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						FINA
1.		1997	8		52.31	634
2.		2000	8		52.75	618
3.		2004			53.43	595
4.		2007			53.49	593
5.		2006			53.69	586
6.		2005 I			53.98	577
7.		2008			54.16	571
8.		2005 I			54.22	569
9.		2002	8		54.31	566
10.		2007 I			54.34	565
11.		2002			54.56	558
12.		2005 I			55.17	540
13.		2003	8		55.25	538
14.		2007			55.31	536
15.		2005			55.79	522
16.		2008 I	8		55.81	522
17.		2005 I			56.03	515
18.		2008 I			56.12	513
		2003			56.12	513
20.		2008 I			56.47	504
		2005 I	8		56.47	504
22.		2005	8		56.53	502
23.		2007 I			56.72	497
24.		2007 I	8		56.75	496
25.		2008 II	5		57.03	489
26.		2005 I	2		57.12	487
27.		2008 II	5		57.25	483
		2008 II			57.25	483
		2005 II			57.25	483
30.		2008			57.65	473
31.		2005 II	8		57.85	468
32.		2007 I	8		57.90	467
33.		2008 II			58.00	465
34.		2007 II	8		58.18	460
35.		2007 II			58.41	455
36.		2008 I			58.47	454
37.		2006 I	8		58.56	451
38.		2007 II			58.59	451
39.		2005 I	8		58.62	450
40.		2005 I			58.63	450
41.		2008 I			58.70	448
42.		2006 II	16		58.71	448
43.		2009 II	8		58.78	446
44.		2007 II	2		58.87	444
45.		2007 II			58.88	444
46.		2007 I	8		59.12	439
47.		2008 II			59.44	432
48.		2008 I			59.46	431
49.		2008 II	8		59.72	426
50.		2007 I	8		59.75	425
51.		2007 II	8		59.81	424
52.		2006 II	2		59.84	423
53.		2007 I			59.85	423
54.		2008 II	5		59.97	420
55.		2006 II	2		1:00.03	419
56.		2008 II			1:00.06	418

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11,	, 100m								FINA	
57.		2007	I					1:00.19	II	416
58.		2008	II	"	"			1:00.38	II	412
59.		2009	II		5			1:00.85	II	402
60.		2008	II		5			1:00.88	II	402
61.		2007	II					1:01.03	II	399
62.		2008	I					1:01.19	II	396
63.		2008	II					1:01.22	II	395
64.		2008	II		8			1:01.35	II	393
65.		2008	II					1:01.36	II	392
66.		2006	II		2			1:01.49	II	390
67.		2005	II		8			1:01.56	II	389
68.		2007	II					1:01.59	II	388
69.		2009	II		5			1:01.72	II	386
70.		2008	II		8			1:01.78	II	384
71.		2007	II					1:02.22	II	376
		2009	II					1:02.22	II	376
		2009	II					1:02.22	II	376
74.		2009	II		8			1:02.25	II	376
75.		2008	II					1:02.34	II	374
76.		2008	II		8			1:02.64	II	369
77.		2008	II		5			1:02.69	II	368
78.		2008	II	"	"			1:02.75	II	367
79.		2009	II					1:03.25	II	358
80.		2009	II		5			1:03.34	II	357
81.		2009	II		8			1:03.44	II	355
82.		2008	II		8			1:03.66	III	351
83.		2008	II					1:03.75	III	350
84.		2008	II		5			1:03.98	III	346
85.		2010	II					1:04.13	III	344
86.		2007	II					1:04.24	III	342
87.		2008	II		5			1:04.28	III	341
88.		2008	II		5			1:04.43	III	339
89.		2008	II		8			1:04.54	III	337
90.		2010	II		8			1:04.66	III	335
91.		2009	II					1:05.00	III	330
92.		2010	II					1:05.06	III	329
93.		2010	II		8			1:05.72	III	319
94.		2007	II					1:06.06	III	314
95.		2007	II					1:06.21	III	312
96.		2009	II		8			1:06.68	III	306
97.		2005	II		2			1:07.69	III	292
98.		2009	II					1:08.47	III	282
99.		2009	II		5			1:08.63	III	280
100.		2011	II					1:08.93	III	277
101.		2008	II		5			1:09.47	III	270
102.		2011	II		8			1:10.45	III	259
DSQ		2006	I							
DSQ		2007	I							
DSQ		2008	II							
DSQ		2005	II							
DSQ		2009	II		8					
DSQ		2005	II							

