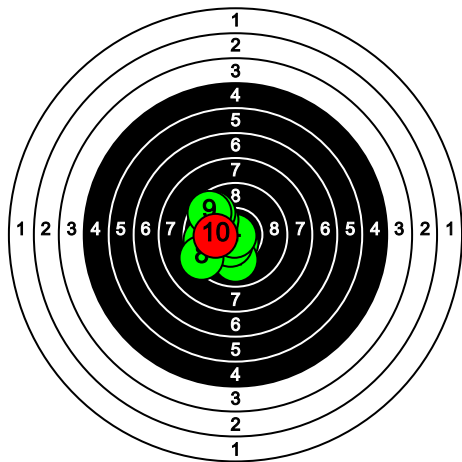


1000 RAISKIO S.

KaA

Total: 185-5* / 185-5*

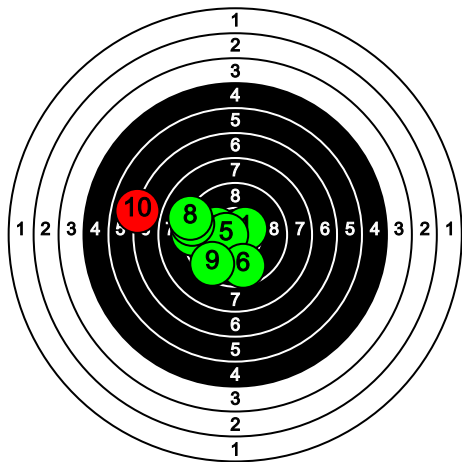
17



95-3*

10* 9 10* 10* 9 10 9 9 9 10

17

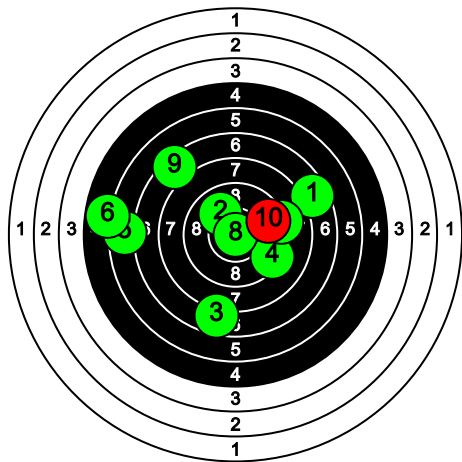


90-2*

10* 9 10 9 10* 9 9 9 9 6



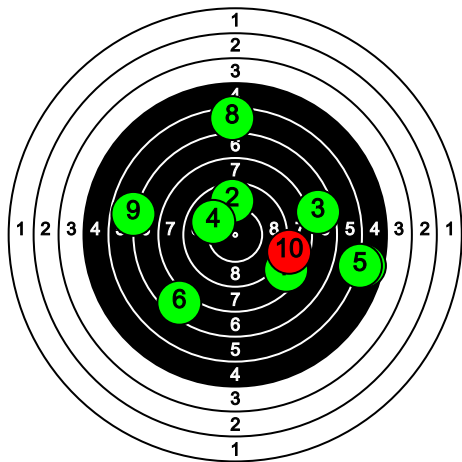
18



78-1*

7 9 7 9 6 5 9 10* 7 9

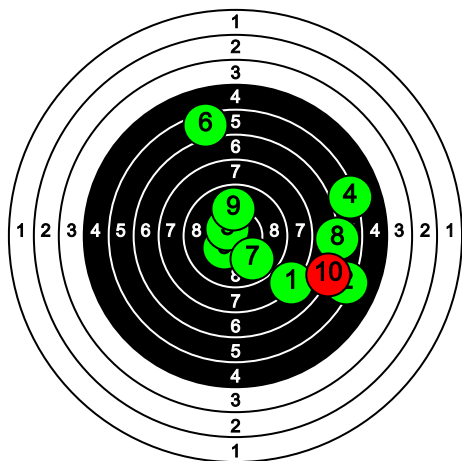
18



70-0*

5 9 7 9 5 7 8 6 6 8

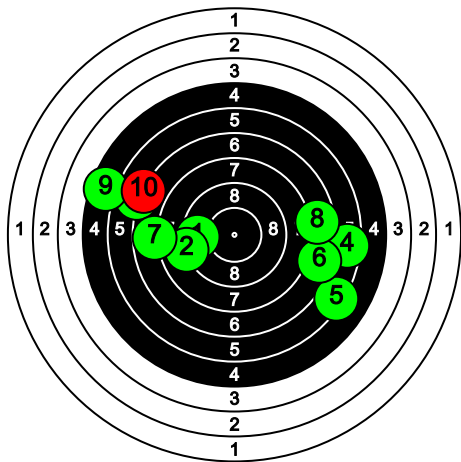
18



76-2*

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

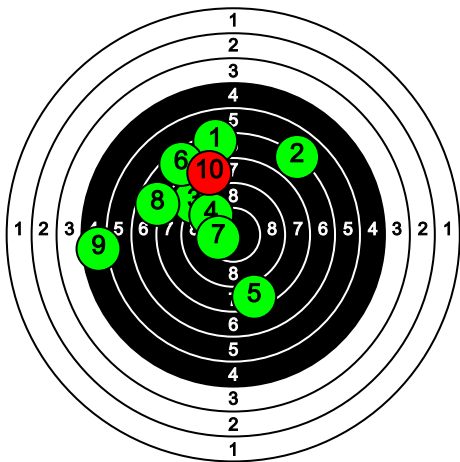
18



67-0*

9 8 6 6 6 7 7 7 5 6

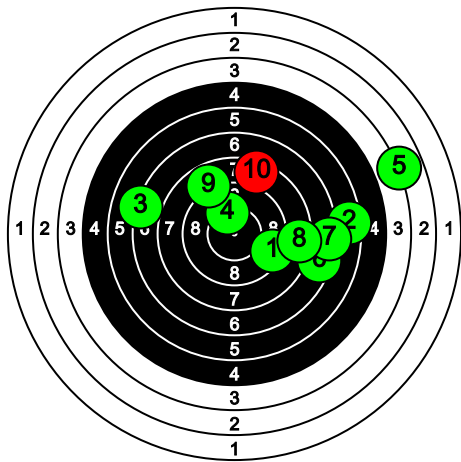
18



75-1*

7 6 8 9 8 7 10* 7 5 8

18



73-0*

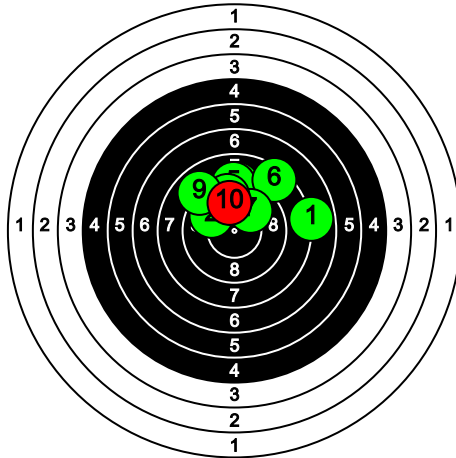
9 6 7 10 3 7 7 8 8 8

1004 HIETANEN S.

ÄSA

Total: 372.5-5* / 372.5-5*

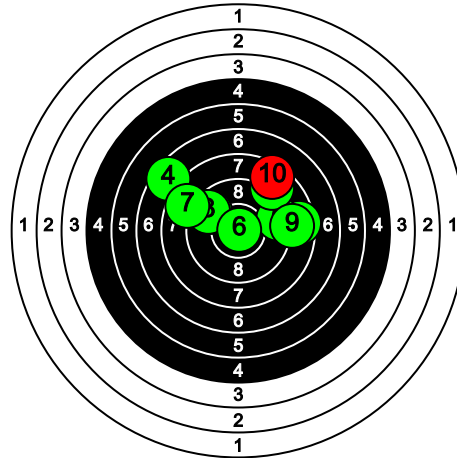
22



92.0-0*

7.8 9.8 9.1 9.9 9.0 8.3 9.9 9.5 8.9 9.8

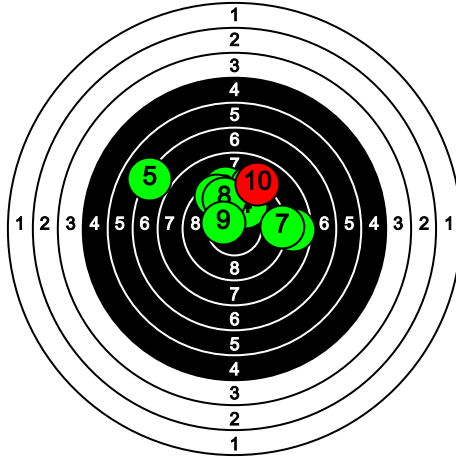
22



89.8-1*

9.6 8.5 9.5 7.4 9.3 10.9* 8.7 8.7 8.8 8.4

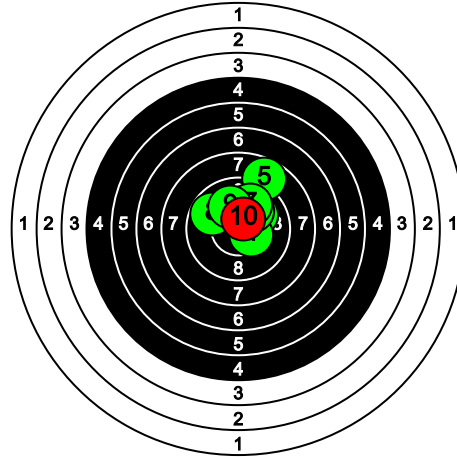
22



91.2-1*

8.6 9.2 9.1 10.0 7.0 9.4 9.0 9.6 10.4* 8.9

22



99.5-3*

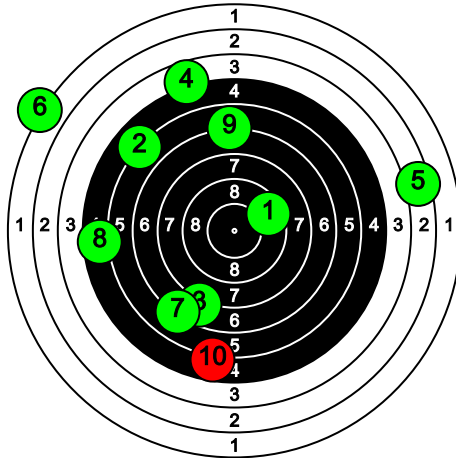
10.4* 10.0 9.9 10.4* 8.7 10.0 9.9 9.7 10.0 10.5*

1005 AHO V.

ÄSA

Total: 280.3-1* / 280.3-1*

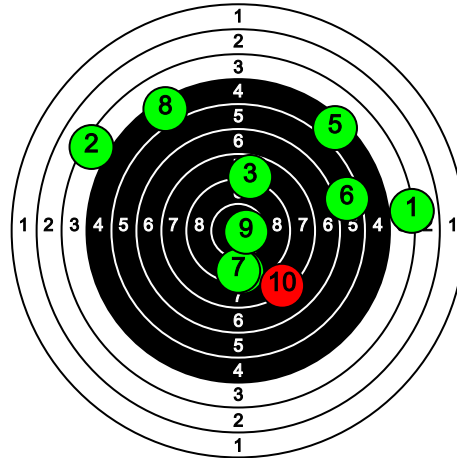
15



57.6-0*

9.4 5.9 7.6 4.7 3.3 1.7 7.0 5.5 6.8 5.7

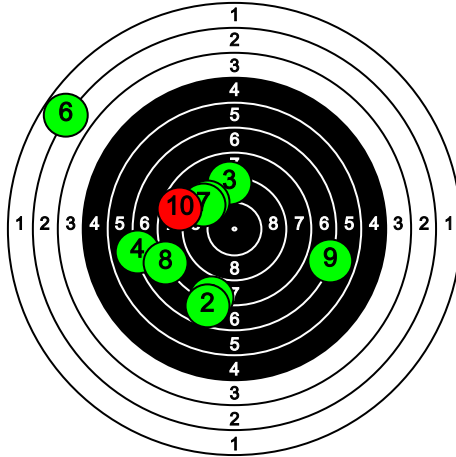
15



70.9-1*

3.9 4.1 8.7 9.3 5.3 6.4 9.3 5.2 10.6* 8.1

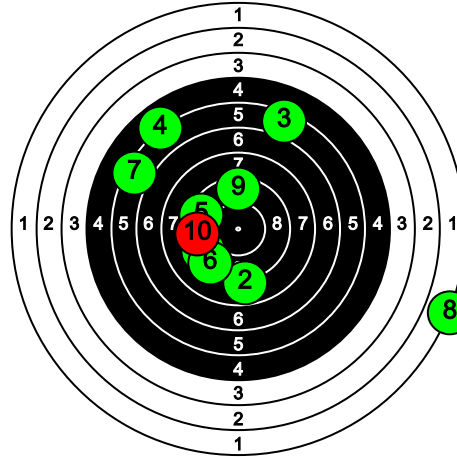
15



76.6-0*

8.0 7.7 9.1 6.9 9.4 2.8 9.4 7.8 6.9 8.6

15



75.2-0*

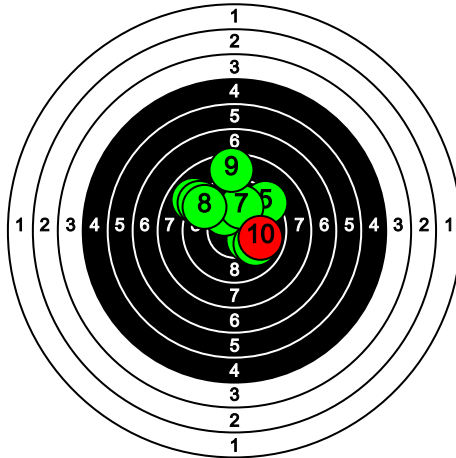
9.3 8.8 6.2 5.8 9.3 9.2 6.2 1.8 9.3 9.3

1006 NIEMI M.

AlavA

Total: 391.4-12* / 391.4-12*

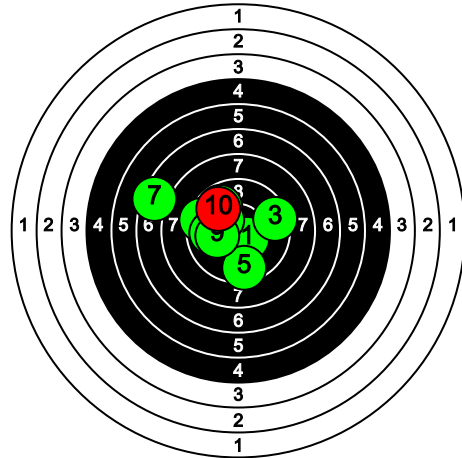
22



95.2-1*

10.3* 8.9 10.1 9.1 9.2 9.9 9.9 9.4 8.5 9.9

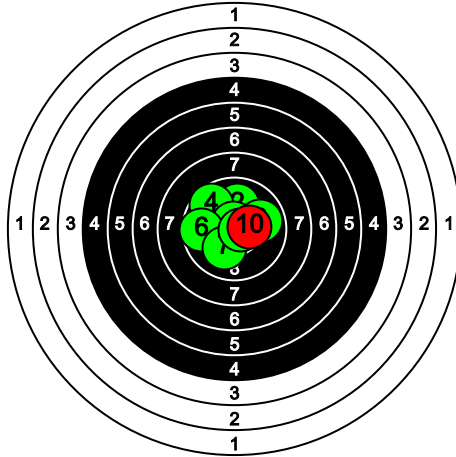
22



95.3-1*

10.4* 9.7 9.4 9.4 9.4 10.1 7.3 9.8 10.1 9.7

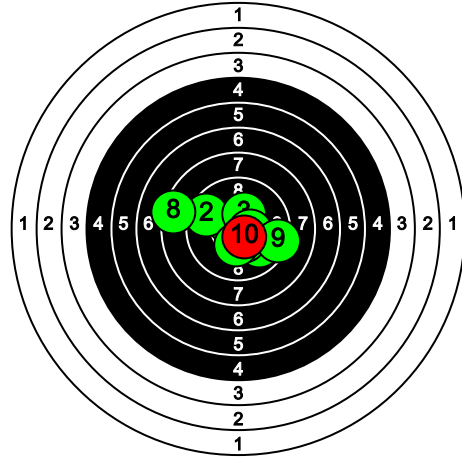
22



101.5-4*

10.0 10.0 10.7* 9.6 10.7* 9.6 10.1 9.8 10.7* 10.3*

22



99.4-6*

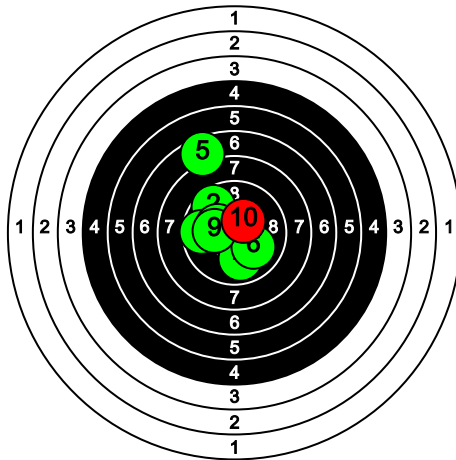
10.5* 9.5 10.3* 9.9 10.5* 10.4* 10.3* 8.2 9.3 10.5*

