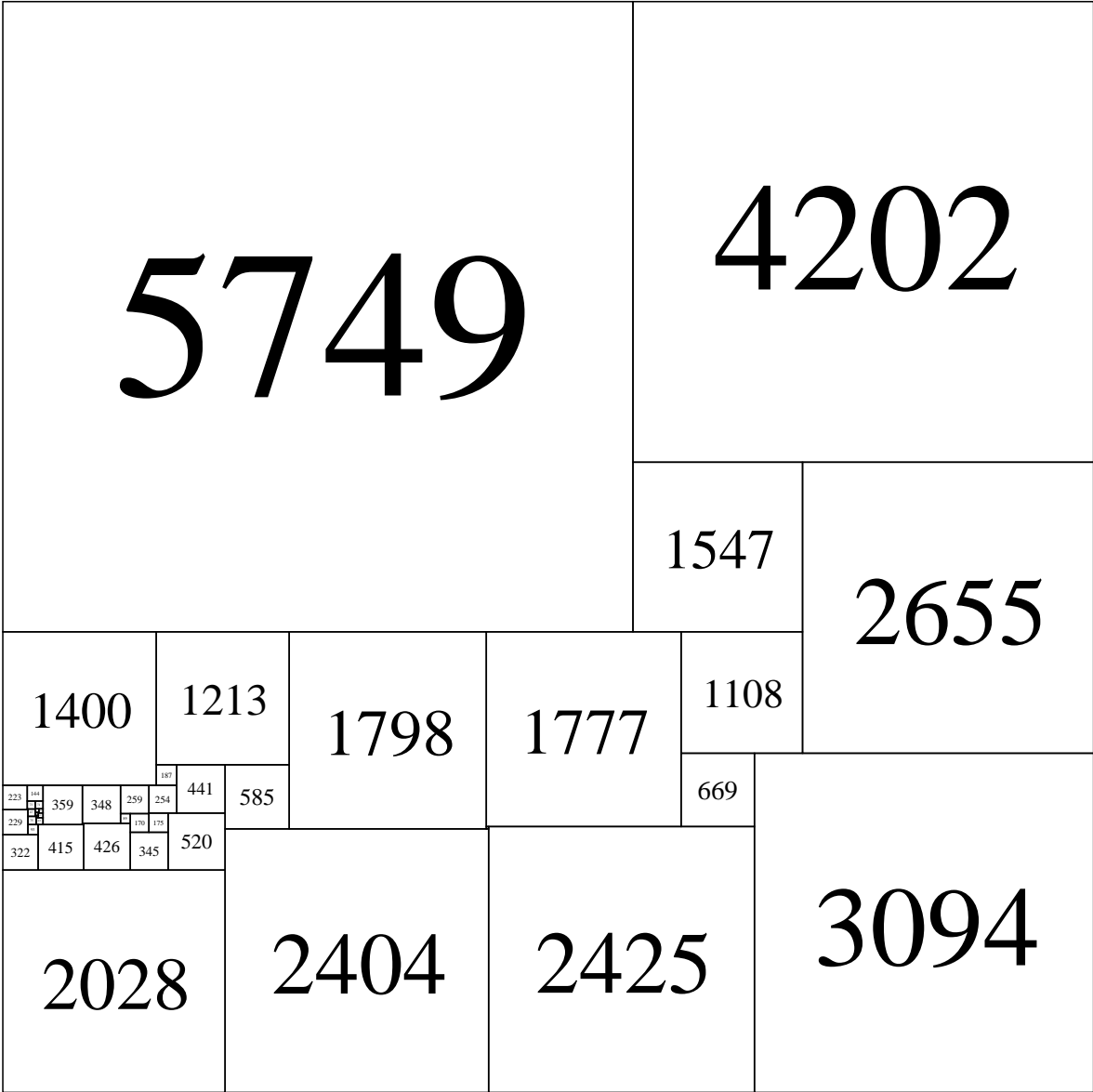
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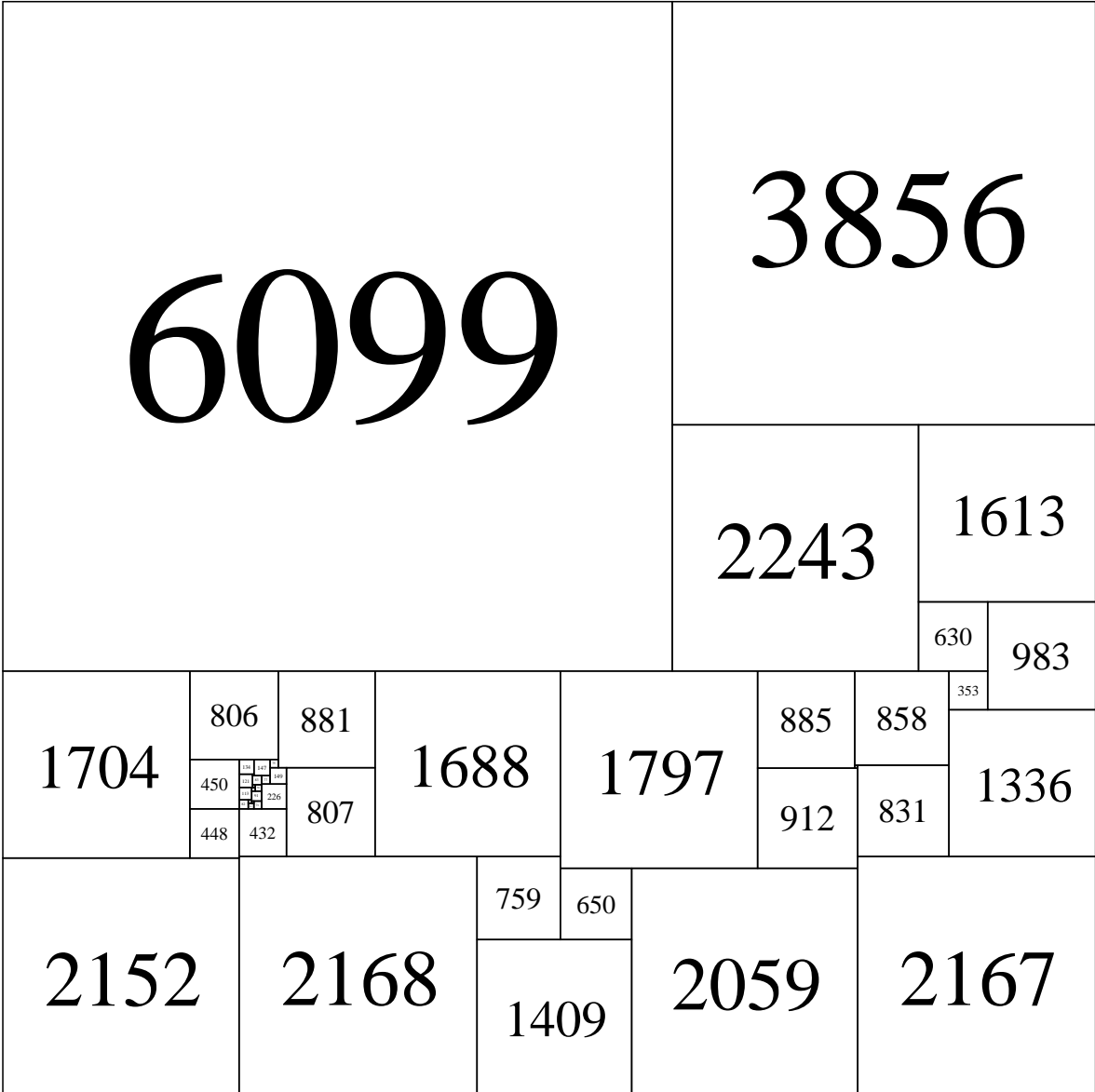
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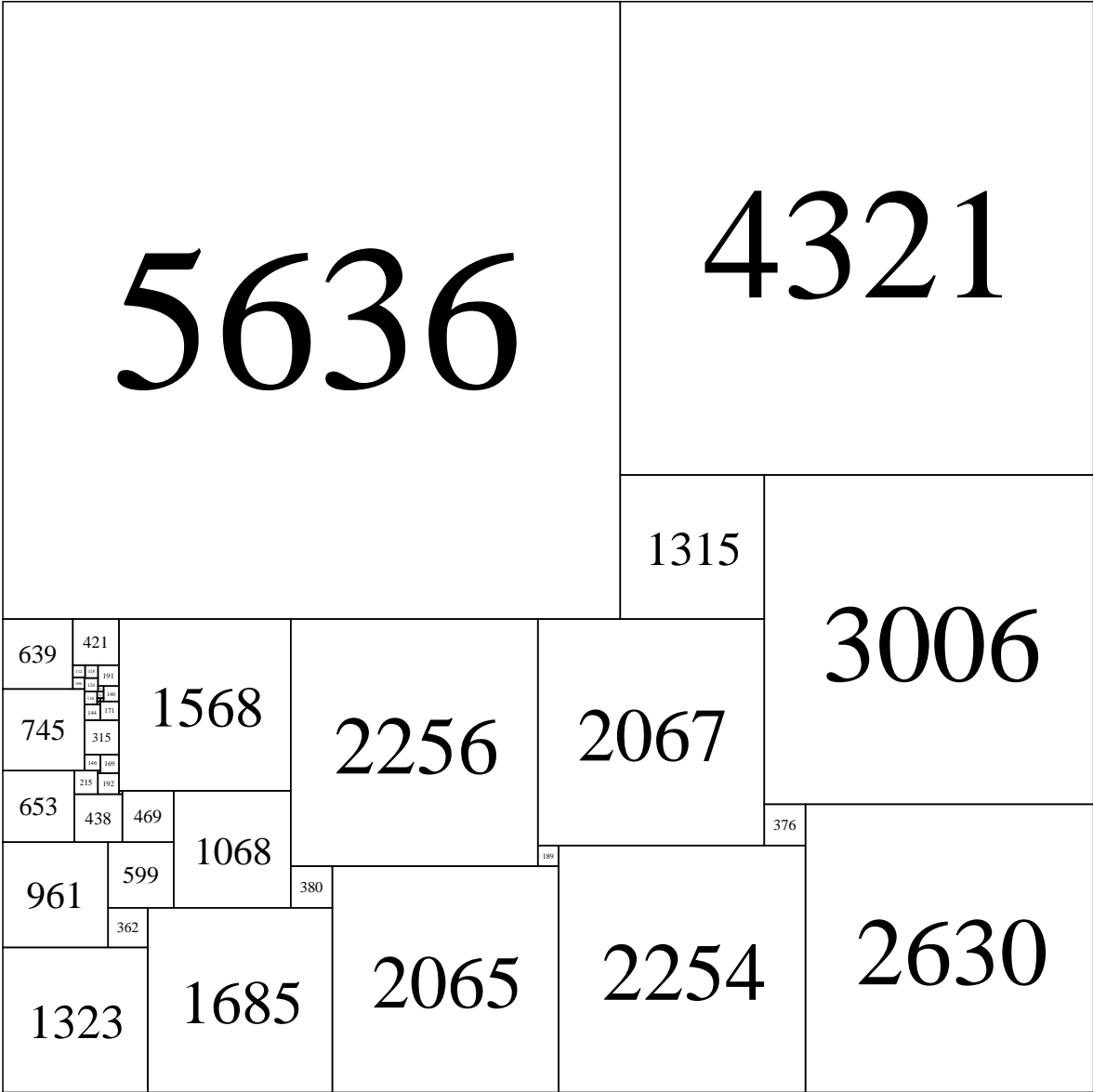
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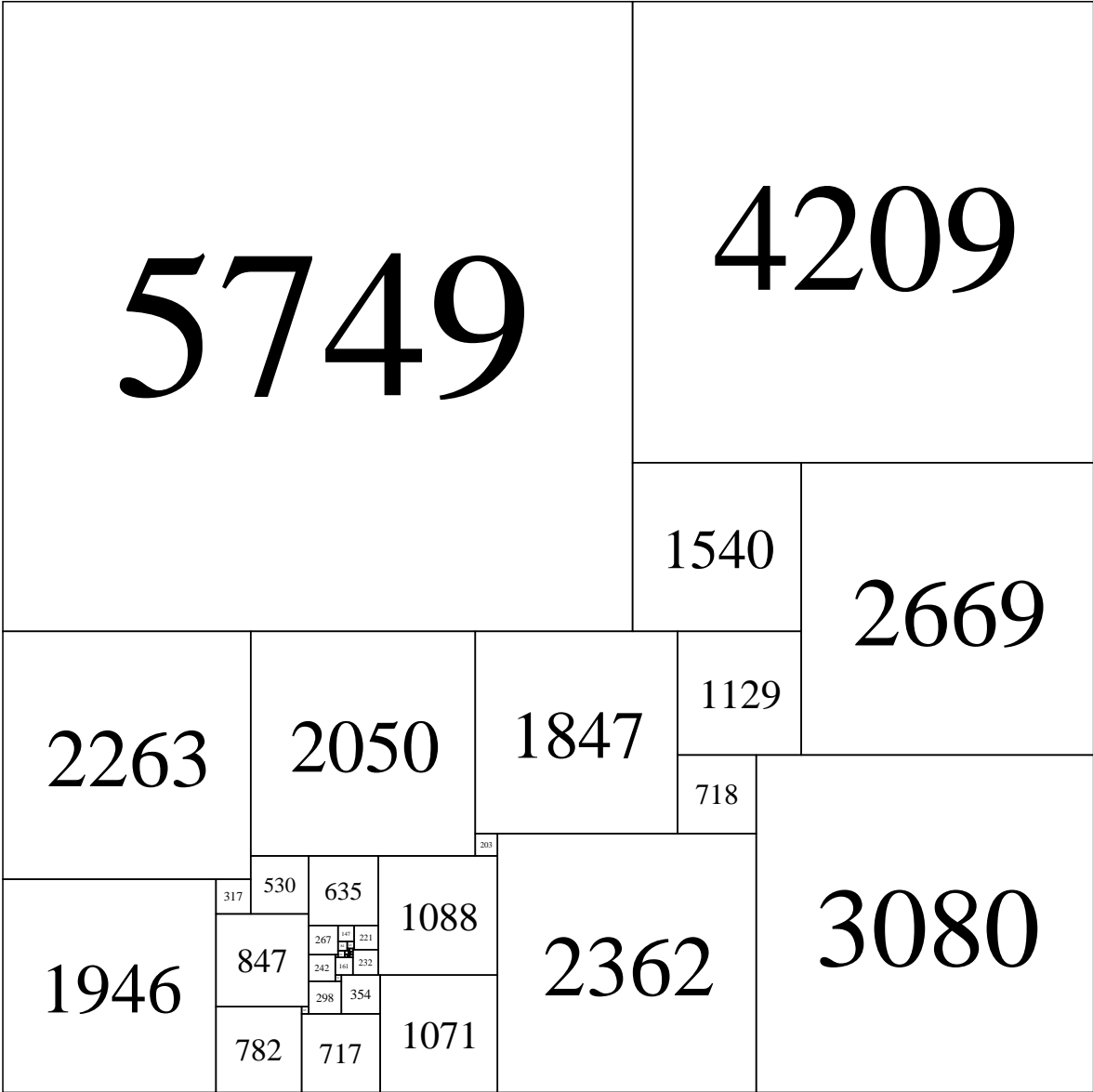
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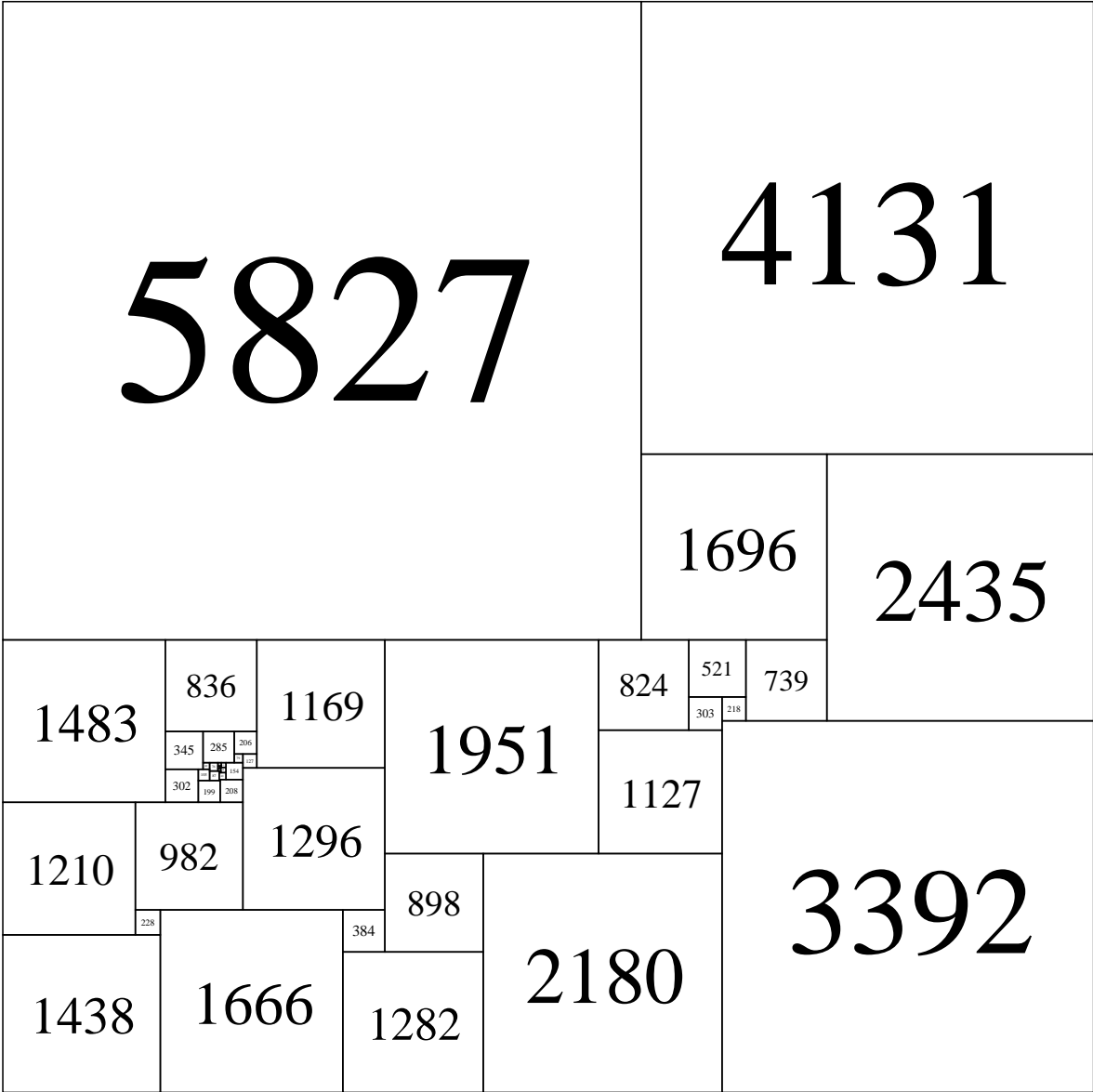
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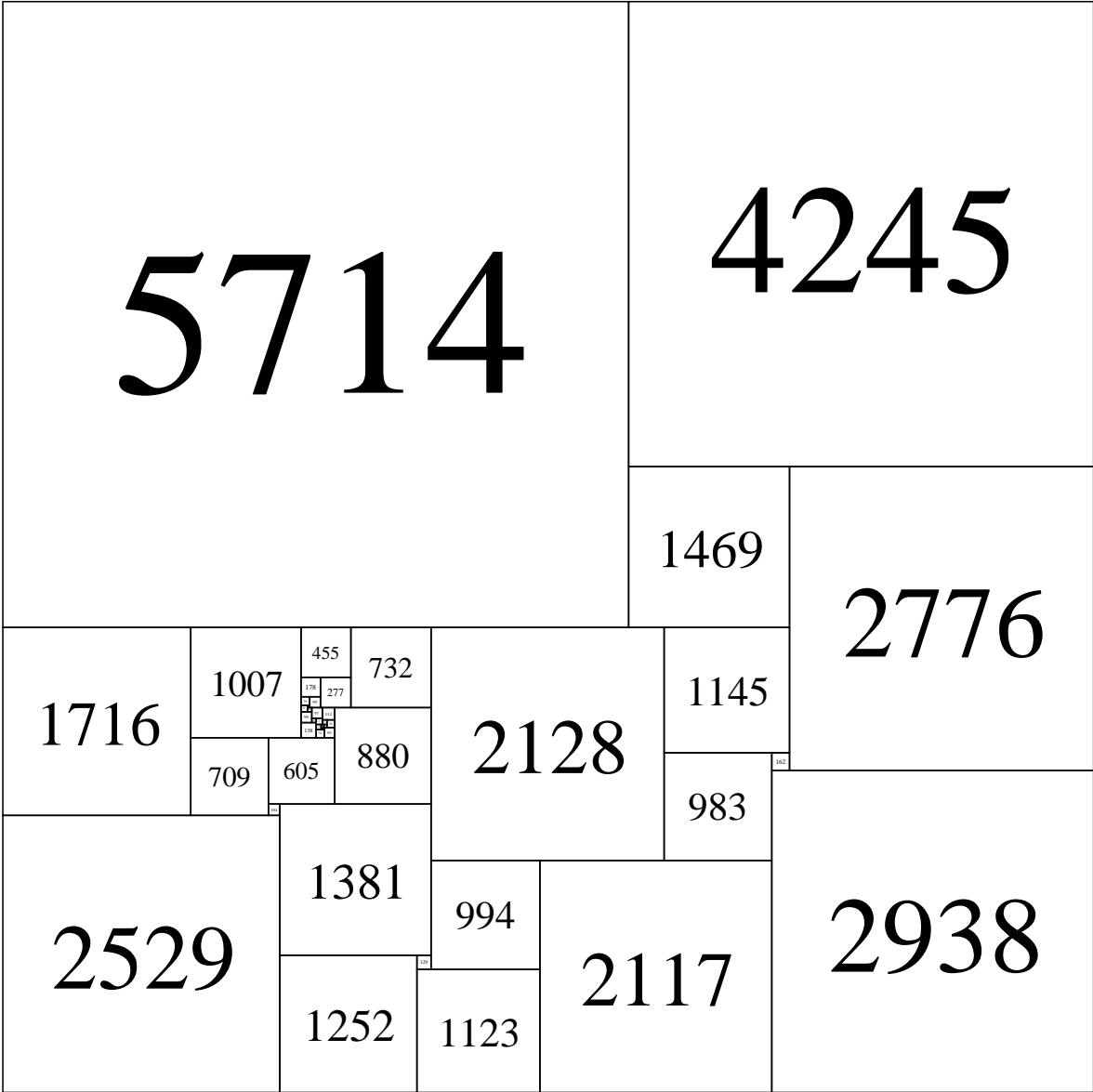
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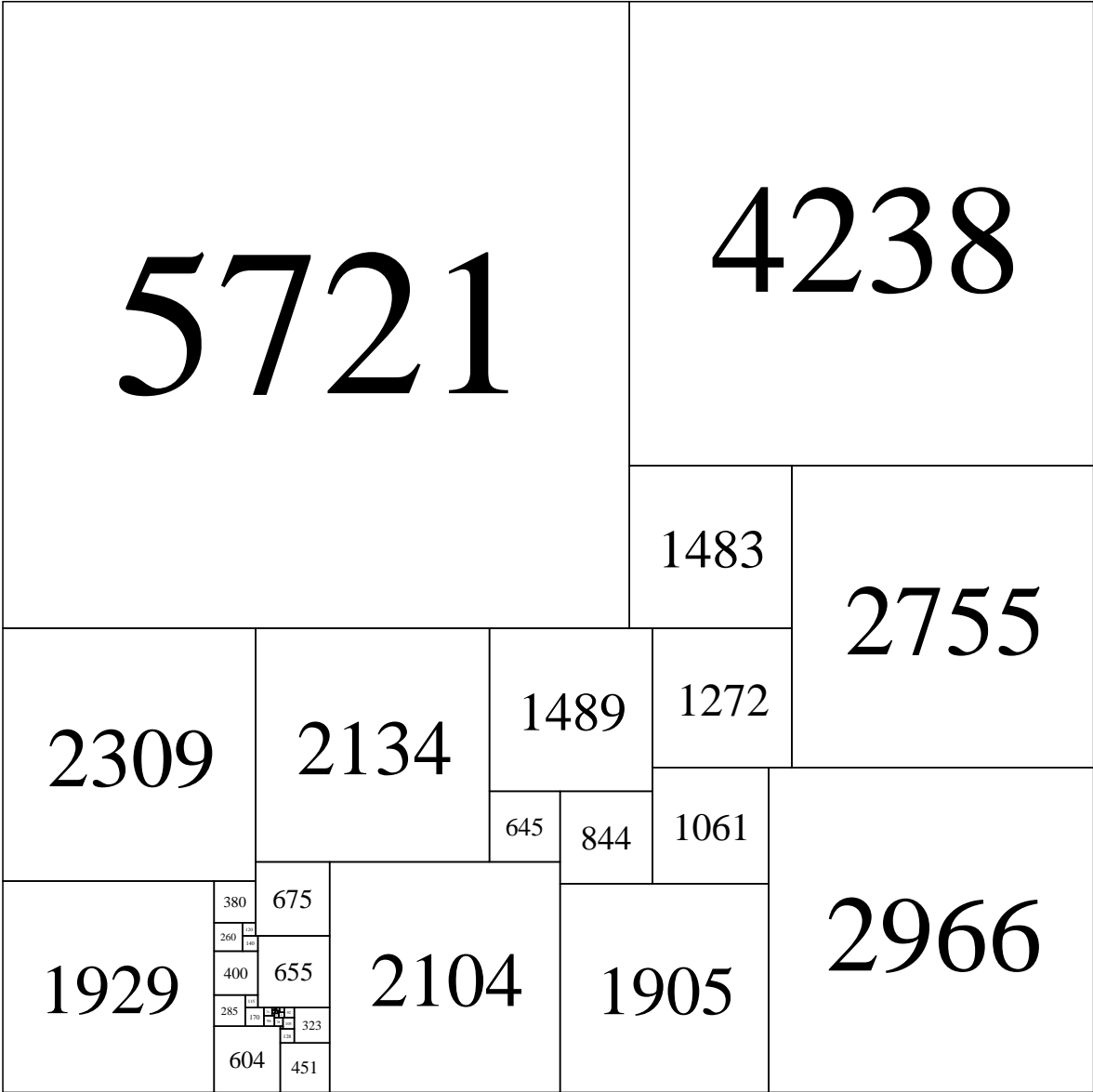
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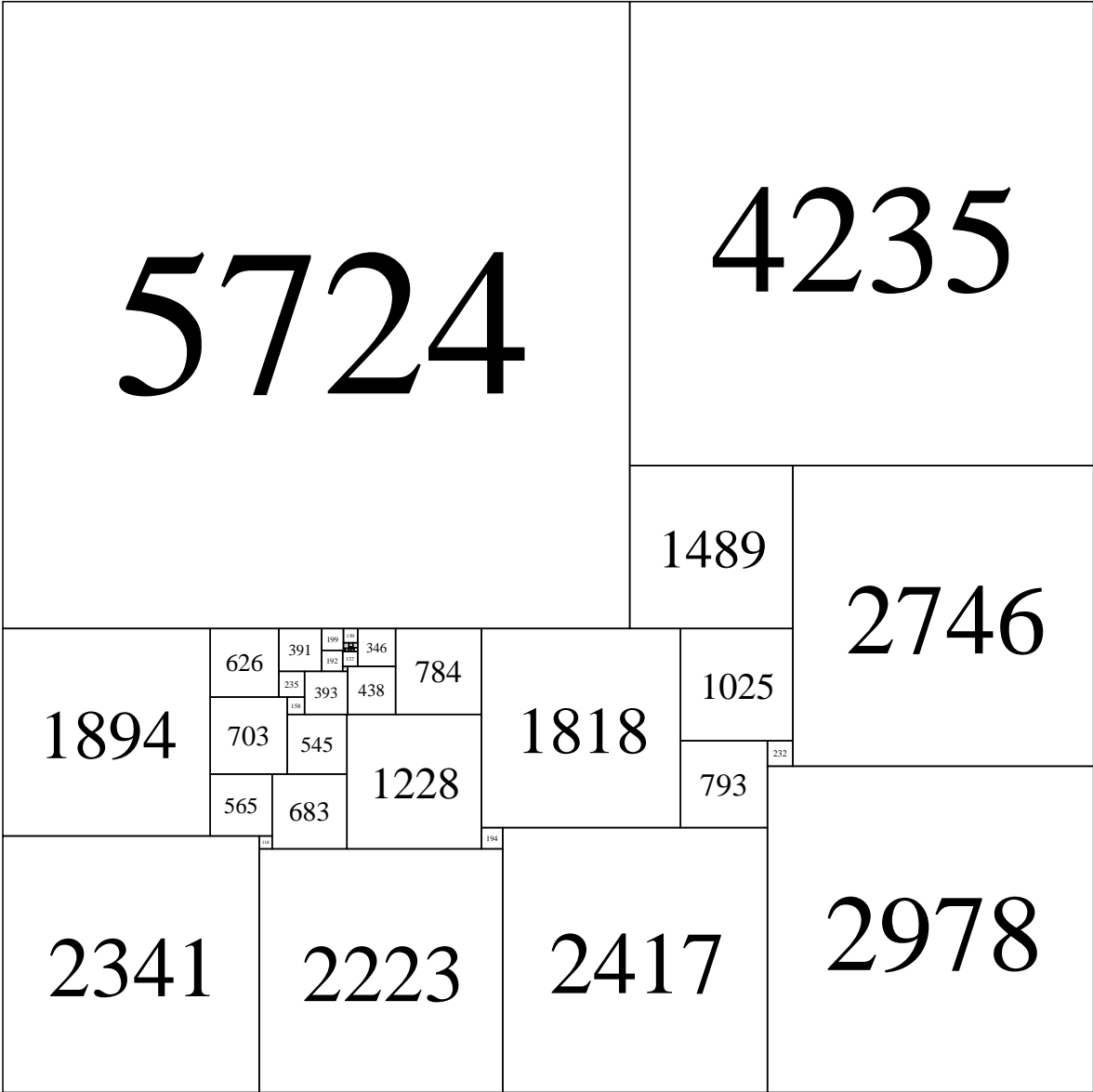
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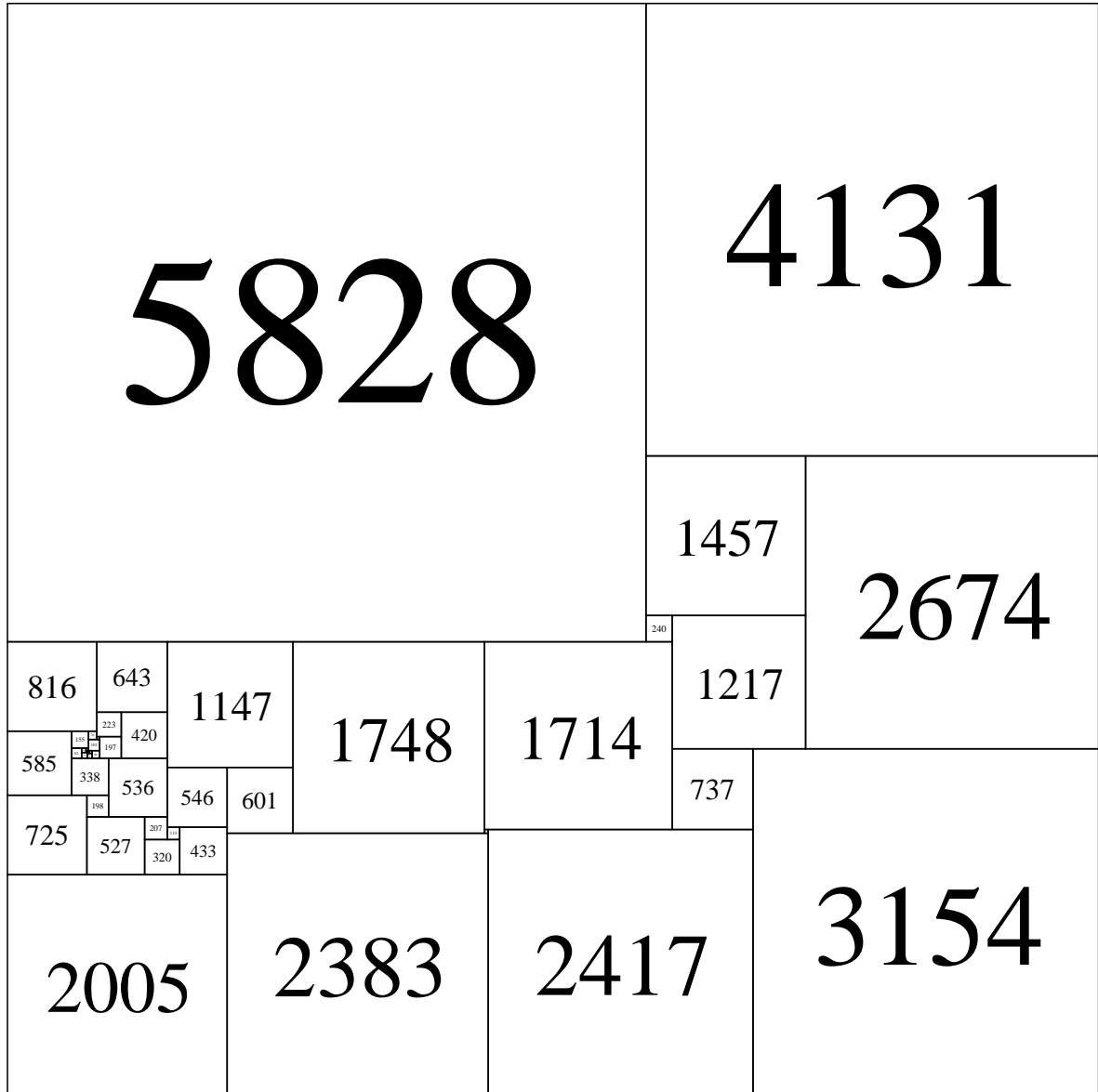
