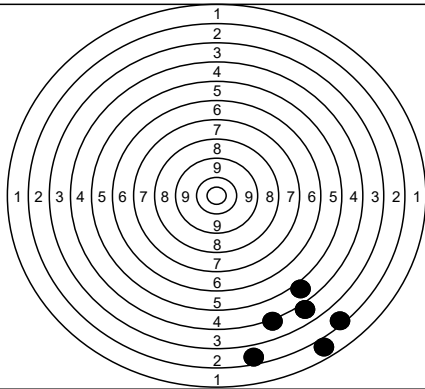


Relay Lane  
8 1

CIOR - CIOR Männiku  
29-1 Erik Jakob ANDERSSON  
SWE2

Class 0

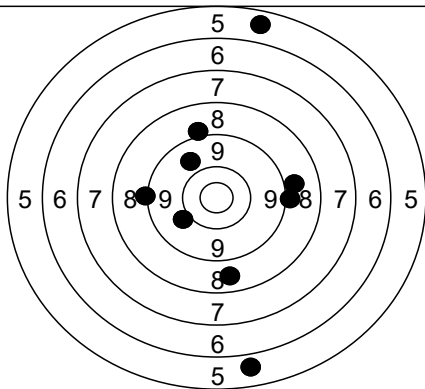


1	1.7	↘	255,0	6	2.3	↘	293,4
			-393,2				-325,1
2	0.0	↗	266,5	7	4.0	↘	132,8
			477,0				-326,1
3	0.0	↗	329,4	8	3.8	↘	210,1
			442,1				-295,5
4	4.8	↘	199,6				
			-242,2				
5	2.5	↘	88,0				
			-419,4				
Precision							
				Series: 16		Tot: 16	

Relay Lane  
**8 2**

CIOR - CIOR Männiku  
 29-2 Johan MALMENBRATT  
 SWE2

Class 0

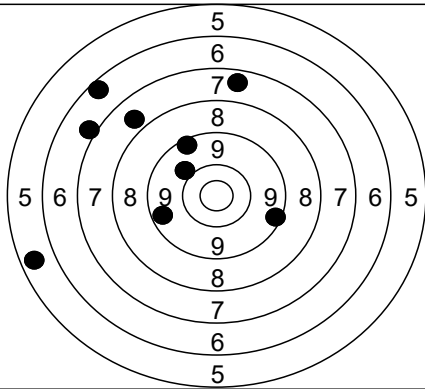


1	9.0	←	-101,6	6	8.6	↓	19,0
			2,8				-121,9
2	8.8	→	110,8	7	9.9	↙	-47,8
			21,9				-33,8
3	5.7	↓	48,7	8	9.7	↖	-37,4
			-264,1				56,6
4	8.9	→	104,7	9	5.5	↑	62,4
			-1,8				269,8
5	8.9	↑	-26,5				
			103,5				
Precision							
Series: 69				Tot: 69			

Relay Lane  
**8 3**

CIOR - CIOR Männiku  
 29-3 Carl ALTERBECK  
 SWE2

Class 0

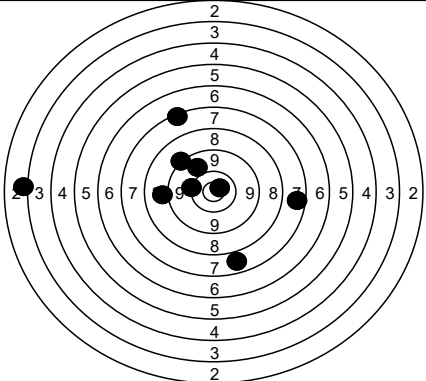


1	9.2	↖	-42,2	6	5.5	←	-260,2
			78,9				-100,5
2	9.2	→	84,0	7	7.5	↑	30,0
			-33,2				176,3
3	9.8	↖	-45,1	8	7.7	↖	-117,3
			39,5				119,4
4	6.3	↖	-168,5	9	6.9	↖	-181,6
			165,2				102,7
5	9.4	←	-76,9				
			-30,5				
Precision							
				Series: 67		Tot: 67	

Relay Lane  
8 4

CIOR - CIOR Männiku  
30-1 Christian STOLTZE  
DNK2

Class 0



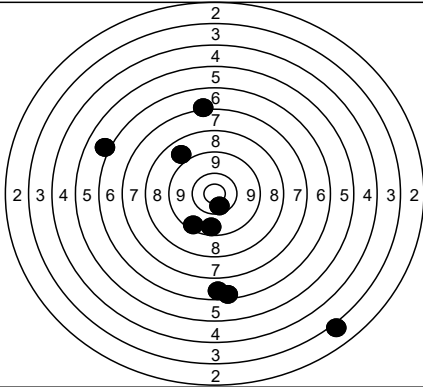
1	9.0 ↖	-70,2 71,4	6	*.7 ↗	13,0 9,0
2	7.6 ↓	49,8 -162,7	7	7.4 →	178,6 -20,4
3	X.1 ←	-47,2 9,7	8	8.8 ←	-109,5 -7,3
4	7.2 ↗	-77,5 175,7	9	2.9 ←	-407,1 11,8
5	9.7 ↗	-34,7 56,9			

