

1.	100 200	, 50.97 1:58.28	777 641	50	23.15	96 736	50	25.64	655	50	29.96	1513 649	2
2.	100	, 51.43	756	50	24.52	04 749	50	23.21	731	100	55.12	1505 722	2
3.	100 200	, 56.67 2:00.37	754 608	50	26.31	04 731	200	6 2:08.34	663	50	24.28	1485 638	2
4.	400 50	, 4:29.01 27.17	744 664	200 100	2:06.01 1:05.31	99 740 660	100	52.70	703	200	2:08.24	1484 664	2
5.	400 50	, 4:02.50 27.63	747 433	800	8:22.49	08 728	200	4 1:55.42	690	100	53.78	1475 661	2
6.	400	, 4:29.47	740	200	2:09.70	02 679	400	7 4:10.72	676	800	8:45.96	1419 635	2
7.	50	, 24.87	718	100	55.72	03 698	100	53.11	686	50	23.73	1416 684	2
8.	200	, 2:21.63	706	400	4:59.50	07 703	50	6 33.86	647	800	9:22.28	1409 640	2
9.	200	, 2:06.25	716	100	58.53	06 689		6				1405	2
10.	100 200	, 52.75 2:03.76	701 559	100	58.10	04 700	50	1 24.11	652	50	27.71	1401 626	2
11.	1500	, 16:20.19	701	800	8:33.15	08 683	400	4 4:11.87	667			1384	2
12.	400	, 4:27.28	691	200	2:08.00	08 687	100	4 1:00.21	633			1378	2
	100	, 52.95	693	50	26.89	05 685	50	2 24.31	636	100	57.52	1378 635	2
14.	100	, 58.63	686	50	30.58	01 686	50	1 26.96	676			1372	2
15.	200	, 2:06.22	717	100	59.58	07 653	400	4 4:32.72	651	50	28.79	1370 555	2
16.	400	, 4:07.84	700	200	1:56.61	06 669		4				1369	2
17.	1500	, 16:20.31	701	400	4:12.10	07 665	800	4 8:41.28	652	200	2:01.78	1366 587	2

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18.	50	,	30.50	692	50	27.94	04	668	1				1360	2			
19.	100	,	52.91	694	50	27.16	05	665	3	200	1:59.09	628	50	24.66	609	1359	2
20.	50	,	30.22	711	100	59.87	07	644	2	100	-					1355	2
21.	400	,	4:37.73	676	400	4:11.35	07	671		200	2:11.21	594				1347	2
22.	100	,	1:03.00	682	100	59.25	06	664	6	50	28.51	629				1346	2
23.	50	,	30.52	690	100	1:06.27	02	651	1	100	1:01.56	592				1341	2
24.	400	,	4:10.86	675	100	53.71	01	664	1	200	1:57.07	661	100	57.05	651	1339	2
	50		24.52	620	200	-											
	800	,	9:09.82	685	1500	17:40.04	10	654	2							1339	2
26.	50	,	24.95	711	100	57.75	05	627	6	50	24.51	620	100	55.30	608	1338	2
27.	400	,	4:30.14	670	200	2:09.30	03	667	1	800	9:28.67	619				1337	2
28.	100	,	53.44	674	200	1:57.02	07	662	2	50	24.26	640				1336	2
29.	50	,	25.00	706	100	57.71	02	629	1	100	55.44	603				1335	2
30.	50	,	25.40	673	100	53.89	07	657	1	100	57.71	629	50	24.71	605	1330	2
31.	100	,	53.47	673	50	24.11	05	652	2	200	2:06.85	519				1325	2
32.	50	,	25.49	666	50	24.15	02	649								1315	2
33.	200	,	2:23.92	672	400	5:09.01	09	640	6	100	1:02.23	573				1312	2
	200	,	1:56.65	668	100	54.24	97	644								1312	2
35.	100	,	59.51	656	50	27.29	09	652	1	200	2:14.46	593	50	29.93	543	1308	2
36.	100	,	1:06.18	654	50	31.11	09	652		100	1:02.00	580	50	28.66	563	1306	2
37.	50	,	25.46	669	100	54.48	00	636		50	24.73	604				1305	2

