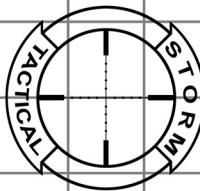
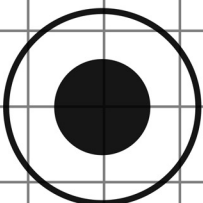


MIL Reticle Verification Target - Rifle Range in METERS

"Send it!"

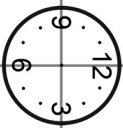
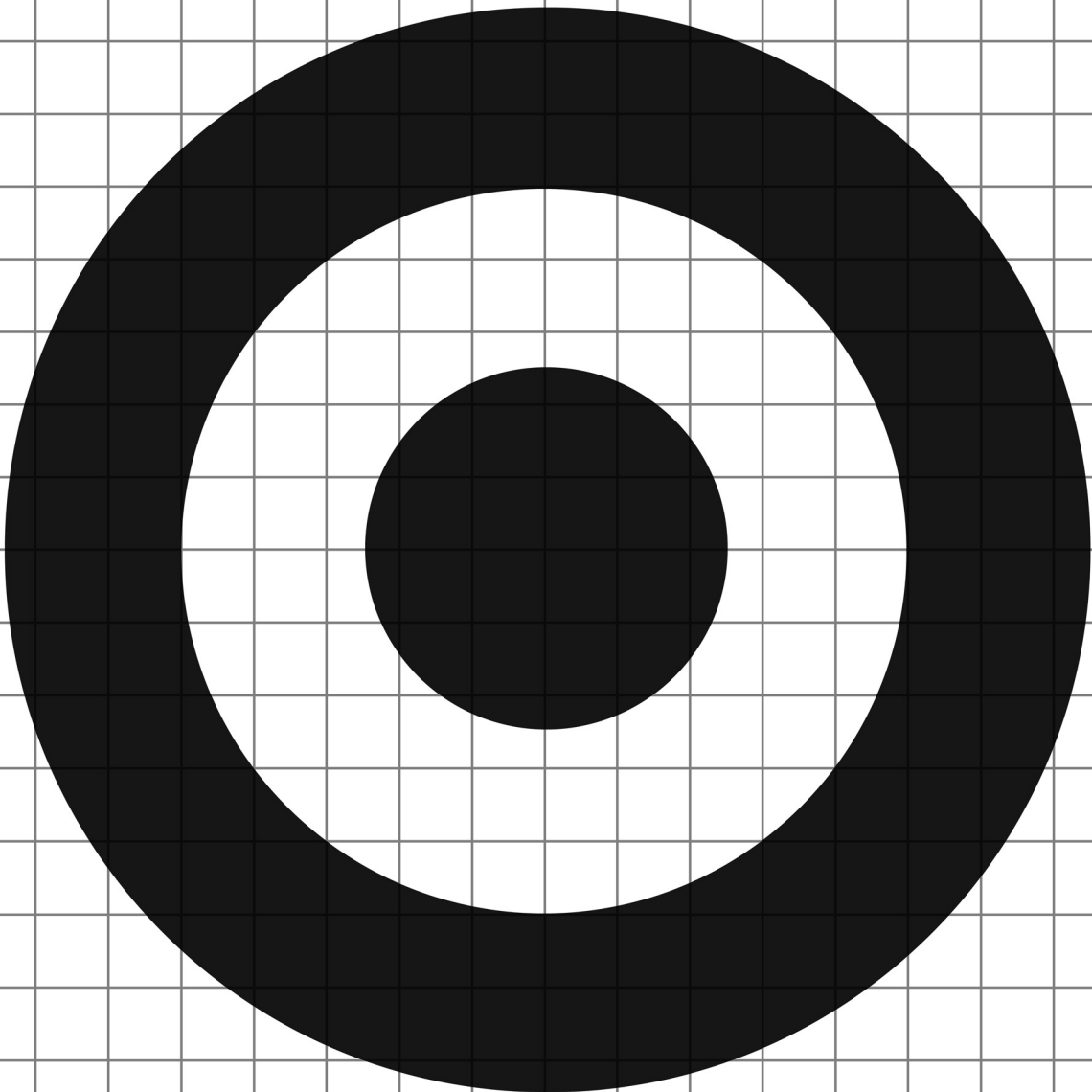


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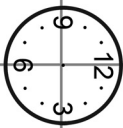


Cold Bore / Zero

Distance: _____



LIGHT



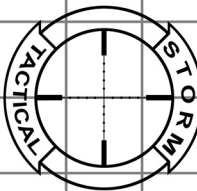
WIND

Inner Circle size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M, 0.1 MIL @ 500 M
Outer Ring Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M Grid Lines = 1 cm

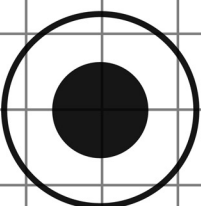
Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

MIL Reticle Verification Target - Rifle Range in METERS

"Send it!"

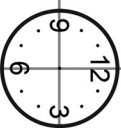
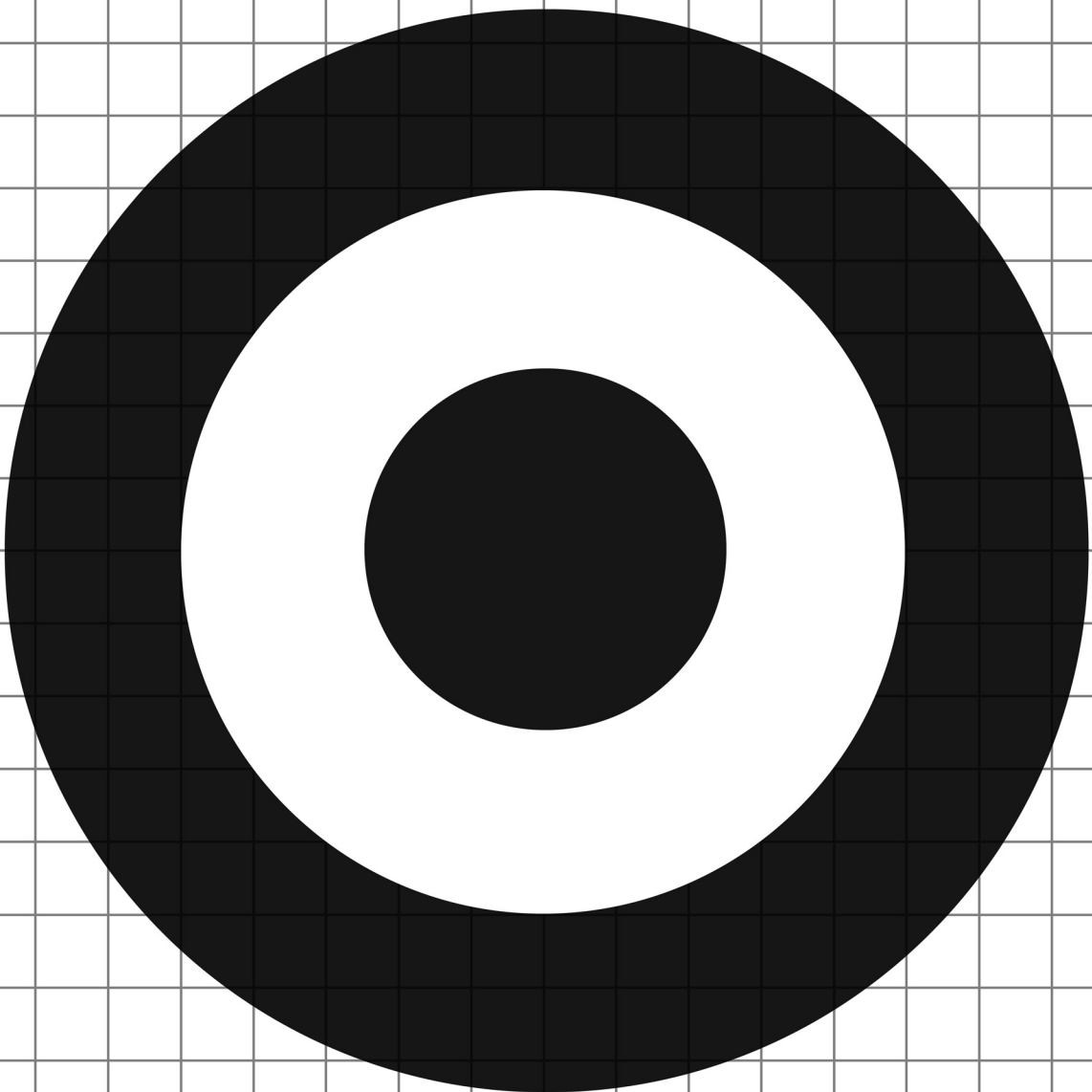


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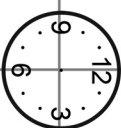


Cold Bore / Zero

Distance: _____



LIGHT



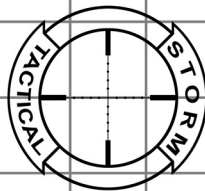
WIND

Inner Circle size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M, 0.1 MIL @ 500 M
Outer Ring Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M Grid Lines = 1 cm

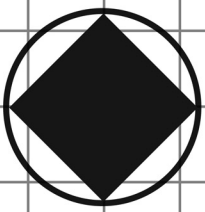
Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

MIL Reticle Verification Target - Rifle Range in METERS

"Send it."

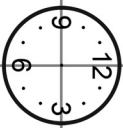
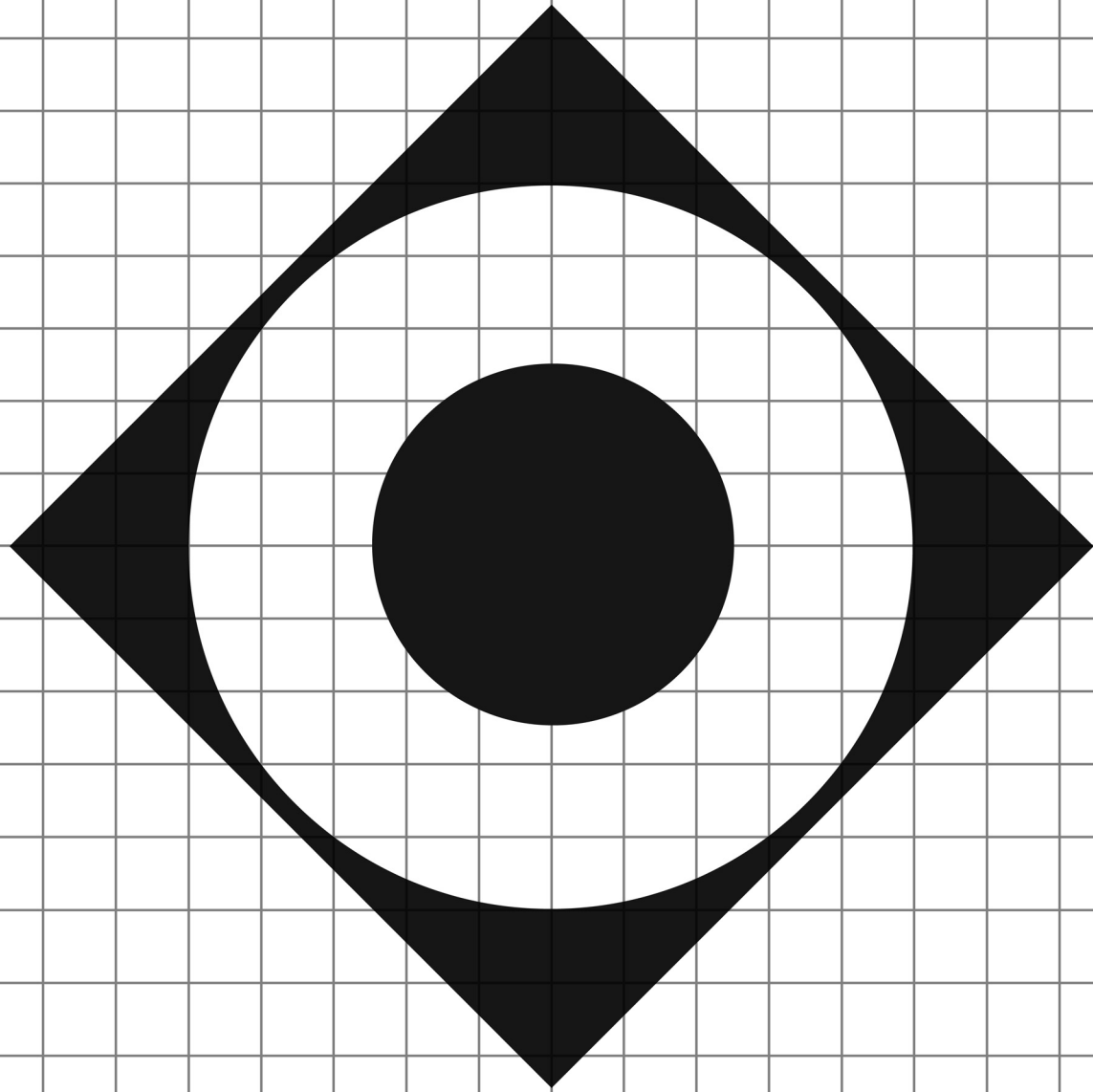


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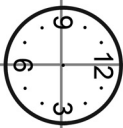


Cold Bore / Zero

Distance: _____



LIGHT



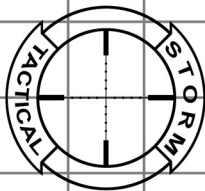
WIND

Inner Circle size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M, 0.1 MIL @ 500 M
Outer Diamond Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M Grid Lines = 1 cm

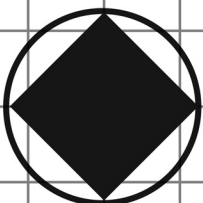
Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

MIL Reticle Verification Target - Rifle Range in METERS

"Send it!"

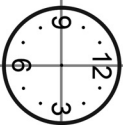
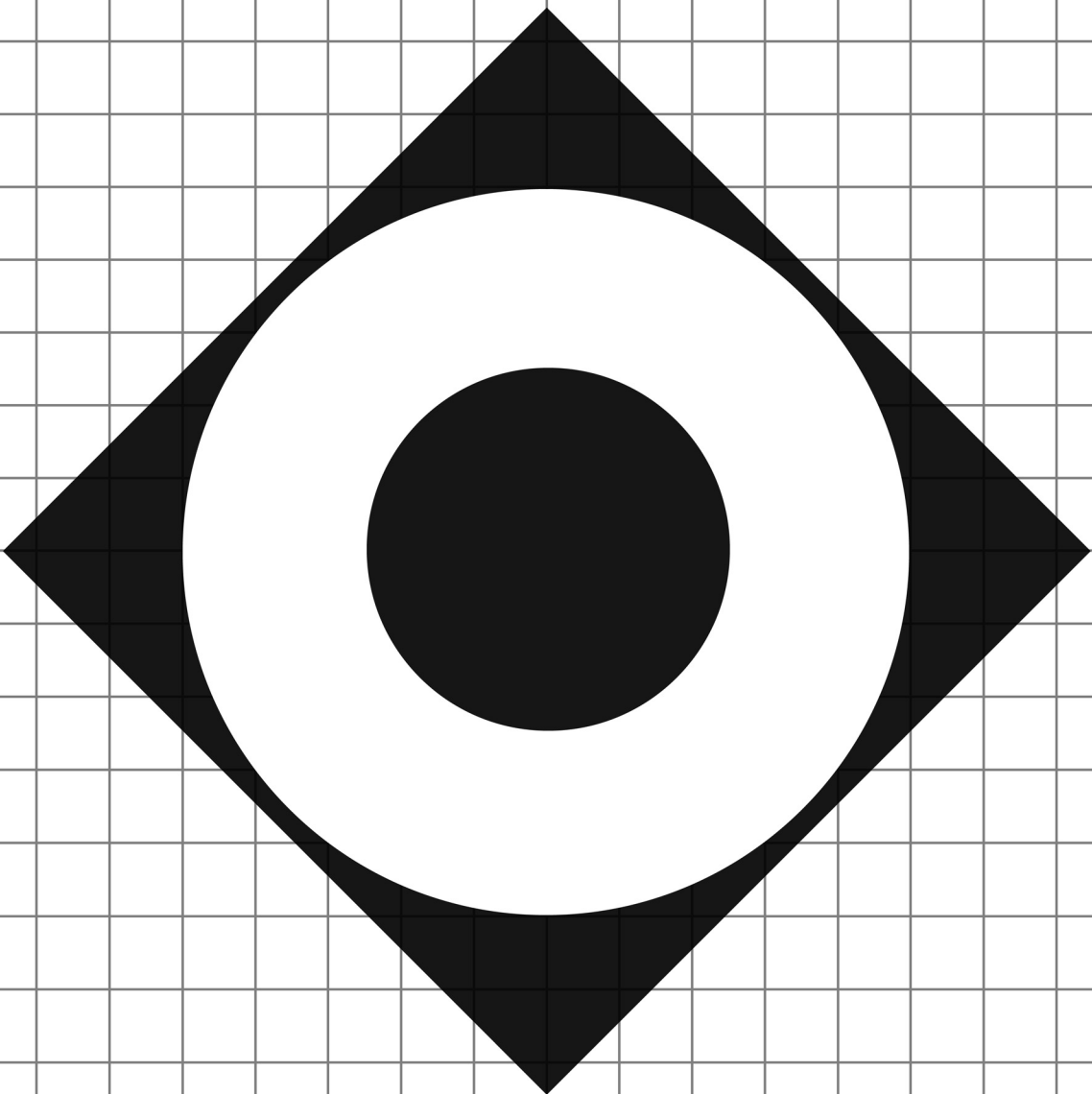


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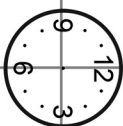


Cold Bore / Zero

Distance: _____



LIGHT



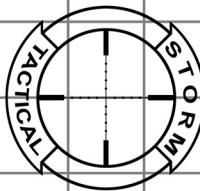
WIND

Inner Circle size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M, 0.1 MIL @ 500 M
Outer Diamond Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M Grid Lines = 1 cm

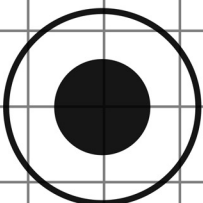
Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

MIL Reticle Verification Target - Rifle Range in METERS

"Send it!"

