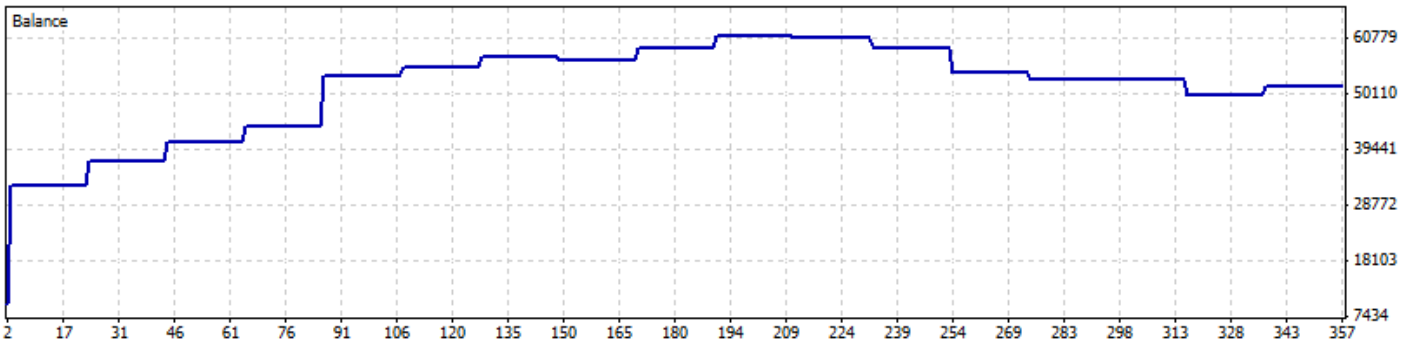
Optimization Report
CYCLONE-203EU_v1



Pase	Beneficios	Total de operaciones	Factor de beneficio	Rentabilidad esperada	Disminución $	Disminución %
210	51315.48	2410	1.25	21.29	13669.35	34.57
209	51315.48	2410	1.25	21.29	13669.35	34.57
208	51315.48	2410	1.25	21.29	13669.35	34.57
207	51315.48	2410	1.25	21.29	13669.35	34.57
206	51315.48	2410	1.25	21.29	13669.35	34.57
205	51315.48	2410	1.25	21.29	13669.35	34.57
204	51315.48	2410	1.25	21.29	13669.35	34.57
203	51315.48	2410	1.25	21.29	13669.35	34.57
202	51315.48	2410	1.25	21.29	13669.35	34.57
201	51315.48	2410	1.25	21.29	13669.35	34.57
200	51315.48	2410	1.25	21.29	13669.35	34.57
199	51315.48	2410	1.25	21.29	13669.35	34.57
198	51315.48	2410	1.25	21.29	13669.35	34.57
197	51315.48	2410	1.25	21.29	13669.35	34.57
196	51315.48	2410	1.25	21.29	13669.35	34.57
195	51315.48	2410	1.25	21.29	13669.35	34.57
194	51315.48	2410	1.25	21.29	13669.35	34.57
193	51315.48	2410	1.25	21.29	13669.35	34.57
192	51315.48	2410	1.25	21.29	13669.35	34.57
191	51315.48	2410	1.25	21.29	13669.35	34.57
190	51315.48	2410	1.25	21.29	13669.35	34.57
231	51106.69	2404	1.24	21.26	13394.40	34.33
230	51106.69	2404	1.24	21.26	13394.40	34.33
229	51106.69	2404	1.24	21.26	13394.40	34.33
228	51106.69	2404	1.24	21.26	13394.40	34.33
227	51106.69	2404	1.24	21.26	13394.40	34.33
226	51106.69	2404	1.24	21.26	13394.40	34.33
225	51106.69	2404	1.24	21.26	13394.40	34.33
224	51106.69	2404	1.24	21.26	13394.40	34.33
223	51106.69	2404	1.24	21.26	13394.40	34.33
222	51106.69	2404	1.24	21.26	13394.40	34.33
221	51106.69	2404	1.24	21.26	13394.40	34.33
220	51106.69	2404	1.24	21.26	13394.40	34.33
219	51106.69	2404	1.24	21.26	13394.40	34.33
218	51106.69	2404	1.24	21.26	13394.40	34.33
217	51106.69	2404	1.24	21.26	13394.40	34.33
216	51106.69	2404	1.24	21.26	13394.40	34.33
215	51106.69	2404	1.24	21.26	13394.40	34.33
214	51106.69	2404	1.24	21.26	13394.40	34.33
213	51106.69	2404	1.24	21.26	13394.40	34.33
212	51106.69	2404	1.24	21.26	13394.40	34.33
211	51082.23	2404	1.24	21.25	13418.86	34.39
189	49097.14	2426	1.23	20.24	15092.54	39.80
188	49097.14	2426	1.23	20.24	15092.54	39.80
187	49097.14	2426	1.23	20.24	15092.54	39.80
186	49097.14	2426	1.23	20.24	15092.54	39.80
185	49097.14	2426	1.23	20.24	15092.54	39.80
184	49097.14	2426	1.23	20.24	15092.54	39.80
183	49097.14	2426	1.23	20.24	15092.54	39.80
182	49097.14	2426	1.23	20.24	15092.54	39.80

181	49097.14	2426	1.23	20.24	15092.54	39.80
180	49097.14	2426	1.23	20.24	15092.54	39.80
179	49097.14	2426	1.23	20.24	15092.54	39.80
178	49097.14	2426	1.23	20.24	15092.54	39.80
177	49097.14	2426	1.23	20.24	15092.54	39.80
