

DSB Luftgewehr 10m

Session 16

Datum

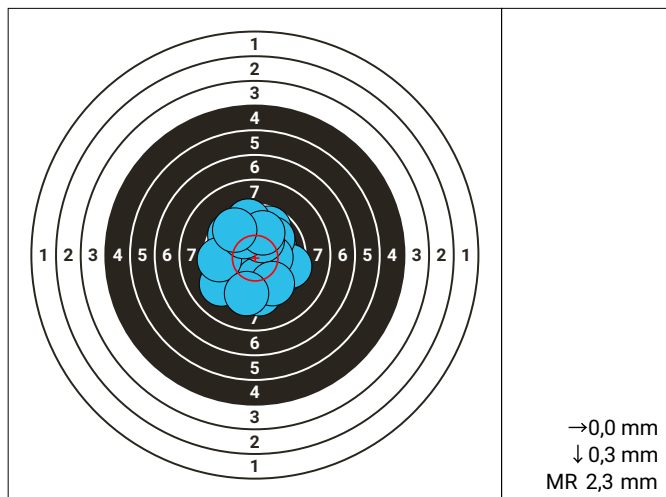
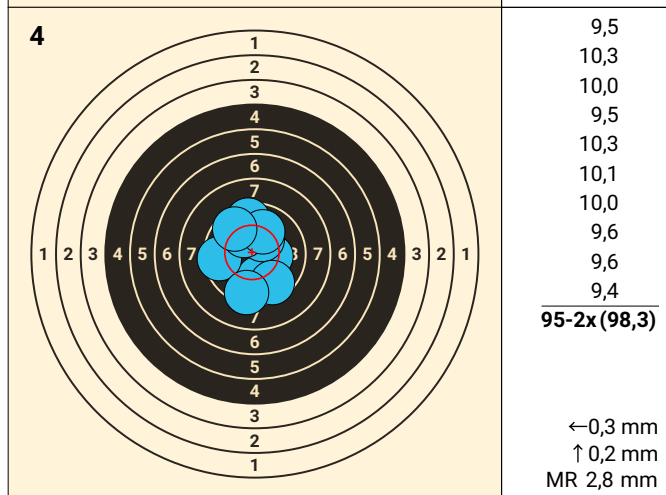
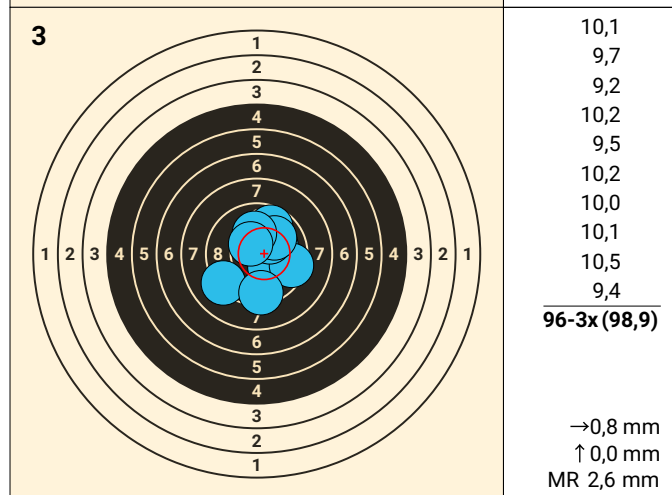
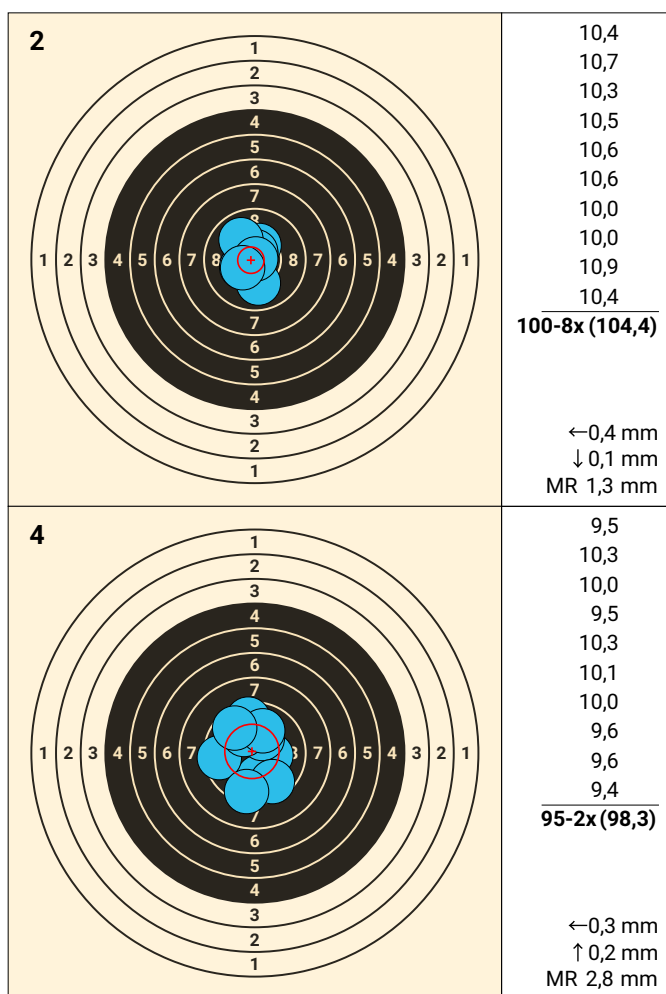
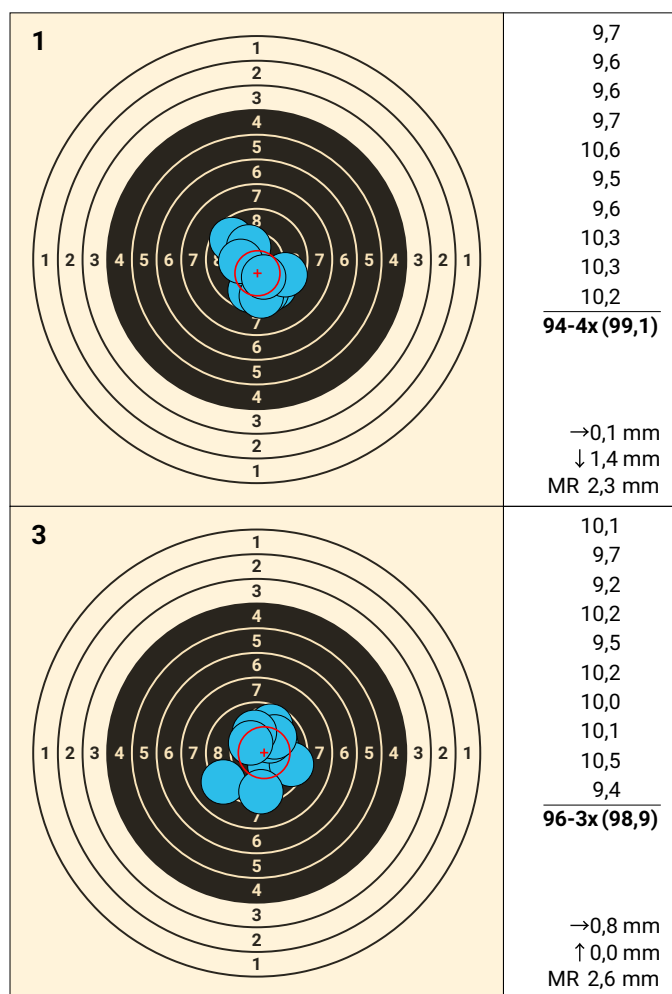
29.01.20

