

50+100

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, 11											
1.	50	, 37.89	266	100	1:26.20	254	09			520	2
2.	50	, 37.96	264	100	1:32.66	204	09	" "		468	2
3.	50	, 42.43	189	100	1:39.04	167	09			356	2
4.	50	, 45.89	149	100	1:55.15	106	09			255	2
5.	50	, 42.31	191				09			191	1
DSQ	50	, 43.43	176	100			09	" "			2
DSQ	50	, 109					09				1

50+100

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, 11 - 12											
1.	50	, 30.92	348	100	1:10.64	315	08	" "		663	2
2.	50	, 32.64	295	100	1:13.70	277	08			572	2
3.	50	, 32.43	301	100	1:14.88	264	08			565	2
4.	50	, 33.32	278	100	1:14.78	265	08	" "		543	2
5.	50	, 33.81	266	100	1:15.70	256	08	\ " " / " "		522	2
6.	50	, 34.63	247	100	1:18.84	226	09			473	2
7.	50	, 34.76	244	100	1:20.03	216	09			460	2
8.	50	, 34.68	246	100	1:20.47	213	08			459	2
9.	50	, 34.48	251	100	1:27.70	164	09			415	2
10.	50	, 35.52	229	100	1:24.40	184	08			413	2
11.	50	, 38.36	182	100	1:25.47	178	09	" "		360	2
12.	50	, 38.62	178	100	1:26.93	169	08			347	2
13.	100	, 1:28.76	158	50	40.45	155	09			313	2

14.	50	, 40.34	156	100	1:31.91	08 143		299	2
15.	100	, 1:16.62	247			08	" "	247	1
16.	50	, 35.55	229			08		229	1
17.	50	, 37.12	201			08	-	201	1
18.	50	, 37.78	190			09		190	1
19.	100	, 1:24.40	184			09	" " . ,	184	1
20.	50	, 38.66	178			08		178	1
21.	100	, 1:26.91	169			08	" "	169	1
22.	50	, 40.17	158			08		158	1
23.	100	, 1:37.22	120			08	" "	120	1
24.	50	, 47.00	99			09	- ,	99	1
25.	50	, 51.38	75			09		75	1
DSQ	50	, 35.27	234	100		08 -			2
DSQ	50	, 34.80	244	100		09 -			2

50+100

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		, 9							
1.	50	, 49.67	190	100	1:49.89	11 182		372	2
2.	50	, 52.25	163	100	1:59.85	11 140	() 1 " "	303	2
3.	100	, 1:56.45	153	50	53.82	11 149		302	2
4.	50	, 55.13	139	100	2:01.21	11 136		275	2
5.	100	, 2:01.11	136	50	55.49	11 136	" "	272	2
6.	100	, 2:00.91	137	50	56.15	11 131	" "	268	2
7.	100	, 2:05.81	121	50	59.47	12 110	" "	231	2
8.	50	, 58.84	114	100	2:08.85	12 113	" "	227	2

9.	100	, 2:22.83	83	50	1:10.12	67			150	2	
10.	100	, 2:26.04	77	50	1:09.04	70	"	"	147	2	
11.	50	, 51.31	172						172	1	
12.	50	, 58.75	114				"	"	114	1	
13.	50	, 58.92	113				"	"	113	1	
14.	50	, 59.80	108				-		108	1	
15.	50	, 1:01.00	102						102	1	
16.	50	, 1:16.13	52						52	1	
DSQ	50	, -	-							1	
		, 10									
1.	100	, 1:36.33	271	50	44.66	261	.	"	"	532	2
	100	, 1:36.24	272	50	44.71	260	\ "	" / "	"	532	2
3.	50	, 45.96	239	100	1:40.70	237				476	2
4.	100	, 1:41.12	234	50	47.27	220				454	2
5.	100	, 1:45.41	207	50	49.35	193				400	2
6.	100	, 1:48.16	191	50	50.21	184	"	"		375	2
7.	100	, 1:47.51	195	50	50.78	177				372	2
8.	50	, 50.17	184	100	1:50.15	181				365	2
9.	100	, 1:53.76	164	50	52.37	162				326	2
10.	50	, 52.08	164	100	1:54.45	161	"	"		325	2
11.	100	, 1:54.11	163	50	52.66	159	"	"		322	2
	100	, 1:51.43	175	50	54.04	147				322	2
13.	50	, 53.21	154	100	1:56.67	152				306	2
14.	100	, 1:56.61	152	50	54.26	145				297	2

15.	100	, 1:56.29	154	50	54.98	140			294	2
16.	50	, 54.39	144	100	1:59.22	143			287	2
17.	100	, 1:58.00	147	50	57.07	125			272	2
18.	100	, 2:00.62	138	50	56.06	132	-	,	270	2
19.	100	, 2:03.64	128	50	56.57	128		.	256	2
20.	50	, 55.01	139	100	2:15.23	98			237	2
21.	100	, 2:22.02	84	50	1:06.95	77	"	"	161	2
22.	50	, 50.57	180				"	"	180	1
23.	100	, 1:58.83	144						144	1
24.	50	, 55.28	137				"	"	137	1
	50	, 55.40	137						137	1
26.	100	, 2:02.13	133						133	1
27.	50	, 56.49	129				-		129	1
28.	100	, 2:05.90	121						121	1
29.	50	, 57.78	120						120	1
30.	100	, 2:10.17	109						109	1
31.	50	, 1:01.52	100						100	1
32.	50	, 1:13.20	59						59	1
DSQ	100	, 1:34.58	286	50					10	2
DSQ	100	, 1:34.11	290	50					10	2
DSQ	50	, 1:00.96	102	100		77			10	2

50+100

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, 11											
1.	50	,	39.54	376	100	1:27.68	359	09	" "	735	2
2.	50	,	39.17	387	100	1:28.75	346	09	" "	733	2
3.	50	,	40.16	359	100	1:28.64	348	09	Swim Today	707	2
4.	50	,	44.01	273	100	1:39.70	244	09		517	2
5.	50	,	45.02	255	100	1:40.83	236	09	" "	491	2
6.	100	,	1:38.52	253	50	46.41	233	09		486	2
7.	100	,	1:41.79	229	50	46.67	229	09		458	2
8.	100	,	1:40.37	239	50	47.43	218	09	" "	457	2
9.	100	,	1:42.53	224	50	48.28	207	09		431	2
10.	50	,	49.04	197	100	1:48.21	191	09	" "	388	2
11.	50	,	52.75	158	100	1:58.54	145	09		303	2
12.	50	,	53.39	153				09		153	1
13.	100	,	1:57.53	149				09		149	1
14.	50	,	54.70	142				09		142	1
15.	100	,	2:00.94	137				09	" "	137	1
16.	100	,	2:07.02	118				09	" "	118	1
17.	50	,	1:03.32	91				09		91	1
DSQ	50	,	44.79	259	100			09			2

