

**BOLINTIN DEAL**  
**PERIOADA 01-31.10.2021**

cod	nrfact	total de plata	indexvechi	indexnou	consum
3	44592	<b>211.65</b>	52529	52583	54
5	44594	<b>2968.62</b>	6061	6875	814
6	44595	<b>418.15</b>	38962	39073	111
7	44596	<b>683.43</b>	20737	20923	186
10	44597	<b>515.2</b>	34432	34571	139
11	44598	<b>12.54</b>	348	351	3
12	44599	<b>456.65</b>	16587	16712	125
13	44600	<b>595.39</b>	34691	34852	161
14	44601	<b>341.83</b>	25680	25775	95
15	44602	<b>1684.97</b>	3458	3912	454
16	44603	<b>906.66</b>	51126	51373	247
17	44604	<b>457.51</b>	15741	15860	119
18	44605	<b>337.2</b>	25431	25517	86
19	44606	<b>0</b>	13619	13619	0
20	44607	<b>133.38</b>	8673	8708	35
21	44608	<b>295.07</b>	2535	2616	81
22	44609	<b>915.13</b>	4362	4613	251
23	44610	<b>0</b>	3286	3286	0
24	44611	<b>685.36</b>	1409	1598	189
25	44612	<b>479.81</b>	10110	10238	128
26	44613	<b>822.92</b>	14453	14678	225
27	44614	<b>604.73</b>	33856	34026	170
28	44615	<b>1416.91</b>	32060	32442	382
29	44616	<b>578.58</b>	29634	29800	166
30	44617	<b>292.69</b>	18820	18890	70
33	44619	<b>401.21</b>	17703	17806	103
34	44620	<b>658.87</b>	29508	29687	179
35	44621	<b>521.09</b>	24117	24256	139
36	44622	<b>1044.87</b>	24440	24724	284
37	44623	<b>236.42</b>	26292	26357	65
38	44624	<b>1116.28</b>	55006	55313	307
39	44625	<b>112.05</b>	5988	6021	33
40	44626	<b>547.69</b>	21513	21664	151
41	44627	<b>682.33</b>	24982	25159	177
42	44628	<b>346.43</b>	926	1019	93
43	44629	<b>1119.17</b>	57409	57715	306
44	44630	<b>346.1</b>	2570	2657	87
45	44631	<b>616.19</b>	9568	9732	164
46	44632	<b>352.75</b>	24611	24701	90
47	44633	<b>12.01</b>	25550	25554	4

48	44634	<b>0</b>	24714	24714	0
49	44635	<b>618.85</b>	44785	44933	148
50	44636	<b>0</b>	7673	7673	0
51	44637	<b>613.3</b>	36566	36731	165
52	44638	<b>0</b>	628	628	0
53	44639	<b>665.61</b>	25689	25862	173
54	44640	<b>117.3</b>	15226	15258	32
55	44641	<b>1177.17</b>	38232	38553	321
56	44642	<b>107</b>	9926	9953	27
57	44643	<b>0</b>	12583	12583	0
59	44644	<b>0</b>	28979	28979	0
60	44645	<b>299.14</b>	15810	15890	80
61	44646	<b>714.83</b>	33812	34001	189
62	44647	<b>127.38</b>	37340	37373	33
63	44648	<b>214.22</b>	23077	23135	58
65	44650	<b>403.36</b>	18559	18669	110
66	44651	<b>957.16</b>	37282	37547	265
67	44652	<b>943.96</b>	6794	7044	250
68	44653	<b>100.46</b>	11683	11709	26
69	44654	<b>508.75</b>	38702	38831	129
70	44655	<b>1196.16</b>	41672	42006	334
72	44656	<b>1085.18</b>	39810	40109	299
74	44658	<b>612.23</b>	10584	10751	167
75	44659	<b>228.18</b>	36296	36372	76
76	44660	<b>53.29</b>	27329	27344	15
77	44661	<b>438.97</b>	8186	8311	125
78	44662	<b>532.67</b>	44497	44643	146
79	44663	<b>93.39</b>	4963	4989	26
80	44664	<b>532.14</b>	13625	13772	147
81	44665	<b>395.65</b>	15834	15943	109
82	44666	<b>416.43</b>	53717	53818	101
83	44667	<b>1088.5</b>	26944	27239	295
84	44668	<b>393.5</b>	16609	16711	102
85	44669	<b>156.53</b>	8760	8798	38
86	44670	<b>1612.32</b>	53452	53850	398
87	44671	<b>0</b>	8546	8546	0
88	44672	<b>554</b>	24928	25076	148
89	44673	<b>90.39</b>	13495	13520	25
90	44674	<b>655.87</b>	35299	35477	178
91	44675	<b>104.53</b>	31736	31761	25
92	44676	<b>239.96</b>	5740	5805	65
94	44678	<b>603.65</b>	14105	14266	161
95	44679	<b>341.71</b>	14244	14337	93
96	44680	<b>915.44</b>	44527	44773	246
97	44681	<b>0</b>	8643	8643	0
98	44682	<b>491.52</b>	37866	38014	148
99	44683	<b>223.23</b>	17658	17719	61
100	44684	<b>640.32</b>	1297	1471	174

101	44685	<b>732.31</b>	12153	12349	196
102	44686	<b>828.81</b>	14855	15080	225
103	44687	<b>752.79</b>	4562	4766	204
104	44688	<b>597.64</b>	32844	33003	159
105	44689	<b>71.84</b>	4165	4185	20
106	44690	<b>746.46</b>	1624	1820	196
107	44691	<b>575.98</b>	20995	21146	151
108	44692	<b>587.35</b>	17999	18153	154
109	44693	<b>732.85</b>	15345	15540	195
110	44694	<b>133.49</b>	12497	12534	37
111	44695	<b>437.35</b>	8866	8983	117
113	44697	<b>571.26</b>	16548	16699	151
114	44698	<b>1016.77</b>	35437	35714	277
115	44699	<b>912.78</b>	9897	10148	251
116	44700	<b>742.18</b>	1352	1556	204
117	44701	<b>442.6</b>	6345	6461	116
118	44702	<b>858.95</b>	24819	25056	237
119	44703	<b>595.39</b>	24934	25095	161
120	44704	<b>46.76</b>	26370	26384	14
121	44705	<b>960.04</b>	16722	16975	253
122	44706	<b>851.66</b>	26653	26886	233
123	44707	<b>166.18</b>	39732	39774	42
124	44708	<b>709.8</b>	41700	41894	194
125	44709	<b>294.64</b>	26348	26432	84
126	44710	<b>501.76</b>	15986	16106	120
127	44711	<b>888.74</b>	45	277	232
128	44712	<b>842.85</b>	4805	5028	223
129	44713	<b>1297.59</b>	42751	43107	356
130	44714	<b>637.74</b>	37252	37422	170
131	44715	<b>1391.63</b>	58568	58962	394
132	44716	<b>1199.9</b>	11978	12305	327
133	44717	<b>488.07</b>	8669	8797	128
134	44718	<b>374.21</b>	29050	29155	105
136	44719	<b>1218.01</b>	39251	39575	324
139	44720	<b>90.39</b>	2432	2457	25
140	44721	<b>0</b>	3772	3772	0
141	44722	<b>869.56</b>	36597	36834	237
142	44723	<b>630.66</b>	6416	6586	170
143	44724	<b>671.53</b>	16910	17094	184
144	44725	<b>1226.91</b>	702	1027	325
145	44726	<b>962.08</b>	46601	46859	258
146	44727	<b>356.08</b>	13540	13637	97
147	44728	<b>653.29</b>	14125	14299	174
148	44729	<b>1021.71</b>	26481	26762	281
149	44730	<b>653.93</b>	17468	17643	175
150	44731	<b>916.73</b>	56716	56964	248
151	44732	<b>7.19</b>	9775	9777	2
152	44733	<b>270.52</b>	7846	7920	74

153	44734	<b>129.1</b>	28602	28645	43
154	44735	<b>909.66</b>	31555	31803	248
156	44736	<b>302.14</b>	14169	14250	81
157	44737	<b>739.93</b>	2305	2511	206
158	44738	<b>297.96</b>	2057	2137	80
159	44739	<b>678.26</b>	24986	25164	178
160	44740	<b>629.49</b>	17373	17543	170
161	44741	<b>636.14</b>	42692	42865	173
162	44742	<b>530.35</b>	62959	63127	168
163	44743	<b>1464.41</b>	51055	51454	399
164	44744	<b>68.84</b>	7559	7578	19
165	44745	<b>378.28</b>	21647	21751	104
167	44746	<b>421.38</b>	47995	48111	116
168	44747	<b>708.51</b>	802	994	192
169	44748	<b>733.25</b>	22598	22779	181
170	44749	<b>6.01</b>	4612	4614	2
172	44751	<b>194.28</b>	15915	15964	49
173	44752	<b>914.49</b>	39	289	250
174	44753	<b>545.53</b>	28992	29136	144
175	44754	<b>873.63</b>	36634	36870	236
177	44755	<b>390.71</b>	20796	20901	105
178	44756	<b>350.94</b>	6148	6248	100
179	44757	<b>361.97</b>	9104	9201	97
180	44758	<b>925.32</b>	1491	1745	254
181	44759	<b>573.84</b>	24380	24535	155
182	44760	<b>1364.38</b>	49154	49524	370
183	44761	<b>362.94</b>	3136	3229	93
184	44762	<b>1169.12</b>	42626	42929	303
185	44763	<b>257.65</b>	4133	4198	65
186	44764	<b>513.29</b>	31362	31520	158
187	44765	<b>1454.23</b>	38306	38702	396
188	44766	<b>1618.42</b>	17996	18462	466
189	44767	<b>0</b>	5549	5549	0
190	44768	<b>320.05</b>	10196	10281	85
191	44769	<b>89.86</b>	22308	22334	26
192	44770	<b>45.58</b>	9014	9028	14
193	44771	<b>634.32</b>	15936	16108	172
194	44772	<b>983.32</b>	39147	39416	269
195	44773	<b>697.35</b>	7849	8031	182
196	44774	<b>1481.04</b>	15622	16023	401
198	44776	<b>465.55</b>	30028	30154	126
199	44777	<b>539.55</b>	28978	29131	153
200	44778	<b>801.26</b>	20416	20633	217
201	44779	<b>649.32</b>	59	236	177
202	44780	<b>254.86</b>	27717	27785	68
204	44782	<b>88.02</b>	23149	23174	25
205	44783	<b>605.15</b>	13444	13611	167
206	44784	<b>153.75</b>	20936	20977	41