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38.	100	59.52	655	50	27.34	648	200	2:11.52	633	200	2:23.70	632	1303	2			
39.	100 50	59.89 28.32	643 583	200	2:10.93	642	400	4:36.85	622	800	9:31.38	610	1285	2			
40.	200	2:38.45	674	100	1:15.64	609	50	35.13	580				1283	2			
41.	100	59.52	655	50	27.65	627	800		-				1282	2			
42.	100 100	53.64 1:04.74	666 506	50	24.76	602	200	2:01.47	592	50	28.60	569	1268	2			
43.	100	53.96	654	200	2:00.11	612	50	24.76	602	400	4:24.38	576	1266	2			
44.	400	4:12.82	659	1500	17:10.61	603	800	8:59.35	589				1262	2			
45.	800	9:23.05	638	400	4:37.14	620	1500	18:00.07	618				1258	2			
	100	1:06.25	632	50	30.32	626	200	2:28.12	614				1258	2			
47.	200	2:24.34	664	50	30.89	592	100	1:07.92	587	400			1256	2			
48.	50	27.47	639	100	1:00.80	615	50	32.28	583	100	1:13.65	474	1254	2			
49.	400	4:12.32	663	200	2:01.66	589	800	9:02.72	578				1252	2			
50.	400 50	4:16.92 25.20	628 571	200 50	1:59.37 29.58	623 514	100	55.27	609	800	8:57.48	595	1251	2			
	RABEAJONA, Holy Antsa					02	50	27.82	615	100	1:01.76	586	50	29.34	577	1251	2
52.	200 100	2:10.63 1:09.40	646 567	50	27.99	604	50	32.38	578	200	2:28.83	569	1250	2			
53.	1500	17:51.19	634	800	9:29.88	615	400	4:38.95	608				1249	2			
54.	200	2:26.31	640	200	2:13.32	608	100	1:02.45	567				1248	2			
55.	100 100	54.78 1:03.21	625 543	50 50	30.41 27.55	621 528	50	24.77	601	50	28.84	555	1246	2			
	200	2:12.38	638	400	4:47.69	608	50	31.29	570				1246	2			

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57.	100	, 54.28	643	50	24.79	04 600	10 200	2:01.78	587			1243	2	
58.	1500	16:55.82	630	800	8:52.71	08 611	4 400	4:21.53	595	100	58.25	520	1241	2
59.	200	, 2:26.76	632	100	1:07.25	06 605	6 50	30.80	598				1237	2
	50	, 27.73	621	100	1:00.77	00 616	10 200	2:18.37	544				1237	2
	400	, 4:17.78	622	400	4:46.71	08 615	4 800	8:55.23	602				1237	2
62.	200	, 2:22.90	643	100	1:08.36	04 593		32.12	592	50	28.72	559	1236	2
	200	2:50.01	545											
63.	200	, 2:11.24	637	200	2:24.54	07 598	2 400	4:47.84	553				1235	2
64.	50	, 26.08	622	50	24.64	05 611		55.46	603				1233	2
65.	100	, 54.83	624	50	26.28	03 608		24.83	597	50	30.25	481	1232	2
66.	50	, 34.28	624	100	1:15.72	04 607	1 50	28.14	595	100	1:01.82	585	1231	2
	200	2:19.56	530											
67.	400	, 4:17.78	622	1500	17:10.94	05 603	10 800	8:57.11	596				1225	2
	100	, 54.96	619	200	2:00.48	05 606	1 50	24.97	587	50	26.66	582	1225	2
	400	4:24.98	572											
69.	100	, 1:00.66	615	100	55.35	06 606	2 50	28.06	603	200	2:02.41	578	1221	2
70.	100	, 58.20	613	200	2:14.93	07 603	1 50	26.43	598	50	31.26	572	1216	2
	200	2:32.85	559	400	4:27.83	554								
	100	, 54.86	623	200	2:01.38	00 593							1216	2
72.	100	, 1:05.48	608	50	34.60	88 607	8 100	1:09.83	556				1215	2
	200	, 2:00.40	608	400	4:19.86	07 607	3 100	55.44	603	800	8:56.57	598	1215	2
	1500	17:37.34	559	50	26.46	493								
	50	, 30.56	612	100	55.44	07 603	9 50	24.96	587	100	1:09.04	559	1215	2
	200	2:41.73	472	50	30.47	471								
75.	50	, 30.12	639	100	1:08.51	05 572	1 200	2:41.10	477				1211	2

