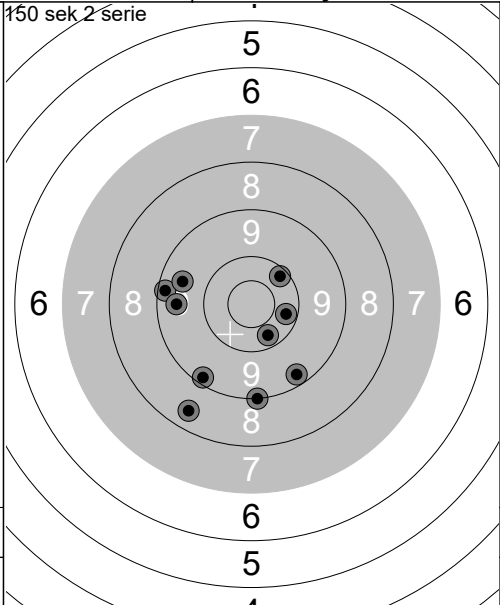
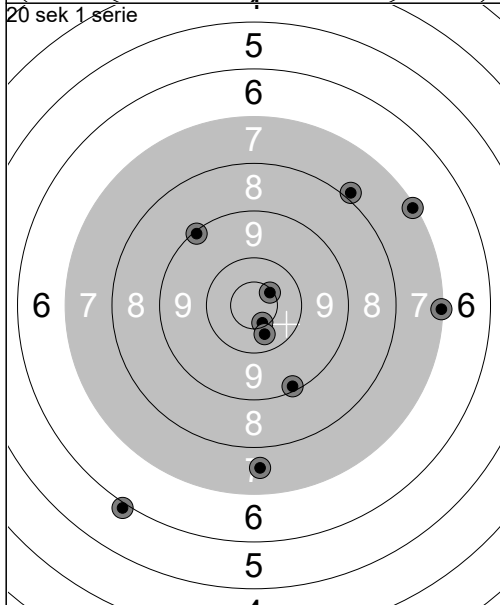


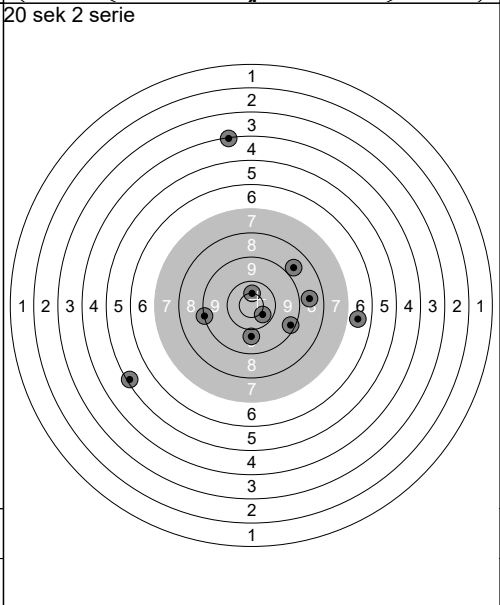
11.0s	9.8	↘
38.1s	9.4	↓
1:07m	9.7	↙
1:31m	9.7	→
1:57m	7.9	↓
12.2s	8.2	↘
37.5s	9.5	↘
1:08m	9.0	→
1:30m	10.2	↘
1:46m	7.3	↗
Serie	86 (0x)	
Total	86 (0x)	



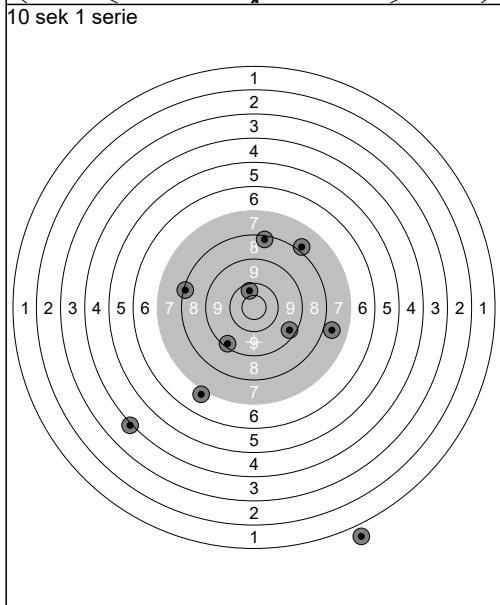
11.3s	9.2	←
33.6s	10.3	↘
57.1s	10.2	↗
1:24m	9.5	←
1:50m	10.3	→
4.17s	9.1	↓
25.2s	8.4	↘
51.7s	9.2	↘
1:10m	9.3	↘
1:29m	9.5	←
Serie	92 (0x)	
Total	178 (0x)	



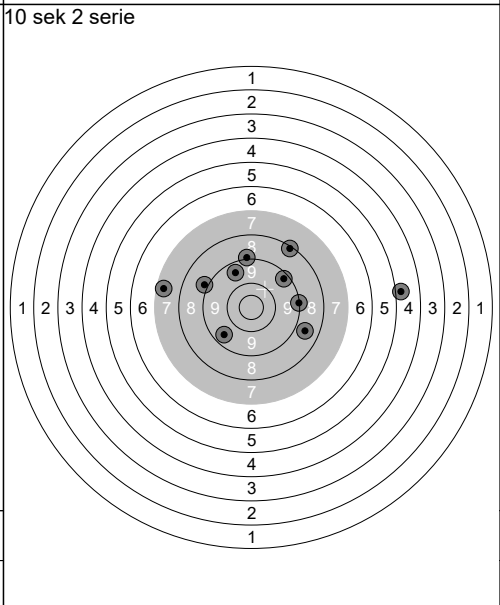
4.88s	10.6x	↘
6.73s	9.1	↗
8.44s	7.1	↗
10.5s	7.1	→
12.1s	7.6	↓
3.41s	10.6x	↗
5.68s	6.0	↘
7.54s	7.9	↗
9.36s	10.4	↘
12.0s	9.2	↘
Serie	82 (2x)	
Total	260 (2x)	



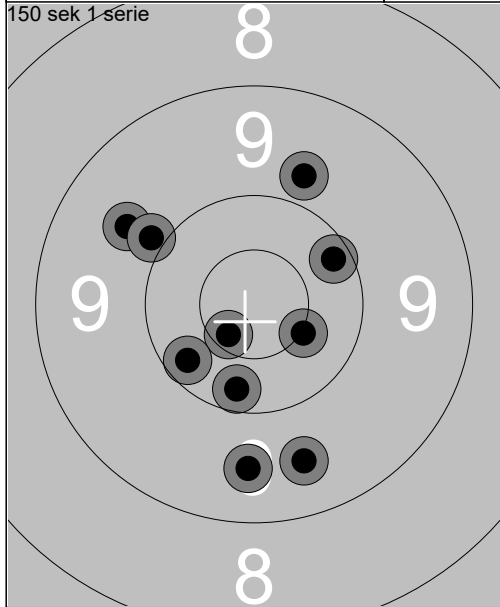
3.91s	10.5x	↑
5.40s	9.1	←
6.98s	8.7	↗
8.83s	9.8	↓
10.1s	5.2	←
3.42s	10.4x	↘
6.09s	9.2	→
7.18s	6.6	→
8.53s	8.6	→
10.5s	4.1	↑
Serie	78 (2x)	
Total	338 (4x)	



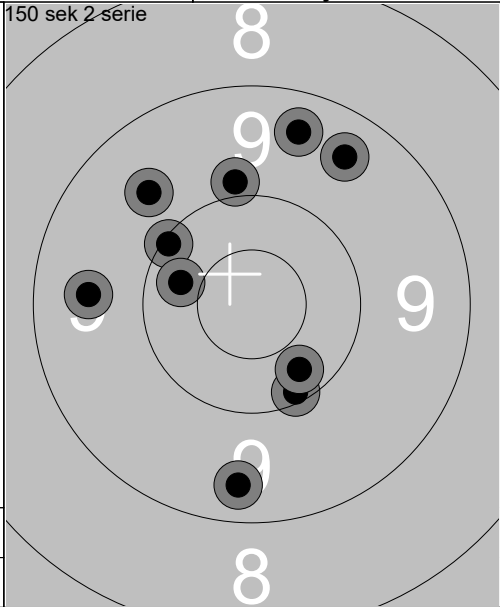
2.64s	6.8	↘
3.53s	8.2	↑
4.66s	10.3	↑
5.78s	4.0	↙
6.61s	9.2	↘
3.00s	7.9	↗
3.96s	8.1	←
5.01s	7.7	→
6.44s	0.0	↓
7.46s	9.3	↘
Serie	68 (0x)	
Total	406 (4x)	



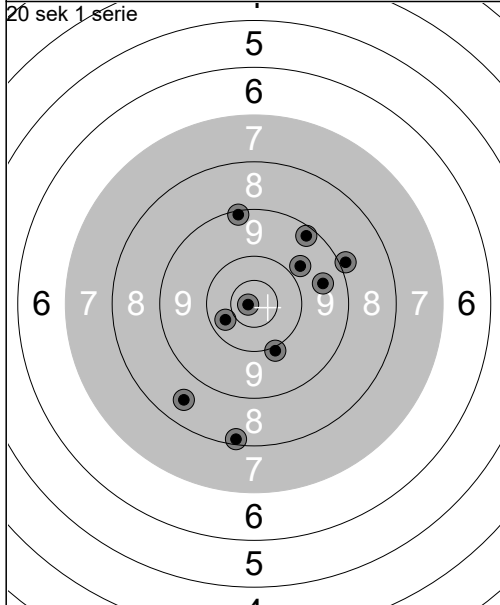
3.30s	9.3	↗
4.80s	8.9	←
5.87s	7.4	←
7.35s	9.5	↘
8.42s	9.0	↑
2.92s	9.5	↑
4.17s	4.8	→
5.21s	8.6	→
6.15s	9.1	→
7.50s	8.1	↗
Serie	80 (0x)	
Total	486 (4x)	



