

28 - 30 МАЯ 2024 ГОДА

50 Gym							
24		, 100m		8	,	16	2:26.92
33	3. ,	100m	14		,	09	1:07.74
TIPI Swim							
3′	1. ,	50m		11-13	,	11	37.04
21		50m		11-13	,	11	30.18
35		200m		11-13	,	11	2:16.82
13		100m		11-13	,	11	1:01.64
33	3. ,	100m		11-13	,	11	1:10.39
Urs							
27	7. ,	50m		9-10	,	15	34.21
80		50	9 - 17		,	11	36.02
Uvarov_swim	n						
28	8.	, 50m		9-10	,	14	30.74
14		, 100m		9-10	,	14	1:08.53
36		, 200m		9-10	,	14	2:33.62
26		, 100m		9-10	,	14	1:16.25
26		, 100m		8	,	16	1:59.18
32	2.	, 50m		8	,	16	54.47
24		, 100m		8	,	16	2:00.12
34	4.	, 100m		9-10	,	14	1:16.41
16	6.	, 200m		9-10	,	14	2:46.09
16		, 200m		8	,	16	4:01.53
29		, 8 x 50m			Uvarov_swim 1		4:29.29
33		100m		9-10	,	15	1:44.21
28		, 50m		8	,	16	40.68
14		, 100m		8	,	16	1:37.11
36		, 200m		8	,	16	3:29.84
16		, 200m		9-10	,	15	3:13.85
16		, 200m		8	,	16	4:18.10
36		, 200m		8	,	16	3:38.22
12		, 50m		9-10	,	15	42.88
12		, 50m		8	,	16	55.48
22		, 50m		9-10	,	15	40.89
34	4.	, 100m		9-10	,	15	1:35.86
	-	50		44.40			07.5
27		50m	4.4	11-13	,	11	27.98
11		50m	14		,	07	28.98
25		100m	14	44.40	•	07	1:03.14
		100m 50m	14	11-13	,	11	1:01.15
		DUID	14		,	07	28.03
21				11 10	,		20.00
	1. ,	50m 100m		11-13 11-13	,	11 11	30.66 1:08.61

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28.	, 50m	11-13 ,		11	31.19
27.	, 50m	11-13	,	11 11	28.40
32.	, 50m	11-13	,	11	39.98
II .	13"				
28.	, 50m	11-13		11	29.05
20. 14.	, 100m	11-13	,	11	1:03.49
32.	, 50m	11-13	,	11	38.97
22.	, 50m	11-13	,	11	31.05
704.	, 50	12-13	,	12	30.15
708.	, 200	12-13	,	12	2:27.52
	22				
11.	, 50m	11-13 ,		11	32.52
25.	, 100m	11-13 ,		11	1:10.68
23.	, 100m	11-13	,	11	1:21.16
34.	, 100m	14	,	80	1:07.87
31.	, 50m	11-13	,	11	37.24
12.	, 50m	14	,	80	34.61
32.	, 50m	14	,	10	40.45
22.	, 50m	14	,	80	31.83
16.	, 200m	14	,	08	2:37.86
35.	, 200m	11-13 ,		11	2:19.44
21.	, 50m	11-13 ,		11	31.00
15.	, 200m	11-13	,	11	2:39.53
26.	, 100m	14	,	80	1:15.19
703.	, 50	14-17		09	22.30
701.	, 50 , 50	14-17	,	09	20.77
701.	, 50 , 50	12-13	,	11	21.00
703.	, 50	12-13	,	11	25.02
703.	, 50	9-11 ,	,	14	30.32
801.	, 50	9 - 17	,	09	19.98
703.	, 50	9	,	15	34.01
903.	, 100	14-17	,	09	50.00
901.	, 100	14-17	j	09	46.07
901.	, 100	12-13	,	11	47.05
903.	, 100	12-13	,	11	55.77
903.	, 100	9-11 ,		14	1:05.76
707.	, 200	14-17	,	09	1:55.12
705.	, 200	14-17	,	09	1:43.72
705.	, 200	12-13	,	11	1:45.29
707.	, 200	12-13	,	11	2:10.06
705.	, 200	9-11 ,		13	2:24.18
707.	, 200	9-11 , 14-17		14 10	2:28.46
702. 704.	, 50	14-17	,	10	20.67 27.23
704. 702.	, 50 , 50	14-17	,	11	23.90
702. 704.	, 50 , 50	12-13 ,		11	27.70
802.	, 50	9 - 17		10	19.71
904.	, 100	14-17	,	10	1:00.44
902.	, 100	14-17	,	10	48.38
902.	, 100	12-13 ,	•	11	52.89
904.	, 100	12-13 ,		11	1:01.04

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Omega ARES 21

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708. 200 14-17 10 2-11-12 708. 200 12-13 12 20-41-16 708. 200 12-13 12 20-41-16 807. 4 50 12-13 11 22-16-18 807. 4 50 12-13 11 22-18-18 701. 50 14-17 09 23-86 701. 50 12-13 11 26-27-27 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 21-03 701. 50 9-11 13 21-03 701. 50 9-11 13 12-04 901. 100 14-17 10 24-04 <						
