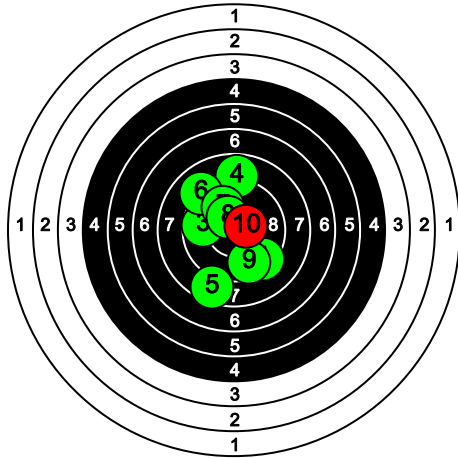


# LPU-LPI

1001 ILLÁR H

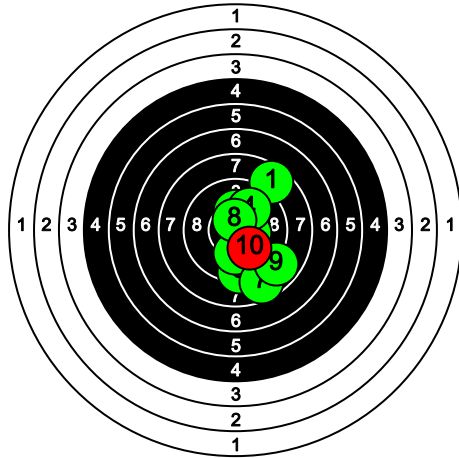
Total: 387.3-11\* / 387.3-11\*

1



95.5-2\*

1

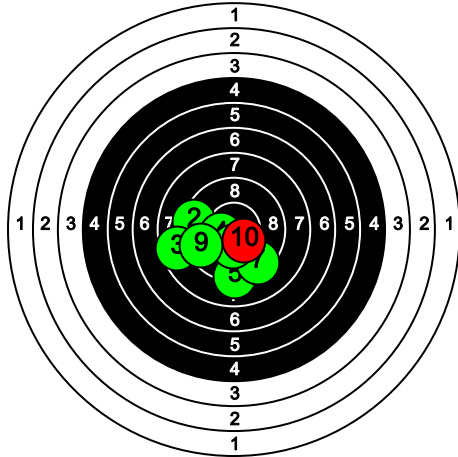


96.2-3\*

9.3 | 10.1 | 9.7 | 8.8 | 8.5 | 9.0 | 9.9 | 10.3\* | 9.5 | 10.4\*

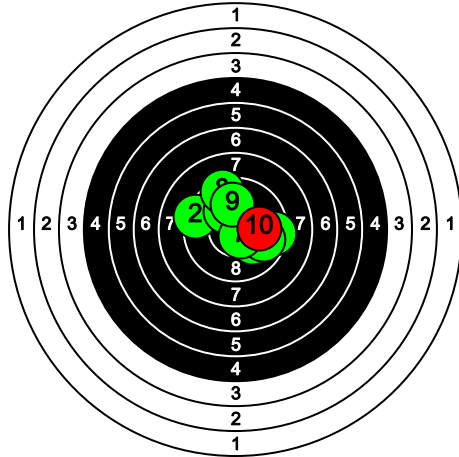
8.5 | 10.4\* | 10.2\* | 9.9 | 9.3 | 10.0 | 8.6 | 10.5\* | 8.8 | 10.0

1



97.3-5\*

1



98.3-1\*

10.3\* | 9.3 | 8.5 | 10.4\* | 9.1 | 10.3\* | 9.3 | 10.3\* | 9.5 | 10.3\*

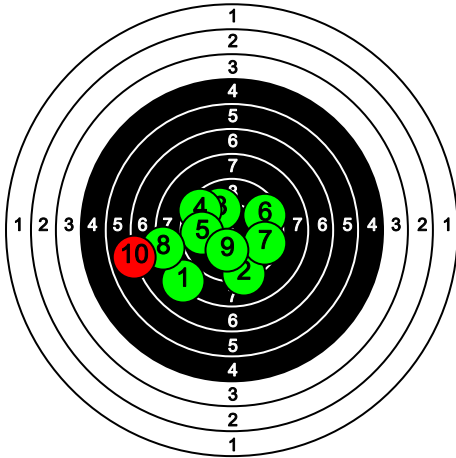
10.0 | 9.2 | 10.1 | 9.4 | 10.1 | 9.7 | 10.6\* | 9.3 | 9.9 | 10.0

# LPU-LPI

1002 BOROS D

Total: 352-4\* / 352-4\*

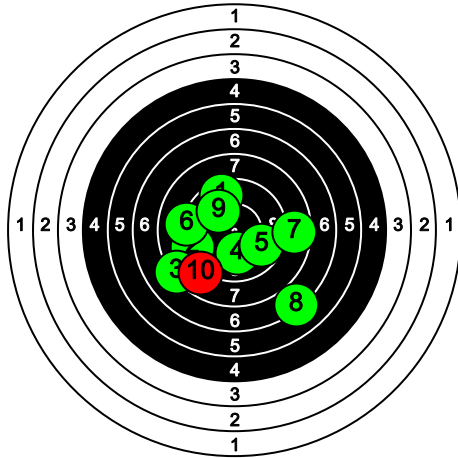
2



87-0\*

8 9 10 9 9 9 9 8 10 6

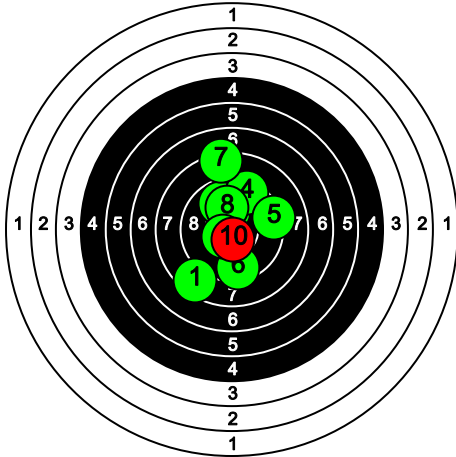
2



86-0\*

9 9 8 10 9 9 8 7 9 8

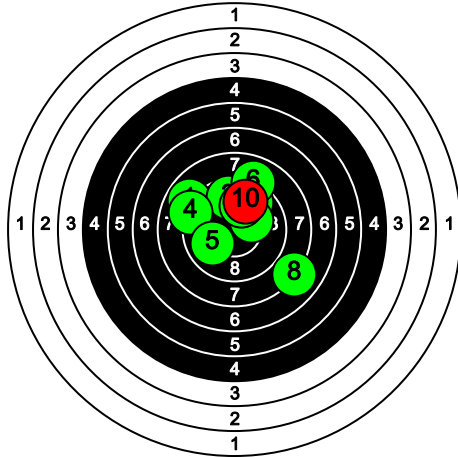
2



92-3\*

8 9 10\* 9 9 9 8 10 10\* 10\*

2



87-1\*

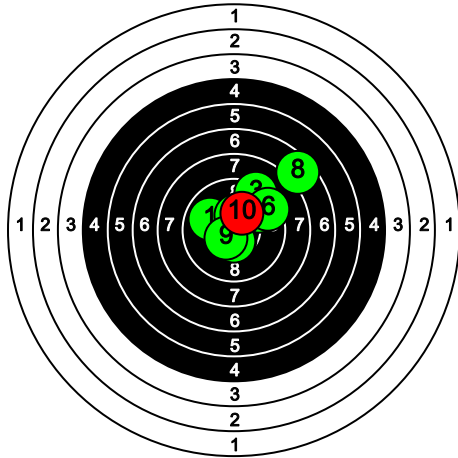
8 9 9 9 9 8 10\* 7 9 9

# LPU-LPI

1003 LOMBOS L

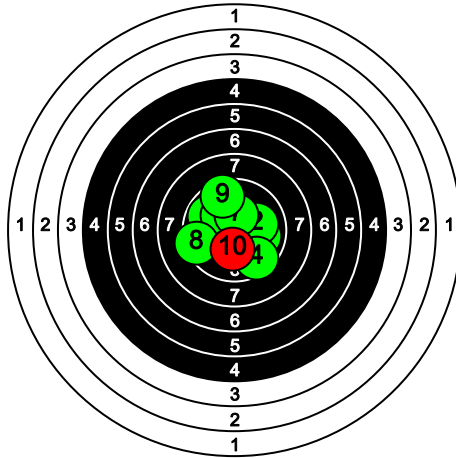
Total: 589.7-21\* / 589.7-21\*

3



97.6-5\*

3

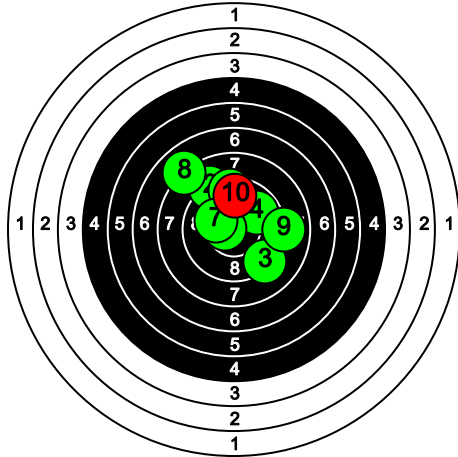


98.7-2\*

9.9 9.7 9.2 10.3\* 10.5\* 9.3 10.5\* 7.5 10.5\* 10.2\*

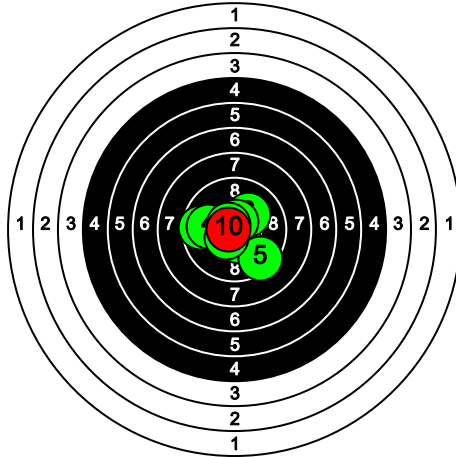
9.9 10.0 10.1 9.5 9.8 10.1 10.3\* 9.3 9.5 10.2\*

3



94.3-1\*

3

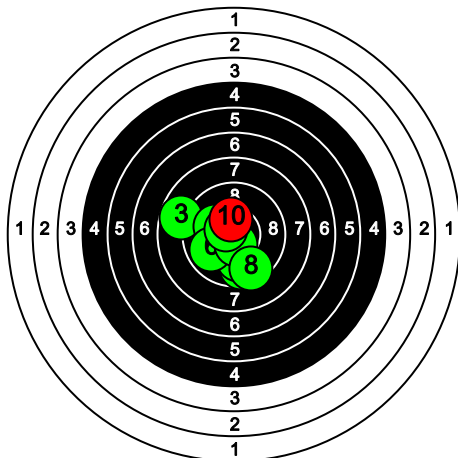


102.4-6\*

9.9 9.0 9.1 9.8 9.4 10.6\* 10.1 7.9 8.9 9.6

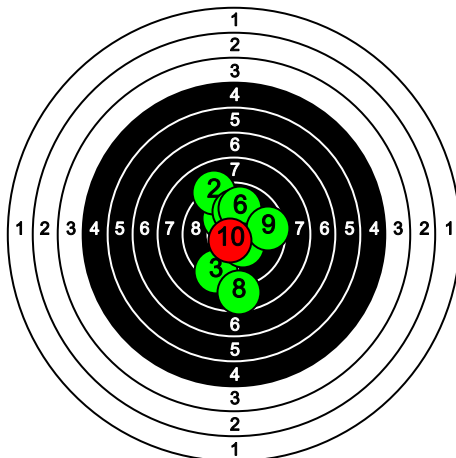
9.6 10.4\* 10.6\* 9.9 9.4 10.1 10.5\* 10.6\* 10.6\* 10.7\*

3



98.8-3\*

3



97.9-4\*

9.6 10.0 8.7 10.1 9.9 9.8 10.5\* 9.4 10.5\* 10.3\*

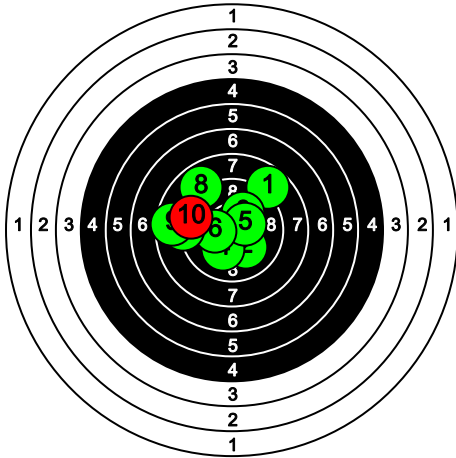
10.2\* 9.1 9.3 10.4\* 10.0 9.9 10.3\* 8.6 9.5 10.6\*

# LPU-LPI

1004 KÓNYA I

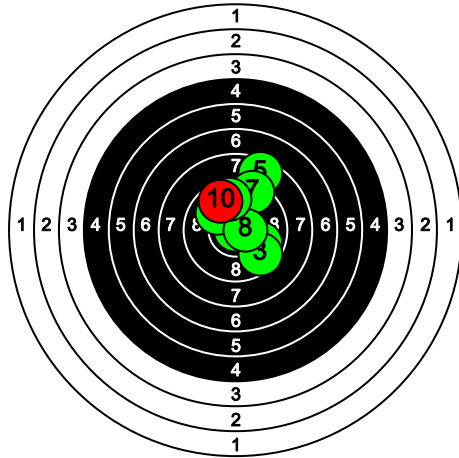
Total: 312.8-8\* / 312.8-8\*

4



95.1-2\*

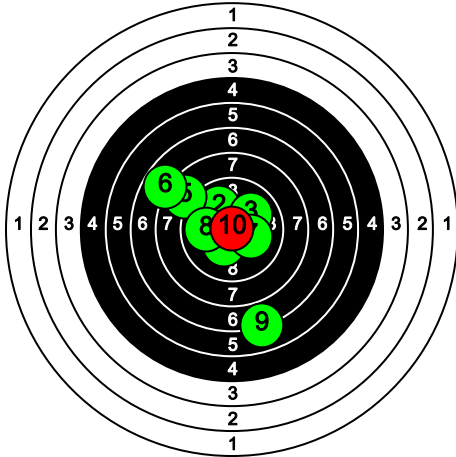
4



98.2-3\*

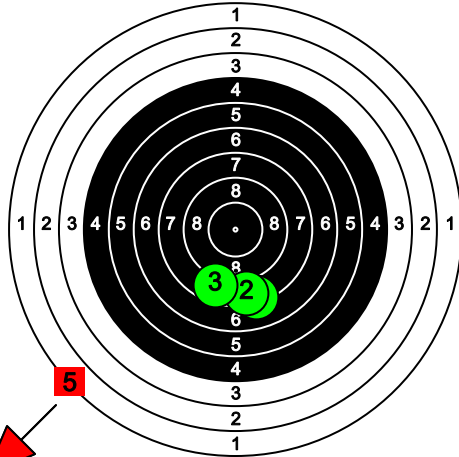
8.7	10.0	10.1	10.1	10.4*	10.3*	9.0	8.8	8.5	9.2	9.8	10.6*	9.5	10.9*	8.4	9.9	9.3	10.5*	9.7	9.6
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4



94.6-3\*

4



24.9-0\*

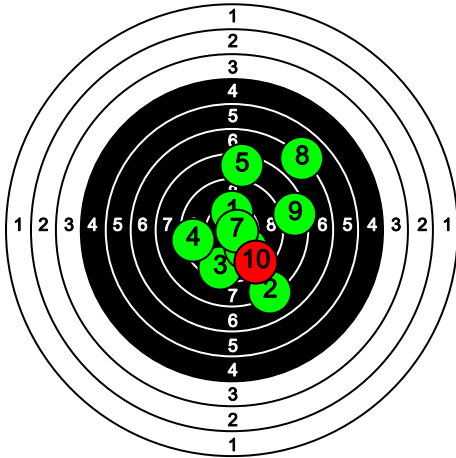
10.5*	9.9	9.9	10.2*	8.6	7.7	10.1	9.9	6.9	10.9*	8.1	8.3	8.5	0.0	0.0					
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# LPU-LPI

1005 HAMVAS V

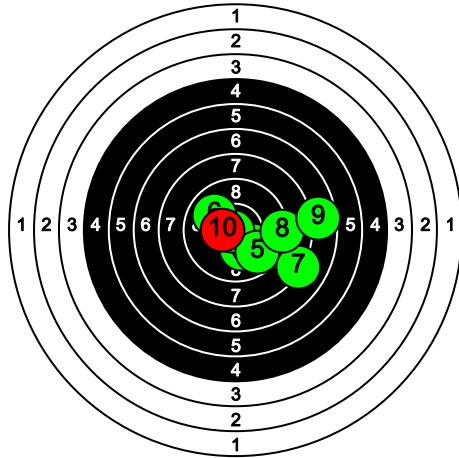
Total: 362.3-6\* / 362.3-6\*

5



90.3-2\*

5

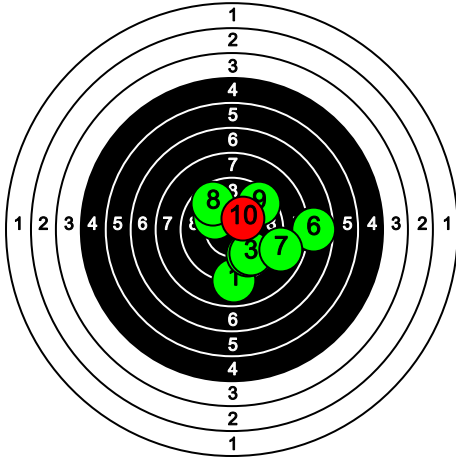


94.7-2\*

10.2\* 8.0 9.3 9.3 8.3 10.0 10.7\* 6.9 8.3 9.3

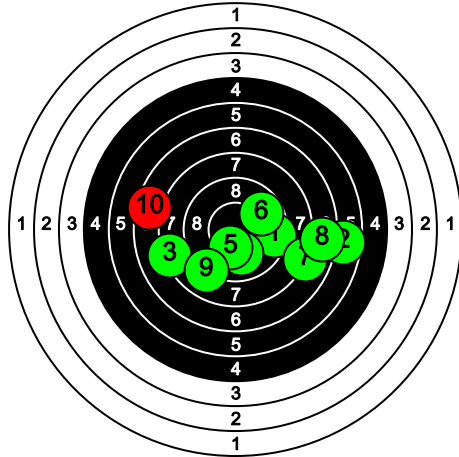
10.1 10.0 10.8\* 9.1 9.7 9.9 8.0 9.1 7.6 10.4\*

5



91.9-1\*

5



85.4-1\*

8.9 9.7 9.7 10.1 7.7 7.7 8.8 9.6 9.4 10.3\*

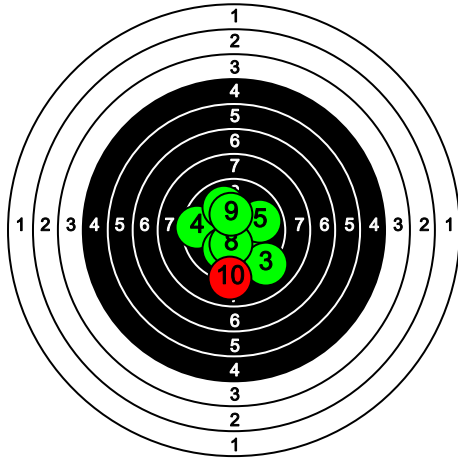
9.3 6.6 8.1 9.9 10.2\* 9.7 7.9 7.4 8.9 7.4

# LPU-LPI

1006 GYETVAI M

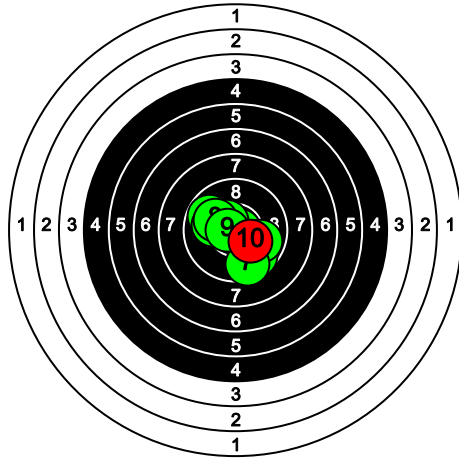
Total: 597.3-30\* / 597.3-30\*

6



98.8-4\*

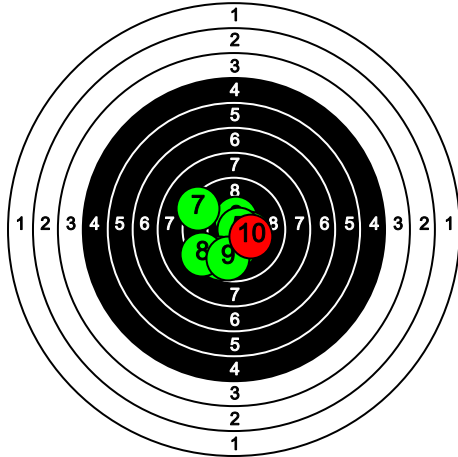
6



100.6-4\*

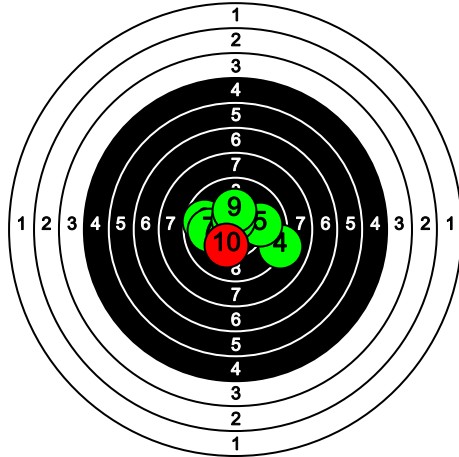
10.7\* 10.3\* 9.0 9.4 9.8 9.9 10.1 10.3\* 10.3\* 9.0 10.8\* 9.6 9.7 10.4\* 10.0 9.8 9.5 10.0 10.6\* 10.2\*

6



100.6-6\*

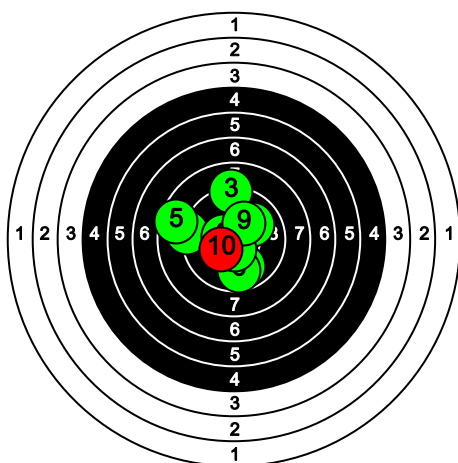
6



101.0-6\*

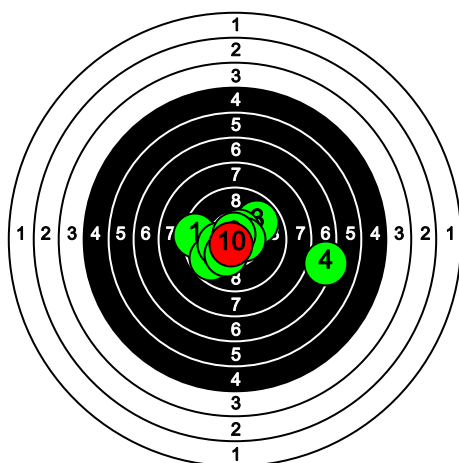
10.7\* 10.3\* 10.5\* 10.3\* 10.7\* 9.6 9.3 9.3 9.7 10.2\* 10.5\* 10.9\* 10.2\* 9.0 9.9 9.7 9.9 10.5\* 10.2\* 10.2\*

6



97.4-4\*

6



98.9-6\*

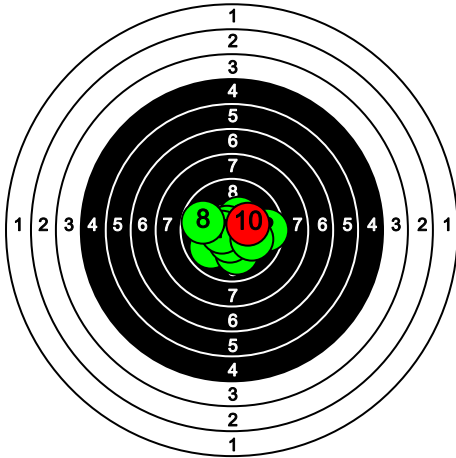
9.0 9.9 9.0 9.8 8.5 9.7 10.5\* 10.5\* 10.2\* 10.3\* 9.3 9.7 9.8 7.2 10.2\* 10.5\* 10.2\* 10.6\* 10.7\* 10.7\*

# LPU-LPI

1007 TOMA D

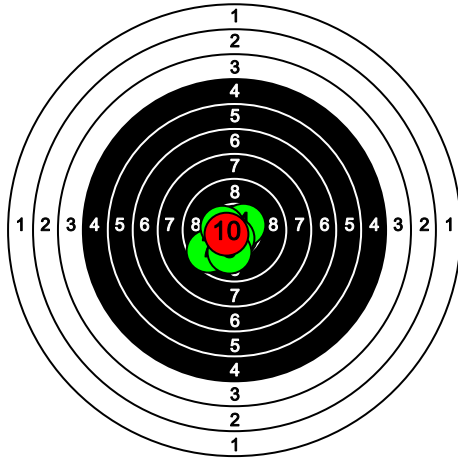
Total: 411.3-26\* / 411.3-26\*

7



101.4-5\*

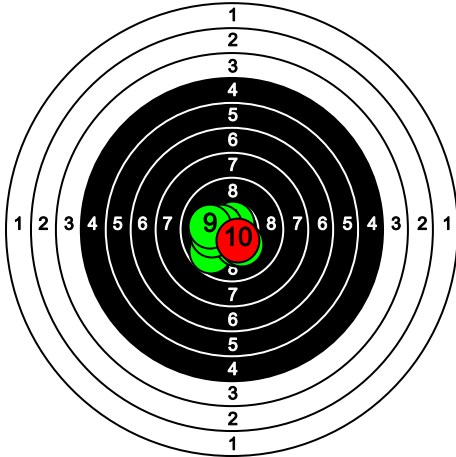
7



104.6-8\*

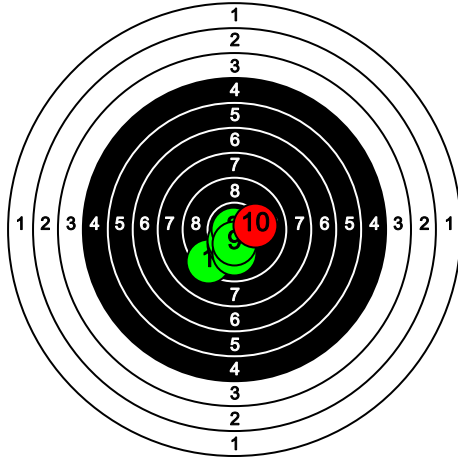
9.8 | 9.5 | 10.4\* | 10.0 | 10.7\* | 10.5\* | 10.5\* | 9.7 | 10.1 | 10.2\* | 10.8\* | 10.7\* | 10.8\* | 10.5\* | 10.6\* | 10.6\* | 9.6 | 10.0 | 10.4\* | 10.6\*

7



102.5-6\*

7



102.8-7\*

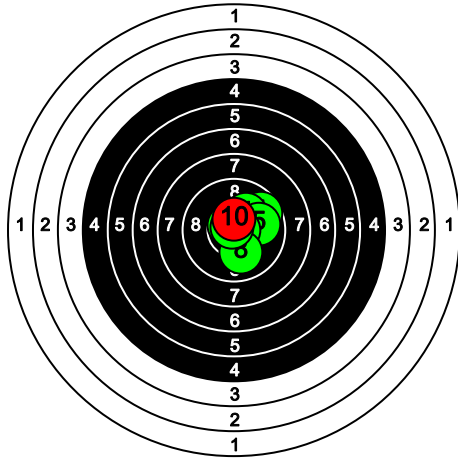
10.0 | 10.5\* | 9.7 | 10.7\* | 10.5\* | 10.3\* | 10.2\* | 10.1 | 10.1 | 10.4\* | 9.3 | 10.5\* | 10.6\* | 10.3\* | 10.3\* | 10.4\* | 10.0 | 10.9\* | 10.4\* | 10.1

# LPU-LPI

1008 PRÁGAI P

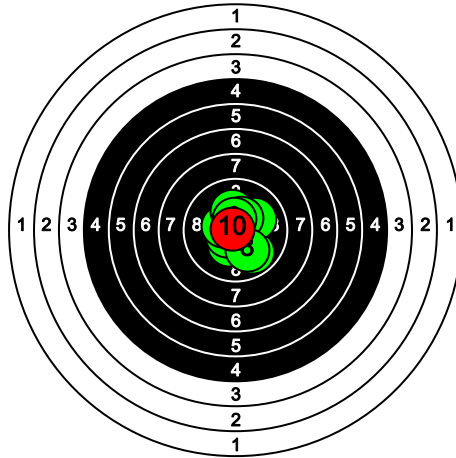
Total: 611.8-34\* / 611.8-34\*

8



103.2-6\*

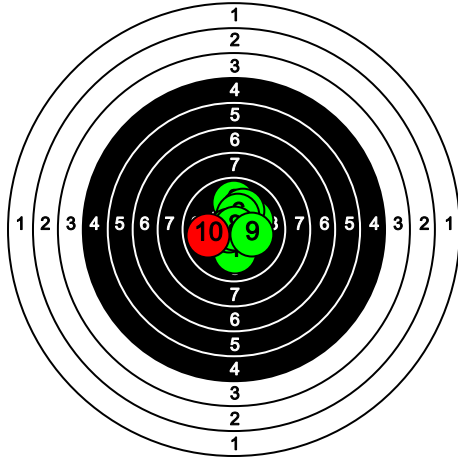
8



102.9-7\*

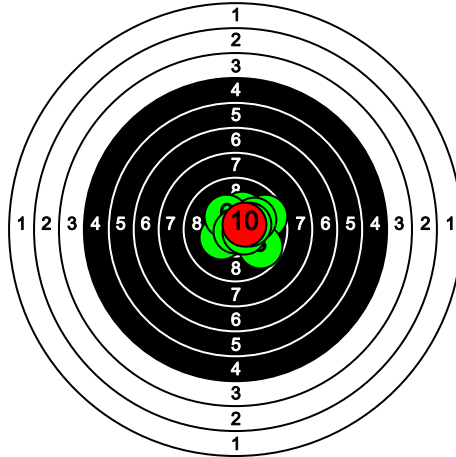
9.6 | 10.3\* | 10.6\* | 10.1 | 9.9 | 10.7\* | 10.7\* | 10.0 | 10.8\* | 10.5\* | 10.3\* | 10.5\* | 10.4\* | 9.8 | 10.2\* | 10.0 | 10.4\* | 10.0 | 10.5\* | 10.8\*

8



103.0-5\*

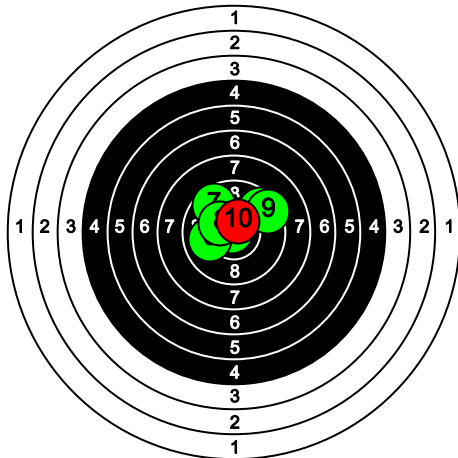
8



102.4-7\*

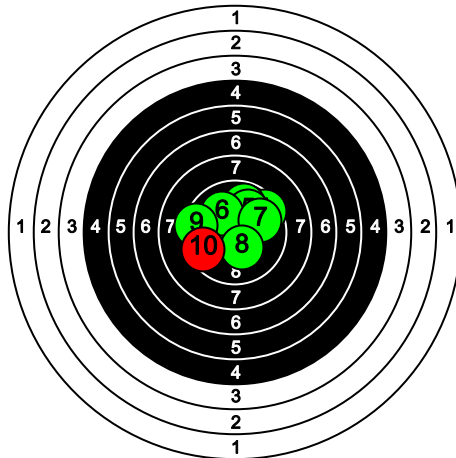
10.1 | 9.9 | 10.1 | 10.1 | 10.8\* | 10.3\* | 10.7\* | 10.9\* | 10.2\* | 9.9 | 10.2\* | 9.6 | 9.7 | 10.1 | 10.3\* | 10.3\* | 10.9\* | 10.5\* | 10.3\* | 10.5\*

8



101.3-6\*

8



99.0-3\*

10.7\* | 10.8\* | 10.4\* | 10.4\* | 9.5 | 9.9 | 9.6 | 10.3\* | 9.3 | 10.4\* | 9.4 | 10.5\* | 10.5\* | 9.8 | 9.9 | 10.0 | 9.8 | 10.3\* | 9.3 | 9.5

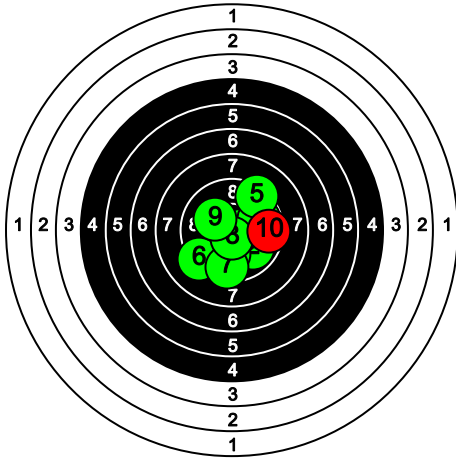


# LPU-LPI

1009 VÉGHELYI T

Total: 566.8-11\* / 566.8-11\*

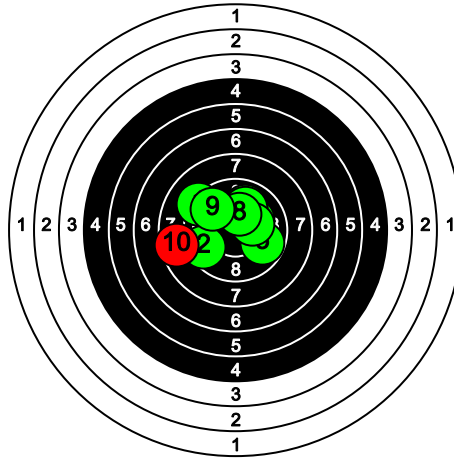
9



98.1-2\*

10.5\* 9.8 9.8 10.0 9.2 9.2 9.4 10.6\* 10.1 9.5

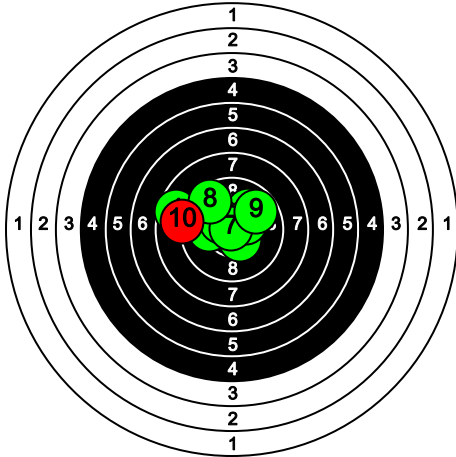
9



97.0-2\*

9.1 9.5 10.1 9.9 9.7 10.0 10.2\* 10.3\* 9.7 8.5

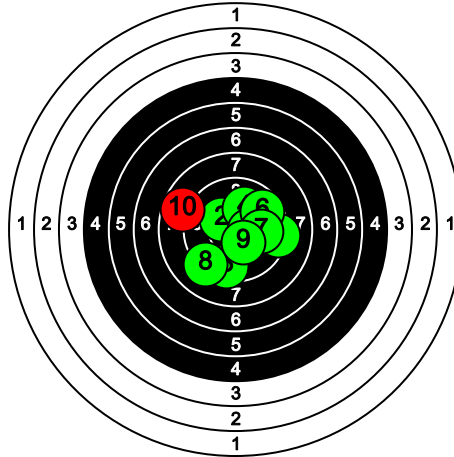
9



98.6-4\*

10.0 9.9 10.4\* 8.6 10.4\* 10.3\* 10.9\* 9.5 9.7 8.9

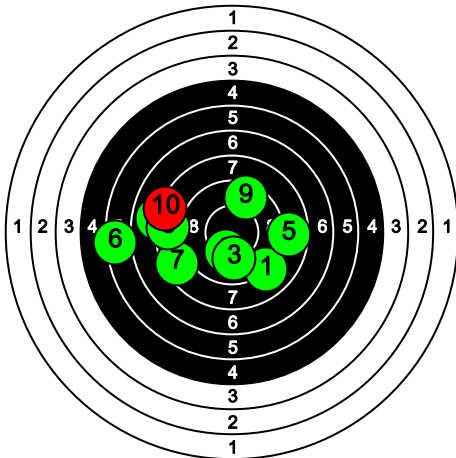
9



96.8-3\*

9.2 10.2\* 9.4 10.0 10.4\* 9.6 9.9 9.1 10.3\* 8.7

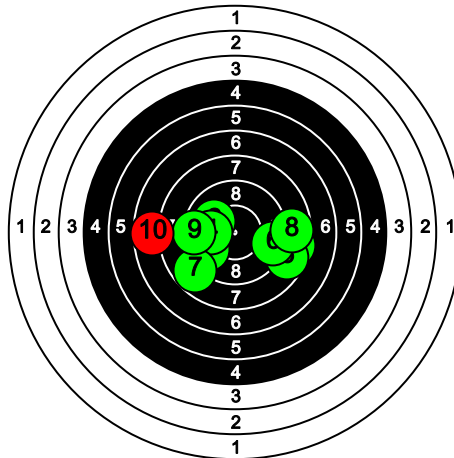
9



85.9-0\*

8.9 10.1 9.9 7.9 8.6 6.2 8.4 8.4 9.4 8.1

9



90.4-0\*

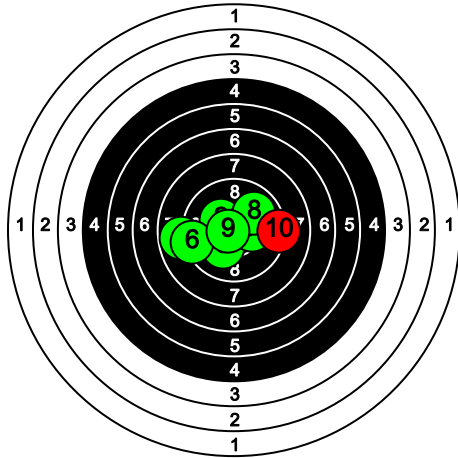
9.7 10.0 8.5 10.0 8.6 9.3 8.7 8.7 9.3 7.6

# LPU-LPI

1010 SIMAI M

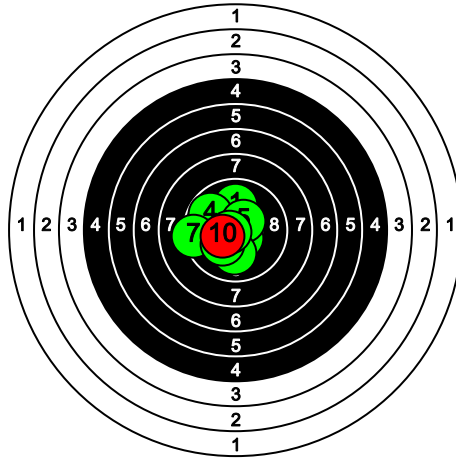
Total: 600.9-27\* / 600.9-27\*

10



99.9-5\*

10

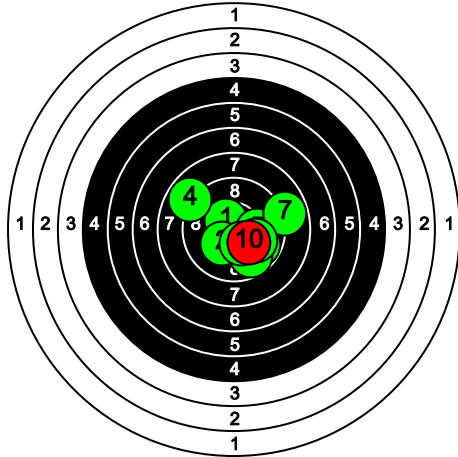


101.7-6\*

8.8 10.3\* 10.9\* 10.7\* 10.1 9.2 10.2\* 9.9 10.7\* 9.1

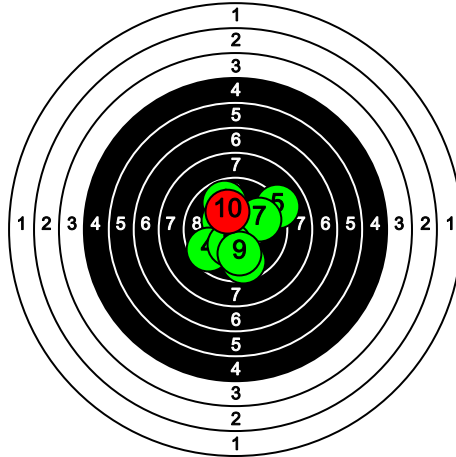
9.9 10.5\* 10.6\* 9.8 10.4\* 10.0 9.2 10.2\* 10.7\* 10.4\*

10



98.1-3\*

10

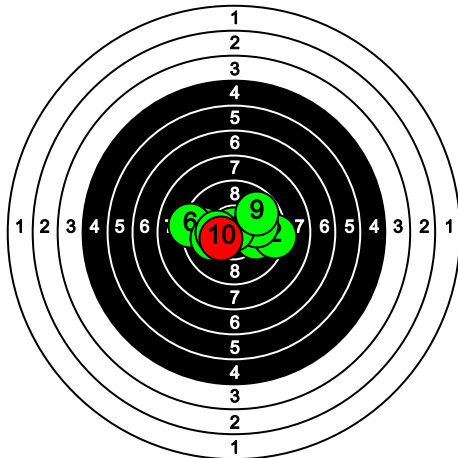


98.8-3\*

10.4\* 10.2\* 9.8 8.8 10.0 9.7 8.8 10.3\* 10.0 10.1

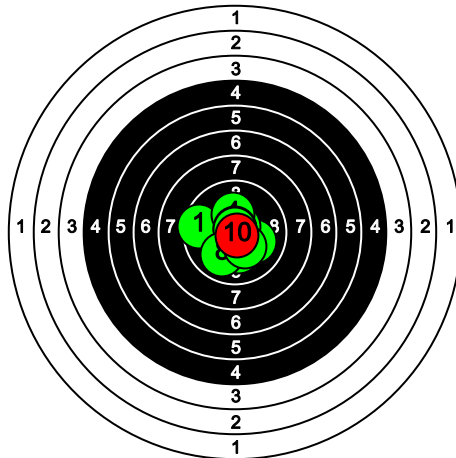
9.8 10.3\* 10.3\* 9.6 9.0 9.6 9.9 10.3\* 9.9 10.1

10



99.2-3\*

10



103.2-7\*

10.0 9.3 10.0 10.8\* 9.7 9.1 10.0 10.3\* 9.7 10.3\*

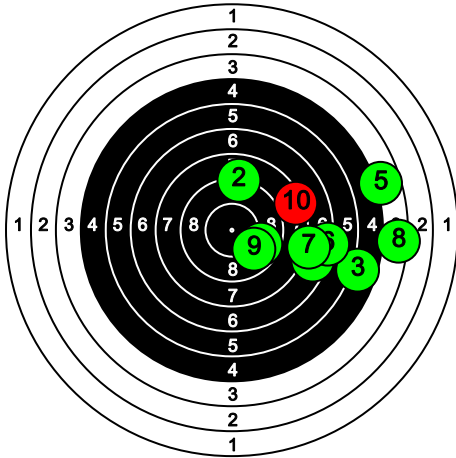
9.5 10.1 10.7\* 10.2\* 10.8\* 10.8\* 10.2\* 9.9 10.2\* 10.8\*

# LPU-LPI

1011 DUVAL J

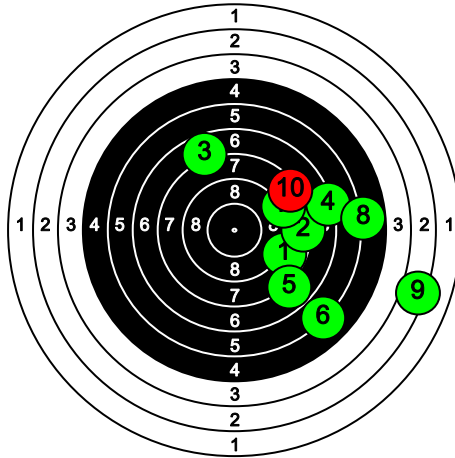
Total: 318.0-0\* / 318.0-0\*

11



73.3-0\*

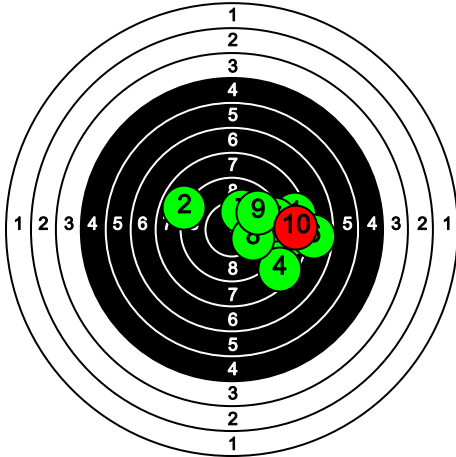
11



71.0-0\*

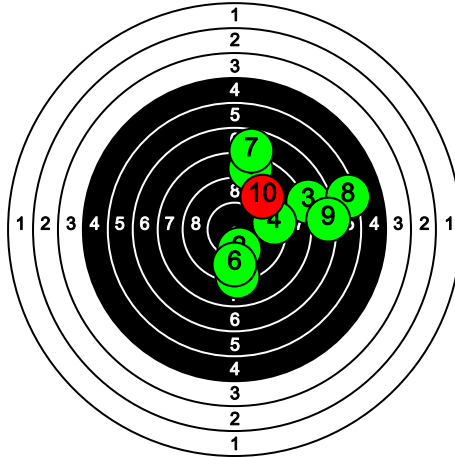
7.5 8.9 5.6 9.6 4.7 7.0 7.8 4.2 9.8 8.2 8.7 8.2 7.7 7.0 7.7 5.9 8.7 5.7 3.2 8.2

11



89.2-0\*

11



84.5-0\*

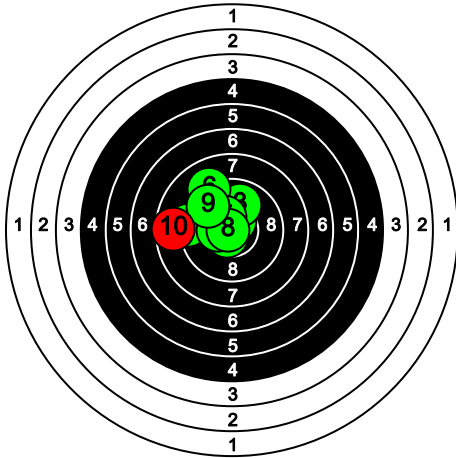
8.3 8.8 8.7 8.4 9.2 7.6 10.1 10.0 9.7 8.4 8.4 10.1 7.8 9.3 9.1 9.5 7.7 6.2 7.2 9.2

# LPU-LPI

1012 BIATOVSZKI M

Total: 408.5-27\* / 408.5-27\*

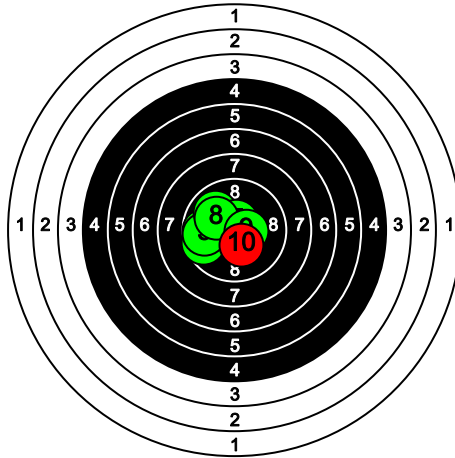
12



99.0-5\*

10.5\* 9.2 9.9 10.6\* 10.4\* 9.1 10.3\* 10.8\* 9.6 8.6

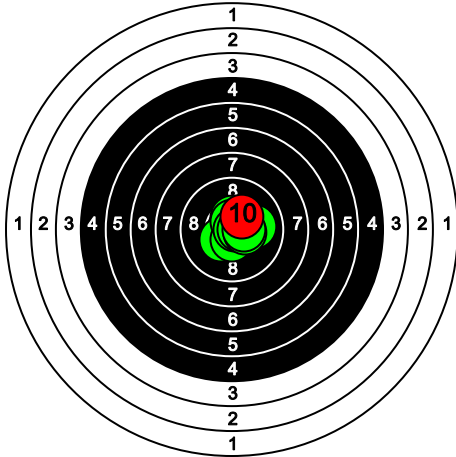
12



101.5-5\*

9.7 10.5\* 9.6 10.7\* 9.7 9.9 10.6\* 10.1 10.4\* 10.3\*

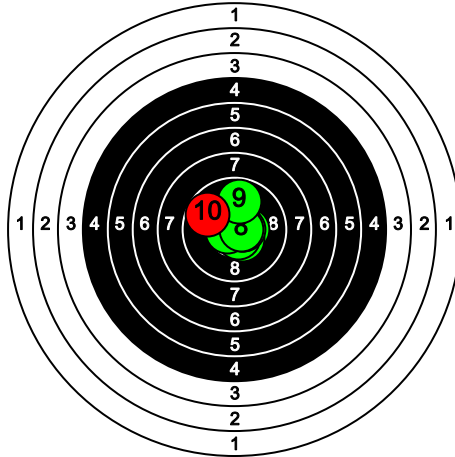
12



104.5-9\*

10.5\* 10.3\* 10.5\* 10.0 10.6\* 10.8\* 10.7\* 10.4\* 10.4\* 10.3\*

12



103.5-8\*

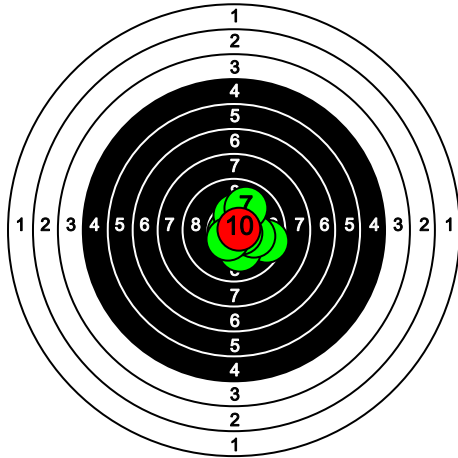
10.4\* 10.4\* 10.6\* 10.6\* 10.6\* 10.2\* 10.6\* 10.6\* 9.8 9.7

# LPU-LPI

1013 MISKOLCZI J

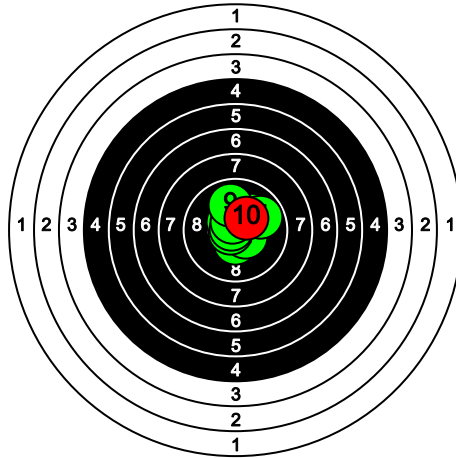
Total: 410.3-26\* / 410.3-26\*

13



103.0-6\*

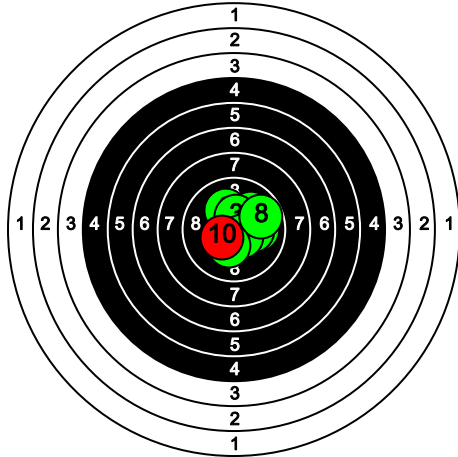
13



103.4-7\*

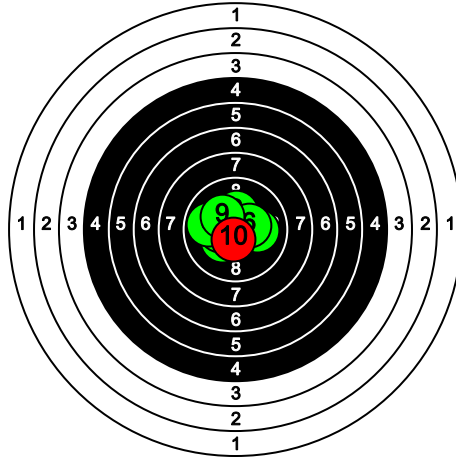
9.5	10.7*	10.6*	10.1	10.1	10.3*	9.9	10.6*	10.5*	10.7*	10.4*	10.4*	10.0	10.7*	10.5*	10.8*	9.8	10.6*	9.9	10.3*
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13



101.8-6\*

13



102.1-7\*

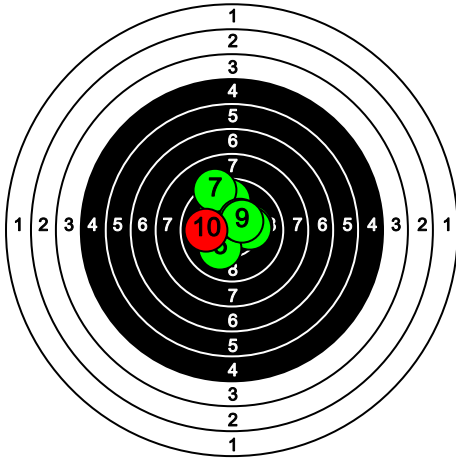
10.0	10.1	10.4*	10.0	10.2*	10.4*	10.5*	9.7	10.2*	10.3*	9.9	10.6*	10.2*	10.2*	10.1	10.3*	10.3*	9.8	10.2*	10.5*
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# LPU-LPI

1014 CSESZKA N

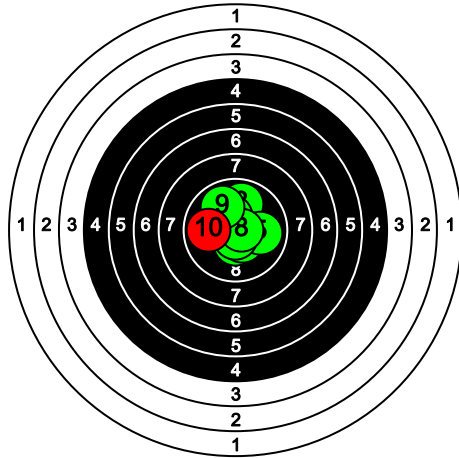
Total: 406.3-25\* / 406.3-25\*

14



100.8-6\*

14

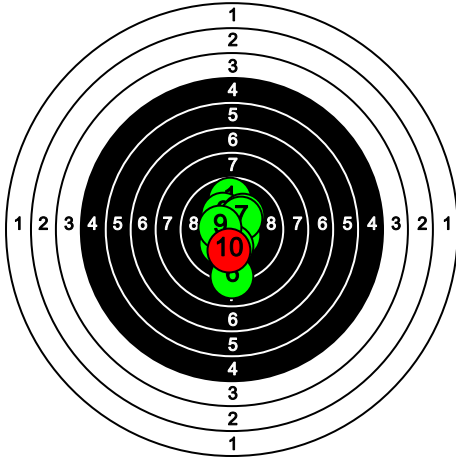


102.6-6\*

10.2\* 10.5\* 10.2\* 9.7 10.1 10.2\* 9.2 10.4\* 10.4\* 9.9

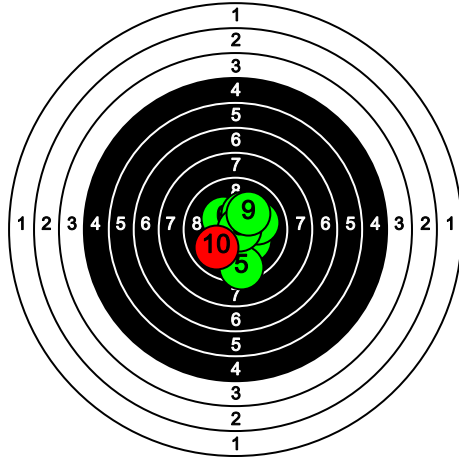
10.7\* 10.4\* 9.8 10.4\* 9.9 10.3\* 10.6\* 10.7\* 9.9 9.9

14



100.9-7\*

14



102.0-6\*

9.7 10.2\* 10.2\* 10.2\* 10.5\* 9.0 10.4\* 10.2\* 10.4\* 10.1

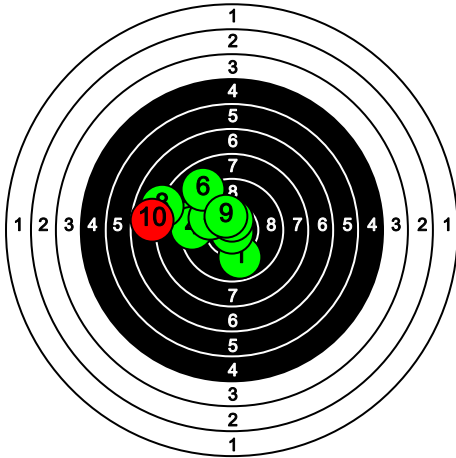
10.8\* 10.3\* 10.2\* 10.0 9.4 10.3\* 10.2\* 10.8\* 10.1 9.9