176	49097.14	2426	1.23	20.24	15092.54	39.80
175	49097.14	2426	1.23	20.24	15092.54	39.80
174	49097.14	2426	1.23	20.24	15092.54	39.80
173	49097.14	2426	1.23	20.24	15092.54	39.80
172	49097.14	2426	1.23	20.24	15092.54	39.80
171	49097.14	2426	1.23	20.24	15092.54	39.80
170	49097.14	2426	1.23	20.24	15092.54	39.80
169	49097.14	2426	1.23	20.24	15092.54	39.80
252	48958.50	2396	1.23	20.43	13535.19	35.53
251	48958.50	2396	1.23	20.43	13535.19	35.53
250	48958.50	2396	1.23	20.43	13535.19	35.53
249	48958.50	2396	1.23	20.43	13535.19	35.53
248	48958.50	2396	1.23	20.43	13535.19	35.53
247	48958.50	2396	1.23	20.43	13535.19	35.53
246	48958.50	2396	1.23	20.43	13535.19	35.53
245	48958.50	2396	1.23	20.43	13535.19	35.53
244	48958.50	2396	1.23	20.43	13535.19	35.53
243	48958.50	2396	1.23	20.43	13535.19	35.53
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241	48958.50	2396	1.23	20.43	13535.19	35.53
240	48958.50	2396	1.23	20.43	13535.19	35.53
239	48958.50	2396	1.23	20.43	13535.19	35.53
238	48958.50	2396	1.23	20.43	13535.19	35.53
237	48958.50	2396	1.23	20.43	13535.19	35.53
236	48958.50	2396	1.23	20.43	13535.19	35.53
235	48958.50	2396	1.23	20.43	13535.19	35.53
234	48958.50	2396	1.23	20.43	13535.19	35.53
233	48958.50	2396	1.23	20.43	13535.19	35.53
232	48958.50	2396	1.23	20.43	13535.19	35.53
147	47300.98	2442	1.22	19.37	13751.13	37.09
146	47300.98	2442	1.22	19.37	13751.13	37.09
145	47300.98	2442	1.22	19.37	13751.13	37.09
144	47300.98	2442	1.22	19.37	13751.13	37.09
143	47300.98	2442	1.22	19.37	13751.13	37.09
142	47300.98	2442	1.22	19.37	13751.13	37.09
141	47300.98	2442	1.22	19.37	13751.13	37.09
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138	47300.98	2442	1.22	19.37	13751.13	37.09
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136	47300.98	2442	1.22	19.37	13751.13	37.09
135	47300.98	2442	1.22	19.37	13751.13	37.09
134	47300.98	2442	1.22	19.37	13751.13	37.09
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130	47300.98	2442	1.22	19.37	13751.13	37.09
129	47300.98	2442	1.22	19.37	13751.13	37.09
128	47300.98	2442	1.22	19.37	13751.13	37.09
127	47300.98	2442	1.22	19.37	13751.13	37.09
168	46723.31	2440	1.21	19.15	15132.25	40.02
167	46723.31	2440	1.21	19.15	15132.25	40.02
166	46723.31	2440	1.21	19.15	15132.25	40.02
165	46723.31	2440	1.21	19.15	15132.25	40.02
164	46723.31	2440	1.21	19.15	15132.25	40.02
163	46723.31	2440	1.21	19.15	15132.25	40.02
162	46723.31	2440	1.21	19.15	15132.25	40.02
161	46723.31	2440	1.21	19.15	15132.25	40.02
160	46723.31	2440	1.21	19.15	15132.25	40.02
159	46723.31	2440	1.21	19.15	15132.25	40.02
158	46723.31	2440	1.21	19.15	15132.25	40.02
