

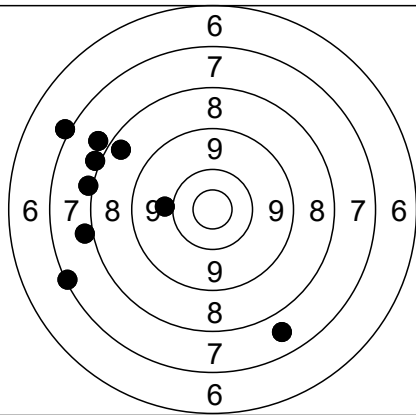
Relay Lane

8 1

CIOR - CIOR Männiku

29-1 Erik Jakob ANDERSSON  
SWE2

Class 0

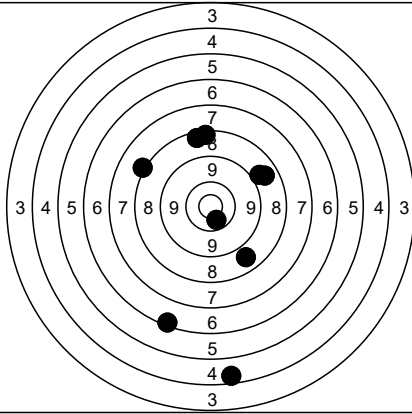


1	7.8 ↖	-139,6 83,7	6	7.9 ←	-151,7 29,1
2	8.4 ↖	-111,7 73,0	7	7.1 ↖	-177,1 -85,5
3	6.9 ↖	-180,0 98,1	8	7.9 ↖	-143,3 59,4
4	7.9 ←	-156,0 -29,4	9	9.9 ←	-58,3 3,6
5	7.6 ↘	84,7 -149,5			
Precision					
			Series: 65		Tot: 65

Relay Lane  
**8 2**

**CIOR - CIOR Männiku**  
 29-2 Johan MALMENBRATT  
 SWE2

Class 0

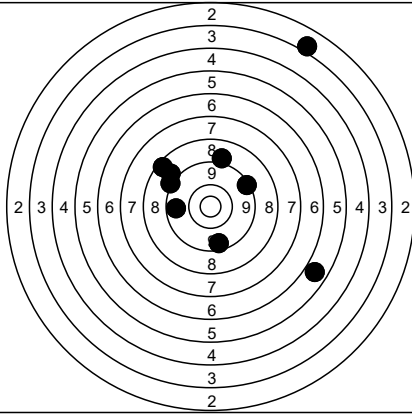


1	<b>8.3</b>	↑	-26,7	6	<b>6.2</b>	↓	-84,2
			133,9				-226,5
2	<b>8.2</b>	↑	-9,8	7	<b>8.0</b>	↖	-132,4
			140,1				75,9
3	<b>*.5</b>	↓	11,5	8	<b>8.6</b>	↘	68,9
			-26,0				-98,8
4	<b>8.6</b>	↗	105,8	9	<b>4.4</b>	↓	40,4
			60,3				-330,3
5	<b>8.8</b>	↗	95,4				
			62,0				
Precision							
				Series: 68		Tot: 68	

Relay Lane  
**8 3**

**CIOR - CIOR Männiku**  
 29-3 Carl ALTERBECK  
 SWE2

Class 0



1	<b>8.9</b> ↑	24,6	6	<b>9.5</b> ←	-75,8
		105,7			-3,8
2	<b>9.0</b> ←	-88,1	7	<b>5.6</b> ↘	228,9
		51,0			-143,8
3	<b>9.4</b> ↓	18,0	8	<b>9.2</b> ↗	79,5
		-80,6			47,0
4	<b>2.8</b> ↑	212,2	9	<b>8.3</b> ←	-105,0
		351,8			86,5
5	<b>8.8</b> ←	-87,8			
		72,5			
Precision					
			Series: 67	Tot: 67	

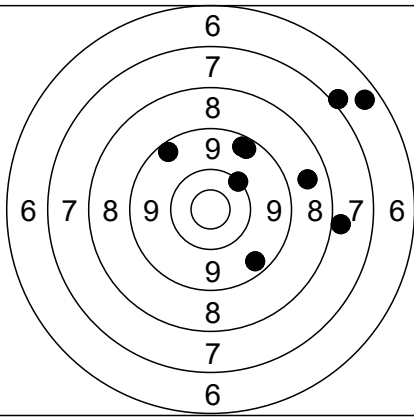
Relay Lane

8 4

CIOR - CIOR Männiku

30-1 Christian STOLTZE  
DNK2

Class 0



1	6.4 ↗	188,1 134,0	6	6.9 ↗	155,7 134,8
2	7.8 →	158,9 -17,9	7	9.3 ↖	-51,7 70,2
3	X.1 ↗	33,7 34,0	8	9.4 ↘	54,4 -63,1
4	9.3 ↗	38,6 76,7	9	8.6 →	118,3 36,8
5	9.3 ↗	43,5 74,0			
Precision					
			Series: 73		Tot: 73

