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, 28. - 30.5.2025

1	14 30.05.2025 - 11:31		, 100m			2011
2	: 50.40 /	: 54.20 / 1	: 58.40 / 2	: 1:05.70 / 3	: 1:14.20	
2						
3         11         56.56           5         11         56.86           6         11         57.68           7         11         57.78           8         11         58.13           10         11         58.43           10         11         58.71           11         11         58.71           12         12         59.00           13         11         59.15           15         11         59.15           15         11         59.17           16         11         59.21           17         11         59.21           18         11         59.21           19         11         59.41           19         11         59.41           19         11         59.41           19         11         59.22           18         11         59.41           19         11         59.41           19         11         59.41           20         11         10.00           22         12         10.00           23         11         10.10						
4         11         55.76           5         11         57.68           6         11         57.68           7         11         57.68           8         11         58.13           9         11         58.13           10         11         58.13           11         11         58.13           12         12         59.00           13         11         59.14           14         12         59.14           14         12         59.14           15         11         59.17           16         11         59.17           16         11         59.21           17         11         59.21           18         11         59.17           19         11         59.50           20         11         59.50           21         12         100.00           22         12         101.00           23         11         101.02           24         11         101.12           25         12         101.20           27         12         10.20     <	2					
5         11         55.86           6         11         57.68           7         11         57.78           8         11         58.13           9         11         58.43           10         11         58.71           11         11         58.71           11         11         58.91           12         12         59.00           13         11         59.17           16         11         59.17           16         11         59.17           16         11         59.17           17         11         59.21           18         11         59.17           19         11         59.50           20         11         59.50           21         12         100.00           22         12         101.00           23         11         101.02           24         11         101.12           25         12         101.12           26         11         101.22           27         12         101.30           28         11         101.59						
6         11         57.68           7         11         57.78           8         11         58.43           10         11         58.43           11         11         58.71           11         11         58.98           12         12         59.04           13         11         59.15           14         12         59.15           15         11         59.17           16         11         59.17           17         11         59.21           17         11         59.50           18         11         59.50           20         11         59.50           21         12         100.00           22         12         100.00           23         11         101.00           24         11         101.02           25         12         101.00           24         11         101.02           27         12         101.00           28         11         101.57           29         11         101.57           29         11         101.05 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
8       11       58.13         9       11       58.43         10       11       58.98         11       11       58.98         12       12       59.00         13       11       59.14         14       12       59.15         15       11       59.17         16       11       59.21         17       11       59.21         18       11       59.50         19       11       59.50         20       11       59.50         21       12       100.00         23       11       101.00         24       11       101.01         25       12       101.00         23       11       101.12         25       12       101.00         24       11       101.12         25       12       101.00         28       11       101.22         29       11       101.23         30       11       101.85         31       12       101.85         32       11       101.80         33       11	6					57.68
9 11 58.43 10 11 58.71 11 58.71 11 11 58.98 12 12 59.00 13 11 59.14 14 12 59.15 15 11 59.17 16 11 59.21 17 11 59.21 18 11 59.21 18 11 59.21 18 11 59.20 11 59.50 20 11 59.50 21 12 100.00 22 12 12 100.00 22 12 12 100.00 23 11 11 101.12 25 12 100.22 27 12 101.10 24 11 11 101.12 25 12 101.22 26 11 11 101.00 27 12 101.00 28 11 1 101.10 29 11 101.10 30 11 101.59 30 11 101.59 30 11 101.59 30 11 101.59 30 11 101.59 30 11 101.59 31 12 101.80 31 11 101.59 32 11 101.59 33 11 101.59 34 11 101.59 35 12 101.80 36 11 101.96 37 11 101.96 38 12 100.27 39 12 100.20 38 12 100.20 38 12 100.20 39 12 100.20 40 13 11 100.96 41 11 100.96 42 11 100.00 43 11 100.00 44 11 11 100.60 45 11 100.00 46 11 100.00 47 11 100.00 48 11 100.00 49 12 100.00 40 13 11 100.00 41 11 100.00 45 11 100.00 46 11 100.00 47 12 100.350 48 11 100.350 49 12 100.350						
10         11         58.71           11         11         58.98           12         12         59.00           13         11         59.14           14         12         59.15           15         11         59.17           16         11         59.21           17         11         59.21           18         11         59.41           19         11         59.50           20         11         59.50           21         12         100.00           22         12         101.00           23         11         101.00           24         11         101.12           25         12         101.30           26         11         101.22           27         12         101.30           28         11         101.57           29         11         101.59           30         11         101.59           31         12         101.30           32         11         101.93           33         11         101.93           34         11         10						
12       12       59.00         13       11       59.14         14       12       59.15         15       11       59.17         16       11       59.21         17       11       59.29         18       11       59.50         20       11       59.50         21       12       1:00.00         23       11       1:01.00         24       11       1:01.01         25       12       1:01.00         24       11       1:01.12         25       12       1:01.01         26       11       1:01.22         26       11       1:01.22         27       12       1:01.30         28       11       1:01.57         29       11       1:01.57         29       11       1:01.59         30       11       1:01.80         31       12       1:01.80         32       11       1:01.80         33       11       1:01.93         34       11       1:01.93         34       11       1:02.00         36<						
