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- 4 of 5 Events

1.	100	1:07.32	621	100	1:05.92	588	16			1209	2
2.	100	1:06.97	560	100	1:09.71	559	16			1119	2
3.	100	1:13.94	599	100	1:12.48	497	13			1096	2
4.	100	1:02.01	556	100	1:11.37	521	15	1		1077	2
5.	100	1:09.89	555	100	1:09.46	502	13			1057	2
6.	100	1:03.51	518	100	1:13.22	483	15	1		1001	2
7.	100	1:02.94	532	100	1:11.83	454	16			986	2
8.	100	1:03.91	508	100	1:13.64	474	17	"	"	982	2
9.	100	1:03.73	512	100	1:14.78	453	13	.		965	2
10.	100	1:13.57	476	100	1:05.46	473	15	.		949	2
11.	100	1:18.68	497	100	1:15.56	439	15			936	2
12.	100	1:10.54	479	100	1:14.63	456	13			935	2
13.	100	1:13.79	471	100	1:20.75	460	14	.		931	2
14.	100	1:05.05	482	100	1:16.10	430	16	.		912	2
15.	100	1:21.28	451	100	1:15.64	438	14	.		889	2
16.	100	1:07.05	440	100	1:16.42	424	14	.		864	2
17.	100	1:06.96	442	100	1:18.23	396	15			838	2
18.	100	1:14.08	414	100	1:18.16	397	13	.		811	2
19.	100	1:16.84	417	100	1:15.47	391	12			808	2
20.	100	1:24.71	398	100	1:18.36	394	15	1		792	2
21.							13			787	2

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	100	1:24.02	408	100	1:19.34	379						
22.							14		1	786	2	
	100	1:14.98	399	100	1:09.96	387						
23.							15			763	2	
	100	1:09.15	401	100	1:20.54	362						
24.							14			743	2	
	100	1:09.89	388	100	1:21.11	355						
25.							16			739	2	
	100	1:18.42	393	100	1:18.62	346						
26.							14			735	2	
	100	1:25.36	389	100	1:21.76	346						
27.							13	"	"	726	2	
	100	1:10.82	373	100	1:21.28	353						
28.							16			713	2	
	100	1:09.24	399	100	1:31.66	314						
29.							12	"	"	711	2	
	100	1:20.98	357	100	1:18.04	354						
30.							17		1	701	2	
	100	1:11.04	370	100	1:23.02	331						
31.							14			699	2	
	100	1:10.31	381	100	1:20.87	318						
32.							13	"	"	691	2	
	100	1:19.83	372	100	1:31.19	319						
33.							18			660	2	
	100	1:22.58	336	100	1:30.72	324						
34.							14	"	"	633	2	
	100	1:23.05	331	100	1:16.00	302						
35.							16			629	2	
	100	1:14.14	325	100	1:25.42	304						
36.							15			628	2	
	100	1:24.33	316	100	1:15.17	312						
37.							14			598	2	
	100	1:24.39	315	100	1:24.12	283						
38.							14	"	"	594	2	
	100	1:15.20	312	100	1:27.59	282						
39.							15			581	2	
	100	1:26.62	291	100	1:17.03	290						
40.							13			566	2	
	100	1:16.82	292	100	1:36.01	274						
41.							12	"	"	545	2	
	100	1:16.42	297	100	1:31.38	248						
42.							13			542	2	
	100	1:35.85	275	100	1:29.16	267						
43.							13			541	2	

