

RED • DOT ZERO



HOW TO ZERO

1. Measure 7, 10 15 OR 25 yds (12, 30, 45 OR 75ft) to target face
2. Adjust optic brightness to get the smallest, tightest dot for your current lighting conditions
3. Aim pistol putting the red dot in the center of the black diamond in the middle of the target (following pages). Take slow, controlled shots to get an average POI (Point Of Impact)
4. Count the number of squares (up/down & left right) that the average POI is away from dead-center and adjust per your optic's MOA (printed on target)
6. Repeat steps 3 & 4 until satisfactorily zeroed

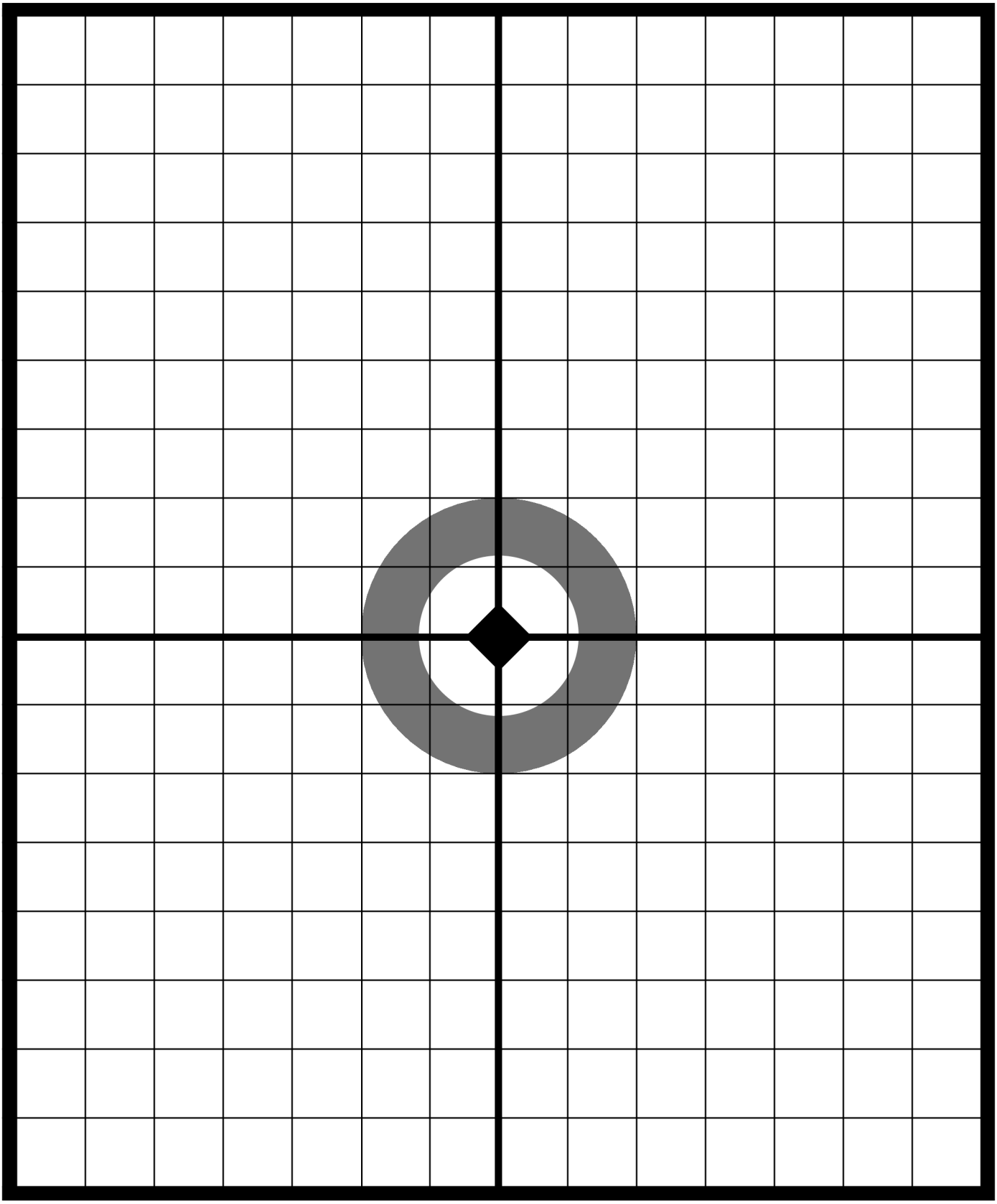
ARX

WWW.ARXOPS.COM

7 YARD ZERO

← → SQUARES = 7 CLICKS (1 MOA) / 10 CLICKS (0.7 MOA)