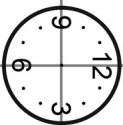


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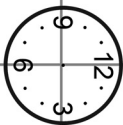


Cold Bore / Zero

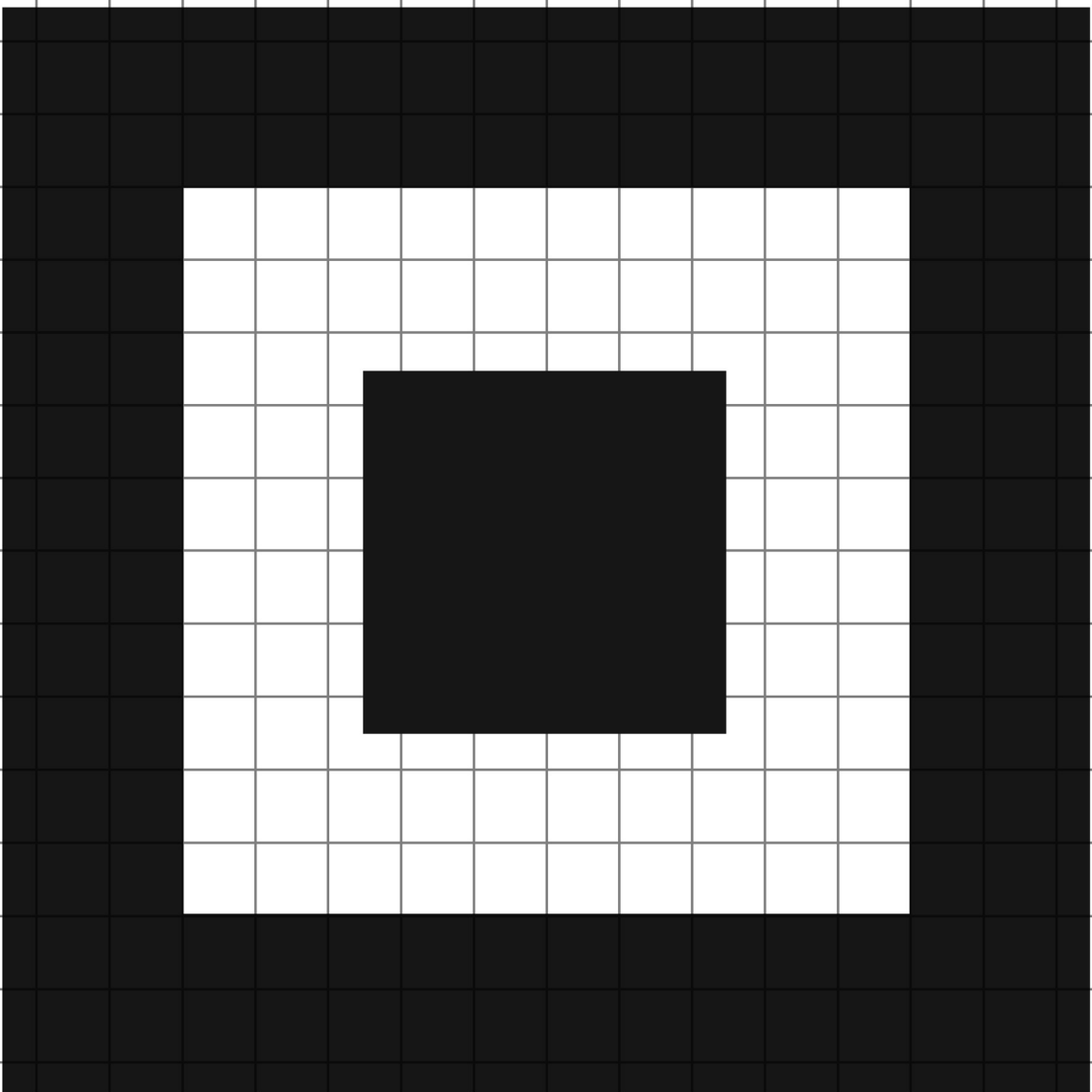
Distance: _____



LIGHT



WIND

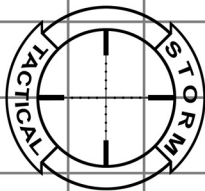


Inner square size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M, 0.1 MIL @ 500 M
Outer Square Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M Grid Lines = 1 cm

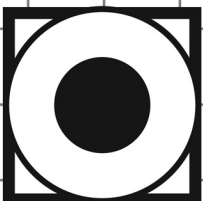
Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

MIL Reticle Verification Target - Rifle Range in METERS

"Send it!"

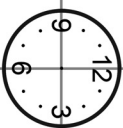


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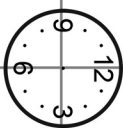


Cold Bore / Zero

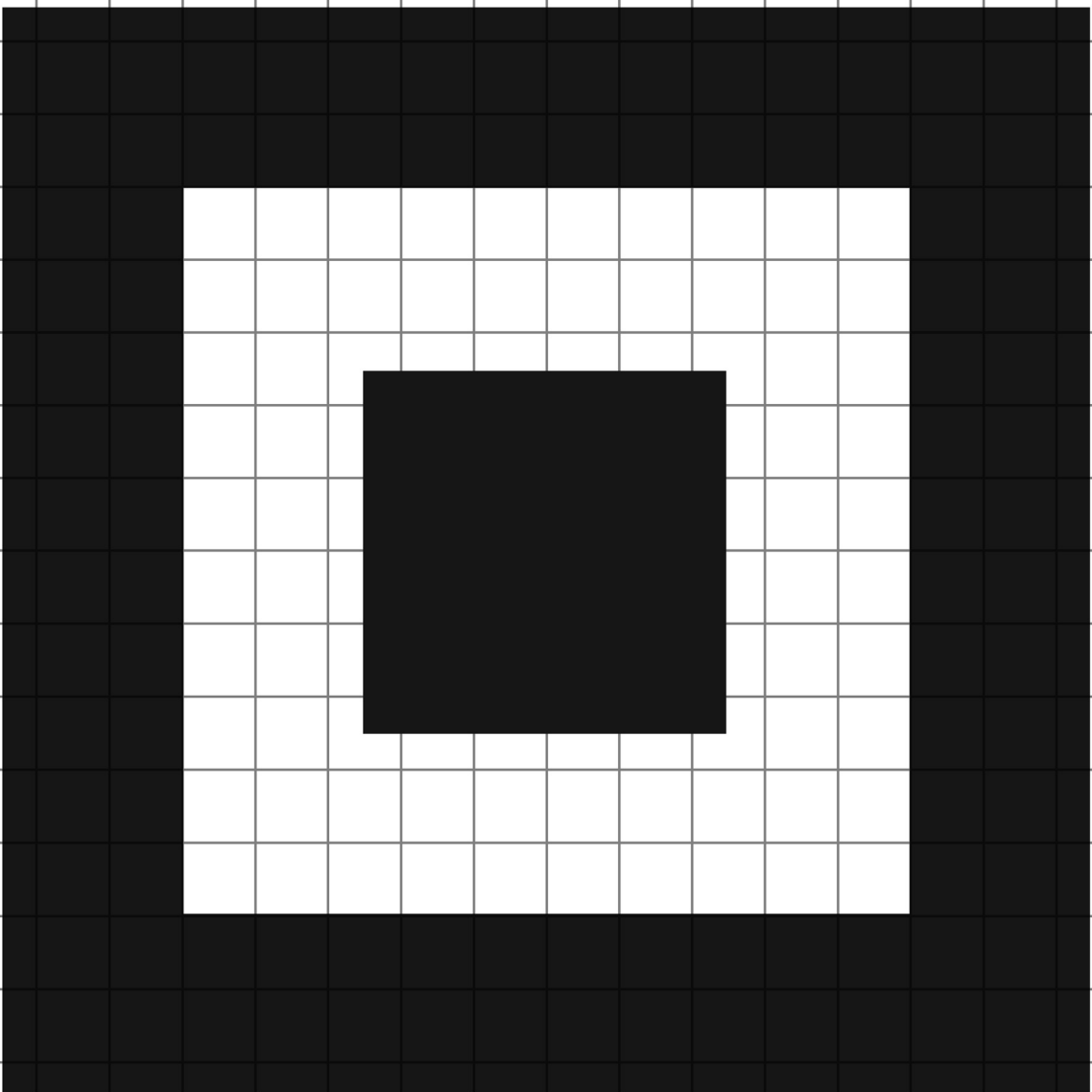
Distance: _____



LIGHT



WIND



Inner square size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M, 0.1 MIL @ 500 M
Outer Square Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M Grid Lines = 1 cm

Name: _____

Date: _____

Location: _____

Position: _____

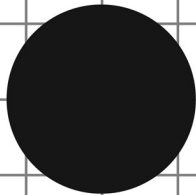
Distance: _____

Dens Altitude: _____

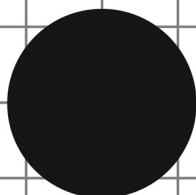
Time: _____

Temp: _____

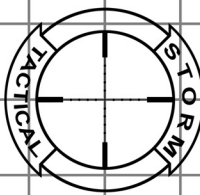
1



2

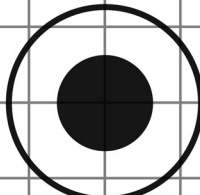


"Send it."

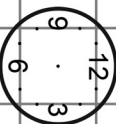
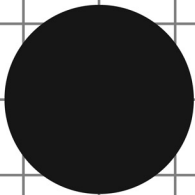


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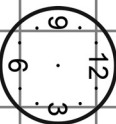
Cold Bore / Zero



Distance: _____

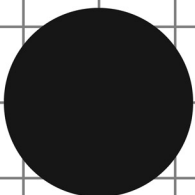


LIGHT



WIND

4



Center Circle Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.3 MIL @ 500 M
Outer Circle Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

Name: _____

Location: _____

Distance: _____

Date: _____

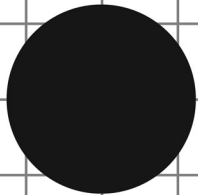
Time: _____

Position: _____

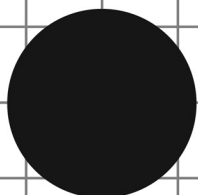
Temp: _____

Dens Altitude: _____

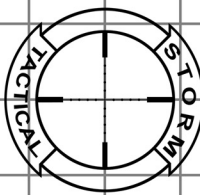
1



2

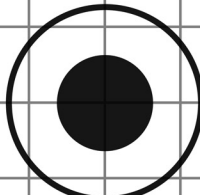


"Send it."

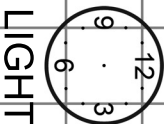
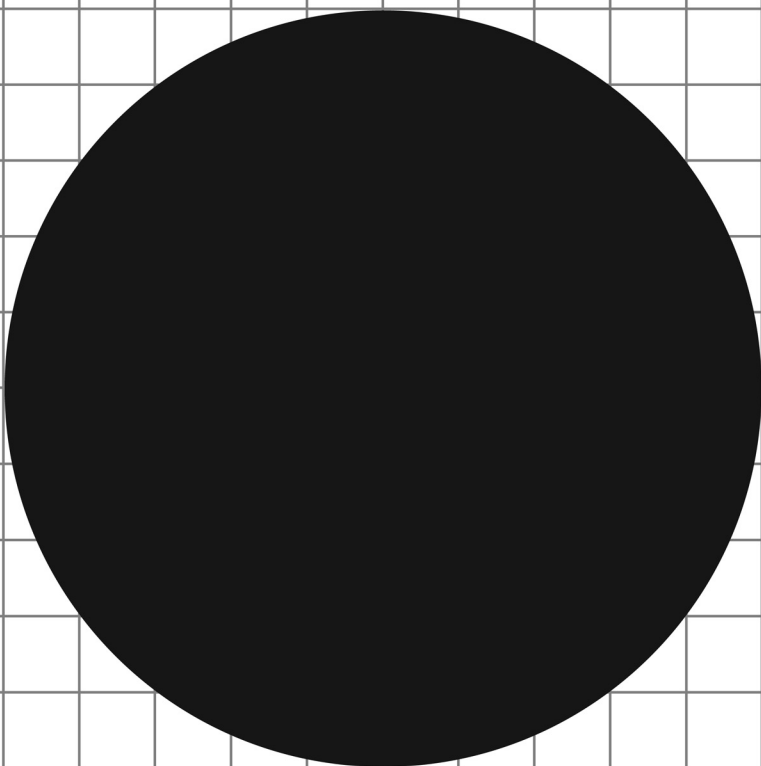


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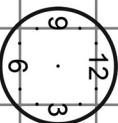
Cold Bore / Zero



Distance: _____

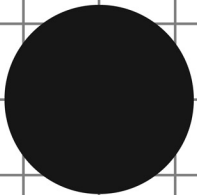


LIGHT



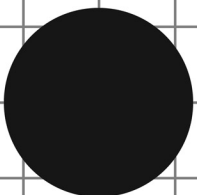
WIND

4



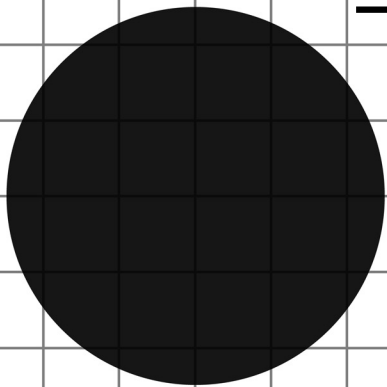
Center Circle Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Circle Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

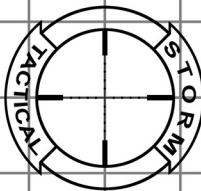


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

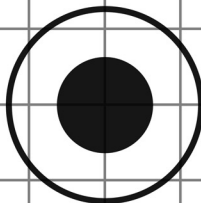
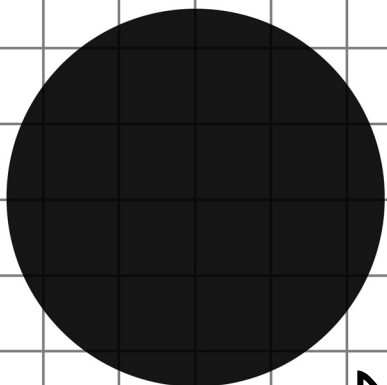


"Send it."



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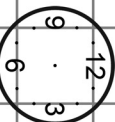
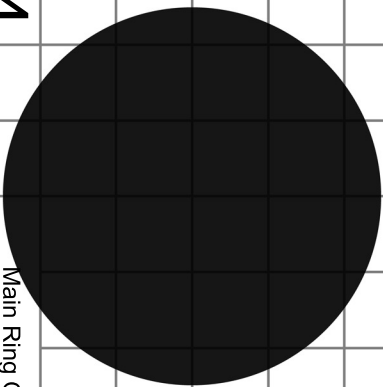
2



Cold Bore / Zero

Distance: _____

4

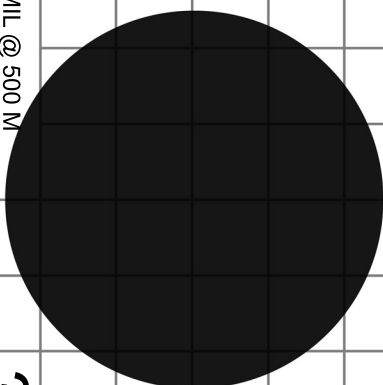


LIGHT



WIND

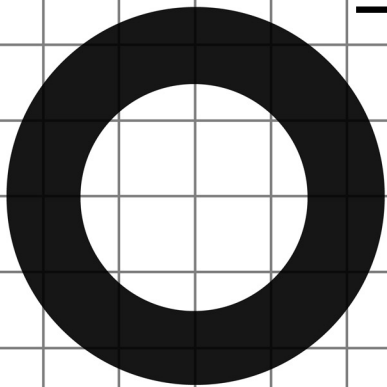
3



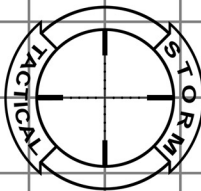
Main Ring OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Circles OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

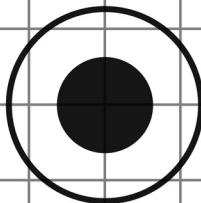
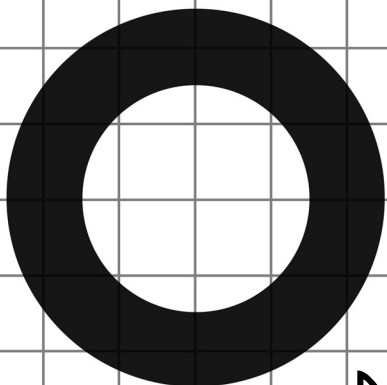


"Send it."



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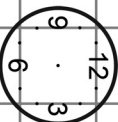
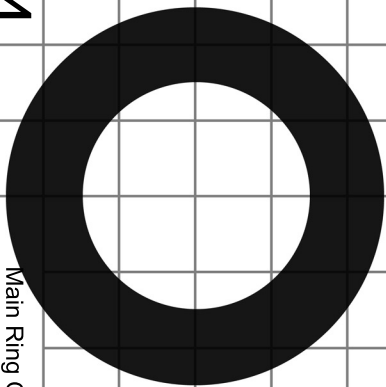
2



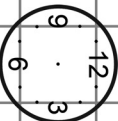
Cold Bore / Zero

Distance: _____

4

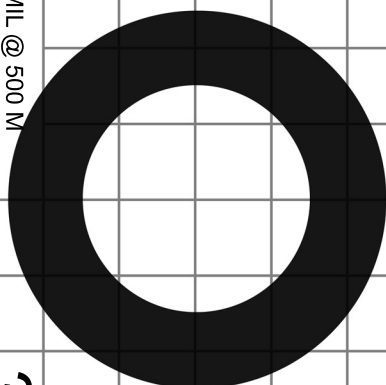


LIGHT



WIND

3



Main Ring OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Rings OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____

Date: _____

Location: _____

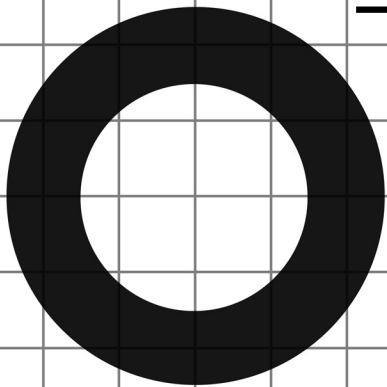
Position: _____

Distance: _____

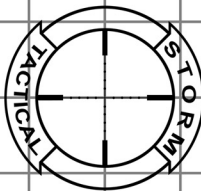
Dens Altitude: _____

Temp: _____

1

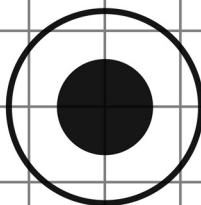
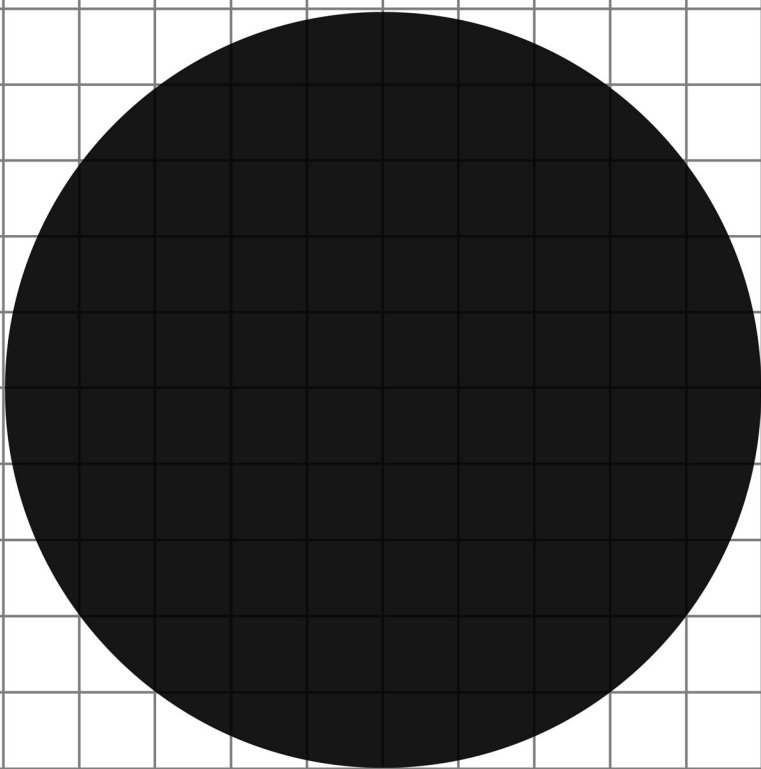
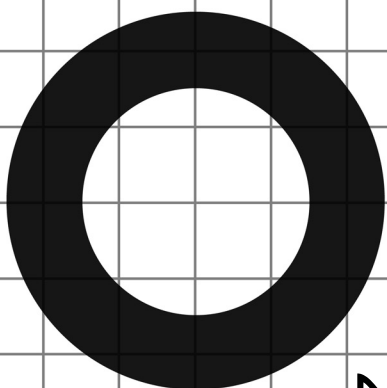


"Send it."