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							, 9			
1.	100	,	152	50	47.59	149	11		301	2
2.	100	,	151	50	47.60	149	11	-	300	2
3.	100	,	152	50	49.21	135	11	.	287	2
4.	100	,	145	50	50.96	121	11	\ " " / " "	266	2
5.	100	,	128	50	52.37	112	11	" " .	240	2
6.	100	,	121	50	51.80	115	11	" " .	236	2
7.	100	,	118	50	51.49	117	11		235	2
8.	50	,	114	100	1:56.29	109	11		223	2
9.	50	,	132	100	2:10.42	77	11		209	2
10.	100	,	109	50	54.56	99	11	.	208	2
11.	2012	,	81	50	58.44	80	11		161	2
12.	100	,	82	50	1:00.21	73	11		155	2
	50	,	79	100	2:10.98	76	11		155	2
14.	100	,	68	50	1:03.93	61	11		129	2
15.	100	,	67	50	1:06.90	53	11	" "	120	2
16.	100	,	93				11		93	1
17.	50	,	87				11		87	1
18.	50	,	60				11		60	1
19.	2012	,	54				11		54	1
20.	50	,	33				12	" " .	33	1
DSQ	100	,	-	50		-	11	" " .		2

, 10										
1.	50	, 40.37	244	100	1:35.34	198			442	2
2.	50	, 42.61	208	100	1:35.15	199			407	2
3.	100	, 1:40.82	167	50	45.91	166	-		333	2
4.	100	, 1:39.91	172	50	47.16	153			325	2
5.	100	, 1:40.26	170	50	47.73	148	" "		318	2
6.	100	, 1:43.96	153	50	47.41	151			304	2
7.	100	, 1:42.56	159	50	48.44	141			300	2
8.	100	, 1:44.55	150	50	48.33	142			292	2
9.	100	, 1:44.33	151	50	48.67	139			290	2
10.	50	, 46.92	155	100	1:49.12	132			287	2
11.	100	, 1:46.11	143	50	49.65	131			274	2
12.	100	, 1:46.23	143	50	50.84	122			265	2
13.	100	, 1:52.01	122	50	52.63	110			232	2
14.	100	, 1:56.16	109	50	53.75	103	() 1 " "		212	2
15.	100	, 1:56.47	108	50	54.22	100			208	2
16.	50	, 54.93	97	100	2:02.64	93			190	2
17.	50	, 55.01	96	100	2:05.42	87	-		183	2
18.	50	, 56.12	91	100	2:03.88	90	" "		181	2
19.	50	, 56.55	89	100	2:06.87	84	" "		173	2
20.	100	, 2:06.96	84	50	57.90	82			166	2
21.	100	, 2:05.07	87	50	59.25	77			164	2
22.	50	, 59.38	76	100	2:11.59	75			151	2
23.	50	, 39.98	251						251	1
24.		, 					" "		195	1

	50	43.49	195					
25.	100	1:47.09	140	10			140	1
26.	100	1:50.01	129	10			129	1
27.	100	1:50.39	127	10			127	1
28.	100	1:51.66	123	10	"	"	123	1
29.	50	50.88	122	10			122	1
30.	100	1:54.58	114	10			114	1
31.	100	1:57.79	105	10	-		105	1
	50	53.36	105	10			105	1
33.	100	1:58.07	104	10	"	"	104	1
34.	100	2:04.89	88	10			88	1
	50	56.66	88	10	"	"	88	1
36.	50	1:00.86	71	10	"	"	71	1
DSQ	50	51.13	120	100	10	"	"	2
DSQ	100	1:55.03	112	50	-			2
DSQ	50	53.91	102	100	10			2
DSQ	50	58.16	81	100	10			2
DSQ	100		-		10			1

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1.	100	1:17.54	368	50	36.21	339	08	"	"	.	,	707	2	
2.	100	1:19.62	340	50	36.79	323	08					663	2	
3.	100	1:21.45	318	50	37.23	311	08	"	"	.	,	629	2	
4.	100	1:20.90	324	50	37.86	296	08	\ "	"	/	"	"	620	2
5.	100	1:21.73	315	50	39.06	270	08	\ "	"	/	"	"	585	2
6.	100	1:23.67	293	50	38.85	274	08	"	"	.		567	2	
7.	50	39.28	265	100	1:29.19	242	09					507	2	
8.	50	39.38	263	100	1:30.45	232	09	"	"	.	.	495	2	
9.	100	1:30.55	231	50	41.17	230	08					461	2	
10.	50	41.11	231	100	1:31.42	225	09					456	2	
11.	50	40.87	235	100	1:32.40	217	08	-				452	2	
12.	100	1:31.23	226	50	41.89	219	09					445	2	
13.	100	1:30.96	228	50	42.21	214	08					442	2	
14.	50	41.26	229	100	1:33.85	208	08					437	2	
15.	100	1:31.85	221	50	42.64	207	08					428	2	
16.	100	1:33.85	208	50	43.08	201	08					409	2	
17.	100	1:34.73	202	50	43.39	197	09					399	2	
	100	1:34.04	206	50	43.62	193	08					399	2	
19.	100	1:33.81	208	50	44.12	187	09					395	2	
20.	100	1:35.16	199	50	43.76	192	08	-		,		391	2	
21.	100	1:34.56	203	50	44.75	179	08	"	"	.		382	2	
22.	100	1:35.75	195	50	44.56	181	08	"	"	.	.	376	2	
23.							09					364	2	