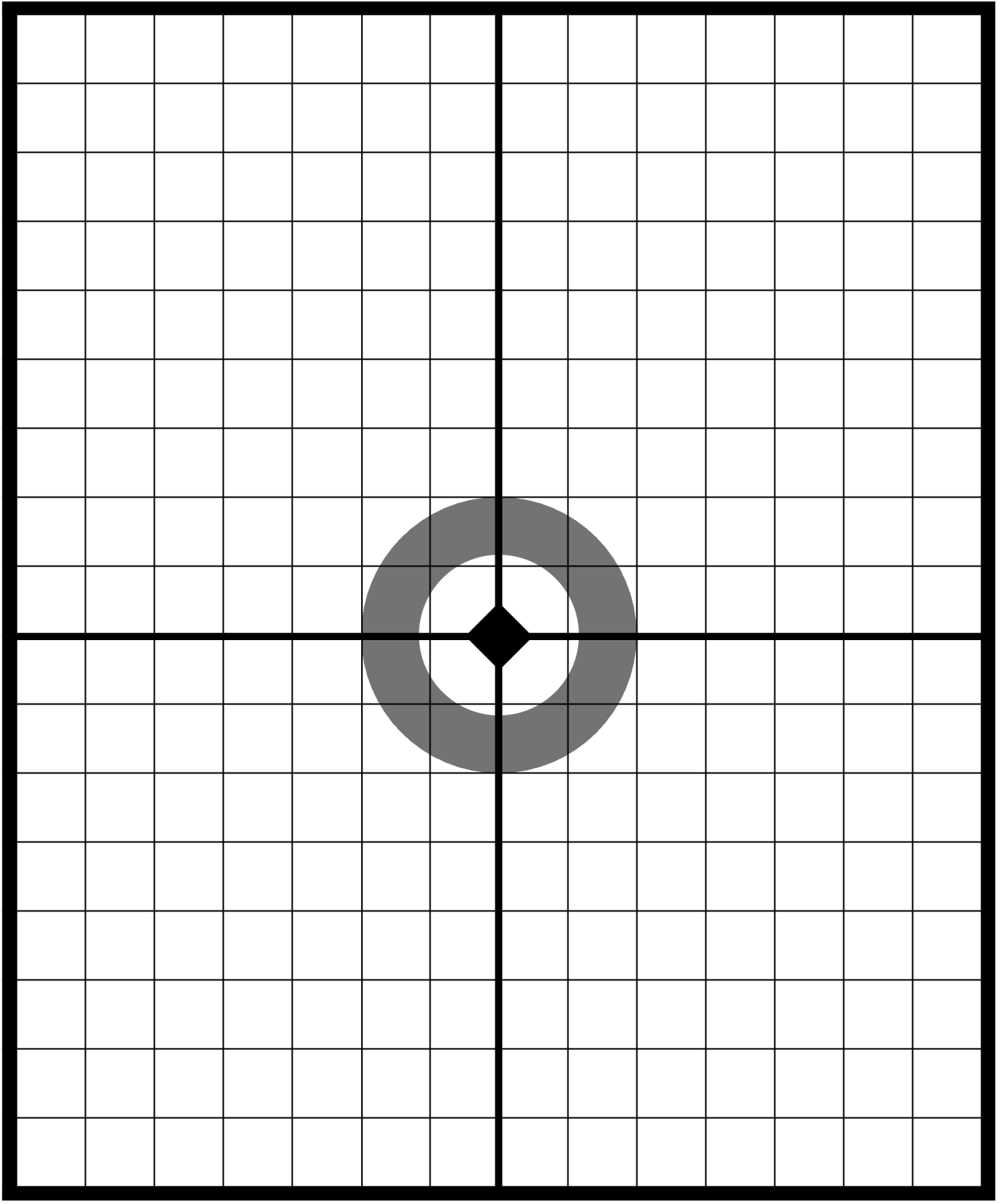
← → SQUARES = 7 CLICKS (1 MOA) / 10 CLICKS (0.7 MOA)



