100 m MIL Ladder / OCW

Block ladder · 4 x 4 grid, 1 block = 0.1 MIL = 10 mm

TRUE MIL TARGET · 100 m / print at 100%

PRINT VALIDATION

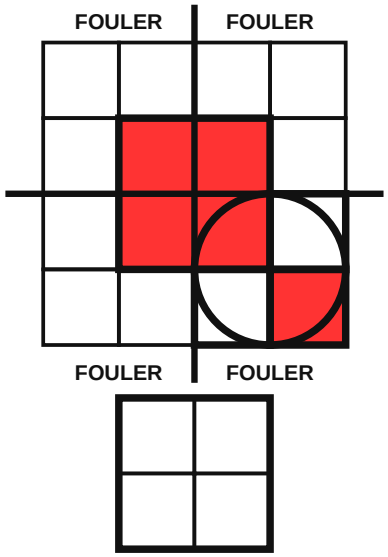
1 MIL @ 100 m = 100.00 mm

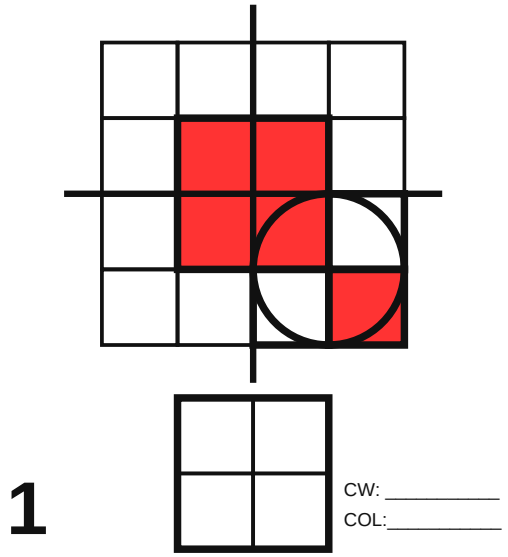
0.5 MIL @ 100 m = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle: _____
Date: _____
Bullet: _____

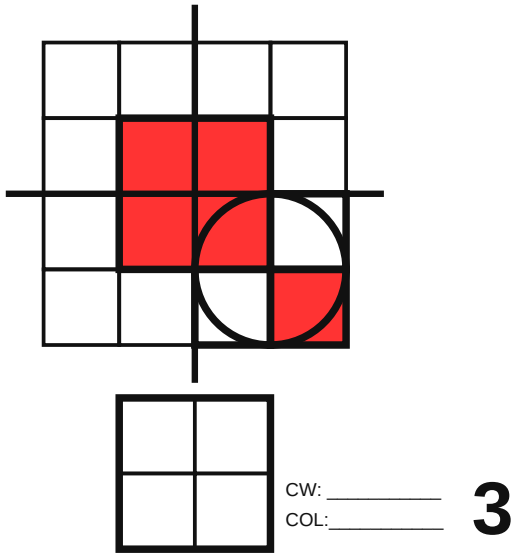
Brass: _____
Primer: _____
Powder: _____





