14 , 100m 2013

12	೧೯	2025	_ Q:	12

		1:08.50					30.05.2015
1	: 56.90 / : 1:39.70 / 2	: 1:01.70 / 1 : 1:56.70	: 1:06.20	0 / 2	: 1:12.20 / 3	: 1:19.20 /	
	,		/				
1	,		13	1			1:07.00
2			14	2	, 14		1:11.00
3			13	2	14	II .	1:13.92
			13	2	14		1:14.00
4				2			
5			14	0	Imperial		1:14.50
6			13	2	/ "	"	1:15.37
7			13				1:16.20
8			13		0		1:16.77
9			13	•	2		1:17.00
10			13	2	_		1:17.69
11			13		2		1:18.00
12			13		2		1:19.00
13			13	3	II .	II	1:19.21
14			13	2	" "		1:19.27
15			13	3	II.	II	1:19.94
16			14	1			1:20.00
17			13	3	II .	II .	1:20.17
18			14	3	" "		1:20.80
19			13	3	" "		1:21.29
20			14		II .	"	1:21.80
21			14	3	" "		1:21.82
22			14	3	· ·	II .	1:22.20
23			13	1	II .	II .	1:22.31
24			14	3	" "		1:22.36
25			14	3	" "		1:22.51
26			13	3	" "		1:22.90
20 27			13	3 1			1:23.00
				ı	Coloob		
28			14	2	Splash		1:23.00
29			13	3		11	1:23.28
30			13	3			1:23.41
31			13	3	/		1:23.63
32			13	3		"	1:23.97
33			14		Imperial		1:24.00
34			15	1.			1:24.00
35			13	3 3	/		1:24.17
36			13	3	II	"	1:24.35
37			13	3	"	II .	1:24.36
38			13	1	II .	II .	1:24.56
39			13	1			1:24.59
40			13	3	" "		1:24.64
41			14	3	" "		1:24.65
42			13	3	/		1:24.79
43			13	-	,		1:25.00
44			13				1:25.00
45			13		Imperial		1:25.00
46			13		Splash		1:25.00
47			13		Splash		1:25.00
48			15	4	Оріцоп		1:25.00
				1 .	4.4		
49 50			16	3	14	II .	1:25.60
50 51			13	1			1:25.78
อา			13	3			1:26.00

52		14,	, 100m	,				·
53     14     3     "     1.26,10       54     13     1     /     1.26,20       56     13     1     "     1.26,79       57     14     Splash     1.27,00       58     14     Splash     1.27,00       59     14     1     /     1.27,12       60     16     1     14     1.28,00       61     1     14     1.28,00       62     15     1     1.28,00       63     13     1     /     1.228,00       64     13     2     "     1.228,00       66     13     3     "     1.228,96       67     14     2     "     1.228,96       68     15     1     1.299,00       70     13     1     /     1.229,00       70     13     1     /     1.229,00       70     13     1     /     1.229,00       70     13 <td>52</td> <td></td> <td></td> <td>14</td> <td>1.</td> <td>/</td> <td></td> <td>1:26.00</td>	52			14	1.	/		1:26.00
55     14     3     "     "     1.26.79       57     14     Splash     1.27.00       58     14     Splash     1.27.00       59     14     1     ,     1.27.01       60     16     1     14     1.22.00       61     14     1     .     1.22.00       62     15     1     .     1.28.00       64     13     2     "     "     1.28.00       64     13     3     ,     1.28.00       64     13     3     ,     1.28.00       64     13     3     ,     1.28.00       64     13     3     ,     1.28.00       66     13     3     ,     1.28.00       67     14     2     "     "     1.28.96       68     15     1     .     1.29.90       70     13     1     .     1.29.90       70     13     1	53			14		"	"	1:26.10
56						/		
57     14     Splash     1.27,00       58     14     Splash     1.27,01       59     14     1     /     1.27,12       60     16     1     14     1.28,00       61     14     Splash     1.22,00       62     15     1     .     1.22,00       64     13     2     "     "     1.22,00       64     13     3     /     1.28,94       66     13     3     ,     "     1.28,94       67     14     2     "     "     1.28,94       68     15     1     .     1.29,00       69     13     1     /     1.29,00       69     13     1     /     1.29,50       70     13     1     /     1.29,50       71     14     1     "     1.29,90       73     13     1     /     1.29,90       73     13     1								