706. 200 12-13 11 2-20-16 807. 4 50 12-13 11 2-16-85 807. 4 50 12-13 11 2-16-85 701. 50 14-17 09 23-86 701. 50 12-13 11 26-27 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 22-03 903. 100 14-17 09 53.74 901. 100 14-17 10 46.56 901. 100 9-11 13 1:02.13 901. 100 9-11 13 1:02.13 901. 100 9-11 13 1:02.13 901. 100 9-11 13 1:02.13 901. 100 9-11 13 1:02.13	708.	, 200	14-17	,	10	2:11.12
708. 200 12-13 11. 2-16.86 807. 4 50 12-786 703. 50 14-17 09 22-86 703. 50 14-17 10 21-26 701. 50 12-13 11 26-22 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 13 28-02 701. 50 9-11 15 37-17 903. 100 14-17 10 46-56 901. 100 9-11 13 100-33 901. 100 9-11 13 100-39 901. 100 9-11 13 100-39 903. 100 9-11 13 100-39 903. 100 9-11 13 12-24-16 707. 200 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></t<>				,		
807. , 4 50 703. , 50 14-17 09 23.86 701. , 50 14-17 10 21.26 701. , 50 12-13 11 26.22 701. , 50 9-11 13 28.02 701. , 50 9-11 13 28.02 701. , 50 9-11 13 28.02 701. , 50 9-11 13 28.02 901. , 100 14-17 09 53.74 901. , 100 12-13 11 47.24 901. , 100 9-11 13 100.213 903. , 100 9-11 13 109.23 901. , 100 9-11 13 109.21 903. , 100 9-11 13 109.21 901. , 100 9-11 13 119.23 902. , 100 9 15 116.53 903. <td< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></td<>				,		
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701. 50 14-17 10 21.26 703. 50 12-13 11 26.22 701. 50 12-13 11 26.22 701. 50 9-11 13 28.02 701. 50 9 15 37.17 903. 100 14-17 09 53.74 901. 100 12-13 11 47.24 901. 100 9-11 13 102.13 903. 100 9-11 13 109.13 901. 100 9 15 116.53 903. 100 9 15 116.53 903. 100 9 15 116.53 903. 100 9 15 116.53 903. 100 9 15 116.53 903. 100 9 15 24.42 707. 200 14-17 10 22.55.57 7						
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701. 50 12-13 11 21-64 701. 50 9-11 13 28.02 701. 50 9 15 37.17 903. 100 14-17 09 53.74 901. 100 12-13 11 47.24 901. 100 9-11 13 100,13 901. 100 9-11 13 109,32 901. 100 9-11 13 109,32 901. 100 9-11 13 109,32 901. 100 9 15 116,53 903. 100 9 15 116,53 903. 100 9 15 116,53 903. 100 9 15 116,53 903. 100 9 15 116,53 903. 100 9 15 116,53 903. 100 12-13 12 144,24				,		
701. ,50 9-11 13 28.02 701. ,50 9 15 37.17 903. ,100 14-17 09 53.74 901. ,100 14-17 10 46.56 901. ,100 9-11 13 102.13 903. ,100 9-11 13 109.21 901. ,100 9-11 13 100.213 903. ,100 9 15 116.53 903. ,100 9 15 116.53 903. ,100 9 15 116.53 903. ,100 9 15 116.53 903. ,100 9 15 116.53 903. ,100 9 15 116.53 903. ,100 9 15 116.53 903. ,100 12-13 12 234.57 707. ,200 12-13 12 24.87 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></t<>				,		
701 ,50 9 15 37,17 903 ,100 14-17 09 53,74 901 ,100 14-17 09 53,74 901 ,100 12-13 11 47,24 901 ,100 9-11 13 100,32 903 ,100 9-11 13 109,32 903 ,100 9 15 116,10 903 ,100 9 15 116,10 903 ,100 9 15 116,10 705 ,200 14-17 10 124,32 707 ,200 12-13 12 234,57 705 ,200 12-13 12 134,80 705 ,200 12-13 12 148,02 705 ,200 9-11 13 224,87 707 ,200 9-11 13 224,87 707 ,200 9-11 13 224,85 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></t<>				,		
903.						