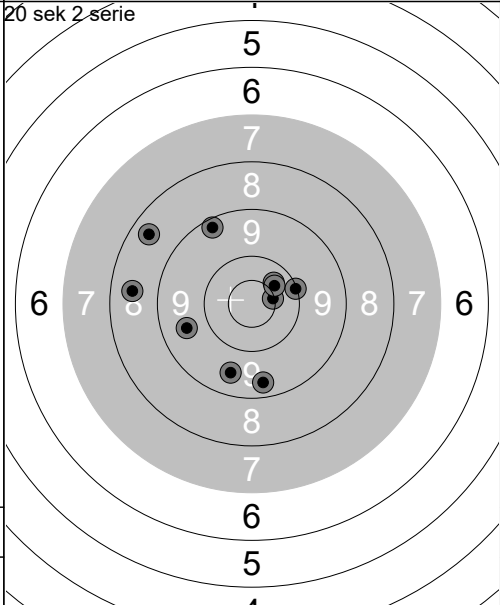
8.83s	10.6x	↙
37.3s	10.2	↓
1:07m	9.8	↗
1:38m	9.7	↖
1:44m	10.5x	↘
9.74s	9.6	↓
13.6s	9.6	↓
56.2s	10.2	↗
1:25m	9.9	↖
1:56m	10.2	↙
Serie	95 (2x)	
Total	95 (2x)	



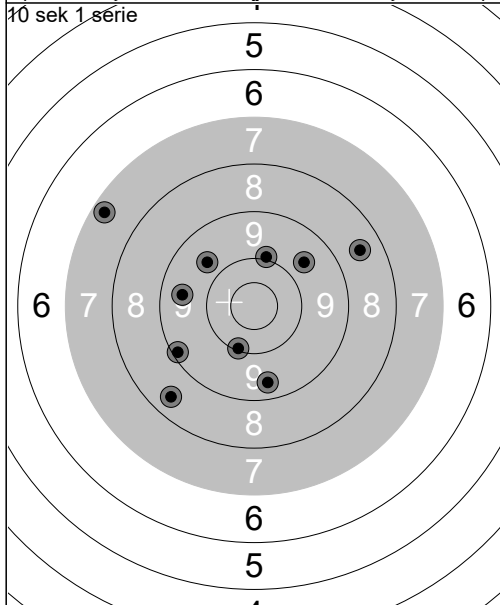
9.32s	9.7	↖
39.6s	9.4	↑
1:09m	9.9	↑
1:13m	10.1	↓
1:39m	9.4	↓
6.78s	10.3	↓
36.1s	10.1	↖
39.6s	9.6	←
1:06m	9.5	↗
1:09m	10.3	←
Serie	94 (0x)	
Total	189 (2x)	



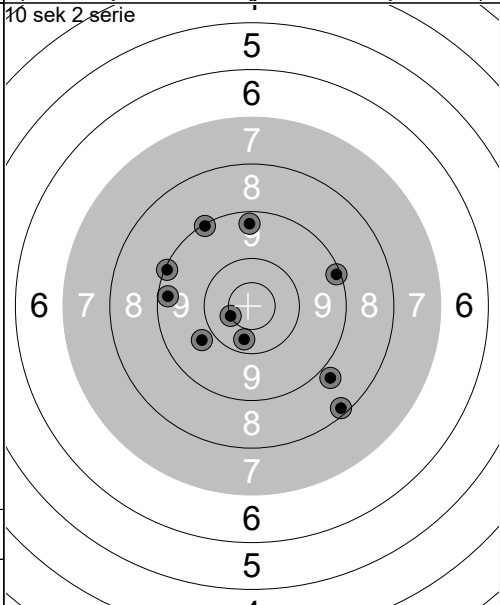
7.47s	8.9	↗
9.80s	9.3	↗
11.7s	9.8	↗
13.7s	8.5	↙
16.3s	10.3	←
6.91s	8.2	↓
8.52s	9.1	↑
10.1s	10.8x	←
12.0s	9.5	↗
15.8s	10.0	↓
Serie	90 (1x)	
Total	279 (3x)	



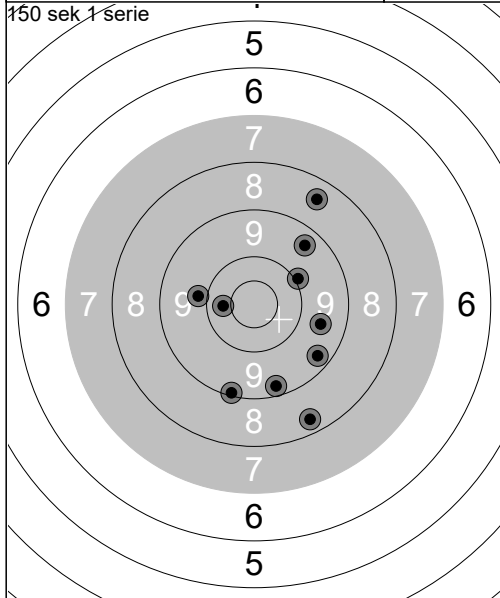
4.22s	8.4	↖
5.86s	9.3	↗
7.35s	9.5	↓
8.91s	8.5	←
10.2s	9.4	↓
5.56s	10.5x	↘
7.16s	10.4	↗
8.69s	9.6	←
10.5s	10.4	↗
11.8s	10.1	↗
Serie	92 (1x)	
Total	371 (4x)	



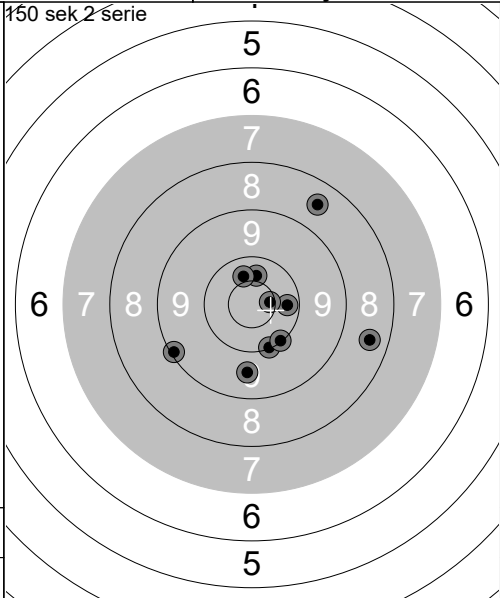
3.84s	9.2	↙
4.87s	9.5	←
5.64s	9.7	↗
6.63s	7.3	↖
7.62s	9.7	↗
3.29s	8.5	↙
5.58s	8.5	↗
7.25s	10.1	↓
8.19s	9.4	↓
9.11s	10.0	↑
Serie	88 (0x)	
Total	459 (4x)	



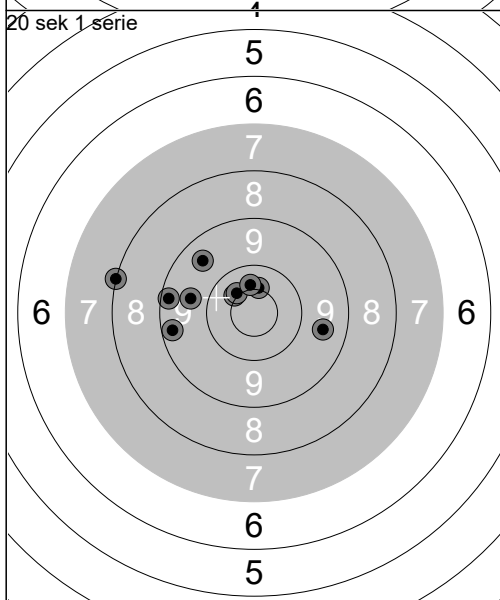
3.83s	9.8	↙
5.49s	9.1	↗
7.24s	9.3	←
8.16s	8.2	↓
9.35s	8.8	↘
3.20s	9.1	←
4.45s	10.3	↓
5.44s	9.3	↑
6.26s	9.1	↗
7.30s	10.5x	↙
Serie	90 (1x)	
Total	549 (5x)	



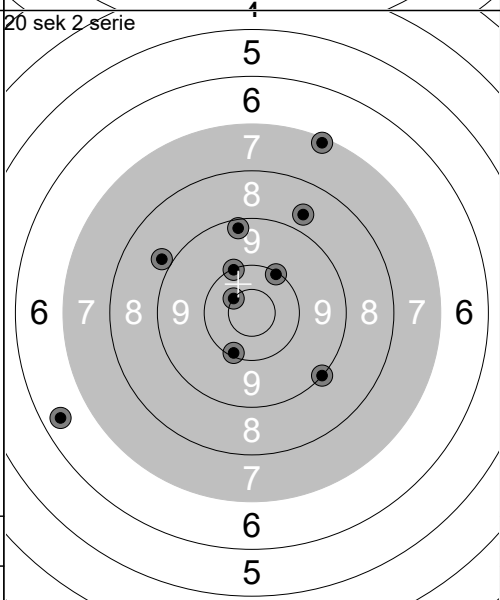
10.6s	8.4	↘
27.5s	10.4	←
49.0s	9.6	→
1:12m	9.3	↘
1:41m	9.4	↗
6.79s	9.1	↘
24.8s	9.3	↘
49.0s	10.0	↗
1:15m	9.9	←
1:37m	8.5	↗
Serie	90 (0x)	
Total	90 (0x)	



