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	_												
1.	400	, 4:35.67	610	200	2:11.55	12 589	100	2 1:03.50	495	50	29.30	1199 479	2
2.	200	, 2:11.96	584	400	4:40.57	12 579	100	1 1:02.29	524			1163	2
3.	400	, 4:14.10	582	100	54.84	09 546	50	3 25.60	488	200		1128	2
4.	100 50	, 1:15.43 28.25	565 534	50 50	34.69 32.85	11 558 455	200	1 2:43.49	557	100	1:01.35	1123 549	2
	200 100	1:59.85 1:00.53	, 569 491	100	54.59	09 554	50	1 27.02	521	100	1:00.30	1123 514	2
6.	400 50	, 4:17.64	559 -	200	2:01.20	10 551	100	1 55.81	518	100	1:09.30	1110 507	2
7.	400 50	4:14.67 28.03	578 467	200 100	2:03.79 1:02.60	10 517 444	100	1 57.02	486	50	25.85	1095 474	2
8.	200	, 2:01.33	549	100	55.13	09 538	50	25.41	499	400	4:28.93	1087 491	2
9.	400 100	4:14.86 1:02.35	, 577 465	200 50	2:04.88 28.74	10 503 462	200	2:14.10	488	100	57.02	1080 486	2
10.	200	, 2:01.95	541	100	55.50	10 527	50	2 25.53	492	100	1:12.67	1068 440	2
11.	200	, 2:01.39	548	100	55.93	09 515	50	3 27.72	483	50	25.73	1063 481	2
12.	100	, 1:07.55	548	50	31.42	09 500	100	3 57.11	484	50	26.16	1048 457	2
13.	100	, 55.49	527	50	25.12	09 516	100	1 1:08.96	515	200	2:32.42	1043 489	2
14.	400	, 4:43.07	564	200	2:21.46	11 474	100	3 1:04.59	470	100	1:27.96	1038 356	2
15.	50	, 26.83	532	100	1:00.71	09 504	50	28.37	480			1036	2
16.	100	, 1:09.07	512	50	25.32	09 504	50	5 32.02	473	50	29.08	1016 446	2

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17.	400	, 4:51.99	514	200	2:19.04	11 499	100	2 1:05.25	456	50	34.18	1013 404	2
18.	200	, 2:30.43	509	100	1:09.76	09 497	50	3 32.07	470			1006	2
19.	200	, 2:04.26	511	400	4:29.22	09 490		2				1001	2
20.	200	, 2:19.11	498	50	29.00	11 494	50	30.97	487	100	1:03.99	992 484	2
21.	400 100	, 4:54.87 1:05.86	499 444	200 50	2:20.18 33.44	11 487 431	200	6 2:32.92	470	100	1:10.90	986 464	2
22.	400	, 4:53.23	507	200	2:22.14	12 467	200	1 2:49.94	348			974	2
23.	200	, 2:19.42	495	100	1:04.36	11 475	50	2 29.89	451			970	2
24.	100	, 1:04.03	483	200	2:21.20	11 476	50	31.59	459	100	1:11.54	959 444	2
25.	200	, 2:51.08	486	100	1:20.25	11 469	50	1 37.94	426			955	2
26.	200	, 2:51.78	480	50	29.42	11 473	100	1 1:20.93	457	50	37.26	953 450	2
27.	50	, 29.27	480	100	1:04.52	11 472	200	2 2:22.15	467			952	2
28.	50	, 31.29	473	100	1:10.89	11 456	100	1 1:05.30	455			929	2
29.	100	57.53	, 473	50	32.47	09 453	100	4 1:12.20	448	50	26.33	926 448	2
30.	400	, 4:27.10	501	100	59.89	09 419	50	3 27.25	404			920	2
31.	400	, 5:03.03	459	200	2:23.57	11 453	100	1:05.63	448	50	30.17	912 439	2
32.	50	, 27.76	480	100	1:03.30	09 430	50	7 27.25	404	50	33.99	910 395	2
33.	50	, 32.36	458	100	1:12.27	09 447	200	1 2:41.76	409			905	2
34.	400	4:59.30	477	50	32.38	11 426		1				903	2
35.	100	, 1:20.68	461	50	37.53	11 440	50	2 30.38	429	200		901	2

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Splash Meet Manager, 11.77033

