

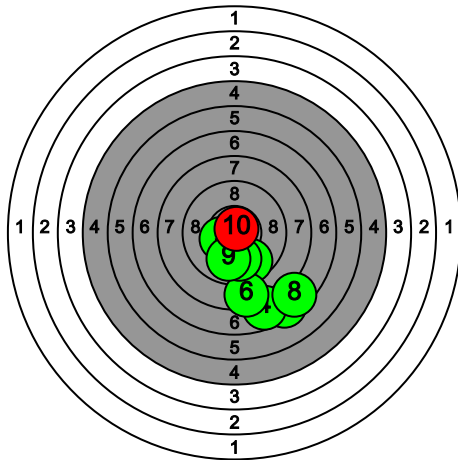
AM 2020

1105 HAVERINEN M.

LehA

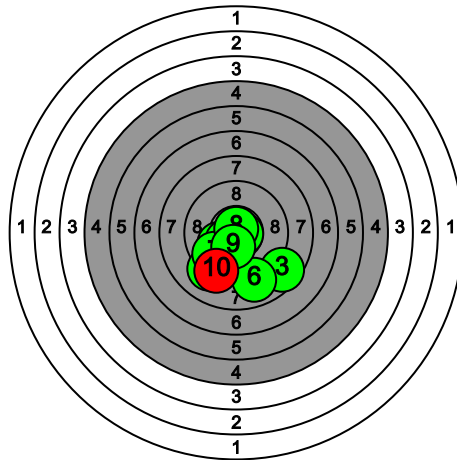
Total: 384.3-12* / 384.3-12*

5



91.5-2* 0

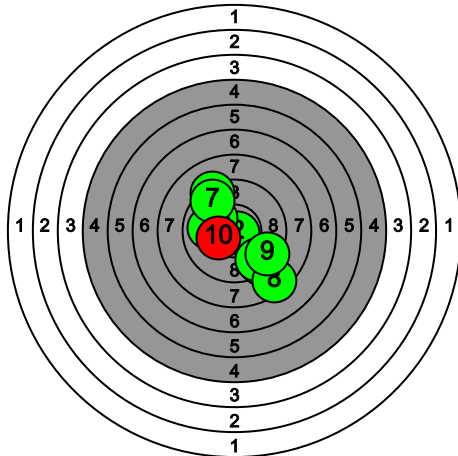
5



97.9-4* 0

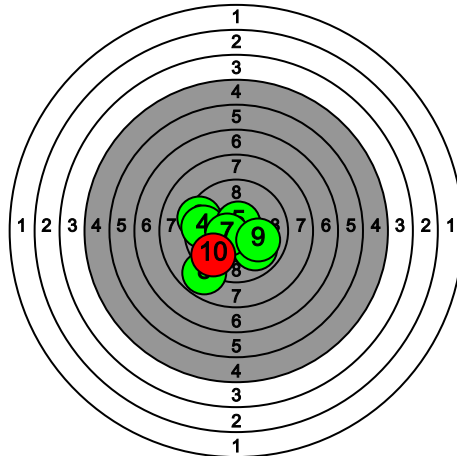
7.4 9.9 9.6 7.7 10.4* 8.4 9.9 7.5 9.9 10.8* 10.1 9.1 8.6 10.4* 10.7* 8.9 9.7 10.8* 10.4* 9.2

5



95.8-2* 0

5



99.1-4* 0

9.2 10.8* 10.0 9.2 9.4 9.9 9.4 8.4 9.3 10.2* 10.2* 9.3 10.6* 9.6 10.6* 9.9 10.5* 8.8 10.0 9.6

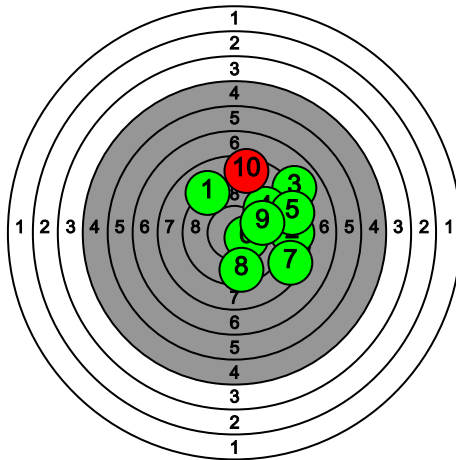
AM 2020

1110 SIUKOLA S.

ÄSA

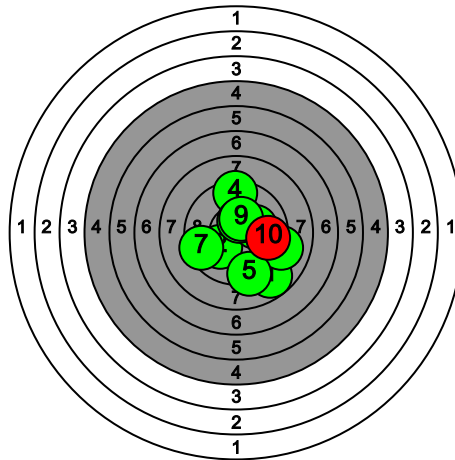
Total: 375.0-7* / 375.0-7*

10



89.6-1*

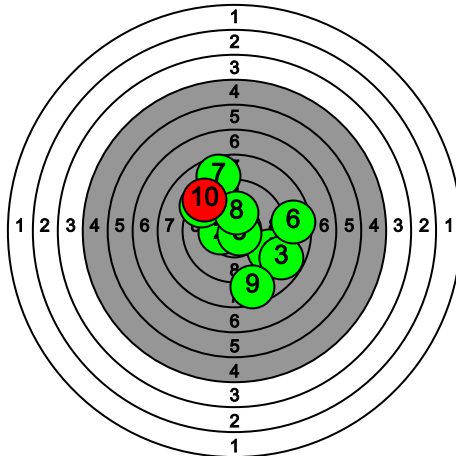
10



96.1-2*

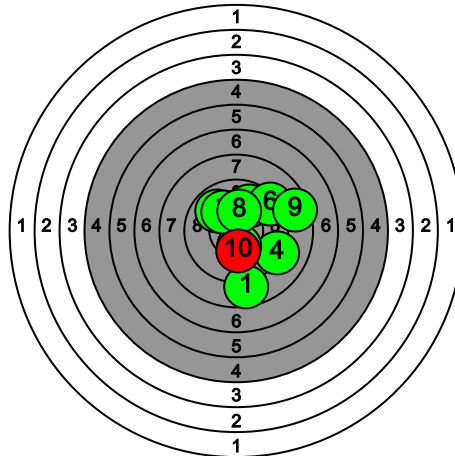
0

10



93.8-3*

10



95.5-1*

0

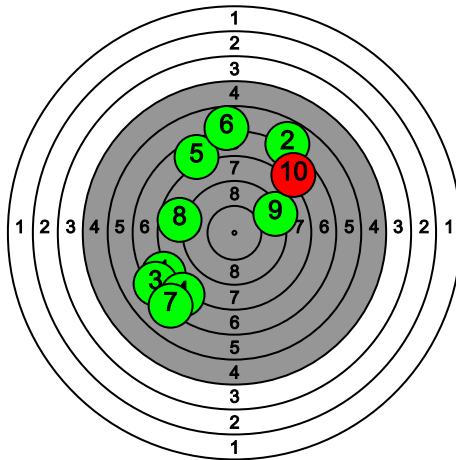
AM 2020

1111 AHO V.

ÄSA

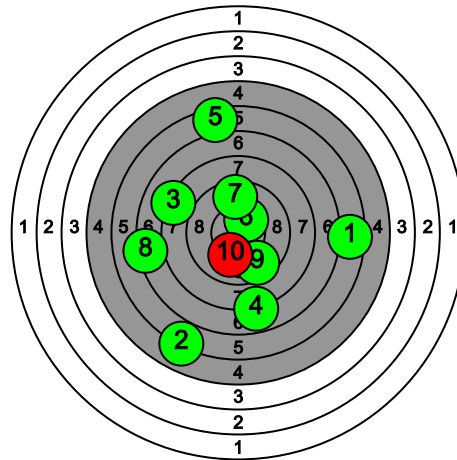
Total: 314.7-2* / 314.7-2*

11



76.0-0*

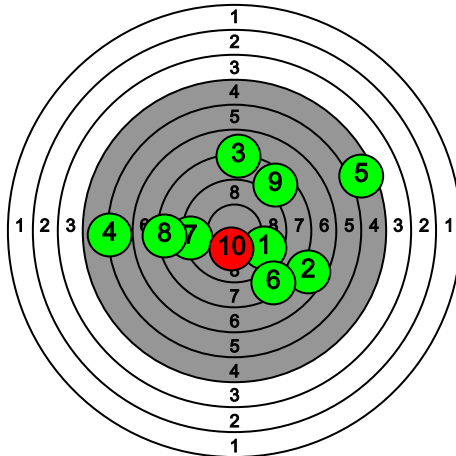
11



81.0-1*

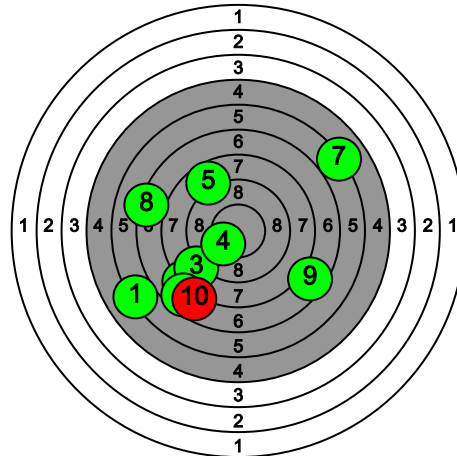
0

11



80.5-1*

11



77.2-0*

0

7.7 6.8 7.2 7.7 7.5 6.7 7.0 8.7 9.1 7.6 6.5 5.9 8.1 7.8 6.3 10.3* 9.5 7.1 9.5 10.0

9.6 7.5 7.9 5.9 5.4 8.3 9.1 8.1 8.5 10.2* 6.0 8.0 8.7 10.1 8.6 7.5 6.0 7.1 7.5 7.7

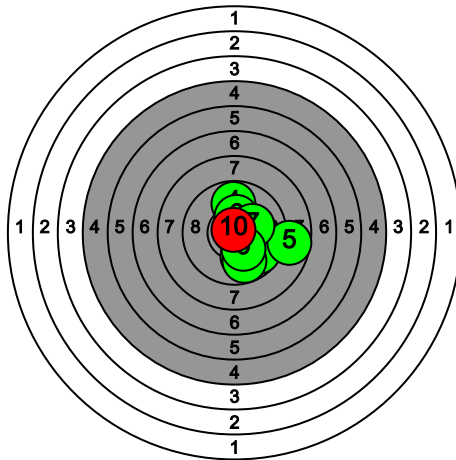
AM 2020

1112 NIEMI M.

ÄSA

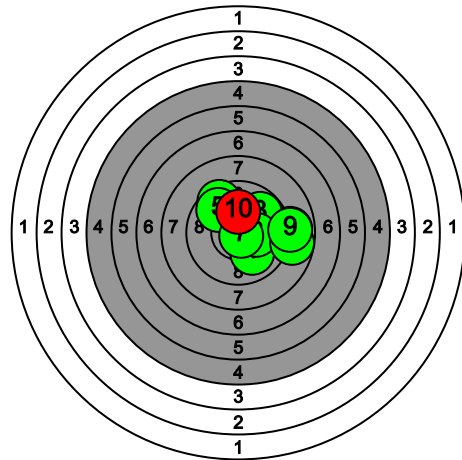
Total: 391.9-14* / 391.9-14*

12



100.2-5*

12

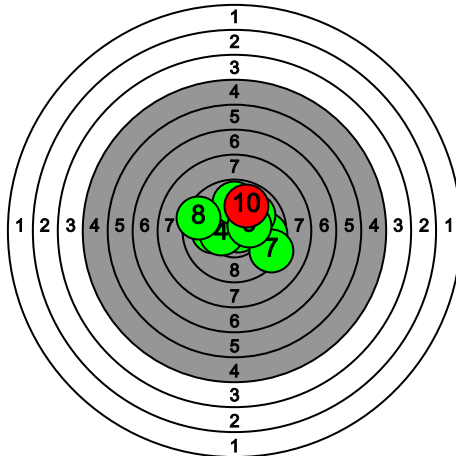


96.5-2*

0

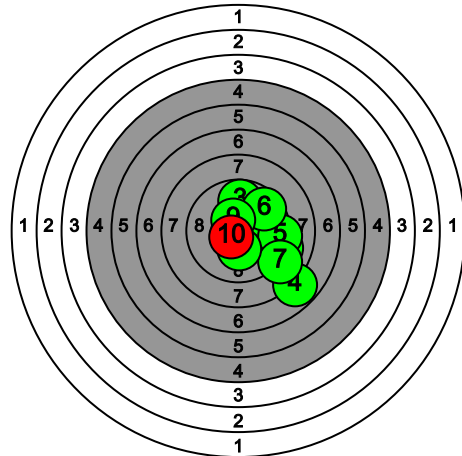
9.9 10.9* 9.7 9.8 8.7 10.3* 10.2* 9.7 10.2* 10.8* 10.0 8.9 9.8 9.5 9.7 10.2* 10.8* 8.7 8.8 10.1

12



99.5-3*

12



95.7-4*

0

9.7 10.8* 10.1 10.4* 9.8 9.9 9.3 9.4 10.3* 9.8 9.1 10.4* 9.7 7.8 9.2 9.6 8.8 10.2* 10.4* 10.5*

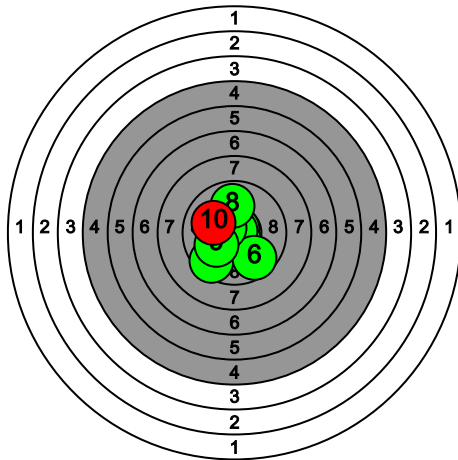
AM 2020

1113 RINTA-KOSKI E.

IMAS

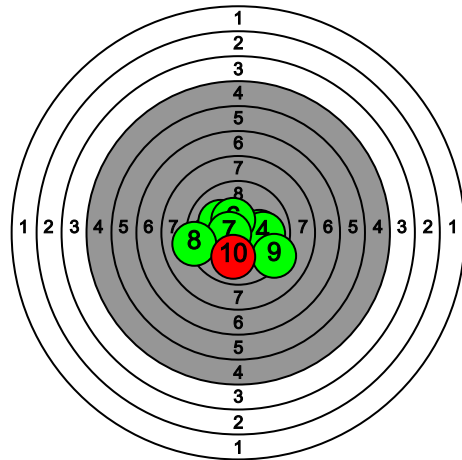
Total: 599.8-23* / 599.8-23*

13



102.3-5*

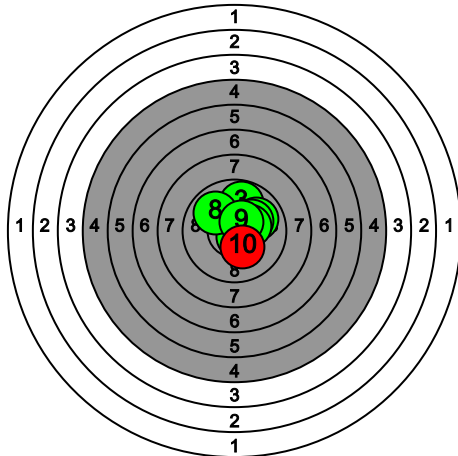
13



99.9-3*

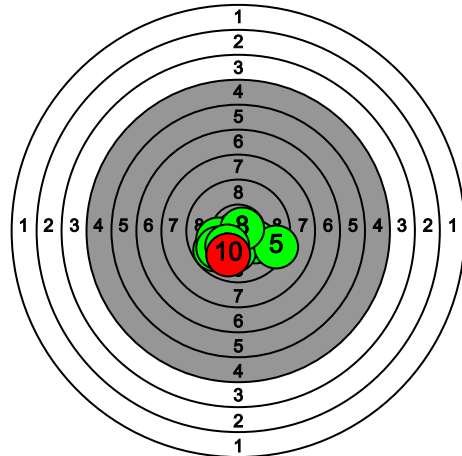
10.7* 10.5* 10.6* 10.8* 9.5 9.7 10.5* 9.9 10.1 10.0 10.1 10.5* 10.1 9.9 10.1 10.4* 10.6* 9.1 9.2 9.9

13



102.3-6*

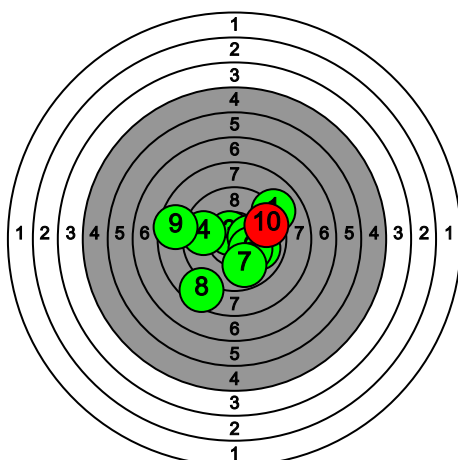
13



100.8-3*

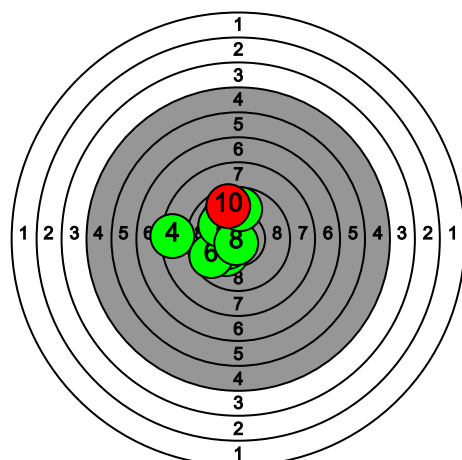
10.5* 10.5* 9.8 10.6* 9.9 10.1 10.3* 9.9 10.5* 10.2* 10.1 10.8* 9.7 10.1 9.3 10.1 9.9 10.7* 10.2* 9.9

13



96.0-3*

13



98.5-3*

9.0 9.9 10.6* 9.7 10.3* 10.2* 9.8 8.5 8.5 9.5 10.0 10.2* 10.0 8.3 10.4* 9.6 10.0 10.8* 9.7 9.5

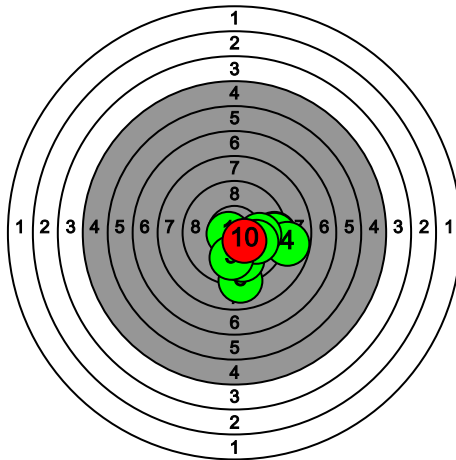
AM 2020

1114 MÄKELÄ M.

LappjA

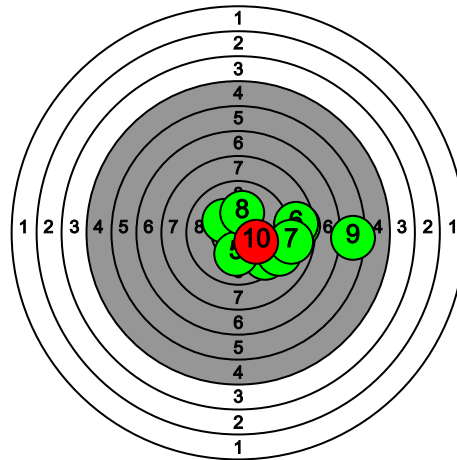
Total: 574.3-14* / 574.3-14*

14



97.1-2*

14

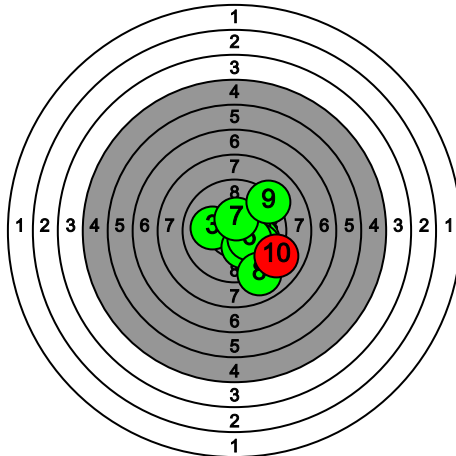


91.2-1*

10.7* 9.3 9.3 8.8 9.9 9.0 9.8 10.0 9.9 10.4* 10.2* 9.4 8.5 9.1 10.1 8.6 8.8 10.1 6.3 10.1

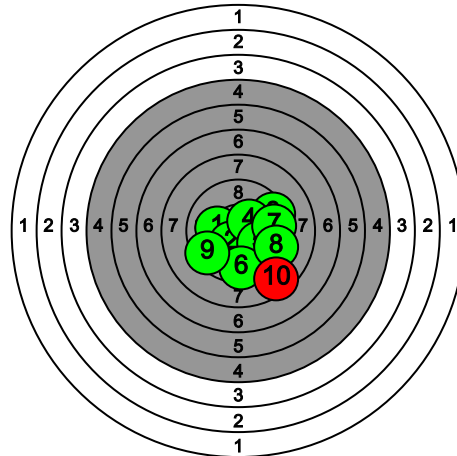
0

14



97.8-4*

14

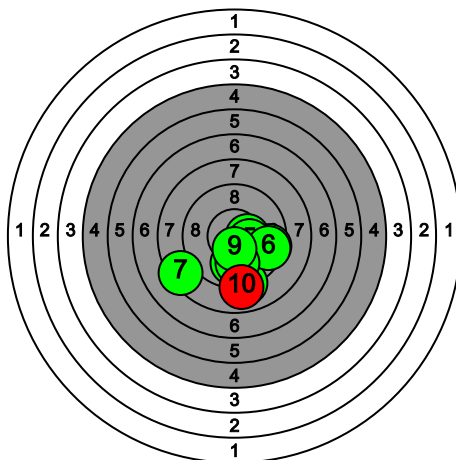


96.1-2*

9.9 10.3* 10.0 10.2* 9.8 10.2* 10.4* 8.9 9.1 9.0 10.1 10.3* 9.4 10.3* 9.9 9.4 9.5 9.3 9.4 8.5

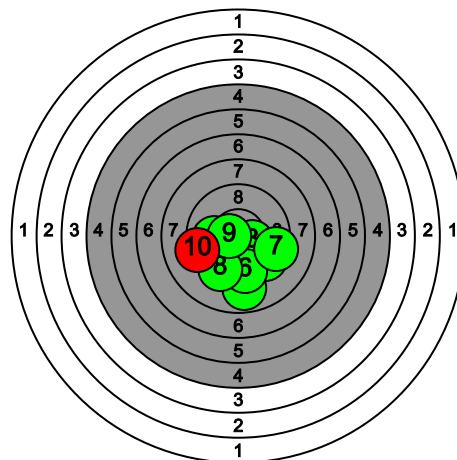
0

14



95.9-3*

14



96.2-2*

9.0 9.5 10.4* 9.8 10.3* 9.5 8.3 9.8 10.4* 8.9 9.5 9.6 10.3* 8.8 10.0 9.5 9.3 9.4 10.6* 9.2

0

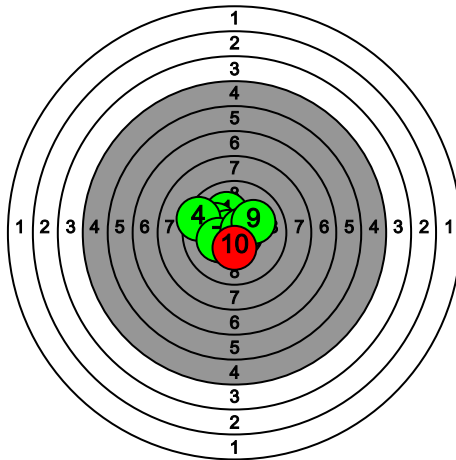
AM 2020

1115 KETOLAINEN V.

IMAS

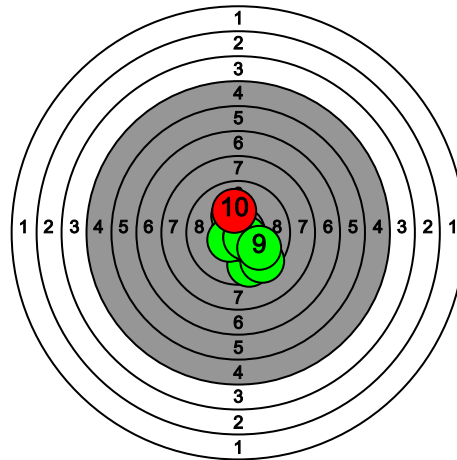
Total: 603.6-29* / 603.6-29*

15



102.4-6*

15

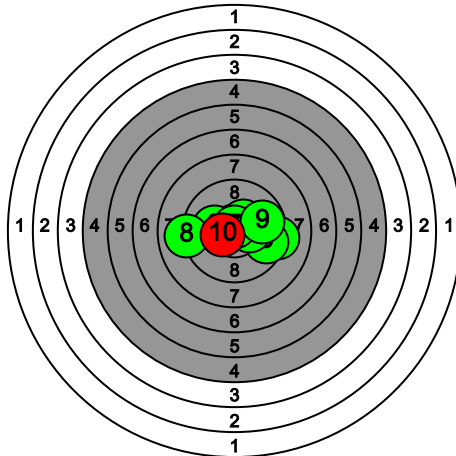


102.5-6*

0

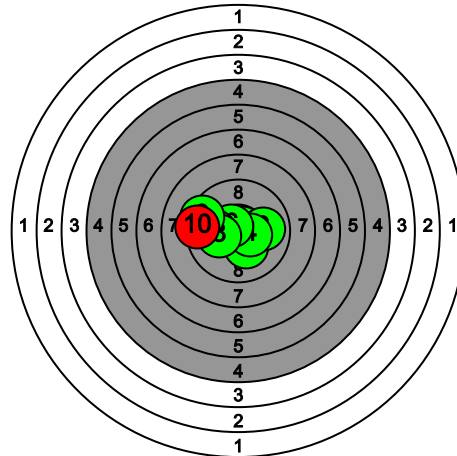
10.1 10.1 10.7* 9.4 10.7* 10.3* 10.2* 10.6* 10.0 10.3* 10.2* 9.6 10.9* 10.7* 10.7* 10.5* 10.6* 9.4 9.9 10.0

15



99.2-4*

15

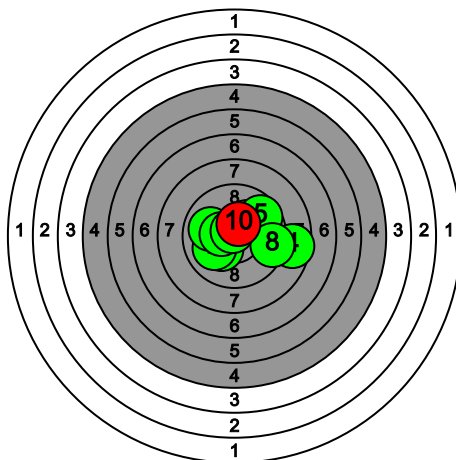


99.9-4*

0

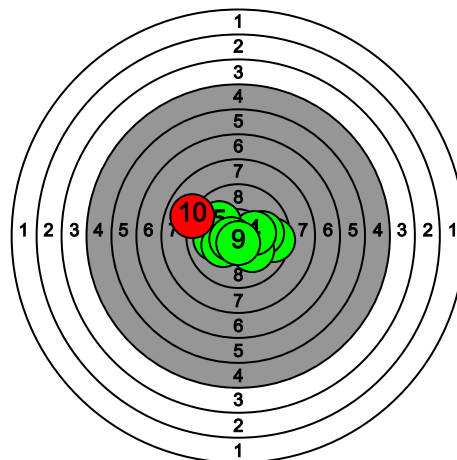
9.7 10.1 9.2 10.4* 9.6 10.3* 10.8* 9.0 9.7 10.4* 10.7* 10.2* 9.9 10.4* 9.3 10.6* 10.0 10.1 9.4 9.3

15



99.4-5*

15



100.2-4*

0

10.2* 10.0 10.2* 8.6 9.6 9.9 10.4* 9.4 10.7* 10.4* 9.5 10.0 10.1 10.3* 10.0 10.0 10.2* 10.6* 10.6* 8.9

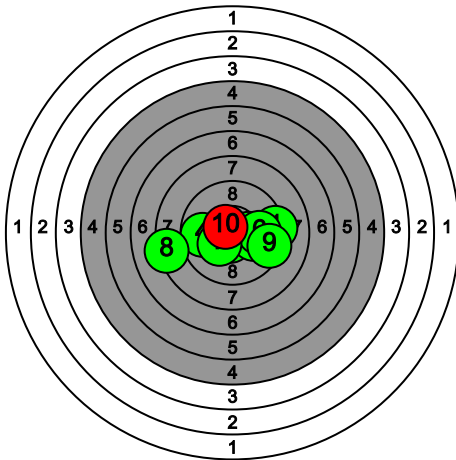
AM 2020

1116 LOUKO I.

AlavA

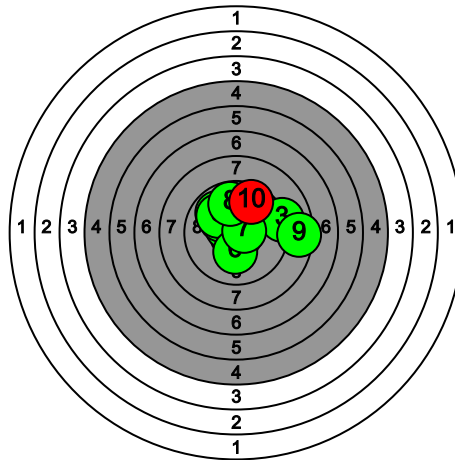
Total: 592.4-21* / 592.4-21*

16



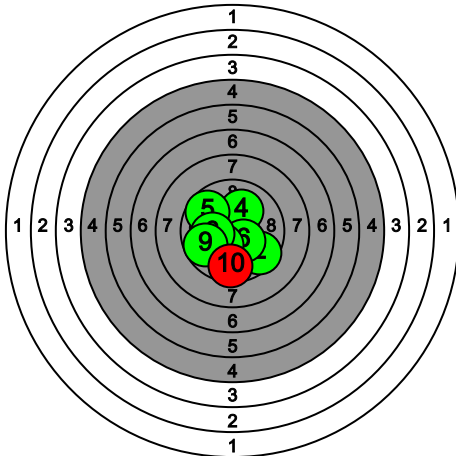
97.9-4* 0

16



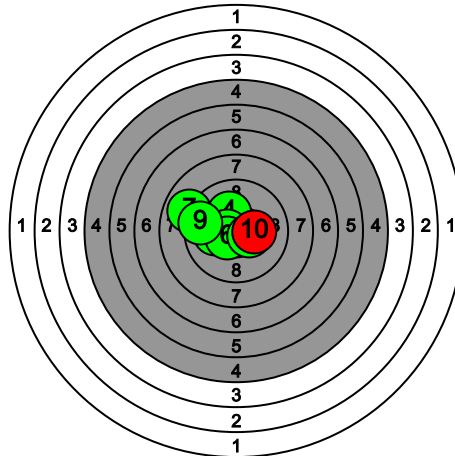
97.7-3* 0

16



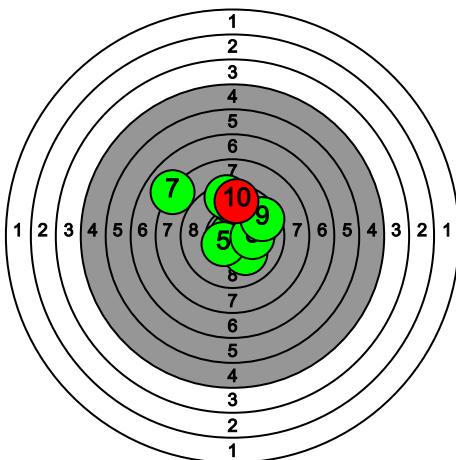
100.1-4* 0

16



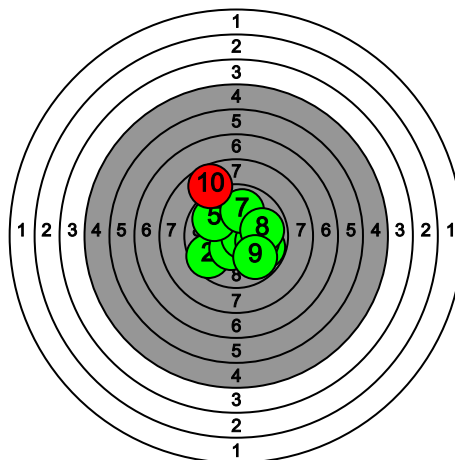
101.2-6* 0

16



97.1-2* 0

16



98.4-2* 0

9.2 10.6* 10.3* 9.7 10.0 9.8 10.2* 8.2 9.4 10.5* 10.5* 10.1 9.0 9.8 9.9 10.2* 10.6* 9.7 8.4 9.5

10.5* 9.5 10.5* 10.1 9.7 10.3* 10.2* 10.1 9.7 9.5 10.2* 10.1 10.7* 10.1 10.6* 10.5* 8.9 10.4* 9.5 10.2*

10.9* 9.6 9.3 10.1 10.4* 9.8 7.9 10.1 9.5 9.5 9.7 9.5 10.4* 10.6* 9.8 10.1 9.9 9.9 9.8 8.7

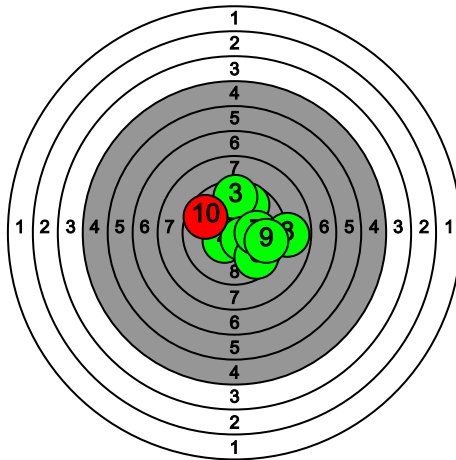
AM 2020

1117 HEINONEN A.

LappjA

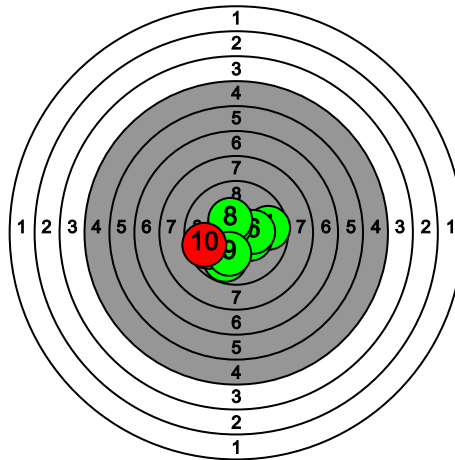
Total: 602.3-22* / 602.3-22*

17



98.1-3*

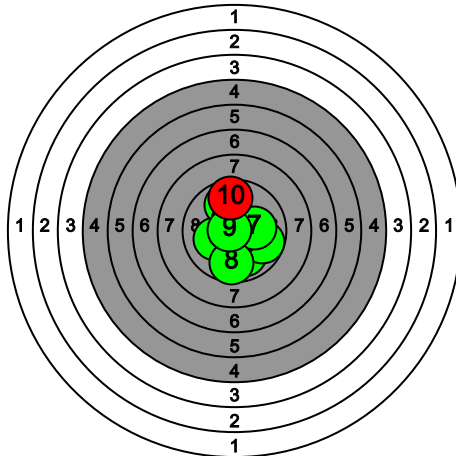
17



100.9-5*

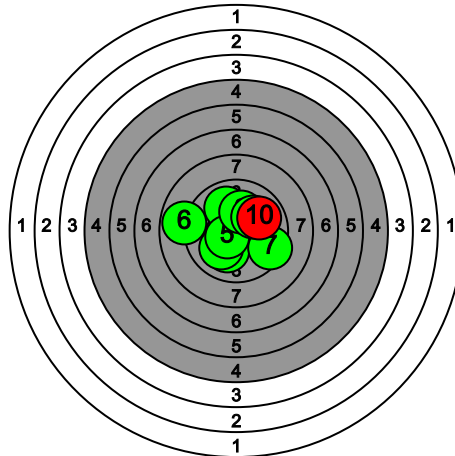
10.3* 9.7 9.5 10.4* 10.5* 9.6 10.1 8.8 9.6 9.6 9.8 9.7 10.7* 9.6 10.3* 10.2* 10.5* 10.4* 10.1 9.6