207	44785	<b>366.81</b>	1076	1175	99
208	44786	<b>21.55</b>	36	42	6
209	44787	<b>827.63</b>	7743	7968	225
211	44789	<b>582.62</b>	31816	31970	154
212	44790	<b>804.37</b>	47661	47881	220
213	44791	<b>727.59</b>	31316	31512	196
214	44792	<b>518.07</b>	15624	15751	127
215	44793	<b>768.34</b>	33930	34138	208
217	44794	<b>0</b>	12071	12071	0
218	44795	<b>1038.72</b>	35847	36105	258
219	44796	<b>156.76</b>	23271	23313	42
220	44797	<b>775.52</b>	18127	18337	210
222	44798	<b>786.35</b>	43072	43286	214
223	44799	<b>845.65</b>	2867	3098	231
224	44800	<b>847.58</b>	9225	9459	234
225	44801	<b>699.61</b>	9766	9957	191
226	44802	<b>171.43</b>	14251	14292	41
227	44803	<b>0</b>	12002	12002	0
228	44804	<b>306.1</b>	10223	10301	78
229	44805	<b>502.76</b>	8038	8176	138
230	44806	<b>848.11</b>	13138	13371	233
231	44807	<b>647.61</b>	36229	36407	178
232	44808	<b>702.4</b>	14538	14726	188
233	44809	<b>56.29</b>	12608	12624	16
236	44811	<b>1369.84</b>	3047	3420	373
238	44813	<b>90.39</b>	13371	13396	25
239	44814	<b>733.49</b>	20119	20315	196
240	44815	<b>430.82</b>	969	1085	116
241	44816	<b>264.22</b>	20206	20294	88
242	44817	<b>597.87</b>	11306	11469	163
243	44818	<b>1081.42</b>	5589	5884	295
244	44819	<b>113.12</b>	22320	22351	31
246	44820	<b>667.88</b>	9337	9519	182
248	44822	<b>852.08</b>	41680	41910	230
249	44823	<b>565.9</b>	1677	1827	150
250	44824	<b>1021.48</b>	25114	25391	277
251	44825	<b>488.41</b>	16577	16722	145
252	44826	<b>1652.27</b>	9396	9845	449
253	44827	<b>1172.22</b>	98854	99160	306
254	44828	<b>809.74</b>	20200	20421	221
255	44829	<b>1009.91</b>	6760	7030	270
256	44830	<b>677.85</b>	32317	32498	181
257	44831	<b>117.1</b>	25735	25774	39
258	44832	<b>470.69</b>	21349	21472	123
259	44833	<b>643.33</b>	14896	15071	175
261	44834	<b>0</b>	14890	14890	0
262	44835	<b>1203.22</b>	9261	9584	323
263	44836	<b>415.37</b>	20305	20419	114

264	44837	<b>1102.33</b>	47082	47382	300
265	44838	<b>521.73</b>	17971	18111	140
267	44839	<b>686.53</b>	23287	23476	189
268	44840	<b>0</b>	1	1	0
269	44841	<b>131.45</b>	13856	13888	32
270	44842	<b>0</b>	929	929	0
272	44843	<b>0</b>	340	340	0
273	44844	<b>689.21</b>	5861	6045	184
274	44845	<b>51.47</b>	2098	2112	14
275	44846	<b>884.24</b>	35695	35931	236
276	44847	<b>32.92</b>	1941	1950	9
277	44848	<b>0</b>	8022	8022	0
278	44849	<b>848.01</b>	12240	12471	231
279	44850	<b>55.64</b>	2125	2140	15
280	44851	<b>135.85</b>	21063	21100	37
281	44852	<b>0</b>	7683	7683	0
282	44853	<b>0</b>	13390	13390	0
283	44854	<b>778.11</b>	15832	16046	214
284	44855	<b>525.39</b>	14130	14272	142
285	44856	<b>1607.56</b>	14169	14609	440
286	44857	<b>355.96</b>	14115	14210	95
288	44859	<b>502.86</b>	14515	14644	129
289	44860	<b>0</b>	1037	1037	0
290	44861	<b>0</b>	7899	7899	0
291	44862	<b>655.64</b>	19865	20039	174
293	44863	<b>0</b>	9019	9019	0
294	44864	<b>345.24</b>	16600	16693	93
295	44865	<b>555.61</b>	13585	13730	145
296	44866	<b>884.57</b>	34824	35066	242
297	44867	<b>334</b>	16020	16112	92
298	44868	<b>177.14</b>	9214	9273	59
299	44869	<b>764.8</b>	6581	6789	208
300	44870	<b>543.59</b>	7455	7596	141
302	44871	<b>845.54</b>	2017	2246	229
303	44872	<b>0</b>	11408	11408	0
304	44873	<b>666.05</b>	22	203	181
305	44874	<b>4.18</b>	340	341	1
306	44875	<b>362.51</b>	31087	31183	96
307	44876	<b>1151.55</b>	11074	11390	316
309	44878	<b>693.62</b>	4214	4403	189
310	44879	<b>625.52</b>	15773	15946	173
313	44880	<b>116.23</b>	9586	9620	34
314	44881	<b>337.31</b>	15910	15998	88
315	44882	<b>4.18</b>	14366	14367	1
317	44883	<b>514.01</b>	42598	42737	139
318	44884	<b>0</b>	637	637	0
319	44885	<b>1456.68</b>	79562	79949	387
320	44886	<b>289.72</b>	6227	6307	80

321	44887	<b>938.27</b>	10377	10620	243
322	44888	<b>901.83</b>	1018	1263	245
323	44889	<b>622.31</b>	13719	13887	168
324	44890	<b>928.08</b>	18443	18683	240
325	44891	<b>279.95</b>	2675	2749	74
326	44892	<b>20.91</b>	2938	2943	5
327	44893	<b>336.66</b>	8817	8904	87
328	44894	<b>654.05</b>	28581	28758	177
329	44895	<b>581.56</b>	6664	6820	156
330	44896	<b>480.56</b>	20441	20572	131
331	44897	<b>55.64</b>	2676	2691	15
332	44898	<b>545.64</b>	20124	20270	146
333	44899	<b>841.35</b>	27813	28041	228
334	44900	<b>437.46</b>	24080	24199	119
335	44901	<b>145.93</b>	817	855	38
336	44902	<b>131.55</b>	3415	3449	34
337	44903	<b>0</b>	2704	2704	0
339	44904	<b>312.86</b>	2847	2930	83
340	44905	<b>485.92</b>	20163	20295	132
341	44906	<b>223.78</b>	40317	40388	71
342	44907	<b>411.62</b>	22570	22680	110
343	44908	<b>259.57</b>	17025	17093	68
344	44909	<b>886.4</b>	12139	12382	243
345	44910	<b>685.02</b>	10393	10576	183
346	44911	<b>317.05</b>	19719	19803	84
347	44912	<b>0</b>	19580	19580	0
348	44913	<b>427.91</b>	17497	17614	117
349	44914	<b>0</b>	10546	10546	0
351	44915	<b>216.18</b>	29378	29450	72
352	44916	<b>26.92</b>	2467	2474	7
353	44917	<b>1927.72</b>	53288	53815	527
354	44918	<b>662.4</b>	16620	16799	179
355	44919	<b>312.45</b>	12997	13083	86
356	44920	<b>448.61</b>	17308	17426	118
357	44921	<b>0</b>	7745	7745	0
358	44922	<b>1094.5</b>	38273	38570	297
359	44923	<b>700.15</b>	28694	28884	190
360	44924	<b>791.6</b>	36178	36391	213
361	44925	<b>0</b>	10	10	0
362	44926	<b>983.75</b>	22643	22909	266
363	44927	<b>862.14</b>	51273	51493	220
364	44928	<b>991.58</b>	40470	40739	269
366	44929	<b>673.35</b>	29663	29848	185
367	44930	<b>2604.43</b>	96077	96743	666
368	44931	<b>618.12</b>	29908	30075	167
369	44932	<b>804.04</b>	404	618	214
370	44933	<b>669.48</b>	38533	38712	179
372	44935	<b>438.1</b>	561	681	120

