



14.

, (11-12)												
1.	200	3:17.11	260	100	1:31.70	238	11	()	, 43.41	213	711	3
2.	200	3:22.19	241	100	1:35.87	208	12	()	, 44.68	195	644	3
3.	200	3:27.52	223	100	1:35.77	209	12	" "	, 43.79	208	640	3
4.	100	1:36.13	207	200	3:33.59	205	12	,	- 44.34	200	612	3
5.	200	3:27.42	223	100	1:38.61	191	11	()	, 45.49	185	599	3
6.	50	45.32	187	100	1:43.27	167	12	,	200 3:50.32	163	517	3
7.	200	4:02.80	139	100	1:54.04	124	12	/ "SWIMMSTR",	50 52.98	117	380	3
DSQ	200		170	100	1:43.50	165	12	,	- 48.15	156		3
DSQ	200		320	100	1:23.74	313	11	,	- 38.62	303		3
, (13-14)												
1.	200	2:34.43	542	100	1:10.51	524	09	,	50 32.42	512	1578	3
2.	200	2:36.39	522	100	1:14.39	447	09	,	- 34.93	410	1379	3
3.	100	1:12.98	473	200	2:44.09	452	09	4,	50 35.07	405	1330	3
4.	50	36.76	351	100	1:20.82	348	10	,	- 3:00.06	342	1041	3
5.	200	2:55.45	369	100	1:21.28	342	10	,	- 37.71	325	1036	3
6.	50	36.61	356	100	1:21.59	338	09	()	, 3:13.30	276	970	3
7.	200	3:03.25	324	50	38.98	295	10	,	- 1:27.35	276	895	3
8.	200	3:03.61	322	100	1:24.49	305	09	" "	, 40.29	267	894	3
9.	100	1:26.13	288	200	3:10.51	288	10	" "	, 39.37	286	862	3
10.	200	3:07.60	302	50	39.29	288	10	" "	, 1:28.74	263	853	3