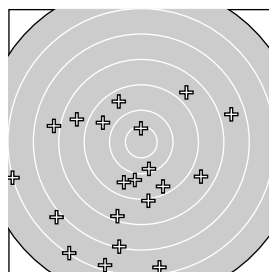
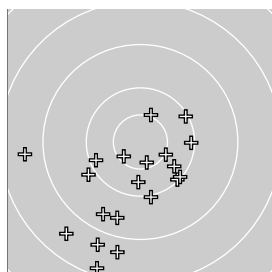
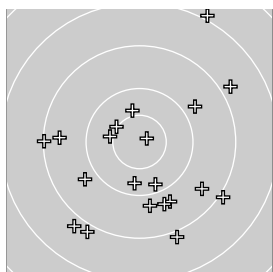


Ergebnis: **522** Serien: 42 44 | 47 47 | 36 35 **251**

47 46 | 47 46 | 41 44 **271**

Zähler: 20 16 15 4 5 0 Innenzehner: 7

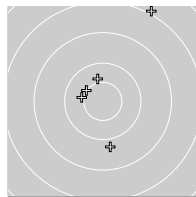
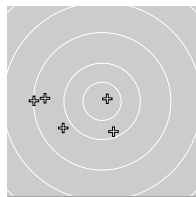
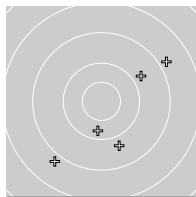
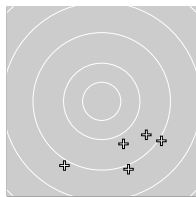


Competition 8s

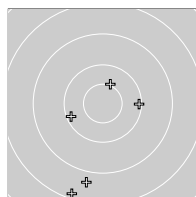
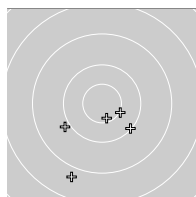
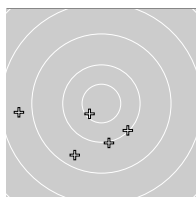
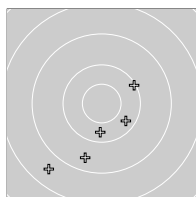
Competition 6s

Competition 4s

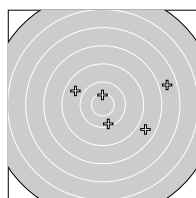
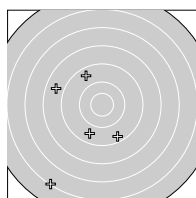
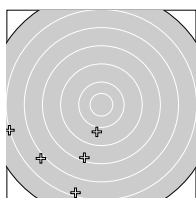
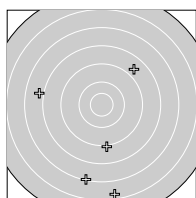
Serie 1:	8.9 ↘ [S+2.73]	8.8 ↙ [+1.61]	9.7 ↘ [+1.00]	8.9 ↘ [+0.85]	9.4 ↘ [+0.95] [S+7.14]
Serie 2:	8.8 ↗ [S+3.01]	9.7 ↘ [+1.16]	8.8 ↗ [+1.21]	9.7 ↗ [+0.92]	10.2 ↓ [+0.95] [S+7.25]
Serie 3:	10.1 ↘ [S+2.90]	9.7 ↙ [+1.41]	10.8 * [+1.04]	9.0 ← [+0.91]	9.4 ← [+0.81] [S+7.07]
Serie 4:	10.4 ← [S+2.79]	9.8 ↓ [+1.23]	7.9 ↗ [+1.08]	10.5 * [+1.06]	10.4 ↑ [+0.86] [S+7.02]



Serie 1:	10.2 ↓ [S+2.21]	10.0 ↗ [+1.10]	10.2 ↘ [+0.94]	9.4 ↓ [+0.98]	8.5 ↗ [+0.83] [S+6.06]
Serie 2:	10.0 ↓ [S+2.04]	9.4 ↗ [+0.88]	10.6 * [+0.92]	8.6 ← [+0.83]	10.0 ↘ [+0.85] [S+5.52]
Serie 3:	10.5 * [S+2.31]	10.6 * [+1.05]	10.0 ↘ [+0.89]	9.9 ↗ [+0.79]	8.7 ↓ [+0.72] [S+5.76]
Serie 4:	10.4 * [S+1.84]	8.7 ↓ [+1.02]	8.2 ↓ [+0.79]	10.1 ↗ [+0.81]	10.1 → [+0.77] [S+5.23]



Serie 1:	8.6 ↗ [S+1.60]	7.8 ← [+0.51]	8.9 ↓ [+0.50]	7.1 ↓ [+0.59]	6.3 ↓ [+0.46] [S+3.66]
Serie 2:	9.8 ↓ [S+1.49]	6.0 ← [+0.57]	8.2 ↓ [+0.47]	6.8 ↗ [+0.50]	6.2 ↓ [+0.46] [S+3.49]
Serie 3:	9.4 ↘ [S+1.61]	6.1 ↗ [+0.65]	9.5 ↓ [+0.61]	9.3 ↘ [+0.63]	8.6 ↖ [+0.53] [S+4.03]
Serie 4:	7.6 → [S+1.64]	9.6 ↖ [+0.61]	10.5 * [+0.56]	10.1 ↓ [+0.55]	8.6 ↘ [+0.56] [S+3.92]



Meyton Elektronik