13       11       59.15         15       11       59.17         16       11       59.21         17       11       59.29         18       11       59.50         19       11       59.50         20       11       59.50         21       12       100.00         22       12       101.00         24       11       101.00         24       11       101.12         25       12       101.22         27       12       101.22         28       11       101.28         27       12       101.30         28       11       101.59         30       11       101.59         30       11       101.59         31       12       101.80         32       11       101.89         33       11       101.89         33       11       101.89         33       11       101.89         33       11       101.89         34       11       101.89         35       12       102.00         36       11						
14         12         59.15           15         11         59.21           16         11         59.21           17         11         59.21           18         11         59.50           20         11         59.50           20         11         59.50           21         12         100.00           22         12         101.00           23         11         101.00           24         11         101.12           25         12         101.12           26         11         101.12           27         12         101.30           28         11         101.59           30         11         101.59           31         12         101.80           31         12         101.80           33         11         101.80           34         11         101.80           33         11         101.80           34         11         101.80           35         12         102.00           36         11         102.60           38         12 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
15       11       59.17         16       11       59.21         17       11       59.21         18       11       59.41         19       11       59.50         20       11       59.50         21       12       1:00.00         22       12       1:01.00         23       11       1:01.00         24       11       1:01.12         25       12       1:01.12         26       11       1:01.22         27       12       1:01.22         28       11       1:01.57         30       11       1:01.57         30       11       1:01.83         31       12       1:01.83         32       11       1:01.89         33       11       1:01.89         34       11       1:01.89         35       12       1:02.20         36       11       1:02.20         36       11       1:02.21         37       11       1:02.25         38       12       1:02.21         39       12       1:02.24 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
17       11       59,29         18       11       59,41         19       11       59,50         20       11       59,50         21       12       1:00.00         22       12       1:01.00         23       11       1:01.00         24       11       1:01.12         25       12       1:01.22         26       11       1:01.28         27       12       1:01.30         28       11       1:01.59         30       11       1:01.59         30       11       1:01.80         31       12       1:01.85         32       11       1:01.89         33       11       1:01.89         34       11       1:01.93         35       12       1:02.00         36       11       1:01.93         37       11       1:02.26         38       12       1:02.27         39       12       1:02.27         40       13       1:02.50         41       11       1:03.00         42       11       1:03.00						
18       11       59.41         19       11       59.50         21       12       1:00.00         22       12       1:01.00         23       11       1:01.00         24       11       1:01.12         25       12       1:01.22         26       11       1:01.22         27       12       1:01.30         28       11       1:01.57         29       11       1:01.57         29       11       1:01.59         30       11       1:01.80         31       12       1:01.85         32       11       1:01.85         33       11       1:01.93         34       11       1:01.93         34       11       1:02.90         36       11       1:02.90         36       11       1:02.26         38       12       1:02.20         39       12       1:02.27         40       13       1:02.27         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00	16					
19       11       59.50         20       11       59.50         21       12       1:00.00         22       12       1:01.00         23       11       1:01.01         24       11       1:01.02         25       12       1:01.22         26       11       1:01.28         27       12       1:01.30         28       11       1:01.57         29       11       1:01.59         30       11       1:01.80         31       12       1:01.80         32       11       1:01.83         33       11       1:01.89         34       11       1:01.93         34       11       1:02.00         36       11       1:02.00         36       11       1:02.20         38       12       1:02.20         39       12       1:02.27         39       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:03.00         43       11       1:03.00						
20       11       59.50         21       12       1:00.00         22       12       1:01.00         23       11       1:01.00         24       11       1:01.22         25       12       1:01.22         26       11       1:01.22         27       12       1:01.30         28       11       1:01.57         29       11       1:01.59         30       11       1:01.80         31       12       1:01.80         32       11       1:01.80         33       11       1:01.89         34       11       1:01.93         34       11       1:01.93         34       11       1:02.00         36       12       1:02.00         36       11       1:02.93         37       11       1:02.26         38       12       1:02.27         39       12       1:02.26         40       13       1:02.56         41       11       1:03.00         43       11       1:03.00         44       11       1:03.00						
22       12       1:01.00         23       11       1:01.00         24       11       1:01.12         25       12       1:01.22         26       11       1:01.28         27       12       1:01.30         28       11       1:01.57         29       11       1:01.59         30       11       1:01.80         31       12       1:01.85         32       11       1:01.85         33       11       1:01.89         33       11       1:01.93         34       11       1:01.93         35       12       1:02.00         36       11       1:02.26         38       12       1:02.26         38       12       1:02.26         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         45       11       1:03.00         45       11       1:03.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