	100	1:37.40	186	50	44.84	178					
24.		,				09				360	2
	100	1:35.76	195	50	45.95	165					
25.		,				09	"	"	.	359	2
	100	1:37.91	183	50	45.01	176					
26.		,				08	"	"	.	353	2
	100	1:36.82	189	50	46.12	164					
27.		,				09				331	2
	50	45.79	167	100	1:41.43	164					
28.		,				09	-	,		319	2
	100	1:42.40	160	50	46.53	159					
29.		,				09				318	2
	100	1:41.94	162	50	46.89	156					
30.		,				09				271	2
	100	1:47.51	138	50	49.42	133					
31.		,				09	"	"	.	233	2
	100	1:51.42	124	50	52.70	109					
32.		,				09				212	2
	100	1:54.98	113	50	54.44	99					
33.		,				09			.	209	2
	100	1:52.40	121	50	56.68	88					
34.		,				09				204	2
	50	53.38	105	100	2:00.17	99					
35.		,				09			.	183	2
	50	54.68	98	100	2:06.00	85					
36.		,				08	"	"	.	310	1
	100	1:22.09	310								
37.		,				09	"	"	.	210	1
	100	1:33.53	210								
38.		,				08	"	"	.	204	1
	100	1:34.44	204								
39.		,				09	()	1 "	"	186	1
	50	44.17	186								
40.		,				09	"	"	.	183	1
	100	1:37.84	183								
41.		,				08	"	"	.	174	1
	50	45.21	174								
		,				09				174	1
	50	45.18	174								
43.		,				08				169	1
	100	1:40.48	169								
44.		,				08				168	1
	50	45.69	168								
45.		,				08				166	1
	100	1:41.17	166								
46.		,				08	"	"	.	161	1
	100	1:42.08	161								
47.		,				08	-			156	1

	50	46.81	156								
48.	100	, 1:44.25	151		08	" "	.			151	1
49.	100	, 1:51.41	124		09	" "	.			124	1
50.	100	, 1:53.20	118		09	" "	.			118	1
51.	50	, 1:00.98	70		09	" "	.			70	1
DSQ	100	, 1:42.95	157	50	09	" "	.				2
DSQ	50	, 58.40	80	100	09	-					2
DSQ	100	,	-		09	" "	.				1

50+100 **1**

		, 9									
1.	50	, 40.95	175	100	11	1:33.72	154			329	2
2.	50	, 41.65	166	100	11	1:37.96	134	()	1 " "	300	2
3.	50	, 42.18	160	100	11	1:37.69	136			296	2
4.	50	, 42.53	156	100	11	1:38.46	132			288	2
5.	50	, 44.78	134	100	11	1:44.52	111			245	2
6.	50	, 46.88	117	100	11	1:46.69	104		" "	221	2
7.	50	, 46.38	120	100	11	1:49.62	96	-		216	2
	50	, 47.76	110	100	11	1:46.03	106		" "	216	2
9.	50	, 48.81	103	100	11	1:51.12	92		" "	195	2
10.	50	, 50.82	91	100	11	1:56.27	80		" "	171	2
11.	50	, 51.90	86	100	12	2:03.24	67		" "	153	2
12.	100	, 2:13.25	53	50	12	1:03.12	47		" "	100	2
13.	50	, 43.24	149		11					149	1
14.	50	, 43.53	146		11					146	1
15.		,			12			()	1 " "	123	1

14.	50	,	42.57	156	100	1:35.41	146	10		302	2
15.	50	,	42.00	162	100	1:41.10	122	10	-	284	2
16.	50	,	42.46	157	100	1:43.38	114	10		271	2
17.	50	,	43.49	146	100	1:40.68	124	10		270	2
18.	50	,	45.04	131	100	1:40.15	126	10		257	2
19.	100	,	1:38.90	131	50	45.93	124	10		255	2
20.	100	,	1:54.89	83	50	53.75	77	10		160	2
21.	100	,	1:19.16	255				10	-	255	1
22.	50	,	41.24	171				10	" "	171	1
23.	100	,	1:32.74	159				10		159	1
24.	100	,	1:35.49	145				10		145	1
25.	50	,	45.70	126				10		126	1
26.	50	,	46.35	121				10	" "	121	1
27.	50	,	47.40	113				10		113	1
28.	100	,	1:45.88	106				10		106	1
29.	50	,	48.74	104				10		104	1
30.	50	,	49.21	101				10		101	1
31.	100	,	1:48.64	98				10		98	1
32.	100	,	1:49.96	95				10		95	1
33.	100	,	1:51.18	92				10	" "	92	1
34.	50	,	52.55	83				10	" "	83	1
35.	100	,	1:59.61	74				10		74	1
36.	100	,	2:06.71	62				10		62	1
37.	50	,	58.83	59				10		59	1

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, 11											
1.	50	30.53	423	100	1:07.45	413	09			836	2
2.	100	1:12.05	339	50	32.94	337	09	"	"	676	2
3.	100	1:12.50	332	50	33.72	314	09			646	2
4.	100	1:12.99	326	50	33.74	313	09	"	"	639	2
5.	50	33.41	323	100	1:18.15	265	09	"	"	588	2
6.	50	35.24	275	100	1:19.22	255	09	"	"	530	2
7.	100	1:17.85	268	50	36.16	254	09			522	2
8.	100	1:20.28	245	50	37.22	233	09			478	2
9.	50	37.16	234	100	1:23.40	218	09			452	2
10.	100	1:22.49	226	50	37.65	225	09			451	2
11.	100	1:22.17	228	50	37.86	222	09	"	"	450	2
12.	50	37.40	230	100	1:23.27	219	09			449	2
13.	50	37.34	231	100	1:28.21	184	09			415	2
14.	50	40.29	184	100	1:34.82	148	09	"	"	332	2
15.	50	41.30	171	100	1:41.82	120	09			291	2
16.	50	43.67	144	100	1:39.98	126	09	-	,	270	2
17.	50	44.13	140	100	1:43.05	115	09			255	2
18.	100	1:41.20	122	50	46.18	122	09			244	2
19.	50	50.07	96	100	1:56.58	80	09	"	"	176	2
20.	50	30.87	409				09	Swim Today		409	1
21.	100	1:21.66	233				09	"	"	233	1
22.	50	37.45	229				09	()	1 " "	229	1
23.							09			206	1

	100	1:24.97	206						
24.	50	, 39.93	189	09	" "	.		189	1
25.	100	, 1:29.48	177	09				177	1
26.	50	, 44.53	136	09	()	1 " "		136	1
27.	50	, 45.29	129	09	" "	.		129	1
28.	50	, 49.48	99	09	" "	.		99	1
29.	100	, 2:02.29	69	09				69	1
30.	50	, 59.82	56	09				56	1

