14.							27	31	
23.	Imperial								
7.	·								28.37 1:12.84
7.	Splash								
5.       ,100m       2013       13       1:16.93         Swimminsk       3.       ,50m       2014       14       34.68         13.       ,100m       2014       14       34.68         4.       ,50m       2013       13       34.88         2.       ,50m       2013       13       34.88         2.       ,50m       2014       14       31.48         20.       ,50m       2014       14       41.60         12.       ,100m       2014       11       54.96         10.       ,100m       2011       11       15.44         8.       ,100m       2012       12       12.56.66         10.       ,100m       2012       12       12.100.3         11.       ,100m       2012       12       12.100.3         11.       ,100m       2012       12       12.17.3         11.       ,100m       2014       14       35.48	·	7.	, 100m	2013				13	1:02.21
Swimminsk  3. ,50m			, 100m						1:08.58
3. ,50m		5.	, 100m	2013				13	1:16.92
13. ,100m	Swimmin	sk							
4. ,50m 2013 13 34.8; 2. ,50m 2013 13 32.7;  22. ,50m 2014 14 31.4; 20. ,50m 2014 14 41.6;  12. ,100m 2011 11 54.9; 8. ,100m 2012 12 56.6; 10. ,100m 2012 12 12 1:00.3; 16. ,200m 2012 12 1:02.3; 11. ,100m 2012 12 1:02.2; 19. ,4x50m 2014 11 1:11.6; 11. ,100m 2011 11 56.3;  6. ,100m 2011 11 56.3;  6. ,100m 2012 12 12 1:02.3; 12. ,100m 2011 11 56.3;  6. ,100m 2014 14 33.0; 1. ,50m 2014 14 33.4;  7  4. ,50m 2014 14 33.4;  7  4. ,50m 2014 14 33.4; 19. ,4x50m 2014 14 33.4; 19. ,4x50m 2014 14 33.4; 17. ,100m 2012 12 12 1:12.8; 18. ,100m 2012 12 12 1:12.8; 19. ,4x50m 2014 14 33.4; 11. ,50m 2014 14 33.4; 12. ,50m 2014 14 33.4; 13. ,100m 2012 12 12 1:12.8; 14. ,50m 2014 14 33.4; 15. ,50m 2014 14 33.4; 17. ,100m 2012 12 12 1:12.8; 18. ,100m 2013 13 33.6; 19. ,4x50m 2014 14 31.2; 20. ,50m 2014 14 31.2; 21. ,50m 2014 14 31.2; 22. ,50m 2014 14 31.2; 23. ,50m 2014 14 31.2; 24. ,50m 2013 13 38.8; 17. ,100m 2013 13 38.8; 18. ,100m 2012 12 12 2:34.5; 27. ,100m 2012 12 2:34.5; 28. ,100m 2012 12 12 2:34.5; 29. ,100m 2012 12 12 2:34.5; 21. ,50m 2013 13 38.8; 11. ,100m 2012 12 12.33.3; 29. ,100m 2012 12 12.33.3; 20. ,100m 2012 12 12.									34.68
2. ,50m 2013 13 32.75  22. ,50m 2014 14 31.40  20. ,50m 2014 11 54.91  8. ,100m 2011 11 54.91  8. ,100m 2012 12 56.66  10. ,100m 2012 12 12 1:00.37  11. ,100m 2012 12 12 1:00.37  11. ,100m 2012 12 12 1:00.37  11. ,100m 2012 12 12 1:02.27  18. ,200m 2011 11 11 1:11.60  19. ,4 x 50m 2011 11 11 2:19.60  11. ,100m 2012 12 1:00.30  12. ,100m 2011 11 56.33  6. ,100m 2011 11 56.33  6. ,100m 2014 14 33.00  6. ,100m 2014 14 33.00  1. ,50m 2014 14 33.00  1. ,50m 2014 14 154.44  22. ,50m 2014 14 154.44  22. ,50m 2014 14 154.44  22. ,50m 2014 154.45  22. ,50m 2014 13 1:02.33  13. ,100m 2012 12 12 1:02.30  15. ,100m 2012 12 12 1:02.30  17. ,200m 2013 13 1:02.33  18. ,100m 2013 13 1:02.33  26. ,100m 2013 13 1:02.33  27. ,100m 2012 12 12 2:34.54  28. ,100m 2012 12 1:08.57  29. ,100m 2012 12 12 1:08.57  21. ,50m 2013 13 38.84  11. ,100m 2012 12 12 1:03.36  21. ,50m 2013 13 38.84  11. ,100m 2012 12 12 1:03.36  21. ,50m 2013 13 38.84  11. ,100m 2012 12 1:03.36  21. ,50m 2013 13 38.84  11. ,100m 2012 12 12 1:03.36  21. ,50m 2013 13 38.84  22. ,50m 2014 12 1:03.36  23. ,100m 2012 12 1:03.36		13.	, 100m	2014				14	1:17.77