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76.	100	, 1:00.68	614	50	28.17	08 596	200	2 2:13.50	589	200	2:04.19	1210 554	2
77.	400	, 4:39.33	606	200	2:13.71	06 603	800	10 9:45.82	566	100	1:03.21	1209 547	2
78.	200 200	, 2:24.39 2:34.19	623 547	100	1:08.67	03 585	50	10 32.38	578	200	2:48.91	1208 556	2
79.	1500	, 17:01.31	620	800	8:59.73	08 587	400	4:28.91	548	50	27.61	1207 434	2
80.	200	, 2:27.83	618	100	1:07.97	07 586	100	1 56.04	584	50	31.11	1204 580	2
81.	100	, 54.63	631	50	25.21	05 570	100	10 1:03.86	527	50	27.78	1201 515	2
82.	400 200	, 4:19.87 2:03.07	607 569	800 50	8:57.86 26.70	06 593 480	1500	17:19.48	588	100	56.32	1200 575	2
83.	100	, 1:01.35	598	100	1:05.83	06 598	50	6 29.21	585	50	-	1196	2
84.	200	, 2:28.61	611	200	2:46.42	06 582	100	6 1:01.99	580			1193	2
	100	, 55.38	605	200	2:16.07	07 588	200	2:04.81	545			1193	2
86.	100	, 1:01.04	607	200	2:15.15	08 584	50	28.66	563			1191	2
87.	200	, 2:44.62	601	100	1:16.51	07 588	200	6 2:30.85	584	50	36.15	1189 532	2
88.	50	, 28.19	594	100	1:01.35	02 594	200	10 2:02.98	570	200	2:18.73	1188 525	2
	50	, 31.67	618	100	1:09.25	05 570	200	1 2:33.59	517			1188	2
90.	50	, 27.97	606	100	1:01.97	07 581	50	3 33.95	501			1187	2
	400	, 4:20.54	602	1500	17:21.11	08 585	200	4 2:08.54	499	800	9:30.52	1187 497	2
92.	50	, 34.77	598	100	1:16.61	03 586	200	1 2:46.68	579			1184	2
93.	200 50	, 2:15.75 31.54	592 424	100	55.88	04 589	200	1 2:03.17	567	50	27.20	1181 548	2

