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	11	, 50m	9 - 12
18.12.2020	)		
: FINA 2016			
9 - 10			
		40	24.07 077 4
1.	,	10	<b>31.07</b> 277 1
2.	,	10 /	<b>32.75</b> 236 1
3.	,	10 -5	<b>33.69</b> 217 1
4.	,	10	<b>33.78</b> 215 1
5.	,	9	<b>34.26</b> 206 1
6.	,	10	<b>34.40</b> 204 1
7.	,	10 3	<b>34.86</b> 196 1
8.	,	10	<b>35.46</b> 186 2
9.	,	10 /	<b>35.60</b> 184 2
10.	,	9 3	<b>35.73</b> 182 2
11.	,	10 " 1"	<b>35.79</b> 181 2
12.	,	10 -	<b>35.82</b> 180 2
13.	,	10	<b>35.93</b> 179 2
14.	,	10 " 1"	<b>35.95</b> 178 2
15.	,	10	<b>36.34</b> 173 2
16.	,	10	<b>36.40</b> 172 2
17.	,	10	<b>36.53</b> 170 2
18.	,	10 " 1"	<b>36.55</b> 170 2
19.	,	9	<b>36.61</b> 169 2
20.	,	9	<b>36.84</b> 166 2
21.	,	10 3	<b>37.06</b> 163 2
22.	,	10	<b>37.25</b> 160 2
23.	,	10	<b>37.44</b> 158 2
24.	,	10	<b>37.57</b> 156 2
25.	,	10	<b>37.59</b> 156 2
26.	,	10	<b>37.65</b> 155 2
27.	,	9 "1"	<b>37.99</b> 151 2
28.	,	9 " "	<b>38.11</b> 150 2
29.	,	9	<b>38.44</b> 146 2
30.	,	10	<b>38.60</b> 144 2
31.	,	10	<b>38.64</b> 144 2
	,	10 3	<b>38.64</b> 144 2
33.	,	9 " "	<b>38.71</b> 143 2
34.	,	10	<b>38.72</b> 143 2
35.	,	9	<b>38.73</b> 143 2
36.	,	10	<b>38.91</b> 141 2
37.	,	10	<b>39.24</b> 137 2
38.	,	9	<b>39.26</b> 137 2
39.	,	9 3	<b>39.27</b> 137 2
40.	,	9 " "	<b>39.57</b> 134 2
41.	,	9 -	<b>39.98</b> 130 2
42.	,	10	<b>40.04</b> 129 2
43.	,	10	<b>40.10</b> 128 2
44.	,	9	<b>40.34</b> 126 2
45.	,	10 78	<b>40.41</b> 126 2
46.	,	10 /	<b>40.45</b> 125 2
47.	,	9	<b>40.64</b> 123 2
	,	<u> </u>	120 2

			. , 1	17.12 - 1	18.12.20	20		
	11,	, 50m	, 9 - 10					
48.		,	10			3	40.82	122 2
49.		,	10	"	1"		40.92	121 2
50.		,	9			/	41.04	120 2
51.	,		10			/	41.39	117 2
52.	,		10				41.42	117 2
53.	,		9				41.45	116 2
54.		,	10				41.52	116 2
55.	,		10	_			41.60	115 2
56.		,	10	"	1"		41.72	114 2
57.	,		9	"	"		41.87	113 2
58.	,		10				42.24	110 2
59.		,	9				42.28	110 2
60.	,		10			3	42.65	107 2
61.	,		9				42.82	105 2
62.	,		10	-			42.92	105 2
63.		,	9			3	43.06	104 2
64.	,		10				43.13	103 2
65.	,		10	-5			43.25	102 2
66.	,		9				43.88	98 2
67.		,	10		70		44.06	97 2
68.	,		9		78		44.11	96 2
69.	,		10				44.74	92 2
70.	,		10			2	44.92	91 2
71. 72.	,		9	"	"	3	45.43 45.79	88 3
72. 73.	,		10 9				45.79 45.94	86 3 85 3
		,						
74. 75.	,		10 9		78		46.63 46.91	82 3 80 3
75. 76.	,		10		70		47.04	79 3
76. 77.		,	9			3	47.04 47.19	79 3 79 3
77. 78.	,		9	"	1"	3	47.72	76 3
76. 79.	,		10		Ī		48.11	74 3
79. 80.	,		9	_			48.24	74 3
81.	,		10	_			49.44	68 3
82.	,		10	_			49.67	67 3
83.	,		10				49.72	67 3
84.	,		10				50.26	65 3
85.	,		9				50.55	64 3