17



100.7-3*

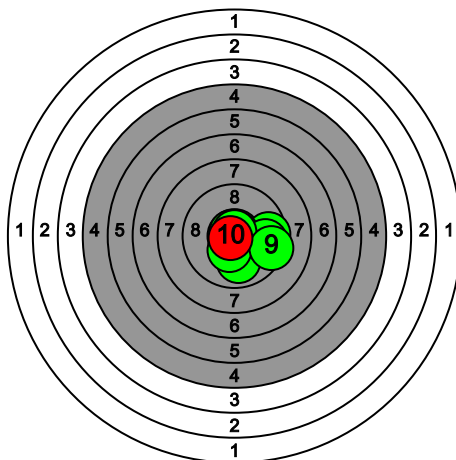
17



99.2-2*

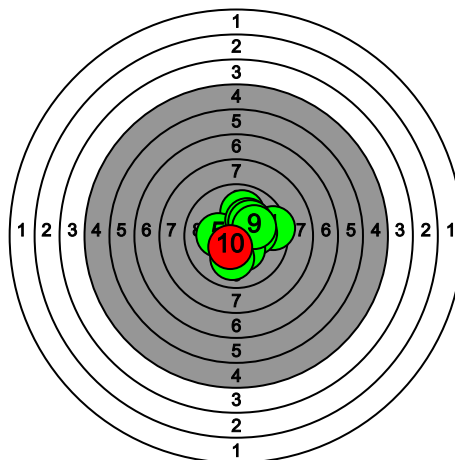
9.8 9.9 9.7 10.7* 10.5* 10.1 10.1 9.6 10.7* 9.6 10.0 10.6* 10.0 9.9 10.5* 8.8 9.4 10.1 10.0 9.9

17



102.8-6*

17



100.6-3*

9.9 10.7* 10.8* 9.6 10.8* 9.7 10.8* 10.3* 9.4 10.8* 9.4 10.1 10.3* 9.9 10.2* 10.1 10.1 10.0 10.1 10.4*

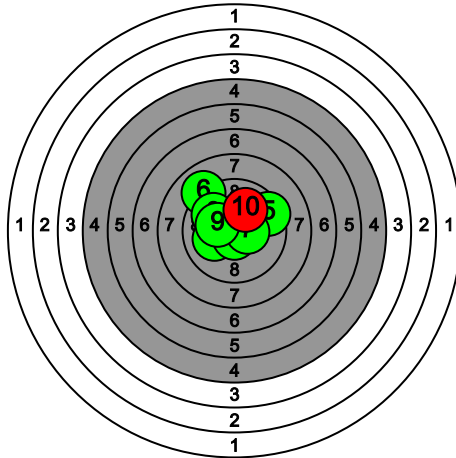
AM 2020

1119 LAUTTAMUS S.

IMAS

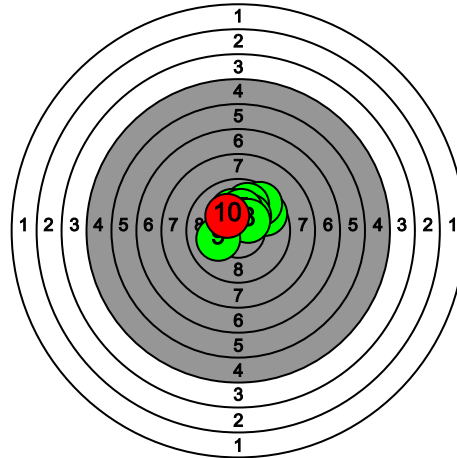
Total: 594.0-19* / 594.0-19*

19



100.3-4*

19

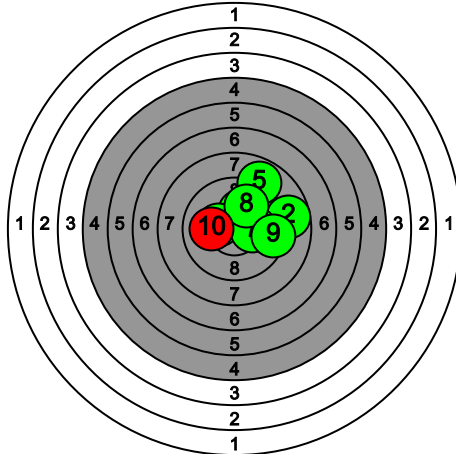


100.5-4*

0

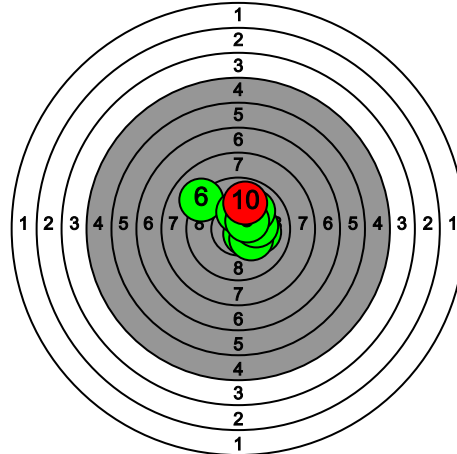
10.1 10.1 10.7* 10.7* 9.4 8.9 10.4* 9.8 10.2* 10.0 9.7 9.5 10.4* 9.8 10.1 10.2* 10.1 10.4* 10.1 10.2*

19



97.3-3*

19

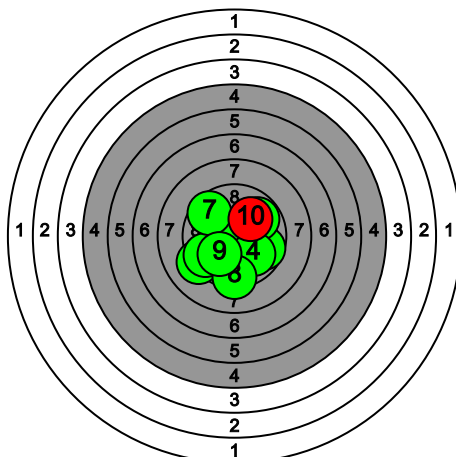


101.0-6*

0

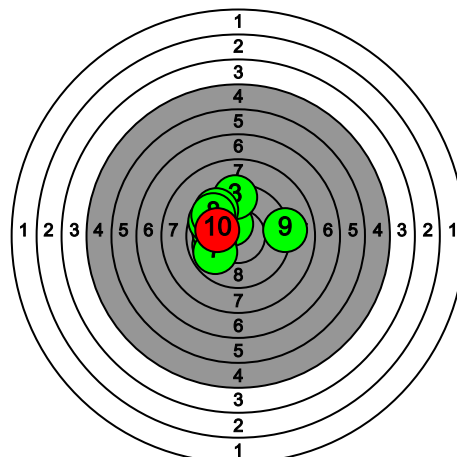
9.7 8.7 10.1 10.2* 8.8 10.3* 10.2* 9.9 9.4 10.0 10.3* 10.6* 10.1 10.3* 10.2* 9.0 10.2* 10.0 10.4* 9.9

19



97.5-1*

19



97.4-1*

0

9.7 10.6* 9.8 9.9 9.1 9.5 9.6 9.3 10.0 10.0 10.4* 9.9 9.4 9.6 10.0 9.7 9.8 9.6 9.0 10.0

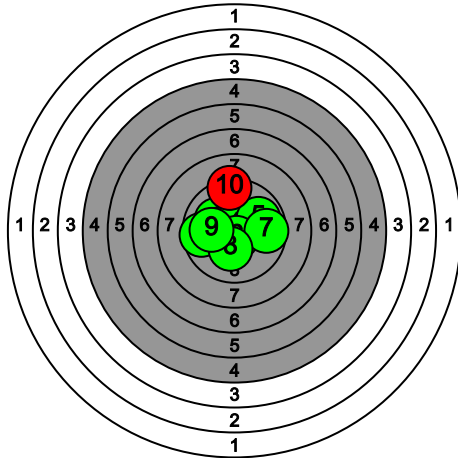
AM 2020

1120 PITKÄKANGAS E.

LehA

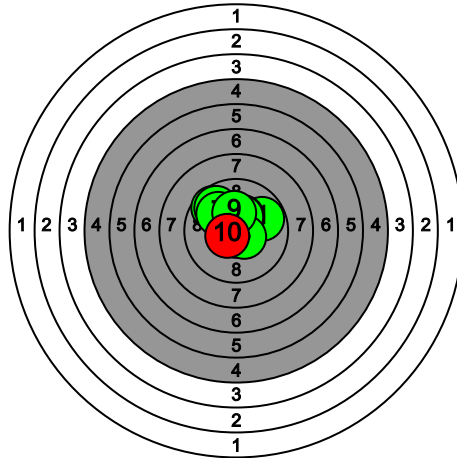
Total: 610.5-33* / 610.5-33*

20



100.3-4*

20

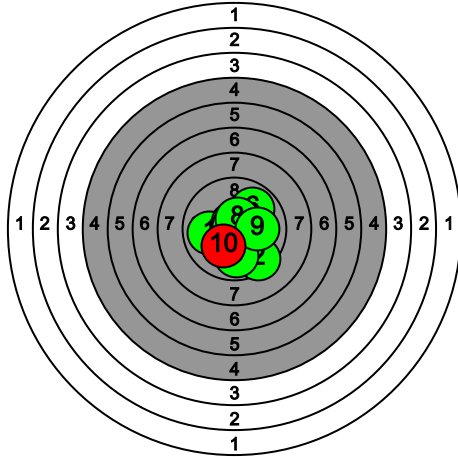


101.1-6*

0

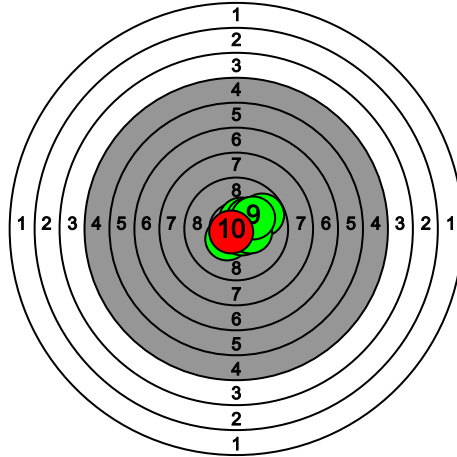
10.1 10.4* 9.6 10.7* 9.8 10.6* 9.7 10.2* 10.0 9.2 9.8 10.3* 9.6 10.3* 9.7 10.3* 9.9 10.5* 10.2* 10.5*

20



101.1-3*

20

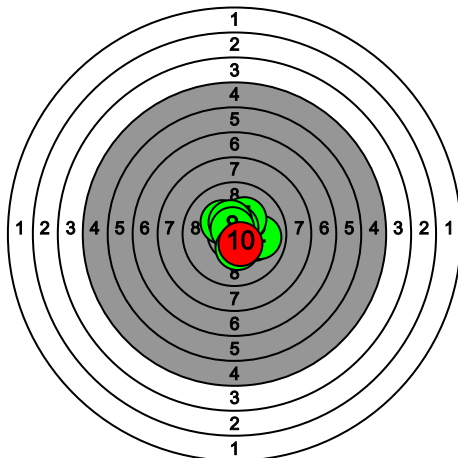


103.9-8*

0

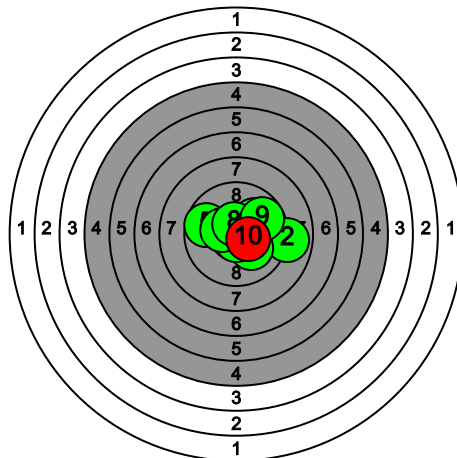
9.9 9.4 9.8 10.7* 10.1 9.8 10.8* 10.5* 10.0 10.1 10.7* 10.4* 10.6* 10.5* 10.3* 9.7 10.6* 10.3* 10.1 10.7*

20



103.9-8*

20



100.2-4*

0

10.1 9.9 10.8* 10.3* 10.2* 10.6* 10.4* 10.7* 10.4* 10.5* 9.8 8.9 10.0 10.1 9.7 10.7* 10.4* 10.5* 9.7 10.4*

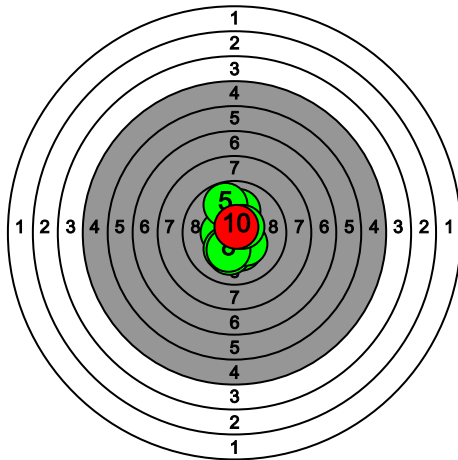
AM 2020

1121 PUKKILA J.

HSA

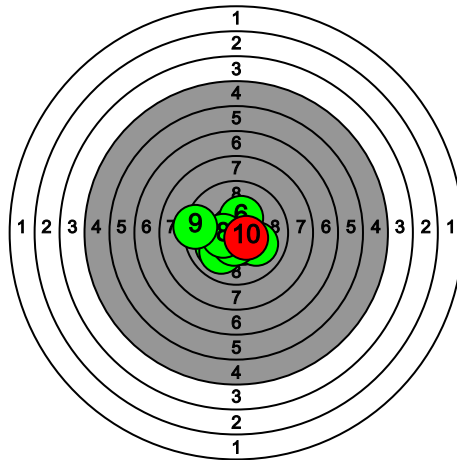
Total: 610.9-32* / 610.9-32*

21



102.3-7*

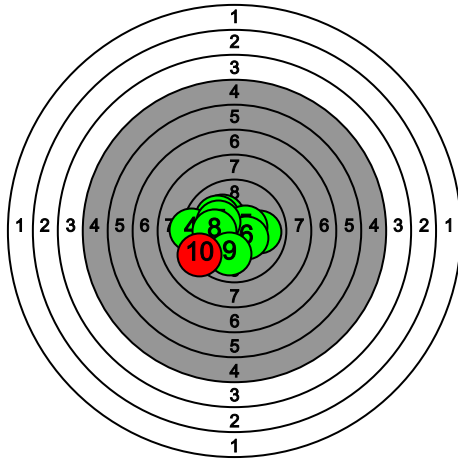
21



102.1-6*

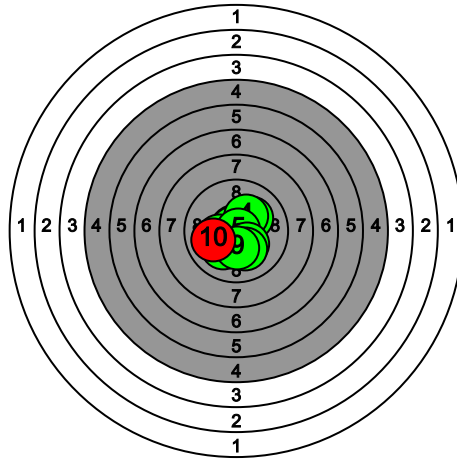
10.2* 10.1 10.4* 10.0 9.7 10.3* 10.2* 10.2* 10.5* 10.7* 10.0 10.7* 10.4* 10.0 10.0 10.3* 10.5* 10.4* 9.3 10.5* 0

21



99.6-3*

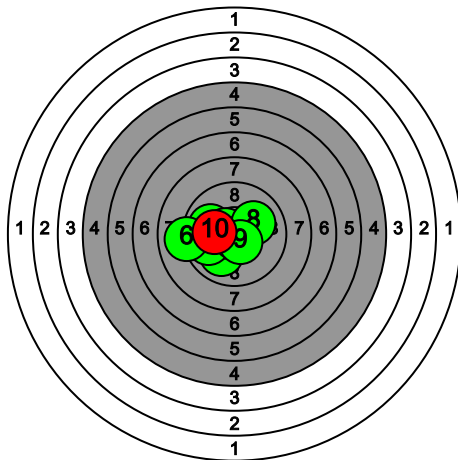
21



102.6-6*

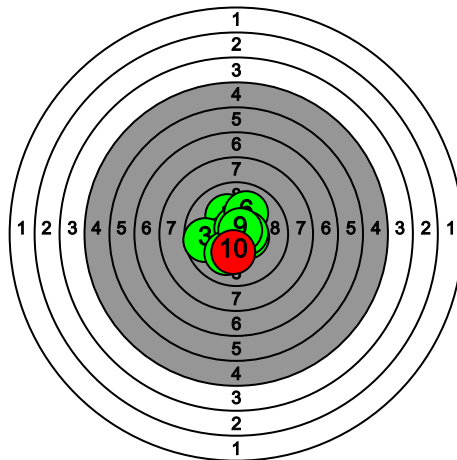
9.9 10.1 10.0 9.2 10.5* 10.4* 10.2* 10.1 10.0 9.2 10.8* 10.1 10.2* 10.2* 10.8* 10.2* 10.1 10.1 10.2* 9.9 0

21



101.4-4*

21



102.9-6*

9.9 10.0 9.8 10.8* 10.8* 9.0 10.5* 10.0 10.5* 10.1 10.1 10.4* 9.7 10.5* 10.7* 10.0 10.1 10.5* 10.7* 10.2* 0

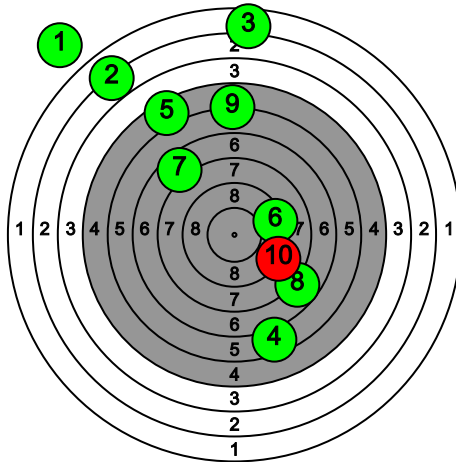
AM 2020

1201 TOIVAINEN M.

VS-VA

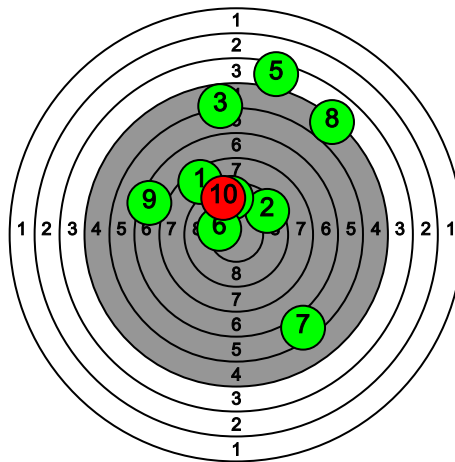
Total: 367.3-3* / 367.3-3*

3



56.2-0*

3

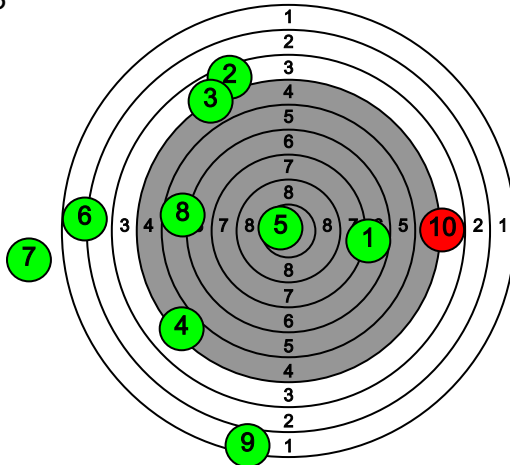


75.1-1*

0

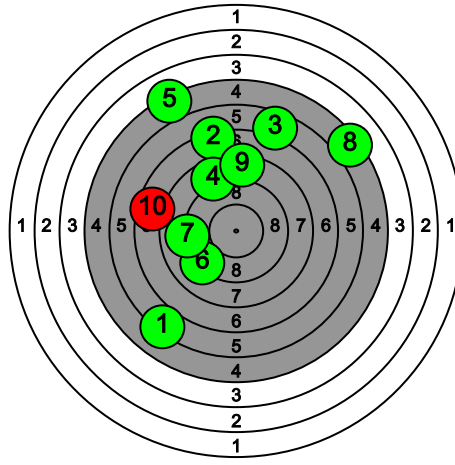
0.0 2.9 2.5 6.4 5.3 9.2 7.5 7.7 5.8 8.9 8.4 9.3 5.7 9.4 4.3 10.2* 6.3 5.0 7.2 9.3

3



48.9-1*

3

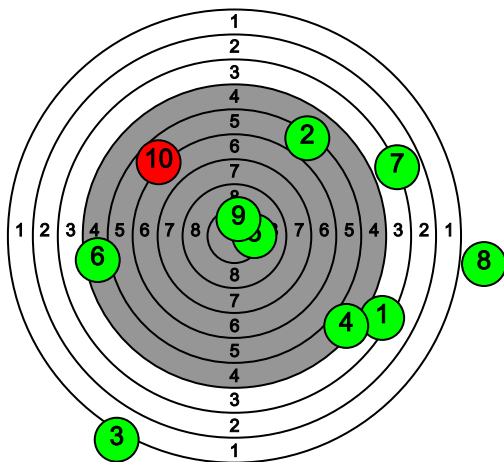


72.4-0*

0

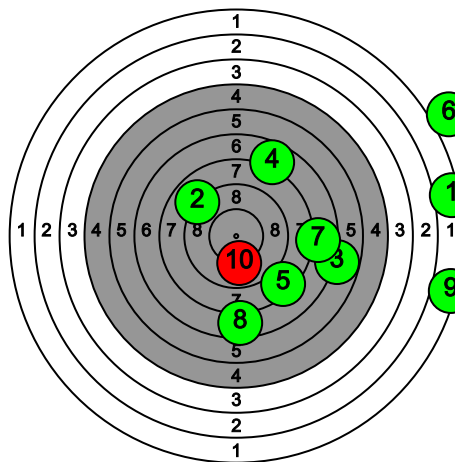
7.7 4.3 4.9 5.1 10.6* 2.7 0.0 6.6 2.2 4.8 6.1 7.1 6.5 8.6 5.1 9.0 9.0 5.2 8.3 7.5

3



53.2-1*

3



61.5-0*

0

4.2 6.1 1.5 5.2 10.1 5.4 3.8 0.0 10.2* 6.7 2.1 8.9 6.8 7.6 8.2 1.1 7.6 7.4 2.0 9.8

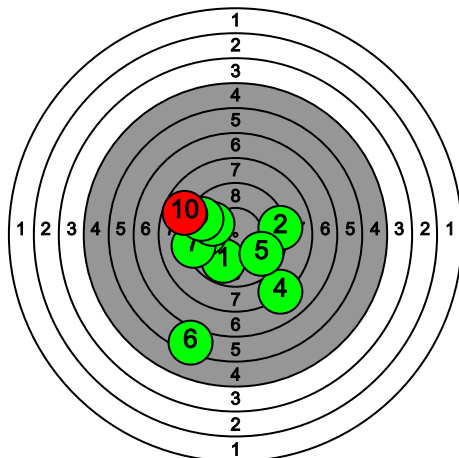
AM 2020

1203 RANTAMÄKI M.

SsA

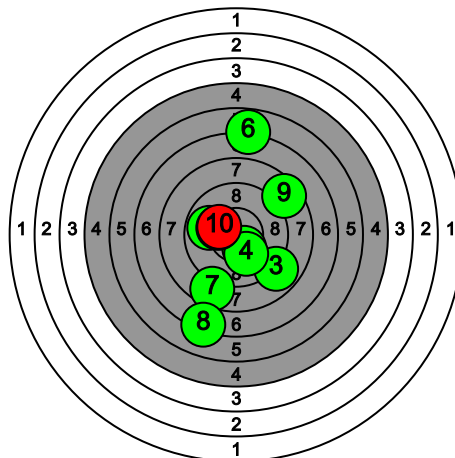
Total: 346.8-4* / 346.8-4*

3



89.6-0*

3

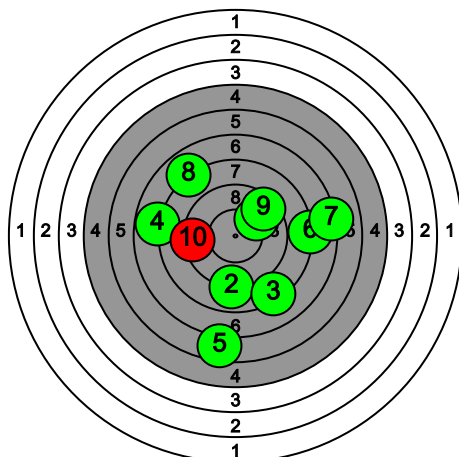


90.4-3*

0

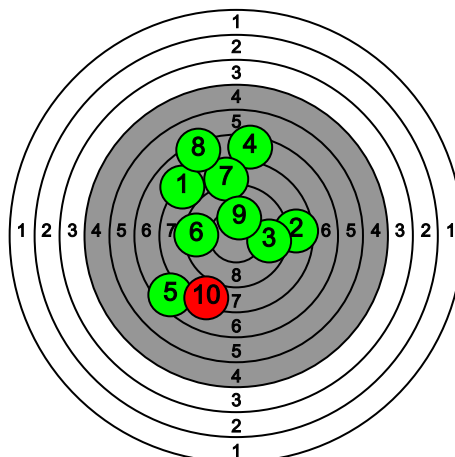
9.8 9.1 9.7 8.0 9.6 6.2 9.2 9.9 9.4 8.7 10.3* 9.8 8.8 10.1 10.2* 6.8 8.6 7.1 8.5 10.2*

3



82.5-0*

3



84.3-1*

0

9.8 8.9 8.2 7.8 6.5 7.9 7.0 7.8 9.4 9.2 8.0 8.5 9.6 7.3 7.4 9.3 8.6 7.2 10.2* 8.2

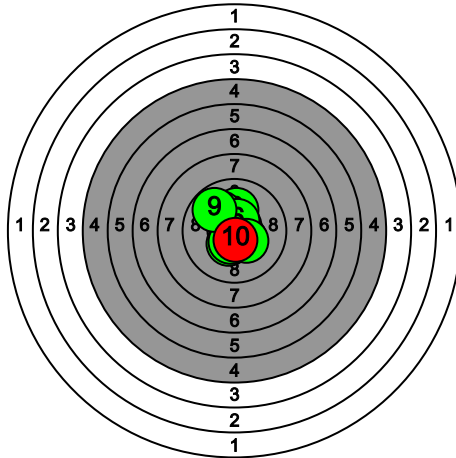
AM 2020

1303 PEKKALA E.

HaaAs

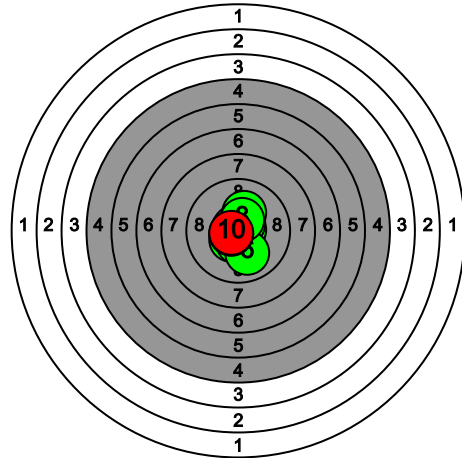
Total: 624.2-49* / 624.2-49*

3



103.2-7*

3

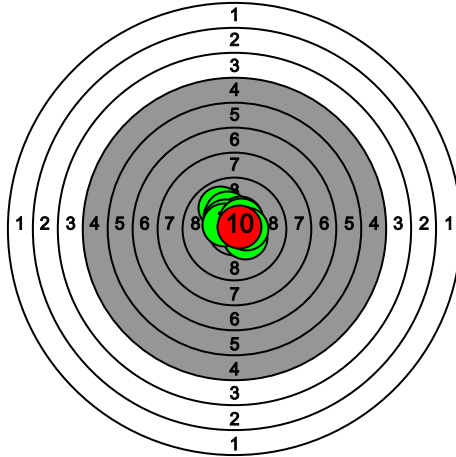


104.4-9*

0

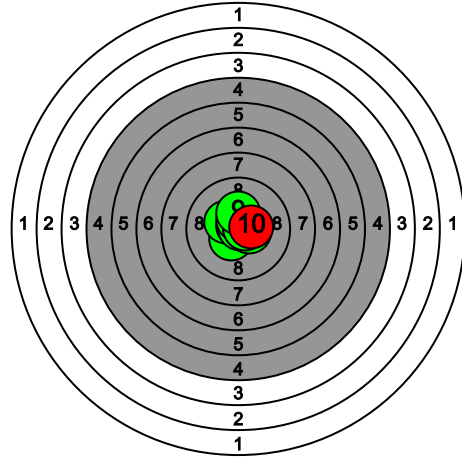
10.4* 10.4* 10.1 10.0 10.6* 10.5* 10.3* 10.5* 9.8 10.6* 10.3* 10.7* 10.5* 10.6* 10.5* 10.0 10.2* 10.4* 10.6* 10.6*

3



103.7-9*

3

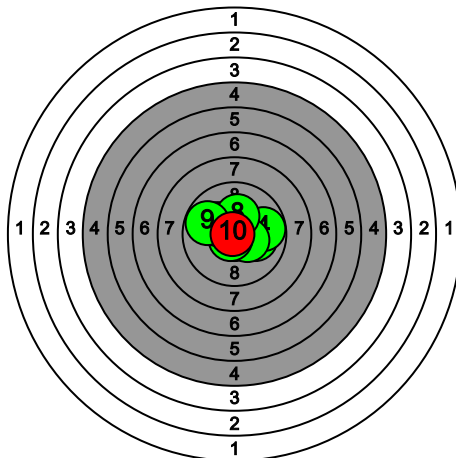


105.5-10*

0

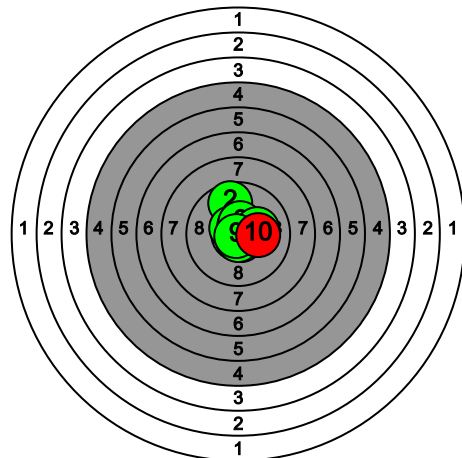
9.9 10.3* 10.2* 10.3* 10.4* 10.4* 10.5* 10.5* 10.5* 10.7* 10.4* 10.4* 10.8* 10.8* 10.5* 10.6* 10.6* 10.7* 10.3* 10.4*

3



103.1-6*

3



104.3-8*

0

10.1 10.6* 10.6* 9.8 10.3* 10.7* 10.1 10.2* 9.8 10.9* 10.6* 9.6 10.6* 10.6* 10.6* 10.5* 10.7* 10.2* 10.8* 10.1

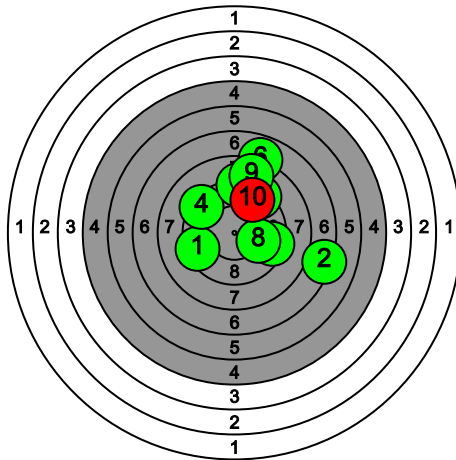
AM 2020

1306 NYRHINEN J.

IlmA

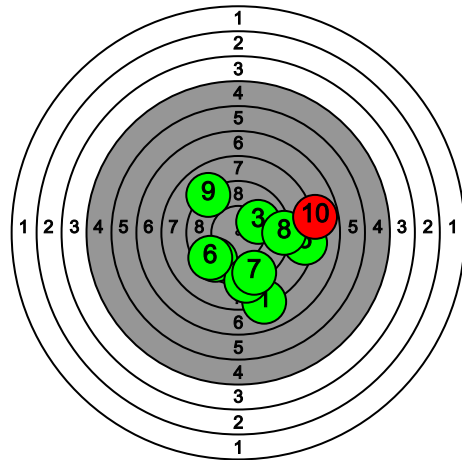
Total: 359.7-5* / 359.7-5*

6



88.8-0*

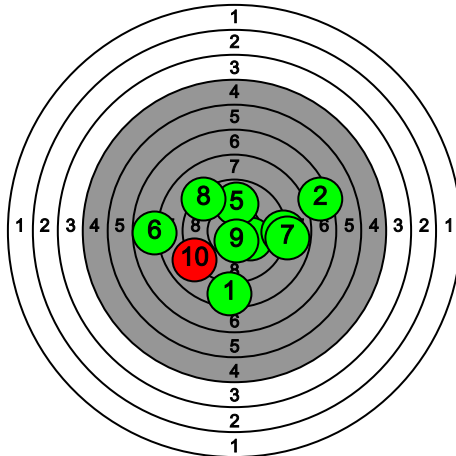
6



89.2-0*

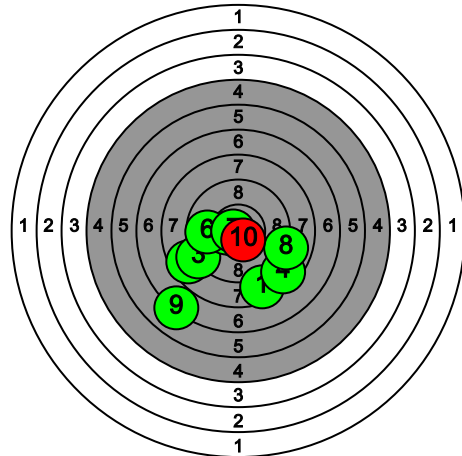
9.3 7.1 9.2 9.2 9.3 7.8 9.0 9.9 8.6 9.4 8.0 9.5 10.0 9.0 8.2 9.4 9.2 9.1 9.0 7.8

6



89.9-2*

6



91.8-3*

8.4 7.3 10.2* 9.0 9.9 7.7 8.8 9.1 10.5* 9.0 8.5 8.6 9.0 8.5 10.4* 9.7 10.7* 8.9 7.0 10.5*

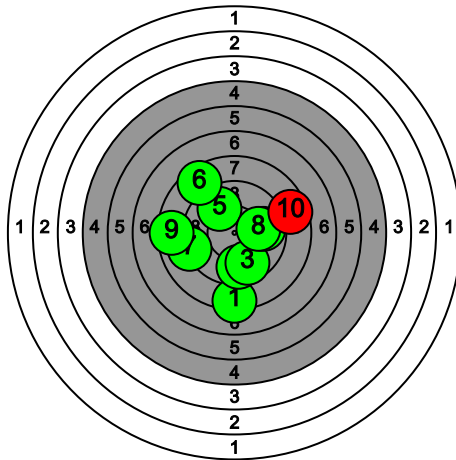
AM 2020

1307 STRÖMBÄCK G.

SkB

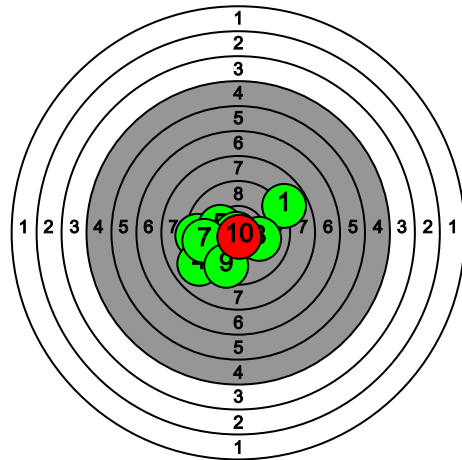
Total: 379.0-9* / 379.0-9*

7



91.3-0*

7

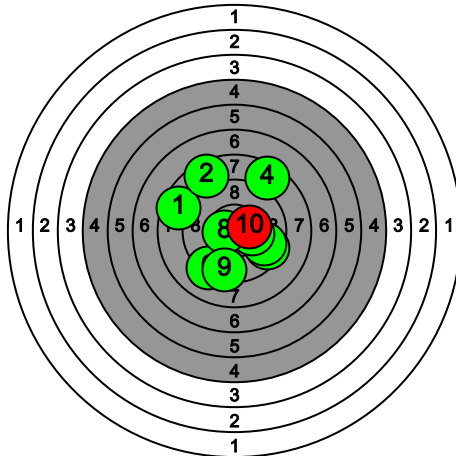


98.3-4*

0

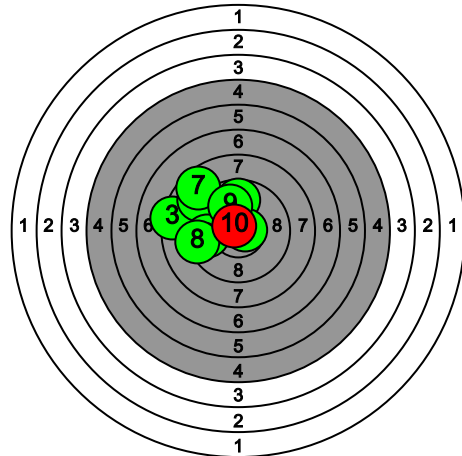
8.2 9.6 9.6 9.8 9.8 8.5 9.0 9.9 8.4 8.5 8.8 10.4* 9.3 8.9 10.2* 10.8* 9.5 10.1 9.5 10.8*