373	44936	<b>319.53</b>	30029	30126	97
374	44937	<b>353.61</b>	3092	3187	95
376	44938	<b>2075.81</b>	24208	24716	508
377	44939	<b>749.9</b>	8884	9089	205
378	44940	<b>1427.32</b>	60067	60456	389
379	44941	<b>385.13</b>	16498	16598	100
380	44942	<b>887.36</b>	37582	37821	239
382	44943	<b>468.55</b>	21545	21672	127
384	44945	<b>859.26</b>	34920	35152	232
385	44946	<b>196.43</b>	23312	23368	56
386	44947	<b>234.16</b>	23684	23740	56
387	44948	<b>1203.33</b>	28488	28813	325
388	44949	<b>609.23</b>	25583	25749	166
389	44950	<b>394.25</b>	9425	9530	105
390	44951	<b>848.11</b>	39925	40158	233
391	44952	<b>795.36</b>	20370	20587	217
393	44953	<b>83.31</b>	30688	30713	25
395	44954	<b>74.2</b>	11647	11667	20
396	44955	<b>129.63</b>	16875	16906	31
397	44956	<b>861.85</b>	2446	2682	236
399	44957	<b>828.81</b>	22335	22560	225
400	44958	<b>947.94</b>	5035	5293	258
401	44959	<b>568.49</b>	9824	9978	154
402	44960	<b>938.6</b>	51201	51450	249
403	44961	<b>557.12</b>	24674	24825	151
404	44962	<b>488.92</b>	1359	1492	133
405	44963	<b>663.58</b>	1190	1369	179
406	44964	<b>795.68</b>	30789	31001	212
407	44965	<b>359.61</b>	19296	19382	86
409	44967	<b>1109.2</b>	36450	36757	307
410	44968	<b>482.93</b>	19162	19293	131
411	44969	<b>627.56</b>	17002	17169	167
412	44970	<b>160.4</b>	18458	18502	44
413	44971	<b>175.62</b>	3057	3099	42
414	44972	<b>889.93</b>	36421	36664	243
415	44973	<b>43.1</b>	2846	2858	12
416	44974	<b>351.36</b>	8400	8497	97
417	44975	<b>0</b>	1716	1716	0
418	44976	<b>805.98</b>	6711	6928	217
419	44977	<b>73.66</b>	3552	3573	21
421	44978	<b>1099.11</b>	24405	24700	295
422	44979	<b>463.54</b>	1821	1964	143
423	44980	<b>29.27</b>	1303	1310	7
424	44981	<b>654.8</b>	11771	11951	180
425	44982	<b>608.58</b>	2539	2704	165
426	44983	<b>7.19</b>	4824	4826	2
427	44984	<b>0</b>	501	501	0
428	44985	<b>290.67</b>	744	820	76



429	44986	<b>814.02</b>	25477	25701	224
430	44987	<b>553.36</b>	11289	11436	147
431	44988	<b>317.91</b>	13009	13098	89
433	44989	<b>1170.95</b>	30995	31310	315
434	44990	<b>666.16</b>	18055	18238	183
435	44991	<b>613.41</b>	13186	13353	167
436	44992	<b>874.39</b>	16958	17197	239
437	44993	<b>903.33</b>	3167	3407	240
438	44994	<b>721.59</b>	966	1160	194
439	44995	<b>70.02</b>	7276	7295	19
440	44996	<b>1283.75</b>	43426	43777	351
441	44997	<b>0</b>	1176	1176	0
442	44998	<b>321.34</b>	26797	26884	87
443	44999	<b>543.71</b>	10441	10584	143
444	45000	<b>659.94</b>	26842	27019	177
445	45001	<b>3</b>	172	173	1
446	45002	<b>595.93</b>	11232	11392	160
447	45003	<b>615.66</b>	13338	13503	165
448	45004	<b>156.53</b>	5010	5048	38
449	45005	<b>487</b>	23114	23244	130
450	45006	<b>300.12</b>	13446	13533	87
451	45007	<b>518.09</b>	24159	24297	138
452	45008	<b>816.27</b>	6999	7221	222
453	45009	<b>451.83</b>	34698	34821	123
454	45010	<b>447.43</b>	19118	19236	118
455	45011	<b>853.68</b>	23524	23751	227
457	45013	<b>304.41</b>	27641	27731	90
458	45014	<b>445.18</b>	16818	16938	120
459	45015	<b>1885.79</b>	74558	75073	515
460	45016	<b>369.9</b>	16714	16805	91
461	45017	<b>888.11</b>	33200	33442	242
462	45018	<b>321.87</b>	16315	16401	86
463	45019	<b>388.77</b>	10215	10317	102
464	45020	<b>600.22</b>	24927	25090	163
465	45021	<b>395</b>	9963	10071	108
466	45022	<b>804.02</b>	27312	27515	203
467	45023	<b>830.52</b>	37697	37921	224
468	45024	<b>37.09</b>	14028	14038	10
469	45025	<b>462.43</b>	18612	18735	123
470	45026	<b>39.03</b>	14303	14316	13
471	45027	<b>0</b>	1849	1849	0
472	45028	<b>447.64</b>	20129	20251	122
473	45029	<b>199.22</b>	8998	9051	53
474	45030	<b>71.84</b>	2264	2284	20
475	45031	<b>128.02</b>	6645	6679	34
476	45032	<b>99.28</b>	10810	10836	26
477	45033	<b>1442.22</b>	37667	38059	392
478	45034	<b>793.54</b>	28311	28527	216

479	45035	<b>375.59</b>	17908	18006	98
480	45036	<b>872.45</b>	24706	24942	236
481	45037	<b>554.11</b>	23524	23674	150
483	45038	<b>723.1</b>	27339	27539	200
484	45039	<b>0</b>	15518	15518	0
485	45040	<b>609.76</b>	27355	27520	165
486	45041	<b>349.54</b>	13006	13102	96
487	45042	<b>635.27</b>	27126	27294	168
488	45043	<b>384.37</b>	23002	23099	97
489	45044	<b>14.36</b>	851	855	4
490	45045	<b>667.88</b>	25170	25352	182
491	45046	<b>619.94</b>	27952	28120	168
492	45047	<b>811.76</b>	15341	15556	215
493	45048	<b>59.18</b>	14081	14096	15
494	45049	<b>369.8</b>	21712	21812	100
495	45050	<b>619.3</b>	21571	21738	167
496	45051	<b>702.5</b>	31115	31305	190
497	45052	<b>491.92</b>	7901	8035	134
499	45054	<b>460.18</b>	14126	14251	125
502	45055	<b>0</b>	1152	1152	0
503	45056	<b>1162.17</b>	0	264	264
504	45057	<b>13.9</b>	5266	5269	3
505	45058	<b>4646.6</b>	183053	184170	1117
506	45059	<b>104.67</b>	4086	4111	25
507	45060	<b>0</b>	3709	3709	0
508	45061	<b>0</b>	949	949	0
509	45062	<b>719.97</b>	15490	15655	165
513	45063	<b>495.78</b>	2667	2789	122
514	45064	<b>182.99</b>	10485	10526	41
551	45065	<b>656.28</b>	69170	69327	157
552	45066	<b>9929.5</b>	304849	307147	2298
553	45067	<b>2912.76</b>	49724	50430	706
554	45068	<b>537.3</b>	34200	34328	128
557	45069	<b>465.84</b>	39463	39577	114
564	45070	<b>0</b>	3679	3679	0
565	45071	<b>0</b>	5192	5192	0
566	45072	<b>2734.92</b>	417377	418025	648
567	45073	<b>2108.24</b>	28270	28797	527
568	45074	<b>247.8</b>	33466	33519	53
571	45075	<b>2253.03</b>	113054	113665	611
572	45076	<b>320.82</b>	509	584	75
574	45077	<b>2386.14</b>	283101	283676	575
575	45078	<b>44390.69</b>	1075413	1085568	10155
576	45079	<b>3794.12</b>	30278	31185	907
579	45080	<b>8648.79</b>	15333	17387	2054
581	45081	<b>225.41</b>	8448	8501	53
582	45082	<b>2497.8</b>	10381	10986	605
584	45083	<b>8.02</b>	6050	6052	2

585	45084	<b>4188.59</b>	541749	542730	981
587	45085	<b>0</b>	2907	2907	0
588	45086	<b>0</b>	5357	5357	0
589	45087	<b>595.39</b>	12883	13021	138
590	45088	<b>3555.96</b>	171730	172585	855
591	45089	<b>8296.23</b>	168663	170642	1979
592	45090	<b>8848.53</b>	209903	211890	1987
593	45091	<b>134.99</b>	3853	3884	31
594	45092	<b>79.55</b>	12734	12753	19
595	45093	<b>360.63</b>	6015	6100	85
596	45094	<b>239.31</b>	27065	27122	57
597	45095	<b>6656.21</b>	65144	66699	1555
598	45096	<b>2024.79</b>	29119	29609	490
600	45097	<b>1047</b>	28557	28837	280
602	45098	<b>1238.4</b>	5978	6319	341
603	45099	<b>581.67</b>	19026	19184	158
604	45100	<b>1031.25</b>	27096	27379	283
606	45102	<b>15.02</b>	5459	5464	5
607	45103	<b>321.87</b>	10268	10354	86
608	45104	<b>601.72</b>	21406	21575	169
609	45105	<b>244.47</b>	14927	14999	72
610	45106	<b>0</b>	10894	10894	0
611	45107	<b>1045.62</b>	16627	16914	287
612	45108	<b>37.63</b>	2625	2634	9
613	45109	<b>474.87</b>	29481	29605	124
614	45110	<b>395.65</b>	16942	17051	109
615	45111	<b>906.66</b>	27286	27533	247
616	45112	<b>520.13</b>	13588	13731	143
617	45113	<b>0</b>	867	867	0
618	45114	<b>644.94</b>	19931	20114	183
619	45115	<b>25.73</b>	13836	13843	7
620	45116	<b>780.46</b>	4914	5128	214
622	45117	<b>586.38</b>	12068	12226	158
624	45119	<b>450.43</b>	20845	20964	119
626	45120	<b>554.11</b>	31733	31883	150
627	45121	<b>0</b>	14440	14440	0
628	45122	<b>782.71</b>	29258	29470	212
629	45123	<b>743.48</b>	24684	24890	206
631	45125	<b>233.2</b>	10947	11007	60
632	45126	<b>0</b>	6988	6988	0
635	45127	<b>567.19</b>	22202	22354	152
636	45128	<b>11.36</b>	5594	5597	3
637	45129	<b>405.94</b>	9352	9466	114
638	45130	<b>822.81</b>	16542	16765	223
639	45131	<b>690.5</b>	28731	28917	186
640	45132	<b>540.7</b>	15940	16082	142
641	45133	<b>1100.51</b>	34709	35008	299
643	45134	<b>267.3</b>	15779	15848	69