2. ,50m 2013 13 32.75  22. ,50m 2014 14 31.40  20. ,50m 2014 11 54.91  8. ,100m 2011 11 54.91  8. ,100m 2012 12 56.66  10. ,100m 2012 12 12 1:00.37  11. ,100m 2012 12 12 1:00.37  11. ,100m 2012 12 12 1:00.37  11. ,100m 2012 12 12 1:02.27  18. ,200m 2011 11 11 1:11.60  19. ,4 x 50m 2011 11 11 2:19.60  11. ,100m 2012 12 1:00.30  12. ,100m 2011 11 56.33  6. ,100m 2011 11 56.33  6. ,100m 2014 14 33.00  6. ,100m 2014 14 33.00  1. ,50m 2014 14 33.00  1. ,50m 2014 14 154.44  22. ,50m 2014 14 154.44  22. ,50m 2014 14 154.44  22. ,50m 2014 154.45  22. ,50m 2014 13 1:02.33  13. ,100m 2012 12 12 1:02.30  15. ,100m 2012 12 12 1:02.30  17. ,200m 2013 13 1:02.33  18. ,100m 2013 13 1:02.33  26. ,100m 2013 13 1:02.33  27. ,100m 2012 12 12 2:34.54  28. ,100m 2012 12 1:08.57  29. ,100m 2012 12 12 1:08.57  21. ,50m 2013 13 38.84  11. ,100m 2012 12 12 1:03.36  21. ,50m 2013 13 38.84  11. ,100m 2012 12 12 1:03.36  21. ,50m 2013 13 38.84  11. ,100m 2012 12 1:03.36  21. ,50m 2013 13 38.84  11. ,100m 2012 12 12 1:03.36  21. ,50m 2013 13 38.84  22. ,50m 2014 12 1:03.36  23. ,100m 2012 12 1:03.36		4	50m	2012				12	24 92
20. ,50m 2014 14 41.66  12. ,100m 2011 11 54.96 8. ,100m 2012 12 56.66 10. ,100m 2011 11 11.11.6 25. ,100m 2012 12 12 1:00.3 16. ,200m 2012 12 12 2:17.3 11. ,100m 2012 12 1:02.21 19. ,4 x 50m 2011 11 2c 11.02.21 18. ,200m 2011 11 2c 11.02.21 18. ,200m 2011 11 2c 11.02.31 12. ,100m 2012 12 12 1:02.31 13. ,100m 2014 14 33.06 6. ,100m 2014 14 33.06 1. ,50m 2014 14 31.22 2. ,50m 2014 14 31.22 2. ,50m 2014 14 31.22 2. ,50m 2014 14 31.25 2. ,50m 2013 13 1:02.33 2. ,100m 2012 12 12 1:03.53 2. ,100m 2013 13 38.86 11. ,100m 2012 12 1:03.36 2. ,100m 2013 13 38.86 11. ,100m 2012 12 1:03.36 2. ,100m 2012 12 1:03.36 2. ,100m 2012 12 1:03.36 2. ,100m 2013 13 38.86 11. ,100m 2012 12 1:03.36 2. ,100m 2012 12 1:03.36 2. ,100m 2012 12 1:03.36 2. ,100m 2013 13 38.86 11. ,100m 2012 12 1:03.36 2. ,100m 2013 13 38.86 2. ,100m 2013 13 1:21.56		4. 2.							32.75
20. ,50m 2014 14 41.66  12. ,100m 2011 11 54.96 8. ,100m 2012 12 56.66 10. ,100m 2011 11 11.11.6 25. ,100m 2012 12 12 1:00.3 16. ,200m 2012 12 12 2:17.3 11. ,100m 2012 12 12 1:02.2 19. ,4 x 50m 2011 11 20 11 21 1:02.2 18. ,200m 2011 11 21 1:02.3 12. ,100m 2012 12 12 1:02.3 12. ,100m 2011 11 56.33  6. ,100m 2012 12 12 1:01.03 1. ,50m 2014 14 33.06 1. ,50m 2014 14 31.2 2. ,50m 2013 13 1:02.3 2. ,100m 2012 12 12 1:08.5 2. ,100m 2012 12 12 1:08.5 2. ,100m 2012 12 1:03.8 11. ,100m 2013 13 1:21.5 12.1.5 13. ,100m 2013 13 1:21.5									
20. ,50m 2014 14 41.66  12. ,100m 2011 11 54.96 8. ,100m 2012 12 56.66 10. ,100m 2011 11 11.11.6 25. ,100m 2012 12 12 1:00.3 16. ,200m 2012 12 12 2:17.3 11. ,100m 2012 12 12 1:02.2 19. ,4 x 50m 2011 11 20 11 21 1:02.2 18. ,200m 2011 11 21 1:02.3 12. ,100m 2012 12 12 1:02.3 12. ,100m 2011 11 56.33  6. ,100m 2012 12 12 1:01.03 1. ,50m 2014 14 33.06 1. ,50m 2014 14 31.2 2. ,50m 2013 13 1:02.3 2. ,100m 2012 12 12 1:08.5 2. ,100m 2012 12 12 1:08.5 2. ,100m 2012 12 1:03.8 11. ,100m 2013 13 1:21.5 12.1.5 13. ,100m 2013 13 1:21.5		22.	. 50m	2014				14	31.40