# LPU-LPI

1015 ÉRID

Total: 367-12\* / 367-12\*

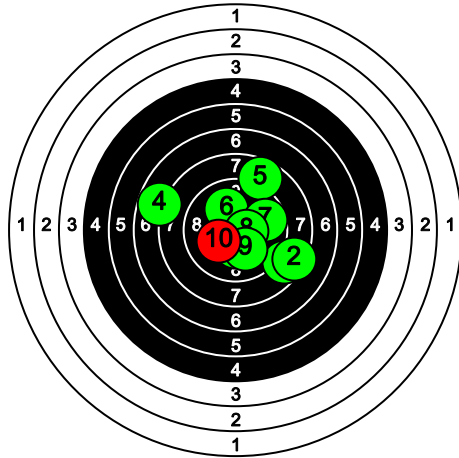
15



89-3\*

9 10\* 9 9 9 8 10\* 8 10\* 7

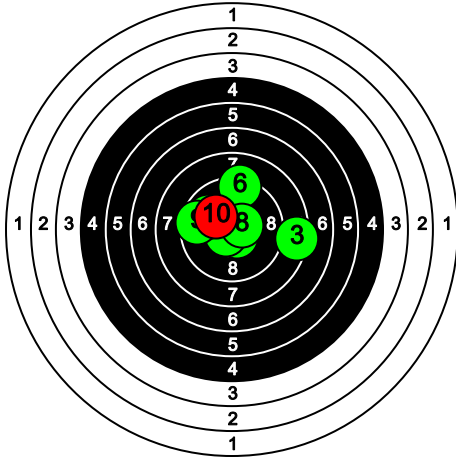
15



90-2\*

8 8 10\* 7 8 10 9 10\* 10 10

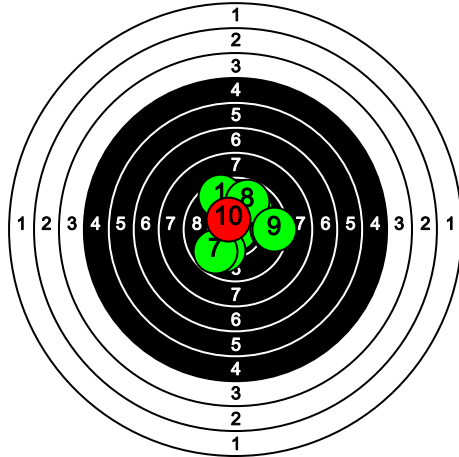
15



94-4\*

10\* 10\* 8 10\* 9 9 9 10\* 9 10

15



94-3\*

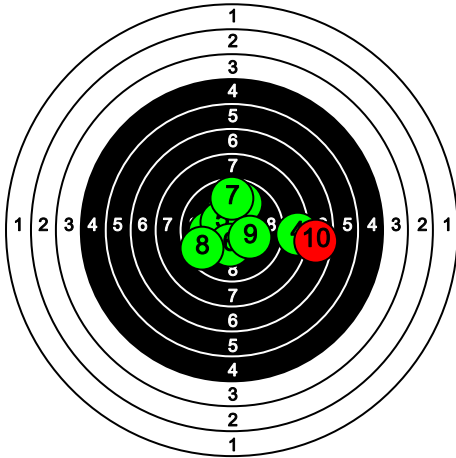
9 10\* 9 10\* 10 9 9 9 9 10\*

# LPU-LPI

1016 FATTER B

Total: 361-11\* / 361-11\*

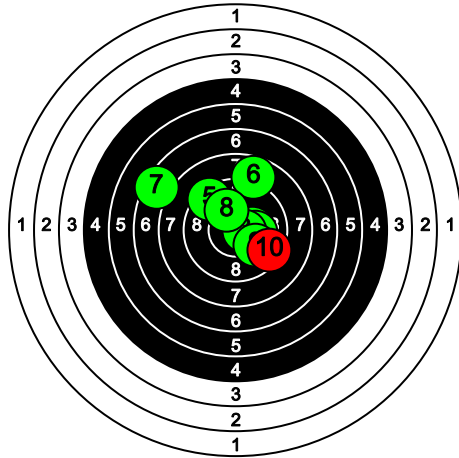
16



92-3\*

10 10\* 9 8 10\* 10\* 9 9 10 7

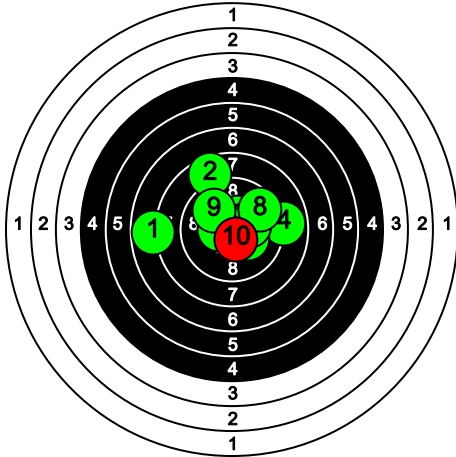
16



91-2\*

10\* 10 10\* 9 9 8 7 10 9 9

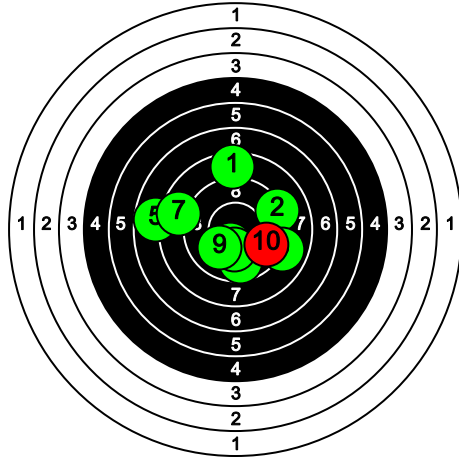
16



91-5\*

7 8 10\* 8 10\* 10\* 10\* 9 9 10\*

16



87-1\*

8 9 8 10\* 7 9 8 10 9 9

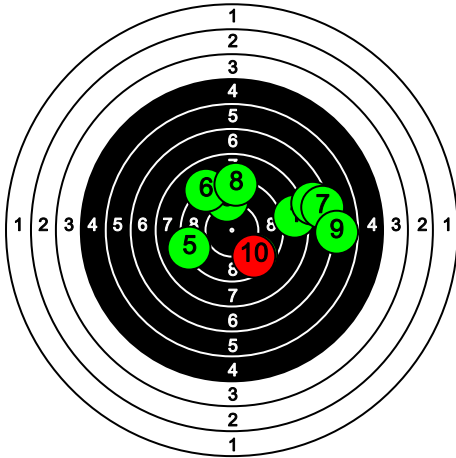


# LPU-LPI

1017 ZUBERECZ R

Total: 328-2\* / 328-2\*

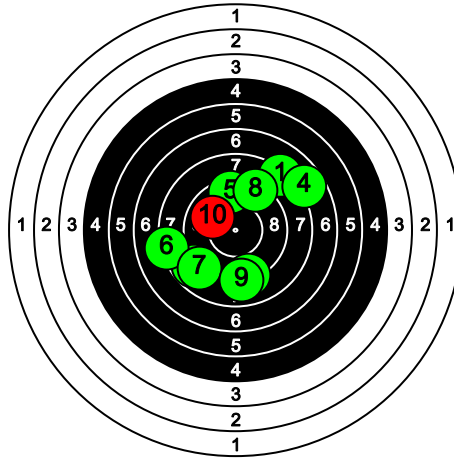
17



82-0\*

8 7 9 9 9 9 7 9 6 9

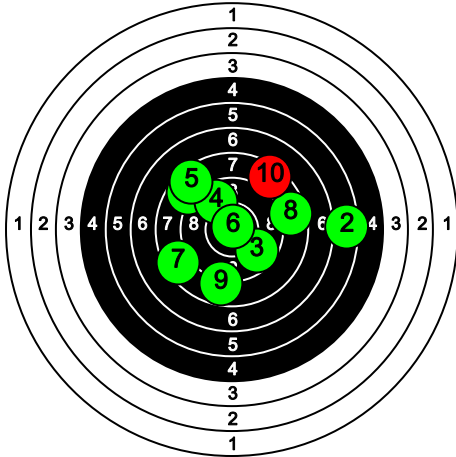
17



83-0\*

8 8 9 7 9 8 8 9 8 9

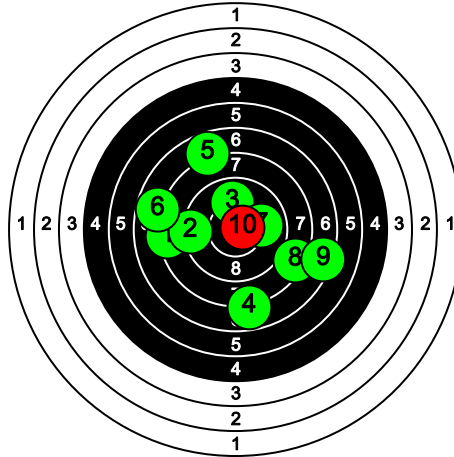
17



82-1\*

8 6 9 9 8 10\* 8 8 8 8

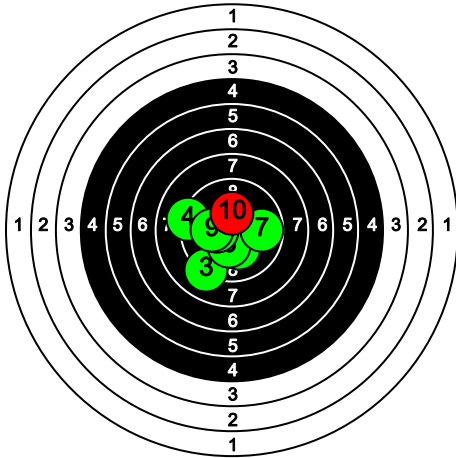
17



81-1\*

8 9 9 7 7 7 9 8 7 10\*

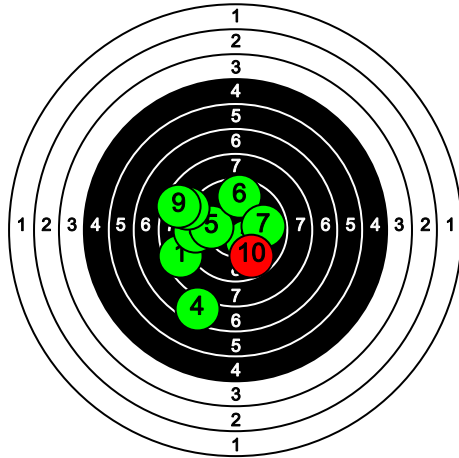
18



100.0-6\*

10.2\* 10.5\* 9.0 9.1 10.6\* 10.3\* 9.7 10.3\* 10.1 10.2\*

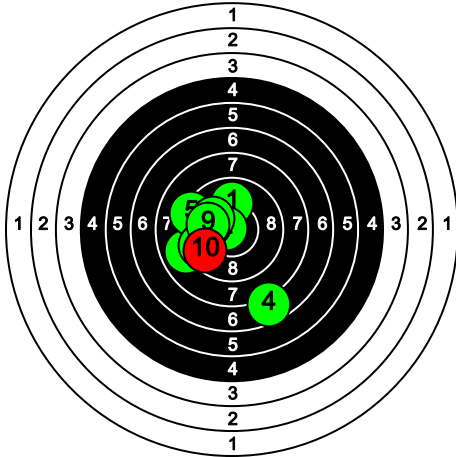
18



91.8-1\*

8.5 10.3\* 9.3 7.4 10.0 9.6 9.8 8.8 8.4 9.7

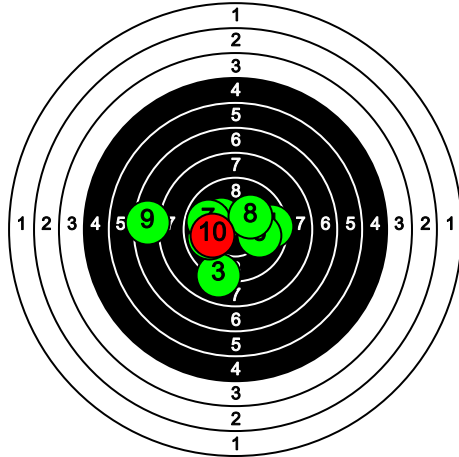
18



95.5-1\*

9.9 10.7\* 8.9 7.6 9.2 9.5 10.0 10.1 10.0 9.6

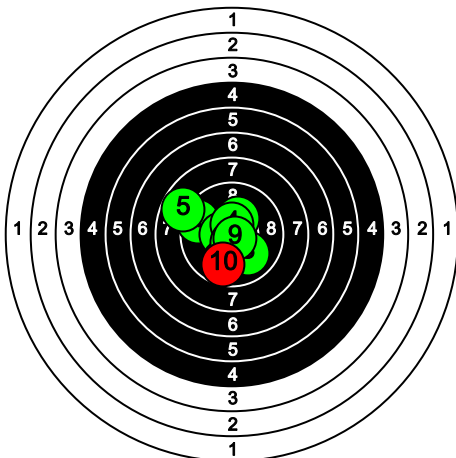
18



95.7-1\*

10.0 10.2\* 9.0 9.5 9.8 9.9 9.8 10.1 7.4 10.0

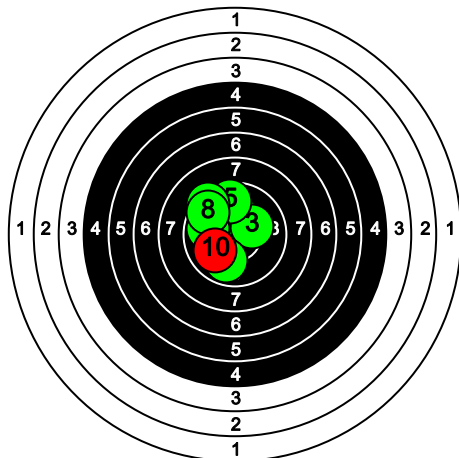
18



100.2-5\*

9.5 10.3\* 10.5\* 10.5\* 8.7 9.8 10.6\* 9.9 10.7\* 9.7

18



98.1-2\*

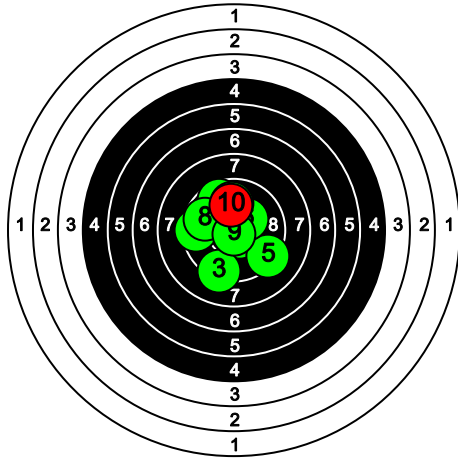
10.2\* 10.0 10.2\* 9.8 9.6 9.3 9.8 9.5 9.8 9.9

# LPU-LPI

1019 TURI ZS

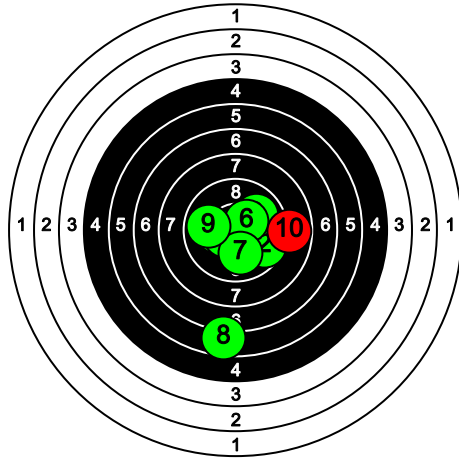
Total: 585.9-22\* / 585.9-22\*

19



98.3-3\*

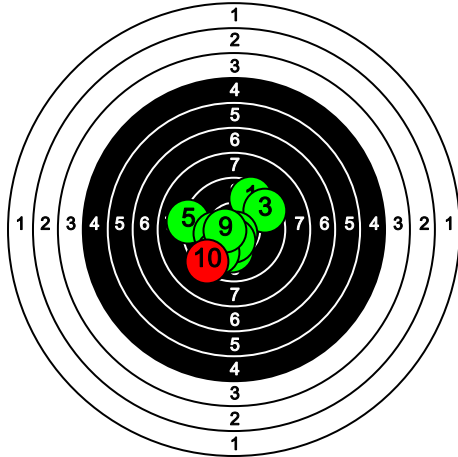
19



96.5-4\*

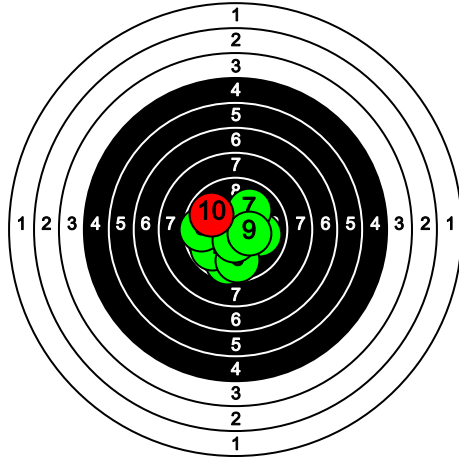
9.4 10.5\* 9.2 9.6 9.2 10.2\* 9.8 9.7 10.8\* 9.9 10.2\* 9.6 9.9 10.8\* 10.4\* 10.4\* 10.0 6.6 9.8 8.8

19



99.3-4\*

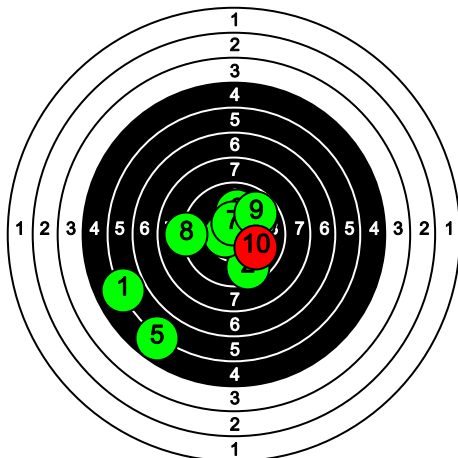
19



99.4-3\*

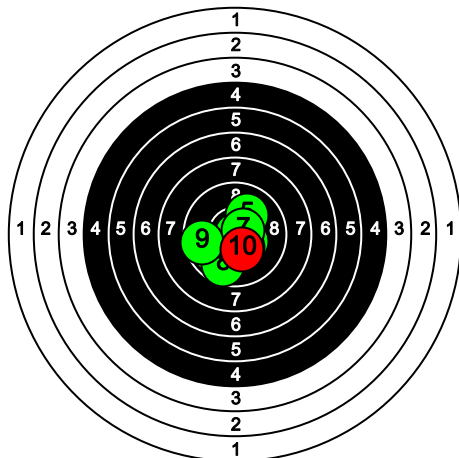
9.5 10.1 9.5 10.7\* 9.1 10.5\* 10.2\* 9.8 10.6\* 9.3 10.0 9.6 10.2\* 9.7 9.6 9.7 10.0 10.5\* 10.3\* 9.8

19



90.8-2\*

19



101.6-6\*

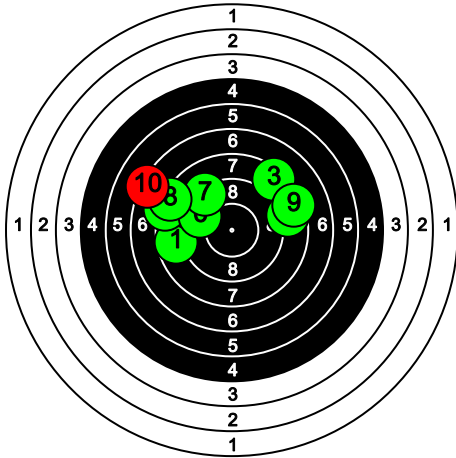
5.9 9.5 10.6\* 9.9 5.8 10.0 10.5\* 9.0 9.7 9.9 10.2\* 9.8 10.9\* 10.4\* 10.0 10.3\* 10.6\* 9.6 9.6 10.2\*

# LPU-LPI

1020 FARKAS G

Total: 330-4\* / 330-4\*

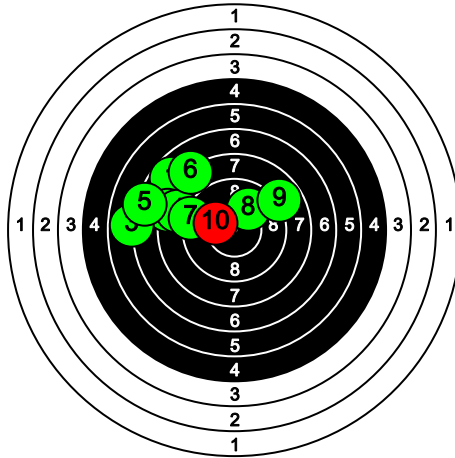
20



82-0\*

8 9 8 8 8 9 9 8 8 7

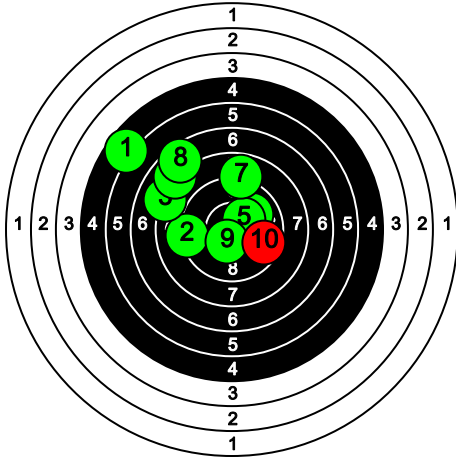
20



80-0\*

7 8 6 8 7 8 9 9 8 10

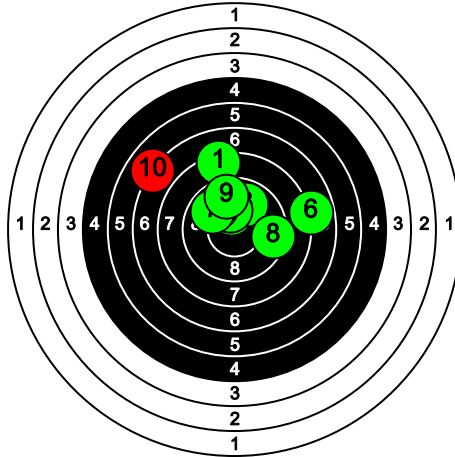
20



82-2\*

5 9 8 9 10\* 7 8 7 10\* 9

20



86-2\*

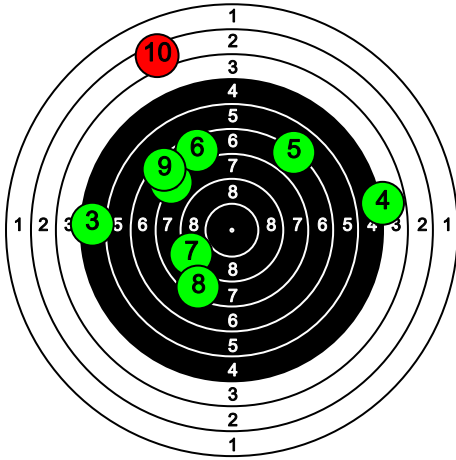
8 10\* 9 10\* 9 7 9 9 9 6

# LPU-LPI

1021 EGEDI Á

Total: 265-2\* / 265-2\*

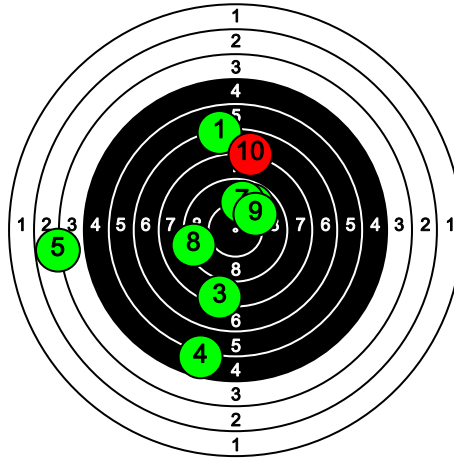
21



1  
56-0\*

0 7 5 4 6 7 9 8 7 3

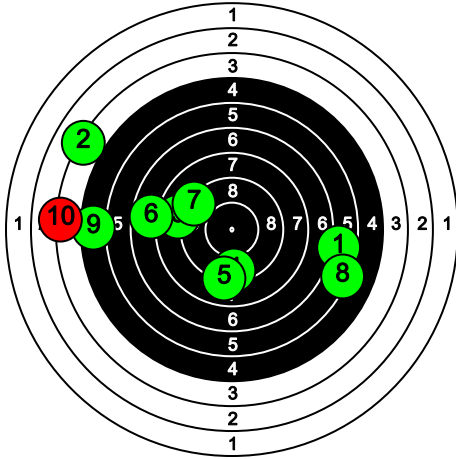
21



66-0\*

7 0 8 5 3 9 9 9 9 7

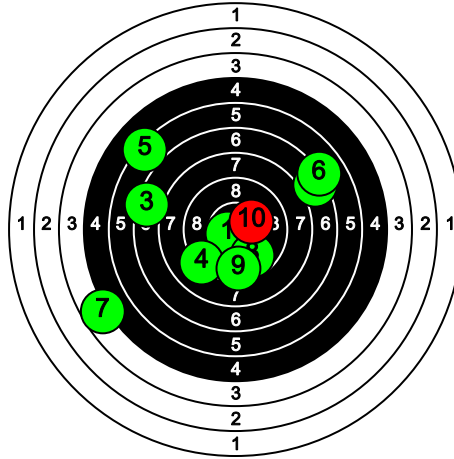
21



66-0\*

6 4 8 9 8 7 9 6 5 4

21



77-2\*

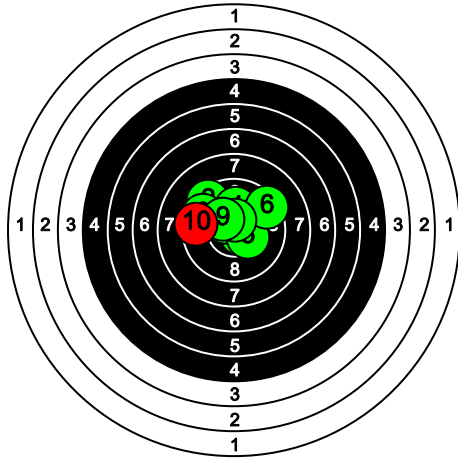
10\* 7 7 9 6 6 4 9 9 10\*

# LPU-LPI

1022 BESENYI D

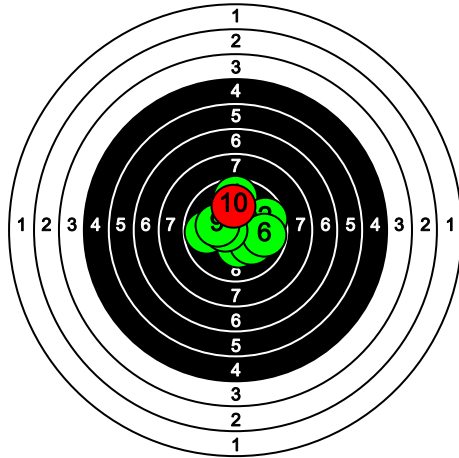
Total: 610.9-30\* / 610.9-30\*

22



99.8-5\*

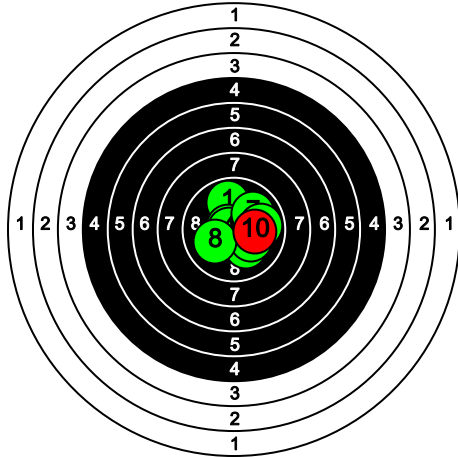
22



100.4-4\*

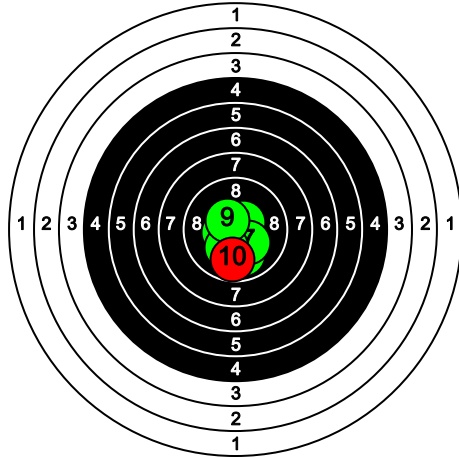
10.6\* 9.4 10.4\* 10.1 10.3\* 9.3 10.5\* 9.5 10.3\* 9.4 9.6 9.6 10.3\* 10.6\* 10.1 9.7 9.8 10.5\* 10.2\* 10.0

22



101.6-3\*

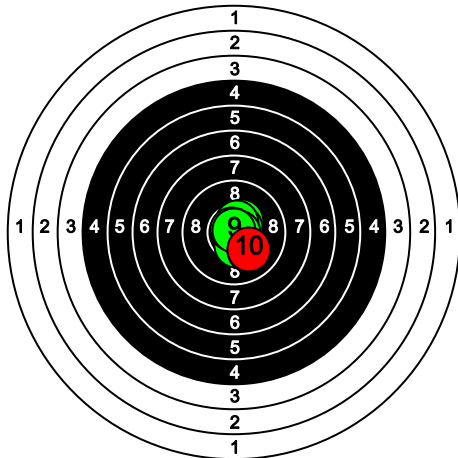
22



103.4-7\*

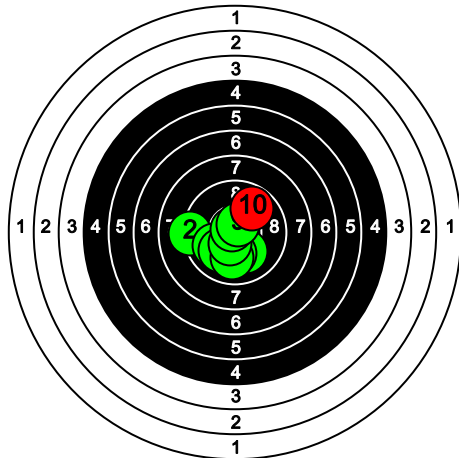
9.8 10.6\* 10.5\* 10.7\* 10.1 10.1 9.9 10.0 9.8 10.1 10.4\* 10.7\* 10.8\* 9.9 10.7\* 10.5\* 10.2\* 10.1 10.4\* 9.7

22



105.0-8\*

22



100.7-3\*

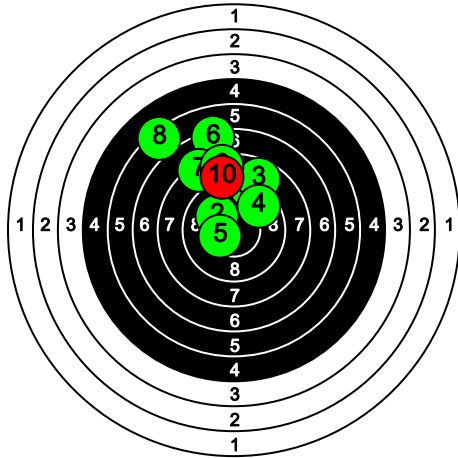
10.4\* 10.7\* 10.6\* 10.4\* 10.5\* 10.0 10.7\* 10.8\* 10.9\* 10.0 10.1 9.1 9.9 10.0 10.1 9.9 10.4\* 10.8\* 10.6\* 9.8

# LPU-LPI

1023 VARGA D

Total: 539.0-9\* / 539.0-9\*

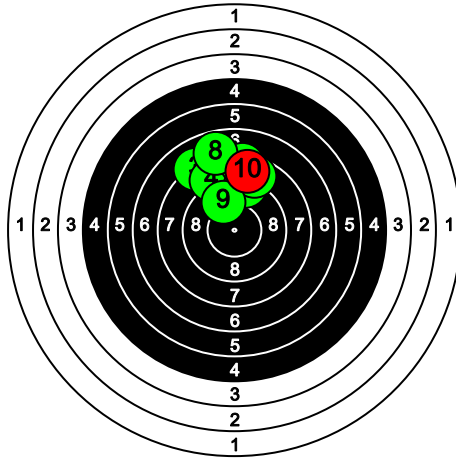
23



86.0-1\*

9.1 10.0 8.6 9.5 10.3\* 7.1 8.1 6.2 8.3 8.8

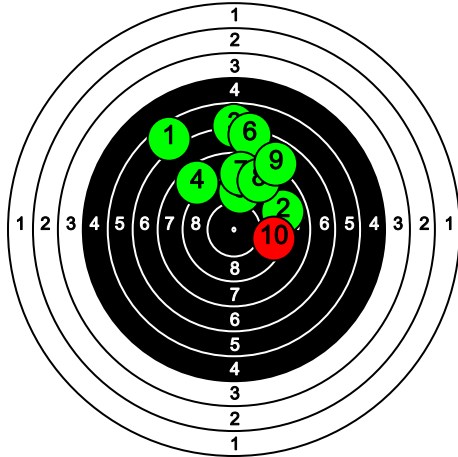
23



86.6-0\*

9.5 8.4 8.0 8.7 9.1 8.6 8.3 7.8 9.7 8.5

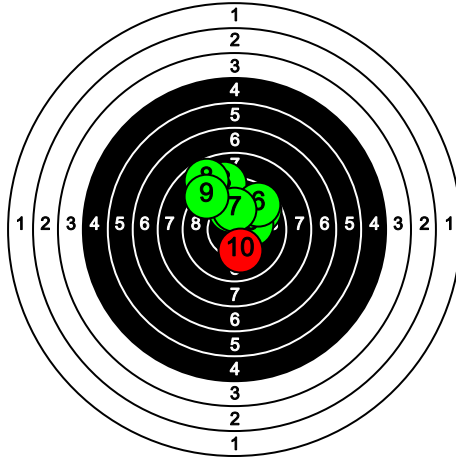
23



81.7-0\*

6.5 8.9 6.8 8.5 9.4 7.1 8.7 8.7 7.8 9.3

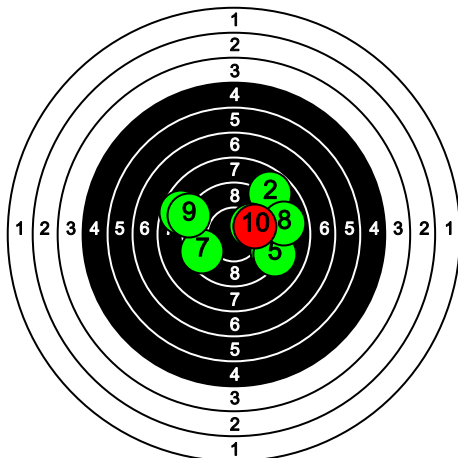
23



96.8-1\*

9.7 10.1 9.1 10.1 10.2\* 9.5 10.1 8.7 9.2 10.1

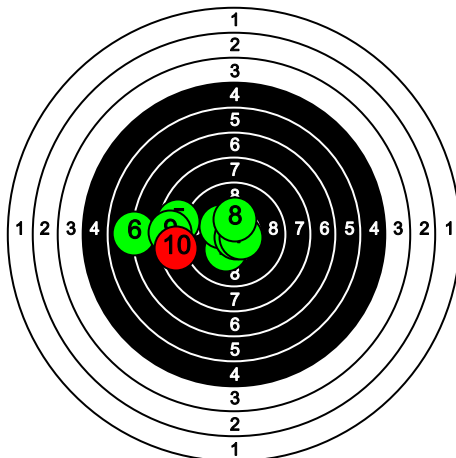
23



92.7-1\*

9.4 8.7 9.3 10.2\* 9.1 8.6 9.5 8.9 9.0 10.0

23



95.2-6\*

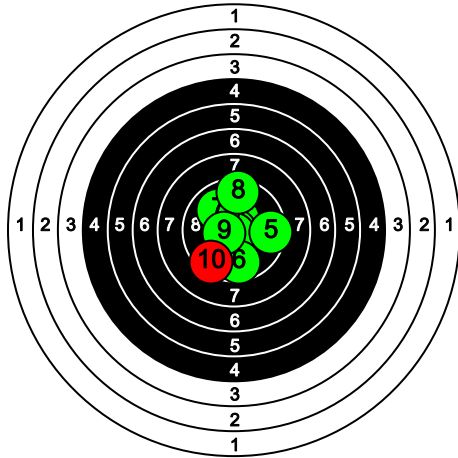
10.6\* 10.2\* 10.3\* 10.8\* 8.6 6.9 10.6\* 10.3\* 8.4 8.5

# LPU-LPI

1024 BUKOVSZKY P

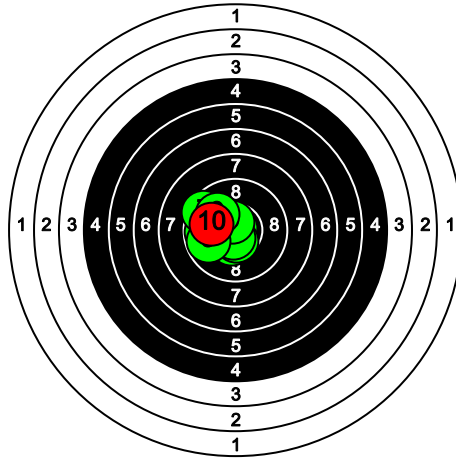
Total: 604.0-27\* / 604.0-27\*

24



100.8-5\*

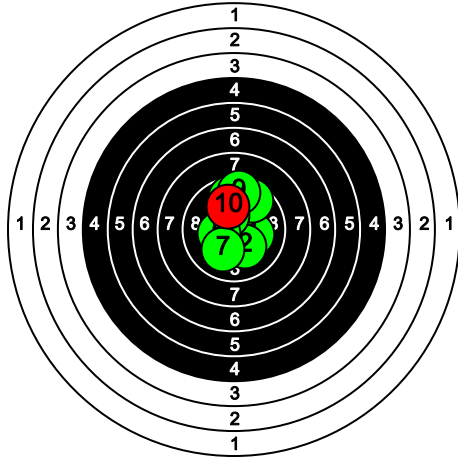
24



101.9-5\*

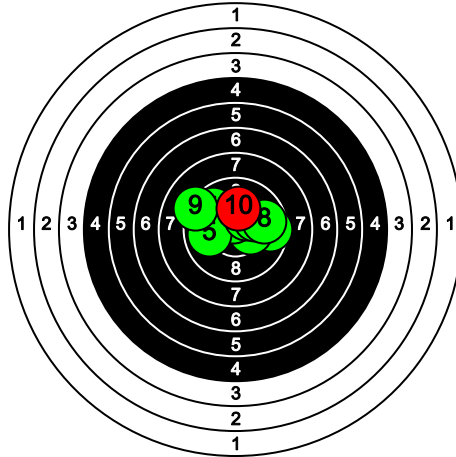
10.4\* 10.5\* 10.9\* 10.8\* 9.4 9.6 9.9 9.4 10.5\* 9.4 10.9\* 10.3\* 10.5\* 10.6\* 10.6\* 9.8 9.5 9.8 10.0 9.9

24



99.3-2\*

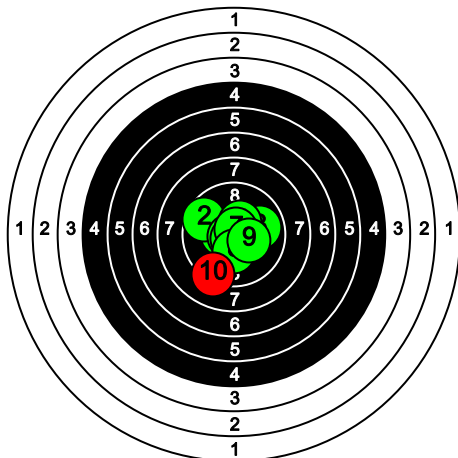
24



99.2-3\*

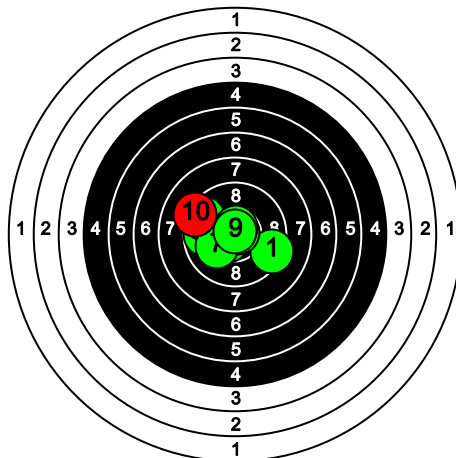
10.1 10.1 9.5 10.3\* 10.0 10.3\* 10.0 9.6 9.4 10.0 9.7 9.5 10.3\* 10.6\* 9.9 10.3\* 10.0 9.7 9.1 10.1

24



102.1-7\*

24



100.7-5\*

10.5\* 9.6 9.8 10.7\* 10.4\* 10.7\* 10.7\* 10.3\* 10.3\* 9.1 9.3 9.7 10.6\* 10.2\* 9.5 10.8\* 10.0 10.6\* 10.8\* 9.2

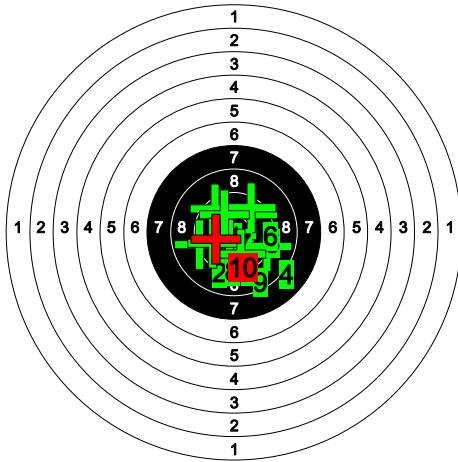


# LPU-LPI

1026 KARACS ZS

Total: 562-7\* / 562-7\*

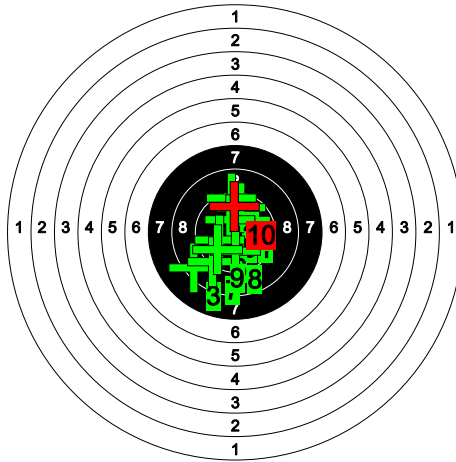
26



94-1\*

9 9 10\* 9 9 9 10 9 10 10

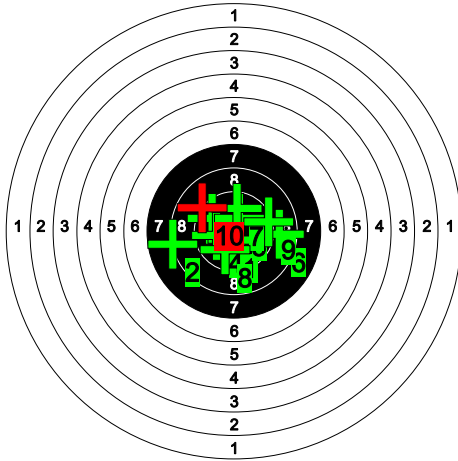
26



93-0\*

10 9 8 9 10 10 9 10 9 9

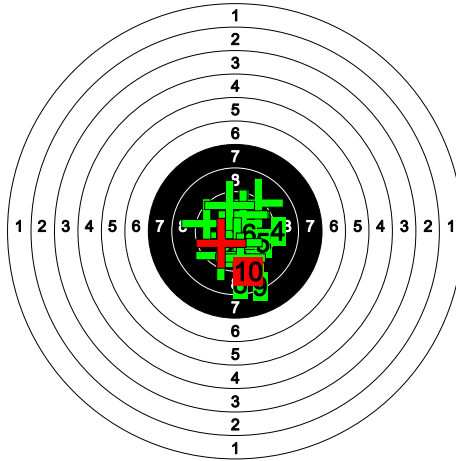
26



94-1\*

10\* 8 9 10 10 9 10 10 9 9

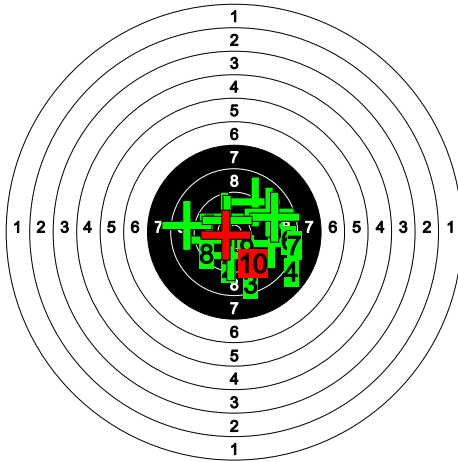
26



95-2\*

10\* 9 10 9 10 9 10\* 9 9 10

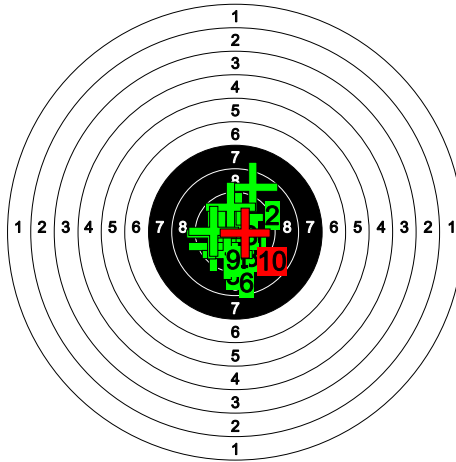
26



92-1\*

10 9 9 9 9 9 9 8 10 10\*

26



94-2\*

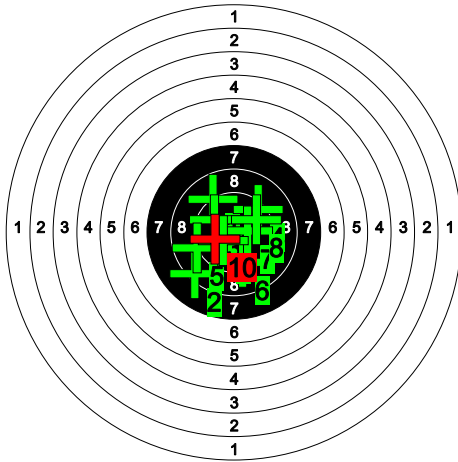
10 8 10\* 10 9 9 9 9 10 10\*

# LPU-LPI

1027 ANTAL B

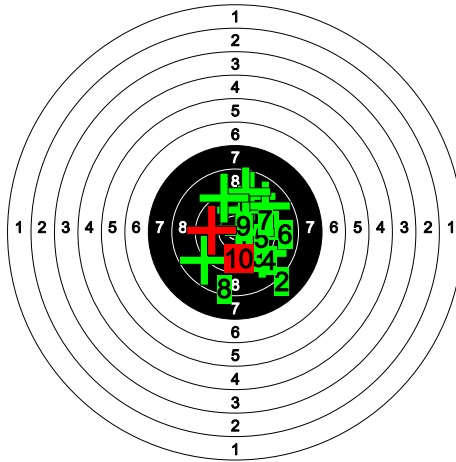
Total: 553-8\* / 553-8\*

27



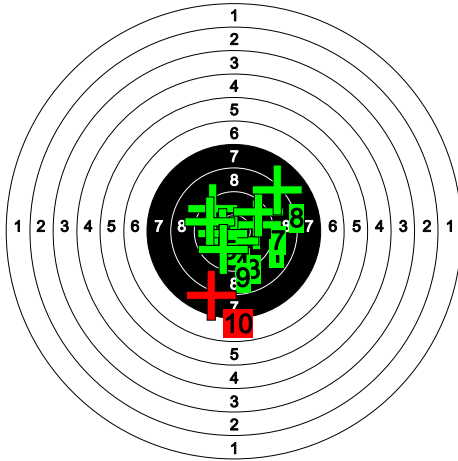
92-2\*

27



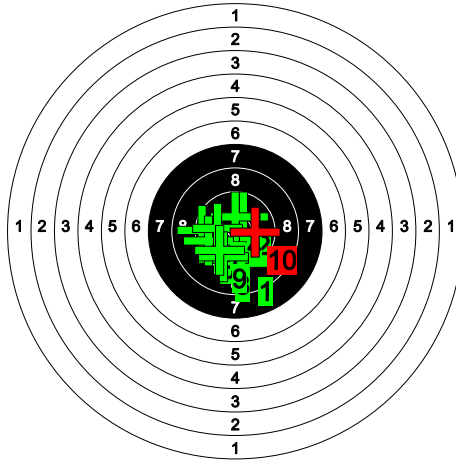
92-2\*

27



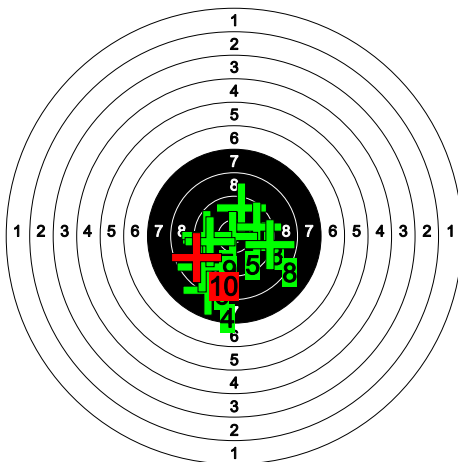
93-2\*

27



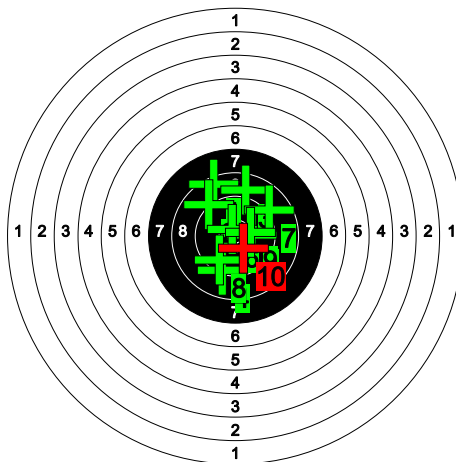
94-0\*

27



90-1\*

27



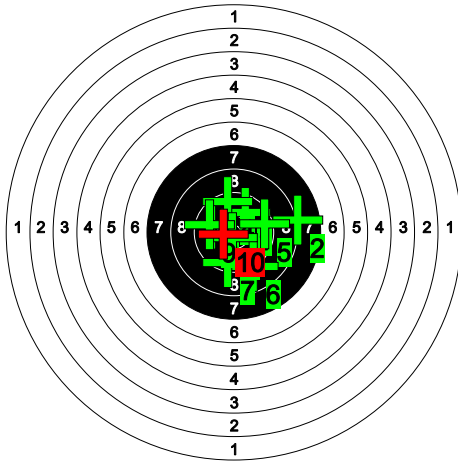
92-1\*

# LPU-LPI

1028 SZÛCS G

Total: 562-14\* / 562-14\*

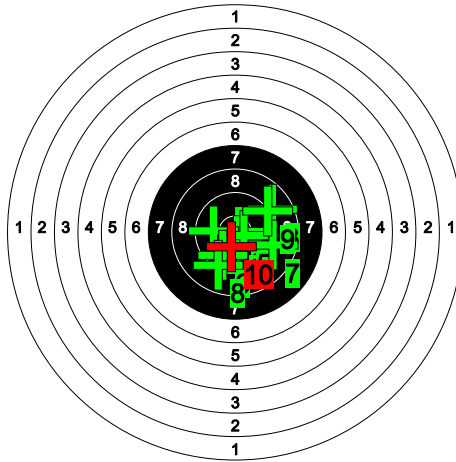
28



92-2\*

10 8 9 9 9 9 9 10\* 9 10\*

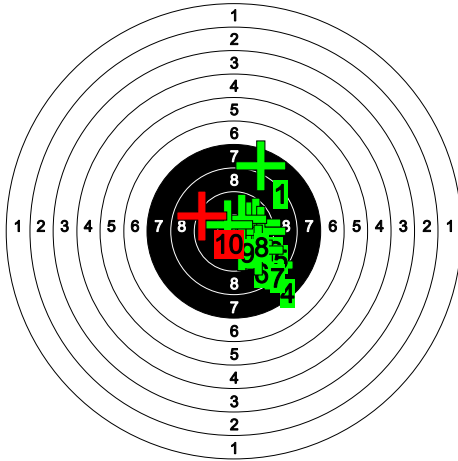
28



95-3\*

10\* 10\* 9 10 10\* 9 9 9 9 10

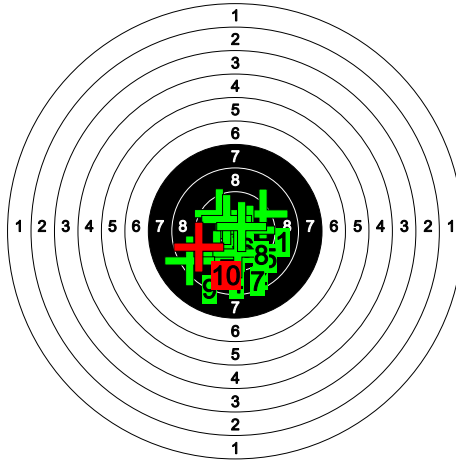
28



92-1\*

7 10 10 8 9 10 9 10 10\* 9

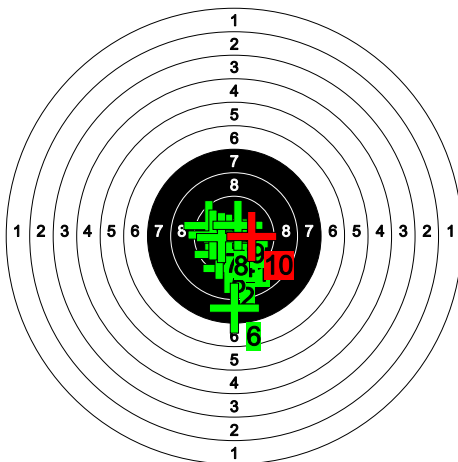
28



94-1\*

9 10 9 9 10 10 10 10\* 8 9

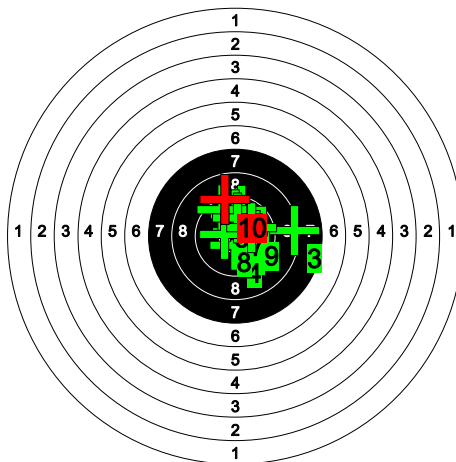
28



94-4\*

10\* 9 9 10\* 9 7 10 10\* 10\* 10

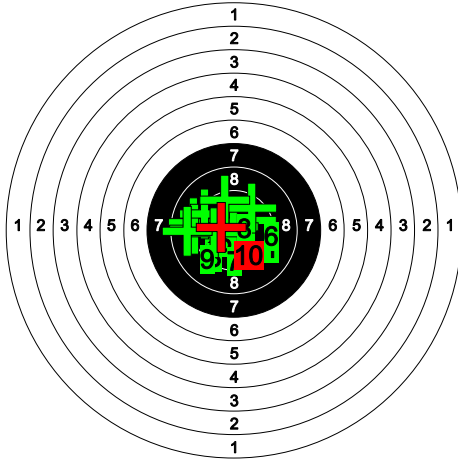
28



95-3\*

10\* 9 8 10\* 10 9 10 10\* 10 9

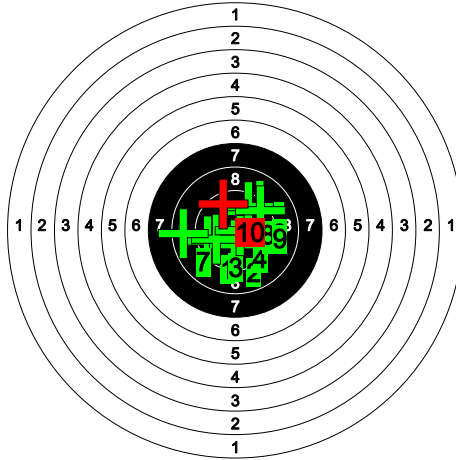
29



93-2\*

10	9	9	10*	9	9	10	9	8	10*
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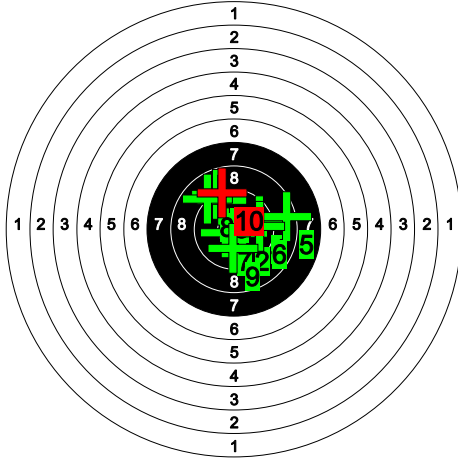
29