50+100

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		, 9							
1.	50	, 35.94	179	100	1:22.67	160		339	2
2.	50	, 36.44	171	100	1:24.02	153		324	2
3.	100	, 1:22.37	162	50	38.12	150		312	2
4.	50	, 37.99	151	100	1:25.32	146		297	2
5.	100	, 1:26.88	138	50	39.37	136	" "	274	2
6.	50	, 40.11	128	100	1:31.66	117	WORLD CLASS	245	2
7.	100	, 1:31.53	118	50	41.80	113	" "	231	2
8.	50	, 41.50	116	100	1:35.16	105		221	2
9.	50	, 43.63	100	100	1:37.24	98	() 1 " "	198	2
10.	50	, 43.14	103	100	1:39.81	91	.	194	2
11.	50	, 44.02	97	100	1:39.08	93	.	190	2
12.	50	, 45.68	87	100	1:48.18	71	" "	158	2
13.	50	, 46.30	83	100	1:48.78	70	" "	153	2
14. 2012	100	, 1:45.46	77	50	48.03	75		152	2

15.	50	,	46.96	80	100	1:48.77	70	12	" "	.	150	2
	50	,	47.50	77	100	1:47.23	73	11			150	2
17.	50	,	46.72	81	100	1:52.92	63	11	" "	.	144	2
18.	100	,	1:51.35	65	50	51.40	61	11	" "	.	126	2
19. 2012	50	,	49.19	69	100	1:57.19	56	11			125	2
	50	,	50.12	66	100	1:55.30	59	11			125	2
21.	100	,	1:50.62	67	50	52.39	57	11			124	2
22.	50	,	48.78	71	100	2:00.23	52	11			123	2
23.	50	,	52.98	55	100	2:00.79	51	11	" "	.	106	2
24.	50	,	53.39	54	100	2:04.61	46	12			100	2
25.	100	,	2:11.11	40	50	1:04.27	31	12			71	2
26.	100	,	2:12.74	38	50	1:04.34	31	12			69	2
27.	50	,	1:07.48	27	100	2:31.26	26	12			53	2
28.	50	,	41.71	114				11			114	1
29.	50	,	43.64	100				11	" "	.	100	1
30.	50	,	44.27	95				12	-		95	1
31.	50	,	45.87	86				11			86	1
32.	50	,	46.96	80				11			80	1
33.	50	,	47.06	79				11	" "		79	1
34.	100	,	1:47.32	73				11			73	1
35.	100	,	1:49.04	70				11			70	1
36.	50	,	50.81	63				11	" "	.	63	1
37.	50	,	51.62	60				11	" "	.	60	1
38.	100	,	2:07.88	43				11			43	1
39.		,						12	" "	.	42	1

	100	2:09.20	42						
40.		,				11		40	1
	100	2:11.32	40						
41.		,				11		36	1
	100	2:14.99	36						
42.		,				12		35	1
	100	2:16.64	35						
43.		,				11		32	1
	100	2:21.49	32						
44.		,				12		18	1
	50	1:17.17	18						
DSQ		,				11			2
	100	1:27.68	134	50		-			
DSQ		,				11			2
	100	2:19.08	33	50		30			
DSQ		,				12			1
	50	-							
		,							
		10							
1.		,				10		493	2
	100	1:11.44	248	50	32.37	245			
2.		,				10		439	2
	100	1:13.81	225	50	33.84	214			
3.		,				10		411	2
	50	34.24	207	100	1:16.23	204			
4.		,				10		388	2
	100	1:17.08	198	50	35.18	190			
5.		,				10		377	2
	50	35.20	190	100	1:18.46	187			
6.		,				10		373	2
	100	1:17.43	195	50	35.98	178			
7.		,				10		367	2
	50	35.01	193	100	1:20.44	174			
8.		,				10		354	2
	50	34.97	194	100	1:22.64	160			
9.		,				10		347	2
	50	35.99	178	100	1:21.16	169			
10.		,				10		342	2
	50	36.18	175	100	1:21.49	167			
11.		,				10		340	2
	100	1:20.12	176	50	36.97	164			
12.		,				10		339	2
	100	1:20.72	172	50	36.77	167			
13.		,				10		325	2
	50	36.74	167	100	1:23.11	158			
14.		,				10		321	2
	100	1:22.23	163	50	37.44	158			
15.		,				10		317	2
	100	1:22.84	159	50	37.43	158			

16.	50	,	37.19	161	100	1:23.63	155	10			316	2
17.	100	,	1:24.69	149	50	38.36	147	10	"	"	296	2
18.	100	,	1:24.92	148	50	38.49	145	10			293	2
19.	50	,	38.19	149	100	1:28.32	131	10	"	"	280	2
20.	100	,	1:26.49	140	50	39.14	138	10			278	2
21.	50	,	38.88	141	100	1:27.47	135	10	-		276	2
22.	50	,	39.49	135	100	1:28.47	131	10			266	2
	100	,	1:27.06	137	50	40.05	129	10	-		266	2
24.	50	,	39.06	139	100	1:31.46	118	10			257	2
25.	50	,	40.09	129	100	1:29.21	127	10			256	2
	50	,	39.50	134	100	1:30.45	122	10	-		256	2
27.	100	,	1:30.76	121	50	41.07	120	10	"	"	241	2
28.	50	,	40.16	128	100	1:34.13	108	10			236	2
29.	50	,	41.30	118	100	1:32.04	116	10	"	"	234	2
30.	100	,	1:30.35	123	50	42.30	109	10	"	"	232	2
31.	50	,	40.93	121	100	1:34.86	106	10	-		227	2
32.	100	,	1:31.29	119	50	42.95	104	10	"	"	223	2
	50	,	41.02	120	100	1:35.85	103	10			223	2
34.	50	,	42.12	111	100	1:33.39	111	10	"	"	222	2
	100	,	1:33.31	111	50	42.10	111	10			222	2
36.	100	,	1:32.94	113	50	42.61	107	10			220	2
37.	50	,	41.67	114	100	1:35.72	103	10	"	"	217	2
38.	50	,	42.06	111	100	1:35.54	104	10	"	"	215	2
39.	50	,	41.73	114	100	1:36.72	100	10			214	2