1007 NIEMI M.

AlavA

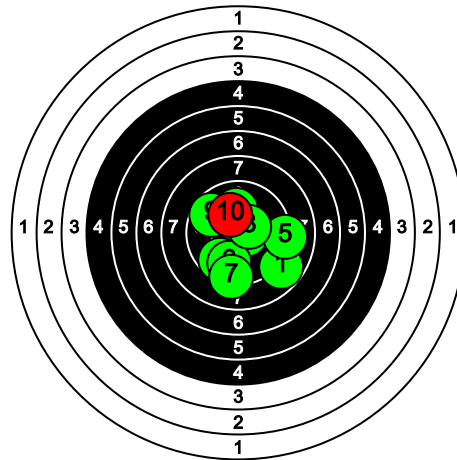
Total: 389.8-11* / 389.8-11*

22



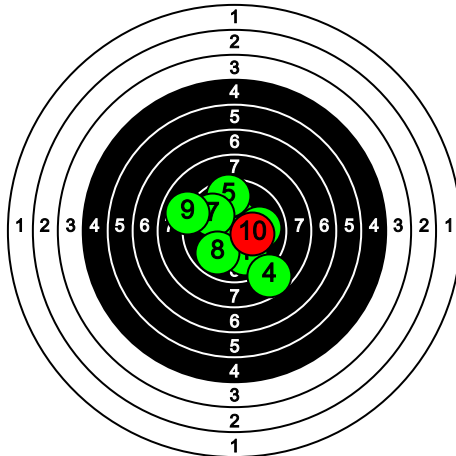
97.8-3*

22



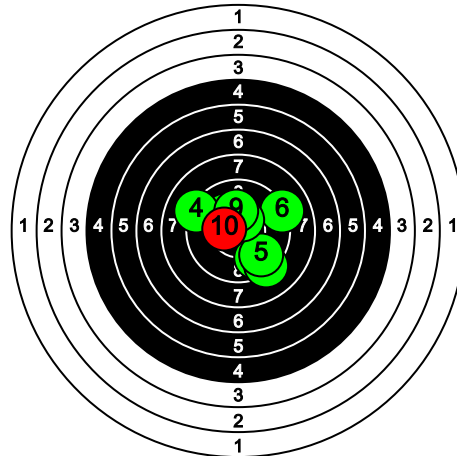
96.8-2*

22

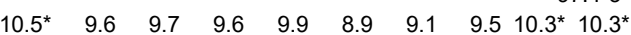
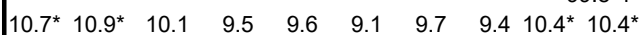
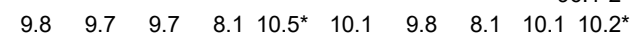
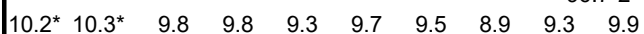
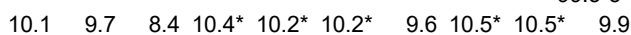
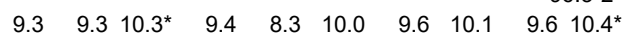


97.3-3*

22



97.9-3*

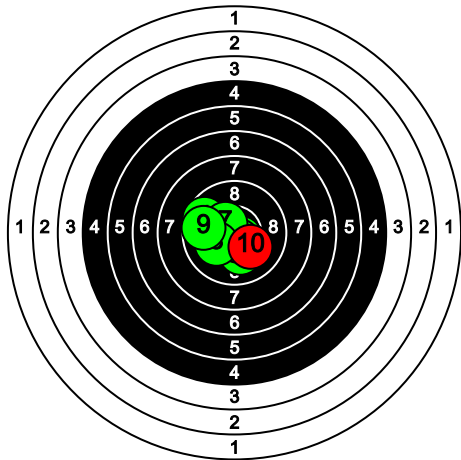


1012 OJANPERÄ S.

HSA

Total: 195-10* / 195-10*

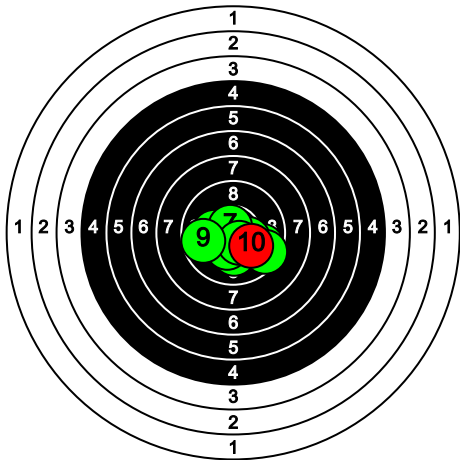
14



98-5*

10* 10* 10* 9 10 10* 10* 10 9 10

14



97-5*

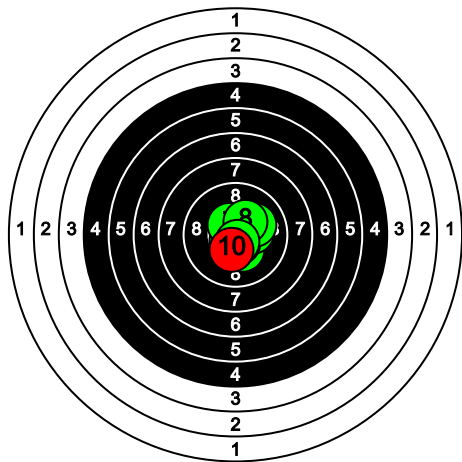
9 10* 10 10* 9 10* 10* 10* 9 10

1013 OJANPERÄ J.

HSA

Total: 199-17* / 199-17*

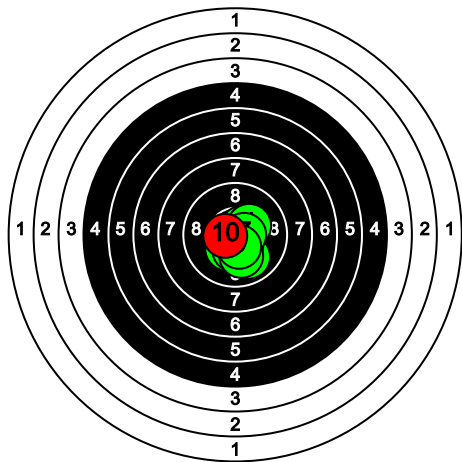
14



100-9*

10* 10* 10* 10* 10* 10 10* 10* 10* 10*

14



99-8*

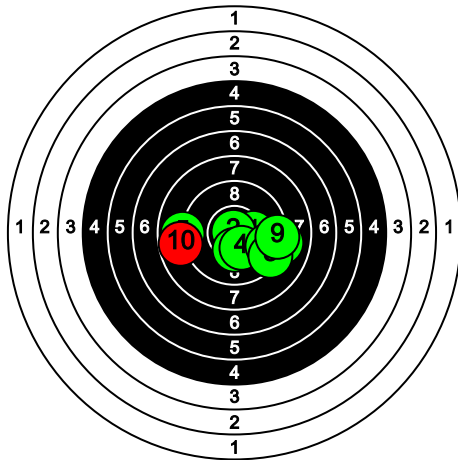
9 10* 10* 10* 10* 10* 10* 10 10* 10*

1014 VIRTANEN J.

KhjA

Total: 593.6-26* / 593.6-26*

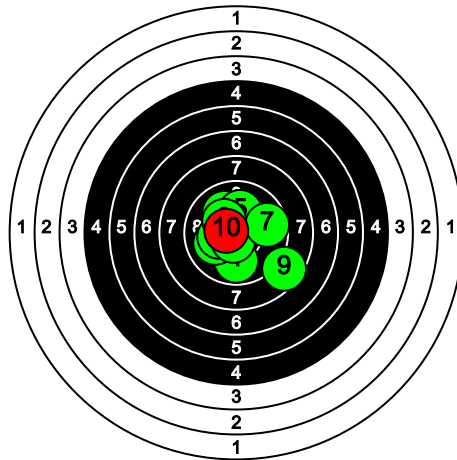
14



96.0-4*

10.2* 10.8* 10.3* 10.3* 8.8 9.0 9.5 9.2 9.2 8.7

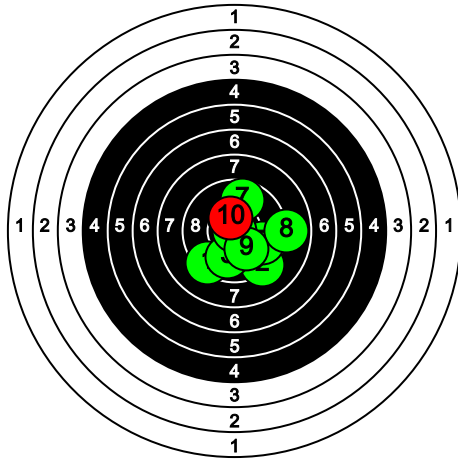
14



99.6-4*

9.8 10.0 10.0 10.2* 10.1 10.6* 9.7 10.2* 8.5 10.5*

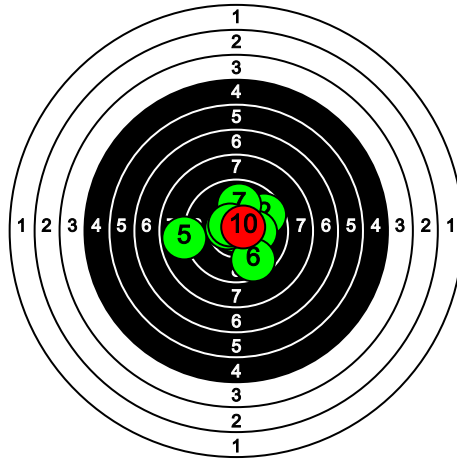
14



98.3-3*

9.2 9.2 9.9 10.3* 9.7 10.9* 9.7 8.9 10.1 10.4*

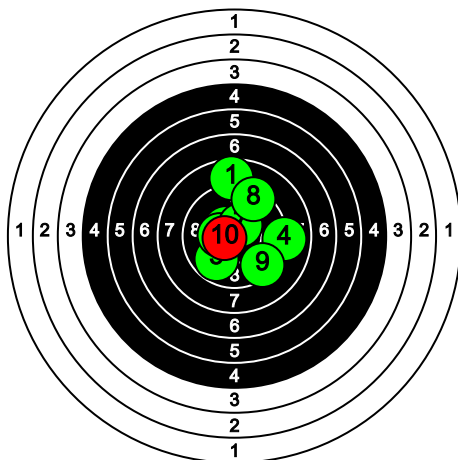
14



101.2-6*

10.9* 9.6 10.5* 10.2* 8.8 9.6 9.9 10.5* 10.6* 10.6*

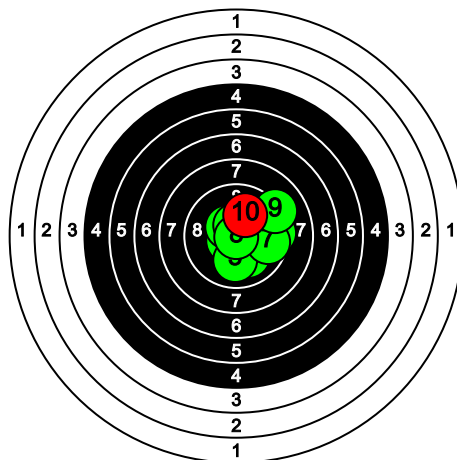
14



98.0-5*

8.6 10.5* 10.4* 8.9 9.8 10.3* 10.4* 9.3 9.3 10.5*

14



100.5-4*

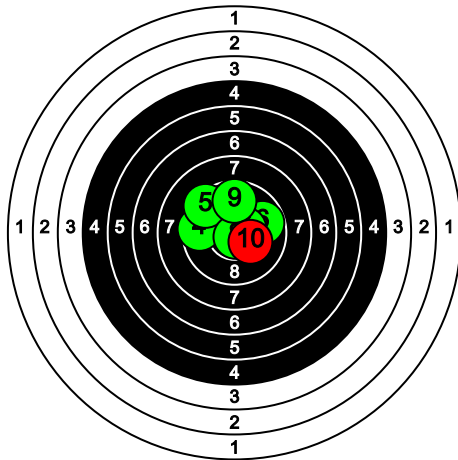
9.4 10.6* 10.4* 10.0 10.0 10.5* 9.6 10.9* 9.1 10.0

1015 VIRTANEN J.

KhjA

Total: 590.2-19* / 590.2-19*

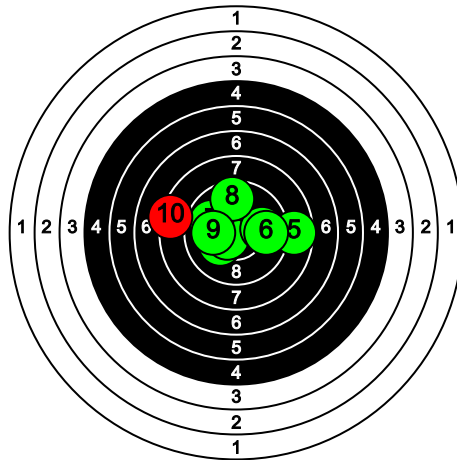
13



99.6-3*

10.1 9.7 10.1 9.5 9.3 9.7 10.5* 10.8* 9.7 10.2*

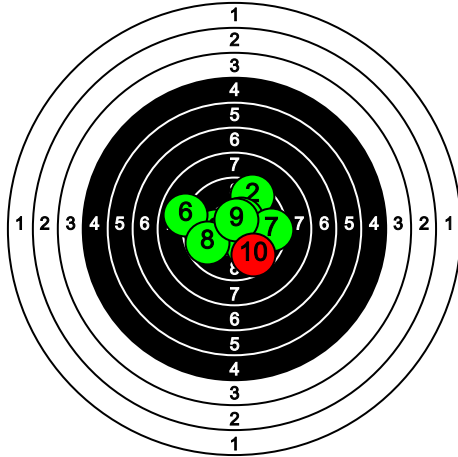
13



96.4-1*

10.1 10.0 10.5* 9.9 8.6 9.7 9.8 9.6 10.0 8.2

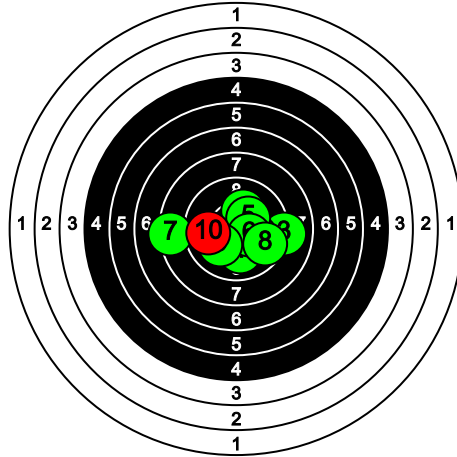
13



98.6-4*

10.3* 9.4 10.2* 10.0 10.5* 8.9 9.4 9.7 10.6* 9.6

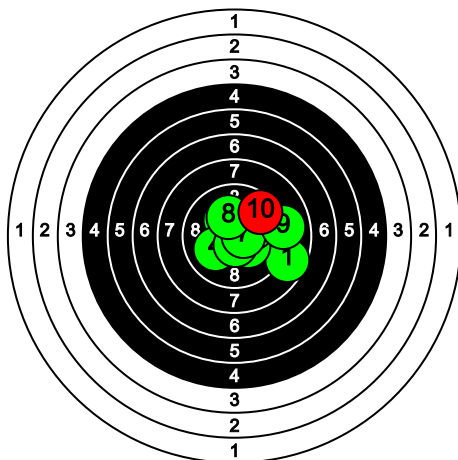
13



97.6-3*

10.0 10.2* 9.0 10.1 10.3* 10.3* 8.3 9.6 10.0 9.8

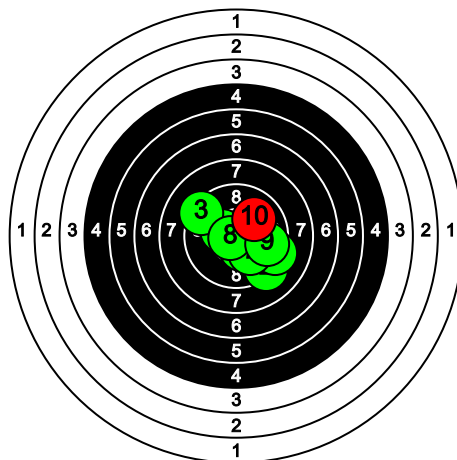
13



98.8-4*

8.6 10.2* 10.2* 10.0 10.6* 10.1 10.6* 10.1 8.9 9.5

13



99.2-4*

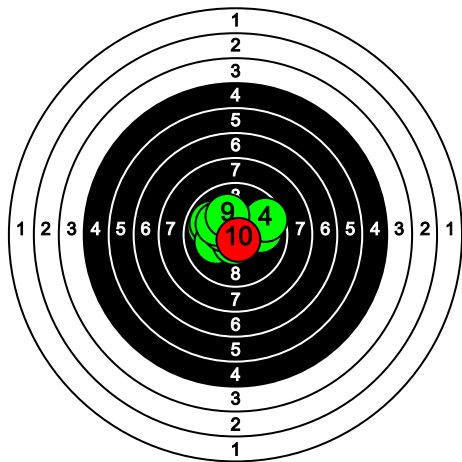
10.3* 9.2 9.2 9.2 10.6* 10.4* 10.1 10.7* 9.6 9.9