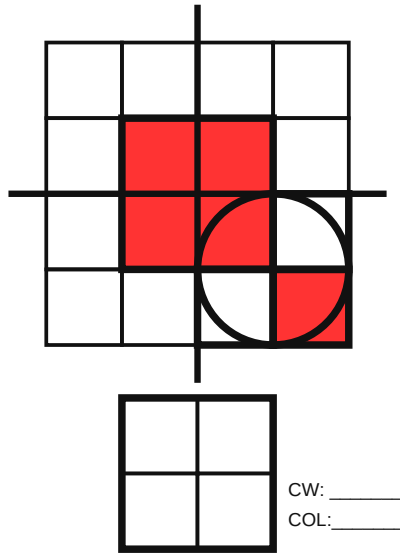
1

CW: _____
COL: _____



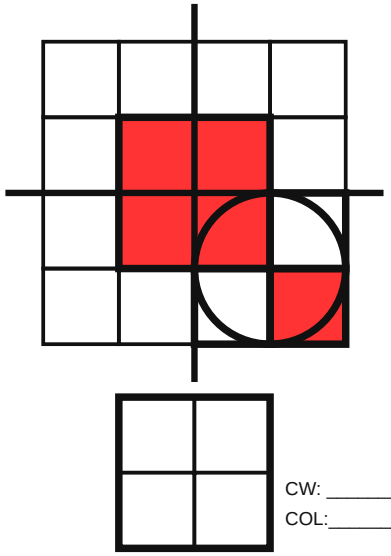
2

CW: _____
COL: _____



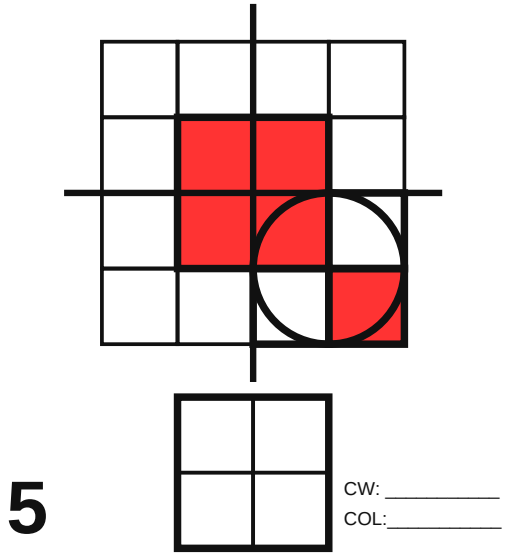
3

CW: _____
COL: _____



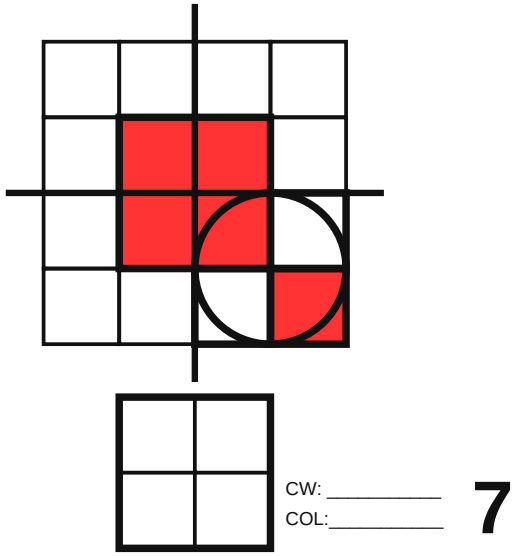
4

CW: _____
COL: _____



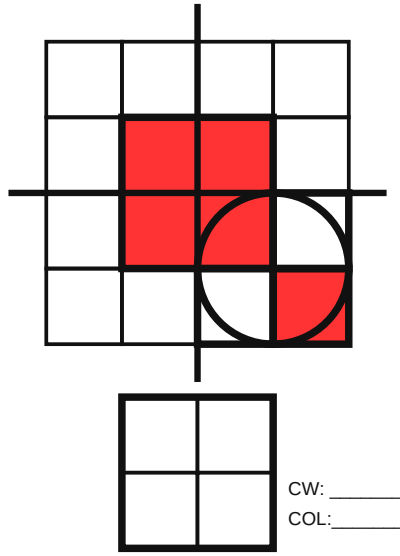
5

CW: _____
COL: _____



6

CW: _____
COL: _____



7

CW: _____
COL: _____

100 m MIL Ladder / OCW

Block ladder · 4 x 4 grid, 1 block = 0.1 MIL = 10 mm

TRUE MIL TARGET · 100 m / print at 100%

PRINT VALIDATION

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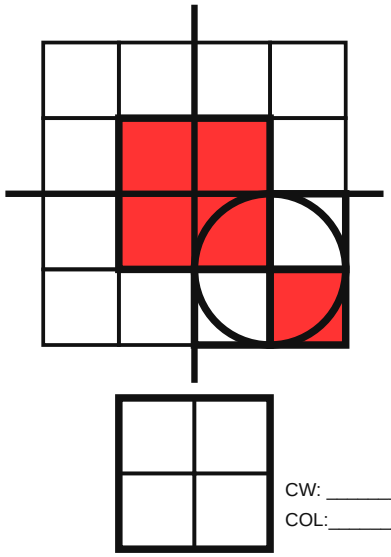
0.5 MIL @ 100 m = 50.00 mm

Measure with a ruler: each bar must match its length.