92-1\*

9	10	10	10*	9	9	8	9	9	9
---	----	----	-----	---	---	---	---	---	---

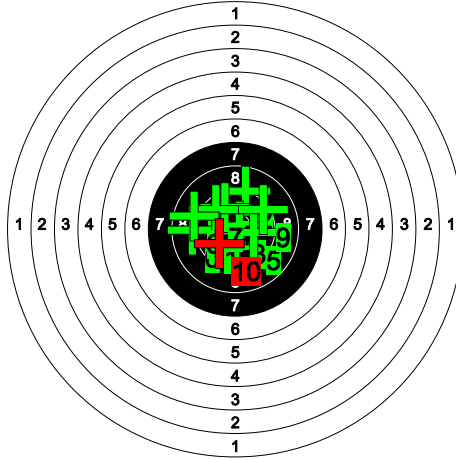
29



92-2\*

9	10*	9	9	8	9	10*	9	10	9
---	-----	---	---	---	---	-----	---	----	---

29



93-1\*

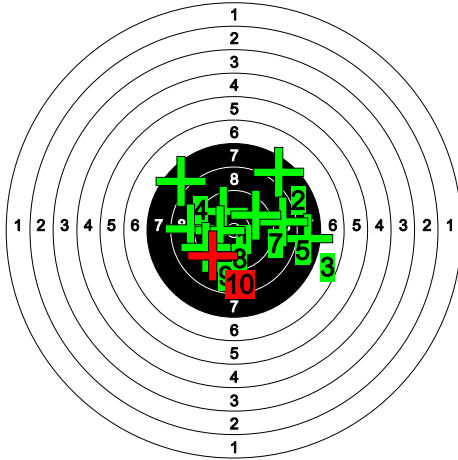
9	9	10*	9	10	9	9	9	9	10
---	---	-----	---	----	---	---	---	---	----

# LPU-LPI

1030 BÁLINT C

Total: 352-1\* / 352-1\*

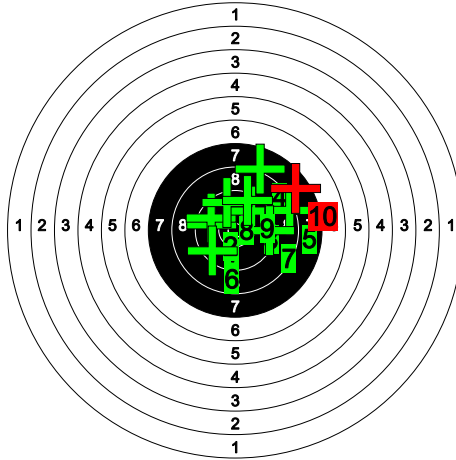
30



85-0\*

10 7 7 7 8 9 9 10 9 9

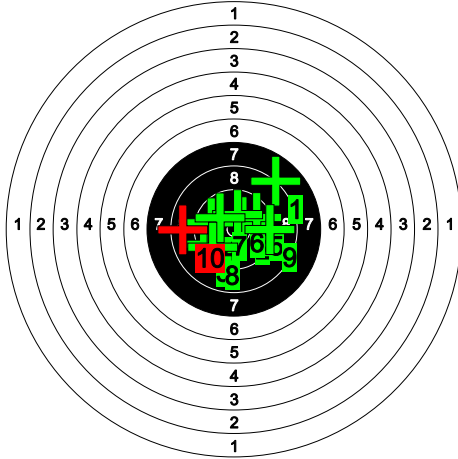
30



86-0\*

9 9 9 8 8 9 9 9 9 7

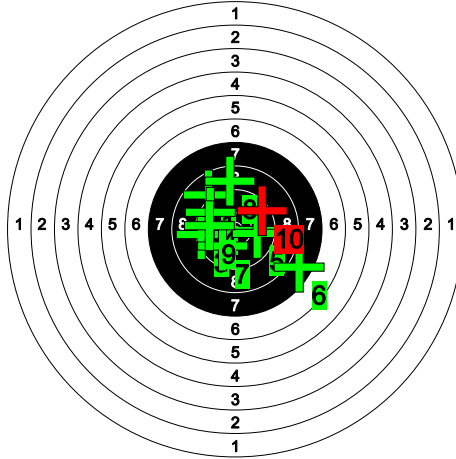
30



91-1\*

8 10\* 9 9 9 10 10 9 9 8

30



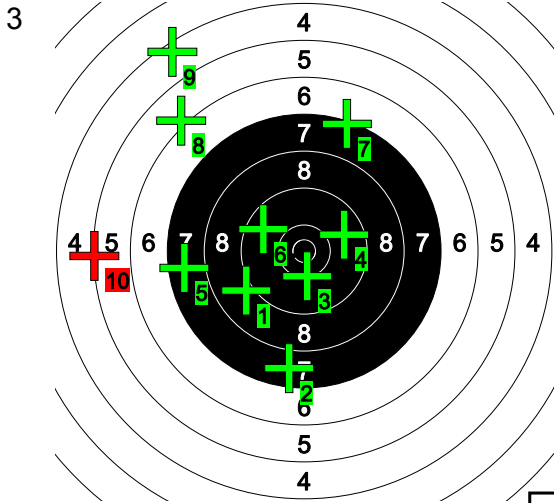
90-0\*

9 10 9 9 10 7 10 8 9 9

# LPI

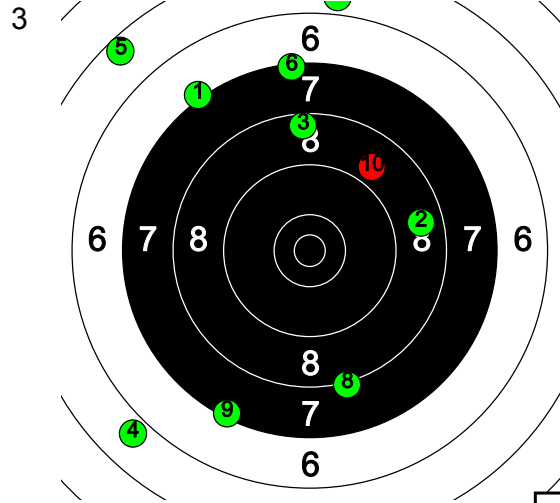
2103 SZILÁRD B

Total: 284-0\* / 284-0\*



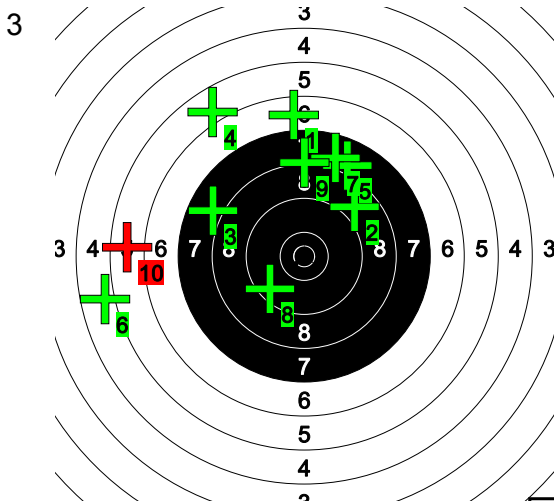
73-0\*

9 7 10 9 7 9 7 6 4 5



68-0\*

7 8 8 5 5 7 5 8 7 8



67-0\*

6 8 7 5 8 4 7 9 8 5



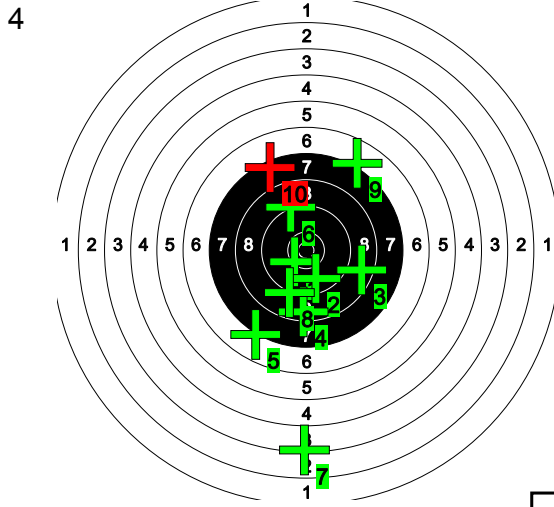
76-0\*

9 6 8 8 8 8 8 6 6 9

# LPI

2104 FARKAS G

Total: 317-1\* / 317-1\*



77-0\*



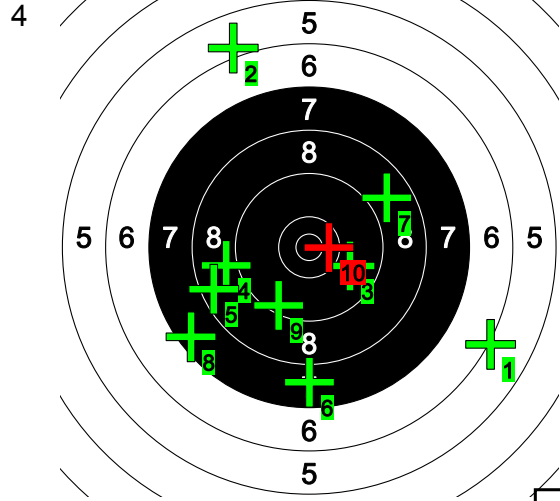
80-0\*

10 9 8 8 7 9 3 9 7 7

9 6 8 8 10 9 9 6 9 6



81-0\*



79-1\*

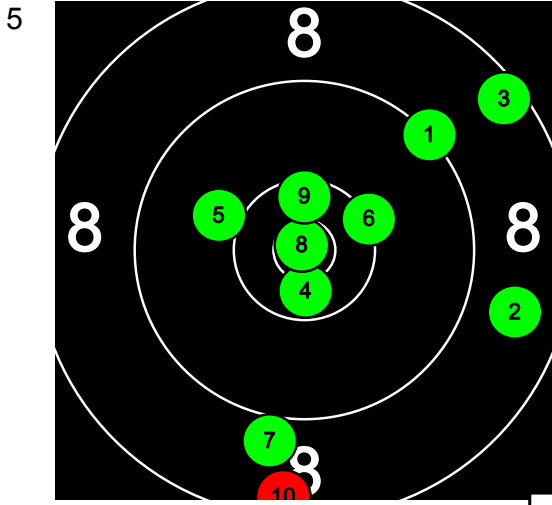
8 9 8 7 8 9 7 8 10 7

6 6 9 9 8 7 8 7 9 10\*

# LPI

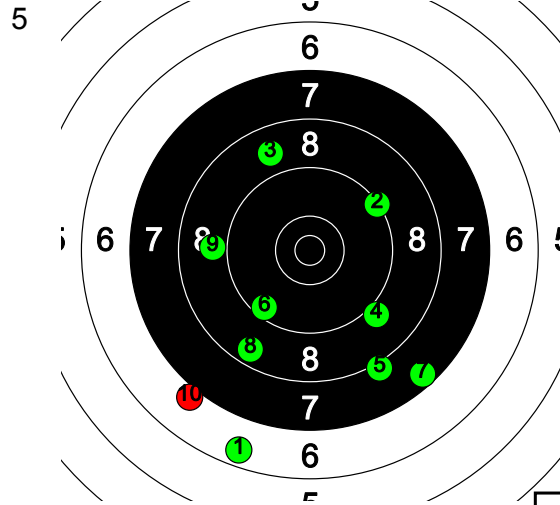
2105 VICIÁN B

Total: 331-4\* / 331-4\*



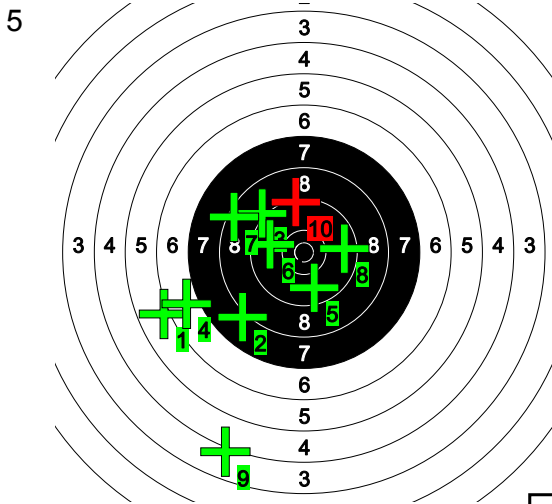
92-3\*

9 8 8 10\* 10 10 9 10\* 10\* 8



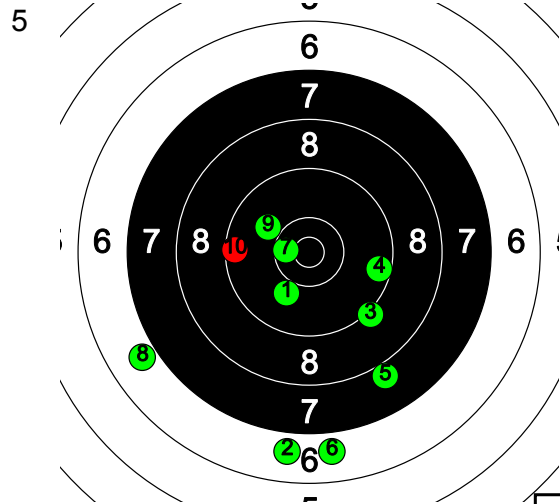
79-0\*

6 9 8 9 8 9 7 8 8 7



77-0\*

6 8 9 6 9 9 8 9 4 9



83-1\*

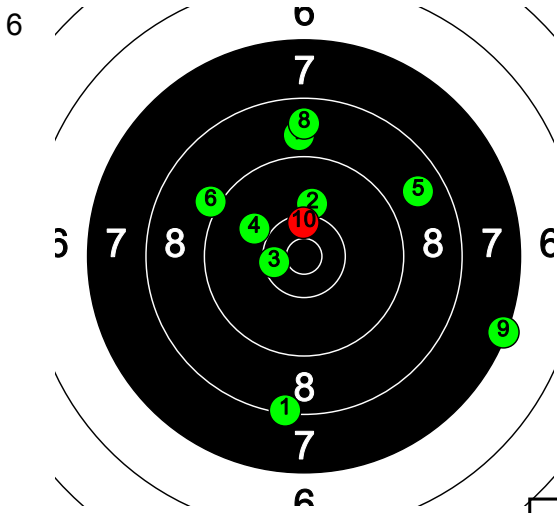
10 6 9 9 8 6 10\* 6 10 9



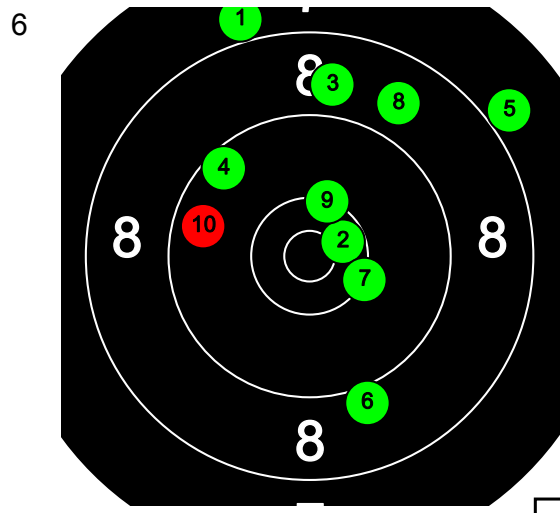
# LPI

2106 BORBÉNYI

Total: 348-6\* / 348-6\*



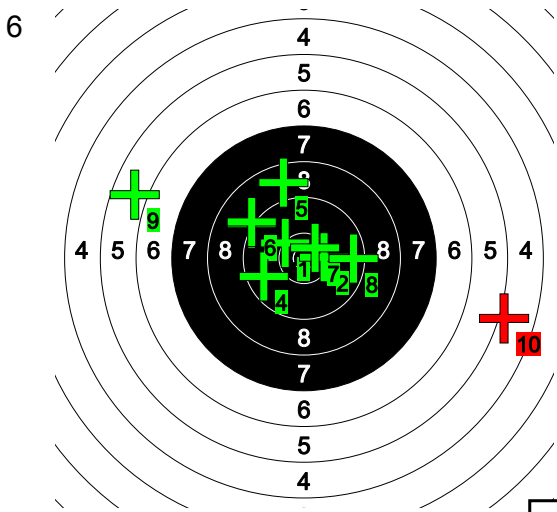
88-2\*



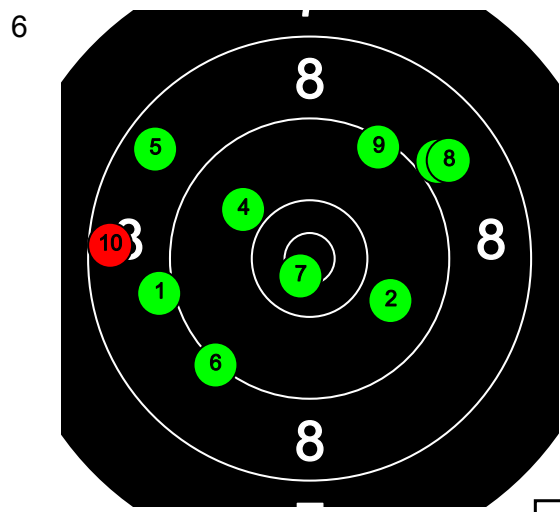
88-1\*

8	10	10*	10	8	9	8	8	7	10*
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8	10*	8	9	7	9	10	8	10	9
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84-2\*



88-1\*

10	10*	9	9	8	9	10*	9	5	5
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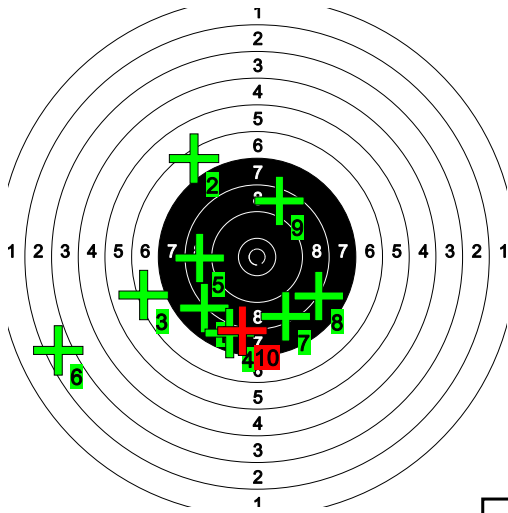
9	9	9	9	8	9	10*	8	9	8
---	---	---	---	---	---	-----	---	---	---