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209.	200	, 2:39.08	333	200	3:19.11	12 308	100	3 1:14.41	307	100		641	2
210.	100	, 1:18.82	337	100	1:14.83	11 302		1				639	2
211.	50	31.75	321	100	1:10.28	10 314	200	1	-			635	2
212.	200	, 2:37.88	341	50	34.56	12 292	100	3 1:23.03	288	50	39.09	633 270	2
213.	200	2:24.97	322	100	1:06.30	10 309	100	2 1:17.83	231			631	2
	50 100	, 28.81 1:26.96	342 256	50 50	37.72 34.70	10 289 246	100	3 1:08.47	280	200	2:36.12	631 257	2
215.	50	, 33.38	324	50	42.45	11 304	50	40.05	251			628	2
216.	50	, 32.45	352	50	39.03	11 271						623	2
	100	1:10.63	320	50	30.01	10 303		1				623	2
218.	50	33.25	, 327	100	1:21.94	12 295	200	1 3:06.82	262			622	2
219.	200	, 2:26.11	314	100	1:06.44	10 307	50	2 30.12	299			621	2
220.221.	200	2:53.25	, 333	100	1:23.84	09 ²⁸⁶		1				619 614	2
222.	50	, 41.70	321	100	1:33.85	293 09		2				609	2
223.	200	2:27.28	307	100	1:06.81	302	50	30.08	301			608	2
	200	2:58.30	306	100	1:22.38	302	50	30.38	292	50	34.72	262	
	200	3:18.66	, 310	100	1:33.28	12 298	100	1:21.86	231	50	42.99	608 203	2
	200	, 2:27.63	304	50	32.33	10 304	50	40.53	233			608	2
226.	50	, 29.33	324	100	1:12.85	10 282		1				606	2
227.	200	, 2:23.98	328	50	30.89	10 277	50	2 43.96	182			605	2
000	50	31.77	320	100	1:08.10	10 285	100	4 1:13.00	280			605	2
229.	50	, 29.45	320	200	2:31.61	09 281	50	33.71	268			601	2
			12				25						

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					12	- 14	2023	3	•		1 12		
250.	50	29.98	, 304	50	39.18	09 258	100	1:27.41	252	200	3:21.25	562 212	2
251.	100	, 1:32.66	304	50	39.77	11 256		2				560	2
252.	50	34.32	, 298	200	2:52.47	11 261	100	1:31.25	217			559	2
253.	50	30.56	, 287	100	1:25.35	10 271	200	2 3:07.13	264	50	39.61	558 249	2
	400	, 5:22.82	284	100	1:08.99	10 274	200	2 2:33.16	273	50	32.27	558 243	2
255.	400 50	, 5:23.67 35.50	281 245	200	2:32.56	10 276	100	6 1:09.64	266	100	1:16.45	557 252	2
	200 200	, 3:00.57 3:48.91	285 203	50 50	35.38 51.04	12 272 175	200	3 2:51.27	267	100	1:26.06	557 259	2
257.	200	3:01.80	288	100	1:25.70	09 268	50	2 39.37	254			556	2
258.	100	, 1:17.10	276	50	35.28	12 ²⁷⁴	100	2 1:32.77	203			550	2
	50 100	, 33.97 1:15.88	279 249	100	1:14.62	10 271	50	7 31.53	261	50	39.13	550 259	2
	200	3:23.44	, 289	200	2:52.51	12 261	100	1:37.56	261	50	36.12	550 255	2
261.	50 100	, 30.76 1:17.38	281 235	50	33.73	10 268	50	6 35.15	252	50	40.41	549 235	2
262.	50	, 43.18	289	200	3:31.10	11 259	100	1:37.83	259	50	47.57	548 149	2
263.	50 100	30.96 1:22.13	, 276 203	100	1:09.28	10 271	200	2:36.76	254	50	36.92	547 217	2
264.	50	43.15	, 289	100	1:38.45	12 ²⁵⁴	200		-			543	2
265.	100 200	, 1:08.93 2:51.24	275 234	200	2:34.74	09 264	100	1:16.48	252	50	35.67	539 241	2
266.	200 200	, 3:26.21 3:36.93	277 167	50	44.68	11 261	50	42.51	188	100	1:38.23	538 171	2
267.	200	2:32.49 37.70	, 276 204	100	1:10.34	10 259	50	32.17	246	100	1:20.32	535 217	2

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329.	100	, 1:04.46	336	09	4	336	1
330.	100	, 1:12.90	327	11		327	1
331.	100	, 1:21.41	313	10		313	1
	50	, 32.03	313	09		313	1
333.	100	, 1:21.08	310	11		310	1
334.	100	, 1:22.63	299	09		299	1
335.	200	, 3:27.97	270	11	2	270	1
336.	200	, 2:34.26	267	10	3	267	1
337.	50	, 31.39	264	10		264	1
338.	100	, 1:25.83	261	11		261	1
339.	100	, 1:15.16	256	10	. 1	256	1
340.	200	, 2:54.63	252	11		252	1
341.	50	39.29	, 238	12	3	238	1
342.	100	1:42.18	, 227	12		227	1
343.	100	1:30.47	, 223	12	4	223	1
344.	100	, 1:19.91	221	10		221	1
345.	200	3:08.44	, 200	11		200	1

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