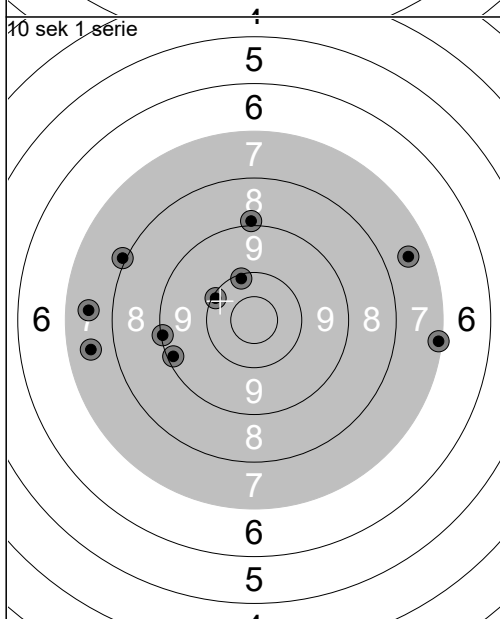
9.88s	8.4	→
29.0s	9.1	↙
49.7s	10.3	→
1:10m	10.4	↑
1:36m	9.6	↘
6.09s	10.4	↑
22.9s	10.1	↘
42.8s	10.6x	→
1:04m	10.1	↘
1:33m	8.5	↗
Serie	94 (1x)	
Total	184 (1x)	



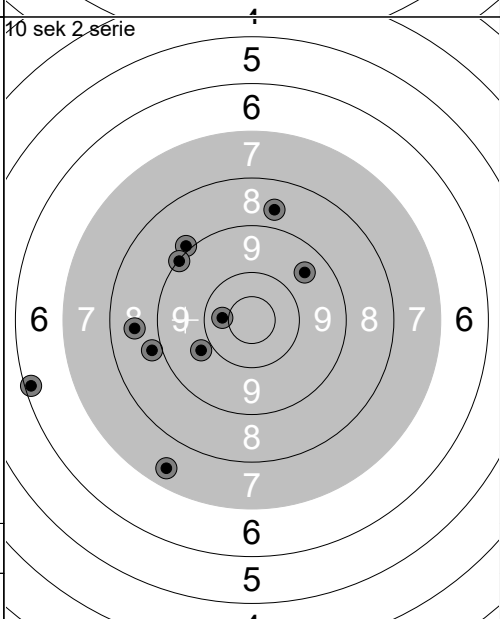
6.28s	10.5x	↑
8.05s	9.2	←
9.47s	10.5x	↖
11.5s	9.5	↗
12.8s	10.4x	↖
5.57s	9.7	←
8.60s	9.3	←
10.0s	9.6	→
11.3s	8.1	←
13.6s	10.4x	↑
Serie	93 (4x)	
Total	277 (5x)	



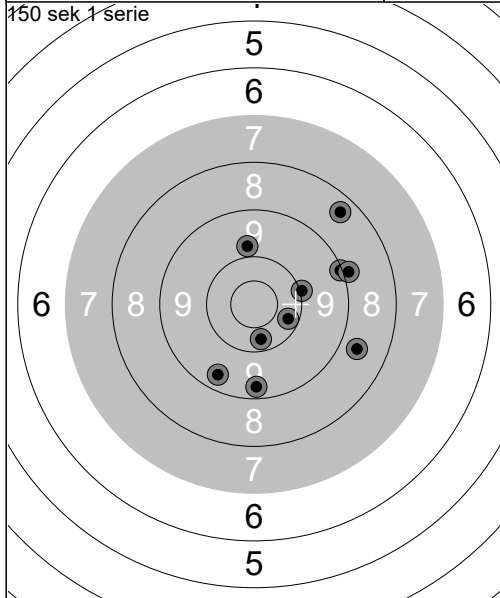
3.23s	10.5x	↖
4.97s	9.1	↘
6.58s	8.8	↖
9.08s	7.2	↑
10.7s	10.1	↗
2.93s	10.1	↘
4.82s	10.1	↖
6.20s	6.4	↙
7.99s	9.3	↑
9.77s	8.7	↗
Serie	87 (1x)	
Total	364 (6x)	



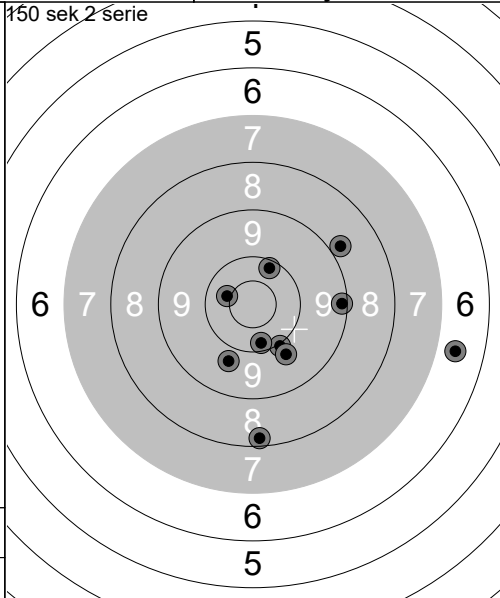
2.70s	7.6	←
4.12s	7.5	→
5.27s	9.2	←
6.48s	9.1	←
7.72s	7.5	←
2.82s	10.1	↖
4.30s	7.1	→
5.81s	8.0	↖
7.31s	10.1	↗
8.90s	9.0	↑
Serie	83 (0x)	
Total	447 (6x)	



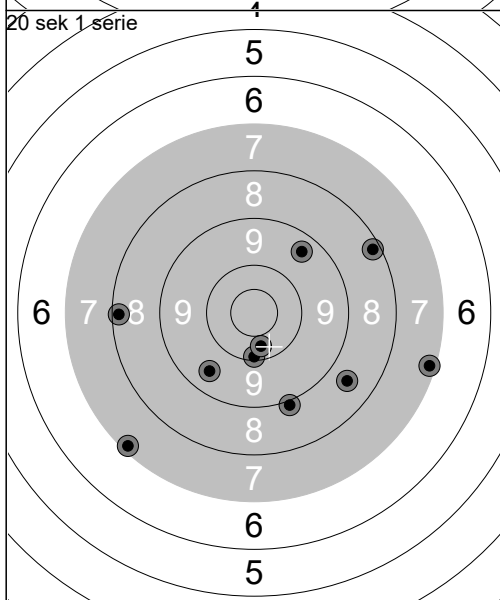
2.95s	7.4	↘
4.25s	9.6	↗
5.50s	9.8	↙
7.07s	9.0	↖
8.36s	8.8	←
2.57s	6.2	←
4.18s	8.6	←
5.62s	10.4	←
6.88s	8.7	↑
8.26s	9.1	↖
Serie	83 (0x)	
Total	530 (6x)	



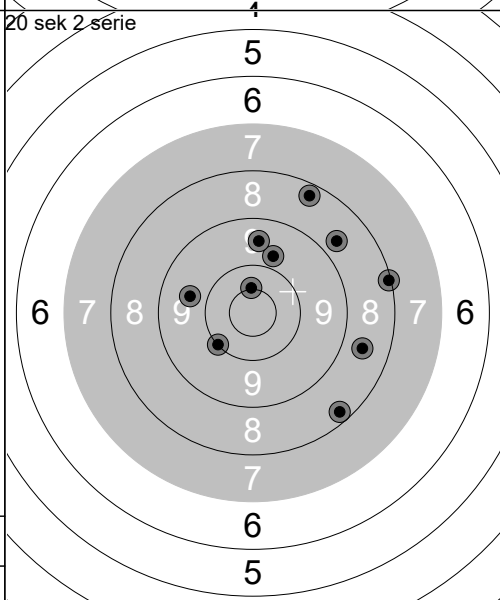
8.99s	9.8	↑
11.6s	9.3	↓
34.7s	9.1	→
37.4s	10.2	→
1:12m	8.9	→
8.15s	8.4	↗
9.86s	10.3	↓
27.1s	10.0	→
28.9s	9.4	↓
46.2s	8.7	→
Serie	90 (0x)	
Total	90 (0x)	



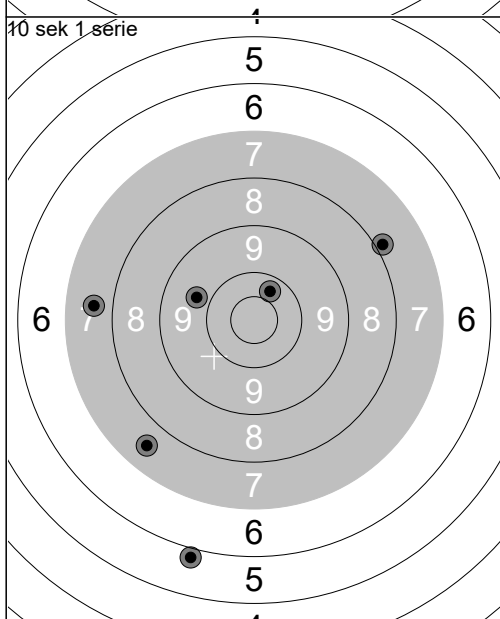
8.57s	9.8	↓
10.4s	6.7	→
30.6s	10.0	↓
33.0s	8.8	↗
50.9s	8.2	↓
8.99s	10.4x	←
10.9s	10.2	↗
28.8s	9.8	↓
31.5s	9.2	→
49.4s	10.2	↓
Serie	89 (1x)	
Total	179 (1x)	



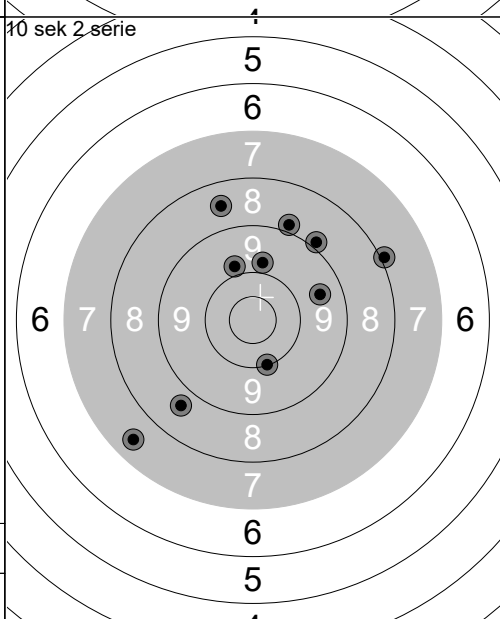
6.59s	10.1	↓
7.97s	8.2	←
8.97s	7.2	↙
9.93s	10.3	↓
10.6s	8.6	→
4.61s	9.4	↗
6.67s	9.0	↓
7.78s	9.5	↙
8.69s	7.2	→
9.75s	8.2	↗
Serie	85 (0x)	
Total	264 (1x)	