Ergebnis

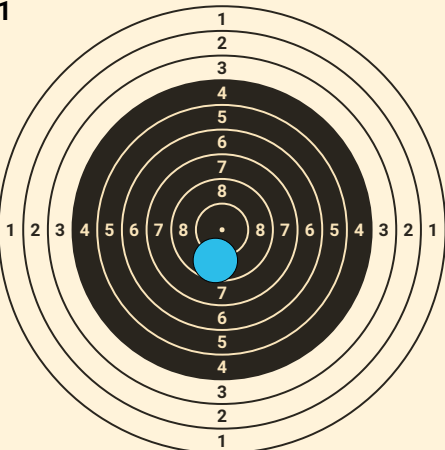
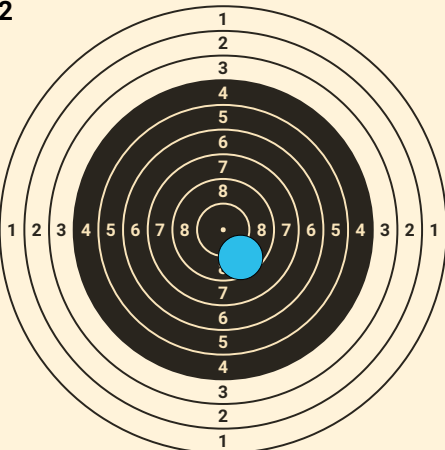
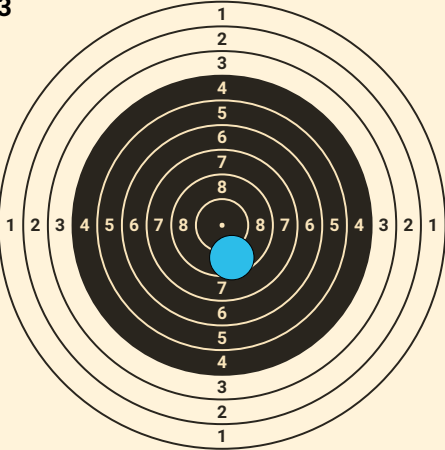
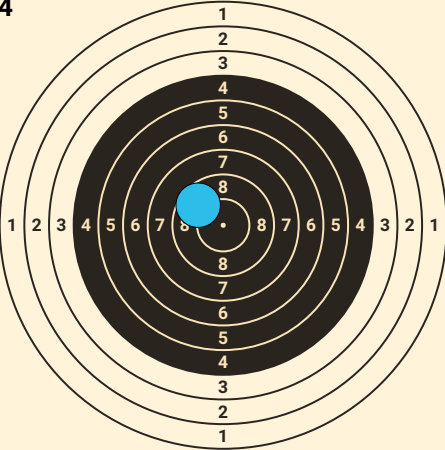
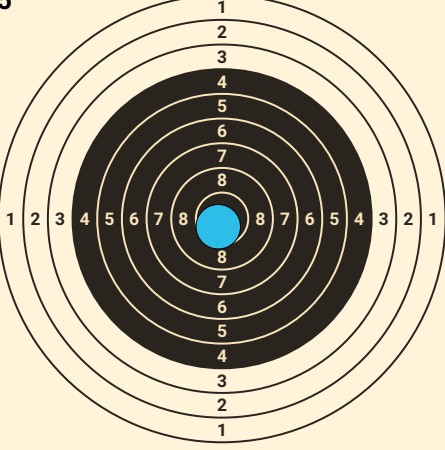
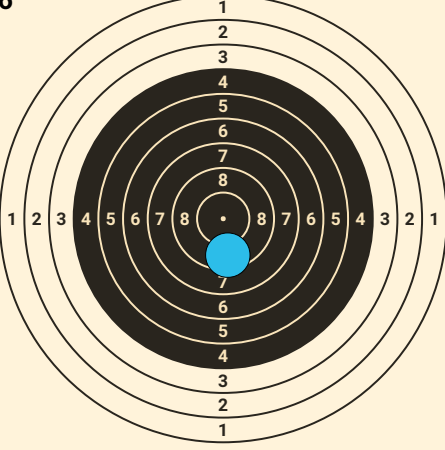
385-17x (400,7)