644	45135	<b>470.37</b>	12805	12933	128
645	45136	<b>123.31</b>	15102	15136	34
646	45137	<b>183.66</b>	11294	11343	49
647	45138	<b>554.75</b>	3486	3637	151
648	45139	<b>405.72</b>	15362	15472	110
649	45140	<b>736.06</b>	19005	19205	200
650	45141	<b>417.62</b>	8947	9059	112
651	45142	<b>417.62</b>	16140	16252	112
653	45143	<b>102.94</b>	22213	22241	28
654	45144	<b>736.6</b>	8558	8757	199
655	45145	<b>0</b>	516	516	0
656	45146	<b>684.61</b>	23974	24160	186
657	45147	<b>418.39</b>	10513	10639	126
658	45148	<b>437.02</b>	16573	16684	111
660	45149	<b>408.19</b>	13020	13132	112
662	45150	<b>333.77</b>	19527	19615	88
663	45151	<b>111.09</b>	20940	20977	37
664	45152	<b>353.61</b>	9833	9928	95
665	45153	<b>0</b>	18161	18161	0
666	45154	<b>655.23</b>	15997	16174	177
667	45155	<b>399.19</b>	14084	14193	109
668	45156	<b>425.67</b>	28138	28257	119
669	45157	<b>980.2</b>	32982	33248	266
670	45158	<b>208.23</b>	6586	6642	56
671	45159	<b>164.05</b>	14998	15044	46
672	45160	<b>463.2</b>	17035	17161	126
673	45161	<b>559.59</b>	20318	20471	153
674	45162	<b>148.93</b>	11598	11637	39
675	45163	<b>626.38</b>	24279	24446	167
678	45164	<b>0</b>	0	0	0
679	45165	<b>355.43</b>	15187	15283	96
680	45166	<b>898.72</b>	20285	20527	242
683	45168	<b>600.87</b>	21712	21876	164
684	45169	<b>716.34</b>	20899	21094	195
685	45170	<b>476.38</b>	15219	15349	130
686	45171	<b>750.33</b>	1286	1488	202
687	45172	<b>825.92</b>	21522	21748	226
688	45173	<b>459.54</b>	16797	16921	124
689	45174	<b>0</b>	11183	11183	0
690	45175	<b>578.02</b>	45	201	156
691	45176	<b>1536.05</b>	36117	36543	426
693	45177	<b>193.74</b>	15632	15682	50
694	45178	<b>545.1</b>	15559	15706	147
695	45179	<b>1429.96</b>	32614	32976	362
696	45180	<b>913.84</b>	28427	28676	249
697	45181	<b>320.16</b>	10452	10539	87
699	45182	<b>391.36</b>	12097	12203	106
700	45183	<b>45.04</b>	8484	8499	15

701	45184	<b>0</b>	22777	22777	0
702	45185	<b>134.03</b>	7748	7784	36
703	45186	<b>31.09</b>	4665	4673	8
705	45187	<b>358.86</b>	12563	12657	94
706	45188	<b>390.71</b>	14804	14909	105
707	45189	<b>465.86</b>	12245	12366	121
708	45190	<b>294.64</b>	13538	13622	84
710	45192	<b>349.97</b>	10717	10810	93
711	45193	<b>6.01</b>	5607	5609	2
712	45194	<b>852.94</b>	14135	14370	235
713	45195	<b>599.57</b>	9563	9725	162
714	45196	<b>641.51</b>	11189	11363	174
715	45197	<b>623.69</b>	21863	22024	161
716	45198	<b>837.38</b>	20354	20574	220
717	45199	<b>242.53</b>	14655	14724	69
719	45201	<b>432.53</b>	22211	22326	115
720	45202	<b>496.65</b>	12935	13069	134
721	45203	<b>8.37</b>	5054	5056	2
722	45204	<b>769.1</b>	21558	21769	211
723	45205	<b>826.56</b>	10358	10585	227
724	45206	<b>0</b>	706	706	0
725	45207	<b>87.38</b>	3075	3099	24
726	45208	<b>365.62</b>	12821	12920	99
728	45209	<b>680.31</b>	19551	19734	183
729	45210	<b>737.25</b>	18599	18799	200
730	45211	<b>858.19</b>	23814	24048	234
731	45212	<b>559.59</b>	16336	16489	153
733	45214	<b>30.02</b>	5629	5639	10
734	45215	<b>1082.8</b>	20558	20846	288
735	45216	<b>620.48</b>	19973	20140	167
736	45217	<b>573.31</b>	16675	16831	156
737	45218	<b>482.27</b>	10635	10765	130
738	45219	<b>387.82</b>	16746	16852	106
739	45220	<b>513.49</b>	12470	12610	140
740	45221	<b>858.73</b>	21142	21375	233
743	45222	<b>434.99</b>	12325	12442	117
744	45223	<b>467.16</b>	14545	14668	123
745	45224	<b>672.59</b>	11871	12053	182
746	45225	<b>30.56</b>	12199	12208	9
747	45226	<b>185.6</b>	13730	13782	52
748	45227	<b>168.12</b>	15119	15164	45
749	45228	<b>413.98</b>	15710	15820	110
750	45229	<b>1209.55</b>	24035	24366	331
751	45230	<b>1055.05</b>	25704	25991	287
752	45231	<b>396.29</b>	6952	7062	110
754	45232	<b>848.65</b>	18453	18685	232
758	45233	<b>391.13</b>	10561	10663	102
759	45234	<b>0</b>	676	676	0

760	45235	<b>599.57</b>	15059	15221	162
761	45236	<b>966.38</b>	24740	25001	261
762	45237	<b>1079.71</b>	26683	26979	296
763	45238	<b>1018.38</b>	19485	19759	274
764	45239	<b>520.77</b>	6474	6618	144
765	45240	<b>603.65</b>	16974	17135	161
766	45241	<b>975.59</b>	34621	34878	257
767	45242	<b>770.38</b>	16118	16331	213
768	45243	<b>1070.06</b>	25496	25788	292
769	45244	<b>1359.21</b>	8764	9115	351
770	45245	<b>1411.24</b>	18265	18651	386
771	45246	<b>422.34</b>	7531	7643	112
772	45247	<b>641.08</b>	10537	10714	177
773	45248	<b>784.53</b>	18733	18946	213
774	45249	<b>377.52</b>	14650	14751	101
775	45250	<b>933.57</b>	22549	22803	254
777	45251	<b>591.63</b>	14151	14308	157
779	45252	<b>1010.76</b>	15857	16132	275
780	45253	<b>408.1</b>	15669	15790	121
781	45254	<b>641.81</b>	12226	12395	169
782	45255	<b>783.35</b>	25202	25415	213
783	45256	<b>1179.22</b>	22629	22955	326
784	45257	<b>392.96</b>	10229	10332	103
785	45258	<b>669.48</b>	16772	16951	179
786	45259	<b>210.58</b>	11210	11266	56
787	45260	<b>475.2</b>	13659	13789	130
788	45261	<b>0</b>	5709	5709	0
789	45262	<b>482.93</b>	11503	11634	131
791	45264	<b>48.04</b>	3507	3523	16
792	45265	<b>326.27</b>	2741	2832	91
793	45266	<b>1251.26</b>	25450	25789	339
794	45267	<b>376.46</b>	10904	11007	103
795	45268	<b>208.23</b>	6194	6250	56
796	45269	<b>484.1</b>	13116	13247	131
797	45270	<b>24.55</b>	717	724	7
798	45271	<b>348.9</b>	6934	7029	95
800	45272	<b>748.62</b>	17718	17921	203
801	45273	<b>344.72</b>	7376	7470	94
802	45274	<b>433.71</b>	16616	16731	115
803	45275	<b>481.09</b>	6064	6194	130
804	45276	<b>708.62</b>	10479	10673	194
805	45277	<b>478.84</b>	10168	10300	132
806	45278	<b>0</b>	6223	6223	0
808	45279	<b>0</b>	150	150	0
809	45280	<b>0</b>	0	0	0
810	45281	<b>408.73</b>	12613	12724	111
811	45282	<b>418.8</b>	11436	11548	112
812	45283	<b>0</b>	672	672	0