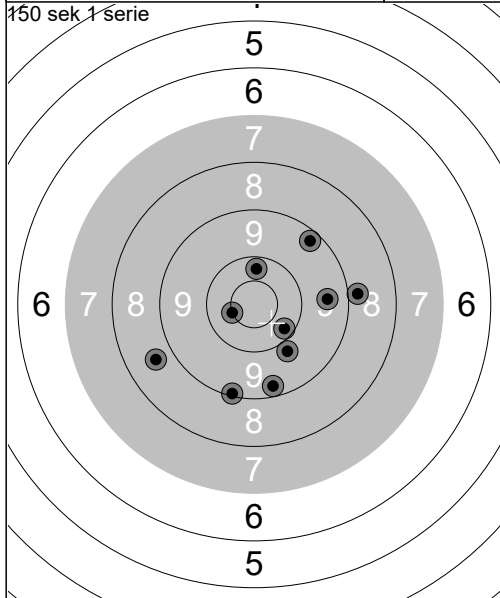
5.46s	8.3	↗
7.30s	8.3	↘
8.89s	10.5x	↑
9.88s	9.8	↗
11.0s	9.5	↑
5.45s	8.7	↗
7.04s	9.7	←
8.24s	8.1	→
9.42s	8.6	→
10.6s	10.1	↙
Serie	87 (1x)	
Total	351 (2x)	



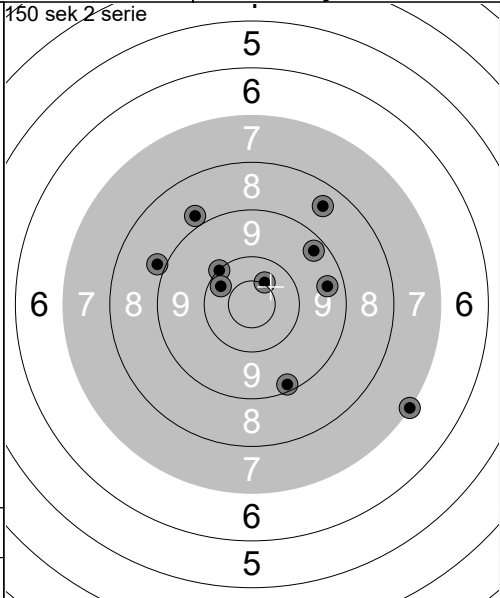
4.03s	7.9	↗
--	--	
--	--	
--	--	
4.40s	7.6	↙
5.78s	9.8	←
7.27s	10.3	↗
8.49s	7.7	←
9.11s	5.9	↓
Serie	45 (0x)	
Total	396 (2x)	



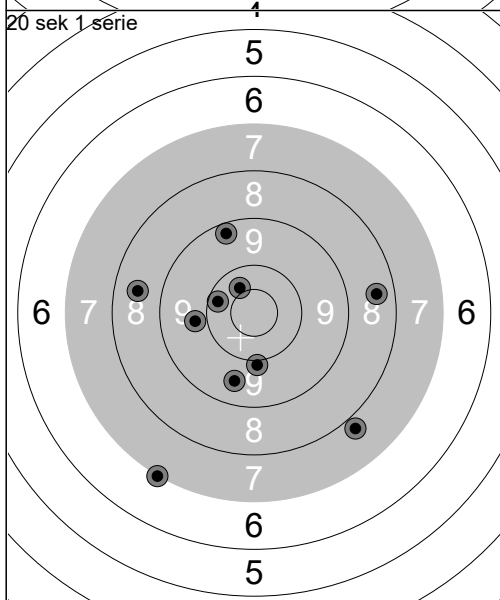
3.65s	8.9	↗
4.93s	8.9	↗
5.96s	9.8	↑
6.75s	8.0	→
7.76s	8.5	↑
4.38s	9.9	↑
5.31s	8.7	↙
6.18s	9.5	→
6.99s	10.1	↓
7.71s	7.5	↙
Serie	84 (0x)	
Total	480 (2x)	



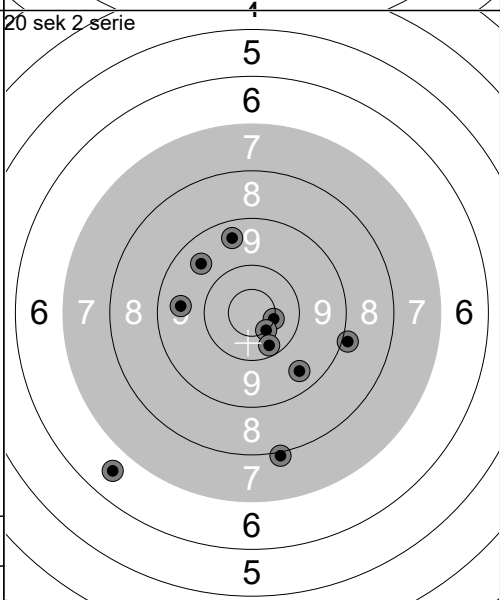
11.1s	10.2	↘
15.5s	10.3	↑
20.3s	10.5x	↙
25.6s	8.7	↙
33.7s	9.1	↓
13.9s	9.3	↗
18.6s	8.9	→
23.3s	9.5	→
27.8s	9.8	↘
36.2s	9.3	↓
Serie		91 (1x)
Total		91 (1x)



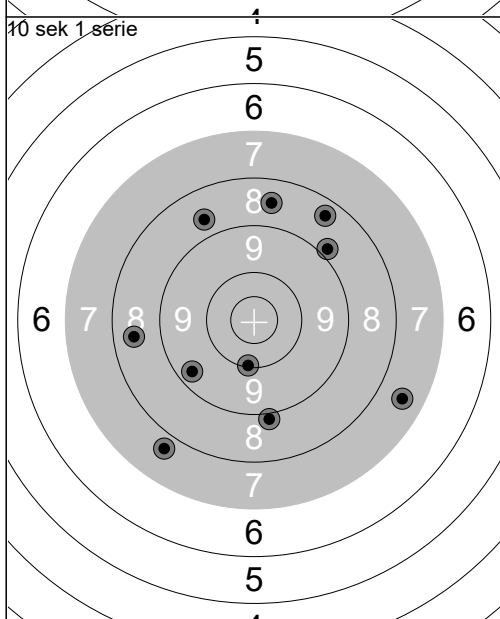
11.5s	7.1	↘
15.6s	9.4	→
20.5s	9.2	↘
26.1s	10.0	↗
33.0s	9.3	↗
11.0s	8.8	↗
15.9s	10.5x	↗
20.6s	8.5	↗
26.3s	10.3	↙
46.9s	8.9	↙
Serie		88 (1x)
Total		179 (2x)



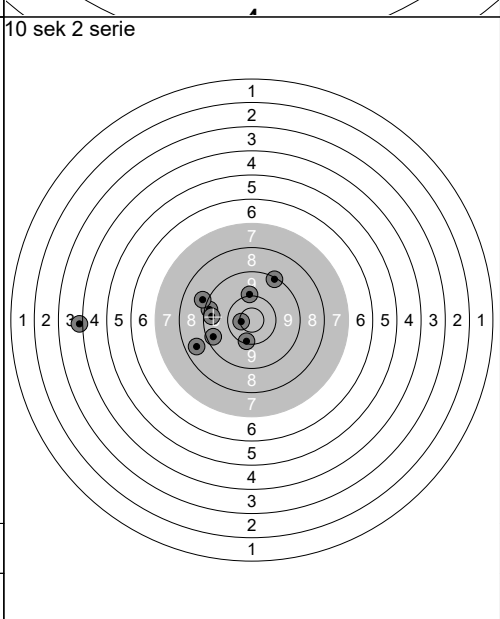
4.18s	7.0	↘
6.01s	7.8	↘
8.07s	10.2	↙
9.94s	10.4x	↗
11.3s	8.6	↙
5.12s	9.8	↙
7.23s	8.4	→
8.76s	9.6	↘
10.2s	10.0	↓
11.4s	9.3	↗
Serie		87 (1x)
Total		266 (3x)



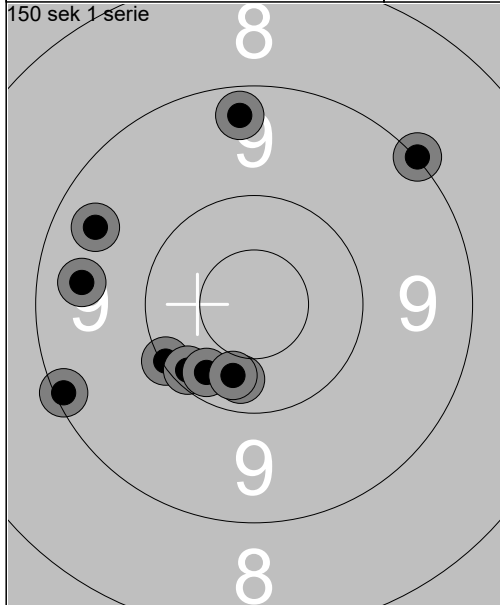
4.36s	10.5x	→
7.18s	9.5	↘
8.49s	9.6	↗
10.1s	6.6	↘
11.7s	9.5	↙
4.13s	9.4	↑
6.03s	8.0	↓
7.69s	8.9	→
9.00s	10.5x	↘
10.7s	10.2	↘
Serie		88 (2x)
Total		354 (5x)



