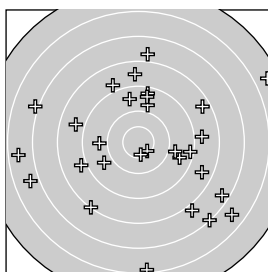
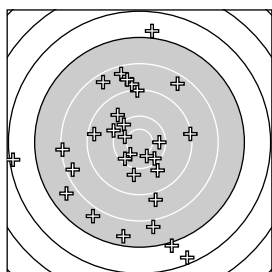


Ergebnis: **478** 250 Serien: 49 40 40 44 37 40
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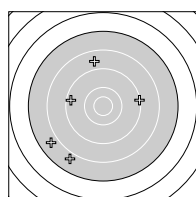
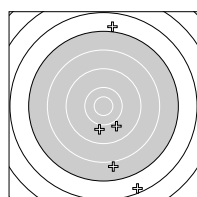
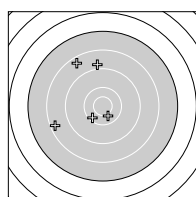
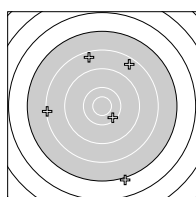
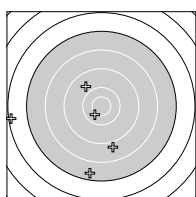
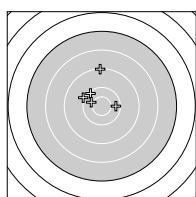
Zähler: 10 15 16 8 9 1 Innenzehner: 5



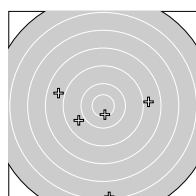
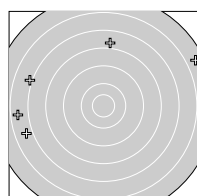
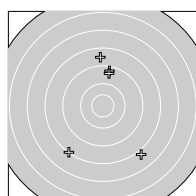
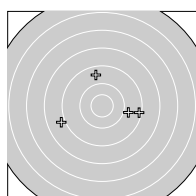
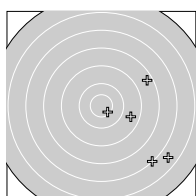
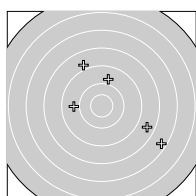
Comp. Precision

Comp. Rapid Fire

Serie 1:	10.1 ↘ [S+28.93]	9.1 ↑ [+39.33]	10.0 ↖ [+51.32]	10.3 → [+50.68]	10.4 * [+51.13] [S+221.39]
Serie 2:	9.7 ↘ [S+16.62]	6.2 ← [+55.35]	10.4 * [+67.39]	8.8 ↓ [+41.58]	7.4 ↓ [+70.73] [S+251.67]
Serie 3:	6.9 ↓ [S+14.05]	8.4 ↗ [+22.82]	8.4 ↑ [+27.20]	8.1 ← [+41.58]	10.2 ↘ [+27.03] [S+132.68]
Serie 4:	8.3 ← [S+19.97]	8.4 ↘ [+43.02]	8.8 ↑ [+78.82]	10.2 ↗ [+22.73]	10.4 * [+27.40] [S+191.94]
Serie 5:	6.8 ↑ [S+76.12]	9.8 ↘ [+59.87]	6.3 ↓ [+68.45]	7.8 ↓ [+21.99]	9.8 ↓ [+27.48] [S+253.91]
Serie 6:	9.3 ← [S+12.03]	7.7 ↗ [+72.84]	7.7 ↖ [+52.07]	8.6 ↑ [+51.88]	9.1 → [+80.69] [S+269.51]



Serie 1:	9.7 ↑ [S+2.30]	8.5 ↘ [S+2.36]	9.7 ← [S+2.38]	7.3 ↘ [S+2.66]	8.8 ↖ [S+2.43]
Serie 2:	8.3 ↗ [S+2.36]	9.5 ↘ [S+2.54]	7.0 ↘ [S+2.55]	10.6 * [S+2.54]	6.5 ↘ [S+2.84]
Serie 3:	9.5 ↑ [S+2.29]	8.8 ← [S+2.70]	9.7 → [S+2.41]	9.2 → [S+2.38]	0.0P [S+0.00] ^{PAD}
Serie 4:	8.5 ↑ [S+2.38]	9.3 ↑ [S+2.39]	9.4 ↑ [S+2.50]	8.0 ↗ [S+2.32]	7.8 ↘ [S+2.55] ^{PAD}
Serie 5:	6.7 ← [S+2.61]	7.7 ↑ [S+2.37]	6.4 ← [S+2.47]	6.9 ↖ [S+2.44]	5.5 ↗ [S+2.51] ^{PAD}
Serie 6:	10.6 * [S+2.36]	8.7 ↖ [S+2.40]	8.7 → [S+2.37]	9.7 ↖ [S+2.53]	6.1 ↓ [S+2.35]



PAD – Treffer wurde erzeugt um eine unvollständige Serie aufzufüllen

Unterschrift des Schützen

Meyton Elektronik