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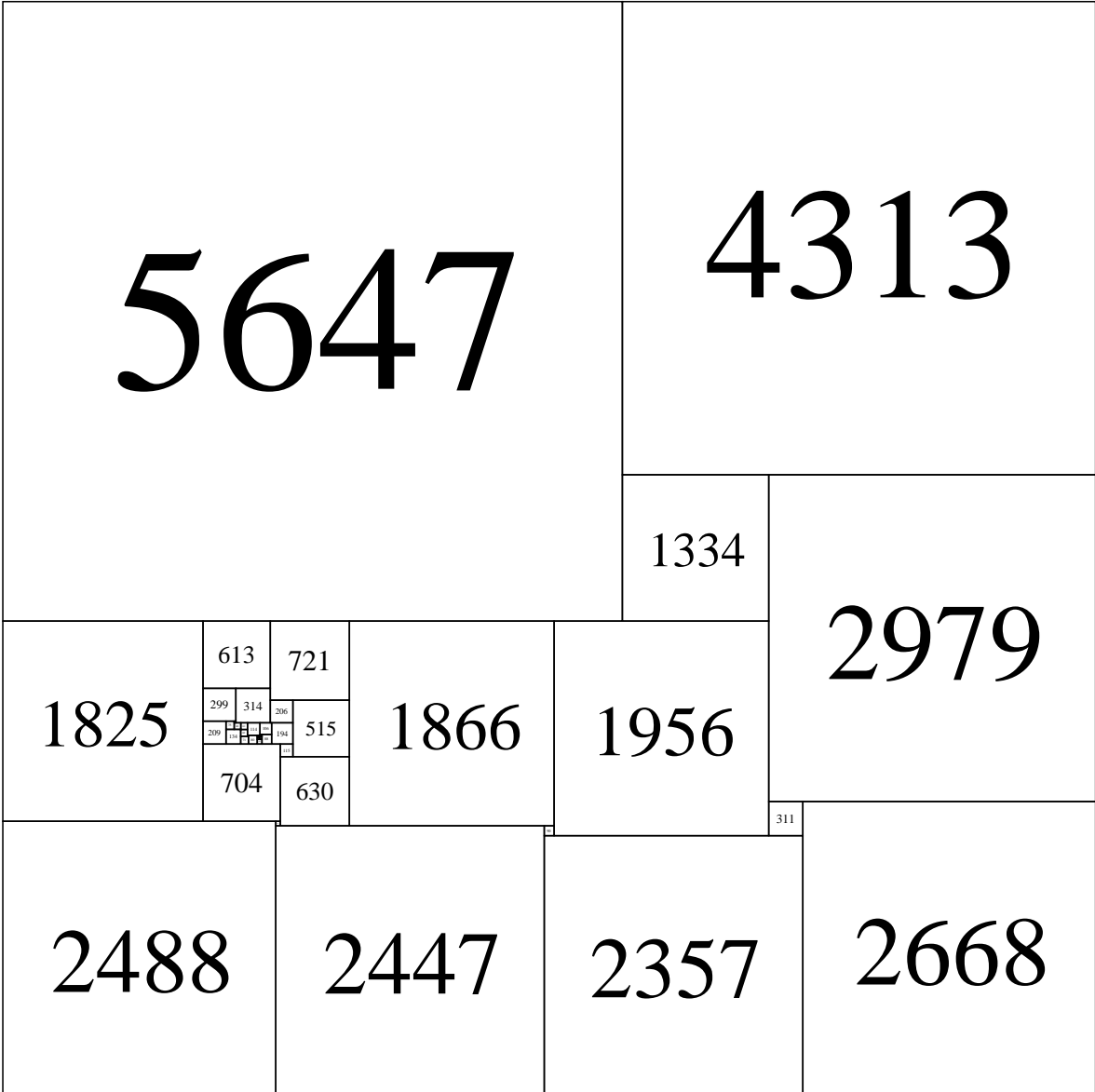
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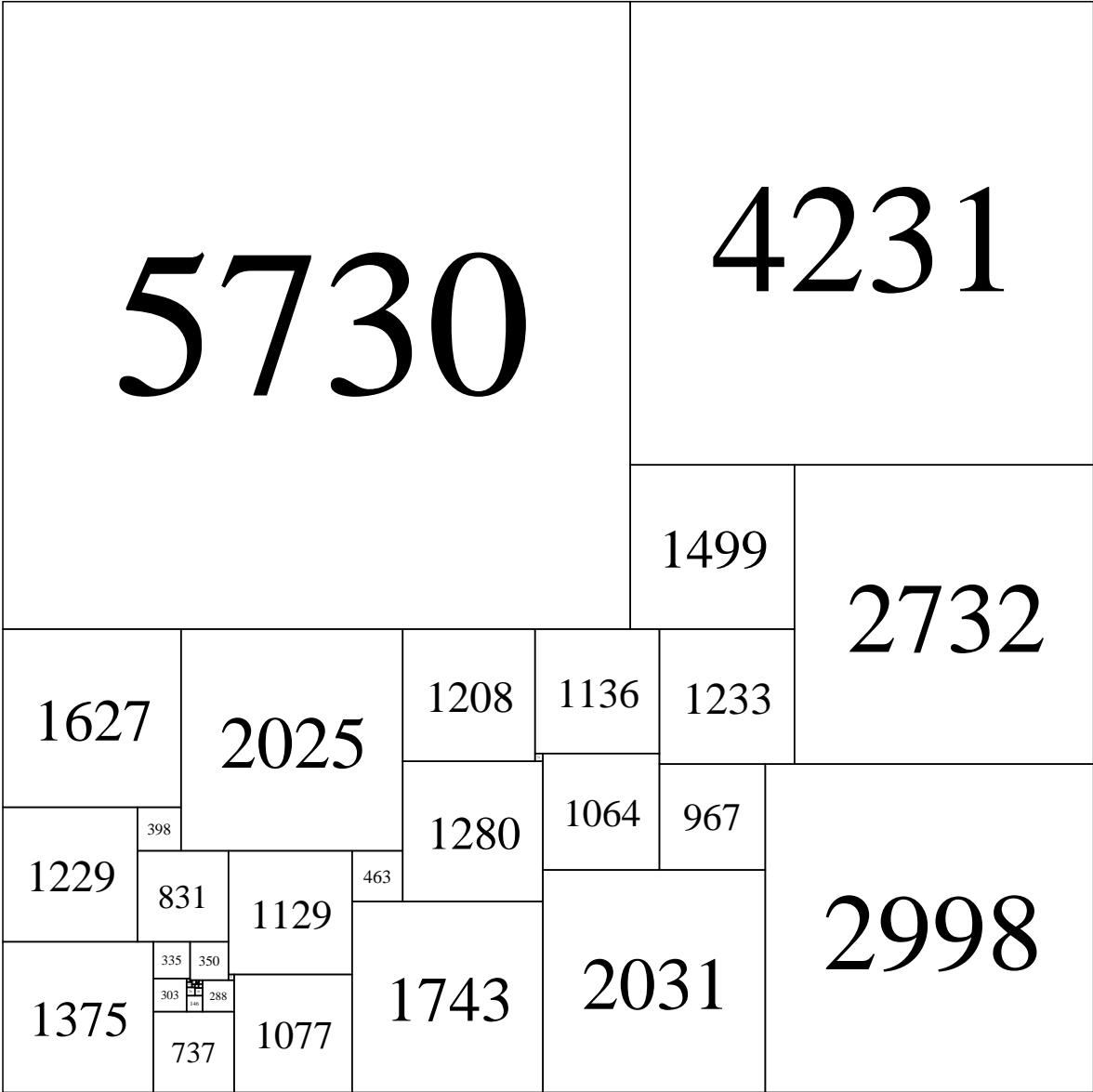
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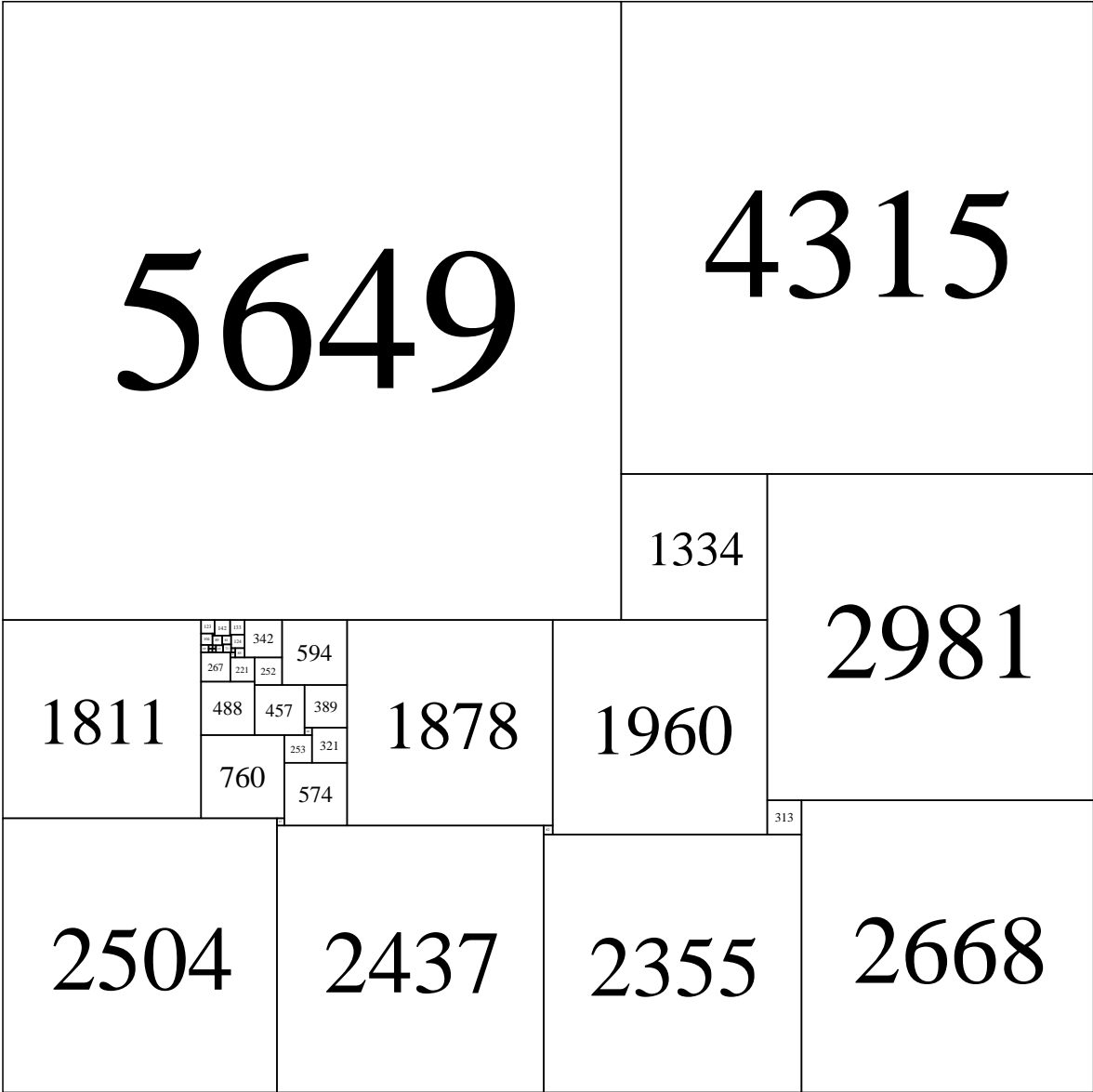
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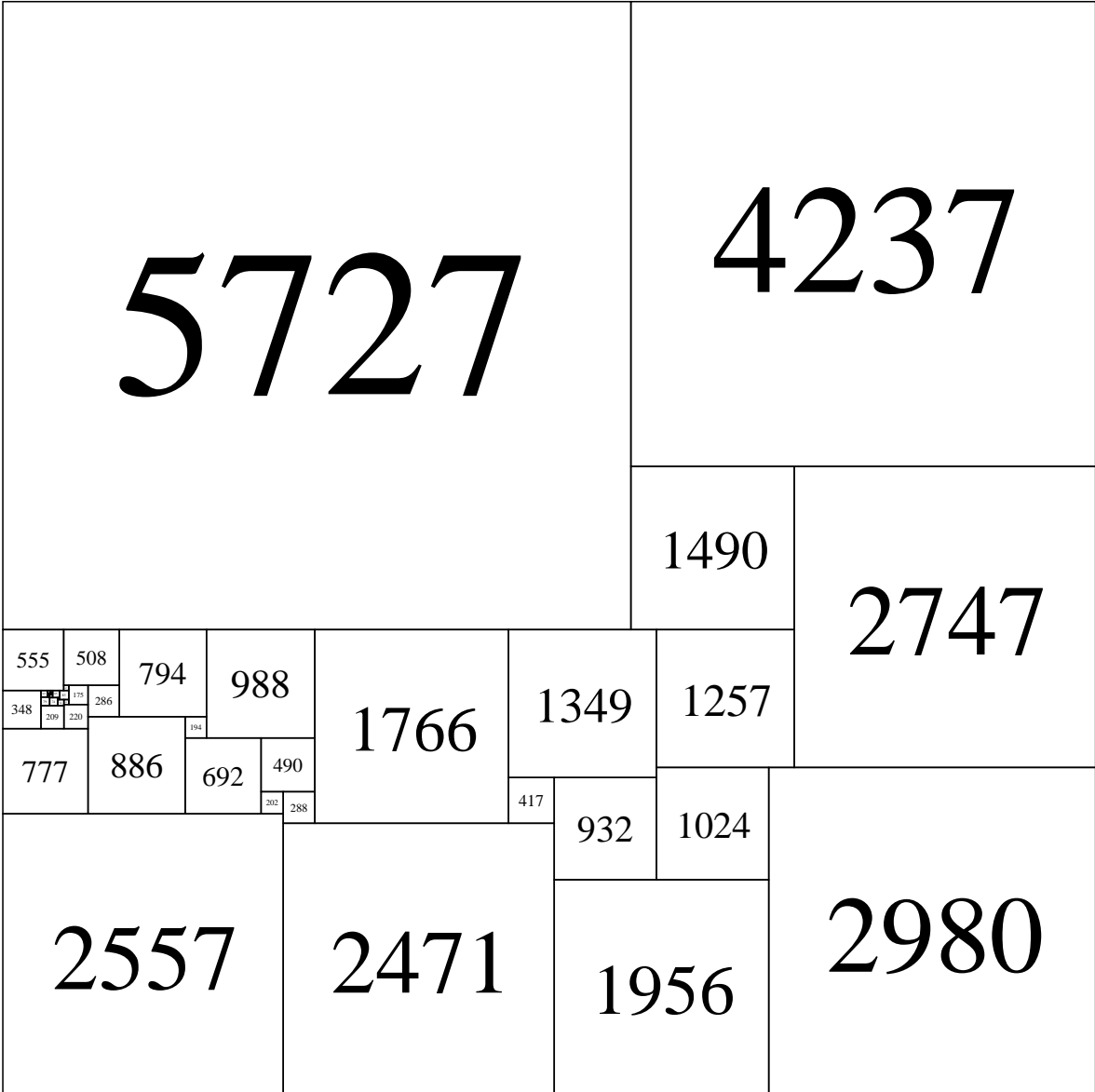
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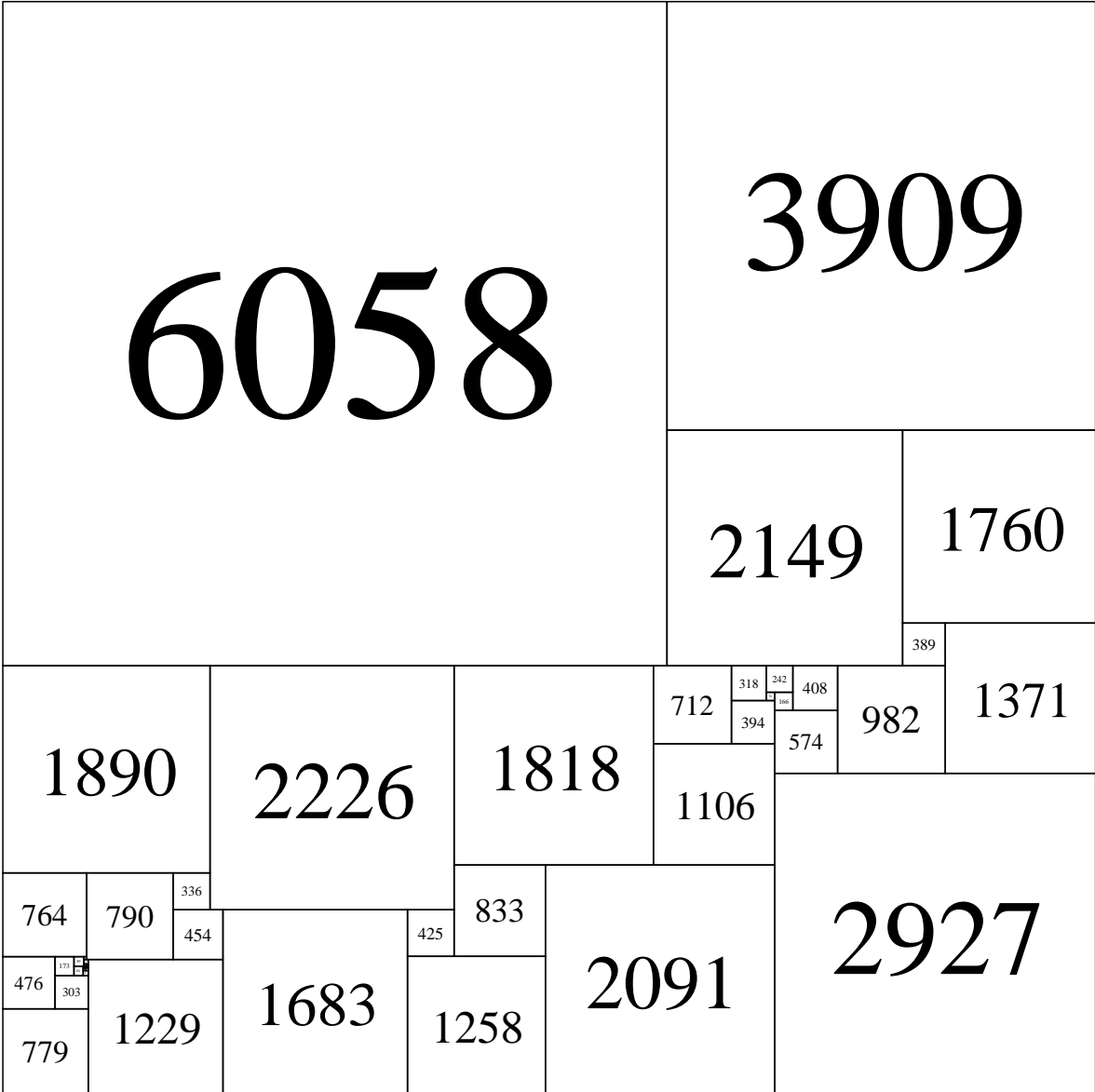
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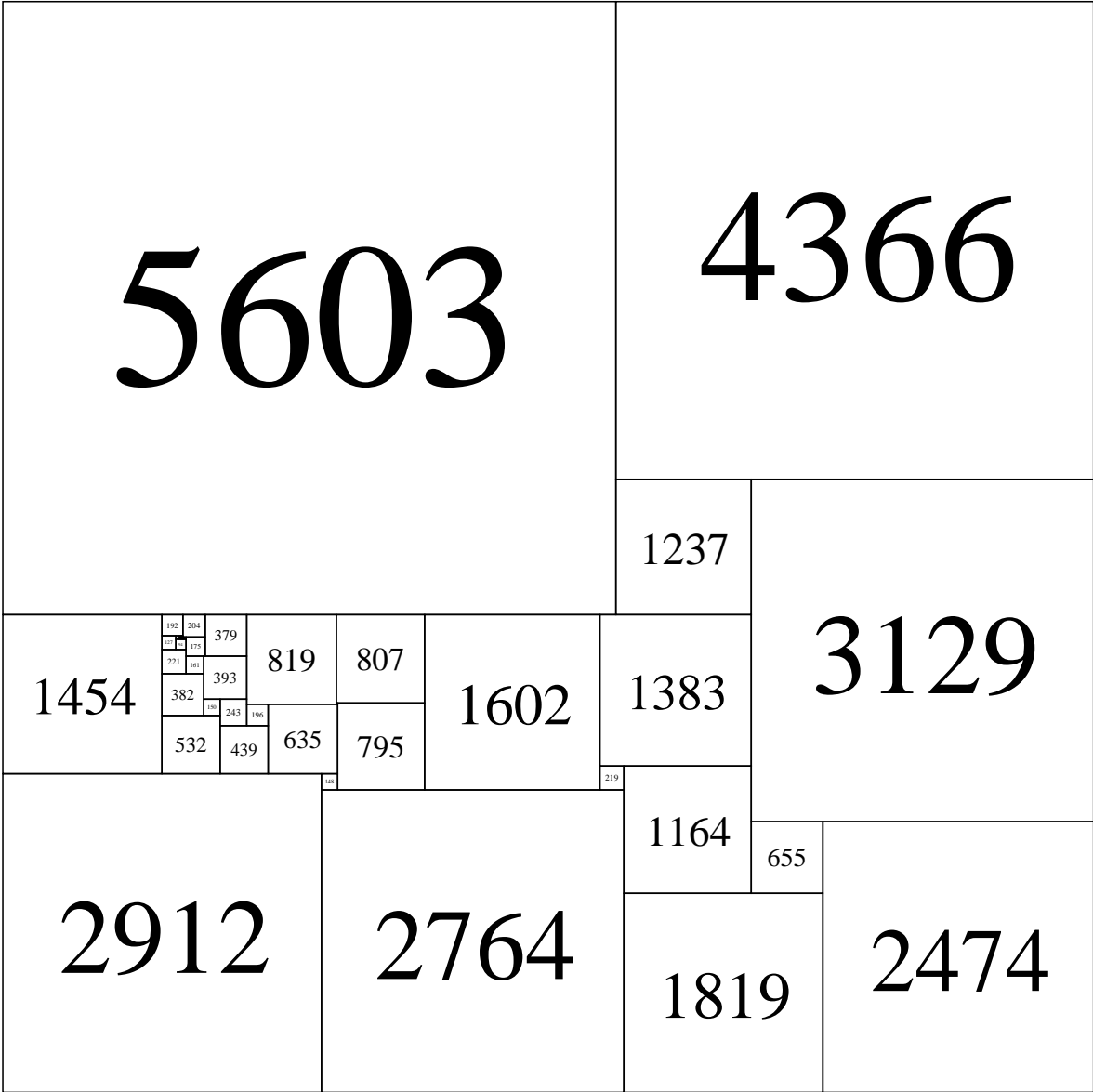
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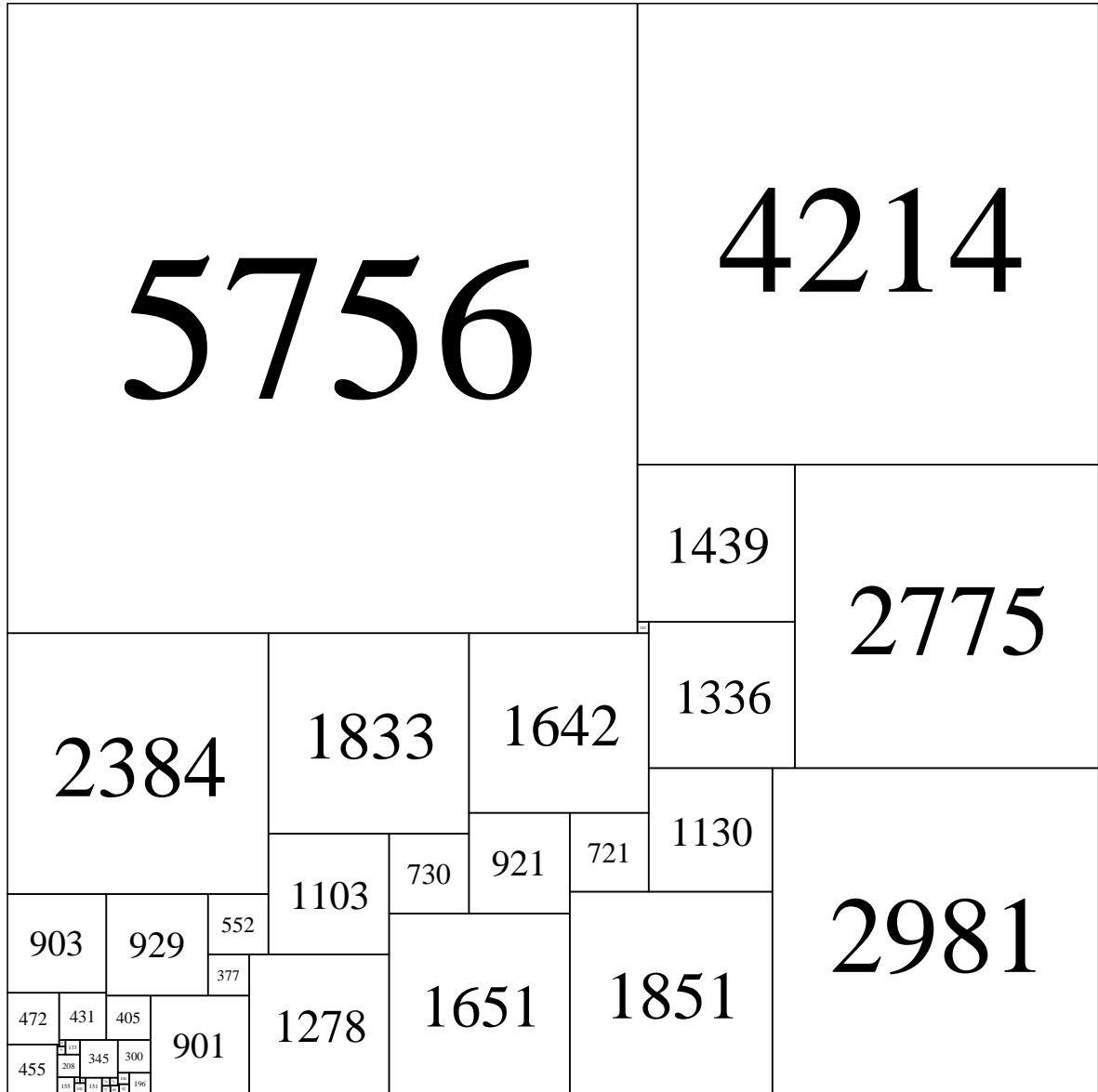
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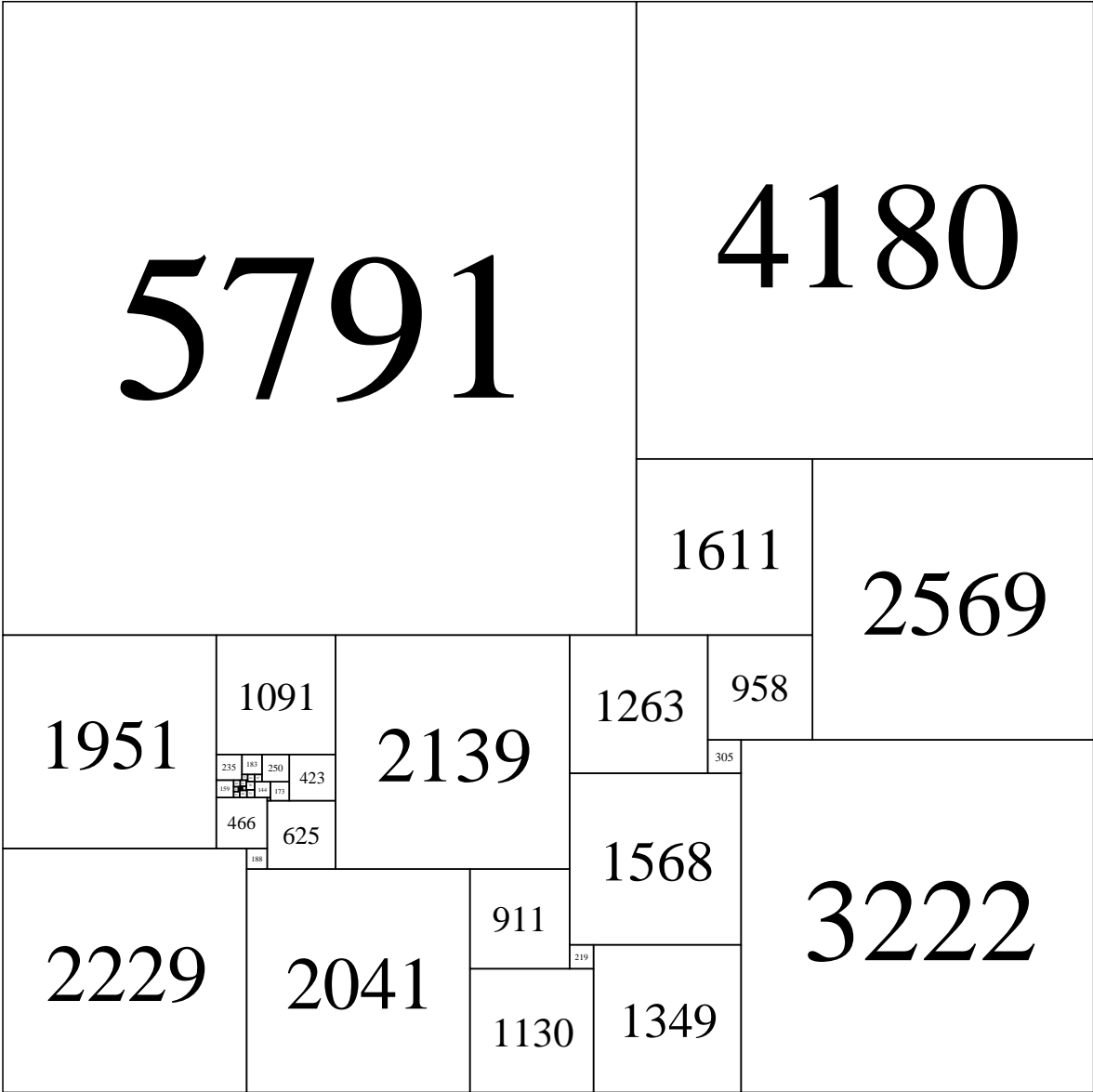
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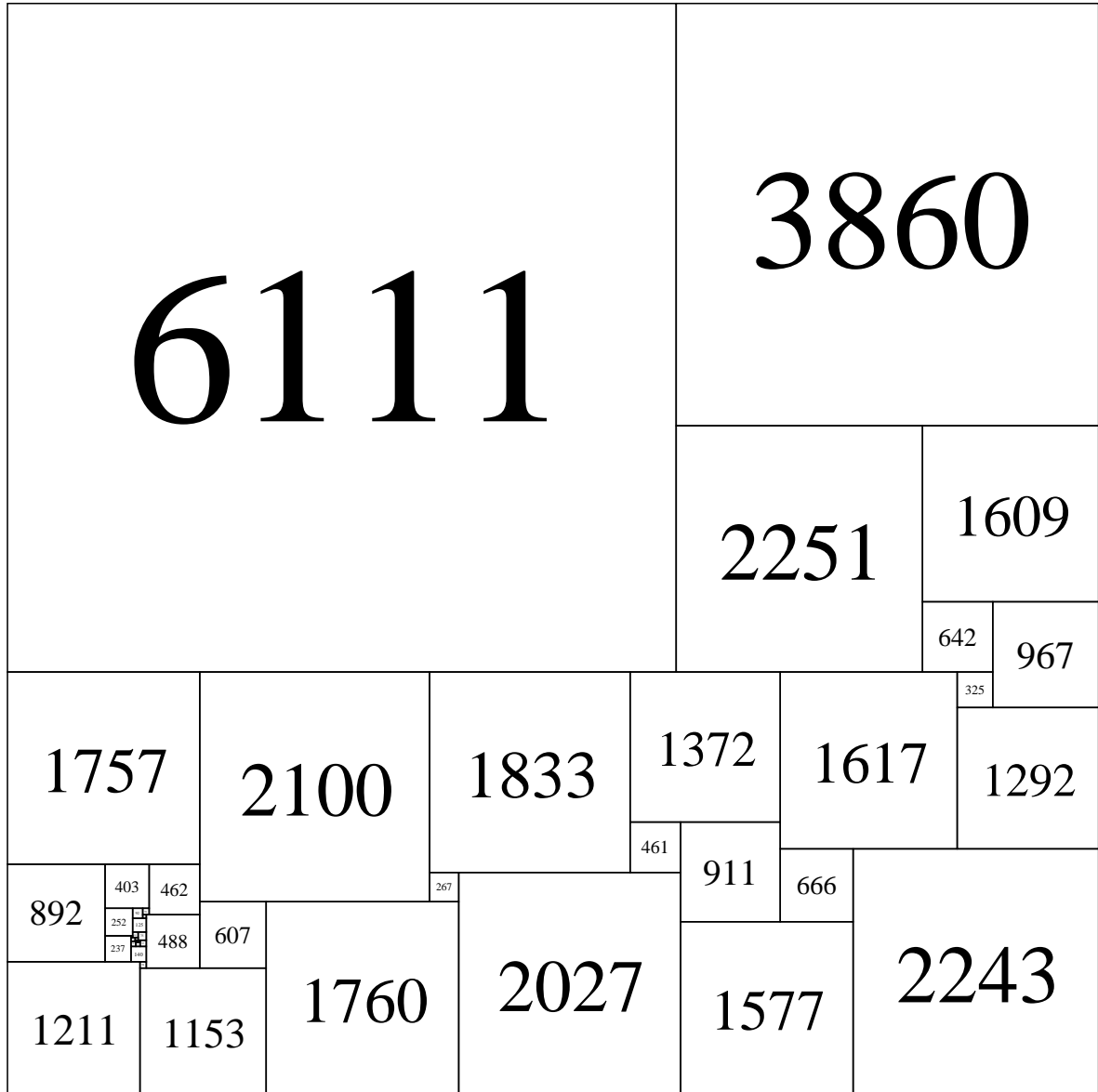