40.	50	41.46	116	100	1:39.03	93	10	Swim Today	209	2
41.	100	1:34.94	106	50	43.24	102	10		208	2
42.	50	42.20	110	100	1:37.89	96	10	" "	206	2
43.	50	41.70	114	100	1:39.56	91	10	" "	205	2
44.	100	1:34.04	109	50	44.66	93	10	" "	202	2
45.	100	1:35.65	103	50	43.81	98	10		201	2
	50	43.44	101	100	1:36.79	100	10		201	2
47.	100	1:33.65	110	50	45.10	90	10		200	2
48.	50	41.95	112	100	1:44.14	80	10		192	2
49.	50	44.51	94	100	1:39.38	92	10		186	2
	50	43.41	101	100	1:42.21	85	10	() 1 " "	186	2
51.	50	44.58	93	100	1:40.60	89	10		182	2
52.	100	1:40.31	89	50	45.42	88	10		177	2
53.	50	45.17	90	100	1:42.92	83	10	" "	173	2
54.	50	45.58	87	100	1:42.07	85	10	" "	172	2
55.	50	45.45	88	100	1:43.07	82	10	() 1 " "	170	2
56.	50	45.40	88	100	1:45.91	76	10		164	2
57.	50	46.67	81	100	1:45.61	77	10		158	2
58.	100	1:44.87	78	50	47.69	76	10	-	154	2
59.	100	1:46.70	74	50	48.82	71	10		145	2
60.	50	48.78	71	100	1:49.96	68	10	" "	139	2
61.	50	48.53	72	100	1:51.75	65	10	" "	137	2
62.	50	48.64	72	100	1:52.17	64	10	" "	136	2
63.	50	50.52	64	100	1:53.57	61	10		125	2

64.	50	,	50.37	65	100	1:59.51	53	10			118	2
65.	50	,	51.08	62	100	1:57.96	55	10	"	"	117	2
66.	50	,	54.03	52	100	2:02.98	48	10			100	2
67.	50	,	58.12	42	100	2:10.91	40	10	"	"	82	2
68.	50	,	38.37	147				10			147	1
	100	,	1:25.02	147				10			147	1
70.	100	,	1:26.07	142				10			142	1
71.	100	,	1:26.67	139				10	-		139	1
72.	100	,	1:27.52	135				10			135	1
73.	100	,	1:27.73	134				10			134	1
74.	50	,	39.62	133				10			133	1
75.	50	,	40.18	128				10			128	1
76.	100	,	1:29.51	126				10			126	1
77.	100	,	1:35.31	104				10	"	"	104	1
78.	100	,	1:37.46	98				10			98	1
79.	100	,	1:38.15	95				10			95	1
80.	50	,	44.69	93				10	()	1 " "	93	1
81.	100	,	1:40.74	88				10			88	1
82.	50	,	46.47	82				10	-		82	1
83.	50	,	47.15	79				10	"	"	79	1
84.	50	,	48.25	74				10	"	"	74	1
85.	50	,	48.70	71				10	"	"	71	1
86.	50	,	49.10	70				10	"	"	70	1
87.	100	,	1:51.81	64				10	()	1 " "	64	1
								10			64	1

	100	1:51.98	64									
89.	100	, 1:53.85	61			10	unattached				61	1
90.	100	, 1:54.66	60			10					60	1
91.	50	, 54.43	51			10	" " . ,				51	1
92.	100	, 2:07.27	44			10					44	1
93.	100	, 2:19.71	33			10					33	1
DSQ	100	, 1:26.28	141	50		10	" " .					2
						-						
50+100											2	

, 11 - 12

1.	100	, 1:02.02	380	50	28.53	08 358	" " . . .				738	2
2.	100	, 1:05.16	328	50	31.17	09 274	\ " " / " "				602	2
3.	100	, 1:07.56	294	50	31.13	08 275	-				569	2
4.	100	, 1:07.75	291	50	31.07	08 277					568	2
5.	50	, 30.80	284	100	1:09.09	09 275					559	2
6.	100	, 1:08.52	282	50	31.34	08 270					552	2
7.	50	, 31.04	278	100	1:09.80	08 266					544	2
8.	100	, 1:08.61	281	50	31.78	08 259	" " .				540	2
9.	50	, 31.26	272	100	1:10.10	08 263					535	2
10.	50	, 31.53	265	100	1:10.31	08 261					526	2
11.	50	, 31.53	265	100	1:11.43	08 249	" " . ,				514	2
12.	50	, 31.99	254	100	1:11.07	08 252	" " .				506	2
13.	50	, 31.73	260	100	1:12.83	09 234					494	2
14.	50	, 32.28	247	100	1:12.17	08 241	" " .				488	2
15.	100	, 1:11.85	244	50	32.58	09 240					484	2

16.	100	,	1:11.36	249	50	32.88	233	08				482	2	
17.	100	,	1:10.71	256	50	33.36	223	08	"	"	.	479	2	
18.	100	,	1:12.35	239	50	32.77	236	08				475	2	
19.	100	,	1:12.28	240	50	33.21	227	08	"	"	.	467	2	
20.	100	,	1:12.56	237	50	33.31	225	08	"	"	.	462	2	
	100	,	1:13.09	232	50	33.03	230	09				462	2	
22.	50	,	32.89	233	100	1:13.51	228	08				461	2	
23.	50	,	32.69	238	100	1:14.38	220	08				458	2	
24.	50	,	33.25	226	100	1:13.79	225	08				451	2	
25.	100	,	1:13.14	231	50	33.83	214	08	"	"	.	445	2	
26.	50	,	33.61	219	100	1:14.64	218	08	\ "	"	/ "	"	437	2
27.	100	,	1:13.85	225	50	34.03	211	08	"	"	.	436	2	
	50	,	32.80	235	100	1:16.62	201	09				436	2	
29.	100	,	1:14.33	221	50	33.84	214	09	-			435	2	
30.	100	,	1:14.78	217	50	34.26	206	08	()	1 "	"	423	2	
31.	50	,	33.86	214	100	1:16.36	203	09				417	2	
32.	50	,	34.01	211	100	1:16.77	200	08	-			411	2	
33.	100	,	1:15.32	212	50	34.95	194	08				406	2	
34.	50	,	34.42	203	100	1:16.70	201	09				404	2	
	50	,	33.95	212	100	1:17.81	192	09				404	2	
36.	50	,	34.20	207	100	1:17.33	196	08				403	2	
37.	50	,	34.50	202	100	1:16.75	200	09	"	"	.	402	2	
	50	,	34.34	205	100	1:17.21	197	09				402	2	
39.	100	,	1:16.58	202	50	34.70	199	08				401	2	