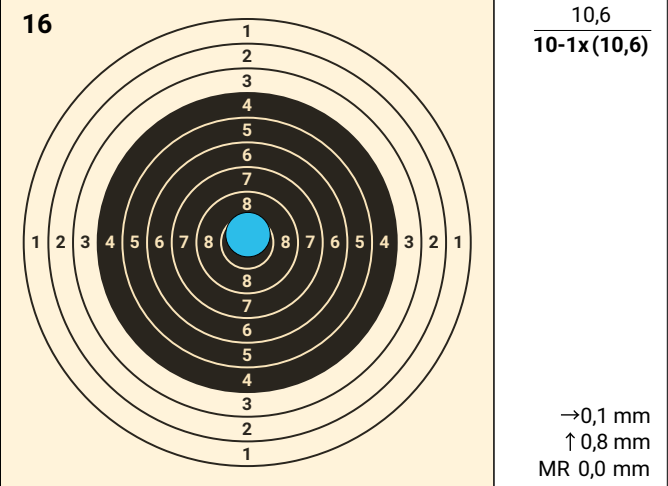
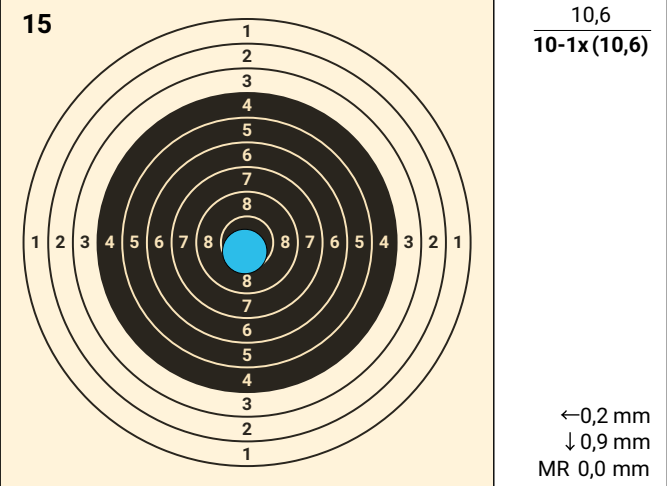
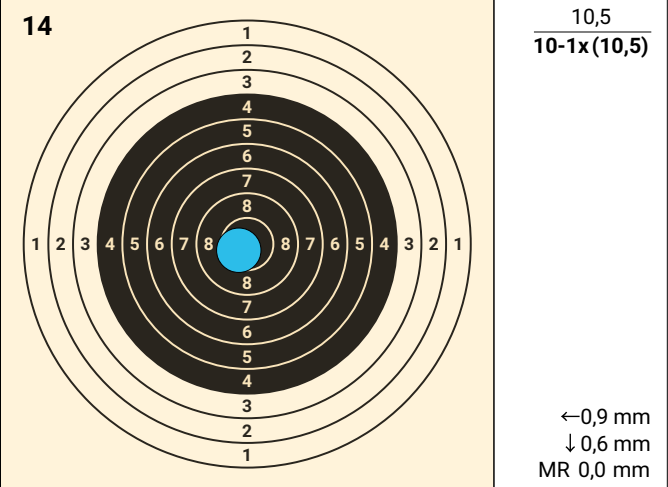
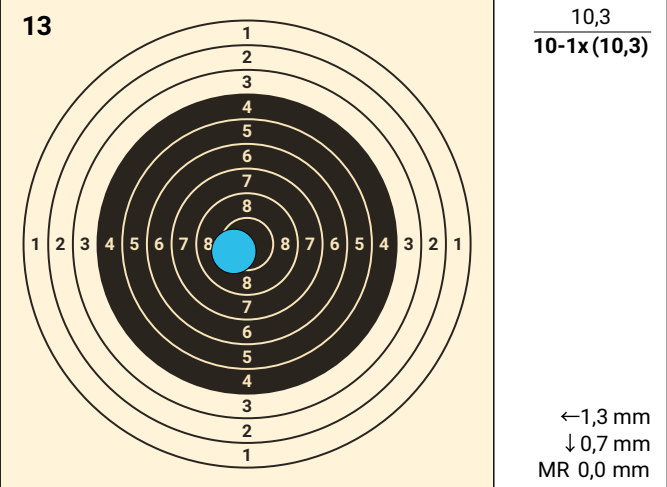
