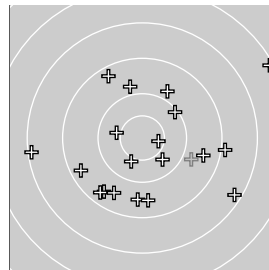
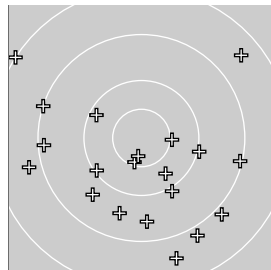
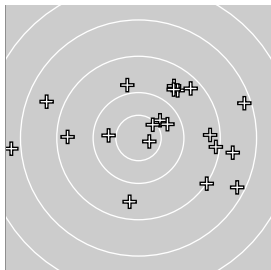


Ergebnis: **531** Serien: 41 45 | 44 48 | 46 36 **260**

48 45 | 46 43 | 44 45 **271**

Zähler: 17 27 13 2 0 0 Innenezehner: 6

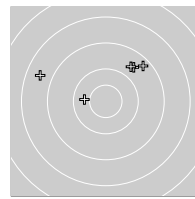
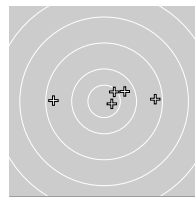
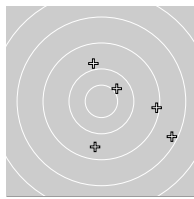
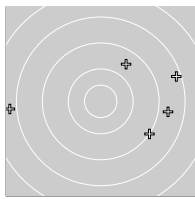


Competition 8s

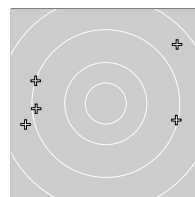
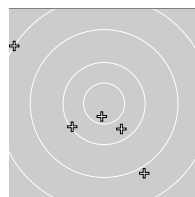
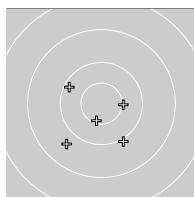
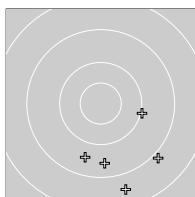
Competition 6s

Competition 4s

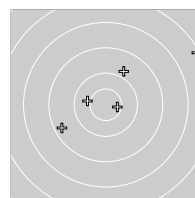
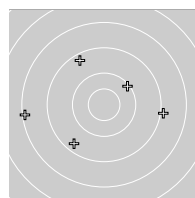
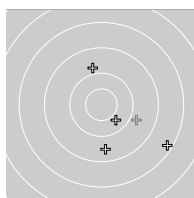
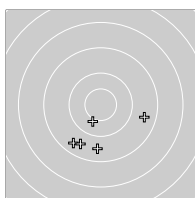
Serie 1:	8.2 → [S+2.44]	9.0 ↘ [+1.11]	8.6 → [+1.05]	9.5 ↗ [+1.00]	7.8 ← [+0.97] [S+6.57]
Serie 2:	9.5 ↓ [S+2.55]	8.2 ↘ [+1.07]	9.1 → [+1.09]	9.8 ↑ [+1.03]	10.4 ↗ [+1.08] [S+6.82]
Serie 3:	10.7 * [S+2.45]	9.3 ← [+1.01]	10.5 * [+1.11]	10.3 ↗ [+0.98]	9.3 → [+1.04] [S+6.59]
Serie 4:	9.3 ↗ [S+2.69]	9.6 ↗ [+1.25]	9.6 ↗ [+1.30]	10.3 ← [+1.08]	8.5 ↖ [+1.13] [S+7.45]



Serie 1:	9.6 ↓ [S+2.10]	8.9 ↘ [+0.85]	9.4 ↓ [+0.83]	8.5 ↓ [+0.76]	10.0 → [+0.81] [S+5.35]
Serie 2:	9.9 ↘ [S+2.11]	10.5 * [+1.09]	10.4 * [+0.93]	10.1 ↖ [+1.04]	9.6 ↗ [+0.78] [S+5.95]
Serie 3:	8.8 ↘ [S+1.78]	10.2 ↘ [+0.80]	10.6 * [+0.81]	10.0 ↙ [+0.86]	8.0 ↖ [+0.80] [S+5.05]
Serie 4:	9.1 → [S+2.29]	8.5 ↗ [+0.82]	8.7 ← [+0.95]	9.0 ↖ [+0.86]	9.1 ← [+0.83] [S+5.75]



Serie 1:	9.5 ↓ [S+1.57]	9.4 ↗ [+0.67]	9.5 → [+0.54]	10.4 ↓ [+0.54]	9.5 ↓ [+0.54] [S+3.86]
Serie 2:	8.2 ↘ [S+1.63]	9.8 ↑ [+0.76]	10.3 ↘ [+0.70]	9.5 ↓ [+0.62]	0.0N [+0.61] [S+4.32]
Serie 3:	9.3 ↗ [S+1.36]	8.9 → [+0.66]	10.1 ↗ [+0.62]	8.1 ← [+0.60]	9.3 ↘ [+0.65] [S+3.89]
Serie 4:	10.6 * [S+1.75]	9.3 ↙ [+0.57]	10.4 ← [+0.62]	9.8 ↗ [+0.50]	7.1 ↗ [+0.48] [S+3.92]



Meyton Elektronik