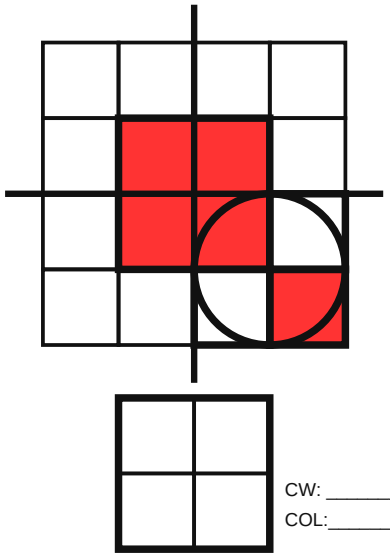
Rifle: _____
Date: _____
Bullet: _____

Brass: _____
Primer: _____
Powder: _____



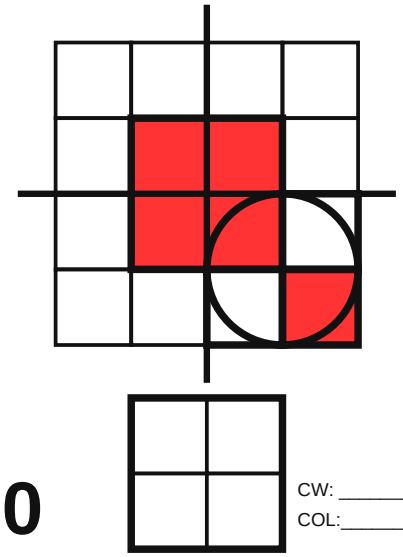
8

CW: _____
COL:_____



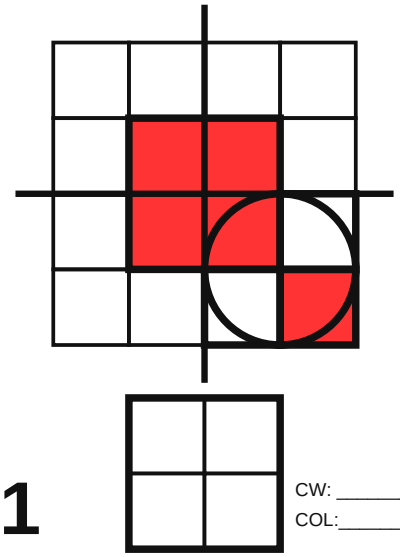
9

CW: _____
COL:_____



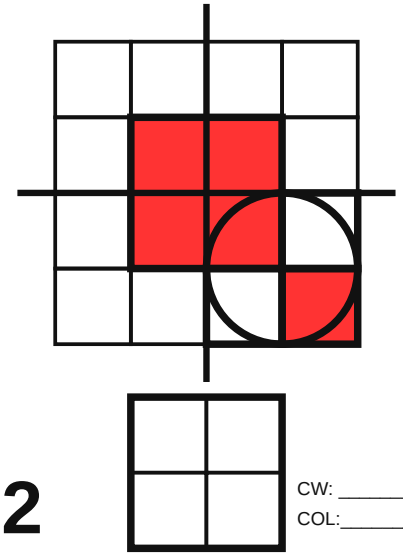
10

CW: _____
COL:_____



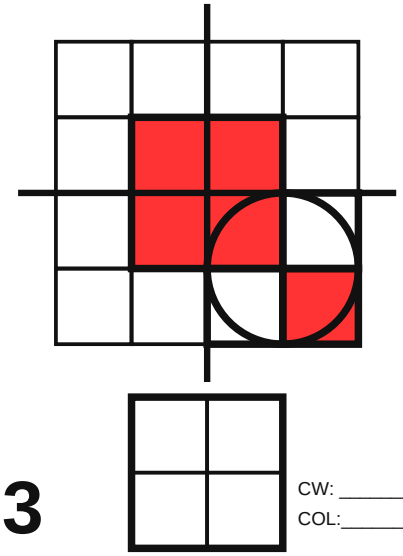
11

CW: _____
COL:_____



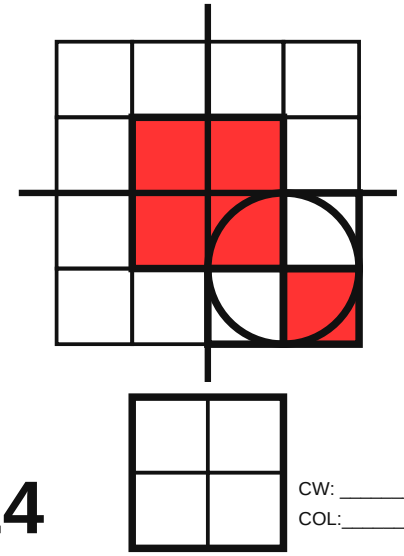
12

CW: _____
COL:_____