901. ,100 14-17 10 46.56 901. ,100 12-13 ,11 47.24 903. ,100 9-11 13 1:02.13 903. ,100 9-11 13 1:02.13 903. ,100 9 15 1:16.10 705. ,200 14-17 10 1:44.24 707. ,200 12-13 12 2:34.57 705. ,200 12-13 12 2:34.57 705. ,200 12-13 12 1:48.02 705. ,200 12-13 12 1:48.02 705. ,200 9-11 13 2:24.87 707. ,200 9-11 13 2:24.87 707. ,200 9-11 13 2:24.87 707. ,200 9 15 2:48.30 702. ,50 14-17 10 22.52 704. ,50 12-13 12	-			,		
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903.				,		
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903. ,100 9 ,15 1:16.10 705. ,200 14-17 ,10 1:44.24 707. ,200 14-17 ,10 2:05.05 707. ,200 12-13 ,12 2:34.57 705. ,200 12-13 ,12 1:48.02 705. ,200 9-11 ,13 2:24.87 707. ,200 9-11 ,13 2:24.87 707. ,200 9-11 ,13 2:24.87 707. ,200 9 ,15 2:48.30 702. ,50 14-17 ,10 22.52 704. ,50 14-17 ,10 27.58 702. ,50 12-13 ,12 26.89 902. ,100 14-17 ,10 10.20.07 704. ,50 12-13 ,12 26.89 902. ,100 14-17 ,10 10.20.07 704. ,50 12-13 <t< td=""><td>903.</td><td>, 100</td><td>9-11</td><td>,</td><td>13</td><td>1:09.32</td></t<>	903.	, 100	9-11	,	13	1:09.32
705. ,200 14-17 10 1:4.24 707. ,200 14-17 10 2:05.05 707. ,200 12-13 12 2:34.57 705. ,200 12-13 12 1:48.02 705. ,200 9-11 13 2:24.87 707. ,200 9-11 13 2:36.76 707. ,200 9-11 13 2:36.76 707. ,200 9 15 2:48.30 702. ,50 14-17 10 22.52 704. ,50 14-17 10 27.58 704. ,50 12-13 12 26.89 704. ,50 12-13 12 26.89 704. ,50 12-13 12 28.53 902. ,100 14-17 10 10.02 903. ,100 12-13 12 24.75 706. ,200 12-13 12 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></t<>				,		
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707. ,200 12-13 12 2:34.57 705. ,200 12-13 11 1:48.02 705. ,200 12-13 12 1:48.02 705. ,200 9-11 13 2:24.87 707. ,200 9-11 13 2:24.87 707. ,200 9 15 2:48.30 702. ,50 14-17 10 22.52 704. ,50 14-17 10 22.58 702. ,50 12-13 12 26.88 704. ,50 12-13 12 26.89 704. ,50 12-13 12 26.89 704. ,50 12-13 12 28.53 902. ,100 14-17 10 10.20.07 902. ,100 14-17 10 10.20.07 902. ,100 14-17 10 10.54.56 708. ,200 12-13 12				,		
705. ,200 12-13 11 1:48.02 705. ,200 12-13 12 1:48.02 705. ,200 9-11 13 2:24.87 707. ,200 9-11 13 2:36.76 707. ,200 9 15 2:248.37 702. ,50 14-17 10 22.52 704. ,50 12-13 12 26.89 702. ,50 12-13 12 26.89 704. ,50 12-13 12 26.89 704. ,50 12-13 12 28.53 902. ,100 14-17 10 50.73 904. ,100 14-17 10 10.20.77 706. ,200 14-17 10 10.20.07 708. ,200 12-13 12 24.75 708. ,200 9-11 14 24.07 807. ,4 50 12-13 12				,		
705. ,200 12-13 , 12 1:48.02 705. ,200 9-11 , 13 2:48.7 707. ,200 9-11 , 13 2:36.76 707. ,200 9 , 15 2:48.30 702. ,50 14-17 , 10 22.52 704. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 26.89 902. ,100 14-17 , 10 50.73 904. ,100 12-13 , 12 26.89 706. ,200 14-17 , 10 154.56 706. ,200 14-17 , 10 154.55 708. ,200 9-11				,		
705. , 200 9-11 13 2:24.87 707. , 200 9-11 13 2:36.76 707. , 200 9 , 15 2:48.30 702. , 50 14-17 10 22.52 704. , 50 14-17 10 27.58 704. , 50 12-13 12 28.89 704. , 50 12-13 12 28.53 902. , 100 14-17 10 50.73 902. , 100 14-17 10 50.73 902. , 100 14-17 10 10.20 902. , 100 12-13 , 12 28.53 902. , 100 14-17 , 10 10.20 902. , 100 12-13 , 12 22.165 708. , 200 14-17 , 10 15.456 708. , 200 9-11 , 10 24.12 701. , 50 9-11 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></t<>				,		
707. , 200 9-11 13 2:36.76 707. , 200 9 , 15 2:48.30 702. , 50 14-17 , 10 22.52 704. , 50 14-17 , 10 27.58 702. , 50 12-13 , 12 26.89 704. , 50 12-13 , 12 26.89 902. , 100 14-17 , 10 50.73 904. , 100 14-17 , 10 50.73 904. , 100 14-17 , 10 10.20.07 902. , 100 14-17 , 10 10.20.07 904. , 100 14-17 , 10 10.20.07 908. , 200 12-13 , 12 54.75 708. , 200 12-13 , 12 22.165 708. , 200 9-11 , 13 22.31 807. , 4 50 , 14-17 , 10 24.12 701. , 50				,		