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156	46723.31	2440	1.21	19.15	15132.25	40.02
155	46723.31	2440	1.21	19.15	15132.25	40.02
154	46723.31	2440	1.21	19.15	15132.25	40.02
153	46723.31	2440	1.21	19.15	15132.25	40.02
152	46723.31	2440	1.21	19.15	15132.25	40.02
151	46723.31	2440	1.21	19.15	15132.25	40.02
150	46723.31	2440	1.21	19.15	15132.25	40.02
149	46723.31	2440	1.21	19.15	15132.25	40.02
148	46723.31	2440	1.21	19.15	15132.25	40.02
126	45334.45	2472	1.20	18.34	13333.89	36.65
125	45334.45	2472	1.20	18.34	13333.89	36.65
124	45334.45	2472	1.20	18.34	13333.89	36.65
123	45334.45	2472	1.20	18.34	13333.89	36.65
122	45334.45	2472	1.20	18.34	13333.89	36.65
121	45334.45	2472	1.20	18.34	13333.89	36.65
120	45334.45	2472	1.20	18.34	13333.89	36.65
119	45334.45	2472	1.20	18.34	13333.89	36.65
118	45334.45	2472	1.20	18.34	13333.89	36.65
117	45334.45	2472	1.20	18.34	13333.89	36.65
116	45334.45	2472	1.20	18.34	13333.89	36.65
115	45334.45	2472	1.20	18.34	13333.89	36.65
114	45334.45	2472	1.20	18.34	13333.89	36.65
113	45334.45	2472	1.20	18.34	13333.89	36.65
112	45334.45	2472	1.20	18.34	13333.89	36.65
111	45334.45	2472	1.20	18.34	13333.89	36.65
110	45334.45	2472	1.20	18.34	13333.89	36.65
109	45334.45	2472	1.20	18.34	13333.89	36.65
108	45334.45	2472	1.20	18.34	13333.89	36.65
107	45334.45	2472	1.20	18.34	13333.89	36.65
106	45334.45	2472	1.20	18.34	13333.89	36.65
273	44281.03	2394	1.21	18.50	16580.89	44.47
272	44281.03	2394	1.21	18.50	16580.89	44.47
271	44281.03	2394	1.21	18.50	16580.89	44.47
270	44281.03	2394	1.21	18.50	16580.89	44.47
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267	44281.03	2394	1.21	18.50	16580.89	44.47
266	44281.03	2394	1.21	18.50	16580.89	44.47
265	44281.03	2394	1.21	18.50	16580.89	44.47
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262	44281.03	2394	1.21	18.50	16580.89	44.47
261	44281.03	2394	1.21	18.50	16580.89	44.47
260	44281.03	2394	1.21	18.50	16580.89	44.47
259	44281.03	2394	1.21	18.50	16580.89	44.47
258	44281.03	2394	1.21	18.50	16580.89	44.47
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256	44281.03	2394	1.21	18.50	16580.89	44.47
255	44281.03	2394	1.21	18.50	16580.89	44.47
254	44281.03	2394	1.21	18.50	16580.89	44.47
253	44281.03	2394	1.21	18.50	16580.89	44.47
105	43582.19	2490	1.19	17.50	12859.87	35.72
104	43582.19	2490	1.19	17.50	12859.87	35.72
103	43582.19	2490	1.19	17.50	12859.87	35.72
102	43582.19	2490	1.19	17.50	12859.87	35.72
101	43582.19	2490	1.19	17.50	12859.87	35.72
100	43582.19	2490	1.19	17.50	12859.87	35.72
99	43582.19	2490	1.19	17.50	12859.87	35.72
98	43582.19	2490	1.19	17.50	12859.87	35.72
97	43582.19	2490	1.19	17.50	12859.87	35.72