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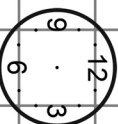
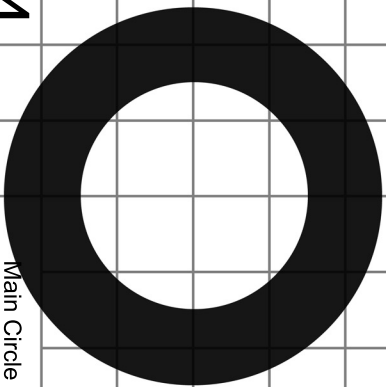
2



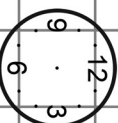
Cold Bore / Zero

Distance: _____

4

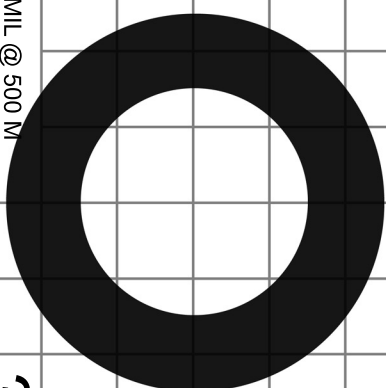


LIGHT



WIND

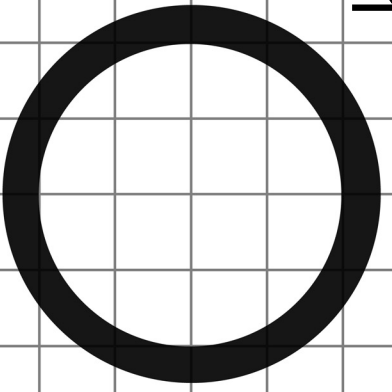
3



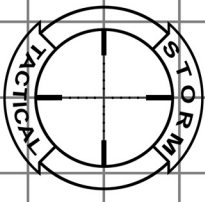
Main Circle OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Rings OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

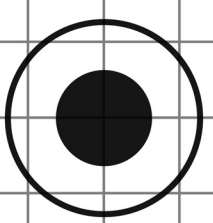
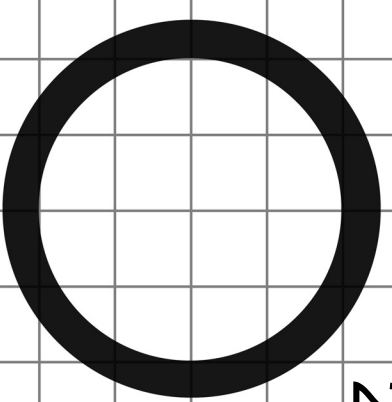


"Send it."



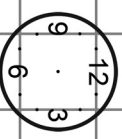
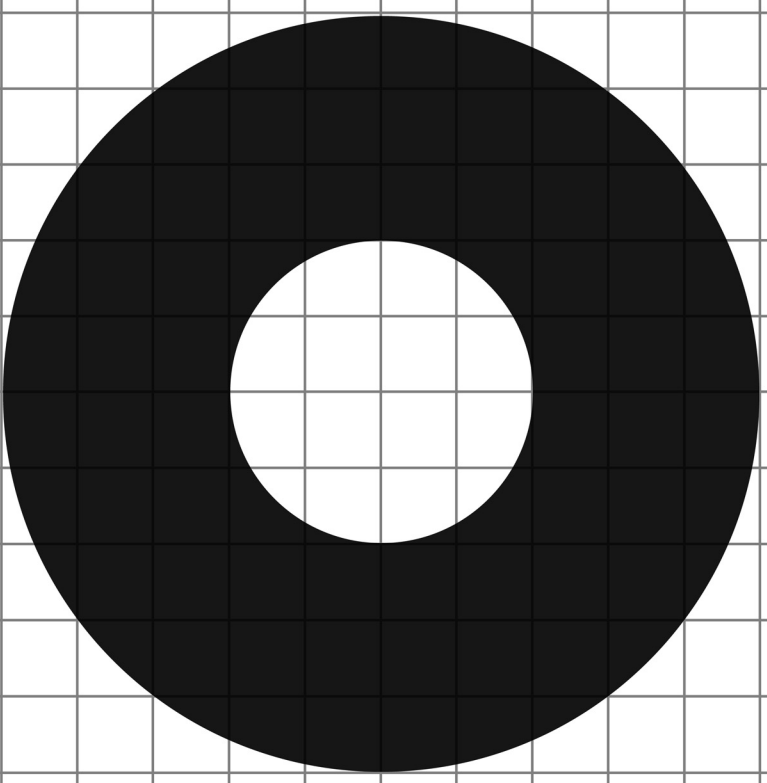
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2

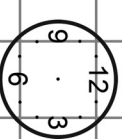


Cold Bore / Zero

Distance: _____

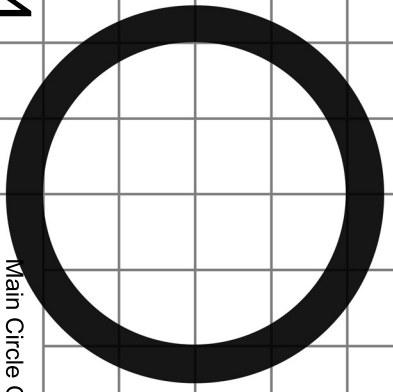


LIGHT



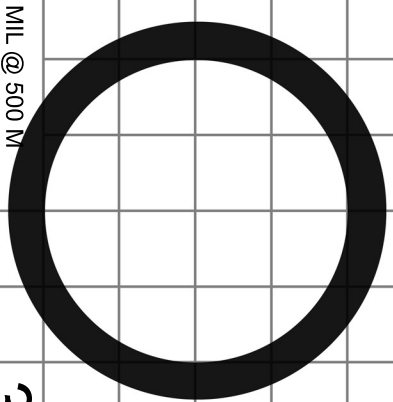
WIND

4



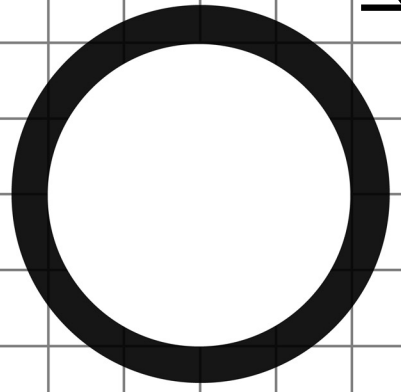
Main Circle OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Rings OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

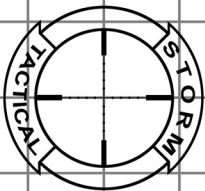


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

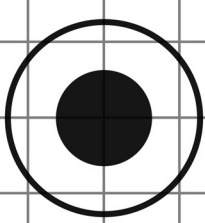
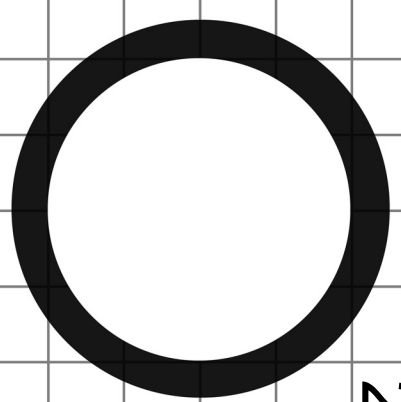


"Send it."



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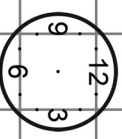
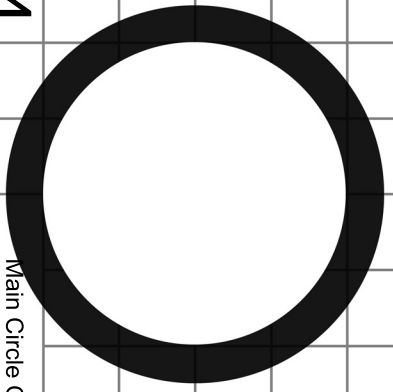
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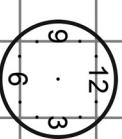
Cold Bore / Zero

Distance: _____

4



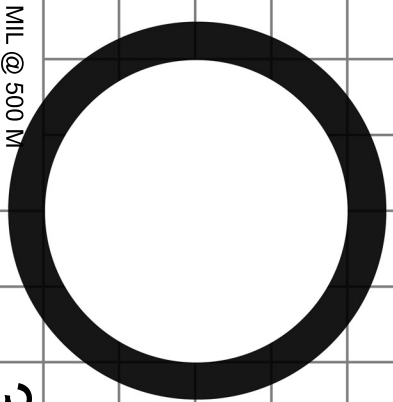
LIGHT



WIND

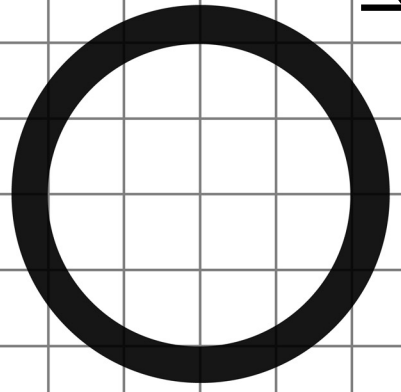
Main Circle OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Rings OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

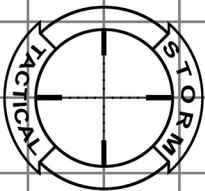


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

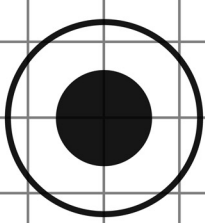
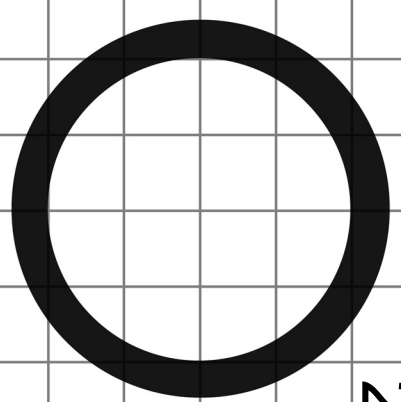


"Send it."



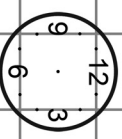
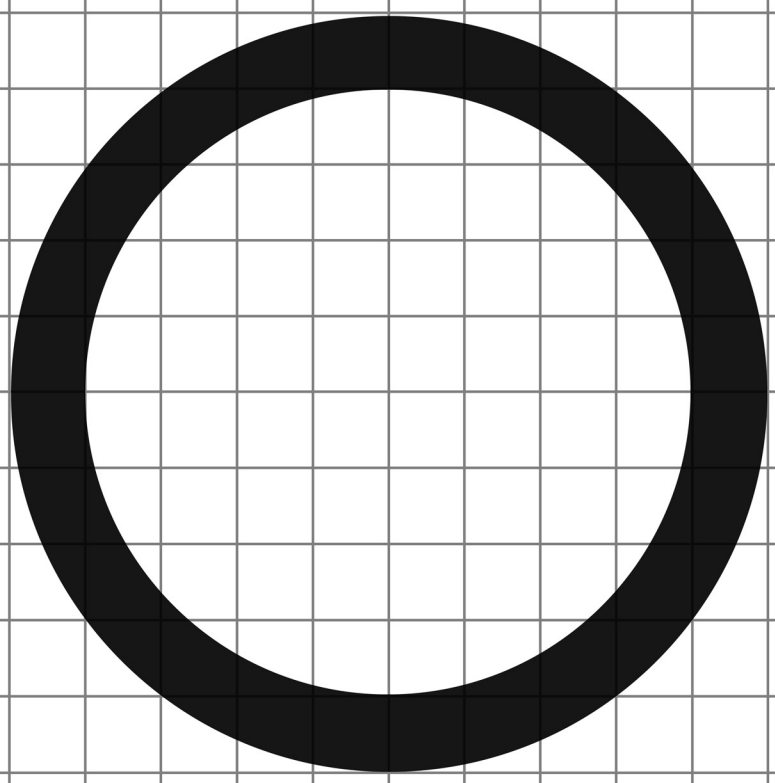
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2

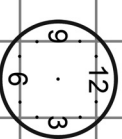


Cold Bore / Zero

Distance: _____

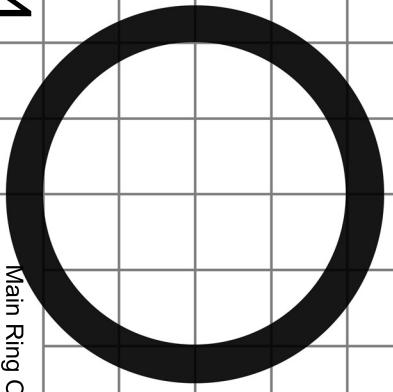


LIGHT



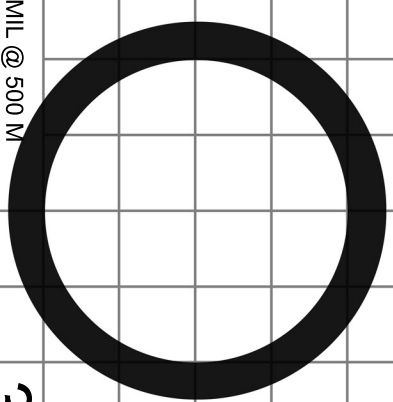
WIND

4



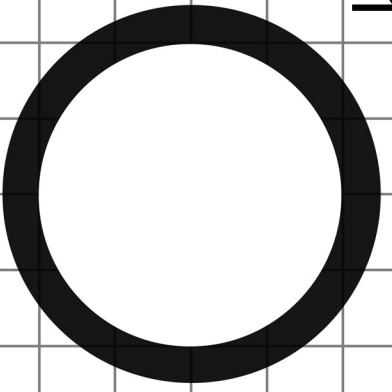
Main Ring OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Rings OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

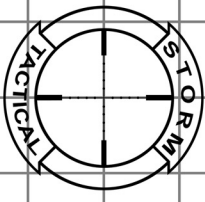


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

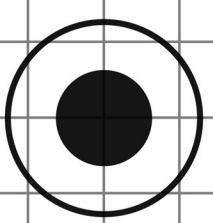
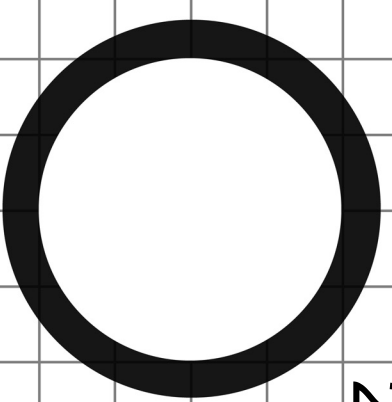


"Send it."



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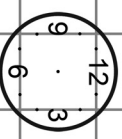
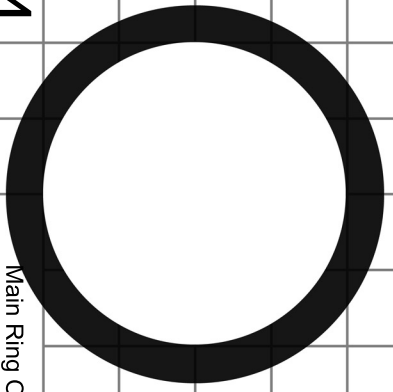
2



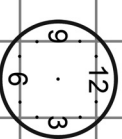
Cold Bore / Zero

Distance: _____

4

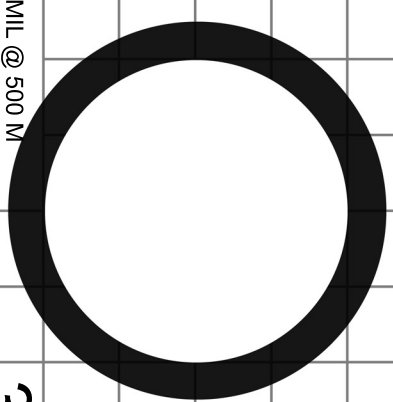


LIGHT



WIND

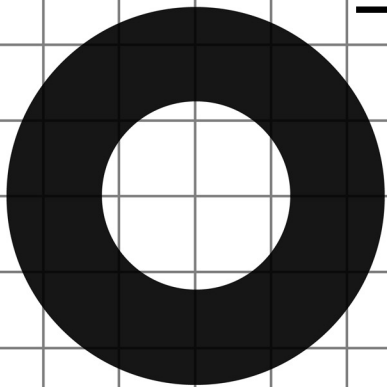
3



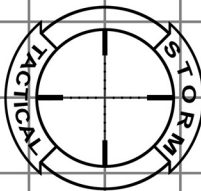
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Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

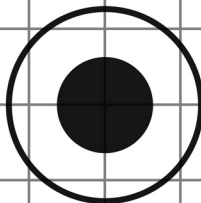
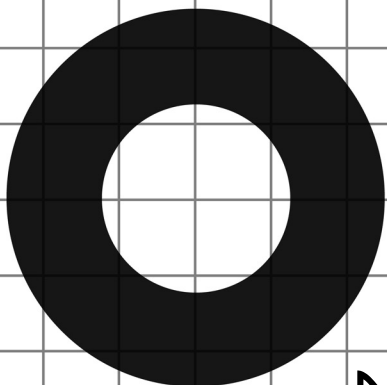


"Send it."



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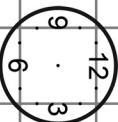
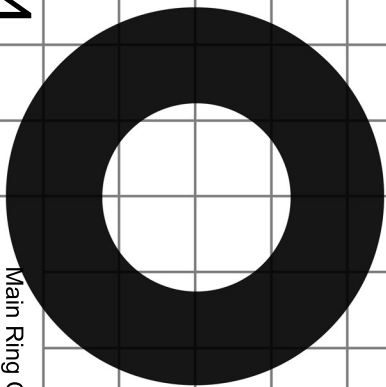
2



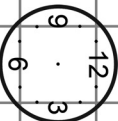
Cold Bore / Zero

Distance: _____

4

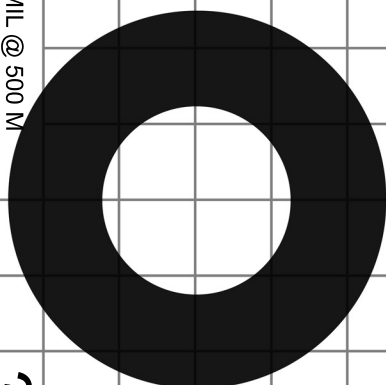


LIGHT



WIND

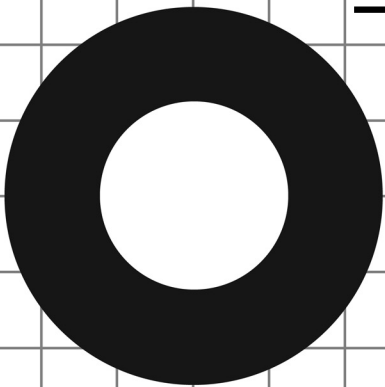
3



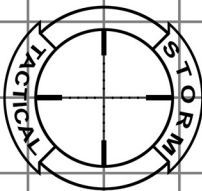
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Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

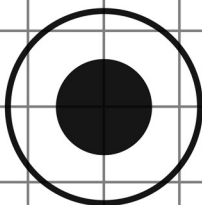
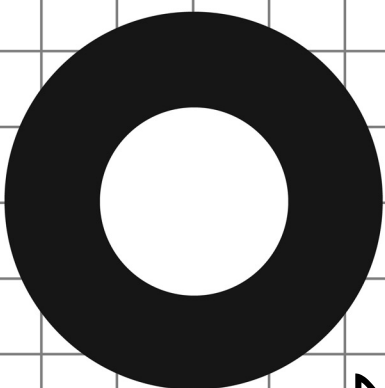


"Send it."