40.	50	34.39	204	100	1:17.89	192	09		396	2
41.	100	1:16.51	202	50	35.66	183	08		385	2
42.	50	34.87	196	100	1:18.56	187	09		383	2
43.	50	34.64	200	100	1:19.38	181	09		381	2
44.	100	1:18.10	190	50	35.78	181	09		371	2
	100	1:16.76	200	50	36.45	171	08	" "	371	2
46.	50	35.24	190	100	1:19.53	180	09		370	2
47.	100	1:17.78	192	50	36.24	174	09		366	2
48.	50	34.60	200	100	1:23.13	157	08		357	2
49.	100	1:19.04	183	50	36.89	165	09		348	2
	50	36.14	176	100	1:20.70	172	09	" "	348	2
51.	100	1:19.97	177	50	36.51	170	09	\ " " / " "	347	2
52.	50	35.93	179	100	1:21.50	167	09		346	2
53.	50	35.44	186	100	1:22.97	158	09	" " . . .	344	2
54.	100	1:13.32	230	50	41.91	112	09		342	2
55.	50	36.41	172	100	1:21.14	169	09		341	2
56.	50	36.29	174	100	1:21.71	166	09		340	2
57.	50	36.18	175	100	1:22.70	160	09		335	2
	100	1:20.91	171	50	36.94	164	09		335	2
59.	50	36.12	176	100	1:23.24	157	08	" "	333	2
60.	100	1:22.02	164	50	37.49	157	08	-	321	2
61.	100	1:22.56	161	50	37.60	156	09		317	2
62.	50	36.80	166	100	1:25.55	144	09	() 1 " "	310	2
63.	50	37.33	159	100	1:25.76	143	09		302	2

64.	100	,	154	50	38.89	141	08				295	2
		1:23.84										
65.	100	,	148	50	38.51	145	09				293	2
		1:24.86										
	100	,	155	50	39.15	138	08	"	"	.	293	2
		1:23.59										
67.	50	,	149	100	1:25.84	143	08	"	"	.	292	2
		38.18										
68.	50	,	144	100	1:25.83	143	09	-			287	2
		38.59										
69.	100	,	155	50	40.92	121	08	"	"	.	276	2
		1:23.51										
70.	50	,	139	100	1:30.20	123	09	"	"	.	262	2
		39.10										
71.	50	,	137	100	1:30.98	120	09				257	2
		39.28										
72.	100	,	128	50	41.13	119	09	"	"	.	247	2
		1:28.96										
73.	50	,	122	100	1:30.97	120	08				242	2
		40.82										
74.	50	,	120	100	1:33.73	110	09	"	"	.	230	2
		40.97										
75.	50	,	92	100	1:44.12	80	09				172	2
		44.78										
76.	50	,	81	100	1:43.99	80	09	"	"	.	161	2
		46.70										
77.	50	,	95	100	1:55.01	59	09				154	2
		44.34										
78.	100	,	290				09				290	1
		1:07.89										
79.	100	,	273				09				273	1
		1:09.23										
80.	50	,	246				08				246	1
		32.30										
81.	100	,	237				08	"	"	.	237	1
		1:12.53										
82.	50	,	234				08	"	"	.	234	1
		32.86										
83.	100	,	219				09	"	"	.	219	1
		1:14.51										
84.	100	,	218				08	"	"	.	218	1
		1:14.65										
	100	,	218				08				218	1
		1:14.62										
86.	100	,	213				09				213	1
		1:15.24										
87.	100	,	211				08	"	"	.	211	1
		1:15.43										
88.		,					09	"	"	.	207	1

	100	1:15.96	207					
89.	100	, 1:16.80	200	09			200	1
90.	50	, 34.87	196	08			196	1
91.	50	, 34.90	195	09	"	" . ,	195	1
92.	50	, 34.94	194	08	"	" . .	194	1
	100	, 1:17.59	194	09			194	1
	50	, 34.94	194	09			194	1
95.	100	, 1:17.71	193	08			193	1
96.	100	, 1:18.30	189	08			189	1
97.	100	, 1:18.48	187	09			187	1
98.	100	, 1:18.94	184	08	"	" .	184	1
99.	100	, 1:19.39	181	08			181	1
100.	100	, 1:19.63	179	08			179	1
101.	50	, 36.27	174	09	"	" . ,	174	1
102.	100	, 1:21.06	170	09			170	1
103.	100	, 1:21.33	168	08	"	" .	168	1
104.	50	, 37.03	163	09			163	1
105.	100	, 1:23.21	157	09	"	" .	157	1
	100	, 1:23.15	157	08	"	" .	157	1
	100	, 1:23.17	157	09			157	1
108.	50	, 38.22	148	08	"	" .	148	1
109.	100	, 1:25.48	145	09			145	1
110.	50	, 38.63	144	09	"	" . .	144	1
111.	100	, 1:26.94	138	09			138	1
112.		, -		08			117	1

	50	41.32	117								
113.	50	, 41.72	114	08	()	1 "	"			114	1
114.	50	, 42.86	105	09		-				105	1
115.	50	, 44.65	93	09		" "	.			93	1
116.	100	, 1:39.41	92	08		" "	" .			92	1
117.	100	, 1:40.21	90	09		" "				90	1
118.	50	, 45.37	89	09		" "	.			89	1
119.	100	, 1:42.96	83	09			.			83	1
120.	100	, 1:43.12	82	08	()	1 "	"			82	1
121.	50	, 47.72	76	09						76	1
122.	50	, 50.21	65	08	()	1 "	"			65	1
123.	100	, 1:54.14	61	09						61	1
DSQ	50	, 39.67	133	100	09	-	,				2