813	45284	<b>180.02</b>	10610	10657	47
814	45285	<b>425.45</b>	12373	12488	115
815	45286	<b>87.07</b>	16717	16746	29
816	45287	<b>854.55</b>	18305	18537	232
817	45288	<b>593.68</b>	13113	13275	162
819	45290	<b>207.17</b>	13853	13922	69
821	45291	<b>530.2</b>	12954	13098	144
822	45292	<b>513.49</b>	11231	11371	140
823	45293	<b>460.21</b>	12776	12912	136
824	45294	<b>324.35</b>	9303	9391	88
826	45295	<b>616.63</b>	20646	20818	172
827	45296	<b>977.2</b>	23267	23532	265
828	45297	<b>861.19</b>	16567	16802	235
829	45298	<b>317.9</b>	11616	11694	78
831	45299	<b>724.59</b>	14387	14582	195
832	45300	<b>504.36</b>	8051	8186	135
833	45301	<b>382.66</b>	6686	6784	98
834	45302	<b>572.02</b>	8046	8200	154
835	45303	<b>183.15</b>	12926	12987	61
836	45304	<b>933.03</b>	16384	16639	255
838	45305	<b>566.12</b>	6322	6476	154
839	45306	<b>462.66</b>	9487	9614	127
840	45307	<b>298.61</b>	6301	6382	81
841	45308	<b>795.25</b>	15040	15255	215
843	45309	<b>239.96</b>	10462	10527	65
844	45310	<b>300.21</b>	6906	6984	78
845	45311	<b>584.67</b>	13287	13446	159
846	45312	<b>0</b>	3672	3672	0
847	45313	<b>544.57</b>	11157	11305	148
848	45314	<b>750.87</b>	24346	24547	201
849	45315	<b>610.61</b>	14040	14199	159
850	45316	<b>790.65</b>	14660	14877	217
851	45317	<b>599.69</b>	13761	13925	164
852	45318	<b>100.58</b>	8825	8853	28
853	45319	<b>614.16</b>	20661	20831	170
854	45320	<b>648.15</b>	11834	12011	177
855	45321	<b>874.39</b>	15172	15411	239
856	45322	<b>579.95</b>	13874	14022	148
857	45323	<b>973.13</b>	13036	13302	266
858	45324	<b>333.26</b>	14845	14945	100
859	45325	<b>799.97</b>	17626	17841	215
860	45326	<b>131.02</b>	10378	10413	35
861	45327	<b>629.61</b>	12041	12213	172
862	45328	<b>982.04</b>	21207	21474	267
864	45330	<b>716.34</b>	13119	13314	195
865	45331	<b>636.45</b>	13205	13373	168
867	45332	<b>490.64</b>	10119	10251	132
868	45333	<b>515.62</b>	12471	12607	136

869	45334	<b>807.9</b>	11677	11897	220
870	45335	<b>268.49</b>	8272	8352	80
871	45336	<b>852.5</b>	7429	7656	227
872	45337	<b>898.72</b>	21647	21889	242
873	45338	<b>469.73</b>	7642	7769	127
874	45339	<b>666.7</b>	11706	11888	182
875	45340	<b>156.13</b>	10887	10939	52
876	45341	<b>786.35</b>	15813	16027	214
877	45342	<b>446.36</b>	9484	9604	120
878	45343	<b>597.87</b>	13047	13210	163
879	45344	<b>0</b>	8581	8581	0
880	45345	<b>536.86</b>	11441	11588	147
881	45346	<b>803.94</b>	12824	13047	223
882	45347	<b>464.68</b>	12685	12806	121
884	45349	<b>520.02</b>	9065	9206	141
885	45350	<b>770.7</b>	12355	12563	208
886	45351	<b>819.49</b>	16453	16680	227
887	45352	<b>163.41</b>	8201	8246	45
888	45353	<b>286.06</b>	9444	9522	78
889	45354	<b>557.34</b>	11094	11249	155
890	45355	<b>949.12</b>	19995	20253	258
891	45356	<b>1187.79</b>	9435	9756	321
892	45357	<b>0</b>	4748	4748	0
893	45358	<b>4.18</b>	2864	2865	1
894	45359	<b>667.54</b>	10238	10414	176
895	45360	<b>493.11</b>	7257	7391	134
896	45361	<b>310.73</b>	13174	13261	87
897	45362	<b>594.64</b>	10593	10751	158
899	45363	<b>370.34</b>	12487	12586	99
900	45364	<b>0</b>	908	908	0
901	45365	<b>384.06</b>	8342	8444	102
902	45366	<b>494.29</b>	7716	7850	134
903	45367	<b>345.78</b>	9034	9126	92
905	45368	<b>359.08</b>	7482	7580	98
906	45369	<b>582.31</b>	8107	8266	159
907	45370	<b>573.84</b>	11730	11885	155
908	45371	<b>852.08</b>	15978	16208	230
909	45372	<b>96.08</b>	5735	5767	32
910	45373	<b>171.23</b>	6853	6901	48
912	45374	<b>165.34</b>	8263	8311	48
913	45375	<b>463.73</b>	525	650	125
914	45376	<b>397.89</b>	6390	6497	107
915	45377	<b>609.76</b>	13749	13914	165
916	45378	<b>25.73</b>	5127	5134	7
917	45379	<b>305.59</b>	8784	8874	90
918	45380	<b>272.88</b>	2464	2538	74
919	45381	<b>406.36</b>	6983	7094	111
920	45382	<b>55.64</b>	5096	5111	15



921	45383	<b>480.86</b>	1232	1347	115
922	45384	<b>278.88</b>	7152	7228	76
923	45385	<b>199.86</b>	6971	7025	54
924	45386	<b>554.75</b>	8324	8475	151
926	45387	<b>0</b>	10875	10875	0
927	45388	<b>323.17</b>	3516	3604	88
928	45389	<b>1188.66</b>	4321	4647	326
929	45390	<b>551.01</b>	10769	10916	147
930	45391	<b>869.25</b>	9074	9316	242
931	45392	<b>225.18</b>	10030	10105	75
932	45393	<b>599.15</b>	11799	11964	165
933	45394	<b>0</b>	9648	9648	0
935	45395	<b>37.75</b>	5671	5682	11
936	45396	<b>257.12</b>	6088	6165	77
937	45397	<b>704.75</b>	9971	10159	188
939	45398	<b>553.58</b>	8017	8168	151
940	45399	<b>215.08</b>	4722	4774	52
941	45400	<b>388.89</b>	8130	8234	104
942	45401	<b>501.89</b>	11466	11599	133
944	45402	<b>357.68</b>	5898	5992	94
945	45403	<b>855.73</b>	12554	12786	232
946	45404	<b>618.32</b>	12853	13013	160
947	45405	<b>360.9</b>	6879	6978	99
948	45406	<b>449.36</b>	7606	7727	121
949	45407	<b>303.85</b>	7680	7760	80
950	45408	<b>502.54</b>	10801	10935	134
951	45409	<b>327.35</b>	5103	5192	89
952	45410	<b>354.25</b>	9376	9472	96
954	45411	<b>1444.03</b>	20542	20924	382
955	45412	<b>581.03</b>	9177	9334	157
956	45413	<b>119.65</b>	8438	8470	32
958	45415	<b>422.02</b>	7155	7272	117
959	45416	<b>28.74</b>	8458	8466	8
960	45417	<b>372.05</b>	8419	8517	98
961	45418	<b>1148.02</b>	14164	14480	316
962	45419	<b>621.75</b>	12248	12406	158
963	45420	<b>827.1</b>	15149	15375	226
964	45421	<b>206.39</b>	5011	5066	55
965	45422	<b>454.83</b>	7917	8041	124
966	45423	<b>472.08</b>	8707	8834	127
967	45424	<b>1012.26</b>	11845	12115	270
968	45425	<b>630.13</b>	14652	14823	171
969	45426	<b>584.14</b>	9273	9433	160
970	45427	<b>423.09</b>	7583	7698	115
971	45428	<b>1195.3</b>	12930	13259	329
972	45429	<b>709.69</b>	10745	10937	192
973	45430	<b>0</b>	4324	4324	0
974	45431	<b>352.43</b>	5087	5182	95

975	45432	<b>735.96</b>	11235	11433	198
976	45433	<b>545.53</b>	11013	11157	144
977	45434	<b>464.27</b>	7255	7379	124
978	45435	<b>352.43</b>	7348	7443	95
979	45436	<b>260.34</b>	2404	2475	71
981	45437	<b>272.34</b>	6130	6205	75
983	45439	<b>0</b>	1756	1756	0
984	45440	<b>595.39</b>	9614	9775	161
985	45441	<b>1536.36</b>	18801	19222	421
986	45442	<b>639.26</b>	8168	8344	176
987	45443	<b>291.31</b>	7109	7186	77
988	45444	<b>968.73</b>	11608	11869	261
989	45445	<b>552.29</b>	7881	8030	149
990	45446	<b>667.88</b>	8770	8952	182
991	45447	<b>224.41</b>	6804	6865	61
992	45448	<b>1068.88</b>	8522	8814	292
993	45449	<b>30.02</b>	3293	3303	10
994	45450	<b>470.91</b>	8287	8414	127
995	45451	<b>282.42</b>	5439	5515	76
996	45452	<b>330.99</b>	4368	4459	91
997	45453	<b>1270.35</b>	13219	13562	343
998	45454	<b>917.38</b>	9432	9681	249
999	45455	<b>721.81</b>	8968	9166	198
1000	45456	<b>486.46</b>	7096	7227	131
1001	45457	<b>721.81</b>	8756	8954	198
1002	45458	<b>1128.08</b>	11912	12230	318
1003	45459	<b>608.58</b>	85	250	165
1004	45460	<b>867.74</b>	12140	12376	236
1007	45462	<b>512.08</b>	7229	7365	136
1008	45463	<b>486.03</b>	6089	6223	134
1009	45464	<b>474.98</b>	7492	7618	126
1010	45465	<b>200.4</b>	8619	8672	53
1011	45466	<b>684.07</b>	380	567	187
1013	45467	<b>311.04</b>	5154	5236	82
1014	45468	<b>586.38</b>	8098	8256	158
1015	45469	<b>582.31</b>	8210	8369	159
1016	45470	<b>462.96</b>	6747	6858	111
1017	45471	<b>492.46</b>	7878	8011	133
1018	45472	<b>720.21</b>	11275	11476	201
1019	45473	<b>150.12</b>	9417	9467	50
1020	45474	<b>0</b>	1367	1367	0
1021	45475	<b>283.3</b>	10465	10557	92
1022	45476	<b>1723.14</b>	8628	9101	473
1023	45477	<b>437.88</b>	9192	9308	116
1024	45478	<b>878.67</b>	10742	10984	242
1026	45479	<b>29.27</b>	2250	2257	7
1027	45480	<b>0</b>	3229	3229	0
1028	45481	<b>371.63</b>	5829	5930	101