1016 SARANEN S.

YA

Total: 190-6* / 190-6*

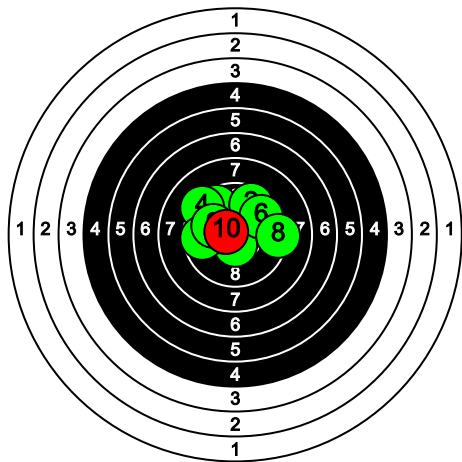
22



96-3*

9 9 9 9 10 10* 10* 10 10 10*

22



94-3*

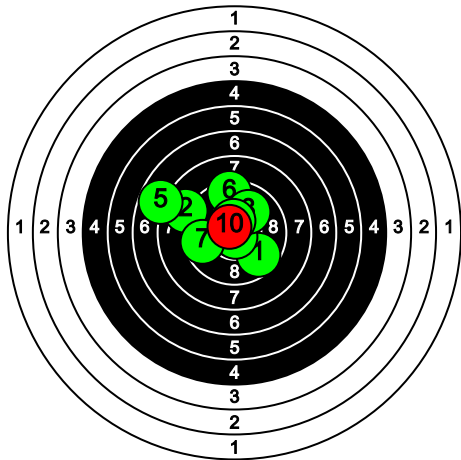
9 9 10* 9 10* 9 9 9 10 10*

1017 HAAPANIEMI J.

IU

Total: 181-6* / 181-6*

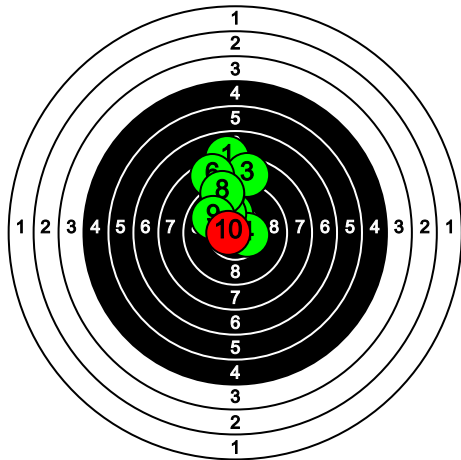
16



91-3*

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

16



90-3*

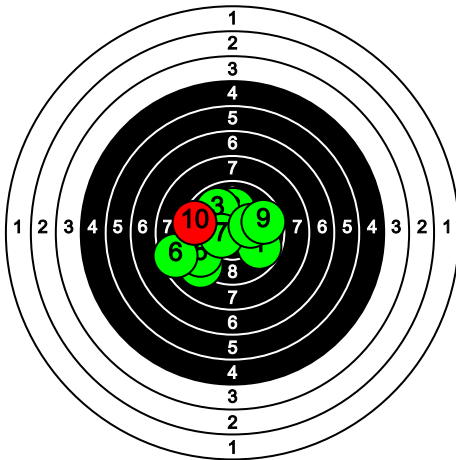
7 10* 8 10* 9 8 10 9 9 10*

1019 SALOMÄKI M.

KhjA

Total: 574.0-13* / 574.0-13*

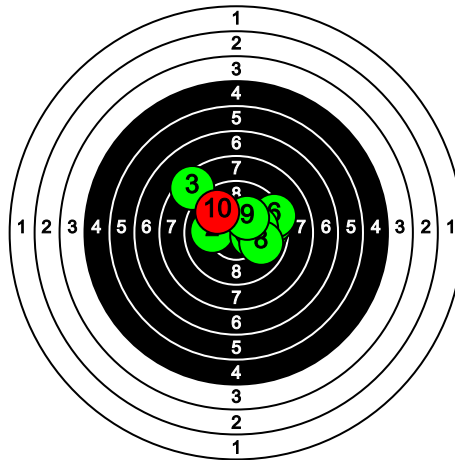
13



96.1-1*

9.7 10.0 9.8 9.1 9.4 8.5 10.5* 10.1 9.6 9.4

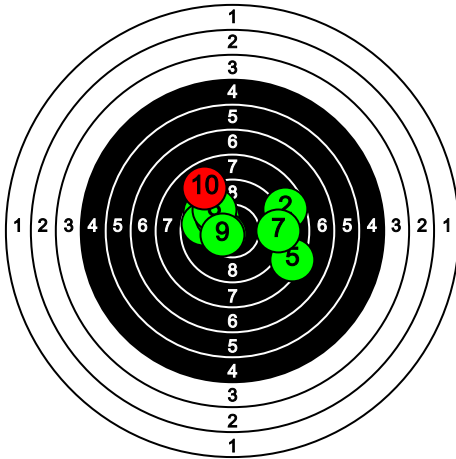
13



97.1-2*

9.7 10.0 8.4 10.3* 9.4 9.3 10.1 9.9 10.2* 9.8

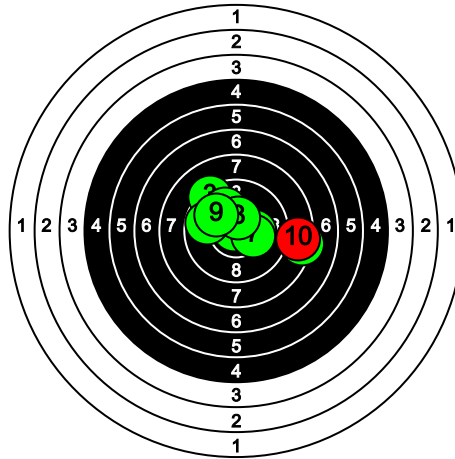
13



95.2-2*

9.6 8.6 9.7 10.1 8.3 10.6* 9.1 9.8 10.5* 8.9

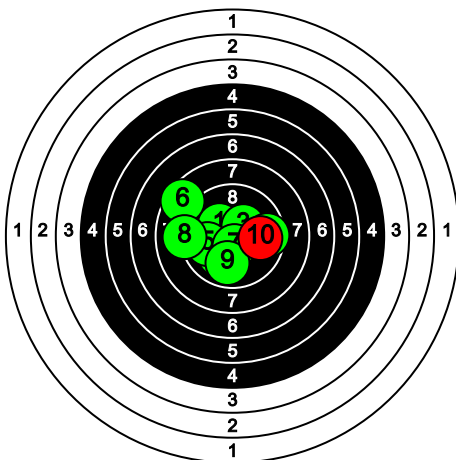
13



96.9-4*

10.2* 10.8* 9.2 9.7 8.2 9.9 10.2* 10.4* 9.9 8.4

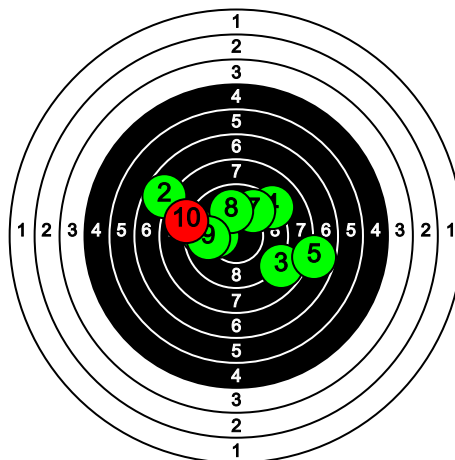
13



97.5-3*

10.2* 10.0 10.3* 9.5 9.9 8.5 10.5* 9.0 9.8 9.8

13



91.2-1*

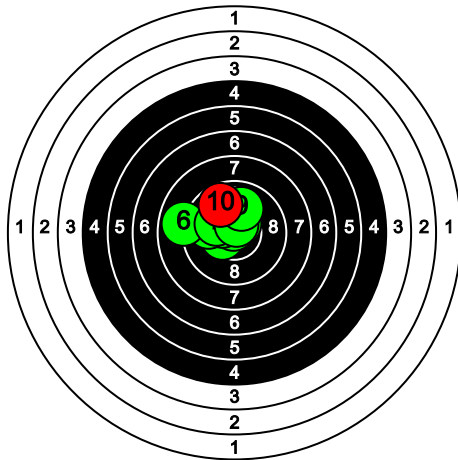
10.2* 7.6 8.8 9.1 7.7 9.6 9.7 9.9 9.8 8.8

1020 DREYER PERKIÖMÄKI H.

IMAS

Total: 398.2-13* / 398.2-13*

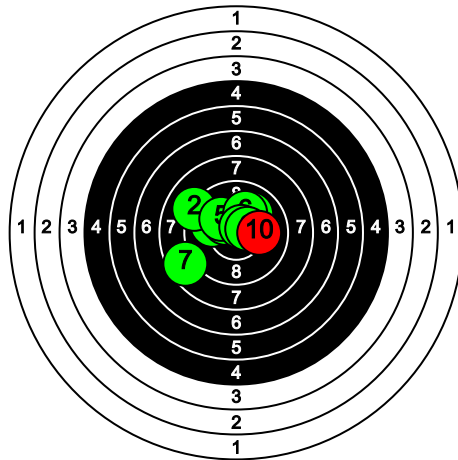
13



101.2-5*

10.4* 10.5* 10.8* 10.4* 9.9 8.9 10.1 10.6* 9.9 9.7

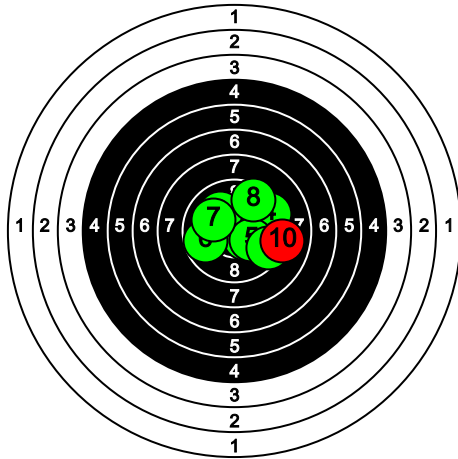
13



98.9-3*

9.9 9.0 10.3* 10.0 10.1 10.0 8.5 10.6* 10.5* 10.0

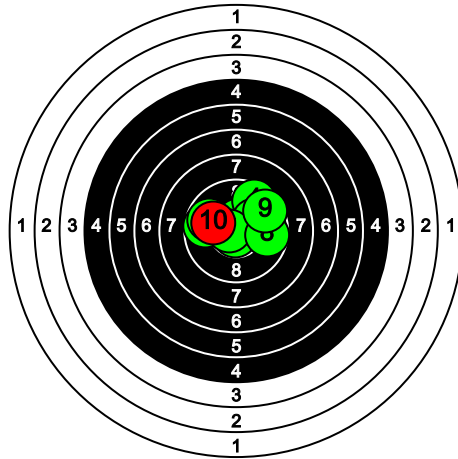
13



98.0-2*

10.6* 10.4* 10.0 9.4 10.1 9.7 10.0 9.5 9.4 8.9

13



100.1-3*

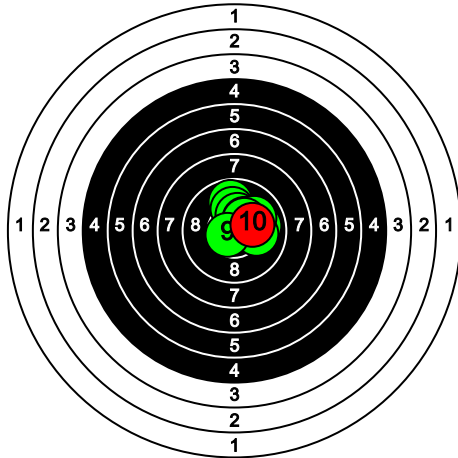
10.7* 10.5* 9.7 9.5 9.8 10.1 10.6* 9.7 9.5 10.0

1021 PELTONEN S.

KeuSA

Total: 408.9-24* / 408.9-24*

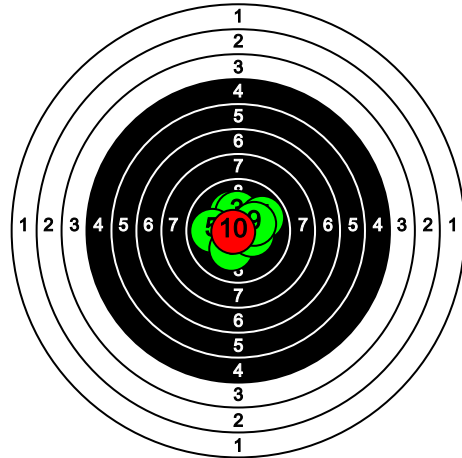
20



101.4-5*

9.8 10.0 10.3* 9.9 10.0 10.3* 10.0 10.3* 10.6* 10.2*

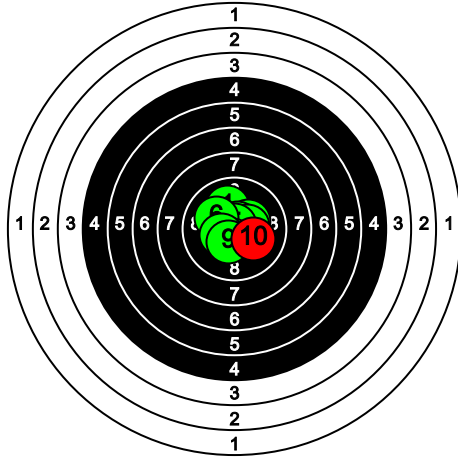
20



102.4-7*

10.3* 10.2* 10.2* 10.6* 9.9 10.1 9.8 10.4* 10.2* 10.7*

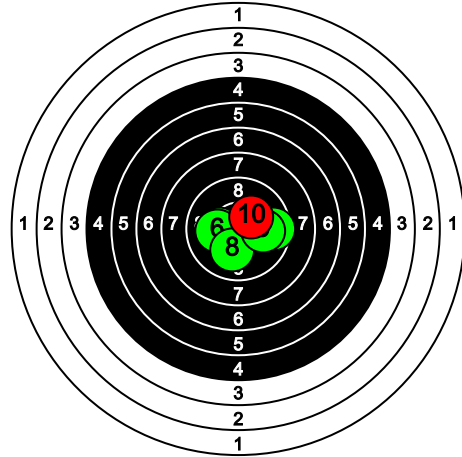
20



103.5-7*

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

20



101.6-5*

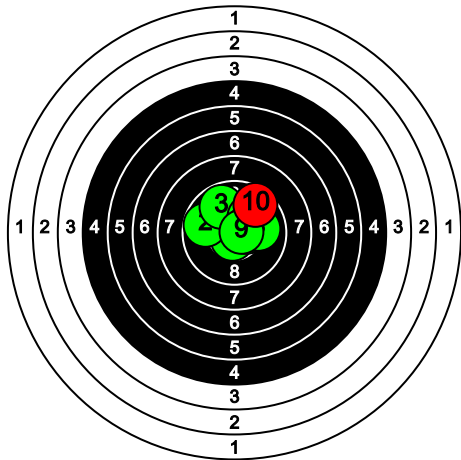
10.1 10.8* 10.2* 10.5* 10.2* 10.1 9.5 10.1 9.9 10.2*