96	43582.19	2490	1.19	17.50	12859.87	35.72
95	43582.19	2490	1.19	17.50	12859.87	35.72
94	43582.19	2490	1.19	17.50	12859.87	35.72
93	43582.19	2490	1.19	17.50	12859.87	35.72
92	43582.19	2490	1.19	17.50	12859.87	35.72
91	43582.19	2490	1.19	17.50	12859.87	35.72
90	43582.19	2490	1.19	17.50	12859.87	35.72

89	43582.19	2490	1.19	17.50	12859.87	35.72
88	43582.19	2490	1.19	17.50	12859.87	35.72
87	43582.19	2490	1.19	17.50	12859.87	35.72
86	43582.19	2490	1.19	17.50	12859.87	35.72
85	43582.19	2490	1.19	17.50	12859.87	35.72
294	43043.42	2388	1.20	18.02	18172.71	48.11
293	43043.42	2388	1.20	18.02	18172.71	48.11
292	43043.42	2388	1.20	18.02	18172.71	48.11
291	43043.42	2388	1.20	18.02	18172.71	48.11
290	43043.42	2388	1.20	18.02	18172.71	48.11
289	43043.42	2388	1.20	18.02	18172.71	48.11
288	43043.42	2388	1.20	18.02	18172.71	48.11
287	43043.42	2388	1.20	18.02	18172.71	48.11
286	43043.42	2388	1.20	18.02	18172.71	48.11
285	43043.42	2388	1.20	18.02	18172.71	48.11
284	43043.42	2388	1.20	18.02	18172.71	48.11
283	43043.42	2388	1.20	18.02	18172.71	48.11
282	43043.42	2388	1.20	18.02	18172.71	48.11
281	43043.42	2388	1.20	18.02	18172.71	48.11
280	43043.42	2388	1.20	18.02	18172.71	48.11
279	43043.42	2388	1.20	18.02	18172.71	48.11
278	43043.42	2388	1.20	18.02	18172.71	48.11
277	43043.42	2388	1.20	18.02	18172.71	48.11
276	43043.42	2388	1.20	18.02	18172.71	48.11
275	43043.42	2388	1.20	18.02	18172.71	48.11
274	43043.42	2388	1.20	18.02	18172.71	48.11
315	42834.95	2382	1.20	17.98	17009.68	45.68
314	42834.95	2382	1.20	17.98	17009.68	45.68
313	42834.95	2382	1.20	17.98	17009.68	45.68
312	42834.95	2382	1.20	17.98	17009.68	45.68
311	42834.95	2382	1.20	17.98	17009.68	45.68
310	42834.95	2382	1.20	17.98	17009.68	45.68
309	42834.95	2382	1.20	17.98	17009.68	45.68
308	42834.95	2382	1.20	17.98	17009.68	45.68
307	42834.95	2382	1.20	17.98	17009.68	45.68
306	42834.95	2382	1.20	17.98	17009.68	45.68
305	42834.95	2382	1.20	17.98	17009.68	45.68
304	42834.95	2382	1.20	17.98	17009.68	45.68
303	42834.95	2382	1.20	17.98	17009.68	45.68
302	42834.95	2382	1.20	17.98	17009.68	45.68
301	42834.95	2382	1.20	17.98	17009.68	45.68
300	42834.95	2382	1.20	17.98	17009.68	45.68
299	42834.95	2382	1.20	17.98	17009.68	45.68
298	42834.95	2382	1.20	17.98	17009.68	45.68
297	42834.95	2382	1.20	17.98	17009.68	45.68
296	42834.95	2382	1.20	17.98	17009.68	45.68
295	42834.95	2382	1.20	17.98	17009.68	45.68
357	41571.45	2373	1.20	17.52	16148.04	42.95
356	41571.45	2373	1.20	17.52	16148.04	42.95
355	41571.45	2373	1.20	17.52	16148.04	42.95
354	41571.45	2373	1.20	17.52	16148.04	42.95
353	41571.45	2373	1.20	17.52	16148.04	42.95