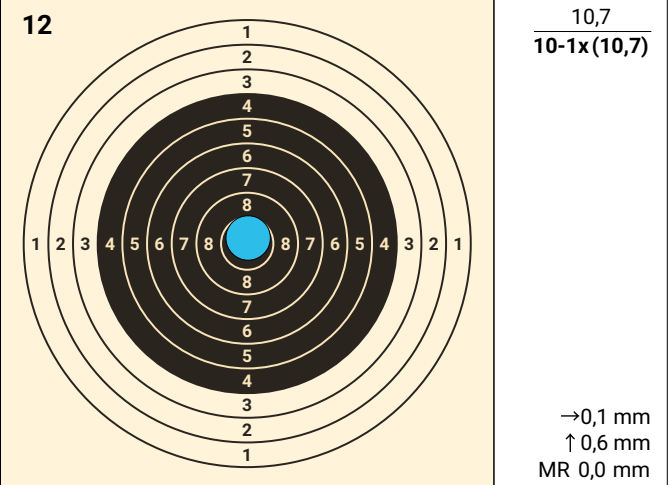
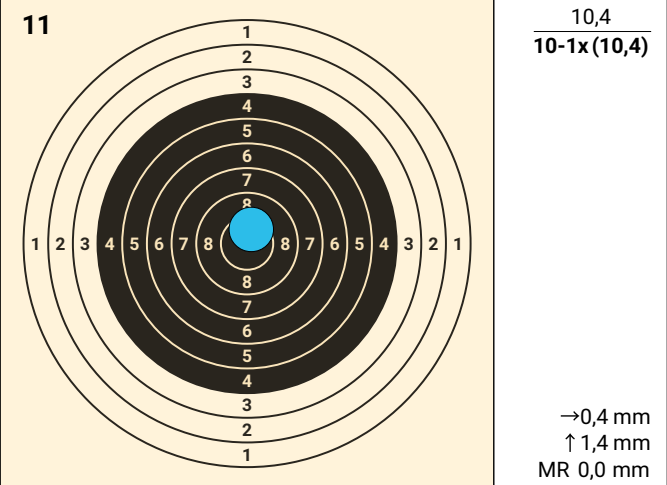
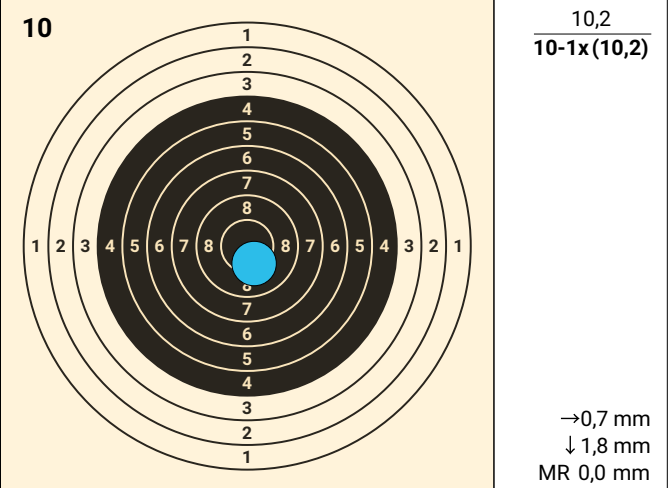
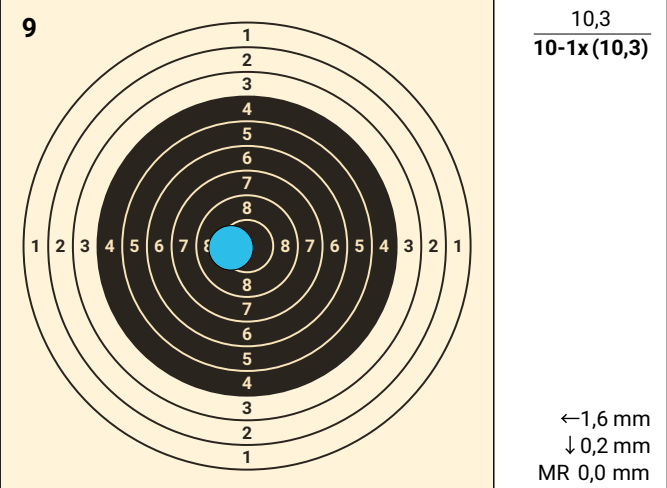
Beste Teiler

