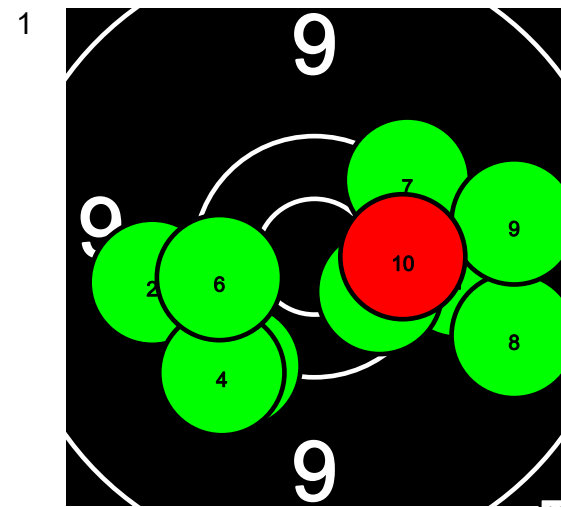


Your Competition

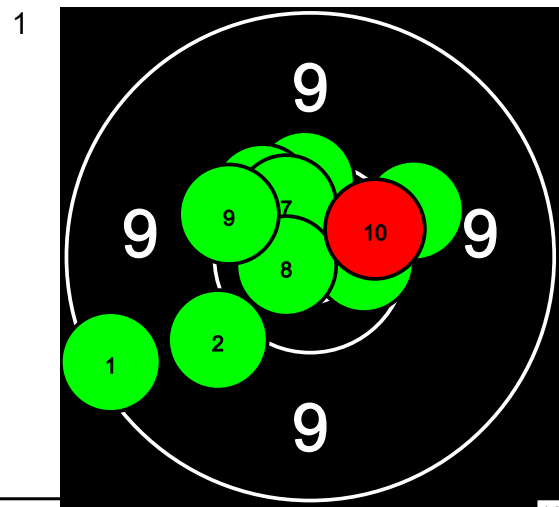
2201 MOLNÁR A

in Effi

Total: 612.5-29* / 612.5-29*



102.0-4*

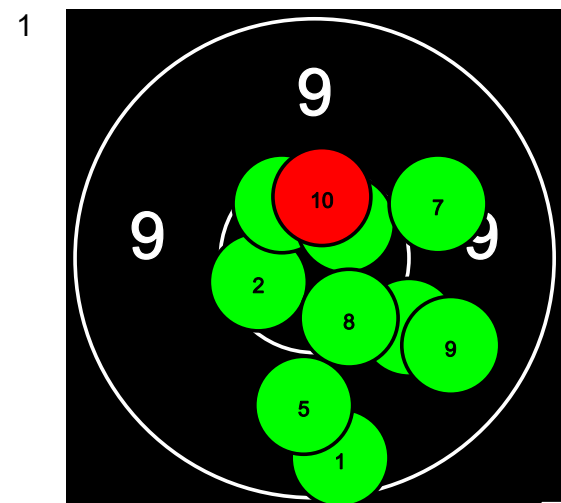


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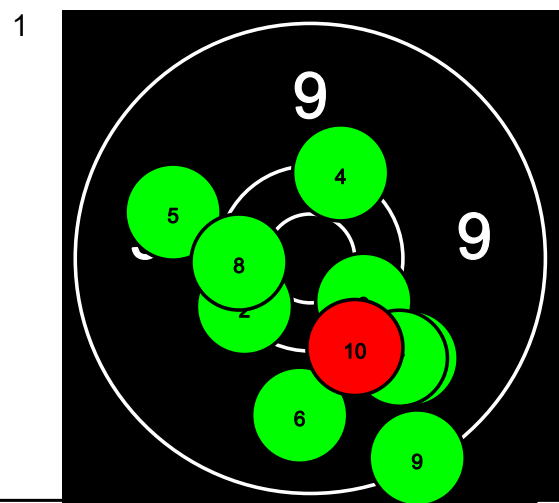
103.3-7*

0

10.2 | 10.1 | 10.2 | 10.1 | 10.5* | 10.4* | 10.3* | 9.8 | 9.9 | 10.5* | 9.4 | 10.1 | 10.6* | 10.2 | 10.4* | 10.4* | 10.6* | 10.8* | 10.3* | 10.5*