86.	,		9				51.50	60 3
87.	,		9	"	"		51.81	59 3
88.	,		9				53.45	54 3
89.	,		10				53.64	53 3
90.		,	10				54.38	51 3
91.	,		9				59.91	38
92.	,		9				1:03.68	32
J <b>-</b> .		,	•					<del>-</del>

				, 17.12 - 1	18.12.202	20			
	11,	, 50m							
1 - 12									
1.			12				28.47	360	3
2.	,		12				28.68	352	
3.	,		12	"	1"		28.71	351	3
4.	,		12		·		28.85	346	3
5.	,		12				29.24	332	
	,		12	,	2		29.24	332	
7.	,		12	,			29.47	324	
8.			12				30.45	294	
9.	,		12				30.53	292	
10.	,		11				30.83	283	
11.	,		12			/	30.88	282	
12.	,		11				30.90		1
13.	,		12	-5			31.11	276	1
14.	,		11			3	31.31	270	
15.	,		12	II .	"		31.36	269	1
16.	,		12				31.50	266	1
17.	,		12			3	31.61	263	1
18.	,		12				31.65	262	1
19.	,		11				31.73	260	
20.	, ,		12	II .	1"		31.87	256	1
21.	,		12				32.08	251	1
22.	,		12	-5			32.24	248	
23.	,		12				32.48	242	
24.	,		12	-			32.60	240	
25.	,		12				32.64	239	
26.	,		11				32.69	238	1
27.	, ·		11				32.76	236	1
28.	,		12				33.14	228	
29.	,		12				33.38	223	
30.	,		11				33.59	219	
31.	,		11				33.62	218	
32.	,		11			/	33.64	218	
33.	,		12				33.71	217	
34.	,		12				33.75	216	
35.	,		11				33.76	216	
36.	,		11				33.84	214	
37.	,	,	11				33.89	213	
38.	,		12	"	II .		33.98	211	
39.	,		12				34.27	206	
40.	,		11				34.29	206	
41.	,		12	-5			34.41	204	
42.	,		12	-		/	34.44	203	
43.	,		11			•	34.45	203	
44.	,		11			3	34.46	203	
45.	,		11			=	34.48	202	
46.	,		12				34.49	202	
	,		12				34.49	202	
48.	,		12				34.51	202	
49.	,		12				34.71	198	
50.	,		11			1	34.95	194	
50.	,		1 1			/	34.33	134	ı

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				, 17.12 - 1	8.12.202	20			
	11,	, 50m	, 11 -	12					
51.	,		11			/	35.09	192 1	
52.	,		11	"	"		35.25	189 1	
53.	,		12				35.26	189 2	
54.	,		12				35.33	188 2	
55.	,		11				35.34	188 2	
56.			11				35.35	188 2	
57.	, , , , , , , , , , , , , , , , , , ,		11				35.36	188 2	
58.	,		11	"	"		35.50	185 2	
59.		,	11			/	35.56	184 2	
60.	,		11				35.64	183 2	
61.	,		12	_			35.79	181 2	
62.		,	11			/	35.97	178 2	
63.	,		12			,	35.98	178 2	
64.	,		11				36.01	178 2	
65.	,		11				36.04	177 2	
00.	,				2			177 2	
67	,		11	,	2	3	36.04		
67.	,		11			3	36.24	174 2	
68. 60	,		12			2	36.40	172 2	
69.	,		12			3	36.50	171 2	
70.	,		12			/	36.56	170 2	
71.	,		12	-			36.61	169 2	
72.	,		11				36.64	169 2	
73.	,		11				36.66	168 2	
74.		,	11			3	36.93	165 2	
75.	,		11				36.99	164 2	
76.	,		12				37.14	162 2	
77.	,		12	-			37.26	160 2	
78.	,		11	"	"		37.32	159 2	
79.	,		11				37.38	159 2	
80.	,	,	12	-			37.40	158 2	
81.	,		11	"	1"		37.56	156 2	
82.	,		11				37.62	156 2	