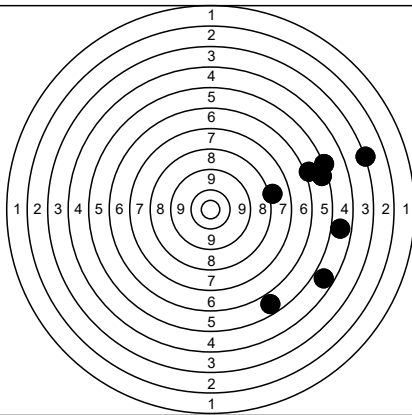
Relay Lane

8 5

# CIOR - CIOR Männiku

30-2 Morten MELBY  
DNK2

Class 0



1	5.9 →	239,6	6	1.3 ↘	357,9
		92,5			-327,6
2	4.6 →	316,3	7	5.4 →	271,7
		-46,8			81,7
3	5.6 ↘	145,8	8	7.9 →	151,1
		-230,9			38,4
4	3.0 →	378,0	9	5.1 →	277,3
		129,2			111,1
5	4.6 ↘	276,1			
		-168,3			
Precision					
			Series: 39		Tot: 39

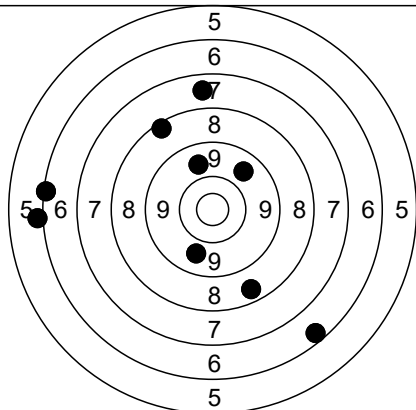
Relay Lane

8 6

CIOR - CIOR Männiku

30-3 Rasmus Hedegaard DUE  
DNK2

Class 0



1	8.4	↓	56,5	6	5.9	←	-256,4
			-116,6				-12,7
2	9.7	↑	-20,7	7	6.3	↓	150,7
			65,7				-180,8
3	6.1	←	-244,1	8	7.5	↑	-14,7
			26,7				174,4
4	8.2	↑	-74,7	9	9.7	↓	-24,0
			118,7				-64,2
5	9.6	↗	45,4				
			55,6				
Precision				Series: 67		Tot: 67	

Relay Lane

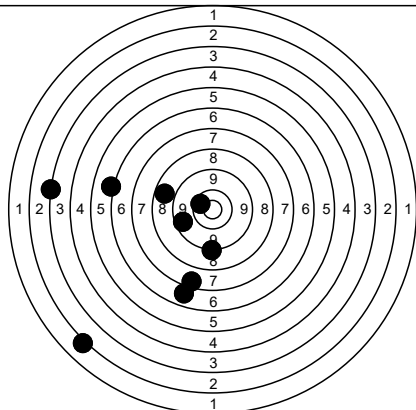
8 7

CIOR - CIOR Männiku

31-1 Emelia Newton JONES

GBR6

Class 0



1	7.4	↓	-51,2	6	8.6	←	-117,1
			-175,4				39,0
2	X.4	←	-29,8	7	9.5	←	-72,4
			14,0				-29,9
3	6.0	←	-247,6	8	3.1	←	-394,7
			55,9				49,2
4	6.7	↓	-69,7	9	1.9	↙	-316,7
			-204,8				-326,2
5	9.0	↓	-2,1				
			-99,3				
Precision							
				Series: 59		Tot: 59	

Relay Lane

8

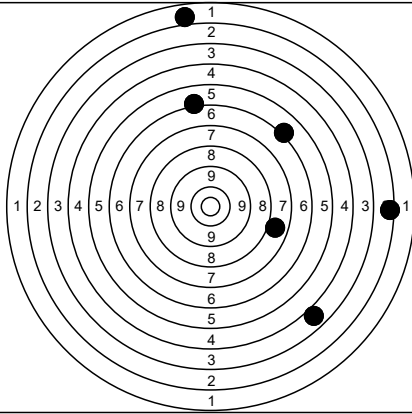
8

**CIOR - CIOR Männiku**

31-2 Madelaine Ruth FREEMAN

GBR6

Class 0



1	1.7	↑	-63,0	6	0.0	↗	310,6
			462,1				412,3
2	2.3	→	437,8	7	3.7	↘	252,1
			-8,5				-266,9
3	6.0	↑	-40,6	8	7.7	↘	157,4
			250,3				-51,7
4	0.0	↑	161,6				
			492,2				
5	6.0	↗	179,1				
			179,8				
Precision							
				Series: 25		Tot: 25	