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							FINA
1.		2006				56.57	700
2.		2006	2			59.06	615
3.		2006				59.15	613
4.		2006	8			1:00.09	584
5.		2004	8			1:00.60	570
6.		2005	8			1:00.78	565
7.		2007				1:00.94	560
8.		2009				1:02.04	531
9.		2007				1:02.06	530
10.		2008				1:02.84	511
11.		2008				1:02.97	508
12.		2008	8			1:03.08	505
13.		2007				1:03.25	501
14.		2010				1:03.32	499
		2009	8			1:03.32	499
16.		2007				1:03.68	491
17.		2010				1:03.94	485
18.		2010	8			1:03.97	484
19.		2009	8			1:04.00	484
20.		2009				1:04.03	483
21.		2009				1:04.22	479
22.		2008	2			1:04.23	478
23.		2010	8			1:04.47	473
24.		2008	8			1:05.03	461
		2007	8			1:05.03	461
26.		2009	5			1:05.07	460
27.		2010				1:05.19	457
28.		2009				1:05.53	450
29.		2008	5			1:05.81	445
30.		2008	8			1:05.87	443
31.		2008	8			1:05.90	443
32.		2010				1:06.02	440
33.		2007	8			1:06.13	438
34.		2011	8			1:06.22	436
35.		2008				1:06.32	434
36.		2010				1:06.72	427
37.		2010	5			1:06.81	425
38.		2007	8			1:06.84	424
39.		2012	"	"		1:06.87	424
40.		2007	8			1:07.44	413
41.		2010				1:07.82	406
42.		2009	5			1:08.15	400
		2008				1:08.15	400
44.		2007	8			1:08.33	397
45.		2010				1:08.35	397
46.		2009				1:08.44	395
47.		2009				1:08.50	394
48.		2009	5			1:08.53	394
49.		2010				1:08.57	393
50.		2010				1:08.62	392
51.		2009				1:08.78	389
52.		2009	5			1:08.97	386
53.		2009	5			1:09.03	385
54.		2009	8			1:09.87	371
55.		2009				1:09.94	370
		2009				1:09.94	370

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12,	, 100m					FINA
57.	,	2008	II	5	.	1:10.10 II 368
58.	,	2009	I		.	1:10.71 II 358
59.	,	2009	II		.	1:10.82 II 357
60.	,	2007	II		.	1:10.86 II 356
61.	,	2009	II		.	1:10.94 II 355
62.	,	2010	II	8	.	1:11.16 II 352
63.	,	2009	II	5	.	1:11.42 II 348
64.	,	2010	II		.	1:11.44 II 348
65.	,	2010	II		.	1:11.47 II 347
66.	,	2010	II		.	1:11.53 II 346
	,	2010	II		.	1:11.53 II 346
68.	,	2011	II		.	1:11.56 II 346
69.	,	2008	II		-	1:11.66 II 344
70.	,	2010	II		.	1:11.87 III 341
71.	,	2007			-	1:12.85 III 328
72.	,	2010	II		-	1:12.93 III 327
73.	,	2009	II		.	1:13.20 III 323
74.	,	2008	II	5	.	1:13.44 III 320
75.	,	2010	II		.	1:13.90 III 314
76.	,	2011	II		.	1:14.00 III 313
77.	,	2007	II		-	1:14.38 III 308
78.	,	2009	II		-	1:15.36 III 296
79.	,	2010	II		.	1:15.43 III 295
DSQ	,	2009	II		.	
DSQ	,	2004		8	.	