83.	,		12				37.91	152 2	
84.	,		11				37.95	152 2	
85.		,	11	-			37.97	151 2	
86.	,		12	-			38.87	141 2	
87.			12	-			38.94	140 2	
88.	,		11			3	39.17	138 2	
89.	,		11				39.59	134 2	
90.	, -		11			3	39.79	132 2	
91.	,		11			1	39.99	130 2	
92.	,		12	II .	1"	•	40.02	129 2	
93.	,		11		-		40.10	128 2	
94.	,		12				40.13	128 2	
9 <del>5</del> .	,		11			3	40.45	125 2	
96.	,		11			J	40.51	125 2	
97.	,		12				41.34	117 2	
97. 98.	,		11	"	1"		42.30	109 2	
	,				1			109 2	
99. 100	,		12	-	70		42.48		
100.	,		11		78	3	42.66 44.31	107 2	
101.	,		11			<b>ა</b>	44.21	96 2	
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				, 17.12 - <sup>2</sup>	18.12.2020	)		
	11,	, 50m	, 11 - 1					
	11,	, 30111	, , , ,	_				
DSQ	,		12	-5				
DSQ	,		11	"	1"			
DSQ	,		11	"	1"			
DSQ	,		11	-				
EXH	,		10				51.30	92
	12		, 50	m				9 - 10
18.12.202								
: FINA 201	6							
1.		,	10	II	1"		33.04	348 1
2.	,	•	10	ıı .	1"		35.20	287 1
3.	,		10				36.55	257 1
4.	,		10				37.16	244 1
5.	,		10				37.83	231 1
6.	,		10				38.15	226 1
7.	,		10		78		38.64	217 1
8.	,		10			3	39.02	211 1
9.	,		10				39.18	208 1
10.	,		10	"	1"		39.58	202 1
11.	,		10	"	1"		39.71	200 1
12.	,		9				39.75	199 1
13.	,		10		78		39.81	198 2
14.	,		10				40.06	195 2
15.	,		10			/	40.10	194 2
16.	,		9				40.13	194 2
17.	,		10	"	1"		40.22	192 2
18.	,		10				40.30	191 2
19.	,		10		78		40.37	190 2
20.	,		9			/	40.52	188 2
21.	,		10	-			41.40	176 2
22.	,		9		78		41.68	173 2
23.	,		10				42.64	161 2
24.	,		10	-			42.84	159 2
25.	,		9				44.10	146 2
26.	,		9				44.12	146 2
27.	,		9				44.26	144 2
28.	,		10				44.31	144 2
29.	,		10				44.35	143 2
30.	,		9	"	78		44.84	139 2
31.	,		9	"	1"		45.78	130 2
32.	,		9		"	/	45.96	129 2
33.	,		9	"	"		46.26	126 2
34.	,		10				46.82	122 2
35.	,		10				47.36	118 2
36.	,		9				47.53	116 2
37.	,		9	-			47.56	116 2
38.			10	_			48.90	107 2

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17.40 40.40.0000

				, 17	.12 - 18	3.12.20	20				
12,	, 50m		, 9 - 10	)							
39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. DSQ	, , , , , , , , , , , , , , , , , , ,		10 10 10 9 9 10 10 9 10		-	78 78	3		49.23 50.66 50.70 50.89 52.08 53.96 54.02 54.36 55.22 57.18 57.37 1:02.32	96 95 88 79 79 78	3 3 3 3 3 3 3 3 3 3
DSQ	,		10				3				
13 18.12.2020			,	100m						13	- 14