1029	45482	<b>361.88</b>	2353	2459	106
1030	45483	<b>871.16</b>	11992	12226	234
1031	45484	<b>864.2</b>	10167	10403	236
1032	45485	<b>203.82</b>	3649	3700	51
1033	45486	<b>566.55</b>	8136	8287	151
1034	45487	<b>645.68</b>	7356	7531	175
1035	45488	<b>436.17</b>	7057	7174	117
1037	45489	<b>1060.3</b>	14196	14482	286
1039	45490	<b>385.57</b>	7633	7741	108
1040	45491	<b>341.6</b>	6397	6488	91
1042	45492	<b>447.64</b>	7078	7200	122
1043	45493	<b>526.88</b>	7094	7242	148
1044	45494	<b>474.89</b>	4242	4377	135
1045	45495	<b>938.81</b>	11571	11824	253
1046	45496	<b>437.99</b>	5431	5549	118
1047	45497	<b>385.88</b>	7266	7369	103
1048	45498	<b>419.44</b>	5505	5618	113
1049	45499	<b>348.9</b>	5076	5171	95
1050	45500	<b>580.49</b>	7722	7880	158
1051	45501	<b>795.9</b>	12782	12998	216
1052	45502	<b>583.39</b>	7889	8046	157
1053	45503	<b>640.3</b>	6229	6392	163
1054	45504	<b>230.96</b>	7685	7747	62
1055	45505	<b>805.13</b>	8840	9063	223
1056	45506	<b>855.61</b>	8456	8686	230
1057	45507	<b>262.05</b>	5528	5598	70
1058	45508	<b>132.85</b>	2542	2578	36
1060	45509	<b>393.38</b>	7899	7999	100
1061	45510	<b>425.98</b>	6582	6696	114
1062	45511	<b>787.53</b>	11448	11662	214
1063	45512	<b>790.01</b>	7577	7793	216
1065	45513	<b>830.11</b>	8229	8456	227
1066	45514	<b>413.44</b>	4005	4116	111
1067	45515	<b>0</b>	2917	2917	0
1068	45516	<b>121.48</b>	2545	2578	33
1069	45517	<b>767.16</b>	8450	8658	208
1070	45518	<b>279.3</b>	4484	4557	73
1072	45519	<b>949.74</b>	11487	11735	248
1073	45520	<b>47.28</b>	1000	1013	13
1074	45521	<b>521.84</b>	7089	7231	142
1077	45523	<b>596.68</b>	7919	8082	163
1078	45524	<b>844.36</b>	9580	9809	229
1079	45525	<b>891.96</b>	29492	29729	237
1080	45526	<b>588.74</b>	9452	9610	158
1081	45527	<b>645.79</b>	8718	8895	177
1082	45528	<b>735.54</b>	6453	6654	201
1083	45529	<b>552.4</b>	8145	8296	151
1084	45530	<b>455.37</b>	6792	6915	123

1085	45531	<b>18.02</b>	1818	1824	6
1086	45532	<b>457.19</b>	7240	7364	124
1087	45533	<b>108.83</b>	7154	7182	28
1088	45534	<b>640.32</b>	7162	7336	174
1089	45535	<b>125.66</b>	7849	7883	34
1090	45536	<b>534.38</b>	6278	6423	145
1091	45537	<b>632.5</b>	6016	6187	171
1093	45538	<b>672.05</b>	6657	6840	183
1094	45539	<b>213.37</b>	6193	6246	53
1095	45540	<b>989.1</b>	11624	11891	267
1096	45541	<b>966.71</b>	10524	10791	267
1097	45542	<b>397.25</b>	5399	5505	106
1098	45543	<b>538.34</b>	8136	8278	142
1099	45544	<b>349.54</b>	3966	4062	96
1100	45545	<b>169.84</b>	4800	4844	44
1101	45546	<b>0</b>	4766	4766	0
1102	45547	<b>260.34</b>	3232	3303	71
1104	45548	<b>470.91</b>	5371	5498	127
1105	45549	<b>322.51</b>	7039	7126	87
1106	45550	<b>851.22</b>	8983	9208	225
1107	45551	<b>482.93</b>	2869	3000	131
1108	45552	<b>637.96</b>	7099	7273	174
1109	45553	<b>784.53</b>	8449	8662	213
1110	45554	<b>143.45</b>	6066	6102	36
1111	45555	<b>641.51</b>	9302	9476	174
1112	45556	<b>601.4</b>	6380	6543	163
1115	45557	<b>220.23</b>	1873	1933	60
1116	45558	<b>1844.94</b>	5816	6392	576
1117	45559	<b>198.16</b>	7390	7456	66
1118	45560	<b>296.14</b>	3698	3777	79
1119	45561	<b>264.82</b>	3016	3083	67
1120	45562	<b>950.51</b>	7730	7992	262
1121	45563	<b>4.18</b>	2227	2228	1
1122	45564	<b>910.2</b>	8917	9164	247
1123	45565	<b>625.95</b>	6952	7122	170
1124	45566	<b>640.97</b>	8754	8929	175
1125	45567	<b>0</b>	19493	19493	0
1127	45568	<b>314.8</b>	3548	3634	86
1128	45569	<b>353.61</b>	3359	3454	95
1130	45570	<b>310.41</b>	5989	6081	92
1131	45571	<b>496.25</b>	5816	5975	159
1132	45572	<b>241.78</b>	4164	4230	66
1133	45573	<b>259.16</b>	4072	4143	71
1134	45574	<b>573.73</b>	5170	5323	153
1135	45575	<b>178.42</b>	6628	6678	50
1136	45576	<b>618.12</b>	6624	6791	167
1137	45577	<b>286.91</b>	3180	3252	72
1138	45578	<b>652.11</b>	6290	6464	174

1139	45579	<b>628.31</b>	5792	5962	170
1140	45580	<b>263.87</b>	4011	4082	71
1141	45581	<b>758.15</b>	6073	6278	205
1142	45582	<b>224.3</b>	3263	3322	59
1143	45583	<b>584.99</b>	6811	6965	154
1144	45584	<b>360.8</b>	4463	4560	97
1145	45585	<b>494.6</b>	2276	2405	129
1146	45586	<b>770.05</b>	7606	7813	207
1147	45587	<b>685.25</b>	4765	4952	187
1148	45588	<b>478.32</b>	4575	4708	133
1149	45589	<b>120.19</b>	4224	4255	31
1150	45590	<b>657.58</b>	7805	7982	177
1151	45591	<b>366.89</b>	3482	3572	90
1152	45592	<b>0</b>	24	24	0
1153	45593	<b>230.63</b>	4375	4442	67
1154	45594	<b>500.18</b>	5807	5941	134
1155	45595	<b>351.15</b>	2506	2599	93
1156	45596	<b>330.24</b>	3301	3389	88
1157	45597	<b>29.92</b>	4599	4607	8
1158	45598	<b>41.28</b>	2152	2163	11
1159	45599	<b>719.12</b>	7053	7245	192
1160	45600	<b>0</b>	877	877	0
1161	45601	<b>745.61</b>	8872	9074	202
1162	45602	<b>698.29</b>	6535	6702	167
1163	45603	<b>966.48</b>	8656	8919	263
1164	45604	<b>846.19</b>	4739	4969	230
1165	45605	<b>688.78</b>	8164	8351	187
1166	45606	<b>646.32</b>	6605	6781	176
1167	45607	<b>636.14</b>	7405	7578	173
1168	45608	<b>550.58</b>	5102	5252	150
1169	45609	<b>716.45</b>	7583	7780	197
1170	45610	<b>1092.04</b>	12115	12410	295
1171	45611	<b>270.94</b>	3446	3517	71
1172	45612	<b>0</b>	2484	2484	0
1173	45613	<b>245.85</b>	3507	3572	65
1174	45614	<b>344.06</b>	3092	3185	93
1175	45615	<b>294.43</b>	3397	3477	80
1176	45616	<b>427.81</b>	4171	4286	115
1177	45617	<b>15.02</b>	7117	7122	5
1178	45618	<b>178.52</b>	2833	2885	52
1179	45619	<b>558.94</b>	5553	5705	152
1180	45620	<b>239.43</b>	3514	3580	66
1181	45621	<b>863.56</b>	6919	7154	235
1182	45622	<b>53.82</b>	3867	3881	14
1183	45623	<b>119.65</b>	2950	2982	32
1184	45624	<b>1154.44</b>	9682	9997	315
1185	45625	<b>91.57</b>	5453	5478	25
1186	45626	<b>848.01</b>	3735	3966	231