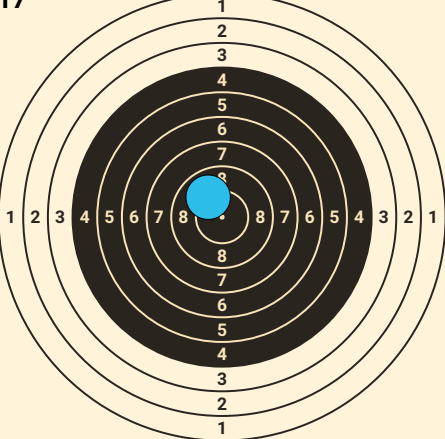
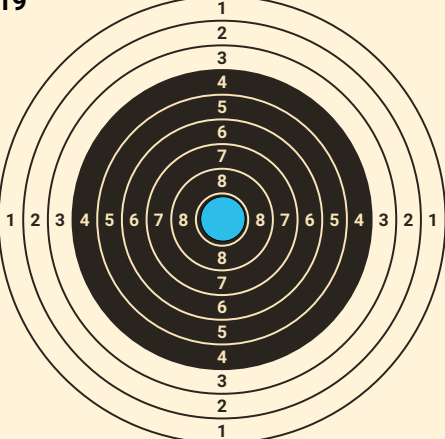
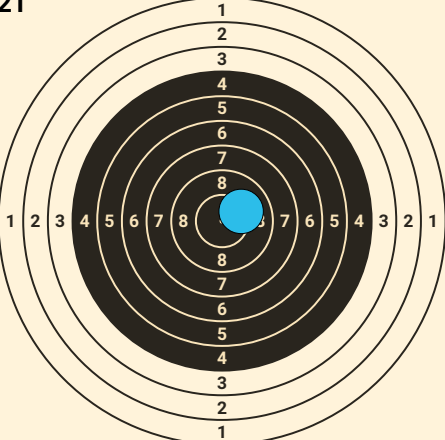
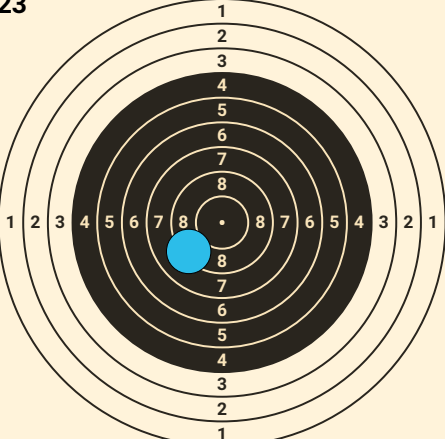
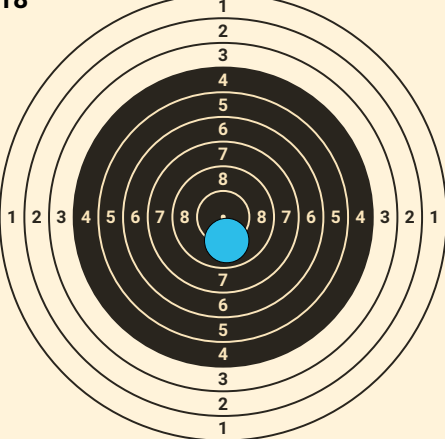
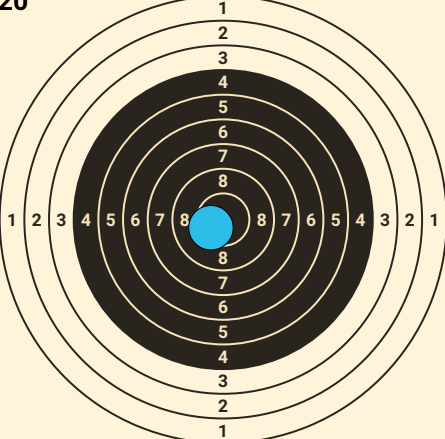
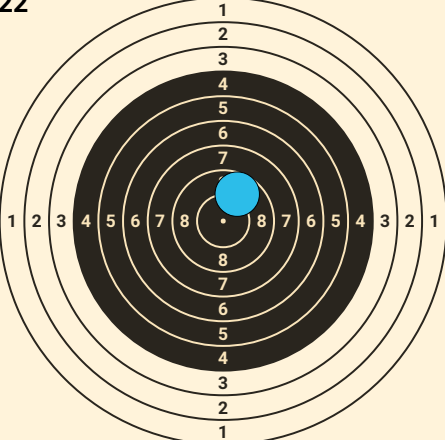
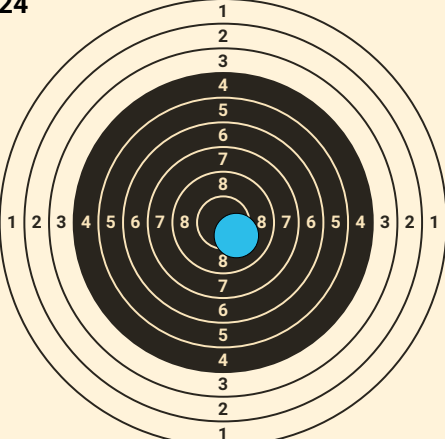
10,9 57,3 80,3