# LPI

2107 ERDŐSNÉ

Total: 297-1\* / 297-1\*

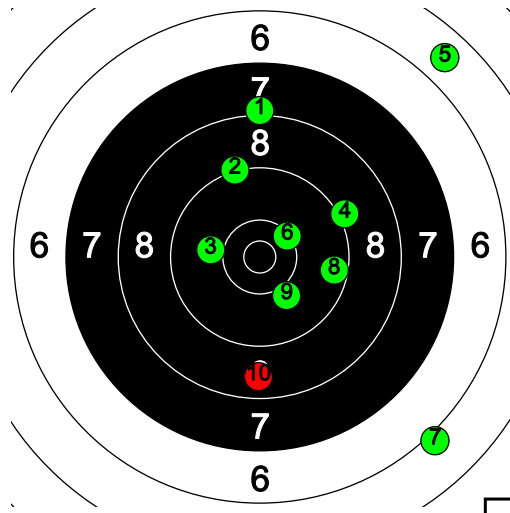
7



69-0\*

8 6 6 7 8 2 8 8 8 8

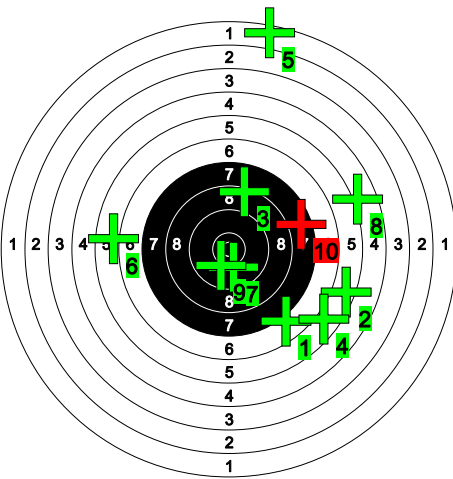
7



84-0\*

8 9 10 9 5 10 6 9 10 8

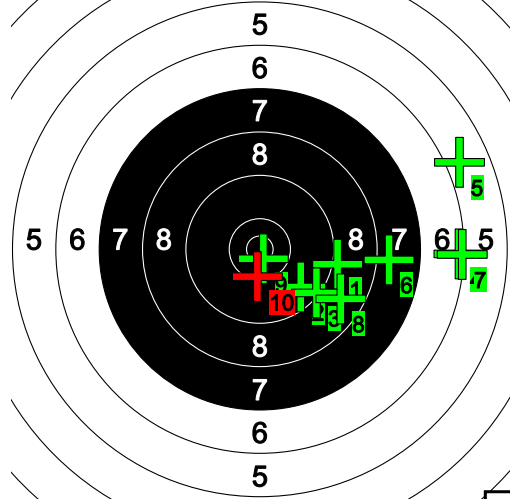
7



64-0\*

7 5 8 5 1 6 10 5 10 7

7



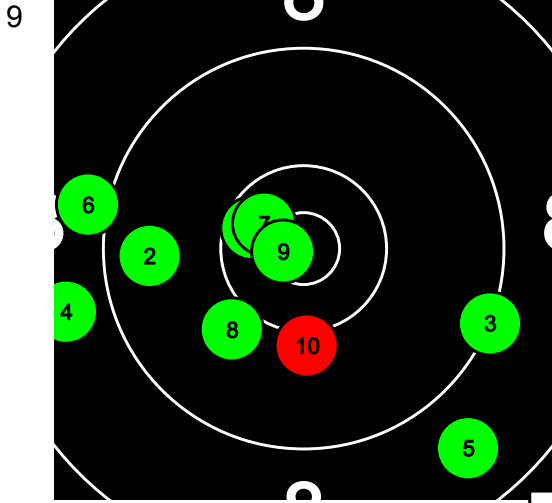
80-1\*

9 9 9 6 5 8 6 8 10\* 10

# LPI

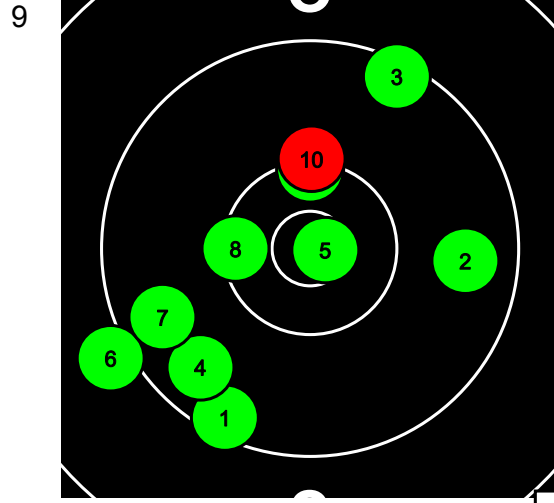
2109 NEMES A

Total: 378-10\* / 378-10\*



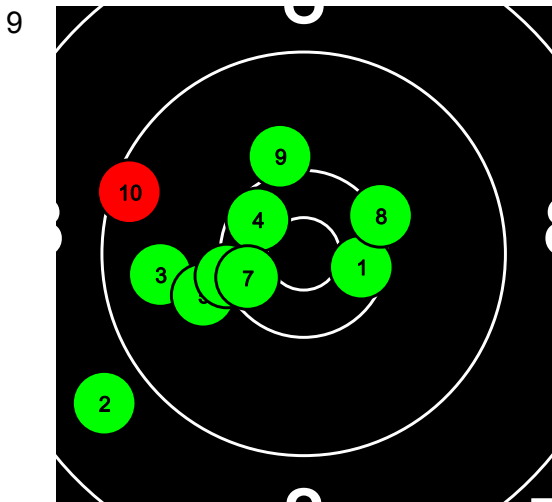
93-3\*

10\* 9 9 8 8 9 10\* 10 10\* 10



94-1\*

9 9 9 9 10\* 9 9 10 10 10



96-3\*

10\* 8 9 10\* 10 10 10\* 10 10 9



95-3\*

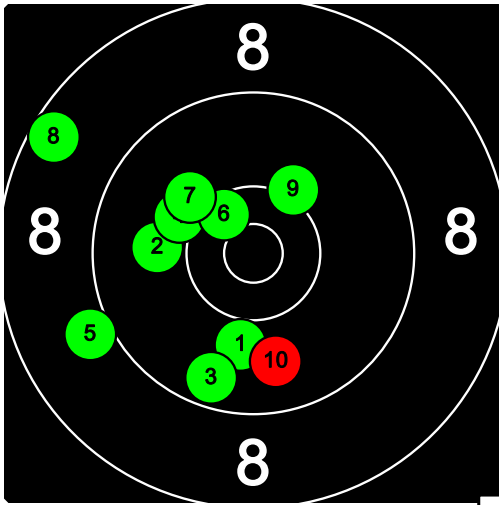
9 10 10\* 10 9 8 9 10\* 10 10\*

# LPI

2110 MIHALKÓ N

Total: 368-7\* / 368-7\*

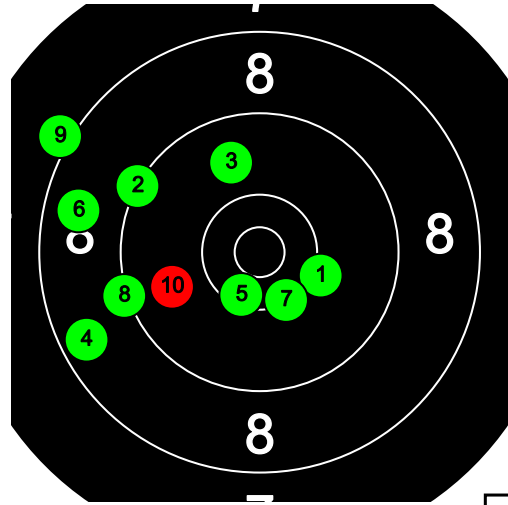
10



94-1\*

10 9 9 10 9 10\* 10 8 10 9

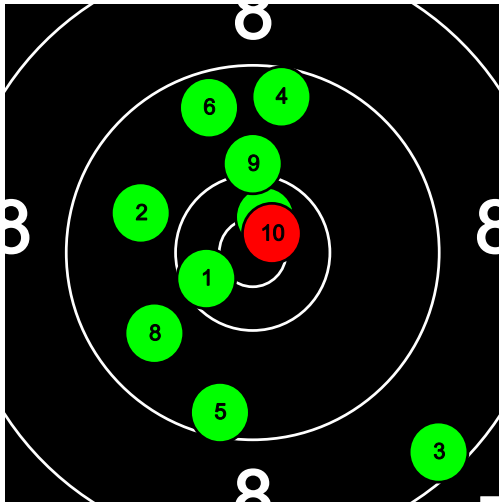
10



90-1\*

10 9 9 8 10\* 8 10 9 8 9

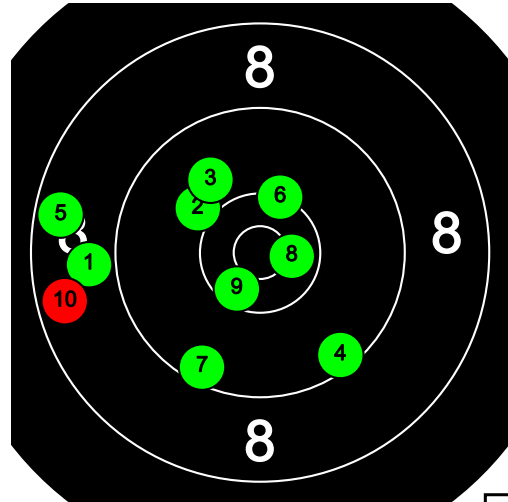
10



93-3\*

10\* 9 8 9 9 9 10\* 9 10 10\*

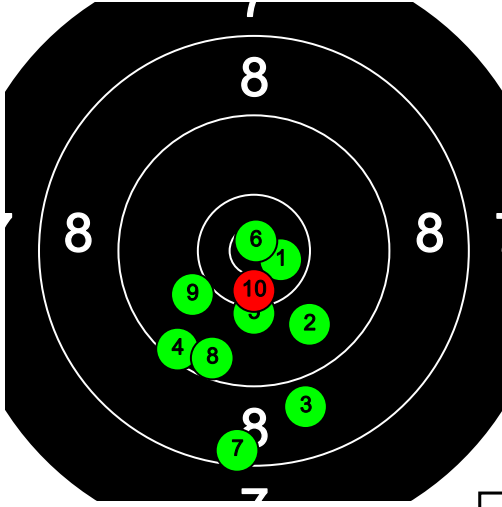
10



91-2\*

8 10 9 9 8 10 9 10\* 10\* 8

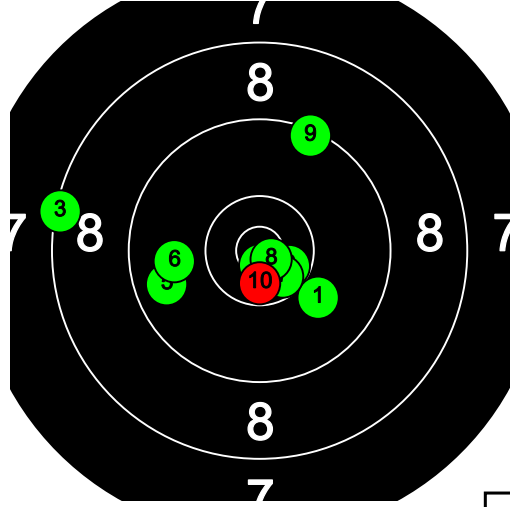
16



93-3\*

10\* 9 8 9 10 10\* 8 9 10 10\*

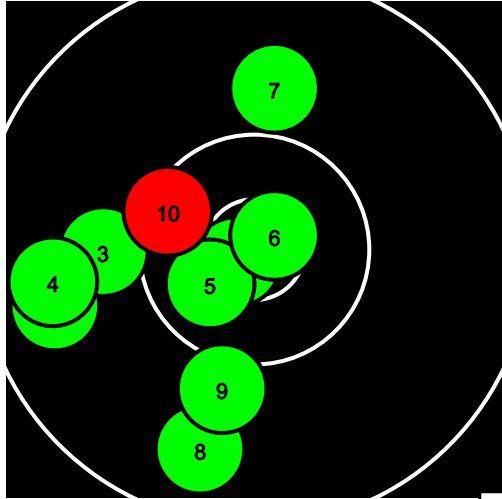
16



95-5\*

10 10\* 8 10\* 9 9 10\* 10\* 9 10\*

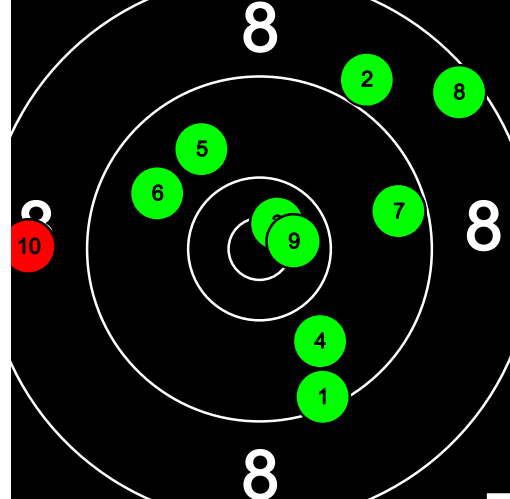
16



96-4\*

9 10\* 10 9 10\* 10\* 9 9 10 10\*

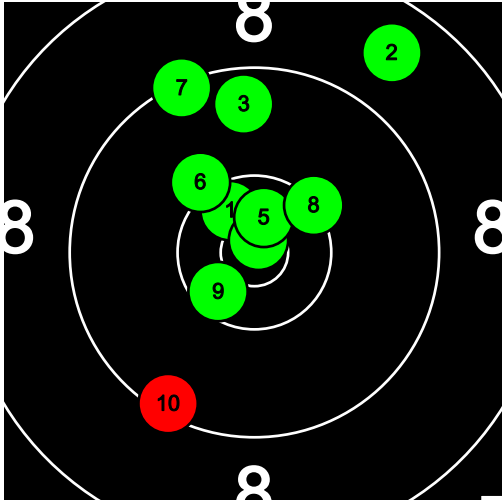
16



90-2\*

9 9 10\* 9 9 9 9 8 10\* 8

16



95-4\*

10\* 8 9 10\* 10\* 10 9 10 10\* 9

16



85-0\*

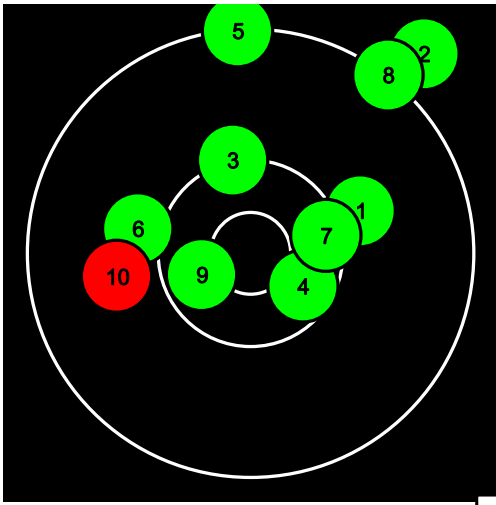
9 9 9 9 8 7 9 10 7 8 9

# LPI

2117 CSIZMADIA A

Total: 577-12\* / 577-12\*

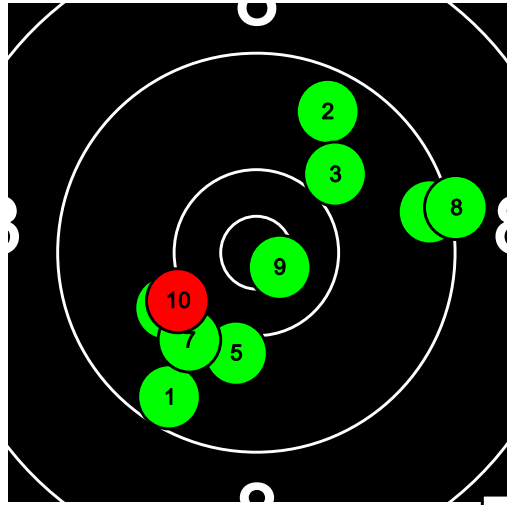
17



95-2\*

10 8 10 10\* 9 10 10 9 10\* 9

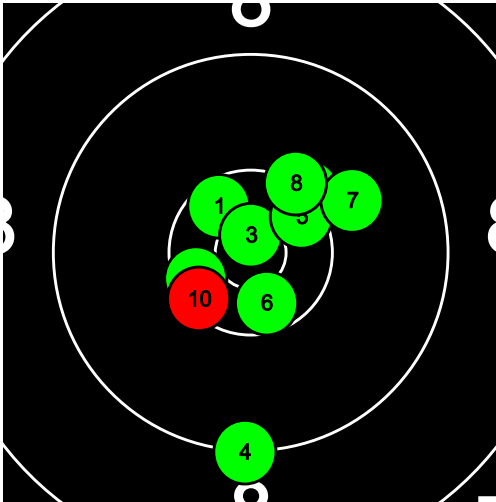
17



96-1\*

9 9 10 10 10 9 10 9 10\* 10

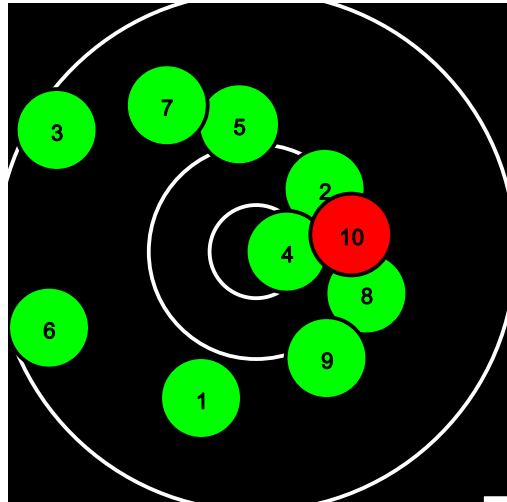
17



99-5\*

10\* 10 10\* 9 10\* 10\* 10 10 10\* 10

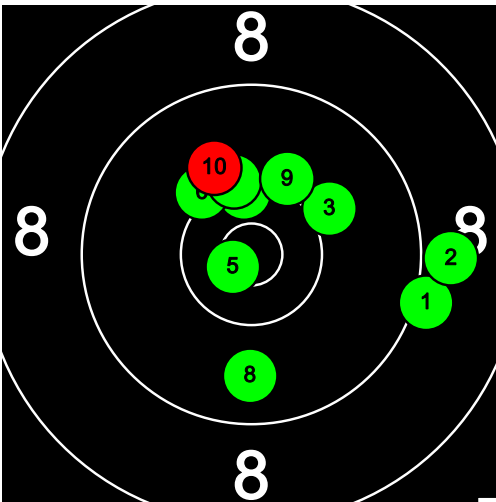
17



96-1\*

9 10 9 10\* 10 9 9 10 10 10

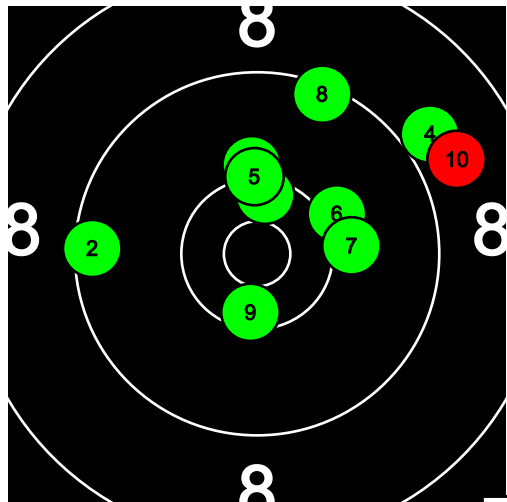
17



96-1\*

9 8 10 10 10\* 10 10 9 10 10

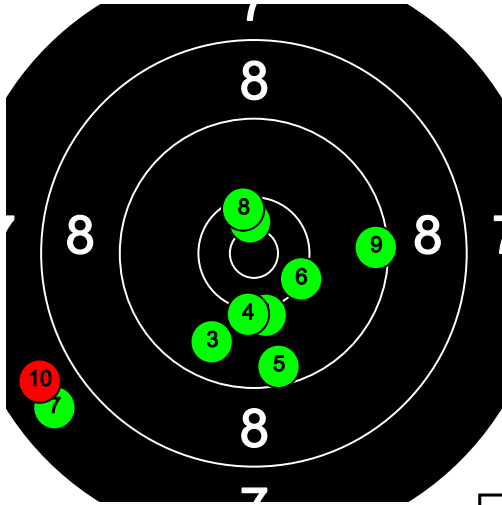
17



95-2\*

10\* 9 10 9 10 10 10 9 10\* 8

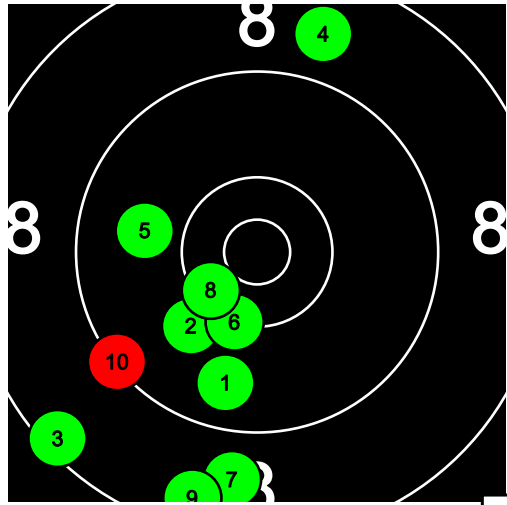
19



91-2\*

10 10\* 9 10 9 10 7 10\* 9 7

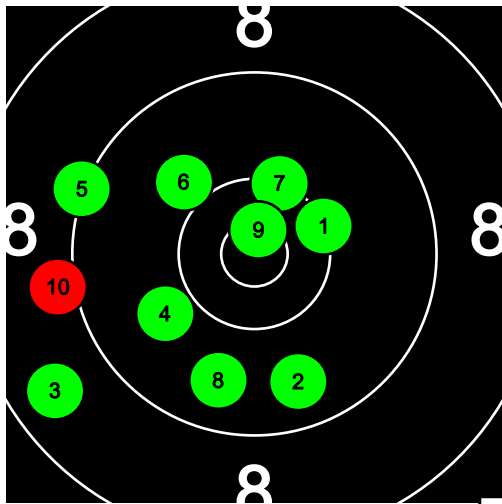
19



89-1\*

9 10 8 8 9 10 8 10\* 8 9

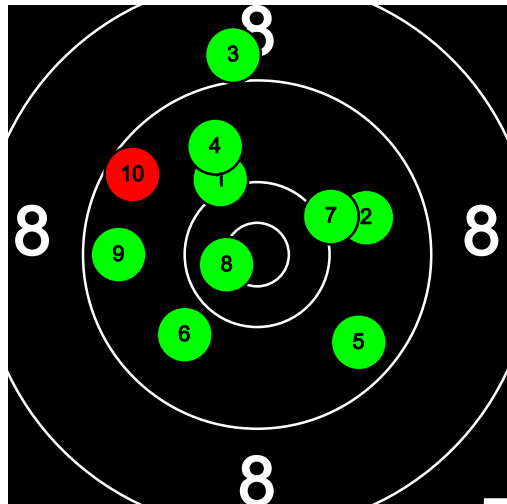
19



93-1\*

10 9 8 9 9 10 10 9 10\* 9

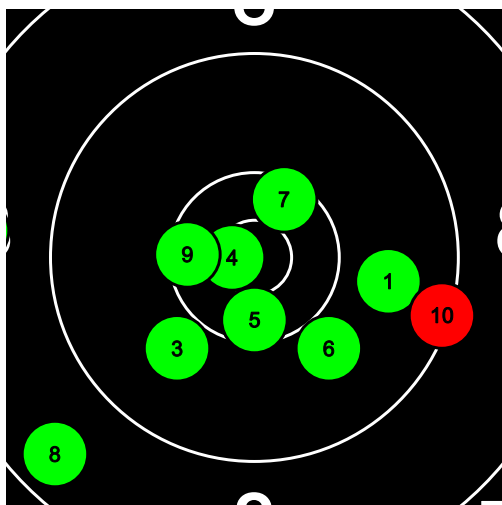
19



93-1\*

10 9 9 9 9 9 10 10\* 9 9

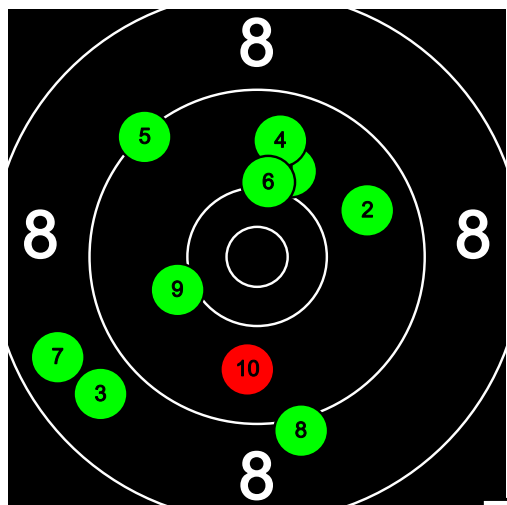
19



93-4\*

9 8 9 10\* 10\* 10 10\* 8 10\* 9

19



91-0\*

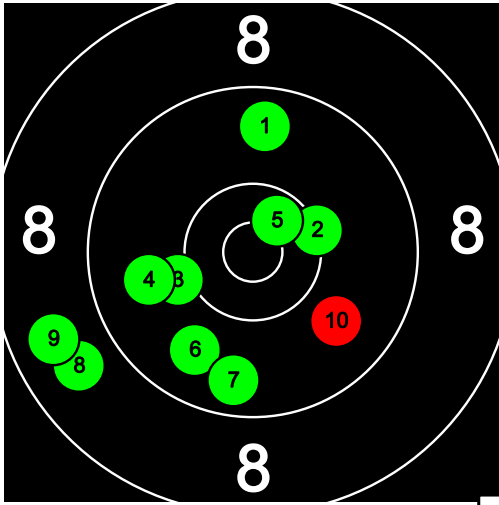
10 9 8 9 9 10 8 9 10 9

# LPI

2120 PAPANITZ Z

Total: 561-9\* / 561-9\*

20



91-1\*

9 10 10 9 10\* 9 9 8 8 9

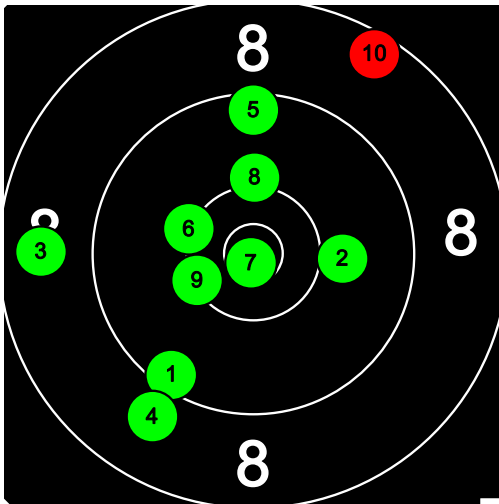
20



91-2\*

9 9 9 7 10 9 10 8 10\* 10\*

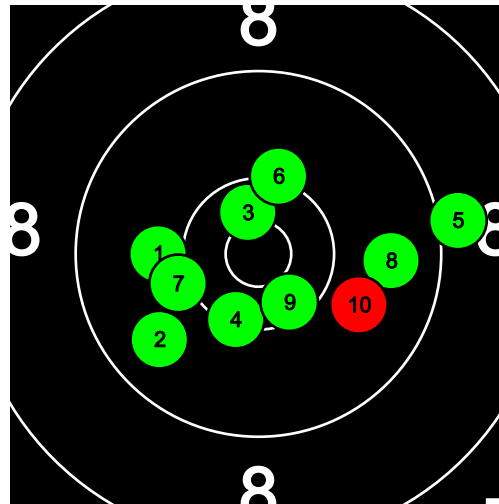
20



92-1\*

9 10 8 8 9 10 10\* 10 10 8

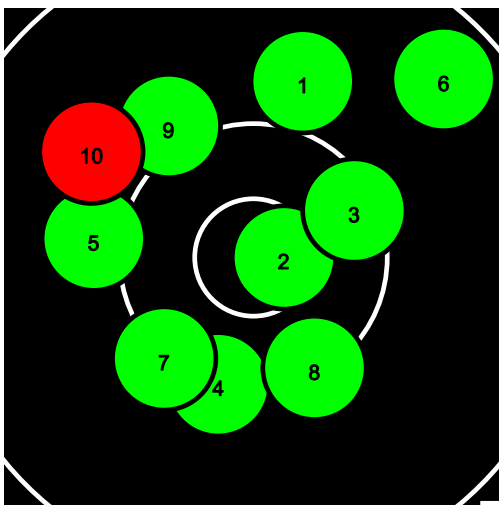
20



96-2\*

10 9 10\* 10 9 10 10 9 10\* 9

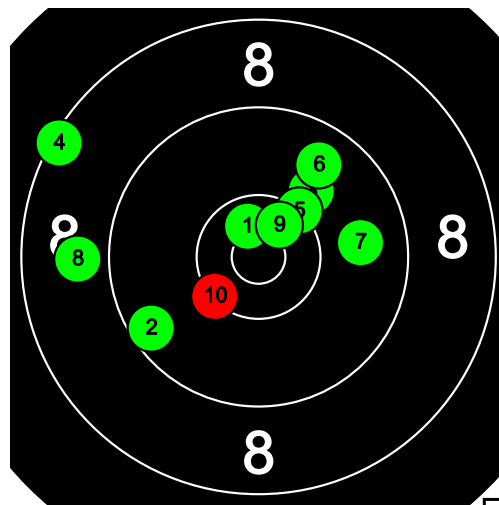
20



98-1\*

10 10\* 10 10 10 9 10 10 10 9

20



93-2\*

10\* 9 10 8 10 9 9 8 10\* 10

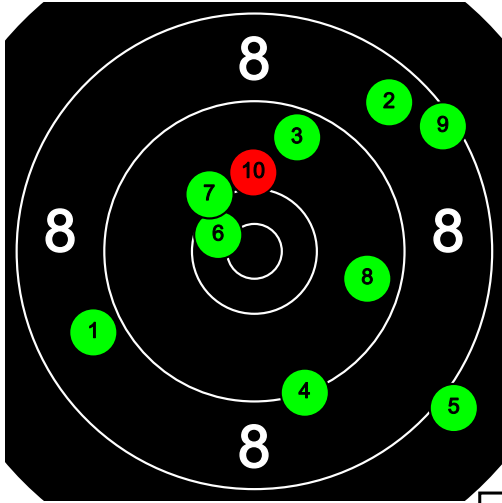


# LPI

2121 MESKÓ S

Total: 530-5\* / 530-5\*

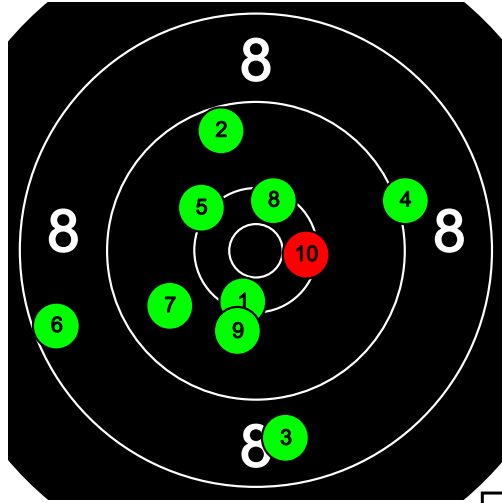
21



89-1\*

8 8 9 9 8 10\* 10 9 8 10

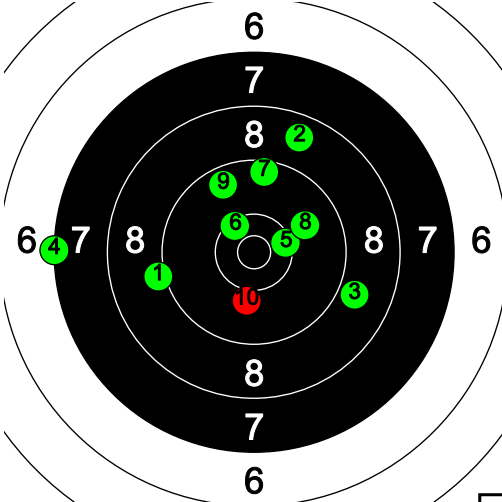
21



93-1\*

10 9 8 9 10 8 9 10 10 10\*

21



89-0\*

9 8 8 7 10 10 9 9 9 10

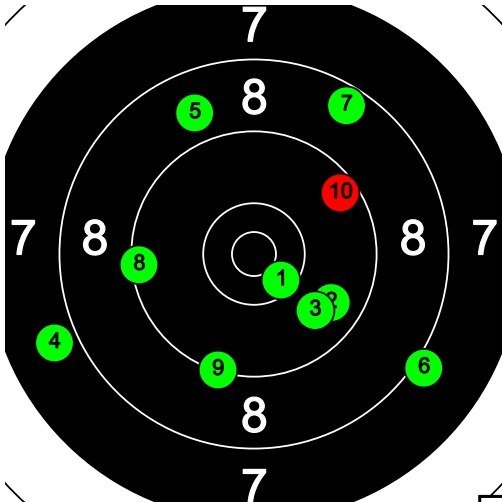
21



84-1\*

10 10\* 7 9 9 8 7 8 8 8

21



86-1\*

10\* 9 9 7 8 8 8 9 9 9

21



89-1\*

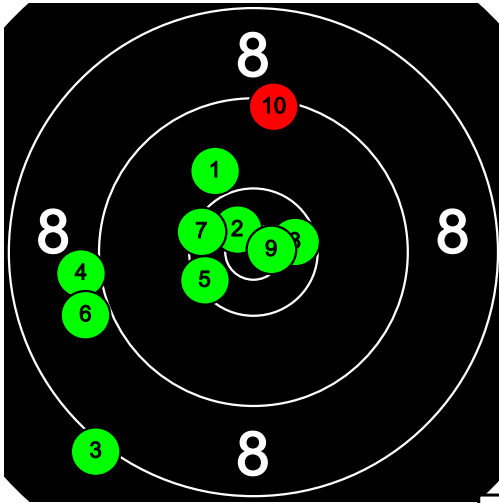
8 9 9 9 9 9 10\* 8 10 8

# LPI

2122 JAMBRİK I

Total: 565-14\* / 565-14\*

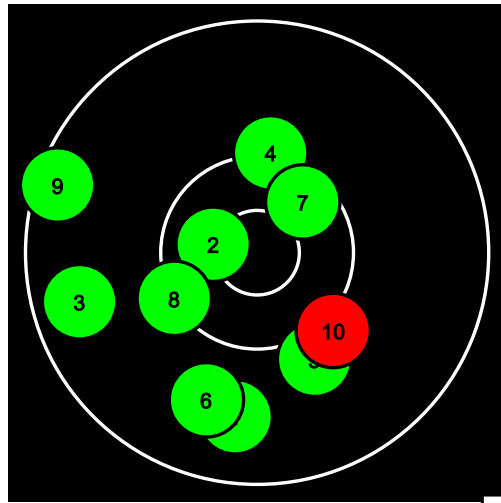
22



93-3\*

9 10\* 8 9 10 8 10 10\* 10\* 9

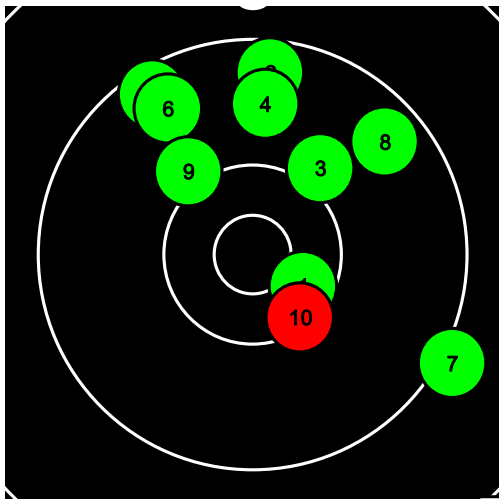
22



96-2\*

9 10\* 9 10 10 9 10\* 10 9 10

22



94-1\*

10\* 9 10 9 9 9 9 9 10 10

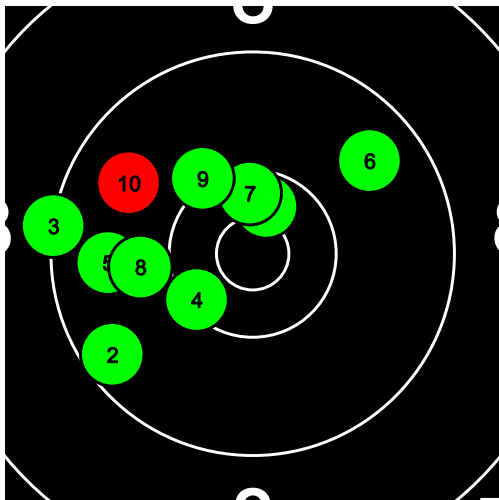
22



94-3\*

10\* 10 10 10 9 9 10\* 9 10\* 9 8

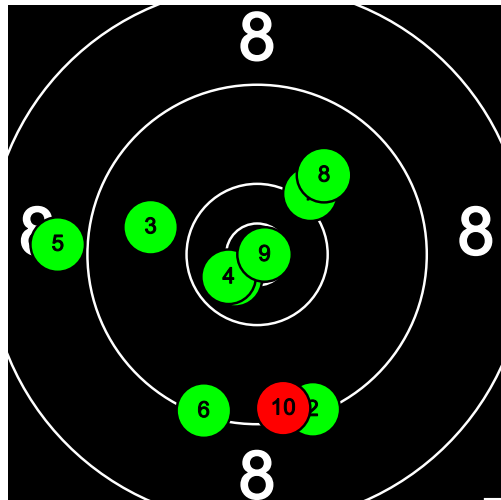
22



95-2\*

10\* 9 9 10 9 9 10\* 10 10 9

22



93-3\*

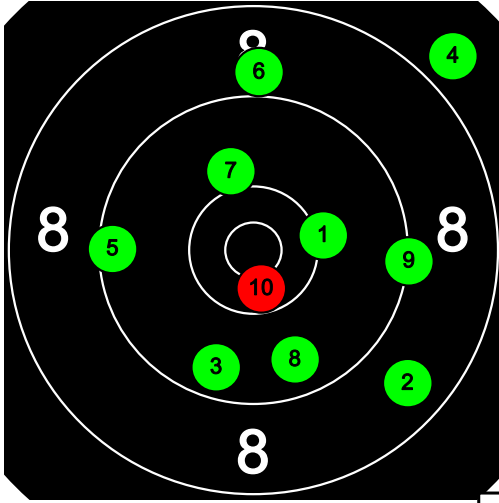
10\* 9 9 10\* 8 9 10 9 10\* 9

# LPI

2123 FERENCI J

Total: 545-8\* / 545-8\*

23



90-1\*

10 8 9 7 9 9 10 9 9 10\*

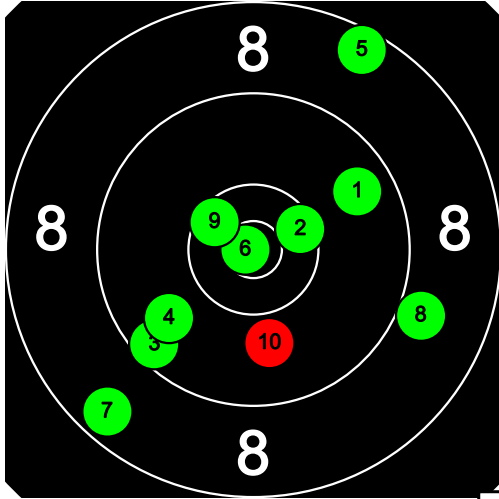
23



89-2\*

7 9 10 8 8 10\* 8 10 9 10\*

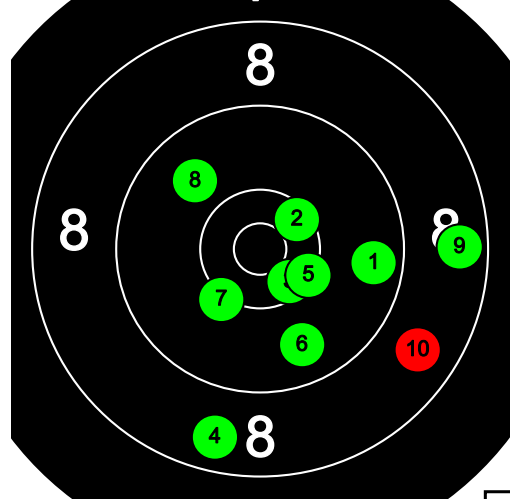
23



91-3\*

9 10\* 9 9 8 10\* 8 9 10\* 9

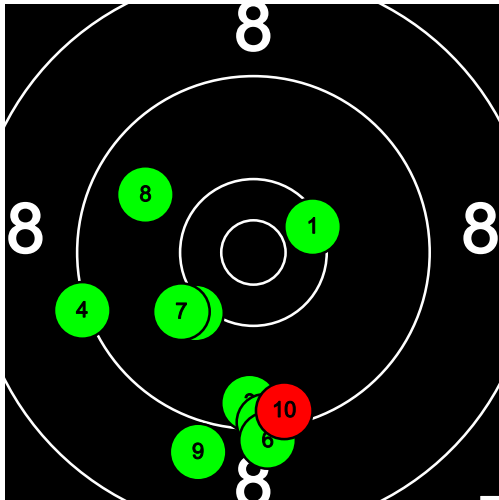
23



91-2\*

9 10\* 10\* 8 10 9 10 9 8 8

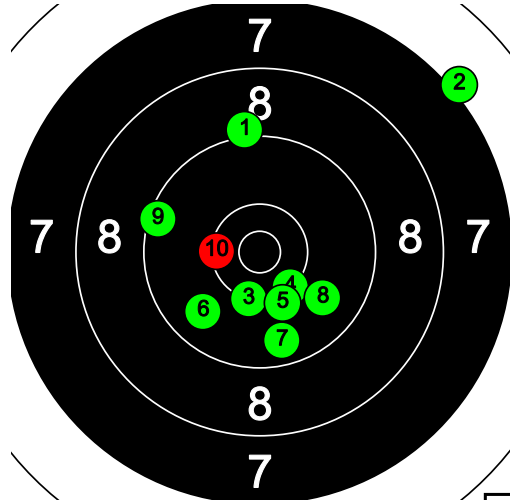
23



92-0\*

10 10 9 9 9 9 10 9 8 9

23



92-0\*

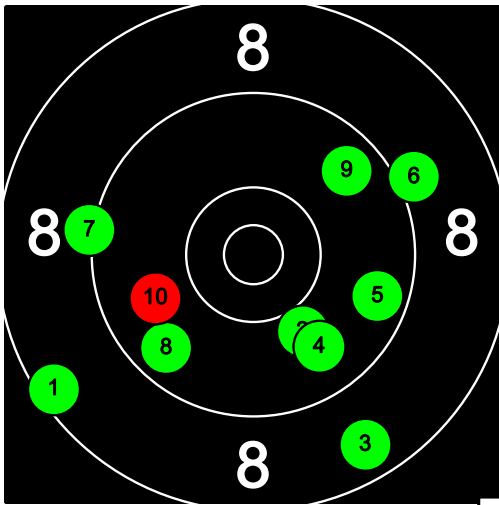
9 7 10 10 10 9 9 9 9 10

# LPI

2124 PÁL Z

Total: 543-3\* / 543-3\*

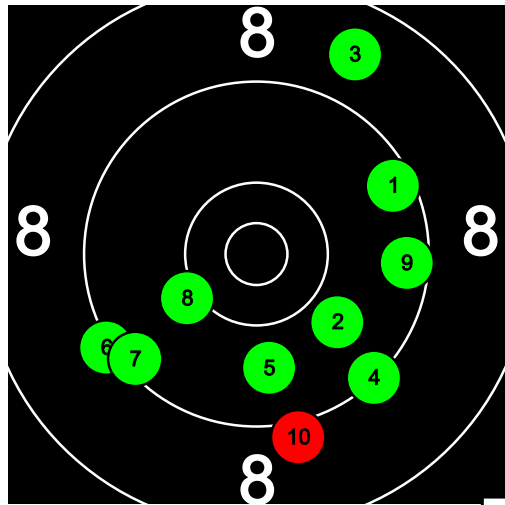
24



89-0\*

8 10 8 9 9 9 9 9 9 9

24



90-0\*

9 9 8 9 9 9 9 9 10 9 9

24



92-1\*

9 9 8 8 9 10 9 10 10 10\*

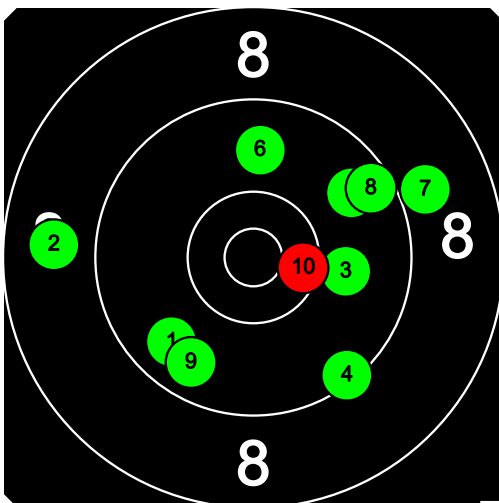
24



92-0\*

10 7 9 9 9 10 10 9 9 10

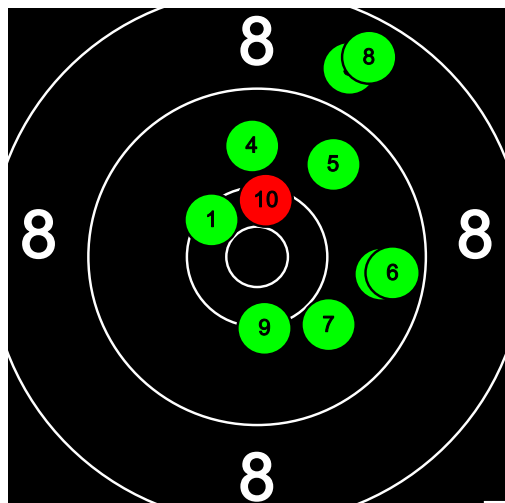
24



89-1\*

9 8 9 9 9 9 8 9 9 10\*

24



91-1\*

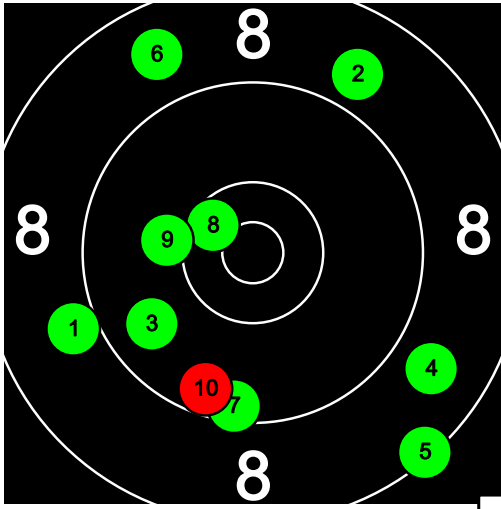
10 9 8 9 9 9 9 9 8 10 10\*

# LPI

2125 NYÍRI A

Total: 538-7\* / 538-7\*

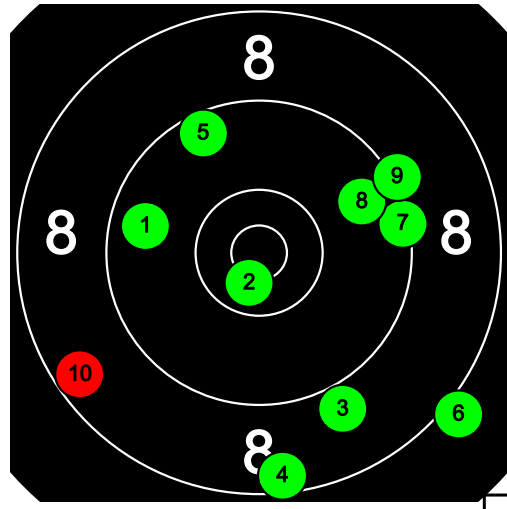
25



88-1\*

9 8 9 8 8 8 9 10\* 10 9

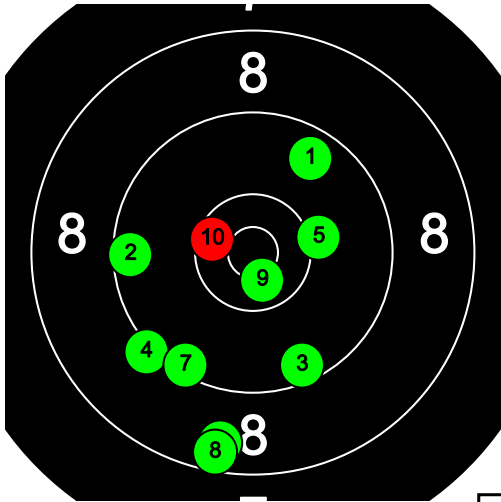
25



88-1\*

9 10\* 9 8 9 8 9 9 9 8

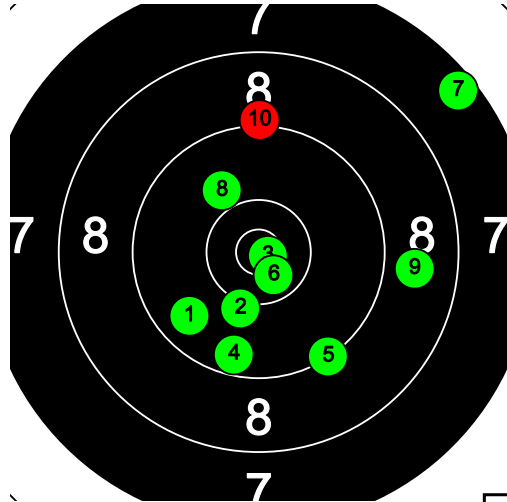
25



91-2\*

9 9 9 9 10 8 9 8 10\* 10\*

25



91-2\*

9 10 10\* 9 9 10\* 7 10 8 9

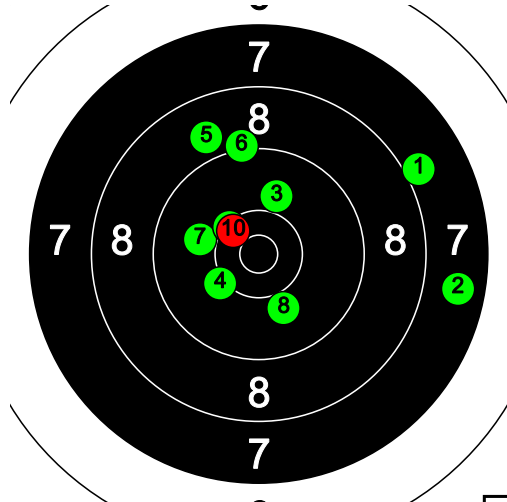
25



88-0\*

9 9 9 9 9 9 8 9 9 8

25



92-1\*

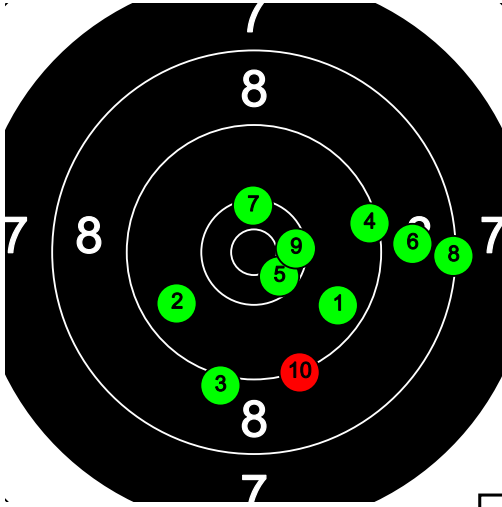
8 8 7 10 10 8 9 10 10 10 10\*

# LPI

2126 VARGA A

Total: 543-8\* / 543-8\*

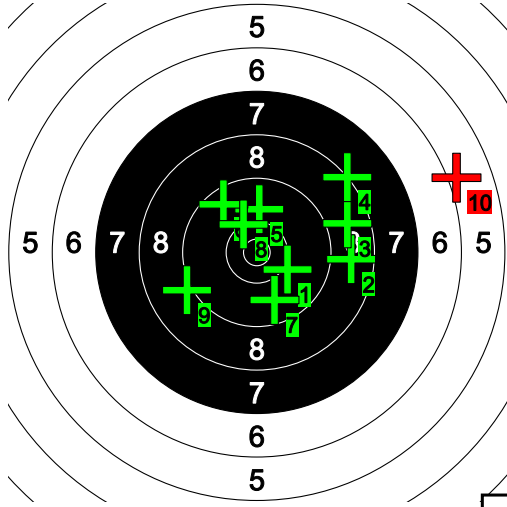
26



91-2\*

9 9 9 9 10\* 8 10 8 10\* 9

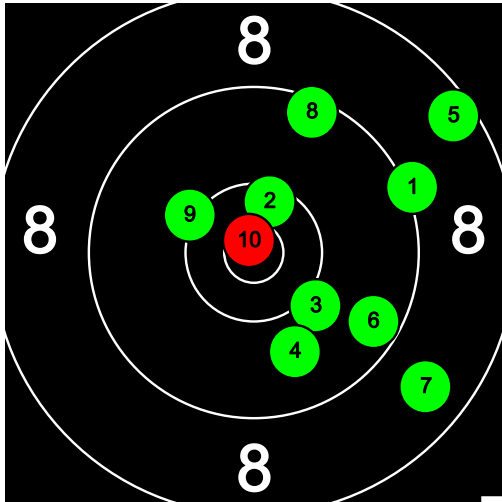
26



86-0\*

10 8 8 8 9 9 9 10 9 6

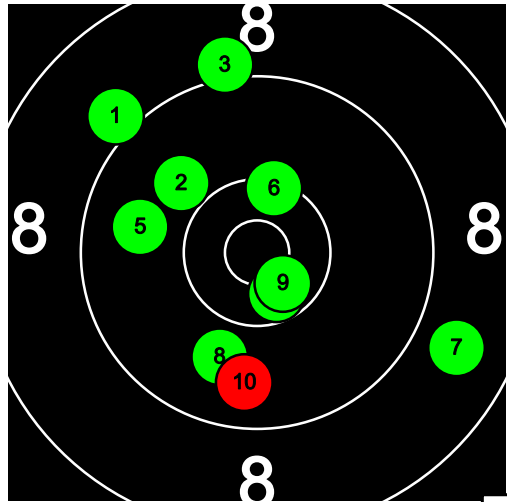
26



92-2\*

9 10\* 10 9 8 9 8 9 10 10\*

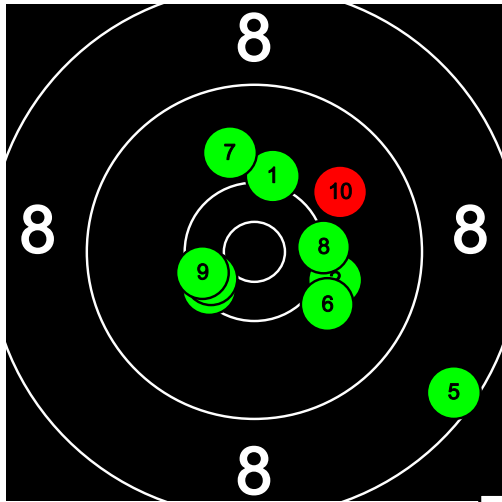
26



92-2\*

9 9 9 10\* 9 10 8 9 10\* 9

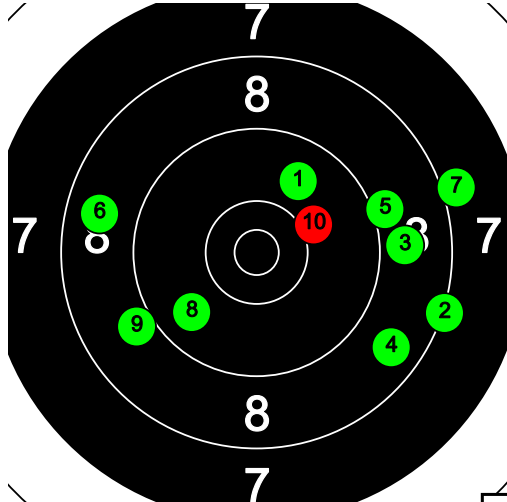
26



96-2\*

10 10 10 10\* 8 10 9 10 10\* 9

26



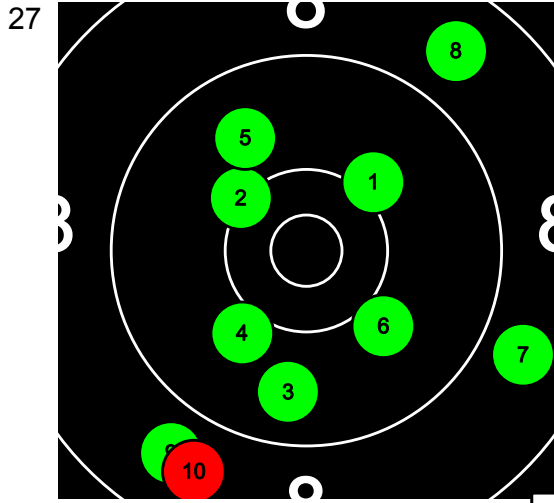
86-0\*

9 8 8 8 9 8 8 9 9 10

# LPI

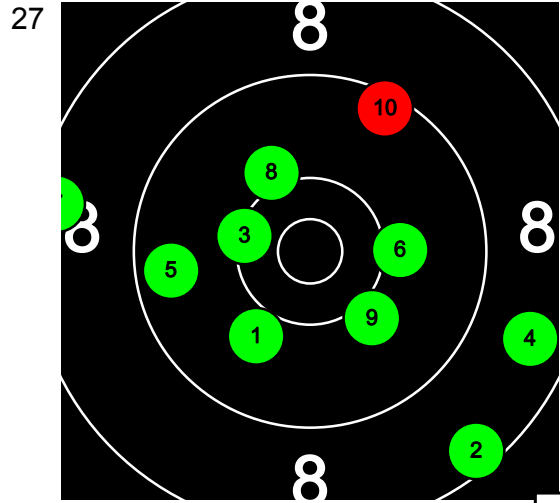
2127 PÁL B

Total: 551-6\* / 551-6\*



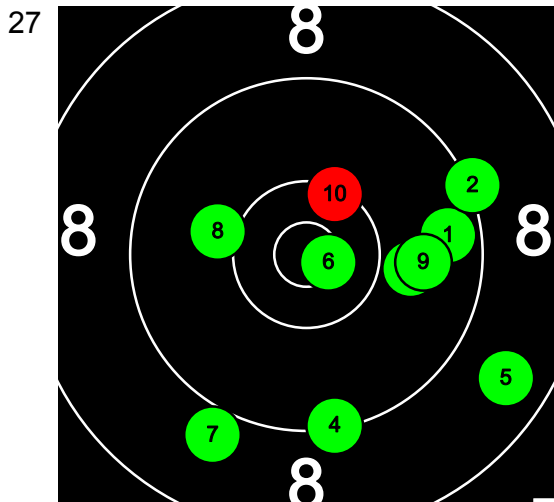
90-0\*

10	10	9	10	9	10	8	8	8	8
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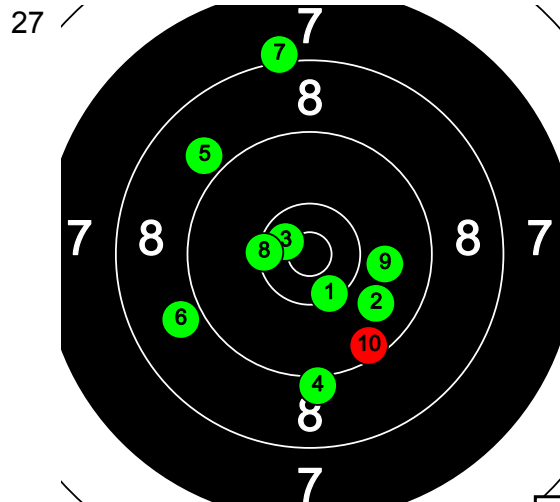
92-0\*

10	8	10	8	9	10	8	10	10	9
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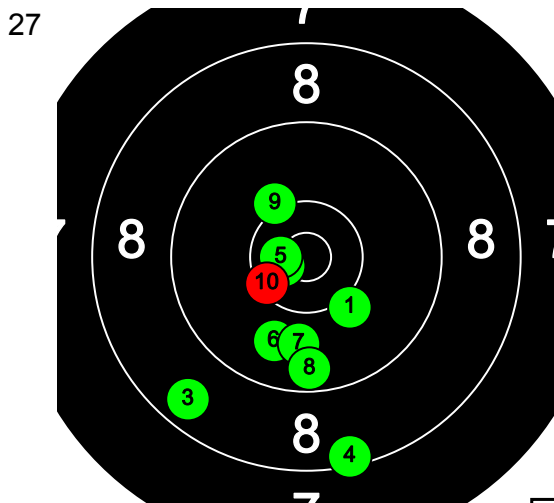
92-1\*

9	9	9	9	8	10*	9	10	9	10
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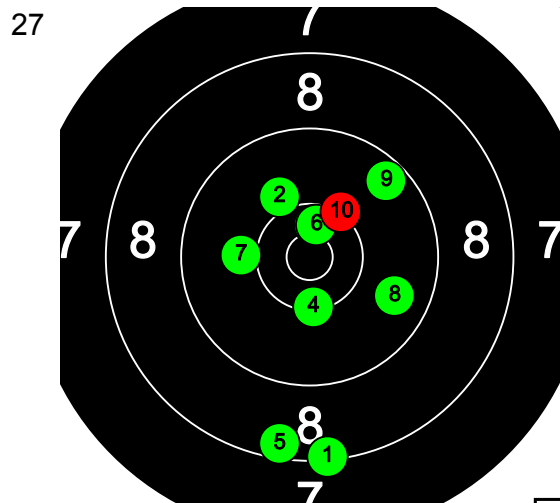
90-1\*

10	9	10*	9	8	8	8	10	9	9
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93-2\*

10	10*	8	8	10*	9	9	9	10	10
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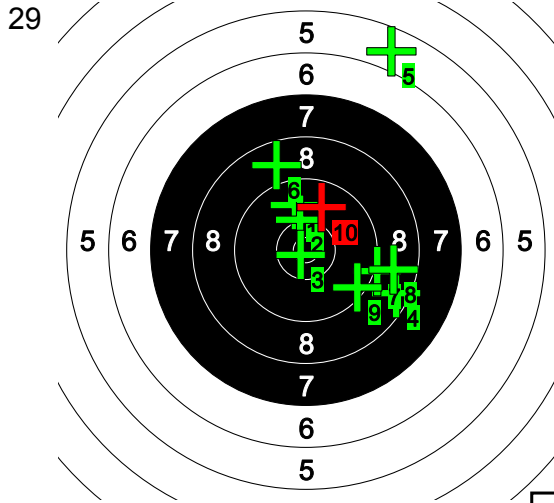
94-2\*

8	10	10*	10	8	10*	10	9	9	10
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# LPI

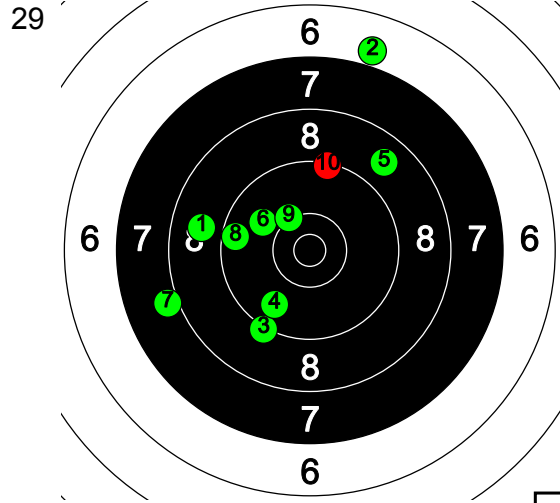
2129 KOZÁRI I

Total: 508-5\* / 508-5\*



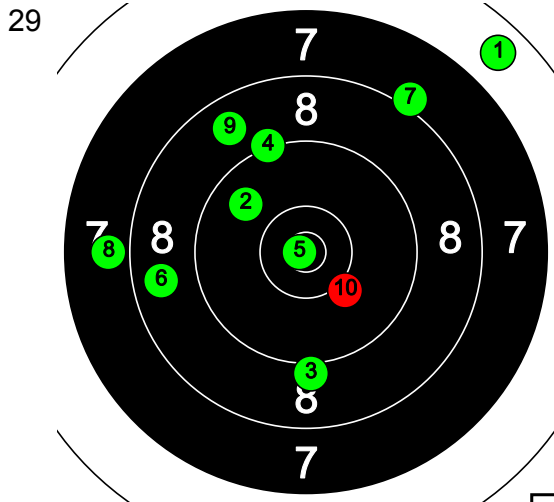
85-1\*

9 10 10\* 8 5 8 9 8 9 9



85-0\*

8 6 9 9 8 9 8 9 10 9



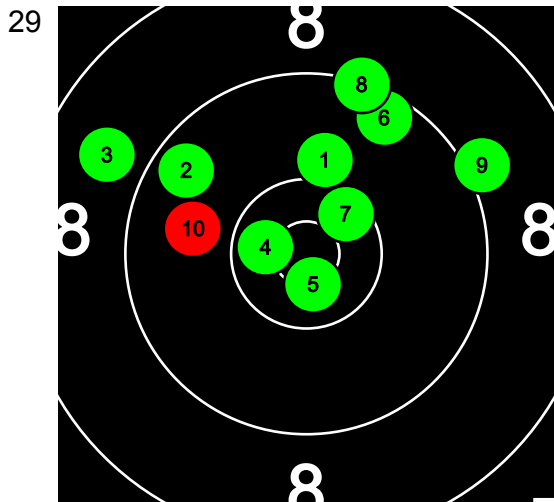
84-1\*

6 9 9 9 10\* 8 8 7 8 10



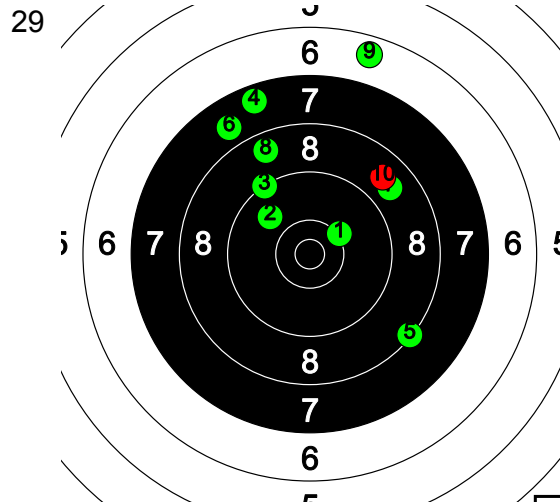
81-0\*

10 7 7 7 7 10 9 8 7 9



93-3\*

10 9 8 10\* 10\* 9 10\* 9 9 9



80-0\*

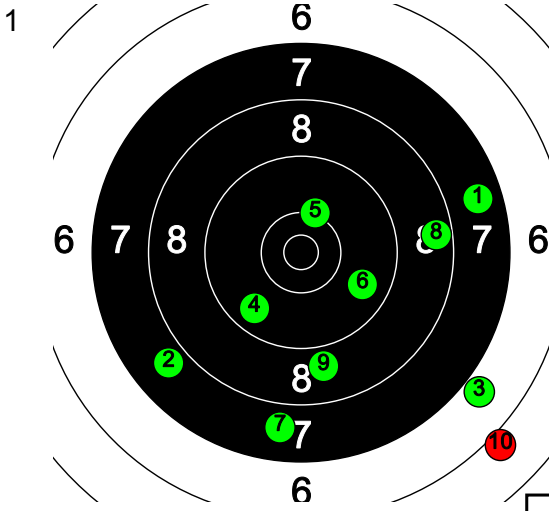
10 9 9 7 8 7 8 8 6 8



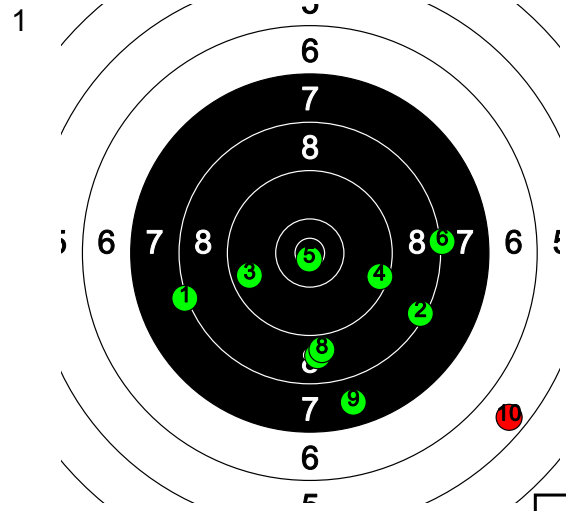
# LPI

2201 FARKAS Á

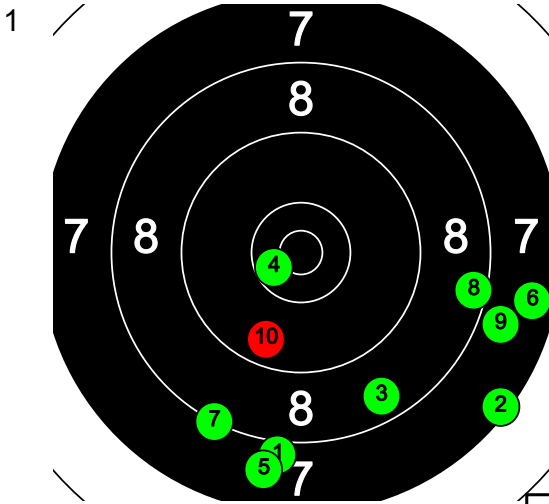
Total: 319-2\* / 319-2\*



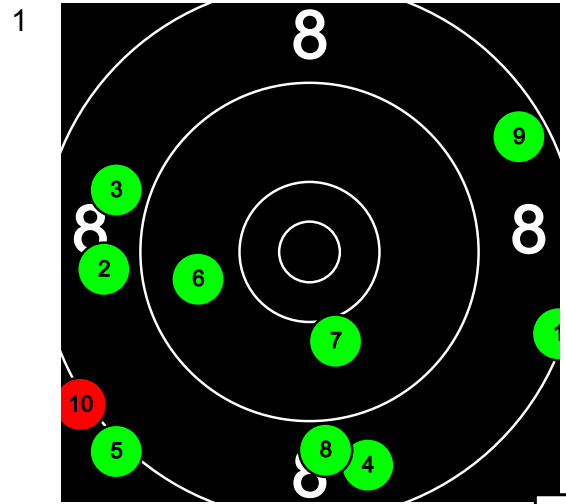
77-0\*



80-1\*



79-1\*

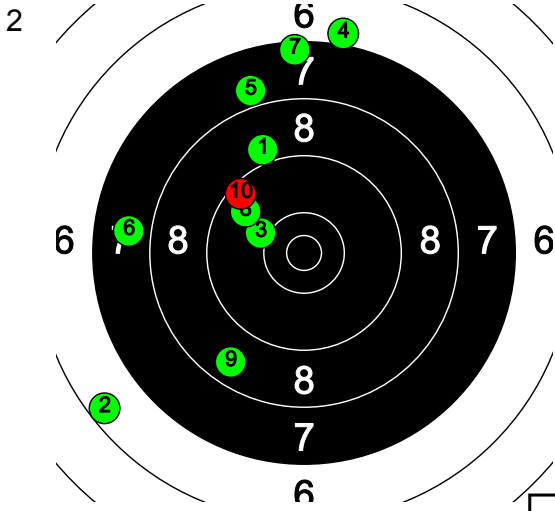


83-0\*

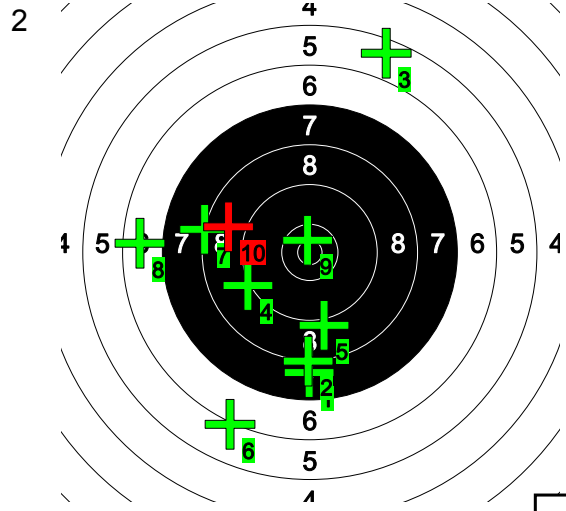
# LPI

2202 BARANYAI K

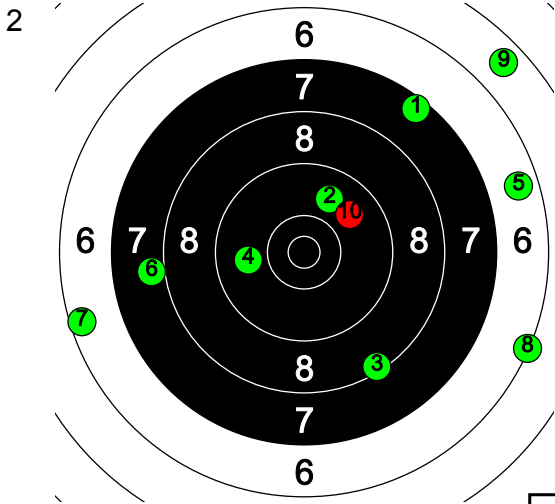
Total: 307-1\* / 307-1\*



9 6 10 7 7 7 7 9 8 9



7 8 5 9 9 6 8 6 10\* 8

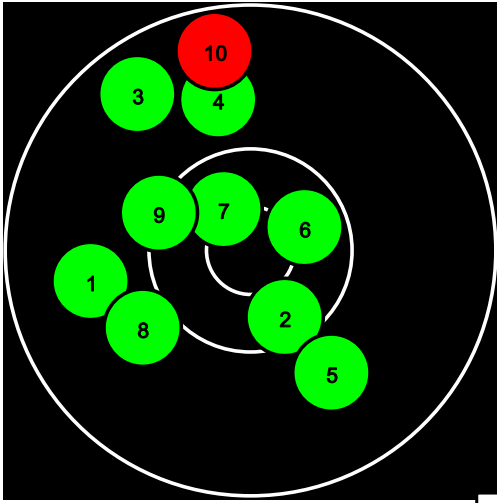


7 9 8 9 6 8 6 6 5 9



9 6 6 6 10 10 8 8 8 8

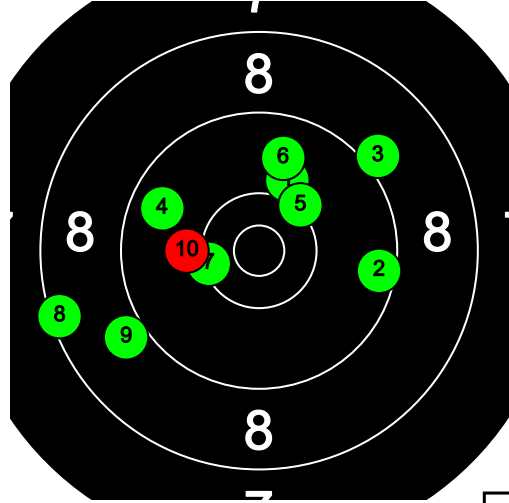
3



95-3\*

9 10\* 9 9 9 10\* 10\* 10 10 9

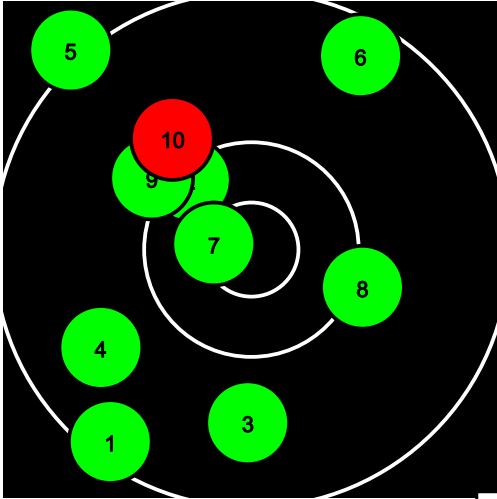
3



93-0\*

10 9 9 9 10 9 10 8 9 10

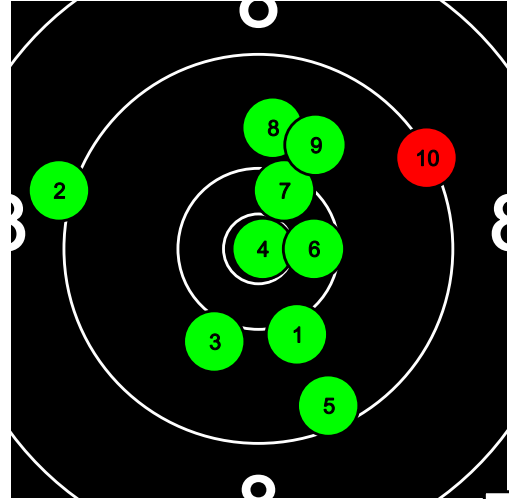
3



95-1\*

9 10 9 9 9 9 10\* 10 10 10

3



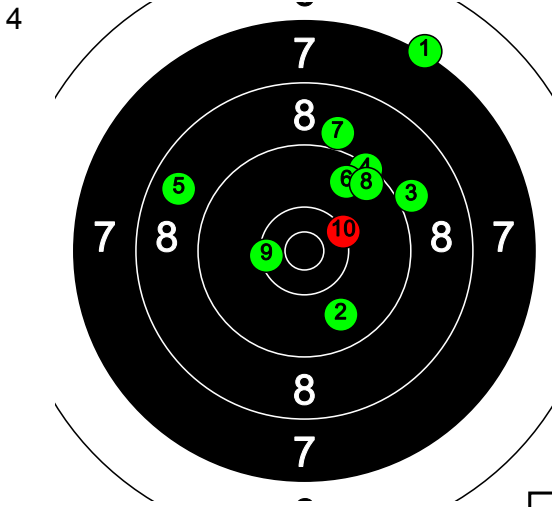
95-3\*

10 9 10 10\* 9 10\* 10\* 9 9 9

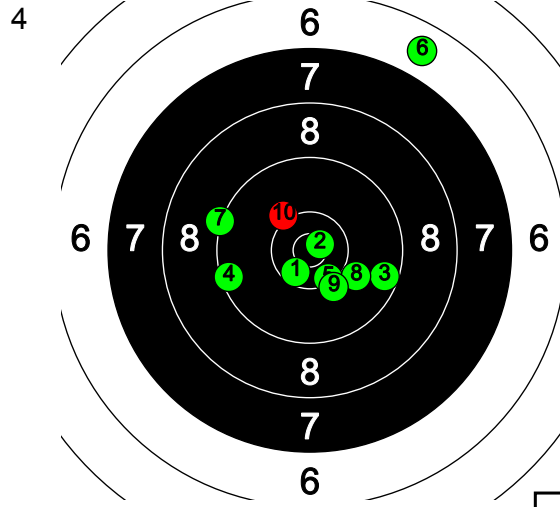
# LPI

2204 TÓTH M

Total: 361-5\* / 361-5\*



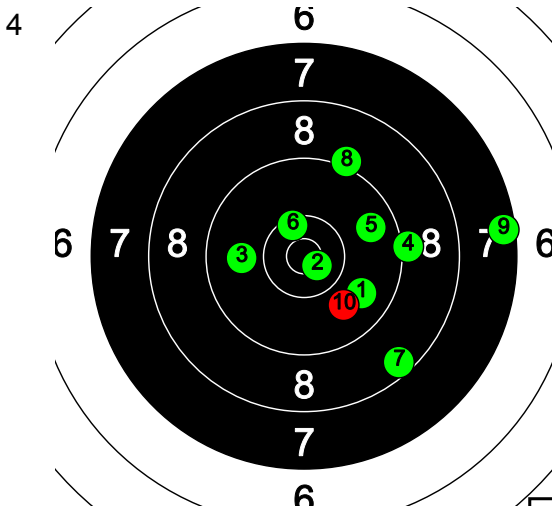
89-0\*



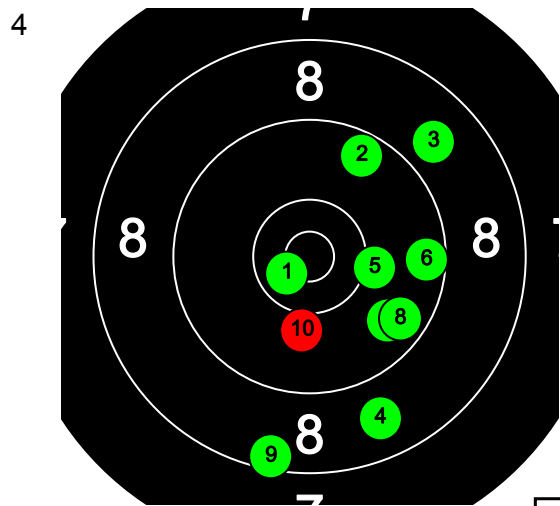
93-2\*

7	9	9	9	8	9	9	9	10	10
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10*	10*	9	9	10	6	9	10	10	10
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89-2\*



90-1\*

9	10*	9	9	9	10*	8	9	7	9
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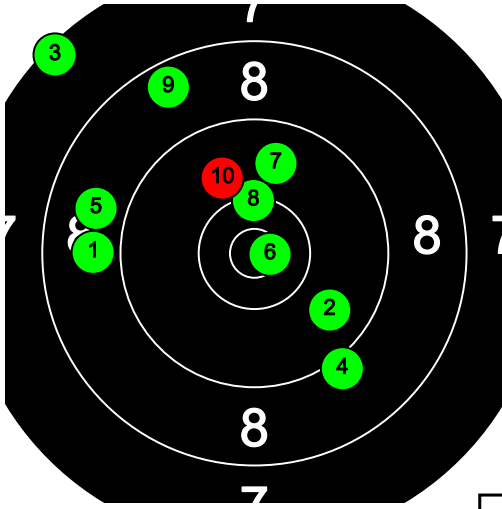
10*	9	8	8	10	9	9	9	8	10
-----	---	---	---	----	---	---	---	---	----