1024 TUISKU P.

KhjA

Total: 192-9* / 192-9*

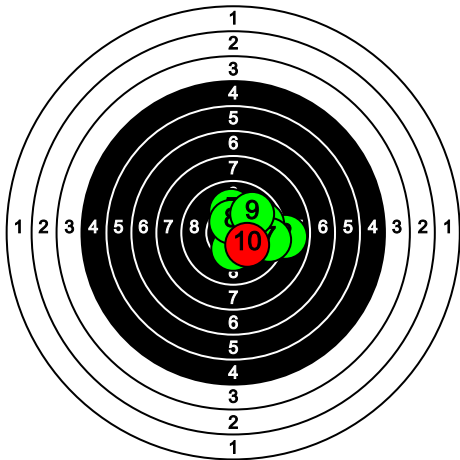
19



97-4*

10* 9 9 10 10* 10* 10 10 10* 9

19



95-5*

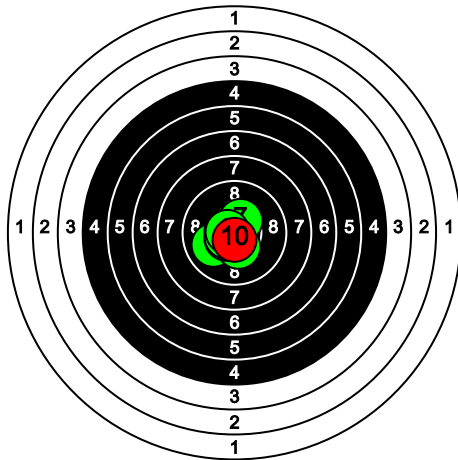
10* 8 10* 9 10 10* 9 10* 9 10*

1025 DREYER PERKIÖMÄKI M.

IMAS

Total: 626.6-50* / 626.6-50*

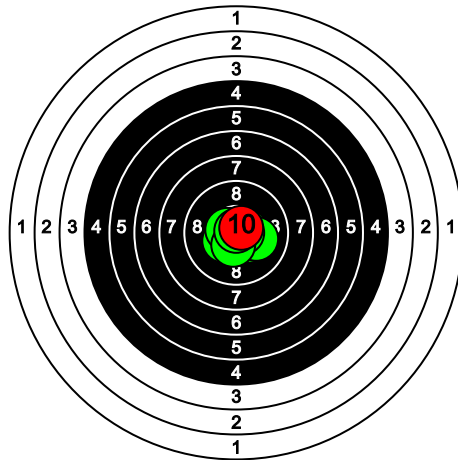
13



105.1-9*

10.0 10.4* 10.5* 10.8* 10.6* 10.6* 10.4* 10.5* 10.6* 10.7*

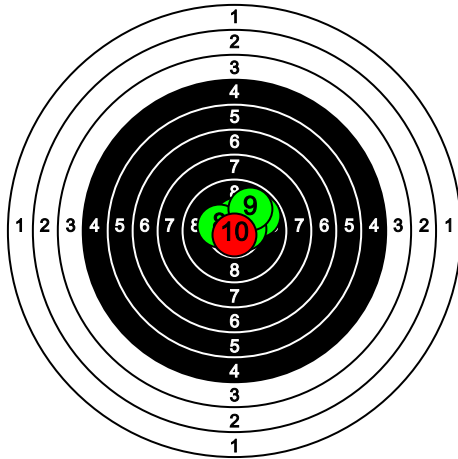
13



105.0-9*

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

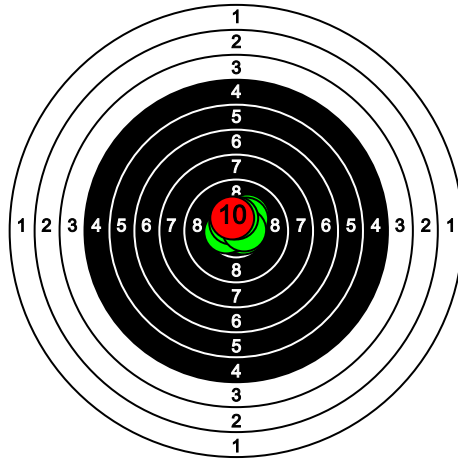
13



104.6-8*

10.6* 9.8 10.9* 10.6* 10.4* 10.9* 10.5* 10.3* 9.8 10.8*

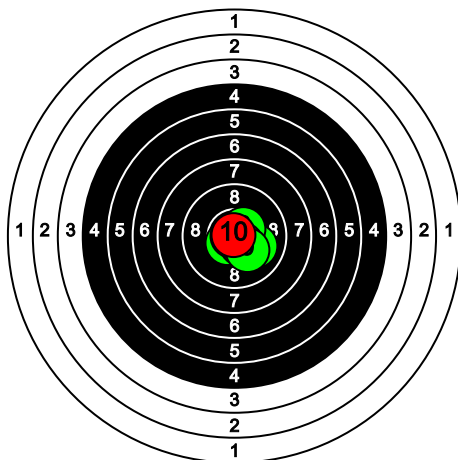
13



104.6-10*

10.6* 10.2* 10.7* 10.3* 10.4* 10.5* 10.5* 10.6* 10.4* 10.4*

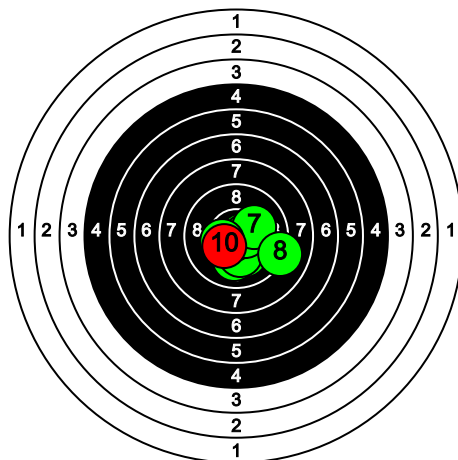
13



105.4-9*

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

13



101.9-5*

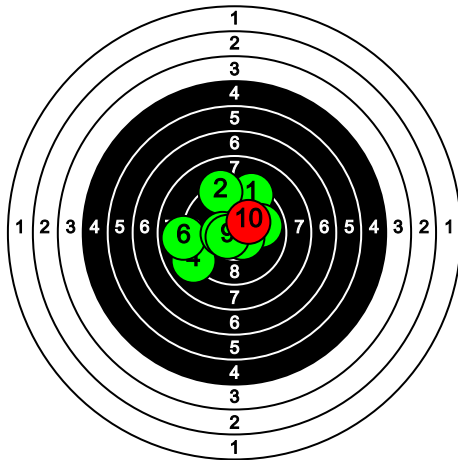
10.7* 10.7* 10.1 10.0 10.1 10.6* 10.1 9.0 10.3* 10.3*

1026 NURMI M.

MeSA

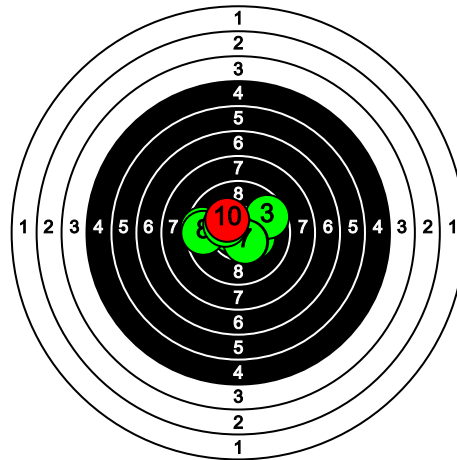
Total: 396.7-17* / 396.7-17*

16



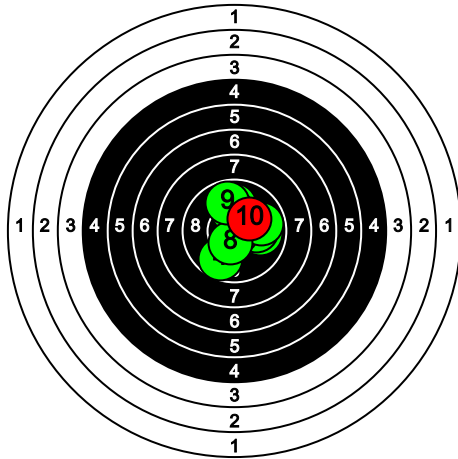
9.3 9.2 9.8 8.9 10.6* 8.9 10.4* 10.5* 10.6* 10.2*

16



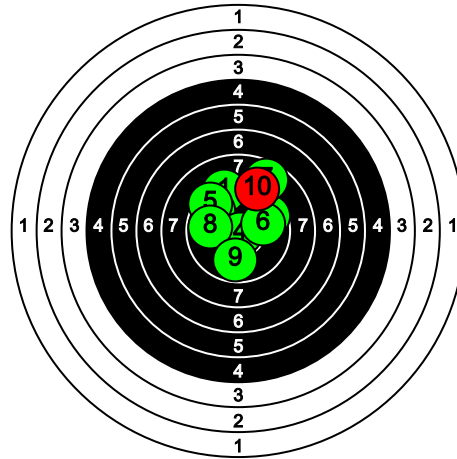
10.6* 10.3* 9.6 10.4* 9.5 10.6* 10.5* 9.5 10.3* 10.3*

16



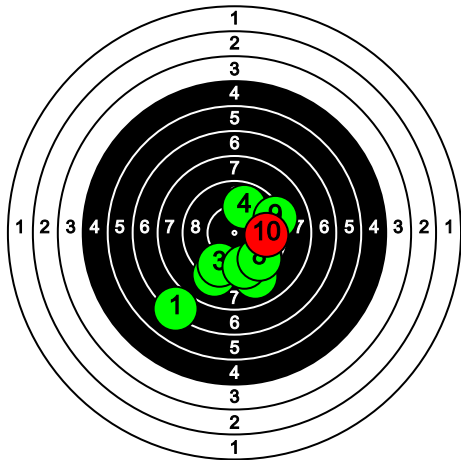
9.9 9.9 10.1 9.7 10.8* 9.8 10.2* 10.4* 9.8 10.2*