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						08						1181	2
	800	9:36.07	595	200	2:14.95	586	400	4:43.84	577	1500	18:28.66	572	
	100	1:03.41	542	50	29.47	518							
95.						07		3				1175	2
	200	2:01.69	588	400	4:22.71	587	100	56.34	575	50	26.55	488	
						07		1				1175	2
	50	31.79	611	100	1:09.53	564	100	1:03.16	548	200	2:32.96	524	
97.						03		1				1174	2
	100	1:01.34	599	50	28.45	575	50	29.55	565	200	2:16.91	561	
98.						05		1				1172	2
	200	2:15.70	592	100	56.19	580	200	2:03.79	559	400	4:27.82	554	
						07		2				1172	2
	50	30.92	591	100	1:08.13	581	200	2:35.57	530				
100.						07						1171	2
	50	28.20	591	100	1:01.98	580	200	2:16.35	568	50	37.05	494	
	50	31.20	480										
101.						08		1				1170	2
	400	4:21.87	593	800	9:02.87	577	1500	17:35.88	561				
102.						08		4				1168	2
	400	4:20.98	599	100	56.54	569	400	-	-				
103.						05						1167	2
	100	55.38	605	200	2:03.55	562	200	2:19.12	550	50	25.67	540	
104.						07		7				1163	2
	400	4:23.17	584	800	9:02.41	579	200	2:07.37	513				
105.						09		1				1159	2
	200	2:14.98	586	400	4:44.59	573	100	1:02.49	566	50	29.54	514	
	800	10:48.45	417										
106.						10		1				1157	2
	400	4:23.42	583	800	9:03.86	574	200	2:05.62	535				
107.						09						1155	2
	100	1:02.04	579	800	9:42.52	576							
108.						08		5				1154	2
	50	35.17	578	200	2:47.00	576	100	1:18.31	549	50	31.32	474	
						03						1154	2
	50	25.11	577	50	26.75	577	100	56.82	560	100	1:04.18	457	
						07		2				1154	2
	200	2:15.35	581	50	28.49	573	100	1:03.05	551	400	4:50.24	540	
111.						08		3				1153	2
	50	32.18	589	100	1:09.52	564	200	2:31.06	544				

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	100	55.84	590	50	25.32	563	50	27.16	551	100	1:02.59	493	1153	2
						07								
113.	100	1:01.45	592	200	2:15.71	560	50	29.03	544	50	33.09	482	1152	2
	200	2:25.61	479	100	1:09.19	365								
						07			9					
114.	1500	17:24.61	579	400	4:25.57	569	800	9:08.81	559	200	2:07.97	506	1148	2
						08								
115.	400	4:23.10	585	200	2:03.60	562	100	57.54	540	50	26.79	475	1147	2
						08			1					
116.	200	2:16.45	583	200	2:32.48	563	50	32.48	509				1146	2
						08			3					
117.	50	31.22	574	100	1:08.55	571	200	2:32.32	565	100	57.61	538	1145	2
						08								
118.	1500	17:28.98	572	800	9:04.92	571	400	4:29.37	545	100	1:01.21	448	1143	2
						08			4					
	200	2:29.72	595	50	31.71	548	100	-	-				1143	2
						07								
120.	100	56.04	584	200	2:03.98	556	100	1:03.69	531				1140	2
						03			10					
121.	100	56.41	573	50	25.27	566	50	26.98	562	50	29.54	517	1139	2
	100	1:01.94	508	50	32.92	489								
						07			9					
	100	1:00.79	615	800	10:01.28	524							1139	2
						09								
123.	100	1:02.17	571	100	56.64	566	200	2:04.24	553	50	29.06	543	1137	2
						05			10					
	50	28.60	569	50	25.24	568	100	1:02.97	550	100	57.56	539	1137	2
						04			1					
125.	50	26.71	579	50	25.44	555	100	57.75	534	100	1:03.32	476	1134	2
						06			8					
126.	50	32.42	576	100	1:09.86	556	200	2:32.13	533				1132	2
						07			2					
127.	50	31.27	571	50	28.82	556	100	57.04	554	100	1:10.36	528	1127	2
	200	2:07.03	517											
						03			10					
128.	50	28.66	566	50	31.54	556	50	25.50	551	50	27.20	548	1122	2
	100	57.35	545											
						07			5					
129.	200	2:15.93	574	200	2:28.96	546	50	30.89	494				1120	2
						05			1					