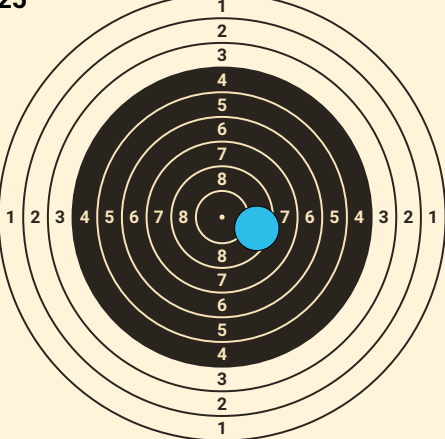
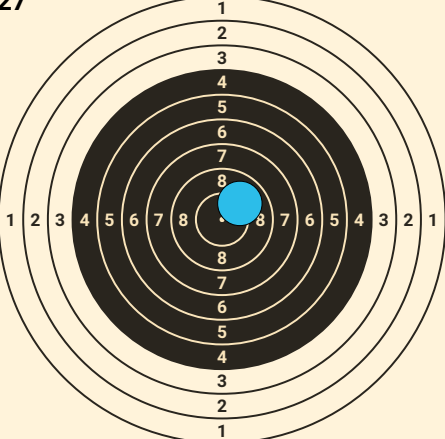
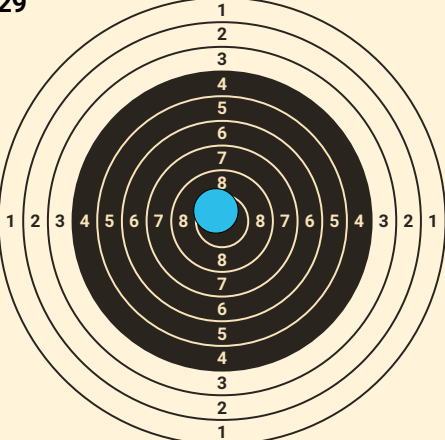
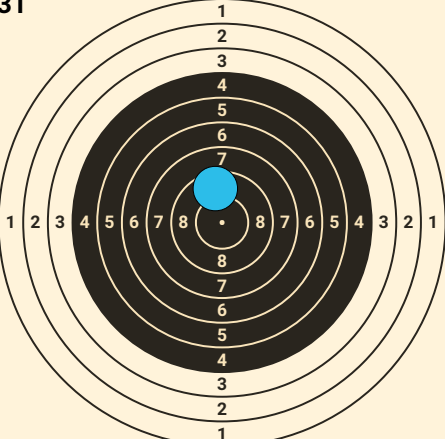
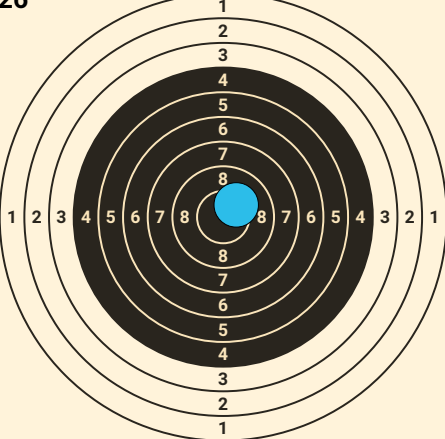
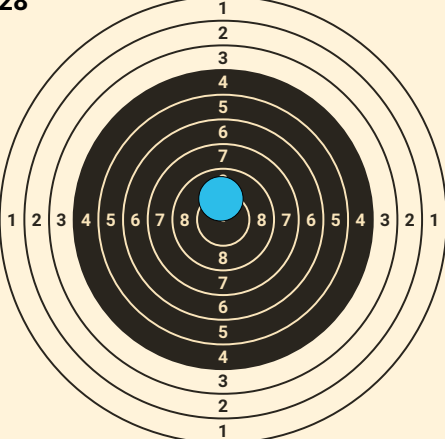
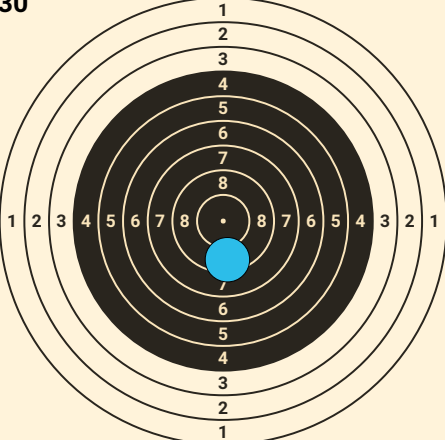
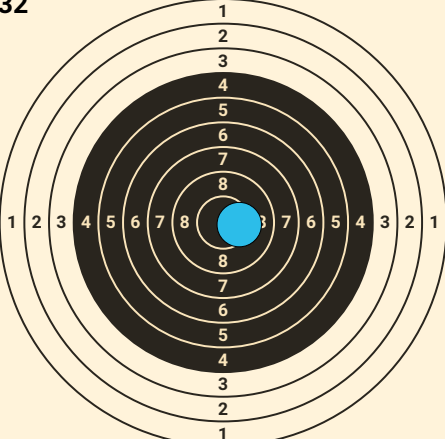