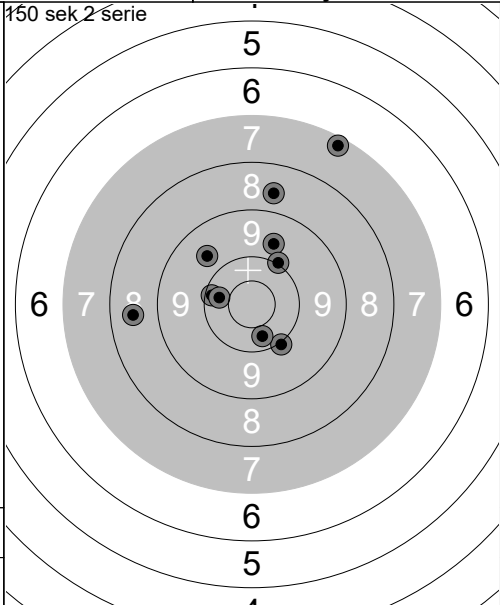
3.48s	8.5	↑
4.69s	8.4	↗
5.80s	8.9	↘
6.79s	10.1	↓
8.23s	7.5	→
4.05s	8.7	↗
4.96s	7.7	↘
5.91s	9.4	↙
6.92s	8.5	↙
7.81s	8.9	↗
Serie		81 (0x)
Total		435 (5x)



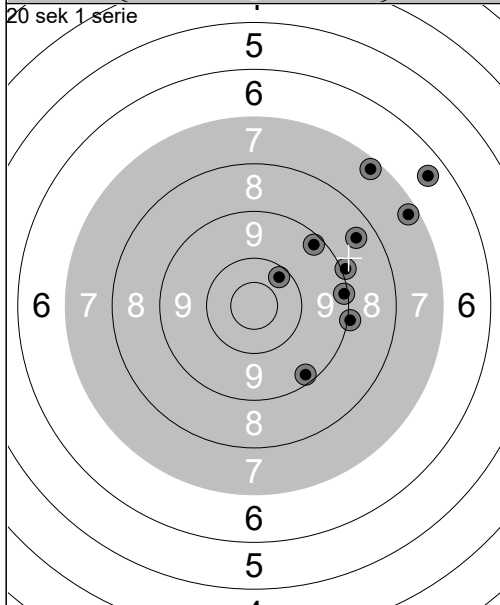
3.10s	9.2	↙
4.21s	10.1	↓
5.52s	8.5	↙
6.42s	3.9	↙
7.71s	9.1	↗
3.89s	10.5x	↙
5.09s	10.0	↑
6.30s	8.9	↙
7.37s	9.3	↙
8.47s	9.4	↙
Serie		85 (1x)
Total		520 (6x)



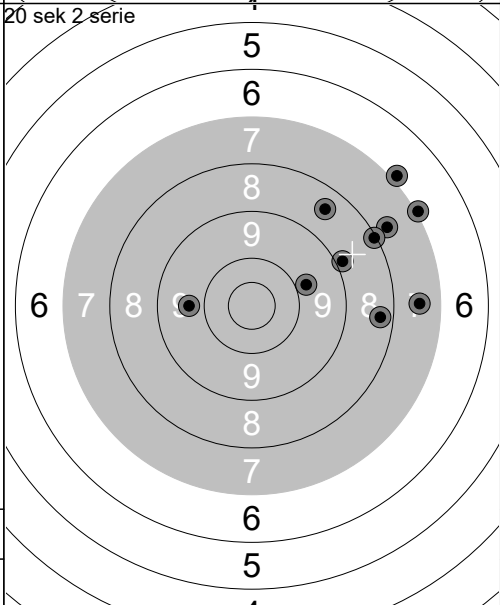
9.80s	10.1	↙
27.0s	10.3	↓
45.3s	9.5	←
1:02m	10.2	↙
1:19m	10.3	↙
11.5s	9.3	↑
31.8s	9.0	↗
50.7s	9.4	↖
1:10m	9.1	←
1:37m	10.3	↓
Serie	95 (0x)	
Total	95 (0x)	



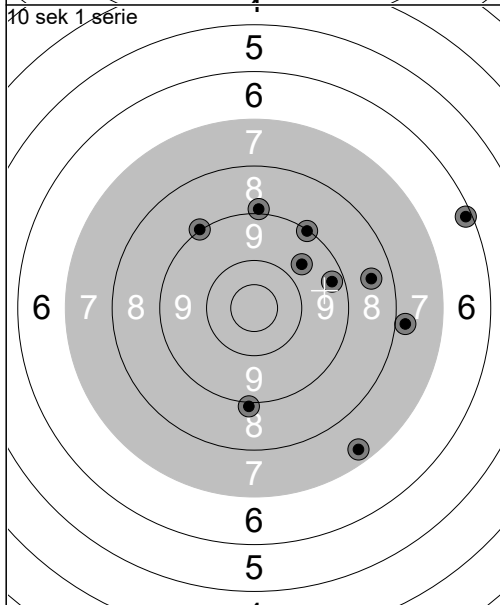
10.7s	9.7	↖
27.8s	10.2	←
1:02m	9.7	↑
1:20m	10.3	←
1:37m	10.0	↘
10.1s	7.2	↗
28.0s	10.3	↓
46.8s	8.7	↑
1:06m	10.0	↗
1:26m	8.5	←
Serie	91 (0x)	
Total	186 (0x)	



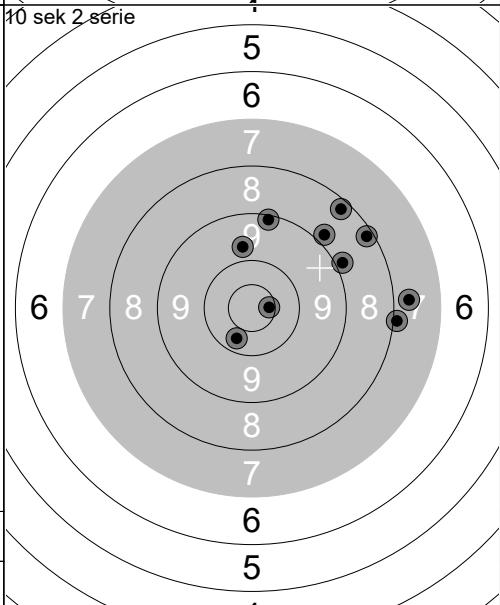
2.89s	9.3	↗
5.54s	9.0	→
9.02s	10.2	↗
12.7s	7.3	↗
16.5s	6.5	↗
4.28s	7.3	↗
6.72s	9.1	→
9.22s	9.0	→
11.7s	9.2	↘
13.9s	8.5	↗
Serie	83 (0x)	
Total	269 (0x)	



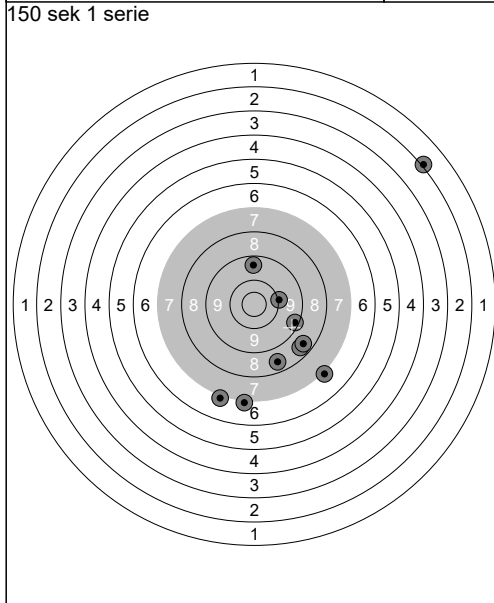
4.71s	7.7	↗
6.31s	7.5	→
9.02s	8.3	→
10.9s	7.0	↗
13.3s	6.9	↗
3.72s	8.5	↗
5.93s	9.8	→
8.43s	9.7	←
11.4s	8.1	↗
14.4s	8.9	↗
Serie	77 (0x)	
Total	346 (0x)	



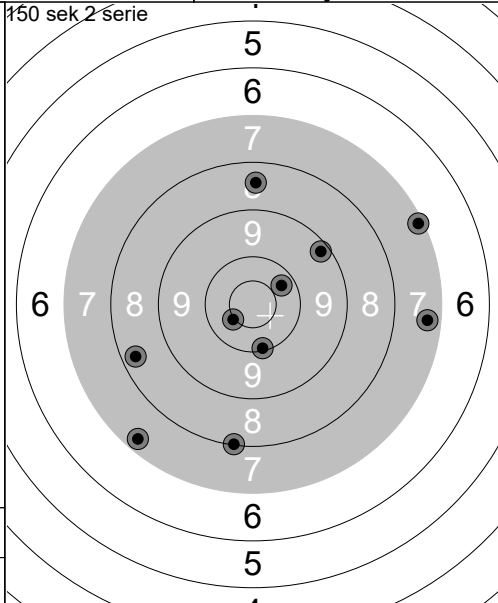
2.04s	7.9	→
3.27s	9.7	↗
4.21s	9.3	→
5.22s	9.0	↑
6.31s	9.0	↓
2.29s	9.1	↗
3.58s	6.2	→
4.87s	7.3	↘
5.84s	8.5	→
6.79s	9.0	↖
Serie	82 (0x)	
Total	428 (0x)	



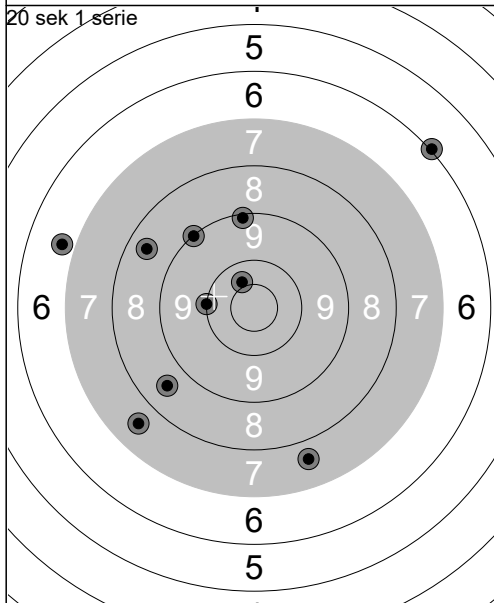
2.04s	8.2	↗
3.61s	10.6x	→
5.05s	7.7	→
6.26s	9.7	↑
7.35s	8.0	→
2.12s	9.2	↑
3.79s	10.3	↓
5.05s	8.9	→
6.38s	8.2	↗
7.63s	8.9	↗
Serie	85 (1x)	
Total	513 (1x)	