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130.		,				07							1119	2
	100	56.59	567	200	2:04.30	552	50	26.42	495	50	28.71	466		
131.		,				06							1118	2
	50	25.36	560	50	27.04	558	100	57.55	539	100	1:03.15	480		
132.		,				07							1116	2
	50	32.68	562	100	1:09.94	554	200	2:38.28	473					
		,				08							1116	2
	200	2:17.31	572	50	29.04	544	200	2:17.72	536					
134.		,				07							1115	2
	100	56.22	579	200	2:20.27	536	200	2:10.89	473					
		,				08							1115	2
	400	4:26.22	564	1500	17:41.97	551	800	9:14.75	541					
136.		,				08							1112	2
	1500	17:36.79	559	400	4:27.97	553	800	9:12.56	547					
137.		,				08							1109	2
	200	2:32.34	567	100	1:03.42	542	100	1:09.30	513					
		,				08							1109	2
	100	56.94	557	100	1:00.28	552	50	27.45	533	50	25.97	521		
	200	2:20.30	486											
139.		,				06							1108	2
	800	9:48.69	558	1500	18:43.00	550								
		,				07							1108	2
	100	1:06.76	573	200	2:35.32	535	200	2:35.05	484					
141.		,				05							1107	2
	50	27.92	609	50	30.82	498								
142.		,				07							1104	2
	50	32.66	563	100	1:10.50	541	400	5:34.40	505	100	1:05.45	493		
	50	31.21	479											
143.		,				07							1103	2
	100	56.25	578	200	2:06.38	525	50	26.06	516	100	1:05.46	489		
	50	30.87	453											
		,				09							1103	2
	50	32.39	577	100	1:11.14	526	200	2:35.65	497					
145.		,				05							1101	2
	100	56.59	567	50	25.77	534								
		,				07							1101	2
	100	56.66	565	200	2:05.51	536	50	25.96	522	50	28.20	492		
147.		,				07							1100	2
	400	4:26.40	563	200	2:05.45	537	800	9:30.74	497	100	59.33	492		
148.		,				05							1098	2
	50	26.83	571	50	32.12	527	50	29.49	519	50	-	-		

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		,				08						1098	2
	800	9:08.05	561	200	2:05.46	537	100	58.74	507	200	2:24.14	494	
	50	27.56	436										
150.		,				08						1096	2
	400	4:56.69	555	200	2:17.32	541	200	2:20.37	535				
		,				07		2				1096	2
	50	35.40	567	100	1:19.28	529	200	2:52.58	521	100	1:06.02	480	
	50	32.14	439										
152.		,				05						1094	2
	100	56.28	577	50	26.04	517	200	2:09.13	492	400	4:54.67	416	
		,				06						1094	2
	100	56.92	557	50	25.71	537	50	30.89	452	200	2:34.67	400	
154.		,				07		5				1093	2
	200	2:14.36	553	400	4:59.43	540	200	2:21.20	526				
155.		,				10						1092	2
	200	2:28.78	548	800	9:53.70	544							
156.		,				06		2				1091	2
	1500	17:41.97	551	800	9:15.19	540	50	27.16	456				
		,				08		3				1091	2
	1500		556	800	9:16.66	535	200	2:22.39	513				
158.		,				06						1090	2
	100	56.53	569	50	25.97	521	200	2:07.32	514				
		,				08						1090	2
	100	57.07	553	400	4:30.74	537	200	2:06.25	527	50	27.00	464	
160.		,				08						1089	2
	800	9:46.53	564	1500	19:00.53	525	100	1:05.38	494				
161.		,				08		8				1087	2
	100	1:09.98	553	200	2:32.01	534	50	33.32	530	50	33.10	402	
162.		,				08		1				1083	2
	50	29.00	543	100	1:03.50	540	200	2:20.20	523	50	31.61	461	
163.		,				07		3				1082	2
	200	2:16.99	545	100	1:03.45	537	200	2:06.21	527				
		,				07		10				1082	2
	100	1:10.01	552	50	33.33	530	200	2:33.46	519				
165.		,				08		4				1081	2
	400	4:29.79	542	1500	17:50.26	539	100	59.39	491	200	2:12.01	461	
	800	9:49.28	451										
166.		,				90		8				1072	2
	50	31.91	537	50	29.20	535	50	26.06	516				
		,				03		10				1072	2
	50	32.89	551	50	29.41	521	100	1:11.43	520	100	1:05.00	503	
	50	36.91	500	50	31.20	480							