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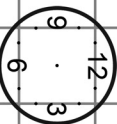
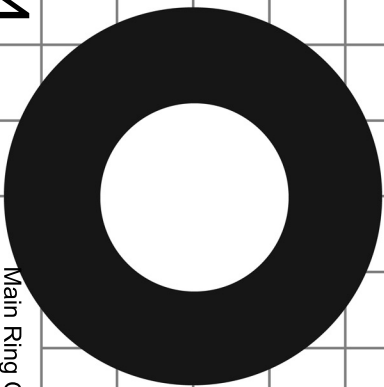
2



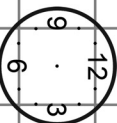
Cold Bore / Zero

Distance: _____

4

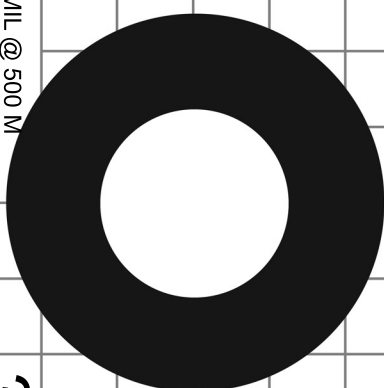


LIGHT



WIND

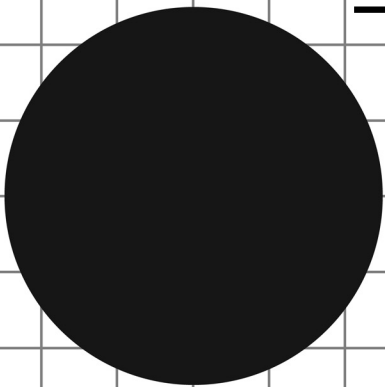
3



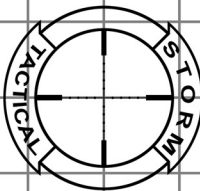
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Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

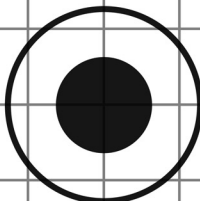
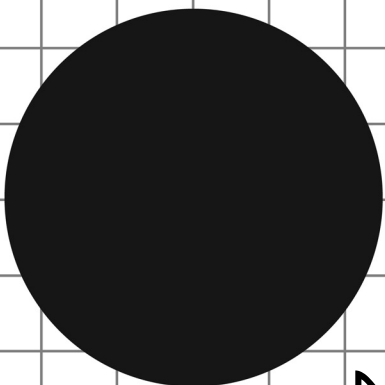


"Send it."



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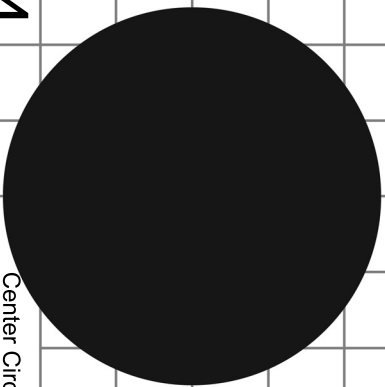
2



Cold Bore / Zero

Distance: _____

4

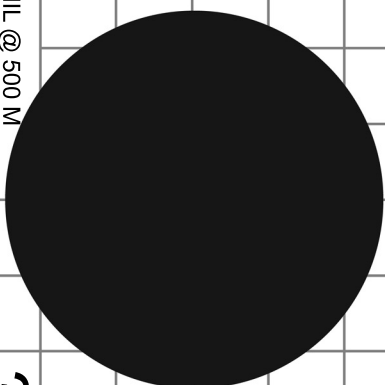


LIGHT



WIND

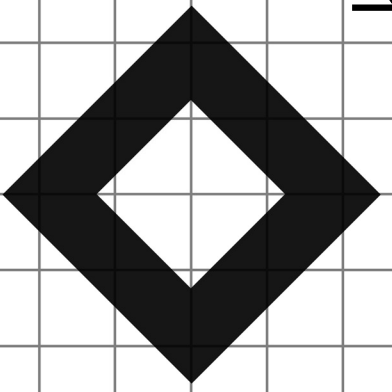
3



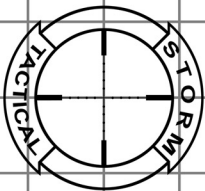
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Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

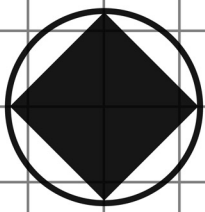
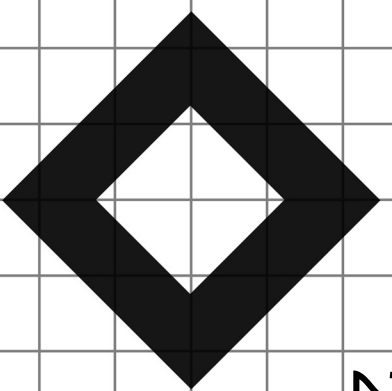


"Send it."



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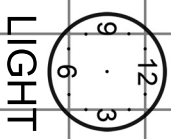
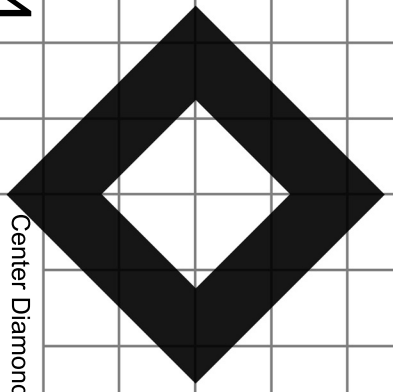
2



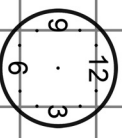
Cold Bore / Zero

Distance: _____

4



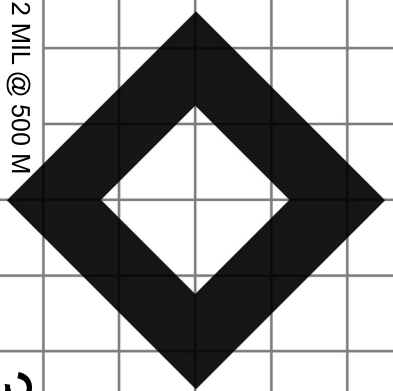
LIGHT



WIND

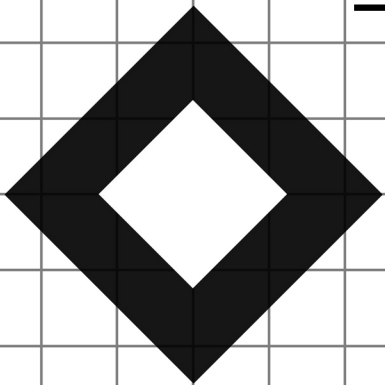
Center Diamond Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
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3

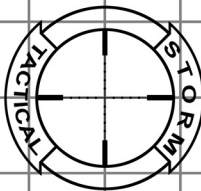


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

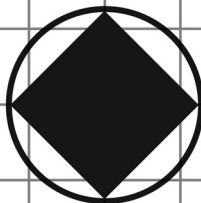
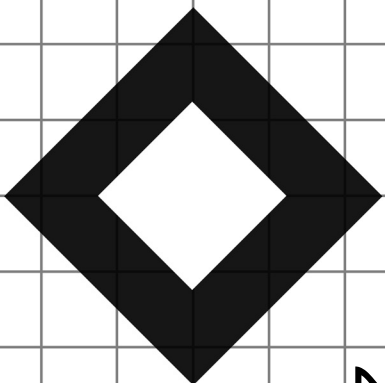


"Send it."



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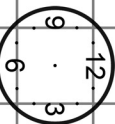
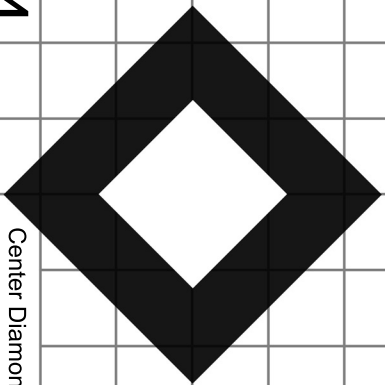
2



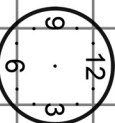
Cold Bore / Zero

Distance: _____

4

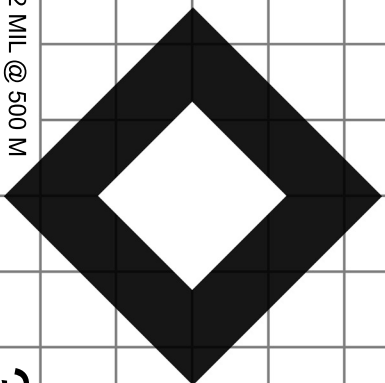


LIGHT



WIND

3



Center Diamond OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____

Date: _____

Location: _____

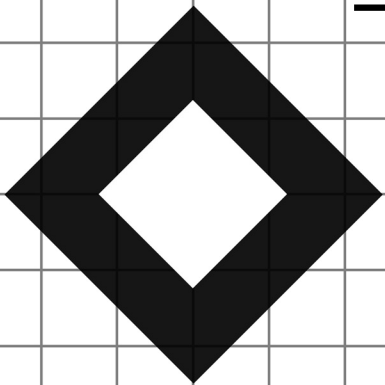
Position: _____

Distance: _____

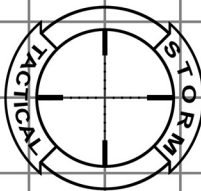
Dens Altitude: _____

Temp: _____

1

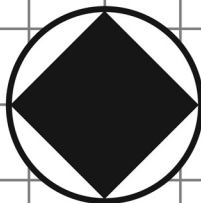
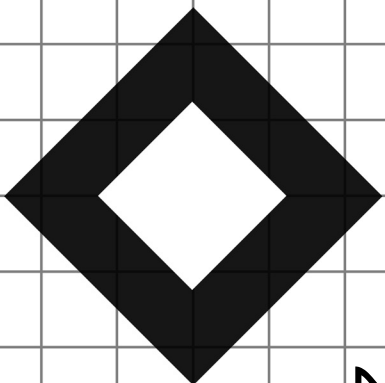


"Send it."



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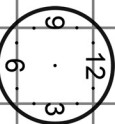
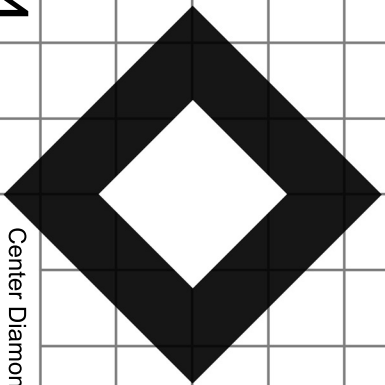
2



Cold Bore / Zero

Distance: _____

4



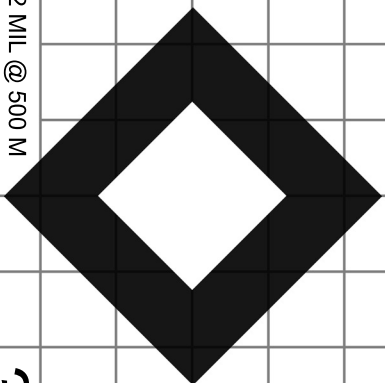
LIGHT



WIND

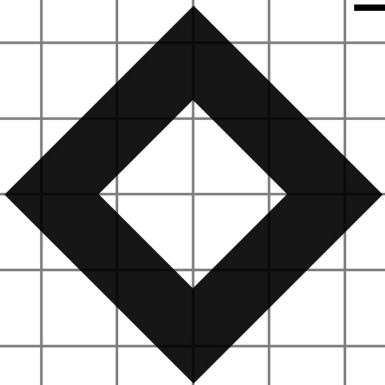
Center Diamond OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

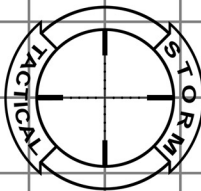


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

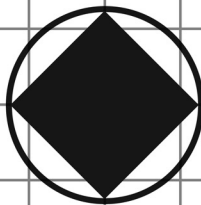
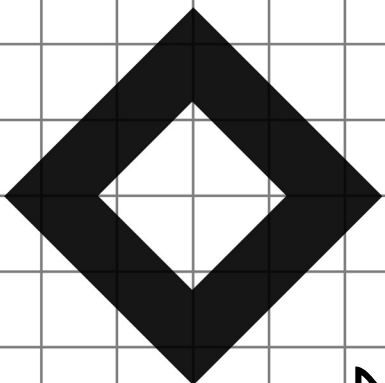


"Send it."



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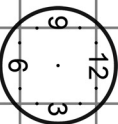
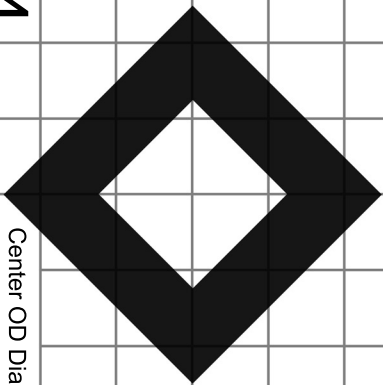
2



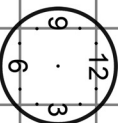
Cold Bore / Zero

Distance: _____

4



LIGHT



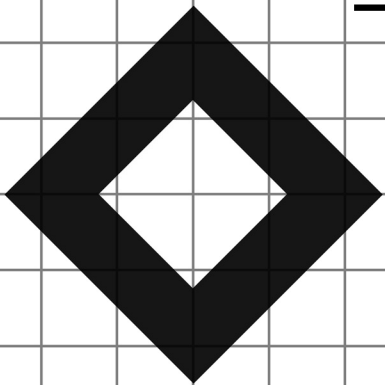
WIND

3

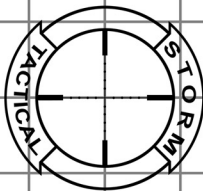
Center OD Diamond Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

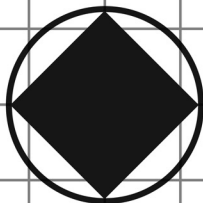
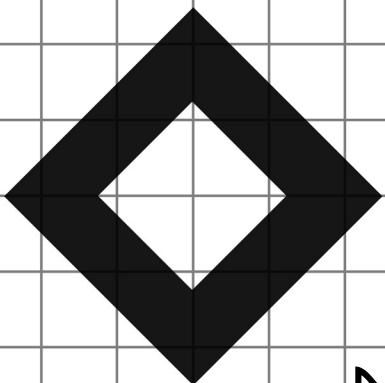


"Send it."



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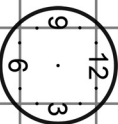
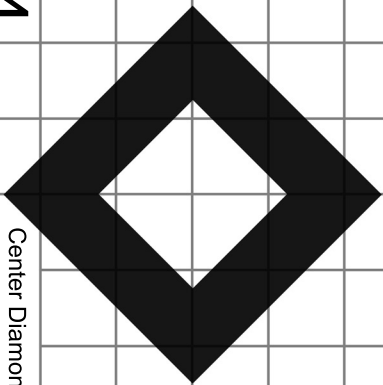
2



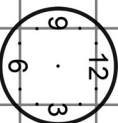
Cold Bore / Zero

Distance: _____

4



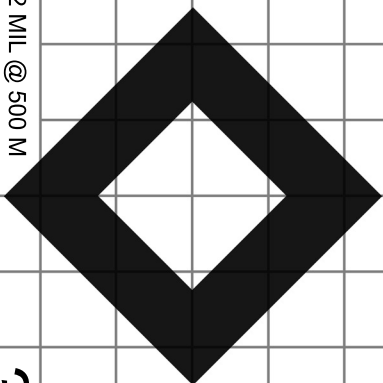
LIGHT



WIND

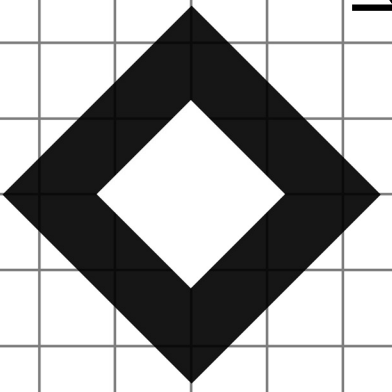
Center Diamond OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

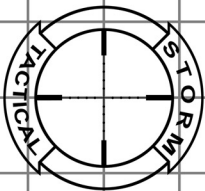


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

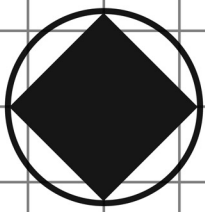
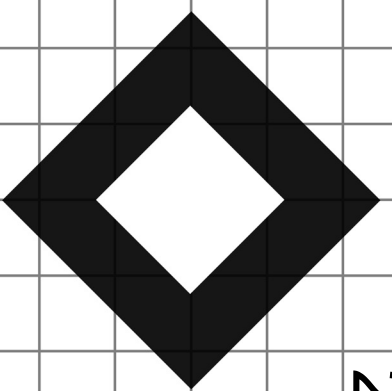


"Send it."



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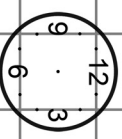
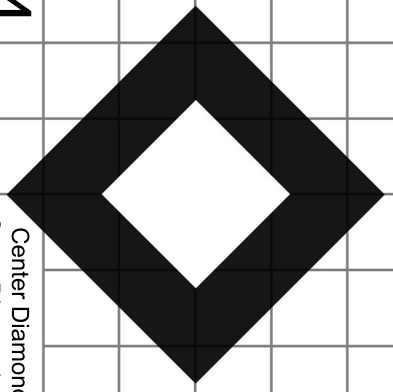
2



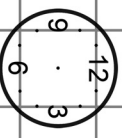
Cold Bore / Zero

Distance: _____

4



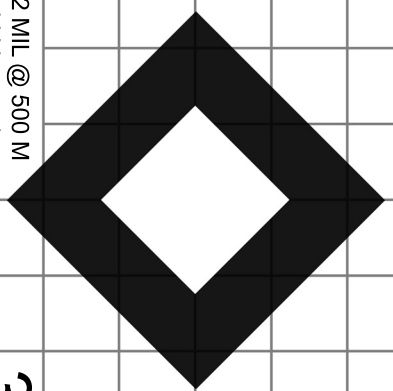
LIGHT



WIND

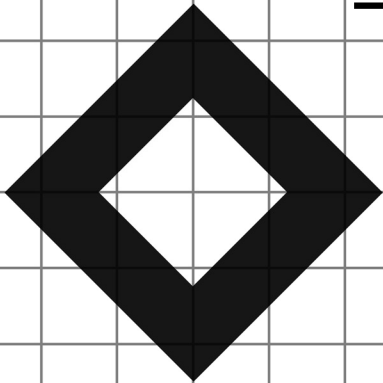
Center Diamond OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

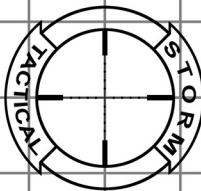


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

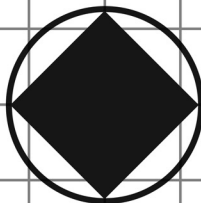
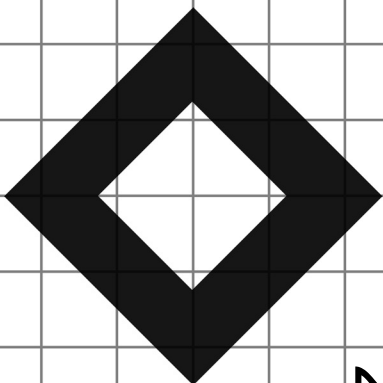


"Send it."