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		/				FINA
1.	,	2003		8	.	26.97 559
2.	,	2005			.	28.39 I 479
3.	,	2005	I	8	.	29.47 II 428
4.	,	2006	II	16	.	29.82 II 413
5.	,	2005	I		.	29.97 II 407
6.	,	2006	I	8	.	30.29 II 394
7.	,	2007	II	2	.	30.60 II 382
8.	,	2008	I		.	30.64 II 381
9.	,	2007	II		-	30.71 II 378
10.	,	2008	II	5	.	31.03 II 367
11.	,	2009	II	5	.	31.07 II 365
12.	,	2007	II	5	.	31.09 II 365
13.	,	2008	II	5	.	31.44 II 353
14.	,	2008	I		.	31.46 II 352
15.	,	2008	II	5	.	31.50 II 350
16.	,	2008	II	8	.	31.53 II 349
17.	,	2007	II	8	.	31.72 II 343
18.	,	2009	II	8	.	31.75 II 342
19.	,	2008	II		-	31.91 II 337
20.	,	2007	II	8	.	32.09 II 331
21.	,	2008	II	" "	.	32.65 III 315
22.	,	2008	II		.	33.06 III 303
23.	,	2008	II		.	33.10 III 302
24.	,	2008	II		.	33.16 III 300
25.	,	2009	II		.	33.21 III 299
26.	,	2008	I		.	33.53 III 291

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13,	, 50m					FINA
27.	,	2008 II	5	.	33.63 III	288
28.	,	2009 II		.	34.00 III	279
29.	,	2007 II		.	34.15 III	275
30.	,	2009 II		.	34.31 III	271
31.	,	2009 II	5	.	34.81 III	260
32.	,	2008 II	8	.	35.28 III	249
33.	,	2009 II	8	.	35.39 III	247
34.	,	2008 II	5	.	35.41 III	247
	,	2009 II		.	35.41 III	247
36.	,	2009 II	8	.	35.56 III	243
37.	,	2008 II		.	36.03	234
38.	,	2007 II		.	37.03	216

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		/				FINA
1.	,	2006		.	29.03	685
2.	,	2008	8	.	31.47 I	538
3.	,	2004	8	.	31.63 I	530
4.	,	2007		.	32.00 II	512
5.	,	2009 I		.	32.72 II	478
6.	,	2008 I	5	.	33.50 II	446
7.	,	2005 II	" "	.	33.62 II	441
8.	,	2010 I	5	.	34.59 II	405
9.	,	2010 II	5	.	35.12 II	387
10.	,	2009 II	8	.	35.56 II	373
11.	,	2010 II		.	36.16 II	354
12.	,	2009 II	8	.	36.65 II	340
13.	,	2008 II		.	36.81 III	336
14.	,	2010 II	8	.	37.38 III	321
15.	,	2009 I		.	37.72 III	312
16.	,	2012 II	" "	.	38.18 III	301
17.	,	2009 II		.	38.31 III	298
18.	,	2010 II		.	38.50 III	293
19.	,	2009 II		.	38.91 III	284

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		/				FINA
1.	,	2000	8	.	25.25 I	639
2.	,	2005	8	.	25.71 I	605
3.	,	2004	2	.	25.82 I	597
4.	,	2008		.	26.88 I	529
	,	2008		.	26.88 I	529
6.	,	2007		.	27.09 I	517
7.	,	2008 I		.	27.71 II	483
8.	,	2004 I		.	27.78 II	479
9.	,	2008 I		.	27.93 II	472
10.	,	2007 I		.	28.06 II	465
11.	,	2007 II	5	.	28.31 II	453
12.	,	2005 I		.	28.32 II	452
13.	,	2007 I	8	.	28.38 II	450