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168.		,				08		9				1071	2
	50	31.85	540	50	27.49	531	100	59.16	496	100	1:12.85	475	
	50	30.45	472	200	2:43.33	458							
169.		,				08						1068	2
	100	57.23	548	200	2:06.80	520	50	32.36	515	100	1:11.89	495	
	50	26.53	489										
		,				07						1068	2
	100	56.48	571	100	1:05.11	497	200	2:22.30	486	50	30.38	475	
171.		,				10						1066	2
	800	9:55.20	540	100	1:04.04	526							
172.		,				08		3				1065	2
	200	2:35.31	535	200	2:19.55	530	100	1:05.05	502				
173.		,				08		8				1062	2
	100	57.37	544	200	2:21.93	518	200	2:07.21	515	50	30.93	450	
174.		,				08		2				1059	2
	1500	17:46.59	544	100	58.45	515	200	2:26.12	474				
		,				08						1059	2
	100	1:08.26	536	50	30.32	523	100	1:04.85	506				
176.		,				09						1058	2
	200	2:19.61	529	100	1:11.02	529	100	1:04.93	505	200	2:36.48	489	
177.		,				09						1057	2
	800	9:58.22	532	1500	19:00.47	525	400	4:54.00	519	200	2:21.46	509	
178.		,				07						1056	2
	50	29.12	537	100	1:04.34	519	50	34.57	475	100	1:13.58	475	
	200	2:39.62	461										
179.		,				08						1054	2
	400	4:52.15	529	1500	19:00.88	525	800	10:02.98	519	100	1:07.07	458	
180.		,				05						1052	2
	100	57.81	532	200	2:06.81	520	50	27.01	463	200	2:27.36	462	
181.		,				08						1050	2
	100	1:01.19	527	50	27.63	523	100	58.57	512	200	2:25.52	480	
	50	33.67	457										
182.		,				10						1049	2
	800	9:53.73	544	1500	19:15.57	505	200	2:22.30	500	400	4:57.67	500	
	100	1:06.73	465										
		,				07						1049	2
	100	1:03.76	530	200	2:19.18	519	200	2:09.17	492				
184.		,				08		5				1047	2
	1500	17:50.47	538	800	9:26.21	509							
185.		,				07						1046	2
	100	57.63	537	50	29.69	509	50	26.45	494				

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186.		,				09	.	1				1045	2
	50	36.22	529	50	29.51	516	100	1:21.04	495	200	2:58.61	470	
	100	1:09.03	420										
187.		,				08						1044	2
	100	58.05	526	200	2:21.89	518	100	1:02.49	495				
188.		,				07						1043	2
	50	29.34	525	50	36.47	518	50	33.87	505	100	1:05.79	485	
	100	1:14.78	453										
		,				10						1043	2
	800	9:20.81	523	1500	18:02.64	520	200	2:09.76	485	100	1:00.11	473	
	200	2:30.19	437	50	28.12	411							
190.		,				06						1042	2
	100	58.00	527	50	27.78	515	50	26.15	511	50	30.27	480	
191.		,				05		6				1039	2
	100	1:03.96	528	200	2:21.31	511							
192.		,				06						1038	2
	50	27.67	521	100	1:01.58	517							
193.		,				08						1034	2
	50	33.23	535	50	29.83	499	100	1:06.17	477	100	1:13.56	476	
194.		,				08						1033	2
	800	9:21.39	522	1500	18:08.89	511	200	2:23.15	505				
195.		,				07						1032	2
	200	2:21.61	521	800	9:25.19	511	50	26.28	503	400	5:09.24	490	
	50	31.74	416	200	2:31.30	404							
		,				09						1032	2
	800	10:03.13	519	100	1:04.57	513							
197.		,				07		3				1029	2
	50	32.07	529	100	1:11.64	500	200	2:42.29	467				
198.		,				08						1028	2
	50	27.31	542	50	33.00	486	100	1:02.94	484	100	1:13.63	461	
		,				10		4				1028	2
	1500	19:01.26	524	100	1:04.97	504							
200.		,				08						1027	2
	400	4:31.63	531	100	59.18	496	200	2:08.89	495	100	1:06.95	457	
	50	30.83	454										
201.		,				07	.					1025	2
	100	1:01.70	514	100	58.61	511	50	28.10	497				
202.		,				10						1022	2
	200	2:32.45	529	100	1:21.13	493							
						01						1022	2
	50	32.45	511	50	26.14	511	50	28.67	468				
204.		,				08						1020	2
	100	1:11.60	516	200	2:21.95	504	100	1:05.65	488				