FINA 2016  1. , , , , , , , , , , , , , , , , , , ,	· , , , , , , , , , , , , , , , , , , ,	14 14 14 14 14 13 14 14 13 14 14 13 14 14 13 14 14 14 13 14 14 13 14 14 13 14 14 13 14 14 13 14 14 13 14 14 13 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	" " "	1"	3 3 7		55.45 56.08 57.36 57.56 57.80 58.00 58.48 59.36 59.69 59.80 59.93 1:00.61 1:01.92 1:02.13 1:02.24 1:02.64 1:02.78 1:03.00 1:03.05 1:03.29 1:03.30 1:03.48 1:03.50 1:03.83 1:04.24 1:04.73 1:05.19 1:05.20 1:05.54 1:05.85 1:06.23	532 1 514 1 480 2 475 2 470 2 465 2 453 2 426 2 423 2 426 2 421 2 407 2 382 2 378 2 369 2 366 2 362 2 354 2 354 2 354 2 354 2 354 2 354 2 354 2 354 3 341 3 341 3 342 3 341 3 341 3 341 3 341 3 341 3 341 3 342 3 341 3 3 341 3 341		50m	100m

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	13,	, 100m	, 13 -	- 14					
								50m	100
33.	,	14			/	1:06.44	309 3		
34.	,	13				1:06.91	302 3		
35.	,	14				1:07.76	291 3		
36.	,	13				1:07.83	290 3		
	,	14				1:07.92	289 3		
37.	,								
38.	,	13				1:08.09	287 3		
39.	,	13				1:08.41	283 3		
40.	,	13				1:08.57	281 3		
41.	,	14	"	1"		1:08.68	280 3		
42.	,	14			/	1:08.72	279 3		
43.	,	14			3	1:08.88	277 3		
44.	,	13				1:08.91	277 3		
45.	,	14			/	1:09.03	275 3		
46.	_	13	-5			1:09.49	270 3		
47.	,	13	· ·		/	1:09.63	268 3		
48.	,	13			,	1:09.84	266 3		
49.	,	14			2	1:10.20	262 3		
	,				3				
50.	,	13			3	1:11.04	253 1		
51.	,	13	-			1:11.26	250 1		
52.	,	14				1:11.87	244 1		
53.	,	14	-5			1:12.05	242 1		
54.	,	13	-			1:12.77	235 1		
55.		, 14	-			1:13.44	229 1		
56.	,	13				1:14.19	222 1		
57.		13				1:15.56	210 1		
58.	,	13	ıı .	"		1:15.74	208 1		
59.	,	14				1:16.60	201 1		
60.	,	13				1:18.84	185 1		
	,								
61.	,	13				1:19.25	182 1		
62.	,	13	-			1:21.46	167 1		
63.	,	13	-			1:21.73	166 1		
64.	,	14	"	1"		1:22.82	159 1		
SQ	,	14							
	14		, 10	00m				11 -	- 12
3.12.202 : FINA 20									
								50m	100
1.	,	12			/	1:03.25	521 1		
2.	,	12	"	1"		1:07.72	424 2		
3.		12			/	1:09.16	398 2		
4.	,	12	-5			1:09.60	391 2		
5.	,	12	"	1"		1:09.62	391 2		
6.	,	12	"	1"		1:10.83	371 2		
7.	,	12		•					
	,					1:10.96	369 2		
8.	,	11				1:11.70	357 2		
9.	,	11				1:12.21	350 3		
10.	,	11				1:12.94	340 3		
11.	,	12	"	1"		1:14.28	321 3		
12.	,	12				1:14.63	317 3		
13.	•	12			3	1:14.77	315 3		
	,	12			3	1:15.96	301 3		
14.									
14. 15.		12	-			1:16.53	294 3		

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	14,	, 100m		, 11 - 1	12					
									50m	100
16.	,		12			1:17.	<b>34</b> 285 3			
17.	,		12			1:17.				
18.	,		11			1:17.				
19.	,		11	"	"	1:18.	<b>32</b> 274 3			
20.	,		12			1:19.	<b>52</b> 262 1			
21.	,		11	-5		1:21.				
22.	,		12			1:21.	<b>80</b> 241 1			
23.	,		11	,	2	1:22.9				
24.	,		11			1:23.				
25.	,		11		0	1:23.				
26. 27	,		11		3	1:24.0				
27. 28.	,		11 11	-		1:24.5 1:25.				
20. 29.	,		12	-		1:29.				
29. 30.	,		11	_		1:30.				