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15,	, 50m	,					FINA
14.	,	,	2008	II	.	28.50	II 444
15.	,	,	2007	I	8	28.63	II 438
16.	,	,	2008	II	.	28.66	II 437
17.	,	,	2007	I	.	28.72	II 434
18.	,	,	2005		.	28.81	II 430
19.	,	,	2007	I	.	29.03	II 420
20.	,	,	2008	II	5	29.19	II 413
21.	,	,	2008	I	.	29.25	II 411
22.	,	,	2007	I	.	29.28	II 409
23.	,	,	2009	I	8	29.32	II 408
24.	,	,	2008	II	.	29.45	II 402
25.	,	,	2008	II	5	29.50	II 400
26.	,	,	2007	I	.	29.53	II 399
27.	,	,	2009	II	5	29.59	II 397
28.	,	,	2008	II	5	29.66	II 394
29.	,	,	2007	II	.	29.69	II 393
30.	,	,	2008	II	8	29.88	II 385
31.	,	,	2007	II	.	30.03	II 379
32.	,	,	2008	II	5	30.04	II 379
33.	,	,	2006	II	2	30.09	II 377
34.	,	,	2008	II	8	30.71	III 355
35.	,	,	2008	II	8	30.75	III 353
36.	,	,	2006	II	2	30.94	III 347
37.	,	,	2007	II	2	31.06	III 343
38.	,	,	2007	II	2	31.12	III 341
39.	,	,	2008	II	" "	31.16	III 340
40.	,	,	2008	II	.	31.18	III 339
41.	,	,	2008	II	.	31.43	III 331
	,	,	2008	II	" "	31.43	III 331
43.	,	,	2010	II	()	31.62	III 325
44.	,	,	2010	II	8	31.66	III 324
45.	,	,	2009	II	8	31.94	III 315
46.	,	,	2008	II	.	31.97	III 314
47.	,	,	2008	II	8	32.21	III 307
48.	,	,	2008	II	.	32.53	III 298
49.	,	,	2007	II	.	32.69	III 294
50.	,	,	2010	II	.	33.08	III 284
51.	,	,	2008	II	8	33.34	277
52.	,	,	2010	II	8	33.52	273
53.	,	,	2009	II	8	34.22	256
54.	,	,	2007	II	.	34.44	251
55.	,	,	2005	II	2	34.65	247
56.	,	,	2007	II	.	35.07	238
57.	,	,	2009	II	8	35.69	226
DSQ	,	,	2006	II	2	.	
DSQ	,	,	2008	II	.		
DSQ	,	,	2005	I	.		

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						FINA
1.	,	2006	.	-	27.34	709
2.	,	2006	.	-	28.06	655
3.	,	2004	8	.	28.62	618
4.	,	2007	.	.	29.34	573
5.	,	2006	8	.	29.76	549
6.	,	2006	2	.	29.78	548
7.	,	2005	8	.	30.19	526
8.	,	2006	.	-	30.50	510
9.	,	2008	.	-	30.69	501
10.	,	2009	.	.	30.81	495
11.	,	2007	.	.	31.07	483
12.	,	2007 I	8	.	31.12	480
13.	,	2010 I	.	-	31.28	473
14.	,	2009	.	.	31.44	466
15.	,	2009 I	8	.	31.59	459
16.	,	2009 I	.	-	31.63	457
17.	,	2009 II	()	.	31.97	443
18.	,	2009 I	.	.	32.00	442
19.	,	2005 I	2	.	32.29	430
20.	,	2007 II	.	.	32.37	427
21.	,	2008 II	.	-	32.40	426
22.	,	2009 II	.	.	32.60	418
23.	,	2009 II	5	.	32.78	411
24.	,	2008 I	2	.	33.15	397
25.	,	2010 II	.	.	33.82	374
26.	,	2009 II	8	.	33.88	372
27.	-	2009 II	5	.	34.24	360
28.	,	2011 II	8	.	34.25	360
29.	,	2011 II	8	.	34.30	359
30.	,	2009 II	.	.	34.35	357
31.	,	2009 II	.	.	34.53	351
32.	,	2007 II	.	.	35.25	330
33.	,	2009 II	.	-	35.41	326
34.	,	2010 II	.	-	35.54	322
35.	,	2009 II	8	.	35.83	315
36.	,	2012 II	" "	.	36.22	304
37.	,	2008 II	8	.	36.38	300
38.	,	2010 II	.	.	36.69	293
39.	,	2008 II	8	.	36.73	292
40.	,	2010 II	.	.	36.94	287
41.	,	2009 II	.	.	37.16	282
42.	,	2010 II	8	.	38.25	258
43.	,	2010 II	.	.	39.09	242