# LPI

2205 SÜDI K

Total: 373-9\* / 373-9\*

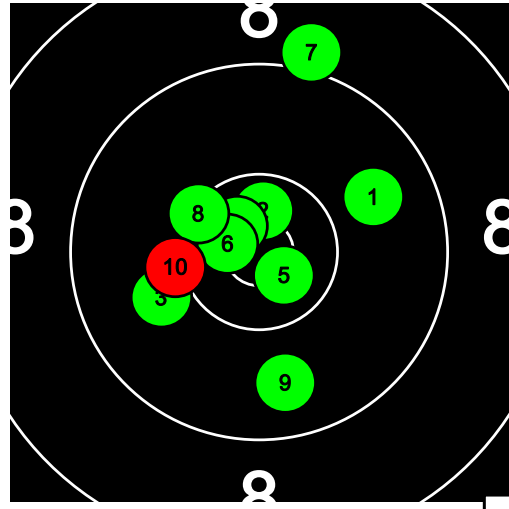
5



87-1\*

8 9 7 9 8 10\* 9 10 8 9

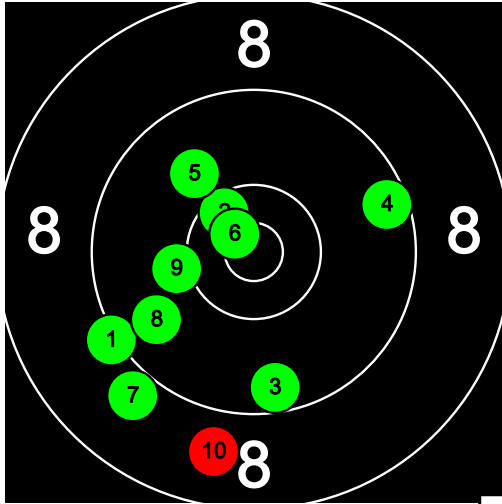
5



97-4\*

9 10\* 10 10\* 10\* 10\* 9 10 9 10

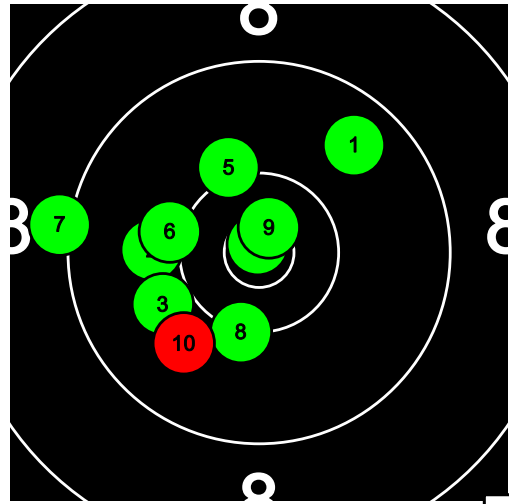
5



92-2\*

9 10\* 9 9 9 10\* 9 9 10 8

5



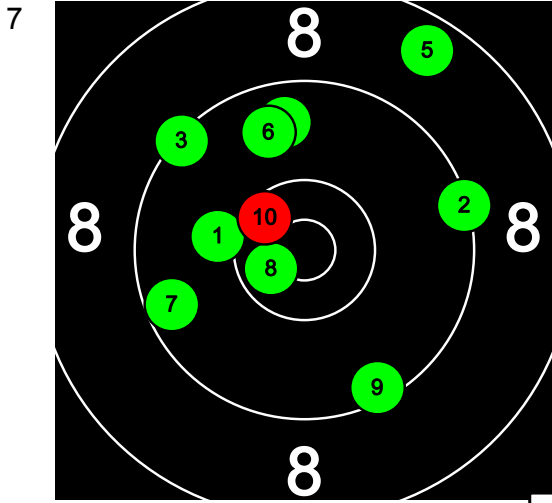
97-2\*

9 10 10 10\* 10 10 9 10 10\* 9

# LPI

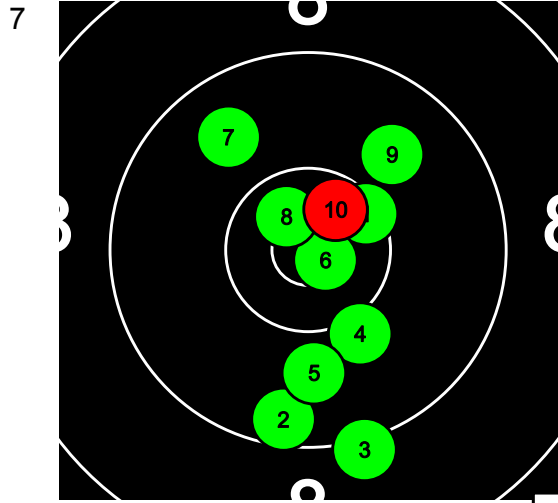
2207 KACSKÓ F

Total: 368-7\* / 368-7\*



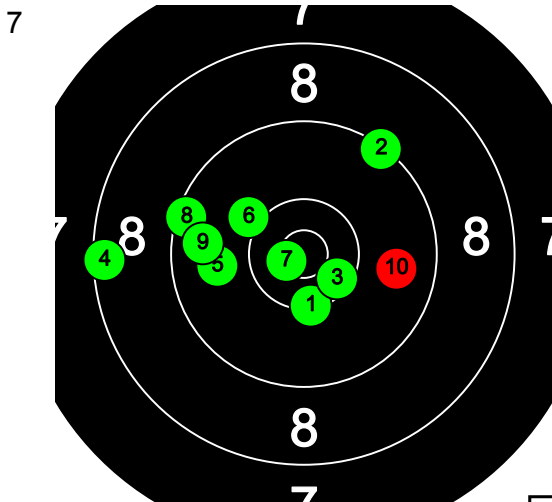
92-2\*

10 9 9 9 8 9 9 10\* 9 10\*



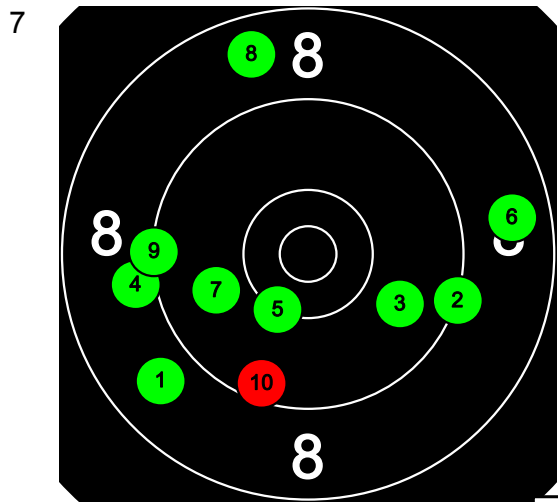
95-3\*

10 9 9 10 9 10\* 9 10\* 9 10\*



93-2\*

10 9 10\* 8 9 10 10\* 9 9 9



88-0\*

8 9 9 9 10 8 9 8 9 9

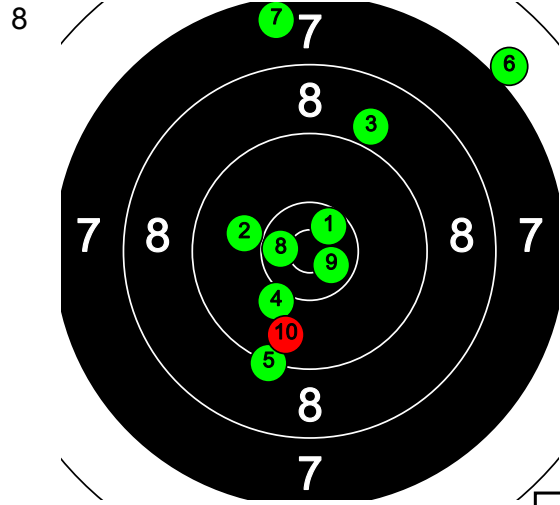
# LPI

2208 JÁNOSI D

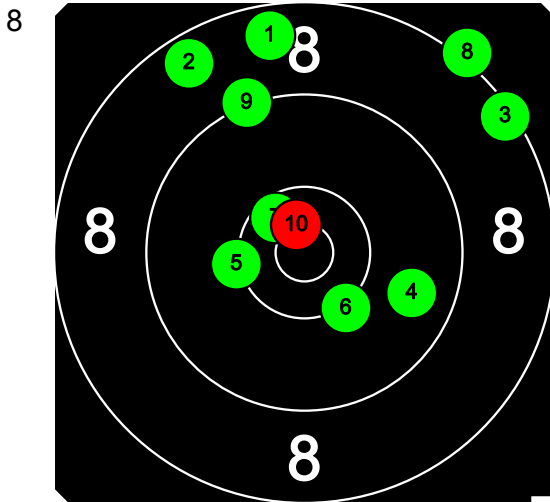
Total: 362-6\* / 362-6\*



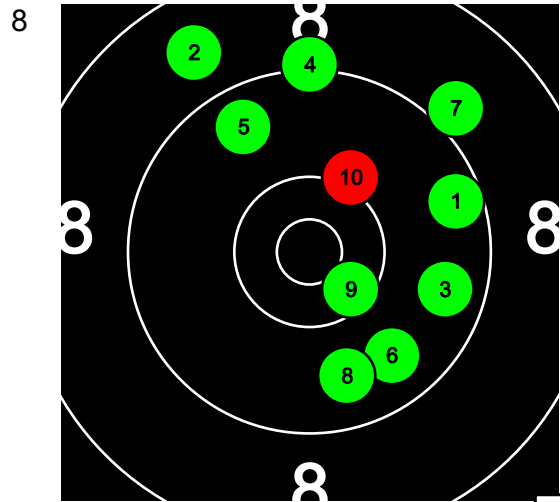
9 9 10 9 9 10 9 9 8 9



10\* 10 8 10 9 7 7 10\* 10\* 9

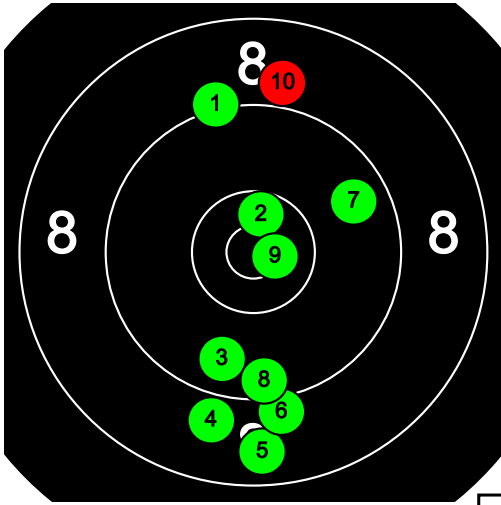


8 8 8 9 10 10 10\* 8 9 10\*



9 8 9 9 9 9 9 9 10\* 10

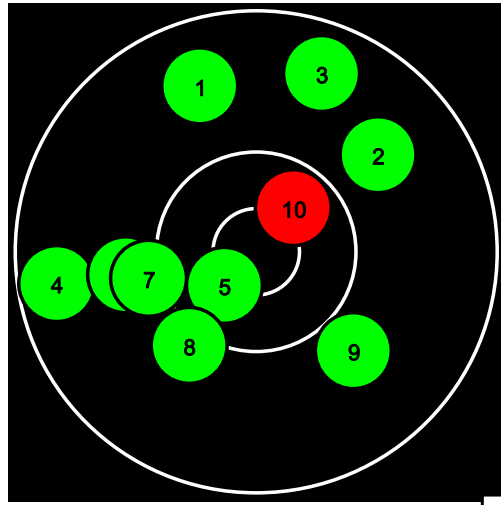
9



89-2\*

9 10\* 9 8 8 9 9 9 10\* 8

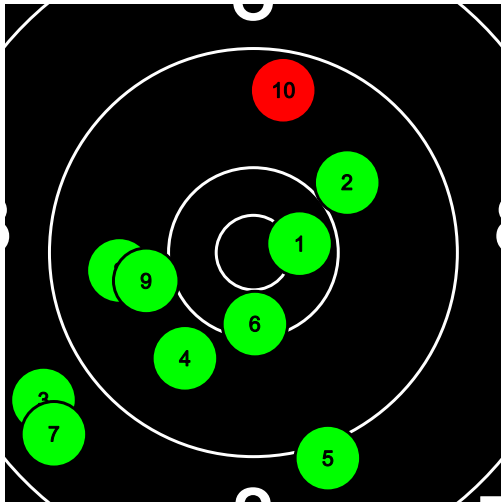
9



96-2\*

9 9 9 9 10\* 10 10 10 10 10\*

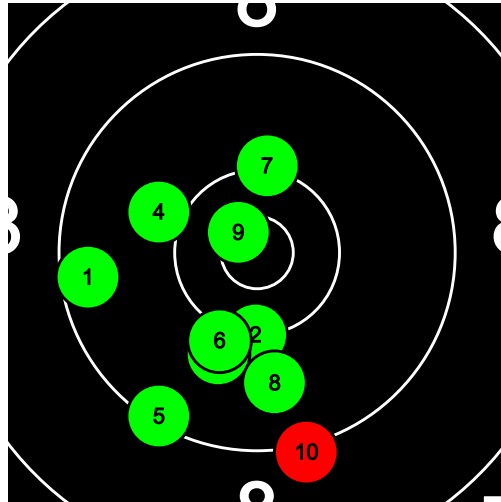
9



92-1\*

10\* 10 8 9 9 10 8 9 10 9

9



96-1\*

9 10 10 10 9 10 10 9 10\* 9



# LPI

2210 NOVOTNYNÉ KOVÁCS K

Total: 346-0\* / 346-0\*

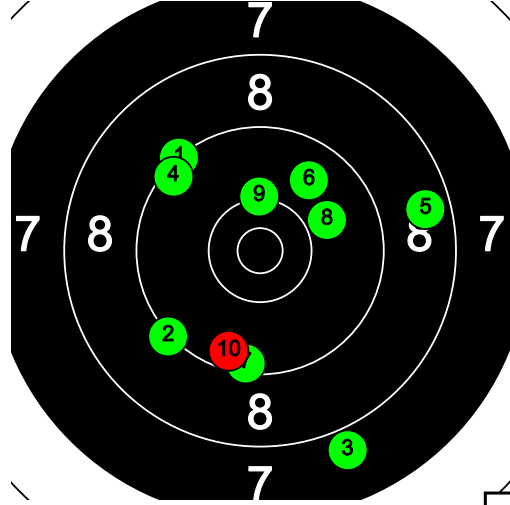
10



87-0\*

8 9 8 7 9 10 9 9 9 9

10



88-0\*

9 9 7 9 8 9 9 9 10 9

10



86-0\*

10 9 7 10 10 8 9 7 9 7

10



85-0\*

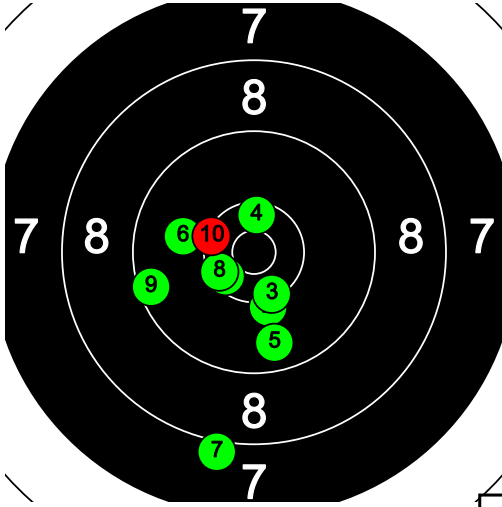
9 9 9 7 9 9 9 8 8 8

# LPI

2211 TOBAI-SIKE R

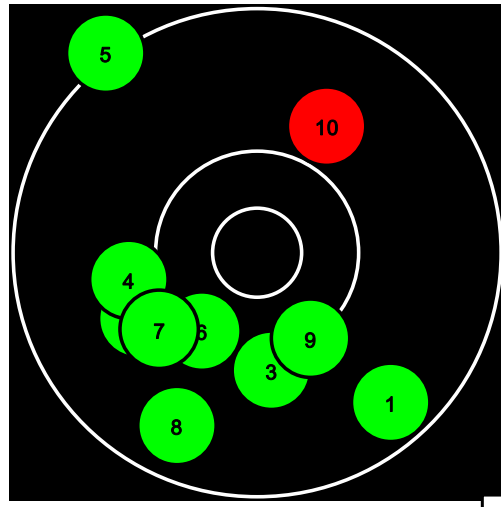
Total: 379-6\* / 379-6\*

11 /



95-3\*

11

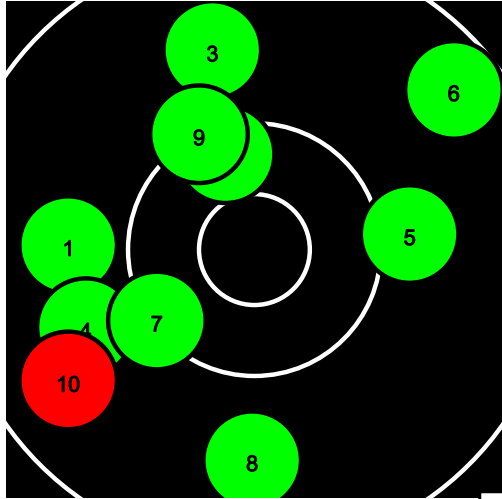


96-0\*

10\* 10 10 10\* 9 9 8 10\* 9 10

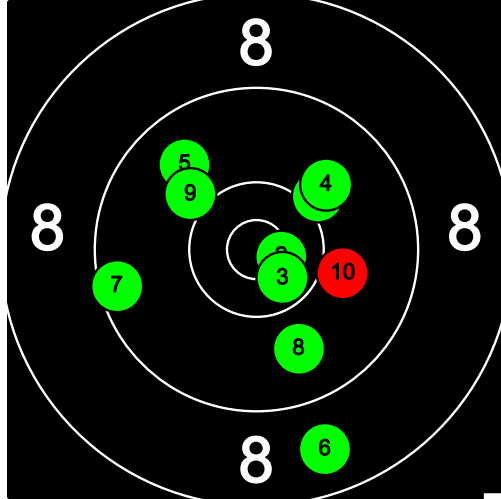
9 10 10 10 9 10 10 9 10 9

11



94-1\*

11



94-2\*

9 10\* 9 9 10 9 10 9 10 9

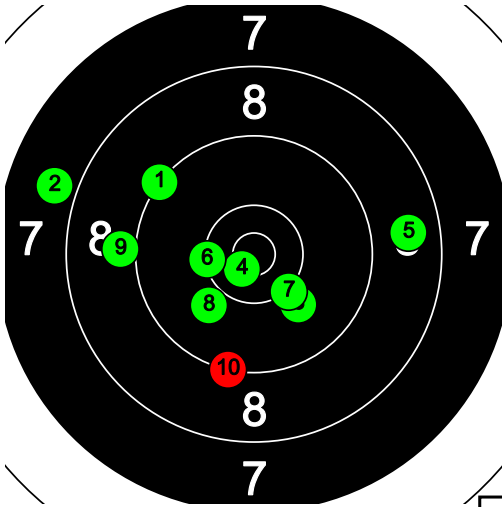
10 10\* 10\* 9 9 8 9 9 10 10

# LPI

2214 FARKAS Z

Total: 551-13\* / 551-13\*

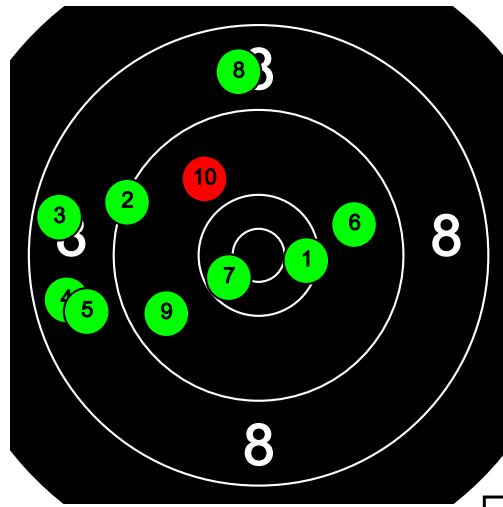
14



92-1\*

9 7 10 10\* 8 10 10 10 9 9

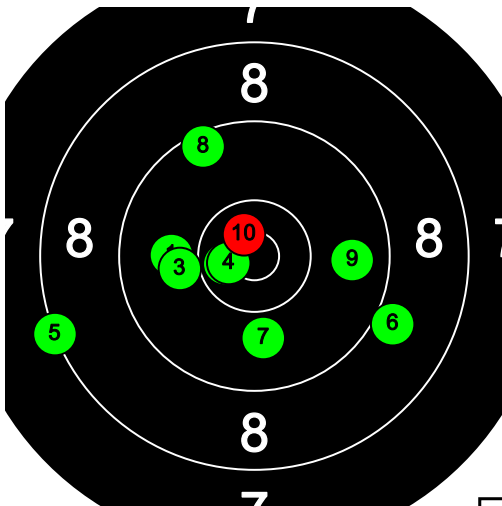
14



88-2\*

10\* 9 8 8 8 9 10\* 8 9 9

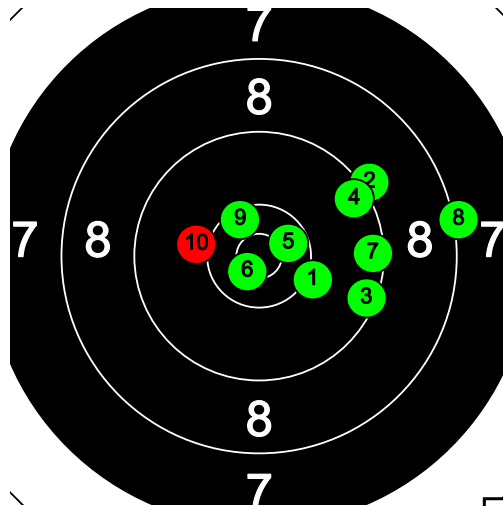
14



93-3\*

9 10\* 10 10\* 8 9 9 9 9 10\*

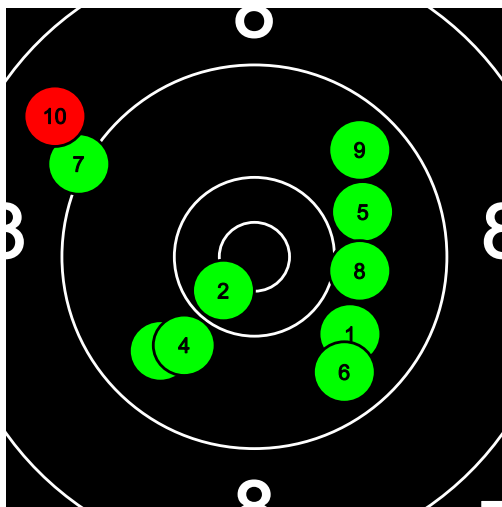
14



94-3\*

10 9 9 9 10\* 10\* 9 8 10\* 10

14



91-1\*

9 10\* 9 9 9 9 9 10 9 8

14



93-3\*

10 10\* 10\* 9 8 8 9 10 10\* 9

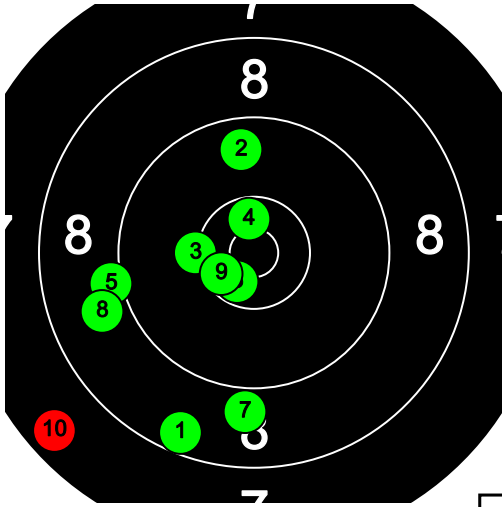


# LPI

2216 FARKAS F

Total: 540-7\* / 540-7\*

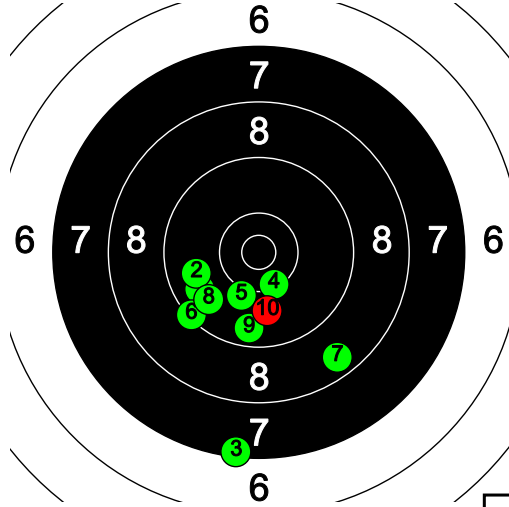
16



89-3\*

8 9 10 10\* 9 10\* 8 8 10\* 7

16



89-0\*

9 9 7 10 10 9 8 9 9 9

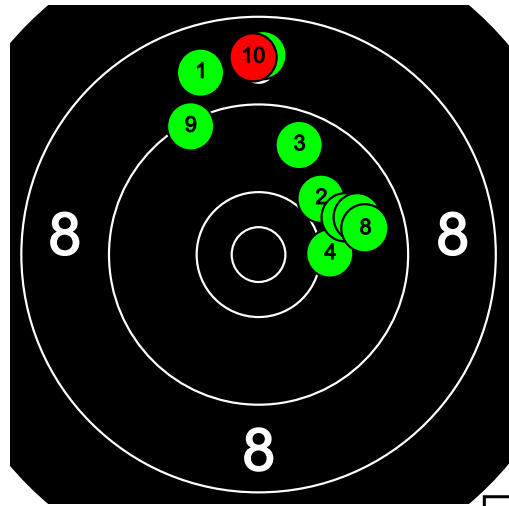
16



92-2\*

9 8 9 6 10 10 10\* 10 10 10\*

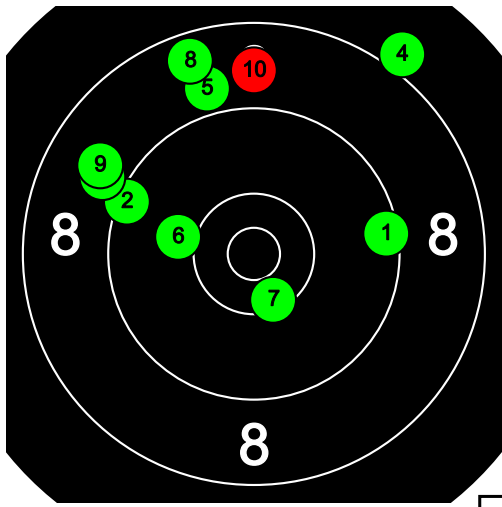
16



89-0\*

8 10 9 10 9 9 8 9 9 8

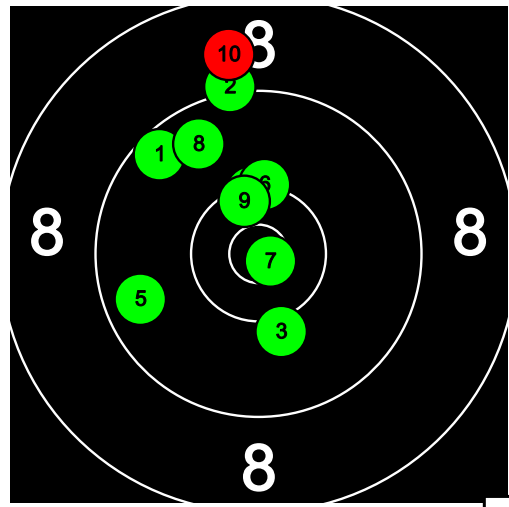
16



87-0\*

9 9 9 8 8 10 10 8 8 8

16



94-2\*

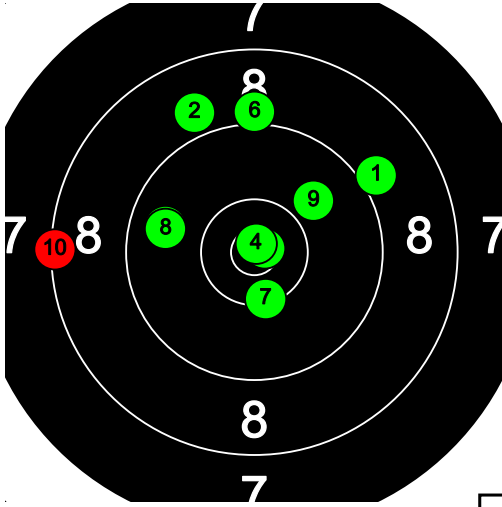
9 9 10 10 9 10 10\* 9 10\* 8

# LPI

2217 PAPP L

Total: 562-13\* / 562-13\*

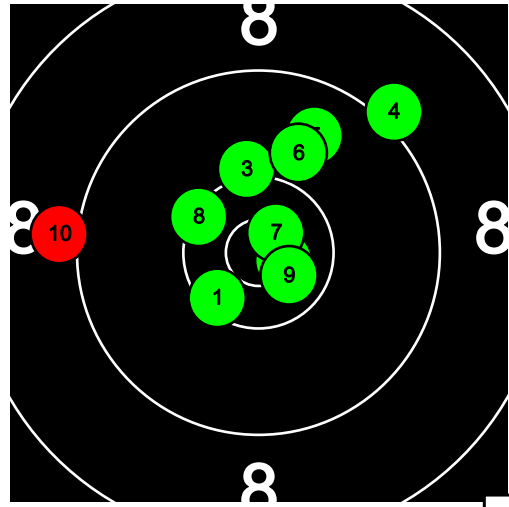
17



91-2\*

9 8 10\* 10\* 9 9 10 9 9 8

17



96-4\*

10\* 10\* 10 9 9 9 10\* 10 10\* 9

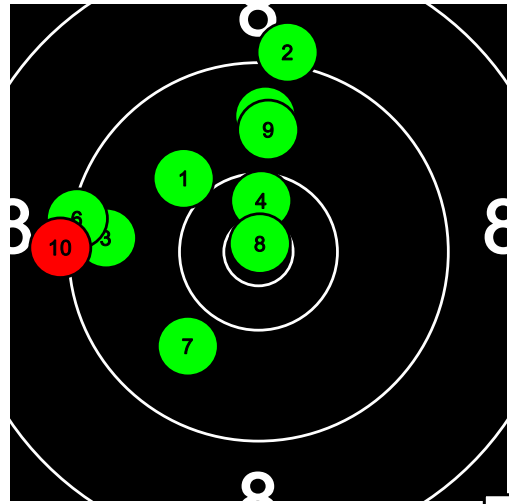
17



91-1\*

8 10\* 10 9 10 9 9 9 10 7

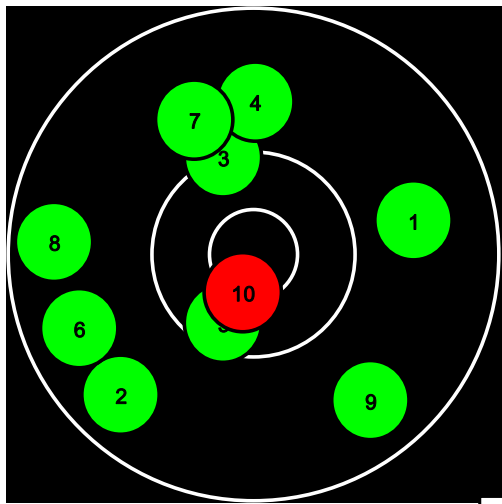
17



93-2\*

10 9 9 10\* 9 9 9 10\* 9 9

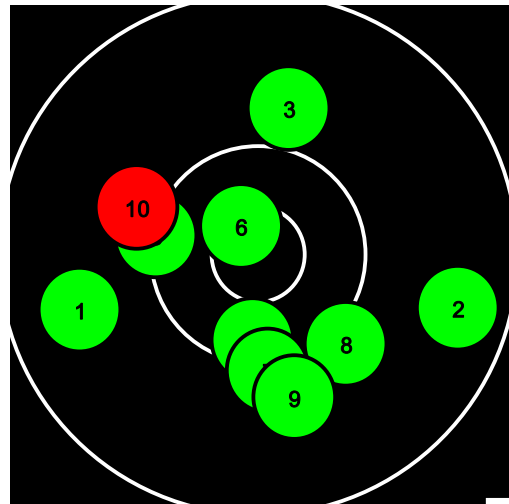
17



93-2\*

9 9 10 9 10\* 9 9 9 9 10\*

17



98-2\*

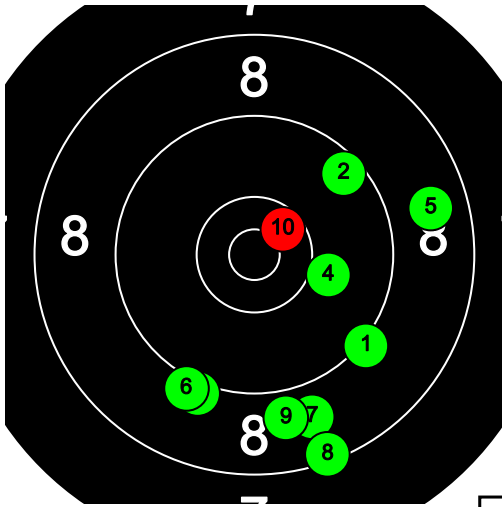
9 9 10 10\* 10 10\* 10 10 10 10

# LPI

2218 GÁCS O

Total: 527-7\* / 527-7\*

18



88-1\*

9 9 9 10 8 9 8 8 8 10\*

18



89-2\*

9 8 9 9 9 9 9 7 10\* 10\*

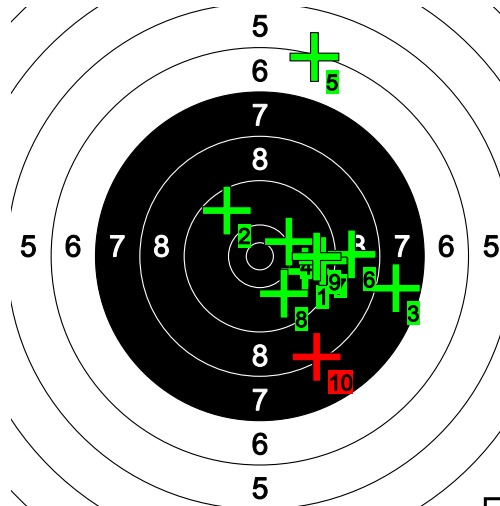
18



86-1\*

9 10\* 7 9 9 9 9 8 8 8

18



85-0\*

9 9 7 10 6 8 9 10 9 8

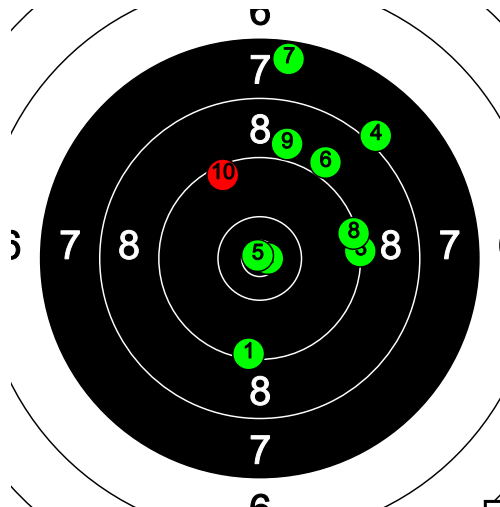
18



90-1\*

10 9 10\* 9 8 9 10 9 9 7

18



89-2\*

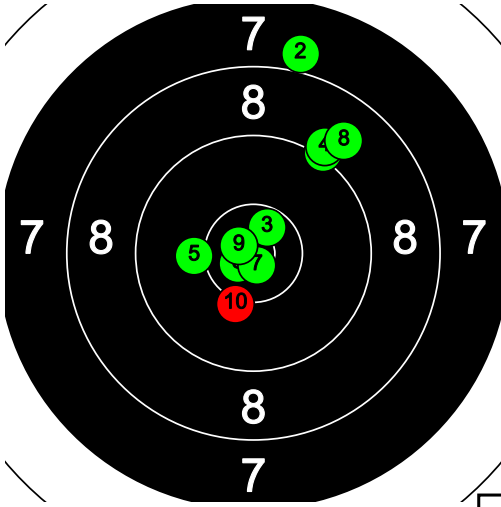
9 10\* 9 8 10\* 9 7 9 9 9

# LPI

2219 VITRAI G

Total: 551-9\* / 551-9\*

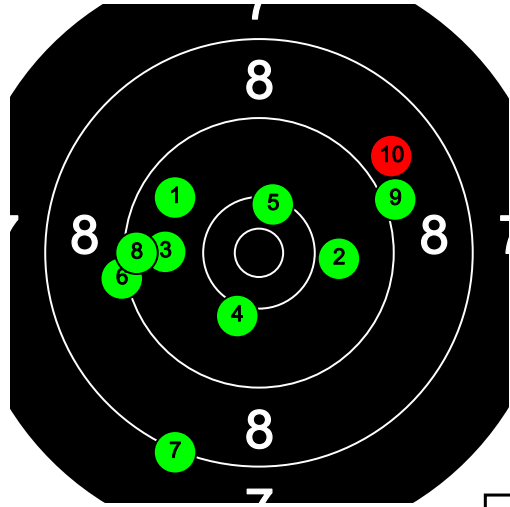
19



94-4\*

9 8 10\* 9 10 10\* 10\* 8 10\* 10

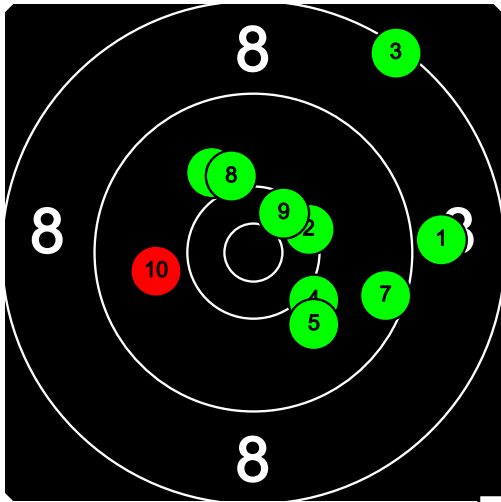
19



90-0\*

9 9 9 10 10 9 8 9 9 8

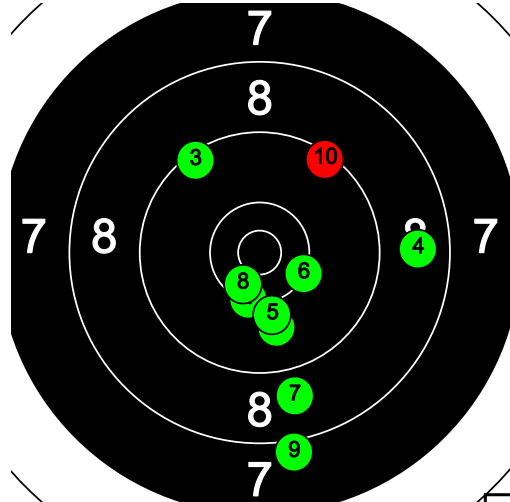
19



93-1\*

8 10 8 10 9 10 9 10 10\* 9

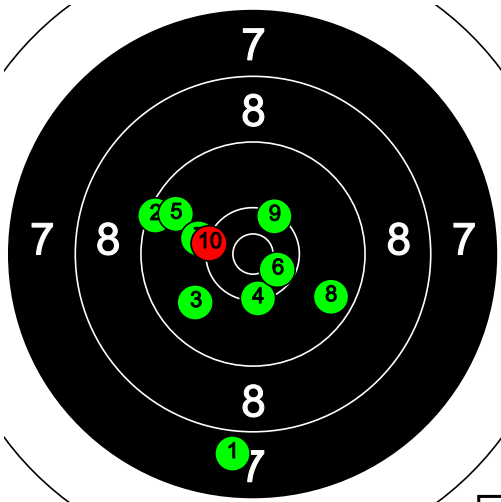
19



91-1\*

10 9 9 8 10 10 8 10\* 8 9

19



93-1\*

7 9 9 10 9 10\* 10 9 10 10

19



90-2\*

10\* 9 9 9 9 10\* 9 8 10 7



# LPI

2220 TAMÁSI D

Total: 511-7\* / 511-7\*

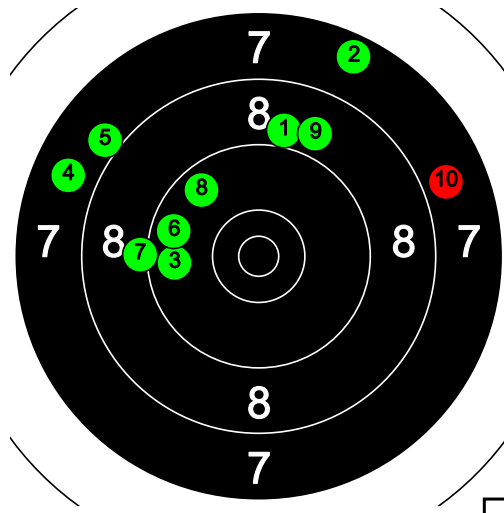
20



77-2\*

9 7 10\* 8 7 5 8 6 7 10\*

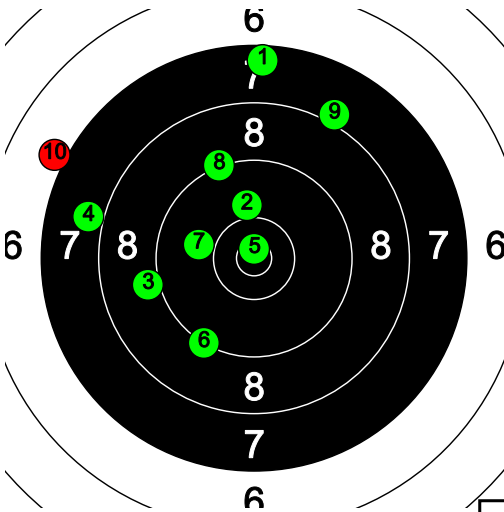
20



82-0\*

9 7 9 7 8 9 9 9 8 7

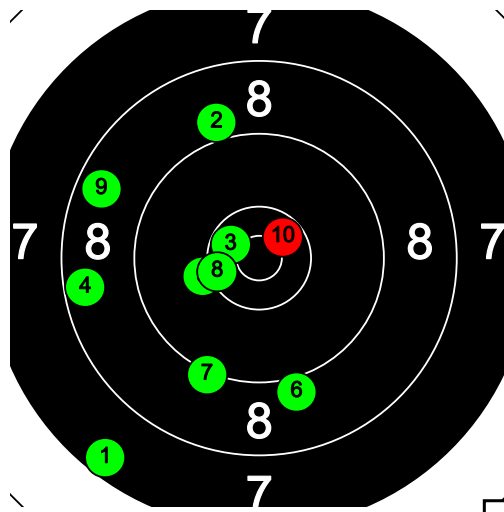
20



86-1\*

7 10 9 8 10\* 9 9 9 8 7

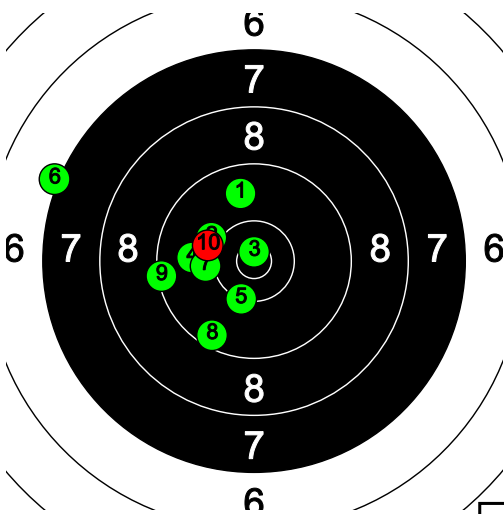
20



90-2\*

7 9 10\* 8 10 9 9 10 8 10\*

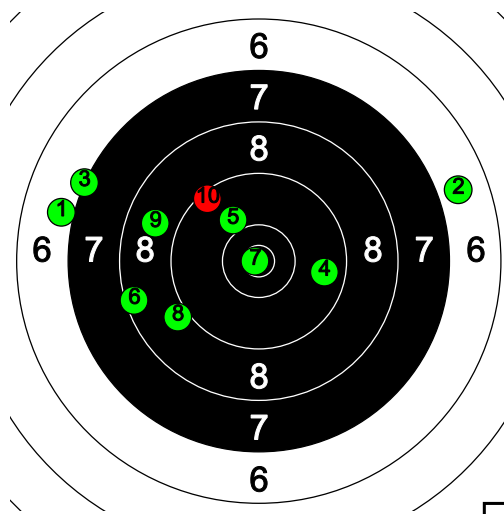
20



93-1\*

9 10 10\* 9 10 7 10 9 9 10

20



83-1\*

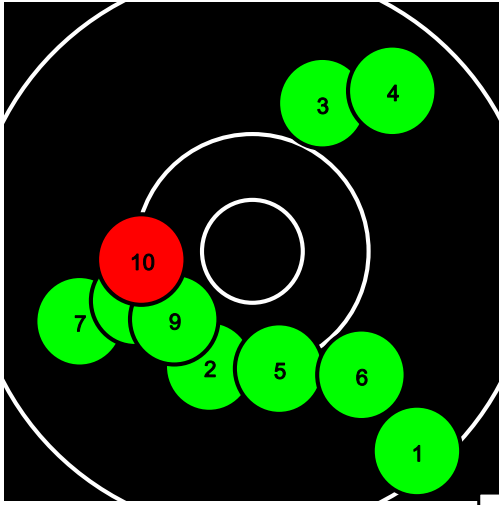
7 6 7 9 10 8 10\* 9 8 9

# LPI

2221 NAGY L

Total: 572-11\* / 572-11\*

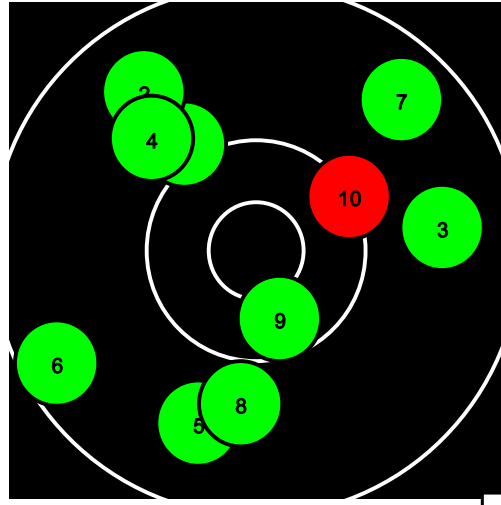
21



95-0\*

9 10 9 9 10 9 9 10 10 10

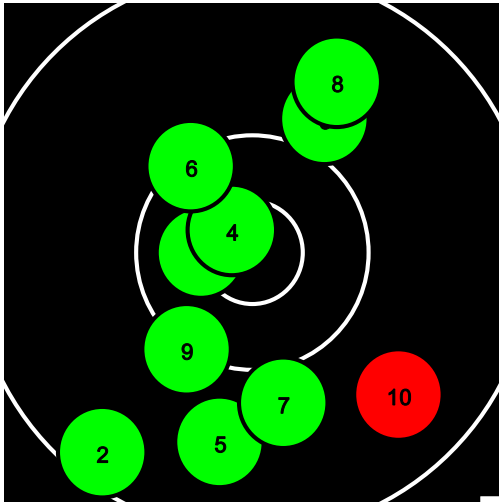
21



94-1\*

10 9 9 10 9 9 9 9 10\* 10

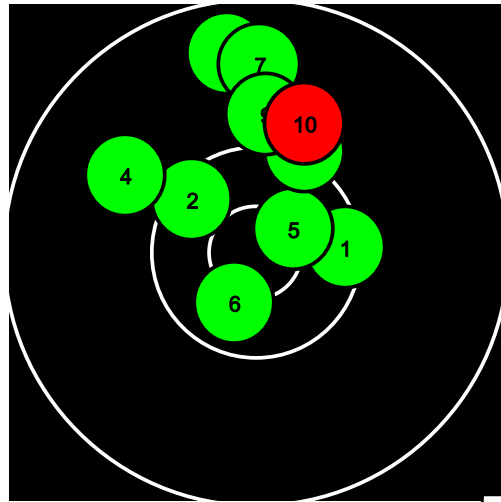
21



96-2\*

10\* 9 10 10\* 9 10 10 9 10 9

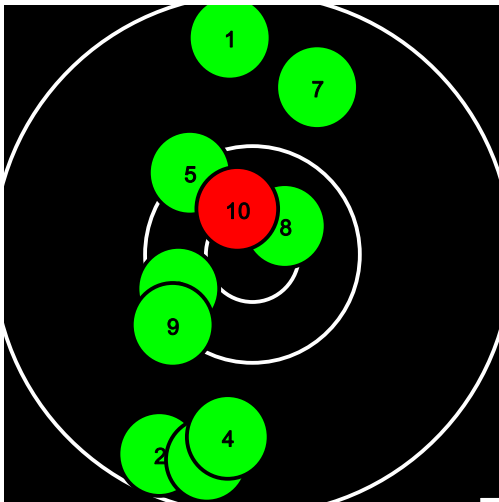
21



97-3\*

10 10\* 9 9 10\* 10\* 9 10 10 10

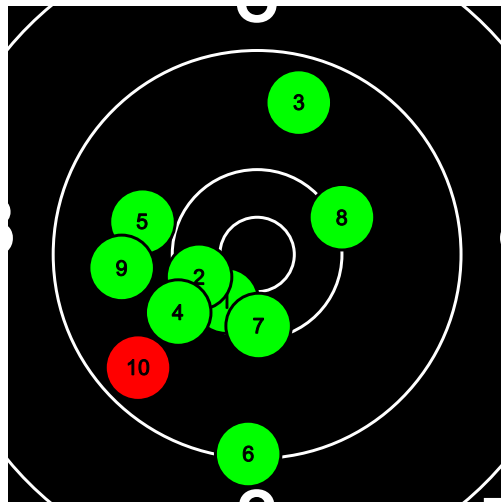
21



95-3\*

9 9 9 9 10 10\* 9 10\* 10 10\*

21



95-2\*

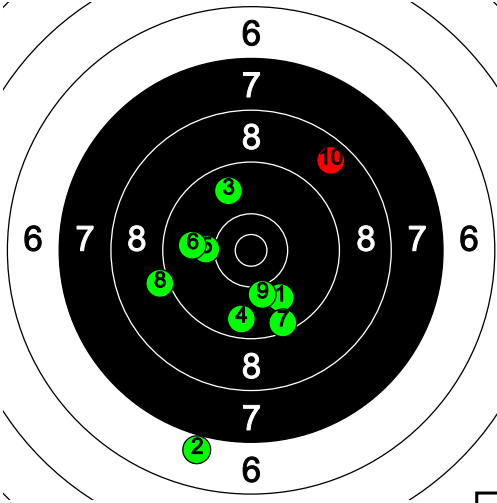
10\* 10\* 9 10 9 9 10 10 9 9

# LPI

2222 NAGY M

Total: 547-4\* / 547-4\*

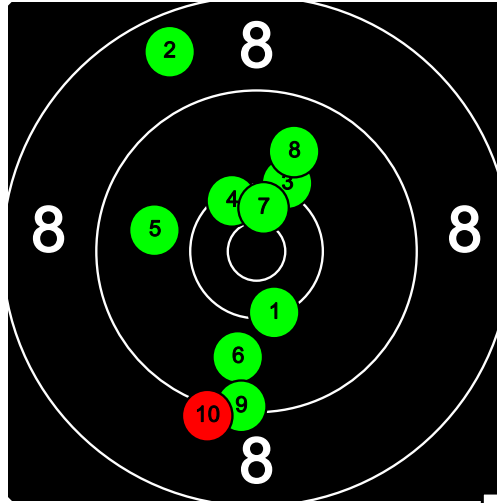
22



88-0\*

9 6 9 9 10 9 9 9 10 8

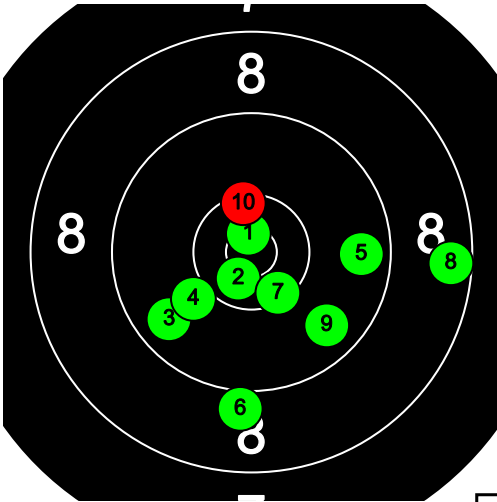
22



93-1\*

10 8 10 10 9 9 10\* 9 9 9

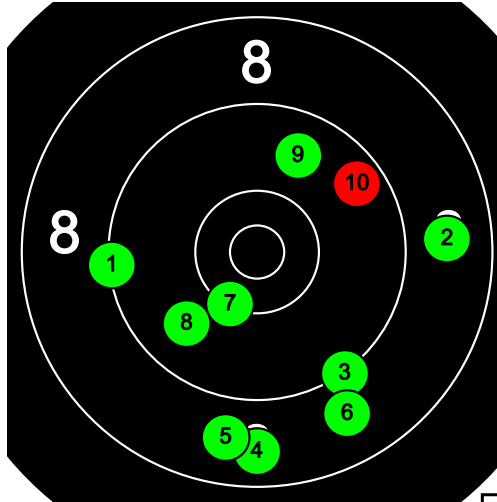
22



94-2\*

10\* 10\* 9 10 9 9 10 8 9 10

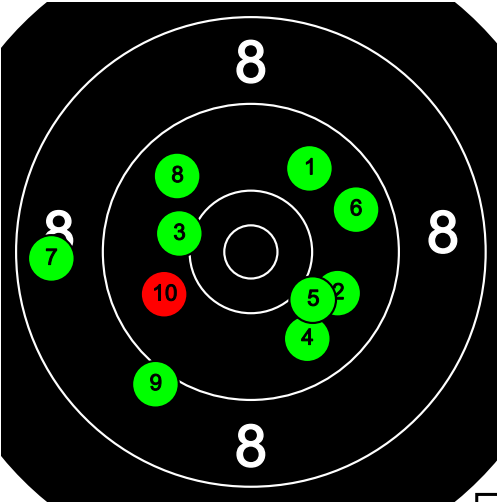
22



87-0\*

9 8 9 8 8 8 10 9 9 9

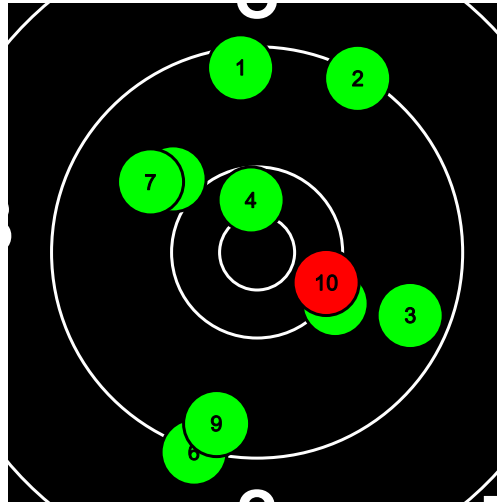
22



91-0\*

9 9 10 9 10 9 8 9 9 9

22



94-1\*

9 9 9 10\* 10 9 9 10 9 10

# LPI

2223 HEGEDŰS A

Total: 543-13\* / 543-13\*

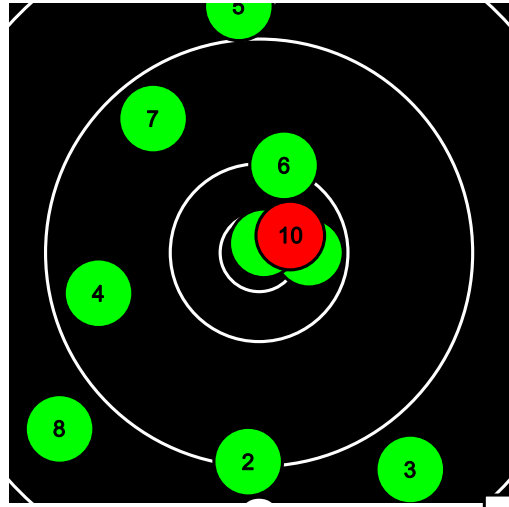
23 /



91-3\*

10\* 10\* 10\* 7 8 9 9 10 9 9

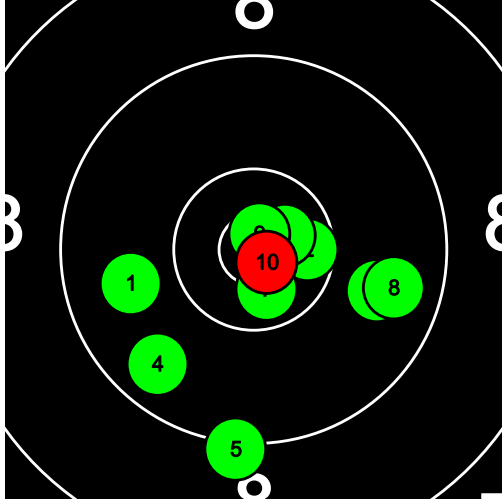
23



92-3\*

10\* 9 8 9 9 10 9 8 10\* 10\*

23



95-5\*

9 10\* 9 9 9 10\* 10\* 9 10\* 10\*

23 /



89-1\*

8 9 9 9 10\* 9 8 8 9 10

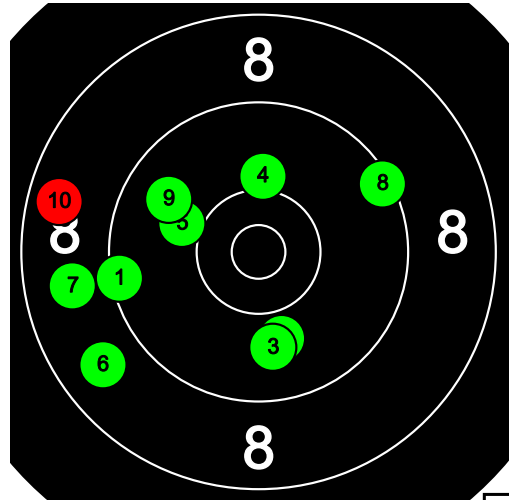
23 /



87-1\*

7 9 10 9 9 9 8 9 7 10\*

23



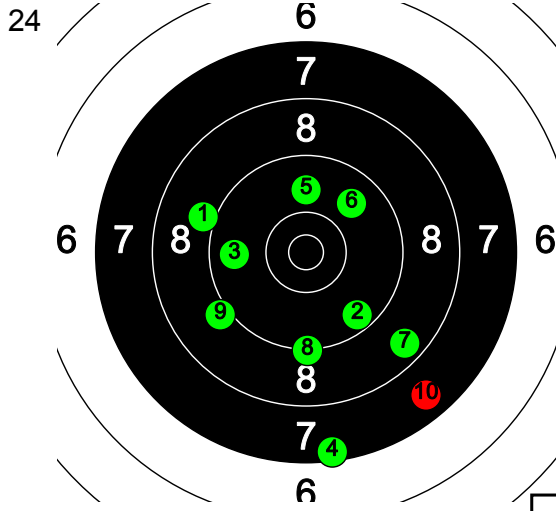
89-0\*

9 9 9 10 10 8 8 9 9 8

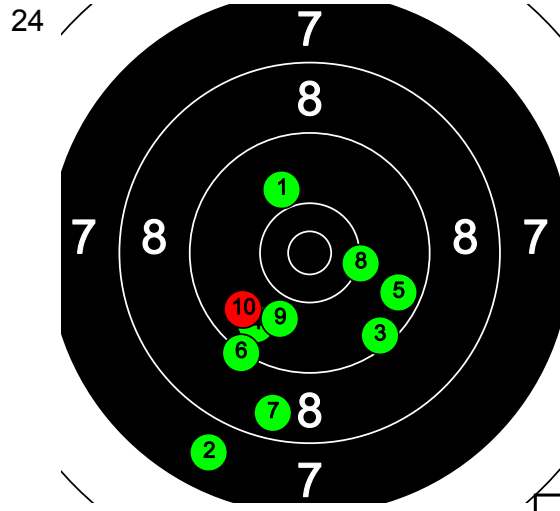
# LPI

2224 CZABÁNYI R

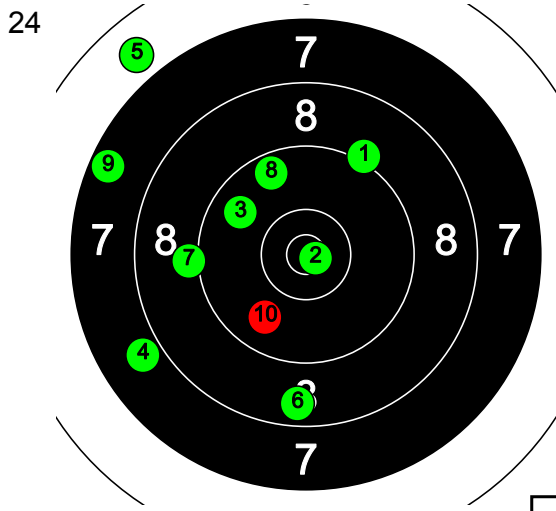
Total: 523-3\* / 523-3\*



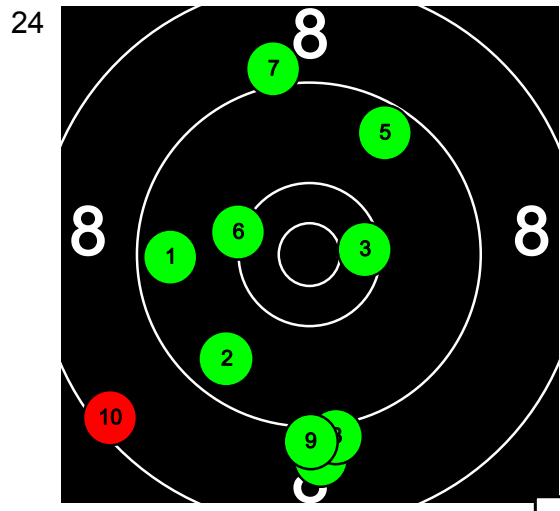
9 9 9 7 9 9 8 9 9 7



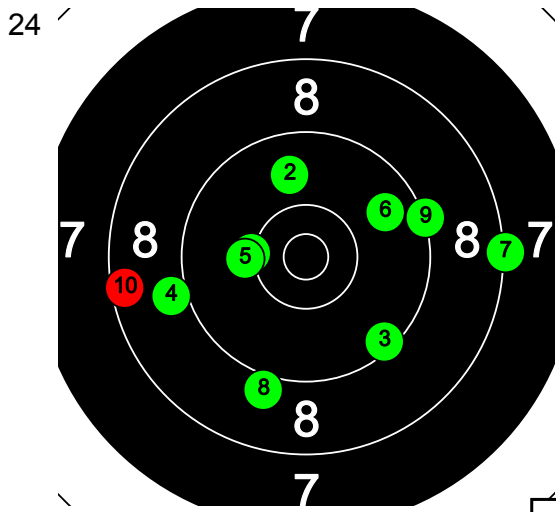
10 7 9 9 9 9 8 10 9 9



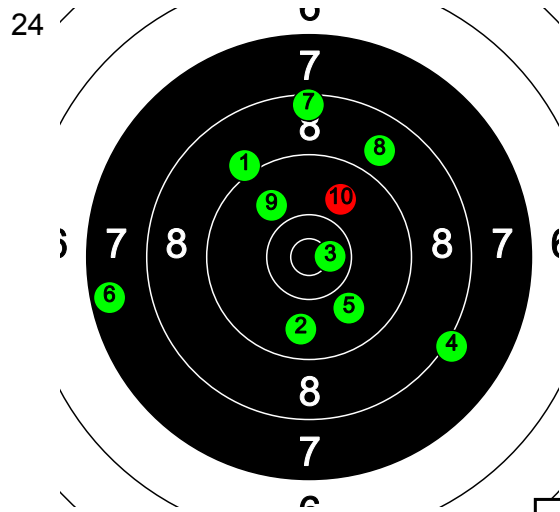
9 10\* 9 7 6 8 9 9 7 9



9 9 10\* 8 9 10 9 9 9 8



10 9 9 9 10 9 8 9 9 8



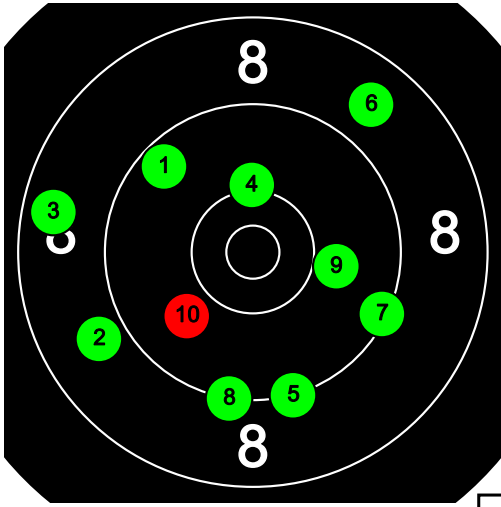
9 9 10\* 8 9 7 8 8 9 9

# LPI

2225 BALOG V

Total: 541-4\* / 541-4\*

25



89-0\*

9 8 8 10 9 8 9 9 10 9

25



87-1\*

9 8 10\* 9 8 7 9 9 8 10

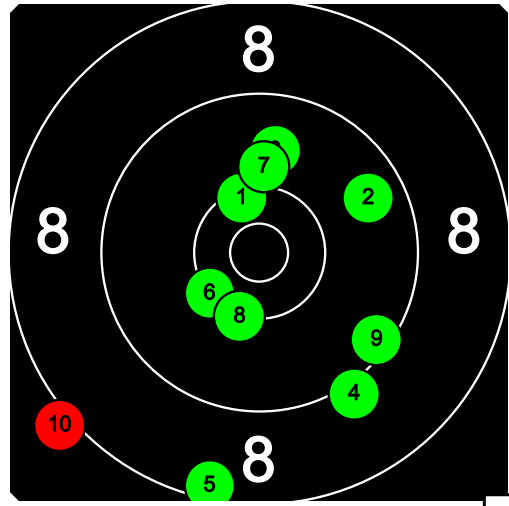
25



92-2\*

9 9 10\* 10 9 9 10 7 9 10\*

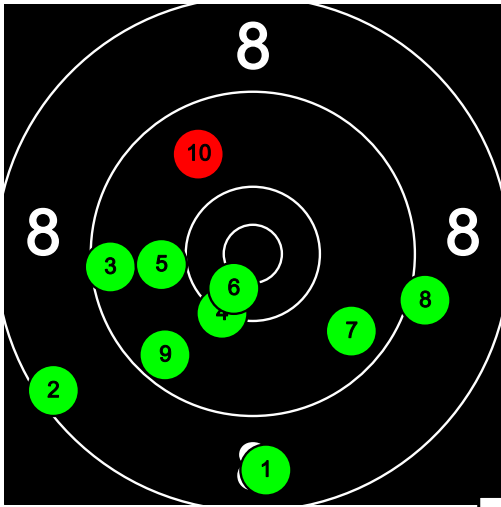
25



92-0\*

10 9 9 9 8 10 10 10 9 8

25



91-1\*

8 8 9 10 10 10\* 9 9 9 9

25



90-0\*

8 8 9 9 10 10 10 10 8 8

# LPI

2226 IZSÓ A

Total: 547-12\* / 547-12\*

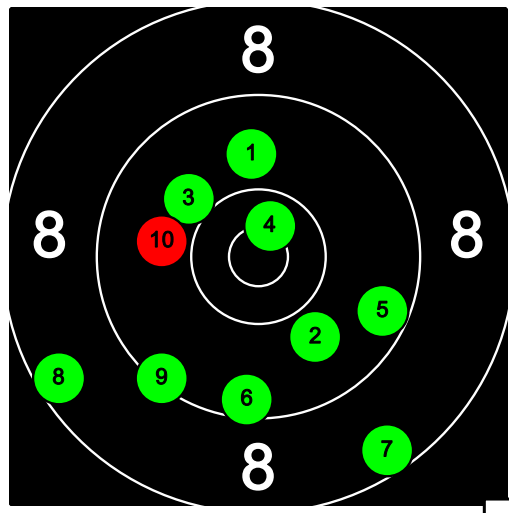
26



90-0\*

9 8 10 9 10 10 9 10 8 7

26



90-1\*

9 9 10 10\* 9 9 8 8 9 9

26



90-2\*

7 9 8 9 9 10\* 9 9 10\* 10

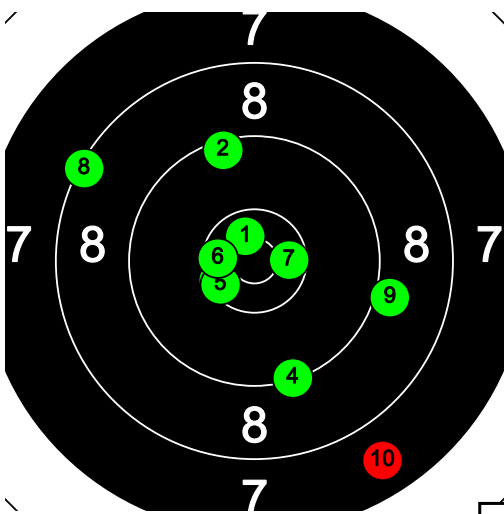
26



90-1\*

10 10 9 7 10\* 8 9 9 8 10

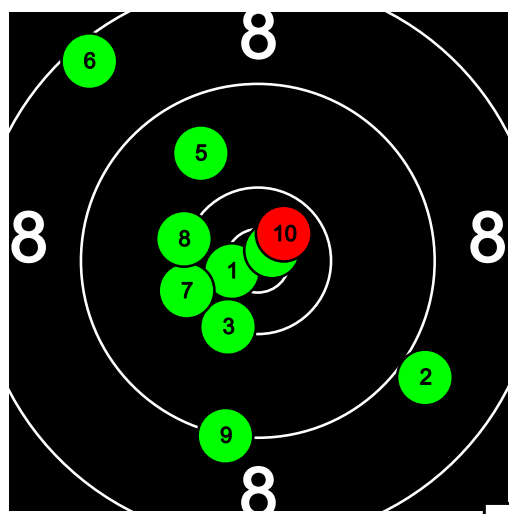
26



92-5\*

10\* 9 10\* 9 10\* 10\* 10\* 8 9 7

26



95-3\*

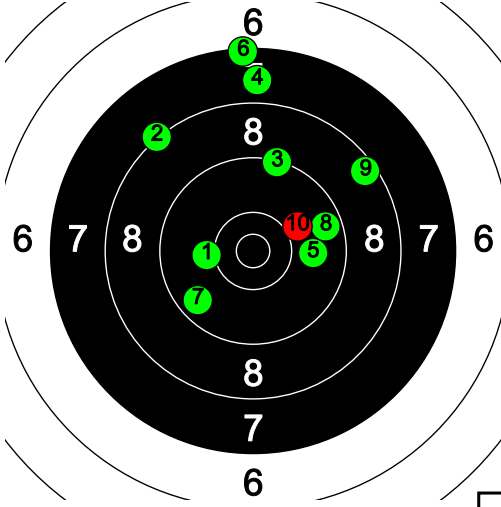
10\* 9 10 10\* 9 8 10 10 9 10\*

# LPI

2227 AGÁRDY V

Total: 540-4\* / 540-4\*

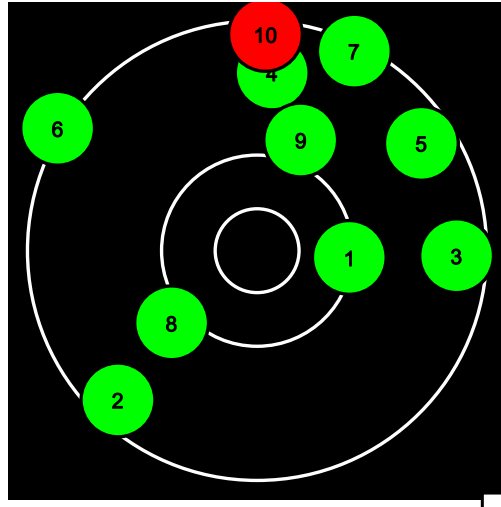
27



86-0\*

10 8 9 7 9 7 9 9 8 10

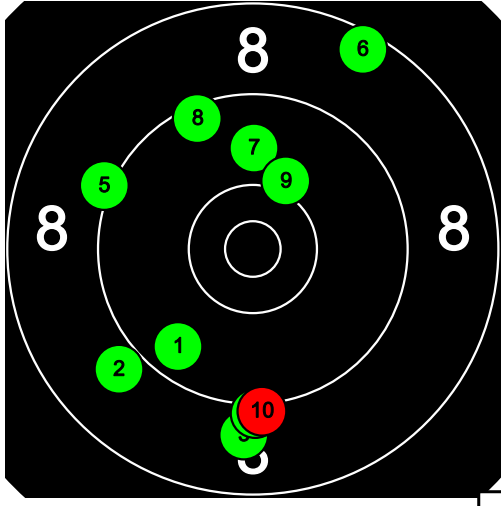
27



93-0\*

10 9 9 9 9 9 9 9 10 10 9

27