102.0-5*

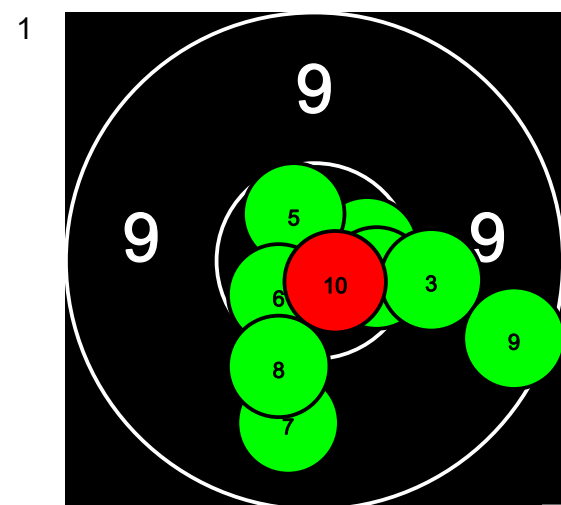


0

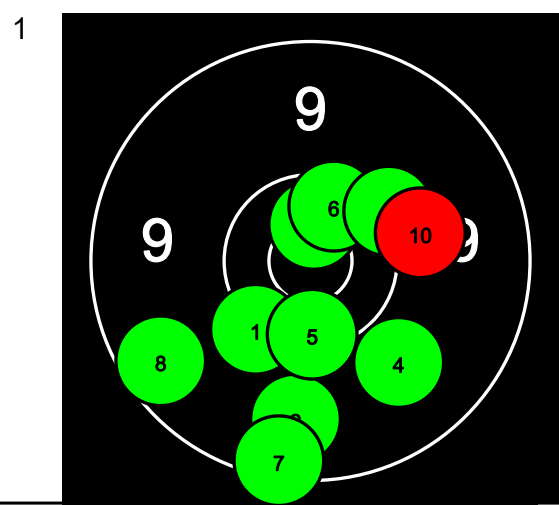
100.8-4*

0

9.6 | 10.5* | 10.5* | 10.1 | 9.9 | 10.6* | 10.0 | 10.5* | 9.8 | 10.5* | 9.9 | 10.4* | 10.5* | 10.3* | 9.9 | 9.8 | 10.0 | 10.4* | 9.4 | 10.2



103.5-6*



0

100.9-3*

0

10.6* | 10.5* | 10.2 | 10.7* | 10.6* | 10.6* | 9.9 | 10.2 | 9.5 | 10.7* | 10.3 | 9.8 | 10.7* | 9.9 | 10.4* | 10.5* | 9.4 | 9.6 | 10.2 | 10.1

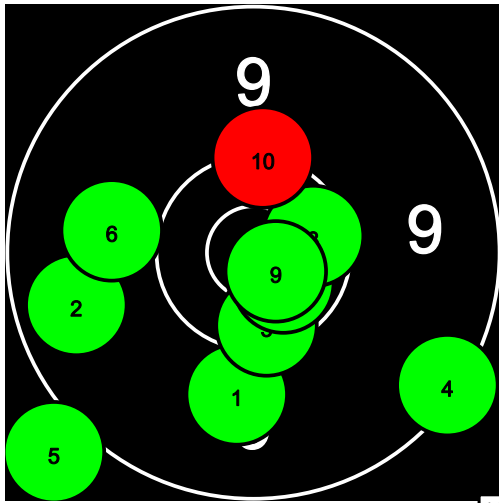
Your Competition

2202 DALMATI N

in Effi

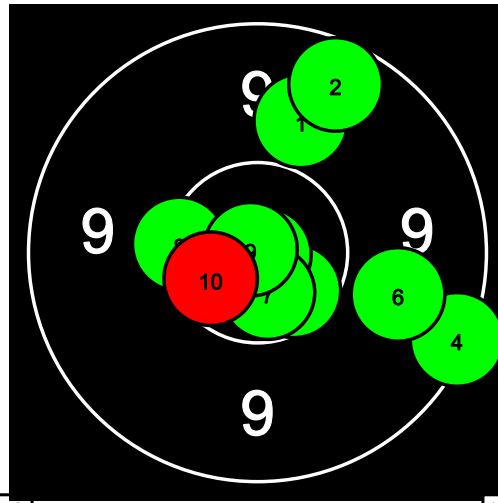
Total: 617.5-30* / 617.5-30*

2



100.8-5*

2



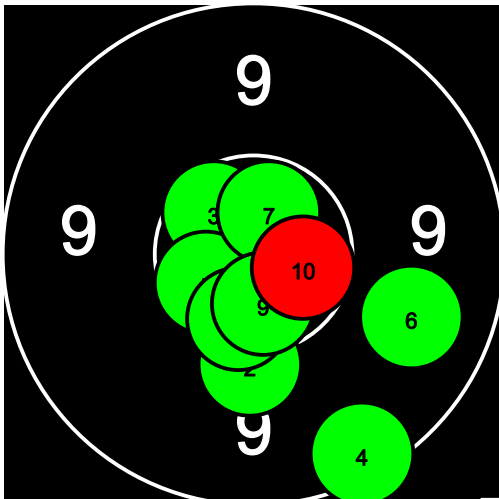
0

102.8-6*

0

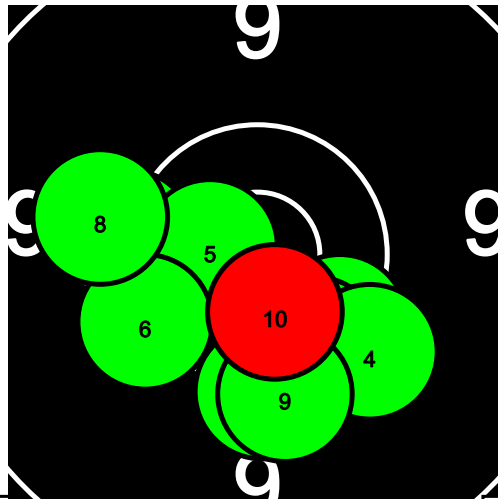
10.0	9.7	10.5*	9.4	9.0	10.0	10.7*	10.5*	10.7*	10.3*	9.9	9.6	10.6*	9.4	10.9*	9.9	10.6*	10.4*	10.9*	10.6*
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2