707. , 200 9 , 15 2:48.30 702. , 50 14-17 , 10 22.52 704. , 50 14-17 , 10 27.58 702. , 50 12-13 , 12 26.89 704. , 50 12-13 , 12 28.53 902. , 100 14-17 , 10 50.73 904. , 100 14-17 , 10 10.20.07 902. , 100 12-13 , 12 54.75 706. , 200 14-17 , 10 154.56 708. , 200 14-17 , 10 154.56 708. , 200 9-11 , 14 22.40.72 807. , 4 50 12-13 , 12 22.165 708. , 200 9-11 , 14 22.40.72 807. , 4 50 14-17 , 10 24.12 701. , 50 9-11 , 13 32.25 701.<						
702. ,50 14-17 , 10 22.52 704. ,50 14-17 , 10 27.58 702. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 28.53 902. ,100 14-17 , 10 50.73 904. ,100 14-17 , 10 50.73 902. ,100 12-13 , 12 54.75 706. ,200 12-13 , 12 254.75 708. ,200 12-13 , 12 22.21.65 708. ,200 9-11 , 14 22.40.65 708. ,200 9-11 , 14 22.40.72 807. , 4 50 13 12 25.73 703. ,50 9-11 , 13 29.0 701. ,50 9-11 , 13 29.3 701. ,50 9 ,						
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702. ,50 12-13 , 12 26.89 704. ,50 12-13 , 12 28.53 902. ,100 14-17 , 10 50.73 904. ,100 14-17 , 10 1:02.07 902. ,100 12-13 , 12 54.75 706. ,200 14-17 , 10 1:54.56 708. ,200 9-11 , 14 2:40.72 807. ,4 50 1.34.25 1:34.25 1:34.25 703. ,50 14-17 , 10 24.12 701. ,50 9-11 , 13 29.30 703. ,50 9-11 , 13 29.33 701. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 12-13 , 11 58.47				,		
704. ,50 12-13 , 12 28.53 902. ,100 14-17 , 10 50.73 904. ,100 14-17 , 10 100.207 902. ,100 12-13 , 12 54.75 706. ,200 14-17 , 10 1:54.56 708. ,200 9-11 , 14 22.21.65 708. ,200 9-11 , 14 22.21.65 708. ,200 9-11 , 14 22.21.65 708. ,200 9-11 , 14 22.21.65 708. ,200 9-11 , 10 12.42 701. ,50 9-11 , 13 29.30 703. ,50 9-11 , 13 29.30 701. ,50 9-11 , 13 32.34 701. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 12-13				,		
902. ,100 14-17 , 10 50.73 904. ,100 14-17 , 10 1:02.07 902. ,100 12-13 , 12 54.75 706. ,200 14-17 , 10 1:54.56 708. ,200 9-11 , 14 2:40.72 807. ,450 14-17 , 10 24.12 703. ,50 14-17 , 10 24.12 701. ,50 9-11 , 13 29.30 703. ,50 9-11 , 13 29.30 701. ,50 9-11 , 13 32.34 701. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 12-13 , 12 57.34 901. ,100 9-11 , 13 1:2						
904. ,100 14-17 ,10 1:02.07 902. ,100 12-13 ,12 54.75 706. ,200 14-17 ,10 1:54.56 708. ,200 12-13 ,12 2:21.65 708. ,200 9-11 ,4 2:40.72 807. ,4 50 134.17 ,10 24.12 703. ,50 14-17 ,10 24.12 701. ,50 9-11 ,3 32.34 701. ,50 9-11 ,3 32.34 701. ,50 9-11 ,3 32.34 701. ,50 9 ,1 15 37.44 903. ,100 14-17 ,0 10 54.90 903. ,100 12-13 ,1 12 57.34 901. ,100 9-11 ,3 12 57.34 901. ,100 9-11 ,3 12 12	902.				10	
706. , 200 14-17 , 10 1:54.56 708. , 200 12-13 , 12 2:21.65 708. , 200 9-11 , 4 2:40.72 807. , 4 50 14-17 , 10 24.12 703. , 50 14-17 , 10 24.12 701. , 50 9-11 , 13 29.30 703. , 50 9-11 , 13 29.30 703. , 50 9-11 , 13 32.34 701. , 50 9 , 15 37.44 903. , 100 14-17 , 10 54.90 903. , 100 12-13 , 11 58.47 901. , 100 9-11 , 13 1:05.69 903. , 100 9-11 , 13 1:26.42 901. , 100 9-11 , 13 1:26.42 901. , 100 9 , 15 1:24.150 707. , 200 <td>904.</td> <td>, 100</td> <td>14-17</td> <td></td> <td>10</td> <td>1:02.07</td>	904.	, 100	14-17		10	1:02.07
708. ,200 12-13 , 12 2:21.65 708. ,200 9-11 , 14 2:40.72 807. ,4 50 1:34.25 1:34.25 703. ,50 14-17 , 10 24.12 701. ,50 9-11 , 13 29.30 703. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 14-17 , 10 54.90 903. ,100 12-13 , 11 58.47 901. ,100 9-11 , 13 1:05.69 903. ,100 9-11 , 13 1:26.42 901. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50	902.		12-13	,	12	54.75