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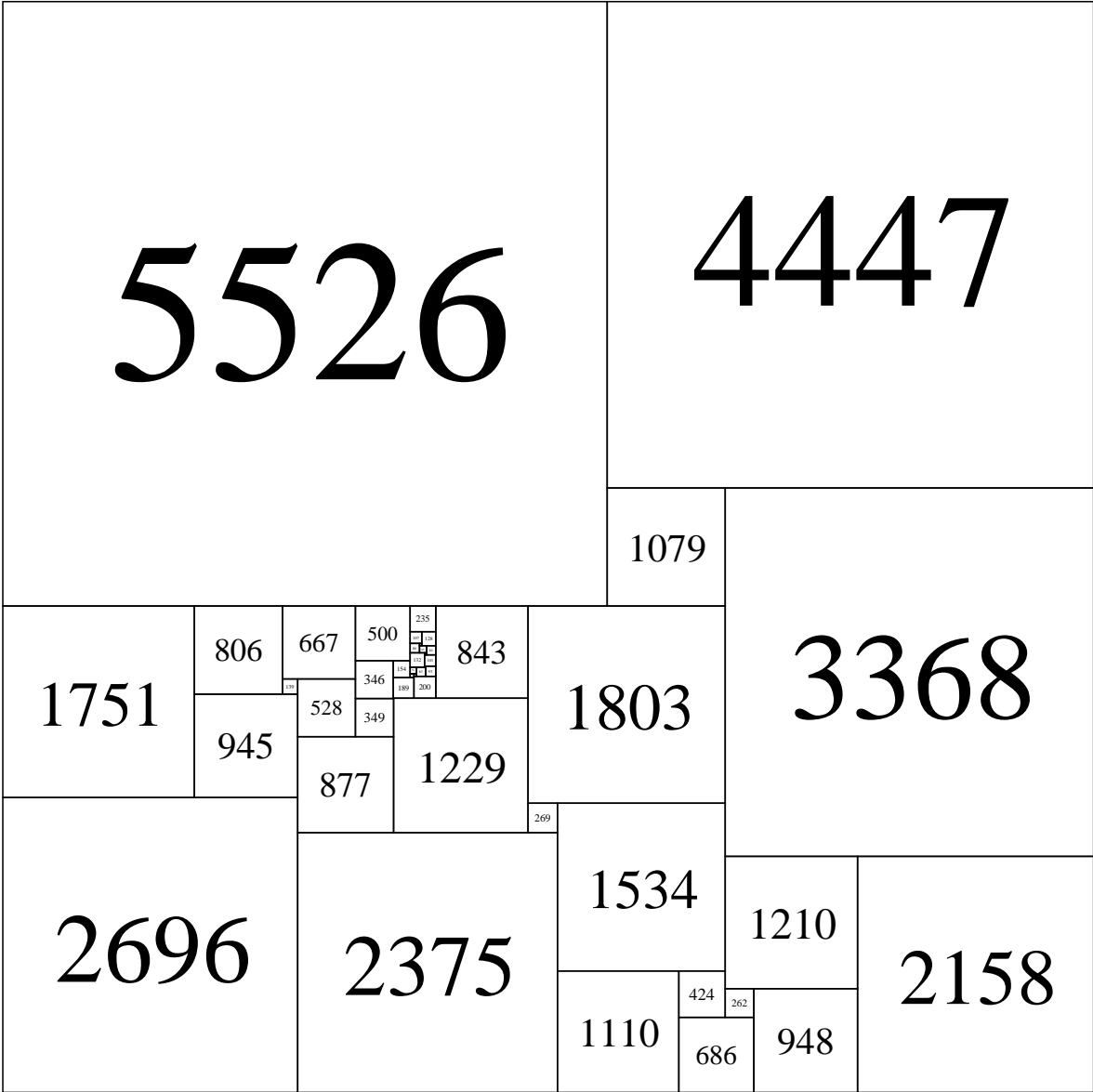
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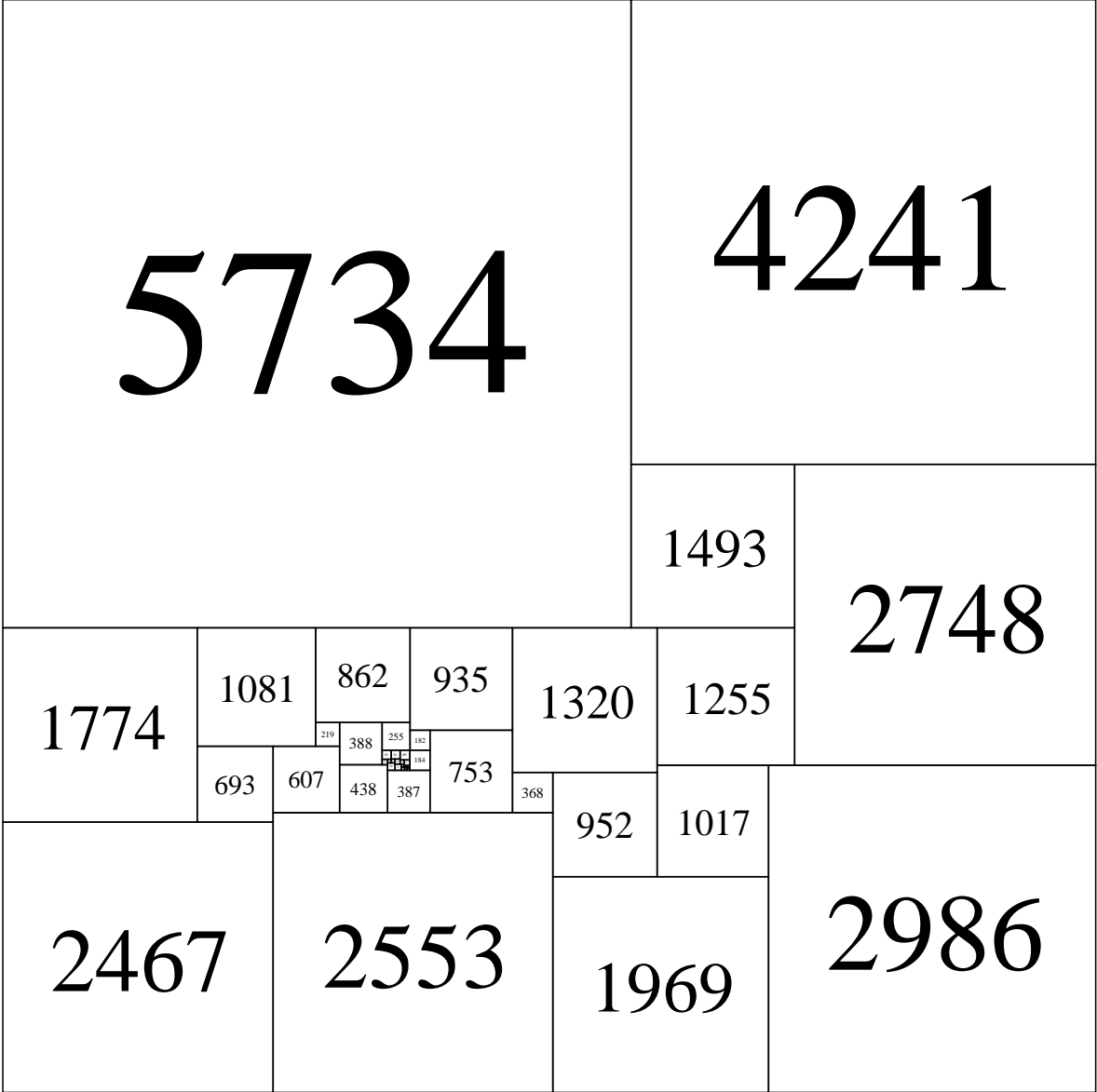
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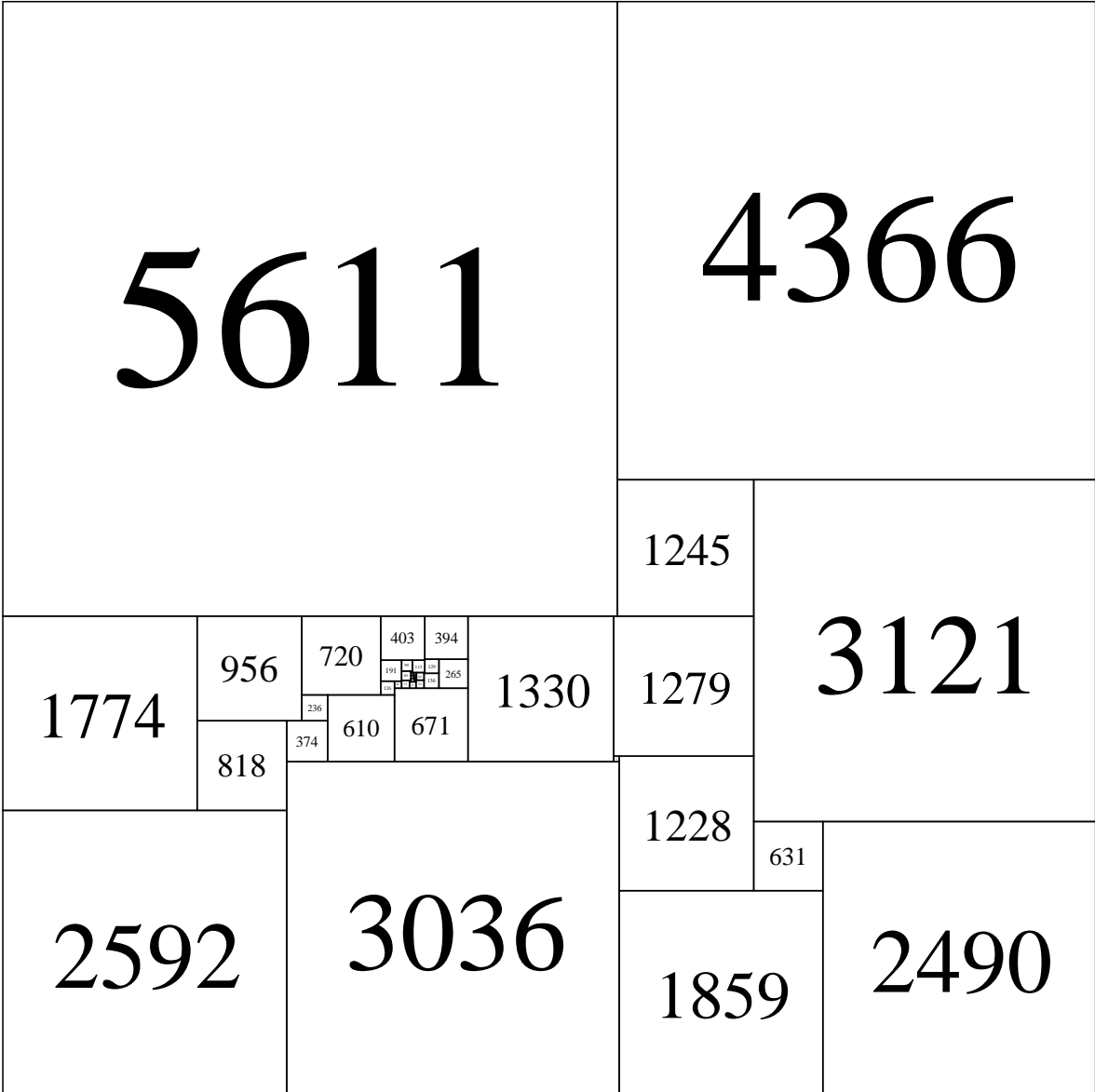
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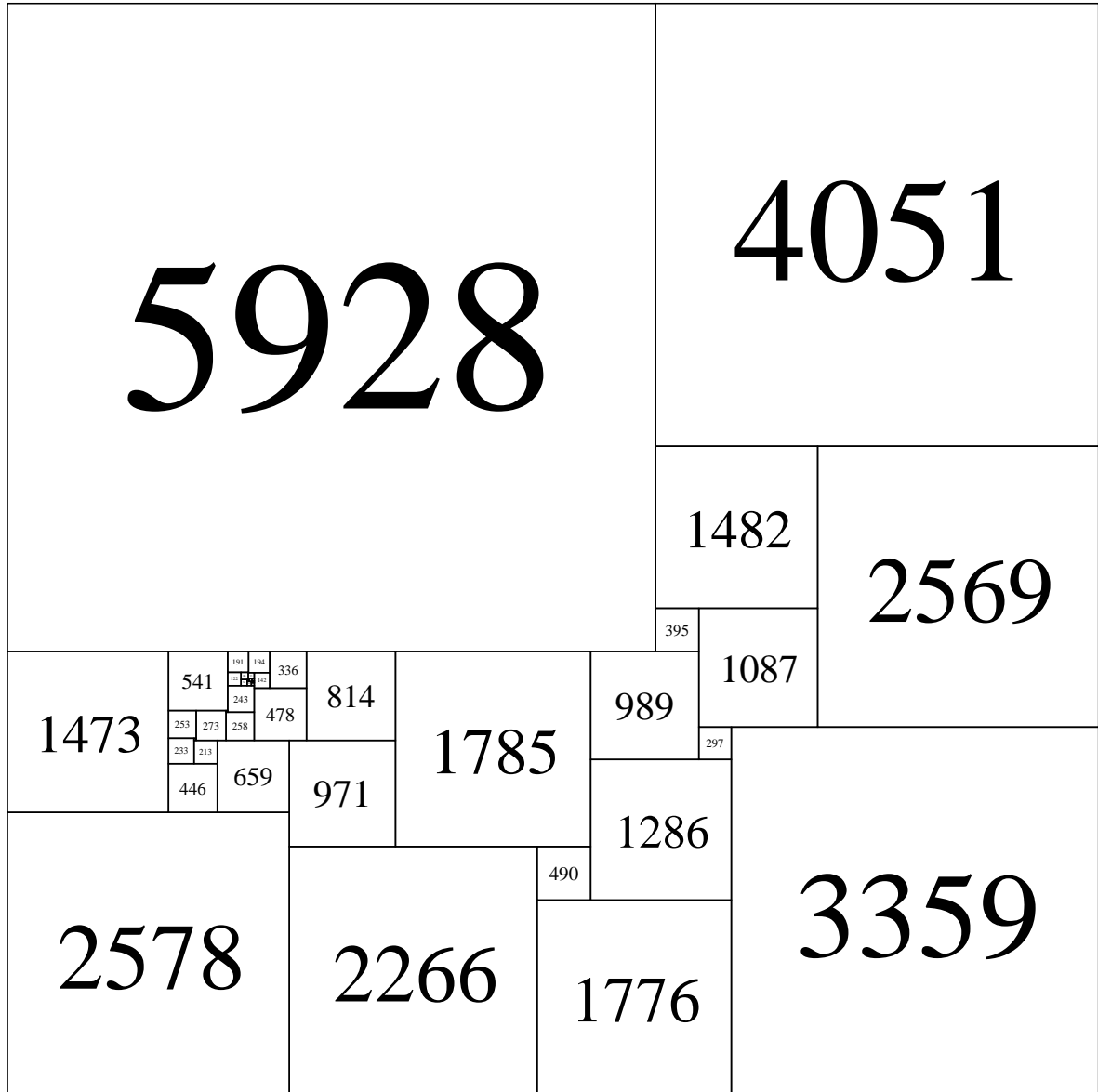
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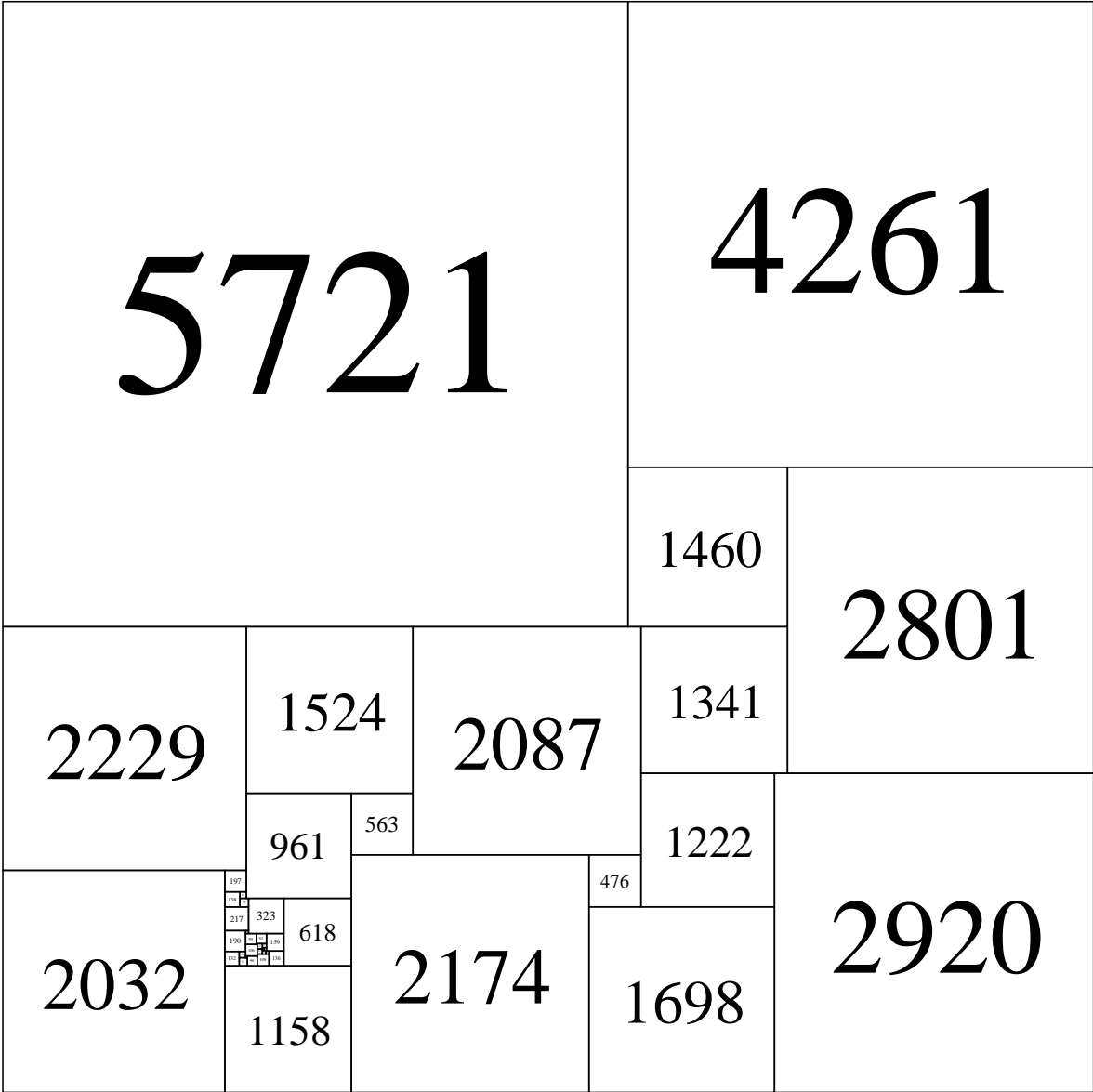
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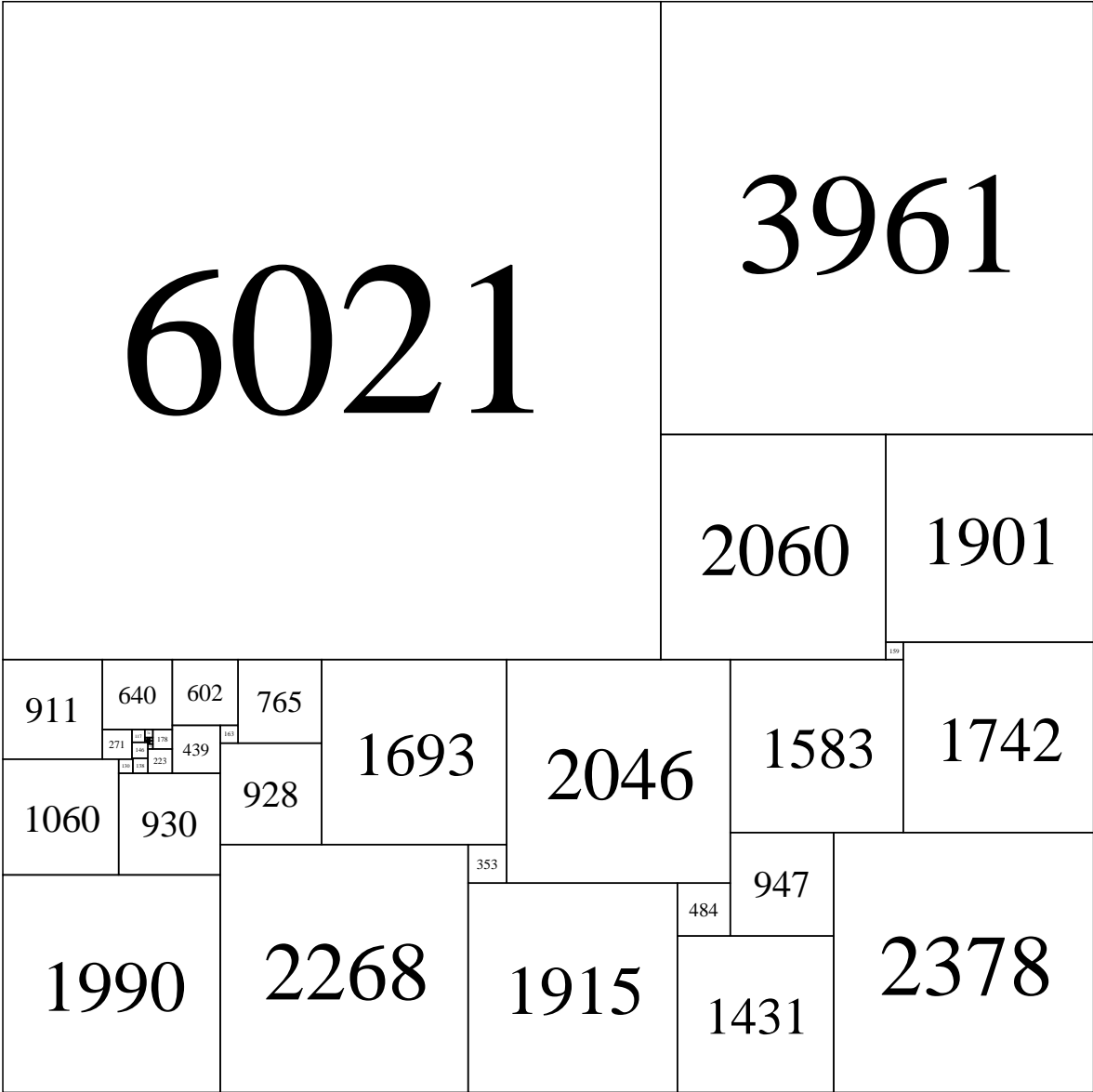
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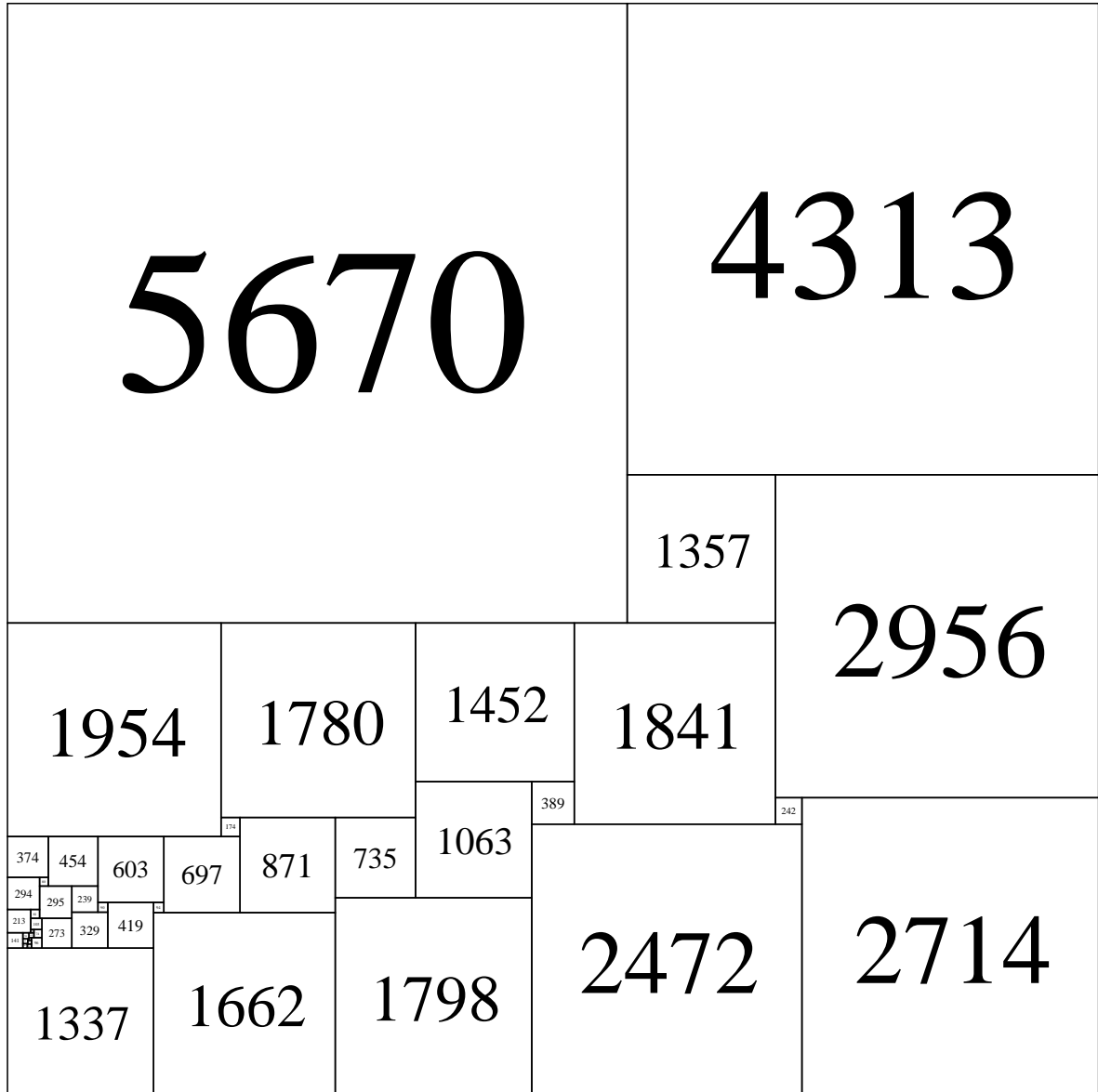
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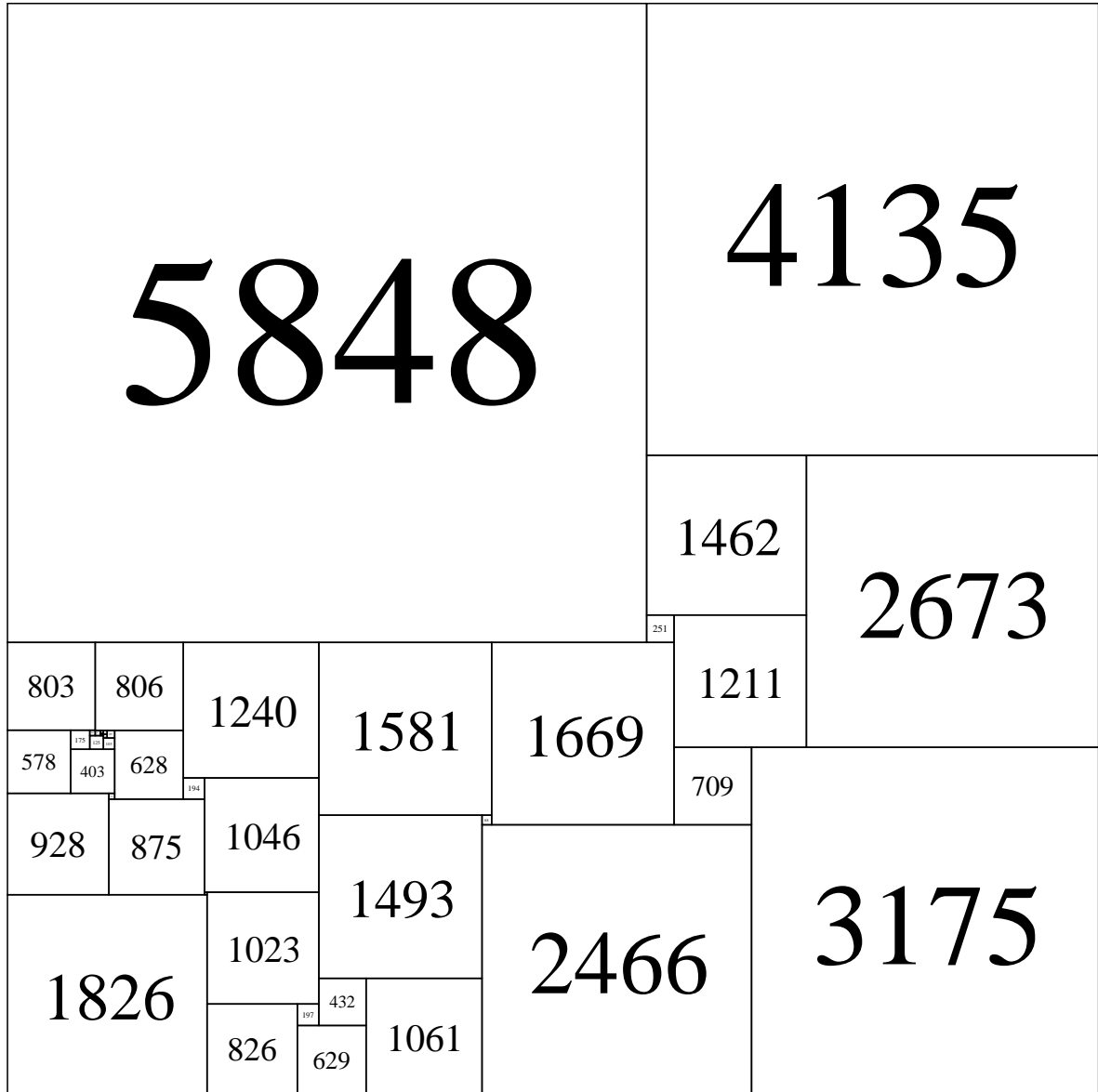