103.9-7*

2



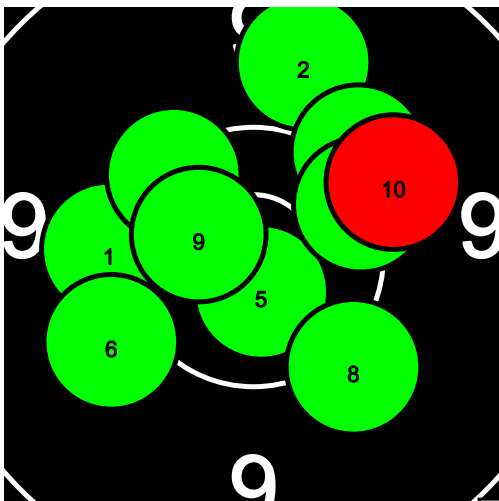
0

103.5-4*

0

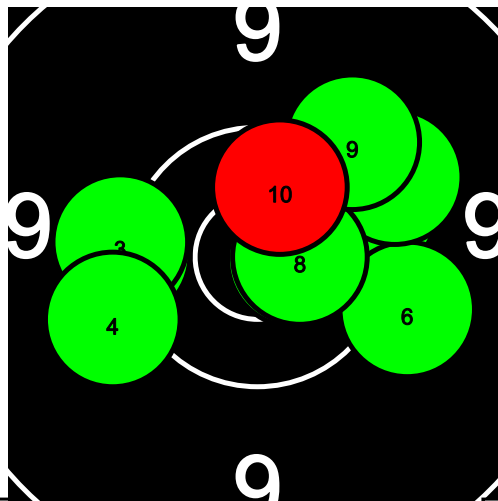
10.9*	10.2	10.6*	9.4	10.6*	9.8	10.7*	10.5*	10.6*	10.6*	10.4*	10.3	10.4*	10.2	10.7*	10.3	10.3	10.1	10.2	10.6*
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2



102.8-4*

2



0

103.7-4*

0

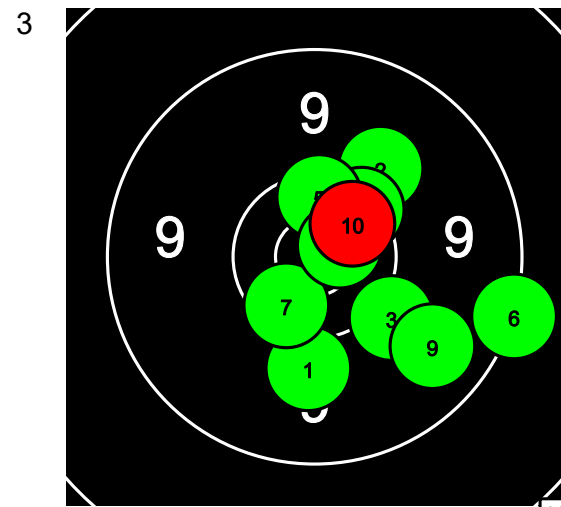
10.2	9.9	10.4*	10.2	10.8*	10.1	10.3*	10.2	10.6*	10.1	10.3*	10.3	10.3	10.2	10.8*	10.2	10.1	10.7*	10.2	10.6*
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Your Competition

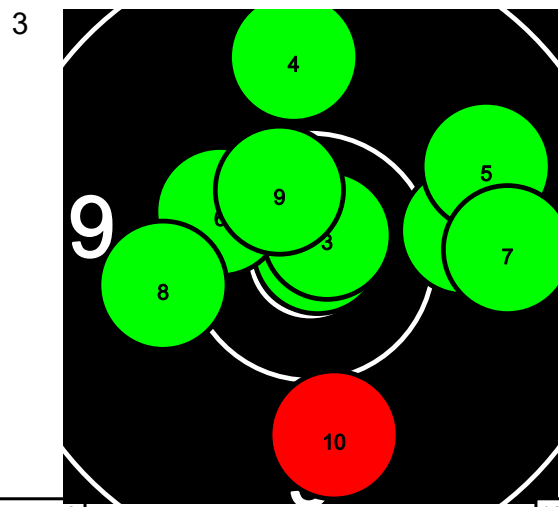
2203 BIATOVSZKI M

in Effi

Total: 609.4-24* / 609.4-24*



102.1-5*

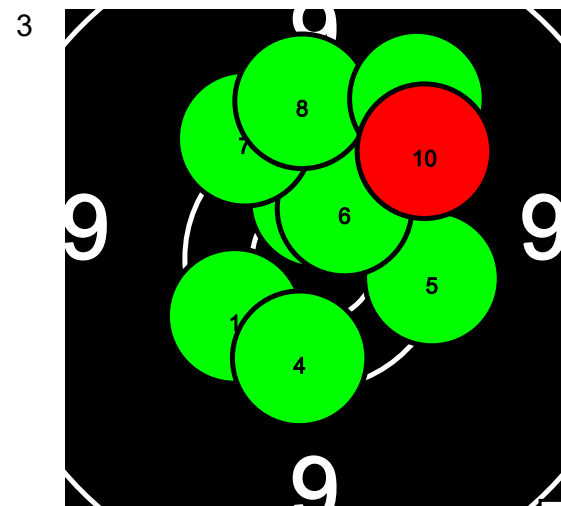


0

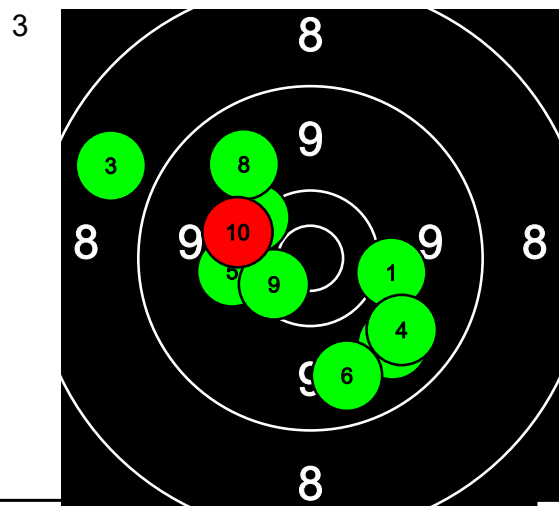
102.7-4*

0

10.1	10.1	10.2	10.4*	10.5*	9.3	10.5*	10.7*	9.8	10.5*	10.1	10.9*	10.8*	9.9	9.9	10.4*	9.9	10.2	10.6*	10.0
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103.4-6*