708. , 200 9-11 , 14 2:40.72 807. , 4 50 1:34.25 703. , 50 14-17 , 10 24.12 701. , 50 9-11 , 13 29.30 703. , 50 9-11 , 13 32.34 701. , 50 9 , 15 37.44 903. , 100 14-17 , 10 54.90 903. , 100 12-13 , 11 58.47 901. , 100 9-11 , 13 1:05.69 903. , 100 9-11 , 13 1:26.42 901. , 100 9-11 , 13 1:26.42 901. , 100 9 , 15 1:23.59 707. , 200 12-13 , 11 2:41.50 702. , 50 14-17 , 10 27.99 702				,		
807. , 4 50 1:34.25 703. , 50 14-17 , 10 24.12 701. , 50 9-11 , 13 29.30 703. , 50 9-11 , 13 32.34 701. , 50 9 , 15 37.44 903. , 100 14-17 , 10 54.90 903. , 100 12-13 , 11 58.47 901. , 100 12-13 , 12 57.34 901. , 100 9-11 , 13 1:26.42 901. , 100 9-11 , 13 1:26.42 901. , 100 9-11 , 13 1:26.42 901. , 100 9-11 , 13 1:26.42 901. , 200 9 , 15 1:23.59 707. , 200 12-13 , 11 2:48.35 702. , 50 14-17 , 10 23.32 704. , 50 14-17 , 10 23.23 902. , 100 14-17 , 10 53.13 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td></t<>				,		
703. ,50 14-17 , 10 24.12 701. ,50 9-11 , 13 29.30 703. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 14-17 , 10 54.90 903. ,100 12-13 , 11 58.47 901. ,100 9-11 , 13 1:26.42 901. ,100 9-11 , 13 1:26.42 901. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50 702. ,50 14-17 , 10 23.32 704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.			9-11	,	14	
701. ,50 9-11 , 13 29.30 703. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 14-17 , 10 54.90 903. ,100 12-13 , 11 58.47 901. ,100 9-11 , 13 1:05.69 903. ,100 9-11 , 13 1:26.42 901. ,100 9-11 , 13 1:26.42 901. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50 702. ,50 14-17 , 10 23.32 702. ,50 12-13 , 12 32.33 902. ,100 12-13 , 12			14.17		10	
703. ,50 9-11 , 13 32.34 701. ,50 9 , 15 37.44 903. ,100 14-17 , 10 54.90 903. ,100 12-13 , 11 58.47 901. ,100 9-11 , 12 57.34 901. ,100 9-11 , 13 1:05.69 903. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50 707. ,200 9 , 15 2:48.35 702. ,50 14-17 , 10 23.32 704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.33 902. ,100 12-13 , 12 10 </td <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td>				,		
701. ,50 9 , 15 37.44 903. ,100 14-17 , 10 54.90 903. ,100 12-13 , 11 58.47 901. ,100 12-13 , 12 57.34 901. ,100 9-11 , 13 1:05.69 903. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50 707. ,200 9 , 15 2:48.35 702. ,50 14-17 , 10 23.32 704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.33 902. ,100 14-17 , 10 53.13 904. ,100 12-13 , 11 5				,		
903. , 100 14-17 , 10 54.90 903. , 100 12-13 , 11 58.47 901. , 100 12-13 , 12 57.34 901. , 100 9-11 , 13 1:05.69 903. , 100 9-11 , 13 1:26.42 901. , 100 9 , 15 1:23.59 707. , 200 9 , 15 1:23.59 707. , 200 9 , 15 2:48.35 702. , 50 14-17 , 10 23.32 704. , 50 14-17 , 10 27.99 702. , 50 12-13 , 12 32.33 902. , 100 12-13 , 12 102.21 902. , 100 12-13 , 11 56.90 902. , 100 9-11 , 14 <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td>				,		
903. , 100 12-13 , 11 58.47 901. , 100 12-13 , 12 57.34 901. , 100 9-11 , 13 1:05.69 903. , 100 9-11 , 13 1:26.42 901. , 100 9 , 15 1:23.59 707. , 200 9 , 15 2:48.35 702. , 50 14-17 , 10 23.32 704. , 50 14-17 , 10 27.99 702. , 50 12-13 , 12 32.33 902. , 100 14-17 , 10 53.13 904. , 100 12-13 , 12 1:02.21 902. , 100 12-13 , 11 56.90 904. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17						
