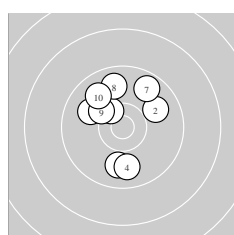
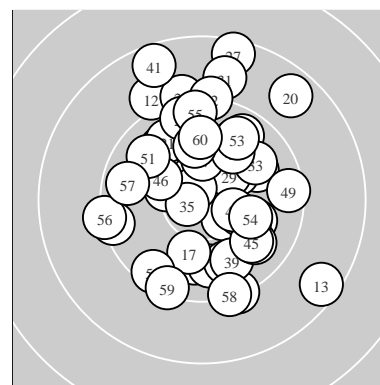
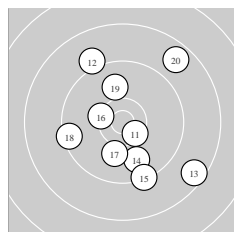


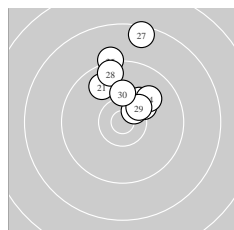
Ergebnis:	561						(589.4)
Serien:	94	92	95	94	94	92	
Zähler:	26	29	5	0	0	0	0
Innenzehner:	9						
weiteste:	1933 (27), 1893 (13), 1850 (41)						
beste Teiler	176.6 (32.) 200.5 (35.) 345.8 (26.)						
Trefferlage	0.66 mm rechts, 2.58 mm hoch						
Streuwert	6.72, horizontal: 5.65, vertikal: 7.64						



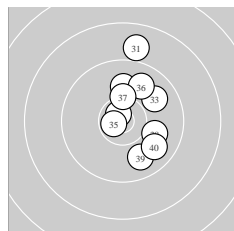
Serie 1:					
	10.0 ↘	9.9 ↗	9.9 ↓	9.9 ↓	10.4 *
	10.0 ↖	9.7 ↗	9.8 ↑	10.2 ↖	9.9 ↘
beste Teiler	434.8 (5.) 576.2 (9.) 730.1 (1.)				
Trefferlage	1.33 mm links, 2.71 mm hoch				
Streuwert	5.44, horizontal: 4.58, vertikal: 6.18				



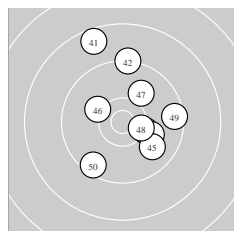
Serie 2:					
	10.5 *	9.1 ↖	8.6 ↘	9.9 ↓	9.4 ↓
	10.3 *	10.1 ↓	9.5 ←	10.0 ↑	8.7 ↗
beste Teiler	363.9 (11.) 487.2 (16.) 699.4 (17.)				
Trefferlage	1.11 mm rechts, 0.76 mm tief				
Streuwert	8.82, horizontal: 8.17, vertikal: 9.42				



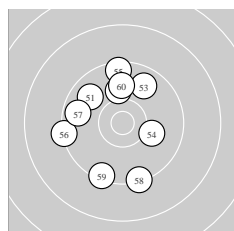
Serie 3:					
	9.8 ↖	10.2 ↗	10.2 ↗	10.0 ↗	9.2 ↑
	10.5 *	8.5 ↑	9.6 ↑	10.4 *	10.2 ↑
beste Teiler	345.8 (26.) 474.3 (29.) 567.4 (22.)				
Trefferlage	1.41 mm rechts, 7.55 mm hoch				
Streuwert	4.51, horizontal: 3.58, vertikal: 5.28				



Serie 4:					
	8.9 ↑	10.7 *	9.9 ↗	10.0 ↑	10.7 *
	9.9 ↗	10.3 *	10.0 ↘	9.9 ↓	9.9 ↘
beste Teiler	176.6 (32.) 200.5 (35.) 528.0 (37.)				
Trefferlage	2.89 mm rechts, 2.58 mm hoch				
Streuwert	5.54, horizontal: 3.39, vertikal: 7.06				



Serie 5:					
	8.6 ↖	9.3 ↑	10.3 ↘	10.1 ↘	9.9 ↘
	10.2 ↖	10.0 ↗	10.4 *	9.5 →	9.5 ↙
beste Teiler	423.1 (48.) 532.4 (43.) 604.6 (46.)				
Trefferlage	2.00 mm rechts, 2.02 mm hoch				
Streuwert	7.24, horizontal: 6.07, vertikal: 8.24				



Serie 6:					
	9.8 ↘	10.1 ↑	9.8 ↗	10.1 ↘	9.5 ↑
	9.3 ←	9.7 ←	9.4 ↓	9.4 ↓	9.9 ↑
beste Teiler	667.9 (54.) 702.3 (52.) 810.3 (60.)				
Trefferlage	2.14 mm links, 1.40 mm hoch				
Streuwert	7.32, horizontal: 6.25, vertikal: 8.26				

Meyton Elektronik

KK liegend – Wertung –

Junioren II männl.

StartNr: 77

StandNr: 47

5. Mai 2018 13:58

Schülke, Jost #44260316

Schützenverband Berlin–Brandenburg

Unterschrift des Schützen

Meyton Elektronik