Series


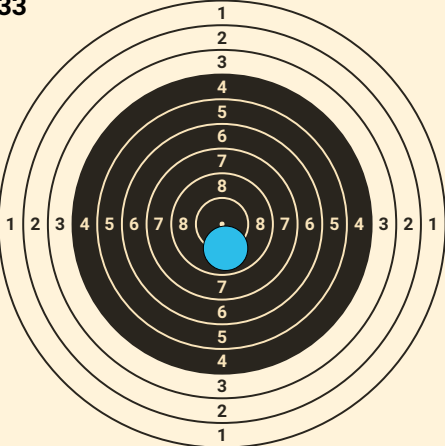
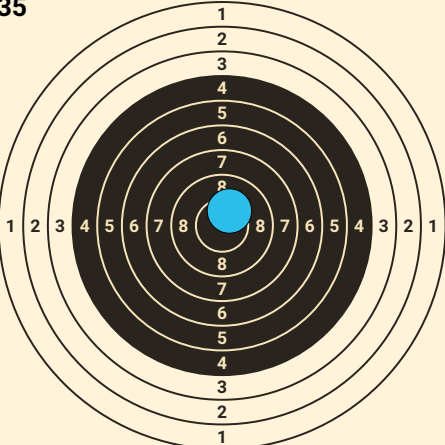
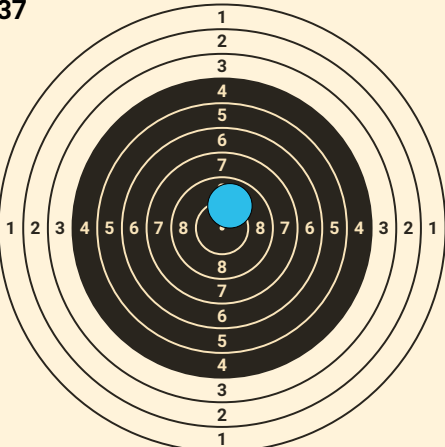
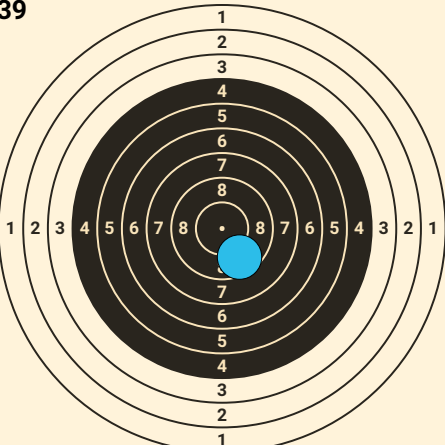
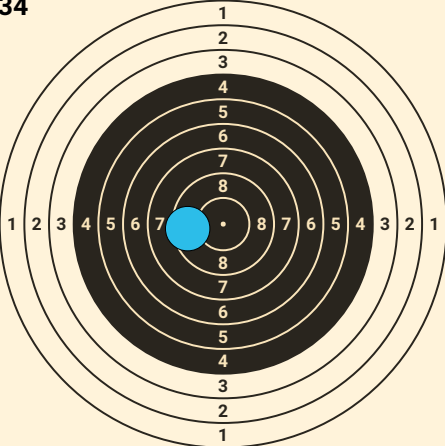
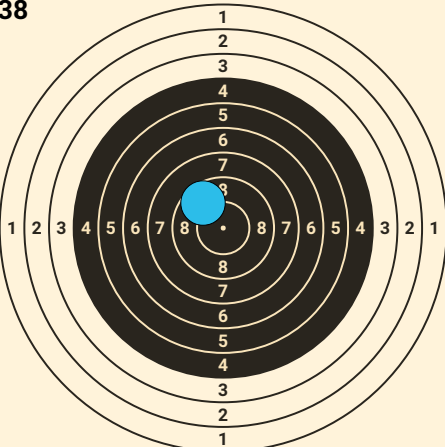
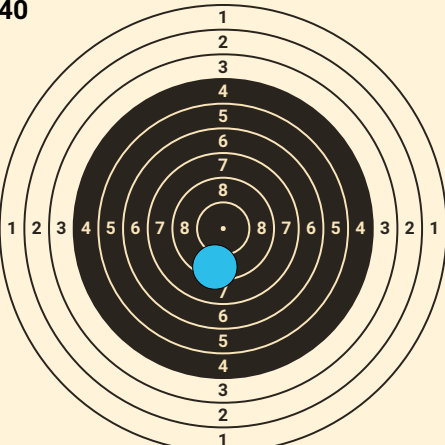
Targets