50+100

1

		, 9										
1.	50	47.30	, 159	100	1:44.27	147				11	306	2
2.	50	, 48.53	147	100	1:45.04	143				11	290	2
3.	50	, 52.54	116	100	1:58.25	100		" "	.	12	216	2
4.	50	, 57.95	, 86	100	2:09.48	76				11	162	2
5.	50	, 58.98	82	100	2:14.08	69				11	151	2
6.	50	, 1:03.74	65	100	2:22.78	57		" "	.	12	122	2
7.	50	, 49.83	136							11	136	1
8.	50	, 52.57	116							11	116	1
9.	50	, 54.01	107							11	107	1
10.		,								11	104	1

	100	1:57.01	104										
11.	100	, 2:13.97	69					11				69	1
12.	50	, 1:03.80	65					11	"	"		65	1
1.	100	, 1:22.82	293	50	38.82	289		10	-			582	2
2.	50	, 38.91	287	100	1:23.36	287		10	-			574	2
3.	100	, 1:25.36	267	50	40.72	250		10				517	2
4.	50	, 40.70	250	100	1:28.65	239		10				489	2
5.	50	, 41.11	243	100	1:30.11	227		10				470	2
6.	50	, 40.82	248	100	1:33.82	201		10				449	2
7.	100	, 1:31.81	215	50	42.89	214		10				429	2
8.	100	, 1:30.58	224	50	44.55	191		10				415	2
9.	50	, 44.73	189	100	1:39.04	171		10				360	2
10.	50	, 45.14	183	100	1:39.07	171		10				354	2
11.	50	, 47.43	158	100	1:46.14	139		10				297	2
12.	100	, 1:42.63	154	50	49.35	140		10	"	"		294	2
13.	50	, 48.88	144	100	1:46.41	138		10				282	2
	50	, 48.78	145	100	1:46.53	137		10				282	2
15.	50	, 49.02	143	100	1:48.10	131		10				274	2
16.	100	, 1:45.24	142	50	51.22	125		10				267	2
17.	50	, 49.75	137	100	1:50.26	124		10				261	2
18.	50	, 51.03	127	100	1:51.69	119		10				246	2
19.	50	, 49.76	137	100	1:58.92	99		10				236	2
20.	50	, 53.41	111	100	1:59.49	97		10				208	2
21.	50	, 42.17	225					10	-			225	1

, 29.02 - 01.03.2020

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22.	100	,	1:40.87	162		10				162	1
23.	50	,	47.80	154		10	-			154	1
24.	100	,	1:55.61	107		10				107	1
25.	50	,	54.11	106		10	"	"	.	106	1
	50	,	54.19	106		10	-			106	1
27.	50	,	57.58	88		10	"	"	.	88	1
DSQ	50	,	44.88	187	100	167	"	"	.		2
DSQ	50	,	51.59	123	100	-					2
DSQ	50	,	54.09	106	100	-					2
DSQ	50	,		-		10					1

50+100

2

, 11

1.	50	,	35.83	367	100	1:18.32	346			713	2
2.	100	,	1:21.50	307	50	38.62	293	"	"	600	2
3.	50	,	39.14	282	100	1:27.29	250	-		532	2
4.	100	,	1:29.25	234	50	42.14	226	"	"	460	2
5.	50	,	41.69	233	100	1:36.25	186	"	"	419	2
6.	50	,	44.76	188						188	1
7.	100	,	1:36.48	185						185	1
8.	50	,	46.90	163				"	"	163	1
9.	50	,	54.54	104				"	"	104	1
10.	50	,	55.37	99						99	1
DSQ	50	,	52.98	113	100		89	"	"		2
DSQ	50	,	41.17	242	100		-				2

DSQ	50	53.36	111	100	09	-						2
DSQ	100				09		"	"	.	.	.	1

50+100 1

, 9

1.	50	35.64	242	100	1:19.84	229	-					471	2
2.	50	45.71	114	100	1:45.78	98						212	2
3.	100	1:40.86	113	50	49.04	93						206	2
4.	50	52.53	75	100	1:58.55	70						145	2
5.	100	1:54.13	78	50	56.16	61						139	2
6.	50	54.79	66	100	2:11.69	51	"	"	.			117	2
7.	100	2:04.00	61	50	58.56	54	"	"	.			115	2
8.	50	1:03.09	43	100	2:22.15	40	"	"	.			83	2
9.	50	46.33	110				"	"	.			110	1
10.	50	46.71	107									107	1
11.	50	46.84	106									106	1
12.	50	54.38	68				"	"	.			68	1
13.	100	2:01.41	65									65	1
14.	50	55.62	63				"	"	.			63	1
15.	50	58.05	56				"	"	.			56	1
16.	100	2:08.42	55									55	1
17.	50	59.32	52									52	1
18.	50	59.89	51				"	"	.	.		51	1
19.	50	1:03.11	43									43	1
20.	100	2:21.22	41									41	1

DSQ	100	, 2:07.77	55	50	11	" "			2	
DSQ	100	, 1:53.64	79	50	11	" "			2	
DSQ	50	, 49.59	89	100	11	" "			2	
DSQ	50	,	-		11	" "			1	
		, 10								
1.	50	, 39.34	180	100	1:27.08	176	10	" "	356	2
2.	100	, 1:26.29	181	50	40.03	171	10		352	2
3.	100	, 1:29.47	163	50	41.33	155	10	" "	318	2
	50	, 40.63	163	100	1:30.96	155	10		318	2
5.	50	, 40.57	164	100	1:32.02	149	10	" "	313	2
6.	50	, 41.05	158	100	1:31.39	153	10		311	2
7.	100	, 1:33.27	143	50	43.48	133	10		276	2
8.	50	, 43.14	136	100	1:35.29	134	10		270	2
9.	100	, 1:33.07	144	50	45.25	118	10		262	2
10.	50	, 43.65	131	100	1:37.88	124	10		255	2
11.	100	, 1:38.02	124	50	44.83	121	10		245	2
12.	100	, 1:39.96	116	50	45.78	114	10		230	2
13.	50	, 46.42	109	100	1:42.11	109	10	- ,	218	2
14.	100	, 1:40.43	115	50	47.76	100	10		215	2
15.	50	, 46.56	108	100	1:43.26	106	10		214	2
16.	100	, 1:41.77	110	50	48.27	97	10		207	2
17.	50	, 46.86	106	100	1:47.43	94	10		200	2
18.	50	, 47.49	102	100	1:49.39	89	10		191	2
19.	50	, 49.08	92	100	1:48.22	92	10	Swim Today	184	2