901. ,100 12-13 , 12 57.34 901. ,100 9-11 , 13 1:05.69 903. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50 707. ,200 9 , 15 2:48.35 702. ,50 14-17 , 10 23.32 704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.33 902. ,100 14-17 , 10 53.13 904. ,100 12-13 , 12 1:02.21 902. ,100 12-13 , 11 56.90 902. ,100 9-11 , 14 1:04.30 904. ,100 9-11 , 14 1:14.17				,		
901. ,100 9-11 , 13 1:05.69 903. ,100 9-11 , 13 1:26.42 901. ,100 9 , 15 1:23.59 707. ,200 12-13 , 11 2:41.50 707. ,200 9 , 15 2:48.35 702. ,50 14-17 , 10 23.32 704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.33 902. ,100 14-17 , 10 53.13 904. ,100 12-13 , 12 1:02.21 902. ,100 9-11 , 14 1:04.30 904. ,100 9-11 , 14 1:14.17				,		
901. , 100 9 , 15 1:23.59 707. , 200 12-13 , 11 2:41.50 707. , 200 9 , 15 2:48.35 702. , 50 14-17 , 10 23.32 704. , 50 14-17 , 10 27.99 702. , 50 12-13 , 12 32.33 902. , 100 14-17 , 10 53.13 904. , 100 12-13 , 12 1:02.21 902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17	901.		9-11	,	13	
707. , 200 12-13 , 11 2:41.50 707. , 200 9 , 15 2:48.35 702. , 50 14-17 , 10 23.32 704. , 50 14-17 , 10 27.99 702. , 50 12-13 , 12 32.33 902. , 100 14-17 , 10 53.13 904. , 100 12-13 , 11 56.90 902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17	903.	, 100	9-11	,	13	1:26.42
707. , 200 9 , 15 2:48.35 702. , 50 14-17 , 10 23.32 704. , 50 14-17 , 10 27.99 702. , 50 12-13 , 12 32.33 902. , 100 14-17 , 10 53.13 904. , 100 12-13 , 11 56.90 902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17		, 100		,		1:23.59
702. ,50 14-17 , 10 23.32 704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.33 902. ,100 14-17 , 10 53.13 904. ,100 12-13 , 12 1:02.21 902. ,100 9-11 , 14 1:04.30 904. ,100 9-11 , 14 1:14.17				,		
704. ,50 14-17 , 10 27.99 702. ,50 12-13 , 12 32.33 902. ,100 14-17 , 10 53.13 904. ,100 12-13 , 12 1:02.21 902. ,100 9-11 , 14 1:04.30 904. ,100 9-11 , 14 1:14.17				,		
702. ,50 12-13 , 12 32.33 902. ,100 14-17 , 10 53.13 904. ,100 12-13 , 12 1:02.21 902. ,100 9-11 , 14 1:04.30 904. ,100 9-11 , 14 1:14.17				,		
902. , 100 14-17 , 10 53.13 904. , 100 12-13 , 12 1:02.21 902. , 100 12-13 , 11 56.90 902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17				,		
904. , 100 12-13 , 12 1:02.21 902. , 100 12-13 , 11 56.90 902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17				,		
902. , 100 12-13 , 11 56.90 902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17				,		
902. , 100 9-11 , 14 1:04.30 904. , 100 9-11 , 14 1:14.17				,		
904. , 100 9-11 , 14 1:14.17				,		
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35.	, 200m	14		,	10	2:02.67
31.	, 50m	14		,	06	30.66
23.	, 100m	14		,	06	1:09.66
33.	, 100m	14		,	07	1:06.07
28.	, 50m	14		,	10	27.26
14.	, 100m	14		,	10	1:00.02
36.	, 200m	14		,	10	2:13.87
12.	, 50m		11-13	,	11	34.82
26.	, 100m		11-13	,	11	1:13.53
22.	, 50m	14		,	10	29.77
27.	, 50m	14		,	06	24.54
25.	, 100m		11-13	,	11	1:10.91
14.	, 100m	14		,	05	1:02.28
12.	, 50m		11-13	,	11	35.17
12.	, 50m		8	,	16	54.31
26.	, 100m		11-13	,	11	1:15.95
26.	, 100m		8	,	16	2:03.50
32.	, 50m		11-13	,	11	39.93
24.	, 100m	14	-	,	07	1:23.29
24.	, 100m		11-13	,	12	1:27.74
34.	, 100m		11-13	,	11	1:14.32
13.	, 100m	14		,	10	56.52
35.	, 200m	14		,	06	2:07.90
31.	, 50m		11-13	,	11	37.43
23.	, 100m	14	11.10	,	10	1:11.64
28.	, 50m	14		,	05	29.67
28.	, 50m		11-13	,	12	31.24
14.	, 100m		11-13		11	1:07.35
36.	, 200m	14	11 10	,	05	2:17.63
12.	, 50m	14		,	10	40.18
22.	, 50m		11-13	,	11	32.03
34.	, 100m	14	11 10	,	10	1:17.21
01.	, 100111			,	10	1.17.21
40	50	4.4			4.0	00.05
12.	, 50m	14		,	10	33.85
26.	, 100m	14		,	10	1:13.10
22.	, 50m	14		,	10	33.35
" "	II .					