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	/			FINA
1.	2001	8		660
2.	2001	8		602
3.	2005			598
4.	2006			572
5.	2006	8		563
6.	2008 I			557
7.	2008			556
8.	2005 I		-	513
9.	2005 I		-	497
10.	2007 I	8		492
11.	2006 I	8		480
12.	2007			478
13.	2007 II	8		461
14.	2006 II	8		444
15.	2007 II	8		441
16.	2007 I			433
17.	2007 II			414
18.	2008 II			381
	2007 I	8		381
20.	2007 II			376
21.	2007 I			370
22.	2009 II			366
23.	2007 II			354
24.	2009 II			353
25.	2007 II			350
26.	2008 II	5		341
27.	2009 II	8		341
28.	2006 II	2		328
29.	2008 II	5		272
DSQ	2005 I	2		
DSQ	2008 II		-	

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	/			FINA
1.	2008		-	564
2.	2007			542
3.	2008			510
4.	2007			509
5.	2006 I	8		508
6.	2008 I	8		500
7.	2009 I	5		493
8.	2006 I	8		490
9.	2010 I	8		485
10.	2010 I		-	475
11.	2009 I			473
12.	2005 I	2		460
13.	2009 I			446
14.	2009 II		-	435
15.	2008 I			428
16.	2010 II	" "		418
17.	2010 II			372
18.	2009 II	8		364

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18, , 100m ,						FINA
		/				
19.		2007	II	8		1:27.62 II 360
20.		2010	II		-	1:27.81 II 358
21.		2008	II	5		1:28.13 II 354
22.		2010	II			1:29.19 II 341
23.		2009	I			1:29.98 II 332
24.		2009	II			1:30.35 III 328
25.		2012	II	"	"	1:30.81 III 323
26.		2007	II		-	1:31.34 III 318
27.		2010	II	8		1:32.09 III 310
28.		2010	II			1:32.50 III 306
29.		2009	II			1:32.88 III 302
30.		2010	II		-	1:34.54 III 286
31.		2010	II		-	1:38.97 III 250
DSQ		2009	I			
DSQ		2007	II	8		

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		/			FINA
1.		2004			677
2.		2005			673
3.		2006			635
4.		2003			630
5.		2002			627
6.		2006			619
7.		2007			601
8.		2003			577
9.		2005			562
10.		2008	I		540
11.		2008	I		525
12.		2006	I		524
14.		2009	I	8	524
15.		2007	I	8	512
16.		2008	I		504
17.		2008	II		494
17.		2005			493
18.		2008	II	5	479
19.		2008	II	8	476
20.		2009	I	8	472
21.		2007	I		469
22.		2007	II	8	453
23.		2004			451
24.		2008	II	5	449
25.		2008	II	8	447
26.		2006	I		444
27.		2008	II	5	444
28.		2007	II		426
29.		2008	II		411
30.		2008	II	5	410
31.		2009	II		405
32.		2008	II		401
33.		2007	II	8	399
34.		2009	II		399
35.		2009	II		396
36.		2009	II	8	395