16



9.2 9.7 9.6 10.8* 9.4 9.9 8.6 9.8 9.8 9.1

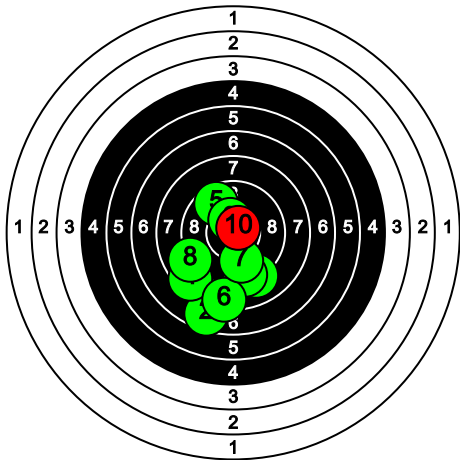
16



88-0*

7 9 9 9 9 9 9 9 9 9

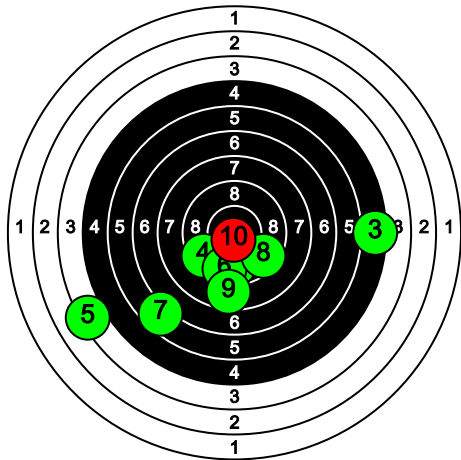
16



87-2*

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

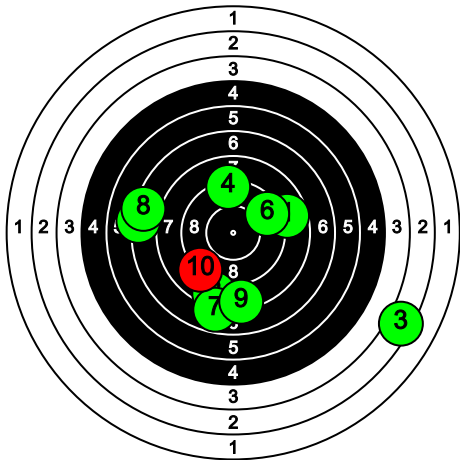
16



78-1*

9 9 5 9 4 9 6 9 8 10*

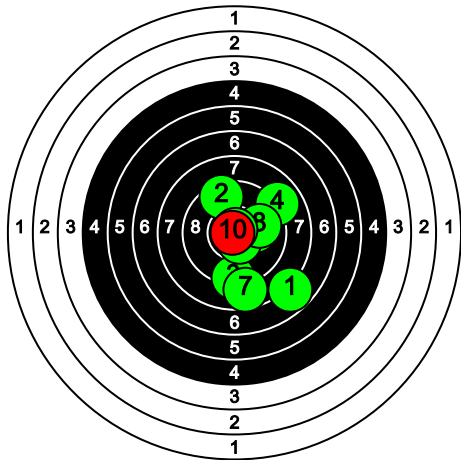
16



75-0*

8 8 3 9 7 9 7 7 8 9

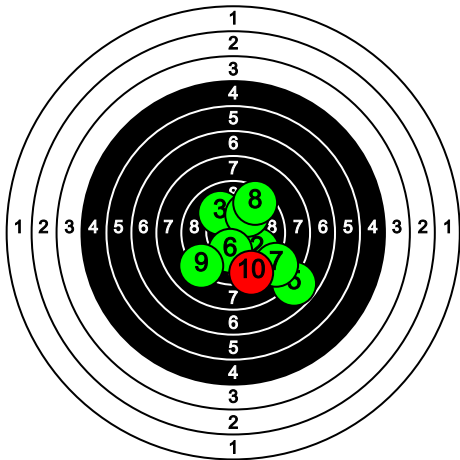
16



90-3*

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

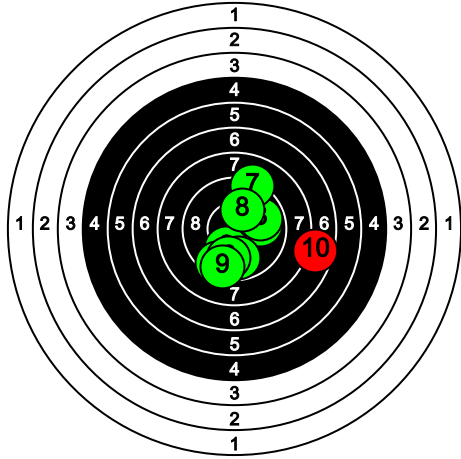
16



91-2*

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

16



90-0*

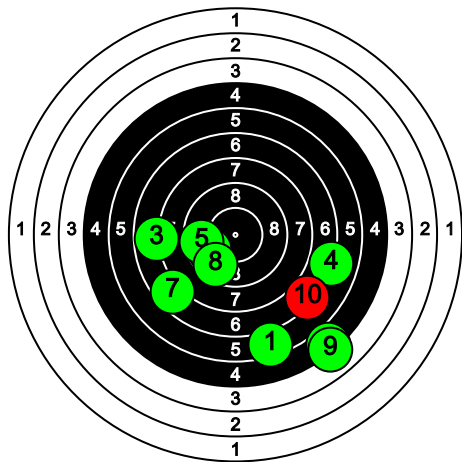
9 10 9 9 9 9 9 10 9 7

1030 YLINEN S.

HSA

Total: 139-1* / 139-1*

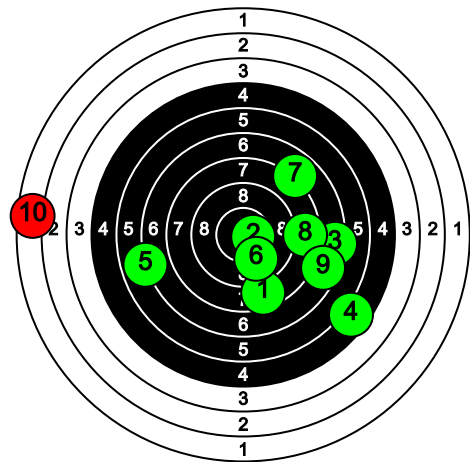
21



70-0*

6 9 7 6 9 5 7 9 5 7

21



69-1*

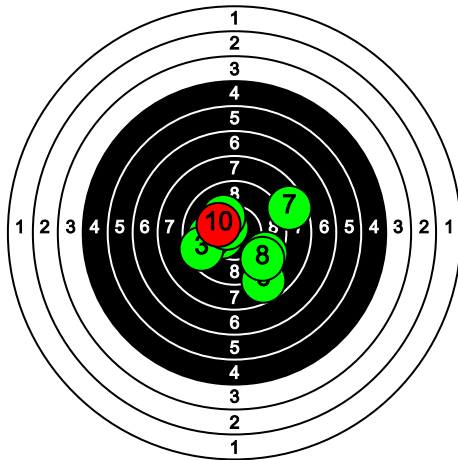
8 10* 7 5 6 9 7 8 7 2

1031 KETOLA M.

KA

Total: 366.3-3* / 366.3-3*

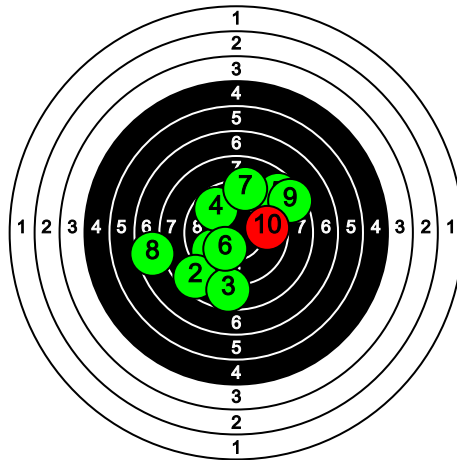
18



96.6-3*

10.4* 9.9 9.5 10.5* 9.4 8.7 8.5 9.4 10.1 10.2*

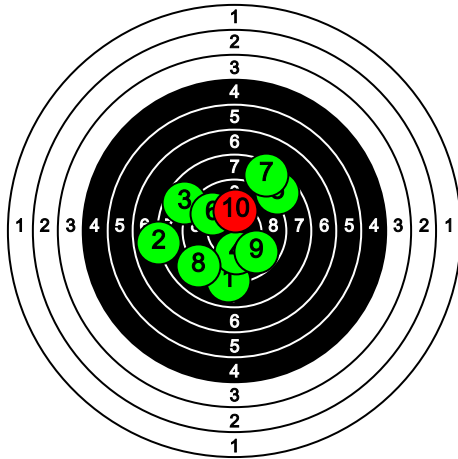
18



90.0-0*

9.8 8.5 8.6 9.7 8.6 10.1 9.1 7.5 8.4 9.7

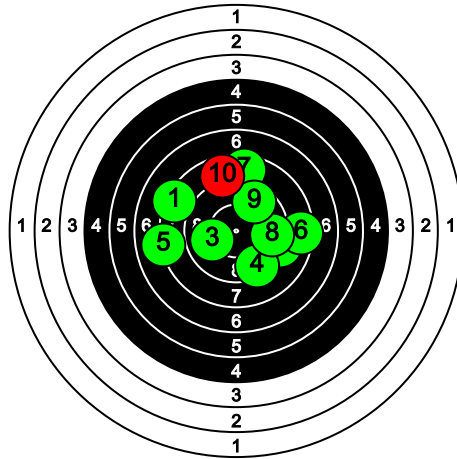
18



90.8-0*

8.9 7.8 8.6 10.0 8.6 9.8 8.4 8.9 9.7 10.1

18



88.9-0*

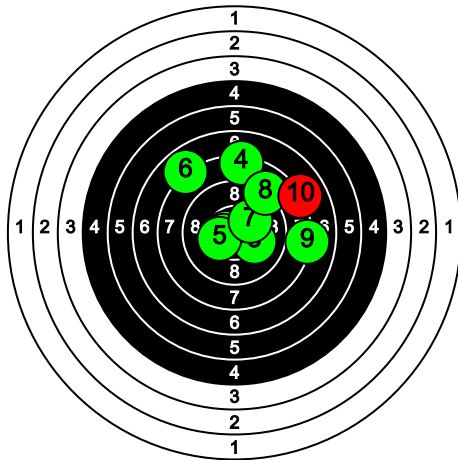
8.2 9.1 9.9 9.3 7.9 8.3 8.5 9.5 9.6 8.6

1032 HALKOLA N.

IU

Total: 383.1-14* / 383.1-14*

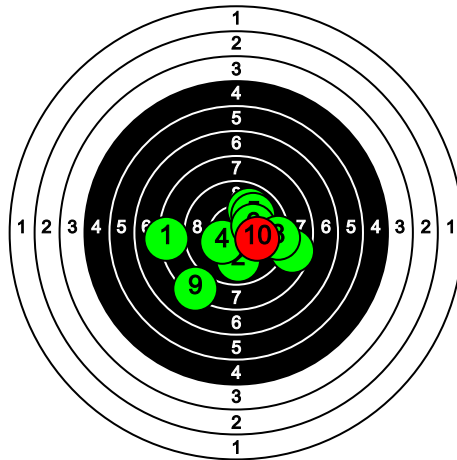
15



92.3-3*

10.6* 10.5* 10.1 8.1 10.3* 7.8 10.1 8.9 8.0 7.9

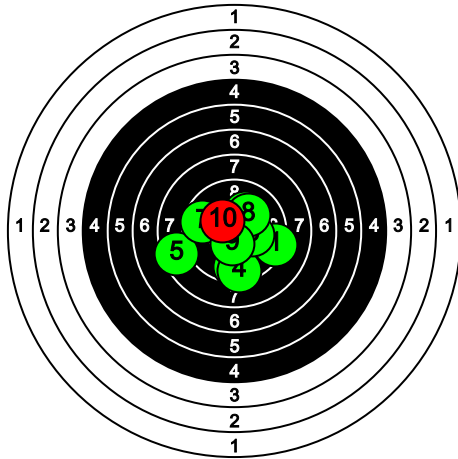
15



94.2-2*

8.1 9.8 9.9 10.2* 9.9 10.2* 8.6 9.2 8.2 10.1

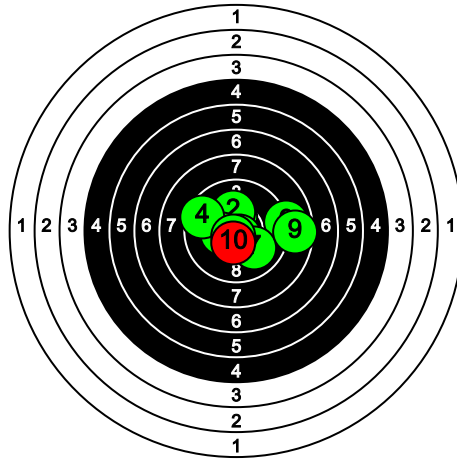
15



97.1-3*

9.2 9.5 10.1 9.3 8.4 10.2* 9.6 10.1 10.4* 10.3*

15



99.5-6*

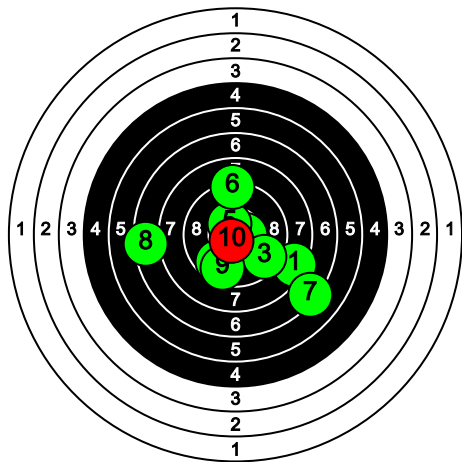
10.4* 10.2* 10.3* 9.4 10.7* 8.9 9.9 10.7* 8.6 10.4*

1033 PERÄLÄ E.

AlavA

Total: 371.2-10* / 371.2-10*

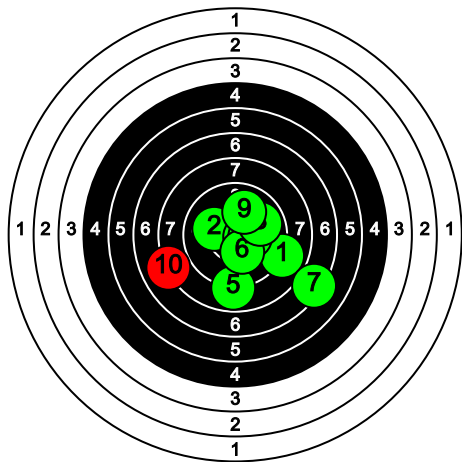
20



91.8-3*

8.3 10.5* 9.5 9.6 10.4* 9.0 7.1 7.3 9.5 10.6*

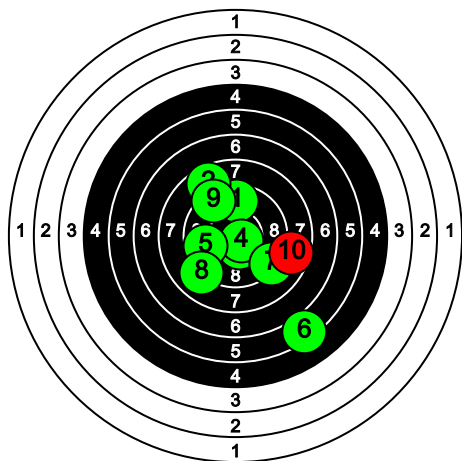
20



93.6-3*

8.9 10.1 10.5* 10.3* 8.8 10.2* 7.2 9.8 9.9 7.9

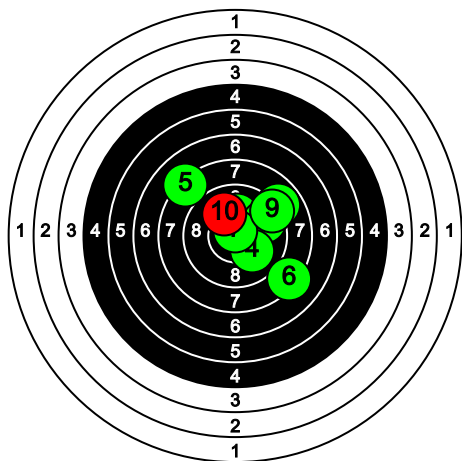
20



90.9-2*

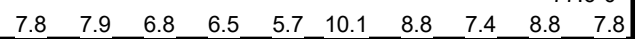
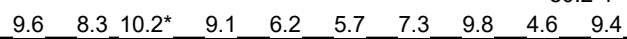
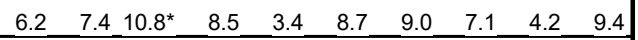
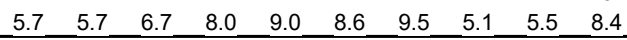
9.5 8.6 10.4* 10.6* 9.7 6.2 9.1 8.9 9.3 8.6

20



94.9-2*

10.4* 10.1 9.6 10.0 8.0 8.2 10.7* 8.8 9.1 10.0

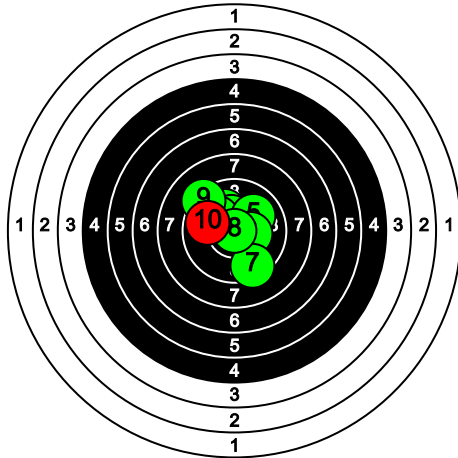


1035 NIVALA S.

YK

Total: 396.6-13* / 396.6-13*

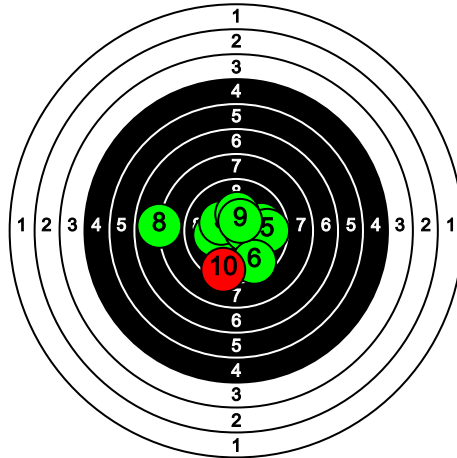
14



100.7-4*

10.0 10.8* 10.4* 10.1 9.9 10.3* 9.3 10.9* 9.2 9.8

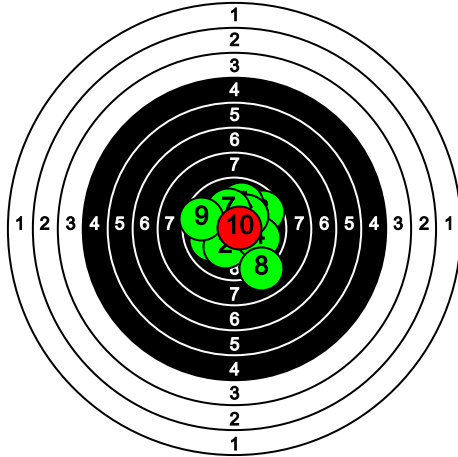
14



97.7-4*

9.9 10.1 10.2* 10.5* 9.7 9.5 10.2* 7.8 10.5* 9.3

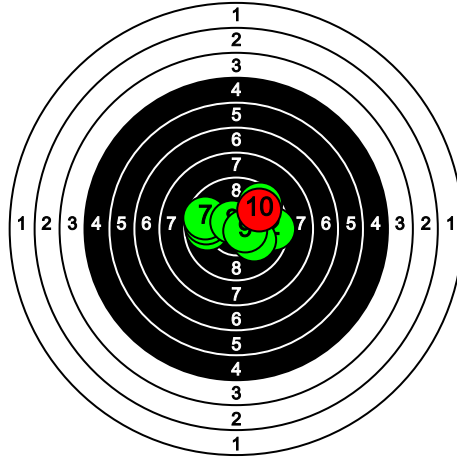
14



99.0-2*

9.9 10.1 9.6 9.9 9.9 10.2* 10.1 9.0 9.6 10.7*

14



99.2-3*

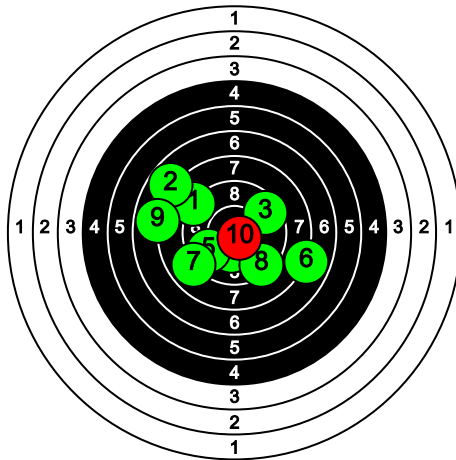
9.5 9.4 9.8 9.7 10.2* 10.1 9.6 10.6* 10.6* 9.7

1036 RANTA-YLITALO M.

AlavA

Total: 369.7-6* / 369.7-6*

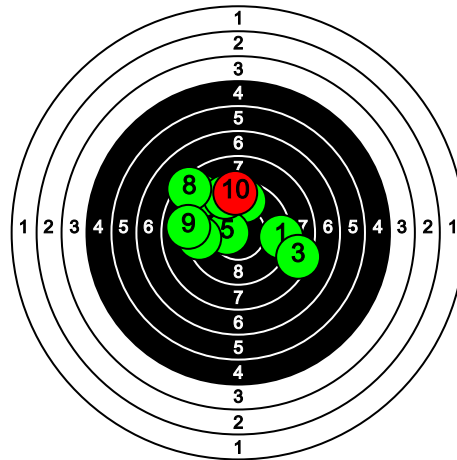
16



90.2-2*

8.9 7.7 9.4 10.2* 9.7 7.8 8.8 9.3 7.8 10.6*

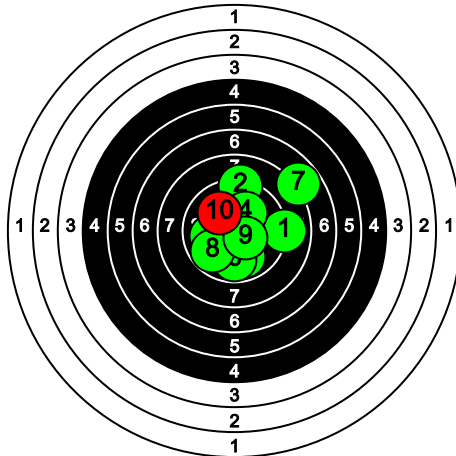
16



91.8-1*

9.2 8.8 8.4 9.6 10.5* 9.4 9.4 8.3 8.9 9.3

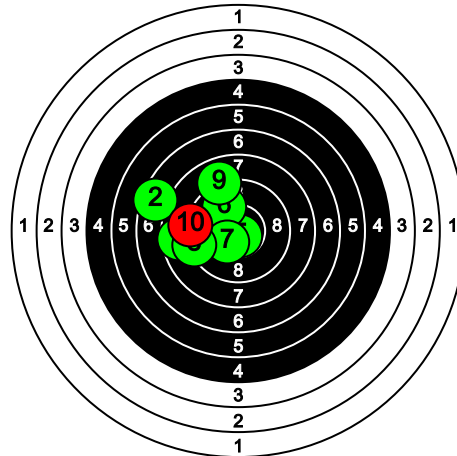
16



95.5-1*

8.9 9.1 9.8 10.1 10.0 9.8 7.7 9.7 10.4* 10.0

16



92.2-2*

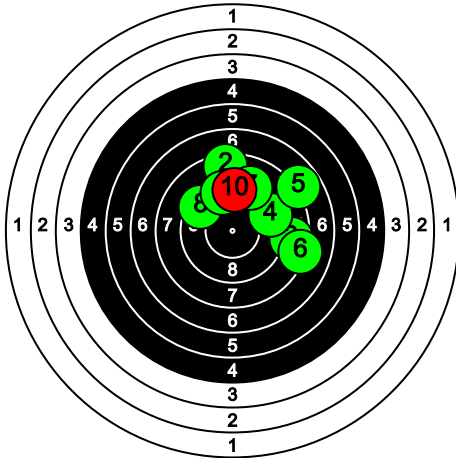
8.9 7.4 9.6 8.5 10.7* 9.8 10.3* 9.1 8.9 9.0