1187	45627	<b>769.63</b>	5891	6101	210
1188	45628	<b>581.67</b>	6354	6512	158
1189	45629	<b>566.01</b>	4645	4797	152
1190	45630	<b>488.92</b>	6996	7129	133
1191	45631	<b>287.78</b>	3566	3643	77
1192	45632	<b>326.06</b>	3315	3402	87
1193	45633	<b>287.98</b>	3853	3923	70
1194	45634	<b>910.95</b>	8550	8800	250
1195	45635	<b>380.54</b>	6421	6534	113
1197	45636	<b>573.31</b>	5751	5907	156
1198	45637	<b>270.4</b>	6289	6361	72
1199	45638	<b>649.32</b>	7038	7215	177
1200	45639	<b>266.33</b>	3406	3479	73
1201	45640	<b>752.26</b>	5947	6152	205
1202	45641	<b>140.03</b>	6041	6079	38
1203	45642	<b>473.8</b>	4635	4761	126
1204	45643	<b>769.63</b>	7416	7626	210
1205	45644	<b>385.99</b>	4215	4320	105
1206	45645	<b>782.28</b>	8265	8480	215
1207	45646	<b>501.36</b>	5287	5421	134
1208	45647	<b>439.17</b>	5138	5256	118
1209	45648	<b>314.8</b>	3293	3379	86
1210	45649	<b>619.09</b>	8361	8524	163
1211	45650	<b>719.34</b>	6684	6880	196
1212	45651	<b>657.88</b>	7957	8118	161
1213	45652	<b>121.48</b>	5396	5429	33
1214	45653	<b>353.07</b>	4489	4585	96
1215	45654	<b>619.42</b>	5138	5307	169
1216	45655	<b>200.4</b>	3462	3515	53
1217	45656	<b>480.56</b>	6728	6859	131
1218	45657	<b>571.59</b>	6191	6348	157
1219	45658	<b>312.33</b>	4240	4324	84
1220	45659	<b>664.65</b>	5776	5953	177
1221	45660	<b>523.67</b>	5784	5927	143
1222	45661	<b>464.91</b>	5000	5125	125
1223	45662	<b>57.47</b>	4900	4916	16
1224	45663	<b>765.44</b>	7326	7535	209
1225	45664	<b>762.55</b>	6989	7199	210
1226	45665	<b>422.56</b>	4728	4844	116
1227	45666	<b>764.8</b>	7484	7692	208
1228	45667	<b>235.77</b>	2949	3013	64
1229	45668	<b>828.39</b>	81	309	228
1230	45669	<b>578.55</b>	6585	6740	155
1231	45670	<b>285.53</b>	2564	2643	79
1232	45671	<b>265.69</b>	5289	5361	72
1233	45672	<b>1830.91</b>	6897	7400	503
1234	45673	<b>519.48</b>	5449	5591	142
1235	45674	<b>542.64</b>	7092	7237	145

1236	45675	<b>462.43</b>	5140	5263	123
1237	45676	<b>508.65</b>	5108	5246	138
1238	45677	<b>1210.21</b>	9337	9669	332
1239	45678	<b>657.58</b>	6601	6778	177
1240	45679	<b>720.72</b>	5259	5448	189
1241	45680	<b>275.24</b>	2508	2582	74
1242	45681	<b>412.8</b>	6441	6551	110
1243	45682	<b>1099.98</b>	8338	8638	300
1244	45683	<b>630.56</b>	5715	5883	168
1245	45684	<b>460.08</b>	5835	5958	123
1246	45685	<b>436.18</b>	6005	6133	128
1247	45686	<b>373.45</b>	3241	3343	102
1248	45687	<b>134.03</b>	2481	2517	36
1249	45688	<b>0</b>	1532	1532	0
1250	45689	<b>773.6</b>	6433	6640	207
1251	45690	<b>648.15</b>	5458	5635	177
1252	45691	<b>701.33</b>	6516	6706	190
1253	45692	<b>261.51</b>	3569	3640	71
1254	45693	<b>444.64</b>	2692	2813	121
1255	45694	<b>642.03</b>	5550	5723	173
1256	45695	<b>674.42</b>	8508	8691	183
1257	45696	<b>483.34</b>	7616	7744	128
1258	45697	<b>0</b>	1841	1841	0
1259	45698	<b>605.15</b>	6805	6972	167
1260	45699	<b>176.81</b>	5294	5347	53
1261	45700	<b>415.16</b>	4247	4357	110
1263	45702	<b>445.18</b>	4824	4944	120
1264	45703	<b>77.96</b>	1062	1086	24
1265	45704	<b>289.6</b>	2924	3002	78
1266	45705	<b>1290.83</b>	11405	11756	351
1267	45706	<b>398.01</b>	4333	4442	109
1268	45707	<b>296.04</b>	5114	5191	77
1269	45708	<b>456.01</b>	5515	5639	124
1272	45710	<b>522.91</b>	4111	4251	140
1273	45711	<b>460.08</b>	5475	5598	123
1274	45712	<b>383.63</b>	2933	3038	105
1275	45713	<b>664.33</b>	7673	7844	171
1277	45715	<b>471.98</b>	3969	4094	125
1278	45716	<b>521.84</b>	4343	4485	142
1279	45717	<b>336.35</b>	2840	2932	92
1280	45718	<b>779.28</b>	4749	4963	214
1281	45719	<b>85.67</b>	645	670	25
1282	45720	<b>251.33</b>	1818	1886	68
1283	45721	<b>556.05</b>	4700	4853	153
1284	45722	<b>609.88</b>	6631	6798	167
1286	45723	<b>887.24</b>	6739	6976	237
1287	45724	<b>258.5</b>	3178	3248	70
1288	45725	<b>214.65</b>	5443	5498	55

1289	45726	<b>402.73</b>	6273	6393	120
1290	45727	<b>213.38</b>	5575	5639	64
1291	45728	<b>368.09</b>	2943	3044	101
1292	45729	<b>785.6</b>	5569	5780	211
1293	45730	<b>533.86</b>	4552	4698	146
1294	45731	<b>630.89</b>	4594	4768	174
1295	45732	<b>53.82</b>	292	306	14
1296	45733	<b>286.5</b>	3269	3355	86
1297	45734	<b>475.74</b>	2945	3074	129
1298	45735	<b>343.96</b>	2017	2108	91
1300	45736	<b>751.83</b>	5667	5875	208
1301	45737	<b>844.58</b>	103	336	233
1302	45738	<b>393.71</b>	2948	3054	106
1303	45739	<b>558.3</b>	4233	4384	151
1304	45740	<b>547.46</b>	5022	5169	147
1306	45741	<b>436.28</b>	3055	3174	119
1308	45742	<b>618.99</b>	3261	3433	172
1309	45743	<b>817.34</b>	6441	6661	220
1310	45744	<b>165.11</b>	1346	1390	44
1311	45745	<b>753.54</b>	2375	2582	207
1312	45746	<b>0</b>	0	0	0
1313	45747	<b>82.56</b>	1806	1828	22
1314	45748	<b>288.42</b>	2927	3005	78
1316	45749	<b>580.15</b>	4284	4425	141
1317	45750	<b>718.27</b>	1761	1959	198
1318	45751	<b>382.66</b>	2030	2128	98
1319	45752	<b>553.58</b>	3525	3676	151
1320	45753	<b>550.47</b>	3892	4040	148
1322	45754	<b>147.11</b>	1000	1038	38
1323	45755	<b>242.86</b>	2351	2415	64
1324	45756	<b>255.5</b>	3152	3221	69
1325	45757	<b>330.24</b>	1674	1762	88
1326	45758	<b>0</b>	1121	1121	0
1327	45759	<b>628.42</b>	3041	3213	172
1328	45760	<b>443.36</b>	3425	3544	119
1329	45761	<b>745.07</b>	3939	4142	203
1330	45762	<b>327.26</b>	7715	7824	109
1333	45763	<b>793.43</b>	5050	5264	214
1334	45764	<b>631.43</b>	3688	3861	173
1335	45765	<b>1738.9</b>	8372	8842	470
1336	45766	<b>0</b>	2173	2173	0
1337	45767	<b>530.85</b>	4004	4149	145
1338	45768	<b>415.8</b>	1848	1959	111
1340	45769	<b>551.76</b>	3548	3698	150
1341	45770	<b>620.48</b>	3237	3404	167
1342	45771	<b>379.46</b>	2334	2438	104
1343	45772	<b>776.81</b>	4588	4800	212
1344	45773	<b>0</b>	1180	1180	0



1345	45774	<b>728.24</b>	4176	4373	197
1346	45775	<b>717.52</b>	4206	4401	195
1347	45776	<b>395.44</b>	4559	4675	116
1348	45777	<b>536.63</b>	4046	4189	143
1349	45778	<b>955.12</b>	5364	5624	260
1350	45779	<b>13.19</b>	2701	2705	4
1351	45780	<b>612.87</b>	2641	2809	168
1352	45781	<b>0</b>	10	10	0
1353	45782	<b>3</b>	780	781	1
1354	45783	<b>15.54</b>	1513	1517	4
1355	45784	<b>346.54</b>	2505	2600	95
1356	45785	<b>116.01</b>	1379	1409	30
1357	45786	<b>636.98</b>	4459	4626	167
1359	45788	<b>0</b>	4318	4318	0
1360	45789	<b>685.14</b>	4284	4469	185
1361	45790	<b>501.76</b>	230	350	120
1362	45791	<b>123.84</b>	4385	4418	33
1363	45792	<b>0</b>	95	95	0
1364	45793	<b>674.42</b>	50	233	183
1365	45794	<b>466.19</b>	2738	2865	127
1366	45795	<b>296.8</b>	4697	4788	91
1367	45796	<b>867.09</b>	5395	5630	235
1368	45797	<b>746.9</b>	4692	4896	204
1369	45798	<b>407.97</b>	1199	1307	108
1370	45799	<b>211.76</b>	2054	2110	56
1372	45800	<b>544.57</b>	3080	3228	148
1374	45801	<b>423.09</b>	1334	1449	115
1375	45802	<b>0</b>	3	3	0
1376	45803	<b>559.9</b>	2853	3001	148
1377	45804	<b>813.38</b>	4346	4569	223
1378	45805	<b>247.03</b>	1975	2040	65
1379	45806	<b>787.96</b>	4541	4752	211
1380	45807	<b>355.55</b>	2268	2366	98
1381	45808	<b>504.58</b>	1274	1413	139
1382	45809	<b>108.83</b>	2458	2486	28
1384	45810	<b>900.12</b>	1634	1880	246
1385	45811	<b>619.3</b>	4859	5026	167
1386	45812	<b>717.2</b>	4683	4883	200
1387	45813	<b>948.69</b>	5058	5319	261
1388	45814	<b>622.85</b>	4898	5065	167
1390	45815	<b>430.28</b>	2982	3099	117
1391	45816	<b>129.1</b>	3554	3597	43
1392	45817	<b>837.18</b>	29	256	227
1393	45818	<b>824.74</b>	3451	3677	226
1394	45819	<b>584.14</b>	4344	4504	160
1395	45820	<b>0</b>	1641	1641	0
1396	45821	<b>520.66</b>	2630	2772	142
1397	45822	<b>834.29</b>	4651	4879	228