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205.	50 200	, 27.68 2:35.87	520 391	100 50	1:02.36 32.96	498 372	100	1:02.22	427	50	35.09	404	1018	2
206.	50	, 29.47	518	100	1:05.18	499	200	2:23.11	492	50	33.15	400	1017	2
207.	200 200	, 2:22.21 2:24.50	515 445	100	1:02.25	501	50	28.04	500	400	5:12.25	476	1016	2
	50	, 36.42	520	800	10:12.17	496	50	30.94	492				1016	2
209.	100	, 58.02	526	1500	18:32.63	479							1005	2
210.	50	, 29.29	530	100	1:06.14	474	50	28.05	414	200	2:37.11	361	1004	2
211.	200	2:34.96	, 504	50	34.00	499	200	2:22.52	498	100	1:12.57	496	1003	2
212.	100	, 58.36	517	100	1:12.36	485	50	33.35	471	50	30.98	448	1002	2
213.	50	, 33.53	520	50	37.48	477	100	1:15.70	437	100	1:24.45	437	997	2
	50	, 27.83	512	50	33.02	485	100	1:03.55	471	100	1:15.01	436	997	2
215.	50	, 26.34	500	100	59.22	495	50	34.28	433	50	31.95	408	995	2
	100 200	, 1:11.49	503 -	100	59.35	492	50	33.21	477	50	27.39	444	995	2
217.	50	, 32.41	513	100	1:12.64	480							993	2
218.	1500	, 18:07.33	514	200	2:26.08	475	800	9:40.12	473				989	2
219.	200 100	, 2:37.91 1:01.98	507 432	100	1:12.61	480	200	2:30.23	436	50	34.25	434	987	2
220.	100	, 1:04.34	515	100	1:03.88	463	200	1	-				978	2
221.	400	, 4:38.28	494	800	9:35.96	483	100	1:05.83	423	50	30.21	400	977	2
222.	800	, 9:28.28	503	200	2:10.91	473	100	1:07.98	437				976	2

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223.						07						972	2
	400	5:00.45	487	200	2:23.77	485	800	10:22.83	471				
	100	59.12	497	100	1:03.34	475	50	28.59	472	50	26.99	465	2
225.						08						970	2
	200	2:09.41	489	400	4:40.83	481							
226.						06						969	2
	50	25.91	525	50	33.99	444	100	1:01.93	433	50	30.01	408	
	50	33.41	357										
227.						09		5				968	2
	100	59.51	488	50	26.70	480	50	33.60	460	200	2:45.14	443	
	100	1:15.50	427										
228.						08						967	2
	100	59.47	489	50	28.48	478	50	27.01	463	50	31.45	428	
	200	2:28.90	424										
						07						967	2
	100	59.36	491	400	4:41.73	476	200	2:11.03	471	1500	18:47.14	461	
	800	9:45.91	459	50	27.38	445							
230.						10						960	2
	100	1:10.64	484	200	2:36.00	476							
231.						07						959	2
	50	28.17	494	100	1:03.80	465							
232.						08		2				958	2
	50	29.96	493	100	1:22.73	465	50	37.83	464	200	3:02.88	438	
	100	1:08.10	437										
						07						958	2
	50	26.54	489	100	1:00.29	469	400	4:54.10	418	1500	19:32.52	409	
	200	2:17.58	407	800	10:12.18	402							
234.						09						957	2
	800	10:09.81	502	100	1:07.21	455							
235.						08						955	2
	800	10:19.60	478	1500	19:37.95	477	400	5:02.62	476				
						04		10				955	2
	50	31.17	481	100	1:11.12	474							
						10						955	2
	200	2:25.24	483	200	2:41.71	472							
238.						07						953	2
	100	59.35	492	50	27.05	461	50	30.94	450				
239.						07						949	2
	50	32.94	488	100	1:13.62	461	200	2:44.01	452				
240.						04		5				947	2
	50	33.83	507	100	1:15.53	440	50	33.60	384				
241.						09		5				944	2
	200	2:25.91	476	800	9:42.12	468	50	30.97	448				
						09		5				944	2
	200	2:25.95	476	800	9:41.98	468	50	30.54	467				