1037 KETOLA M.

KA

Total: 366.2-7* / 366.2-7*

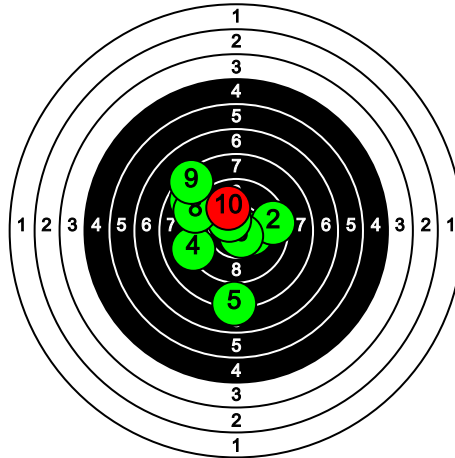
18



87.7-0*

8.8 8.3 8.5 9.3 7.8 8.1 9.0 9.3 9.3 9.3

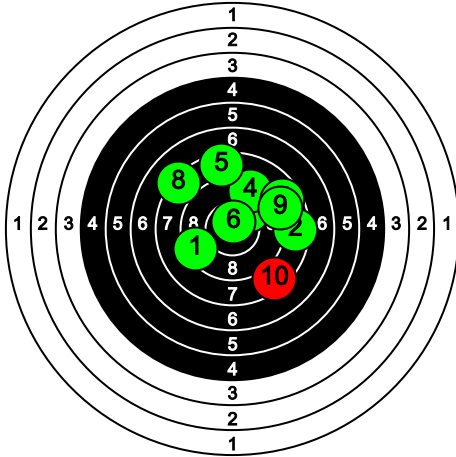
18



94.0-3*

10.3* 9.4 8.8 9.0 8.0 10.7* 10.4* 9.1 8.3 10.0

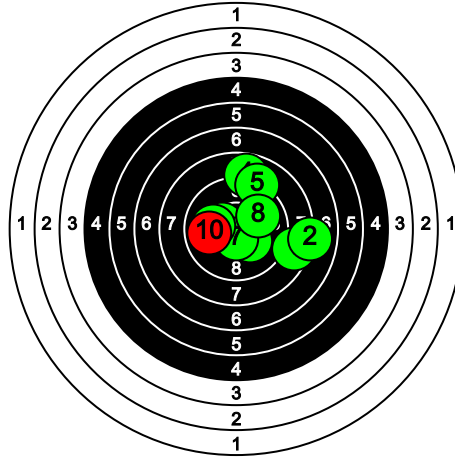
18



89.7-1*

9.2 8.4 10.0 9.3 8.3 10.7* 8.6 8.1 8.8 8.3

18



94.8-3*

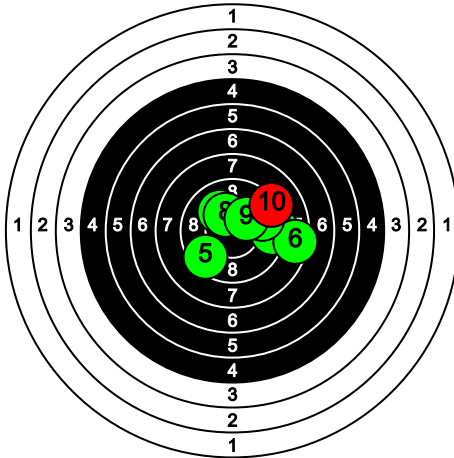
8.5 7.9 10.2* 8.7 9.0 10.3* 10.5* 9.9 10.0 9.8

1038 OLLI T.

LappjA

Total: 365.2-7* / 365.2-7*

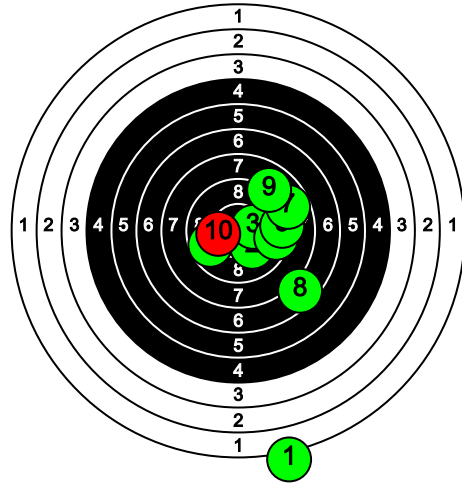
14



94.6-2*

9.4 10.0 9.1 9.3 9.4 8.4 9.6 10.2* 10.2* 9.0

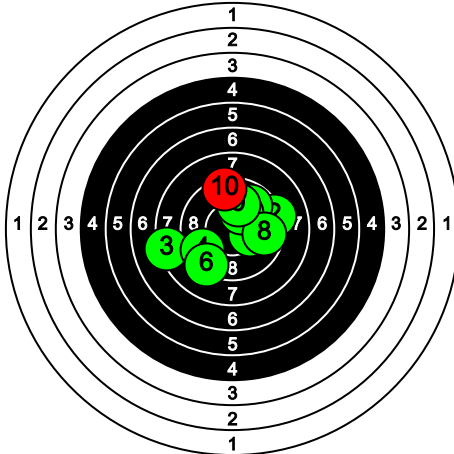
14



85.3-1*

1.5 10.1 10.3* 9.4 9.1 9.7 8.7 7.5 8.9 10.1

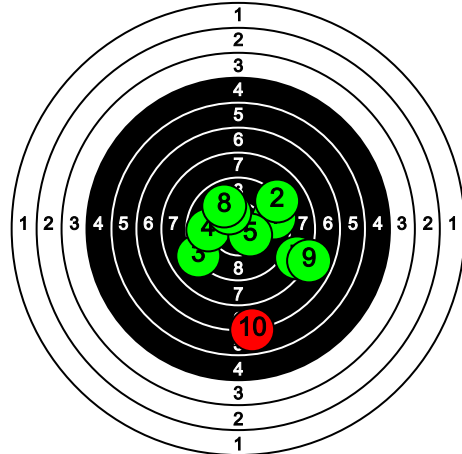
14



94.9-2*

10.2* 9.2 8.2 9.5 9.7 9.1 10.2* 9.6 9.9 9.3

14



90.4-2*

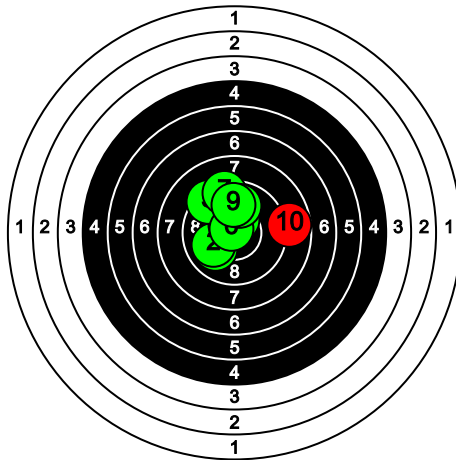
9.4 9.0 9.0 9.7 10.4* 10.2* 8.3 9.8 7.8 6.8

1040 PITKÄKANGAS E.

LehA

Total: 386.2-7* / 386.2-7*

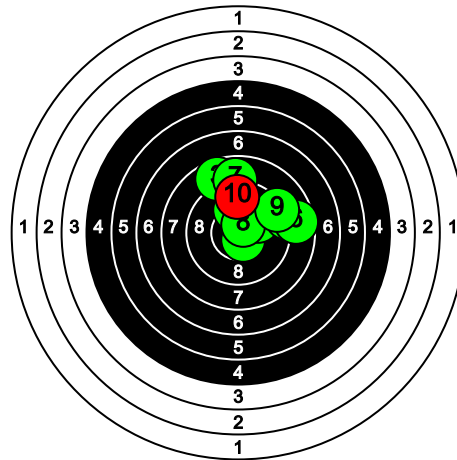
18



98.5-3*

9.9 10.0 10.4* 10.6* 9.3 10.7* 9.3 9.8 9.8 8.7

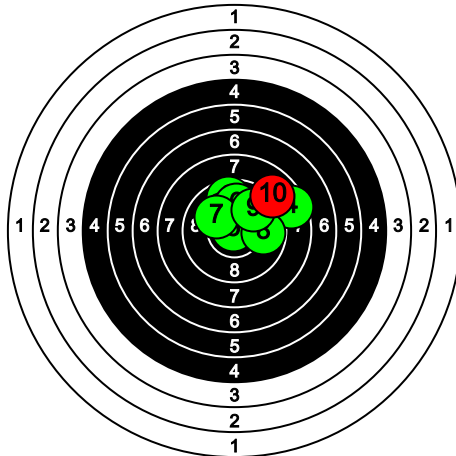
18



94.6-2*

10.0 10.6* 8.6 10.0 8.9 8.6 8.8 10.5* 9.1 9.5

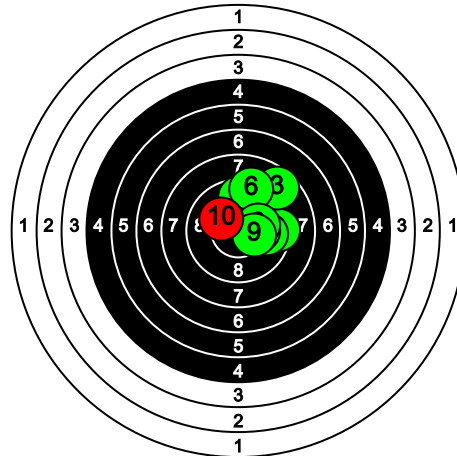
18



96.8-1*

9.5 9.6 10.1 8.4 10.9* 9.9 10.0 9.8 9.8 8.8

18



96.3-1*

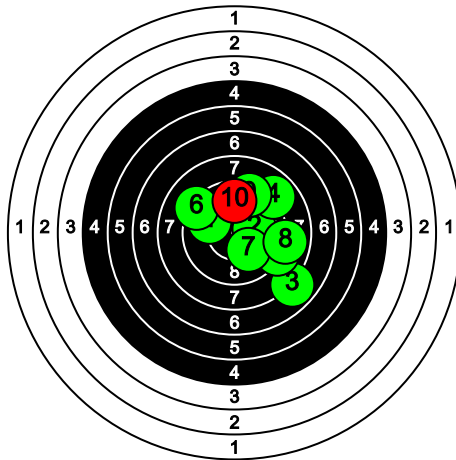
9.2 9.3 8.6 9.8 9.6 9.2 10.1 10.1 10.3* 10.1

1041 PITKÄKANGAS E.

LehA

Total: 379.0-8* / 379.0-8*

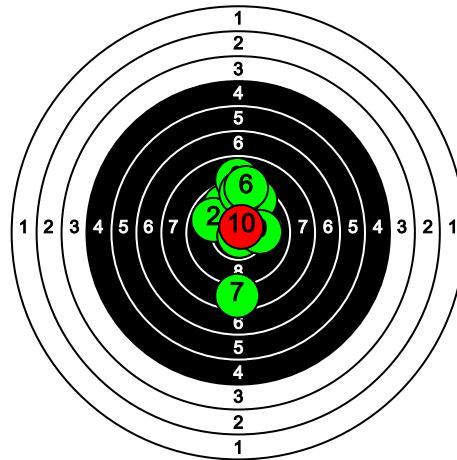
18



92.6-0*

9.8 10.1 7.8 8.8 9.0 9.1 10.1 8.9 9.3 9.7

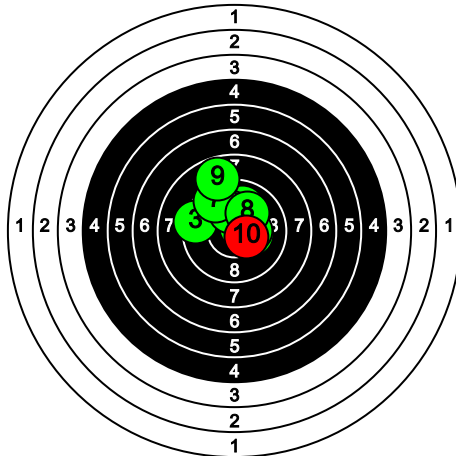
18



95.9-2*

9.7 9.8 8.8 9.4 9.3 9.1 8.4 10.8* 10.0 10.6*

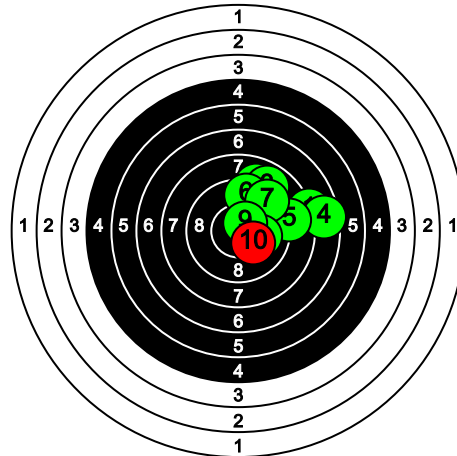
18



99.1-4*

9.9 10.6* 9.3 10.2* 10.3* 10.1 9.5 10.1 8.7 10.4*

18



91.4-2*

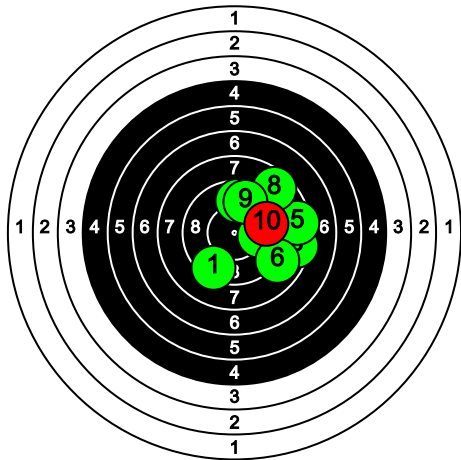
8.0 8.9 8.8 7.4 8.8 9.5 9.3 10.0 10.5* 10.2*

1042 VIINAMÄKI I

YA

Total: 176-3* / 176-3*

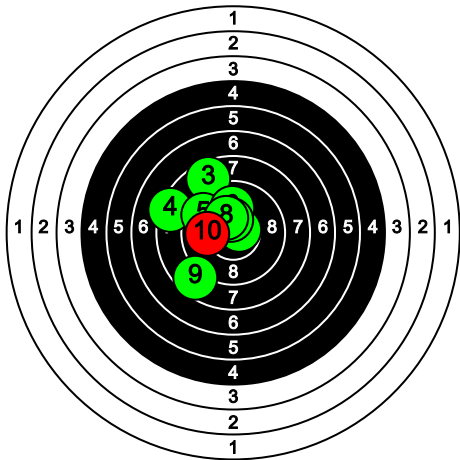
14



86-0*

9 9 8 9 8 8 9 8 9

14



90-3*

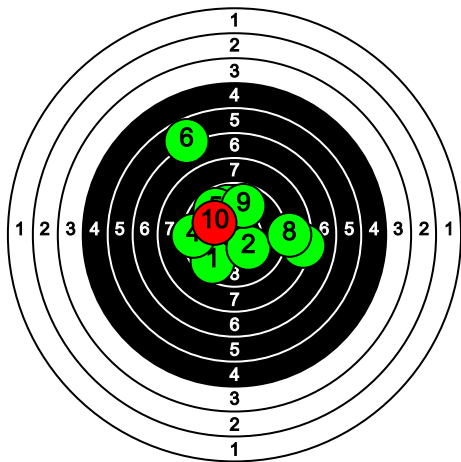
10* 9 8 8 9 9 10* 10* 8 9

1043 MÄKELÄ M.

LappjA

Total: 175-2* / 175-2*

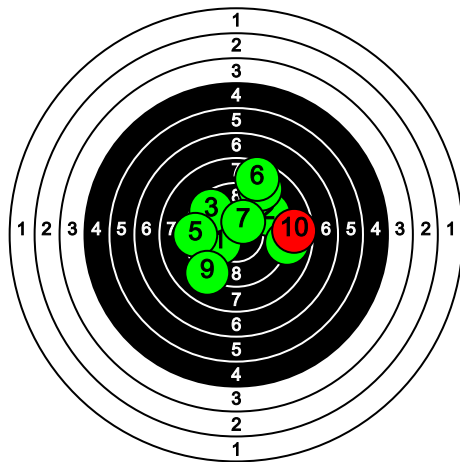
14



87-0*

9 10 9 9 9 6 8 8 9 10

14



88-2*

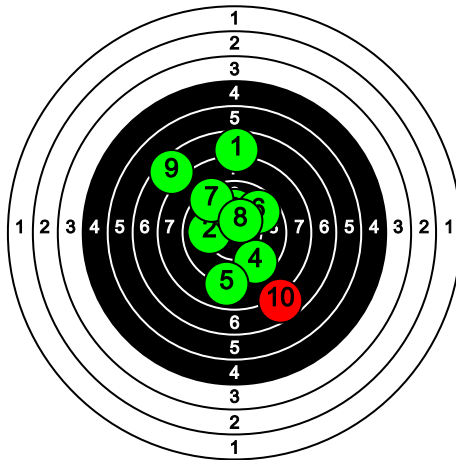
10* 9 9 8 9 8 10* 8 9 8

1043 MÄKELÄ M.

LappjA

Total: 364.8-6* / 364.8-6*

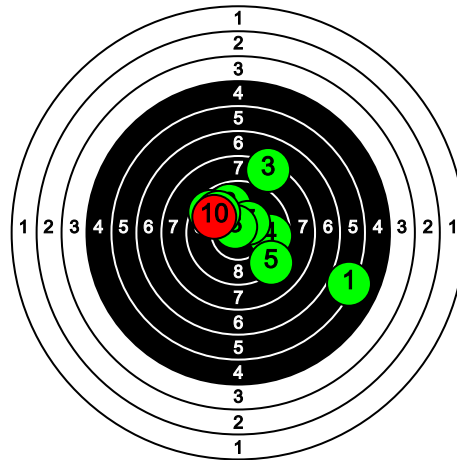
14



90.3-1*

7.6 9.9 10.1 9.5 8.9 9.6 9.3 10.4* 7.4 7.6

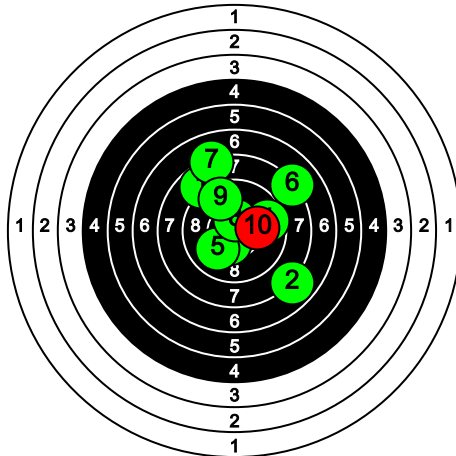
14



92.7-2*

6.0 9.8 8.1 9.6 9.1 9.5 10.3* 10.7* 9.8 9.8

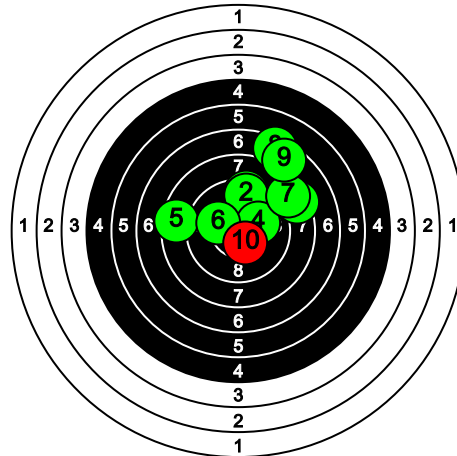
14



92.4-2*

8.7 7.8 10.4* 9.6 9.9 8.0 8.0 10.5* 9.5 10.0

14



89.4-1*

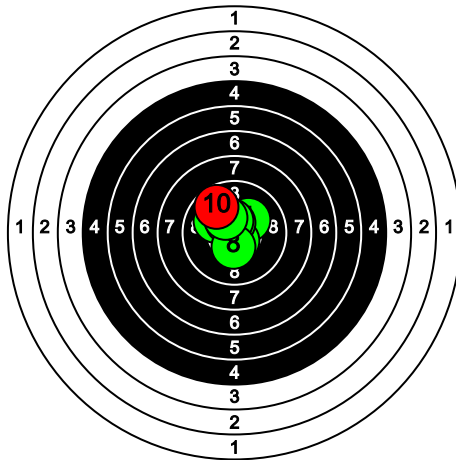
9.3 9.5 8.3 10.1 8.4 10.1 8.5 7.3 7.5 10.4*