10 YARD ZERO

← → SQUARES = 5 CLICKS (1 MOA) / 7 CLICKS (0.7 MOA)

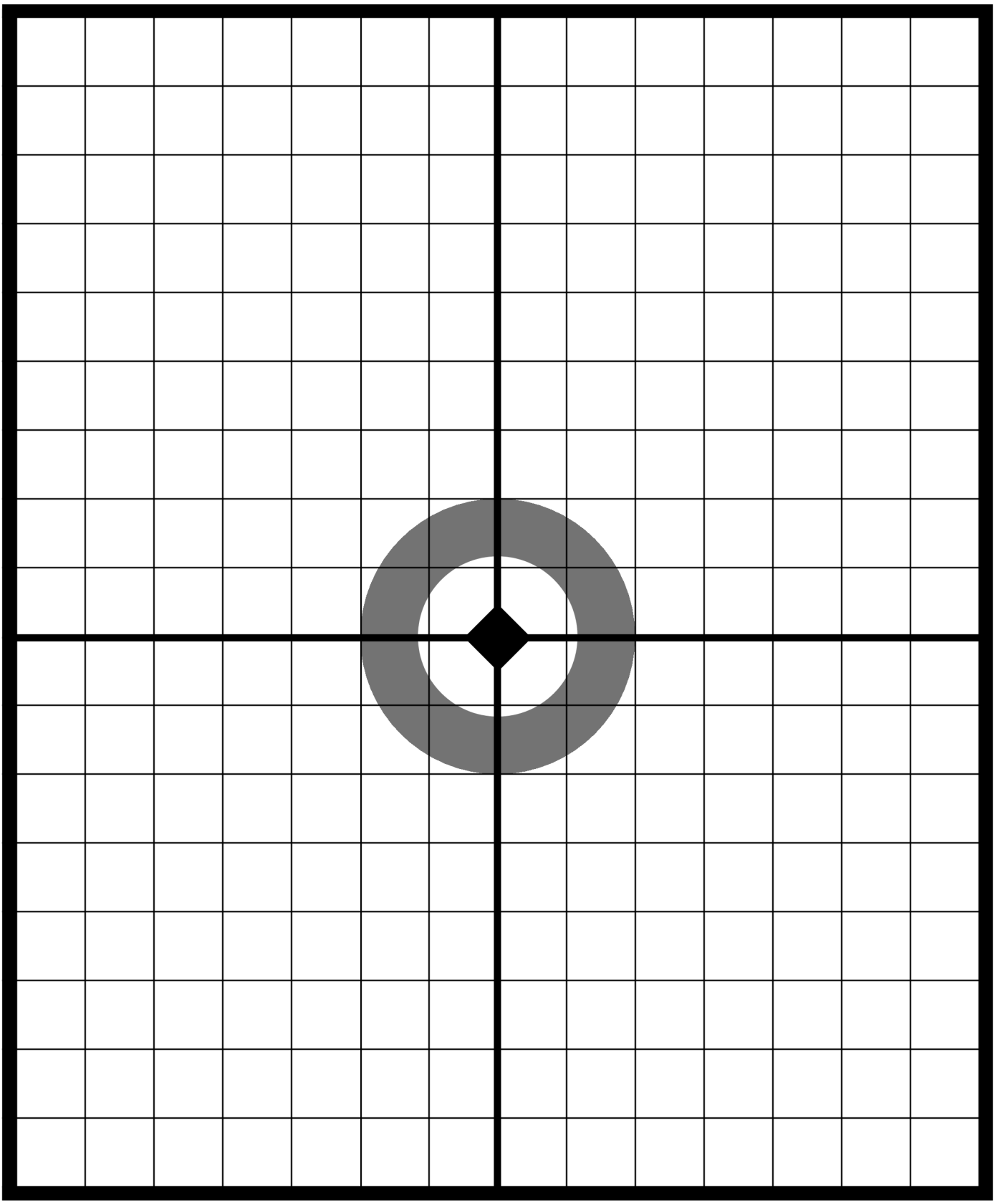
← → SQUARES = 5 CLICKS (1 MOA) / 7 CLICKS (0.7 MOA)



15 YARD ZERO

← → SQUARES = 3 CLICKS (1 MOA) / 5 CLICKS (0.7 MOA)