32.	, 50m	14		,	09	38.42
25.	, 100m	14		,	09	1:05.94
33.	, 100m	14		,	10	1:06.12
28.	, 50m	14		,	09	29.05
11.	, 50m	14		,	09	31.16
31.	, 50m	14			09	33.92
21.	, 50m	14		,	09	28.70
15.	, 200m	14		,	09	2:25.92
36.	, 200m		11-13	,	12	2:28.49
26.	, 100m		8	,	17	2:06.36
24.	, 100m	14			09	1:26.10
34.	, 100m		11-13	,	12	1:14.33
16.	, 200m	14		,	09	2:48.10
16.	, 200m		11-13	,	12	2:51.23

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27.	, 50m	14		,		08	24.17
27.	, 50m		9-10	,		15	33.77
13.	, 100m	14		,		08	54.53
11.	, 50m	14		,		80	28.98
11.	, 50m		9-10			15	39.62
21.	, 50m	14		,		08	26.22
13.	, 100m		8	,		16	1:32.72
35.	, 200m		9-10	,		15	2:47.64
35.	, 200m		8	,		16	3:12.68
25.	, 100m		9-10	,		14	1:27.49
23.	, 100m		9-10	,		15	1:38.02
21.	, 50m		9-10	,		15	37.94
29.	, 8 x 50m			,	1		4:30.19
27.	, 50m		8	,		16	40.10
13.	, 100m		9-10	,		15	1:17.56
13.	, 100m		8	,		16	1:36.11
35.	, 200m		9-10	,		15	2:47.91
11.	, 50m		9-10	,		15	40.77
11.	, 50m		8	,		16	46.48
25.	, 100m		8	,		16	1:43.32
31.	, 50m		9-10	,		15	46.30
23.	, 100m		8	,		16	2:00.15
36.	, 200m		9-10	,		15	2:52.69
26.	, 100m		9-10	,		15	1:31.26
20.	, 100111		3-10	,		13	1.51.20
Į	5						
13.	, 100m		11-13	,		11	59.97
35.	, 200m		11-13	,		11	2:15.39
25.	, 100m		9-10	,		14	1:25.51
33.	, 100m		11-13	,		11	1:07.87
33.	, 100m		9-10	,		15	1:30.90
33.	, 100m		8	,		16	2:31.11
15.	, 200m		11-13	,		11	2:30.18
12.	, 50m		9-10	,		15	39.47
24.	, 100m		9-10	,		15	1:37.90
22.	, 50m		9-10	,		15	36.76
27.	, 50m		11-13	,		11	28.19
13.	, 100m		9-10	,		15	1:17.38
28.	, 50m		9-10	,		15	33.30
14.	, 100m		9-10	,		15	1:12.68
21.	, 50m		9-10	,		15	39.01
15.	, 200m		9-10	,		14	3:09.38
32.	, 50m	14		,		10	42.11
32.	, 50m		9-10	,		15	44.90
4							
704.	, 50		9-11			13	31.03
76 4 . 36.	, 200m		11-13	,		12	2:18.95
30. 32.	, 50m		9-10	,		14	43.48
				,			
703. 23.	, 50 , 100m		9-11 11-13	,		13 11	31.92 1:23.59
23. 704.	, 100m , 50		9-11	,		14	32.73
704. 802.		9 - 17		,			
	, 50	9-17		,		12 14	33.16
36.	, 200m		9-10	,		14	2:44.36
12.	, 50m		9-10	,		14	41.74

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26.	, 100m	9-10	,	14	1:28.73
24.	, 100m	9-10	,	14	1:37.94
16.	, 200m	11-13	,	12	2:48.40
704.	, 50	9-11	,	13	33.01
28.	, 50m	9-10	,	14	34.13
14.	, 100m	9-10	,	14	1:17.69
24.	, 100m	11-13	,	13	1:28.04
16.	, 200m	9-10	,	14	3:20.52
	,		,		
4.5	000	4.4		0.0	0.00.54
15.	, 200m	14	,	09	2:20.51
24.	, 100m	14	,	09	1:20.25
16.	, 200m	14	,	09	2:34.14
13.	, 100m	14	,	09	56.34
35.	, 200m	14	,	09	2:03.40
36.	, 200m	14	,	09	2:14.73
26.	, 100m	14	,	09	1:15.14
34.	, 100m	14	,	09	1:08.10
23.	, 100m	11-13	,	11	1:24.12
28.	, 50m	8	,	16	44.10
14.	, 100m	14	,	09	1:04.46
14.	, 100m	8	,	16	1:38.78
13	3				
33.	, 100m	9-10	,	14	1:48.92
	,	0.0	,		
2	_				
		0.44		40	05.00
701.	, 50	9-11	,	13	25.68
701.	, 50	9	,	15	29.42
901.	, 100	9-11	,	13	1:01.70
901.	, 100	9	,	15	1:09.98
702.	, 50	9-11	,	14	25.51