7



93.8-3*

7



95.6-2*

0

8.5 8.5 9.4 8.4 9.6 9.1 10.2* 10.5* 9.3 10.3* 10.0 9.7 8.2 8.9 10.7* 9.7 8.6 9.2 9.9 10.7*

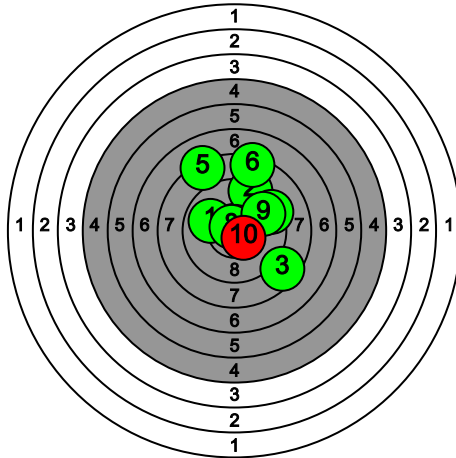
AM 2020

1308 TIMLIN M.

YK

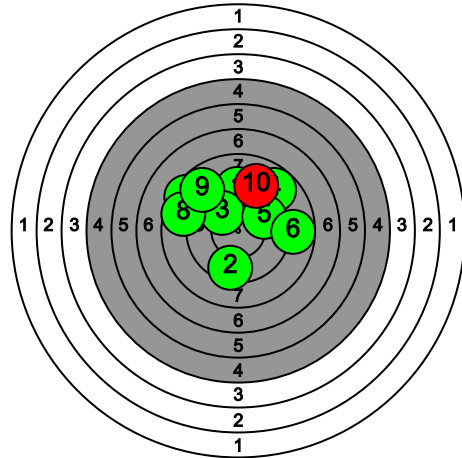
Total: 373.3-7* / 373.3-7*

8



94.8-3*

8

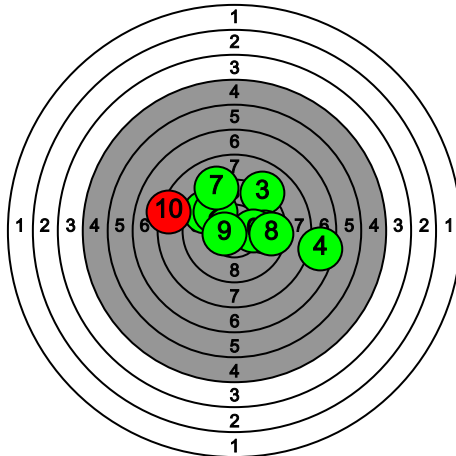


90.6-0*

0

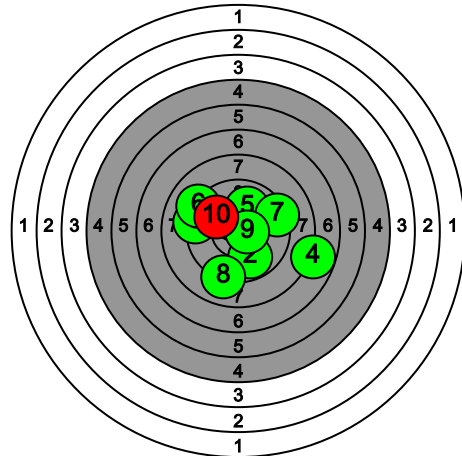
9.9 9.2 8.5 9.3 8.1 8.2 10.8* 10.7* 9.6 10.5* 9.3 9.4 10.0 8.7 9.8 8.7 8.4 8.6 8.7 9.0

8



92.9-2*

8



95.0-2*

0

9.5 9.9 9.0 7.4 9.7 10.2* 9.1 9.4 10.5* 8.2 10.5* 9.8 9.2 7.7 9.9 9.1 9.3 9.0 10.6* 9.9

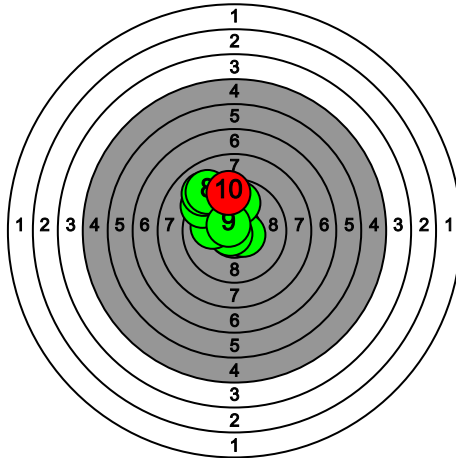
AM 2020

1309 ALAHAUTALA T.

YK

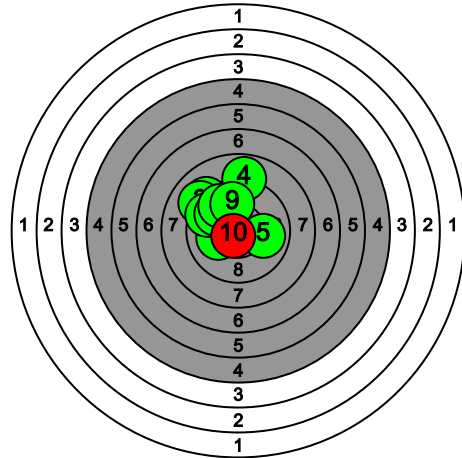
Total: 382.6-10* / 382.6-10*

9



97.9-3*

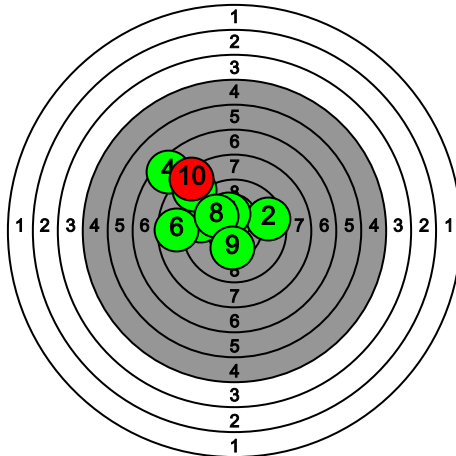
9



96.3-1*

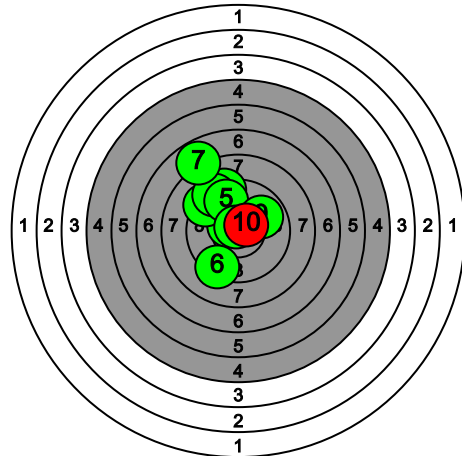
10.5* 10.7* 10.0 9.6 9.3 9.0 9.8 9.0 10.6* 9.4 9.1 10.1 9.0 8.8 9.9 9.5 9.8 9.7 9.8 10.6* 0

9



92.5-3*

9



95.9-3*

10.3* 9.5 9.5 7.4 8.6 8.6 10.2* 10.0 10.2* 8.2 10.5* 9.2 9.2 9.2 9.6 9.3 7.8 10.8* 9.8 10.5* 0

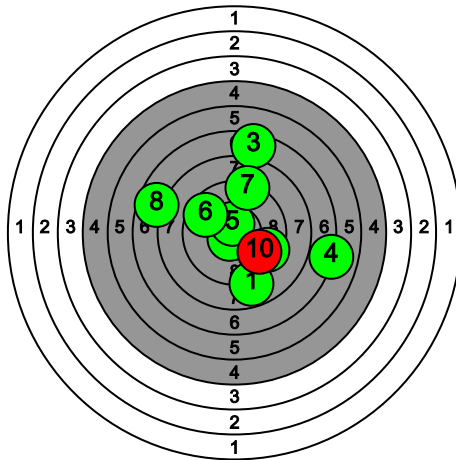
AM 2020

1310 HAAPALA E.

JJA

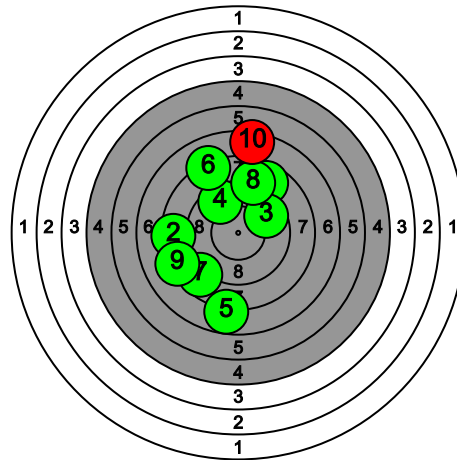
Total: 352.5-7* / 352.5-7*

10



89.7-2*

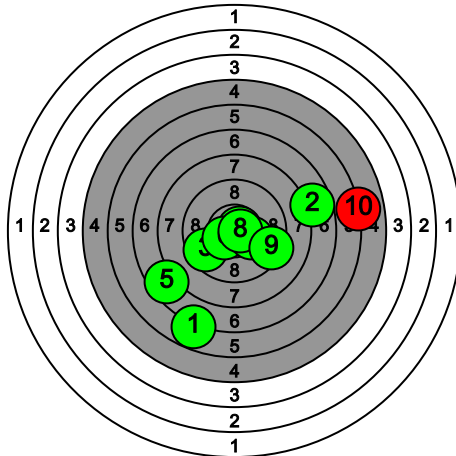
10



84.6-0*

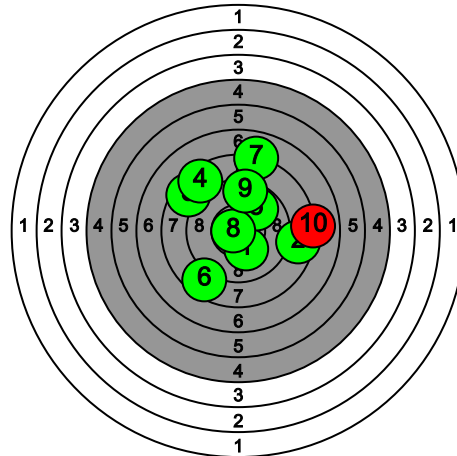
8.8 10.6* 7.4 6.9 10.6* 9.6 9.1 7.6 9.4 9.7 8.6 8.3 9.6 9.5 7.7 8.0 8.7 8.8 8.2 7.2

10



88.6-4*

10



89.6-1*

6.8 7.6 9.5 10.7* 7.5 10.4* 10.2* 10.7* 9.3 5.9 10.1 8.5 8.5 8.4 9.8 8.5 7.9 10.7* 9.3 7.9

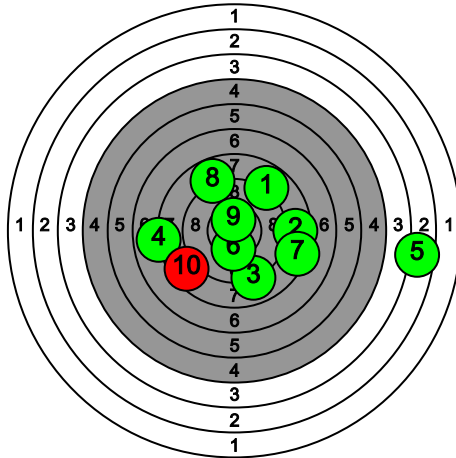
AM 2020

1311 KETOLA M.

KA

Total: 356.0-3* / 356.0-3*

11



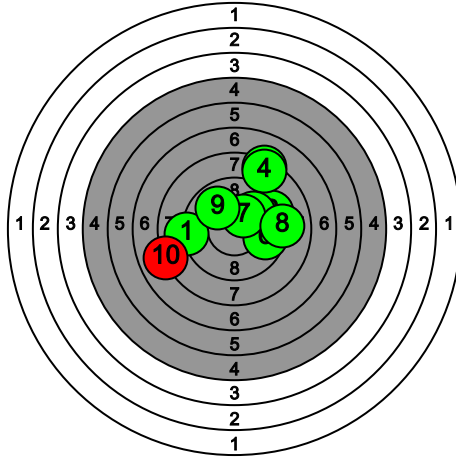
83.7-2*

0

88.3-0*

0

11



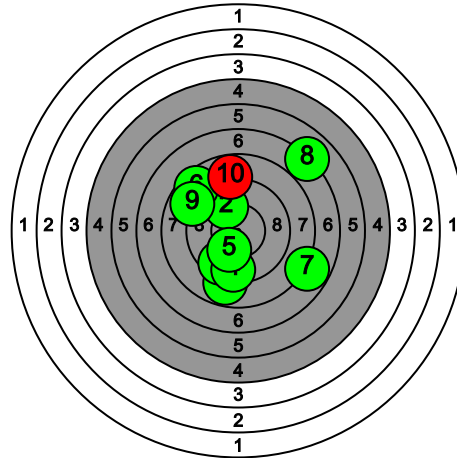
91.3-1*

0

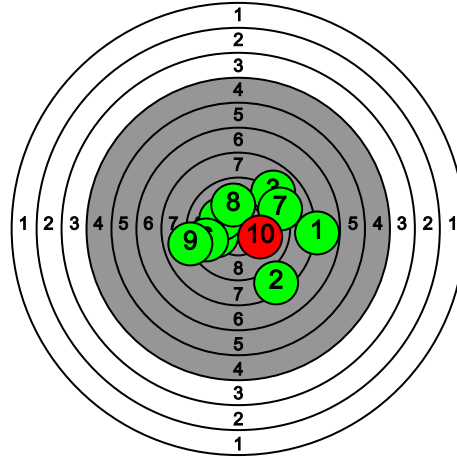
92.7-0*

0

11



11



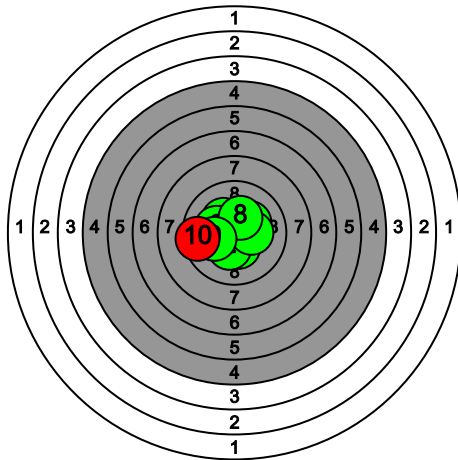
AM 2020

1312 LAUSTE L.

KokMAS

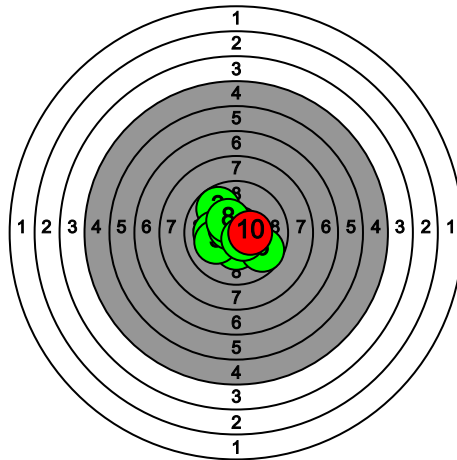
Total: 409.7-28* / 409.7-28*

12



101.7-8*

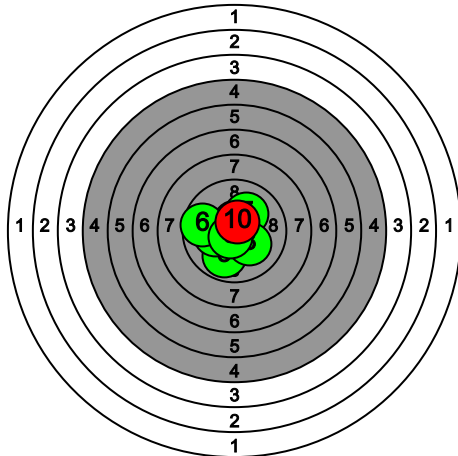
12



102.1-6*

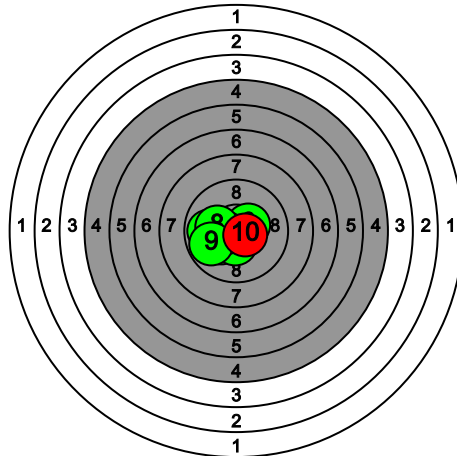
10.4* 10.3* 10.2* 10.2* 10.3* 10.2* 10.3* 10.3* 10.1 9.4 10.3* 10.3* 9.7 10.1 10.1 9.7 10.6* 10.4* 10.5* 10.4* 0

12



102.9-6*

12



103.0-8*

10.8* 10.5* 9.9 10.2* 10.6* 9.6 10.1 10.1 10.6* 10.5* 10.3* 10.8* 9.9 10.2* 10.4* 10.4* 10.5* 10.2* 9.8 10.5* 0

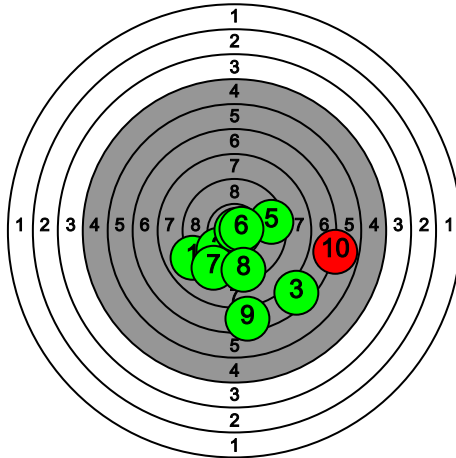
AM 2020

1313 MÄKELÄ M.

LappjA

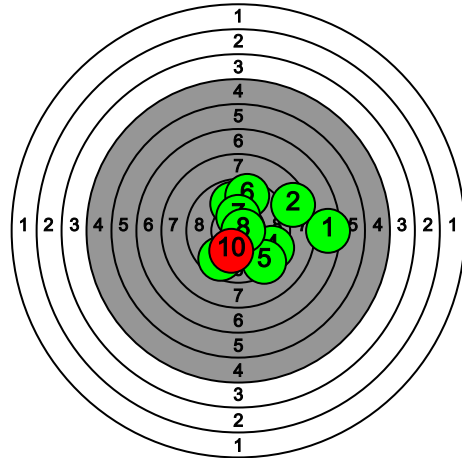
Total: 375.3-10* / 375.3-10*

13



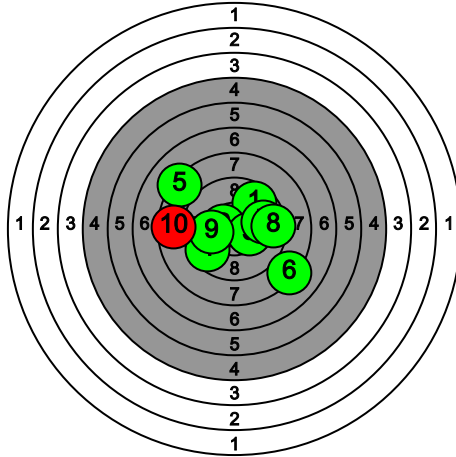
89.7-2*

13



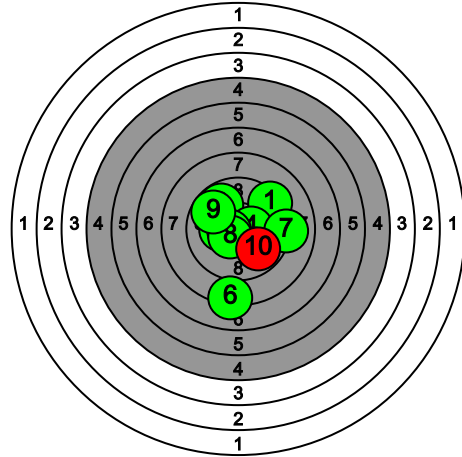
94.6-2*

13



93.7-2*

13



97.3-4*

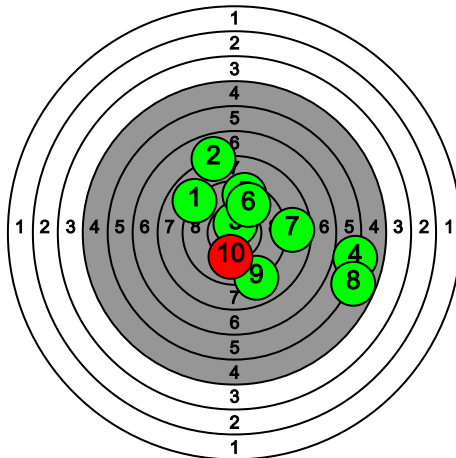
AM 2020

1314 PAANANEN K.

ÄSA

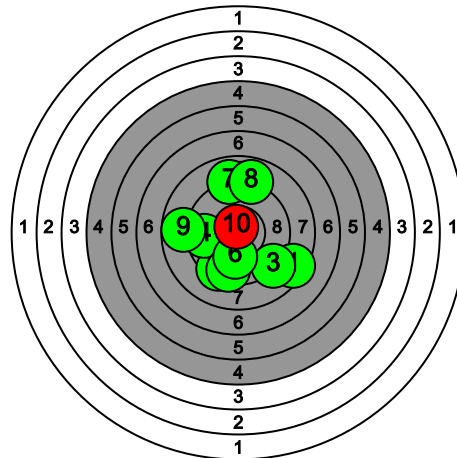
Total: 362.5-7* / 362.5-7*

14



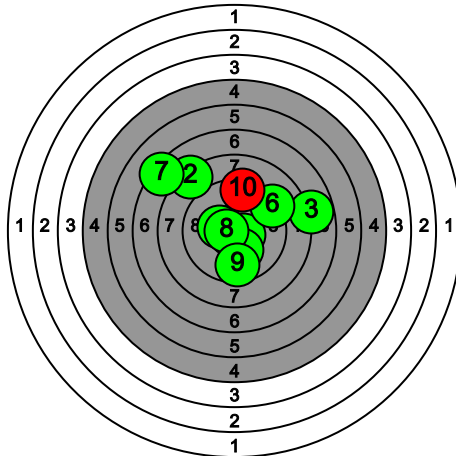
85.6-1*

14



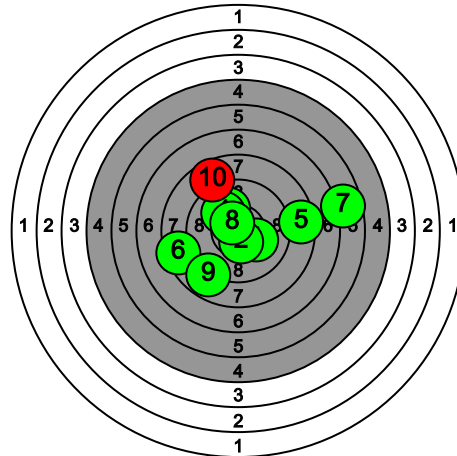
92.6-1*

14



92.4-3*

14



91.9-2*

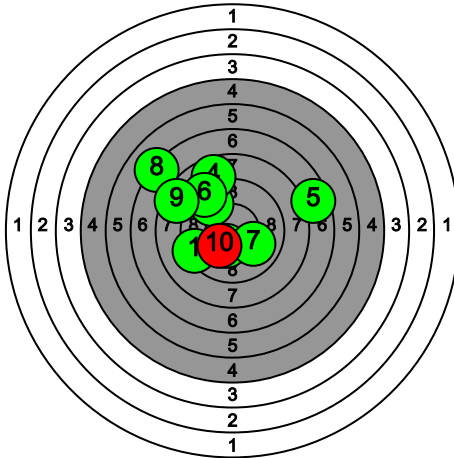
AM 2020

1315 ITÄLUOMA L.

KhjA

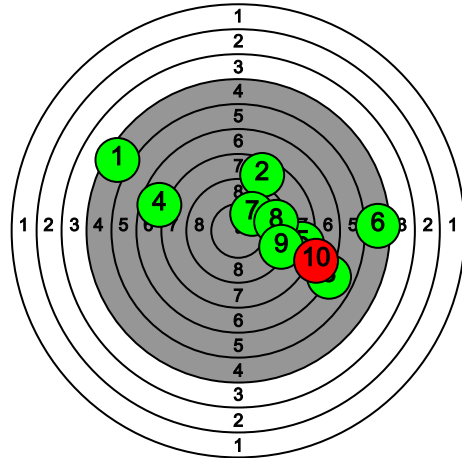
Total: 350.3-3* / 350.3-3*

15



89.6-1*

15

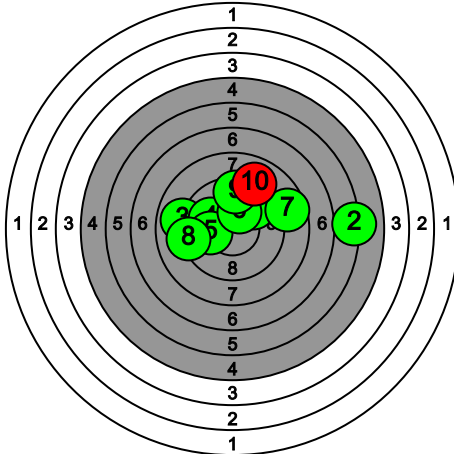


77.9-0*

0

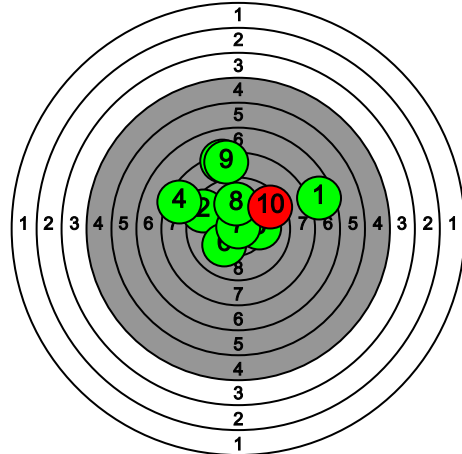
9.2 10.3* 9.5 8.6 7.5 9.1 9.9 7.0 8.4 10.1 5.3 8.5 6.8 7.6 8.3 5.3 10.0 9.4 9.1 7.6

15



90.9-1*

15



91.9-1*

0

9.7 6.1 8.9 10.0 10.0 10.2* 8.6 9.1 9.4 8.9 7.5 9.4 8.1 8.3 10.1 10.1 10.9* 9.9 8.2 9.4

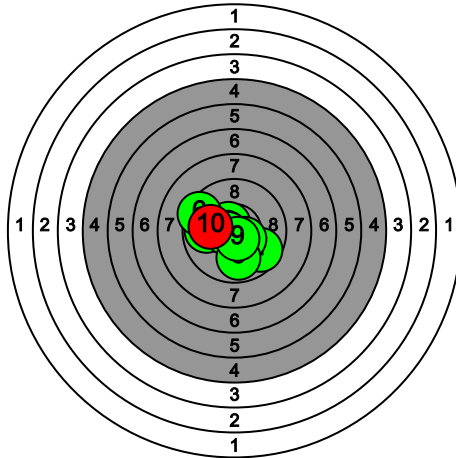
AM 2020

1316 NIVALA S.

YK

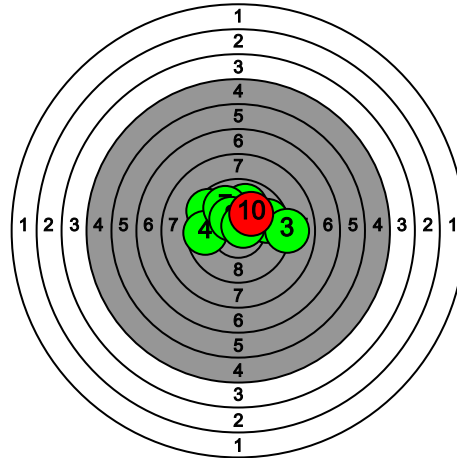
Total: 403.0-20* / 403.0-20*

16



101.4-5*

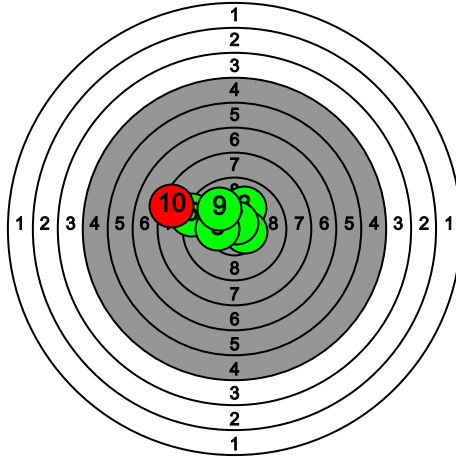
16



99.0-3*

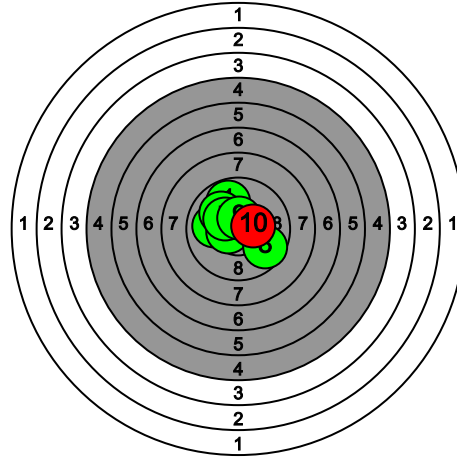
0

16



100.2-6*

16



102.4-6*

0

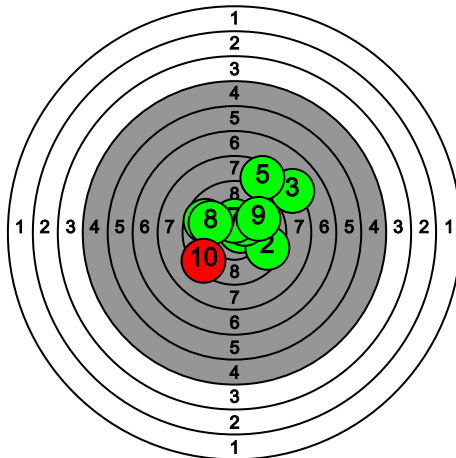
AM 2020

1317 NYGÅRD M.

KokMAS

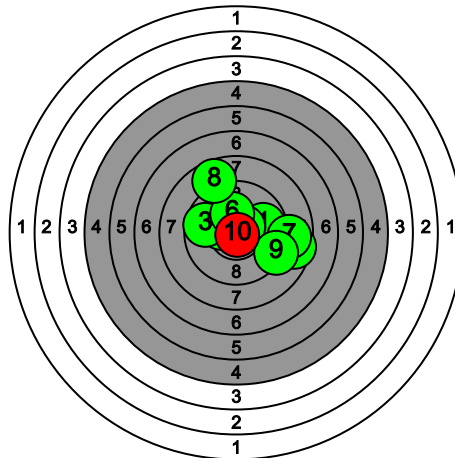
Total: 385.6-14* / 385.6-14*

17



96.3-3*

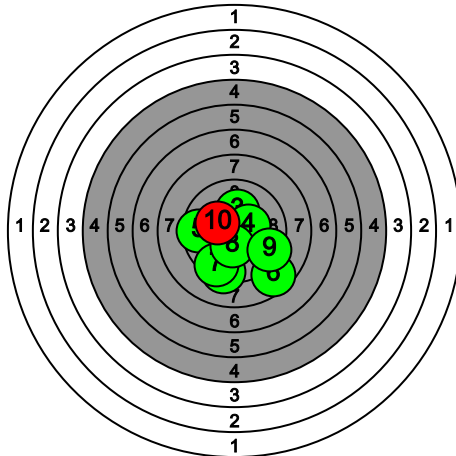
17



96.3-3*

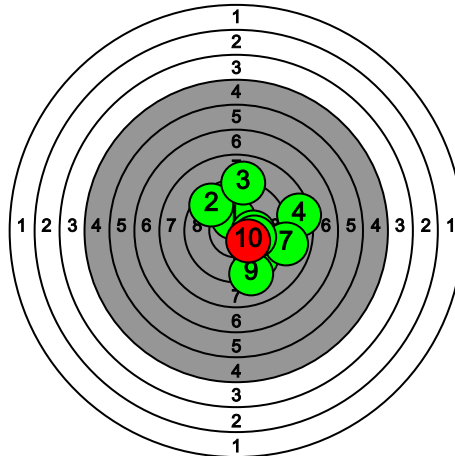
10.7* 9.5 8.1 9.7 8.5 10.4* 10.4* 9.9 9.8 9.3 9.8 10.3* 9.6 8.5 10.6* 10.1 8.8 8.7 9.1 10.8*

17



97.5-4*

17



95.5-4*

10.6* 9.2 10.1 10.3* 9.5 8.6 9.4 10.3* 9.3 10.2* 10.4* 9.5 9.0 8.3 10.2* 9.6 8.9 10.2* 9.1 10.3*

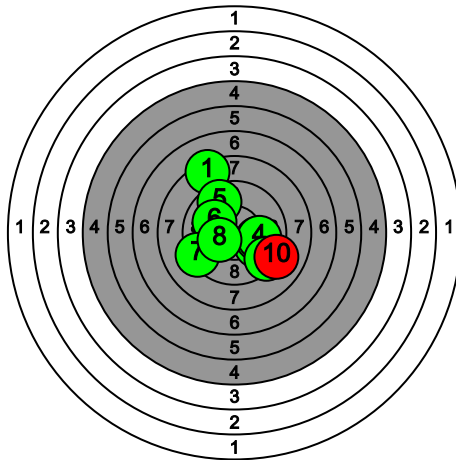
AM 2020

1319 UURO J.

KhjA

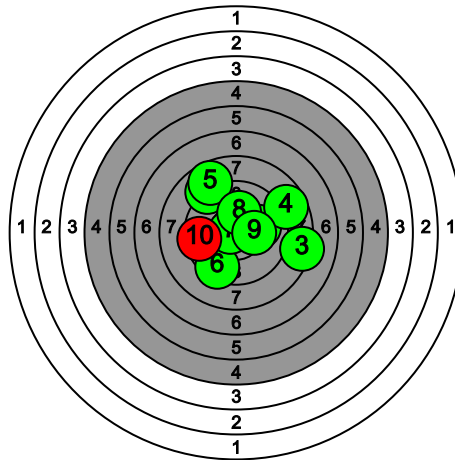
Total: 376.1-7* / 376.1-7*

19



95.4-1*

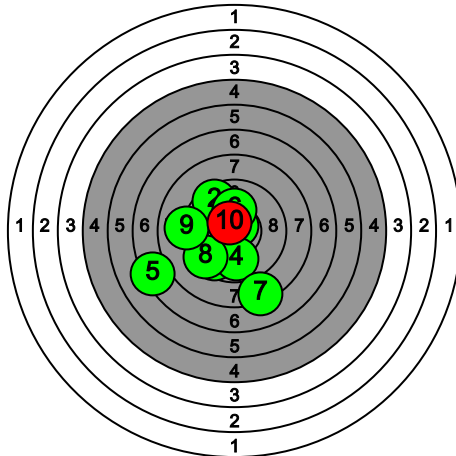
19



94.3-2*

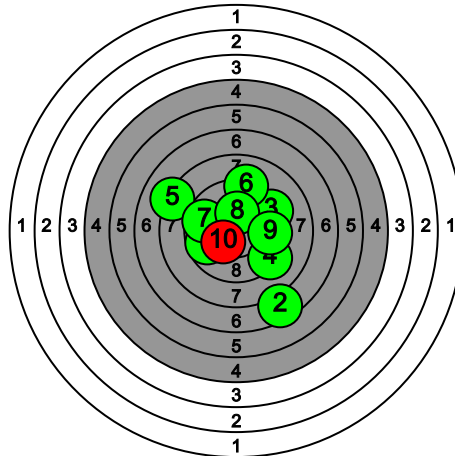
8.3 9.9 10.0 9.9 9.5 10.0 9.2 10.3* 9.3 9.0 8.9 10.0 8.2 8.7 8.7 9.4 10.7* 10.1 10.2* 9.4

19



94.0-2*

19



92.4-2*

9.5 9.5 10.7* 9.8 7.2 10.1 8.2 9.4 9.0 10.6* 9.7 7.4 9.3 9.2 8.1 9.1 9.6 10.2* 9.6 10.2*

