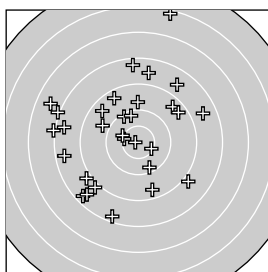
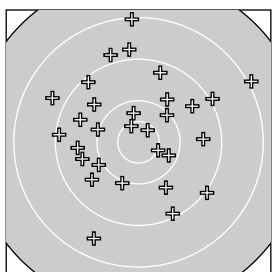


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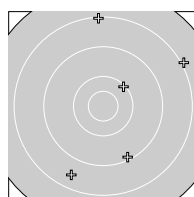
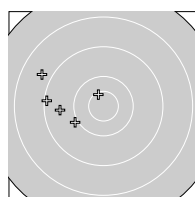
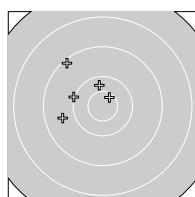
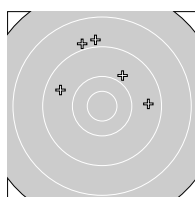
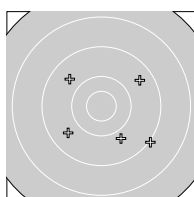
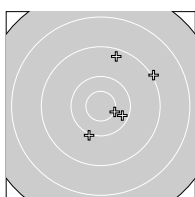
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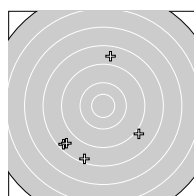
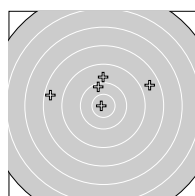
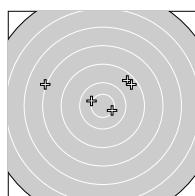
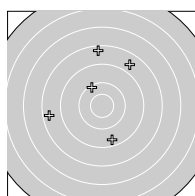
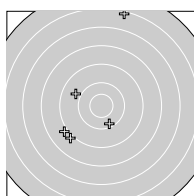
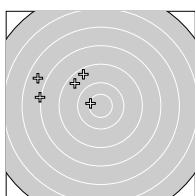
Comp. Precision

Comp. Rapid Fire

Serie 1:	10.2 ↘ [S+19.59]	9.3 ↑ [+24.30]	10.0 ↓ [+28.31]	9.0 ↗ [+43.08]	10.5 * [+33.98] [S+149.26]
Serie 2:	9.5 ↗ [S+33.36]	9.7 ↘ [+23.16]	9.8 ↘ [+32.38]	9.0 ↘ [+29.54]	9.6 ↗ [+36.72] [S+155.16]
Serie 3:	9.6 ↘ [S+21.60]	9.5 → [+41.37]	8.9 ↑ [+23.45]	8.8 ↑ [+34.27]	9.8 ↗ [+28.47] [S+149.16]
Serie 4:	9.7 ← [S+29.68]	10.3 ↑ [+27.27]	10.0 ↘ [+37.37]	9.2 ↘ [+26.38]	10.6 * [+30.95] [S+151.65]
Serie 5:	9.1 ← [S+50.41]	10.0 ↗ [+26.16]	8.7 ↘ [+28.47]	9.6 ← [+46.23]	10.6 * [+47.67] [S+198.94]
Serie 6:	9.2 ↘ [S+60.91]	8.5 ↓ [+23.44]	8.1 ↑ [+28.65]	10.1 ↗ [+23.08]	8.0 ↗ [+26.83] [S+162.91]



Serie 1:	7.6 ↘ [S+2.16]	10.5 * [S+2.65]	9.4 ↘ [S+2.67]	8.0 ← [S+2.45]	9.3 ↘ [S+2.51]
Serie 2:	10.1 ↘ [S+2.58]	6.2 ↑ [S+2.79]	8.8 ↗ [S+2.32]	9.7 ↘ [S+2.30]	8.9 ↗ [S+2.30]
Serie 3:	8.4 ← [S+2.34]	10.1 ↘ [S+2.82]	8.6 ↗ [S+2.77]	9.4 ↘ [S+2.61]	8.3 ↑ [S+2.51]
Serie 4:	9.4 ↗ [S+2.60]	10.5 * [S+2.75]	8.0 ↘ [S+2.59]	10.4 * [S+2.55]	9.3 ↗ [S+2.57]
Serie 5:	10.9 * [S+2.36]	8.5 ↗ [S+2.70]	10.1 ↑ [S+2.72]	9.7 ↑ [S+2.53]	8.3 ← [S+2.22]
Serie 6:	8.8 ↘ [S+2.40]	8.3 ↗ [S+2.64]	8.2 ↓ [S+2.73]	8.6 ↑ [S+2.67]	8.4 ↗ [S+2.61]



Unterschrift des Schützen

Meyton Elektronik