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	100	1:23.81	286	100	1:30.49	255						
44.							13	.			523	2
	100	1:29.53	264	100	1:37.76	259						
45.							12	.			520	2
	100	1:35.82	275	100	1:31.73	245						
46.							12				518	2
	100	1:37.15	264	100	1:30.61	254						
47.							13				471	2
	100	1:32.24	241	100	1:41.76	230						
							12				471	2
	100	1:39.61	245	100	1:23.68	226						
49.							13				450	2
	100	1:32.01	243	100	1:45.39	207						
50.							16				447	2
	100	1:34.28	226	100	1:24.30	221						
51.							12				392	2
	100	1:38.71	197	100	1:27.96	195						
							13				392	2
	100	1:22.99	232	100	1:41.60	160						
53.							13	" "			391	2
	100	1:24.95	216	100	1:42.67	175						
54.							13				230	2
	100	1:30.09	230	100	-							
55.							13	" "			460	1
	100	1:14.42	460									
56.							16	.			340	1
	100	1:29.26	340									
57.							14				320	1
	100	1:31.11	320									
58.							14	" "			296	1
	100	1:26.16	296									
59.							15	.			291	1
	100	1:23.31	291									
60.							15	.			288	1
	100	1:23.61	288									
61.							12	.			252	1
	100	1:38.72	252									
62.							13	.			244	1
	100	1:39.77	244									

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1.	100	1:07.23	565	100	1:02.19	542	16	.				1107	2
2.	100	1:00.30	534	100	1:02.61	531	17	"	"			1065	2
3.	100	1:02.44	535	100	1:08.80	528	17			1		1063	2
4.	100	54.31	566	100	1:04.16	493	16					1059	2
5.	100	1:02.61	531	100	56.69	498	15			1		1029	2
6.	100	56.14	512	100	1:04.85	478	17			1		990	2
7.	100	56.87	493	100	1:05.23	469	16					962	2
8.	100	57.40	479	100	1:06.36	446	15	.				925	2
9.	100	1:11.43	471	100	1:06.90	435	15		"	"		906	2
10.	100	58.70	448	100	1:07.31	427	15			1		875	2
11.	100	1:04.29	441	100	1:07.55	423	18					864	2
12.	100	59.48	431	100	1:07.13	431	15			1		862	2
13.	100	1:06.43	444	100	1:05.91	409	17	.				853	2
14.	100	1:06.39	445	100	1:00.63	407	14		"	"		852	2
15.	100	59.23	436	100	1:09.39	390	17					826	2
16.	100	1:12.83	445	100	1:10.26	375	13	"	"			820	2
17.	100	1:14.22	420	100	1:09.09	395	15			1		815	2
18.	100	1:14.53	415	100	1:09.87	382	16					797	2
19.	100	1:00.21	415	100	1:07.70	377	18					792	2
20.	100	59.50	430	100	1:11.65	354	17			1		784	2
21.							15		"	"		773	2

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	100	1:05.85	410	100	1:11.06	363						
22.							14			753	2	
	100	1:01.12	397	100	1:09.02	356						
23.							14			742	2	
	100	1:09.37	390	100	1:09.25	352						
24.							15			739	2	
	100	1:07.15	387	100	1:11.78	352						
25.							16			719	2	
	100	1:02.53	371	100	1:12.06	348						
26.							14			710	2	
	100	1:02.34	374	100	1:12.91	336						
27.							14	" "		705	2	
	100	1:10.45	372	100	1:10.60	333						
28.							17			690	2	
	100	1:03.18	359	100	1:13.28	331						
29.							12	" "		677	2	
	100	1:03.10	361	100	1:14.41	316						
30.							15	" "		657	2	
	100	1:04.80	333	100	1:13.80	324						
31.							15		1	652	2	
	100	1:01.77	385	100	1:18.73	267						
32.							14			645	2	
	100	1:04.06	345	100	1:23.00	300						
33.							13			640	2	
	100	1:04.37	340	100	1:15.74	300						
34.							13	" "		637	2	
	100	1:05.29	326	100	1:14.78	311						
35.							16			626	2	
	100	1:19.58	341	100	1:16.97	285						
36.							14			621	2	
	100	1:12.04	313	100	1:06.48	308						
37.							15			618	2	
	100	1:13.10	333	100	1:14.31	285						
38.							14			617	2	
	100	1:04.20	342	100	1:15.19	275						
39.							15	" "		613	2	
	100	1:13.97	322	100	1:07.74	291						
40.							14			597	2	
	100	1:05.12	328	100	1:18.47	269						
41.							15	" "		593	2	
	100	1:13.30	297	100	1:16.05	296						
42.							14			583	2	
	100	1:22.49	306	100	1:17.76	277						
							14			583	2	