8.									41.66
8.									
10.			, 100m						54.98
25.									
16.       ,200m       2012       12       2:17.30         11.       ,100m       2012       12       1:02.21         19.       ,4 x 50m       2011 - 2C       1 1:47.24         18.       ,200m       2011       11       2:19.66         11.       ,100m       2012       12       1:20.33         12.       ,100m       2011       11       56.32     6.          6.       ,100m       2012       12       1:01.07         1.       ,50m       2014       14       35.44         /         4.       ,50m       2013       13       33.64         1.       ,50m       2014       14       117.44         19.       ,4 x 50m       2014       14       117.44         19.       ,100m       2013       13       110.23         26.       ,100m									
19.									2:17.30
18.       , 200m       2011       11       2:19.60         11.       , 100m       2012       12       1:02.30         12.       , 100m       2011       11       56.32         6.       , 100m       2012       12       1:01.00         1.       , 50m       2014       14       35.45         /       4.       , 50m       2014       14       33.04         1.       , 50m       2014       14       33.04         13.       , 100m       2014       14       1:7.4         19.       , 4 x 50m       2014       14       31.2         22.       , 50m       2014       14       31.2         7.       , 100m       2013       13       1:25.44         22.       , 50m       2014       14       31.2         7.       , 100m       2013       13       1:25.5         17.       , 200m       2013       13       1:25.5         21.       , 50m       2013       13       3.88         11.       , 100m       2012       12       1:20.36         21.       , 50m       2013       13       3.80.8     <				2012					1:02.27
11.       ,100m       2012       12       1:02.30         12.       ,100m       2011       11       56.32         6.       ,100m       2012       12       1:12.83         8.       ,100m       2012       12       1:01.07         1.       ,50m       2014       14       35.45         /         4.       ,50m       2013       13       33.61         1.       ,50m       2014       14       33.04         13.       ,100m       2014       14       1:17.43         19.       ,4 x 50m       2014       14       31.27         7.       ,100m       2013       13       1:02.36         22.       ,50m       2014       14       31.22         7.       ,100m       2013       13       1:02.56         26.       ,100m       2013       13       1:12.56         27.       ,100m       2012       12       2:34.50         27.       ,50m       2013       13       38.80         11.       ,100m       2012       12       1:03.36         29.       ,100m       2012       12       1:23				0044	2011 - 20				