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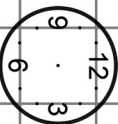
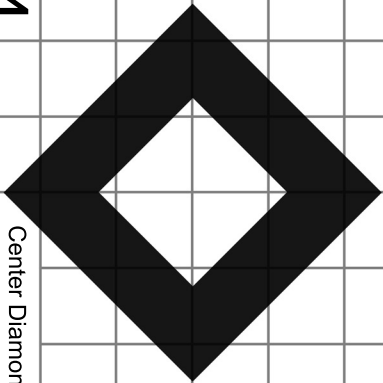
2



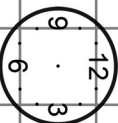
Cold Bore / Zero

Distance: _____

4

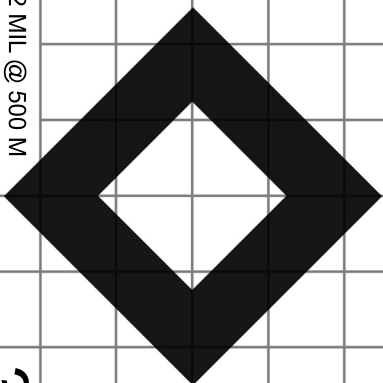


LIGHT



WIND

3



Center Diamond OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____

Date: _____

Location: _____

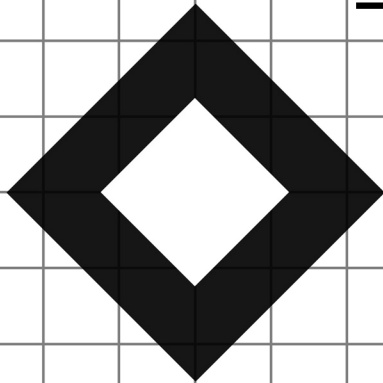
Position: _____

Temp: _____

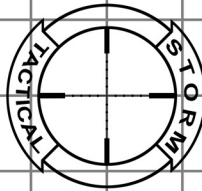
Distance: _____

Dens Altitude: _____

1

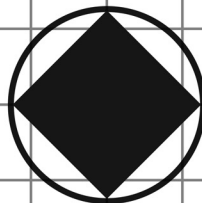
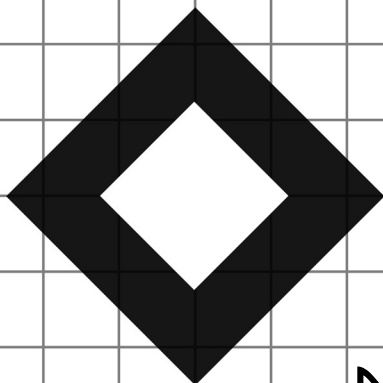


"Send it."



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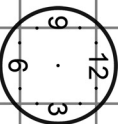
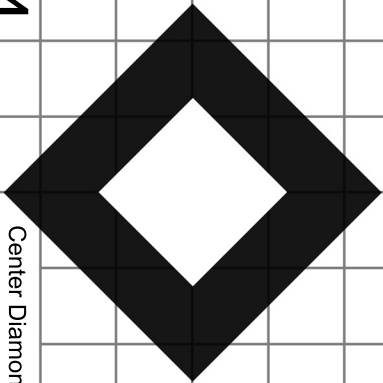
2



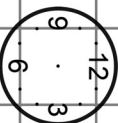
Cold Bore / Zero

Distance: _____

4

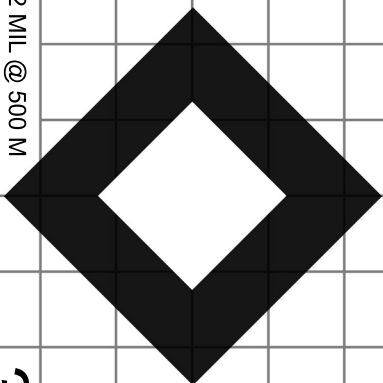


LIGHT



WIND

3



Center Diamond OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

Name: _____

Date: _____

Location: _____

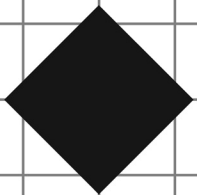
Position: _____

Distance: _____

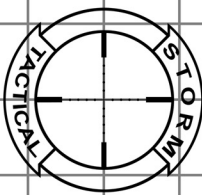
Dens Altitude: _____

Temp: _____

1

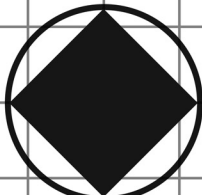
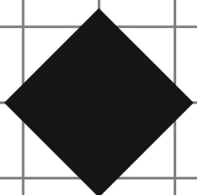


"Send it."



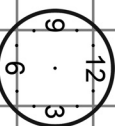
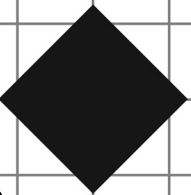
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2



Cold Bore / Zero

Distance: _____



LIGHT

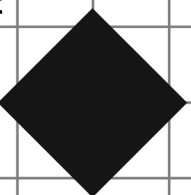


WIND

4

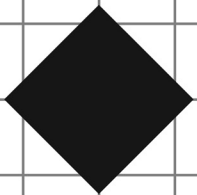
Center Diamond Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M
Outer Diamond Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

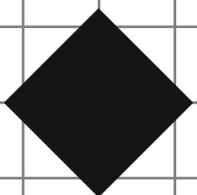


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

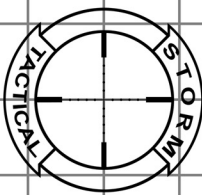
1



2

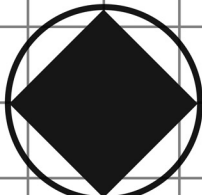


"Send it."

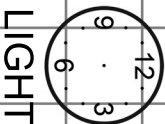
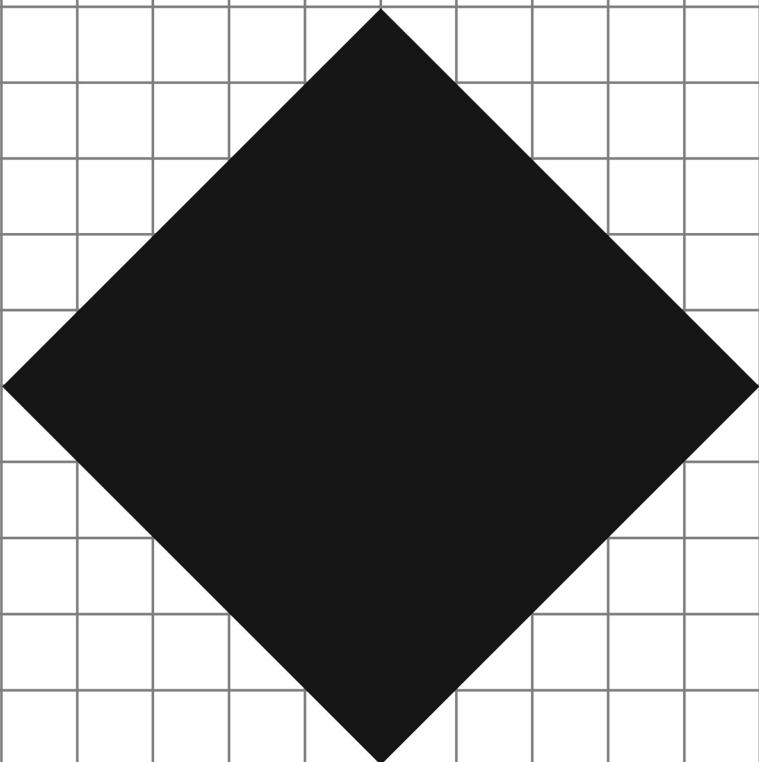


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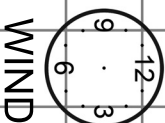
Cold Bore / Zero



Distance: _____

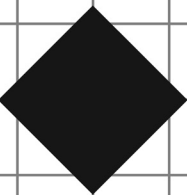


LIGHT

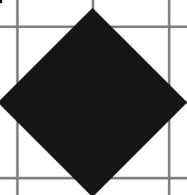


WIND

4



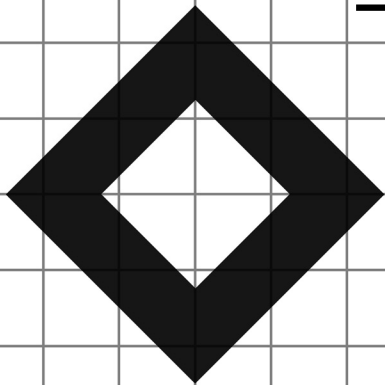
3



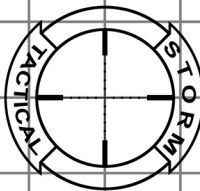
Center Diamond Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamond Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

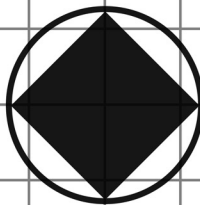
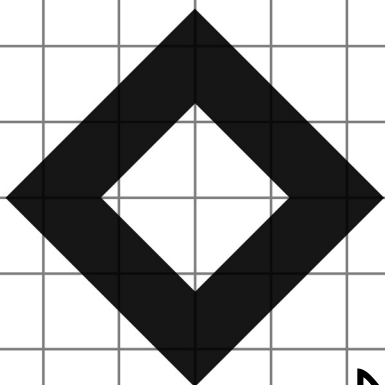


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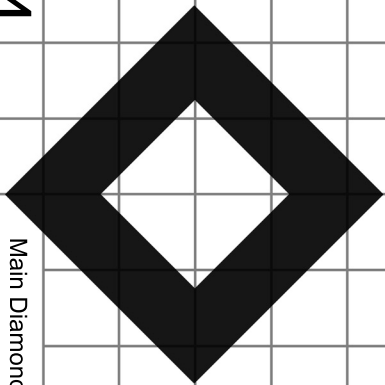
2



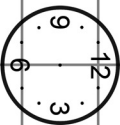
Cold Bore / Zero

Distance: _____

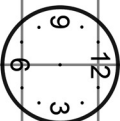
4



LIGHT

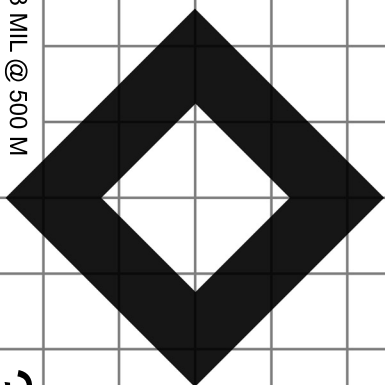


WIND



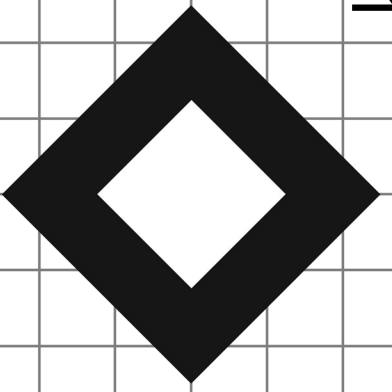
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.3 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

3

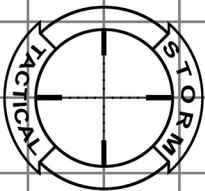


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

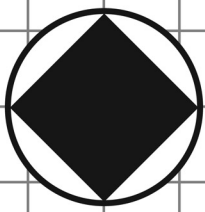
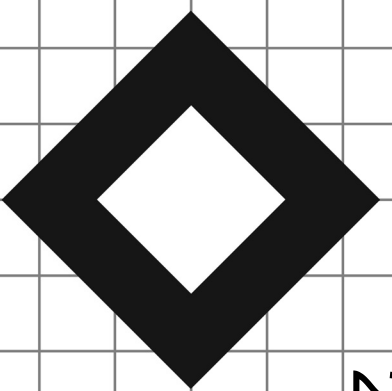


"Send it."



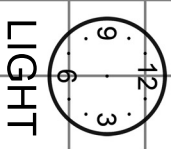
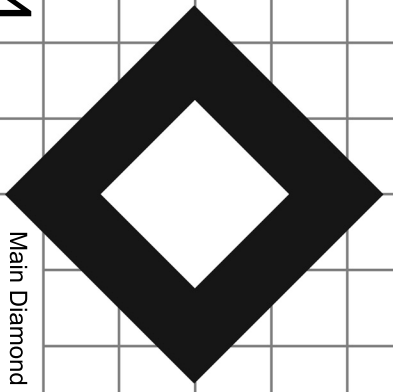
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2

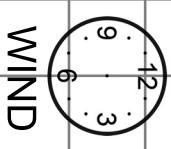


Cold Bore / Zero

Distance: _____

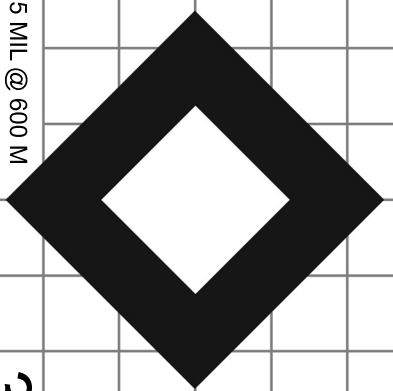


LIGHT



WIND

4

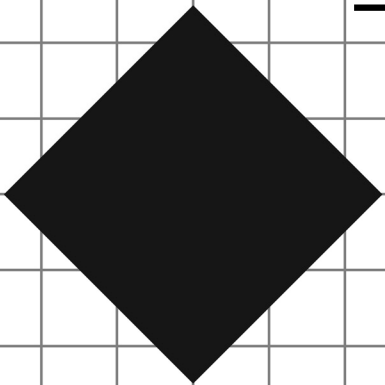


Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

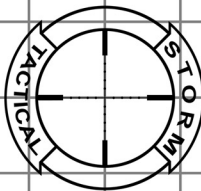
3

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

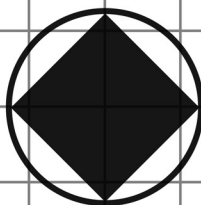
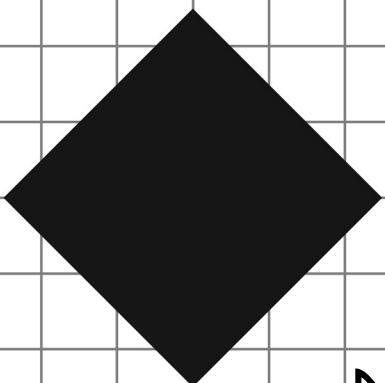


"Send it."



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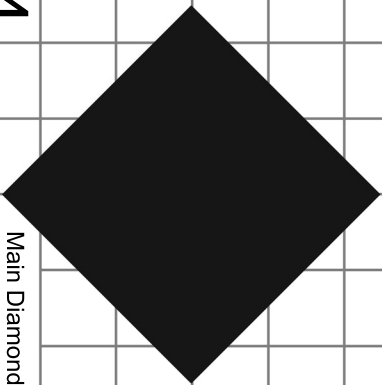
2



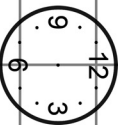
Cold Bore / Zero

Distance: _____

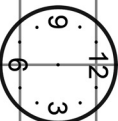
4



LIGHT

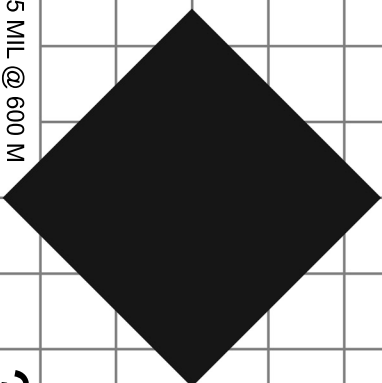


WIND



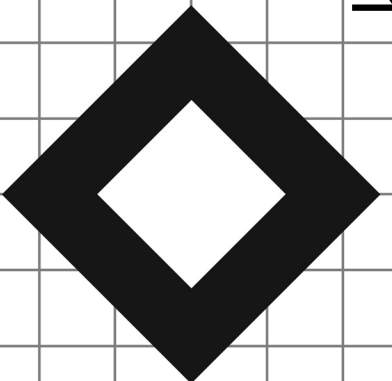
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M
Outer Diamonds Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

3

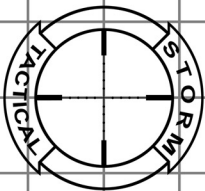


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

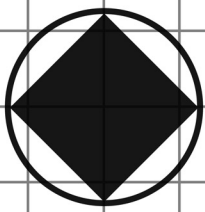
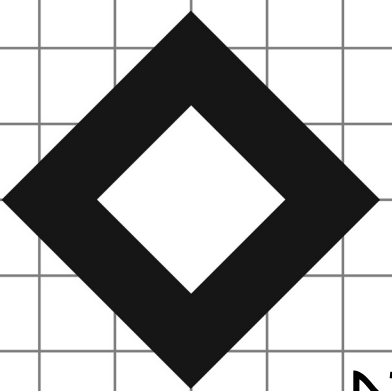


"Send it."



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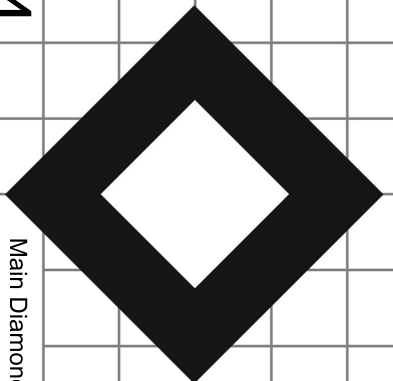
2



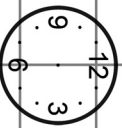
Cold Bore / Zero

Distance: _____

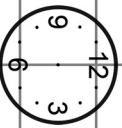
4



LIGHT

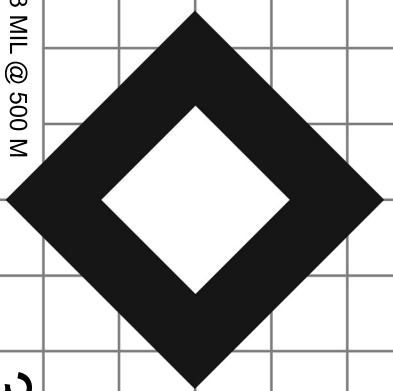


WIND



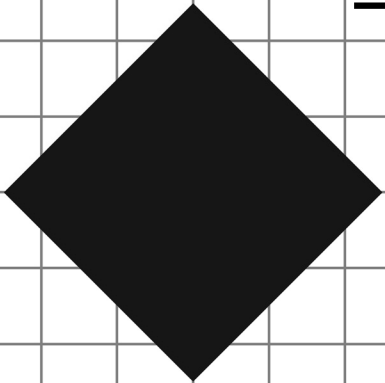
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.3 MIL @ 500 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

3



Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

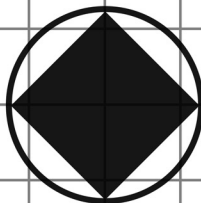
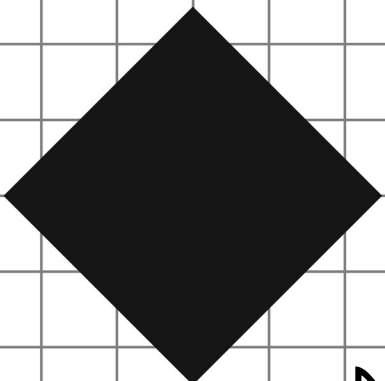


"Send it."