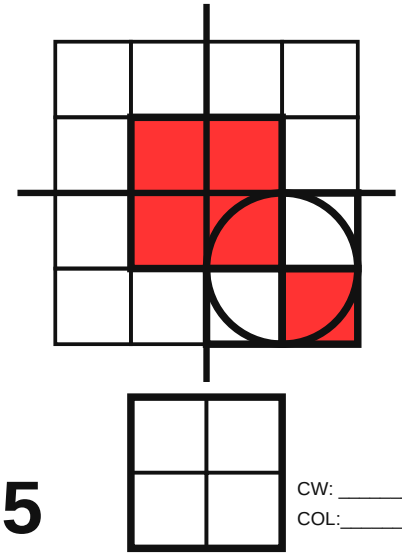
13

CW: _____
COL:_____



14

CW: _____
COL:_____



15

CW: _____
COL:_____

100 m MIL Ladder / OCW

Diamond ladder · 0.25 MIL diamond, rings 0.25 / 0.5 / 0.75 MIL

TRUE MIL TARGET · 100 m / print at 100%

PRINT VALIDATION

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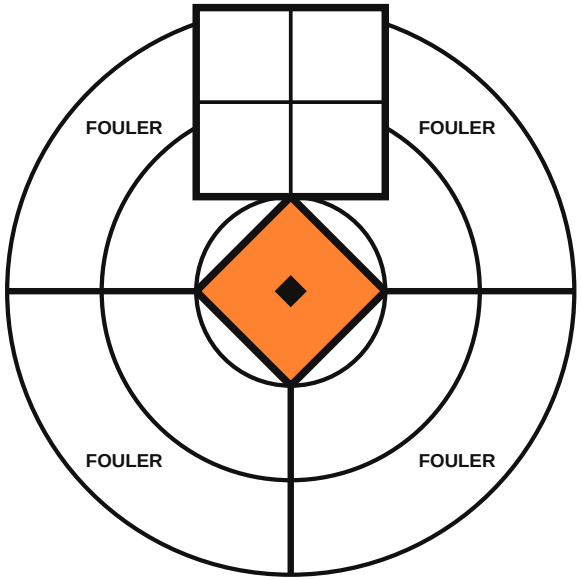
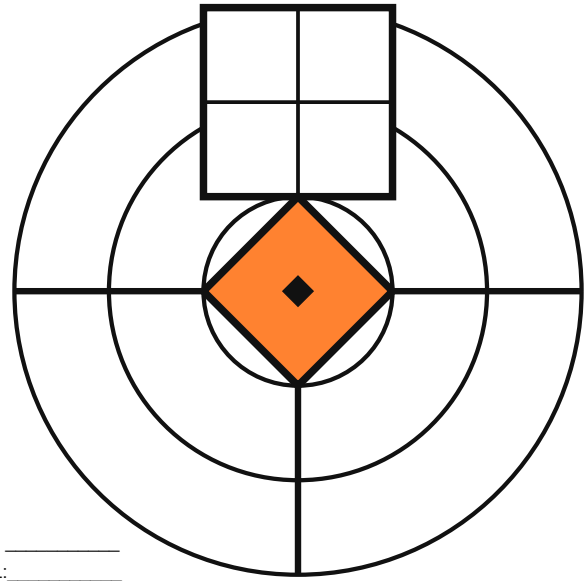
0.5 MIL @ 100 m = 50.00 mm

Measure with a ruler: each bar must match its length.