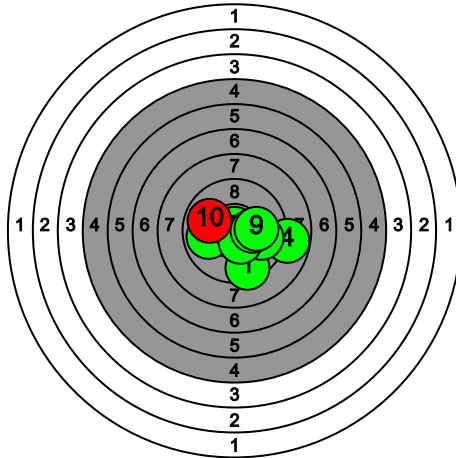
AM 2020

1320 YLINEN S.

HSA

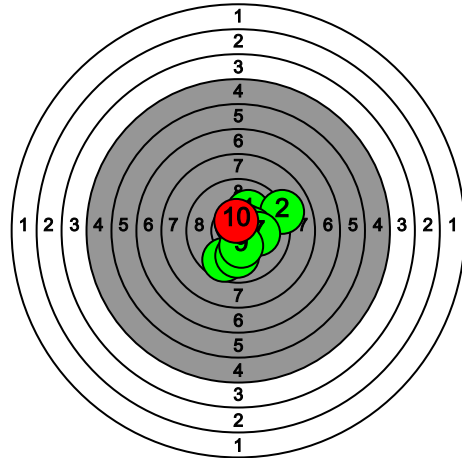
Total: 400.4-18* / 400.4-18*

20



99.6-4*

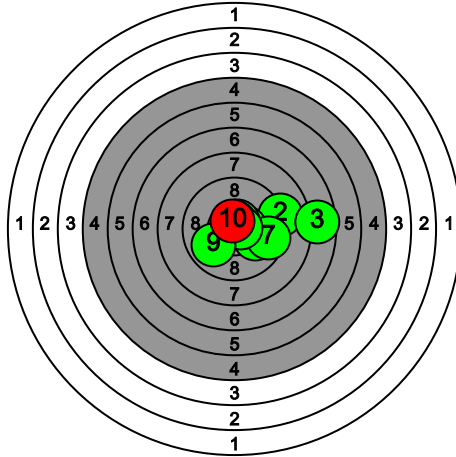
20



101.1-5*

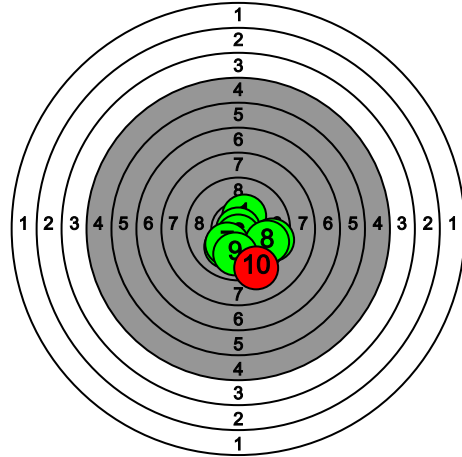
9.3 10.4* 9.9 8.8 9.8 10.9* 10.4* 10.2* 10.1 9.8 10.1 9.0 9.6 10.6* 10.4* 10.6* 10.1 9.9 10.3* 10.5*

20



99.1-5*

20



100.6-4*

10.0 9.0 7.6 10.5* 10.6* 10.7* 9.5 10.7* 9.9 10.6* 10.4* 10.1 10.1 9.5 10.9* 10.6* 10.2* 9.7 9.9 9.2

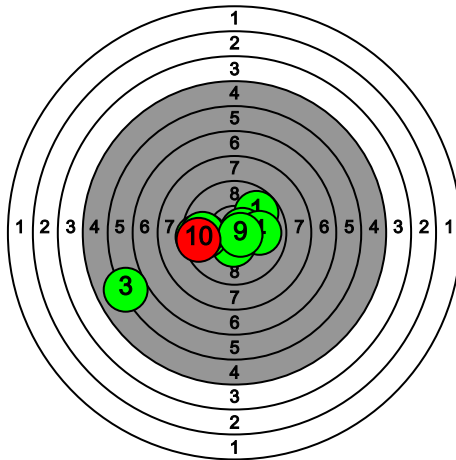
AM 2020

1321 UUTTU N.

IMAS

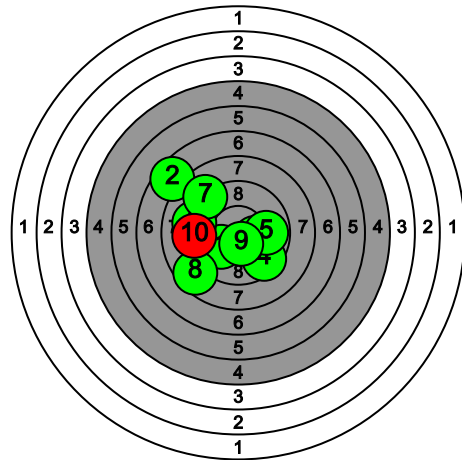
Total: 381.4-12* / 381.4-12*

21



95.5-3*

21

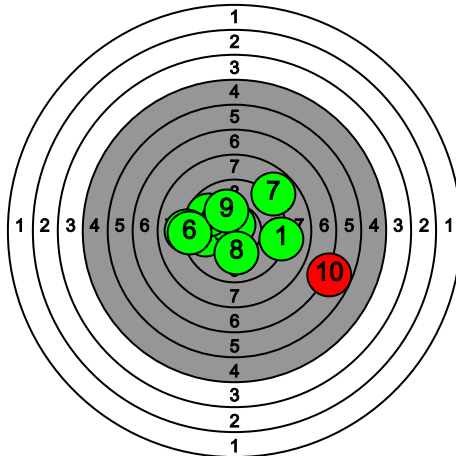


93.5-2*

0

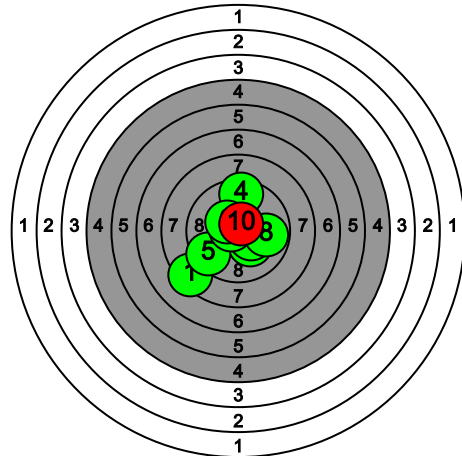
9.7 10.6* 6.0 9.9 10.4* 9.4 9.7 9.6 10.7* 9.5 10.1 7.5 10.2* 9.5 9.8 9.1 9.0 8.6 10.5* 9.2

21



92.9-1*

21



99.5-6*

0

9.0 9.7 10.7* 9.7 9.0 9.1 8.8 10.1 10.1 6.7 8.3 10.2* 10.4* 9.5 9.4 10.3* 10.6* 9.8 10.4* 10.6*

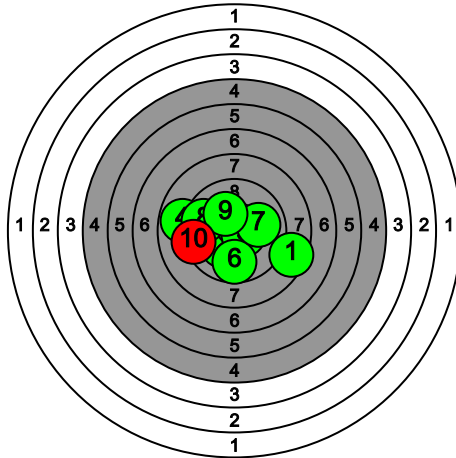
AM 2020

1322 KOIVISTO T.

KA

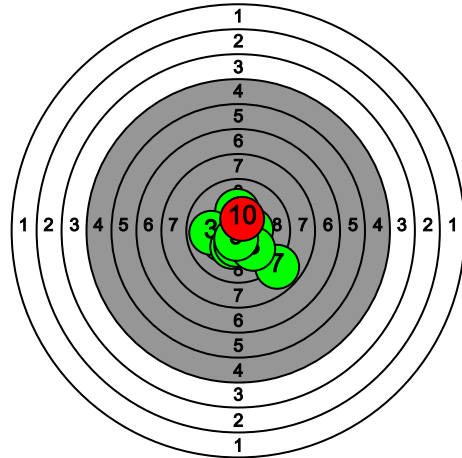
Total: 392.1-15* / 392.1-15*

22



97.0-3*

22

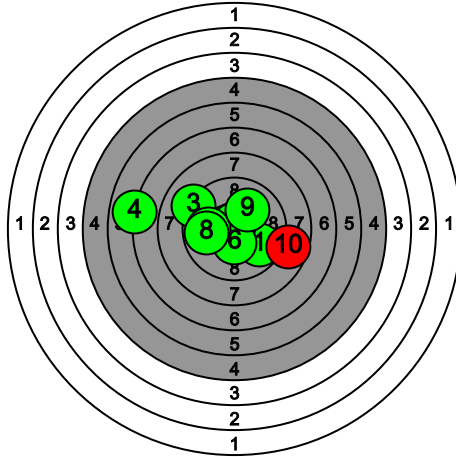


101.0-6*

0

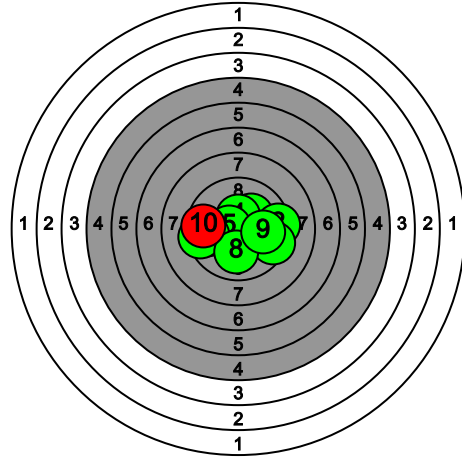
8.4 10.1 10.6* 8.8 10.5* 9.7 9.9 9.6 10.2* 9.2 10.2* 10.1 9.9 10.2* 10.4* 10.4* 8.8 10.0 10.6* 10.4*

22



95.7-3*

22



98.4-3*

0

9.7 10.6* 9.1 6.9 10.7* 10.4* 9.9 9.8 10.0 8.6 10.2* 9.3 9.4 10.4* 10.6* 9.7 9.4 10.0 9.9 9.5

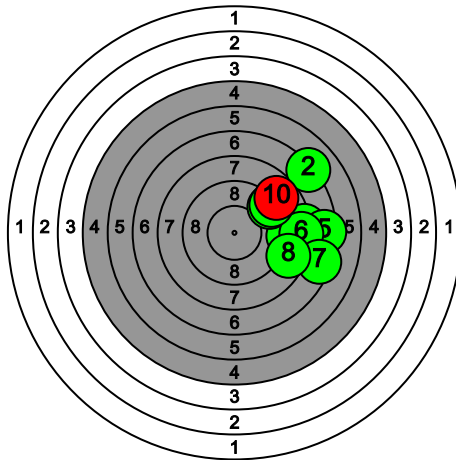
AM 2020

1403 TOIVAINEN M.

VS-VA

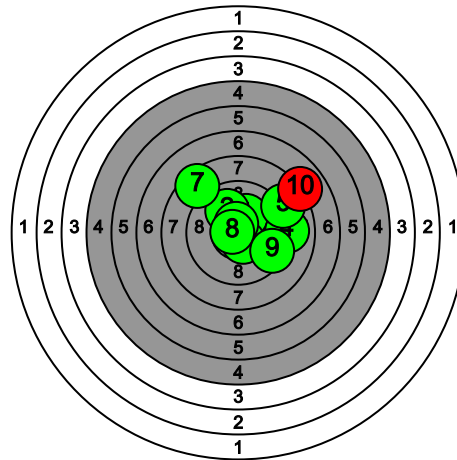
Total: 543.3-10* / 543.3-10*

1



82.4-0*

1

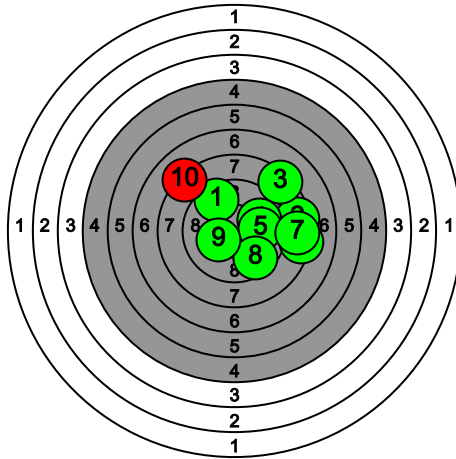


95.3-4*

0

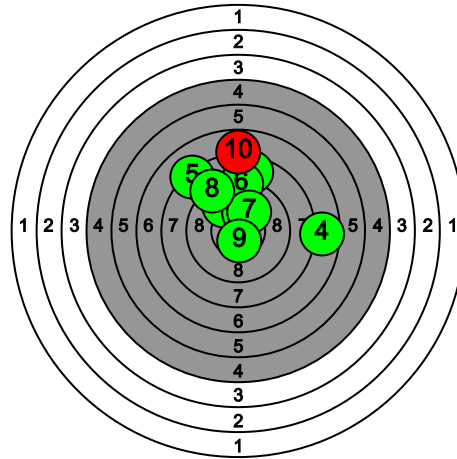
8.8 7.0 8.1 9.2 7.3 8.3 7.3 8.6 9.1 8.7 10.2* 9.9 10.5* 9.0 8.8 10.5* 8.4 10.7* 9.4 7.9

1



90.2-1*

1

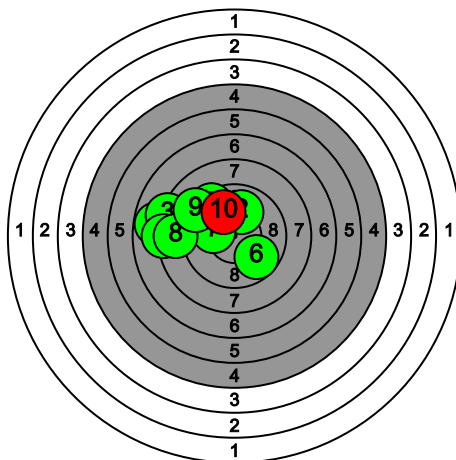


90.5-2*

0

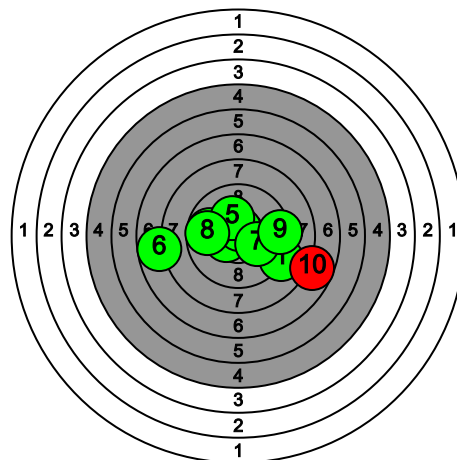
9.5 8.4 8.2 9.8 9.9 8.2 8.4 9.5 10.2* 8.1 8.5 9.8 10.2* 7.6 8.1 9.0 10.0 9.0 10.5* 7.8

1



90.6-0*

1



94.3-3*

0

7.8 9.9 8.1 8.1 9.4 9.7 10.1 8.6 9.0 9.9 9.0 10.4* 10.6* 9.7 10.2* 7.7 10.1 9.7 9.2 7.7

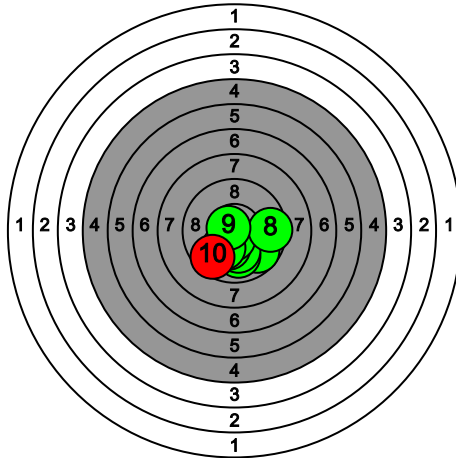
AM 2020

1409 MURISOJA E.

HaaAs

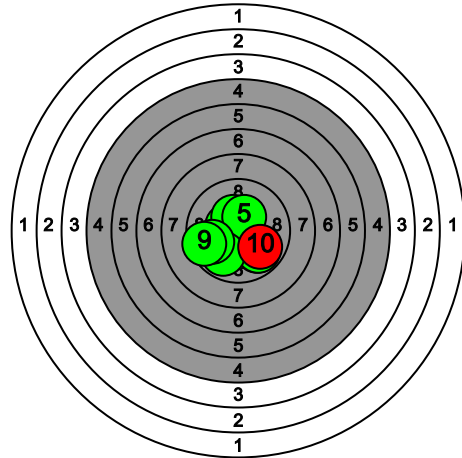
Total: 401.8-15* / 401.8-15*

9



100.7-4*

9

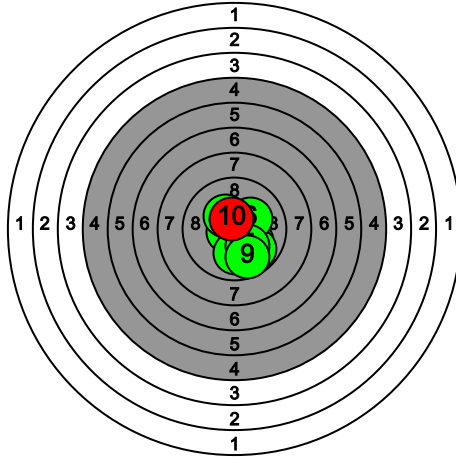


99.8-4*

0

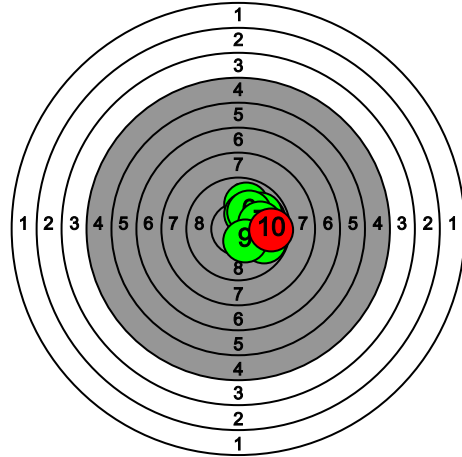
9.7 10.3* 9.9 10.1 10.2* 10.6* 10.1 9.5 10.7* 9.6 10.2* 9.8 10.5* 10.3* 10.3* 9.8 9.8 9.8 9.5 9.8

9



101.4-4*

9



99.9-3*

0

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

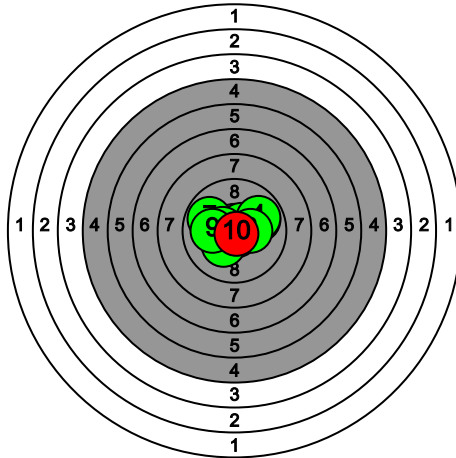
AM 2020

1410 OHMERO T.

HaaAs

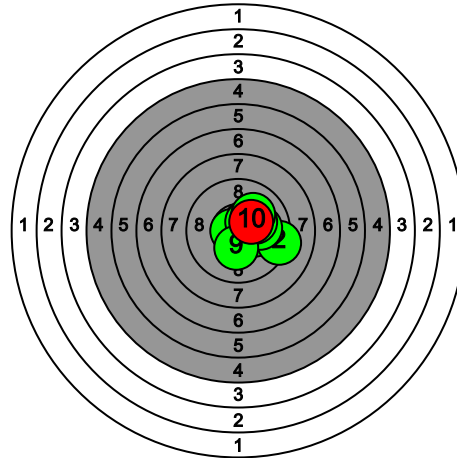
Total: 399.3-20* / 399.3-20*

10



102.5-6*

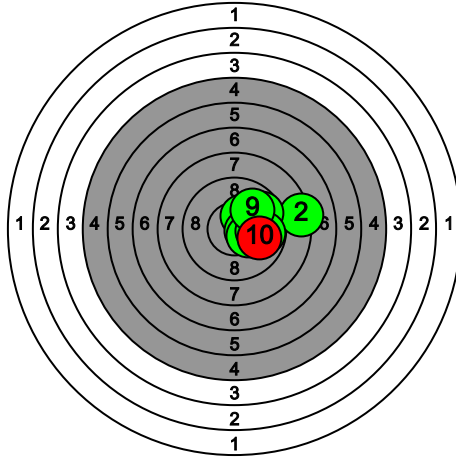
10



101.8-7*

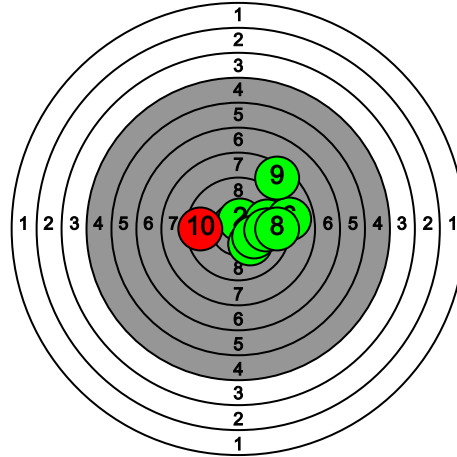
10.5* 10.7* 9.9 9.8 10.2* 10.3* 9.8 10.4* 10.1 10.8* 10.3* 9.2 10.4* 10.7* 10.0 10.2* 10.4* 10.0 10.3* 10.3*

10



98.7-4*

10



96.3-3*

10.2* 8.2 10.3* 9.7 10.4* 10.3* 10.0 9.8 9.9 9.9 9.9 10.6* 9.7 10.2* 10.2* 8.8 9.8 9.4 8.3 9.4

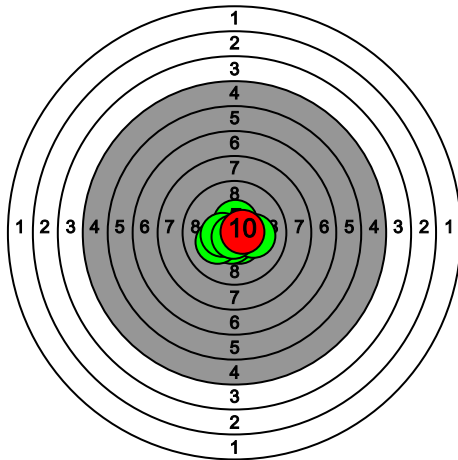
AM 2020

1412 MURISOJA R.

HaaAs

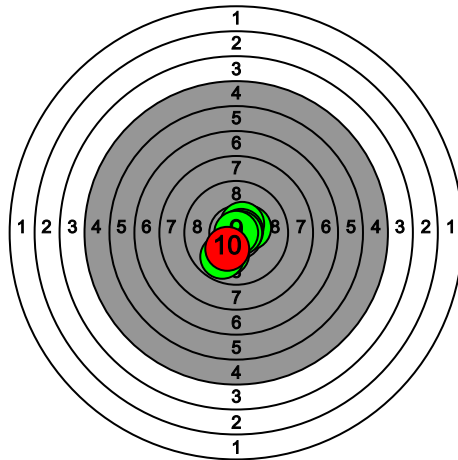
Total: 418.2-33* / 418.2-33*

12



105.3-10*

12

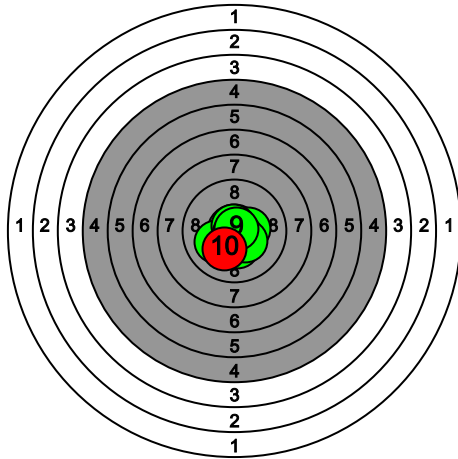


104.2-8*

10.5* 10.8* 10.7* 10.6* 10.5* 10.2* 10.2* 10.4* 10.8* 10.6* 10.0 10.5* 10.4* 10.4* 10.5* 10.7* 9.8 10.8* 10.9* 10.2*

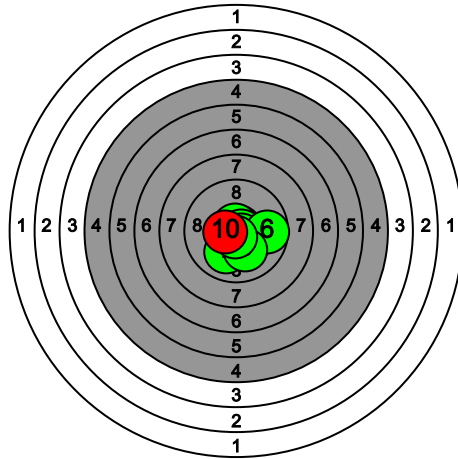
0

12



104.8-8*

12



103.9-7*

10.6* 10.4* 10.3* 10.1 10.7* 10.7* 10.8* 10.3* 10.8* 10.1 10.7* 10.6* 10.2* 10.7* 10.7* 9.7 10.0 10.1 10.7* 10.5*

0

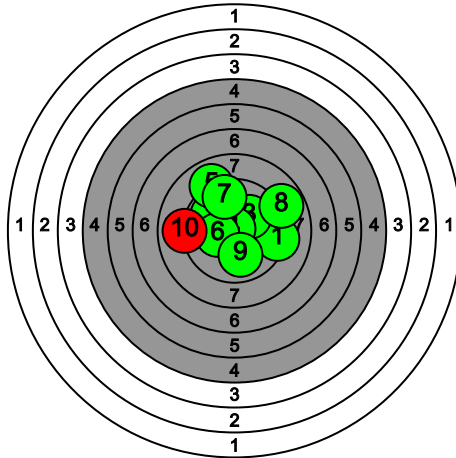
AM 2020

1414 MOILANEN N.

KhjA

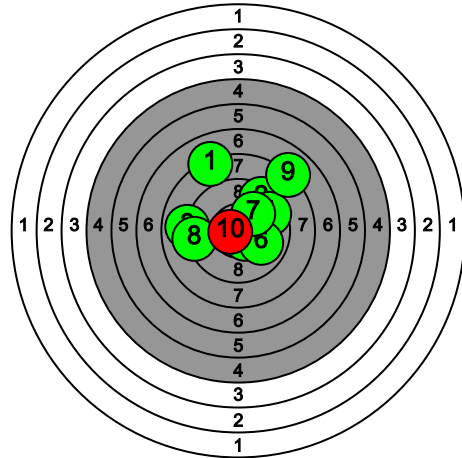
Total: 378.2-9* / 378.2-9*

14



96.1-2*

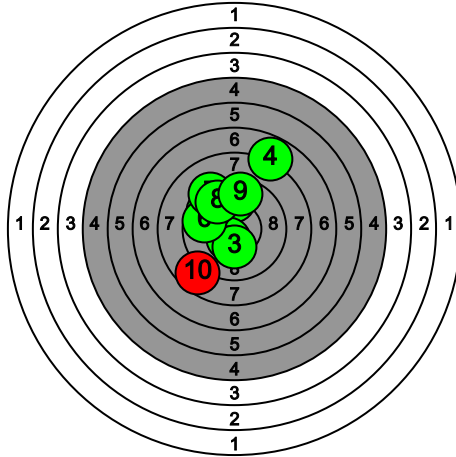
14



93.8-2*

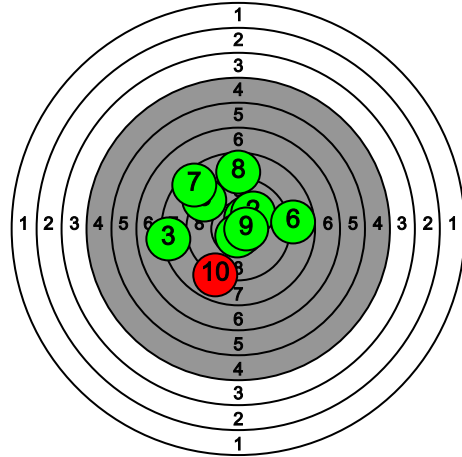
9.2 9.8 10.1 10.8* 8.9 10.2* 9.5 8.8 9.9 8.9 8.0 9.3 8.9 9.5 10.5* 9.9 10.0 9.2 7.9 10.6*

14



94.7-2*

14



93.6-3*

9.8 10.5* 10.2* 7.8 9.7 9.7 9.2 9.7 9.5 8.6 10.4* 10.1 8.1 10.6* 9.1 8.7 8.4 8.7 10.6* 8.9

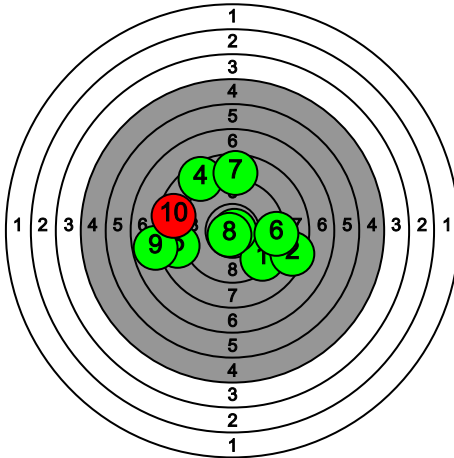
AM 2020

1415 RINTA-KOSKI A.

IMAS

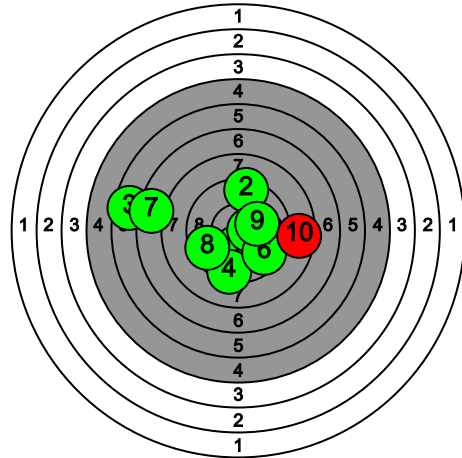
Total: 369.1-6* / 369.1-6*

15



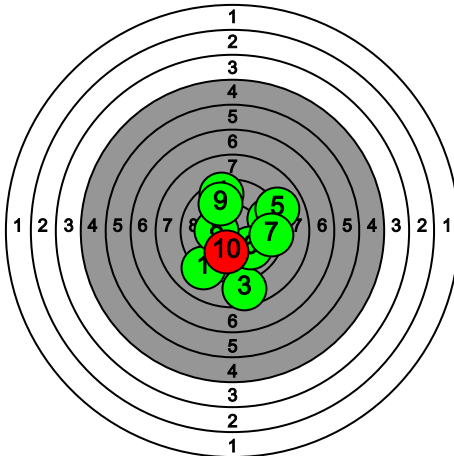
90.5-2* 0

15



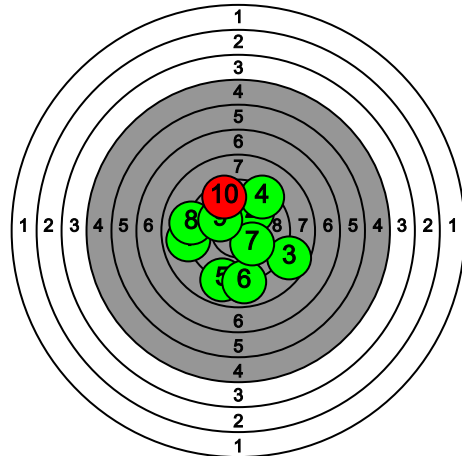
90.7-2* 0

15



94.7-1* 0

15



93.2-1* 0

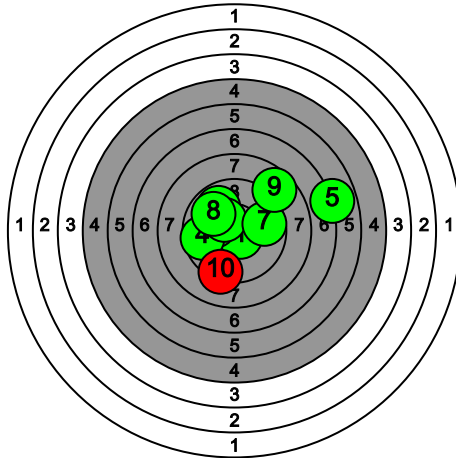
AM 2020

1416 SALIN A.

HaaAs

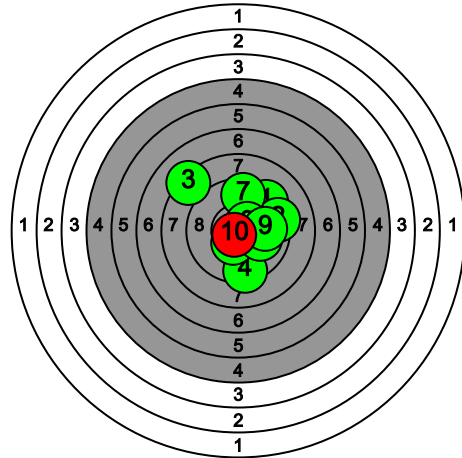
Total: 386.5-11* / 386.5-11*

16



94.6-2*

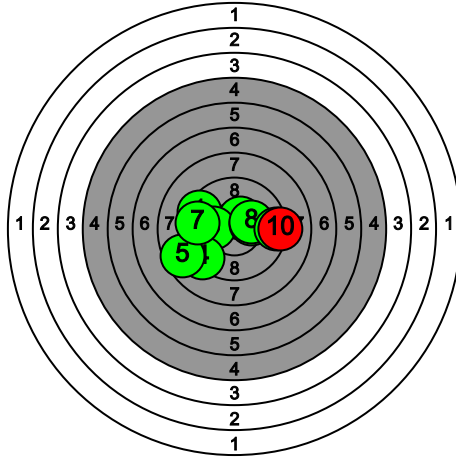
16



96.9-3*

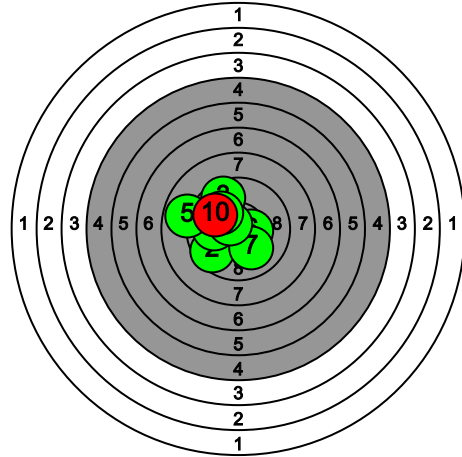
10.6* 9.8 10.1 9.6 6.8 10.3* 9.7 9.9 8.6 9.2 9.3 9.3 8.2 9.3 10.4* 10.0 9.5 10.4* 9.8 10.7* 0

16



95.9-3*

16



99.1-3*

9.4 10.4* 10.1 9.2 8.6 10.2* 9.4 10.2* 9.3 9.1 10.5* 9.6 9.5 10.0 8.8 10.4* 10.0 10.5* 10.0 9.8 0

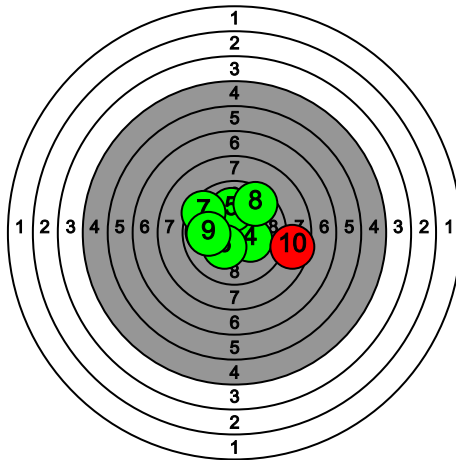
AM 2020

1417 LUKOPEROV D.

YK

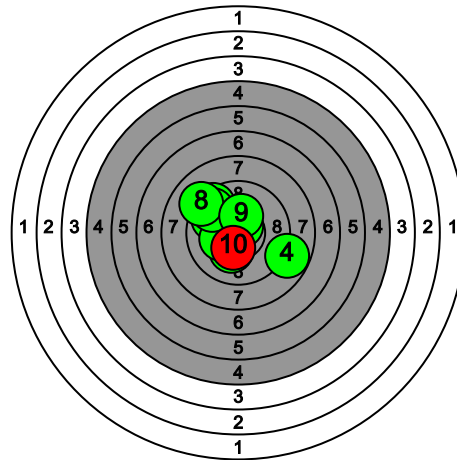
Total: 394.6-17* / 394.6-17*

17



98.8-4*

17

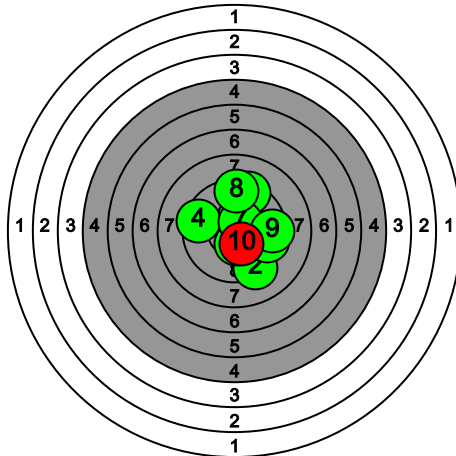


98.0-5*

10.4* 9.9 10.8* 10.2* 10.0 10.2* 9.4 9.5 9.9 8.5 9.8 10.2* 10.2* 8.8 9.4 10.6* 9.5 9.0 10.2* 10.3*