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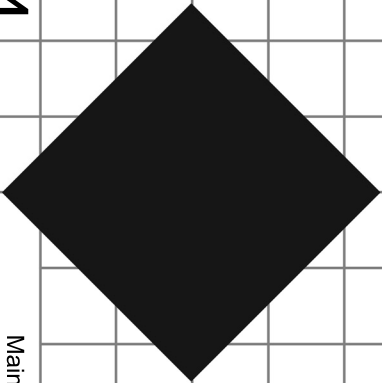
2



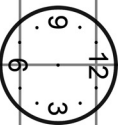
Cold Bore / Zero

Distance: _____

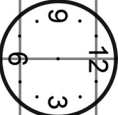
4



LIGHT

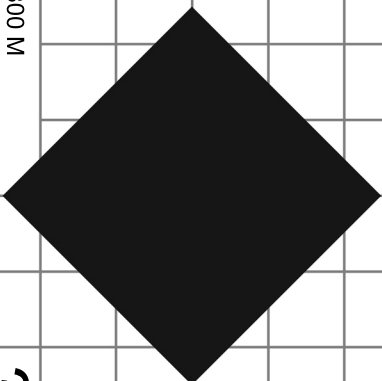


WIND



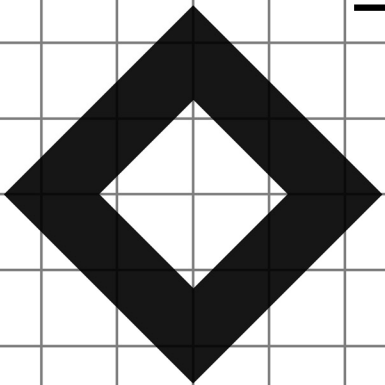
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Outer Diamonds Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

3

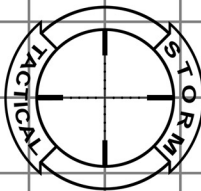


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

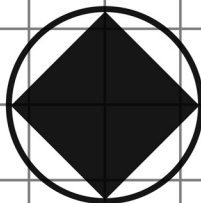
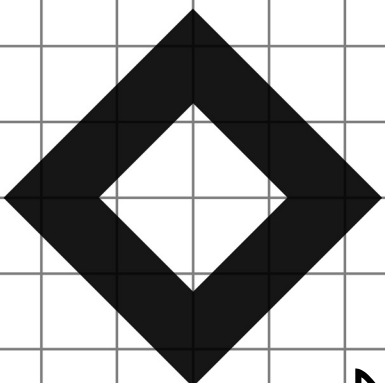


"Send it."



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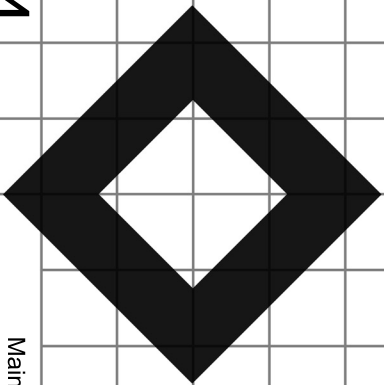
2



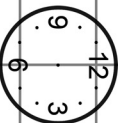
Cold Bore / Zero

Distance: _____

4



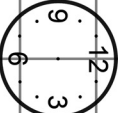
LIGHT



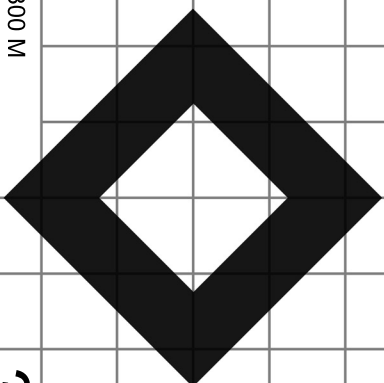
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M

Outer Diamonds Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

WIND

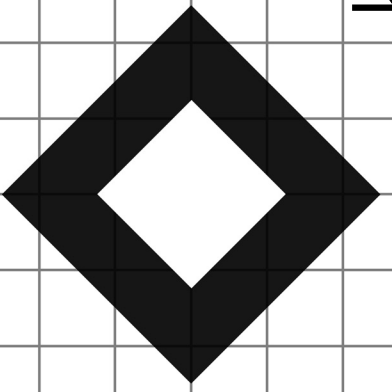


3

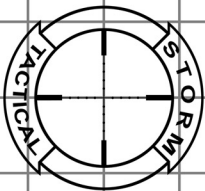


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

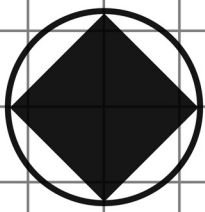
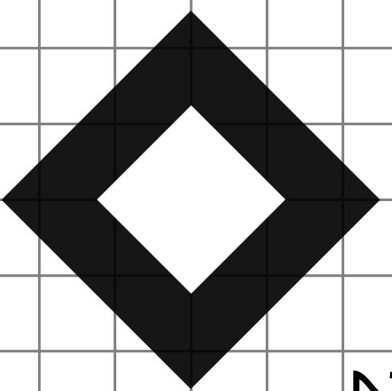


"Send it."



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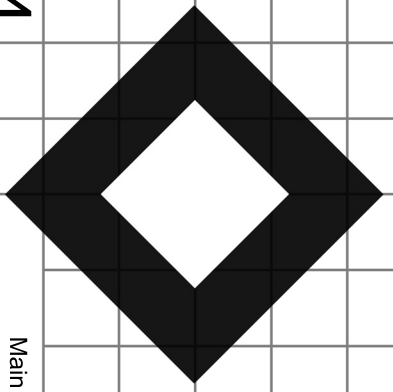
2



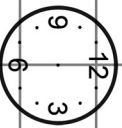
Cold Bore / Zero

Distance: _____

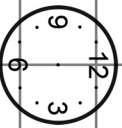
4



LIGHT

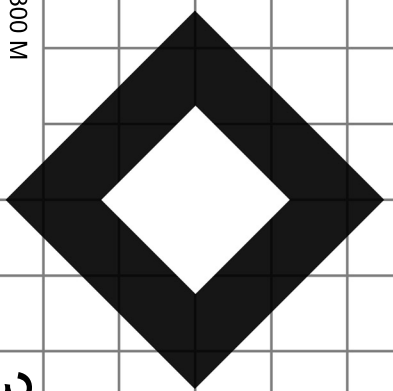


WIND



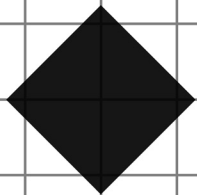
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Outer Diamonds Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

3

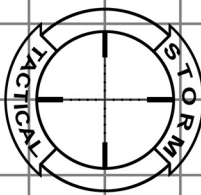


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

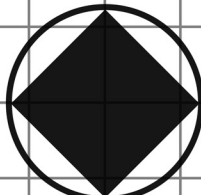
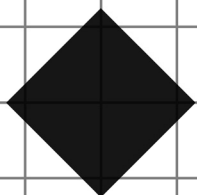


"Send it."



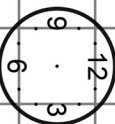
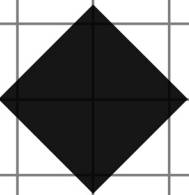
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2

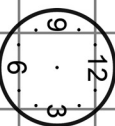


Cold Bore / Zero

Distance: _____



LIGHT

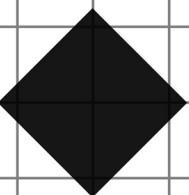


WIND

4

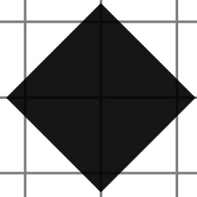
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Outer Diamonds Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

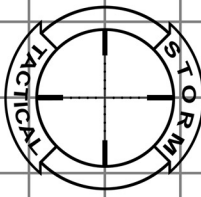


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

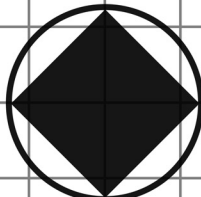
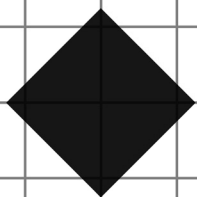


"Send it."



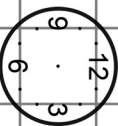
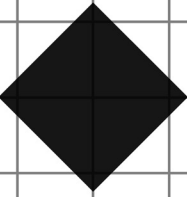
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2

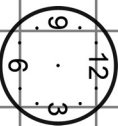


Cold Bore / Zero

Distance: _____



LIGHT

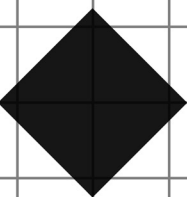


WIND

4

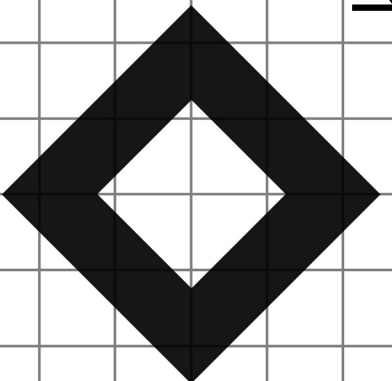
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Outer Diamonds Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

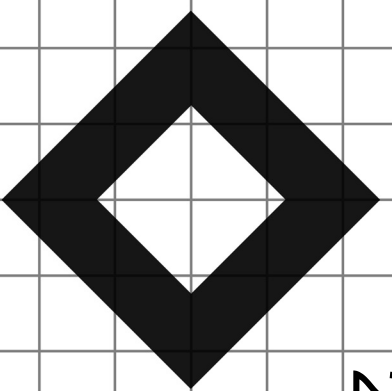


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

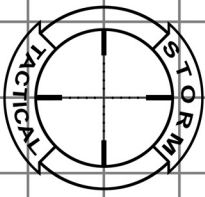
1



2

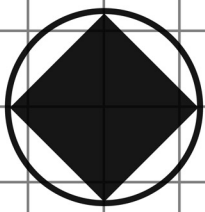


"Send it."



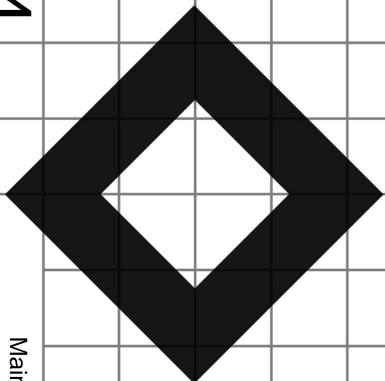
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Cold Bore / Zero

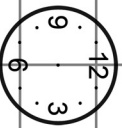


Distance: _____

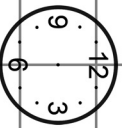
4



LIGHT

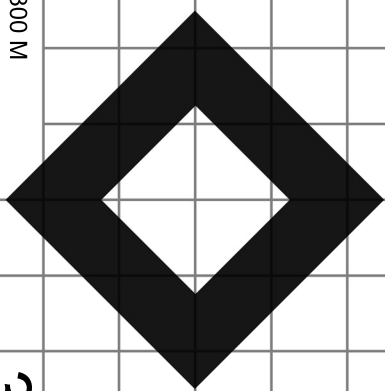


WIND



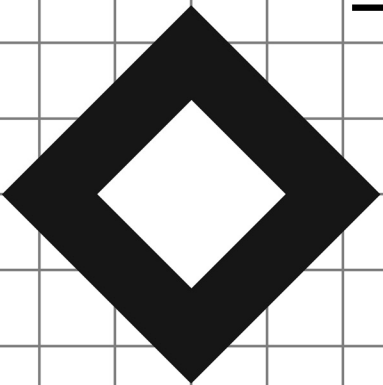
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

3

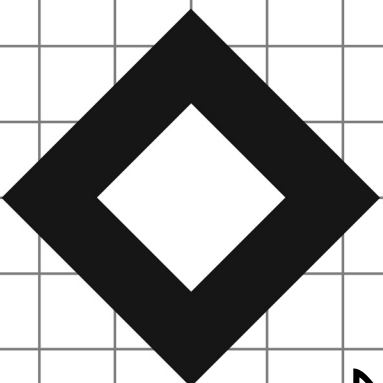


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

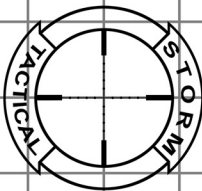
1



2



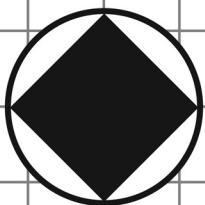
"Send it."



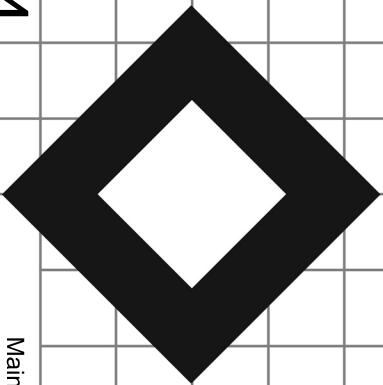
www.stormtactical.com

Cold Bore / Zero

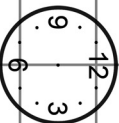
Distance: _____



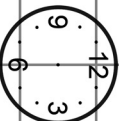
4



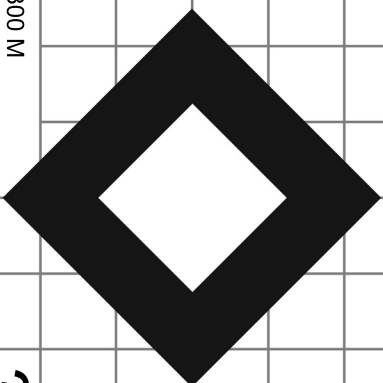
LIGHT



WIND



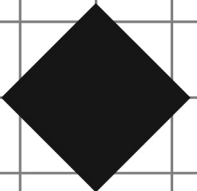
3



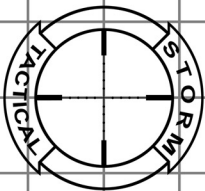
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Outer Diamonds OD Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.125 MIL @ 400 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

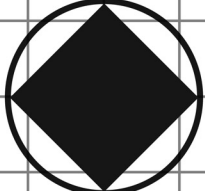
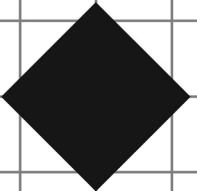


"Send it."



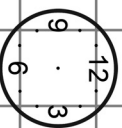
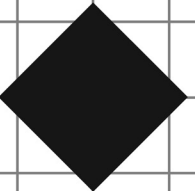
www.stormtactical.com

2

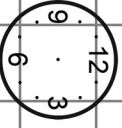


Cold Bore / Zero

Distance: _____



LIGHT

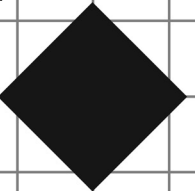


WIND

4

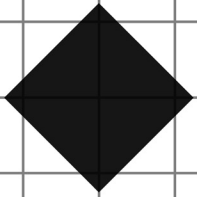
Center Diamond Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.3 MIL @ 500 M
Outer Diamond Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

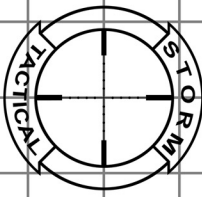


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

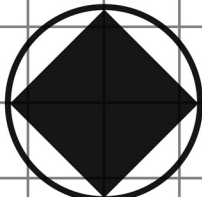
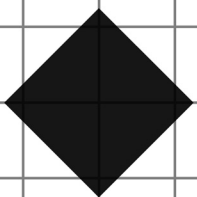


"Send it."



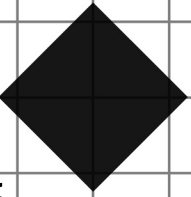
www.stormtactical.com

2



Cold Bore / Zero

Distance: _____



LIGHT

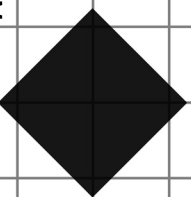


WIND

4

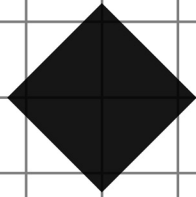
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.3 MIL @ 500 M
Outer Diamonds Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

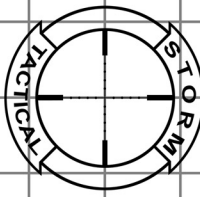


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

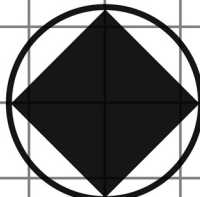
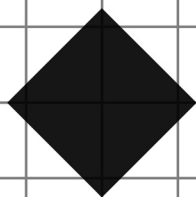


"Send it."



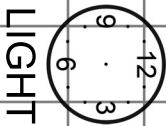
www.stormtactical.com

2

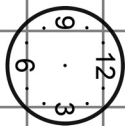


Cold Bore / Zero

Distance: _____

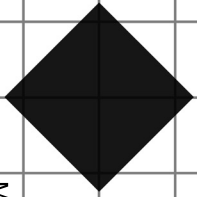


LIGHT



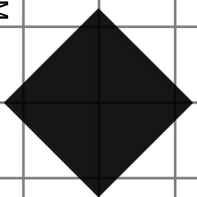
WIND

4



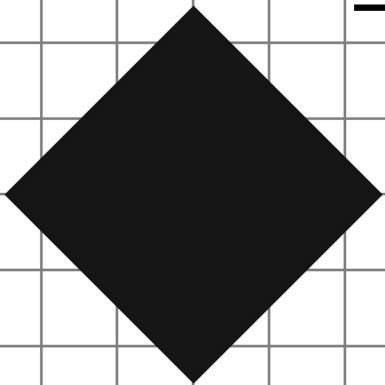
Main Diamond OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.3 MIL @ 500 M
Outer Diamonds Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

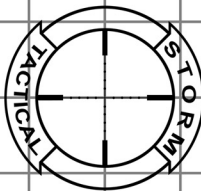


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

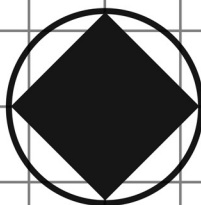
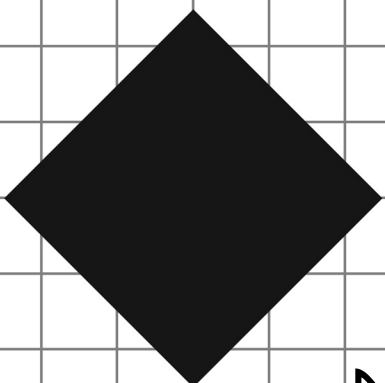


"Send it."