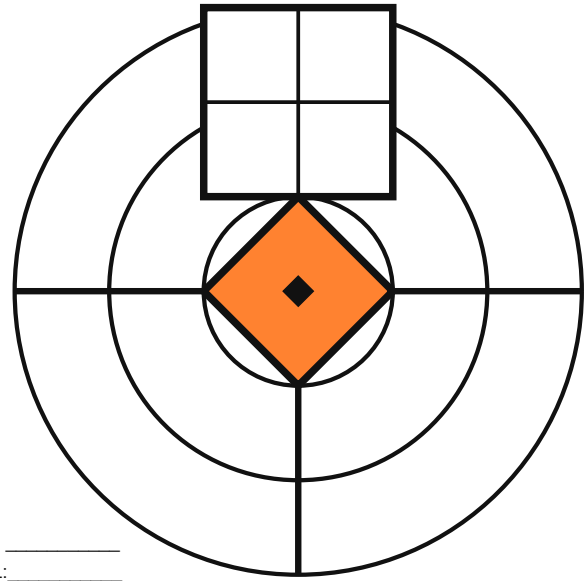
Rifle: _____
Date: _____
Bullet: _____

Brass: _____
Primer: _____
Powder: _____

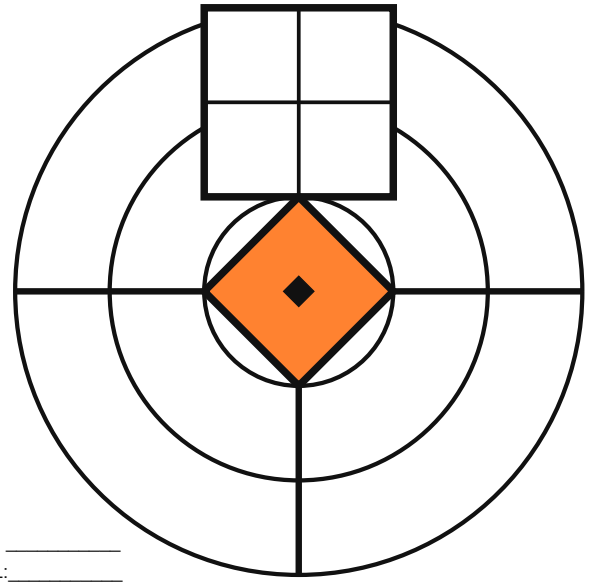




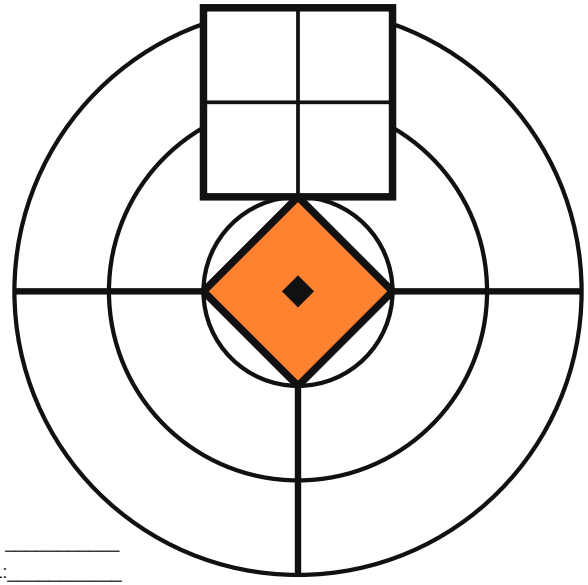
1
CW: _____
COL:_____



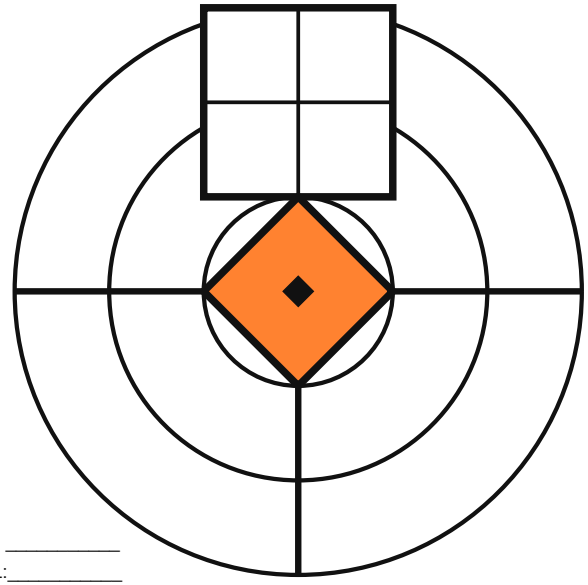
2
CW: _____
COL:_____



3
CW: _____
COL:_____



4
CW: _____
COL:_____



5
CW: _____