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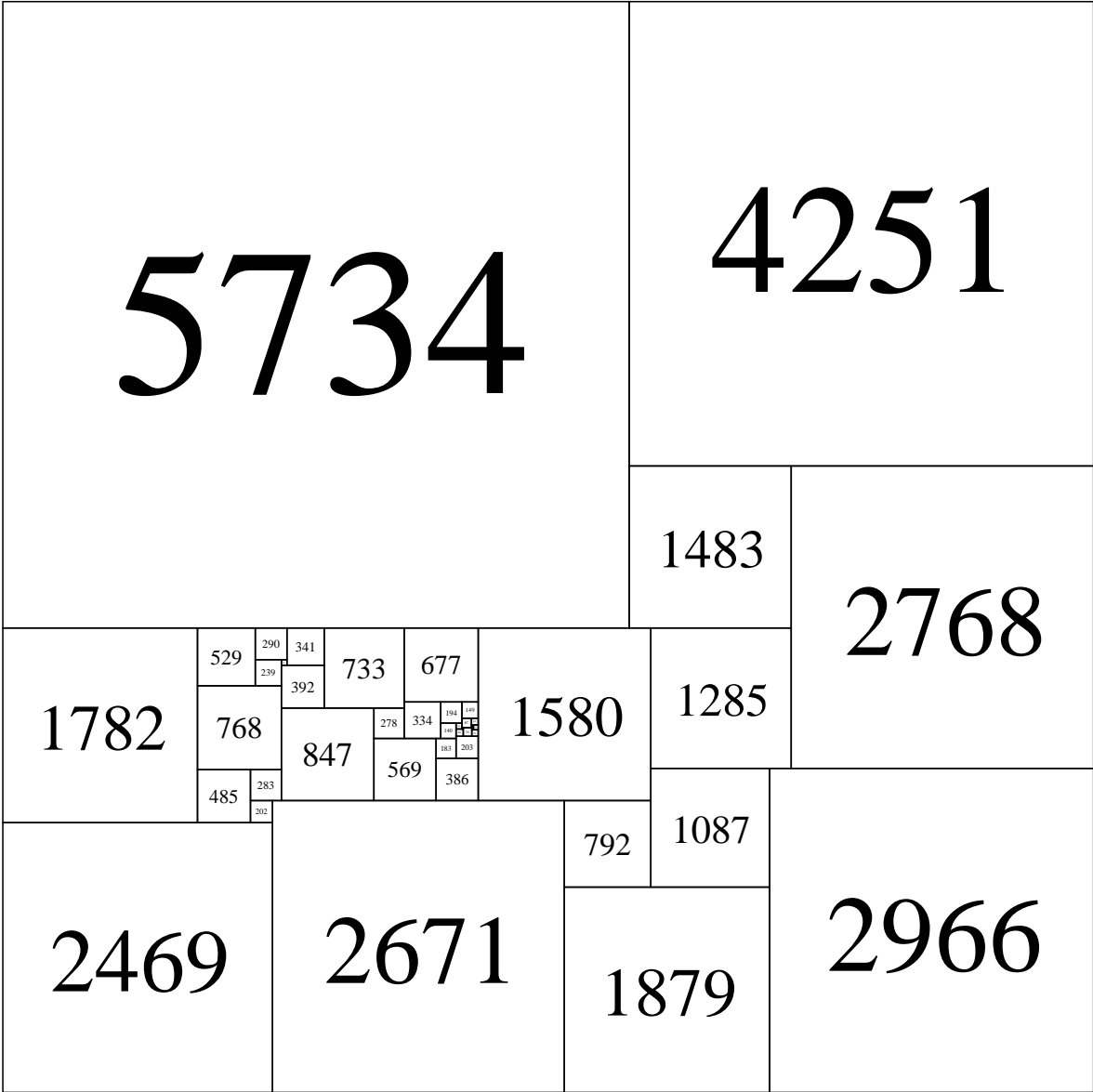
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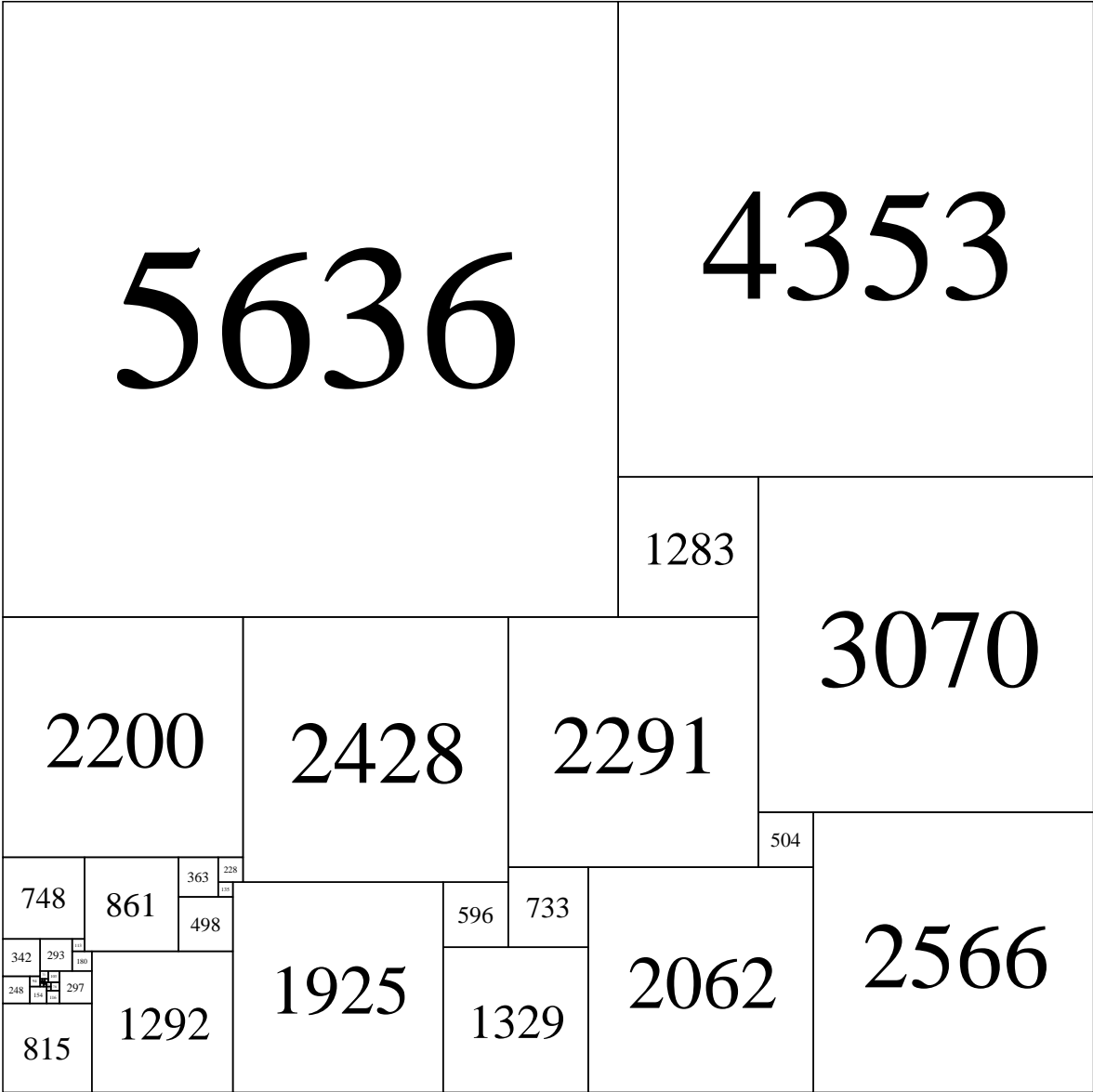
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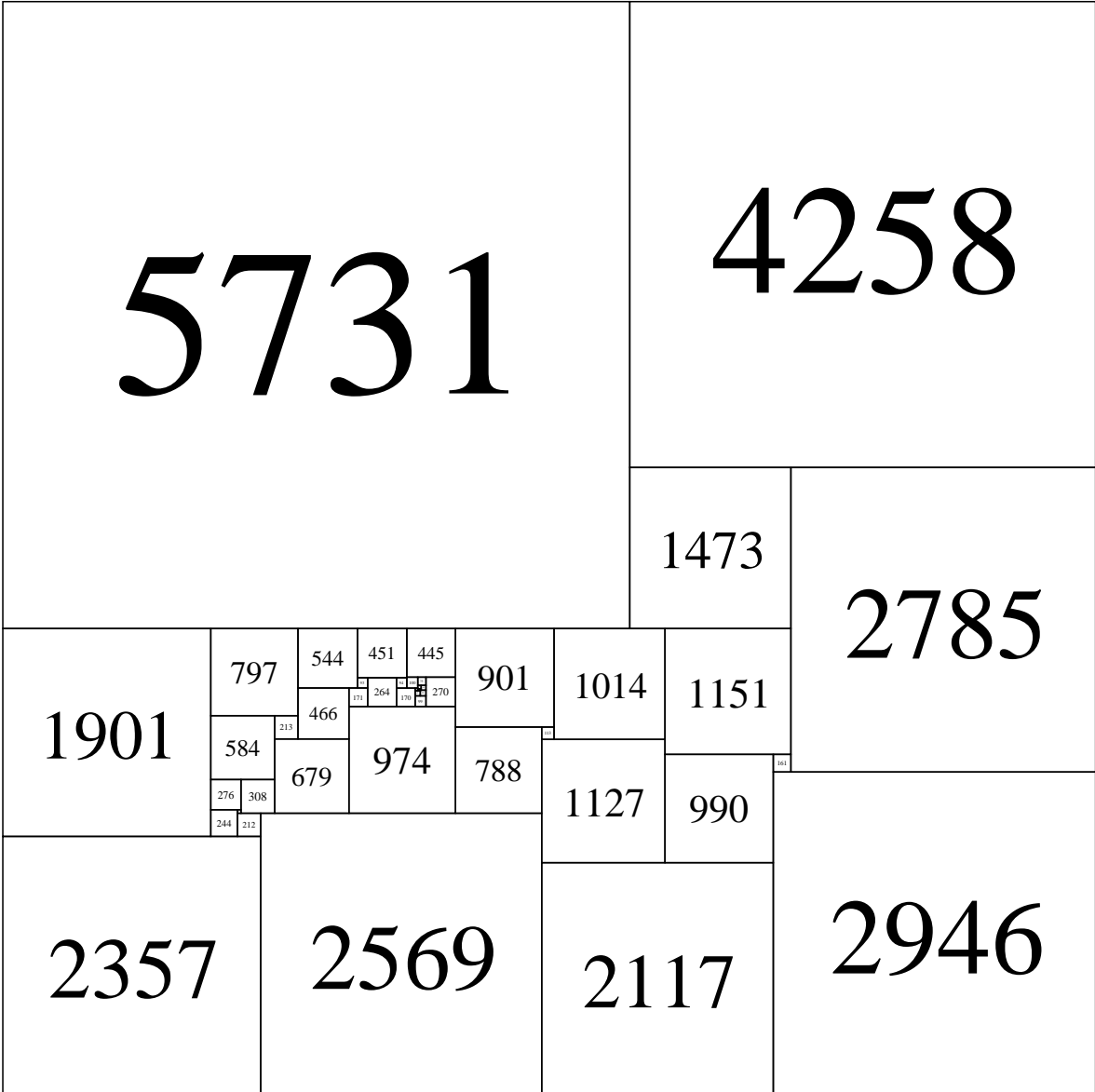
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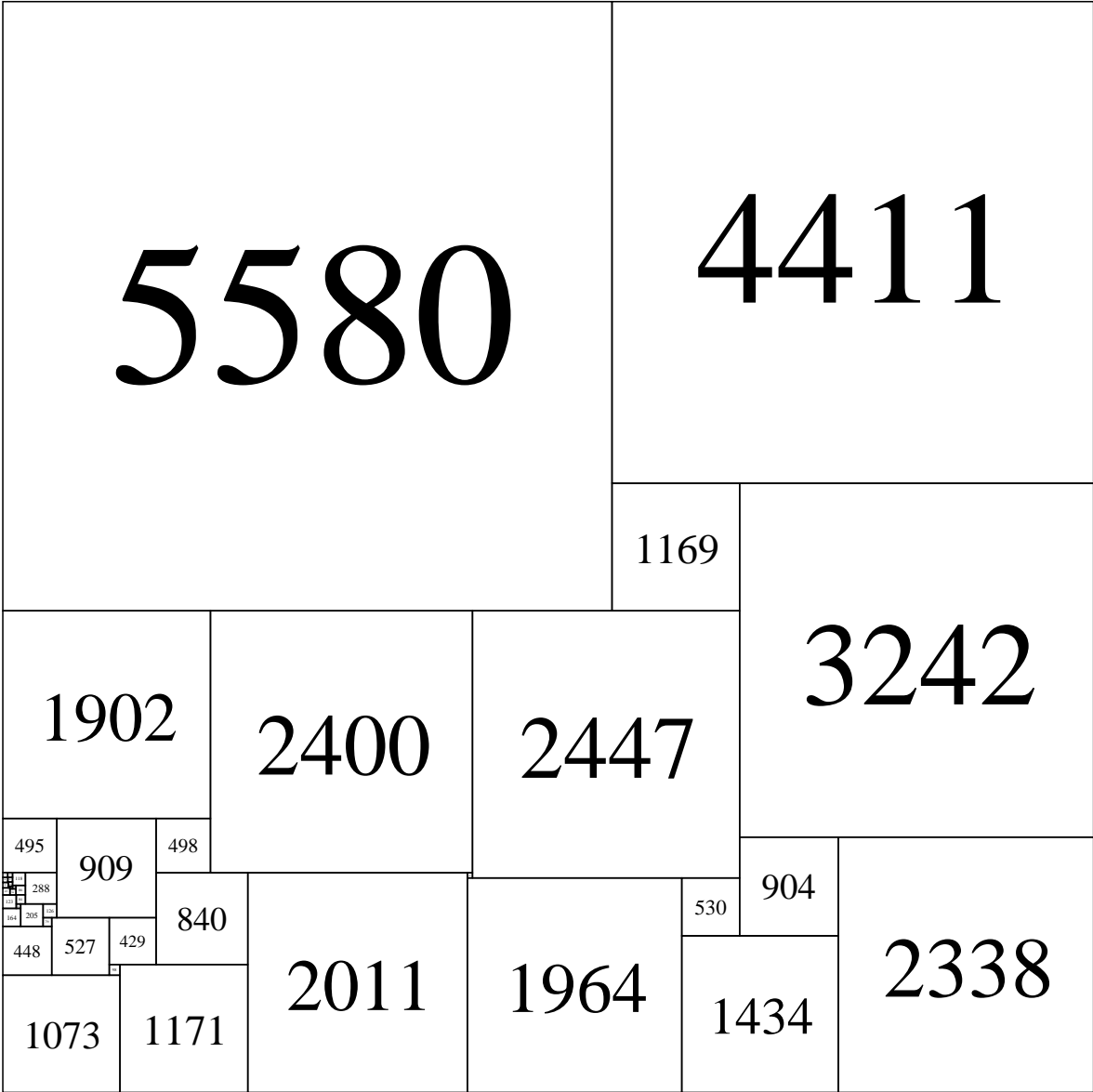
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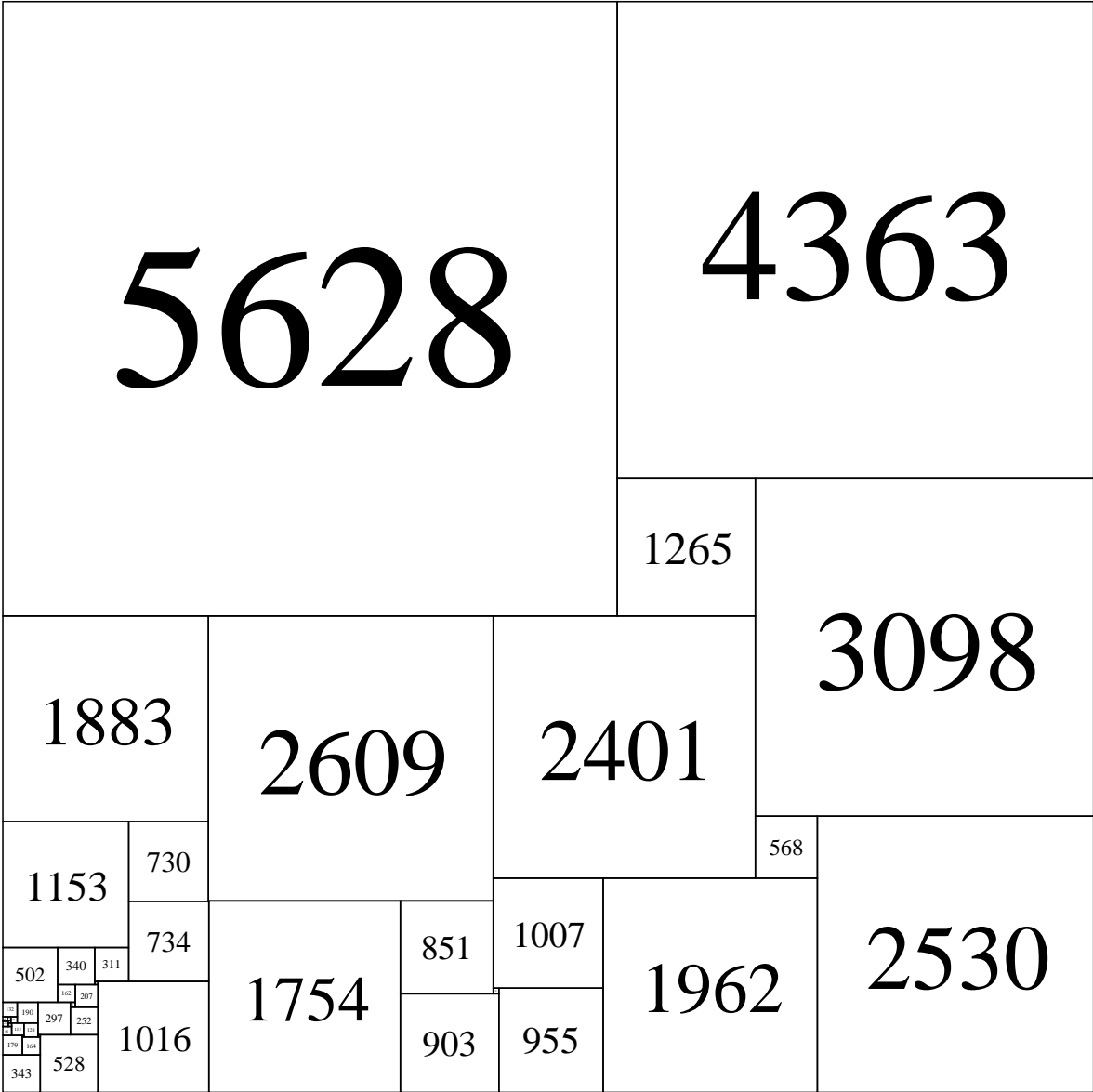
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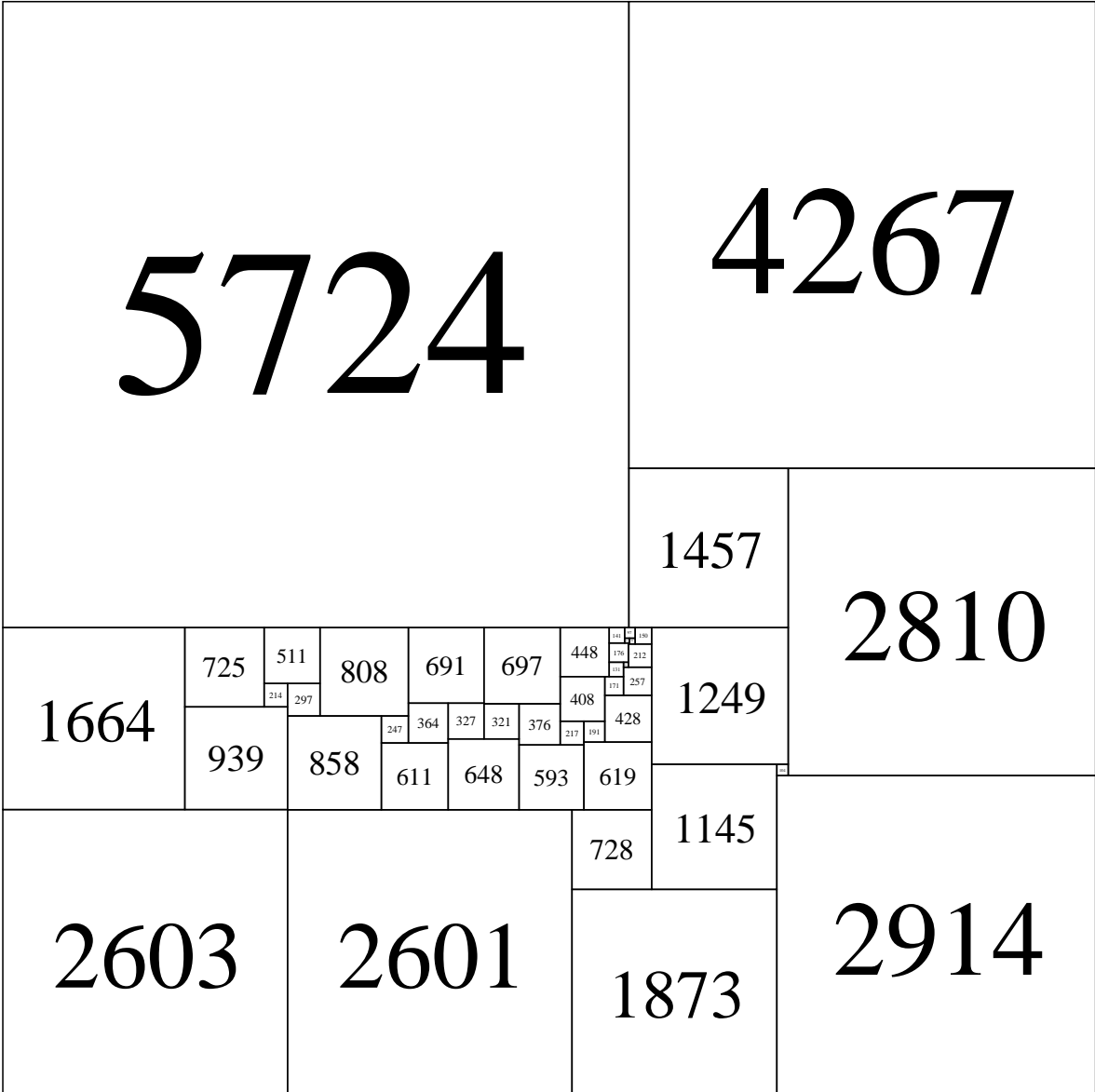
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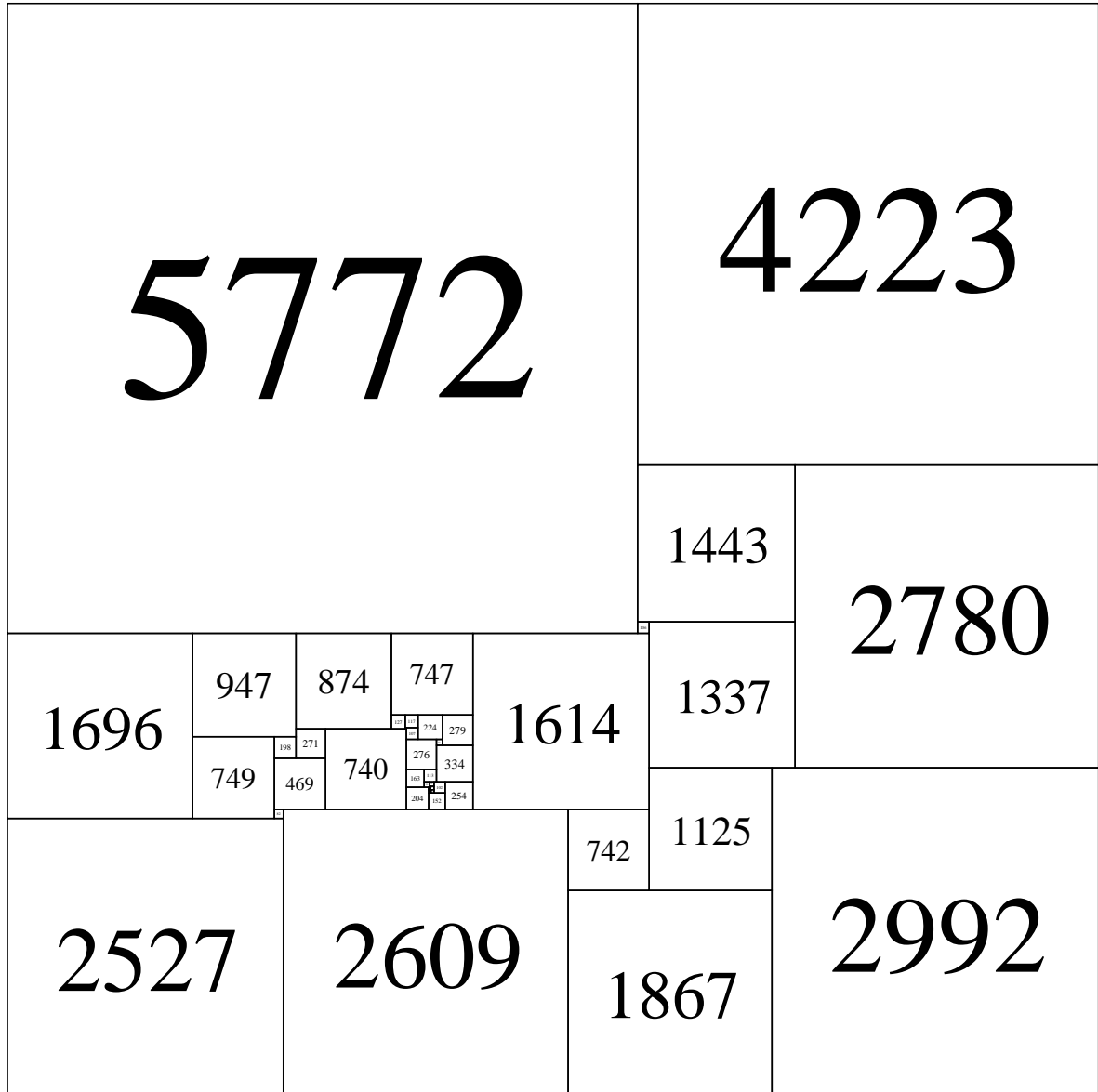
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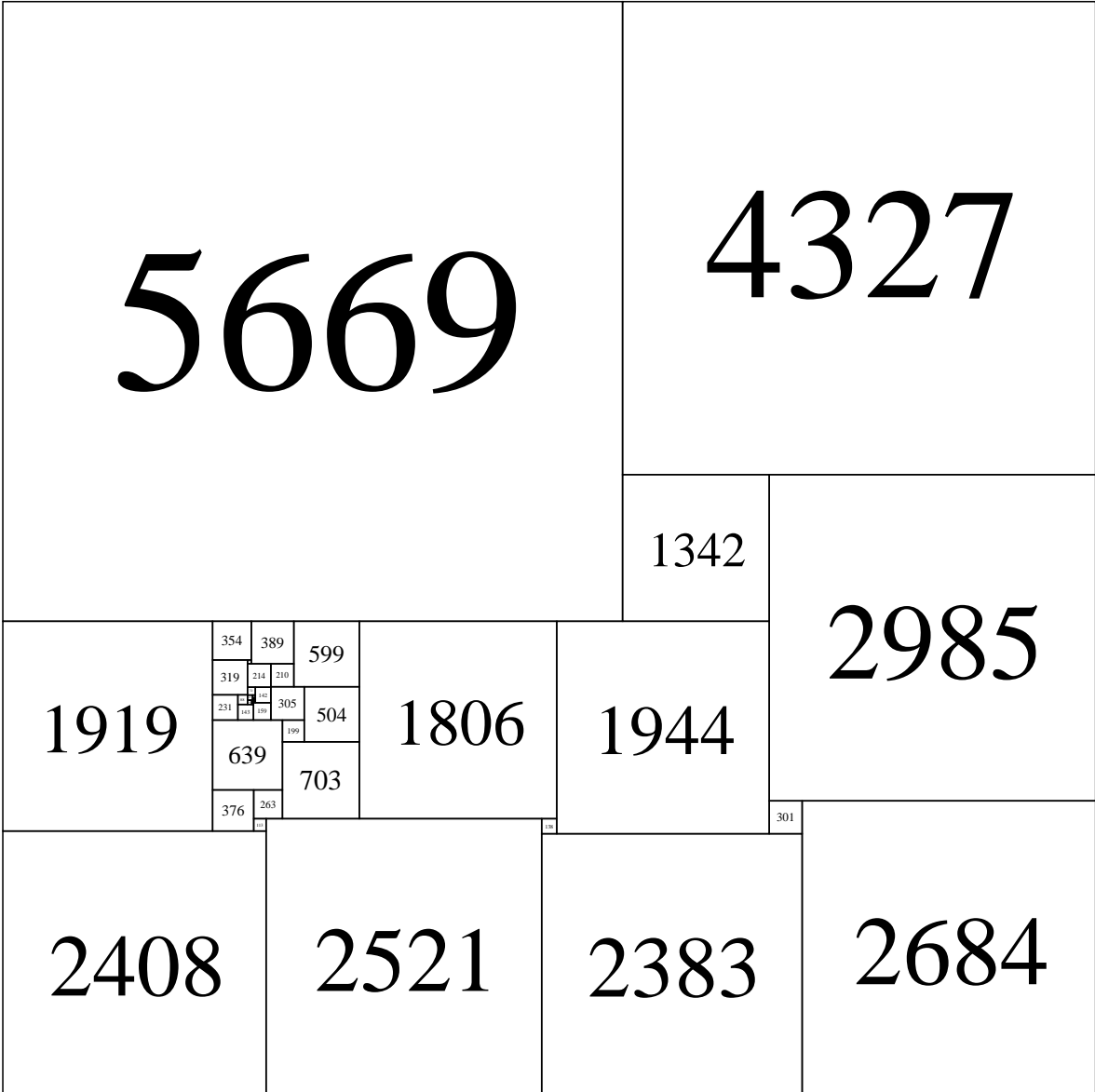
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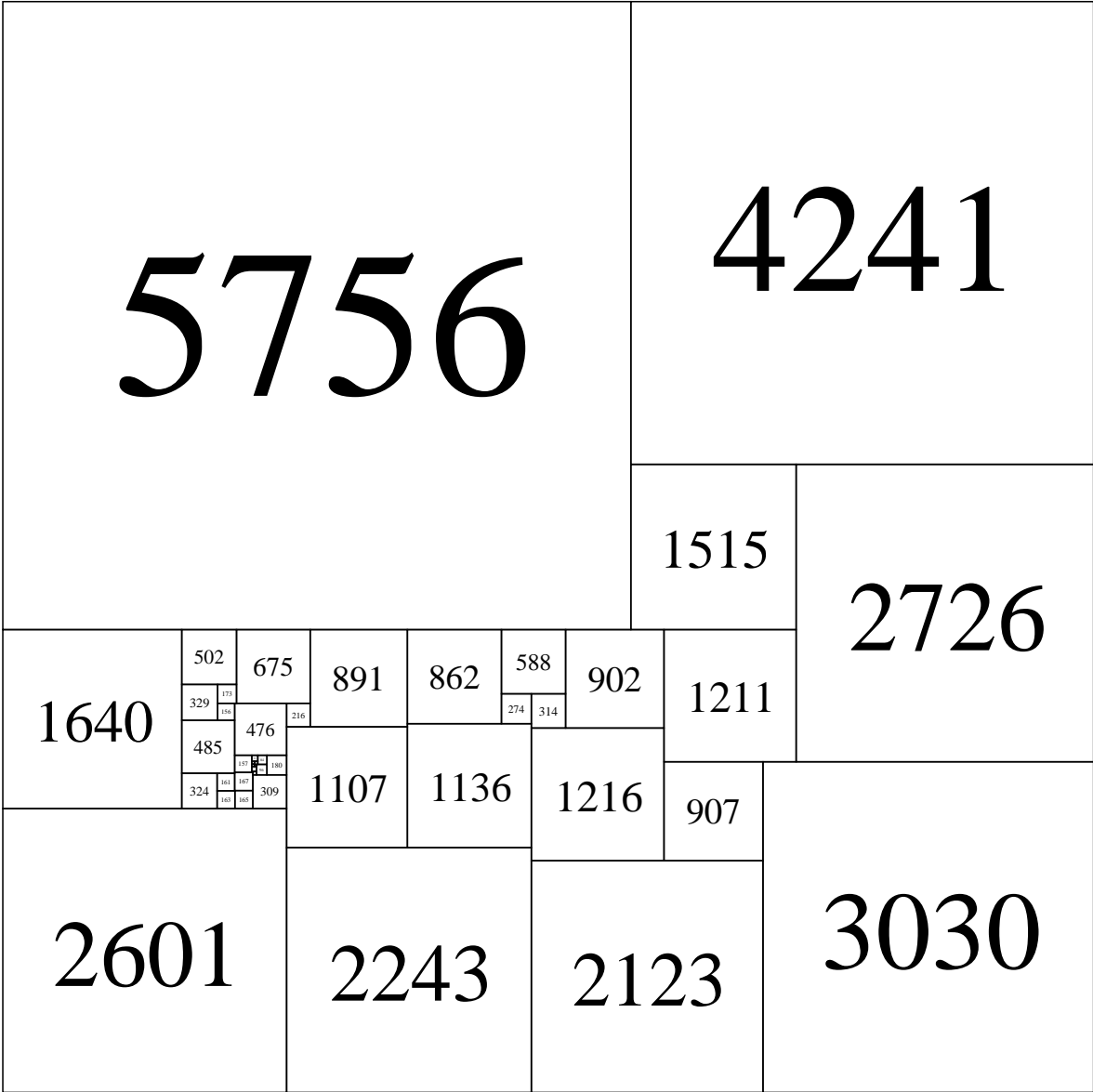