12. ,100m 2011 11 56.32 6. ,100m 2012 12 1:12.83 8. ,100m 2012 12 1:01.01 1. ,50m 2014 14 35.44  /  4. ,50m 2014 14 33.06 1. ,50m 2014 14 33.06 13. ,100m 2014 14 1:17.43 19. ,4 x 50m 2014 14 31.27 7. ,100m 2013 13 1:25.56 17. ,200m 2013 13 1:22.56 27. ,100m 2012 12 12 2:34.56 27. ,100m 2012 12 1:08.57 21. ,50m 2014 13 38.86 11. ,100m 2012 12 1:03.36 9. ,100m 2012 12 1:03.36 5. ,100m 2012 12 1:23.66									
8. , 100m 2012 1:01.07 1. , 50m 2014 14 35.45  /  4. , 50m 2013 13 33.65 1. , 50m 2014 14 33.04 13. , 100m 2014 14 1:17.45 19. , 4 x 50m 2014 14 31.27 7. , 100m 2013 13 1:02.33 26. , 100m 2013 13 1:02.33 26. , 100m 2013 13 1:12.56 17. , 200m 2012 12 2:34.50 27. , 100m 2012 12 2:34.50 27. , 100m 2012 12 1:08.57 21. , 50m 2013 13 38.86 11. , 100m 2012 12 1:03.36 9. , 100m 2012 12 1:03.36 9. , 100m 2012 12 1:23.66 5. , 100m 2013 13 1:21.56									56.32
8. , 100m 2012 1:01.07 1. , 50m 2014 14 35.45  /  4. , 50m 2013 13 33.65 1. , 50m 2014 14 33.04 13. , 100m 2014 14 1:17.45 19. , 4 x 50m 2014 14 31.27 7. , 100m 2013 13 1:02.33 26. , 100m 2013 13 1:02.33 26. , 100m 2013 13 1:12.56 17. , 200m 2012 12 2:34.50 27. , 100m 2012 12 2:34.50 27. , 100m 2012 12 1:08.57 21. , 50m 2013 13 38.86 11. , 100m 2012 12 1:03.36 9. , 100m 2012 12 1:03.36 9. , 100m 2012 12 1:23.66 5. , 100m 2013 13 1:21.56									
1.       ,50m       2014       14       35.45         1.       ,50m       2013       13       33.65         1.       ,50m       2014       14       33.04         13.       ,100m       2014       14       1:7.43         19.       ,4 x 50m       2012 - 20       1       1:54.46         22.       ,50m       2014       14       31.27         7.       ,100m       2013       13       1:02.32         26.       ,100m       2013       13       1:12.56         17.       ,200m       2012       12       2:34.56         27.       ,100m       2012       12       1:08.57         21.       ,50m       2013       13       38.86         11.       ,100m       2012       12       1:03.36         9.       ,100m       2012       12       1:23.6°         5.       ,100m       2013       13       1:21.56									1:12.83
/         4.       ,50m       2013       13       33.64         1.       ,50m       2014       14       33.04         13.       ,100m       2014       14       1:17.43         19.       ,4 x 50m       2012 - 2C       /       1       1:54.46         22.       ,50m       2014       14       31.27         7.       ,100m       2013       13       1:02.32         26.       ,100m       2013       13       1:12.56         17.       ,200m       2012       12       2:34.50         27.       ,100m       2012       12       1:08.57         21.       ,50m       2013       13       38.80         11.       ,100m       2012       12       1:03.36         9.       ,100m       2012       12       1:23.6°         5.       ,100m       2013       13       1:21.56									1:01.07