58     14     Splash     1.27.00       59     14     1     /     1.27.12       80     16     1     14     1.28.00       61     14     Splash     1.28.00       62     15     1     1.28.00       63     13     1     /     1.28.00       64     13     2     "     1.28.00       65     13     3     /     1.28.93       66     13     3     /     1.28.94       67     14     2     "     1.28.96       68     15     1     1.29.50       69     13     1     /     1.29.50       70     13     1     /     1.29.93       72     13     3     2     1.30.07       73     13     1     /     1.29.99       73     13     3     2     1.30.07       75     14     2     "     1.30.27       78					1		"	
59     14     1     /     1127.12       60     16     1     14     1.28.00       61     14     Splash     1.28.00       62     15     1     1.28.00       64     13     2     "     1.28.03       65     13     3     /     1.28.93       66     13     3     "     1.28.94       67     14     2     "     1.28.96       68     15     1     /     1.29.90       68     15     1     /     1.29.90       69     13     1     /     1.29.90       70     13     1     /     1.29.90       71     14     1     "     1.29.90       73     3     3     2     1130.00       74     13     3     2     1130.00       74     13     3     2     130.00       75     14     2     "     1.30.90								
60					1	Spiasri /		
61						14		
62					•			
64	62			15	1.	·		
65						/		
68					2	"	II .	
68					3	/		
68					3			
69								
70     13     1     /     1:29,50       71     14     1     "     1:29,93       72     13     3     "     1:29,99       73     13     2     1:30,00       74     13     3     /     1:30,02       75     14     2     "     "     1:30,93       76     13     1     /     1:32,90       77     14     2     "     "     1:33,67       78     13     1     /     1:34,30       79     13     1     1     1:34,470       80     13     Swimminsk     1:34,90       81     13     2     "     1:35,64       82     14     2     "     1:35,64       83     14     2     "     1:36,68       84     13     1     "     1:36,68       85     14     2     "     1:36,82       86     13     1     1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td>						,		
71     14     1     "     "     1:29,93       72     13     3     "     "     1:29,99       73     13     2     1:30,00     1:30,02       74     13     3     /     1:30,27       75     14     2     "     "     1:30,93       76     13     1     /     1:32,90       77     14     2     "     "     1:33,67       78     13     1     1     1:34,30       79     13     1     14     1:34,30       80     13     Swimminsk     1:34,90       81     13     2     "     "     1:35,64       83     14     2     "     "     1:35,66       84     13     1     "     "     1:36,68       85     14     2     "     "     1:36,89       87     13     2     /     1:37,00       88     13     1 <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td>						,		
72     13     3     "     129.99       73     13     2     130.00       74     13     3     /     130.02       75     14     2     "     "     130.93       76     13     1     /     132.90       77     14     2     "     "     133.67       78     13     1     /     134.30       79     13     1     /     134.90       81     13     2     "     "     135.44       82     14     2     "     "     135.44       83     14     "     "     135.66       84     13     1     "     "     136.68       85     14     2     "     "     136.68       85     13     1     "     "     136.69       87     13     2     /     137.00       88     13     1     /     "     <						"	"	
73   13   2   130.00     74   13   3   /   130.27     75   14   2   "   "   130.27     76   13   1   /   132.90     77   14   2   "   "   133.69     78   13   1   /   134.30     79   13   1   14   134.30     80   13   Swimminsk   134.90     81   13   2   "   "   135.44     82   14   2   "   "   135.44     83   14   2   "   "   135.64     83   14   2   "   "   136.82     84   13   1   "   "   136.82     86   13   1   "   "   136.82     86   13   1   "   "   137.00     87   13   2   /   137.00     89   14   1   14   137.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>11</td><td>II .</td><td></td></td<>						11	II .	