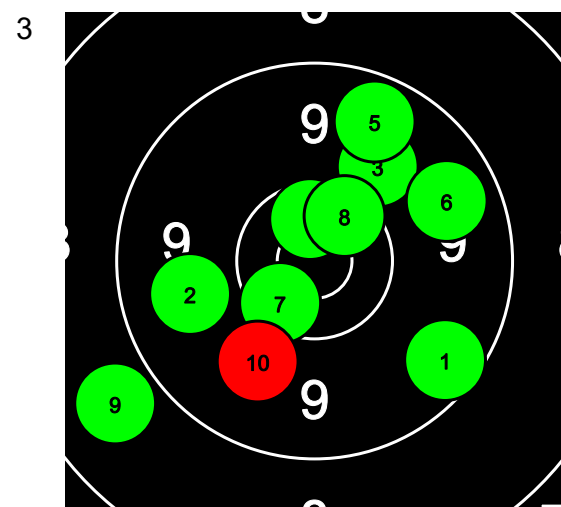


0

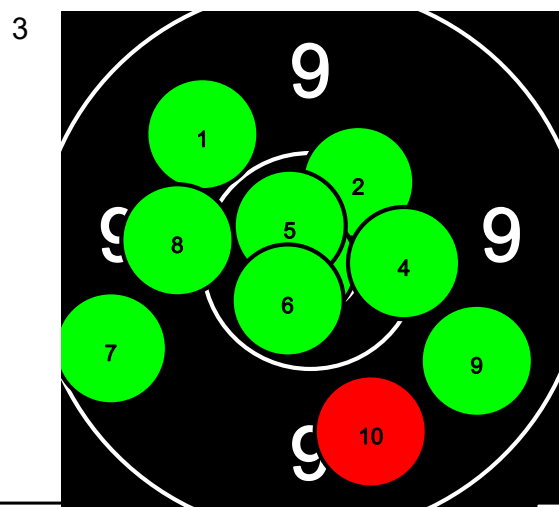
99.4-1*

0

10.5*	10.7*	10.3*	10.4*	10.3*	10.6*	10.2	10.2	10.0	10.2	10.2	9.8	8.8	9.8	10.2	9.8	10.3	9.8	10.5*	10.2
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99.4-3*



0

102.4-5*

0

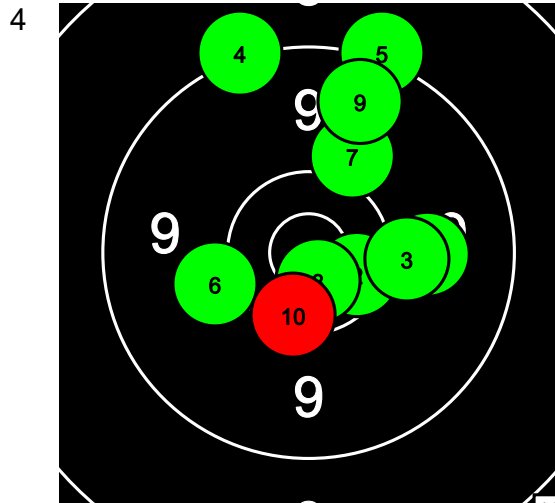
9.6	9.9	10.0	10.6*	9.7	9.7	10.5*	10.5*	8.9	10.0	9.9	10.4*	10.9*	10.4*	10.7*	10.7*	9.6	10.1	9.8	9.9
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Your Competition