1044 MÄKELÄ M.

LappjA

Total: 412.3-27* / 412.3-27*

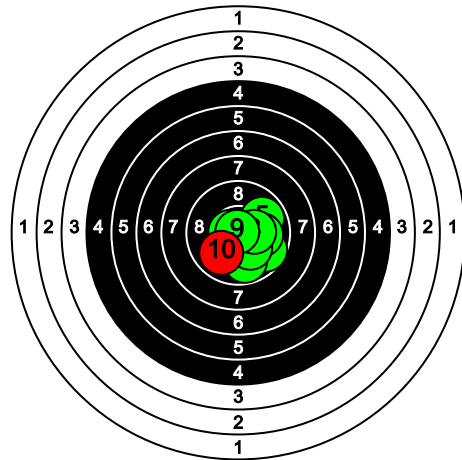
21



103.0-8*

10.2* 10.7* 10.0 10.6* 10.5* 10.4* 10.4* 10.4* 10.2* 9.6

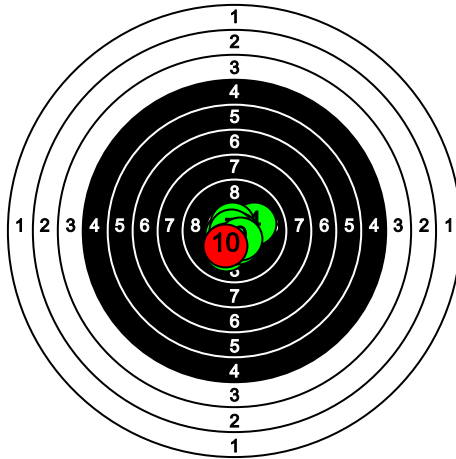
21



101.5-4*

9.7 10.4* 10.6* 9.8 9.8 10.0 10.1 10.3* 10.9* 9.9

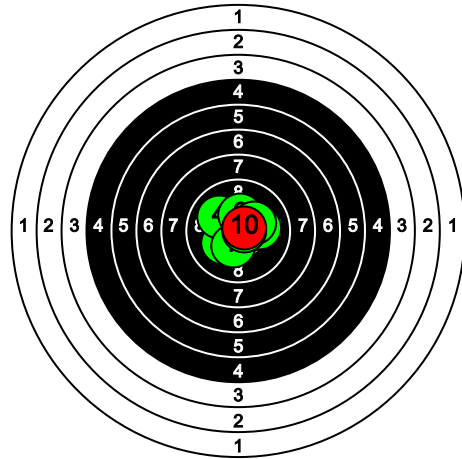
21



104.4-8*

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

21



103.4-7*

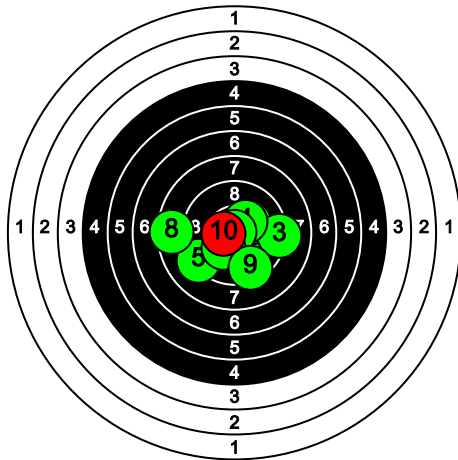
10.4* 10.1 10.6* 10.0 10.1 10.3* 10.3* 10.2* 10.7* 10.7*

1045 KETOLAINEN V.

IMAS

Total: 588.7-24* / 588.7-24*

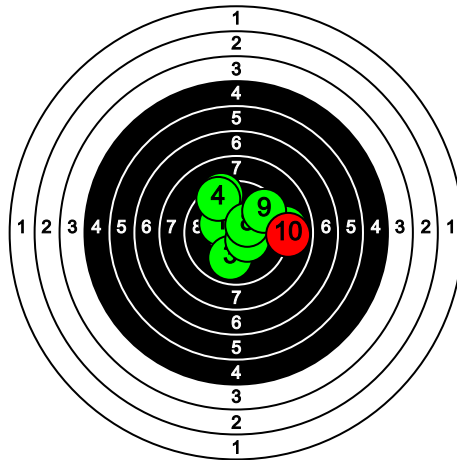
18



98.6-6*

10.5* 10.2* 9.1 10.3* 9.1 10.9* 10.2* 8.4 9.4 10.5*

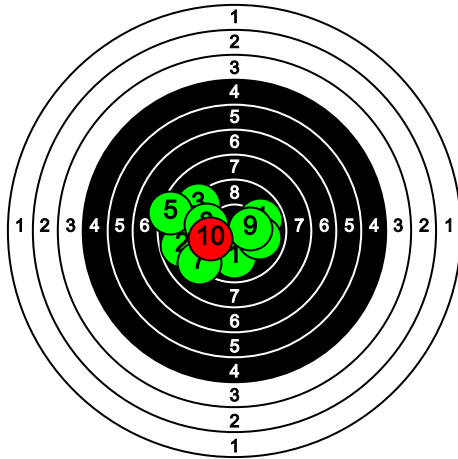
18



95.8-3*

10.2* 9.3 9.9 9.4 9.0 8.9 10.4* 10.4* 9.5 8.8

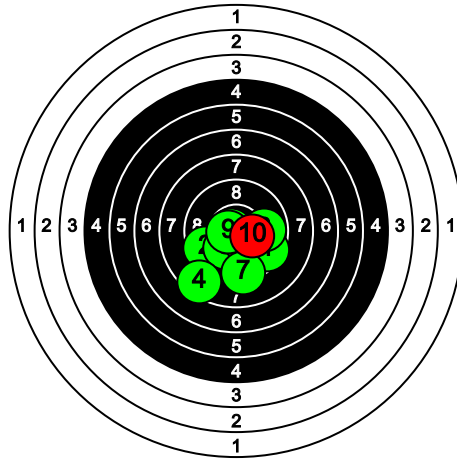
18



94.8-1*

9.9 8.8 9.1 9.8 8.3 9.9 9.0 9.8 10.3* 9.9

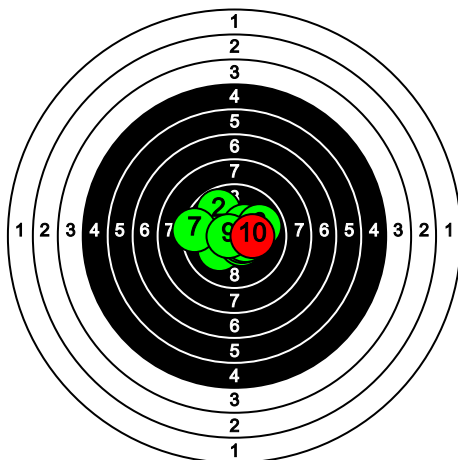
18



98.5-4*

9.5 9.5 10.1 8.4 10.4* 10.7* 9.2 9.8 10.6* 10.3*

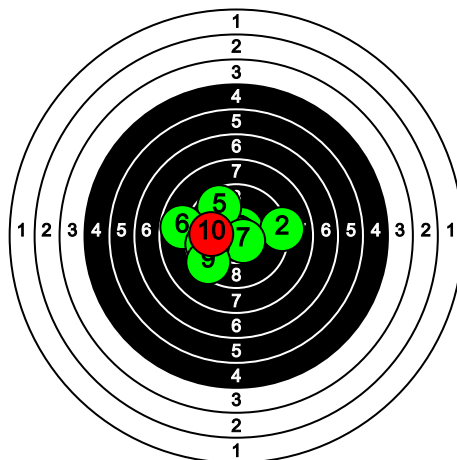
18



101.7-6*

10.1 9.7 10.5* 10.4* 10.5* 9.9 9.3 10.4* 10.7* 10.2*

18



99.3-4*

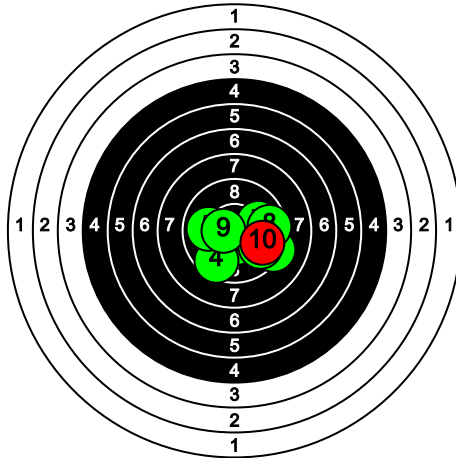
10.6* 9.1 10.9* 10.8* 9.6 8.7 10.6* 9.7 9.4 9.9

1046 OJALA N.

AlavA

Total: 394.4-16* / 394.4-16*

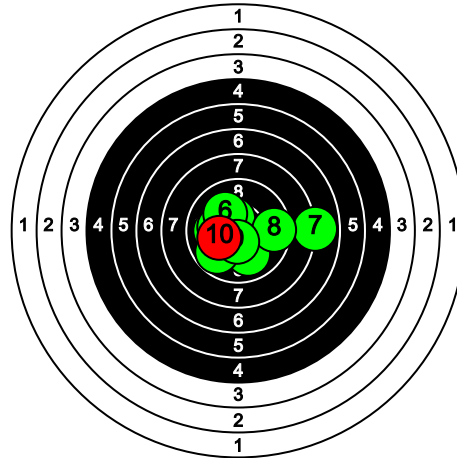
21



98.5-3*

10.4* 9.2 10.2* 9.5 9.9 9.7 9.9 9.5 10.5* 9.7

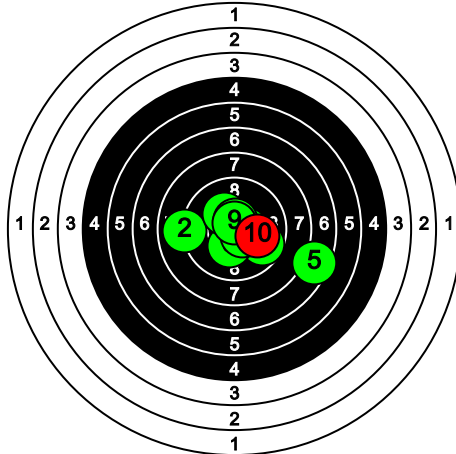
21



98.3-3*

10.0 10.4* 9.9 10.2* 9.7 10.1 7.9 9.5 10.5* 10.1

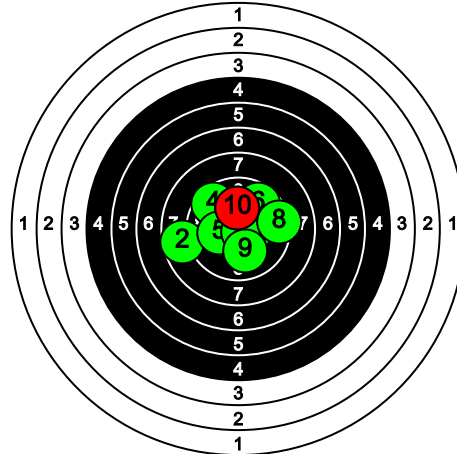
21



98.8-6*

9.7 8.9 10.2* 10.2* 7.5 10.5* 10.5* 10.6* 10.7* 10.0

21



98.8-4*

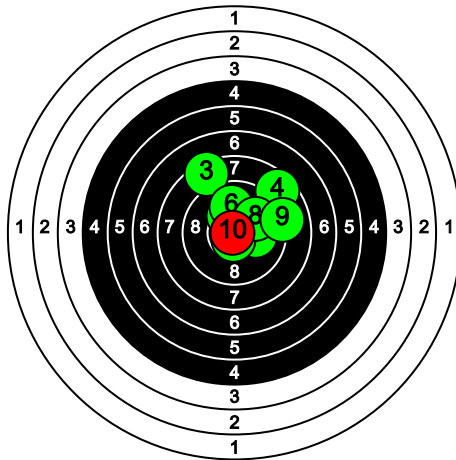
10.3* 8.6 10.5* 9.5 10.2* 9.6 10.7* 9.3 10.0 10.1