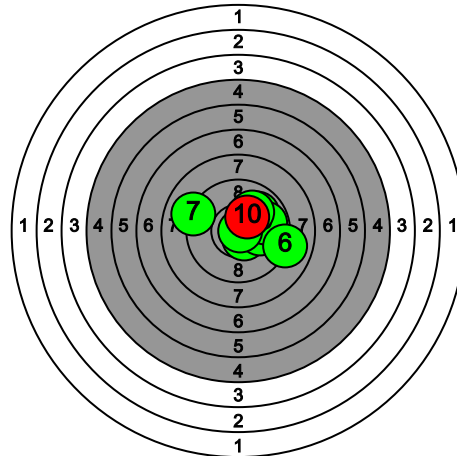
0

17



97.9-4*

17



99.9-4*

10.4* 9.2 9.6 9.4 10.4* 9.3 10.5* 9.3 9.4 10.4* 9.9 10.5* 10.5* 10.0 9.8 9.0 9.0 10.0 10.9* 10.3*

0

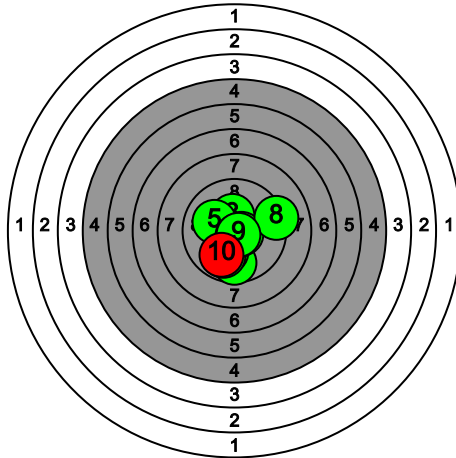
AM 2020

1418 ANTILA N.

HSA

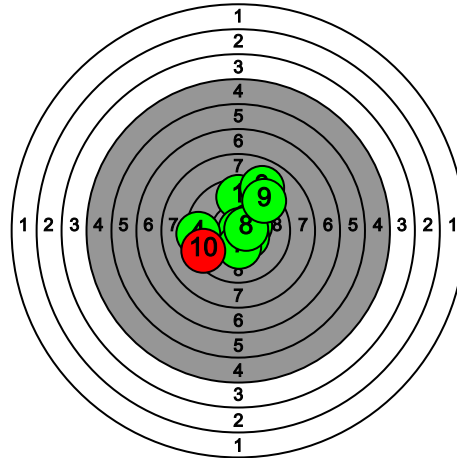
Total: 399.5-19* / 399.5-19*

18



100.8-4*

18

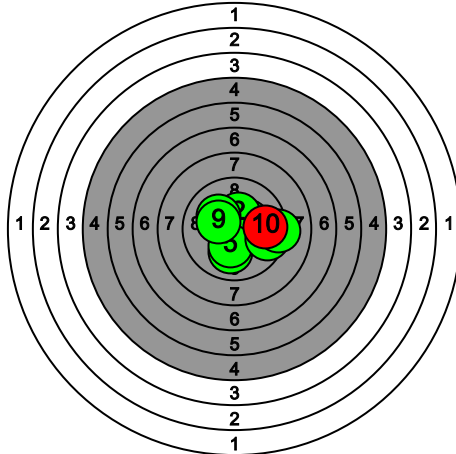


99.1-5*

0

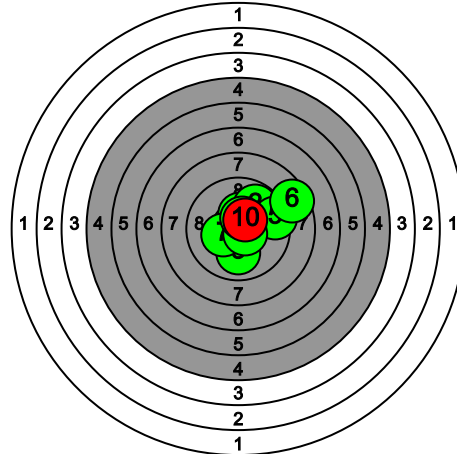
9.7 10.0 10.3* 9.8 10.0 10.7* 10.6* 9.2 10.7* 9.8 9.6 10.9* 8.9 9.3 10.4* 10.5* 10.3* 10.6* 9.3 9.3

18



99.1-4*

18



100.5-6*

0

10.3* 10.3* 9.6 10.0 10.2* 10.1 9.5 9.2 10.2* 9.7 10.3* 9.8 10.0 10.7* 9.4 8.5 10.3* 10.6* 10.4* 10.5*

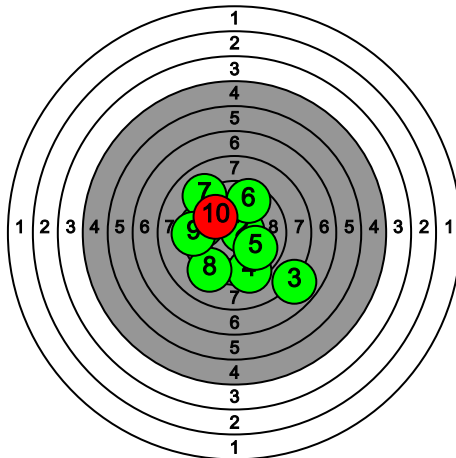
AM 2020

1419 MÄKINEN J.

YA

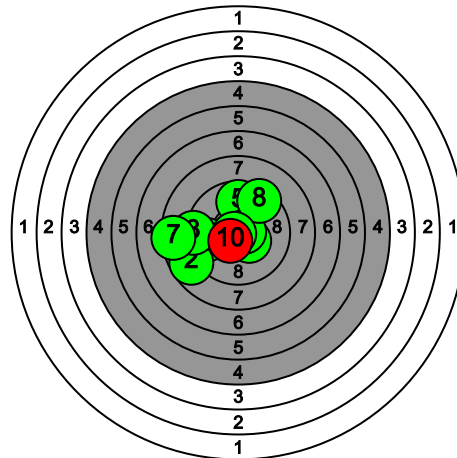
Total: 378.9-13* / 378.9-13*

19



94.0-1*

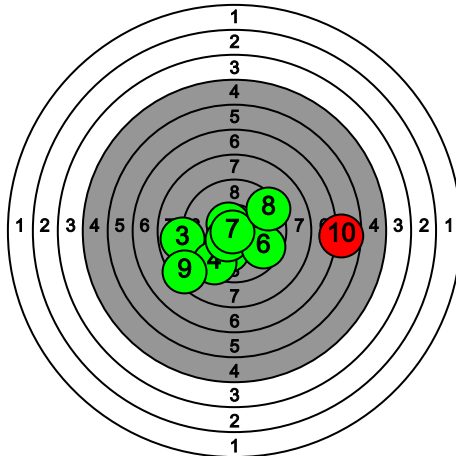
19



97.2-4*

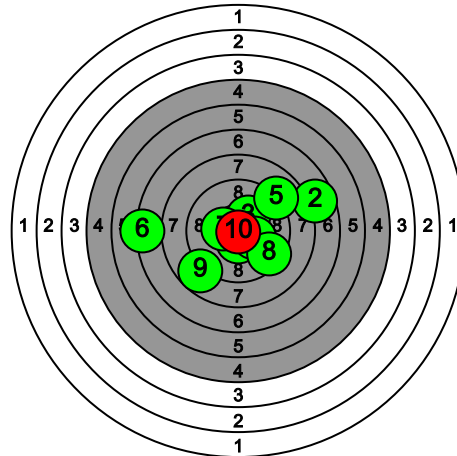
9.6 10.6* 7.8 9.3 9.9 9.5 9.0 9.1 9.3 9.9 9.6 8.7 9.1 10.4* 9.7 10.7* 8.3 9.4 10.8* 10.5*

19



93.9-3*

19



93.8-5*

10.5* 10.1 8.8 9.4 10.5* 9.6 10.8* 9.3 8.3 6.6 10.5* 7.6 10.2* 10.2* 8.9 7.1 10.3* 9.4 8.7 10.9*

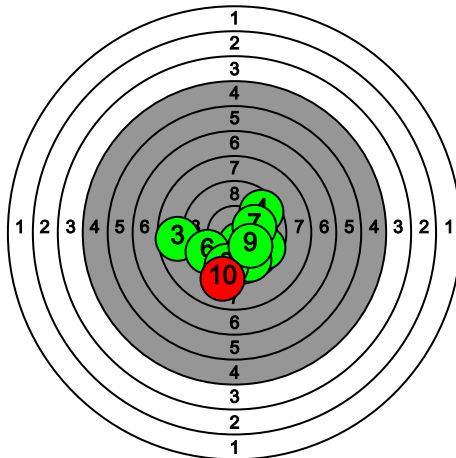
AM 2020

1420 RIIHIMÄKI J.

IMAS

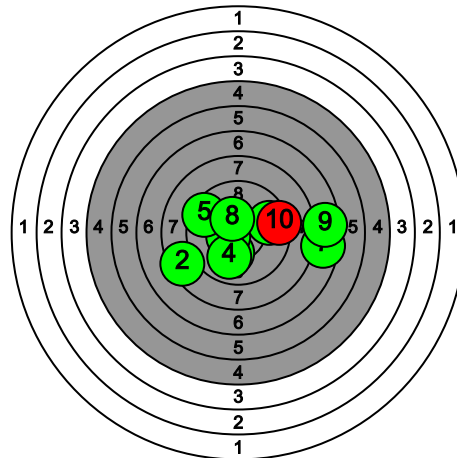
Total: 372.0-8* / 372.0-8*

20



96.3-1*

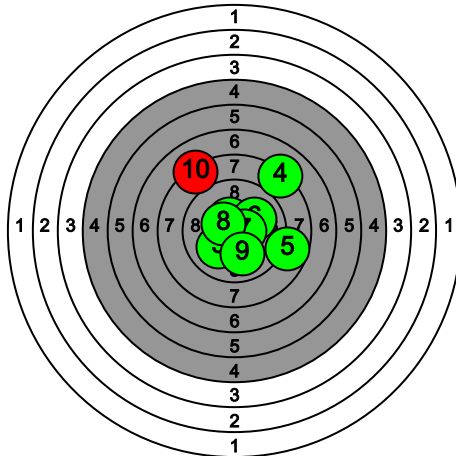
20



92.3-2*

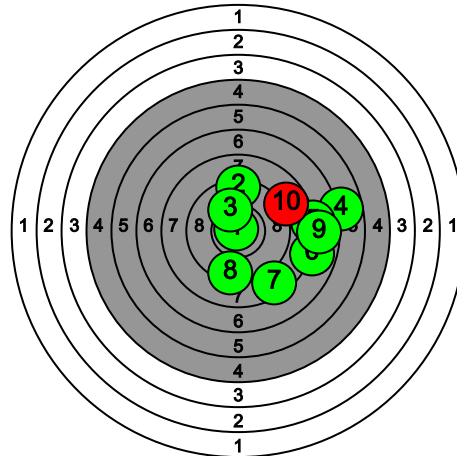
9.6 10.4* 8.6 9.6 9.7 9.6 10.1 9.6 10.1 9.0 10.1 8.4 10.5* 9.9 9.4 9.6 7.5 10.3* 7.4 9.2

20



97.0-4*

20



86.4-1*

10.4* 10.9* 10.0 8.1 8.7 10.0 10.5* 10.4* 9.9 8.1 10.8* 9.2 10.0 6.7 7.9 7.8 8.4 9.2 7.7 8.7

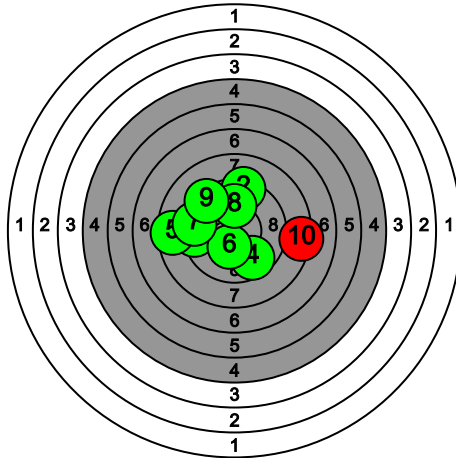
AM 2020

1421 ITÄLUOMA T.

KhjA

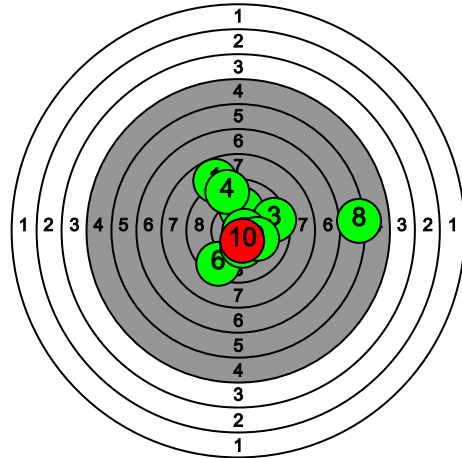
Total: 372.7-5* / 372.7-5*

21



93.0-1*

21

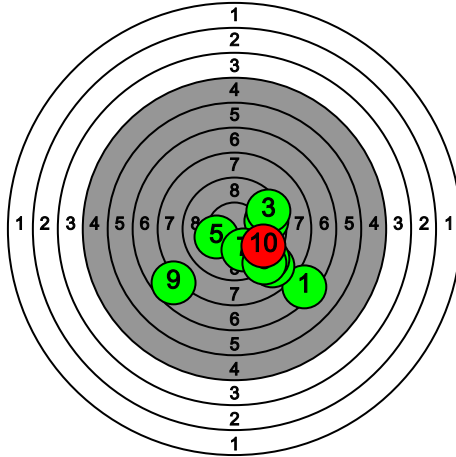


94.5-3*

0

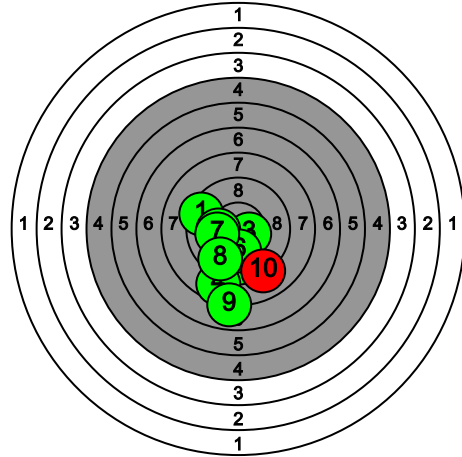
9.4 9.2 9.3 9.6 8.5 10.3* 9.3 9.9 9.3 8.2 8.7 10.0 9.4 9.3 10.7* 9.4 10.3* 6.1 10.1 10.5*

21



90.7-0*

21



94.5-1*

0

7.3 9.6 9.4 8.8 10.1 9.1 10.0 9.1 7.7 9.6 9.3 9.6 10.4* 8.6 10.1 10.0 10.1 9.5 7.9 9.0

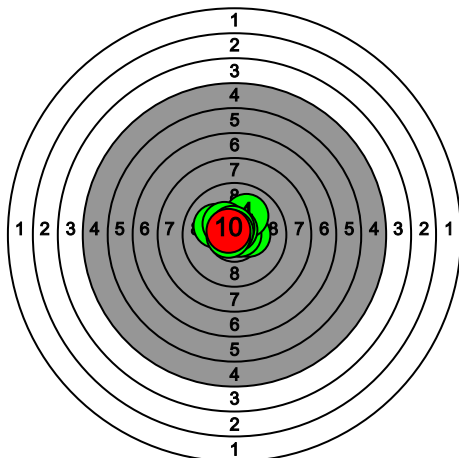
AM 2020

1505 DREYER PERKIÖMÄKI M.

IMAS

Total: 626.8-51* / 626.8-51*

5



104.8-8*

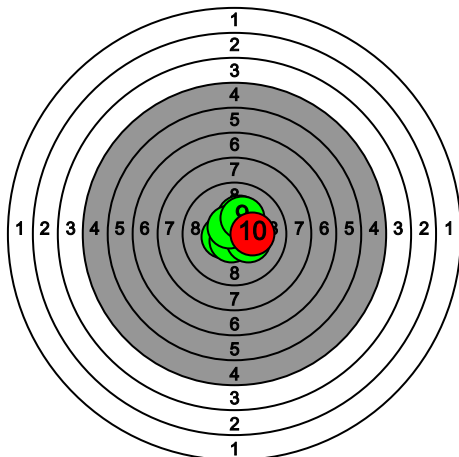
0

105.1-9*

0

10.4* 10.1 10.7* 10.0 10.7* 10.3* 10.6* 10.7* 10.7* 10.6* 10.1 10.5* 10.6* 10.7* 10.2* 10.6* 10.6* 10.6* 10.4* 10.8*

5



103.9-10*

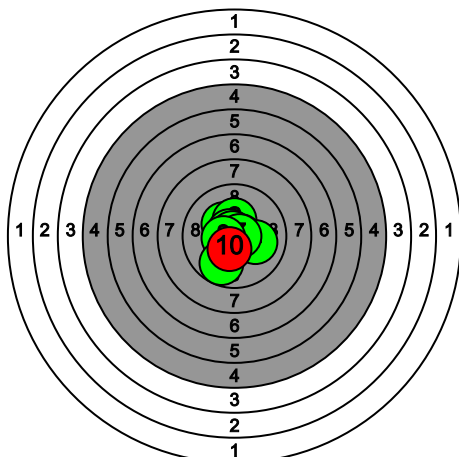
0

105.2-9*

0

10.4* 10.5* 10.5* 10.6* 10.4* 10.2* 10.3* 10.6* 10.2* 10.2* 10.5* 10.3* 9.9 10.6* 10.8* 10.6* 10.8* 10.8* 10.6* 10.3*

5



104.2-8*

0

103.6-7*

0

10.3* 10.3* 10.7* 10.1 10.7* 10.8* 10.7* 10.5* 9.7 10.4* 10.1 10.1 10.6* 10.4* 10.6* 10.3* 10.4* 10.6* 10.1 10.4*

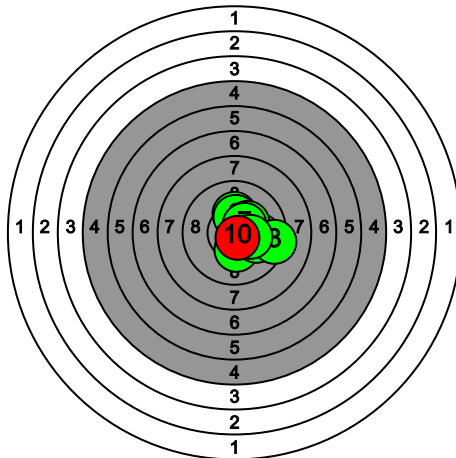
AM 2020

1516 LUKOPEROV D.

YK

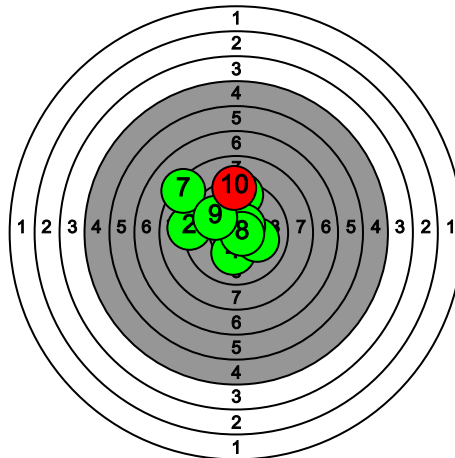
Total: 594.0-27* / 594.0-27*

16



101.6-7*

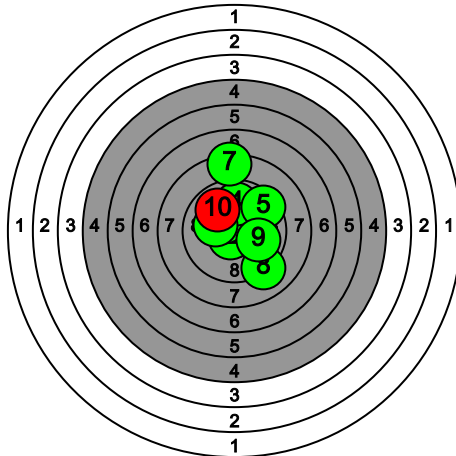
16



97.7-3*

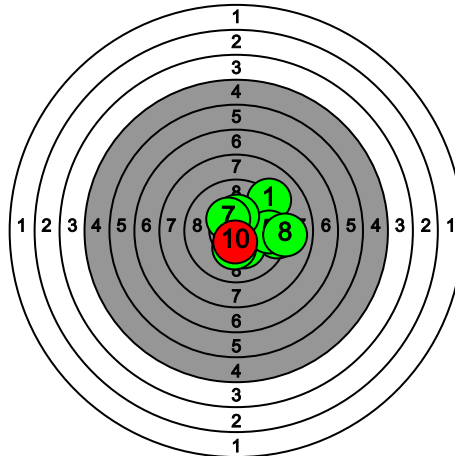
9.9 10.2* 10.3* 10.2* 10.0 10.3* 10.4* 9.3 10.3* 10.7* 9.4 9.0 10.8* 10.1 10.0 10.5* 8.2 10.7* 9.9 9.1

16



97.8-3*

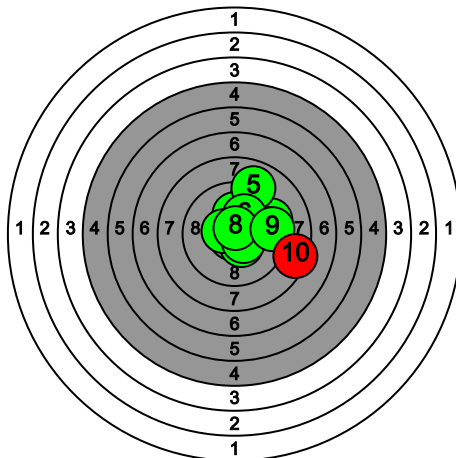
16



99.5-6*

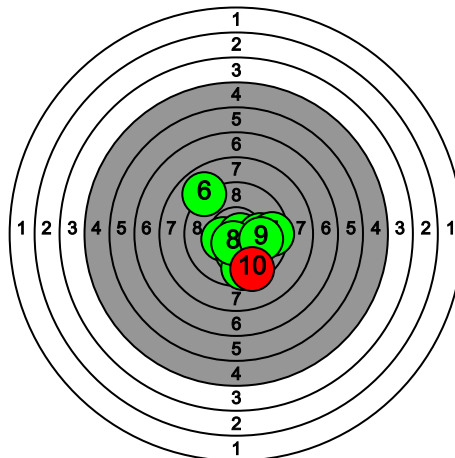
10.5* 10.6* 10.4* 9.8 9.4 10.1 8.3 9.0 9.9 9.8 9.1 9.3 10.2* 10.9* 9.6 10.3* 10.3* 9.0 10.3* 10.5*

16



98.3-4*

16



99.1-4*

10.1 9.4 10.4* 10.5* 8.9 10.1 10.5* 10.7* 9.4 8.3 10.4* 10.2* 10.8* 10.0 9.5 8.9 9.5 10.5* 9.9 9.4

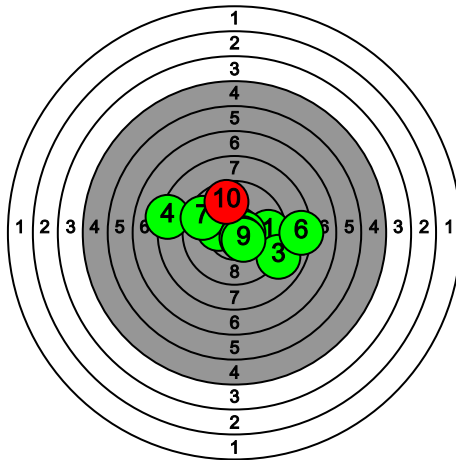
AM 2020

1518 TEIKARI T.

IU

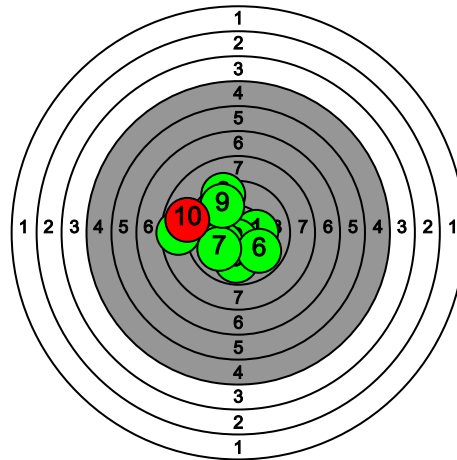
Total: 563.5-9* / 563.5-9*

18



96.1-4*

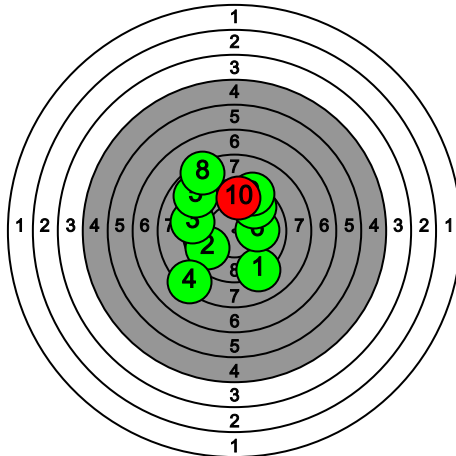
18



96.7-2*

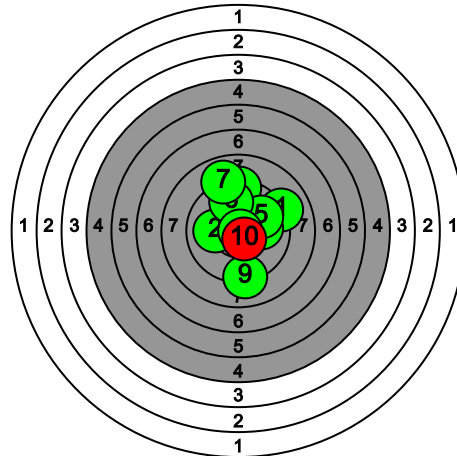
9.6 10.6* 8.9 8.2 10.3* 8.3 9.5 10.6* 10.5* 9.6 10.2* 10.6* 9.8 10.1 8.5 9.8 9.9 9.3 9.7 8.8

18



91.8-0*

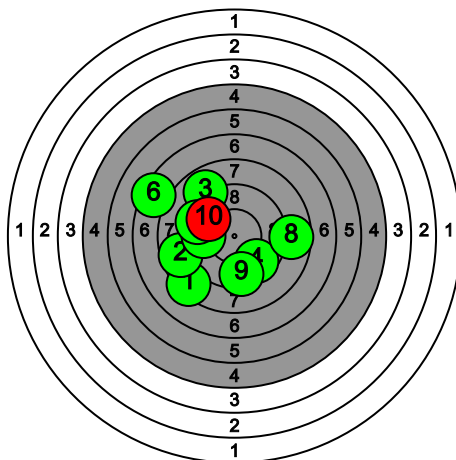
18



97.0-2*

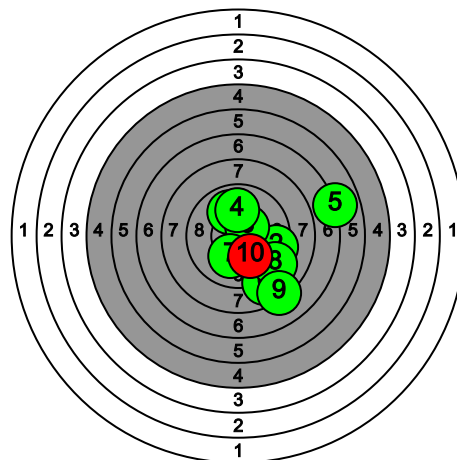
9.1 9.6 9.2 8.2 8.8 10.0 9.7 8.3 9.3 9.6 9.0 10.0 10.0 9.2 9.8 9.7 8.9 10.8* 9.1 10.5*

18



89.4-0*

18



92.5-1*

8.2 8.6 8.8 9.6 9.7 7.3 9.4 8.7 9.4 9.7 9.9 9.3 10.4* 9.9 6.9 8.8 10.1 9.1 8.1 10.0

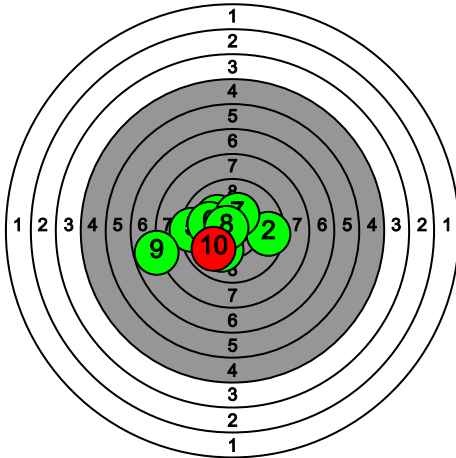
AM 2020

1519 OLLI T.

LappjA

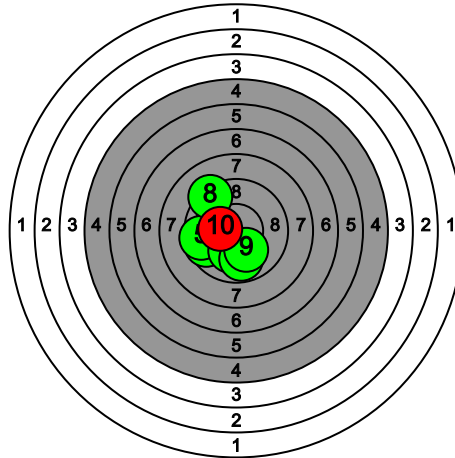
Total: 584.2-14* / 584.2-14*

19



98.3-3*

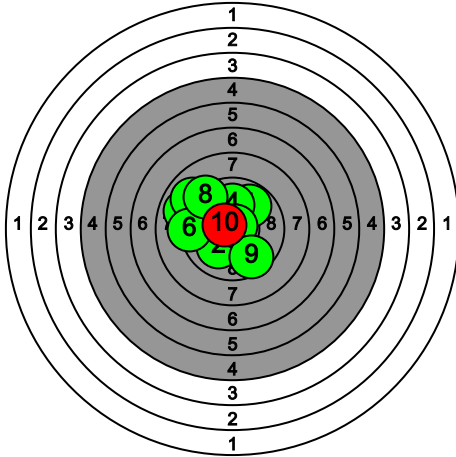
19



98.7-1*

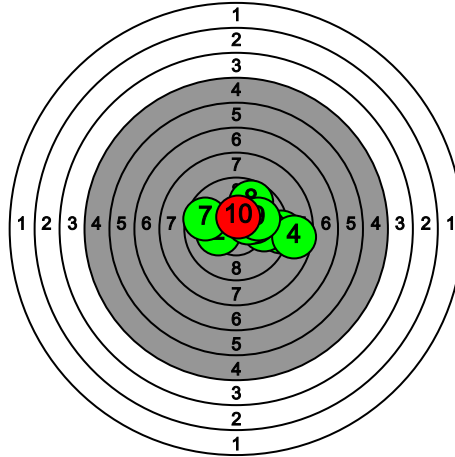
10.6* 9.5 10.1 10.1 9.3 10.0 10.3* 10.7* 7.8 9.9 10.1 10.0 10.0 9.6 9.5 10.1 9.8 9.2 10.1 10.3* 0

19



97.0-2*

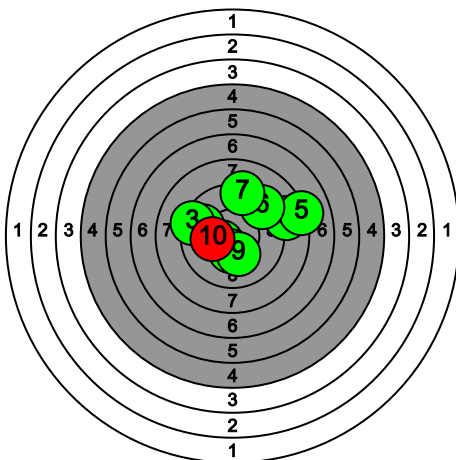
19



98.0-4*

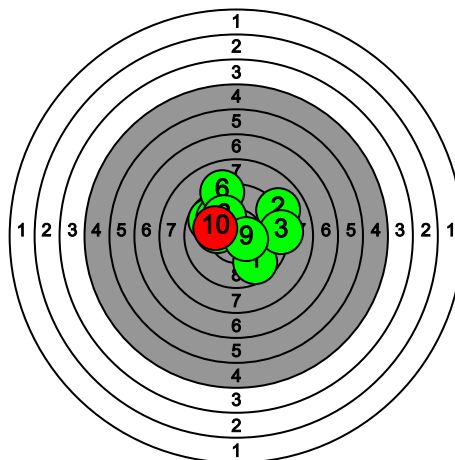
9.8 10.0 8.9 10.0 8.9 9.2 10.8* 9.2 9.6 10.6* 9.1 10.2* 9.8 8.6 10.2* 10.4* 9.6 9.7 10.0 10.4* 0

19



95.2-3*

19



97.0-1*

9.7 8.7 9.3 10.4* 8.0 9.3 9.2 10.3* 10.2* 10.1 9.6 9.0 9.1 9.7 9.9 9.1 10.1 10.0 10.5* 10.0 0

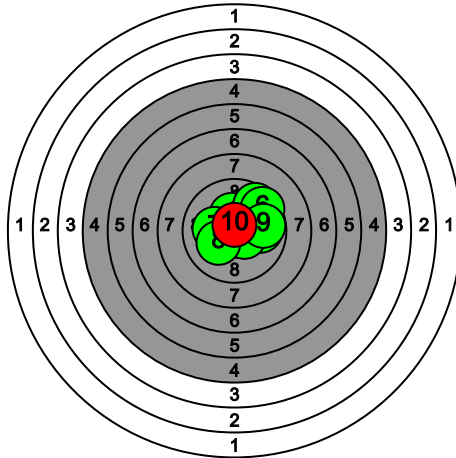
AM 2020

1520 KASI A.

IMAS

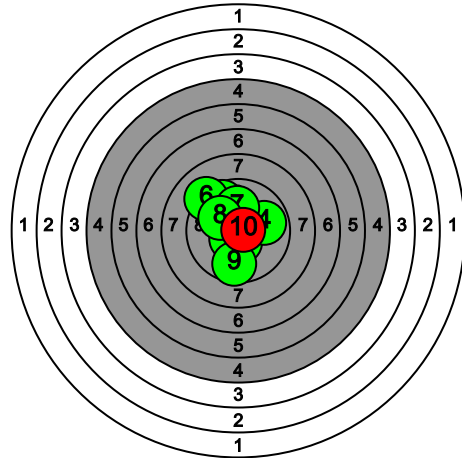
Total: 607.1-30* / 607.1-30*

20



101.4-4*

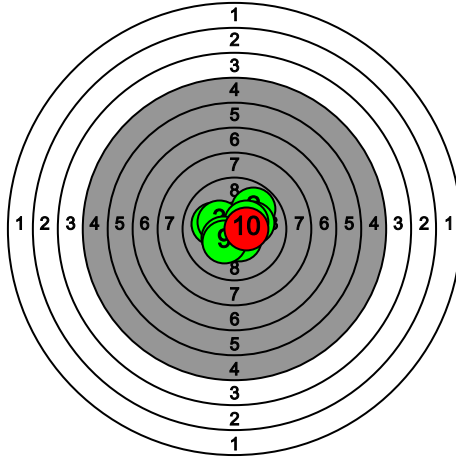
20



100.6-4*

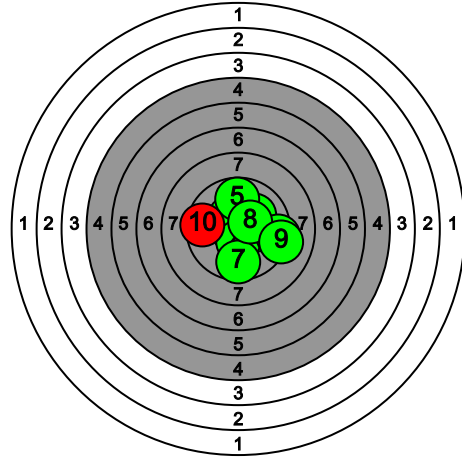
10.3* 9.9 10.9* 10.5* 9.6 9.5 10.1 10.1 9.8 10.7* 9.6 10.8* 10.5* 9.8 10.5* 9.1 10.0 10.0 9.6 10.7* 0