352	41571.45	2373	1.20	17.52	16148.04	42.95
351	41571.45	2373	1.20	17.52	16148.04	42.95
350	41571.45	2373	1.20	17.52	16148.04	42.95
349	41571.45	2373	1.20	17.52	16148.04	42.95
348	41571.45	2373	1.20	17.52	16148.04	42.95
347	41571.45	2373	1.20	17.52	16148.04	42.95
346	41571.45	2373	1.20	17.52	16148.04	42.95
345	41571.45	2373	1.20	17.52	16148.04	42.95
344	41571.45	2373	1.20	17.52	16148.04	42.95
343	41571.45	2373	1.20	17.52	16148.04	42.95
342	41571.45	2373	1.20	17.52	16148.04	42.95
341	41571.45	2373	1.20	17.52	16148.04	42.95
340	41571.45	2373	1.20	17.52	16148.04	42.95
339	41571.45	2373	1.20	17.52	16148.04	42.95
338	41571.45	2373	1.20	17.52	16148.04	42.95

337	41571.45	2373	1.20	17.52	16148.04	42.95
336	40098.73	2375	1.19	16.88	17669.84	48.11
335	40098.73	2375	1.19	16.88	17669.84	48.11
334	40098.73	2375	1.19	16.88	17669.84	48.11
333	40098.73	2375	1.19	16.88	17669.84	48.11
332	40098.73	2375	1.19	16.88	17669.84	48.11
331	40098.73	2375	1.19	16.88	17669.84	48.11
330	40098.73	2375	1.19	16.88	17669.84	48.11
329	40098.73	2375	1.19	16.88	17669.84	48.11
328	40098.73	2375	1.19	16.88	17669.84	48.11
327	40098.73	2375	1.19	16.88	17669.84	48.11
326	40098.73	2375	1.19	16.88	17669.84	48.11
325	40098.73	2375	1.19	16.88	17669.84	48.11
324	40098.73	2375	1.19	16.88	17669.84	48.11
323	40098.73	2375	1.19	16.88	17669.84	48.11
322	40098.73	2375	1.19	16.88	17669.84	48.11
321	40098.73	2375	1.19	16.88	17669.84	48.11
320	40098.73	2375	1.19	16.88	17669.84	48.11
319	40098.73	2375	1.19	16.88	17669.84	48.11
318	40098.73	2375	1.19	16.88	17669.84	48.11
317	40098.73	2375	1.19	16.88	17669.84	48.11
316	40098.73	2375	1.19	16.88	17669.84	48.11
84	34005.33	2531	1.14	13.44	19213.35	55.44
83	34005.33	2531	1.14	13.44	19213.35	55.44
82	34005.33	2531	1.14	13.44	19213.35	55.44
81	34005.33	2531	1.14	13.44	19213.35	55.44
80	34005.33	2531	1.14	13.44	19213.35	55.44
79	34005.33	2531	1.14	13.44	19213.35	55.44
78	34005.33	2531	1.14	13.44	19213.35	55.44
77	34005.33	2531	1.14	13.44	19213.35	55.44
76	34005.33	2531	1.14	13.44	19213.35	55.44
75	34005.33	2531	1.14	13.44	19213.35	55.44
74	34005.33	2531	1.14	13.44	19213.35	55.44
73	34005.33	2531	1.14	13.44	19213.35	55.44
72	34005.33	2531	1.14	13.44	19213.35	55.44
71	34005.33	2531	1.14	13.44	19213.35	55.44
70	34005.33	2531	1.14	13.44	19213.35	55.44
69	34005.33	2531	1.14	13.44	19213.35	55.44
68	34005.33	2531	1.14	13.44	19213.35	55.44
67	34005.33	2531	1.14	13.44	19213.35	55.44
66	34005.33	2531	1.14	13.44	19213.35	55.44
65	34005.33	2531	1.14	13.44	19213.35	55.44
64	34005.33	2531	1.14	13.44	19213.35	55.44
63	30831.46	2573	1.12	11.98	22194.00	62.40
62	30831.46	2573	1.12	11.98	22194.00	62.40