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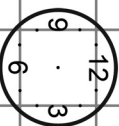
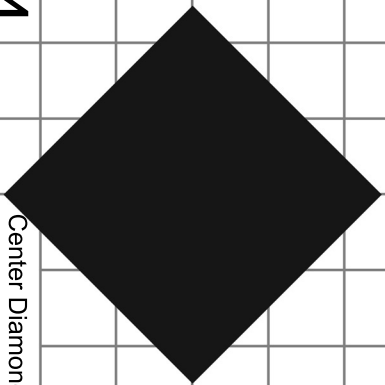
2



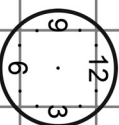
Cold Bore / Zero

Distance: _____

4



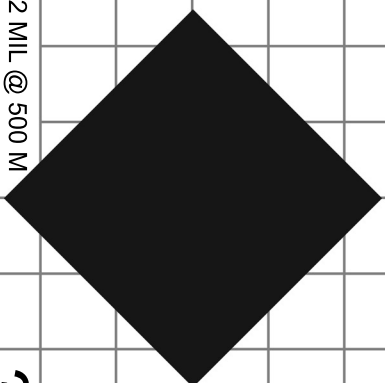
LIGHT



WIND

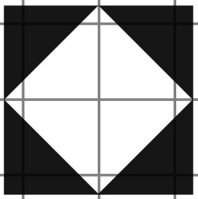
Center Diamond Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Diamonds Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

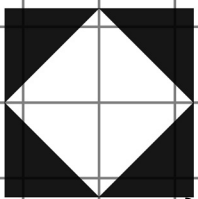


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

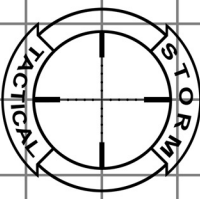
1



2

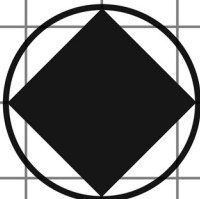


"Send it."

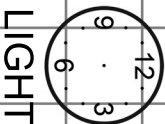
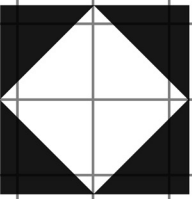


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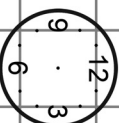
Cold Bore / Zero



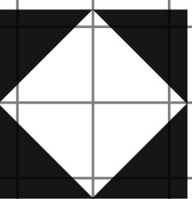
Distance: _____



LIGHT



WIND



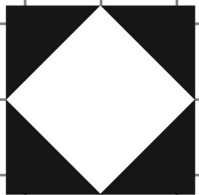
4

Main Target OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Small Targets Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

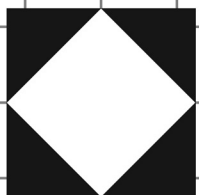
3

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

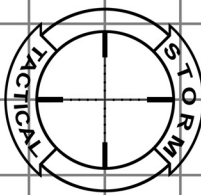
1



2

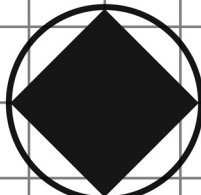


"Send it."

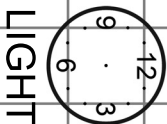


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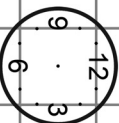
Cold Bore / Zero



Distance: _____

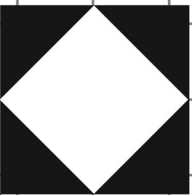


LIGHT

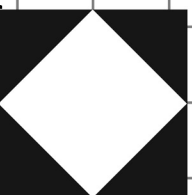


WIND

4



3



Center Target OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Targets Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

Name: _____

Location: _____

Temp: _____

Distance: _____

Date: _____

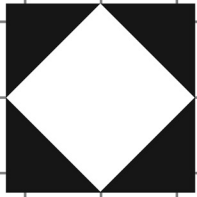
Time: _____

Position: _____

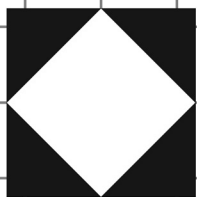
Temp: _____

Dens Altitude: _____

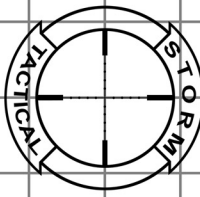
1



2

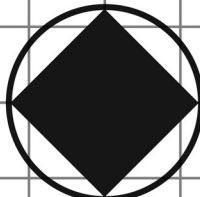


"Send it."

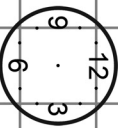
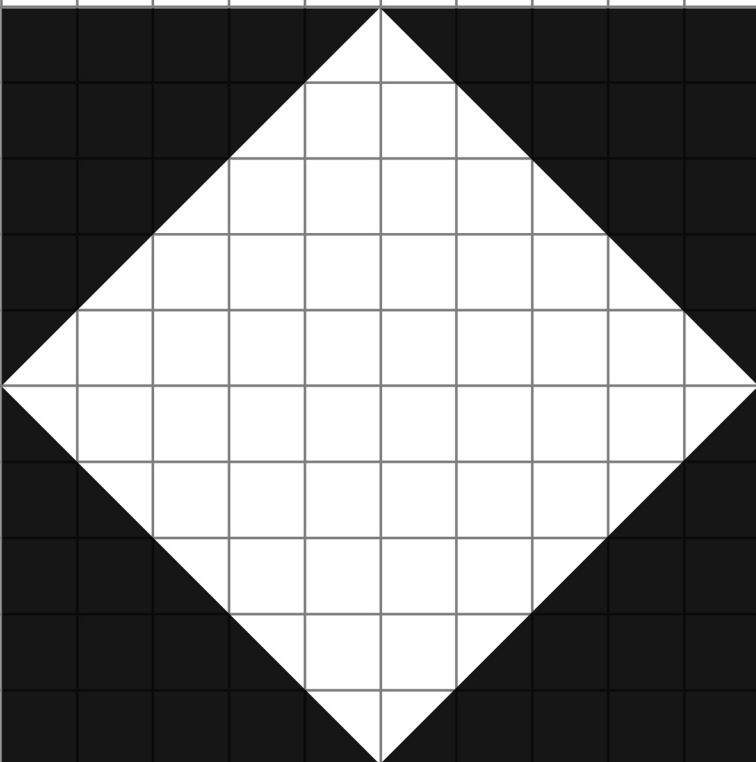


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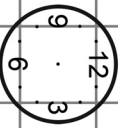
Cold Bore / Zero



Distance: _____

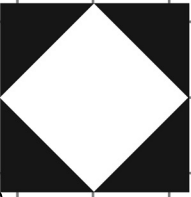


LIGHT

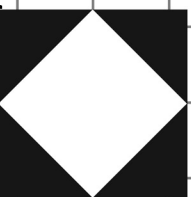


WIND

4



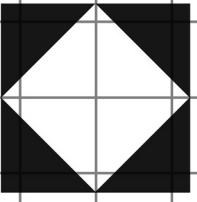
3



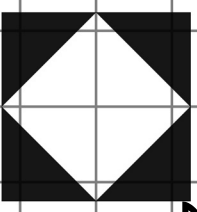
Center Target OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Targets Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

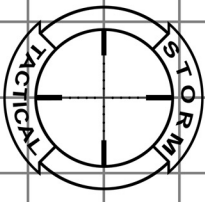
1



2

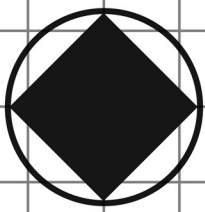


"Send it."

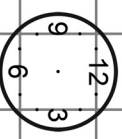
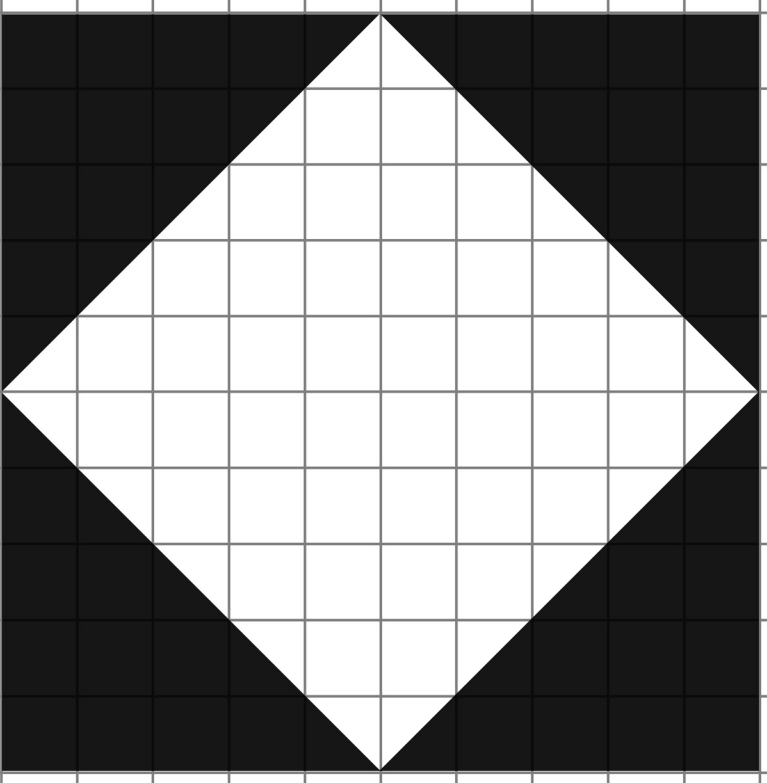


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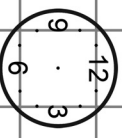
Cold Bore / Zero



Distance: _____

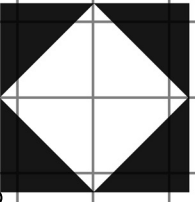


LIGHT



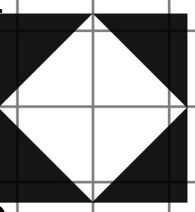
WIND

4



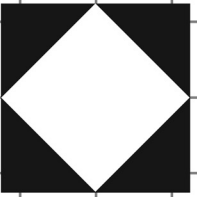
Center Target OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Targets Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

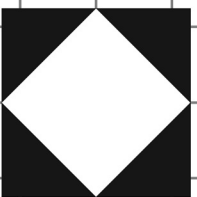


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

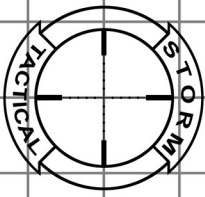
1



2

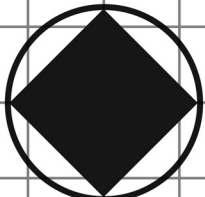


"Send it."

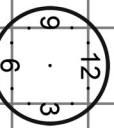
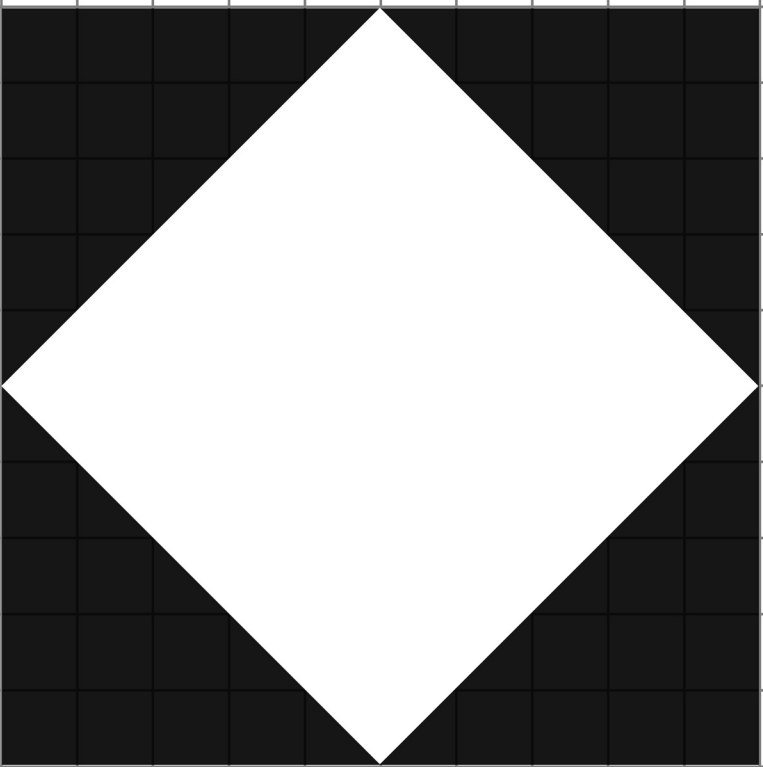


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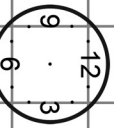
Cold Bore / Zero



Distance: _____

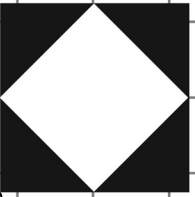


LIGHT

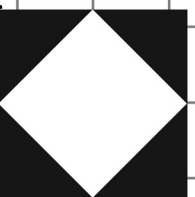


WIND

4



3



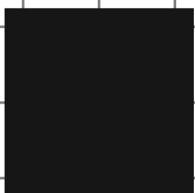
Center Target OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Targets Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

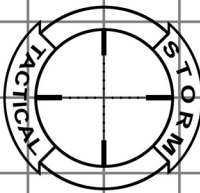
1



2

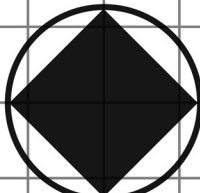


"Send it."

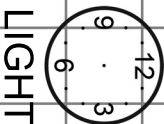


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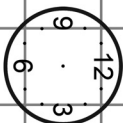
Cold Bore / Zero



Distance: _____



LIGHT



WIND



4

Center Square OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Squares Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

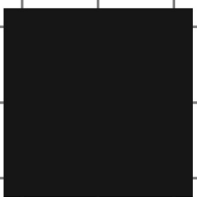
3

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1



2

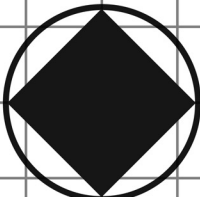


"Send it."

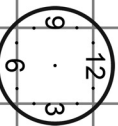
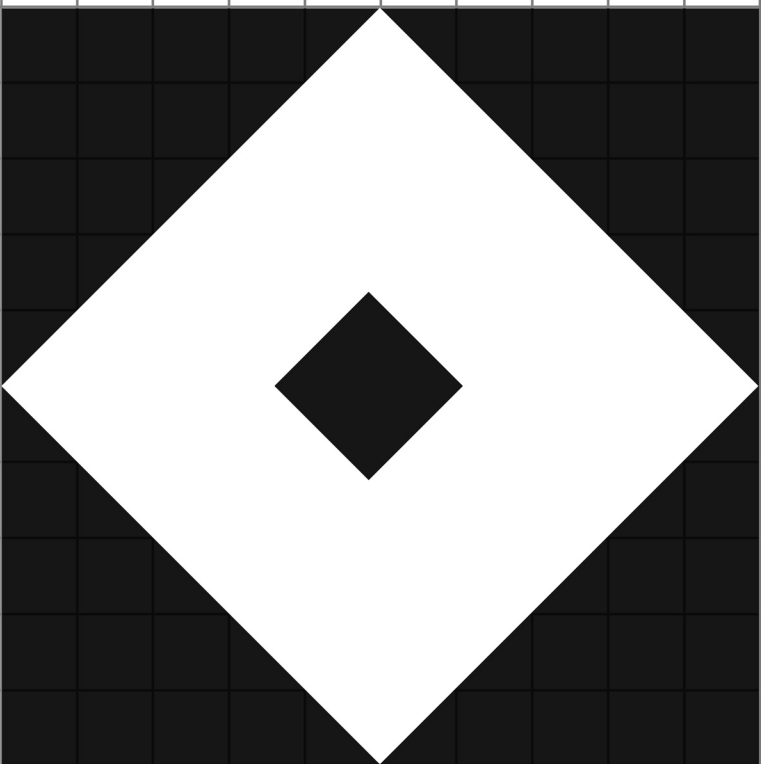


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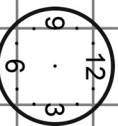
Cold Bore / Zero



Distance: _____



LIGHT



WIND

4



Center Square OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Squares Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

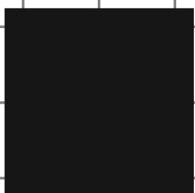


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

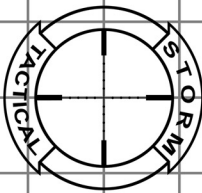
1



2

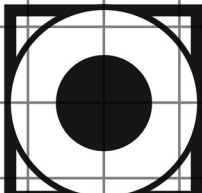


"Send it."

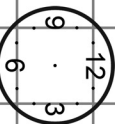
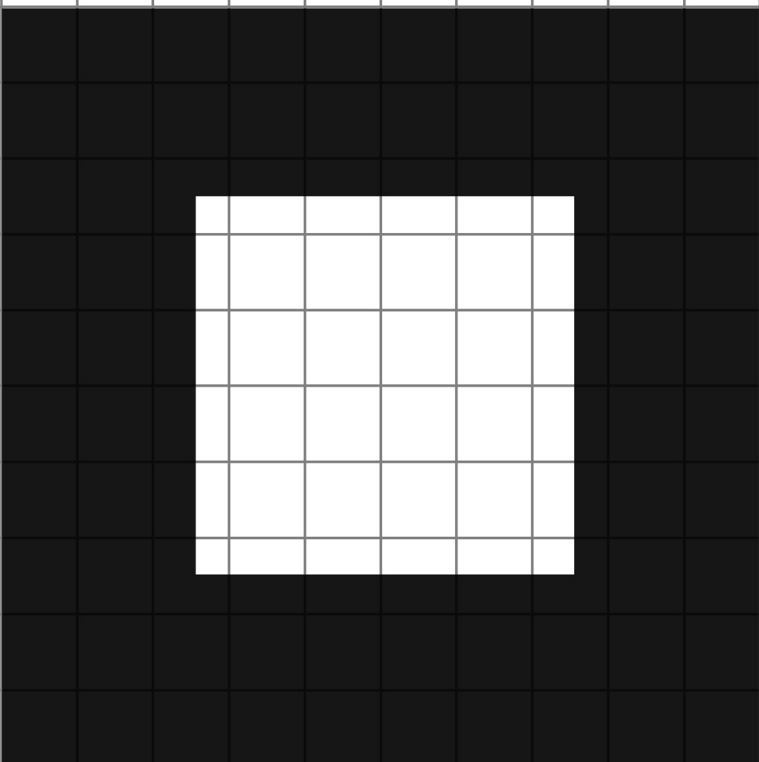


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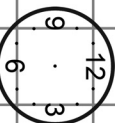
Cold Bore / Zero



Distance: _____



LIGHT



WIND

4



Center Square OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Squares Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3



Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

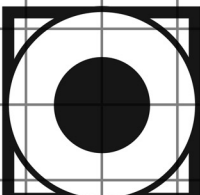


"Send it."



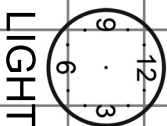
www.stormtactical.com

2

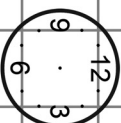


Cold Bore / Zero

Distance: _____



LIGHT



WIND

4



Center Square OD Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Squares Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

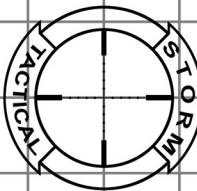


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

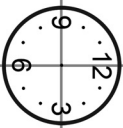
1



"Send it."