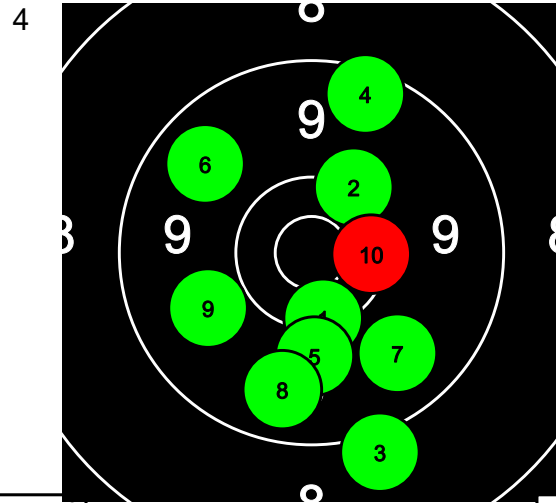
2204 BAJOS G

in Effi

Total: 601.9-22* / 601.9-22*



100.1-3*

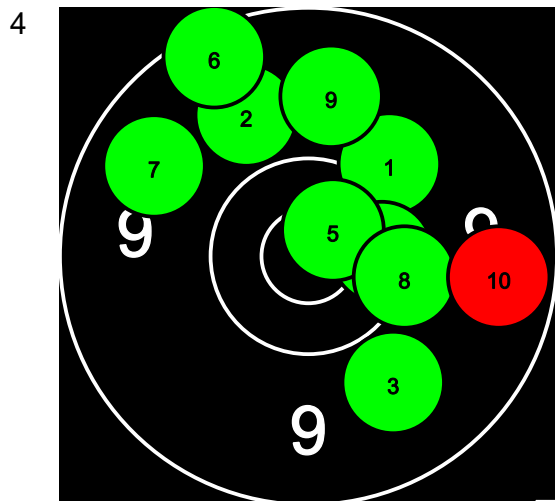


0

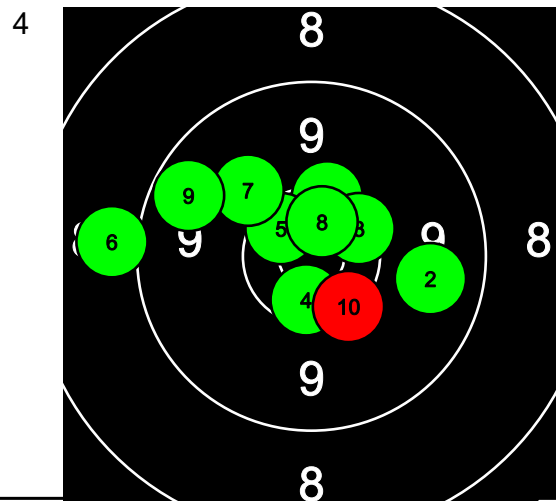
99.0-2*

0

10.0	10.5*	10.2	9.2	9.2	10.1	10.1	10.7*	9.7	10.4*	10.4*	10.3	9.1	9.5	10.1	9.8	9.8	9.7	9.9	10.4*
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100.3-3*

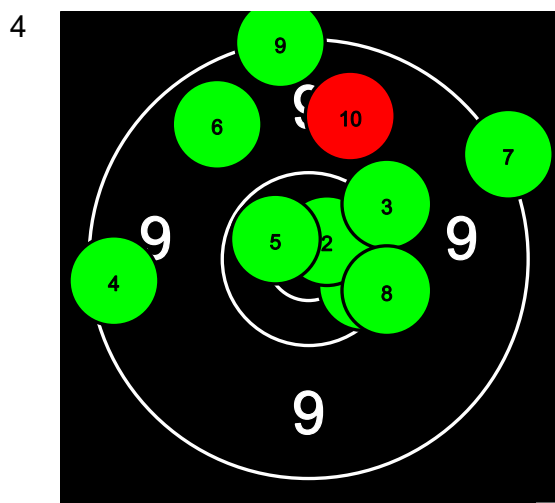


0

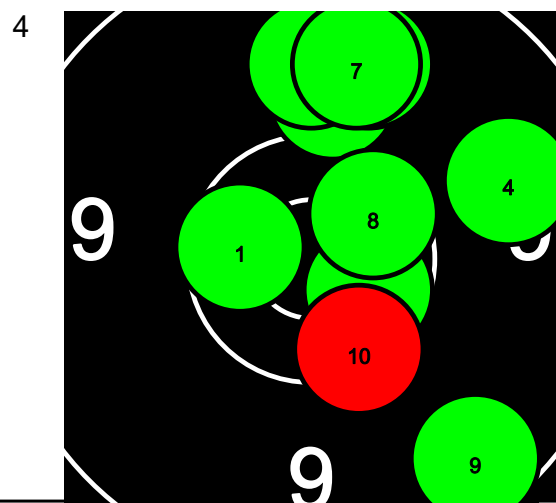
101.3-6*

0

10.1	9.9	9.9	10.5*	10.7*	9.5	9.8	10.3*	9.9	9.7	10.4*	9.8	10.4*	10.5*	10.5*	9.0	10.1	10.6*	9.6	10.4*
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99.9-4*



0

101.3-4*

0

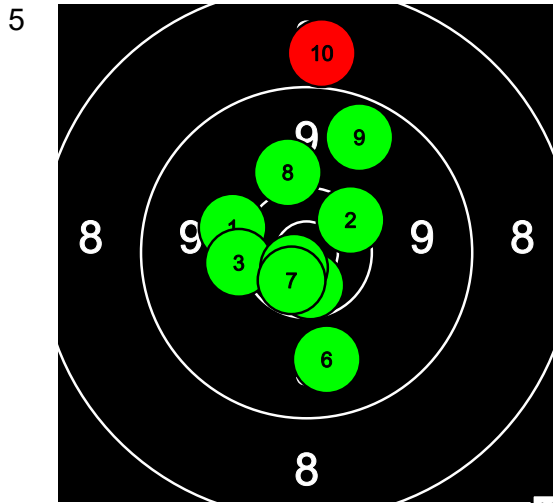
10.5*	10.7*	10.2	9.5	10.7*	9.7	9.2	10.3*	9.3	9.8	10.6*	10.1	9.9	9.8	9.9	10.6*	9.9	10.5*	9.6	10.4*
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Your Competition