1 	$\begin{array}{r} 9,7 \\ \hline 9(9,7) \end{array}$ ←0,7 mm ↓3,1 mm MR 0,0 mm
2 	$\begin{array}{r} 9,6 \\ \hline 9(9,6) \end{array}$ →1,8 mm ↓2,8 mm MR 0,0 mm
3 	$\begin{array}{r} 9,6 \\ \hline 9(9,6) \end{array}$ →1,0 mm ↓3,3 mm MR 0,0 mm
4 	$\begin{array}{r} 9,7 \\ \hline 9(9,7) \end{array}$ ←2,5 mm ↑2,0 mm MR 0,0 mm
5 	$\begin{array}{r} 10,6 \\ \hline 10-1x(10,6) \end{array}$ ←0,4 mm ↓0,8 mm MR 0,0 mm
6 	$\begin{array}{r} 9,5 \\ \hline 9(9,5) \end{array}$ →0,5 mm ↓3,7 mm MR 0,0 mm
7 	$\begin{array}{r} 9,6 \\ \hline 9(9,6) \end{array}$ →2,9 mm ↓1,5 mm MR 0,0 mm
8 	$\begin{array}{r} 10,3 \\ \hline 10-1x(10,3) \end{array}$ ←0,8 mm ↑1,3 mm MR 0,0 mm



17 	$\frac{10,0}{10(10,0)}$ $\leftarrow 1,4 \text{ mm}$ $\uparrow 2,0 \text{ mm}$ MR 0,0 mm
19 	$\frac{10,9}{10-1x(10,9)}$ $\rightarrow 0,1 \text{ mm}$ $\uparrow 0,1 \text{ mm}$ MR 0,0 mm
21 	$\frac{10,1}{10(10,1)}$ $\rightarrow 1,9 \text{ mm}$ $\uparrow 1,0 \text{ mm}$ MR 0,0 mm
23 	$\frac{9,2}{9(9,2)}$ $\leftarrow 3,4 \text{ mm}$ $\downarrow 2,9 \text{ mm}$ MR 0,0 mm
18 	$\frac{10,0}{10(10,0)}$ $\rightarrow 0,4 \text{ mm}$ $\downarrow 2,4 \text{ mm}$ MR 0,0 mm
20 	$\frac{10,4}{10-1x(10,4)}$ $\leftarrow 1,2 \text{ mm}$ $\downarrow 0,8 \text{ mm}$ MR 0,0 mm
22 	$\frac{9,7}{9(9,7)}$ $\rightarrow 1,4 \text{ mm}$ $\uparrow 2,7 \text{ mm}$ MR 0,0 mm
24 	$\frac{10,2}{10-1x(10,2)}$ $\rightarrow 1,3 \text{ mm}$ $\downarrow 1,3 \text{ mm}$ MR 0,0 mm

25 	$\frac{9,5}{9(9,5)}$ →3,5 mm ↓1,1 mm MR 0,0 mm
27 	$\frac{10,0}{10(10,0)}$ →1,8 mm ↑1,6 mm MR 0,0 mm
29 	$\frac{10,5}{10-1x(10,5)}$ ←0,6 mm ↑1,0 mm MR 0,0 mm
31 	$\frac{9,5}{9(9,5)}$ ←0,7 mm ↑3,4 mm MR 0,0 mm
26 	$\frac{10,2}{10-1x(10,2)}$ →1,3 mm ↑1,2 mm MR 0,0 mm
28 	$\frac{10,1}{10(10,1)}$ ←0,2 mm ↑2,1 mm MR 0,0 mm
30 	$\frac{9,4}{9(9,4)}$ →0,4 mm ↓3,9 mm MR 0,0 mm
32 	$\frac{10,3}{10-1x(10,3)}$ →1,6 mm ↓0,2 mm MR 0,0 mm

33 	$\frac{10,0}{10(10,0)}$ →0,4 mm ↓ 2,4 mm MR 0,0 mm
35 	$\frac{10,3}{10-1x(10,3)}$ →0,7 mm ↑ 1,5 mm MR 0,0 mm
37 	$\frac{10,0}{10(10,0)}$ →0,8 mm ↑ 2,3 mm MR 0,0 mm
39 	$\frac{9,6}{9(9,6)}$ →1,8 mm ↓ 2,9 mm MR 0,0 mm
34 	$\frac{9,5}{9(9,5)}$ ←3,6 mm ↓ 0,5 mm MR 0,0 mm
36 	$\frac{10,1}{10(10,1)}$ ←1,1 mm ↑ 1,9 mm MR 0,0 mm
38 	$\frac{9,6}{9(9,6)}$ ←2,0 mm ↑ 2,5 mm MR 0,0 mm
40 	$\frac{9,4}{9(9,4)}$ ←0,8 mm ↓ 3,9 mm MR 0,0 mm