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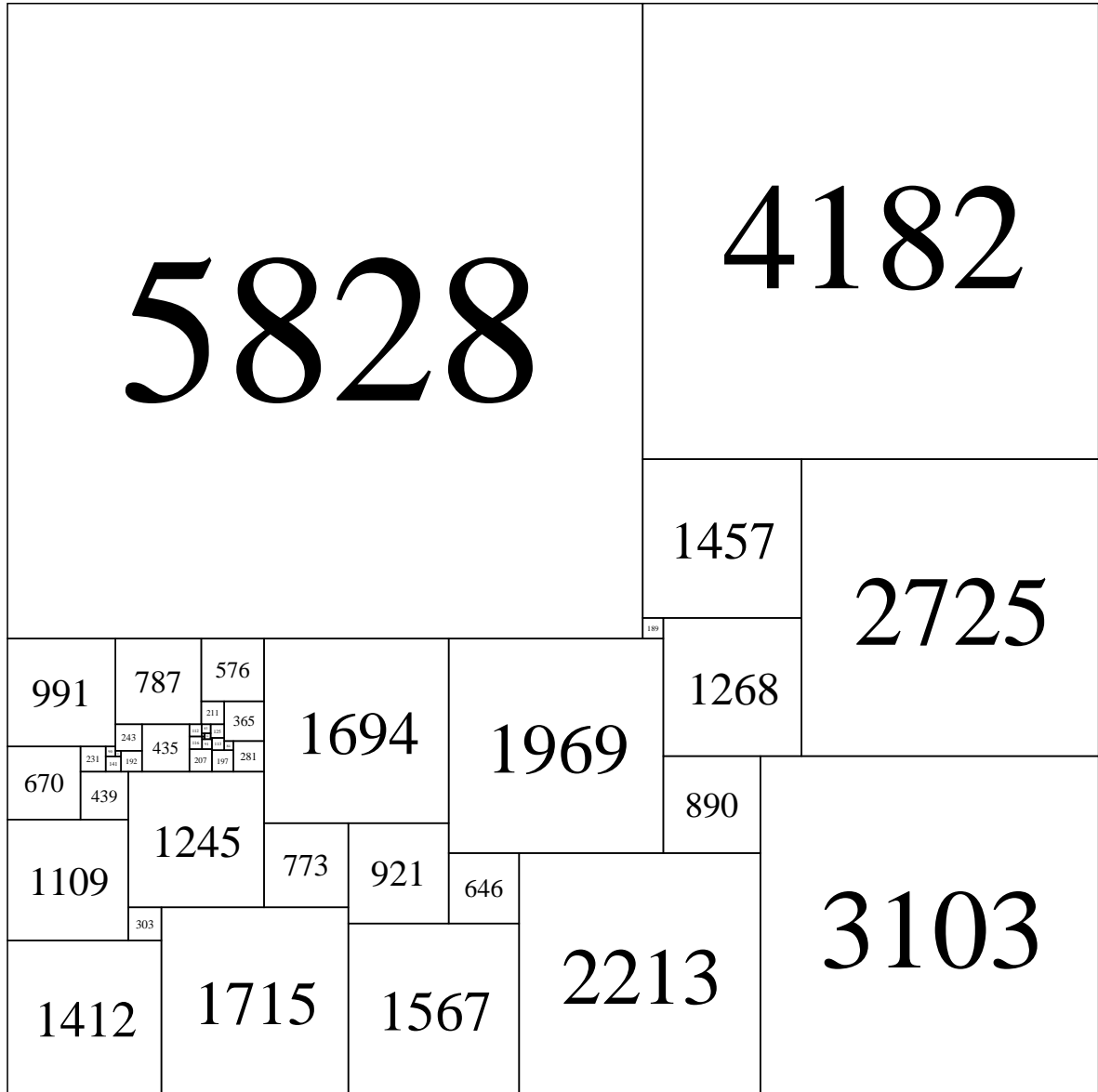
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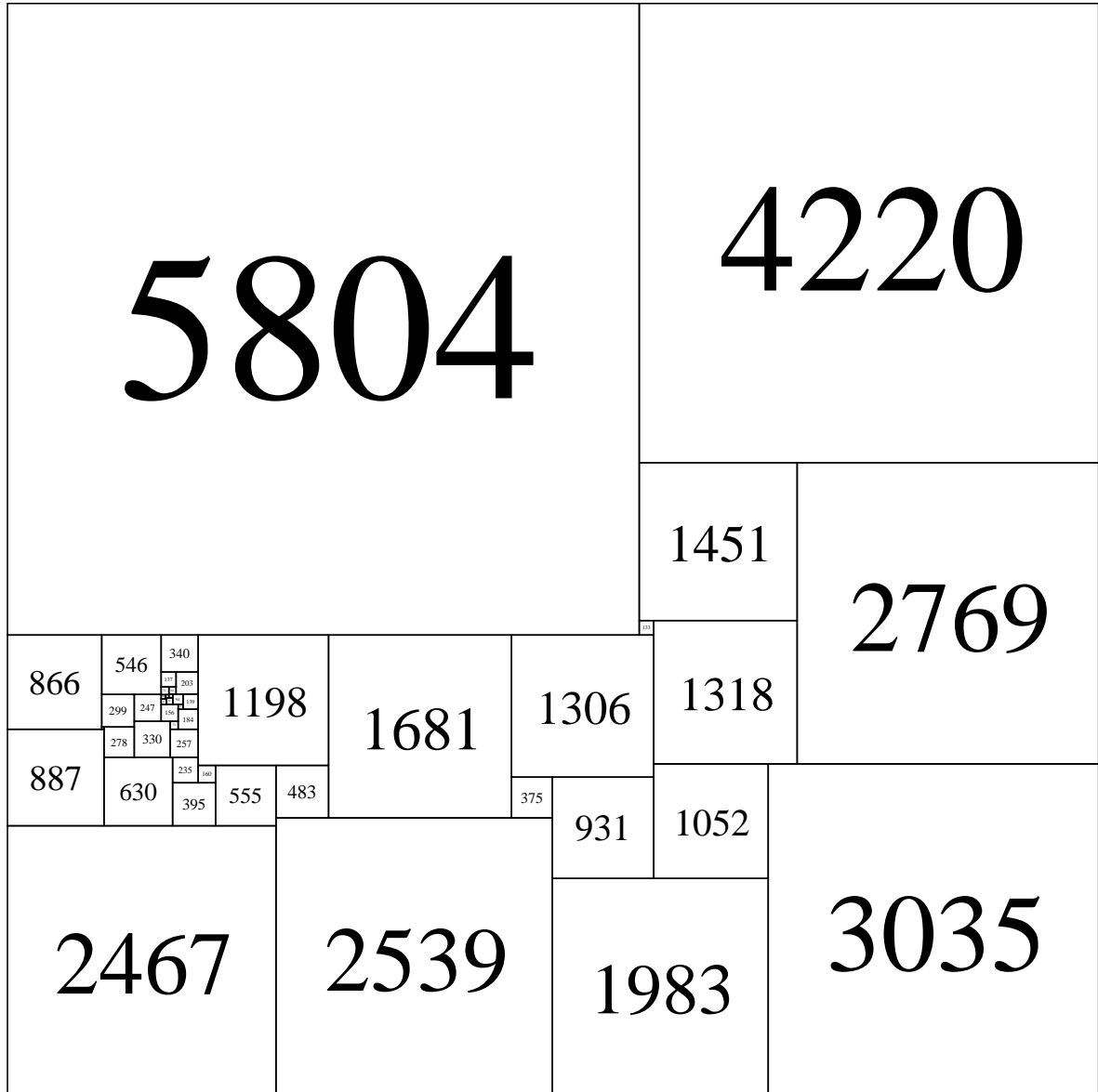
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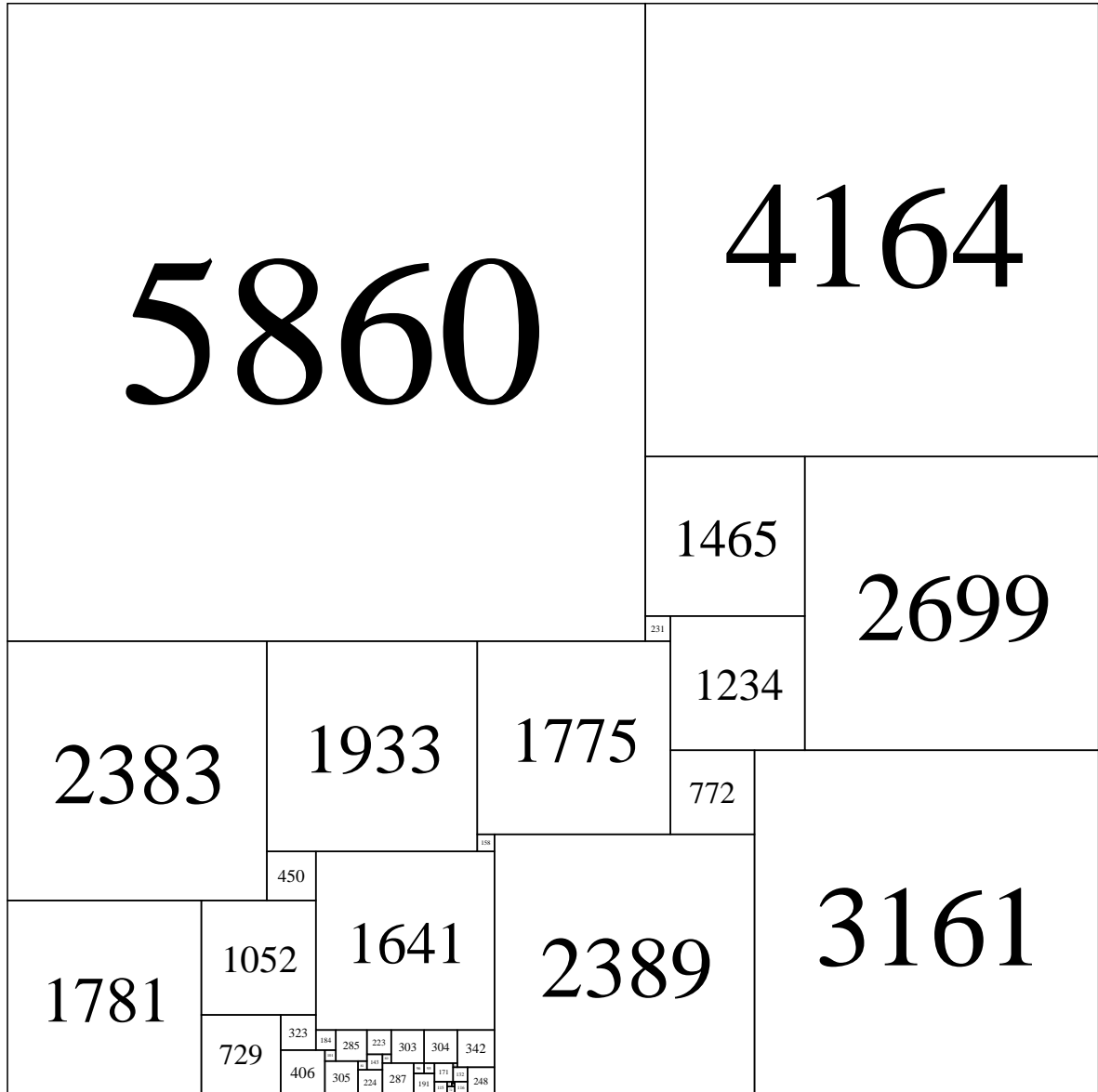
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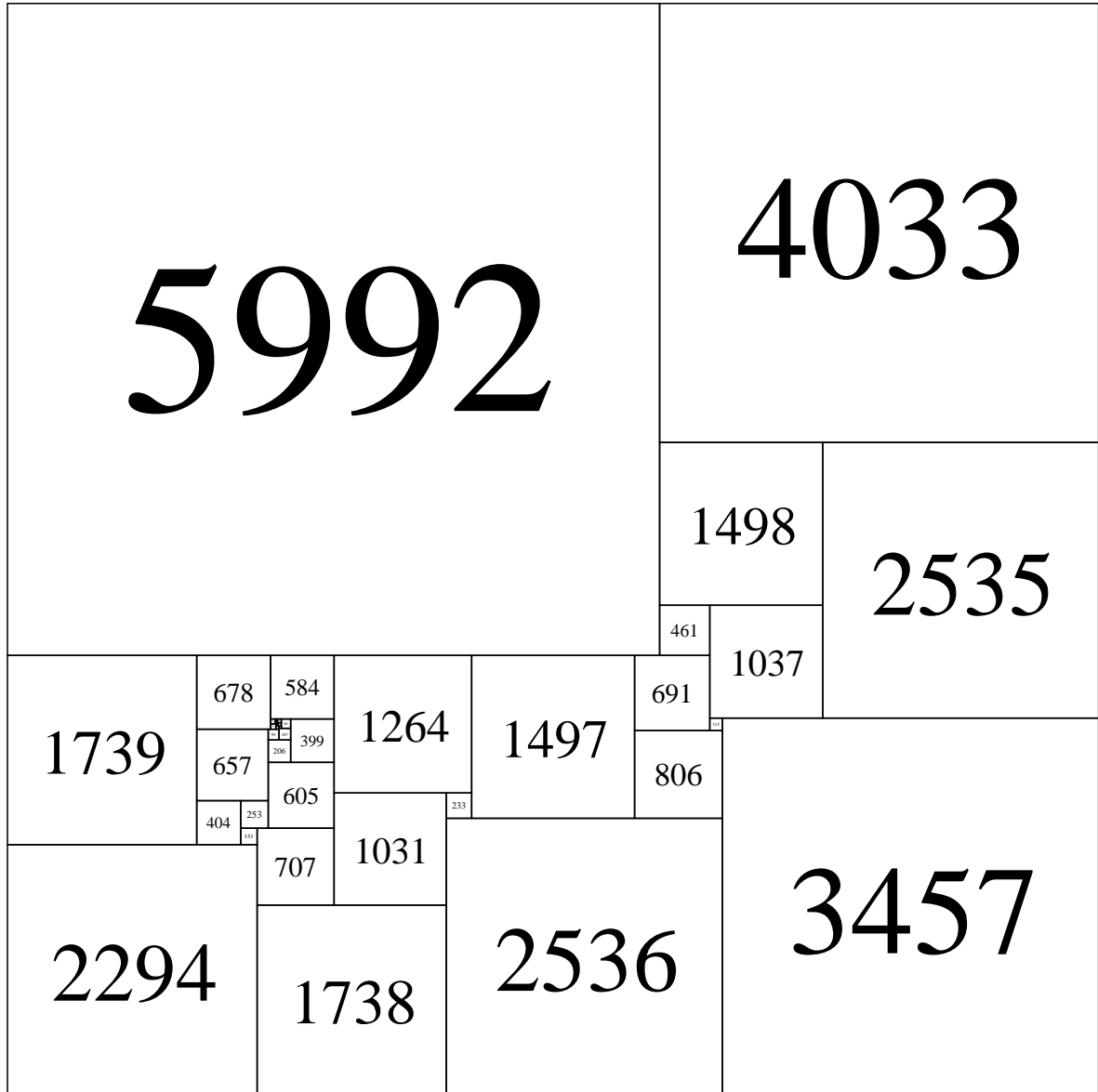
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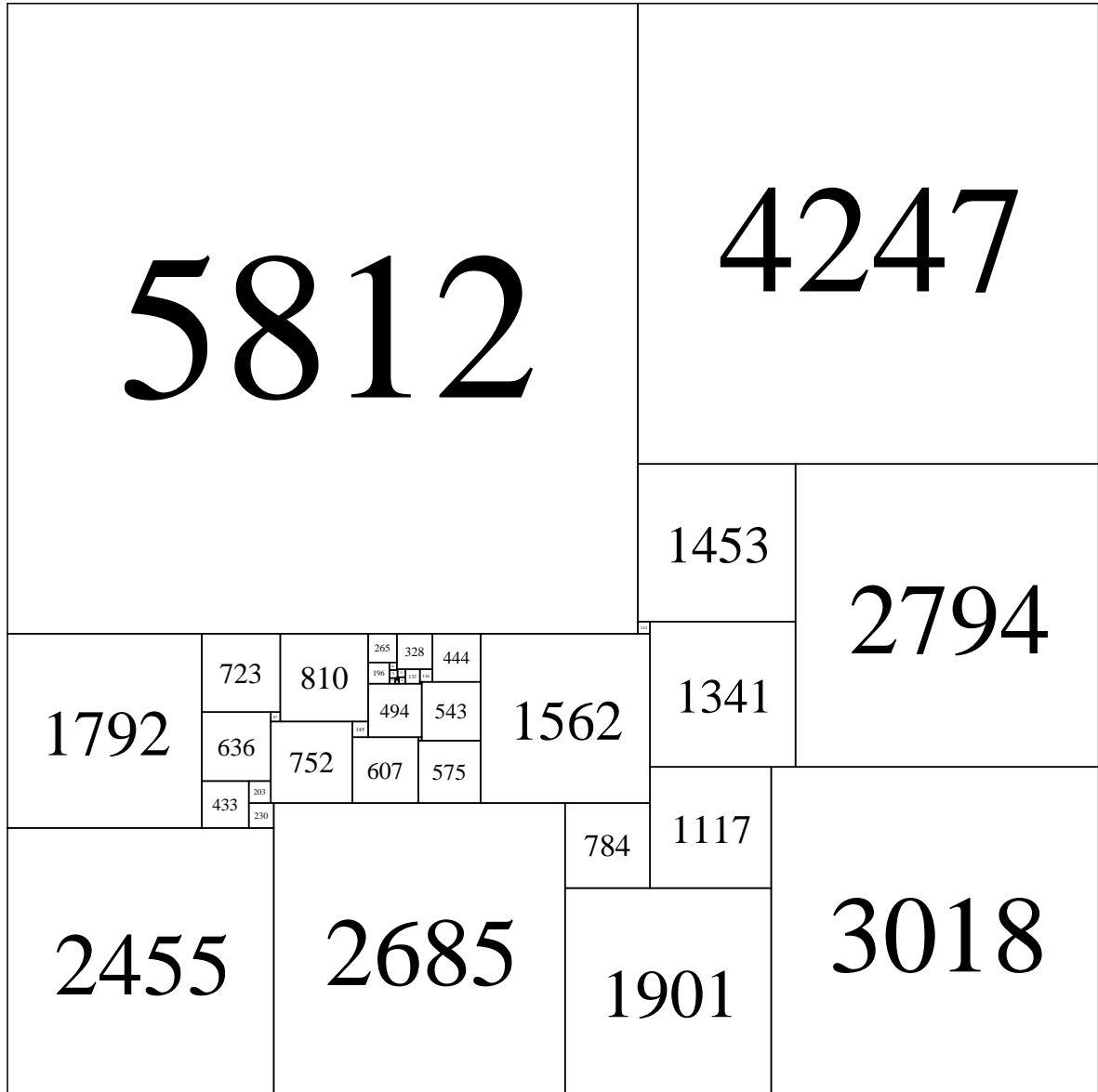
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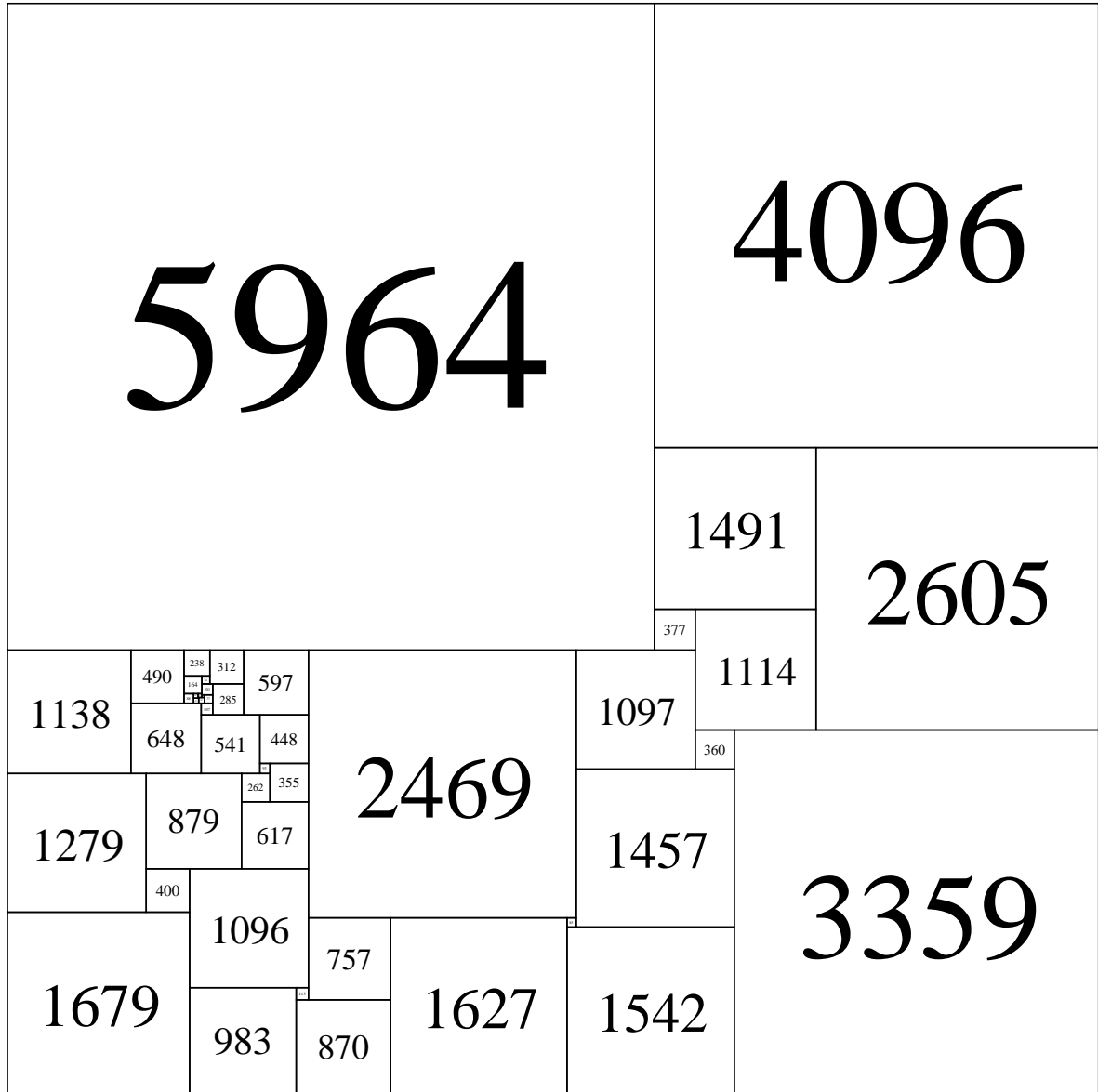
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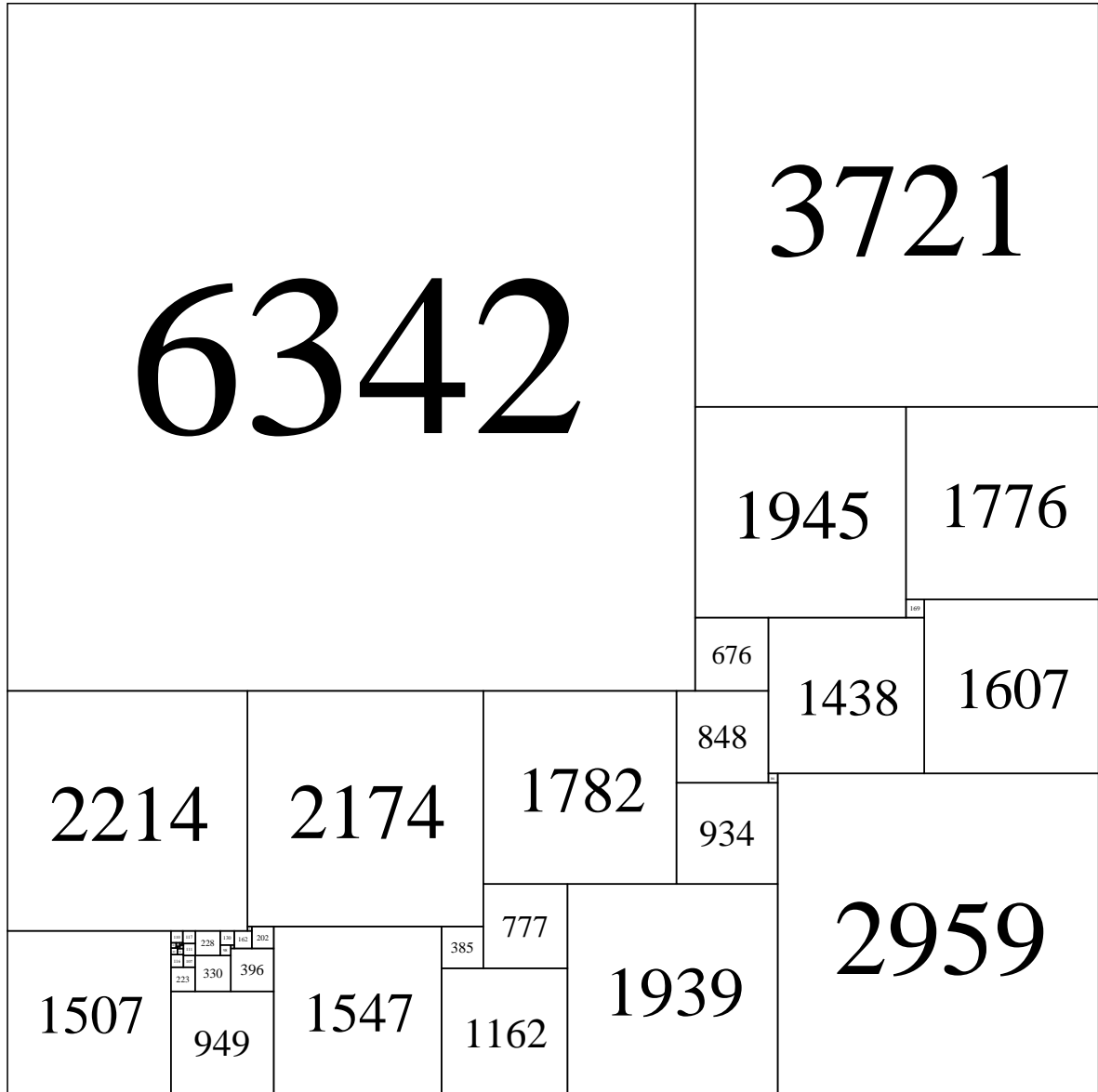
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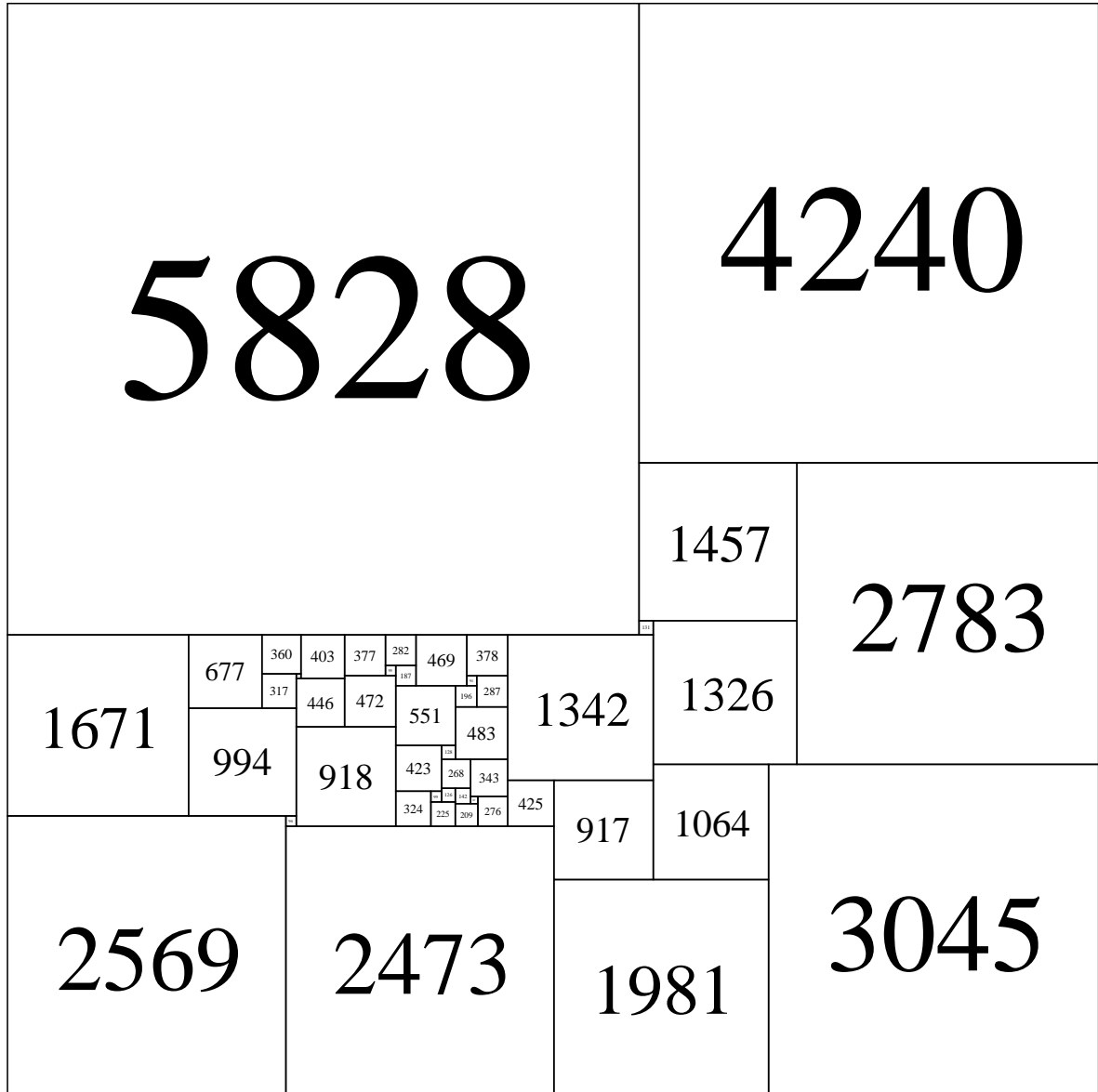