Relay Lane

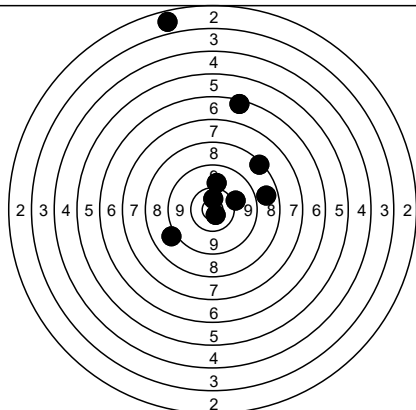
8 9

CIOR - CIOR Männiku

31-3 Claire Jane SAPWELL

GBR6

Class 0

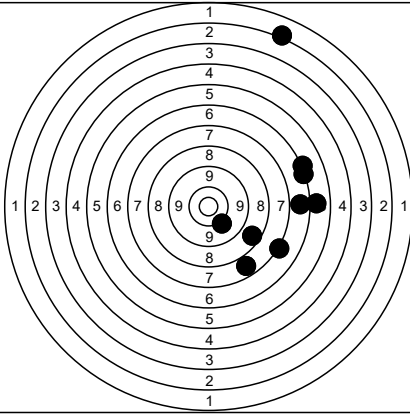


1	*.8	↘	6,8	6	9.8	↑	9,1
			-11,7				58,5
2	6.2	↑	59,0	7	9.9	→	50,6
			231,8				19,8
3	2.6	↑	-99,0	8	8.6	→	118,1
			412,1				30,7
4	8.2	↗	102,8	9	8.9	↙	-90,5
			98,4				-59,0
5	*.6	↑	1,6				
			23,5				
Precision				Series: 70		Tot: 70	

Relay Lane  
**8 10**

**CIOR - CIOR Männiku**  
 32-1 Daniel BAIR  
 USA4

Class 0

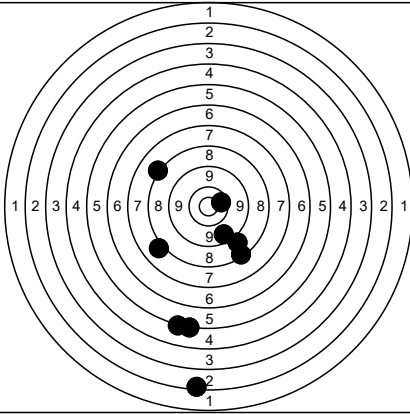


1	8.5 ↘	106,3	6	X.0 ↘	32,4
		-71,1			-41,6
2	7.6 ↘	91,6	7	7.0 ↘	172,5
		-145,1			-102,2
3	1.9 ↗	179,2	8	6.6 →	223,8
		417,3			5,4
4	5.8 →	263,0	9	6.0 ↗	229,7
		7,8			99,6
5	6.1 →	231,7			
		79,1			
Precision					
			Series: 56		Tot: 56

Relay Lane  
**8 11**

**CIOR - CIOR Männiku**  
 32-2 Gregory KUZMA  
 USA4

Class 0



1	8.8	↘	70,6	6	5.0	↘	-75,0
			-87,7				-290,3
2	8.2	↘	79,3	7	5.1	↘	-46,7
			-116,8				-295,1
3	8.0	↖	-123,5	8	2.2	↘	-29,4
			87,7				-439,9
4	X.4	→	30,3	9	9.5	↘	37,1
			10,4				-68,0
5	7.9	↙	-121,5				
			-101,7				

Precision

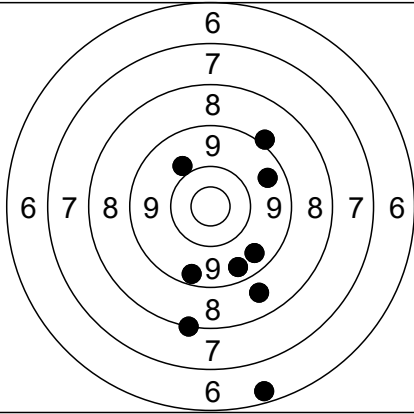
Series: 62

Tot: 62

Relay Lane  
**8 12**

**CIOR - CIOR Männiku**  
 32-3 Morgan FIGGS  
 USA4

Class 0



1	<b>8.9</b> ↗	66,2	6	<b>9.4</b> ↓	33,5
		81,7			-73,9
2	<b>9.8</b> ↖	-34,3	7	<b>6.3</b> ↓	65,4
		49,5			-225,3
3	<b>8.1</b> ↓	-26,8	8	<b>9.5</b> ↓	53,7
		-146,4			-56,8
4	<b>9.3</b> ↓	-23,1	9	<b>9.5</b> ↗	69,6
		-82,2			34,9
5	<b>8.6</b> ↓	59,3			
		-105,1			
Precision					
			Series: 75	Tot: 75	