COL:_____

100 m MIL Ladder / OCW

Diamond ladder · 0.25 MIL diamond, rings 0.25 / 0.5 / 0.75 MIL

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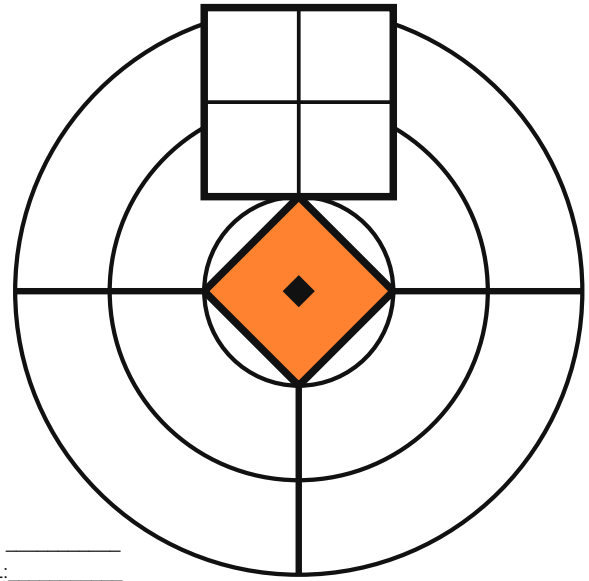
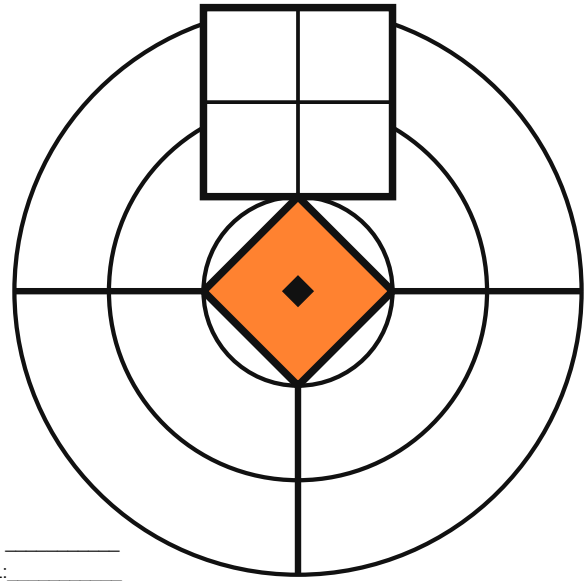
Rifle: _____
Date: _____
Bullet: _____

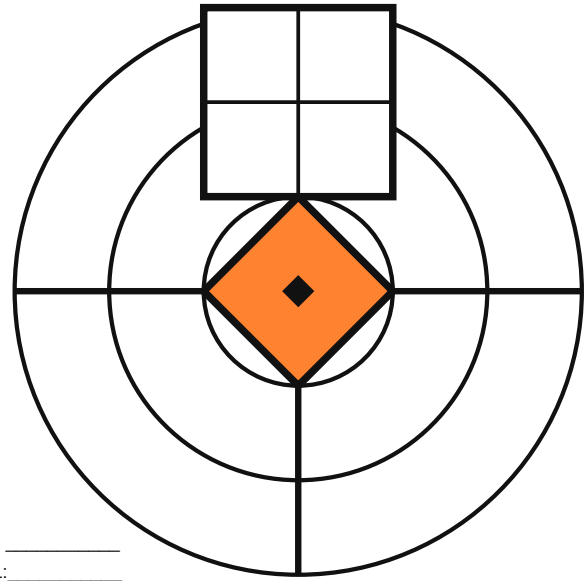
Brass: _____
Primer: _____
Powder: _____