" , 25

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19,	, 800m					FINA		
37.	,	/	2007	II	.	10:06.96	II	389
38.	,	,	2008	II	.	10:07.21	II	389
39.	,	,	2008	II	.	10:07.49	II	388
40.	,	,	2009	II	8	10:09.77	II	384
41.	,	,	2010	II	.	10:12.40	II	379
42.	,	,	2009	II	5	10:14.22	II	376
43.	,	,	2008	II	.	10:19.98	II	365
44.	,	,	2008	II	.	10:23.92	II	358
45.	,	,	2008	II	.	10:24.38	II	358
46.	,	,	2008	II	.	10:28.15	II	351
47.	,	,	2009	II	5	10:30.98	II	347
48.	,	,	2009	II	.	10:33.43	II	343
49.	,	,	2009	II	.	10:33.51	II	342
50.	,	,	2010	II	8	10:35.44	II	339
51.	,	,	2008	II	8	10:39.10	II	333
52.	,	,	2011	II	.	10:41.50	II	330
53.	,	,	2011	II	8	10:42.06	II	329
54.	,	,	2009	II	8	10:42.32	II	328
55.	,	,	2009	II	8	10:42.54	II	328
56.	,	,	2009	II	.	10:54.00	II	311
57.	,	,	2009	II	.	10:58.15	II	305
58.	,	,	2011	II	()	10:59.93	II	303
59.	,	,	2009	II	5	11:01.24	II	301
60.	,	,	2007	II	.	11:05.19	II	296
61.	,	,	2008	II	" "	11:18.19	III	279

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		/					FINA	
1.	,	,	2006		.	9:22.25		619
2.	,	,	2007		.	9:38.15	I	569
3.	,	,	2004		8	9:42.97	I	555
4.	,	,	2008	I	8	9:46.12	I	546
5.	,	,	2007	I	.	9:49.44	I	537
6.	,	,	2009	I	8	9:53.26	I	527
7.	,	,	2010	I	.	9:56.03	I	520
8.	,	,	2010	I	.	10:03.03	I	502
9.	,	,	2007	I	.	10:03.66	I	500
10.	,	,	2008	I	5	10:09.10	I	487
11.	,	,	2010	I	8	10:15.22	II	472
12.	,	,	2007		.	10:19.71	II	462
13.	,	,	2010	II	.	10:22.68	II	456
14.	,	,	2009	I	5	10:30.12	II	440
15.	,	,	2008	II	.	10:31.22	II	437
16.	,	,	2009	II	5	10:34.35	II	431
17.	,	,	2010	II	.	10:38.07	II	423
18.	,	,	2009	II	()	10:41.26	II	417
19.	,	,	2007	II	8	10:48.29	II	404
20.	,	,	2010	II	.	11:01.09	II	381
21.	,	,	2008	II	8	11:26.17	II	340
22.	,	,	2009	II	5	11:30.13	II	335
23.	,	,	2011	II	.	11:36.73	II	325
24.	,	,	2008	II	.	11:37.13	II	325
25.	,	,	2011	II	.	11:46.76	III	311
26.	,	,	2010	II	()	12:05.61	III	288

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		/				FINA
1.	8 1		8		1:37.68	587
		00			02	
		97			01	
2.	4				1:39.90	548
		05			06	
		06			05	
3.	3				1:40.71	535
		03			05	
		02			04	
4.	5				1:40.88	533
		07			08	
		07			07	
5.	7				1:46.16	457
		08			07	
		08			08	
6.	8 3		8		1:46.18	457
		08			07	
		08			07	
7.	8 2		8		1:46.19	457
		07			07	
		07			07	
8.	2 1		2		1:47.31	442
		05			06	
		07			04	
9.	1				1:47.96	434
		07			07	
		08			07	
10.	2				1:48.59	427
		08			09	
		08			08	
11.	6				1:49.67	414
		07			08	
		07			07	
12.	5 1		5		1:51.03	399
		07			08	
		08			09	
13.	1				1:53.00	379
		09			09	
		09			09	
14.	5 2		5		1:54.55	364
		09			08	
		08			08	
DSQ	8					

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09.11.2022 22 , 4 x 50m

: FINA 2021

		/			FINA
1.	1	06		1:48.97	611
		06		08	
2.	3	07		1:54.74	523
		07		07	
3.	8 1	06	8	1:55.42	514
		09		10	
4.	1	10		1:57.42	488
		09		09	
5.	8 2	08	8	1:58.19	479
		08		08	
6.	5 1	08	5	1:58.28	478
		09		09	
7.	2	07		1:58.88	471
		08		06	
8.	2	09		1:59.72	461
		10		10	
9.	8 3	07	8	2:00.39	453
		07		07	
				08	