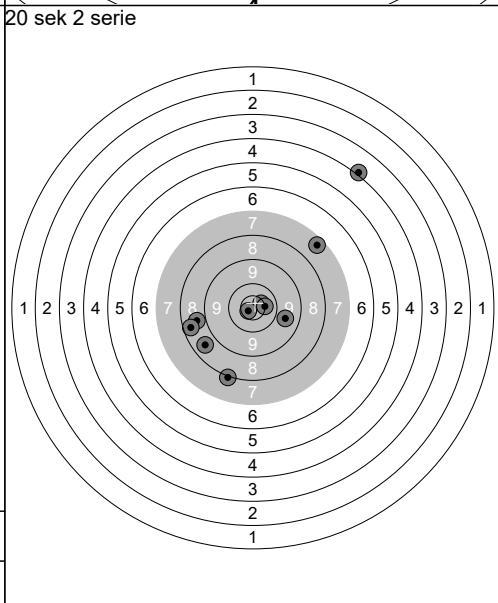
7.29s	8.5	↘
24.2s	9.4	↑
45.1s	6.9	↘
1:05m	10.0	→
1:27m	7.0	↘
8.10s	7.0	↘
25.3s	8.4	↘
42.7s	2.0	↗
1:06m	8.5	↘
1:29m	9.2	↘
Serie	74 (0x)	
Total	74 (0x)	



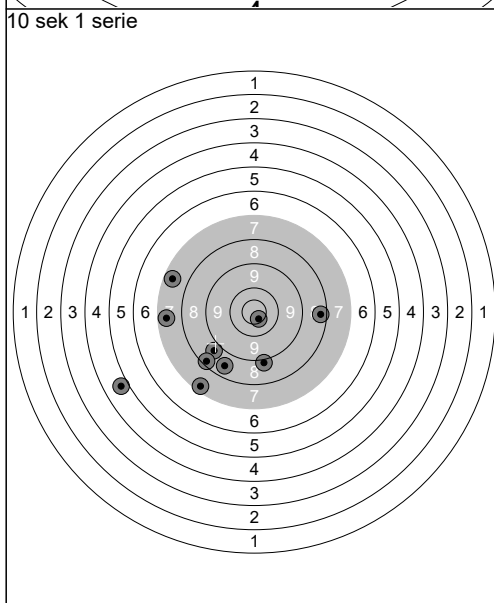
5.58s	9.2	↗
46.0s	10.3	↗
1:22m	8.1	↘
1:41m	10.5x	↙
1:57m	7.2	↗
6.52s	7.3	→
24.9s	10.1	↘
27.4s	8.4	↙
48.4s	8.5	↑
1:10m	7.3	↙
Serie	84 (1x)	
Total	158 (1x)	



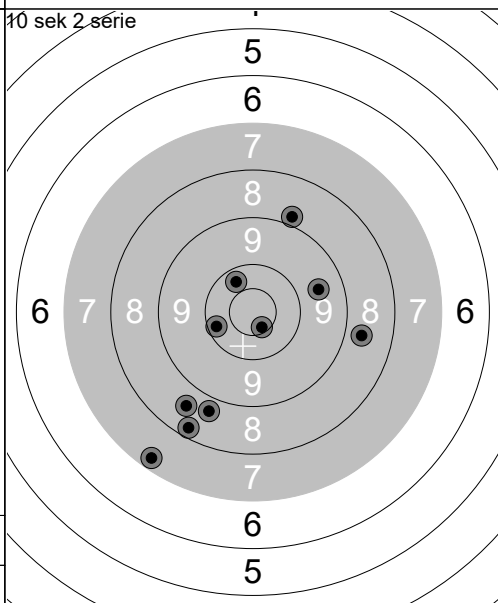
4.32s	9.1	↑
5.95s	9.1	↗
7.64s	7.6	↘
9.36s	6.0	↗
11.1s	6.8	↙
3.50s	8.5	↖
5.01s	8.6	↙
6.94s	10.4x	↗
9.11s	7.7	↘
10.8s	10.0	↙
Serie	80 (1x)	
Total	238 (2x)	



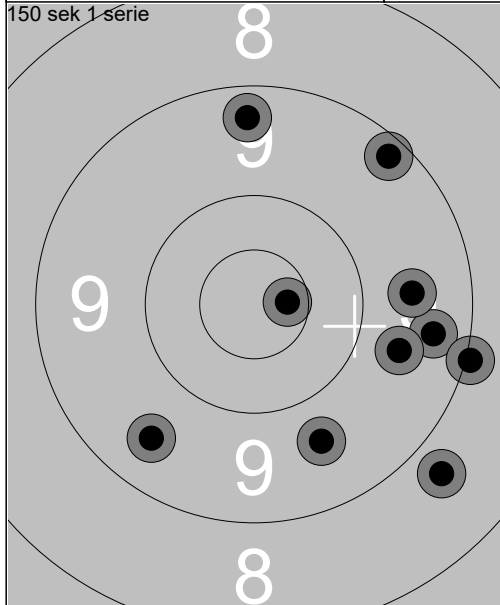
4.01s	7.3	↗
6.11s	4.0	↗
8.51s	9.7	→
9.93s	10.6x	↗
11.6s	8.7	↙
5.00s	10.8x	↙
6.85s	8.6	↙
8.66s	8.4	↙
11.3s	8.0	↘
13.4s	10.5x	→
Serie	82 (3x)	
Total	320 (5x)	



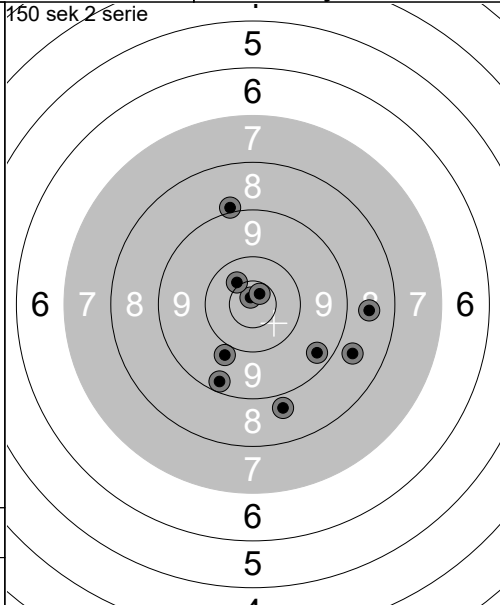
2.76s	7.3	↘
3.73s	7.4	↙
4.66s	4.8	↙
5.76s	8.7	↘
6.71s	7.4	↙
2.50s	8.9	↘
3.85s	8.3	→
4.91s	8.2	↘
5.99s	8.5	↘
7.15s	10.6x	↘
Serie	75 (1x)	
Total	395 (6x)	



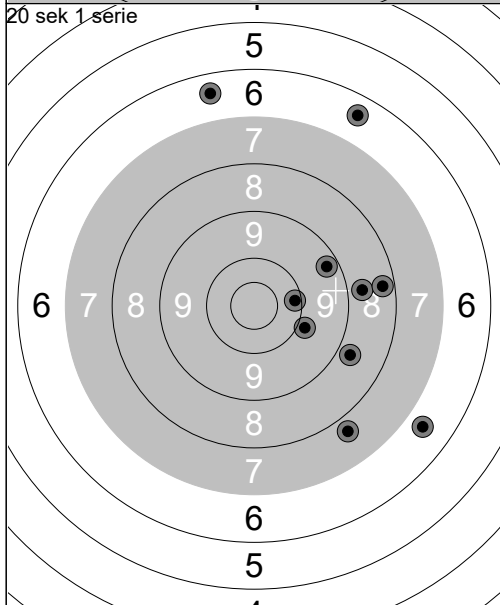
3.05s	10.6x	↘
4.30s	7.3	↘
5.41s	8.7	→
7.40s	8.6	↘
8.36s	8.3	↘
3.05s	8.8	↘
4.38s	10.2	↙
5.73s	9.6	→
7.21s	10.3	↖
8.52s	8.9	↑
Serie	86 (1x)	
Total	481 (7x)	



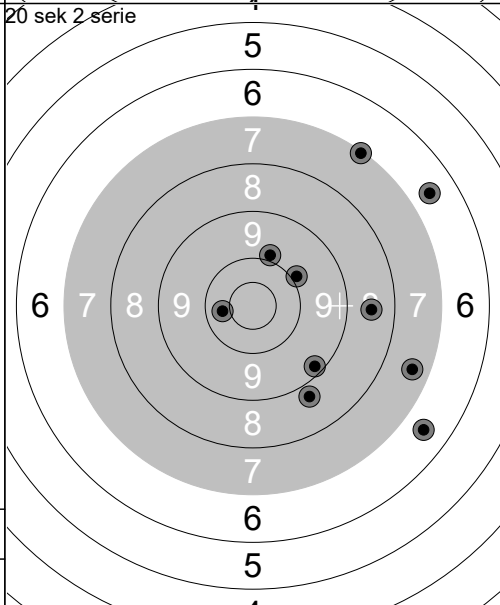
12.5s	9.5	↘
36.1s	10.7x	→
1:15m	9.4	→
1:18m	9.7	↘
1:55m	9.4	↑
15.7s	9.7	→
56.6s	8.7	↘
1:23m	9.2	↗
1:28m	9.0	→
1:31m	9.6	→
Serie	90 (1x)	
Total	90 (1x)	