74     13     3     /     130.27       75     14     2     "     "     130.93       76     13     1     /     132.90     "     "     133.67       78     13     1     /     134.30     "     134.30     "     134.30     "     134.30     "     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     134.90     *     135.44     *     135.44     *     135.64     *     *     135.64     *     *     135.66     *     *     135.66     *     *     135.66     *     *     136.82     *     *     136.82     *     *     136.82     *     *     136.82     *     *     137.00     *     *     137.00     *     *     13						2		
76     13     1     /     132.90       77     14     2     "     "     133.67       78     13     1     /     134.30       79     13     1     14     134.70       80     13     Swimminsk     134.90       81     13     2     "     "     135.64       82     14     2     "     "     135.64       83     14     2     "     "     135.66       84     13     1     "     "     136.82       86     13     1     "     "     136.82       86     13     1     1     136.90       87     13     2     /     137.00       89     14     1     14     137.00       89     14     1     14     138.00       92     13     2     14     138.00       93     13     1     /     138.00	74			13	3	/		
77     14     2     "     "     1:33.67       78     13     1     J     1:34.30       79     13     1     14     1:34.70       80     13     Swimminsk     1:34.90       81     13     2     "     "     1:35.44       82     14     2     "     "     1:35.66       84     13     1     "     "     1:36.68       85     14     2     "     "     1:36.82       86     13     1     "     1:36.82       86     13     1     "     1:36.82       86     13     1     J     1:37.00       88     13     1     J     1:37.00       89     14     1     14     1:37.30       90     14     J     "     1:37.53       91     15     2     14     1:38.00       92     13     2     1:38.00       94<					2		"	
78   13   1   /   134.70     80   13   1   14   1:34.70     81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.64     83   14   2   "   "   1:36.68     84   13   1   "   "   1:36.82     86   13   1   "   "   1:36.82     86   13   1   "   "   1:36.82     86   13   1   "   1:36.82     86   13   1   "   1:36.90     87   13   2   /   1:37.00     89   14   1   14   1   1:37.00     89   14   1   14   1   1:37.30     90   14   1   14   1:38.00     92   13   2   1:38.00     94   13   2   "   1:38.09     94   13   2   "   1:38.09					1.			
79   13   1   14   1:34.70     80   13   Swimminsk   1:34.90     81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.64     83   14   2   "   "   1:36.68     84   13   1   "   "   1:36.82     85   14   2   "   "   1:36.82     86   13   1   "   1:36.89     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.30     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   138.00     93   13   1   /   1:38.00     95   15   1   14   1:40.00     97   13						"	"	
80   13   Swimminsk   1:34.90     81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.90     86   13   1   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.53     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:38.00     96   15   1   14   1:39.50     96   15   1   14   1:40.00     97   13   1   /   1:40.00     98   13   3						/		
81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.64     83   14   .   1:36.68     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   /   1:37.00     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.00     90   14   /   "   "   1:37.00     92   13   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     98   13   1   /   1:40.00     98   13   1   / </td <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>					1			
82   14   2   "   "   1:35.64     83   14   .   1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   1:36.82     86   13   1   .   1:37.00     87   13   2   .   /   1:37.00     88   13   1   .   /   1:37.00     89   14   1   14   .   1:37.53     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   1:40.62     100   14   /<					2		ıı .	