1398	45823	<b>0</b>	22	22	0
1400	45824	<b>459.01</b>	3169	3294	125
1401	45825	<b>358.77</b>	3170	3273	103
1402	45826	<b>245.21</b>	1867	1931	64
1403	45827	<b>574.48</b>	3128	3284	156
1404	45828	<b>318.34</b>	1709	1795	86
1406	45829	<b>48.47</b>	203	216	13
1407	45830	<b>238.67</b>	576	639	63
1408	45831	<b>86.2</b>	876	900	24
1409	45832	<b>408.29</b>	3547	3650	103
1410	45833	<b>659.51</b>	2148	2328	180
1411	45834	<b>251.13</b>	3602	3677	75
1412	45835	<b>529.67</b>	3067	3212	145
1413	45836	<b>268.05</b>	2060	2132	72
1414	45837	<b>893.89</b>	5168	5408	240
1415	45838	<b>758.27</b>	5259	5466	207
1416	45839	<b>344.09</b>	3961	4065	104
1417	45840	<b>488.92</b>	2429	2562	133
1418	45841	<b>180.14</b>	3007	3067	60
1419	45842	<b>1004.34</b>	5685	5961	276
1420	45843	<b>823.46</b>	3074	3298	224
1421	45844	<b>519.48</b>	1799	1941	142
1422	45845	<b>1151.98</b>	3461	3774	313
1423	45846	<b>283.27</b>	2011	2081	70
1424	45847	<b>329.7</b>	2400	2489	89
1425	45848	<b>228.6</b>	1493	1555	62
1426	45849	<b>345.14</b>	12	103	91
1427	45850	<b>524.31</b>	183	327	144
1428	45851	<b>1022.66</b>	4989	5266	277
1429	45852	<b>712.69</b>	3327	3520	193
1430	45853	<b>0</b>	1762	1762	0
1431	45854	<b>273.41</b>	991	1064	73
1432	45855	<b>536.21</b>	1621	1767	146
1433	45856	<b>470.16</b>	1794	1918	124
1434	45857	<b>549.93</b>	2654	2803	149
1435	45858	<b>50.18</b>	7	19	12
1437	45860	<b>424.27</b>	2504	2619	115
1438	45861	<b>13.61</b>	22	26	4
1439	45862	<b>360.37</b>	4294	4394	100
1440	45863	<b>854.55</b>	3584	3816	232
1441	45864	<b>482.93</b>	3344	3475	131
1442	45865	<b>1359.13</b>	3448	3819	371
1443	45866	<b>647.29</b>	2586	2758	172
1444	45867	<b>476.17</b>	1969	2095	126
1445	45868	<b>447.54</b>	1865	1985	120
1446	45869	<b>214.87</b>	860	919	59
1447	45870	<b>88.45</b>	918	940	22
1448	45871	<b>605.39</b>	3570	3752	182

1450	45872	<b>11.36</b>	954	957	3
1451	45873	<b>200.19</b>	2850	2910	60
1452	45874	<b>1026.62</b>	2720	2994	274
1453	45875	<b>283.07</b>	905	982	77
1454	45876	<b>861.85</b>	2796	3032	236
1455	45877	<b>407.42</b>	229	327	98
1456	45878	<b>1003.16</b>	3537	3813	276
1457	45879	<b>546.94</b>	1927	2075	148
1458	45880	<b>564.73</b>	2134	2284	150
1459	45881	<b>408.19</b>	2557	2669	112
1460	45882	<b>1397.27</b>	4007	4375	368
1461	45883	<b>375.69</b>	32613	32713	100
1462	45884	<b>881.46</b>	2667	2906	239
1463	45885	<b>606.86</b>	2026	2192	166
1464	45886	<b>475.85</b>	1907	2038	131
1465	45887	<b>89.74</b>	960	984	24
1466	45888	<b>521.2</b>	2229	2370	141
1467	45889	<b>548.22</b>	2048	2198	150
1468	45890	<b>484.1</b>	1383	1514	131
1471	45892	<b>389</b>	1394	1500	106
1472	45893	<b>0</b>	0	0	0
1473	45894	<b>795.36</b>	2561	2778	217
1474	45895	<b>397.89</b>	1985	2092	107
1475	45896	<b>494.93</b>	1691	1826	135
1477	45897	<b>457.83</b>	1888	2013	125
1478	45898	<b>341.71</b>	1819	1912	93
1479	45899	<b>0</b>	146	146	0
1480	45900	<b>401.01</b>	60	170	110
1481	45901	<b>494.93</b>	1271	1406	135
1482	45902	<b>46.1</b>	159	172	13
1483	45903	<b>647.16</b>	1939	2098	159
1484	45904	<b>505.01</b>	1170	1306	136
1486	45905	<b>463.51</b>	2482	2603	121
1487	45906	<b>66.06</b>	487	509	22
1488	45907	<b>509.72</b>	1471	1607	136
1489	45908	<b>386.32</b>	17	128	111
1490	45909	<b>17.37</b>	43	48	5
1491	45910	<b>676.46</b>	2439	2627	188
1492	45911	<b>805.77</b>	2970	3194	224
1493	45912	<b>538.46</b>	2446	2590	144
1495	45913	<b>889.93</b>	2391	2634	243
1496	45914	<b>414.73</b>	1461	1574	113
1498	45915	<b>716.99</b>	1761	1957	196
1499	45916	<b>33.45</b>	631	639	8
1500	45917	<b>7.19</b>	387	389	2
1502	45918	<b>758.04</b>	86	289	203
1503	45919	<b>417.08</b>	1727	1840	113
1505	45920	<b>373.87</b>	2147	2246	99

1506	45921	<b>752.69</b>	2342	2544	202
1507	45922	<b>1825.54</b>	4488	4990	502
1508	45923	<b>412.24</b>	19	119	100
1509	45924	<b>127.59</b>	26	63	37
1510	45925	<b>106.8</b>	12	46	34
1511	45926	<b>107.54</b>	786	812	26
1512	45927	<b>0</b>	0	0	0
1513	45928	<b>525.08</b>	2828	2986	158
1514	45929	<b>290.13</b>	1054	1131	77
1515	45930	<b>287.78</b>	362	439	77
1516	45931	<b>1613.14</b>	166	611	445
1517	45932	<b>479.27</b>	944	1073	129
1518	45933	<b>0</b>	14	14	0
1519	45934	<b>889.39</b>	2488	2732	244
1520	45935	<b>570.31</b>	29	184	155
1521	45936	<b>435.1</b>	1063	1182	119
1522	45989	<b>0</b>	0	0	0
1523	45937	<b>740.89</b>	1711	1913	202
1525	45938	<b>257.44</b>	53	125	72
1526	45939	<b>46.64</b>	42	54	12
1527	45940	<b>515.04</b>	0	129	129
1528	45941	<b>548.53</b>	13	158	145
1529	45942	<b>249.28</b>	98	161	63
1530	45943	<b>904.3</b>	101	348	247
1531	45944	<b>387.7</b>	265	369	104
1532	45945	<b>519.91</b>	44	183	139
1533	45946	<b>739.61</b>	147	347	200
1534	45947	<b>73.55</b>	21	40	19
1536	45948	<b>655.87</b>	56	234	178
1537	45991	<b>0</b>	0	0	0
1538	45949	<b>8.37</b>	0	2	2
1539	45950	<b>161.58</b>	249	293	44
1540	45951	<b>86.2</b>	58	82	24
1543	45952	<b>123.63</b>	4	44	40
1544	45953	<b>701.22</b>	57	245	188
1545	45954	<b>89.21</b>	103	128	25
1546	45955	<b>575.86</b>	23	172	149
1547	45956	<b>916.85</b>	86	336	250
1548	45957	<b>98.1</b>	14	40	26
1550	45990	<b>1073.76</b>	0	153	153
1551	45958	<b>48.47</b>	34	47	13
1552	45959	<b>684.71</b>	87	275	188
1553	45960	<b>445.39</b>	13	129	116
1554	45961	<b>584.78</b>	52	213	161
1555	45962	<b>455.9</b>	58	180	122
1556	45963	<b>211.18</b>	0	51	51
1557	45964	<b>305.15</b>	32	114	82
1559	45965	<b>939.58</b>	68	324	256

1560	45966	<b>774.57</b>	88	302	214
1561	45967	<b>0</b>	0	0	0
1562	45968	<b>60.48</b>	61	78	17
1563	45986	<b>203.92</b>	0	29	29
1564	45969	<b>735.96</b>	28	226	198
1565	45987	<b>21.1</b>	0	3	3
1566	45970	<b>1725.5</b>	86	559	473
1567	45971	<b>486.57</b>	32	165	133
1568	45972	<b>7.19</b>	6	8	2
1572	45985	<b>1151.85</b>	0	170	170
1573	45973	<b>1133.15</b>	72	343	271
1574	45974	<b>55.64</b>	7	22	15
1575	45975	<b>0</b>	3	3	0
1578	45976	<b>392.12</b>	1	98	97
1579	45977	<b>515.78</b>	10	138	128
1580	45978	<b>395.12</b>	39	140	101
1581	45979	<b>274.63</b>	0	72	72
1582	45980	<b>547.77</b>	16	147	131
1583	45988	<b>0</b>	0	0	0
1584	45981	<b>1011.89</b>	63	305	242
1585	45982	<b>503.56</b>	25	159	134
1587	45984	<b>167.86</b>	0	28	28
1594	45983	<b>0</b>	0	8	8