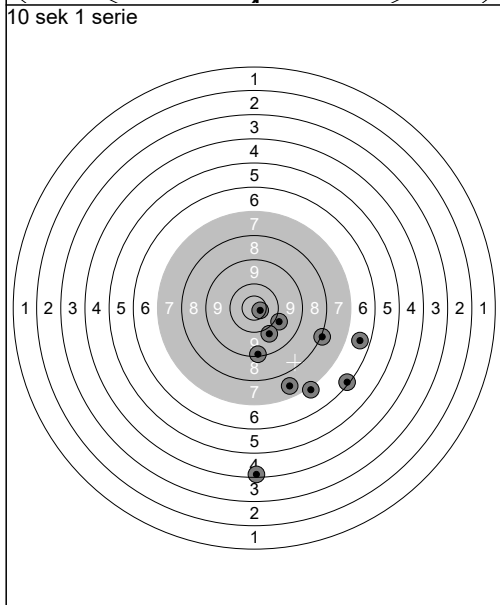
9.33s	9.3	↘
11.4s	9.8	↘
15.3s	10.8x	↑
1:07m	9.0	↑
1:10m	8.8	↘
8.19s	10.4x	↖
10.8s	10.7x	↗
13.3s	8.6	→
56.2s	9.4	↘
59.6s	8.7	↘
Serie	90 (3x)	
Total	180 (4x)	



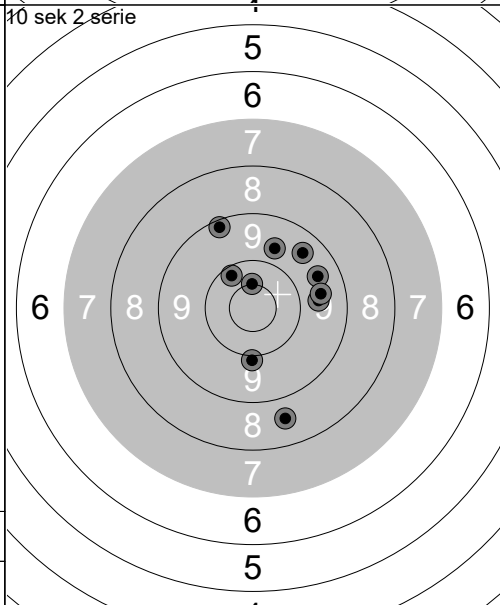
4.91s	7.8	↘
6.64s	9.3	↗
8.92s	8.8	→
10.5s	6.5	↑
13.9s	9.9	→
5.90s	6.7	↘
7.52s	6.5	↗
10.5s	10.2	→
11.9s	8.3	→
13.3s	8.8	↘
Serie	77 (0x)	
Total	257 (4x)	



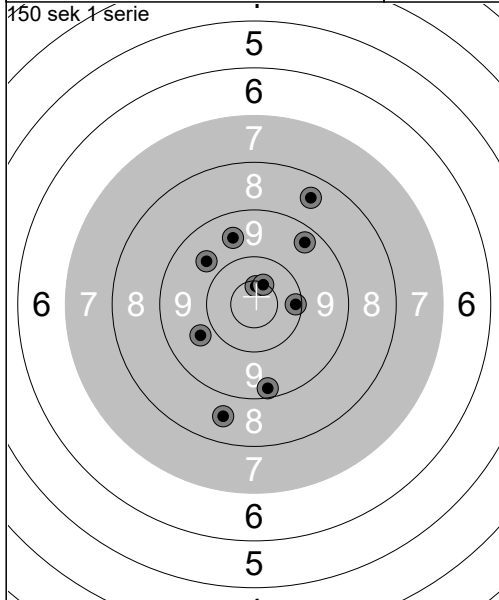
4.48s	10.4	←
6.40s	8.6	→
8.01s	9.2	↘
10.3s	7.1	↗
12.2s	9.9	↗
3.04s	9.9	↑
4.63s	6.6	↗
5.88s	7.4	→
7.17s	8.8	↘
9.02s	6.6	↘
Serie	79 (0x)	
Total	336 (4x)	



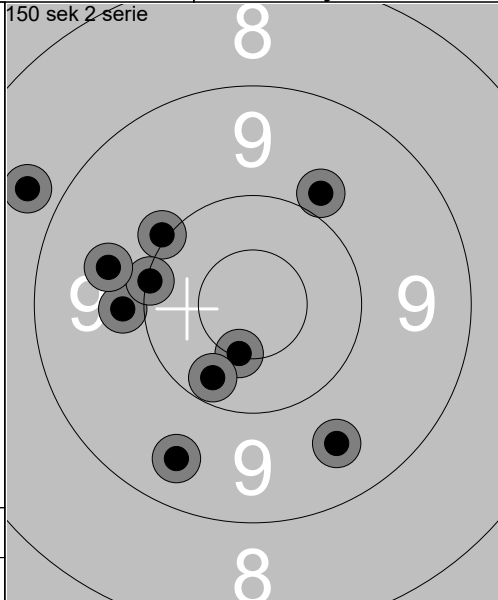
3.29s	9.9	→
4.45s	6.1	↘
5.51s	7.5	↘
6.49s	4.2	↘
7.48s	8.0	→
3.35s	10.7x	→
4.26s	6.9	↘
5.15s	9.1	↘
6.28s	6.5	→
7.41s	9.8	↘
Serie	74 (1x)	
Total	410 (5x)	



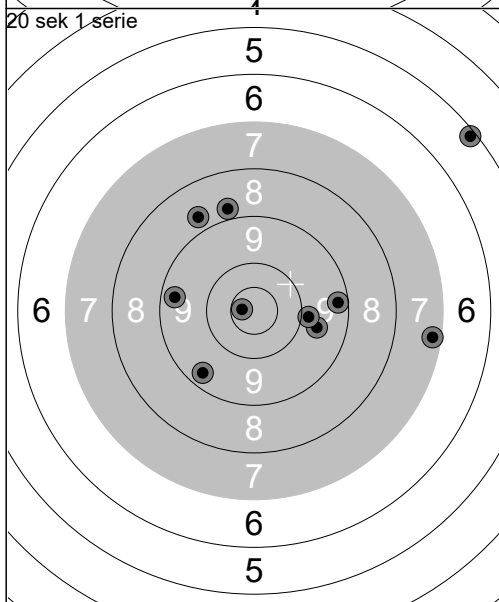
4.15s	9.5	↗
5.38s	9.5	↗
6.29s	10.5x	↑
7.20s	10.0	↘
8.41s	8.6	↘
2.52s	9.2	↑
3.72s	9.7	→
5.00s	9.7	↑
6.40s	10.2	↖
7.99s	9.6	→
Serie	92 (1x)	
Total	502 (6x)	



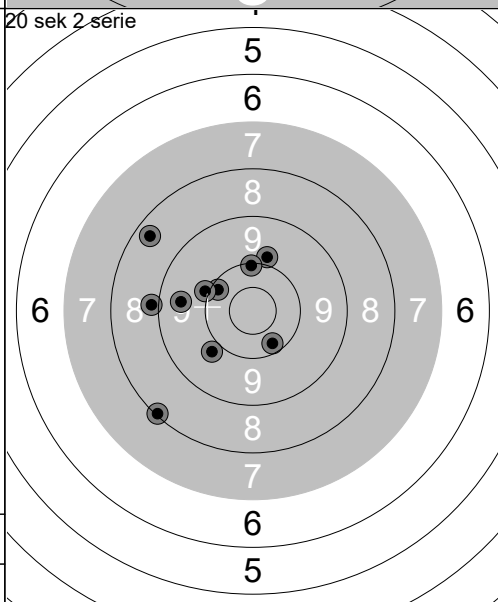
40.1s	10.6x	↑
1:00m	10.5x	↑
1:34m	8.5	↑
1:51m	8.6	↓
2:05m	9.6	↑
11.5s	9.8	←
32.9s	9.3	↓
48.1s	9.4	↑
1:05m	9.7	↖
1:41m	10.2	→
Serie	91 (2x)	
Total	91 (2x)	



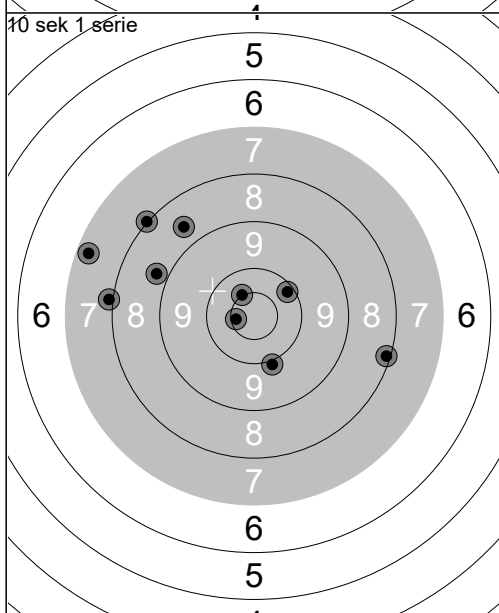
13.8s	9.9	←
29.4s	10.5x	↓
47.8s	9.9	↑
1:23m	9.6	↓
2:04m	10.3	↓
10.5s	10.0	↖
29.0s	10.1	←
42.5s	8.7	↖
56.7s	9.7	←
1:08m	9.5	↓
Serie	93 (1x)	
Total	184 (3x)	