Precision Series: 69 Tot: 69

Relay Lane  
**8 5**

CIOR - CIOR Männiku  
 30-2 Morten MELBY  
 DNK2

Class 0

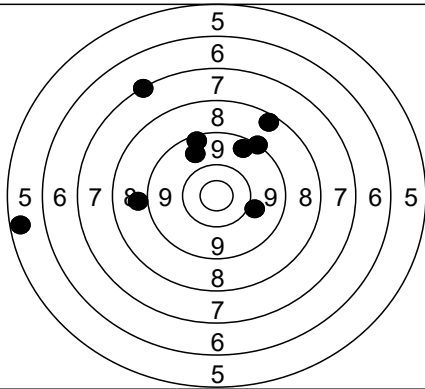


1	5.9	↖	-234,7	6	6.3	↓	28,1
			108,3				-235,3
2	7.0	↑	-24,6	7	9.5	↓	-7,4
			201,2				-77,5
3	X.4	↓	10,4	8	9.3	↘	-45,8
			-28,5				-72,9
4	8.7	↖	-71,5	9	2.9	↘	260,3
			91,9				-313,6
5	6.5	↓	7,2				
			-226,9				
Precision							
				Series: 62		Tot: 62	

Relay Lane  
8 6

CIOR - CIOR Männiku  
30-3 Rasmus Hedegaard DUE  
DNK2

Class 0

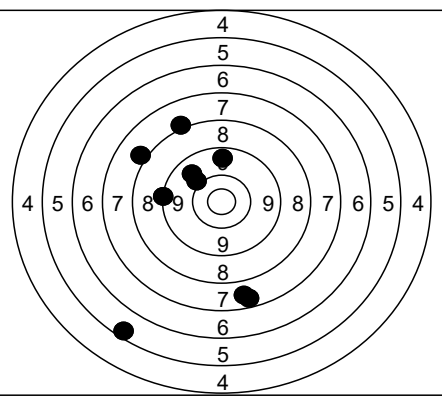


1	9.4	↗	37,7	6	9.1	↗	58,4
			73,7				79,1
2	8.3	↗	74,4	7	9.6	↖	-30,4
			114,5				65,5
3	9.9	→	54,4	8	7.1	↖	-104,7
			-20,4				167,4
4	5.4	←	-279,8	9	8.8	←	-112,0
			-45,5				-8,6
5	9.2	↖	-28,2				
			85,7				
Precision							
Series: 73				Tot: 73			

Relay Lane  
**8 7**

CIOR - CIOR Männiku  
 31-1 Emelia Newton JONES  
 GBR6

Class 0



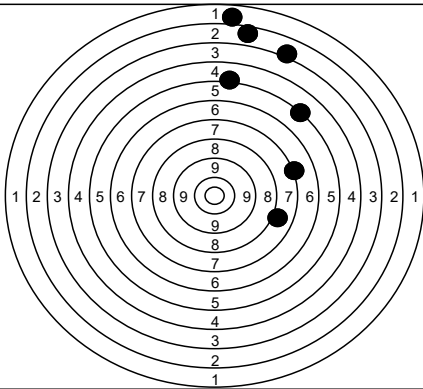
1	9.1	←	-97,2	6	9.9	↖	-41,7
			9,7				37,6
2	9.4	↑	1,6	7	7.6	↓	37,1
			79,2				-169,8
3	9.6	↖	-49,3	8	5.3	↘	-163,3
			50,8				-235,0
4	7.4	↓	45,7	9	7.8	↖	-134,8
			-175,5				84,7
5	7.9	↑	-67,9				
			139,3				

Precision Series: 69 Tot: 69

Relay Lane  
8 8

CIOR - CIOR Männiku  
31-2 Madelaine Ruth FREEMAN  
GBR6

Class 0



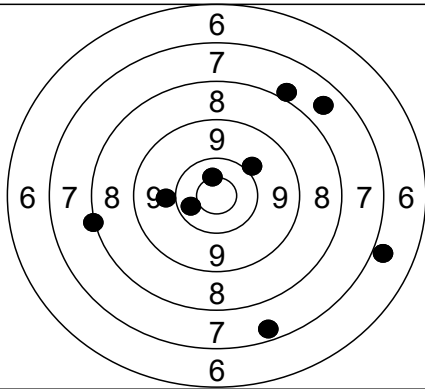
1	2.5	↑	78,7	6	0.0	→	491,4
			421,3				180,8
2	5.1	↗	203,9	7	7.8	→	149,8
			215,8				-57,5
3	5.0	↑	35,6	8	2.9	↗	172,0
			300,6				368,5
4	7.0	→	189,1				
			65,1				
5	1.7	↑	41,7				
			464,0				
Precision							
				Series: 29		Tot: 29	