89-0\*

9 9 8 9 9 8 9 9 10 9

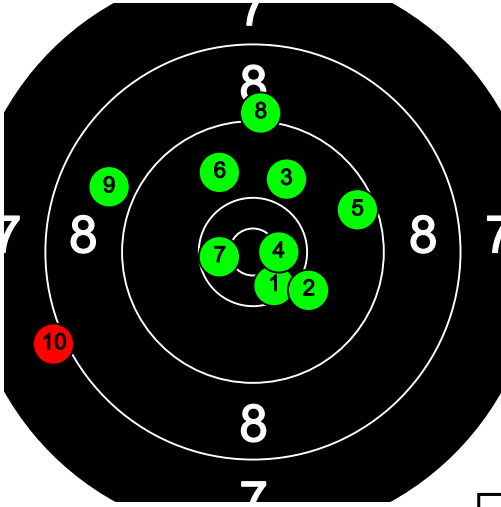
27



89-0\*

9 9 8 8 9 9 10 8 10 9

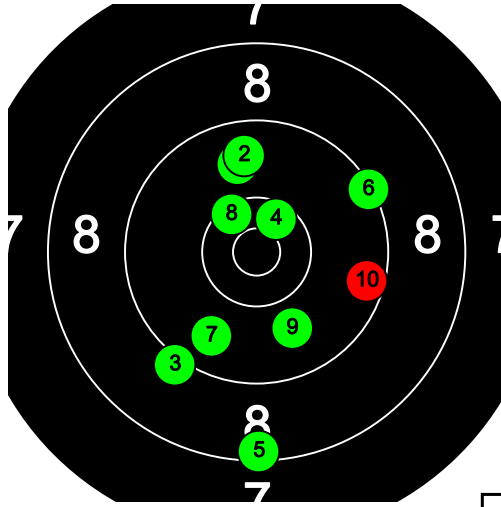
27



92-3\*

10\* 10 9 10\* 9 9 10\* 9 8 8

27



91-1\*

9 9 9 10\* 8 9 9 10 9 9

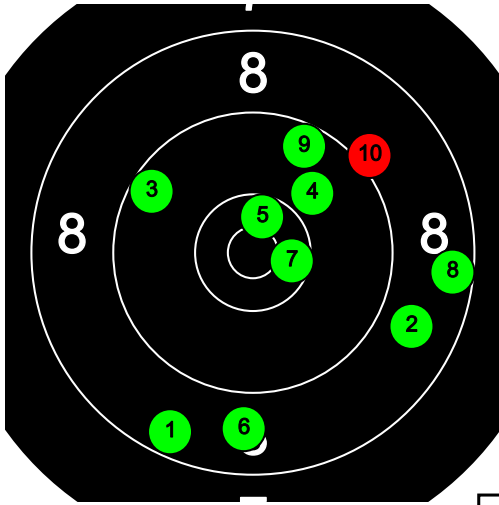


# LPI

2228 VAREHA A

Total: 547-9\* / 547-9\*

28



88-2\*

8 8 9 9 10\* 8 10\* 8 9 9

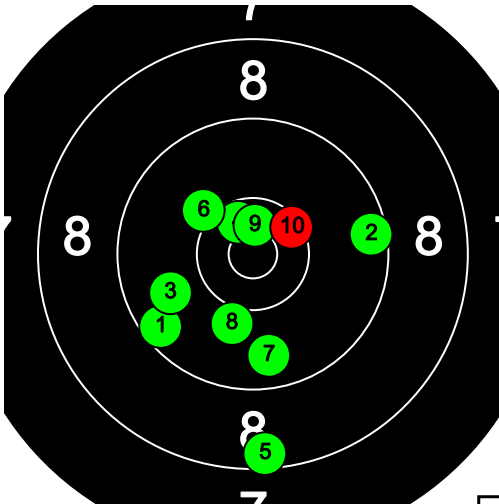
28



89-0\*

9 10 8 8 10 9 9 10 8 8

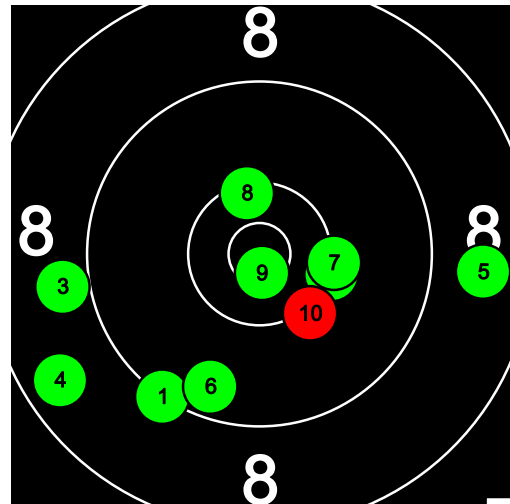
28



94-2\*

9 9 9 10\* 8 10 9 10 10\* 10

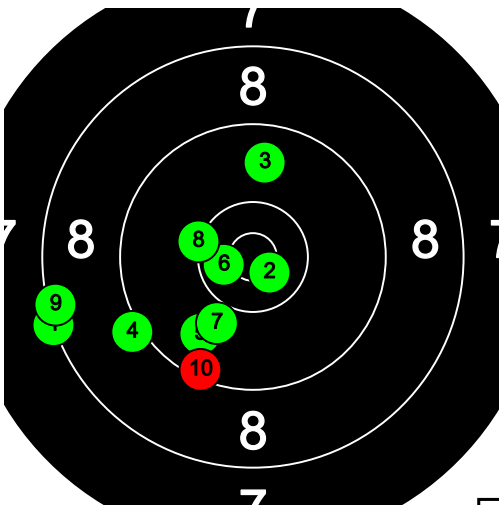
28



93-1\*

9 10 9 8 8 9 10 10 10\* 10

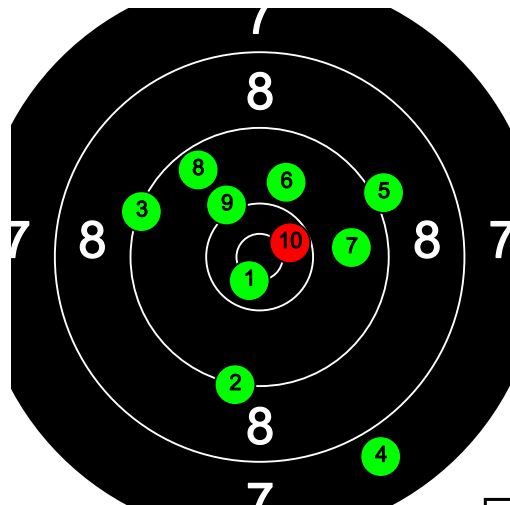
28



92-2\*

8 10\* 9 9 9 10\* 10 10 8 9

28



91-2\*

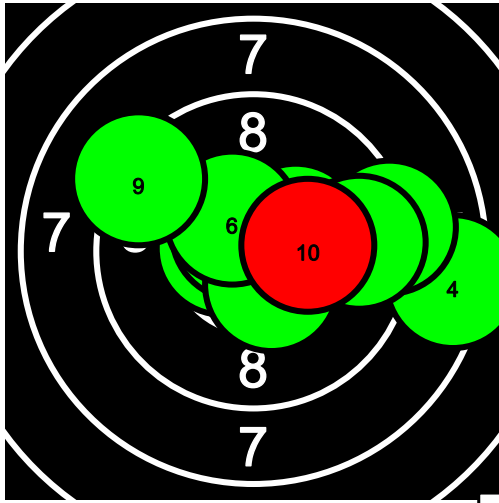
10\* 9 9 7 9 9 9 9 10 10\*

# LPI

2230 HAMMERL S

Total: 376-19\* / 376-19\*

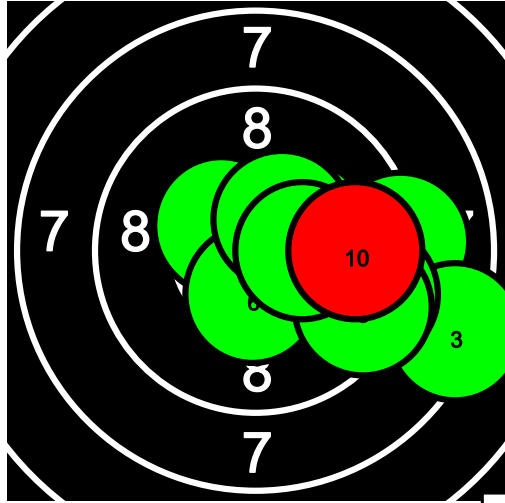
30



95-6\*

10\* 10\* 10\* 8 10\* 10\* 9 9 9 10\*

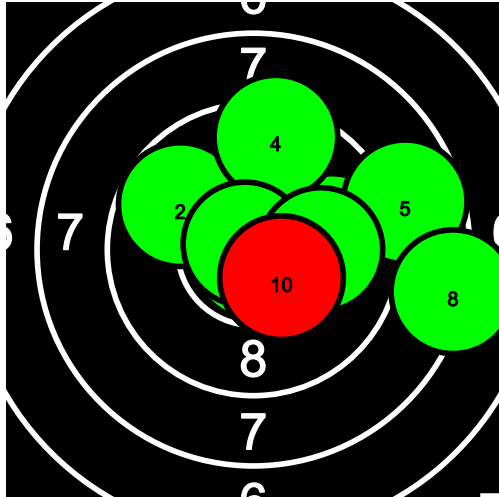
30



94-5\*

9 10\* 8 10\* 9 10\* 10\* 9 10\* 9

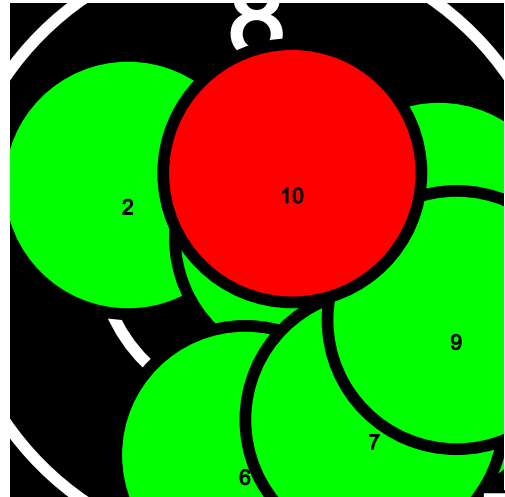
30



93-4\*

10\* 9 9 9 8 10\* 10\* 8 10 10\*

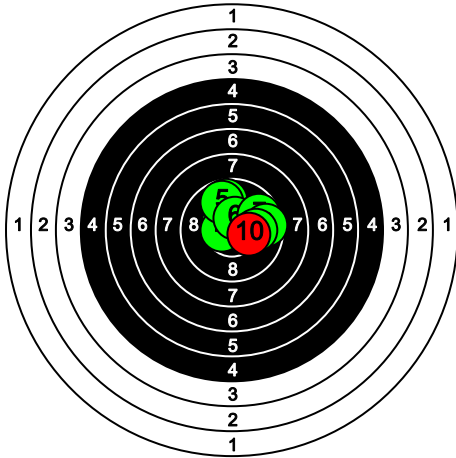
30



94-4\*

10\* 9 10\* 9 10\* 9 9 9 9 10\*

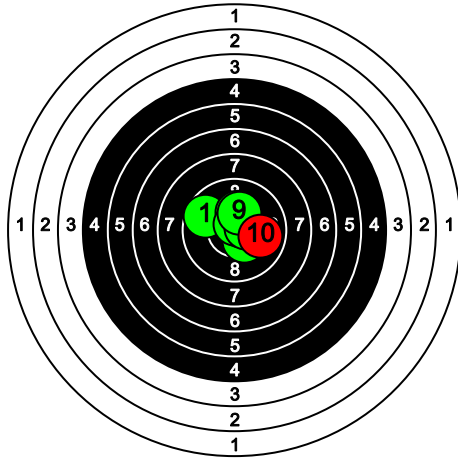
1



100.3-5\*

10.4\* 10.2\* 9.7 10.5\* 9.7 10.4\* 9.7 9.5 10.0 10.2\*

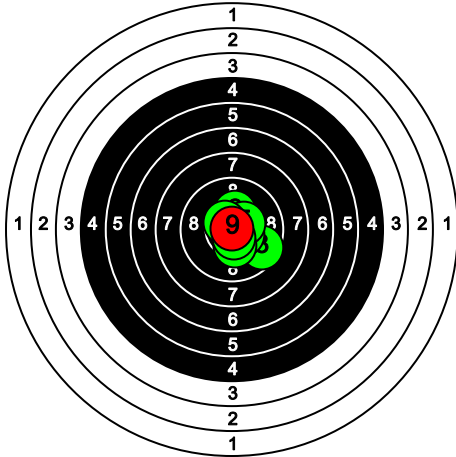
1



103.3-8\*

9.6 10.6\* 10.2\* 10.7\* 10.3\* 10.6\* 10.7\* 10.5\* 10.2\* 9.9

1

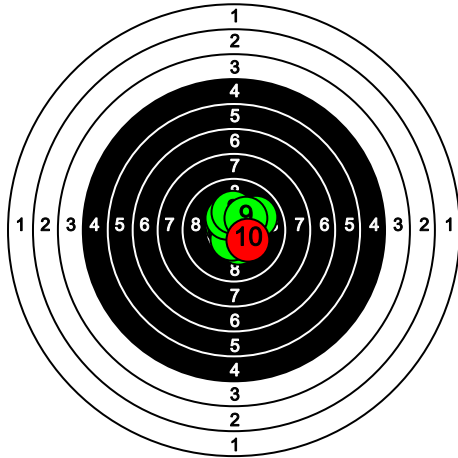


93.2-8\*

10.4\* 10.2\* 9.5 10.4\* 10.4\* 10.5\* 10.3\* 10.6\* 10.9\*

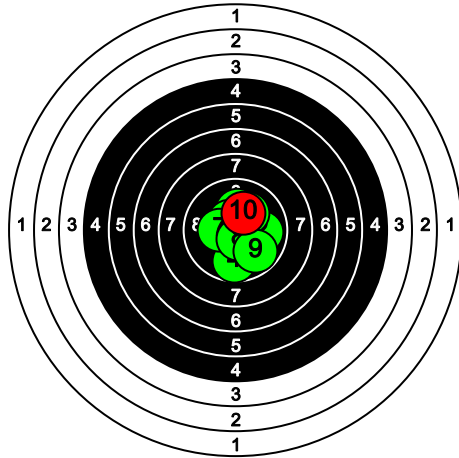


2



104.1-9\*

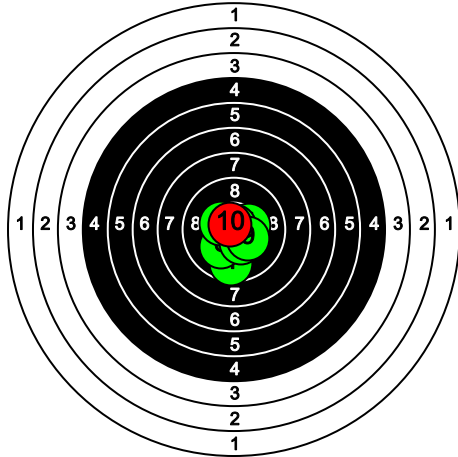
2



101.8-5\*

10.6\* 10.4\* 10.7\* 9.9 10.9\* 10.5\* 10.4\* 10.2\* 10.2\* 10.3\* 10.7\* 9.9 10.1 9.7 10.1 10.5\* 10.3\* 10.5\* 9.8 10.2\*

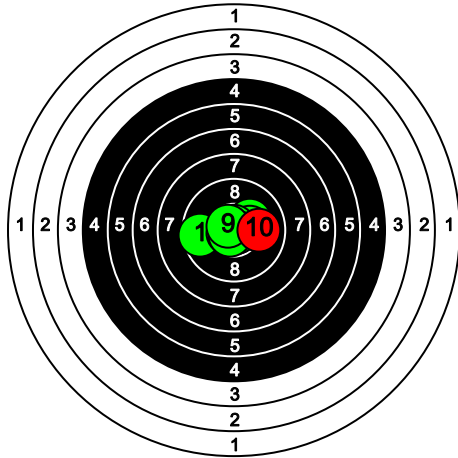
2



103.1-8\*

9.6 10.3\* 10.3\* 10.3\* 10.8\* 10.1 10.4\* 10.3\* 10.3\* 10.7\*

2



104.3-8\*

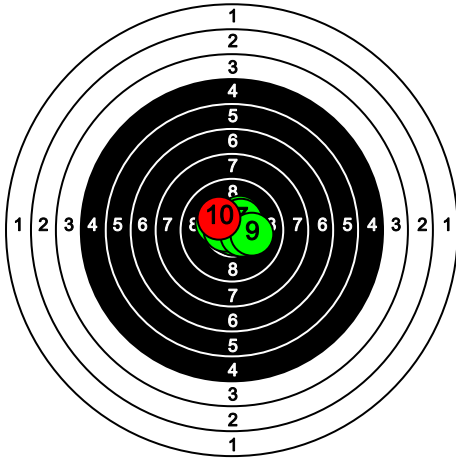
9.6	10.2*	10.8*	10.3*	10.8*	10.6*	10.8*	10.7*	10.6*	9.9
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# LPU

2403 HURAI V

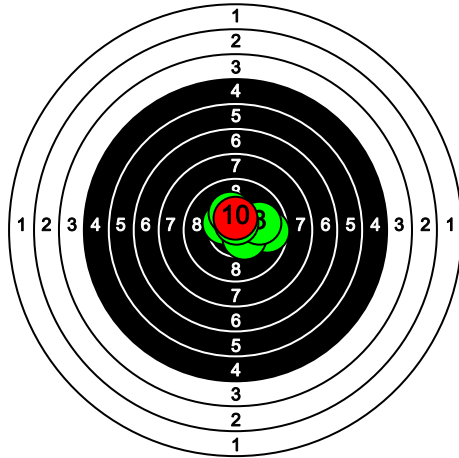
Total: 341.4-27\* / 341.4-27\*

3



104.3-9\*

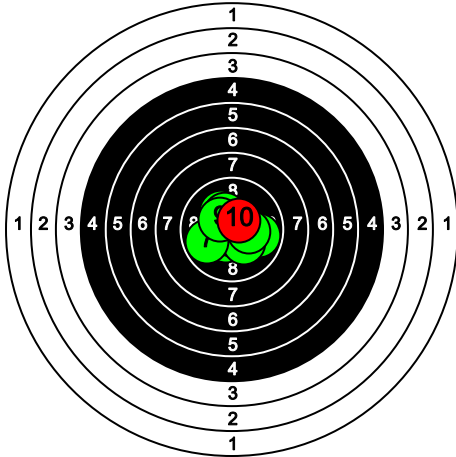
3



103.3-8\*

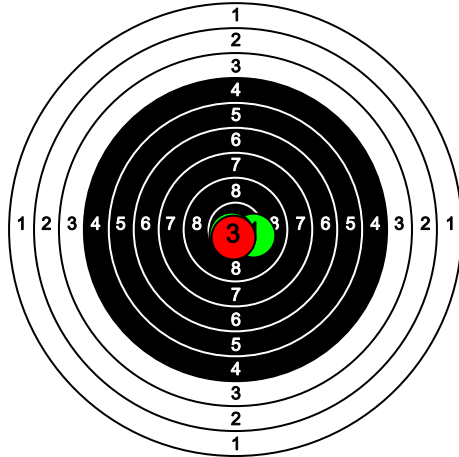
10.8\* 10.3\* 10.4\* 10.3\* 10.7\* 10.6\* 10.4\* 10.5\* 10.1 10.2\* 10.6\* 10.7\* 10.4\* 10.4\* 9.6 10.2\* 10.5\* 9.9 10.6\* 10.4\*

3



102.3-7\*

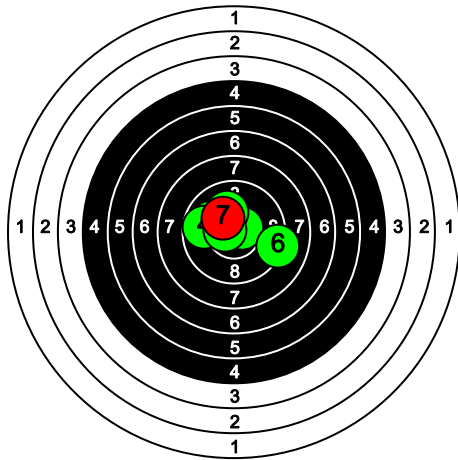
3



31.5-3\*

10.4\* 10.7\* 9.8 10.1 10.3\* 10.2\* 9.8 10.2\* 10.3\* 10.5\* 10.2\* 10.7\* 10.6\*

3



70.2-3\*

10.6\* 9.9 10.1 9.7 10.6\* 9.1 10.2\*

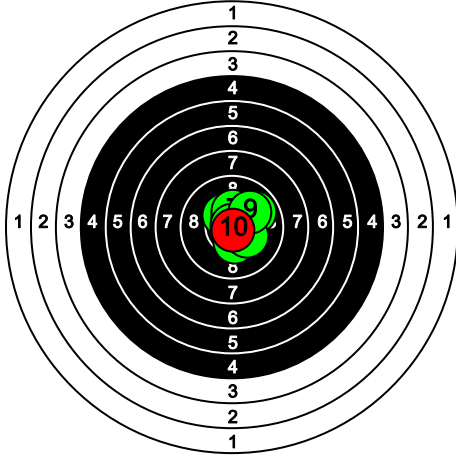


# LPU

2404 SEFFER K

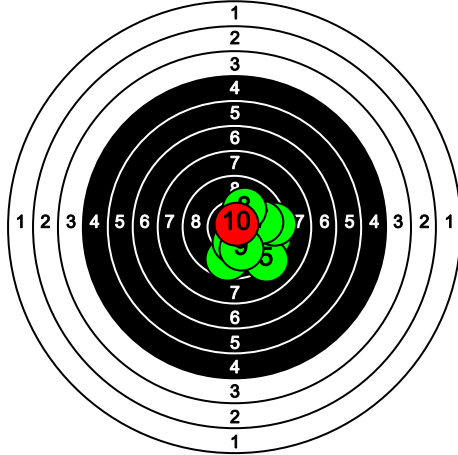
Total: 306.8-19\* / 306.8-19\*

4



103.5-8\*

4

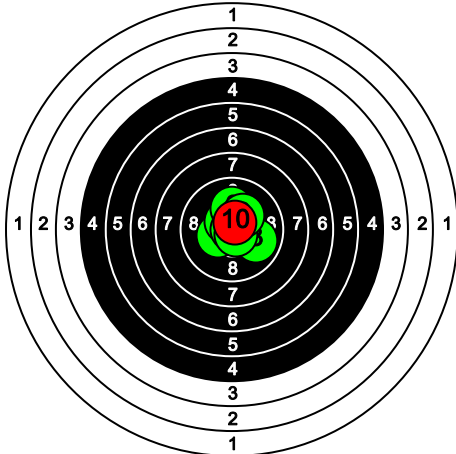


98.7-3\*

10.3\* 9.8 10.3\* 10.5\* 10.5\* 10.2\* 10.3\* 10.8\* 10.0 10.8\*

9.6 10.2\* 9.5 10.3\* 9.1 9.3 9.8 10.1 10.0 10.8\*

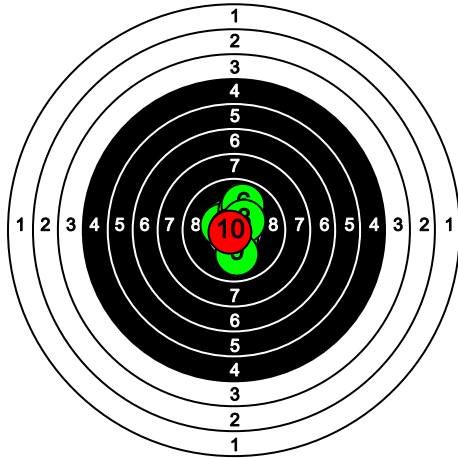
4



104.6-8\*

10.7\* 10.8\* 9.9 10.3\* 10.5\* 10.1 10.9\* 10.6\* 10.2\* 10.6\*

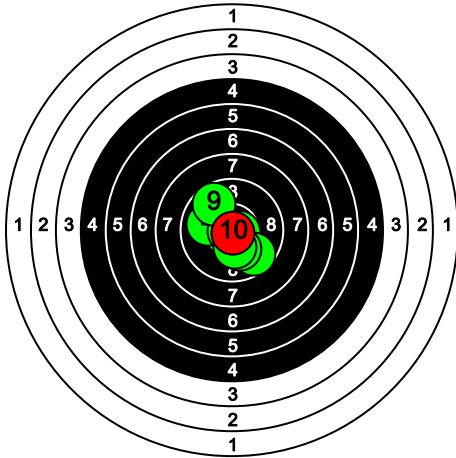
4



103.4-6\*

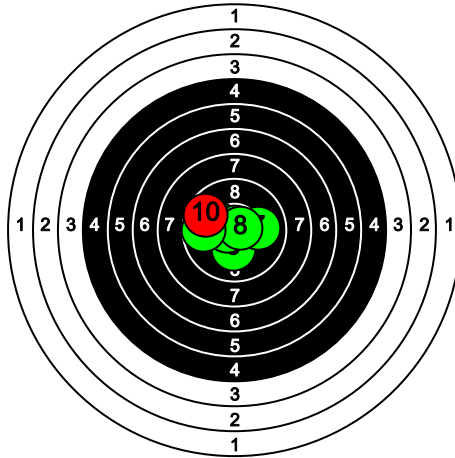
10.0	10.4*	10.6*	10.4*	10.1	9.9	10.8*	10.4*	10.0	10.8*
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6



103.1-6\*

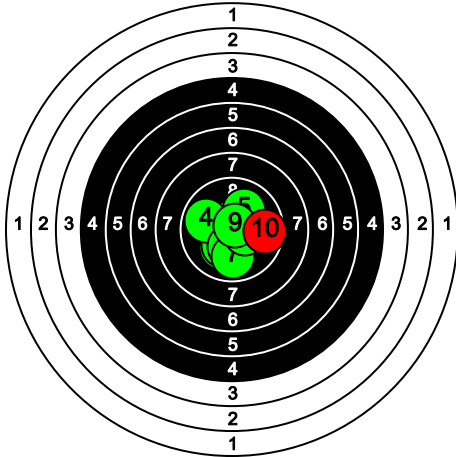
6



103.3-7\*

10.6\* | 10.6\* | 10.8\* | 9.9 | 10.8\* | 9.6 | 10.1 | 10.2\* | 9.7 | 10.8\* | 10.2\* | 10.8\* | 10.8\* | 10.7\* | 10.2\* | 10.6\* | 10.0 | 10.7\* | 9.7 | 9.6

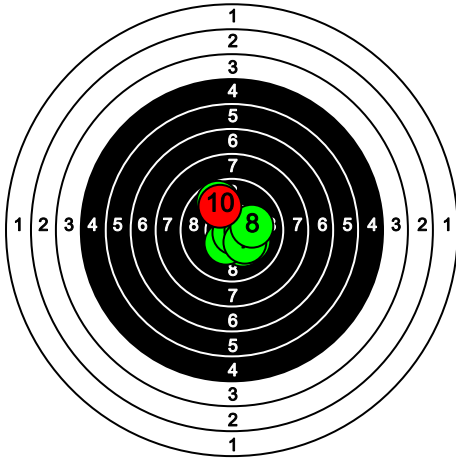
6



101.8-5\*

10.9\* | 10.1 | 10.2\* | 9.8 | 10.0 | 10.2\* | 9.9 | 10.4\* | 10.7\* | 9.6

6



102.2-6\*

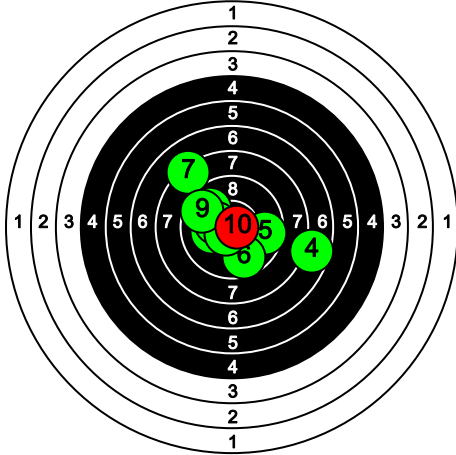
10.6\* 10.2\* 10.3\* 10.1 10.8\* 10.4\* 10.2\* 10.1 9.7 9.8

# LPU

2407 KISS I

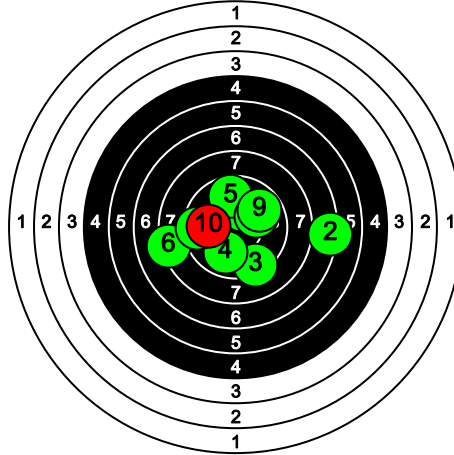
Total: 329.2-12\* / 329.2-12\*

7



96.0-3\*

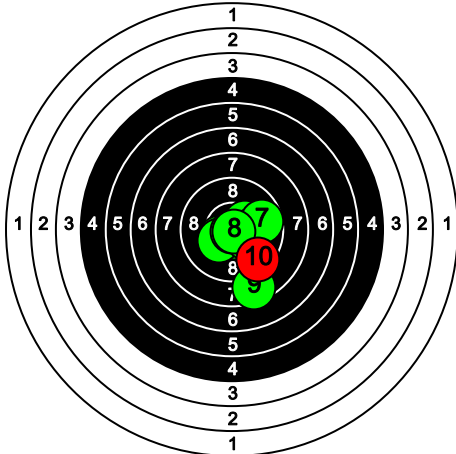
7



93.2-1\*

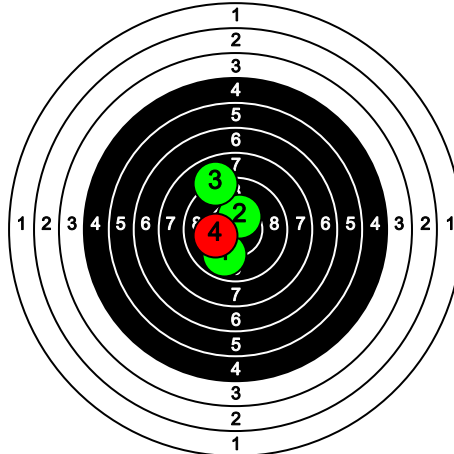
10.1	9.8	10.3*	7.6	9.6	9.6	8.1	10.6*	9.6	10.7*	10.2*	7.1	9.2	9.8	9.7	8.1	9.4	10.0	9.8	9.9
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7



100.8-7\*

7



39.2-1\*

10.6*	10.4*	10.2*	10.9*	10.2*	10.3*	9.7	10.8*	8.4	9.3	9.8	10.4*	8.9	10.1							
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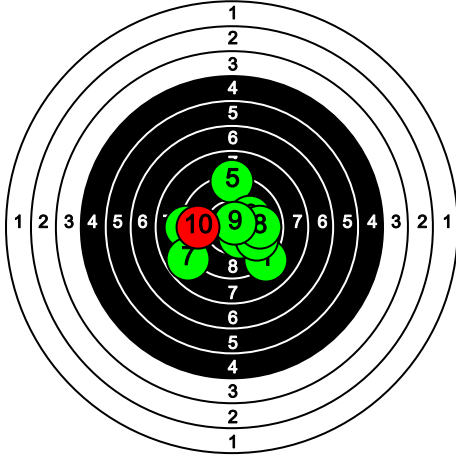


# LPU

2408 KISS V

Total: 306-11\* / 306-11\*

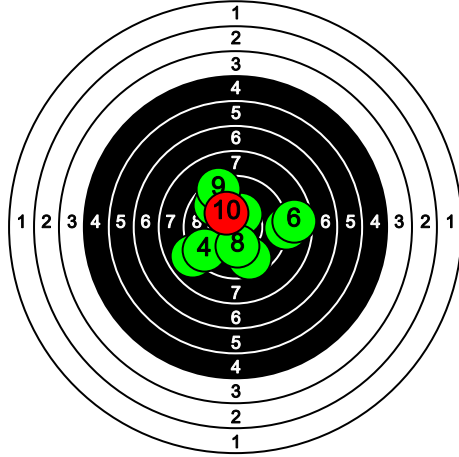
8



92-2\*

9 9 10\* 9 9 10 8 9 10\* 9

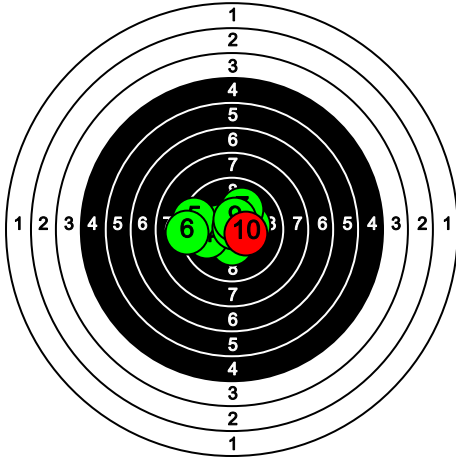
8



90-3\*

8 8 9 9 10\* 8 9 10\* 9 10\*

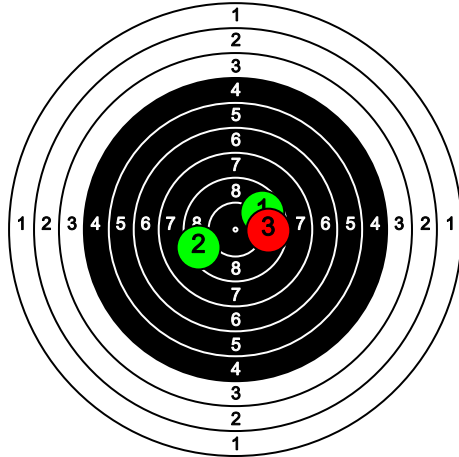
8



97-6\*

10\* 10\* 10\* 9 9 9 10 10\* 10\* 10\*

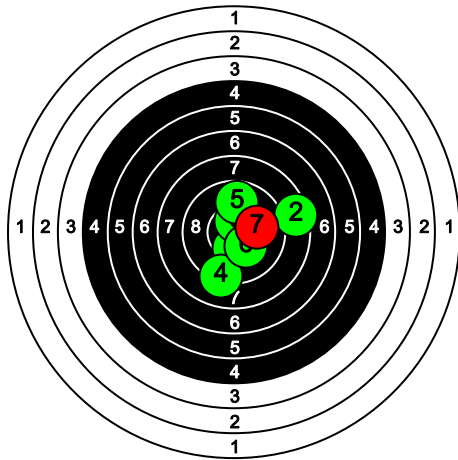
8



27-0\*

9 9 9

8



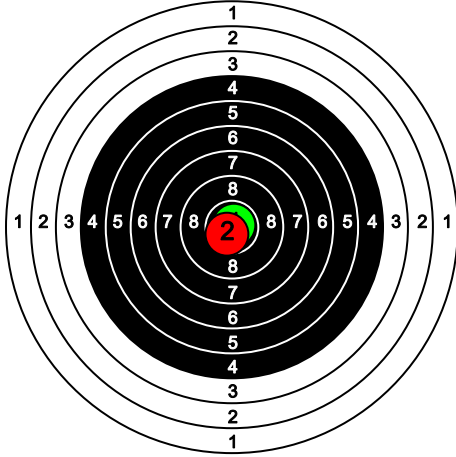
66-3\*

10\* 8 10\* 9 9 10\* 10





9

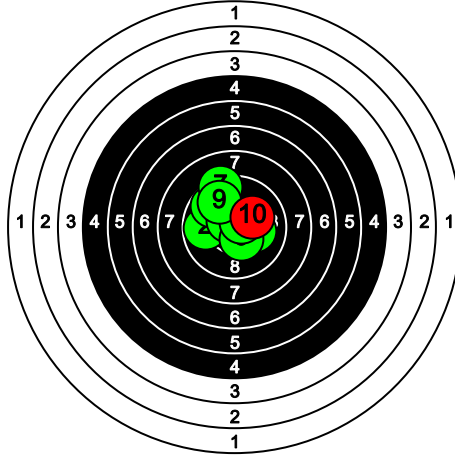


20-2\*

10\*

10\*

9



96-4\*

10

9

9

10\*

10\*

10\*

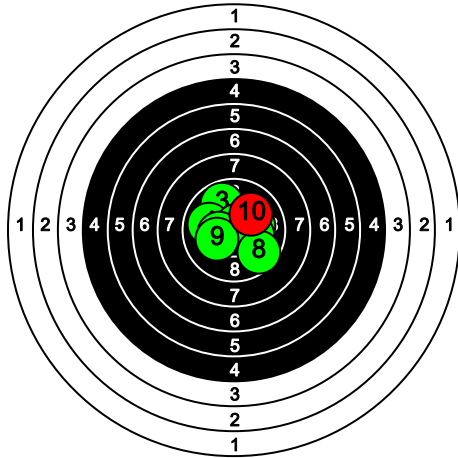
9

10\*

9

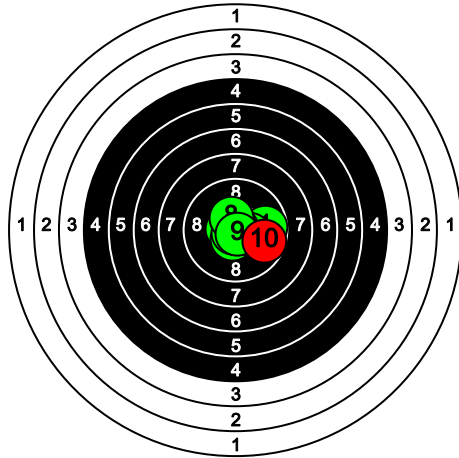
10

11



101.2-4\*

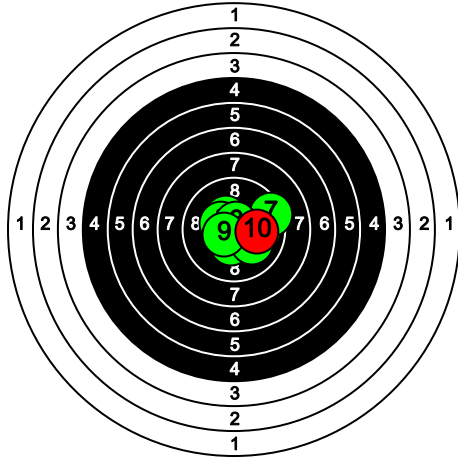
11



104.3-8\*

10.5\* 10.1 9.8 9.9 10.7\* 10.3\* 10.1 9.6 10.2\* 10.0 9.7 10.6\* 10.6\* 10.3\* 10.8\* 10.7\* 10.8\* 10.4\* 10.7\* 9.7

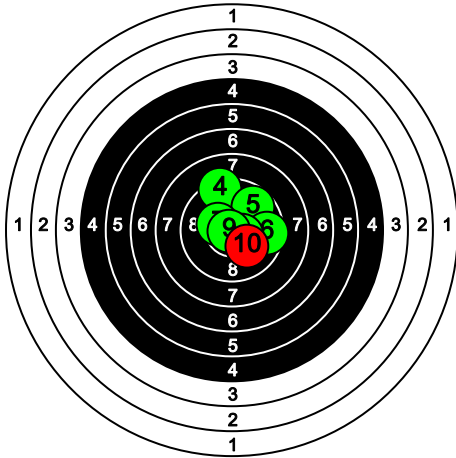
11



102.4-6\*

10.8\* 9.9 10.4\* 10.3\* 10.4\* 10.1 9.3 10.7\* 10.5\* 10.0

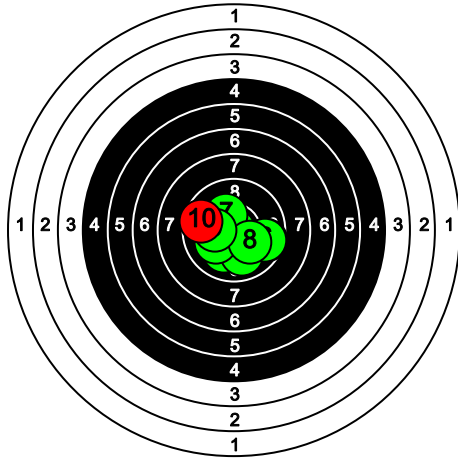
11



99.9-3\*

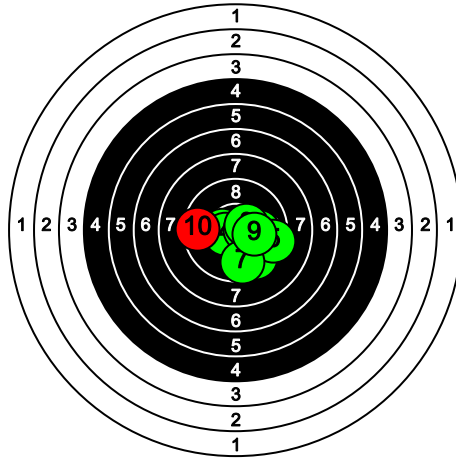
10.0	10.1	9.8	9.2	9.7	9.5	10.3*	10.5*	10.8*	10.0
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12



100.1-3\*

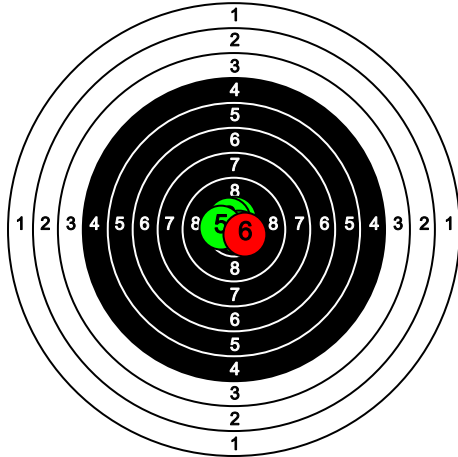
12



100.0-5\*

10.0 | 10.9\* | 9.9 | 10.0 | 9.6 | 9.6 | 10.2\* | 10.1 | 10.2\* | 9.6 | 10.0 | 9.6 | 10.4\* | 10.5\* | 9.4 | 10.5\* | 9.6 | 10.4\* | 10.2\* | 9.4

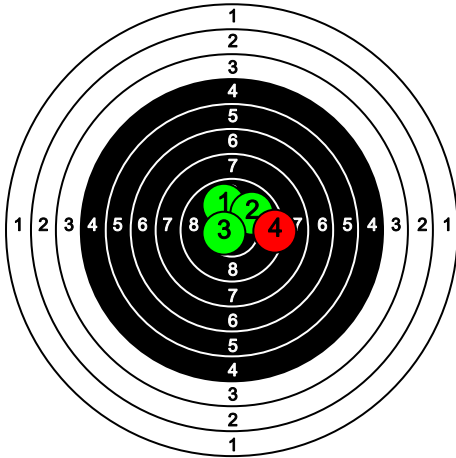
12



63.2-6\*

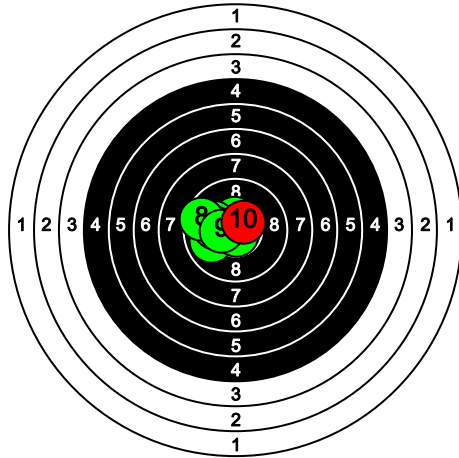
10.7\* | 10.5\* | 10.5\* | 10.7\* | 10.4\* | 10.4\* |

12



39.6-1\*

12

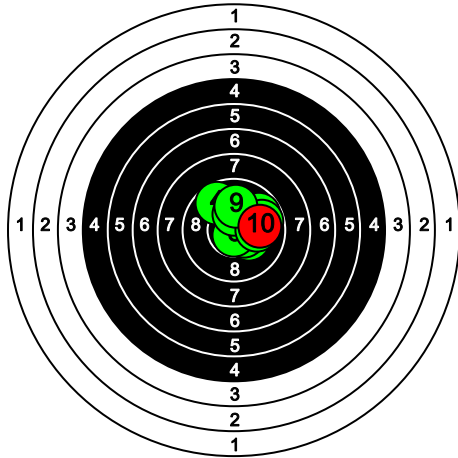


101.6-5\*

9.9 9.9 10.6\* 9.2

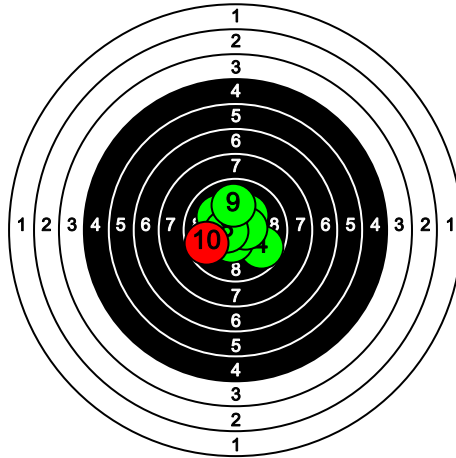
10.3\* 9.7 10.5\* 10.0 9.9 10.7\* 10.1 9.5 10.4\* 10.5\*

13



100.5-4\*

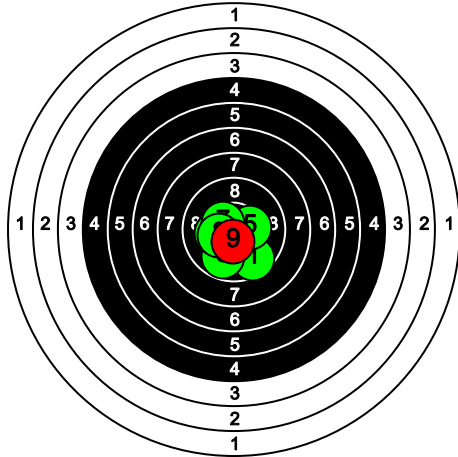
13



102.0-6\*

10.2\* 9.7 10.4\* 9.6 9.7 10.7\* 10.3\* 10.0 10.0 9.9 10.2\* 10.5\* 10.4\* 9.7 10.0 10.5\* 10.5\* 10.6\* 9.9 9.7

13



92.1-7\*

9.5 10.5\* 9.8 10.7\* 10.3\* 10.2\* 10.4\* 10.3\* 10.4\*



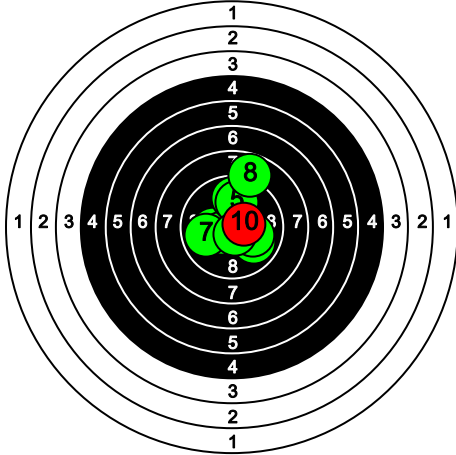


# LPU

2415 BERECKZY B

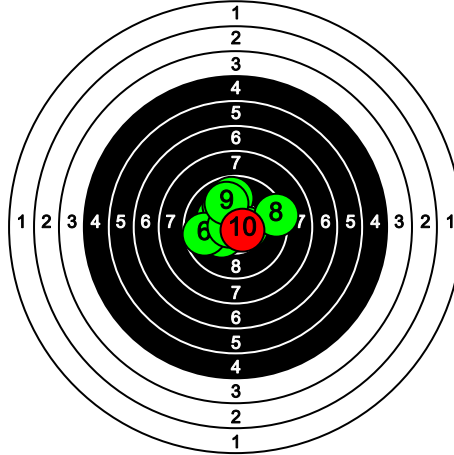
Total: 401.3-17\* / 401.3-17\*

15



99.8-4\*

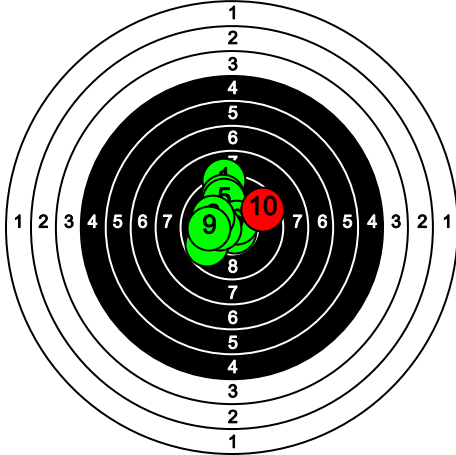
15



100.8-5\*

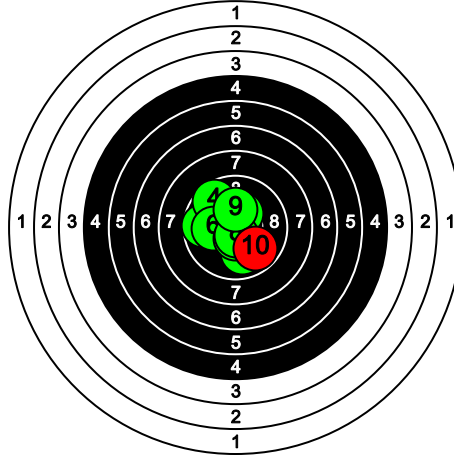
10.2\* 9.9 10.5\* 9.8 9.9 10.0 9.8 8.7 10.6\* 10.4\* 10.2\* 9.8 10.5\* 10.2\* 10.0 9.7 10.7\* 9.2 9.9 10.6\*

15



99.4-3\*

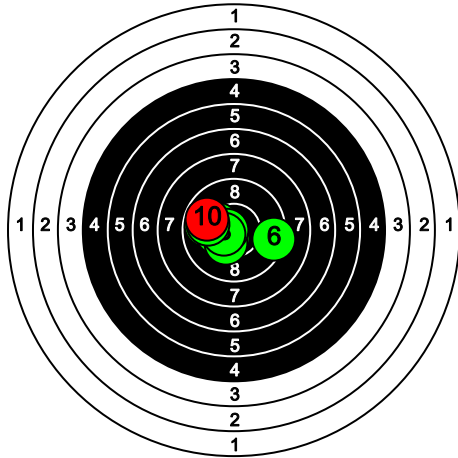
15



101.3-5\*

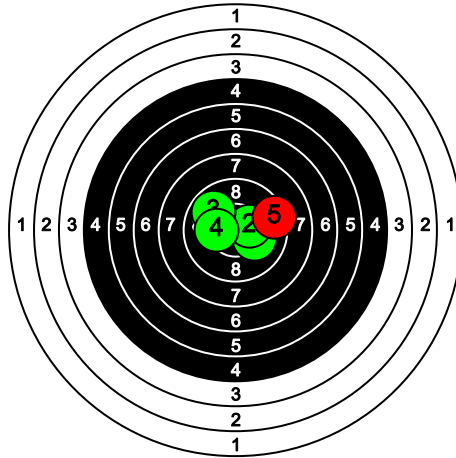
9.0 10.7\* 9.7 9.6 9.8 10.6\* 10.4\* 10.1 10.0 9.5 9.9 10.7\* 9.7 9.6 10.3\* 10.0 10.5\* 10.6\* 10.2\* 9.8

16



101.1-6\*

16

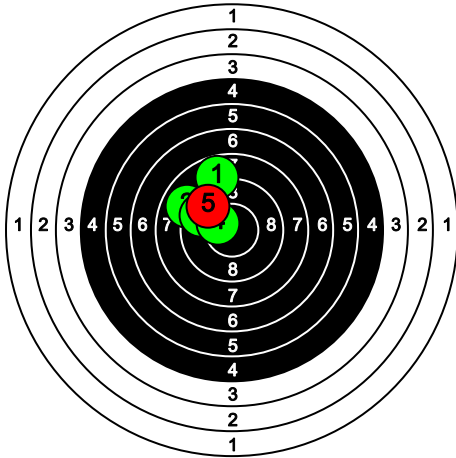


49.7-2\*

9.8 | 10.2\* | 10.2\* | 10.5\* | 10.3\* | 9.3 | 10.6\* | 10.5\* | 9.9 | 9.8

10.1 | 10.3\* | 9.8 | 10.2\* | 9.3 | | | | | | | |

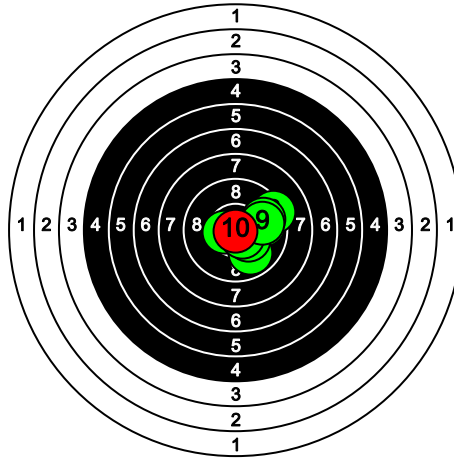
16



47.1-1\*

8.7	8.9	9.6	10.3*	9.6															
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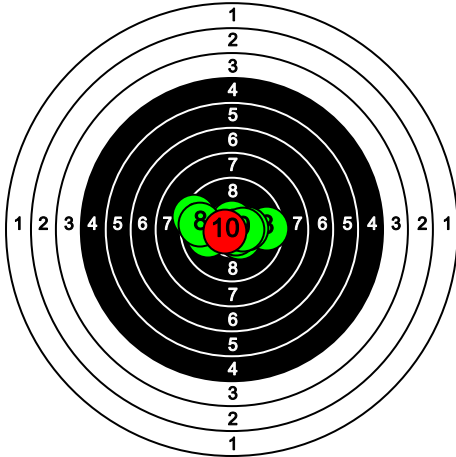
16



100.9-5\*

9.8	9.2	9.7	9.8	10.4*	10.5*	10.3*	10.5*	9.8	10.9*
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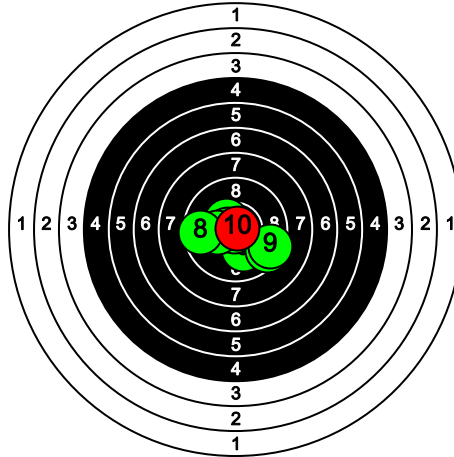
16



101.6-6\*

10.5*	9.3	9.5	10.7*	10.3*	10.6*	10.0	9.6	10.5*	10.6*
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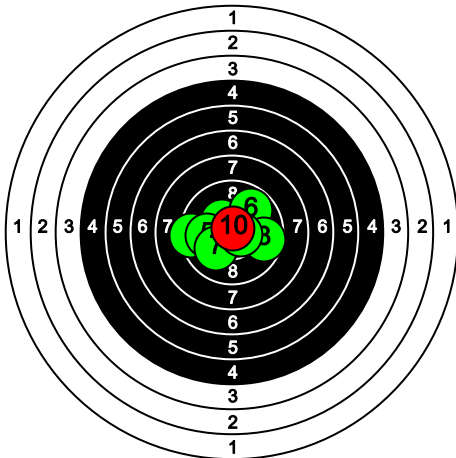
16



102.0-6\*

10.4*	10.8*	10.1	10.6*	10.8*	10.2*	9.4	9.5	9.4	10.8*
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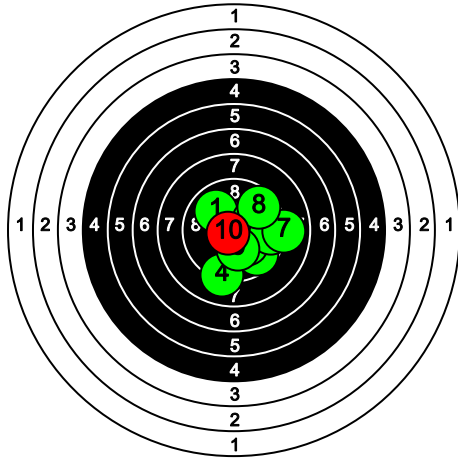
16



101.6-5\*

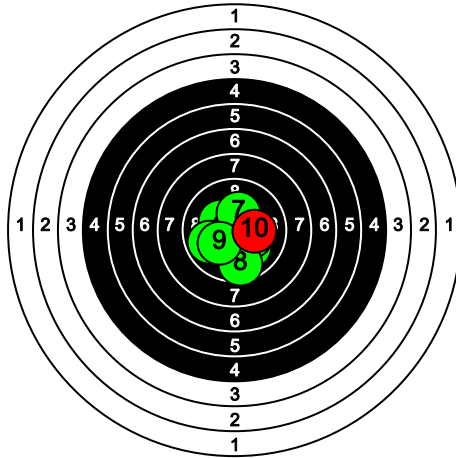
9.3	10.8*	10.5*	10.3*	9.9	9.8	10.0	9.6	10.6*	10.8*
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17