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						09	.					944	2
	400	4:39.76	486	100	1:00.76	458	800	9:49.27	451	200	2:13.68	444	
	100	1:16.70	407										
244.						09		9				942	2
	200	2:26.38	472	100	1:06.33	470	200	2:25.38	456	50	31.09	443	
	100	1:05.52	429	50	35.65	385							
245.						08		7				941	2
	200	2:56.82	485	200	2:43.78	456	100	1:08.42	431				
246.						07		5				938	2
	100	1:06.37	472	200	2:25.68	466	50	30.66	460	100	1:23.82	321	
						08	.					938	2
	100	59.98	476	100	1:13.56	462	50	33.58	461	200	2:19.31	392	
248.						08						937	2
	50	37.45	478	100	1:23.12	459	200	2:27.89	445				
						06		5				937	2
	50	30.43	470	100	1:06.63	467	50	31.85	451	50	36.84	392	
250.						09	.					934	2
	400	5:11.21	481	100	1:04.37	453	200	2:27.00	422	50	29.76	419	
	50	28.13	410										
251.						08	.	2				930	2
	200	2:26.94	466	400	5:14.87	464	100	1:03.97	461	800	9:50.62	448	
						06	.	2				930	2
	100	1:06.22	476	100	1:12.15	454	50	31.07	442	200	2:48.01	423	
	50	32.60	420										
253.						08						929	2
	1500	18:23.96	491	800	9:55.24	438							
254.						09	.	2				925	2
	200	2:27.11	465	100	1:00.69	460	200	2:12.09	460	50	35.35	395	
						10		5				925	2
	100	1:05.52	491	200	2:29.11	434	100	1:24.88	431	50	32.93	408	
256.						08	.	2				924	2
	1500	18:41.13	468	800	9:47.01	456	50	28.38	399				
257.						08						921	2
	400	4:42.39	473	800	9:50.75	448	200	2:14.04	440	100	1:01.97	432	
	50	28.57	392										
258.						08						919	2
	100	1:03.31	476	200	2:29.53	443	50	29.41	434				
259.						08						907	2
	100	1:00.82	457	800	9:49.81	450	200	2:13.90	442	400	4:49.73	438	
	50	29.73	420										
260.						08	.					867	2
	50	29.29	439	100	1:02.17	428	50	28.05	414	100	1:08.37	378	

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261.	50	29.16	, 445	50	27.96	418	100	1:02.79	415	863	2
262.	100	1:05.26	, 435	50	27.96	418	100	1:02.94	412	853	2
263.	50	35.85	, 426	50	39.06	422		8		848	2
264.	100	1:02.75	, 416	200	2:22.25	368	100	1:09.48	360	784	2
265.	100	1:00.10	, 636			10	.	2		636	1
266.	1500	17:42.24	, 551			10				551	1
267.	1500	17:49.91	, 539			09				539	1
268.	200	2:35.14	, 537			10				537	1
269.	50	33.33	, 530			08				530	1
270.	100	1:01.12	, 529	50		06 -	200		-	529	2
271.	1500	18:06.37	, 515			09				515	1
272.	100	58.54	, 512			09				512	1
273.	50	34.61	, 473			05		5		473	1
274.	200	2:59.82	, 461			09				461	1
275.	1500	18:54.63	, 452			09				452	1