20.	100	,	1:44.96	101	50	50.99	10	"	"	.	183	2
							82					
21.	100	,	1:47.06	95	50	51.44	10	"	"	.	175	2
							80					
22.	50	,	50.92	83	100	1:54.98	10	"	"	.	159	2
							76					
	100	,	1:50.07	87	50	53.38	10	"	"	.	159	2
							72					
24.	50	,	52.07	77	100	1:56.47	10	"	"	.	150	2
							73					
25.	100	,	1:54.91	76	50	53.51	10	"	"	.	147	2
							71					
26.	50	,	53.53	71	100	2:00.53	10				137	2
							66					
27.	50	,	45.89	113			10	"	"	.	113	1
28.	100	,	1:42.23	109			10				109	1
29.	50	,	47.91	99			10	-			99	1
30.	100	,	1:46.00	98			10				98	1
31.	100	,	1:47.47	94			10	"	"	.	94	1
	50	,	48.74	94			10	"	"	.	94	1
33.	50	,	49.01	93			10	"	"	.	93	1
34.	50	,	49.33	91			10				91	1
	50	,	49.34	91			10				91	1
36.	100	,	1:50.55	86			10	"	"	.	86	1
37.	50	,	51.26	81			10	-			81	1
38.	50	,	52.29	76			10	"	"	.	76	1
39.	50	,	53.18	72			10				72	1
40.	50	,	56.10	62			10	-			62	1
41.	50	,	57.64	57			10	unattached			57	1
42.	100	,	2:13.44	49			10				49	1
43.	100	,	2:22.95	39			10				39	1

DSQ	100	1:36.06	131	50	10	"	"	2
DSQ	100	1:57.01	72	50	10	"	"	2
DSQ	50	47.59	101	100	10	-		2
DSQ	100	2:17.40	45	50	10	"	"	2
DSQ	50	48.35	97	100	10	"	"	2
DSQ	50	44.27	126	100	10			2
DSQ	50	42.61	141	100	10			2
DSQ	50	48.48	96	100	10			2
DSQ	100		-		10			1

50+100

2

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1.	100	1:13.73	291	50	33.78	284	08	"	"	575	2
2.	100	1:14.25	285	50	34.53	266	08			551	2
3.	100	1:14.81	278	50	35.20	251	08			529	2
4.	50	34.92	257	100	1:18.05	245	09			502	2
5.	100	1:17.21	253	50	35.74	240	08			493	2
6.	100	1:18.06	245	50	35.99	235	08			480	2
7.	100	1:17.66	249	50	36.37	228	08			477	2
8.	50	35.58	243	100	1:19.64	231	08			474	2
9.	50	36.08	233	100	1:19.82	229	08			462	2
10.	100	1:18.43	242	50	37.17	213	08	"	"	455	2
11.	100	1:19.89	229	50	37.15	213	08	"	"	442	2
12.	100	1:20.64	222	50	38.36	194	09	"	"	416	2
13.	50	37.75	203	100	1:23.19	202	08	"	"	405	2

14.	100	,	1:22.39	208	50	38.39	193	08					401	2
15.	100	,	1:23.29	202	50	38.11	198	08	"	"	.	,	400	2
16.	100	,	1:22.38	208	50	38.86	186	09					394	2
17.	100	,	1:23.20	202	50	39.56	177	08					379	2
18.	100	,	1:25.11	189	50	39.10	183	08					372	2
19.	50	,	39.34	180	100	1:26.91	177	09	"	"	.	.	357	2
20.	100	,	1:26.34	181	50	39.96	171	08					352	2
21.	100	,	1:25.55	186	50	40.79	161	09					347	2
22.	100	,	1:27.27	175	50	40.11	170	09					345	2
23.	100	,	1:27.18	176	50	41.03	158	09					334	2
24.	100	,	1:28.95	165	50	41.57	152	09					317	2
25.	100	,	1:28.66	167	50	42.24	145	09					312	2
26.	100	,	1:31.75	151	50	42.37	144	09	"	"	.	.	295	2
27.	100	,	1:30.91	155	50	43.06	137	09	"	"	.	.	292	2
28.	100	,	1:32.22	148	50	42.98	138	09					286	2
29.	50	,	42.71	140	100	1:35.21	135	08	"	"	.	.	275	2
30.	100	,	1:33.93	140	50	43.58	132	09					272	2
31.	50	,	43.65	131	100	1:38.04	123	09	-	,			254	2
32.	50	,	44.84	121	100	1:39.40	118	09					239	2
33.	100	,	1:30.47	157	50	54.62	67	08					224	2
34.	100	,	1:40.79	114	50	47.07	105	09					219	2
35.	50	,	45.62	115	100	1:44.28	102	09	-	,			217	2
36.	50	,	49.96	87	100	1:56.21	74	09	"	"	.	.	161	2
37.	50	,	35.15	252				08	"	"	.	.	252	1
38.		,						08	"	"	.	.	250	1

	50	35.23	250						
39.	100	, 1:22.21	210	08				210	1
40.	100	, 1:22.96	204	09	"	"	.	204	1
41.	100	, 1:23.89	197	08	"	"	.	197	1
42.	50	, 38.55	191	09				191	1
	50	, 38.54	191	08				191	1
44.	100	, 1:27.63	173	09				173	1
45.	50	, 39.93	172	08				172	1
46.	50	, 41.08	158	09				158	1
47.	50	, 41.15	157	09				157	1
	100	, 1:30.49	157	09	"	"	.	157	1
49.	50	, 41.68	151	09	"	"	.	151	1
50.	50	, 42.35	144	09				144	1
51.	100	, 1:35.17	135	08	"	"	.	135	1
52.	50	, 44.05	128	09	"	"	.	128	1
53.	100	, 1:41.66	111	09				111	1
54.	50	, 51.42	80	09	"	"	.	80	1
55.	50	, 52.65	75	09	"	"	.	75	1
56.	100	, 2:05.63	58	09				58	1
DSQ	50	, 41.40	154	100	08	"	"	.	2
DSQ	50	, 36.37	228	100	09			.	2
DSQ	50	, 42.93	138	100	09	"	"	.	2
DSQ	50	, -	-	100	09	"	"	.	2
DSQ	100	, 1:22.69	206	50	09				2
DSQ				161	08	-			1

50	81		
DSQ	,	09	1
100	-		