20



102.8-8*

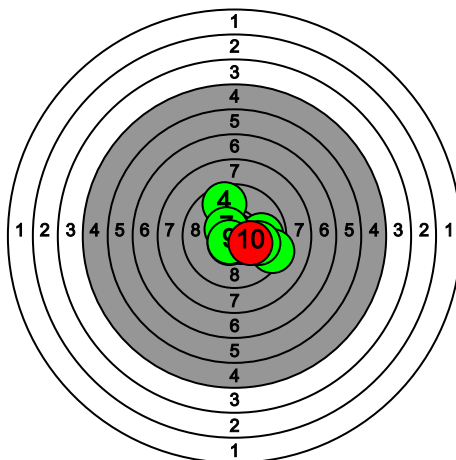
20



98.6-4*

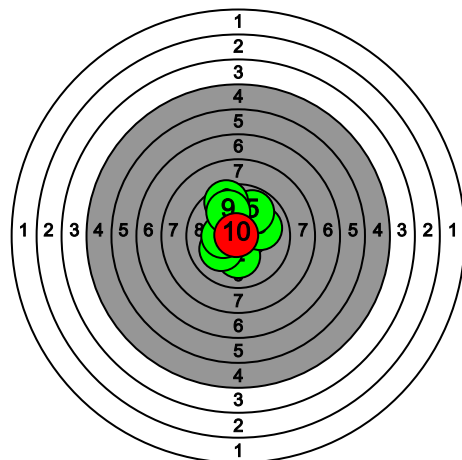
10.1 9.8 10.3* 10.2* 10.5* 10.4* 10.4* 10.4* 10.3* 10.4* 10.3* 10.2* 10.1 10.4* 9.7 9.3 9.6 10.4* 9.1 9.5 0

20



102.0-6*

20



101.7-4*

10.9* 9.8 9.3 9.6 10.6* 9.9 10.5* 10.6* 10.6* 10.2* 10.6* 10.1 10.0 10.6* 9.8 9.5 10.1 10.3* 9.9 10.8* 0

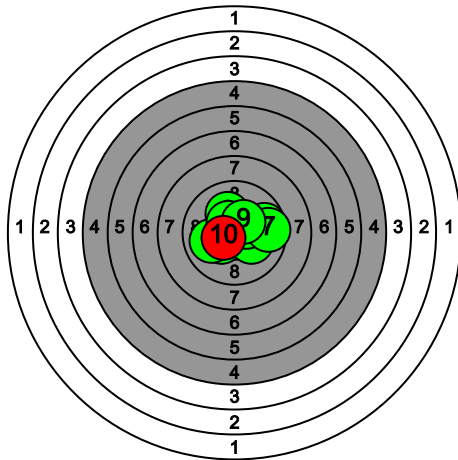
AM 2020

1608 PUKKILA J.

HSA

Total: 612.2-34* / 612.2-34*

8



101.6-6*

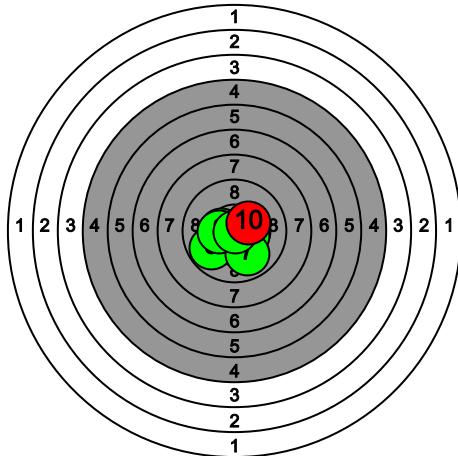
0

101.6-4*

0

9.7 10.1 10.3* 10.0 10.2* 10.4* 9.6 10.5* 10.4* 10.4* 10.5* 10.0 10.0 10.1 10.6* 10.4* 9.7 9.8 10.1 10.4*

8



103.6-8*

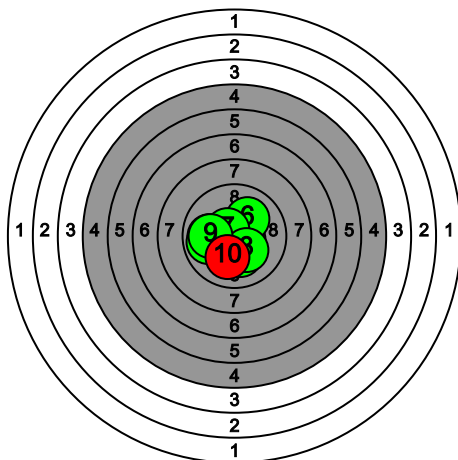
0

101.9-7*

0

10.4* 10.4* 10.4* 10.4* 9.8 10.8* 9.9 10.3* 10.9* 10.3* 10.5* 10.2* 9.3 10.5* 10.7* 10.8* 9.1 9.3 10.7* 10.8*

8



101.9-4*

0

101.6-5*

0

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

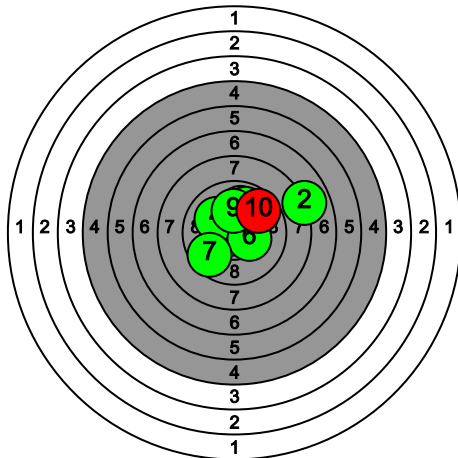
AM 2020

1610 HEMMINKI J.

IMAS

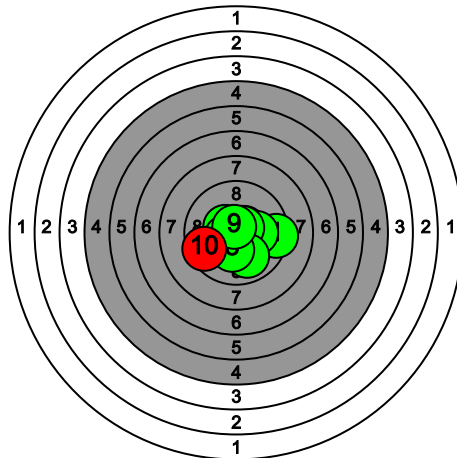
Total: 599.6-25* / 599.6-25*

10



98.7-3*

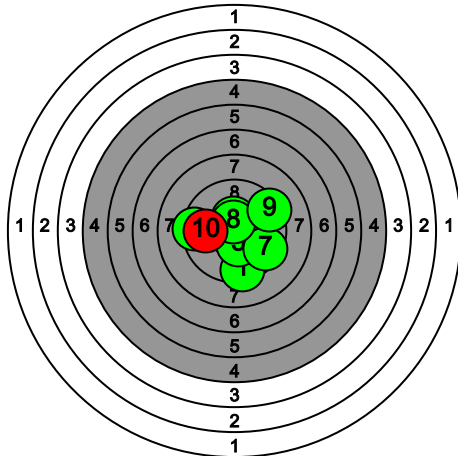
10



101.8-6*

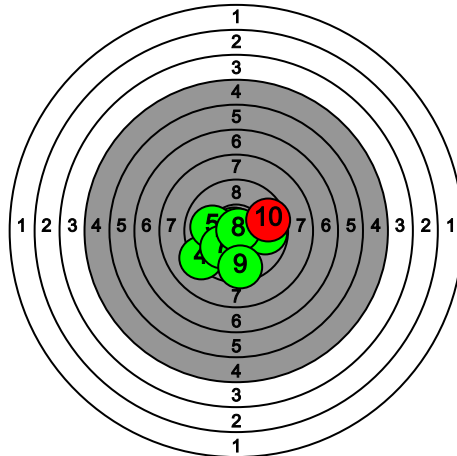
10.6* 7.9 10.8* 10.0 9.9 10.3* 9.6 9.9 10.1 9.6 9.3 10.6* 10.1 10.4* 10.5* 10.6* 9.9 10.2* 10.7* 9.5

10



99.8-5*

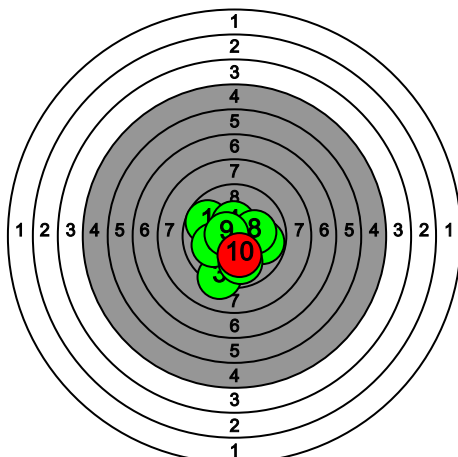
10



100.1-3*

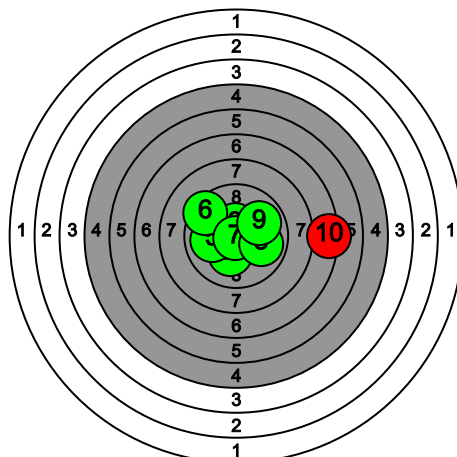
9.3 10.5* 10.4* 10.8* 10.3* 9.3 9.5 10.6* 9.3 9.8 10.8* 10.2* 10.1 9.2 10.0 9.8 10.1 10.8* 9.5 9.6

10



100.3-3*

10



98.9-5*

9.7 9.8 9.2 10.4* 10.5* 10.0 9.9 10.1 10.6* 10.1 10.6* 10.2* 10.5* 10.4* 10.0 9.4 10.8* 9.9 9.9 7.2

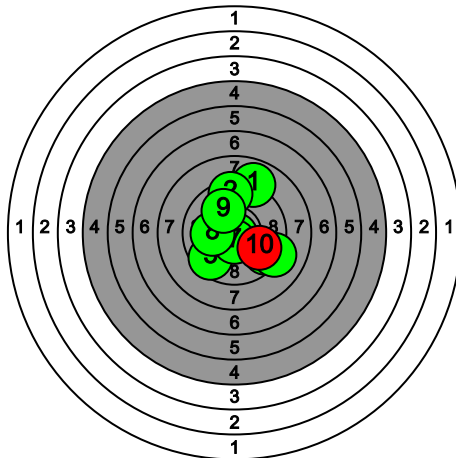
AM 2020

1611 NIEMI M.

ÄSA

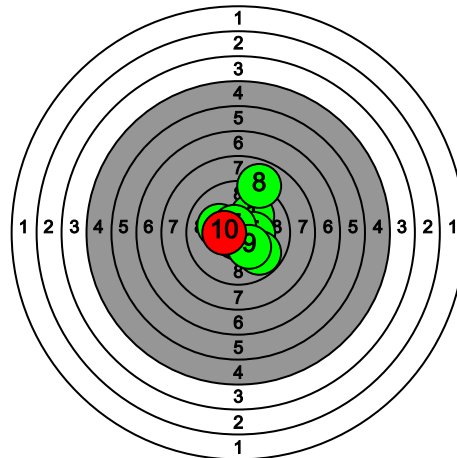
Total: 594.2-23* / 594.2-23*

11



97.2-2*

11

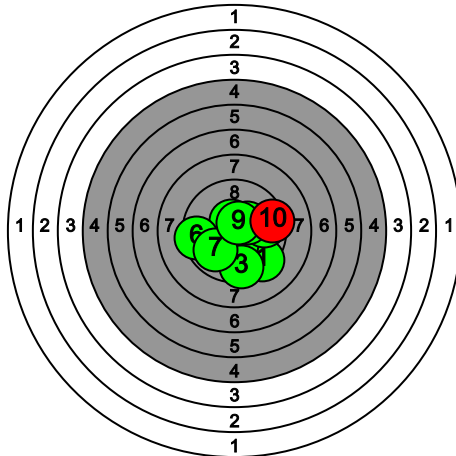


101.5-6*

0

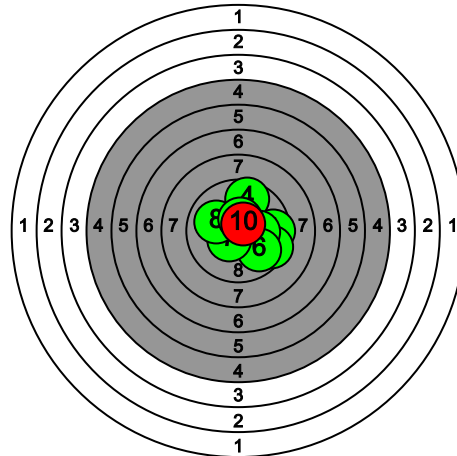
8.9 9.3 9.4 9.1 9.5 10.8* 10.6* 10.0 9.9 9.7 10.0 10.7* 10.6* 10.1 10.3* 9.7 10.6* 8.9 10.2* 10.4*

11



98.7-4*

11

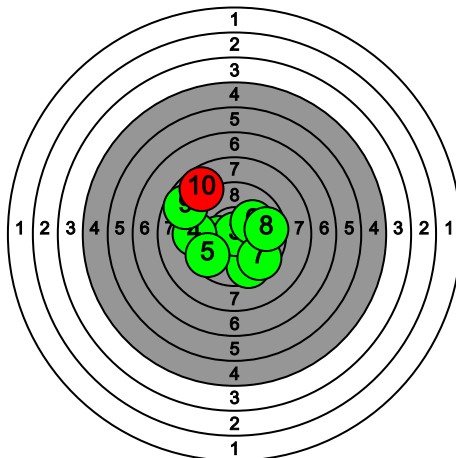


100.5-4*

0

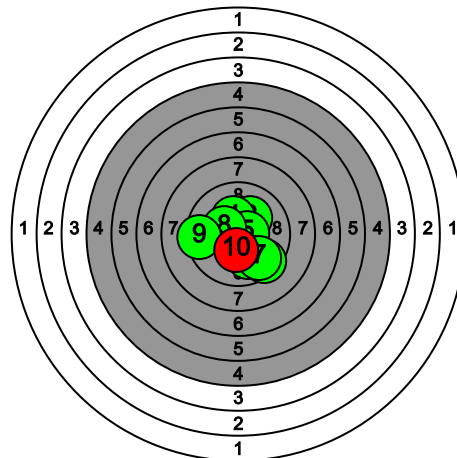
9.3 10.4* 9.4 9.7 10.5* 9.4 9.8 10.3* 10.6* 9.3 9.5 10.7* 9.4 9.6 10.1 9.8 10.4* 10.0 10.4* 10.6*

11



96.1-2*

11



100.2-5*

0

10.3* 9.5 10.9* 9.3 9.5 10.1 9.5 9.6 8.7 8.7 9.4 10.1 10.2* 10.3* 10.6* 9.9 9.7 10.3* 9.4 10.3*

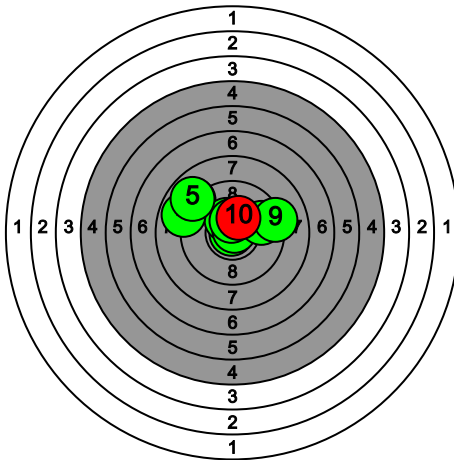
AM 2020

1612 VIRTANEN J.

KhjA

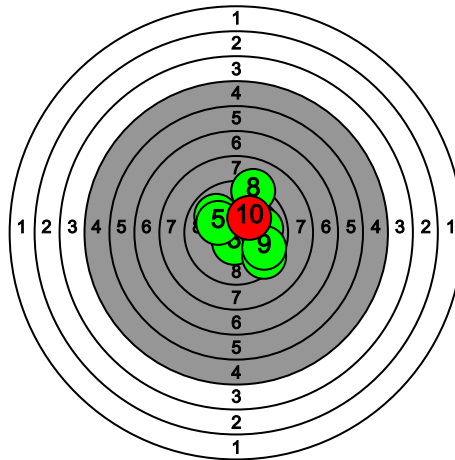
Total: 593.4-27* / 593.4-27*

12



98.1-5*

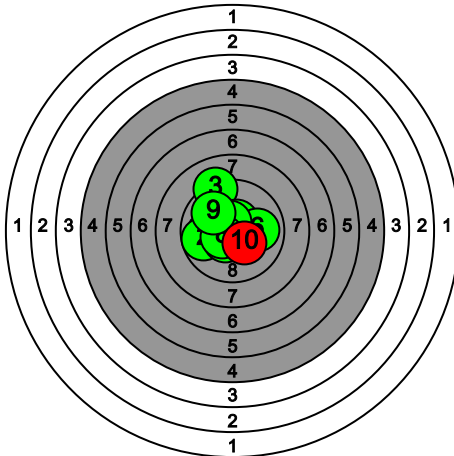
12



99.3-2*

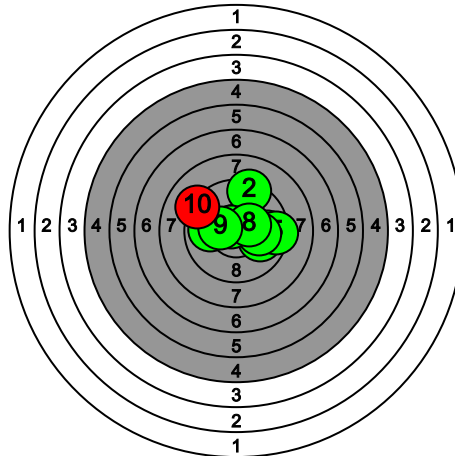
10.9* 8.9 10.3* 8.8 8.8 10.8* 10.5* 9.7 9.1 10.3* 10.7* 10.0 10.5* 9.9 10.1 9.9 9.4 9.1 9.6 10.1 0

12



101.0-6*

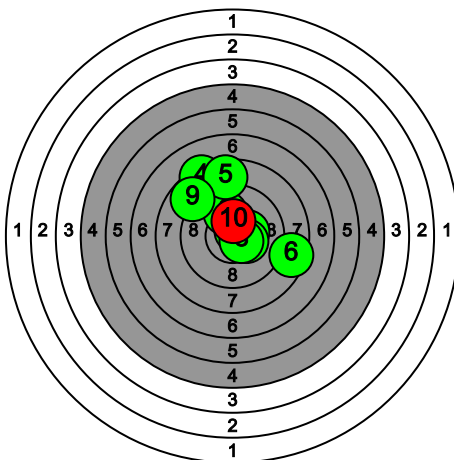
12



98.5-3*

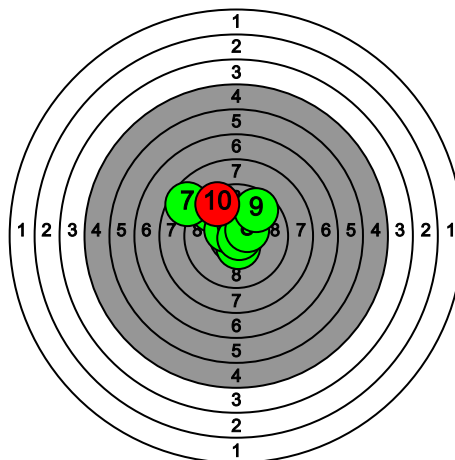
10.3* 9.7 9.1 10.4* 10.5* 9.9 10.5* 10.5* 9.9 10.2* 9.9 9.3 9.7 9.9 9.3 10.0 10.7* 10.3* 10.3* 9.1 0

12



96.1-5*

12



100.4-6*

10.7* 9.9 10.3* 8.3 8.6 8.5 10.3* 10.5* 8.7 10.3* 10.7* 9.5 10.5* 10.5* 10.4* 10.8* 8.6 10.4* 9.6 9.4 0

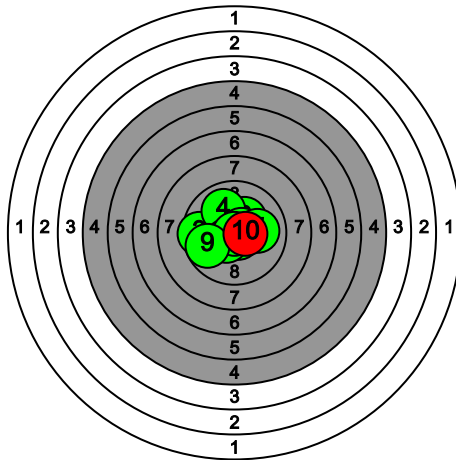
AM 2020

1613 KASI A.

IMAS

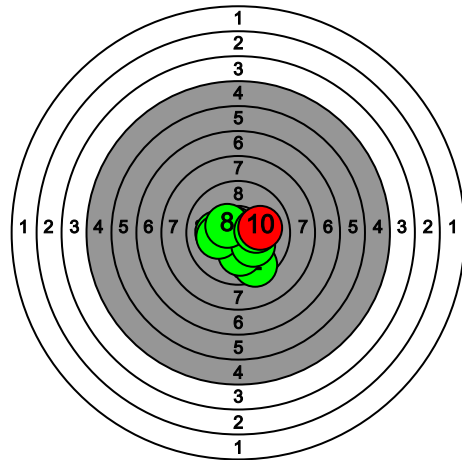
Total: 610.4-30* / 610.4-30*

13



102.5-6* 0

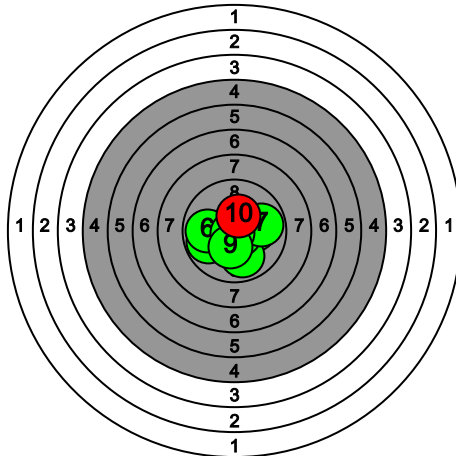
13



101.8-5* 0

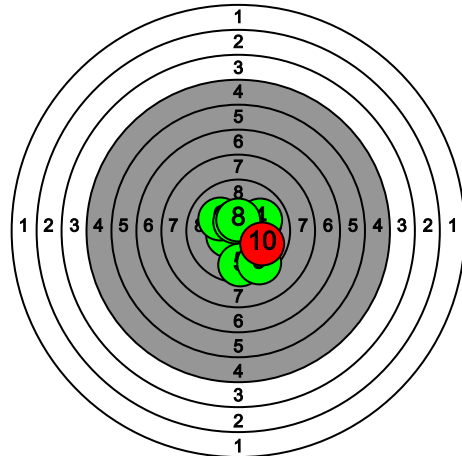
10.7* 10.2* 9.5 9.9 10.6* 10.5* 10.0 10.9* 9.7 10.5* 10.5* 9.5 10.7* 10.1 10.1 10.1 10.2* 10.4* 10.2* 10.0

13



101.9-5* 0

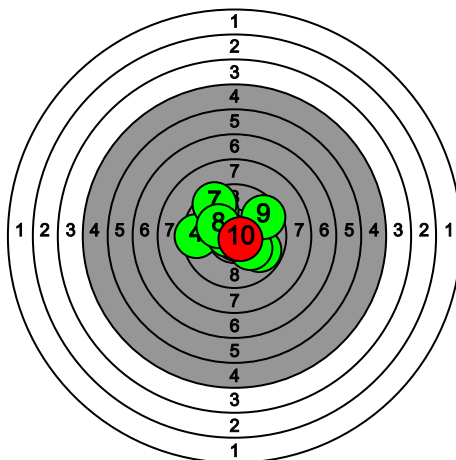
13



101.6-5* 0

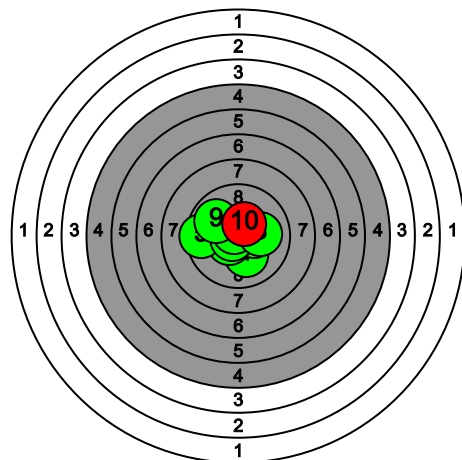
10.3* 10.1 9.9 10.7* 9.8 9.9 9.8 10.8* 10.3* 10.3* 10.9* 10.3* 10.5* 9.9 9.6 10.1 10.6* 10.5* 9.4 9.8

13



100.4-4* 0

13



102.2-5* 0

9.8 9.7 10.1 9.4 10.8* 10.7* 9.4 10.2* 9.6 10.7* 10.1 10.1 10.3* 10.5* 9.5 10.7* 10.7* 10.0 9.9 10.4*

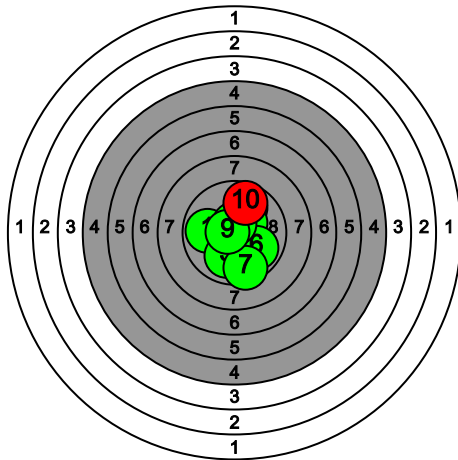
AM 2020

1614 ANTILA N.

HSA

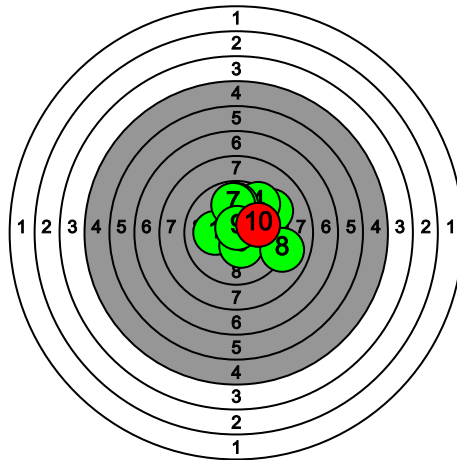
Total: 601.1-24* / 601.1-24*

14



100.8-4*

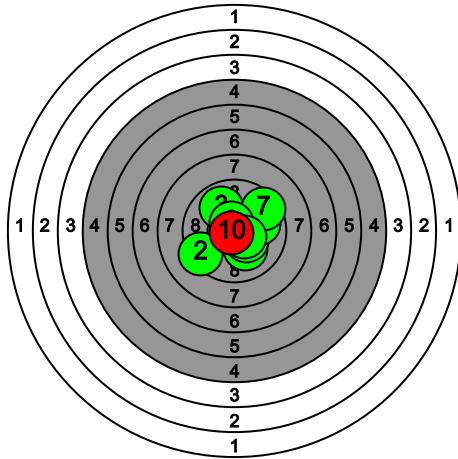
14



98.7-2*

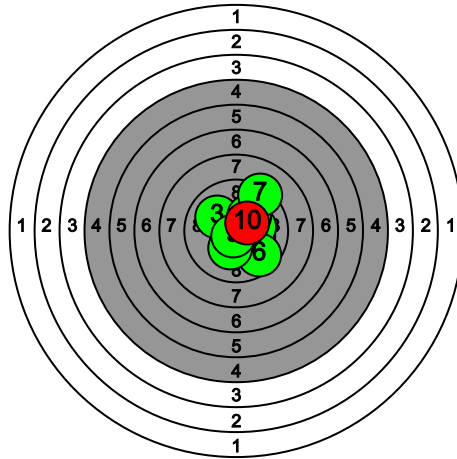
9.9 10.6* 9.8 10.3* 10.0 9.8 9.5 10.6* 10.7* 9.6 10.1 10.1 9.3 9.5 9.8 10.4* 9.8 9.0 10.7* 10.0

14



101.7-5*

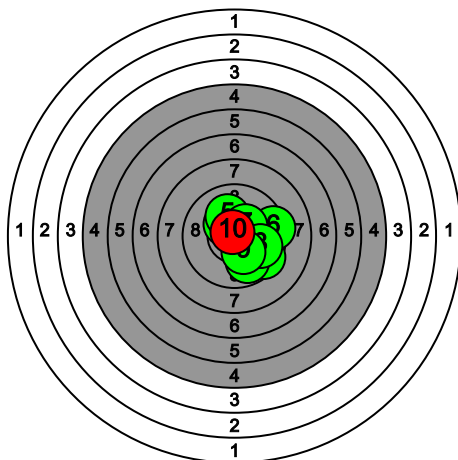
14



101.3-6*

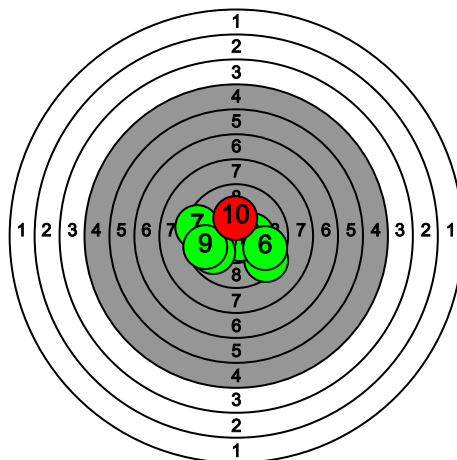
10.1 9.3 9.9 10.3* 9.9 10.9* 9.5 10.6* 10.4* 10.8* 10.2* 10.7* 10.0 10.2* 10.1 9.6 9.2 10.2* 10.7* 10.4*

14



99.8-4*

14



98.8-3*

9.8 9.5 10.3* 9.8 10.1 9.3 10.3* 9.8 10.2* 10.7* 10.3* 9.8 9.4 10.7* 10.0 9.7 9.3 9.8 9.6 10.2*

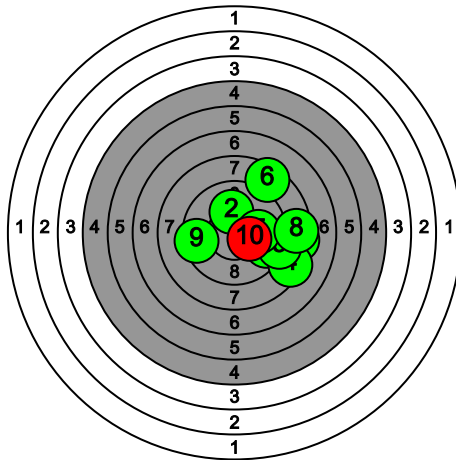
AM 2020

1616 MÄKELÄ M.

LappjA

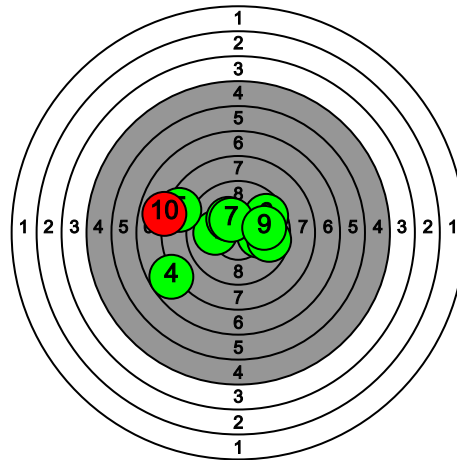
Total: 553.0-13* / 553.0-13*

16



92.0-1*

16

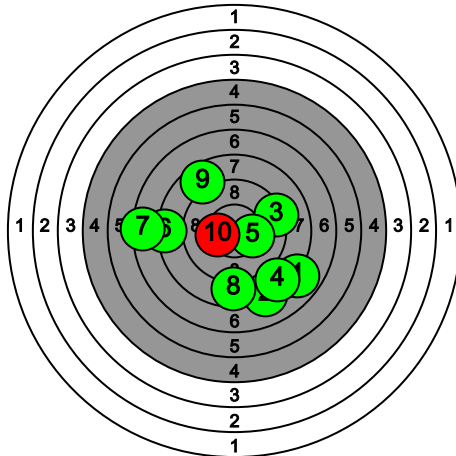


93.8-2*

0

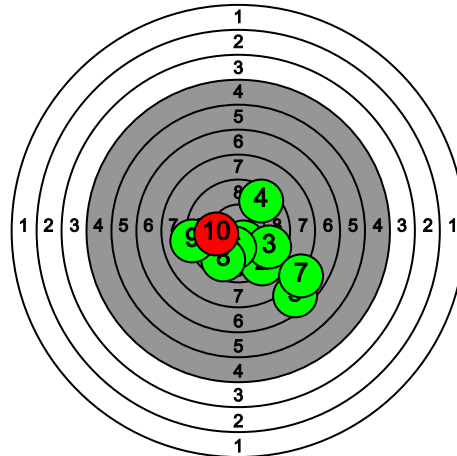
9.6 10.1 8.4 8.3 9.0 8.4 10.0 8.5 9.4 10.3* 10.0 10.2* 10.1 7.7 8.4 9.6 10.3* 9.7 9.9 7.9

16



86.3-2*

16

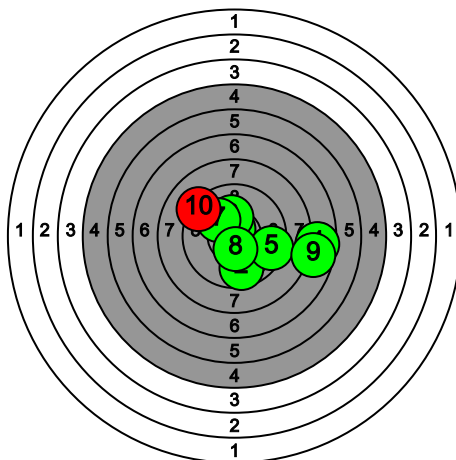


92.7-2*

0

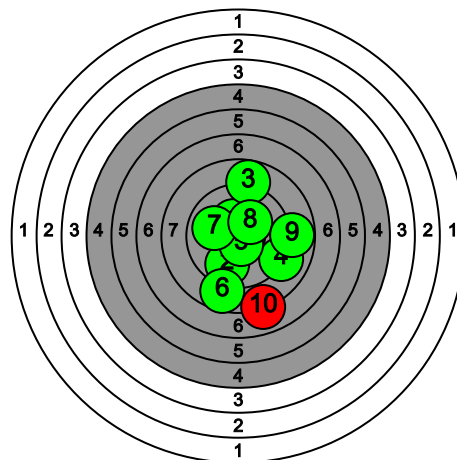
7.8 8.1 9.1 8.3 10.2* 8.1 7.3 8.6 8.6 10.2* 10.4* 9.3 9.5 9.4 7.5 10.2* 7.8 9.6 9.0 10.0

16



94.5-3*

16



93.7-3*

0

9.9 9.6 10.6* 7.6 9.4 10.2* 10.0 10.4* 7.7 9.1 10.3* 9.7 8.7 9.0 10.6* 8.6 9.9 10.2* 8.8 7.9

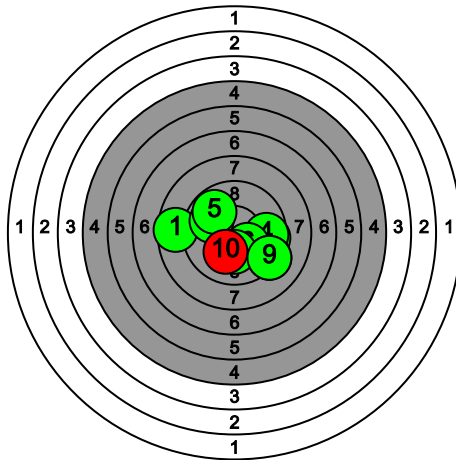
AM 2020

1617 LAKSOLA J.

KhjA

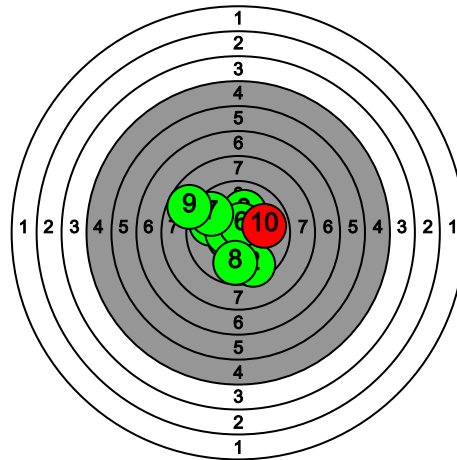
Total: 588.6-20* / 588.6-20*

17



96.3-2* 0

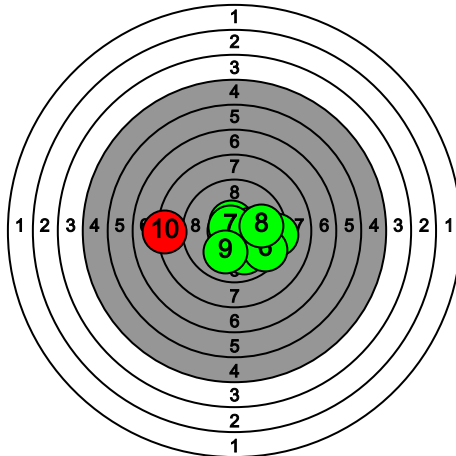
17



98.8-3* 0

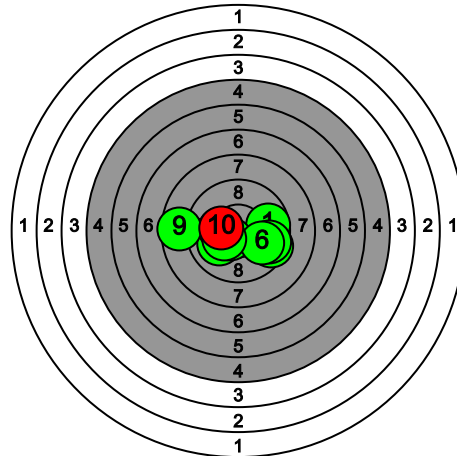
8.6 9.9 9.5 9.6 9.8 10.2* 9.2 10.2* 9.2 10.1 10.5* 9.5 10.1 9.8 10.5* 10.6* 9.6 9.7 8.7 9.8