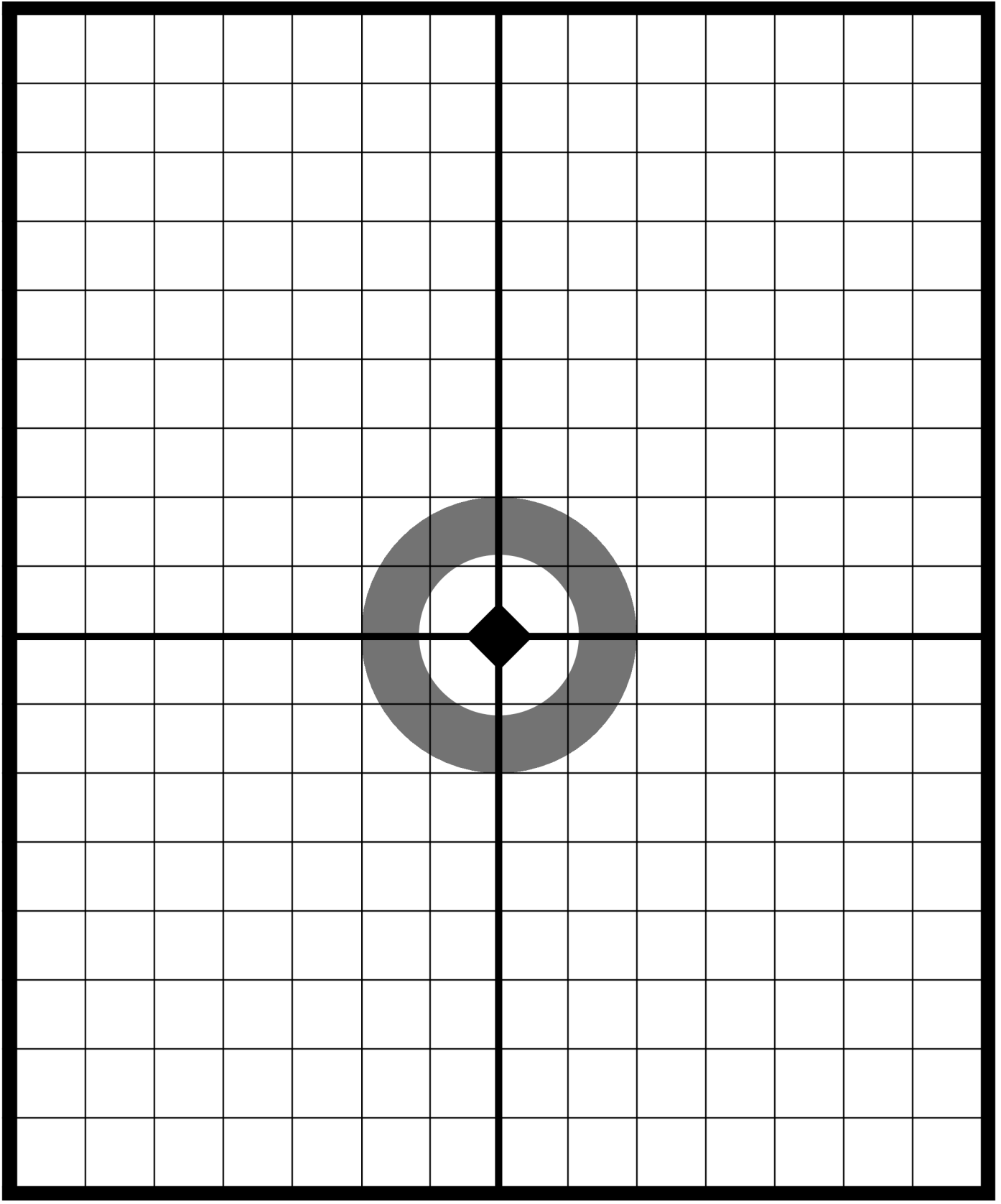
← → SQUARES = 3 CLICKS (1 MOA) / 5 CLICKS (0.7 MOA)



25 YARD ZERO

← → SQUARES = 2 CLICKS (1 MOA) / 3 CLICKS (0.7 MOA)

← → SQUARES = 2 CLICKS (1 MOA) / 3 CLICKS (0.7 MOA)



50 YARD ZERO

← → SQUARES = 1 CLICK (1 MOA) / 1 - 2 CLICKS (0.7 MOA)

← → SQUARES = 1 - 2 CLICKS (7 MOA) / 1 CLICK (0.7 MOA)

