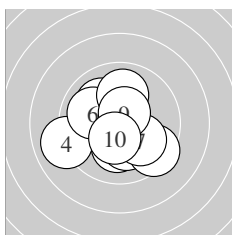
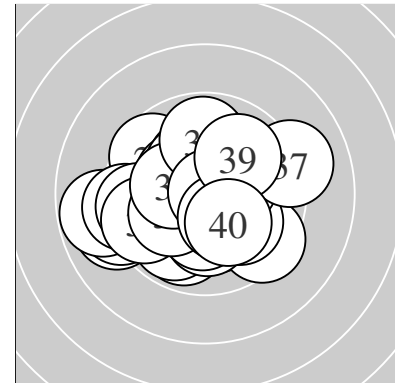
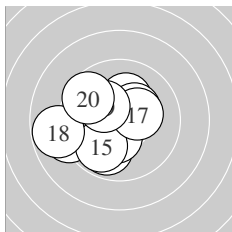


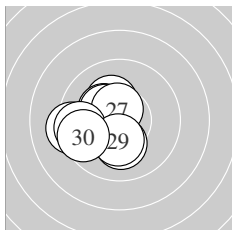
Ergebnis: **401.2** (386)  
 Serien: 99.7 98.7 101.1 101.7  
 Zähler: 27 12 1 0 0 0 0 0 0 0  
 Innenzehner: 21  
 weiteste: 538 (18), 486 (4), 467 (37)  
 beste Teiler 34.4 (36.) 56.6 (32.) 68.4 (22.)  
 Trefferlage 0.66 mm links, 0.09 mm tief  
 Streuwert 1.80, horizontal: 2.04, vertikal: 1.53



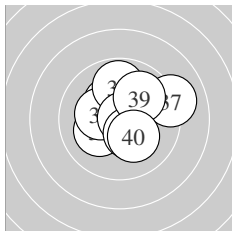
Serie 1:  
 10.1 ↓                      10.2 \*                      10.0 ↖                      9.0 ←                      9.4 ↘  
 10.0 ↖                      10.0 ↘                      10.0 ↑                      10.6 \*                      10.4 \*  
 beste Teiler 98.8 (9.) 135.6 (10.) 191.9 (2.)  
 Trefferlage 0.30 mm links, 0.47 mm tief  
 Streuwert 1.94, horizontal: 2.12, vertikal: 1.74



Serie 2:  
 9.9 ↓                      10.2 \*                      9.1 ←                      10.4 \*                      9.9 ↘  
 10.3 \*                      10.3 \*                      8.8 ←                      10.2 \*                      9.6 ↖  
 beste Teiler 149.8 (14.) 160.6 (16.) 160.9 (17.)  
 Trefferlage 1.33 mm links, 0.21 mm tief  
 Streuwert 2.00, horizontal: 2.27, vertikal: 1.69



Serie 3:  
 10.2 \*                      10.7 \*                      10.3 \*                      9.3 ←                      10.1 ↓  
 10.4 \*                      10.6 \*                      9.6 ←                      10.3 \*                      9.6 ←  
 beste Teiler 68.4 (22.) 97.2 (27.) 148.9 (26.)  
 Trefferlage 1.48 mm links, 0.19 mm tief  
 Streuwert 1.40, horizontal: 1.52, vertikal: 1.26



Serie 4:  
 10.2 \*                      10.7 \*                      10.3 \*                      10.3 \*                      9.8 ↑  
 10.8 \*                      9.1 →                      10.4 \*                      9.9 ↗                      10.2 \*  
 beste Teiler 34.4 (36.) 56.6 (32.) 146.7 (38.)  
 Trefferlage 0.44 mm rechts, 0.49 mm hoch  
 Streuwert 1.62, horizontal: 1.80, vertikal: 1.43

Unterschrift des Schützen

Meyton Elektronik