23       11       1:01.00         24       11       1:01.12         25       12       1:01.22         26       11       1:01.28         27       12       1:01.30         28       11       1:01.57         29       11       1:01.55         30       11       1:01.80         31       12       1:01.85         32       11       1:01.89         33       11       1:01.96         35       12       1:02.90         36       11       1:02.96         38       12       1:02.27         39       12       1:02.27         39       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:03.00         43       11       1:03.00         45       11       1:03.00         45       11       1:03.00         45       11       1:03.00         45       11       1:03.00         45       11       1:03.00         45       11       1:03.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
24       11       1:01.12         25       12       1:01.22         26       11       1:01.28         27       12       1:01.30         28       11       1:01.57         29       11       1:01.59         30       11       1:01.89         31       12       1:01.85         32       11       1:01.89         33       11       1:01.93         34       11       1:01.93         35       12       1:02.00         36       11       1:02.00         36       11       1:02.00         38       12       1:02.26         38       12       1:02.27         39       12       1:02.27         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.00         46       11       1:03.00         47       12       1:03.15         48       11       1:03.50 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
25       12       1:01.22         26       11       1:01.28         27       12       1:01.30         28       11       1:01.57         29       11       1:01.59         30       11       1:01.89         31       12       1:01.85         32       11       1:01.89         33       11       1:01.93         34       11       1:01.96         35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:03.00         43       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.00         45       11       1:03.01         46       11       1:03.01         48       11       1:03.50         50       11       1:03.50 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
27       12       1:01.30         28       11       1:01.57         29       11       1:01.59         30       11       1:01.80         31       12       1:01.85         32       11       1:01.93         34       11       1:01.93         35       12       1:02.00         36       11       1:02.18         37       11       1:02.45         38       12       1:02.27         39       12       1:02.27         39       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:03.00         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.03         48       11       1:03.46         49       12       1:03.18         48       11       1:03.50         50       11       1:03.50         50       11       1:03.51 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
28       11       1:01.57         29       11       1:01.89         30       11       1:01.80         31       12       1:01.89         32       11       1:01.99         33       11       1:01.93         34       11       1:01.96         35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.50         42       11       1:03.00         43       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.18         48       11       1:03.56         50       11       1:03.50         50       11       1:03.50         51       11       1:03.57						
29       11       1:01.59         30       11       1:01.80         31       12       1:01.85         32       11       1:01.89         33       11       1:01.93         34       11       1:01.93         35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.27         39       12       1:02.50         41       11       1:02.50         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
30       11       1:01.80         31       12       1:01.85         32       11       1:01.89         33       11       1:01.93         34       11       1:01.93         35       12       1:02.00         36       11       1:02.18         37       11       1:02.27         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.50         41       11       1:03.00         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.00         46       11       1:03.01         47       12       1:03.15         47       12       1:03.18         48       11       1:03.50         50       11       1:03.50         50       11       1:03.51         50       11       1:03.51         51       11       1:03.51         52       13       1:03.77 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
32       11       1:01.89         33       11       1:01.93         34       11       1:01.96         35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.15         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
33       11       1:01.93         34       11       1:01.96         35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
34       11       1:01.96         35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.00         45       11       1:03.15         47       12       1:03.18         48       11       1:03.50         50       11       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
35       12       1:02.00         36       11       1:02.18         37       11       1:02.26         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
37       11       1:02.26         38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
38       12       1:02.27         39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
39       12       1:02.45         40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
40       13       1:02.50         41       11       1:02.60         42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
42       11       1:03.00         43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77	40	13	3			1:02.50
43       11       1:03.00         44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
44       11       1:03.00         45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
45       11       1:03.03         46       11       1:03.15         47       12       1:03.18         48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
47     12     1:03.18       48     11     1:03.46       49     12     1:03.50       50     11     1:03.50       51     11     1:03.51       52     13     1:03.77	45	11				1:03.03
48       11       1:03.46         49       12       1:03.50         50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
49     12     1:03.50       50     11     1:03.50       51     11     1:03.51       52     13     1:03.77						
50       11       1:03.50         51       11       1:03.51         52       13       1:03.77						
52 13 1:03.77	50	11				1:03.50
1,00,00	52 53					1:03.77 1:03.86

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	14,	, 100m			
54		11	1:04.00		
55		11	1:04.00		
56		12	1:04.01		
57		11	1:04.06		
58		12	1:04.15		
59		12	1:04.47		
60		11	1:04.57		
61		12	1:05.00		
62		12	1:05.02		
63		11	1:05.14		
64		11	1:05.50		
65		13	1:05.50		
66		12	1:05.65		
67		11	1:05.69		
68		13	1:05.78		
69		13	1:05.79		
70		12	1:05.84		
71		11	1:06.00		
72		11	1:06.20		
73		11	1:06.74		
74		12	1:07.03		
75		11	1:07.06		
76		11	1:07.17		
77		11	1:07.20		
78		12	1:07.80		
79		13	1:08.10		
80		12	1:08.10		
81		13	1:09.00		
82		11	1:09.00		
83		12	1:13.70		