17



98.0-3* 0

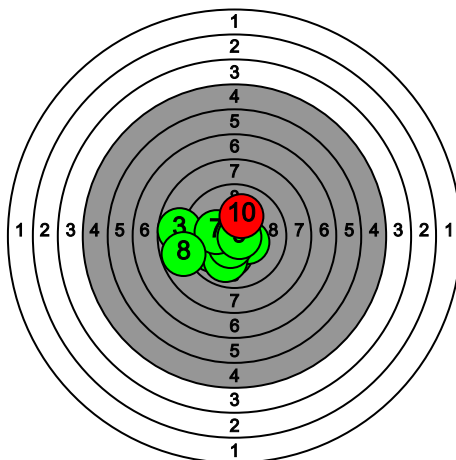
17



98.5-4* 0

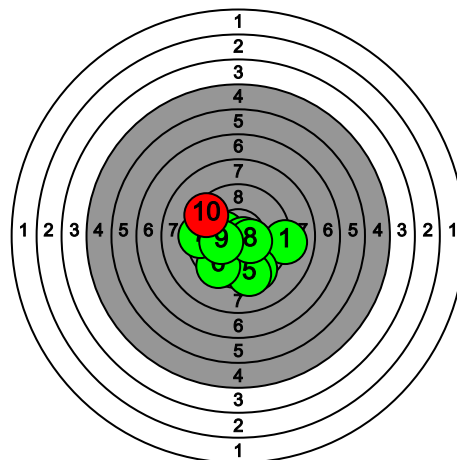
9.2 9.9 10.6* 10.2* 10.0 9.5 10.7* 9.8 10.0 8.1 9.7 9.5 10.0 9.6 10.5* 9.9 10.2* 10.3* 8.6 10.2*

17



99.3-4* 0

17



97.7-4* 0

10.1 9.9 8.7 10.4* 9.9 10.5* 10.2* 8.8 10.7* 10.1 9.0 10.3* 10.7* 9.4 9.4 9.5 9.4 10.4* 10.2* 9.4

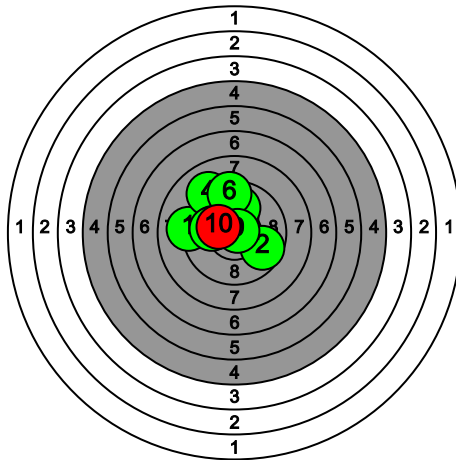
AM 2020

1618 RINTA-KOSKI E.

IMAS

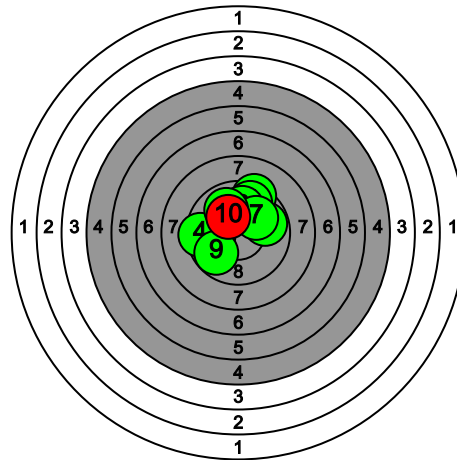
Total: 592.3-21* / 592.3-21*

18



98.5-3*

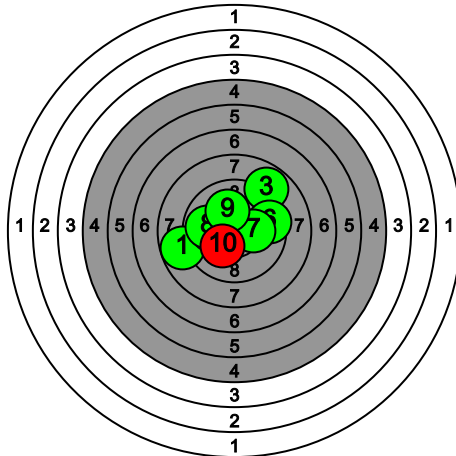
18



97.7-1*

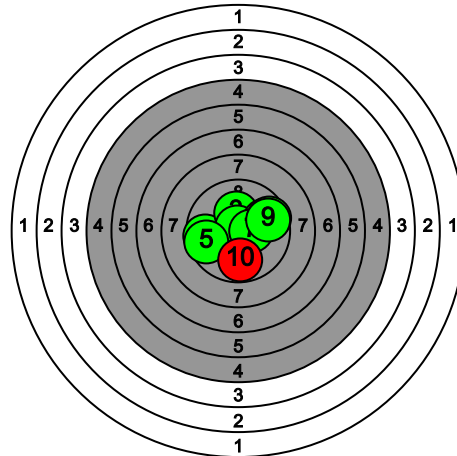
9.1 9.7 10.3* 9.0 9.9 9.4 10.1 10.0 10.8* 10.2* 9.8 9.3 9.9 9.4 9.6 9.9 10.0 9.9 9.7 10.2*

18



97.9-4*

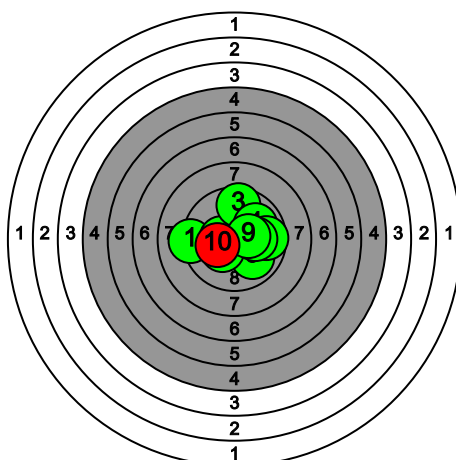
18



100.0-4*

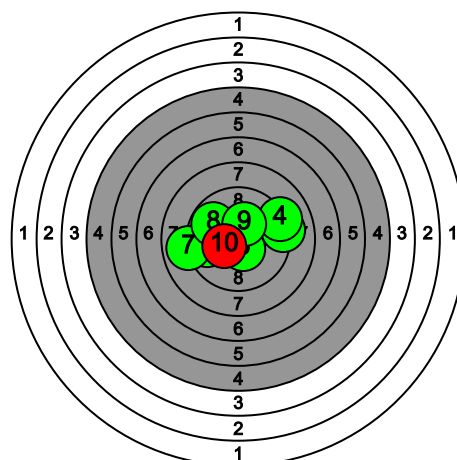
8.7 10.2* 8.8 10.4* 10.0 9.5 10.2* 9.8 10.1 10.2* 10.6* 9.6 10.2* 10.8* 9.6 9.8 10.4* 9.6 9.6 9.8

18



99.6-4*

18



98.6-5*

9.2 10.4* 9.5 9.9 9.9 9.7 10.3* 10.1 10.4* 10.2* 10.4* 9.1 9.7 9.1 10.5* 10.5* 8.9 9.8 10.3* 10.3*

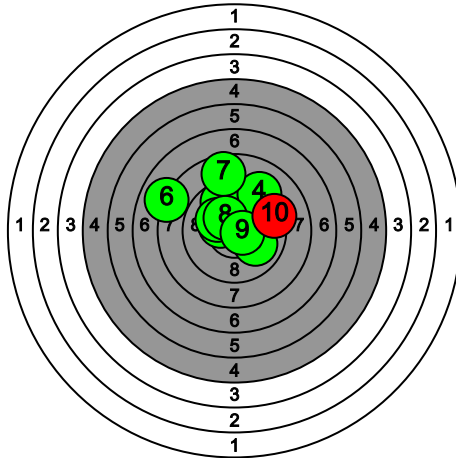
AM 2020

1619 VIRTANEN J.

KhjA

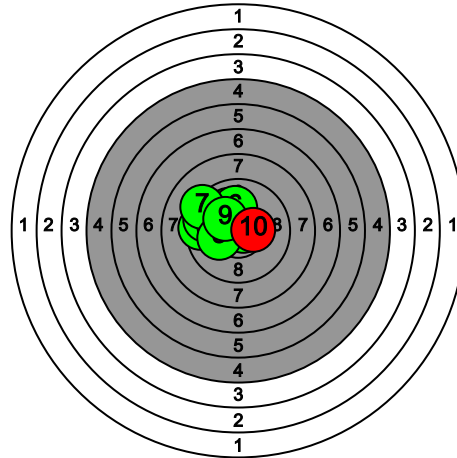
Total: 595.5-24* / 595.5-24*

19



95.7-3*

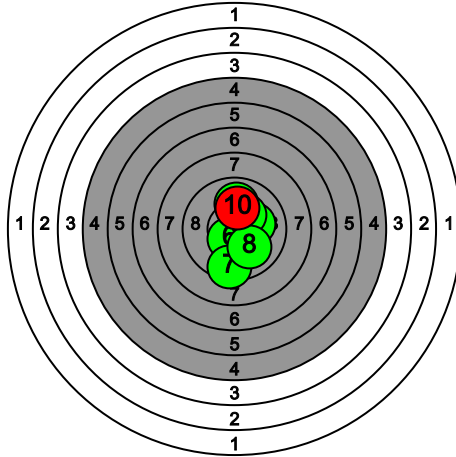
19



99.6-4*

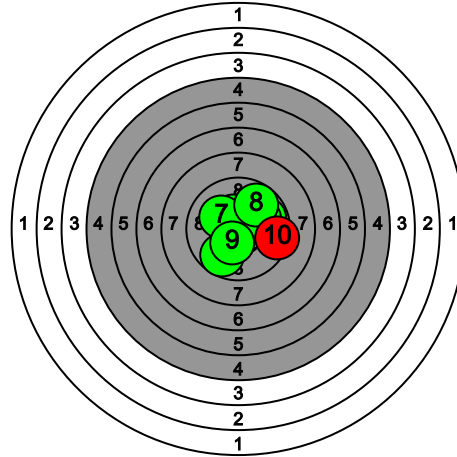
10.3* 9.7 9.9 9.1 10.1 7.9 8.6 10.3* 10.6* 9.2 10.0 9.4 10.7* 9.5 10.2* 10.0 9.2 10.1 10.2* 10.3*

19



101.5-5*

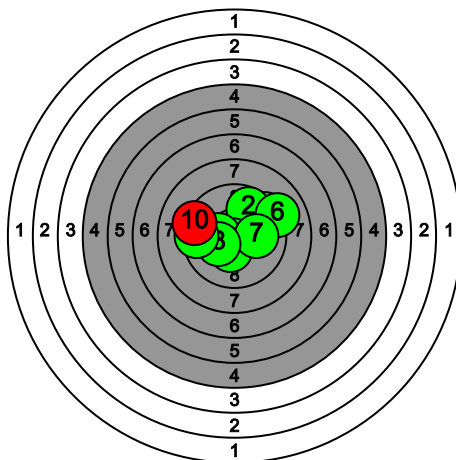
19



100.3-4*

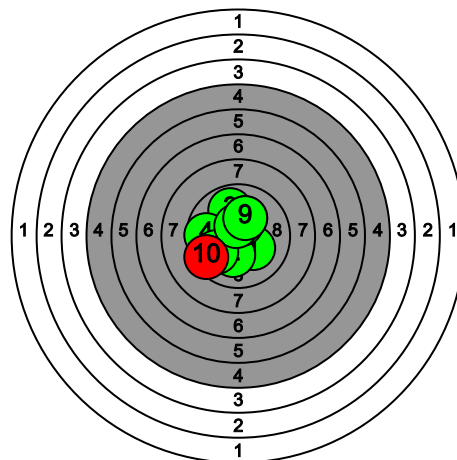
10.6* 10.3* 10.4* 10.1 10.2* 10.5* 9.4 10.0 9.9 10.1 10.4* 9.8 10.6* 10.4* 9.7 10.0 10.1 9.7 10.3* 9.3

19



98.3-4*

19



100.1-4*

9.4 9.7 10.7* 10.3* 10.3* 9.0 10.0 10.2* 9.4 9.3 10.2* 10.1 9.8 9.6 10.4* 9.8 10.1 10.5* 10.2* 9.4

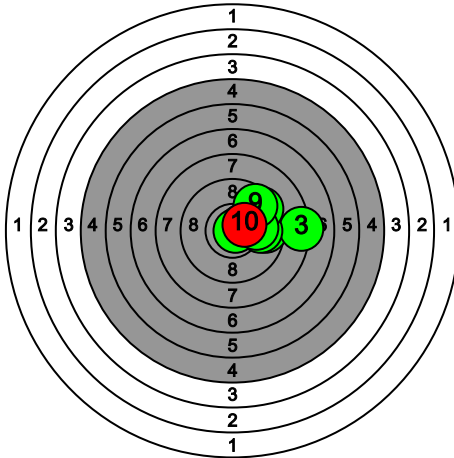
AM 2020

1620 MÄKELÄ M.

LappjA

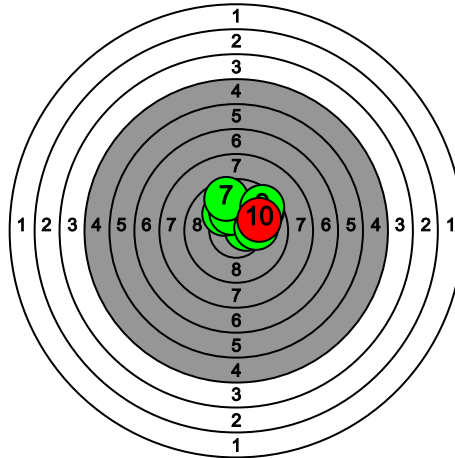
Total: 592.7-21* / 592.7-21*

20



98.0-3*

20

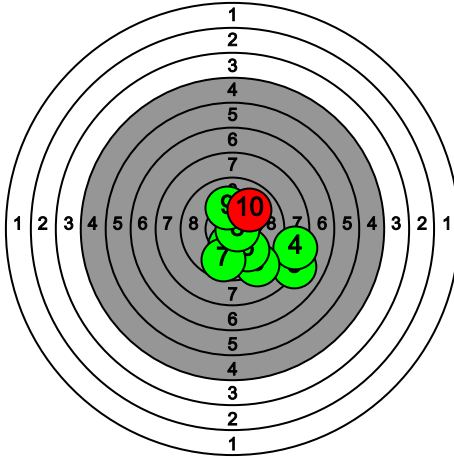


99.3-3*

0

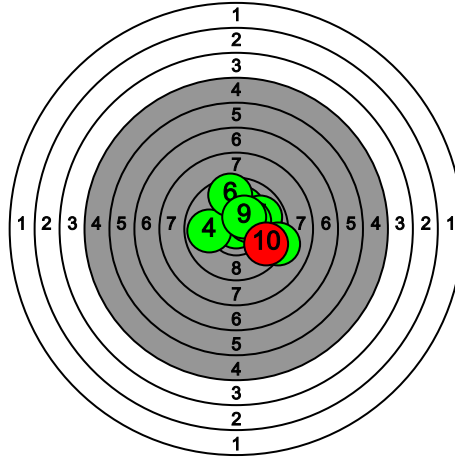
9.6 10.5* 8.2 9.8 9.6 10.8* 9.5 10.0 9.6 10.4* 10.2* 9.6 9.6 10.5* 10.1 10.2* 9.6 10.1 9.5 9.9

20



96.3-3*

20

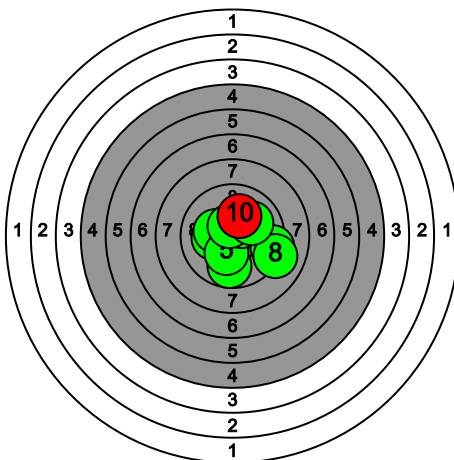


99.4-3*

0

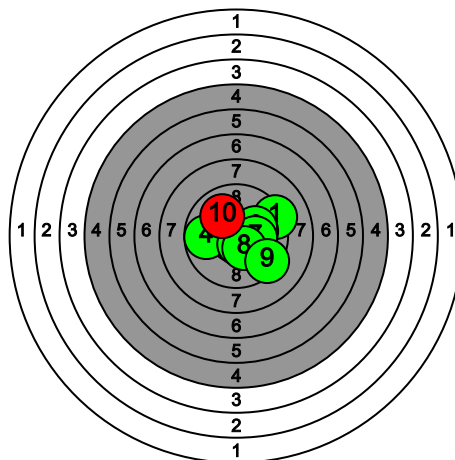
10.3* 10.3* 8.0 8.3 9.2 9.9 9.6 10.7* 10.1 9.9 10.8* 9.9 10.0 9.9 9.8 9.6 9.1 10.3* 10.4* 9.6

20



99.6-5*

20



100.1-4*

0

9.7 10.2* 10.2* 9.3 10.2* 10.4* 10.5* 9.0 10.0 10.1 9.2 10.6* 10.1 9.7 10.6* 10.1 10.2* 10.3* 9.3 10.0

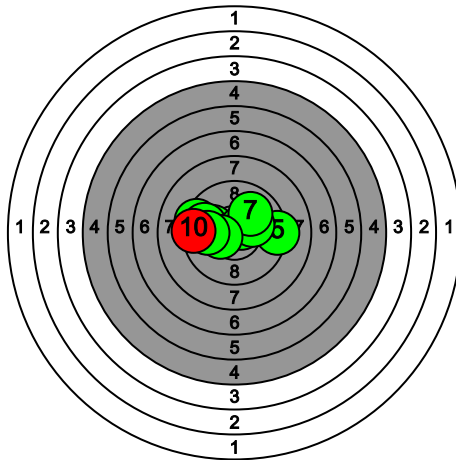
AM 2020

1621 KETOLAINEN V.

IMAS

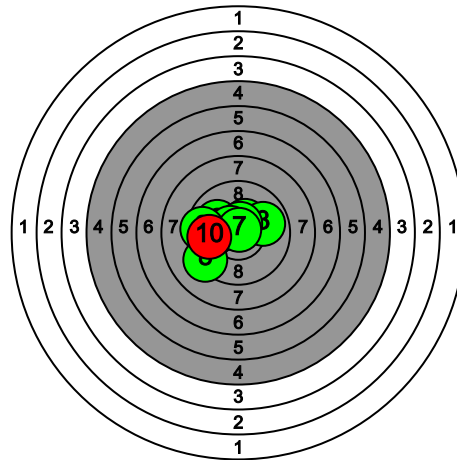
Total: 598.0-23* / 598.0-23*

21



98.3-2*

21

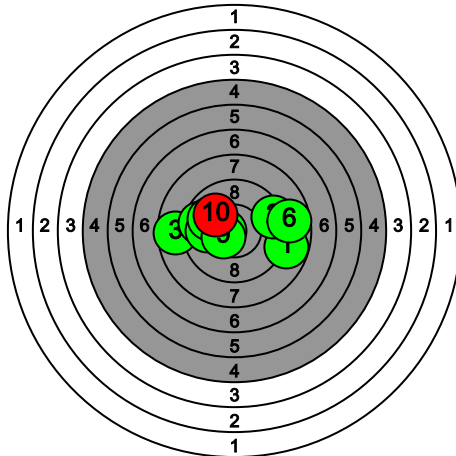


100.5-4*

0

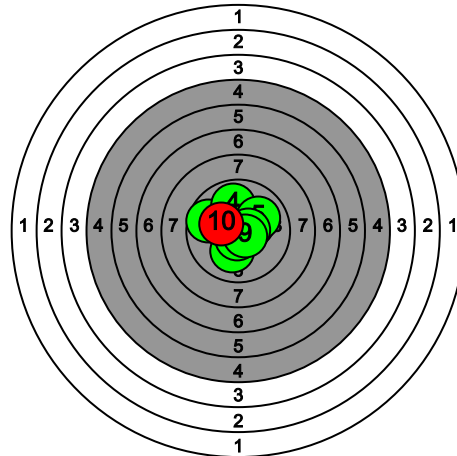
10.0 9.3 9.7 10.6* 9.2 10.1 9.9 10.4* 9.8 9.3 10.4* 10.0 9.9 9.9 10.5* 10.5* 10.8* 9.2 9.5 9.8

21



95.3-2*

21

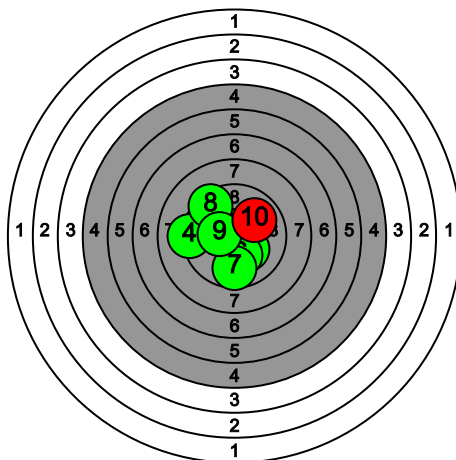


102.1-6*

0

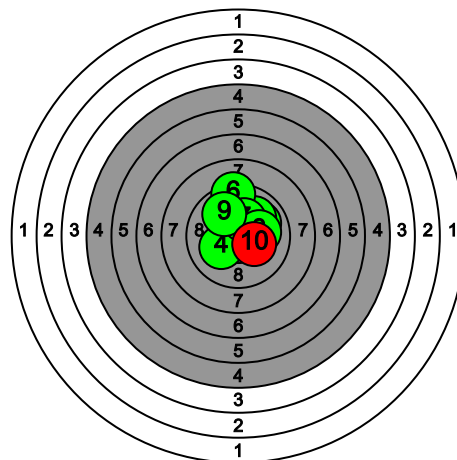
8.7 9.3 8.6 9.5 10.5* 8.7 9.9 9.8 10.4* 9.9 9.6 10.3* 10.3* 9.9 10.0 10.5* 10.1 10.6* 10.6* 10.2*

21



100.9-5*

21



100.9-4*

0

10.5* 10.9* 10.8* 9.1 10.2* 10.1 9.7 9.4 10.3* 9.9 10.6* 10.6* 9.9 10.1 10.0 9.2 10.3* 10.1 9.9 10.2*

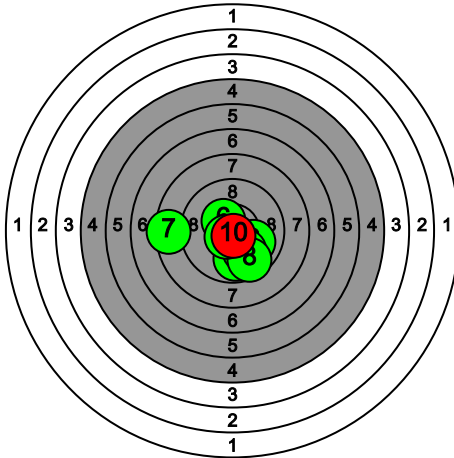
AM 2020

1622 HEINONEN A.

LappjA

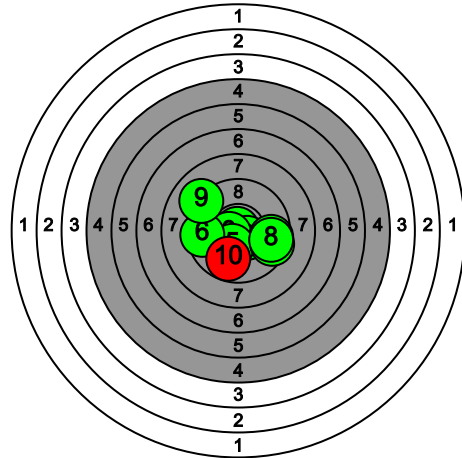
Total: 602.2-28* / 602.2-28*

22



100.2-4*

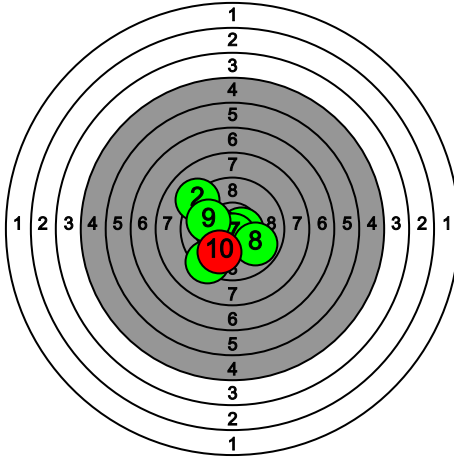
22



98.9-4*

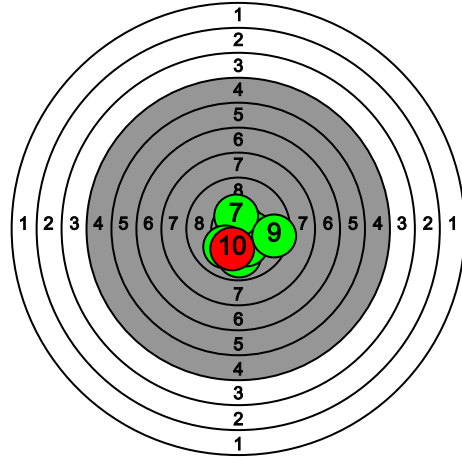
10.7* 10.0 10.0 9.8 10.0 10.4* 8.4 9.6 10.6* 10.7* 10.8* 10.5* 10.5* 9.6 10.3* 9.5 9.5 9.5 9.0 9.7

22



100.6-5*

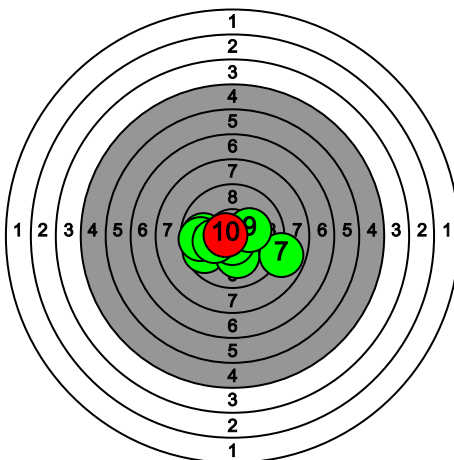
22



102.3-6*

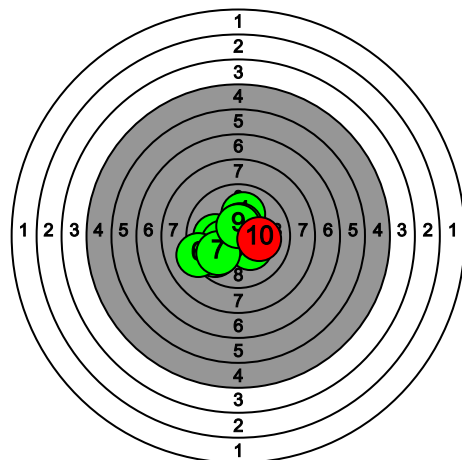
10.4* 9.1 10.6* 10.7* 10.2* 9.3 10.7* 9.8 9.9 9.9 10.4* 9.8 10.6* 10.4* 10.2* 10.9* 10.4* 10.0 9.5 10.1

22



99.9-5*

22



100.3-4*

9.8 9.6 9.7 10.3* 10.1 10.6* 8.8 10.2* 10.2* 10.6* 9.7 10.2* 10.0 10.0 10.3* 9.1 9.9 10.5* 10.5* 10.1

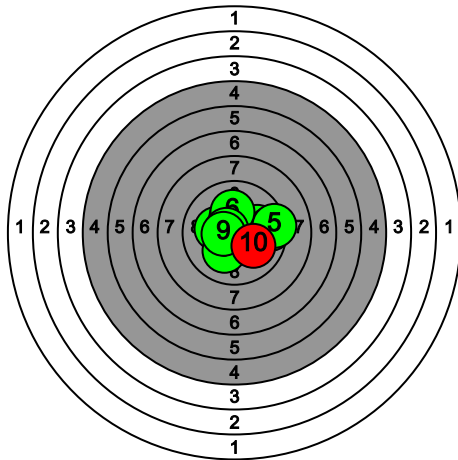
AM 2020

1714 OJALA N.

HSA

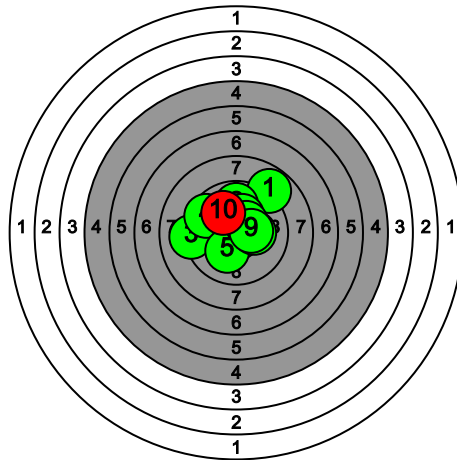
Total: 593.5-21* / 593.5-21*

14



100.6-4*

14

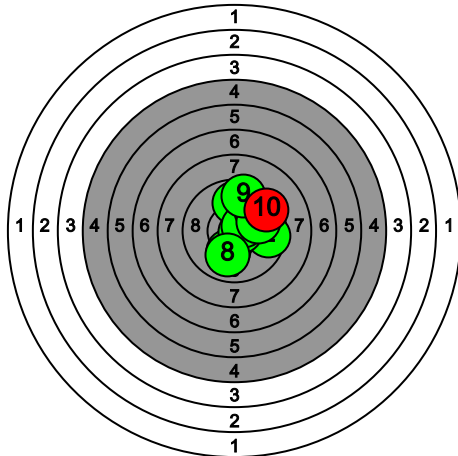


98.4-4*

0

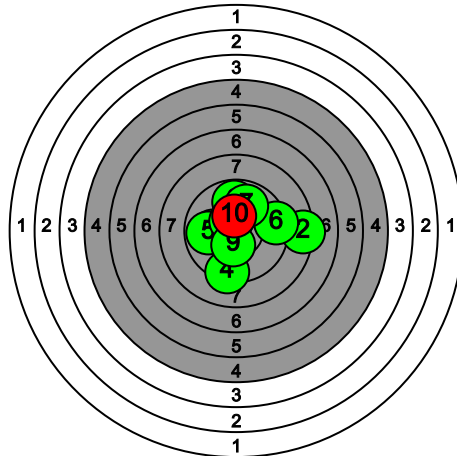
10.0 9.5 10.2* 10.3* 9.3 10.1 10.6* 10.1 10.5* 10.0 8.8 9.8 9.1 9.5 10.1 10.2* 10.2* 10.4* 10.3* 10.0

14



99.1-2*

14

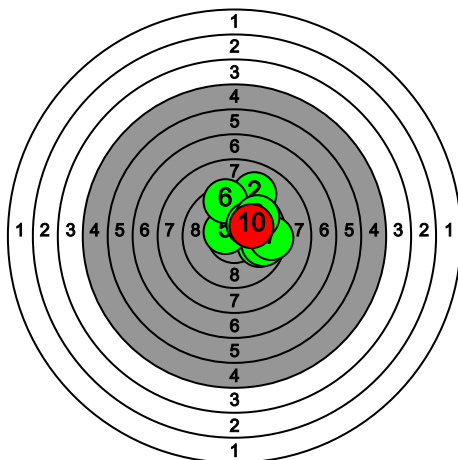


97.5-3*

0

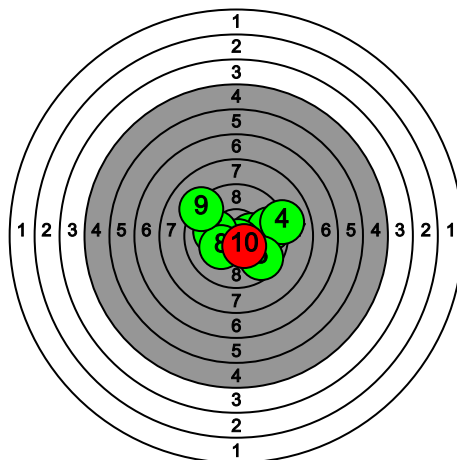
9.8 9.6 10.1 10.7* 10.5* 9.7 9.9 9.9 9.5 9.4 10.0 8.3 9.8 9.3 9.8 9.3 9.8 10.5* 10.4* 10.3*

14



98.4-3*

14



99.5-5*

0

9.8 9.1 9.7 10.4* 10.5* 9.5 9.4 10.2* 9.7 10.1 10.3* 10.4* 9.6 9.0 9.6 10.7* 10.1 10.2* 9.2 10.4*

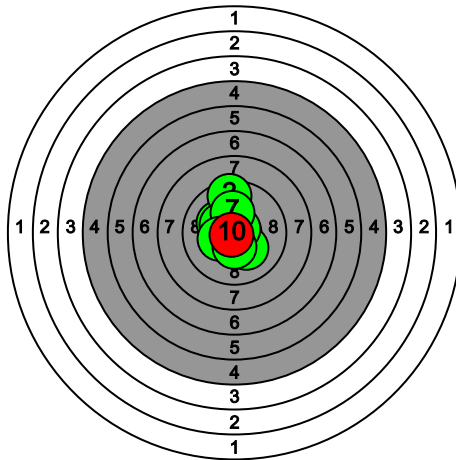
AM 2020

1715 YLI-KIIKKA M.

IMAS

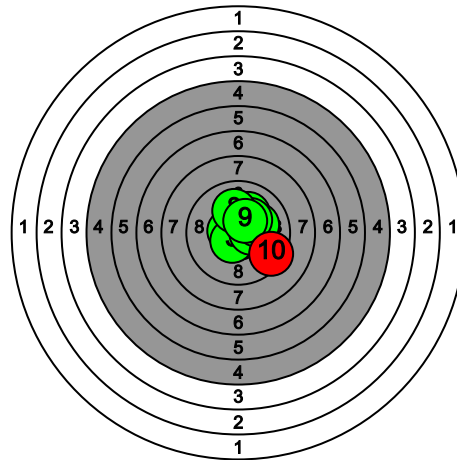
Total: 617.9-41* / 617.9-41*

15



103.0-7*

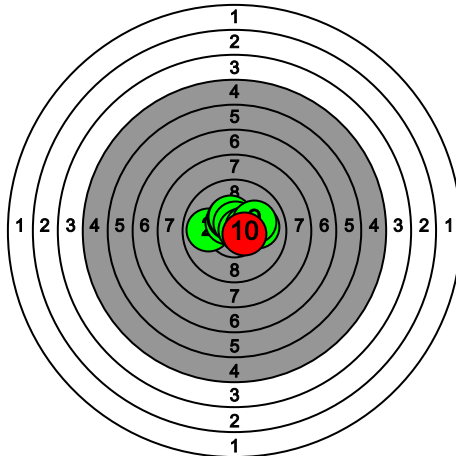
15



102.5-6*

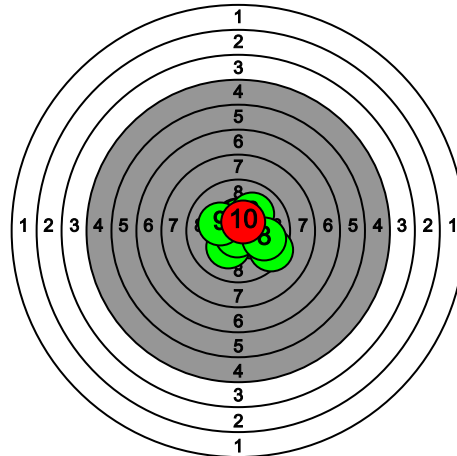
10.2* 9.4 10.1 10.7* 10.3* 10.7* 10.1 10.3* 10.4* 10.8* 10.6* 10.8* 10.5* 10.1 10.4* 10.1 10.2* 10.0 10.4* 9.4 0