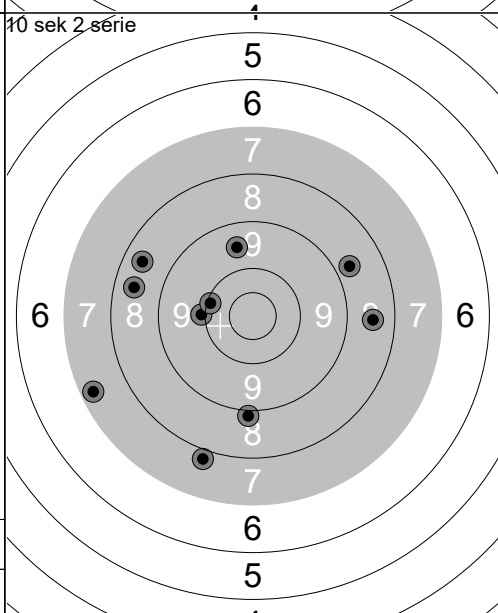
5.43s	9.4	↙
6.99s	8.7	↖
8.81s	7.2	→
10.4s	8.8	↑
12.5s	9.7	→
4.00s	10.7x	←
6.81s	9.4	←
8.51s	9.3	→
10.4s	9.9	→
12.3s	5.2	↗
Serie	83 (1x)	
Total	267 (4x)	



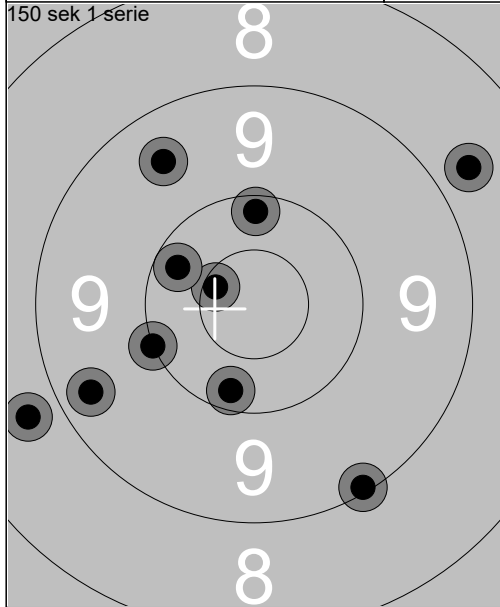
4.80s	10.2	↖
6.90s	10.2	↓
9.16s	9.9	↑
11.1s	8.4	↖
13.0s	10.0	←
2.95s	10.1	↑
4.70s	8.1	↙
6.37s	8.9	←
7.97s	9.5	←
9.86s	9.8	↙
Serie	91 (0x)	
Total	358 (4x)	



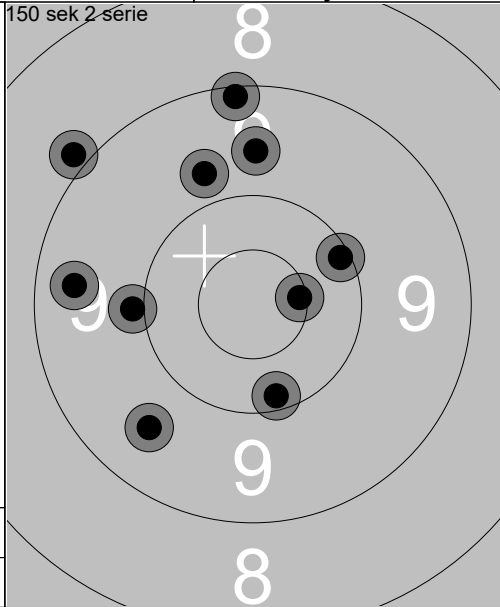
3.56s	8.8	←
4.71s	7.3	←
5.82s	8.7	↖
6.90s	8.0	←
8.31s	10.2	↗
2.65s	8.1	→
4.38s	10.5x	↑
5.46s	8.0	↖
6.85s	10.6x	←
8.17s	10.0	↓
Serie	87 (2x)	
Total	445 (6x)	



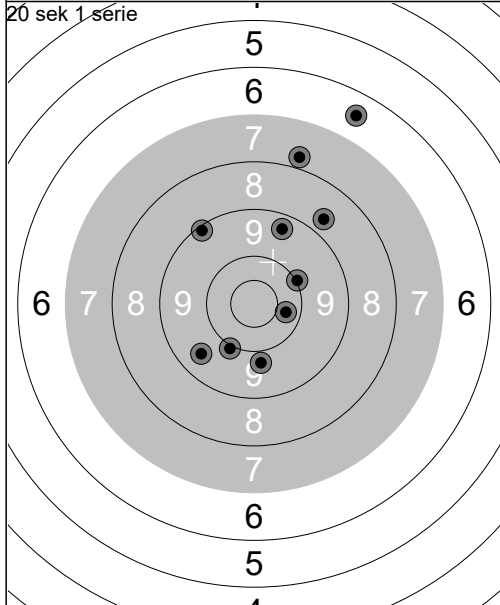
3.68s	8.5	←
5.05s	8.8	↗
6.33s	9.6	↑
7.57s	7.9	↓
8.73s	8.5	→
3.93s	7.3	←
5.15s	8.5	↖
6.39s	10.0	←
7.45s	10.1	←
8.47s	9.0	↓
Serie	84 (0x)	
Total	529 (6x)	



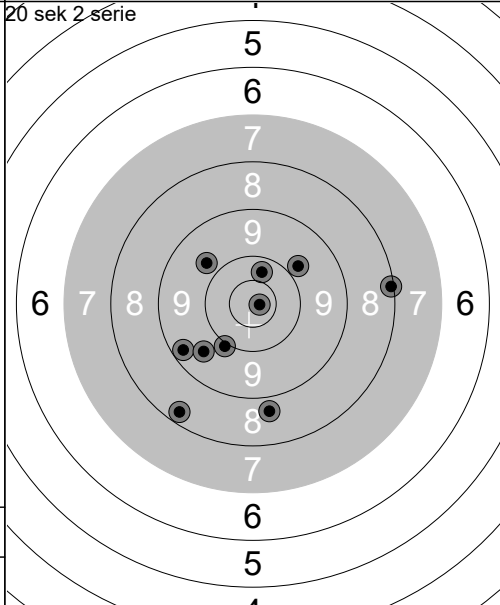
11.9s	8.7	↗
43.3s	9.1	↘
1:20m	10.2	↓
1:47m	10.0	←
2:14m	8.7	←
12.7s	10.2	↑
45.9s	9.5	↖
1:17m	9.4	↙
1:44m	10.6x	↖
2:11m	10.2	↖
Serie	93 (1x)	
Total	93 (1x)	



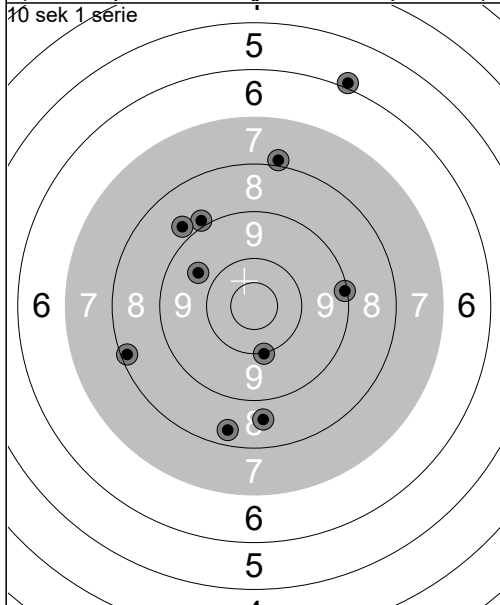
11.7s	8.9	↖
46.4s	9.7	↑
1:18m	10.6x	→
1:46m	10.2	↓
2:14m	9.1	↑
13.4s	10.0	←
41.7s	10.1	↗
1:11m	9.4	←
1:36m	9.8	↑
2:06m	9.6	↘
Serie	93 (1x)	
Total	186 (2x)	



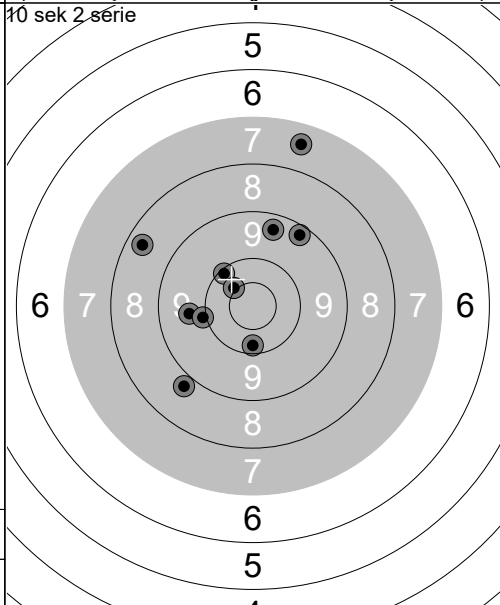
4.76s	7.8	↑
8.00s	6.5	↑
11.1s	8.7	↗
12.9s	9.5	↙
14.8s	9.2	↖
4.68s	10.0	↓
6.73s	9.4	↑
9.10s	9.8	↓
10.9s	10.3	→
12.9s	10.0	↗
Serie	87 (0x)	
Total	273 (2x)	



4.07s	10.3	↑
6.20s	9.3	↙
8.47s	10.8x	→
10.5s	9.8	↗
15.0s	8.1	→
3.72s	9.8	↖
6.23s	10.0	↘
8.27s	8.3	↘
10.4s	8.8	↓
12.7s	9.6	↘
Serie	90 (1x)	
Total	363 (3x)	



2.84s	10.0	↓
4.12s	8.9	↖
5.42s	8.6	↓
6.63s	8.8	↖
8.01s	8.2	←
3.17s	9.7	↖
6.27s	8.4	↓
7.48s	5.9	↑
8.68s	9.1	→
9.85s	7.9	↑
Serie	80 (0x)	
Total	443 (3x)	



3.33s	10.1	↖
4.93s	10.2	↓
6.52s	8.8	↘
7.99s	9.7	←
9.40s	10.5x	↖
3.00s	9.3	↑
4.61s	7.5	↑
6.24s	9.4	↑
7.81s	10.0	←
9.30s	8.4	↖
Serie	90 (1x)	
Total	533 (4x)	