61	30831.46	2573	1.12	11.98	22194.00	62.40
60	30831.46	2573	1.12	11.98	22194.00	62.40
59	30831.46	2573	1.12	11.98	22194.00	62.40
58	30831.46	2573	1.12	11.98	22194.00	62.40
57	30831.46	2573	1.12	11.98	22194.00	62.40
56	30831.46	2573	1.12	11.98	22194.00	62.40
55	30831.46	2573	1.12	11.98	22194.00	62.40
54	30831.46	2573	1.12	11.98	22194.00	62.40
53	30831.46	2573	1.12	11.98	22194.00	62.40
52	30831.46	2573	1.12	11.98	22194.00	62.40
51	30831.46	2573	1.12	11.98	22194.00	62.40
50	30831.46	2573	1.12	11.98	22194.00	62.40
49	30831.46	2573	1.12	11.98	22194.00	62.40
48	30831.46	2573	1.12	11.98	22194.00	62.40
47	30831.46	2573	1.12	11.98	22194.00	62.40
46	30831.46	2573	1.12	11.98	22194.00	62.40
45	30831.46	2573	1.12	11.98	22194.00	62.40
44	30831.46	2573	1.12	11.98	22194.00	62.40
43	30831.46	2573	1.12	11.98	22194.00	62.40
42	27221.32	2606	1.11	10.45	20875.93	60.64
41	27221.32	2606	1.11	10.45	20875.93	60.64
40	27221.32	2606	1.11	10.45	20875.93	60.64

39	27221.32	2606	1.11	10.45	20875.93	60.64
38	27221.32	2606	1.11	10.45	20875.93	60.64
37	27221.32	2606	1.11	10.45	20875.93	60.64
36	27221.32	2606	1.11	10.45	20875.93	60.64
35	27221.32	2606	1.11	10.45	20875.93	60.64
34	27221.32	2606	1.11	10.45	20875.93	60.64
33	27221.32	2606	1.11	10.45	20875.93	60.64
32	27221.32	2606	1.11	10.45	20875.93	60.64
31	27221.32	2606	1.11	10.45	20875.93	60.64
30	27221.32	2606	1.11	10.45	20875.93	60.64
29	27221.32	2606	1.11	10.45	20875.93	60.64
28	27221.32	2606	1.11	10.45	20875.93	60.64
27	27221.32	2606	1.11	10.45	20875.93	60.64
26	27221.32	2606	1.11	10.45	20875.93	60.64
25	27221.32	2606	1.11	10.45	20875.93	60.64
24	27221.32	2606	1.11	10.45	20875.93	60.64
23	27221.32	2606	1.11	10.45	20875.93	60.64
22	27221.32	2606	1.11	10.45	20875.93	60.64
21	22674.66	2666	1.09	8.51	22495.77	67.69
20	22674.66	2666	1.09	8.51	22495.77	67.69
19	22674.66	2666	1.09	8.51	22495.77	67.69
18	22674.66	2666	1.09	8.51	22495.77	67.69
17	22674.66	2666	1.09	8.51	22495.77	67.69
16	22674.66	2666	1.09	8.51	22495.77	67.69
15	22674.66	2666	1.09	8.51	22495.77	67.69
14	22674.66	2666	1.09	8.51	22495.77	67.69
13	22674.66	2666	1.09	8.51	22495.77	67.69
12	22674.66	2666	1.09	8.51	22495.77	67.69
11	22674.66	2666	1.09	8.51	22495.77	67.69
10	22674.66	2666	1.09	8.51	22495.77	67.69
9	22674.66	2666	1.09	8.51	22495.77	67.69
8	22674.66	2666	1.09	8.51	22495.77	67.69
7	22674.66	2666	1.09	8.51	22495.77	67.69
6	22674.66	2666	1.09	8.51	22495.77	67.69
5	22674.66	2666	1.09	8.51	22495.77	67.69
4	22674.66	2666	1.09	8.51	22495.77	67.69
3	22674.66	2666	1.09	8.51	22495.77	67.69
2	22674.66	2666	1.09	8.51	22495.77	67.69
1	22674.66	2666	1.09	8.51	22495.77	67.69