83   14   .   1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   "   1:37.00     87   13   2   /   1:37.00     88   13   1   .   /   1:37.00     89   14   1   14   1   137.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   .   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   1:40.00     98   13   3   "   "   1:40.00     98   13   1   .   1:40.00   1:40.00   1:40.00   1:40.00					2	11	ıı	
84   13   1   "   "   136.68     85   14   2   "   "   136.82     86   13   1   136.90     87   13   2   /   137.00     88   13   1   /   137.00     89   14   1   14   137.30     90   14   /   "   "   137.53     91   15   2   14   138.00     92   13   2   138.00     93   13   1   /   138.00     94   13   2   "   138.00     95   15   1   14   139.50     96   15   2   14   139.50     97   13   1   /   140.00     98   13   3   "   140.00     98   13   3   "   140.02     100   14   /   "   140.02     101   14   2   "   140.02					_			
85   14   2   "   "   1:36.82     86   13   1   1:36.90     87   13   2   .   /   1:37.00     88   13   1   .   /   1:37.00     89   14   1   14   .   "   "   1:37.53     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   .   .   1:38.00     94   13   2   "   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.04     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   1					1	. "	II .	
86   13   1   1:36.90     87   13   2   /   1:37.00     88   13   1   .   /   1:37.00     89   14   1   14   1:37.00     89   14   1   14   1:37.53     90   14   /   "   "   1:38.00     91   15   2   14   1:38.00     92   13   1   .   /   1:38.00     93   13   1   .   /   1:38.00     94   13   2   "   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     98   13   1   .   /   1:40.00     98   13   3   "   "   1:40.62     100   14   /   "   "   1:40.62     100   14   /   "   "   1:40.62     101   1   14   2   "						11	II .	
88   13   1   .   /   1:37.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   .   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.97     101   -   14   2   "   "   1:40.97     101   -   14   2   "   "   1:43.05     103   14   2   "   "   1:43.05     104				13	1			
89   14   1   14   1   137.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.62     101   14   2   "   "   1:42.30     103   14   2   "   "   1:42.30     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "						/		
90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   14   2   "   "   1:42.30     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14						/		
91								
92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   1   "   "   1:43.05     104   13   3   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.32     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30							"	
93   13   1   .   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   1   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30					2			
94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   1   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:43.32					1			
95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.00     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:43.05     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30							II .	
96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:43.05     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30					1	14		
97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:42.30     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   14   1:44.30								
99 14 / " " 1:40.62   100 14 / " " 1:40.97   101 - 14 2 " " 1:41.07   102 13 - " " 1:42.30   103 14 2 " " 1:43.05   104 13 3 " " 1:43.15   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30					1 .	/		
100 14 / " " 1:40.97   101 - 14 2 " " 1:41.07   102 13 . 1:42.30   103 14 2 " " 1:43.05   104 13 3 " " 1:43.15   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30					3	11	II .	1:40.44
101 - 14 2 " " 1:41.07   102 13 1:42.30   103 14 2 " " 1:43.05   104 13 3 " " 1:43.15   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30								
101 - 14 2 1.41.07   102 13 1:42.30   103 14 2 " " 1:43.05   104 13 3 " " 1:43.15   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30								
103 14 2 " " 1:43.05   104 13 3 " " 1:43.15   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30					2	"	"	
104 13 3 " " 1:43.15   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30					2	"	ıı .	
105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 1:44.30					∠ 2			
106   13   1   "   "   1:43.32     107   14   2   14   1:44.30								
107 14 2 14 1:44.30								
						14		
					=	· •		

, 11. - 13.6.2025

	14,	, 100m	,				
109			14	/	II	п	1:45.89
110			14	/	"	II .	1:47.15
111			14	2	II .	II .	1:47.59
112			14	/	II .	II .	1:47.75
113			14	/	II .	II .	1:47.77
114			14	1	"	"	1:49.29
115			14	1	11	"	1:51.27
116			15	1	II .	u u	1:52.36
117			14	1	II .	u u	1:53.10
118			16	2	14		1:54.00
119			16	2	14		2:00.00
120			13	3	11	"	NT
121			14	2	11	"	NT
122			13	3	"	"	NT
123			15	2	"	"	NT
124			13	1 .	/		NT