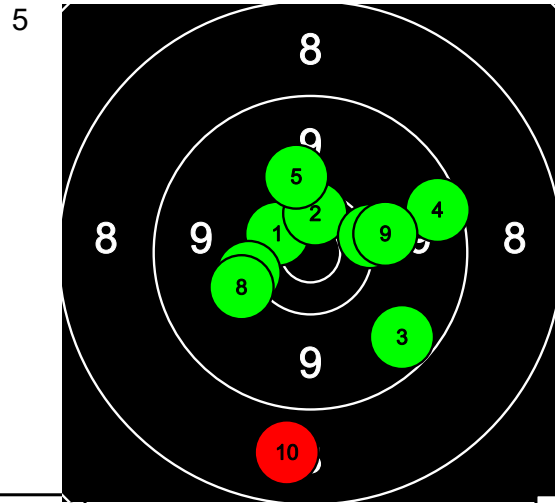
2205 MISKOLCZI J

in Effi

Total: 609.6-27* / 609.6-27*



101.4-4*

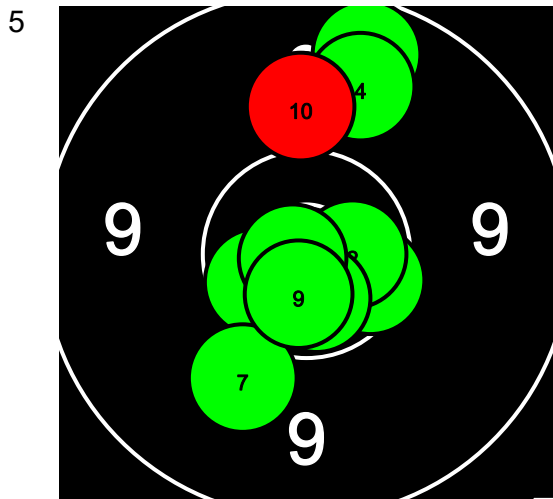


0

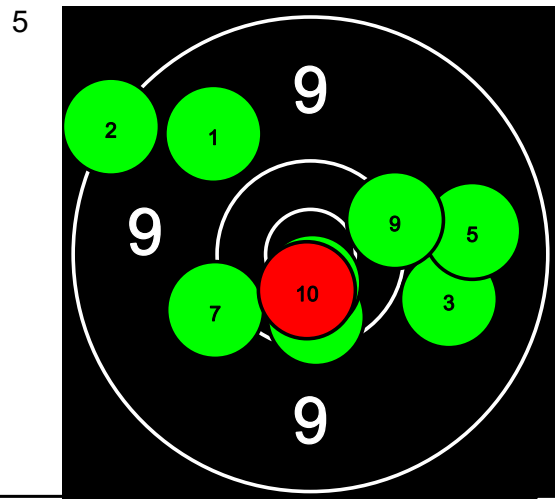
99.8-3*

0

10.2 10.4* 10.3 10.6* 10.7* 9.9 10.6* 10.1 9.7 8.9 10.5* 10.5* 9.6 9.5 10.1 10.3* 10.3 10.1 10.1 8.8



103.6-6*

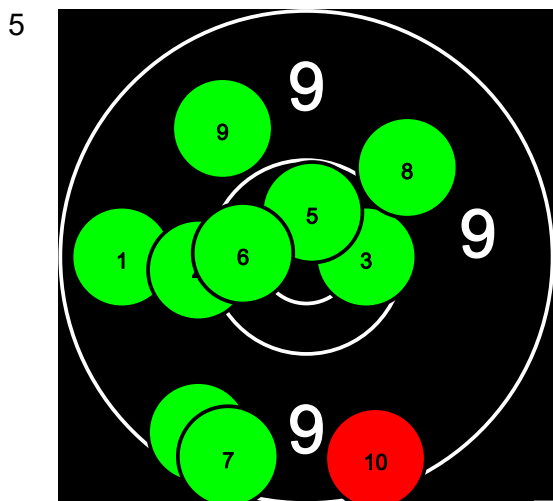


0

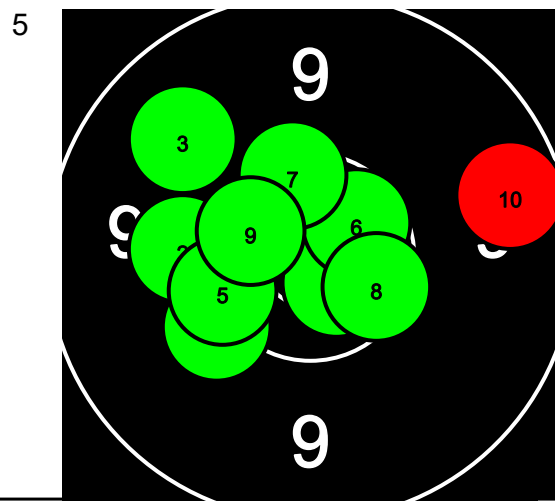
102.0-5*

0

10.5* 10.7* 9.6 9.8 10.7* 10.6* 10.1 10.9* 10.7* 10.0 9.9 9.3 9.9 10.7* 9.8 10.5* 10.2 10.7* 10.3* 10.7*



100.0-3*



0

102.8-6*

0

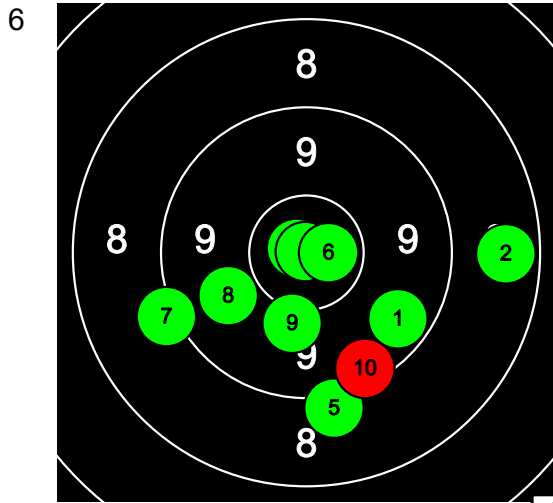
9.7 9.6 10.5* 10.2 10.6* 10.5* 9.5 10.0 9.9 9.5 10.7* 10.1 9.9 10.2 10.3* 10.6* 10.4* 10.5* 10.5* 9.6