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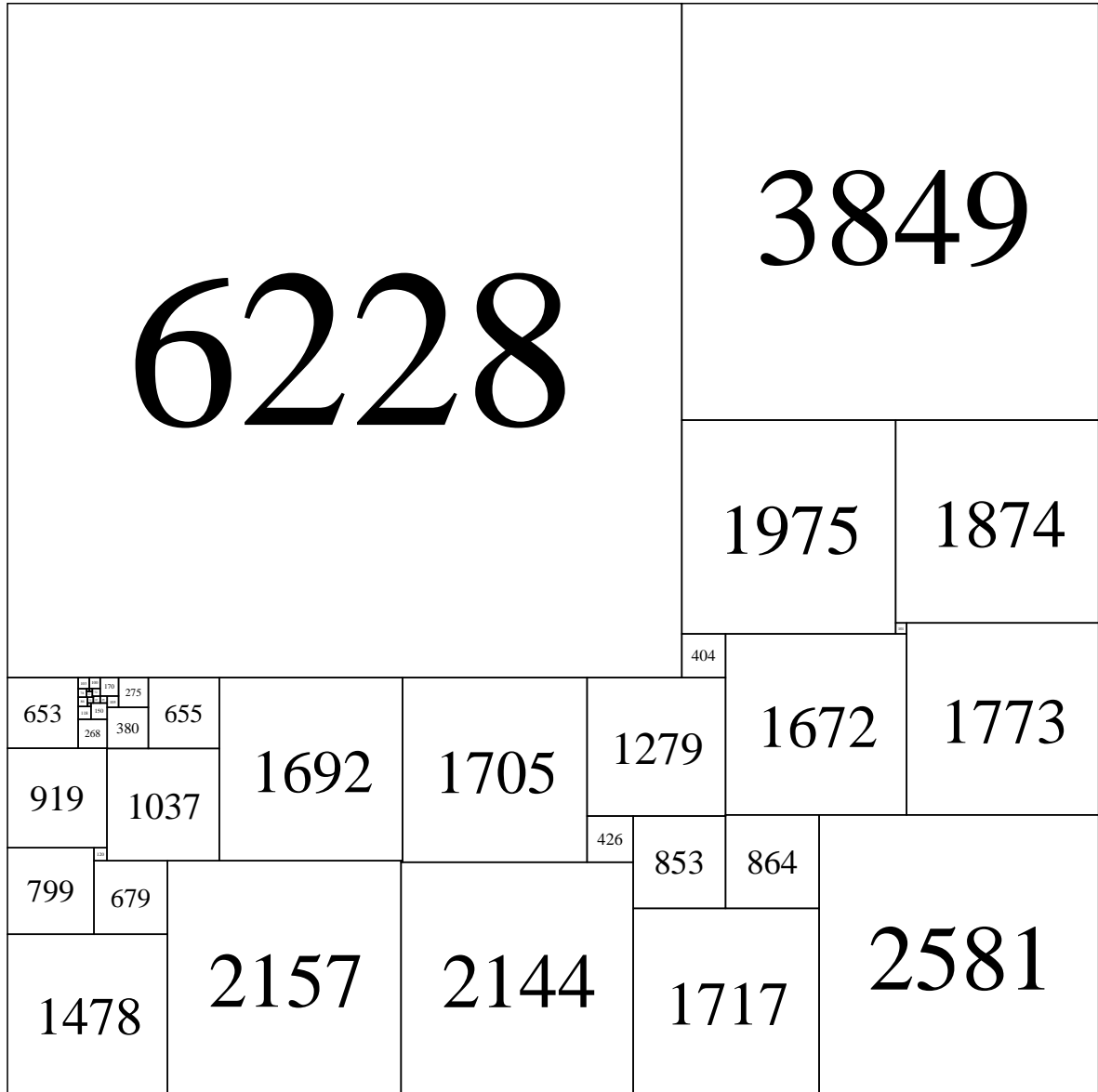
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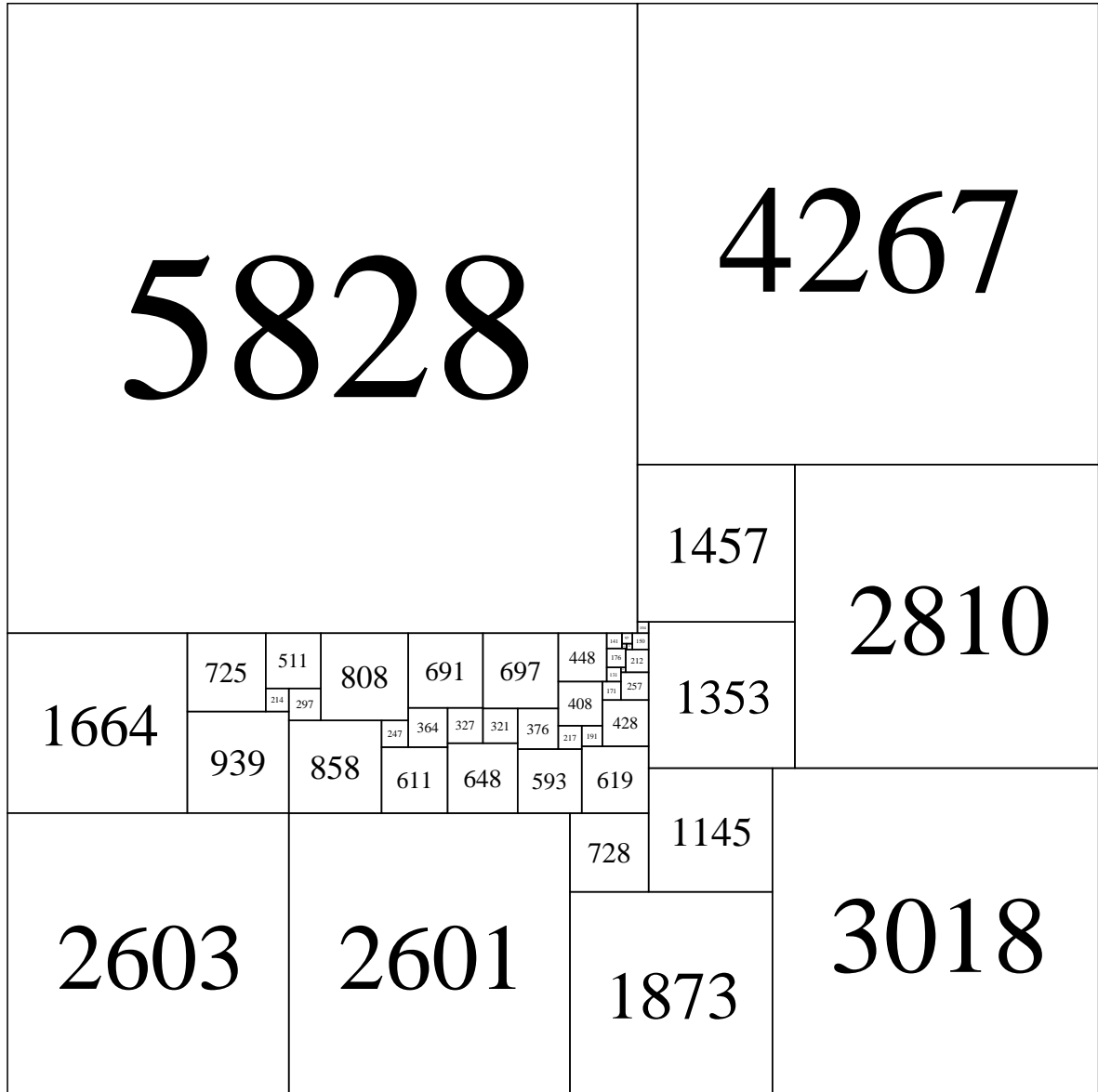
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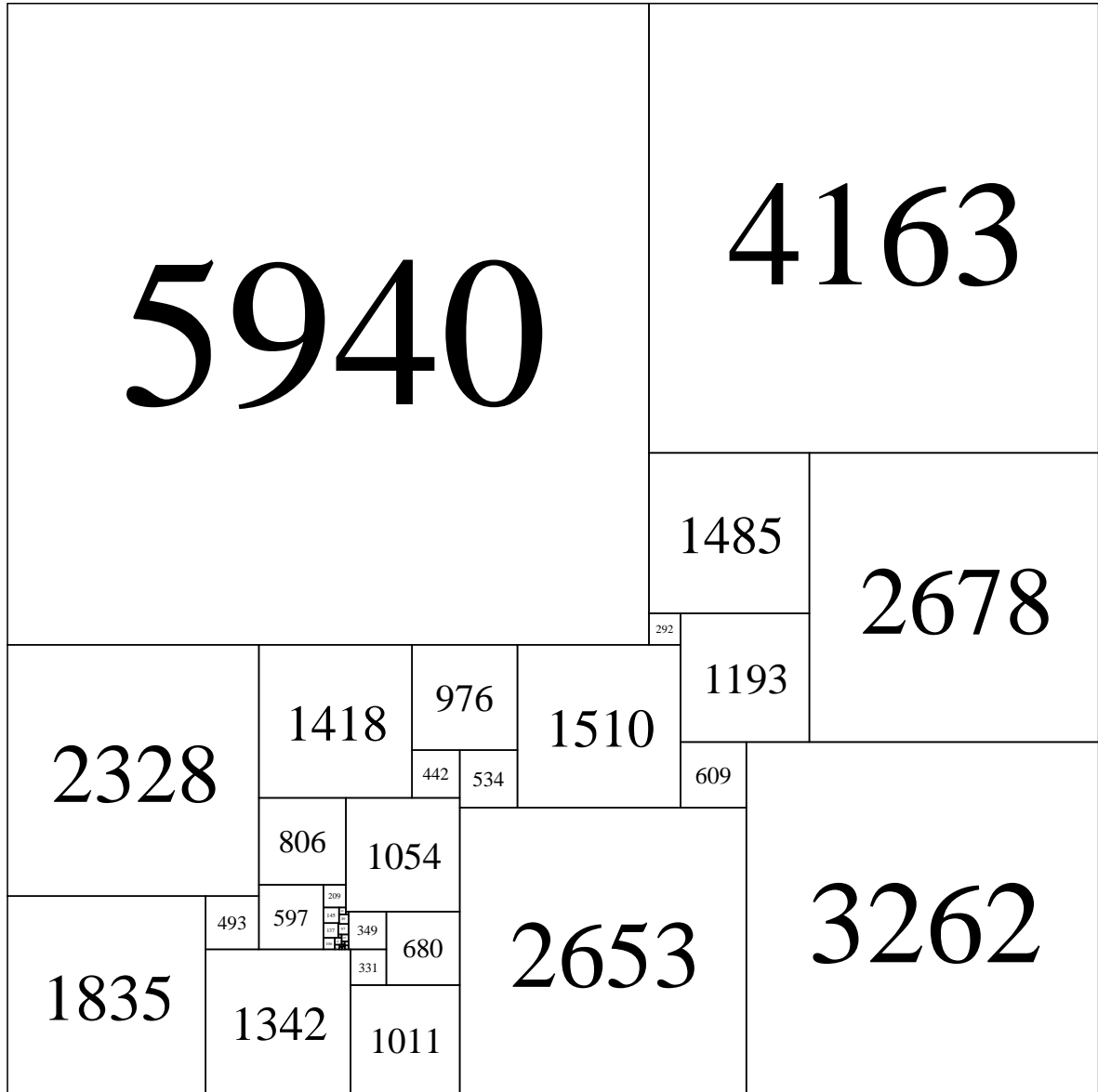
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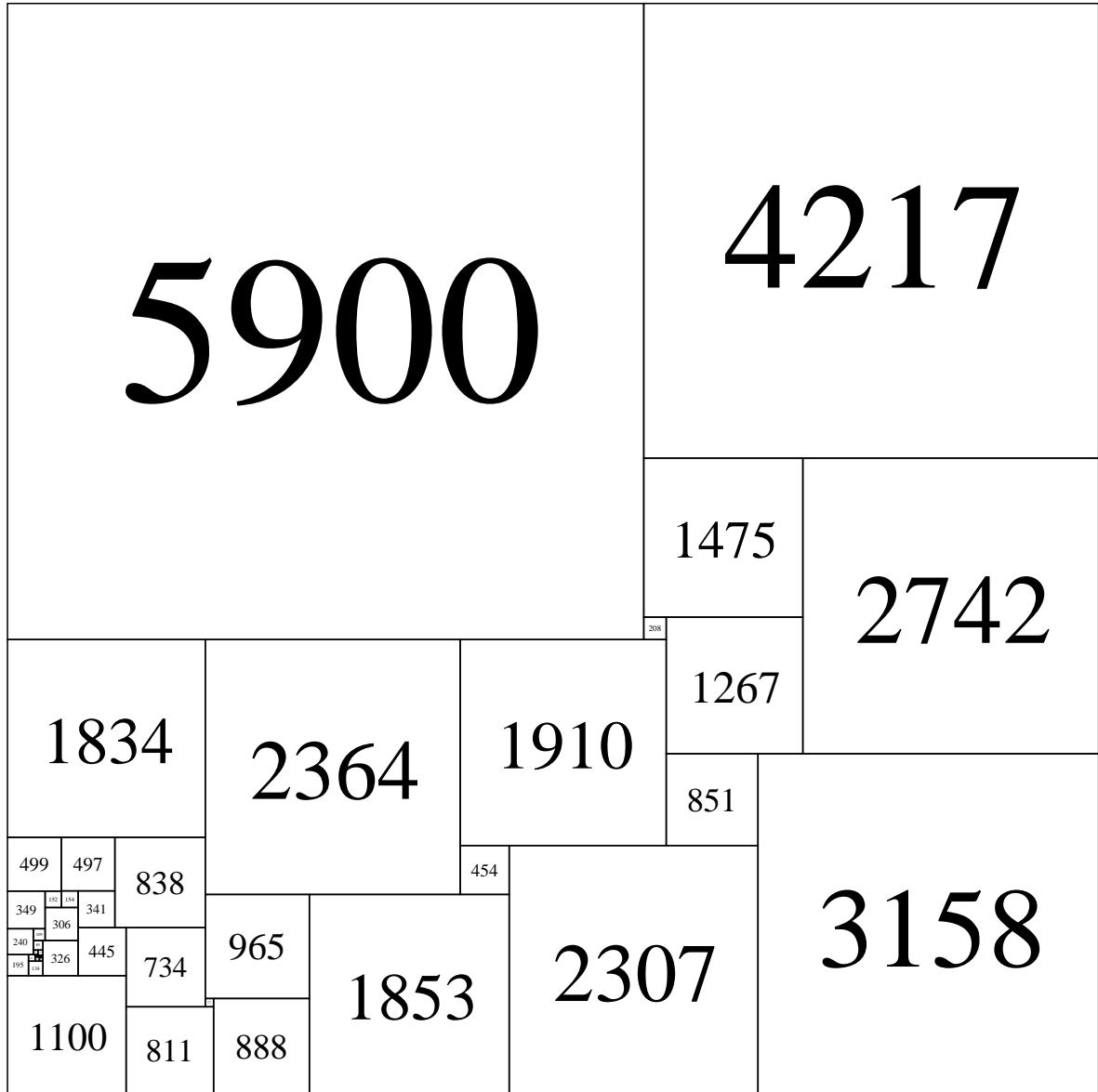
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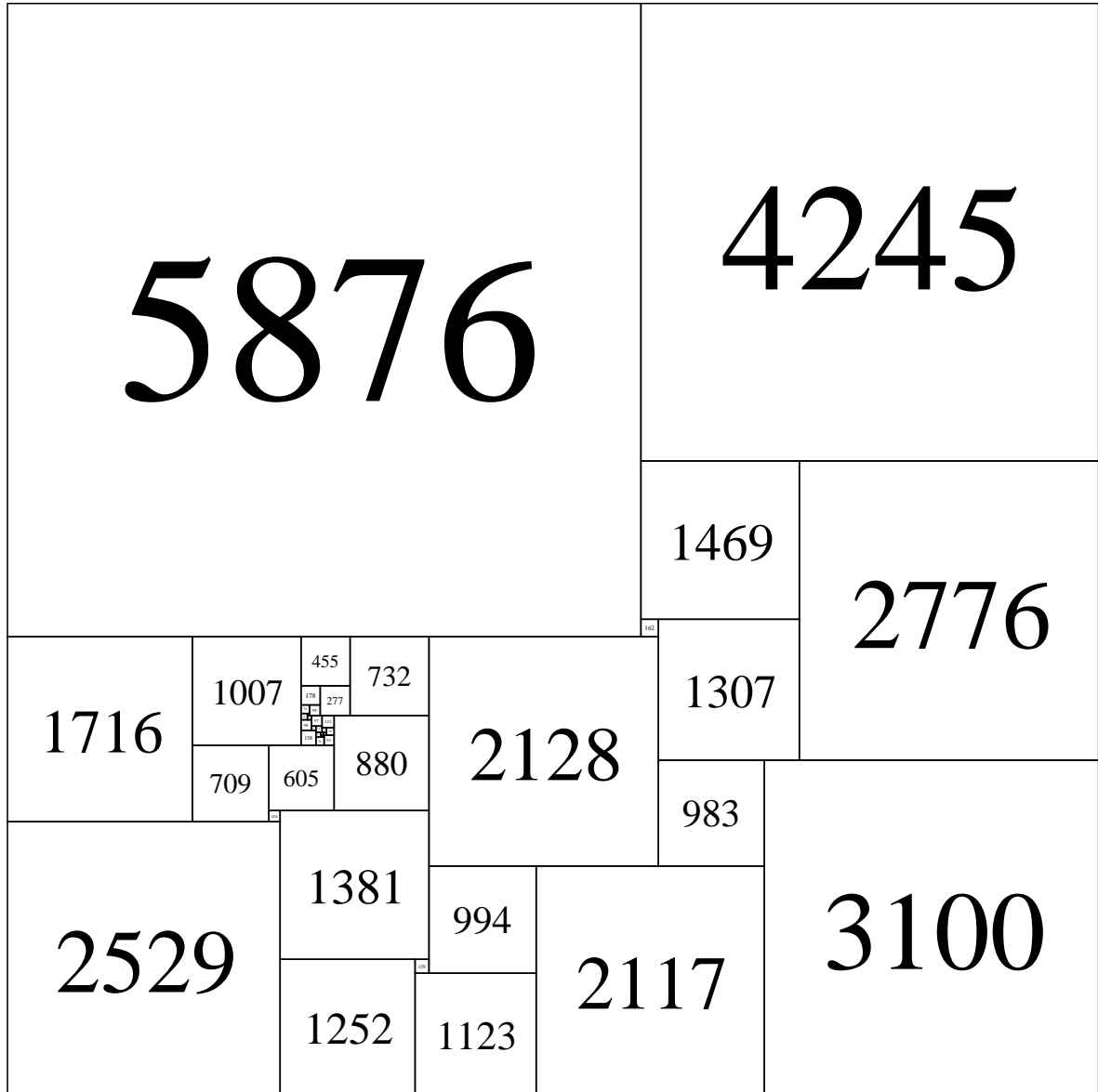
48 10095 BLM 2018 <-- 48 9991 B_T 2014



48 10103 BLM 2018 <-- 48 9811 B_T 2014



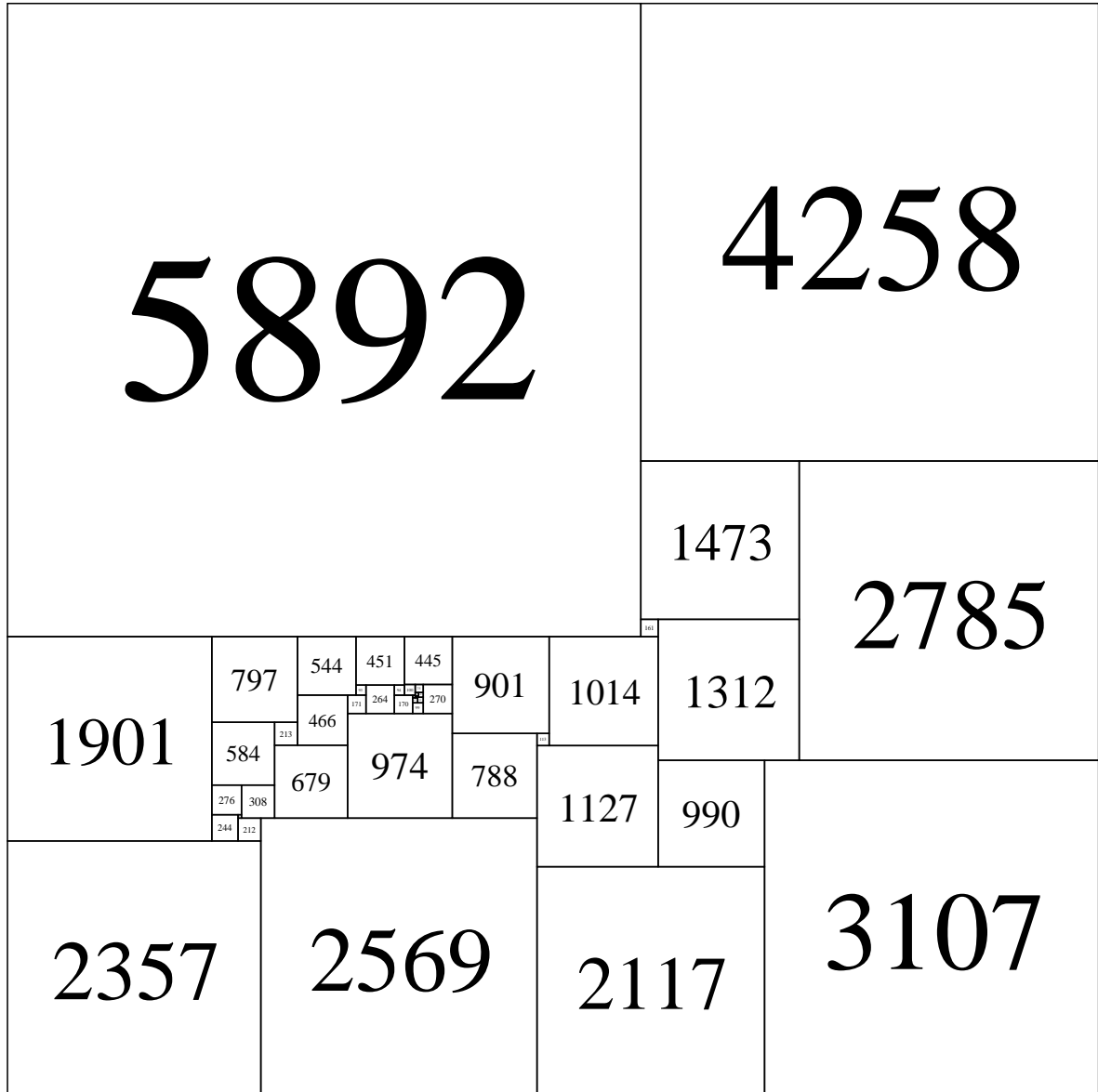
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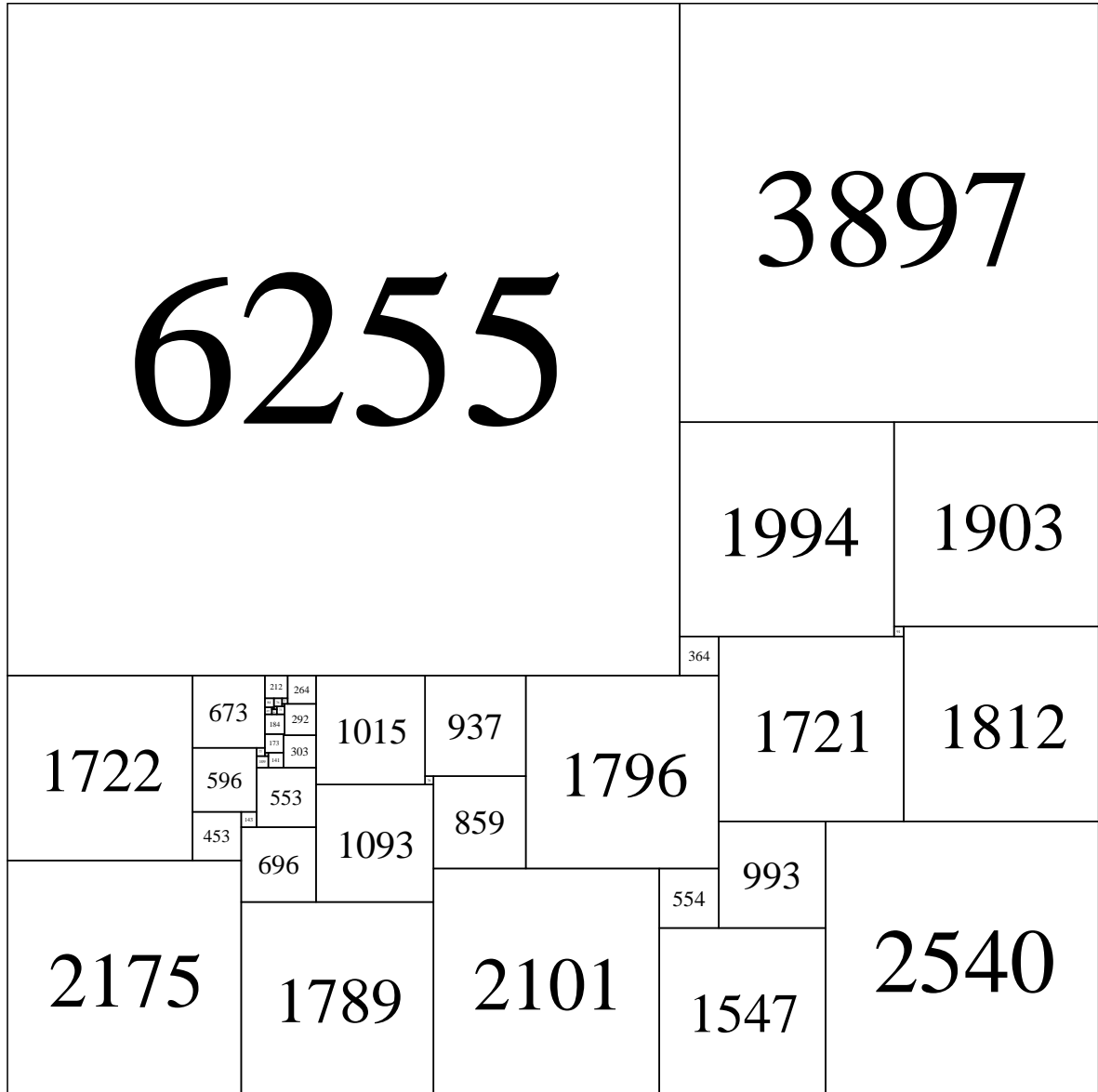
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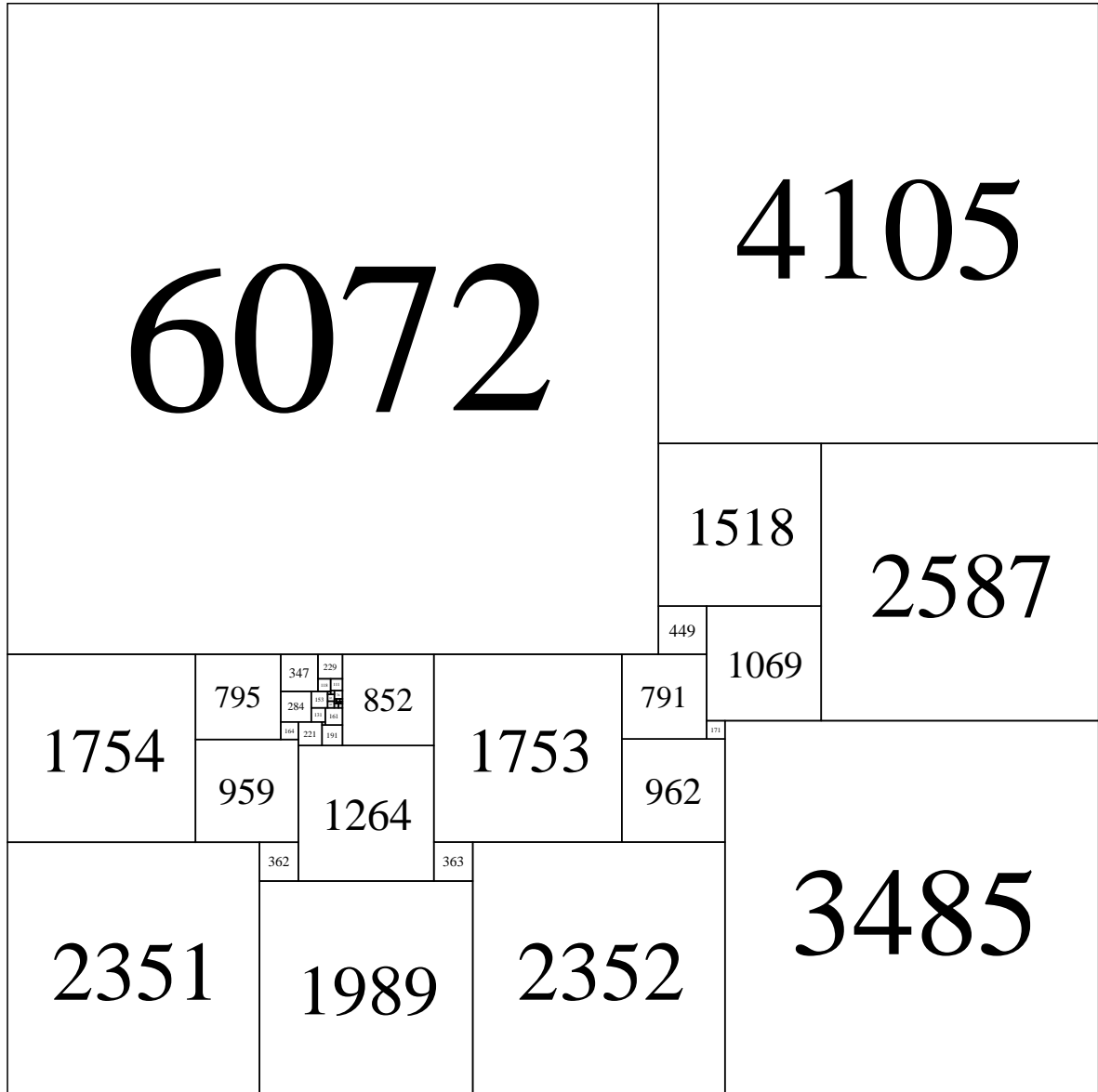
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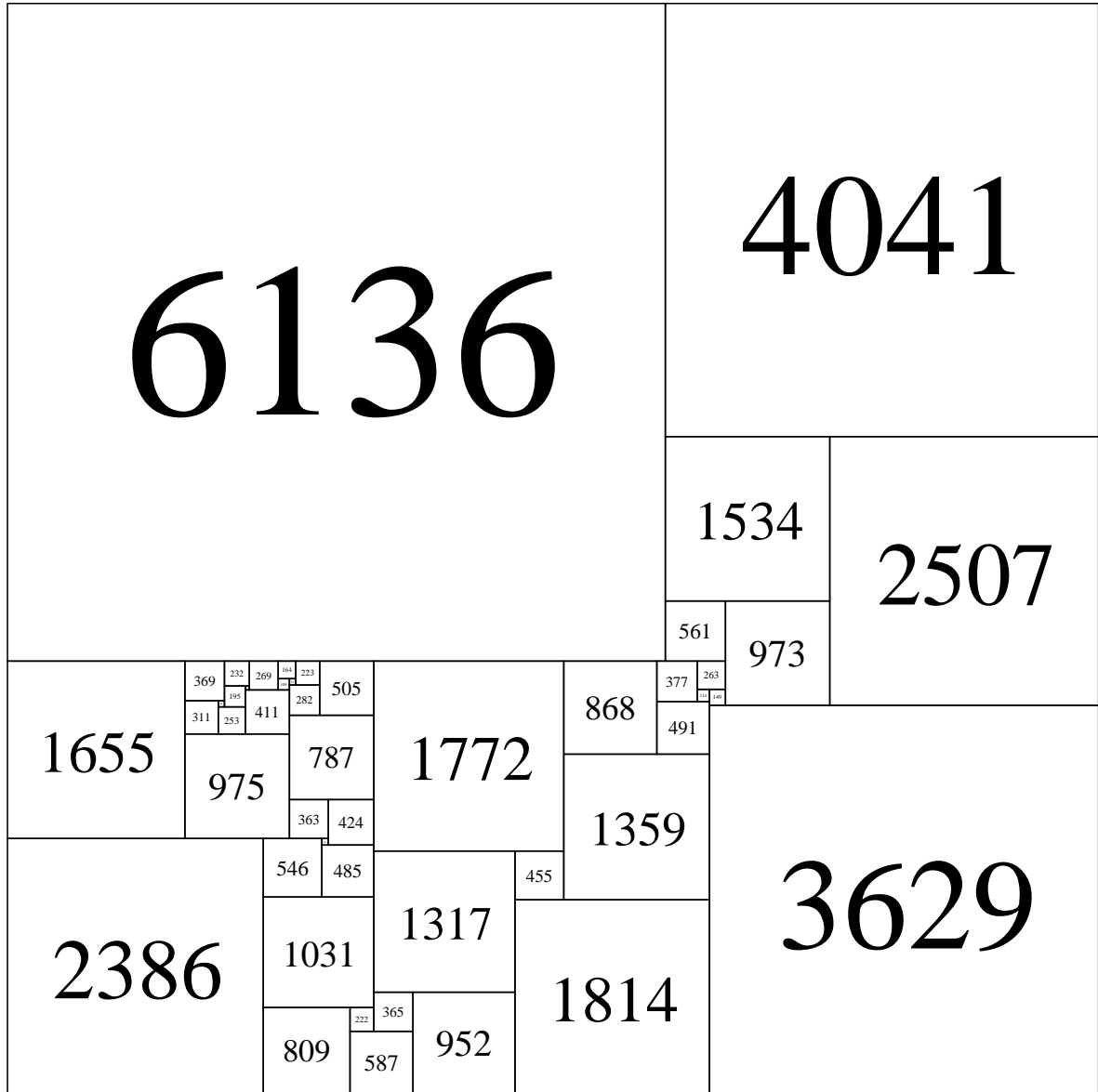