31.	-		11			1:32.				
32.	,		11			1:34.0				
33.		,	11			1:35.:				
34.	,		12			1:41.				
35.	,		11			1:46.				
36.	,		11			1:50.				
SQ.	,		12							
SQ	,		11							
SQ			12	-						
	,									
	15				, 50m				9 -	- 12
3.12.202 : FINA 201	15 20				, 50m				9 -	- 12
	15 20				, 50m				9 -	- 12
: FINA 201	15 20			40		4.11		42.24		
: FINA 201 - 10 1.	15 20			10	, 50m	1"		42.24	213	1
: FINA 201 - 10 - 1 2.	15 20 6			10		1"		44.03	213 188	1
10 1. 2. 3.	15 20 6	,		10 10		1"		44.03 44.22	213 188 186	1 1 1
: FINA 201  · 10  1. 2. 3. 4.	15 20 6	,		10 10 10				44.03 44.22 44.69	213 188 186 180	1 1 1
10 1. 2. 3. 4. 5.	15 20 6			10 10 10 10		1" 78		44.03 44.22 44.69 44.70	213 188 186 180 180	1 1 1 1
: FINA 201 1. 2. 3. 4. 5. 6.	15 20 6			10 10 10 10 10		78		44.03 44.22 44.69 44.70 45.18	213 188 186 180 180 174	1 1 1 1 1
10 1. 2. 3. 4. 5. 6. 7.	15 20 6			10 10 10 10 10 10				44.03 44.22 44.69 44.70 45.18 45.72	213 188 186 180 180 174 168	1 1 1 1 1 1
10 1. 2. 3. 4. 5. 6. 7. 8.	15 20 6			10 10 10 10 10 10		78		44.03 44.22 44.69 44.70 45.18	213 188 186 180 180 174 168 154	1 1 1 1 1 1 2 2
10 1. 2. 3. 4. 5. 6. 7.	15 20 16			10 10 10 10 10 10		78 3		44.03 44.22 44.69 44.70 45.18 45.72	213 188 186 180 180 174 168 154	1 1 1 1 1 1 2 2
: FINA 201  1. 2. 3. 4. 5. 6. 7. 8. 9.	15 20 16			10 10 10 10 10 10		78		44.03 44.22 44.69 44.70 45.18 45.72 47.01	213 188 186 180 180 174 168 154 152	1 1 1 1 1 1 2 2
: FINA 201  1.	15 20 16			10 10 10 10 10 10 9	n	78 3		44.03 44.22 44.69 44.70 45.18 45.72 47.01 47.26	213 188 186 180 174 168 154 152 145	1 1 1 1 1 1 1 2 2 2
10 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	15 20 16			10 10 10 10 10 10 9 9	n	78 3		44.03 44.22 44.69 44.70 45.18 45.72 47.01 47.26 48.03	213 188 186 180 174 168 154 152 145	1 1 1 1 1 1 1 2 2 2 2 2
: FINA 201  1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	15 20 6			10 10 10 10 10 10 9 9 10	n	78 3		44.03 44.22 44.69 44.70 45.18 45.72 47.01 47.26 48.03 48.06	213 188 186 180 174 168 154 152 145 145 143	1 1 1 1 1 1 2 2 2 2 2 2
10 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	15 20 6			10 10 10 10 10 10 9 9 10 9	n	78 3		44.03 44.22 44.69 44.70 45.18 45.72 47.01 47.26 48.03 48.06 48.21 48.26	213 188 186 180 174 168 154 152 145 145 143 143	1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2
: FINA 201  1.	15 20 6			10 10 10 10 10 10 9 9 10 9 10	n	78 3		44.03 44.22 44.69 44.70 45.18 45.72 47.01 47.26 48.03 48.06 48.21 48.26 48.68	213 188 186 180 174 168 154 152 145 145 143 143	1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2
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15.	,	14		<b>2:37.17</b> 339 2				
16.	,	14		/ <b>2:38.06</b> 333 2				
17.	,	14	-	<b>2:39.08</b> 327 2				
18.	,	13		<b>2:39.65</b> 323 2				