97.5-2\*

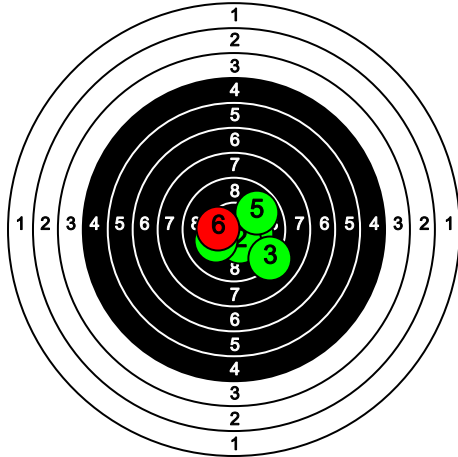
17



101.2-5\*

9.9 9.6 10.0 9.1 10.2\* 9.5 8.9 9.6 10.1 10.6\* 10.0 10.6\* 10.5\* 10.2\* 9.8 10.2\* 10.2\* 9.5 10.1 10.1

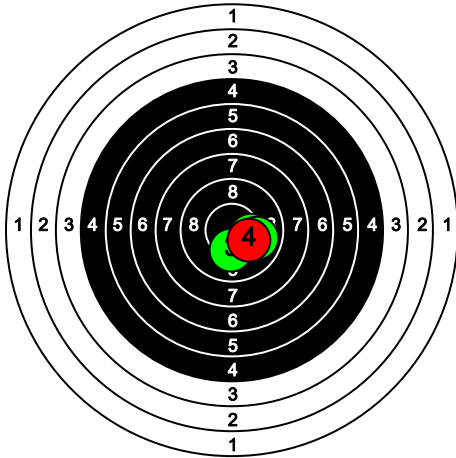
17



59.9-3\*

10.2\* 10.4\* 9.1 10.1 9.8 10.3\*

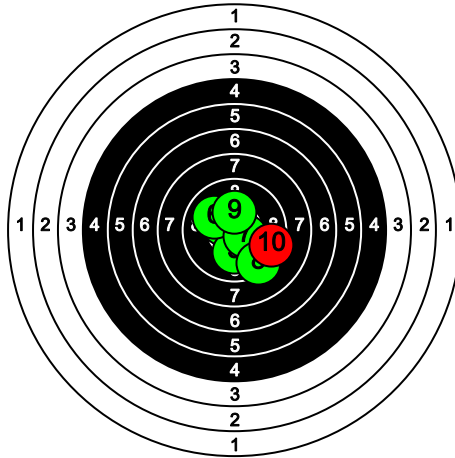
17



40.2-0\*

10.1	9.9	10.1	10.1																	
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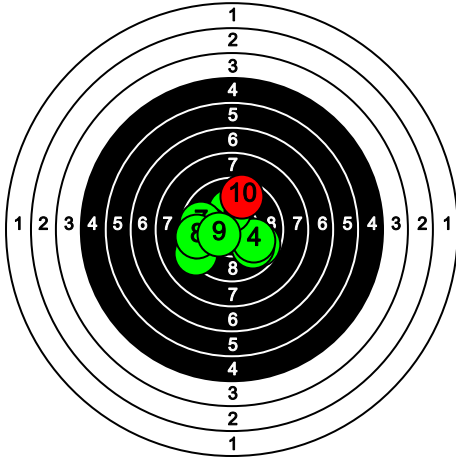
17



101.0-5\*

10.4*	10.1	10.8*	10.4*	10.1	10.0	10.4*	9.3	10.2*	9.3
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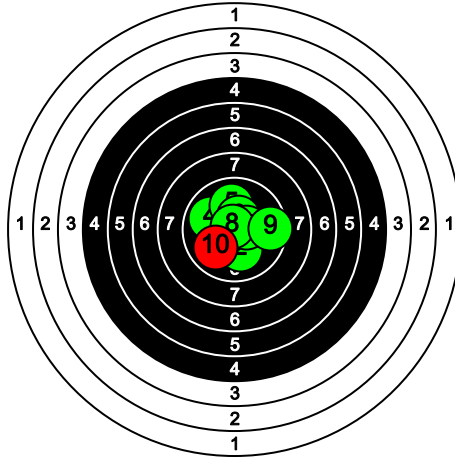
17



97.9-2\*

9.7	9.8	9.2	10.0	10.2*	9.9	9.7	9.5	10.4*	9.5
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17



101.3-4\*

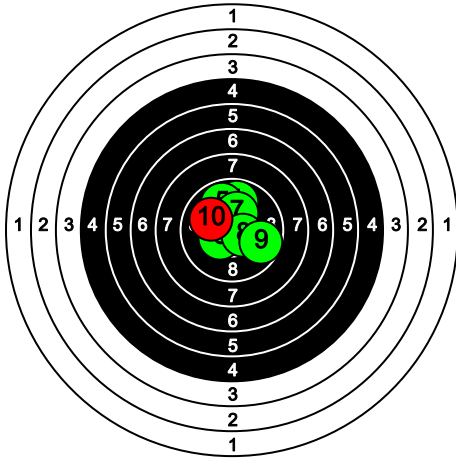
10.5*	10.1	9.8	9.9	10.0	10.4*	10.4*	10.8*	9.5	9.9
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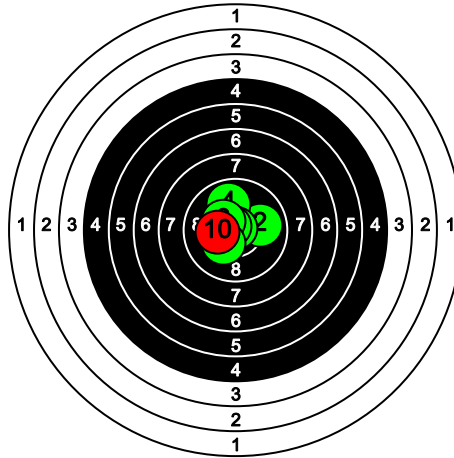
Total: 347.4-22\* / 347.4-22\*

18



101.8-6\*

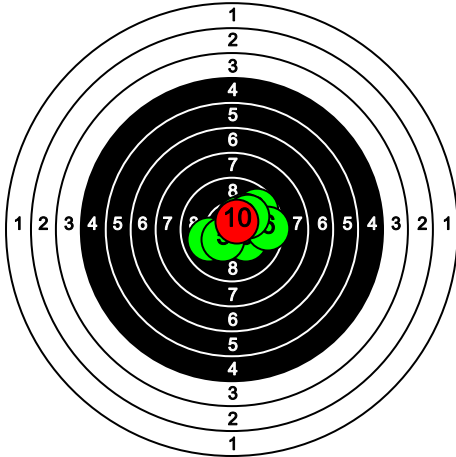
18



104.0-8\*

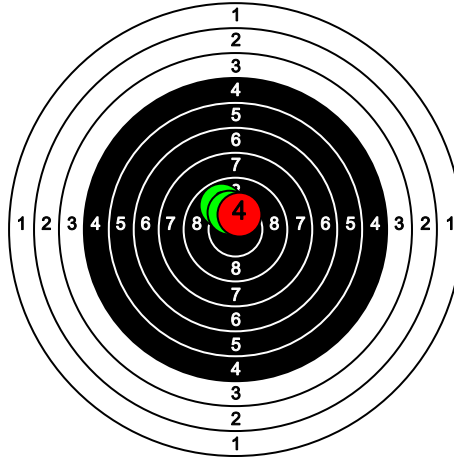
9.8 | 10.4\* | 10.7\* | 10.5\* | 9.8 | 10.3\* | 10.2\* | 10.4\* | 9.7 | 10.0 | 10.7\* | 9.9 | 10.8\* | 9.9 | 10.6\* | 10.8\* | 10.6\* | 10.3\* | 10.2\* | 10.2\*

18



101.0-5\*

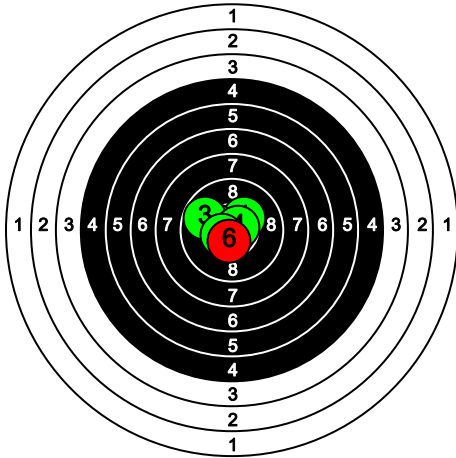
18



40.6-3\*

10.0 | 9.7 | 10.2\* | 9.9 | 10.4\* | 9.5 | 10.2\* | 10.4\* | 10.1 | 10.6\* | 10.3\* | 9.8 | 10.2\* | 10.3\* | | | | | | | | | |

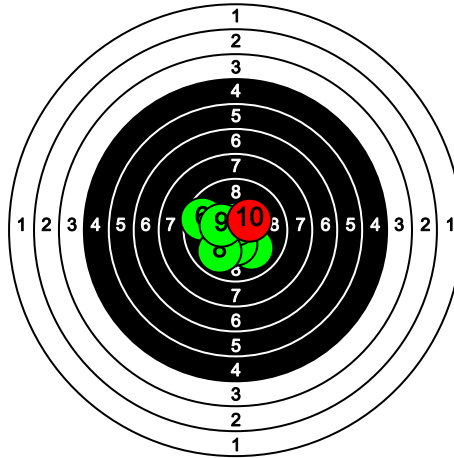
18



61.8-5\*

10.2*	10.2*	9.7	10.7*	10.5*	10.5*				
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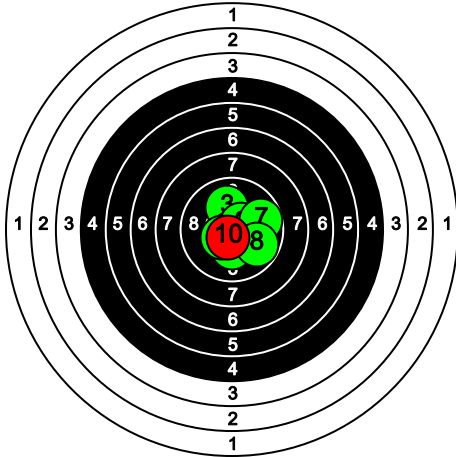
18



102.9-7\*

10.7*	10.7*	10.6*	10.0	10.4*	9.5	10.7*	9.8	10.3*	10.2*
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18



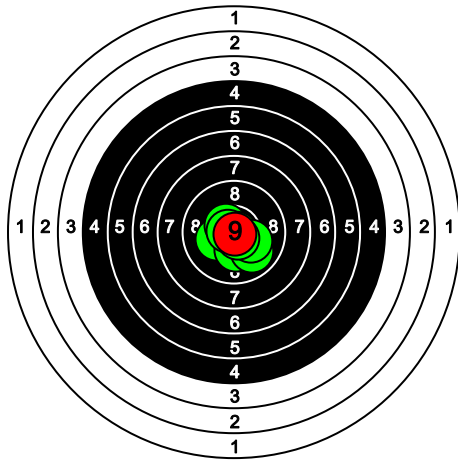
103.1-7\*

10.2*	10.5*	10.0	10.8*	10.6*	10.5*	9.7	9.8	10.4*	10.6*
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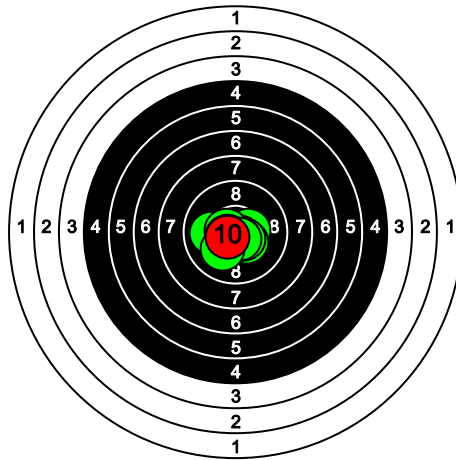
19



93.8-7\*

10.2*	10.2*	10.5*	10.8*	9.9	10.1	10.6*	10.7*	10.8*	
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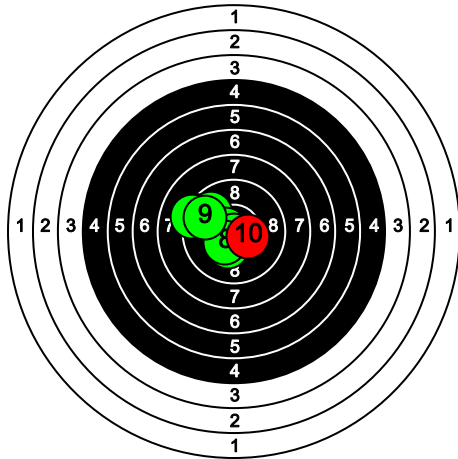
19



104.2-8\*

10.4*	10.0	10.3*	10.5*	10.7*	10.6*	10.5*	10.6*	10.1	10.5*
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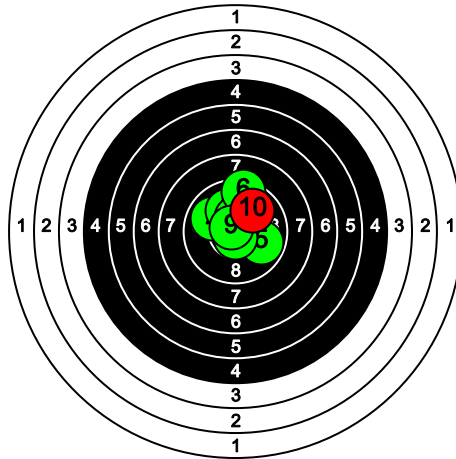
19



100.6-6\*

9.2	9.7	10.6*	10.6*	9.1	10.3*	10.8*	10.4*	9.6	10.3*
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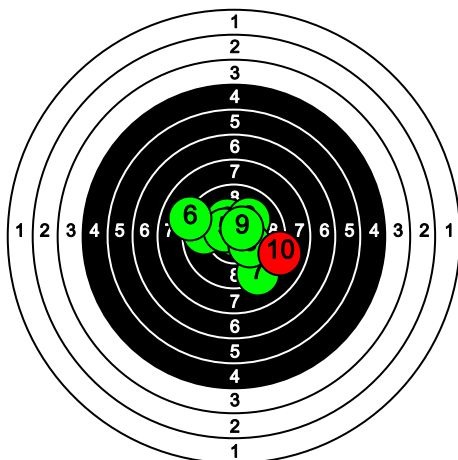
19



102.2-5\*

10.9*	9.9	10.0	10.4*	9.8	9.3	10.7*	10.7*	10.7*	9.8
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19



99.1-5\*

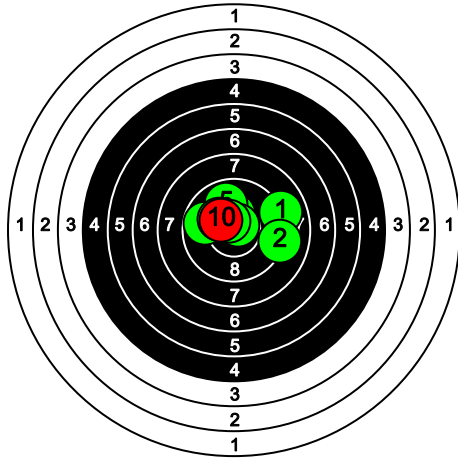
9.7	10.2*	10.0	10.8*	10.5*	9.0	9.2	10.2*	10.5*	9.0
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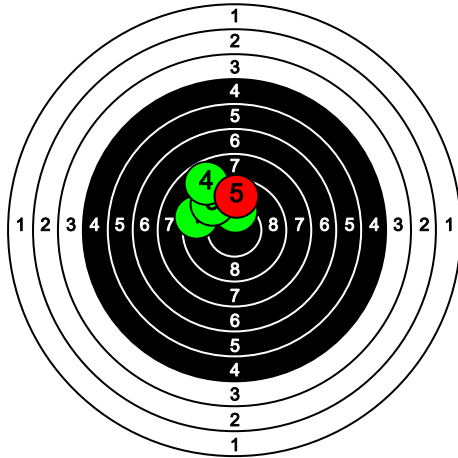
Total: 147.5-7\* / 147.5-7\*

20



100.1-6\*

20

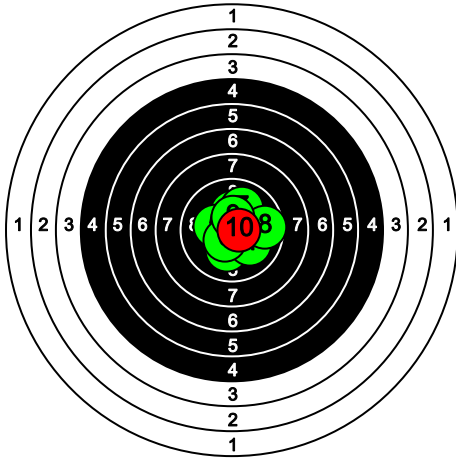


47.4-1\*

8.9 | 9.0 | 10.3\* | 9.7 | 9.8 | 10.2\* | 10.7\* | 10.7\* | 10.5\* | 10.3\*

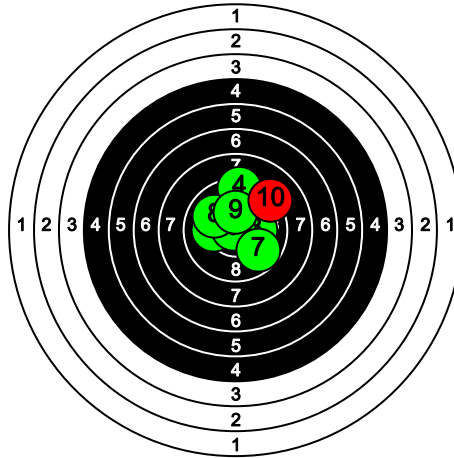
9.3 | 10.2\* | 9.6 | 8.7 | 9.6

28



101.7-6\*

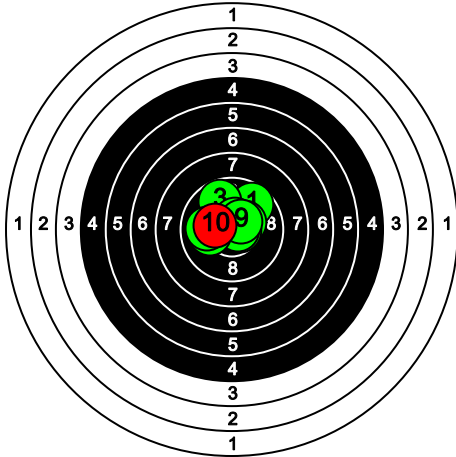
28



99.7-4\*

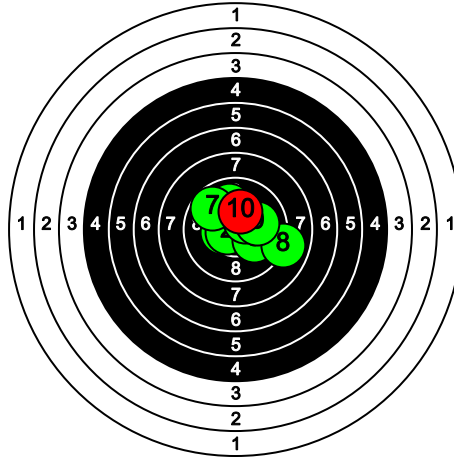
10.1 | 10.2\* | 10.2\* | 10.0 | 10.2\* | 10.4\* | 10.0 | 9.6 | 10.4\* | 10.6\* | 10.2\* | 10.5\* | 10.1 | 9.2 | 10.0 | 10.8\* | 9.7 | 9.9 | 10.2\* | 9.1

28



101.9-6\*

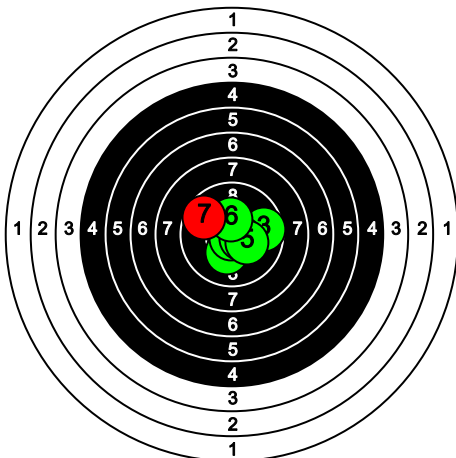
28



100.3-4\*

9.6 | 10.3\* | 9.7 | 10.6\* | 10.5\* | 10.7\* | 10.0 | 9.9 | 10.4\* | 10.2\* | 10.4\* | 10.6\* | 10.1 | 9.9 | 10.1 | 10.4\* | 9.7 | 8.9 | 10.0 | 10.2\*

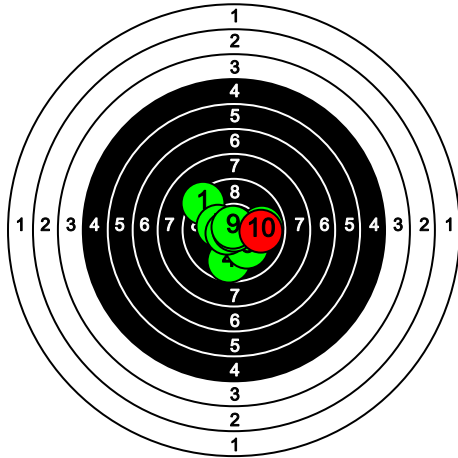
28



71.3-5\*

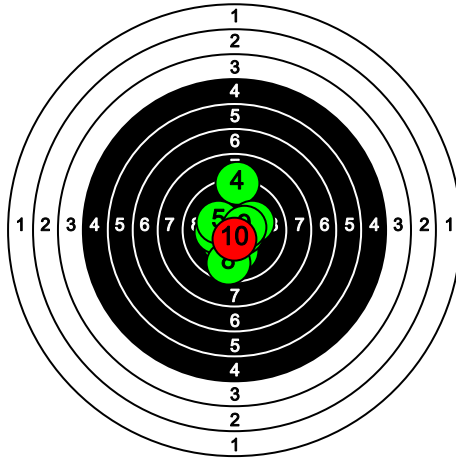
10.2\* | 10.8\* | 9.6 | 10.5\* | 10.3\* | 10.3\* | 9.6

21



102.2-5\*

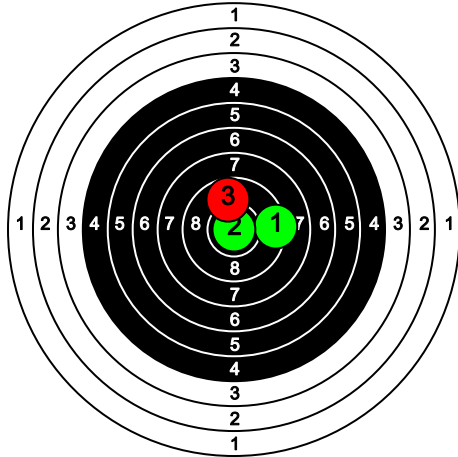
21



101.3-6\*

9.3	9.8	10.8*	9.7	10.3*	10.1	10.6*	10.9*	10.8*	9.9	10.3*	10.2*	10.1	9.1	10.2*	10.1	10.6*	9.6	10.5*	10.6*
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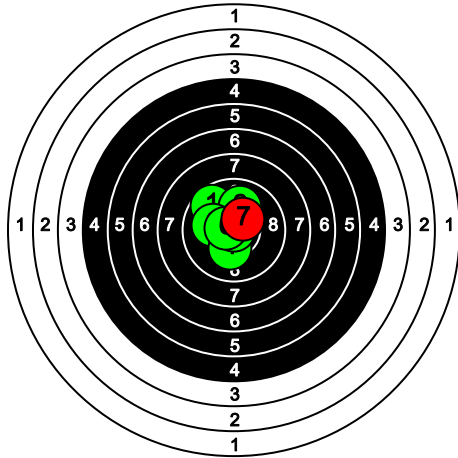
21



29.9-1\*

9.3	10.9*	9.7																	
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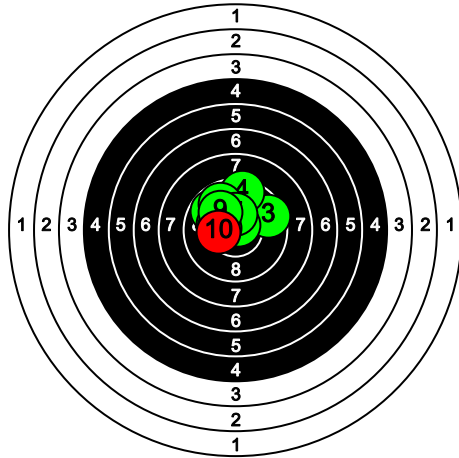
21



71.7-4\*

9.6 10.0 10.1 10.2\* 10.9\* 10.6\* 10.3\*

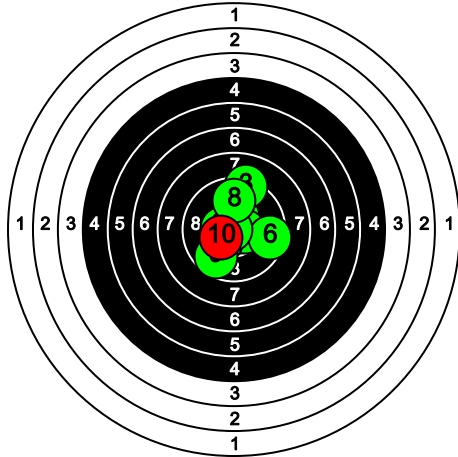
21



100.0-5\*

9.7 10.2\* 9.5 9.4 10.7\* 9.7 10.3\* 10.3\* 10.0 10.2\*

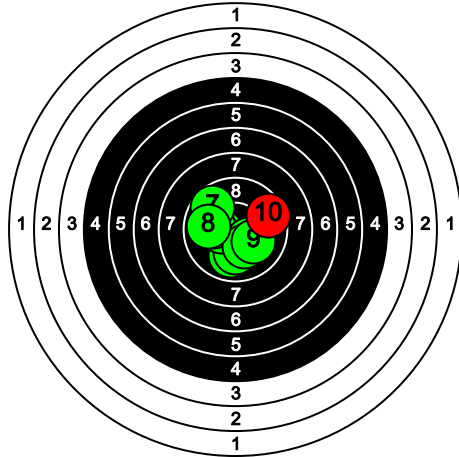
21



100.8-6\*

10.4\* 10.5\* 9.1 10.5\* 10.3\* 9.5 10.8\* 9.8 9.6 10.3\*

21



99.8-2\*

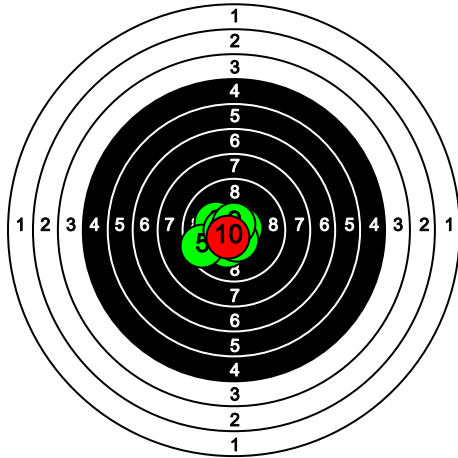
9.9 10.0 10.4\* 10.1 10.3\* 10.1 9.6 9.8 10.1 9.5

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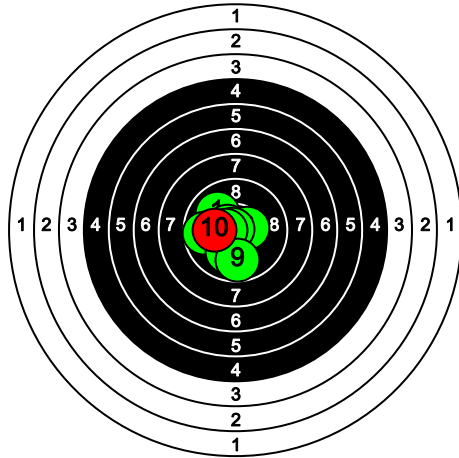
Total: 320.7-22\* / 320.7-22\*

22



104.3-9\*

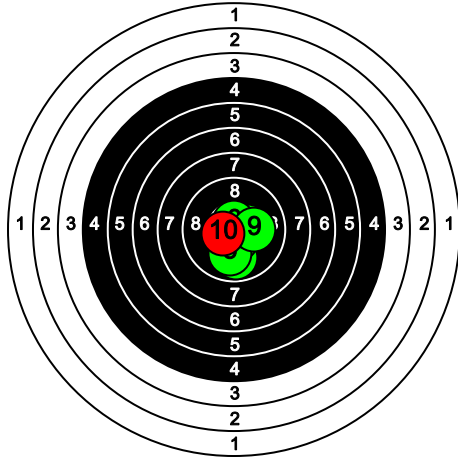
22



102.4-5\*

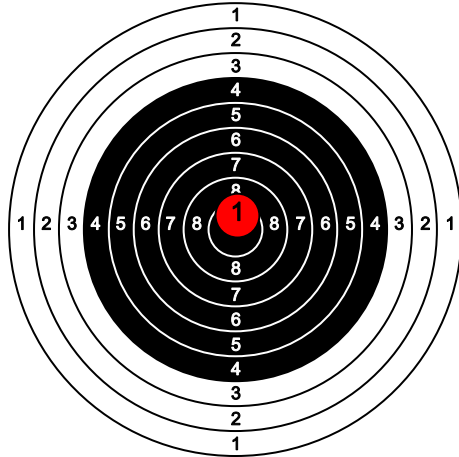
10.6\* 10.7\* 10.2\* 10.2\* 9.5 10.6\* 10.7\* 10.5\* 10.7\* 10.6\* 9.9 9.7 10.7\* 10.6\* 10.0 10.4\* 10.8\* 10.5\* 9.7 10.1

22



103.6-7\*

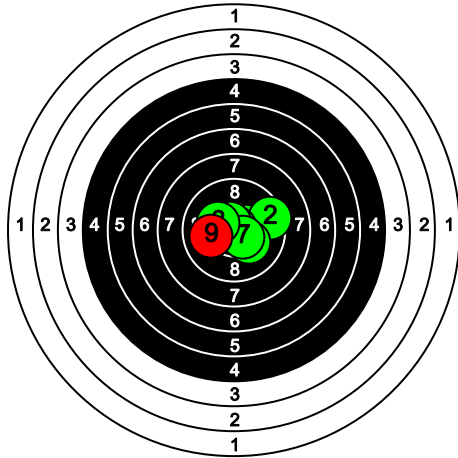
22



10.4-1\*

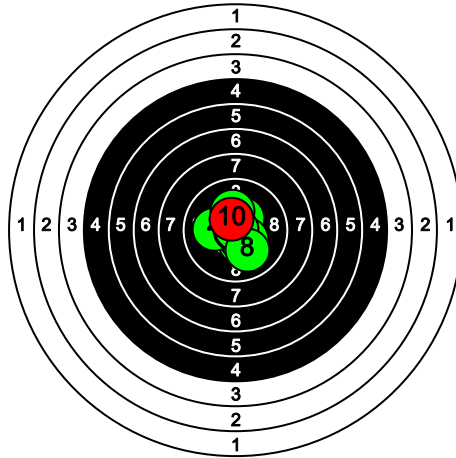
10.5\* 9.8 10.3\* 10.5\* 10.0 10.4\* 10.8\* 10.7\* 10.1 10.5\* 10.4\*

22



92.8-6\*

22

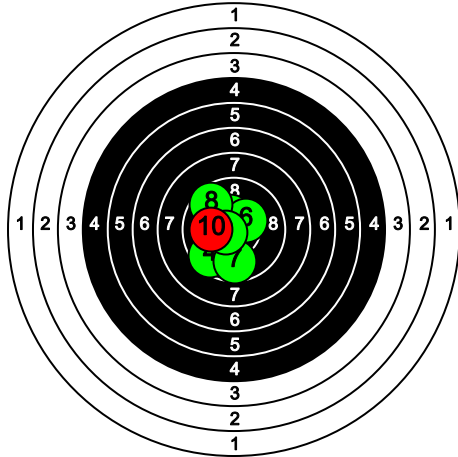


104.2-8\*

10.4\* 9.4 10.1 10.8\* 10.8\* 10.6\* 10.5\* 10.2\* 10.0

10.4\* 10.4\* 10.5\* 10.1 10.9\* 10.4\* 10.9\* 10.0 10.2\* 10.4\*

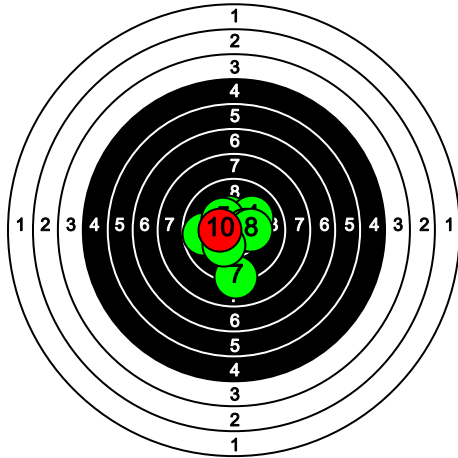
22



102.0-6\*

10.8\* 10.4\* 10.3\* 9.5 10.8\* 10.3\* 9.7 9.6 10.6\* 10.0

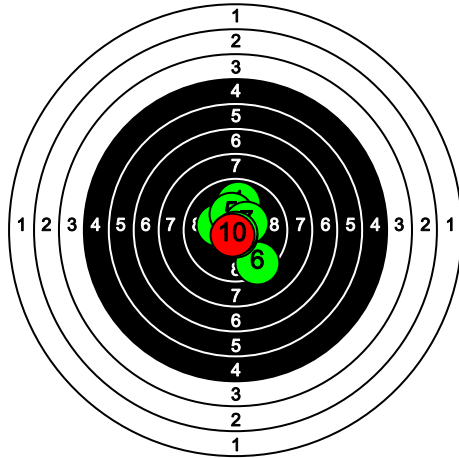
23



101.2-7\*

10.4*	10.5*	9.7	10.0	10.3*	10.4*	9.1	10.2*	10.2*	10.4*
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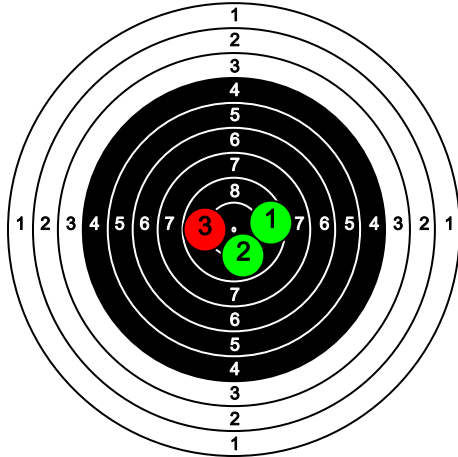
23



103.4-8\*

9.9	10.2*	10.6*	10.5*	10.3*	9.3	10.4*	10.7*	10.8*	10.7*
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23

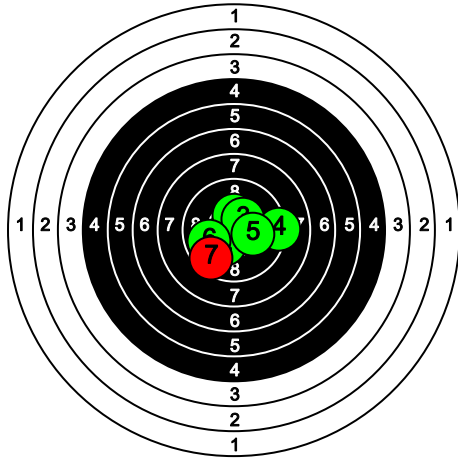


29.0-0\*

9.4	9.8	9.8							
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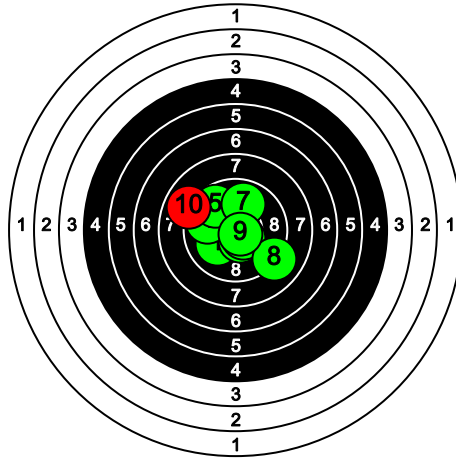


23



69.6-4\*

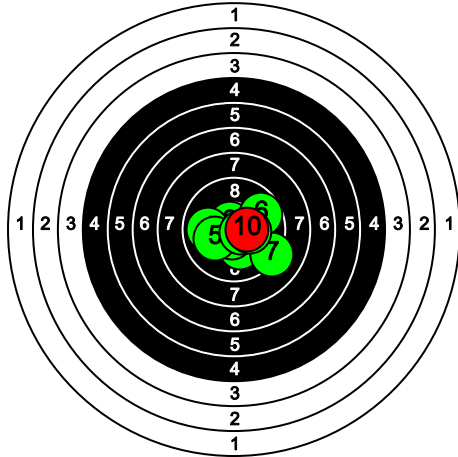
23



99.3-4\*

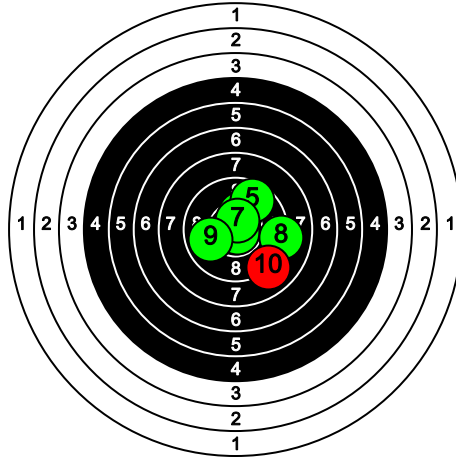
10.3\* 10.3\* 10.4\* 9.1 10.2\* 9.8 9.5 10.0 10.6\* 10.4\* 9.8 9.7 10.5\* 9.8 9.0 10.7\* 8.8

23



101.5-6\*

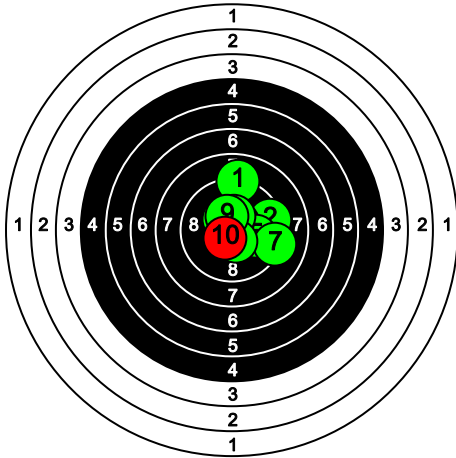
23



101.6-6\*

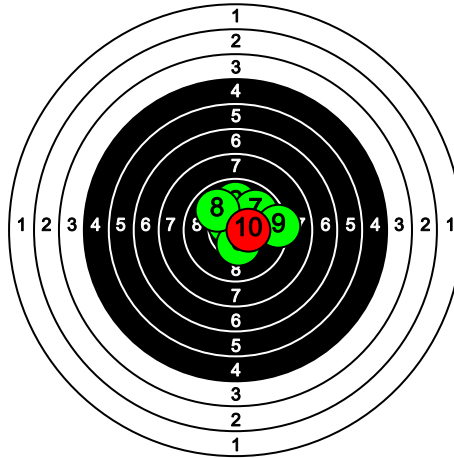
10.2\* 10.6\* 10.6\* 9.9 10.1 9.7 9.1 10.6\* 10.3\* 10.4\* 10.9\* 10.8\* 10.8\* 10.3\* 9.6 10.8\* 10.5\* 9.1 9.9 8.9

24



99.8-6\*

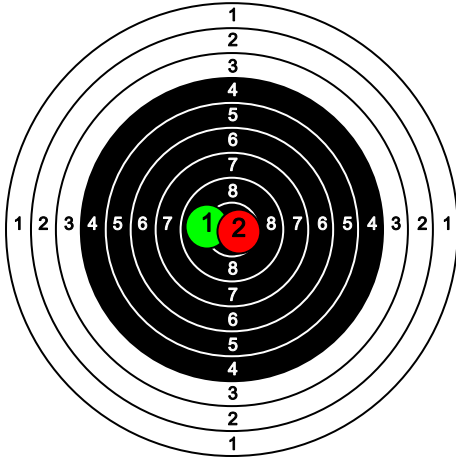
24



101.1-5\*

8.9 9.3 10.5\* 10.4\* 9.9 10.4\* 9.1 10.5\* 10.3\* 10.5\* 10.6\* 9.9 9.9 10.6\* 10.5\* 10.4\* 9.8 9.8 9.2 10.4\*

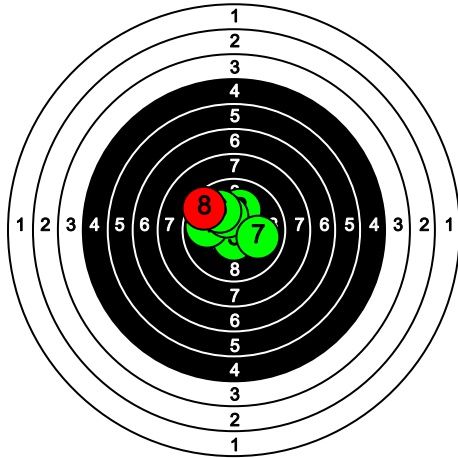
24



20.5-1\*

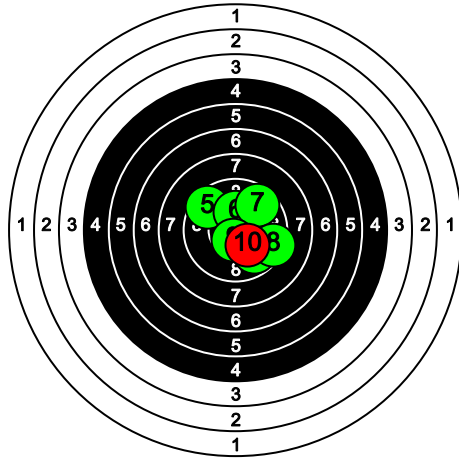
9.9 10.6\*

24



80.3-3\*

24

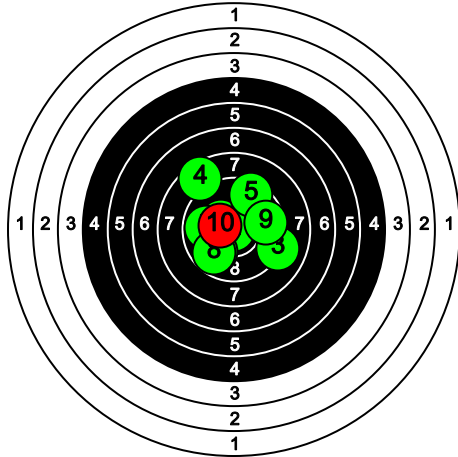


100.7-5\*

10.2\* 10.1 10.6\* 9.8 10.3\* 10.0 9.9 9.4

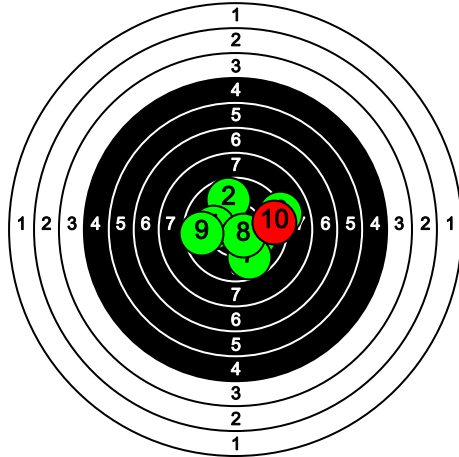
10.6\* 10.5\* 9.8 10.6\* 9.5 10.2\* 9.6 9.3 10.5\* 10.1

24



97.4-3\*

24

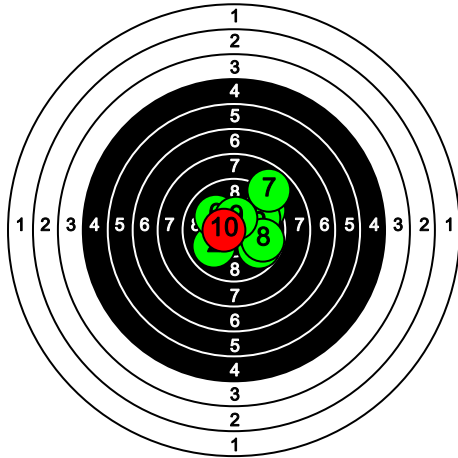


98.5-3\*

10.3\* 10.9\* 9.0 8.5 9.4 9.8 9.8 9.7 9.6 10.4\*

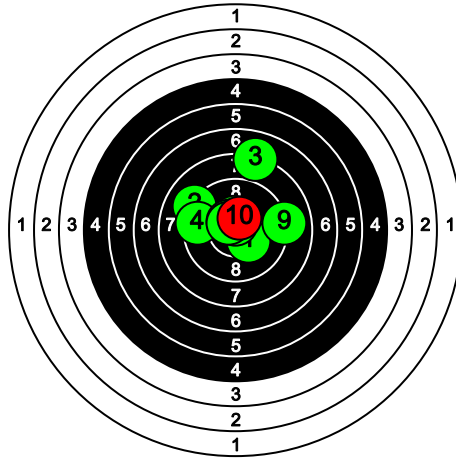
10.4\* 9.7 10.2\* 10.0 10.1 9.0 9.7 10.5\* 9.6 9.3

25



98.4-2\*

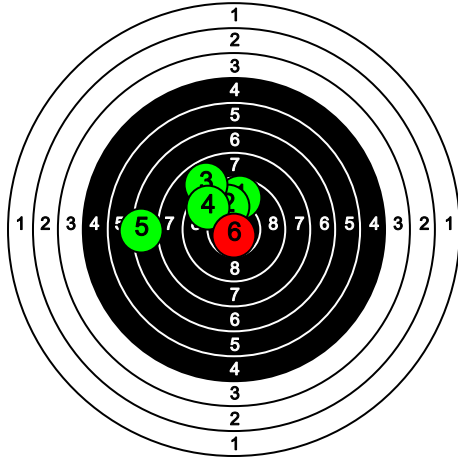
25



98.0-6\*

9.7 9.9 10.0 9.5 9.8 10.0 8.8 9.7 10.5\* 10.5\* 10.2\* 9.0 8.0 9.4 10.4\* 10.4\* 10.7\* 10.5\* 9.0 10.4\*

25



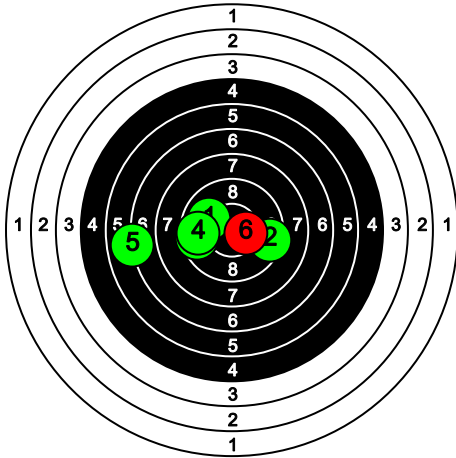
55.9-1\*

9.6 10.0 8.8 9.6 7.2 10.7\*





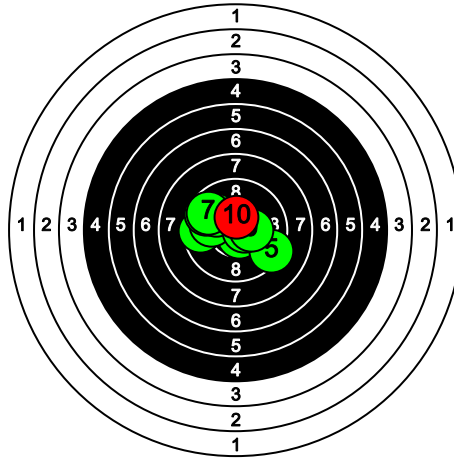
26



55.6-1\*

9.9	9.4	9.5	9.6	6.9	10.3*				
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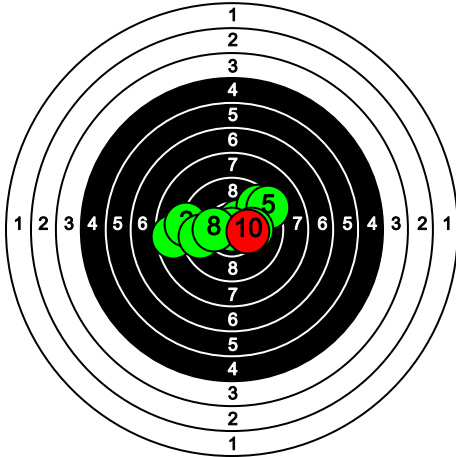
26



99.9-4\*

9.5	10.6*	10.0	9.6	9.3	10.0	9.6	10.6*	10.3*	10.4*
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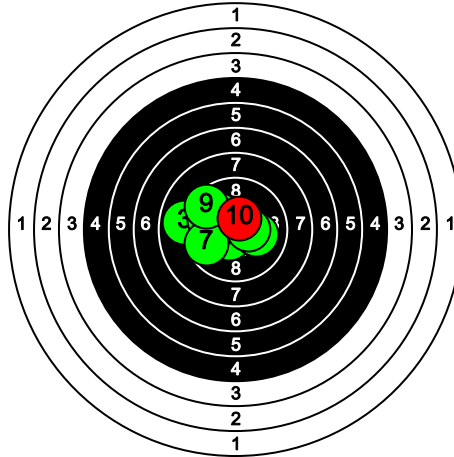
26



98.0-4\*

8.6	9.1	10.5*	9.5	9.2	9.6	10.9*	10.2*	10.1	10.3*
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26



99.4-4\*

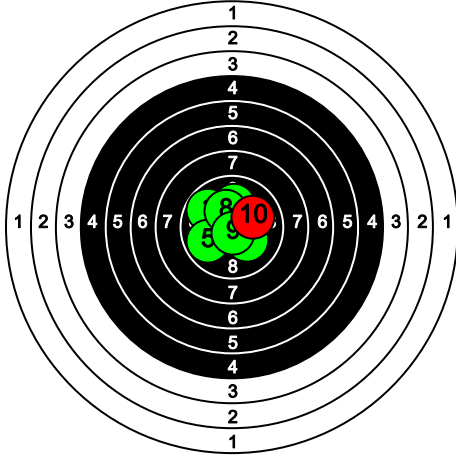
10.5*	10.3*	8.9	10.0	10.1	9.8	9.6	10.4*	9.4	10.4*
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# LPU

2427 VAS P

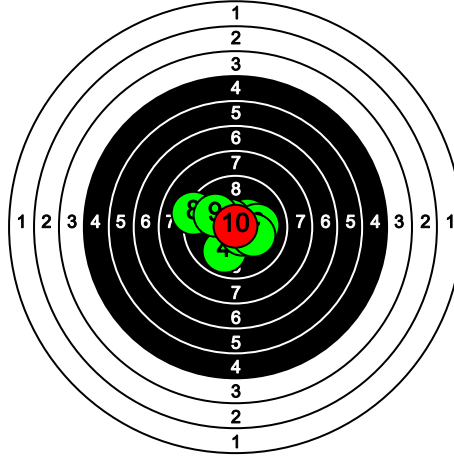
Total: 273.5-13\* / 273.5-13\*

27



102.2-5\*

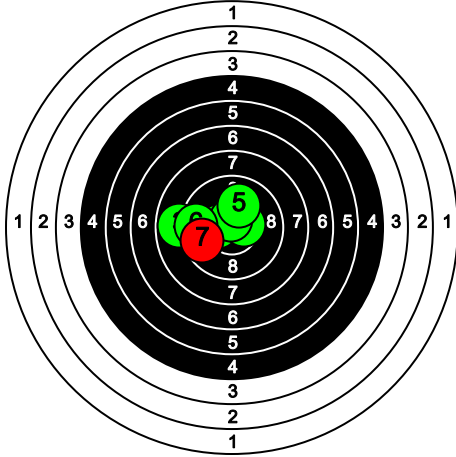
27



102.0-5\*

9.7	10.4*	10.1	10.7*	9.8	10.5*	10.1	10.2*	10.7*	10.0	10.4*	10.6*	10.4*	9.9	10.5*	10.0	10.1	9.2	10.0	10.9*
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27



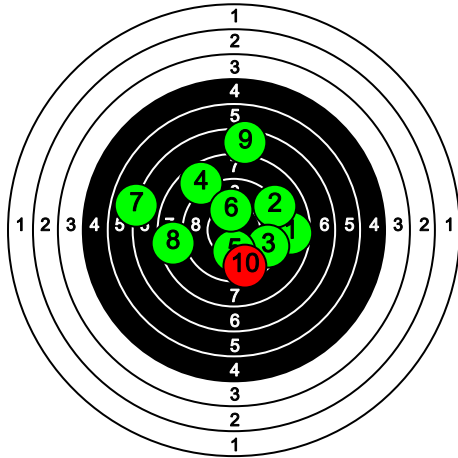
69.3-3\*

10.4*	10.4*	8.8	10.6*	10.0	9.5	9.6														
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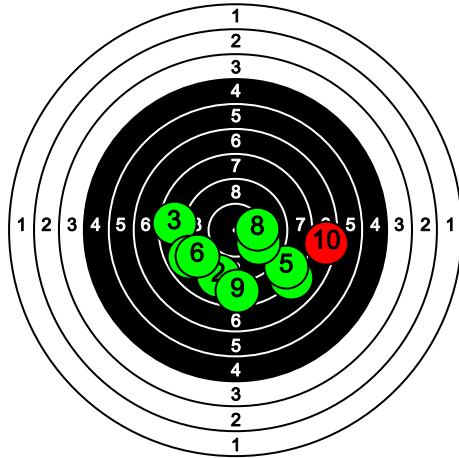
29



88.0-0\*

8.7 9.0 9.4 8.6 10.1 10.1 6.9 8.4 7.4 9.4

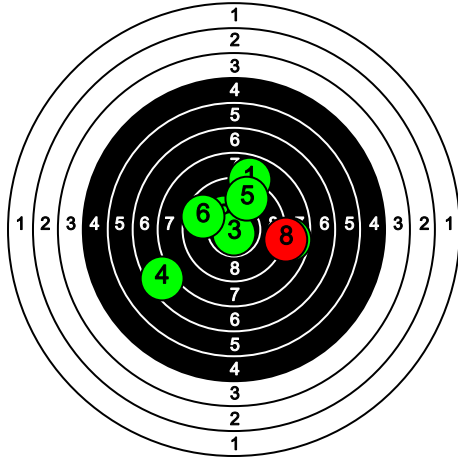
29



87.4-0\*

8.0 9.0 8.5 8.8 8.4 9.1 9.9 10.0 8.5 7.2

29

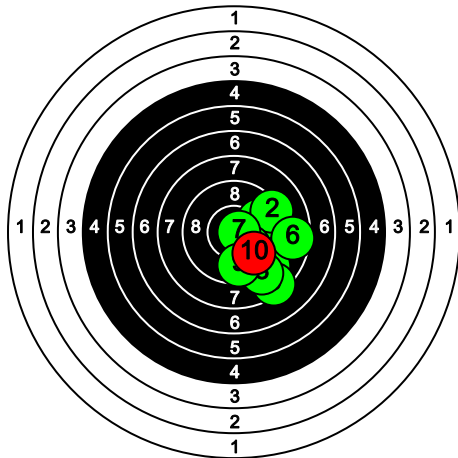


73.9-2\*

8.8 10.3\* 10.8\* 7.4 9.6 9.6 8.6 8.8



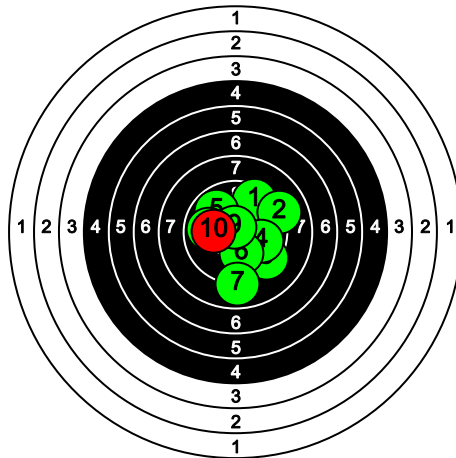
1



89-1\*

9	9	10	9	8	8	10*	8	9	9
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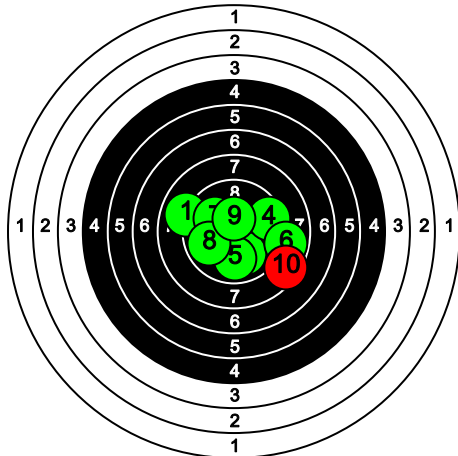
1



92-1\*

9	9	9	9	9	10	8	9	10*	10
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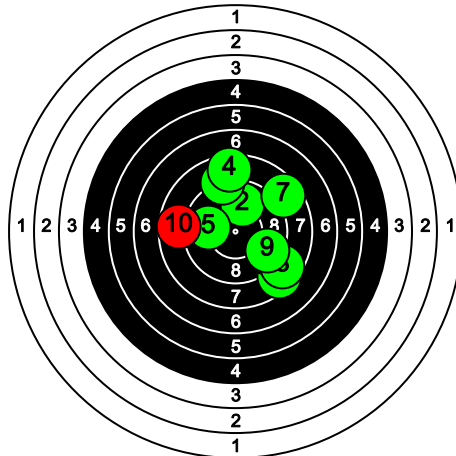
1