Your Competition

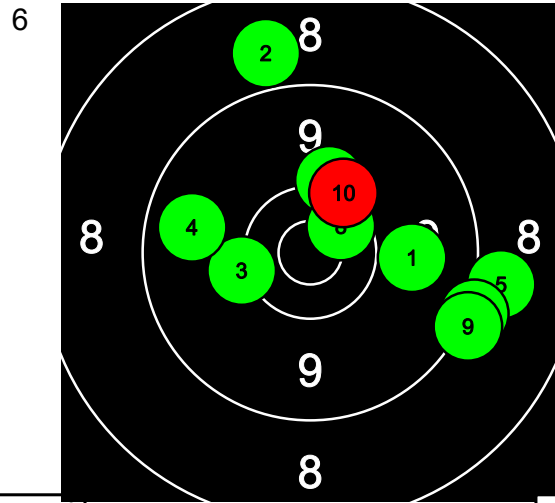
2206 SEFFER K

in Effi

Total: 587.7-13* / 587.7-13*



98.6-3*



0

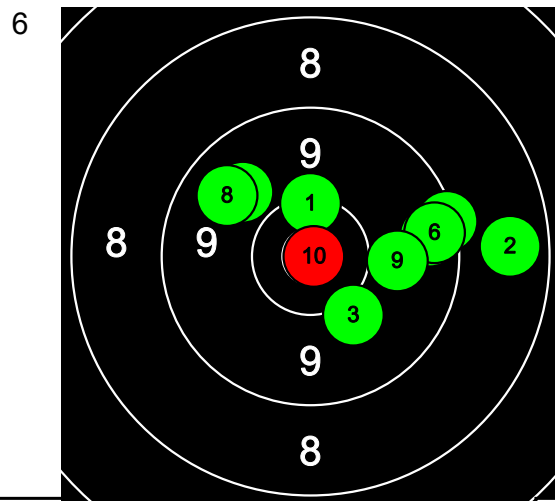
97.2-1*

0

9.7	8.7	10.8*	10.9*	9.1	10.7*	9.2	9.9	10.1	9.5	9.9	8.9	10.2	9.8	9.0	10.2	9.2	10.5*	9.2	10.3
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95.3-2*

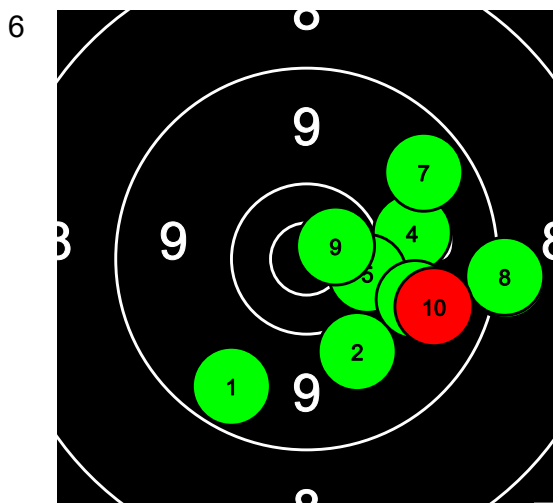


0

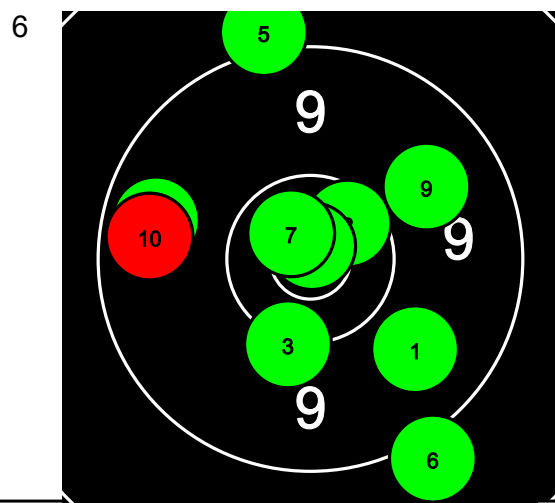
98.3-2*

0

10.7*	10.7*	10.0	9.5	8.5	9.3	8.6	9.3	9.2	9.5	10.4*	8.7	10.1	9.4	9.6	9.5	9.9	9.8	10.0	10.9*
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98.6-2*



0

99.7-3*

0

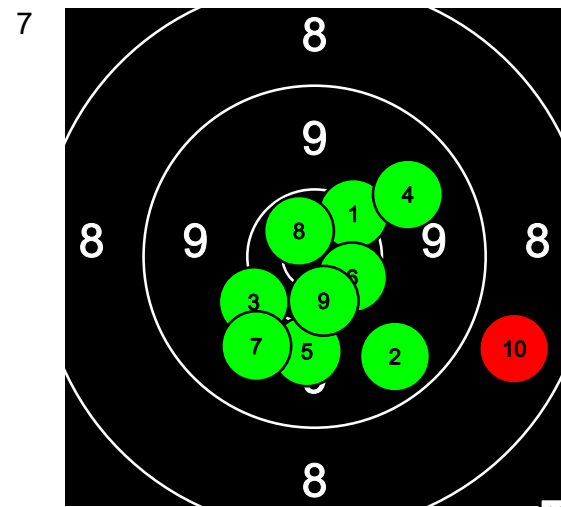
9.7	10.0	9.2	10.0	10.4*	9.9	9.7	9.2	10.7*	9.8	9.9	10.5*	10.3	10.8*	9.1	9.1	10.7*	9.7	9.9	9.7
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Your Competition