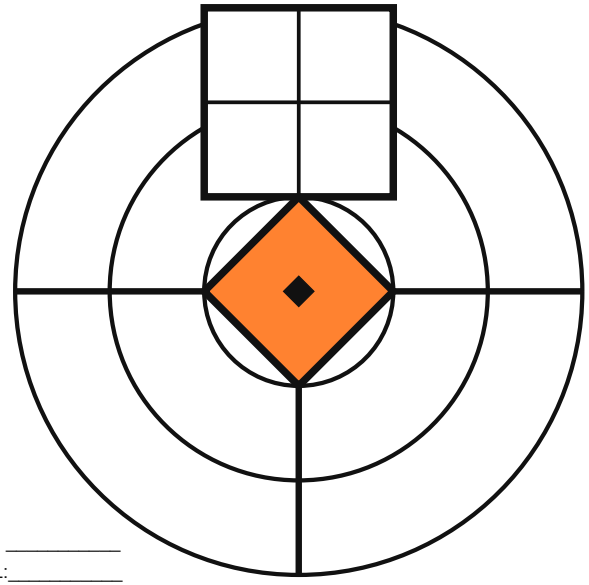
6
CW: _____
COL:_____



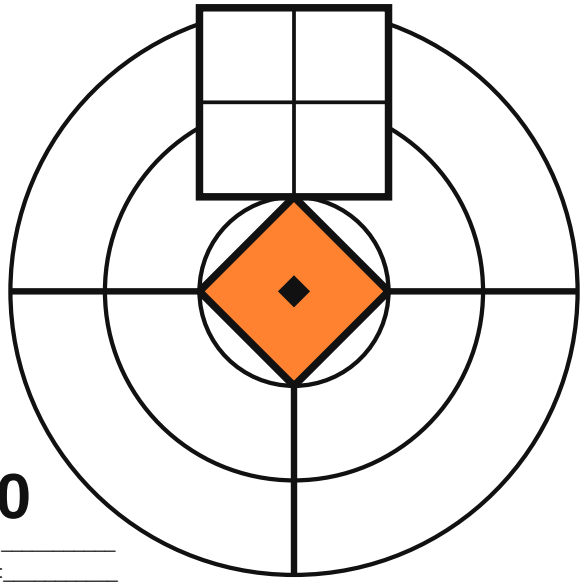
7
CW: _____
COL:_____



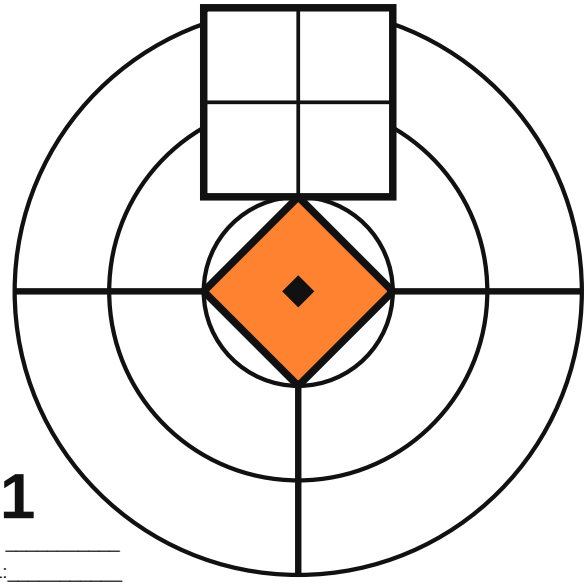
8
CW: _____
COL:_____



9
CW: _____
COL:_____



10
CW: _____
COL:_____



11
CW: _____
COL:_____