90-2\*

8	10*	9	9	9	8	10	9	10*	8
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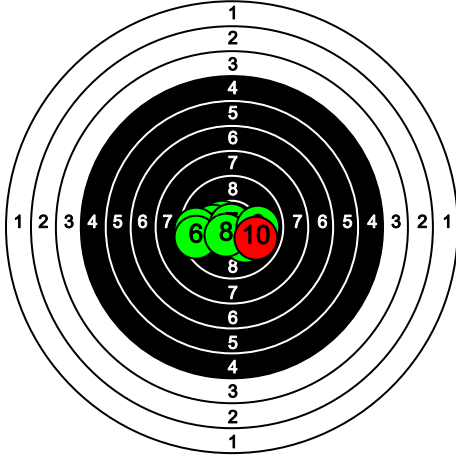
1



84-0\*

8	9	8	8	9	9	8	8	9	8
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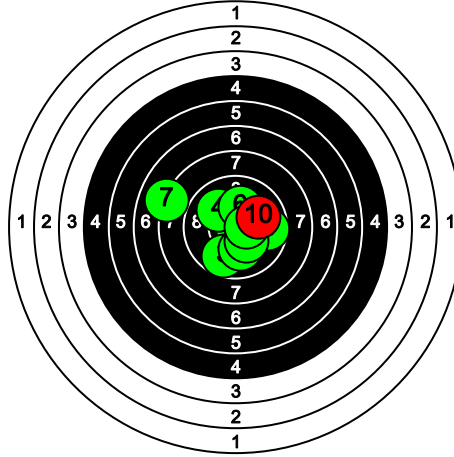
2



95-5\*

10\* 10\* 10\* 9 9 9 10\* 10\* 9 9

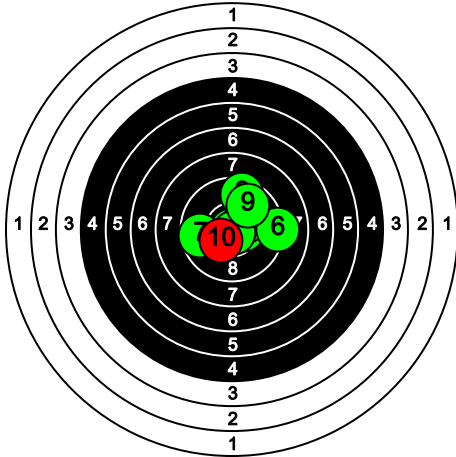
2



94-3\*

10\* 9 9 9 10 10 8 10\* 10\* 9

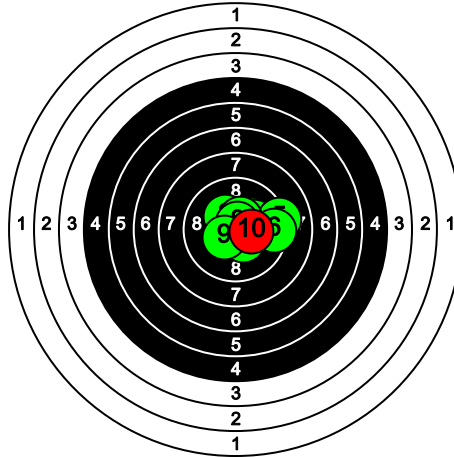
2



96-6\*

10\* 9 10\* 10\* 10\* 9 9 10\* 9 10\*

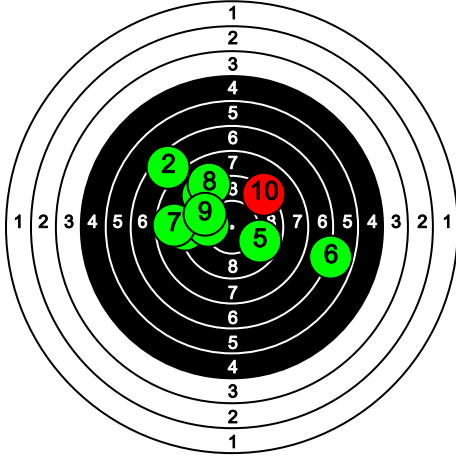
2



98-6\*

10 10\* 10 10\* 9 9 10\* 10\* 10\* 10\*

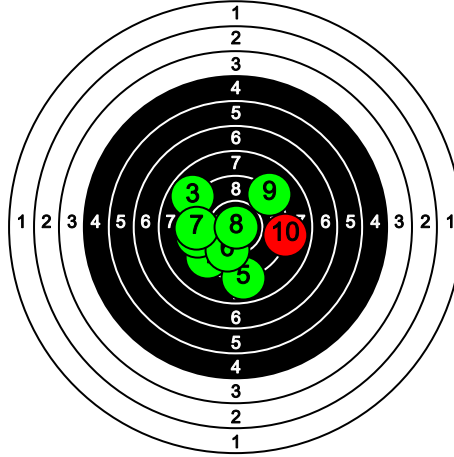
3



85-0\*

9 7 9 10 9 6 8 9 9 9

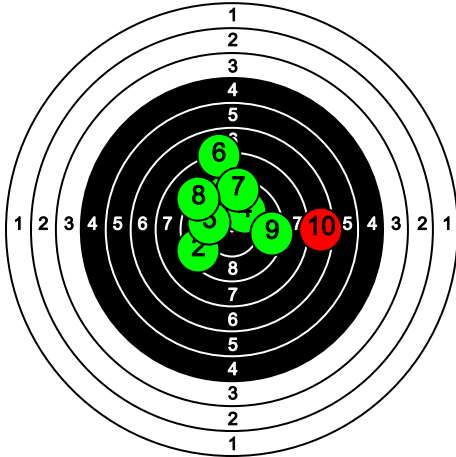
3



89-2\*

9 10\* 8 9 8 9 9 10\* 9 8

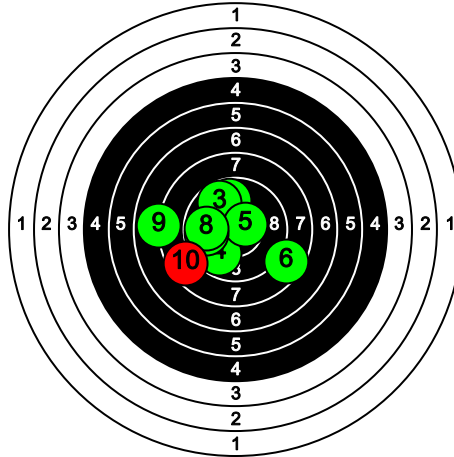
3



88-0\*

10 9 9 10 9 7 9 9 9 7

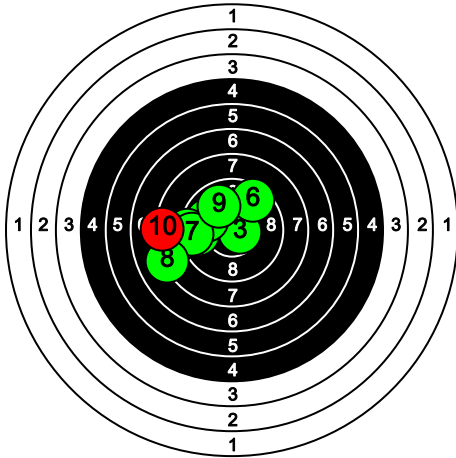
3



88-1\*

9 10 9 9 10\* 8 9 9 7 8

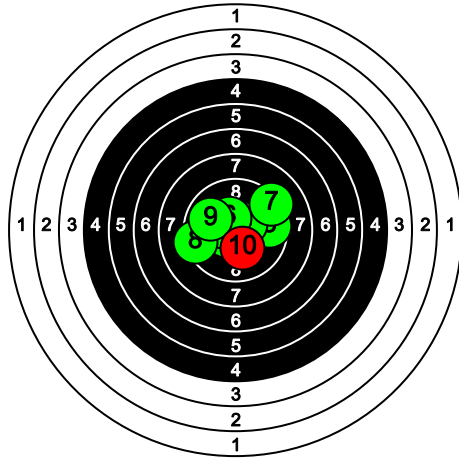
4



88-1\*

8 9 10\* 9 9 9 9 8 9 8

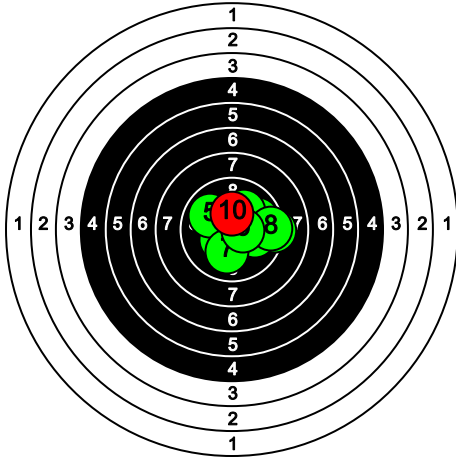
4



96-6\*

10\* 10\* 9 10\* 10\* 10\* 9 9 9 10\*

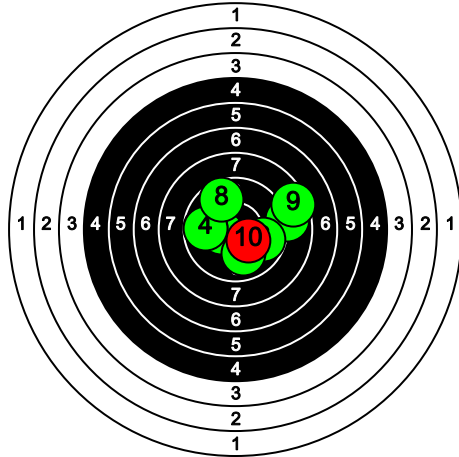
4



96-3\*

9 9 10\* 10 9 10 10 9 10\* 10\*

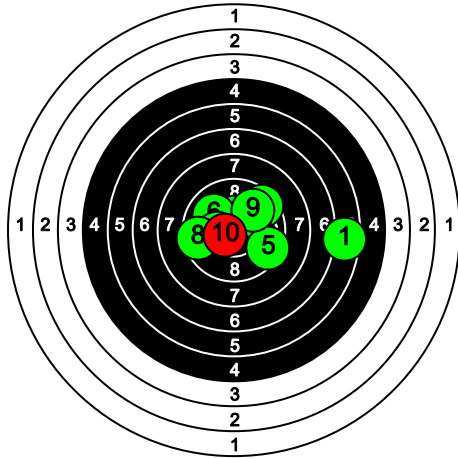
4



91-2\*

10 10\* 9 9 8 9 9 9 8 10\*

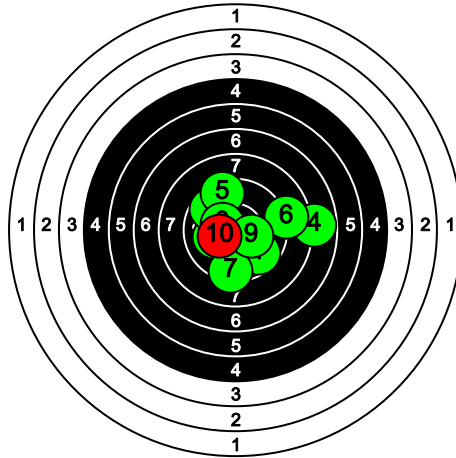
5



95.5-3\*

6.5 9.4 10.4\* 10.0 9.4 9.9 10.2\* 9.4 9.8 10.5\*

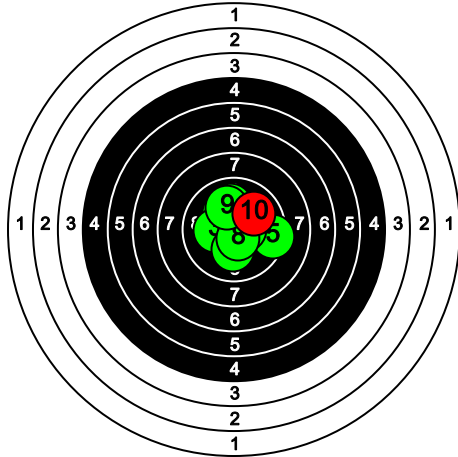
5



95.3-3\*

9.6 10.0 9.7 7.8 9.3 8.8 9.3 10.4\* 10.2\* 10.2\*

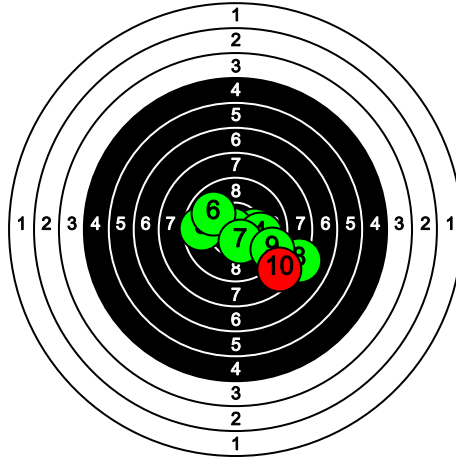
5



101.2-4\*

10.1 9.9 10.2\* 10.7\* 9.3 10.1 10.5\* 10.5\* 10.0 9.9

5

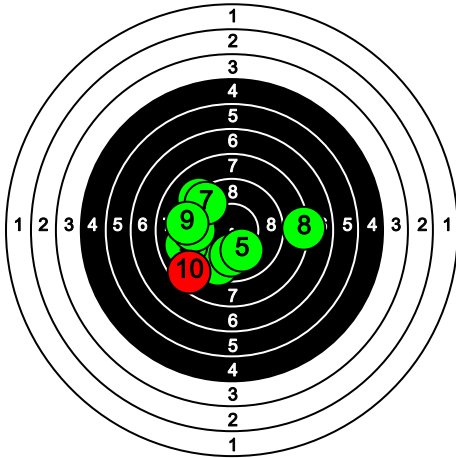


96.5-3\*

9.8 10.2\* 10.8\* 9.9 9.6 9.9 10.4\* 8.1 9.2 8.6



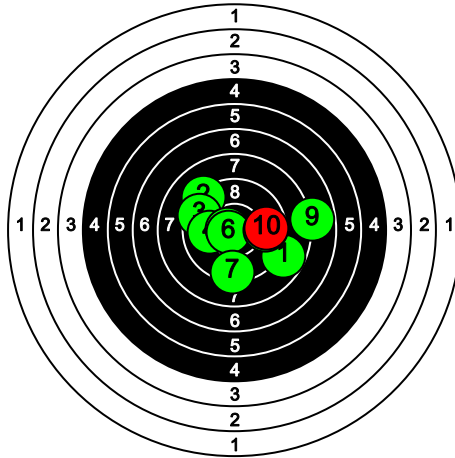
6



89-0\*

9 9 9 9 10 9 9 8 9 8

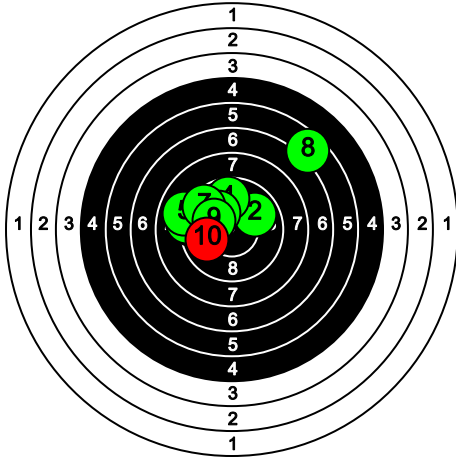
6



89-2\*

8 9 9 9 10\* 10\* 9 9 7 9

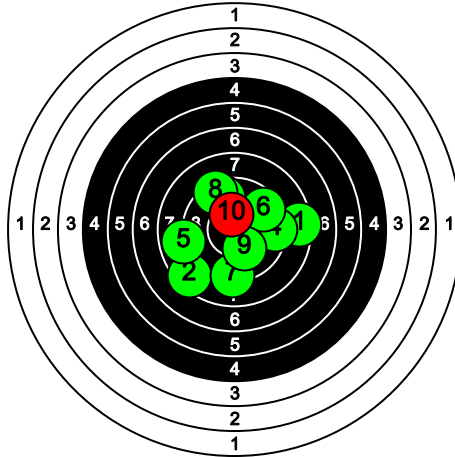
6



88-0\*

9 9 9 9 8 10 9 6 10 9

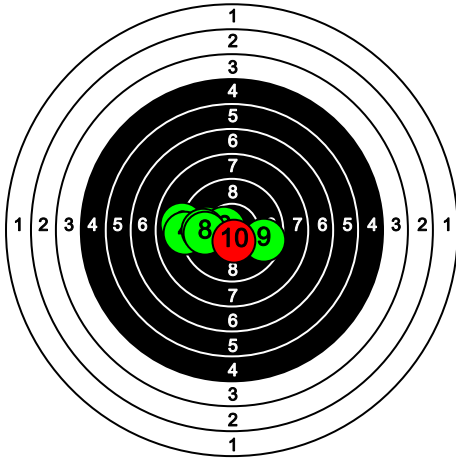
6



89-1\*

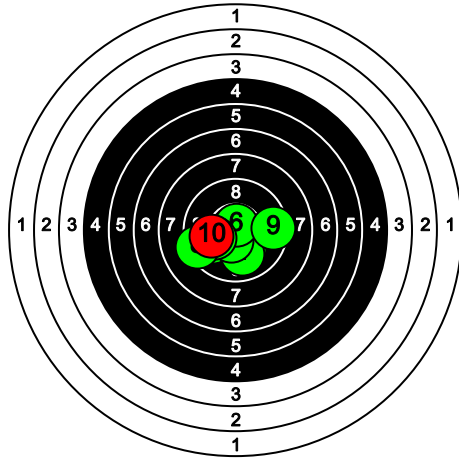
8 8 9 9 8 9 9 9 10 10\*

8



98.8-3\*

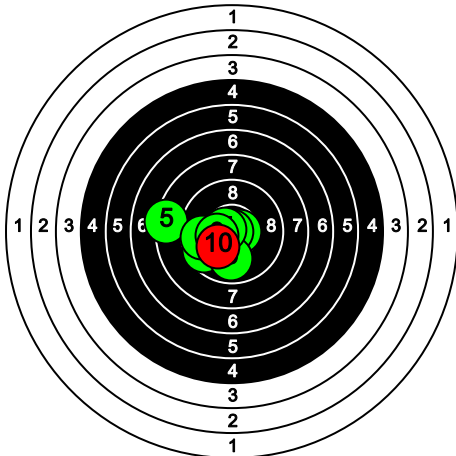
8



100.5-3\*

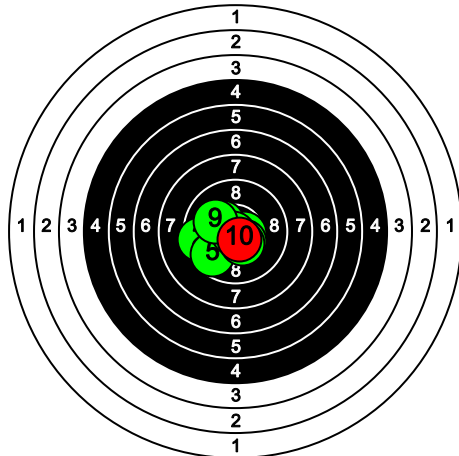
9.9 9.9 8.9 9.1 10.6\* 10.6\* 9.8 9.9 9.6 10.5\* 10.1 10.8\* 9.9 9.9 10.5\* 10.7\* 10.0 9.3 9.4 9.9

8



100.5-5\*

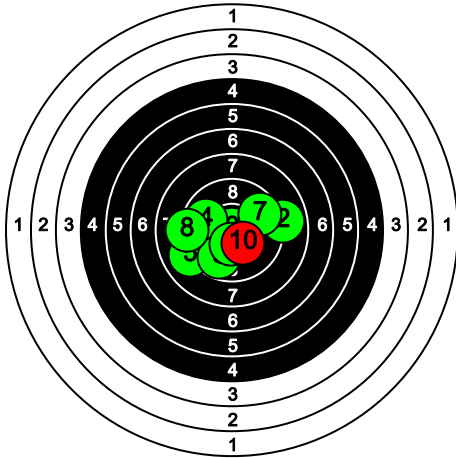
8



102.7-7\*

9.6 10.6\* 10.6\* 10.9\* 8.3 9.8 10.6\* 9.7 10.3\* 10.1 10.6\* 9.5 10.3\* 10.5\* 9.6 10.4\* 10.4\* 10.8\* 10.0 10.6\*

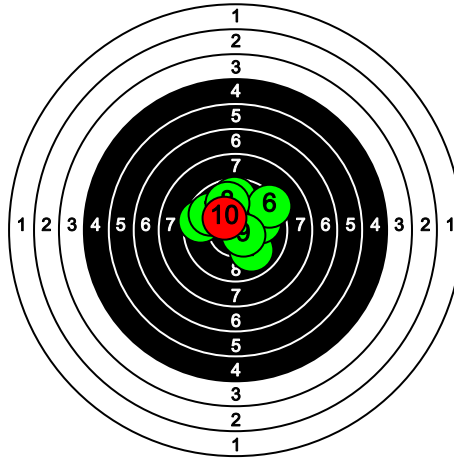
9



97.3-3\*

9.7 8.9 10.9\* 9.8 9.0 9.7 9.6 9.1 10.4\* 10.2\*

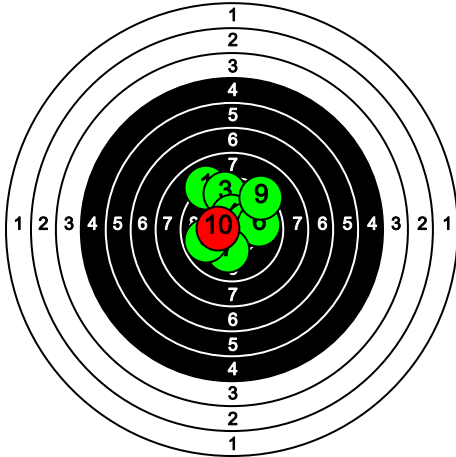
9



99.2-3\*

9.9 9.5 10.6\* 9.9 9.7 9.3 9.7 9.8 10.6\* 10.2\*

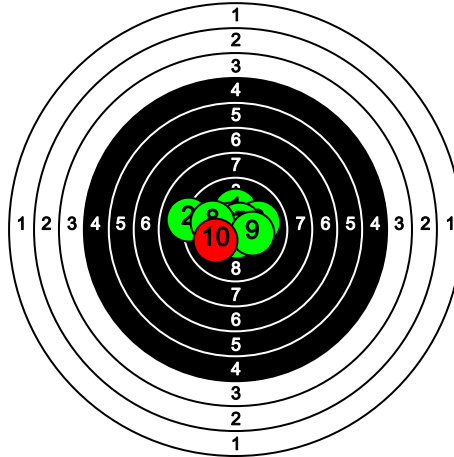
9



98.3-3\*

8.9 10.0 9.4 10.4\* 10.3\* 9.8 10.1 9.8 9.2 10.4\*

9



101.5-5\*

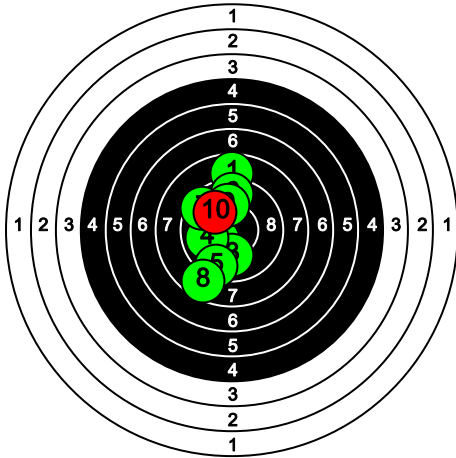
10.2\* 9.0 10.0 10.6\* 10.7\* 10.1 10.7\* 10.0 10.2\* 10.0

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Total: 355-5\* / 355-5\*

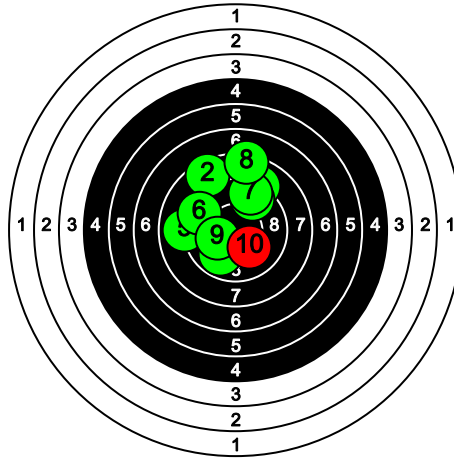
10



89-1\*

8 10\* 9 9 9 9 9 8 9 9

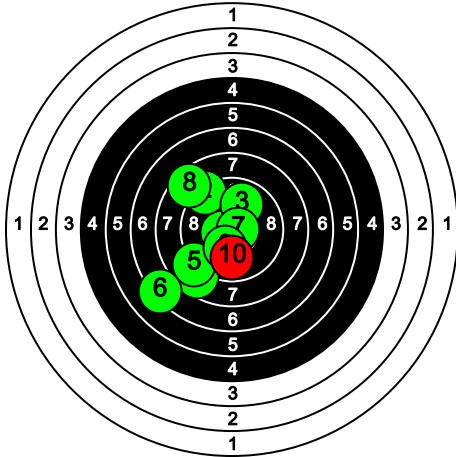
10



89-0\*

9 8 9 9 8 9 9 8 10 10

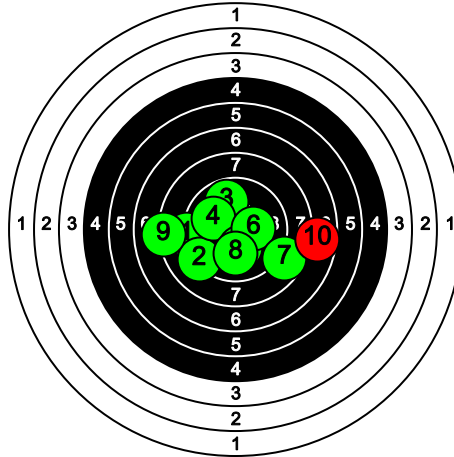
10



88-2\*

10\* 9 9 8 8 7 10\* 8 10 9

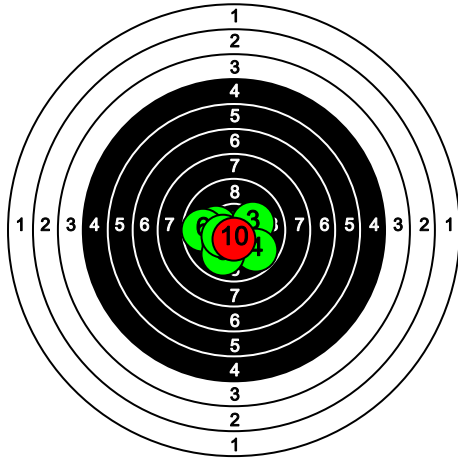
10



89-2\*

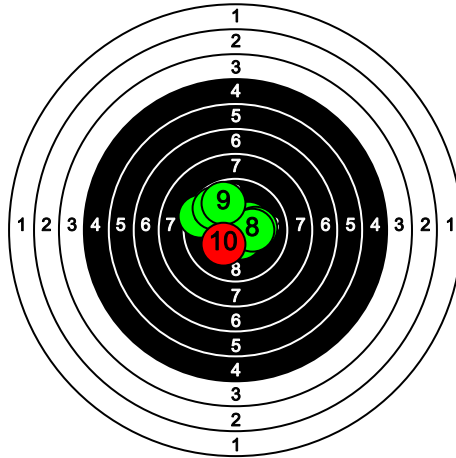
9 9 9 9 10\* 10\* 8 10 8 7

11



101.8-5\*

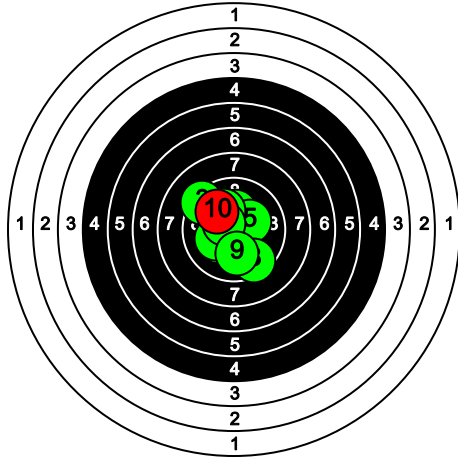
11



101.5-6\*

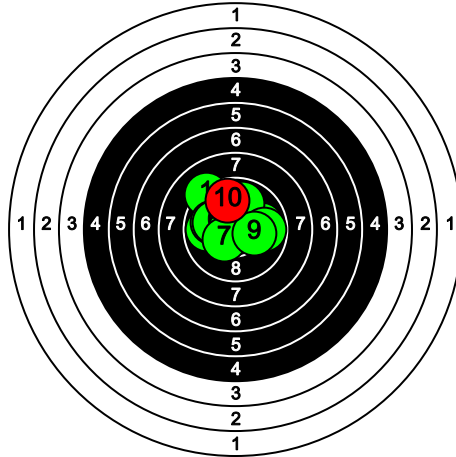
10.8\* 10.2\* 10.1 9.7 10.1 9.7 10.3\* 9.9 10.4\* 10.6\* 10.3\* 10.8\* 10.6\* 10.1 9.4 10.5\* 9.7 10.2\* 9.7 10.2\*

11



99.9-4\*

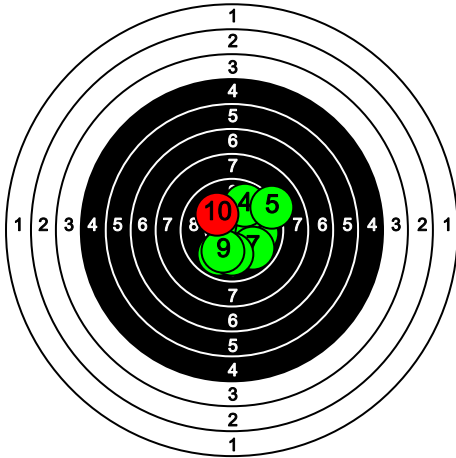
11



98.6-2\*

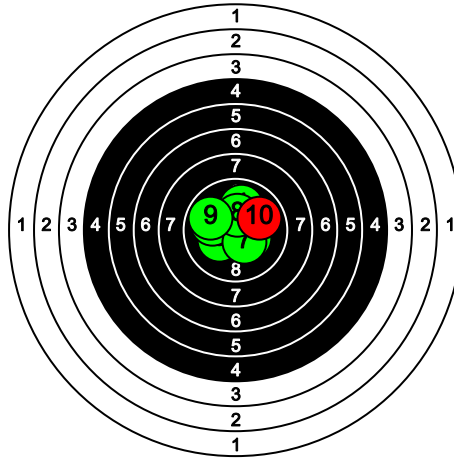
10.2\* 10.2\* 9.3 10.1 10.2\* 10.1 10.5\* 9.4 10.0 9.9 9.1 9.8 10.0 9.9 9.8 10.0 10.3\* 9.8 10.2\* 9.7

12



95-1\*

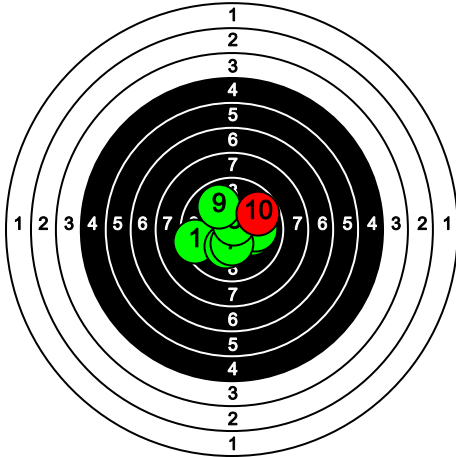
12



97-6\*

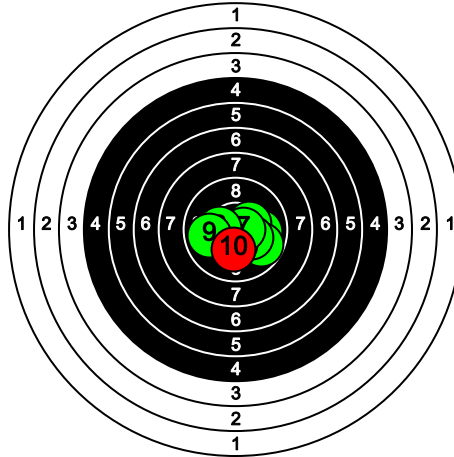
10 10\* 9 9 9 9 9 10 10 10 10\* 10\* 10\* 9 10 10\* 10\* 10\* 9 9

12



97-5\*

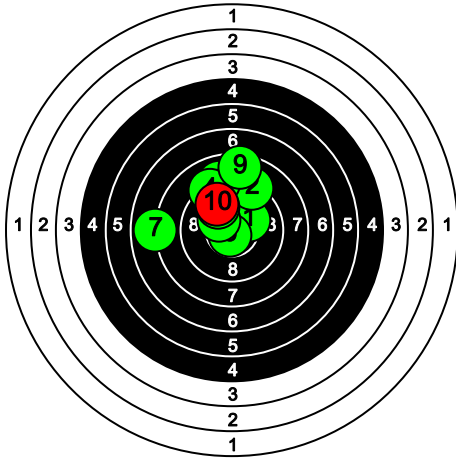
12



97-6\*

9 10 10\* 10\* 10 10\* 10\* 10\* 9 9 9 10\* 10\* 9 10\* 10\* 10\* 10\* 9 10

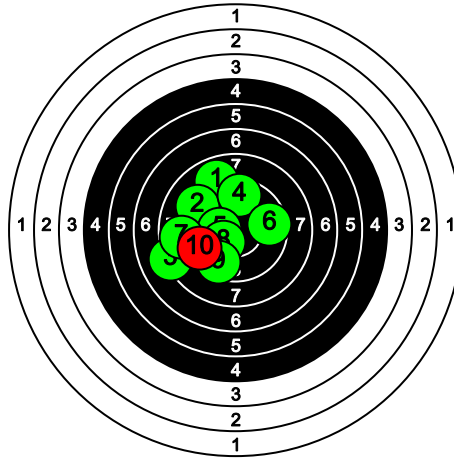
15



93.9-2\*

10.1 9.1 8.9 9.1 10.7\* 10.3\* 7.8 9.8 8.4 9.7

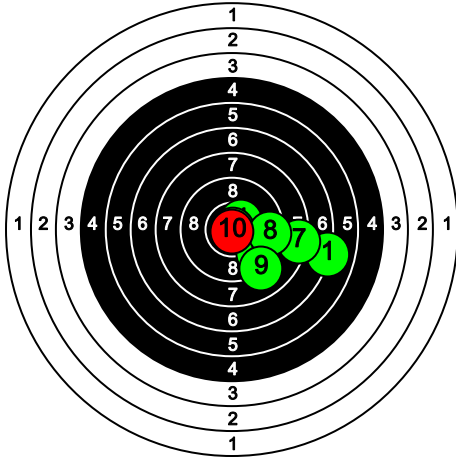
15



93.2-2\*

8.8 9.1 8.1 9.5 10.3\* 9.6 8.7 10.3\* 9.5 9.3

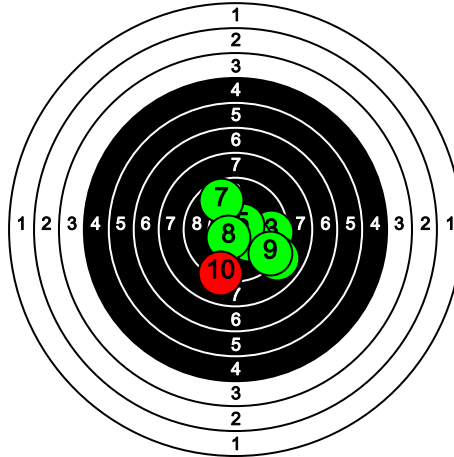
15



95.4-4\*

6.9 10.3\* 9.8 10.5\* 10.9\* 9.5 8.2 9.4 9.0 10.9\*

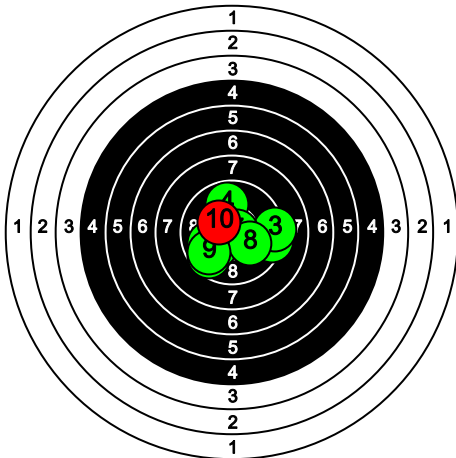
15



98.6-5\*

10.4\* 10.6\* 9.5 10.2\* 10.6\* 8.9 9.6 10.5\* 9.2 9.1

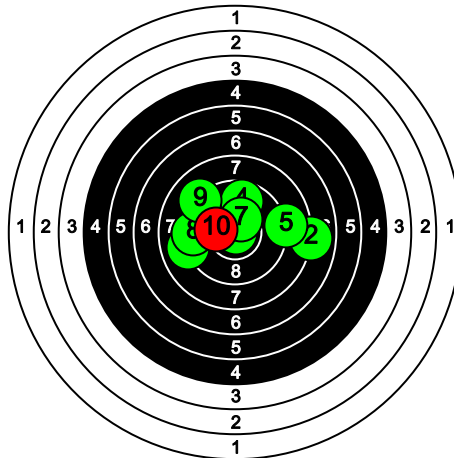
15



98.7-2\*

9.3 9.9 9.2 9.8 9.6 10.1 10.7\* 10.1 9.7 10.3\*

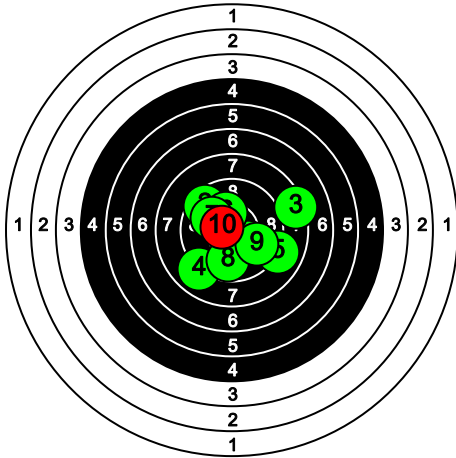
15



95.7-4\*

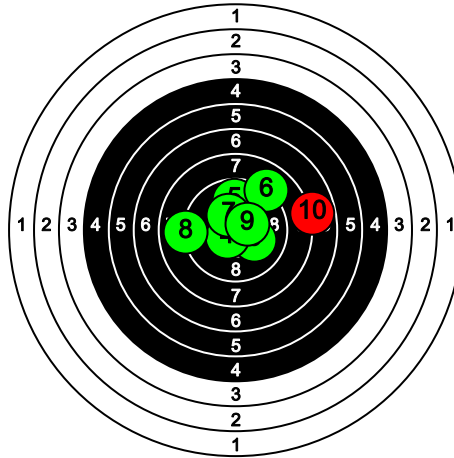
10.6\* 7.9 9.0 9.7 8.9 10.9\* 10.3\* 9.2 9.0 10.2\*

17



95.8-2\*

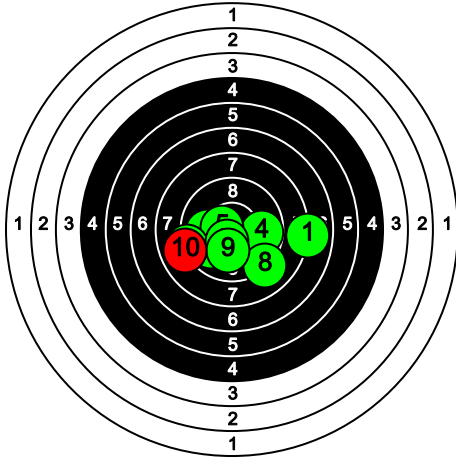
17



97.2-5\*

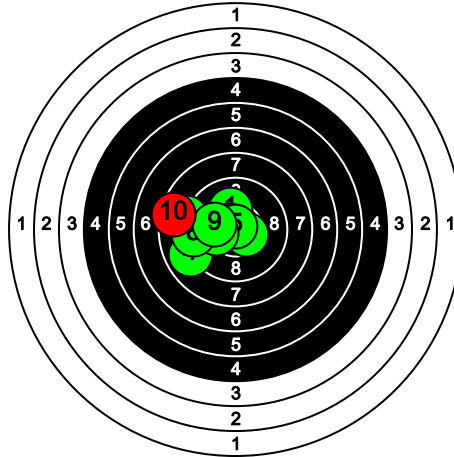
10.1	9.5	8.2	8.9	8.9	10.2*	10.0	9.7	9.8	10.5*	10.3*	10.3*	10.1	10.5*	9.7	8.9	10.3*	8.9	10.4*	7.8
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17



95.2-2\*

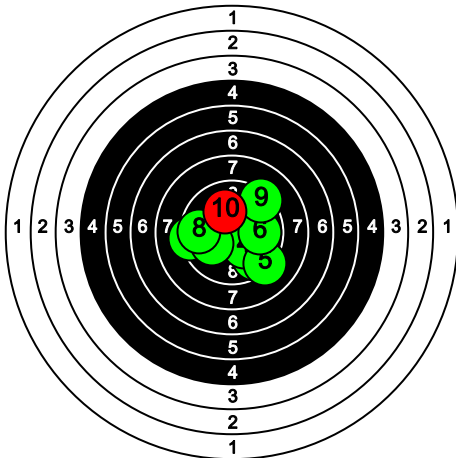
17



97.5-3\*

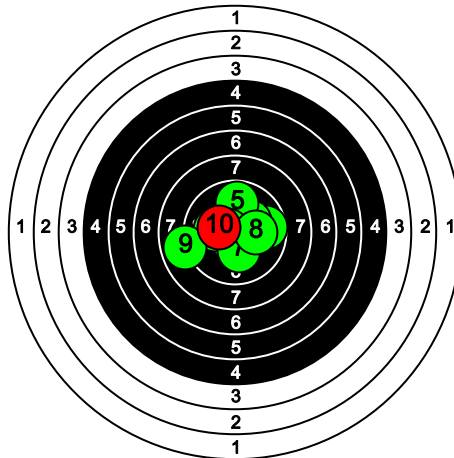
7.9	9.8	9.9	9.7	10.5*	9.0	10.4*	9.0	10.1	8.9	10.1	10.6*	10.5*	8.9	10.8*	10.1	8.9	9.2	10.0	8.4
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17



96.9-2\*

17

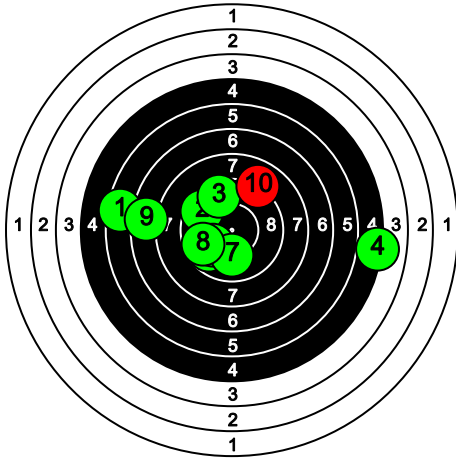


100.2-5\*

9.6	10.2*	9.2	10.2*	9.1	9.8	10.0	9.6	9.2	10.0	10.4*	9.7	10.1	10.2*	9.8	10.6*	10.2*	10.1	8.8	10.3*
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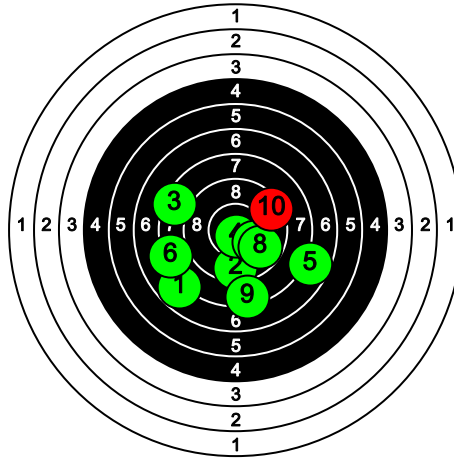
18



85.9-0\*

6.4	9.5	9.5	5.0	9.7	9.9	9.9	9.6	7.5	8.9
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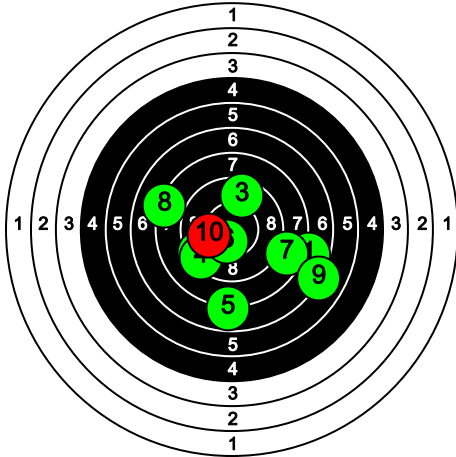
18



89.0-1\*

7.7	9.4	8.3	10.7*	7.6	8.1	10.0	9.7	8.2	9.3
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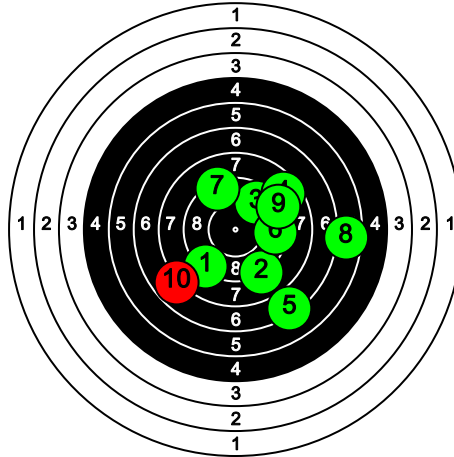
18



87.4-1\*

7.7	9.3	9.5	9.2	7.8	10.4*	8.5	8.1	6.9	10.0
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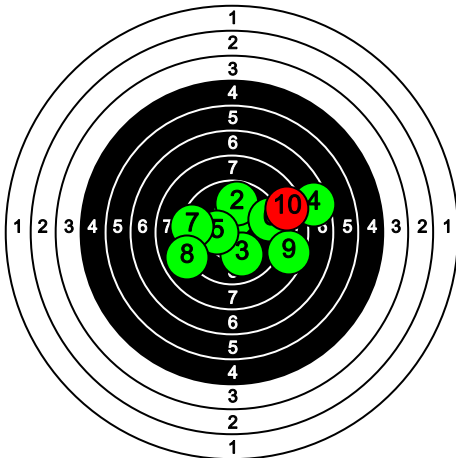
18



84.8-0\*

9.0	8.9	9.6	8.5	7.1	9.3	9.1	6.5	9.0	7.8
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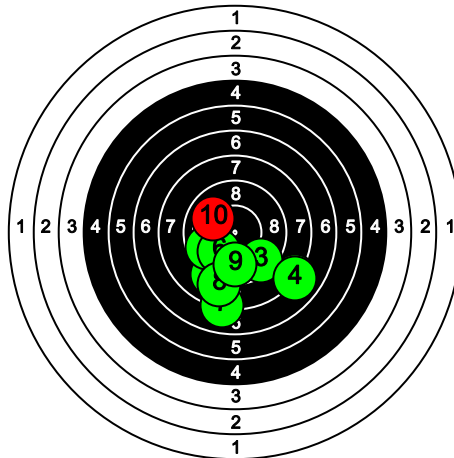
18



92.1-2\*

10.2*	9.7	10.0	7.4	10.3*	9.3	9.3	8.9	8.5	8.5
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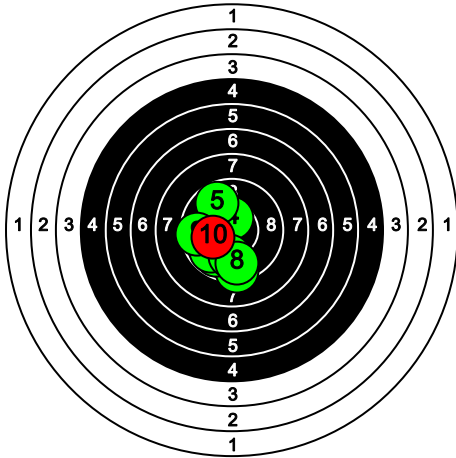
18



90.2-0\*

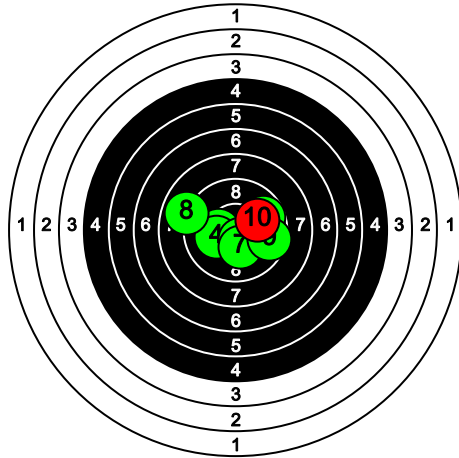
8.0	9.0	9.4	7.9	9.7	9.9	8.0	8.7	9.7	9.9
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21



97.7-1\*

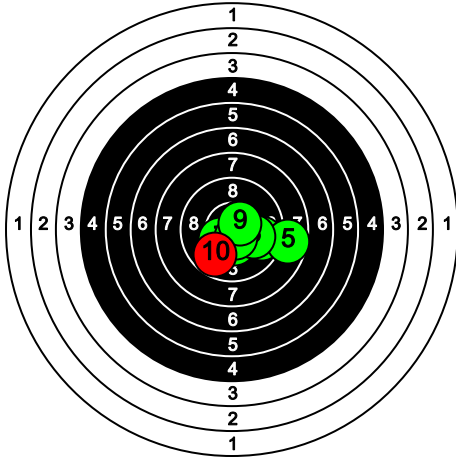
21



99.9-5\*

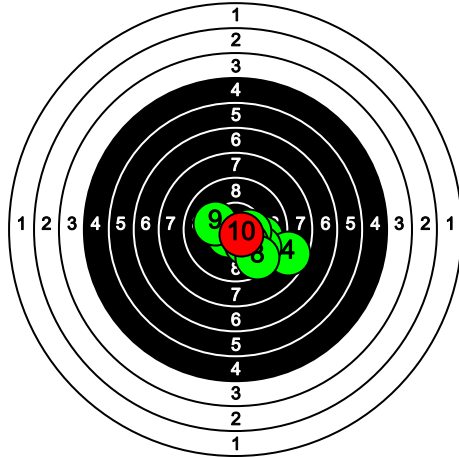
9.3 9.7 9.8 10.4\* 9.7 9.7 9.9 9.6 9.5 10.1 10.4\* 10.4\* 10.3\* 10.1 10.5\* 9.7 10.2\* 8.8 9.5 10.0

21



100.7-6\*

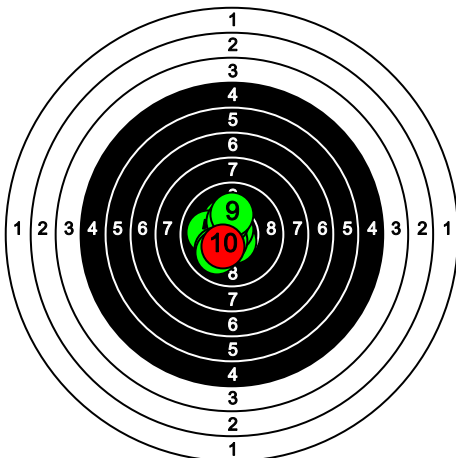
21



99.7-5\*

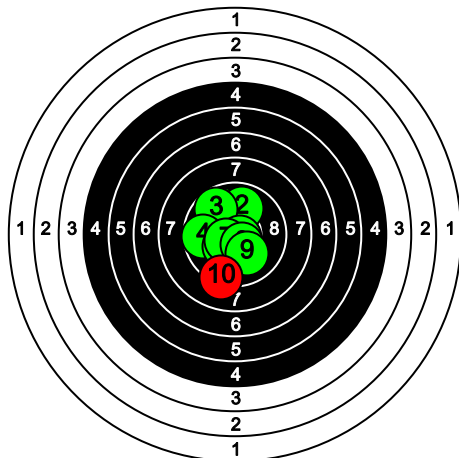
9.7 10.4\* 10.4\* 10.5\* 8.6 10.0 10.3\* 10.6\* 10.5\* 9.7 10.3\* 9.8 10.5\* 8.6 9.7 10.4\* 10.2\* 9.5 10.1 10.6\*

21



103.0-6\*

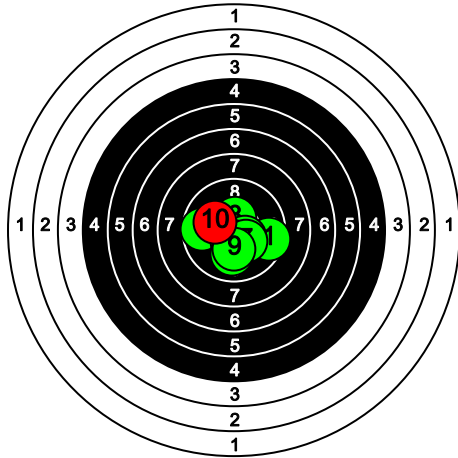
21



99.9-4\*

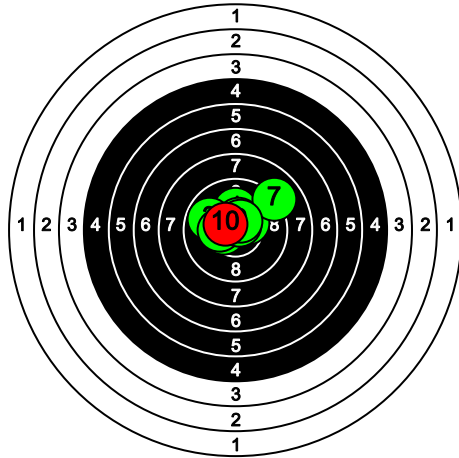
10.3\* 10.6\* 10.7\* 10.6\* 10.0 10.4\* 10.0 10.0 10.1 10.3\* 9.8 9.8 9.7 9.6 10.3\* 10.7\* 10.5\* 10.4\* 10.0 9.1

22



101.9-6\*

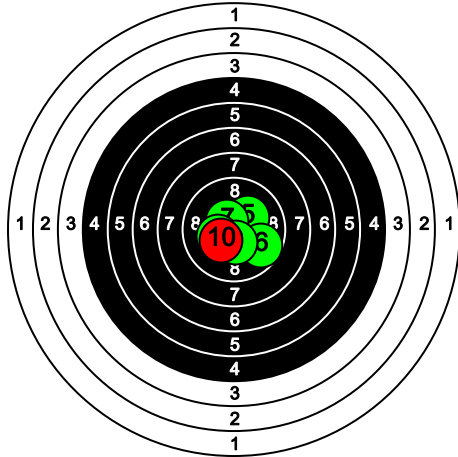
22



102.1-7\*

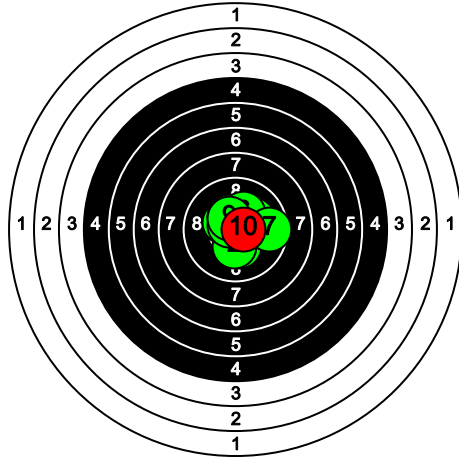
9.5 | 10.7\* | 10.5\* | 10.4\* | 9.7 | 10.5\* | 10.3\* | 10.0 | 10.2\* | 10.1 | 10.1 | 10.4\* | 9.8 | 10.5\* | 10.4\* | 10.3\* | 8.9 | 10.7\* | 10.5\* | 10.5\*

22



104.5-9\*

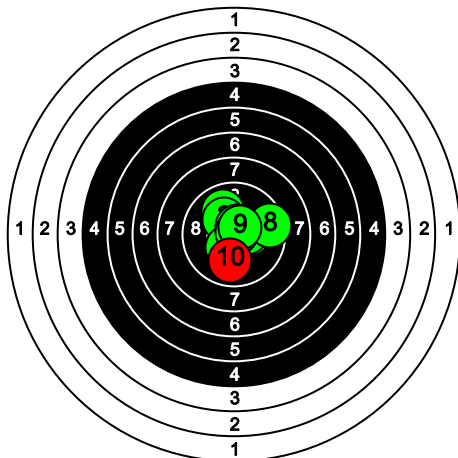
22



102.7-8\*

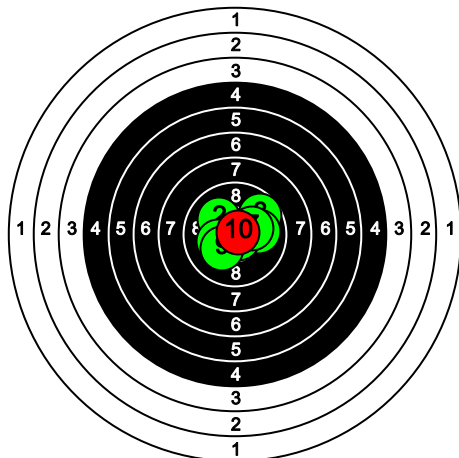
10.8\* | 10.9\* | 10.8\* | 10.7\* | 10.2\* | 9.7 | 10.5\* | 10.2\* | 10.4\* | 10.3\* | 10.2\* | 10.3\* | 10.1 | 10.4\* | 10.3\* | 10.2\* | 9.6 | 10.6\* | 10.4\* | 10.6\*

22



102.4-7\*

22



102.8-7\*

9.9 | 10.2\* | 10.3\* | 10.3\* | 10.4\* | 10.6\* | 10.8\* | 9.4 | 10.6\* | 9.9 | 10.3\* | 10.1 | 9.7 | 10.6\* | 10.0 | 10.7\* | 10.2\* | 10.2\* | 10.2\* | 10.8\*