48 10150 BLM 2018 <-- 48 9989 B_T 2014



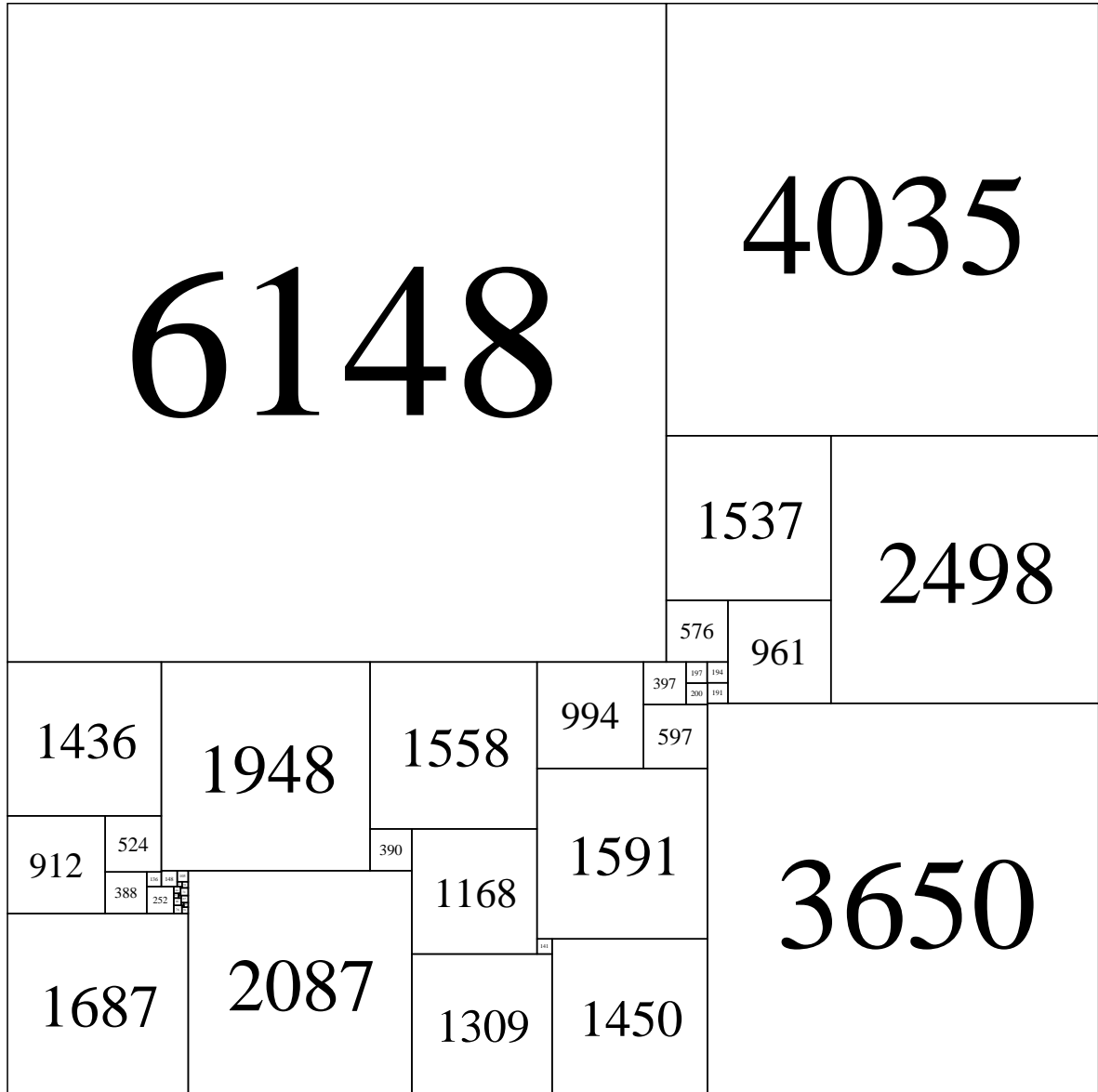
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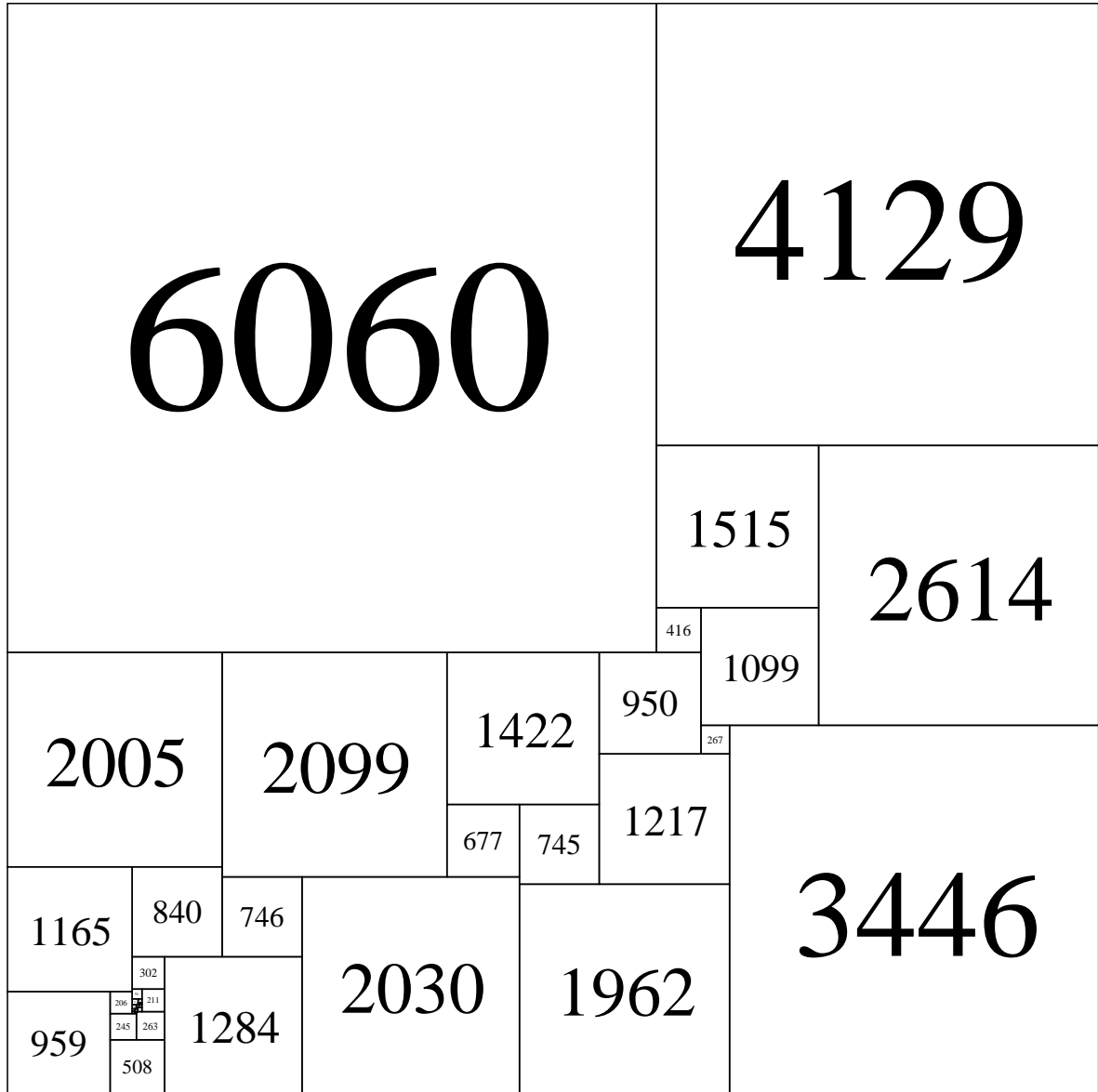
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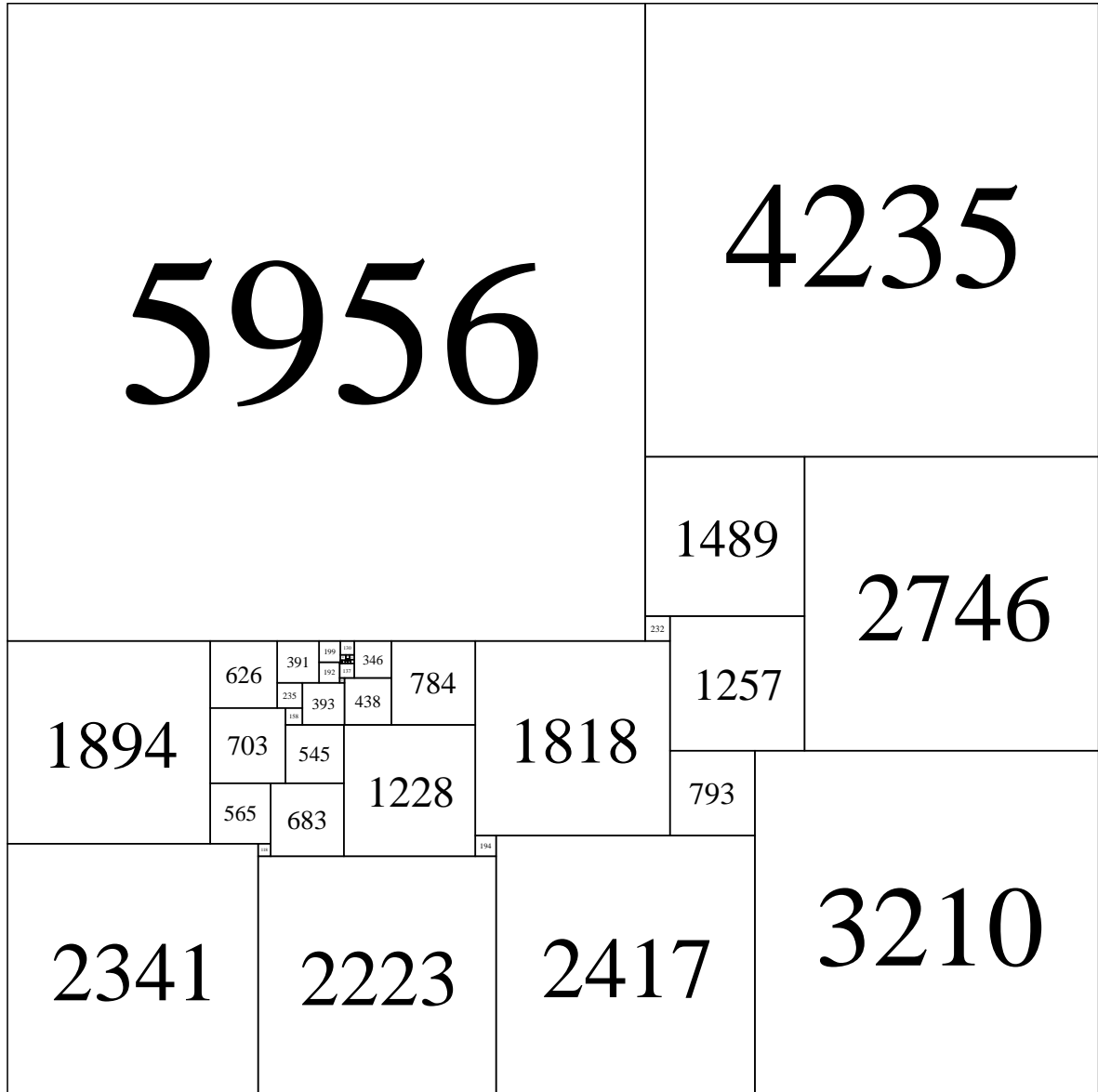
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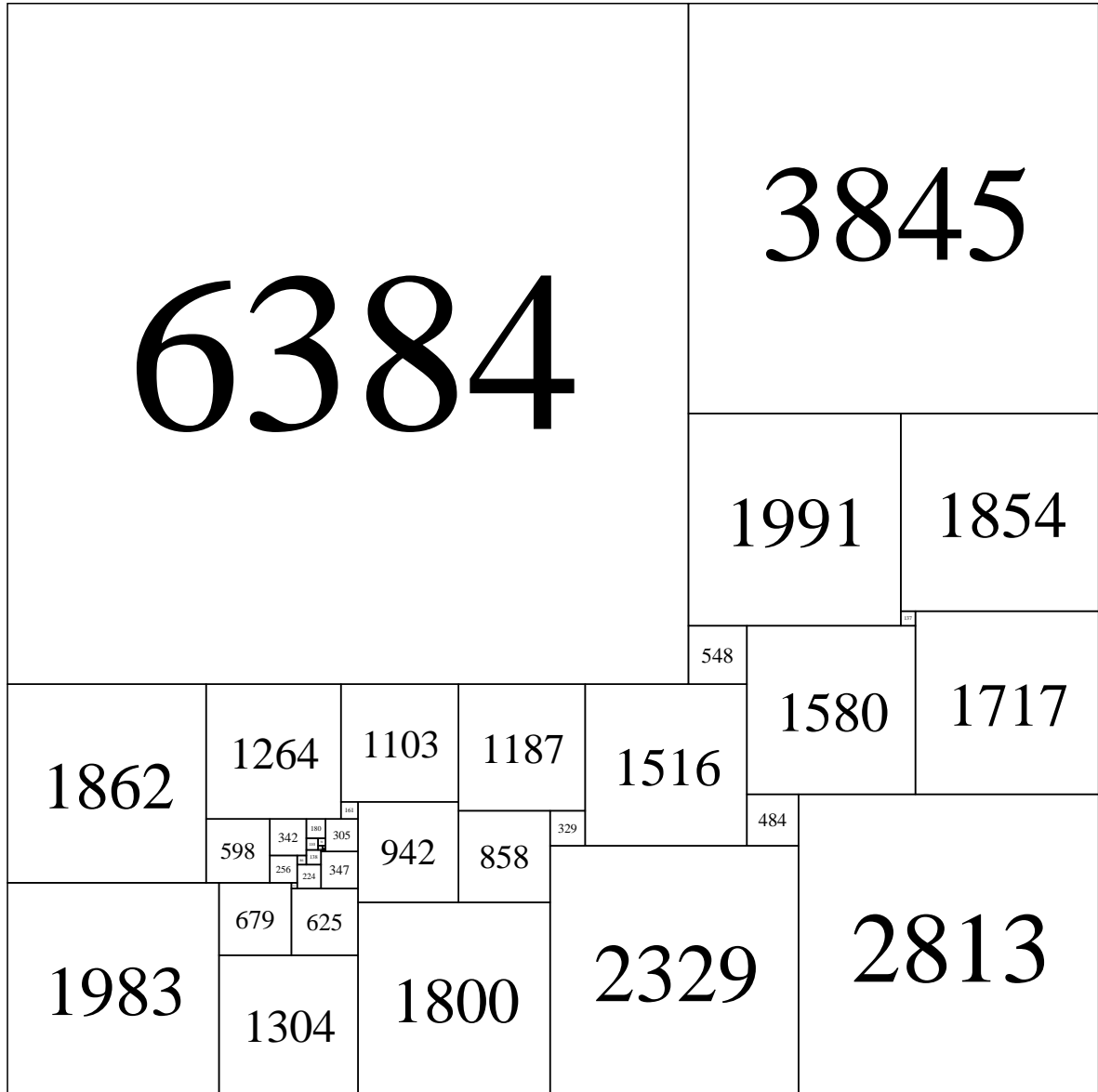
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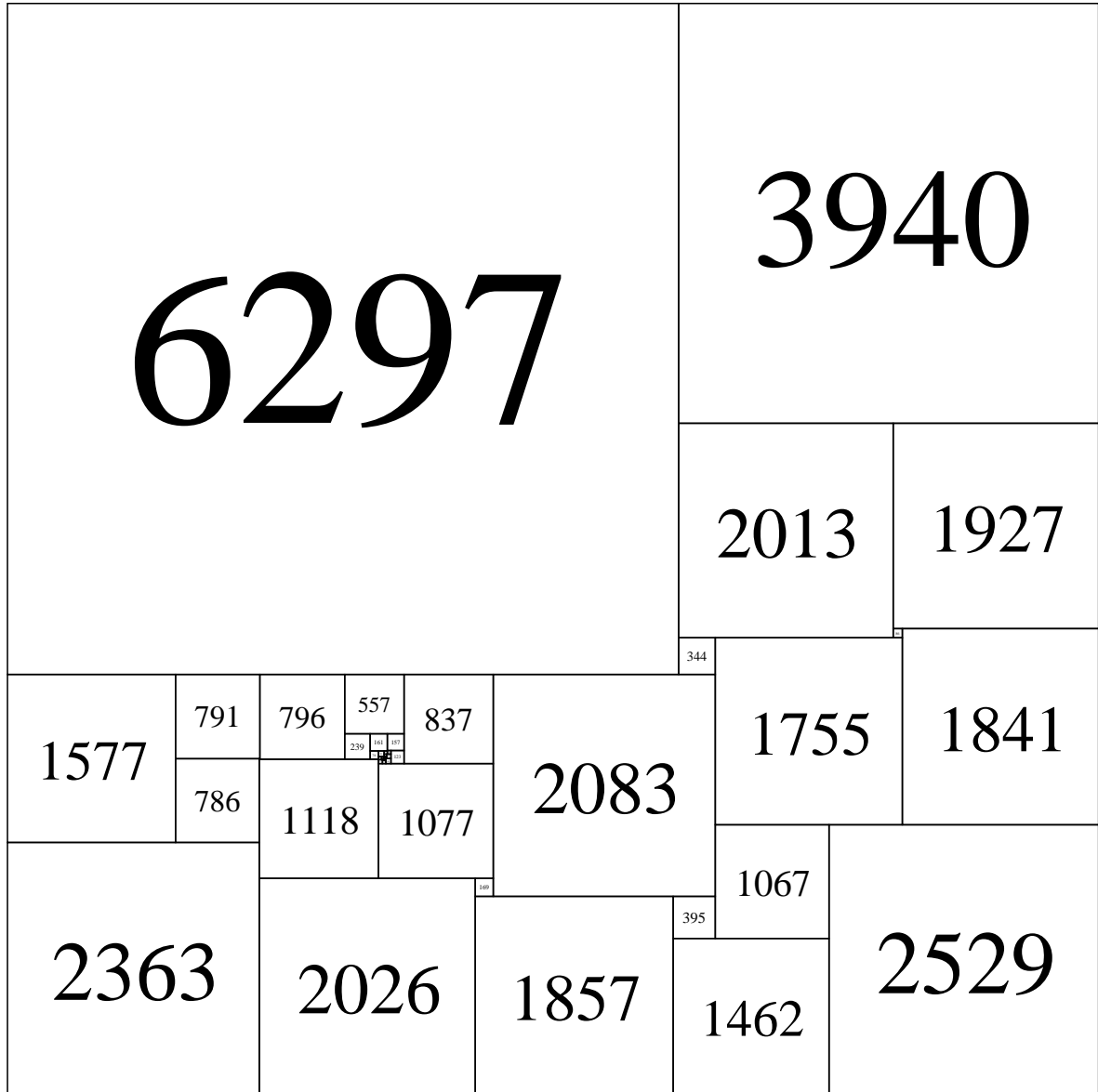
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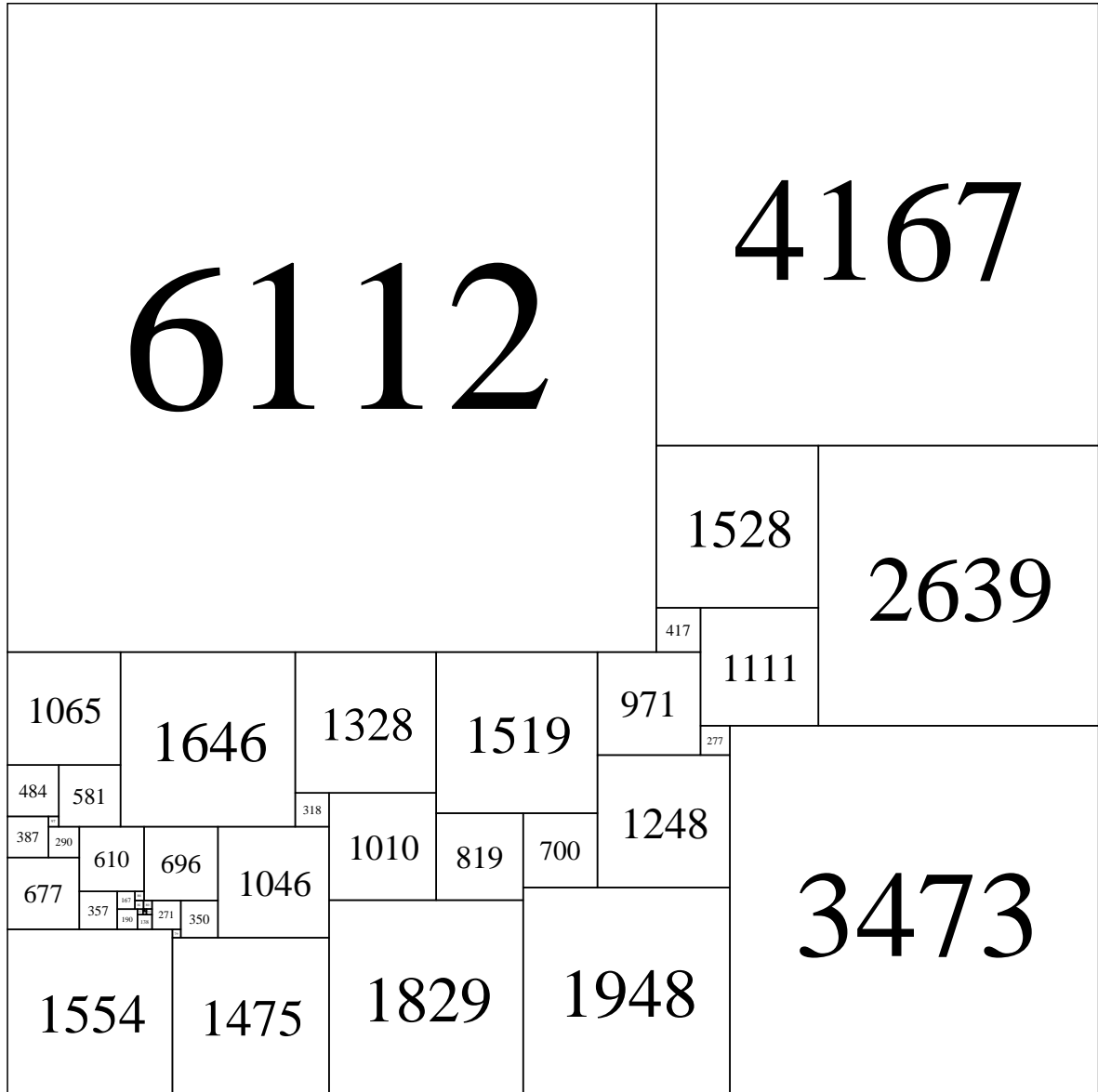
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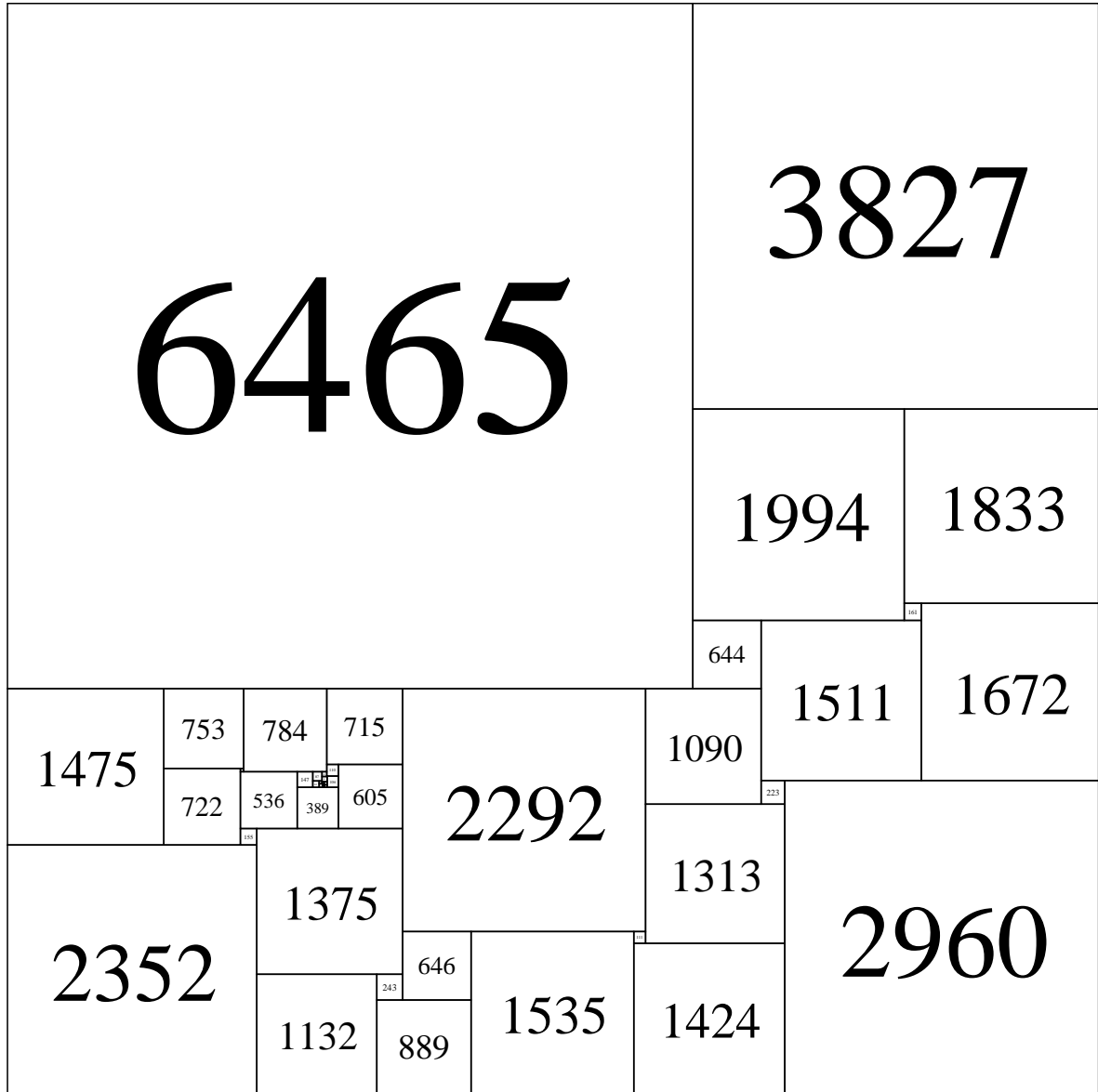
48 10229 BLM 2018 <-- 48 9681 B_T 2014



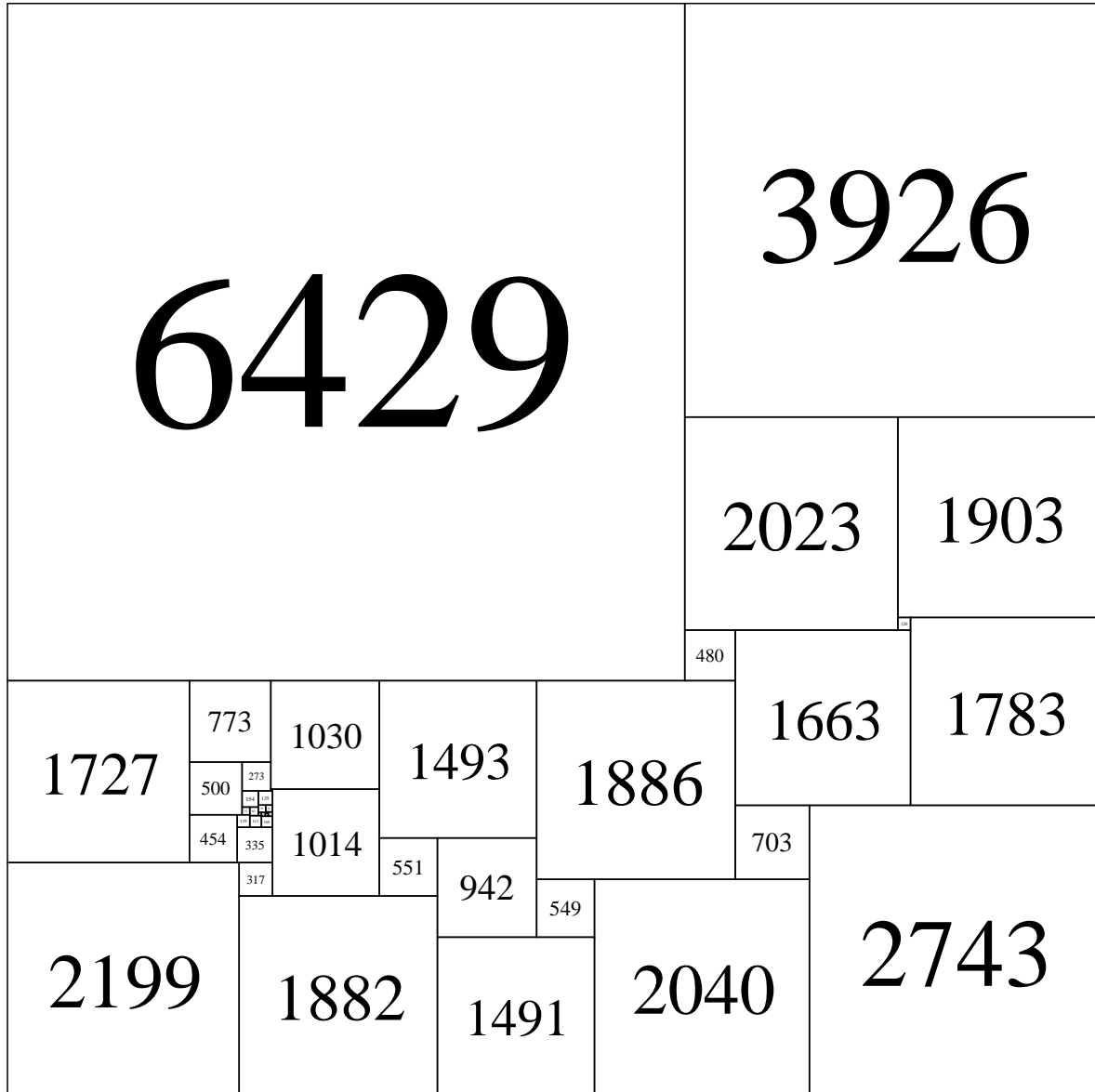