702.	, 50	9	-	, . 15	34.04
704.	, 50	9	-	, . 15	35.31
902.	, 100	9-11	,	14	59.60
902.	, 100	9	,	15	1:21.10
904.	, 100	9	,	15	1:21.67
706.	, 200	9-11	,	14	2:14.40
703.	, 50	9	,	15	34.42
702.	, 50	9-11	,	13	25.84
702.	, 50	9	,	15	35.05
704.	, 50	9	,	15	35.76
904.	, 100	9-11	,	13	1:12.42
902.	, 100	9-11	,	13	1:03.08
902.	, 100	9	-	, . 15	1:28.60
904.	, 100	9	-	, . 15	1:25.69
706.	, 200	9-11	,	13	2:18.47
701.	, 50	14-17	,	09	22.38
701.	, 50	12-13	,	11	24.80
703.	, 50	12-13	,	11	29.95
901.	, 100	14-17	,	09	48.71
903.	, 100	9	,	15	1:20.29
707.	, 200	14-17	,	10	2:17.90
705.	, 200	14-17	,	09	1:49.44
707.	, 200	9-11	,	13	2:47.49
702.	, 50	9-11	,	13	27.84

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706. 708.	, 200 , 200	9-11 9-11	,	13 13	2:22.17 2:51.98
	, 200	.	,	.0	2.01.00
903.	, 100	12-13		11	57.19
704.	, 50	9	,	15	48.75
904.	, 100	9	,	15	2:06.02
15.	, 200m	14	,	09	2:24.69
6					
31.	, 50m	9-10	,	14	44.62
23.	, 100m	9-10	,	14	1:36.49
15.	, 200m	9-10	,	14	2:51.23
2					
11.	, 50m	9-10	,	14	39.75
()		(,)			
34.	, 100m	8	,	16	2:21.24
32.	, 50m	9-10	,	14	44.86
22.	, 50 m	9-10	,	14	38.74
22.	, 50m	8	,	16	1:05.52
34.	, 100m	9-10	,	14	1:34.99
21.	, 50m	8 9-10	,	16	1:12.03
24.	, 100m	9-10 8	,	14 16	1:42.20
24.	, 100m	0	,	10	2:36.97
24.	, 100m	11-13	,	11	1:21.78
34.	, 100m	11-13	,	11	1:12.97
16.	, 200m	11-13	,	11	2:38.93
14.	, 100m	11-13	,	11	1:05.12
36.	, 200m	11-13	,	11	2:23.15
22.	, 50m	11-13	,	11	31.93
2					
28.	, 50m	8	,	16	39.23
14.	, 100m	8	,	16	1:31.41
36.	, 200m	8	,	16	3:21.93
12.	, 50m	8 8	,	16	45.74
22.	, 50m		,	16	57.97
23.	, 100m	8	,	16	1:59.31
21.	, 50m	8	,	16 16	50.86
32. 35.	, 50m , 200m	8 8	,	16 16	59.53 3:26.71
31.	, 20011 , 50m	8	,	16	52.33
51.	, 50111	J	,	10	02.00

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11. 29.	, 50m , 8 x 50m	11-13	, 1	11 33.31 4:43.79
32.	, 50m	8	,	16 1:02.62
" 27. 13. 13. 35. 35. 11. 25. 31. 23. 21. 15. 31. 15. 27. 25. 23.	, 50m , 100m , 100m , 200m , 200m , 50m , 100m , 50m , 200m , 50m , 200m , 200m , 50m , 100m	8 9-10 8 9-10 8 8 8 8 8 8 8 8 9-10 11-13 9-10 9-10 9-10	, - , , - , , , , , , , , , , , , , , ,	16 36.51 15 1:13.61 16 1:21.96 15 2:44.63 16 3:09.79 16 43.82 16 1:33.23 16 49.89 16 1:48.37 16 47.21 16 3:25.00 15 45.51 12 2:37.71 15 3:04.22 15 34.59 15 1:30.50 15 1:39.30
903. 707. 904. 708. 904. 703. 12. 26.	"	9 9 9-11 9-11 12-13 9 11-13 11-13	, , , , , , , ,	15 1:11.76 15 2:41.55 13 1:07.24 13 2:25.57 11 1:02.00 15 34.88 11 35.25 11 1:18.63
11. 21. 27. 11. 25. 31. 15. 27. 25.	, 50m , 50m , 50m , 50m , 100m , 50m , 200m , 50m , 100m , 4 50	8 9-10 8 11-13 8 8 8 9-10 11-13	, , , , , , , , ,	16 43.82 14 35.48 16 38.53 11 32.62 16 1:36.26 16 51.02 16 3:40.38 14 34.59 11 1:11.68 1 1:47.49
31. 23. 27. 25.	, 50m , 100m , 50m , 100m	14 14 14 14	, , ,	06 31.42 06 1:09.78 06 25.83 07 1:08.95

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