Relay Lane  
8 9

CIOR - CIOR Männiku  
31-3 Claire Jane SAPWELL  
GBR6

Class 0



1	*.5	↑	-5,0	6	9.8	←	-60,2
			24,2				-3,1
2	7.9	↗	83,2	7	7.6	↗	126,9
			134,4				117,4
3	X.4	←	-30,7	8	8.0	←	-146,5
			-13,7				-34,8
4	7.4	↓	61,4	9	6.8	↘	197,8
			-173,2				-74,9
5	9.9	↗	42,2				
			38,3				

Precision

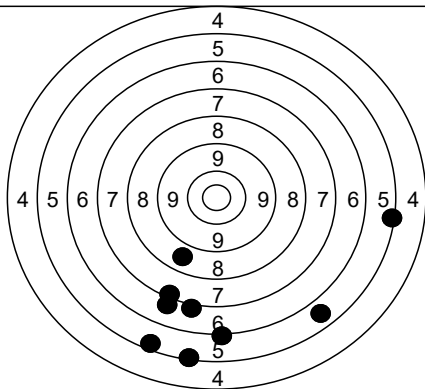
Series: 73

Tot: 73

Relay Lane  
8 10

CIOR - CIOR Männiku  
32-1 Daniel BAIR  
USA4

Class 0

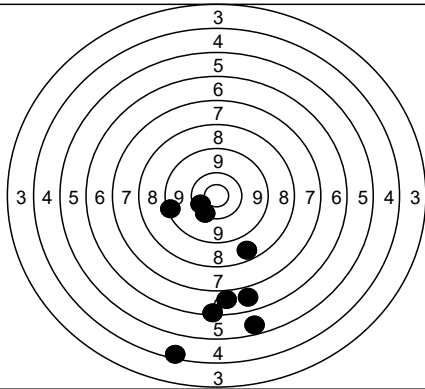


1	6.8	↓	-82,4	6	5.6	↓	173,1
			-194,8				-210,4
2	7.2	↓	-78,4	7	5.3	↓	-110,1
			-175,5				-265,0
3	5.1	→	291,9	8	6.9	↓	-41,8
			-36,8				-201,1
4	6.0	↓	8,7	9	8.6	↓	-56,7
			-251,1				-107,4
5	5.1	↓	-46,1				
			-290,9				
Precision							
				Series: 53		Tot: 53	

Relay Lane  
**8 11**

CIOR - CIOR Männiku  
 32-2 Gregory KUZMA  
 USA4

Class 0

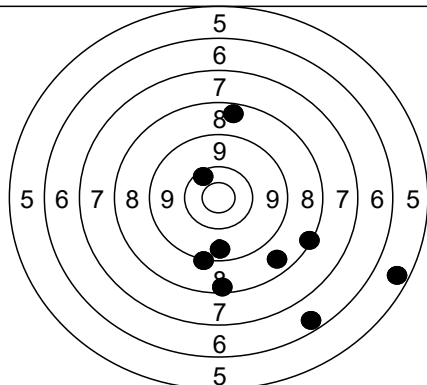


1	6.7	↓	19,2	6	6.2	↓	-7,7
			-215,9				-243,5
2	6.6	↓	59,9	7	4.2	↓	-78,8
			-210,9				-329,7
3	8.5	↓	57,7	8	X.2	↙	-21,6
			-113,2				-36,6
4	X.3	←	-30,5	9	9.2	←	-88,0
			-17,2				-27,3
5	5.5	↓	72,0				
			-268,5				
Precision							
				Series: 64	Tot: 64		

Relay Lane  
**8 12**

CIOR - CIOR Männiku  
 32-3 Morgan FIGGS  
 USA4

Class 0



1	8.4	↑	21,2	6	8.2	↓	5,3
			131,1				-139,2
2	9.4	↓	2,1	7	5.4	→	254,5
			-80,2				-121,1
3	8.1	→	129,6	8	9.0	↓	-21,6
			-66,5				-97,9
4	X.2	↑	-21,9	9	6.4	↓	131,9
			33,1				-191,2
5	8.5	↓	83,4				
			-95,9				
Precision							
				Series: 71		Tot: 71	