4.       ,50m       2013       13       33.66         1.       ,50m       2014       14       33.04         13.       ,100m       2014       14       1:7.40         19.       ,4 x 50m       2012 - 2C       /       1       1:54.46         22.       ,50m       2014       14       31.27         7.       ,100m       2013       13       1:02.32         26.       ,100m       2013       13       1:12.56         17.       ,200m       2012       12       2:34.56         27.       ,100m       2012       12       1:08.57         21.       ,50m       2013       13       38.86         11.       ,100m       2012       12       1:03.36         9.       ,100m       2012       12       1:23.67         5.       ,100m       2013       13       1:21.56		1.	, 50m	2014				14	35.45
1.       ,50m       2014       14       33.04         13.       ,100m       2014       14       1:7.43         19.       ,4 x 50m       2012 - 2C       /       1       1:54.46         22.       ,50m       2014       14       31.27         7.       ,100m       2013       13       1:02.32         26.       ,100m       2013       13       1:12.50         17.       ,200m       2012       12       2:34.50         27.       ,100m       2012       12       1:08.57         21.       ,50m       2013       13       38.80         11.       ,100m       2012       12       1:03.36         9.       ,100m       2012       12       1:23.6°         5.       ,100m       2013       13       1:21.56		/							
13.       , 100m       2014       14       1:17.43         19.       , 4 x 50m       2012 - 20       1       1:54.46         22.       , 50m       2014       14       31.27         7.       , 100m       2013       13       1:02.32         26.       , 100m       2013       13       1:12.50         17.       , 200m       2012       12       2:34.50         27.       , 100m       2012       12       1:08.57         21.       , 50m       2013       13       38.80         11.       , 100m       2012       12       1:03.36         9.       , 100m       2012       12       1:23.6°         5.       , 100m       2013       13       1:21.56									33.65
19.     , 4 x 50m     2012 - 2C     /     1     1:54.46       22.     , 50m     2014     14     31.27       7.     , 100m     2013     13     1:02.32       26.     , 100m     2013     13     1:12.56       17.     , 200m     2012     12     2:34.50       27.     , 100m     2012     12     1:08.57       21.     , 50m     2013     13     38.80       11.     , 100m     2012     12     1:03.36       9.     , 100m     2012     12     1:23.6°       5.     , 100m     2013     13     1:21.56									33.04
22.       ,50m       2014       14       31.27         7.       ,100m       2013       13       1:02.32         26.       ,100m       2013       13       1:12.56         17.       ,200m       2012       12       2:34.50         27.       ,100m       2012       12       1:08.57         21.       ,50m       2013       13       38.80         11.       ,100m       2012       12       1:03.36         9.       ,100m       2012       12       1:23.6°         5.       ,100m       2013       13       1:21.56				2014	2012 - 20	,	1	14	