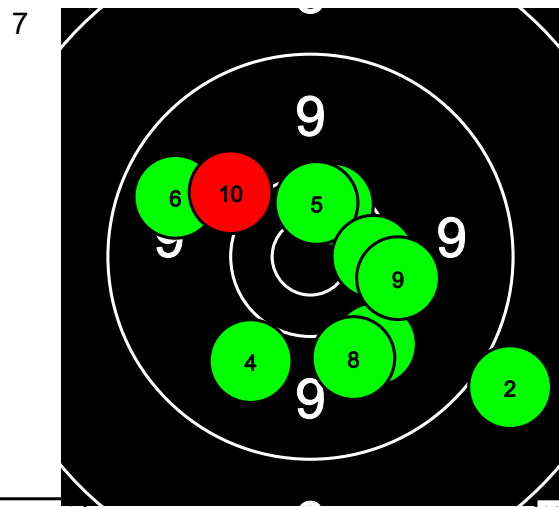
2207 SZIJJ KT

in Effi

Total: 602.1-20* / 602.1-20*



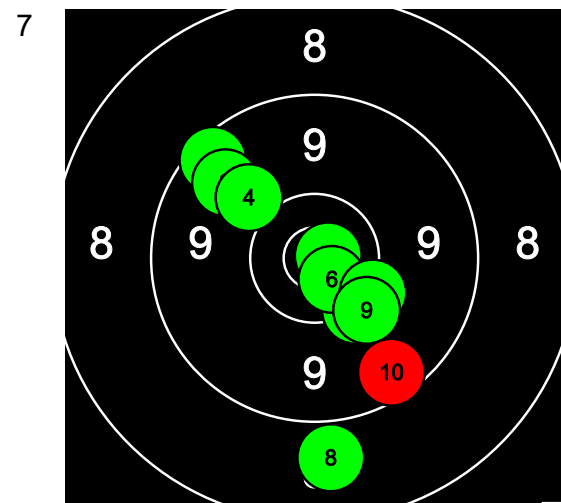
100.6-4*



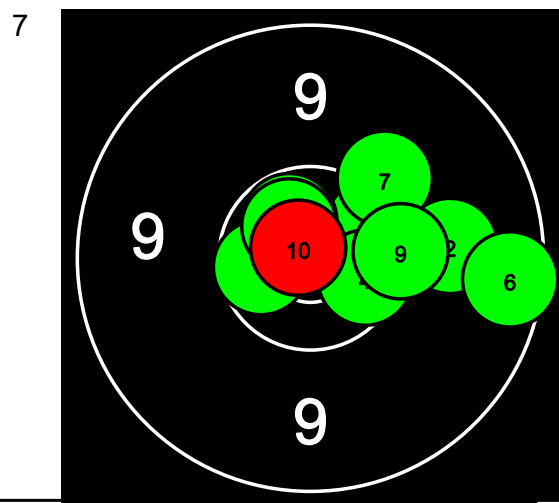
0

100.5-3*

10.4* 9.7 10.2 9.9 10.0 10.5* 9.9 10.7* 10.5* 8.8 10.1 9.0 10.5* 10.0 10.5* 9.7 10.4* 10.0 10.2 10.1



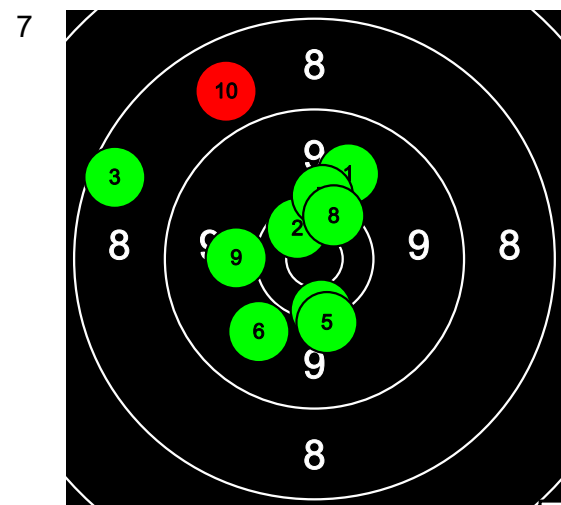
100.1-2*



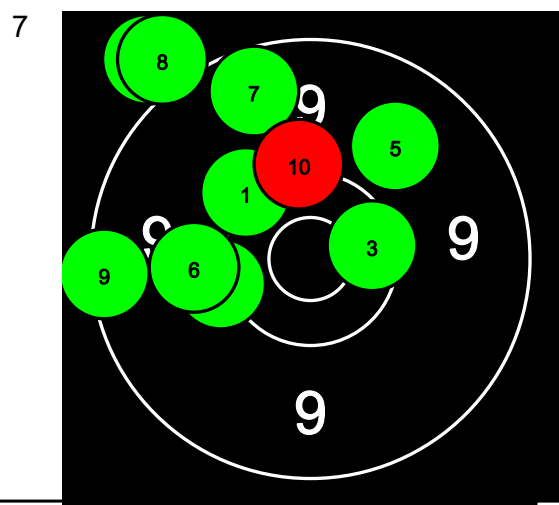
0

103.6-7*

10.3 9.5 9.8 10.0 10.8* 10.7* 10.3 8.9 10.2 9.6 10.6* 10.0 10.4* 10.5* 10.6* 9.5 10.2 10.7* 10.3* 10.8*



99.1-3*



0

98.2-1*

9.9 10.6* 8.6 10.4* 10.2 9.9 10.2 10.4* 10.1 8.8 10.2 10.2 10.5* 9.0 9.9 10.1 9.6 9.1 9.4 10.2