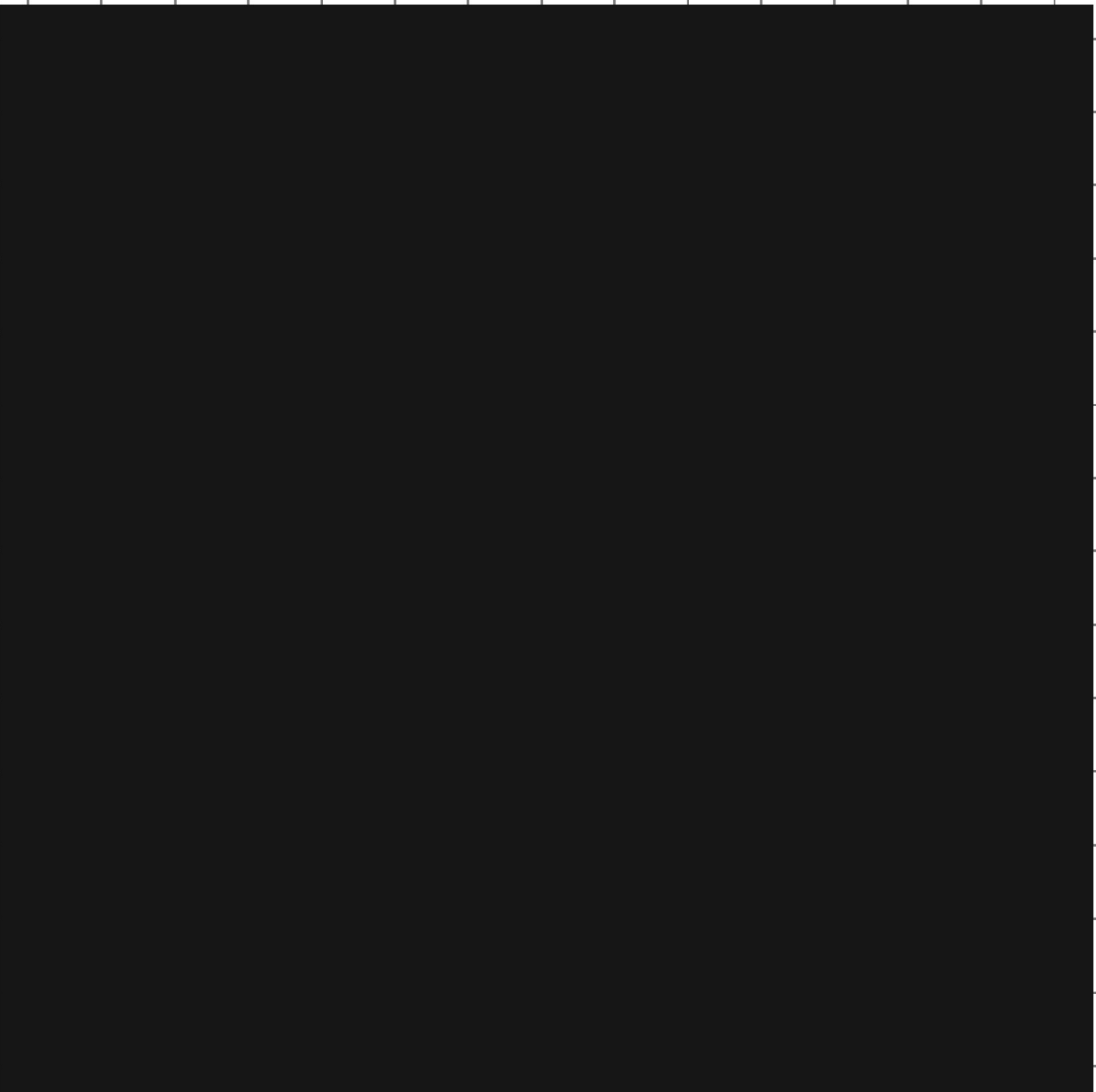
www.stormtactical.com



LIGHT

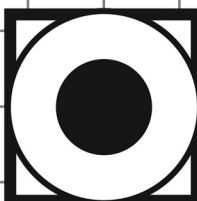


4



Center Square Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M, 0.25 MIL @ 600 M
Outer Square Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

2

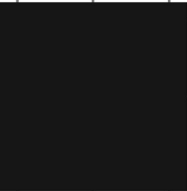


Cold Bore / Zero

Distance: _____



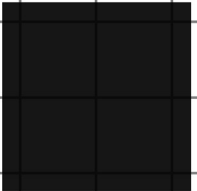
WIND



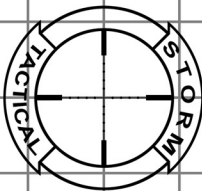
3

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

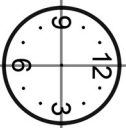
1



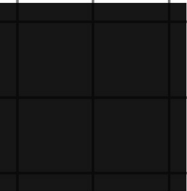
"Send it."



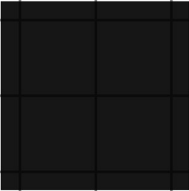
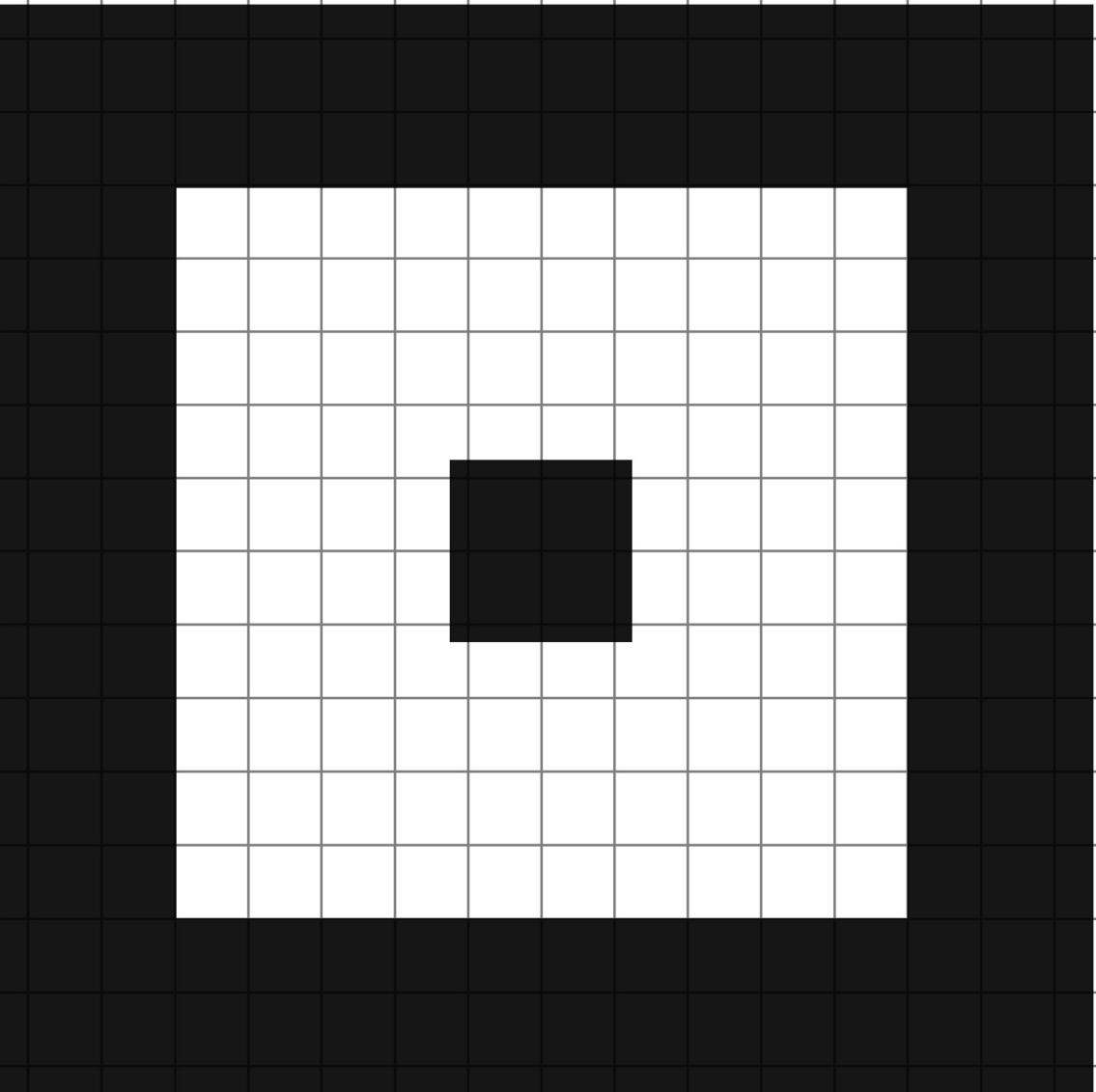
www.stormtactical.com



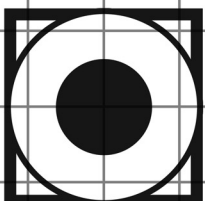
LIGHT



4

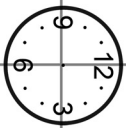


2

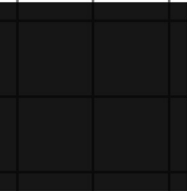


Cold Bore / Zero

Distance: _____



WIND



3

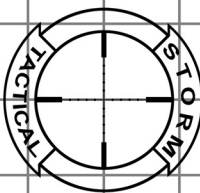
Large Square OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Small Squares Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

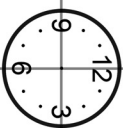
1



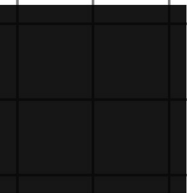
"Send it."



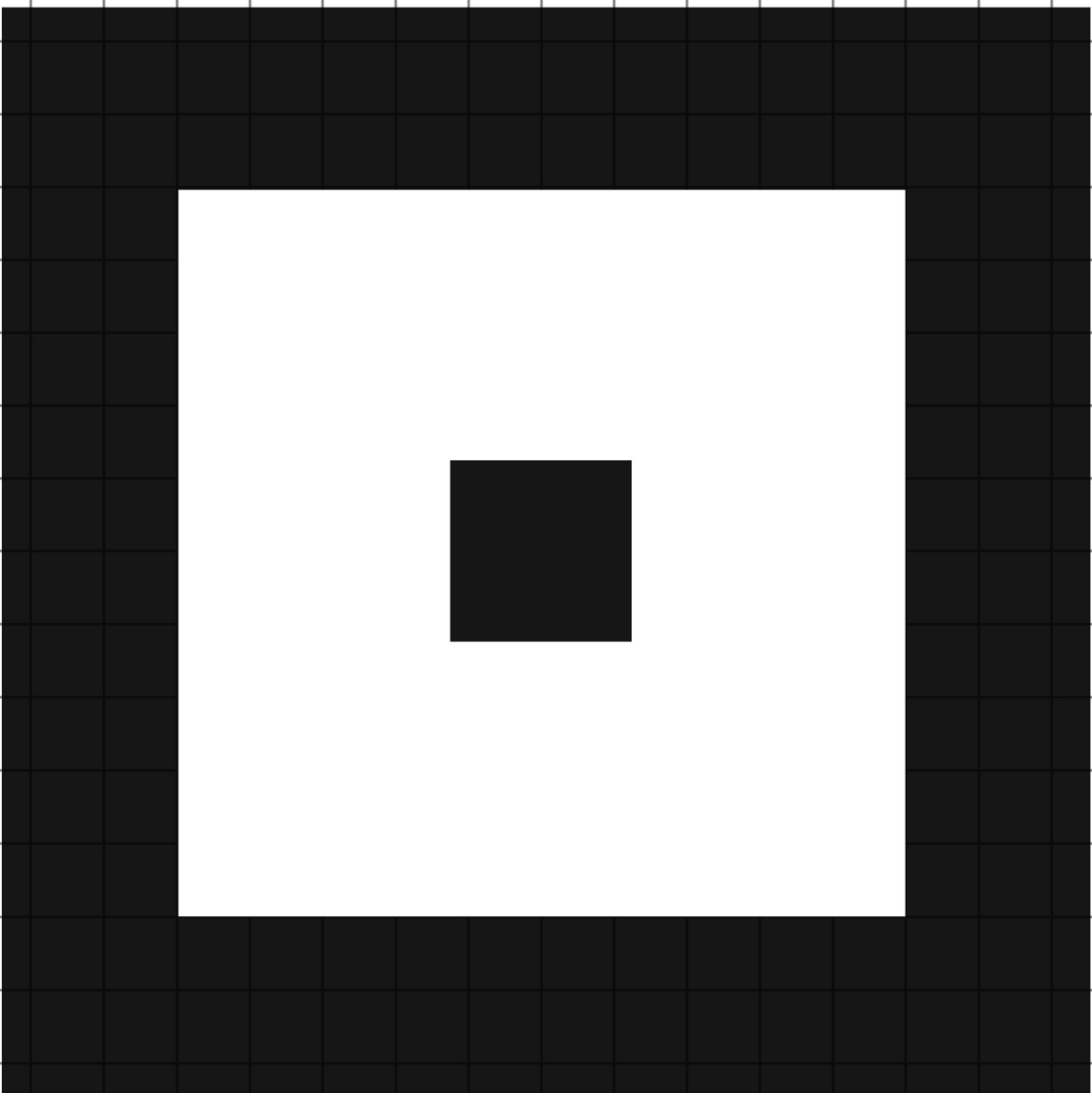
www.stormtactical.com



LIGHT

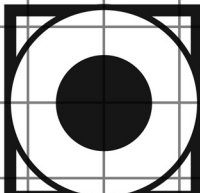
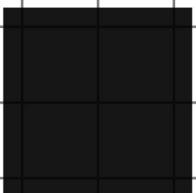


4



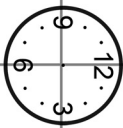
Large Square OD Size = 15 cm (5.9") = 1.5 MIL @ 100 Meters, 0.75 MIL @ 200 M, 0.5 MIL @ 300 M
Small Outer Squares Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

2

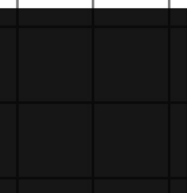


Cold Bore / Zero

Distance: _____



WIND



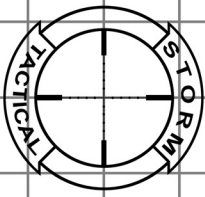
3

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

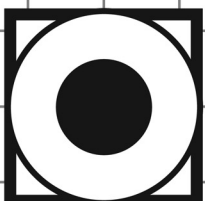
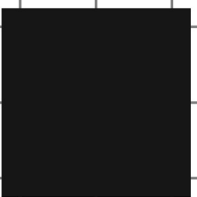


"Send it."



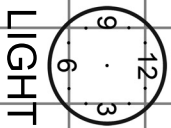
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2

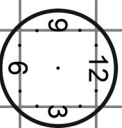


Cold Bore / Zero

Distance: _____



LIGHT



WIND

4

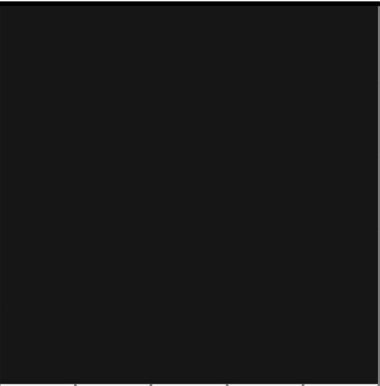
Center Square Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Square Size = 2.5 cm (0.98") = 0.25 MIL @ 100 Meters, 0.125 MIL @ 200 M, 0.10 MIL @ 250 M. Grid Lines = 1 cm

3

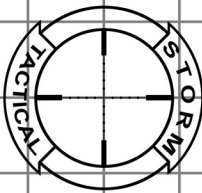


Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____

1

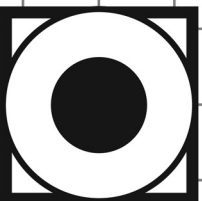
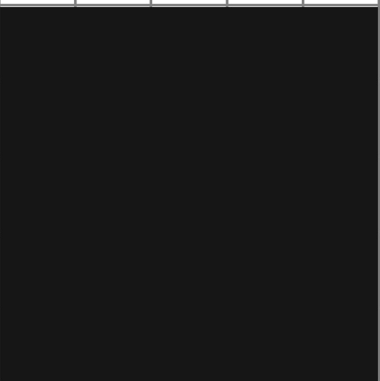


"Send it."



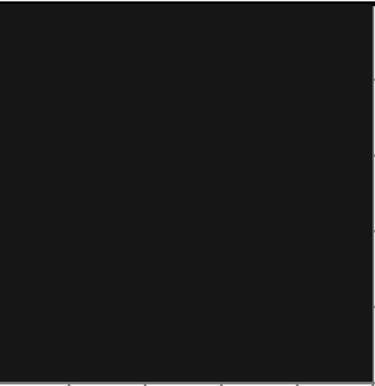
www.stormtactical.com

2

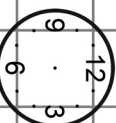


Cold Bore / Zero

Distance: _____

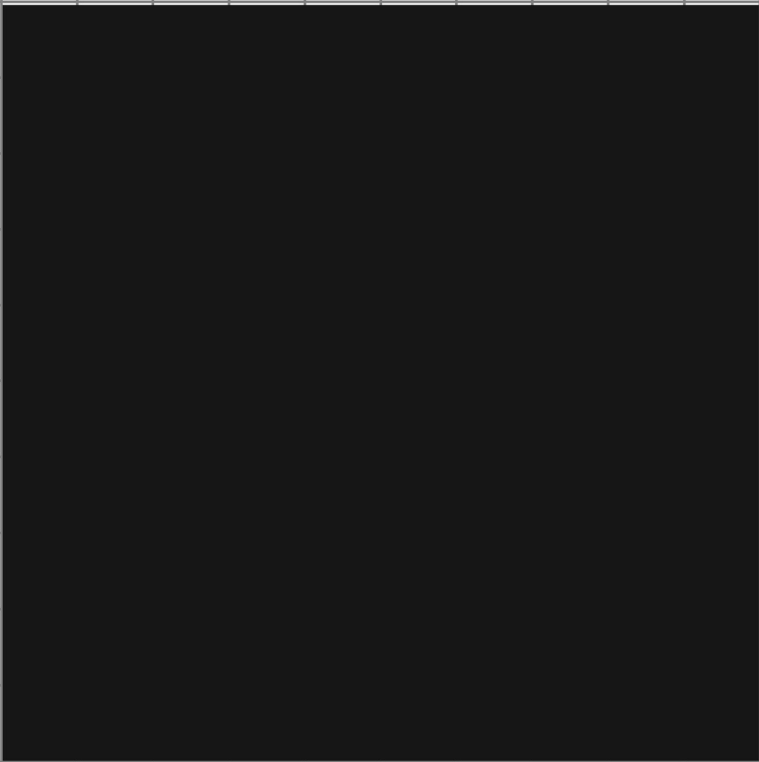


LIGHT



WIND

4



Center Square Size = 10 cm (3.94") = 1 MIL @ 100 Meters, 0.5 MIL @ 200 M, 0.25 MIL @ 400 M, 0.2 MIL @ 500 M
Outer Square Size = 5 cm (1.97") = 0.5 MIL @ 100 Meters, 0.25 MIL @ 200 M, 0.20 MIL @ 250 M. Grid Lines = 1 cm

3

Name: _____ Location: _____ Distance: _____
Date: _____ Time: _____ Position: _____ Temp: _____ Dens Altitude: _____