7.       , 100m       2013       13       1:02.32         26.       , 100m       2013       13       1:12.50         17.       , 200m       2012       12       2:34.50         27.       , 100m       2012       12       1:08.57         21.       , 50m       2013       13       38.80         11.       , 100m       2012       12       1:03.36         9.       , 100m       2012       12       1:23.6°         5.       , 100m       2013       13       1:21.56				2014	2012 - 20	,	ı	14	31.27
26.       , 100m       2013       13       1:12.50         17.       , 200m       2012       12       2:34.50         27.       , 100m       2012       12       1:08.57         21.       , 50m       2013       13       38.80         11.       , 100m       2012       12       1:03.36         9.       , 100m       2012       12       1:23.67         5.       , 100m       2013       13       1:21.58									1:02.32
27.     , 100m     2012     12     1:08.57       21.     , 50m     2013     13     38.80       11.     , 100m     2012     12     1:03.36       9.     , 100m     2012     12     1:23.67       5.     , 100m     2013     13     1:21.58		26.	, 100m	2013				13	1:12.50
21.     , 50m     2013     13     38.86       11.     , 100m     2012     12     1:03.36       9.     , 100m     2012     12     1:23.67       5.     , 100m     2013     13     1:21.58									2:34.50
11.     , 100m     2012     12     1:03.36       9.     , 100m     2012     12     1:23.6°       5.     , 100m     2013     13     1:21.58									1:08.57
9.     , 100m     2012     12     1:23.6°       5.     , 100m     2013     13     1:21.58°									
5. , 100m 2013 13 1:21.58									
17. (2001) 2012 17. (35.0)		17.	, 200m	2013				12	2:35.01

1, .							
20.	, 50m	2014				14	39.11
"	н						
18.	, 200m	2011				11	2:19.30
12.	, 100m	2011				11	56.15
10.	, 100m	2011				11	1:15.54
19.	, 4 x 50m		2011 - 20	"	" 1		1:55.31
"	ıı						
22.	, 50m	2014				14	30.84
3.	, 50m	2014				14	34.12
24.	, 100m	2013				13	1:12.65
19.	, 4 x 50m	2013		"	" 3		2:02.45
27.	, 100m	2012				12	1:06.39
10.	, 100m	2011				11	1:11.81
25.	, 100m	2012				12	1:07.13
14.	,100m ,50m	2013 2014				13	1:12.75 34.92
1. 19.	, 50m , 4 x 50m	2014	2011 - 20	"	" 1	14	1:53.55
19.	, 4 x 50m		2012 - 20	"	" 2		2:00.40
23.	, 4 x 50m	2013	2012 - 20		2	13	29.20
18.	, 200m	2011				11	2:21.51
3.	, 50m	2014				14	34.84
19.	, 4 x 50m	2013		II .	" 6		2:07.56
2							
27.	, 100m	2012				12	1:04.05
6.	, 100m	2012				12	1:09.89
16.	, 200m	2012				12	2:24.43
2							
6.	, 100m	2012				12	1:13.93
25.	, 100m	2012				12	1:07.52
16.	, 200m	2012				12	2:25.20
" "							
15.	, 200m	2013				13	2:32.54
21.	, 50m	2013				13	38.61
20.	, 50m	2014				14	39.49
5.	, 100m	2013				13	1:17.22
24.	, 100m	2013				13	1:13.72
15.	, 200m	2013		"	" 1	13	2:38.17
19.	, 4 x 50m	2013			" 1	12	2:06.08
26. 24.	, 100m , 100m	2013 2013				13 13	1:13.21 1:14.67
13.	, 100m	2014				14	1:14.07
15.	, 200m	2013				13	2:38.41
14							
23.	, 50m	2013				14	28.96
8.	, 100m	2012				12	1:00.71
4.	, 50m	2013				13	34.04
2.	, 50m	2013				14	31.95
9.	, 100m	2012				12	1:17.26
19.	, 4 x 50m		2012 - 20	14	3		2:00.40
7.	, 100m	2013				13	1:05.47

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21.	, 50m	2013	13 31.98
2.	, 50m	2013	13 30.24
14.	, 100m	2013	13 1:06.85
9.	, 100m	2012	12 1:15.19
17.	, 200m	2012	12 2:27.68