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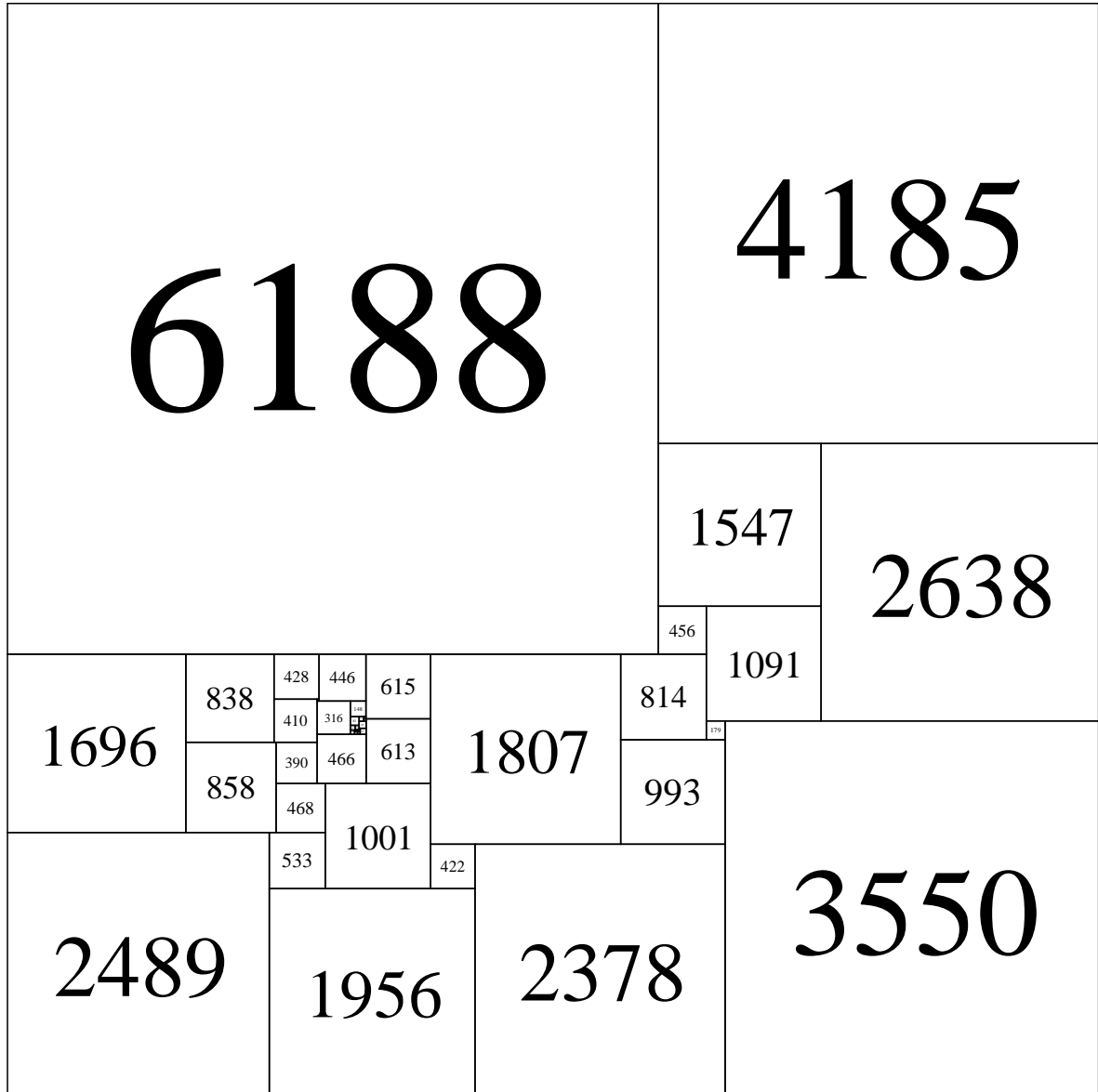
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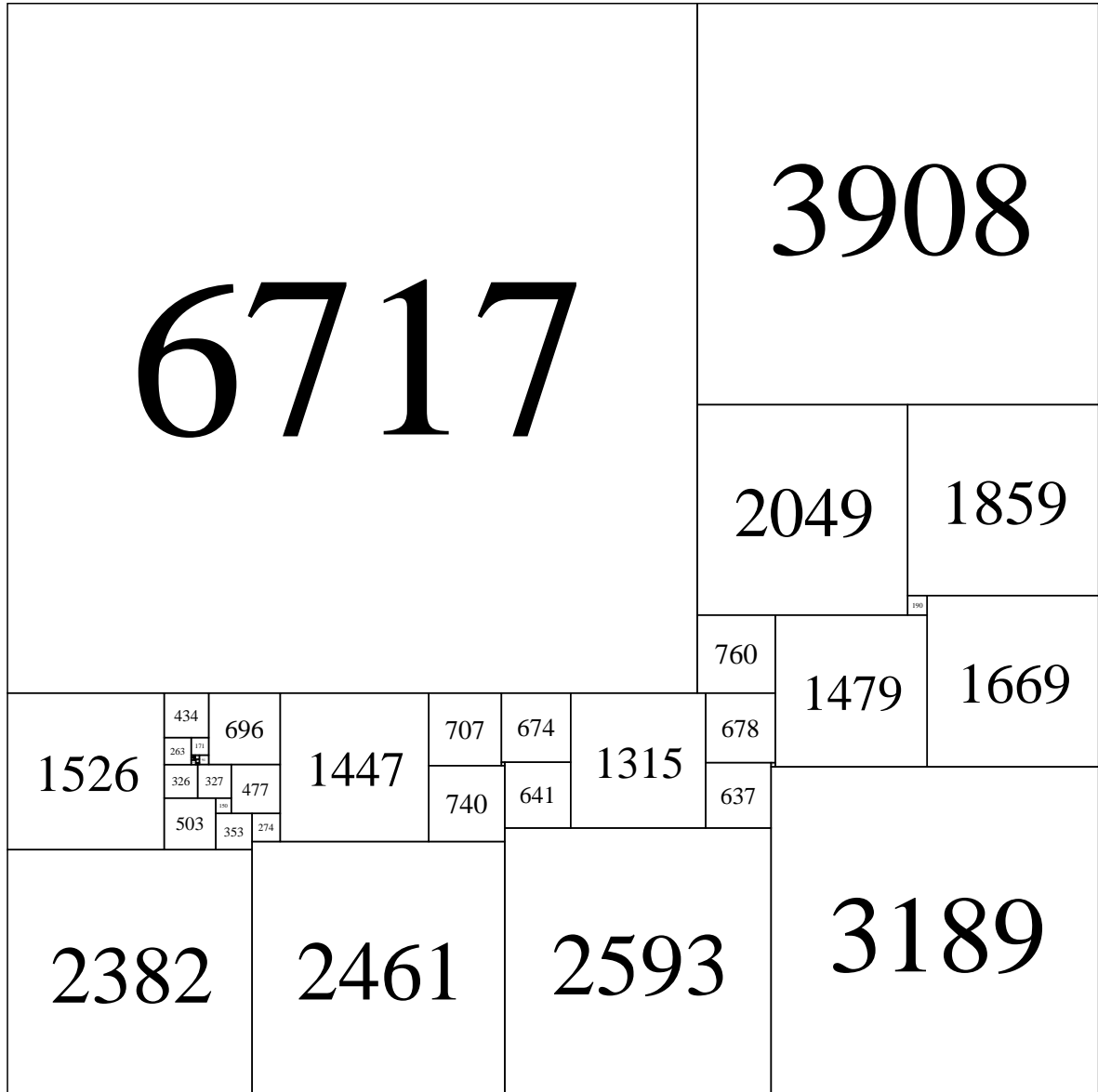
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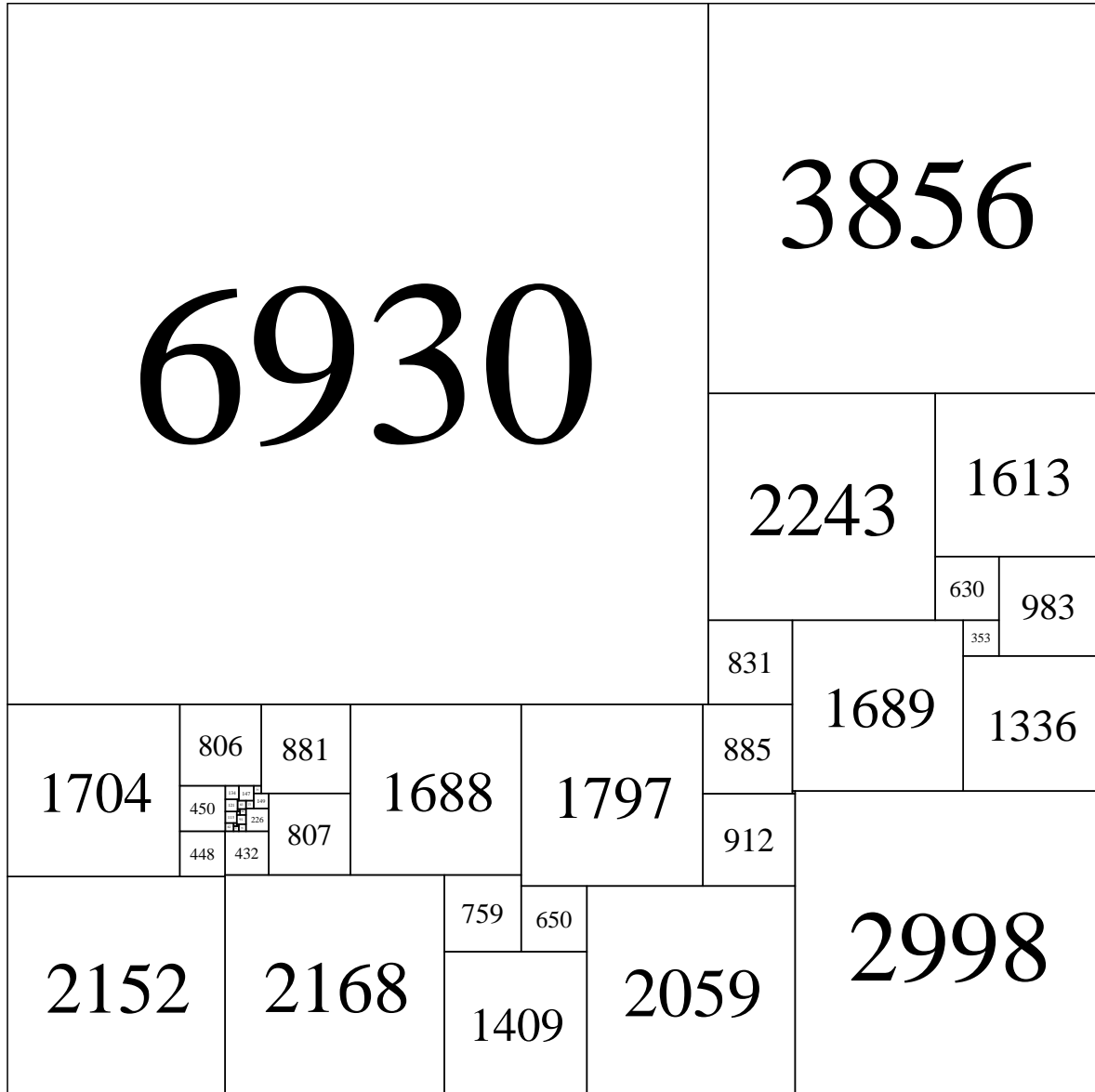
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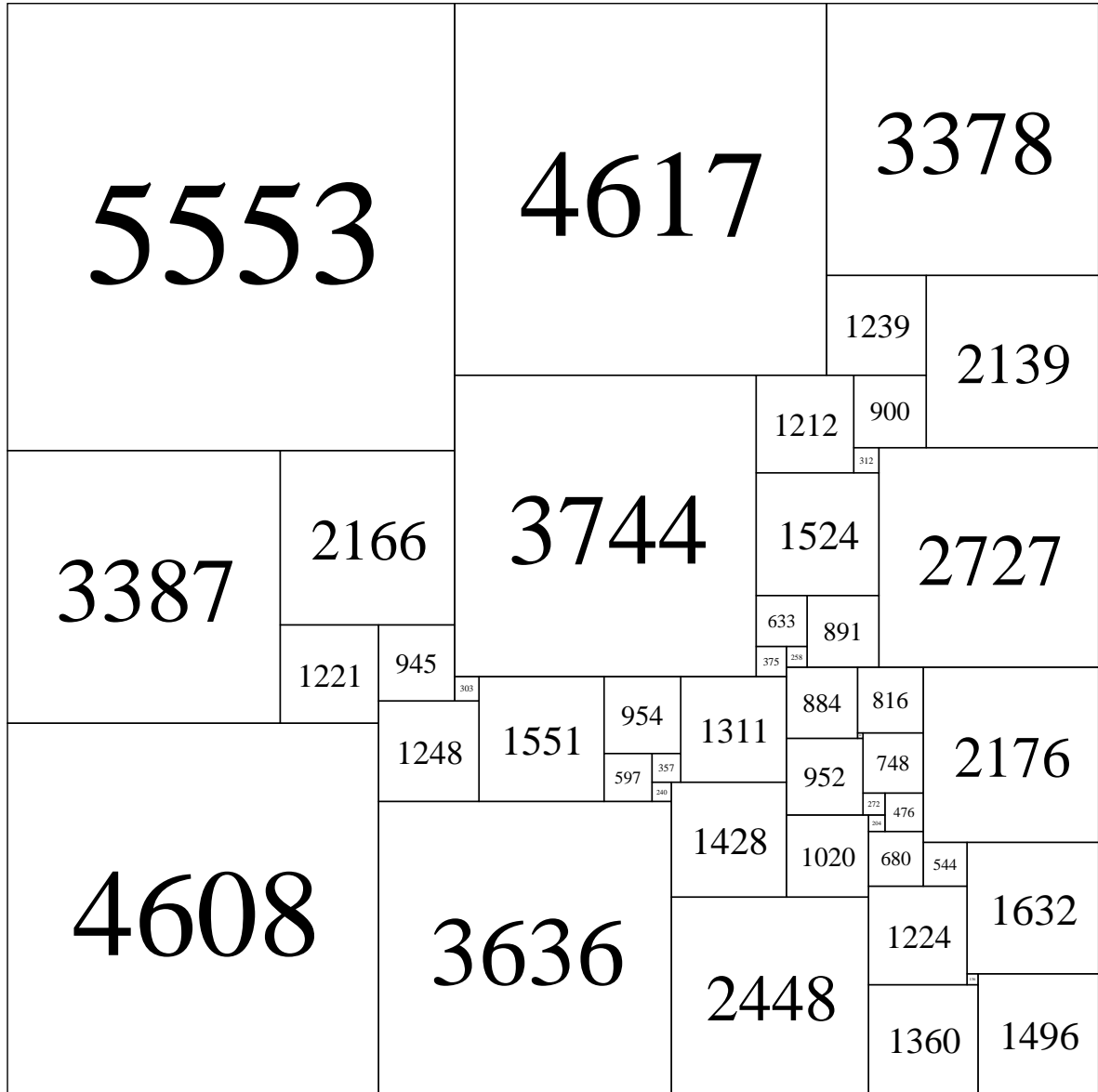
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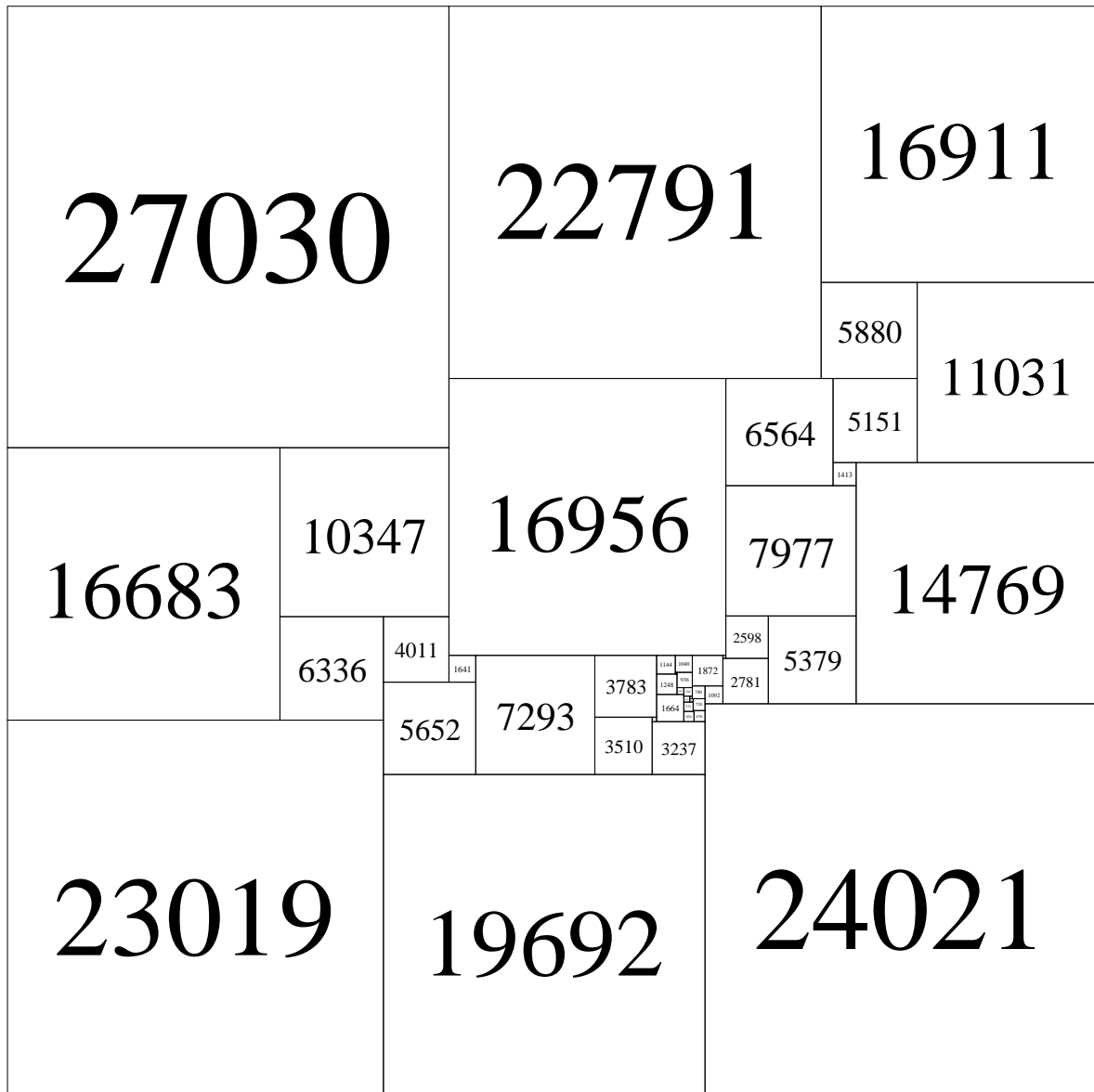
48 10625 BLM 2018 <-- 48 9865 B_T 2014



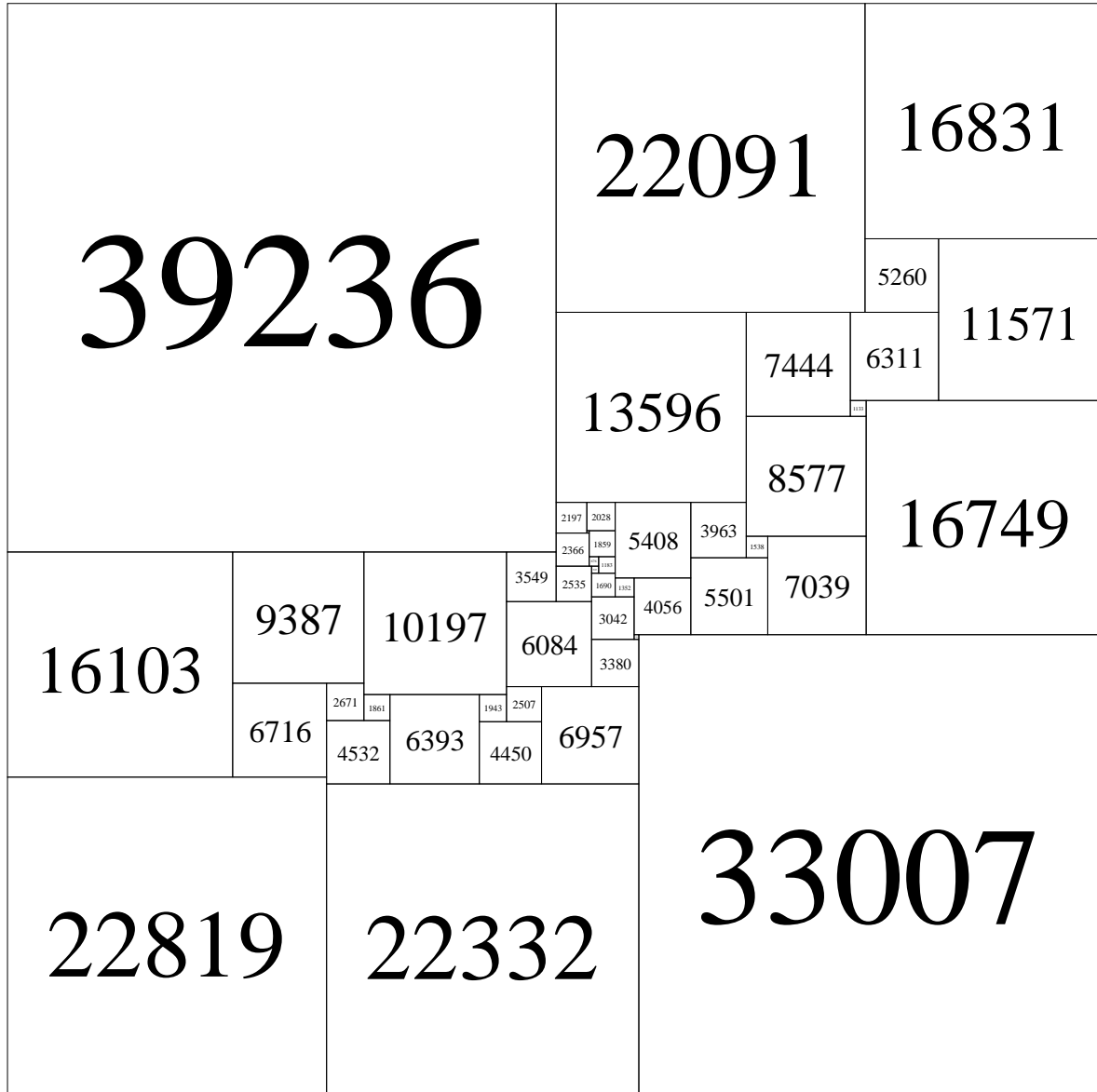
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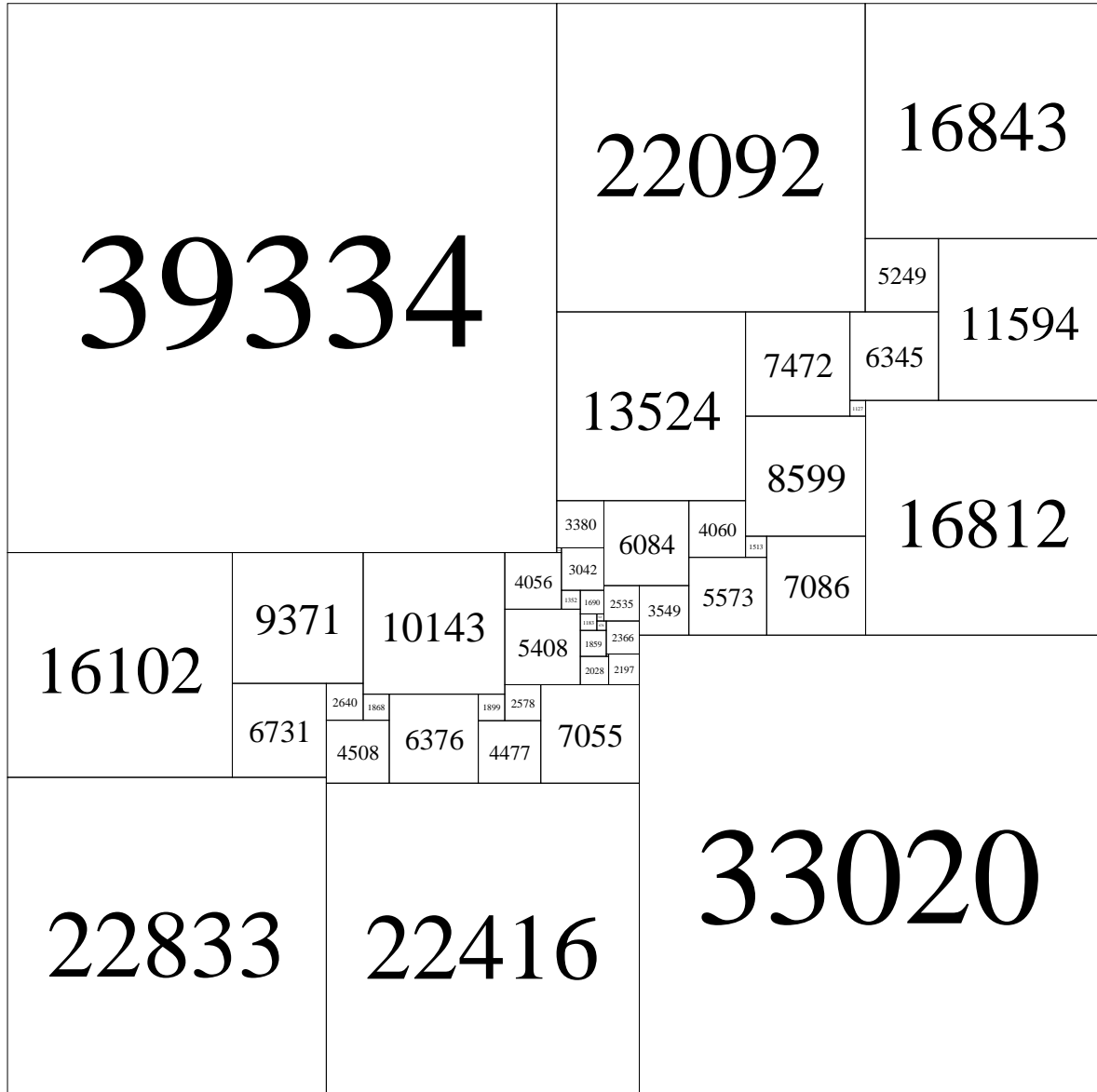
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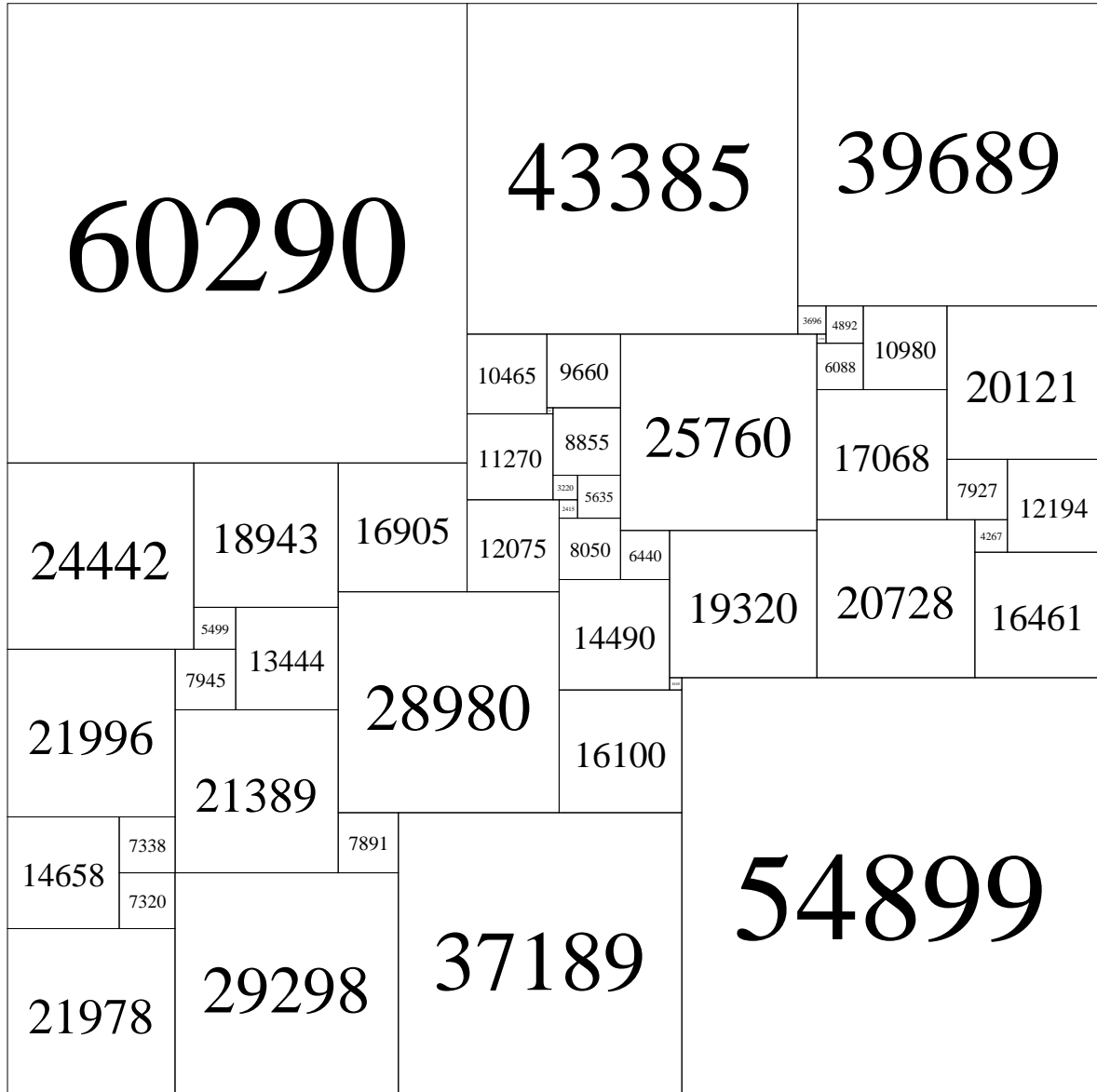
48 66732 GHM 2015



48 78158 GHM 2015



48 78269 GHM 2015



48 143364 GHM 2015



48 155922 GHM 2015