15



103.4-7*

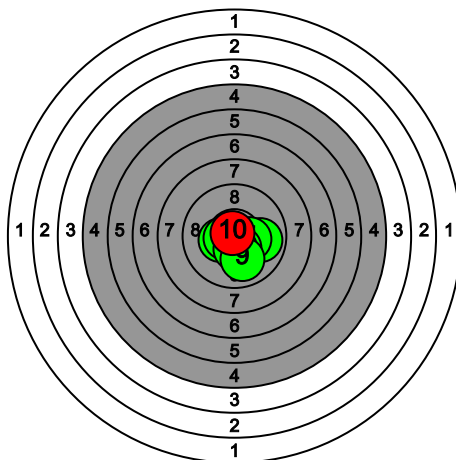
15



102.1-6*

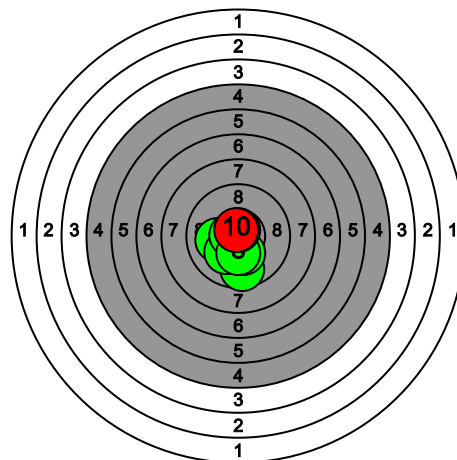
10.0 9.9 10.5* 10.4* 10.3* 10.6* 10.7* 10.4* 10.1 10.5* 10.5* 10.3* 10.2* 10.7* 10.5* 10.0 9.4 9.9 10.1 10.5* 0

15



103.6-8*

15



103.3-7*

10.4* 10.6* 9.9 10.4* 10.3* 10.4* 10.5* 10.4* 9.9 10.8* 10.3* 10.1 10.7* 9.6 10.1 10.2* 10.6* 10.3* 10.7* 10.7* 0

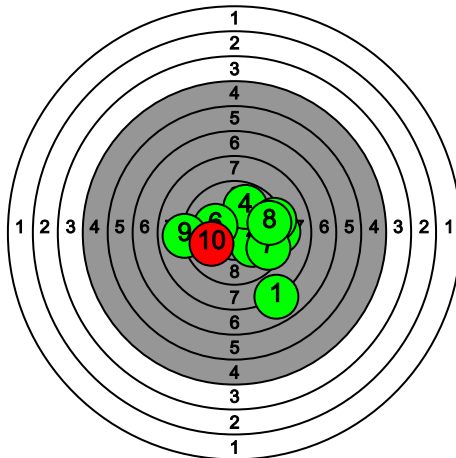
AM 2020

1716 SIIRILÄ T.

KhjA

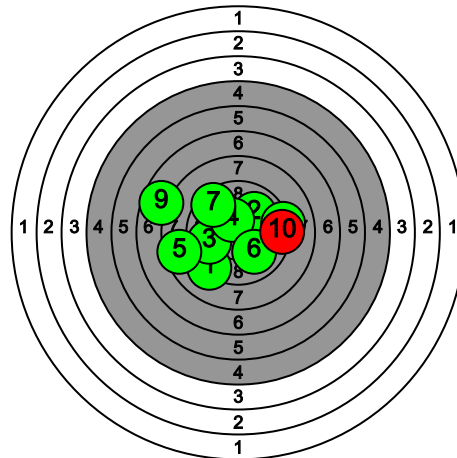
Total: 573.2-12* / 573.2-12*

16



93.9-0*

16

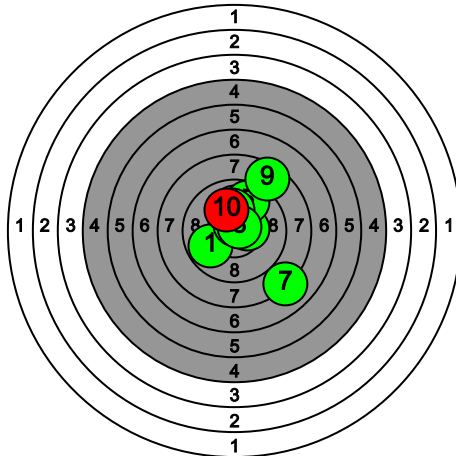


92.8-1*

0

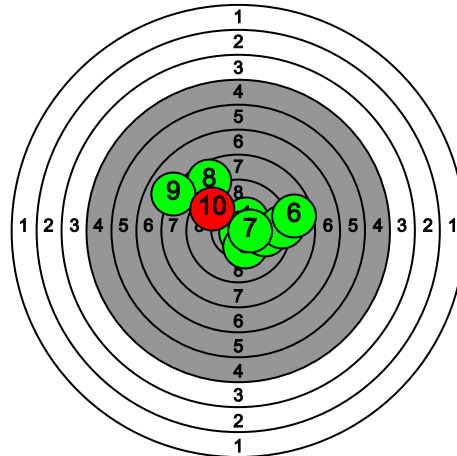
7.9 10.0 9.2 9.8 9.2 10.1 9.4 9.5 8.9 9.9 9.1 9.9 9.7 10.4* 8.5 9.9 9.4 9.1 7.6 9.2

16



97.9-3*

16

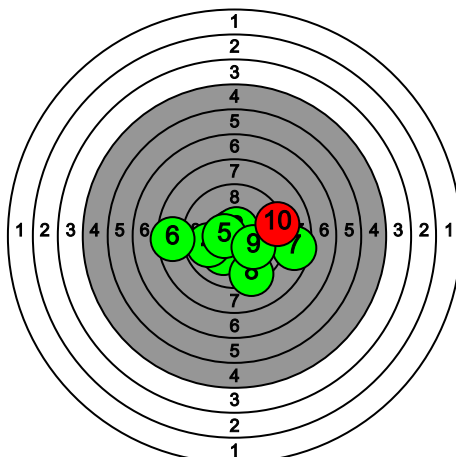


95.5-4*

0

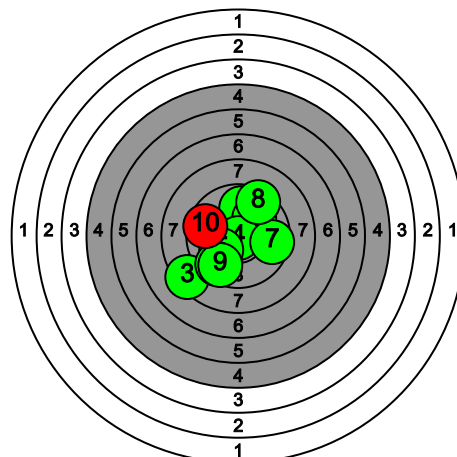
9.8 10.4* 10.7* 10.0 9.7 10.1 8.0 10.7* 8.5 10.0 10.3* 10.8* 10.2* 9.8 9.2 8.6 10.5* 8.6 7.9 9.6

16



96.7-3*

16



96.4-1*

0

10.2* 10.6* 10.1 9.8 10.5* 8.5 8.5 9.3 10.1 9.1 9.8 10.0 8.3 10.8* 10.0 9.5 9.5 9.4 9.6 9.5

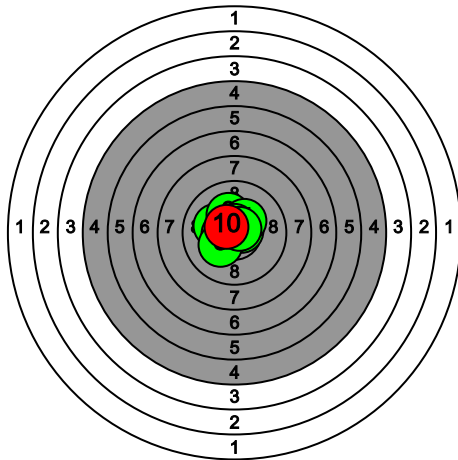
AM 2020

1717 PALO M.

IMAS

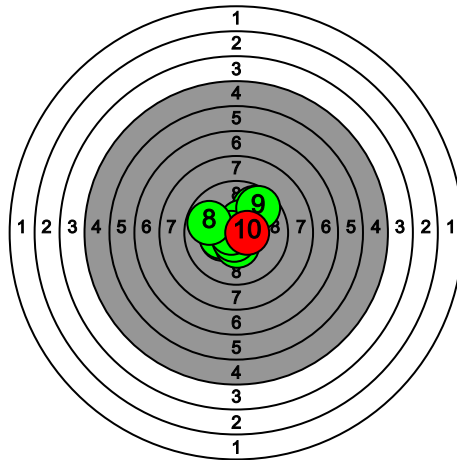
Total: 623.2-47* / 623.2-47*

17



104.6-9*

17

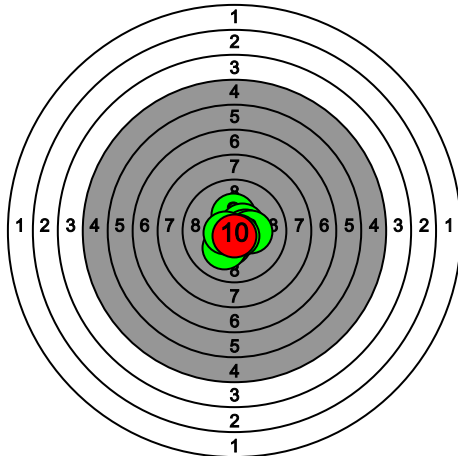


102.3-7*

0

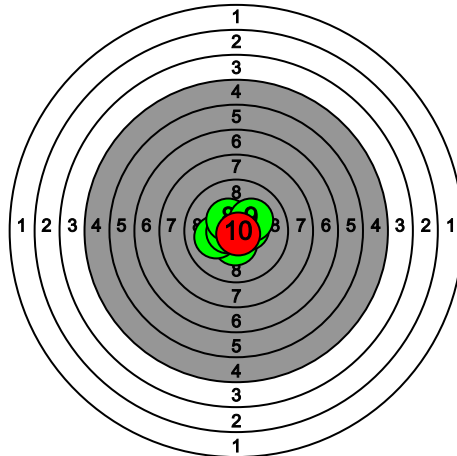
10.1 10.5* 10.2* 10.6* 10.3* 10.8* 10.7* 10.2* 10.7* 10.5* 10.3* 9.7 10.3* 10.4* 10.4* 10.6* 10.7* 9.8 9.6 10.5*

17



104.7-9*

17

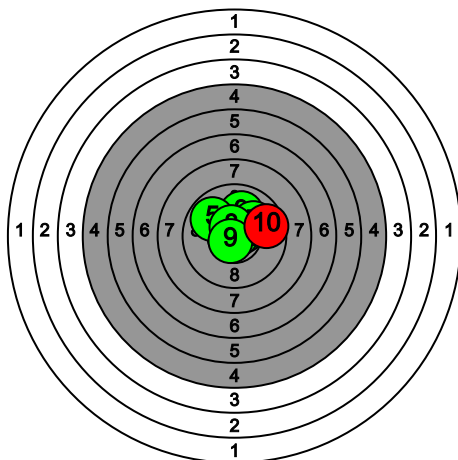


104.9-9*

0

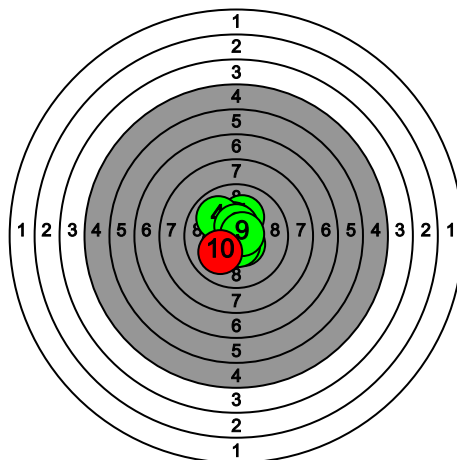
10.6* 10.3* 10.5* 10.5* 10.4* 10.3* 10.7* 10.1 10.6* 10.7* 10.4* 10.6* 10.5* 10.6* 10.1 10.7* 10.6* 10.4* 10.2* 10.8*

17



103.0-6*

17



103.7-7*

0

10.4* 10.5* 10.0 10.6* 9.8 10.9* 10.0 10.5* 10.7* 9.6 10.1 10.4* 10.4* 9.9 10.5* 10.6* 10.6* 10.5* 10.7* 10.0

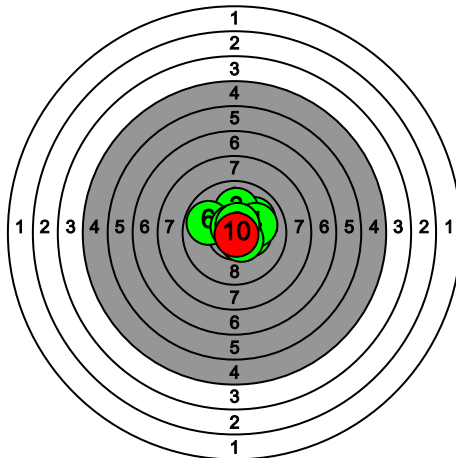
AM 2020

1718 MÄKELÄ M.

LappjA

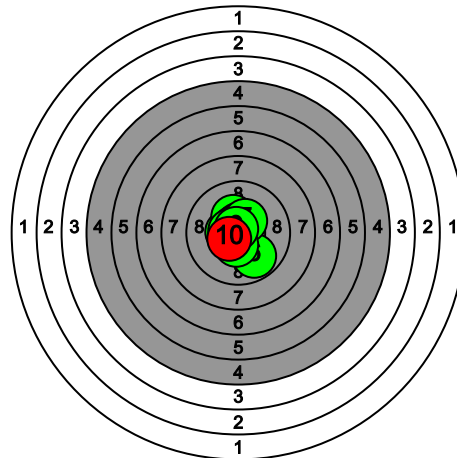
Total: 620.9-41* / 620.9-41*

18



103.4-6*

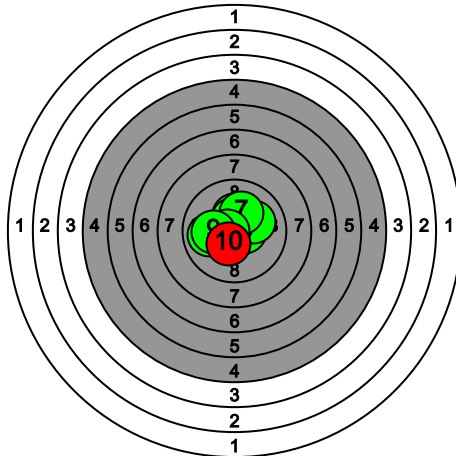
18



104.5-9*

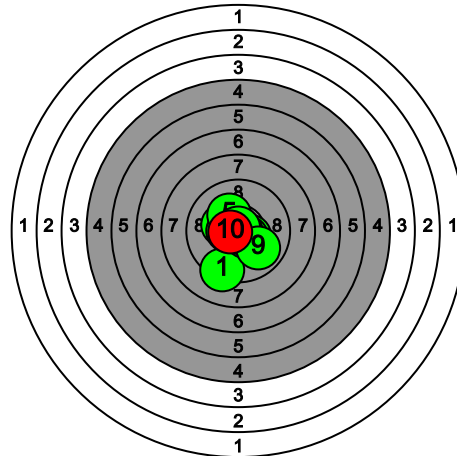
10.3* 10.0 10.0 10.0 10.7* 9.8 10.5* 10.7* 10.6* 10.8* 10.5* 10.3* 10.6* 10.7* 10.6* 9.8 10.4* 10.4* 10.7* 10.5* 0

18



103.1-6*

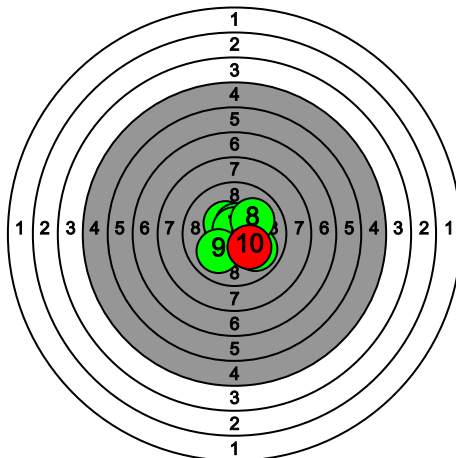
18



103.2-8*

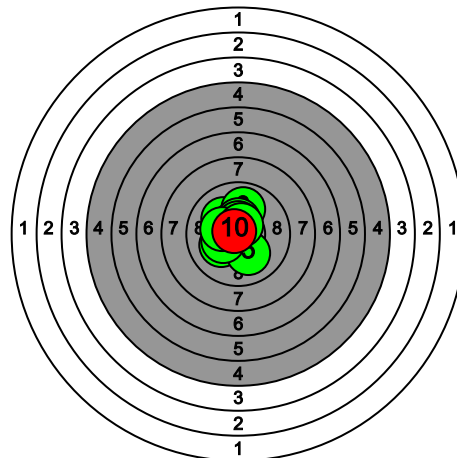
10.5* 9.9 10.1 10.7* 10.3* 10.4* 10.1 10.7* 10.1 10.3* 9.2 10.3* 10.5* 10.4* 10.2* 10.5* 10.8* 10.8* 9.9 10.6* 0

18



103.8-6*

18



102.9-6*

10.6* 9.9 10.7* 10.9* 10.4* 10.5* 10.7* 10.0 10.0 10.1 10.1 10.1 9.9 10.4* 10.1 10.5* 10.3* 10.3* 10.5* 10.7* 0

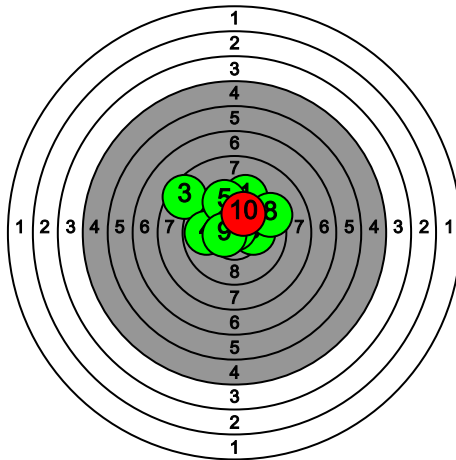
AM 2020

1719 PAANANEN S.

ÄSA

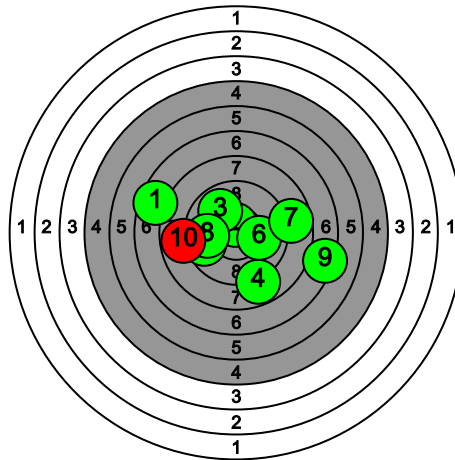
Total: 565.0-12* / 565.0-12*

19



98.4-4*

19



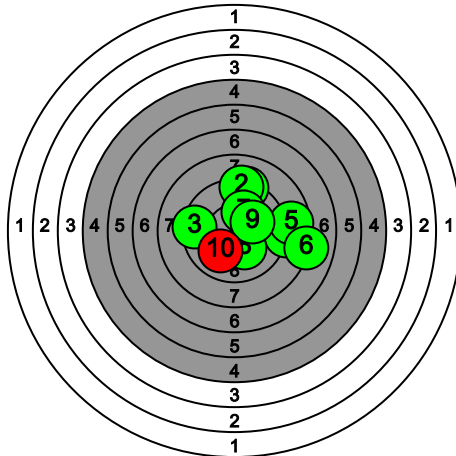
90.7-1*

9.4 10.3* 8.4 9.8 9.6 10.2* 10.8* 9.3 10.5* 10.1 7.5 10.6* 9.8 8.8 9.6 10.0 8.7 9.7 7.2 8.8

0

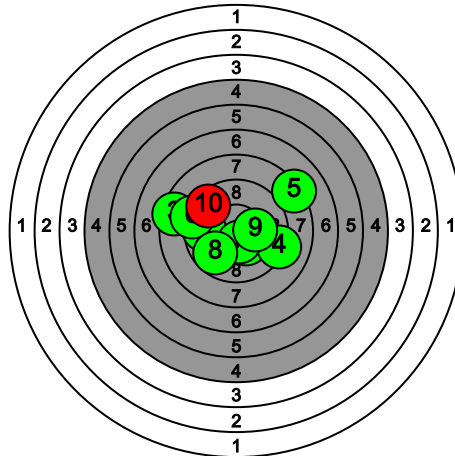
0

19



93.2-0*

19



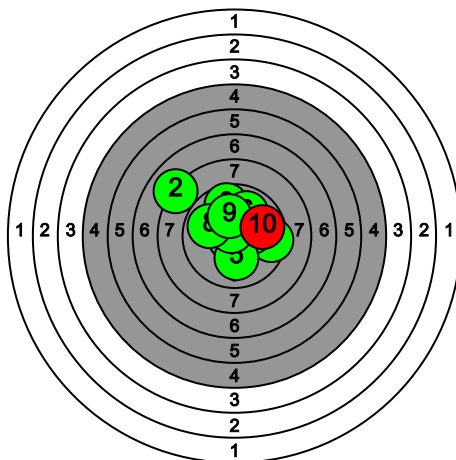
94.4-3*

9.1 9.1 9.3 8.8 8.6 8.0 10.1 10.1 10.1 10.0 10.3* 9.6 8.4 9.1 8.1 9.1 10.5* 9.7 10.2* 9.4

0

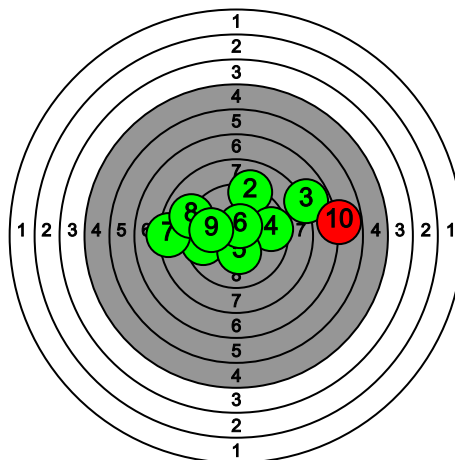
0

19



97.7-2*

19



90.6-2*

9.5 8.0 9.7 10.2* 10.1 9.9 10.7* 9.8 10.1 9.7 9.6 9.1 7.8 9.5 10.3* 10.5* 8.2 8.9 9.9 6.8

0

0

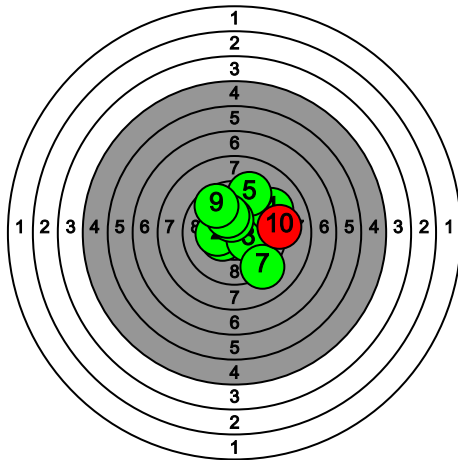
AM 2020

1720 LAUTTAMUS S.

IMAS

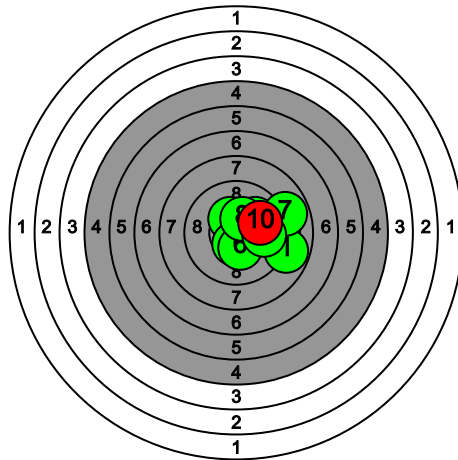
Total: 594.5-26* / 594.5-26*

20



98.0-5*

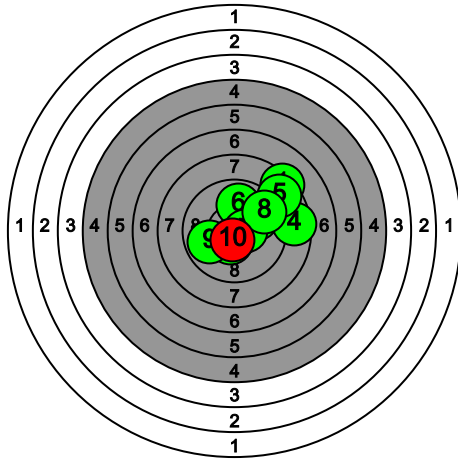
20



99.0-5*

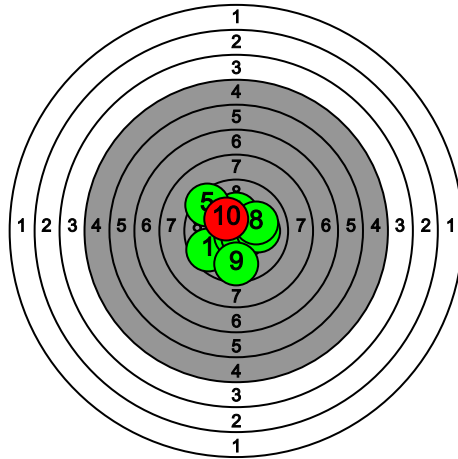
10.4* 10.3* 10.3* 9.2 9.3 10.4* 9.2 10.2* 9.6 9.1 8.8 10.3* 10.0 10.3* 10.5* 10.3* 8.8 10.3* 9.8 9.9 0

20



96.0-3*

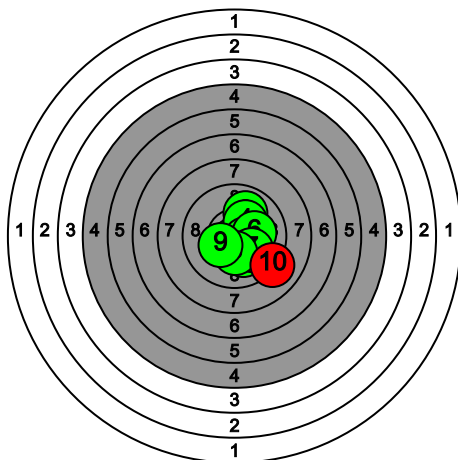
20



101.2-5*

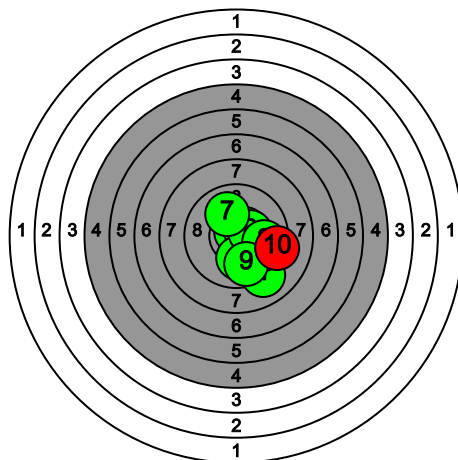
8.3 10.4* 9.9 8.5 8.6 9.9 10.5* 9.5 9.8 10.6* 9.6 10.7* 10.6* 10.3* 9.4 10.6* 10.0 10.1 9.6 10.3* 0

20



101.2-5*

20



99.1-3*

10.1 9.9 10.8* 10.2* 10.5* 10.1 10.1 10.2* 10.3* 9.0 9.0 9.7 10.8* 10.5* 10.0 10.3* 10.0 9.8 9.8 9.2 0

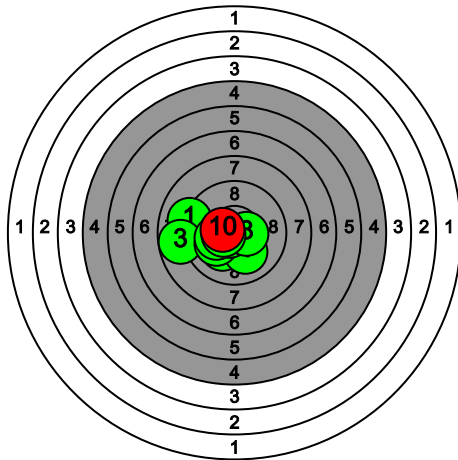
AM 2020

1721 KERO M.

HSA

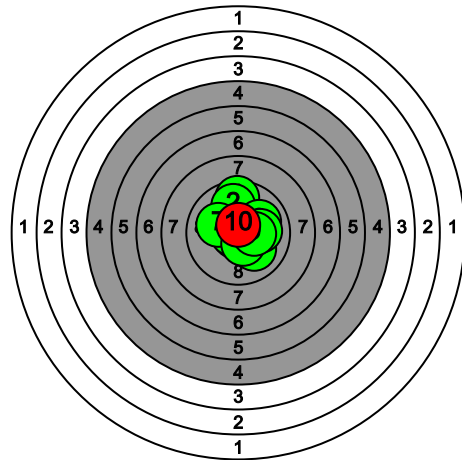
Total: 607.0-31* / 607.0-31*

21



100.3-5*

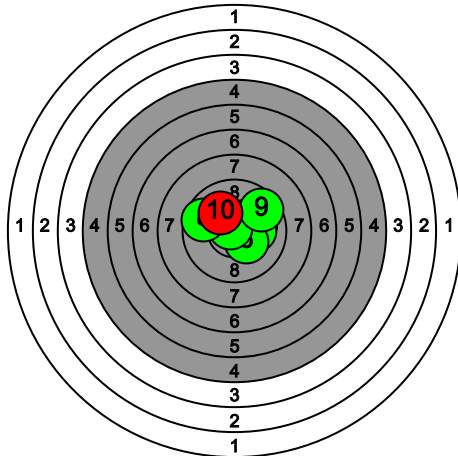
21



101.5-4*

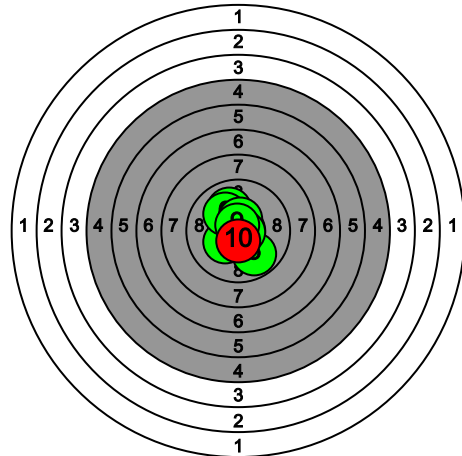
9.1 10.1 8.7 10.1 10.1 10.7* 10.2* 10.4* 10.5* 10.4* 9.5 9.8 10.0 10.0 10.7* 10.1 10.1 10.4* 10.3* 10.6*

21



101.3-6*

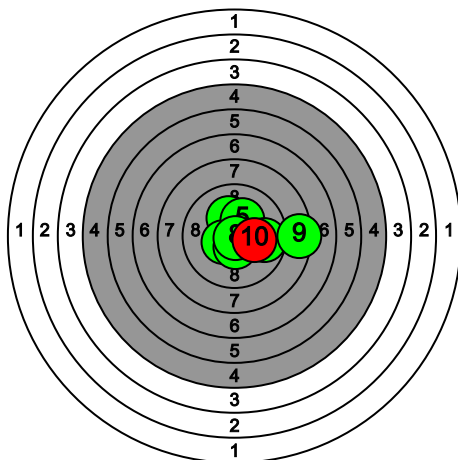
21



103.1-6*

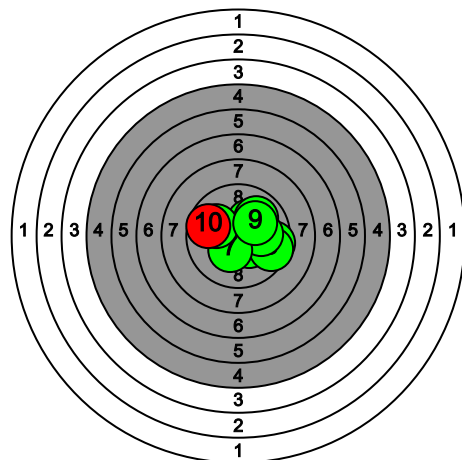
10.2* 10.3* 10.4* 10.2* 10.1 10.3* 10.7* 9.6 9.5 10.0 10.0 10.3* 10.0 10.6* 9.8 10.1 10.4* 10.7* 10.7* 10.5*

21



101.3-7*

21



99.5-3*

10.2* 10.4* 10.6* 10.5* 10.2* 10.5* 9.7 10.8* 8.3 10.1 10.2* 9.5 10.3* 9.9 9.5 10.0 10.3* 10.0 10.1 9.7

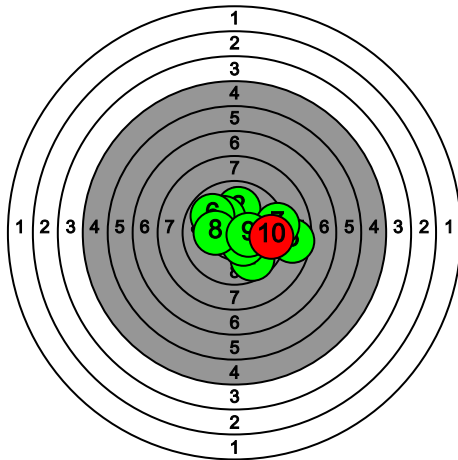
AM 2020

1722 KAKSONEN P.

IMAS

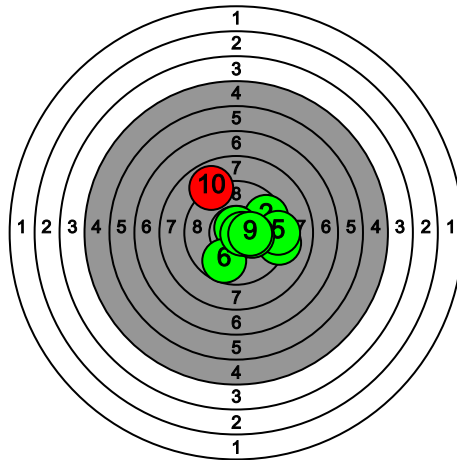
Total: 598.0-25* / 598.0-25*

22



97.8-4*

22

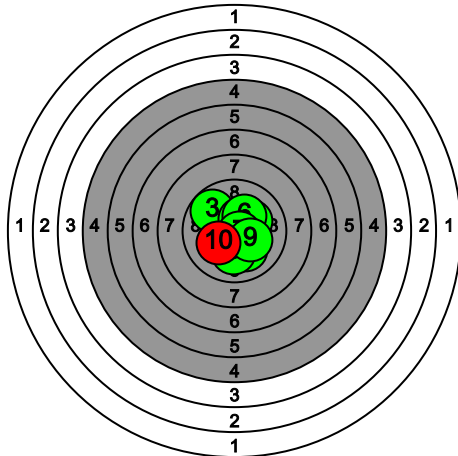


98.9-4*

0

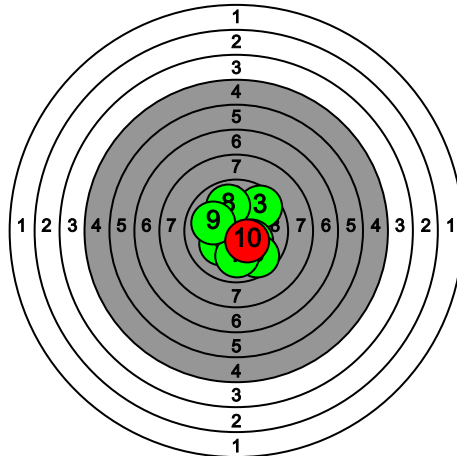
9.7 9.9 10.2* 10.3* 8.6 9.8 9.2 10.2* 10.4* 9.5 10.1 9.6 10.7* 9.2 9.3 9.7 10.3* 10.7* 10.4* 8.9

22



101.9-6*

22

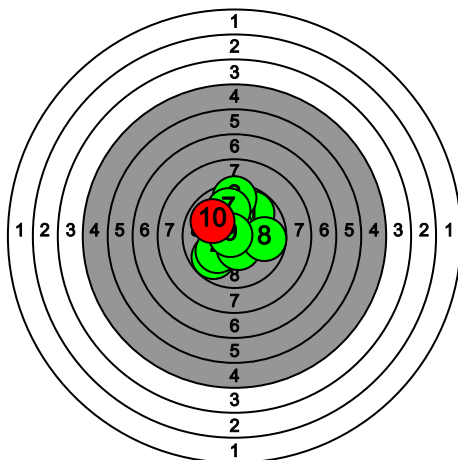


100.2-4*

0

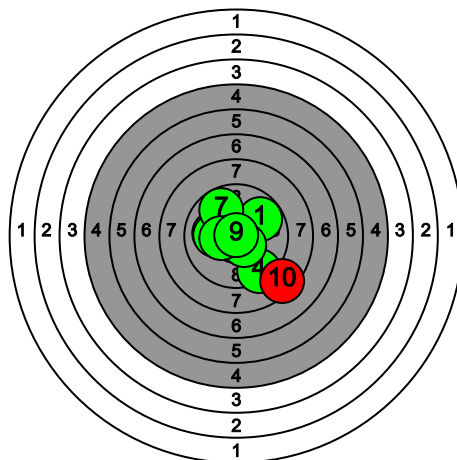
10.2* 10.4* 9.7 10.0 10.4* 10.2* 10.7* 10.0 10.2* 10.1 10.4* 10.2* 9.6 10.2* 9.6 10.1 9.9 9.9 10.0 10.3*

22



100.2-3*

22



99.0-4*

0

9.8 9.7 9.4 10.0 10.4* 10.6* 9.9 9.7 10.8* 9.9 9.8 10.2* 10.0 9.2 10.4* 10.1 9.7 10.3* 10.9* 8.4