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	100	1:05.07	329	100	1:17.24	254						
							13			583	2	
	100	1:13.04	300	100	1:17.18	283						
45.							15			580	2	
	100	1:16.44	291	100	1:07.93	289						
46.							15			567	2	
	100	1:06.89	303	100	1:18.98	264						
47.							12			561	2	
	100	1:07.64	293	100	1:18.58	268						
48.							17			559	2	
	100	1:15.51	302	100	1:16.96	257						
49.							16			558	2	
	100	1:08.11	287	100	1:18.31	271						
50.							13			553	2	
	100	1:24.12	288	100	1:18.88	265						
51.							13	" "		550	2	
	100	1:08.84	278	100	1:18.21	272						
52.							14			549	2	
	100	1:17.26	282	100	1:26.30	267						
53.							13			546	2	
	100	1:24.49	285	100	1:19.26	261						
54.							14	" "		541	2	
	100	1:15.47	272	100	1:18.54	269						
55.							13			538	2	
	100	1:15.68	270	100	1:09.66	268						
							18			538	2	
	100	1:15.81	269	100	1:18.55	269						
57.							14			508	2	
	100	1:09.88	265	100	1:21.21	243						
58.							12	" "		495	2	
	100	1:09.52	270	100	1:23.33	225						
59.							15			490	2	
	100	1:17.11	255	100	1:30.09	235						
60.							13			485	2	
	100	1:10.88	254	100	1:22.60	231						
61.							16	" "		472	2	
	100	1:10.85	255	100	1:32.40	217						
62.							13			464	2	
	100	1:11.45	248	100	1:24.50	216						
63.							15			451	2	
	100	1:22.12	235	100	1:32.62	216						
							12			451	2	
	100	1:30.61	231	100	1:23.89	220						
65.							12			449	2	

			" 1 "			" " "			",25 "			
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	100	1:12.42	238	100	1:25.12	211						
66.		,					15			443	2	
	100	1:12.98	233	100	1:33.53	210						
67.		,					12	"	"	440	2	
	100	1:23.22	226	100	1:15.03	214						
68.		,					12			437	2	
	100	1:23.35	225	100	1:22.04	212						
69.		,					13			429	2	
	100	1:13.29	230	100	1:26.77	199						
70.		,					12		1	421	2	
	100	1:24.93	212	100	1:15.66	209						
71.		,					12			403	2	
	100	1:25.47	208	100	1:24.38	195						
		,					13			403	2	
	100	1:14.33	221	100	1:26.35	182						
73.		,					12	"	"	382	2	
	100	1:15.48	211	100	1:40.17	171						
74.		,					12	"	"	378	2	
	100	1:15.83	208	100	1:31.51	170						
75.		,					13			373	2	
	100	1:28.49	188	100	1:37.44	185						
76.		,					13			370	2	
	100	1:16.57	202	100	1:28.53	168						
77.		,					15			361	2	
	100	1:17.66	193	100	1:31.82	168						
78.		,					13			337	2	
	100	1:40.55	169	100	1:28.65	168						
79.		,					13	"	"	307	2	
	100	1:33.36	160	100	1:25.14	147						
80.		,					13		1	303	2	
	100	1:31.72	169	100	1:27.80	134						
81.		,					15			206	2	
	100	1:16.03	206	100	-							
82.		,					15			369	1	
	100	1:17.53	369									
83.		,					17			362	1	
	100	1:03.04	362									
84.		,					14			327	1	
	100	1:05.17	327									
85.		,					14			301	1	
	100	1:22.97	301									
86.		,					14			261	1	
	100	1:16.53	261									
87.		,					16			260	1	

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100 1:16.60 260