19.	,	13		<b>2:39.71</b> 323 2				
20.	,	13	-	<b>2:39.76</b> 323 2				
21.	,	13		3 <b>2:41.91</b> 310 3				
22.	,	13		<b>2:42.29</b> 308 3				
23.	,	13		<b>2:42.38</b> 307 3				
24.	,	13	" "	<b>2:42.44</b> 307 3				
25.	,	14		<b>2:42.48</b> 307 3				
26.	,	13		3 <b>2:43.32</b> 302 3				
27.	,	14	" 1"	<b>2:43.82</b> 299 3				
28.	,	13	-	<b>2:44.44</b> 296 3				
29.	,	14		<b>2:44.70</b> 294 3				
30.	,	13		<b>2:44.92</b> 293 3				
31.	,	14		/ <b>2:44.93</b> 293 3				
32.	,	13		<b>2:45.00</b> 293 3				
33.	,	13		<b>2:45.20</b> 292 3				
34.	,	14		3 <b>2:45.58</b> 290 3				
35.	,	13	-	<b>2:46.16</b> 287 3				
36.	,	14		<b>2:46.67</b> 284 3				
37.	,	13	-	<b>2:46.97</b> 283 3				
38.	,	13		<b>2:47.03</b> 282 3				
39.	,	14		/ <b>2:47.07</b> 282 3				
40.	,	13		<b>2:47.22</b> 281 3				
41.	,	14		<b>2:48.08</b> 277 3				
42.	,	13		/ <b>2:48.41</b> 275 3				
43.	,	14		/ <b>2:48.83</b> 273 3				
44.	,	14		<b>2:50.01</b> 268 3				
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46.	,	14	-	<b>2:50.79</b> 264 3				
47.	,	14		3 <b>2:52.38</b> 257 3				
48.	,	14		3 <b>2:53.22</b> 253 3				
49.	,	13		<b>2:53.46</b> 252 3				
50.	,	13		<b>2:53.58</b> 251 3				
51.	,	13		/ <b>2:53.66</b> 251 3				
52.	,	14	-	<b>2:54.04</b> 249 3				
53.	,	13		<b>2:55.01</b> 245 3				
54.	,	14	" 1"	<b>2:55.53</b> 243 3				
55.	,	14		<b>2:55.80</b> 242 3				
56.	,	13	-5	<b>2:56.69</b> 238 3				
57.	,	14		<b>2:57.55</b> 235 3				
58.	,	13		3 <b>2:59.17</b> 229 3				
59.	,	14		<b>2:59.83</b> 226 3				
60.	,	13		<b>3:01.18</b> 221 3				
61.	,	14	E	<b>3:02.16</b> 217 3				
62.	,	14	-5	<b>3:05.92</b> 205 1				
63.	,	14		<b>3:07.98</b> 198 1				
64.	,	13		<b>3:10.58</b> 190 1				
65.	,	13		3 <b>3:13.69</b> 181 1				
66.	,	13		<b>3:15.37</b> 176 1				
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7.	,	12		3 <b>2:56.51</b> 329 2				
8.	,	12	" 1"	<b>2:57.24</b> 325 2				
9.	,	12		3 <b>2:58.03</b> 320 2				
10.	,	12		<b>2:58.48</b> 318 2				
11.	,	12	" 1"	<b>2:59.14</b> 314 2				
12.	,	12		<b>2:59.91</b> 310 2				
13.	,	11		<b>3:00.38</b> 308 3				
14.	,	12		<b>3:01.70</b> 301 3				
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20.	,	12	" 1"	<b>3:06.39</b> 279 3				
21.	,	12		<b>3:08.20</b> 271 3				
22.	,	11		<b>3:09.24</b> 267 3				
23.	,	11		<b>3:09.61</b> 265 3				
24.	,	12		<b>3:10.16</b> 263 3				
25.	,	11		<b>3:10.92</b> 260 3				
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31.	,	11	" "					
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33.	,	12		<b>3:30.43</b> 194 1				
34.	,	11	-	<b>3:30.46</b> 194 1				
35.	,	11		<b>3:32.93</b> 187 1				
36.	,	11		<b>3:41.37</b> 166 1				
37.	- ,	11		<b>3:45.00</b> 158 1				
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