1047 LAUTTAMUS S.

KA

Total: 394.0-15* / 394.0-15*

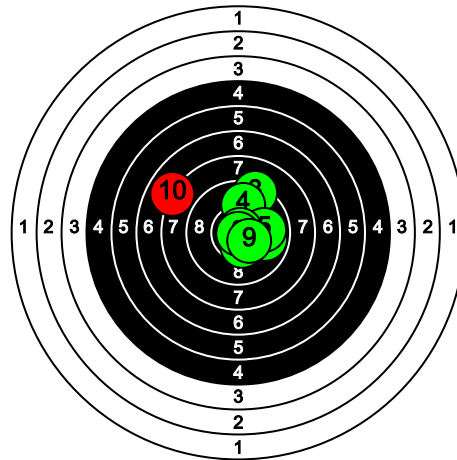
19



97.3-3*

10.0 10.2* 8.3 8.5 10.1 9.9 10.7* 9.9 8.9 10.8*

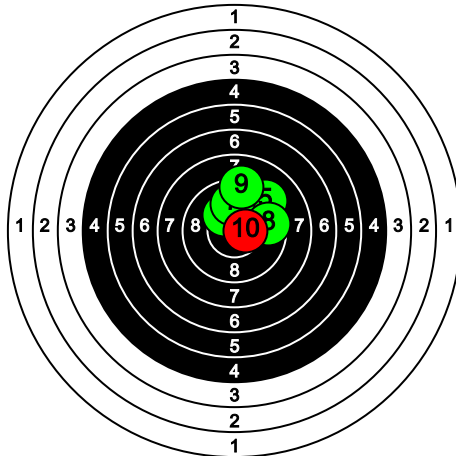
19



99.2-4*

9.8 10.1 9.2 9.8 9.9 10.4* 10.8* 10.9* 10.4* 7.9

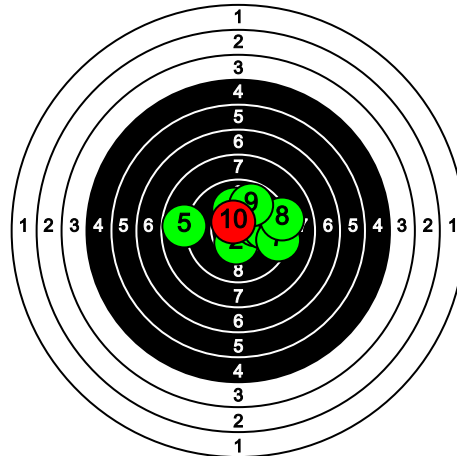
19



99.3-5*

10.5* 9.7 10.6* 10.2* 9.2 10.2* 9.8 9.5 9.1 10.5*

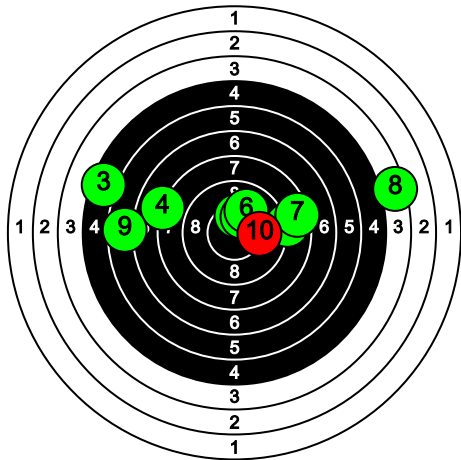
19



98.2-3*

10.0 10.5* 10.1 10.2* 8.8 9.9 9.3 9.1 9.8 10.5*

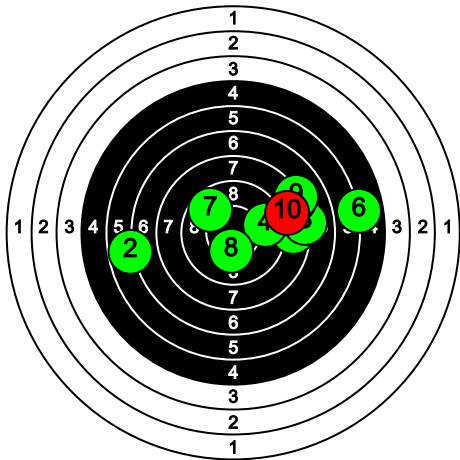
13



76-2*

10* 8 5 7 10* 9 8 4 6 9

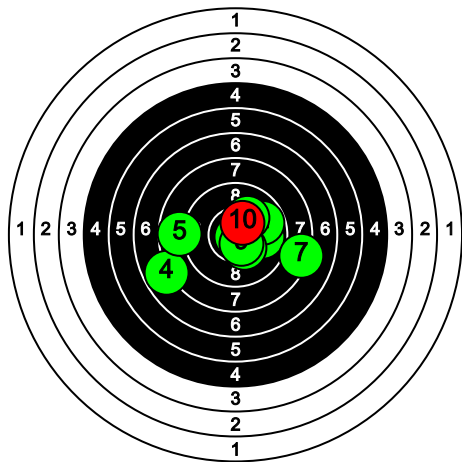
13



79-1*

8 6 8 9 8 5 9 10* 8 8

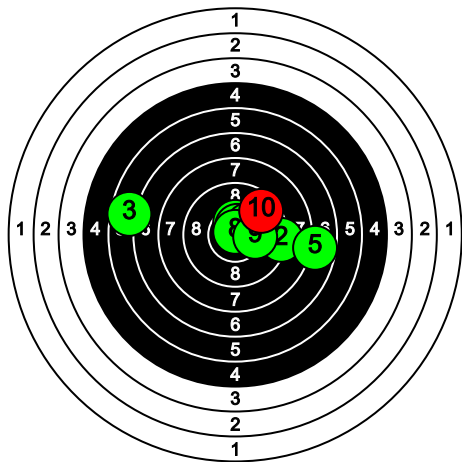
14



91-4*

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

14



91-4*

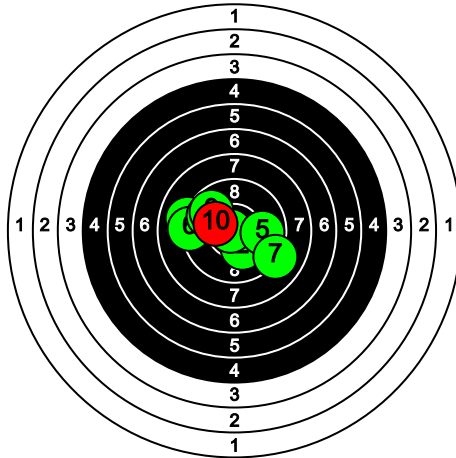
10 9 6 10* 7 10* 10* 10* 10 9

1052 KANGAS M.

IMAS

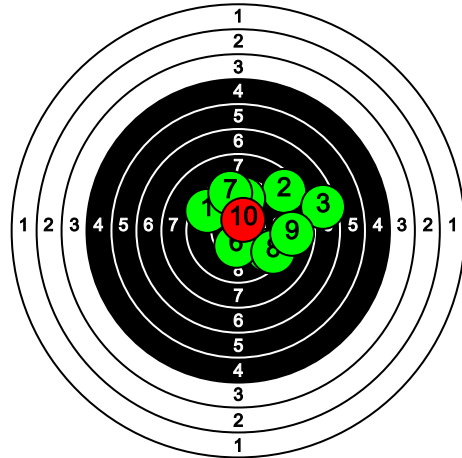
Total: 361.5-6* / 361.5-6*

20



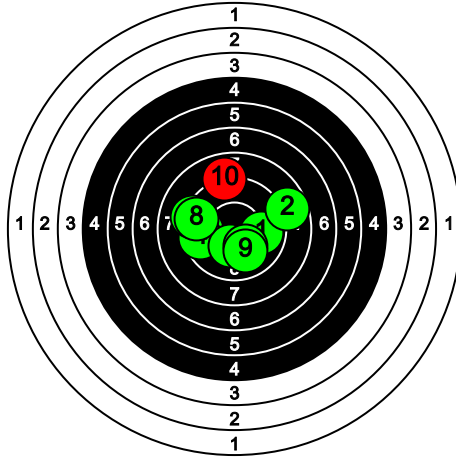
97.9-3*

20



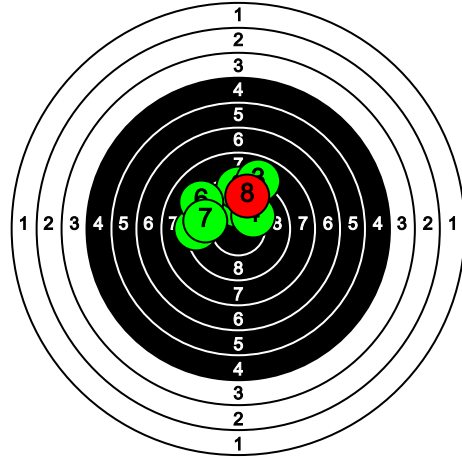
92.6-2*

20

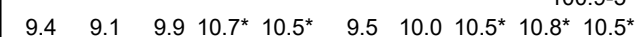


95.3-1*

20



75.7-0*

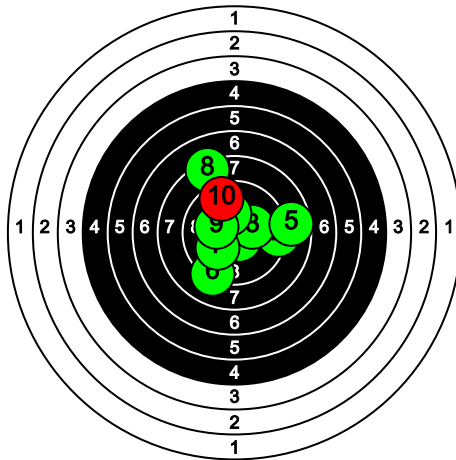


1054 MÄKINEN H.

Virtaa

Total: 375.3-9* / 375.3-9*

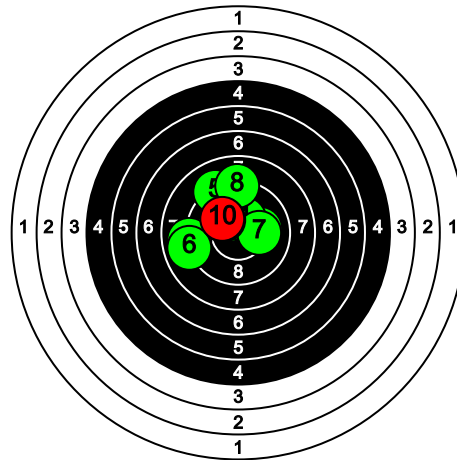
17



95.7-3*

10.6* 9.2 10.2* 10.1 8.6 9.1 10.0 8.2 10.2* 9.5

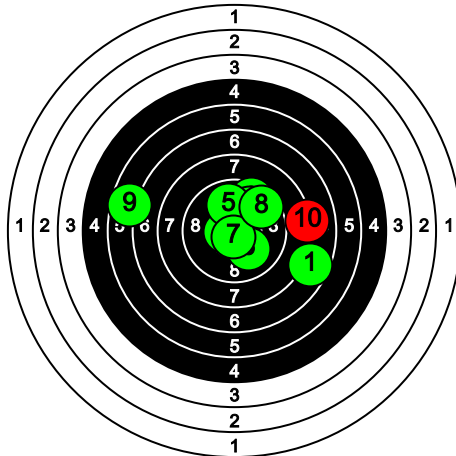
17



96.8-2*

10.3* 8.9 10.0 10.3* 9.0 8.9 10.1 9.1 10.1 10.1

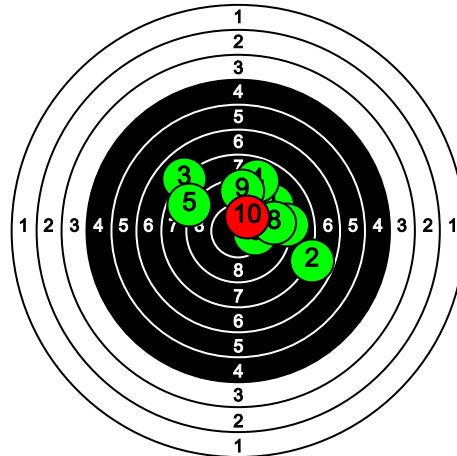
17



92.2-2*

7.6 9.5 9.8 10.6* 9.9 10.0 10.7* 9.5 6.6 8.0

17



90.6-2*

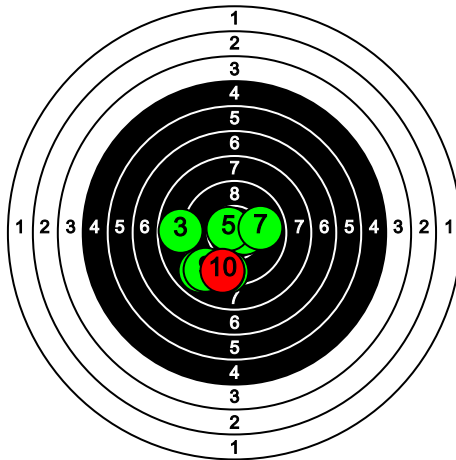
9.2 7.7 7.9 8.8 8.7 10.2* 9.0 9.5 9.3 10.3*

1055 SYVÄNIEMI M.

IlmA

Total: 385.1-10* / 385.1-10*

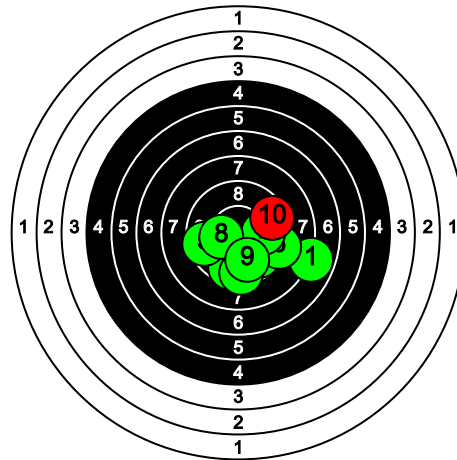
17



94.9-2*

9.3 10.5* 8.8 9.3 10.6* 9.3 9.9 8.9 9.0 9.3

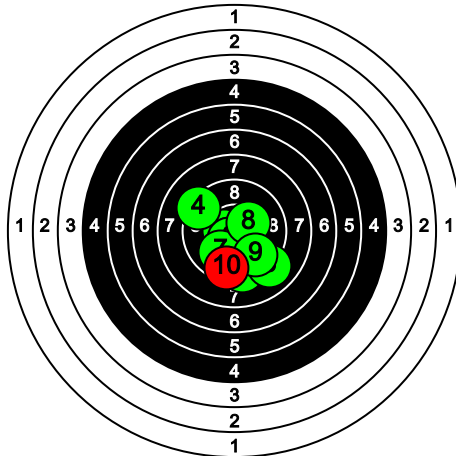
17



94.3-1*

7.8 9.7 9.5 9.3 9.5 9.2 9.9 10.2* 9.8 9.4

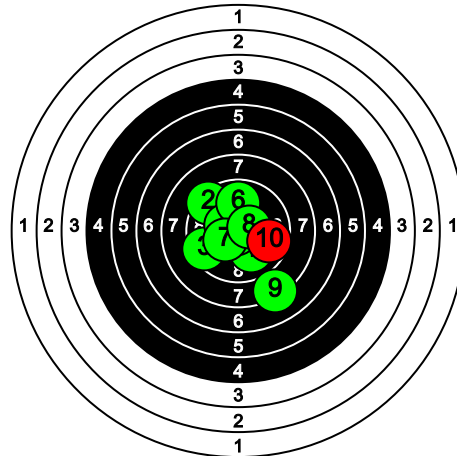
17



97.7-3*

9.9 10.5* 10.5* 9.2 9.3 9.0 9.9 10.3* 9.7 9.4

17



98.2-4*

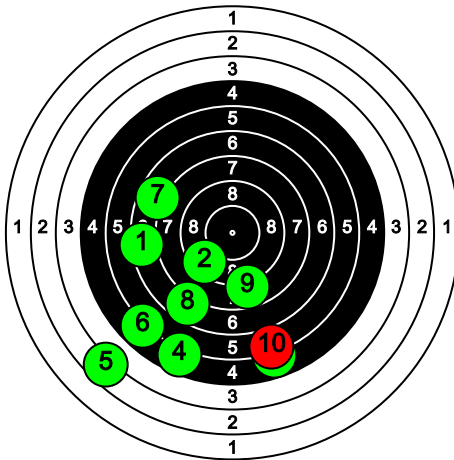
10.0 9.3 9.4 10.4* 10.8* 9.8 10.3* 10.5* 8.1 9.6

1056 SUOMU K.

IlmA

Total: 298.8-1* / 298.8-1*

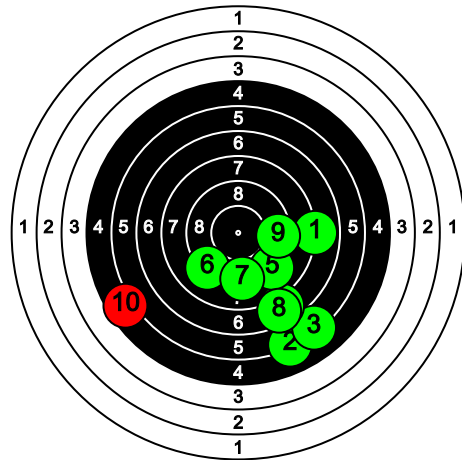
15



67.2-0*

7.3 9.3 5.7 5.6 3.6 5.8 7.6 7.5 8.7 6.1

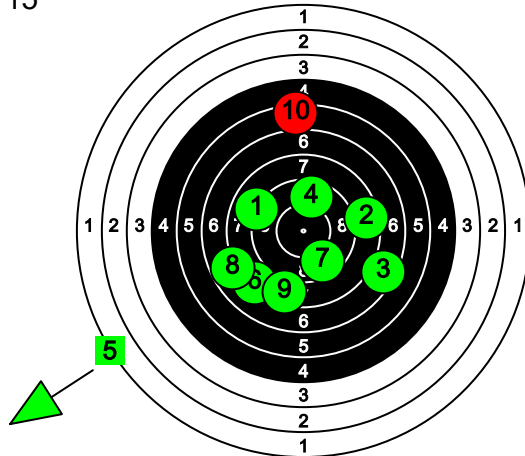
15



76.9-0*

7.9 6.0 6.1 7.5 9.0 9.1 9.1 7.4 9.3 5.5

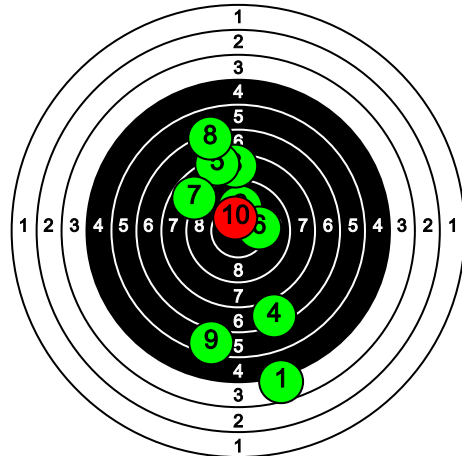
15



73.9-0*

8.8 8.4 7.3 9.5 0.0 8.1 9.5 7.7 8.4 6.2

15



80.8-1*

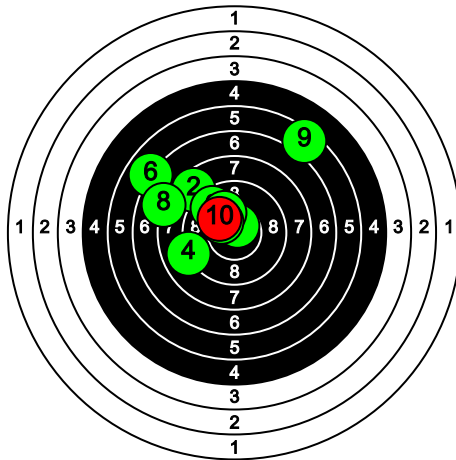
4.7 10.0 8.3 7.2 8.1 10.1 8.7 7.0 6.3 10.4*

1057 LINDQVIST S.

KA

Total: 167-3* / 167-3*

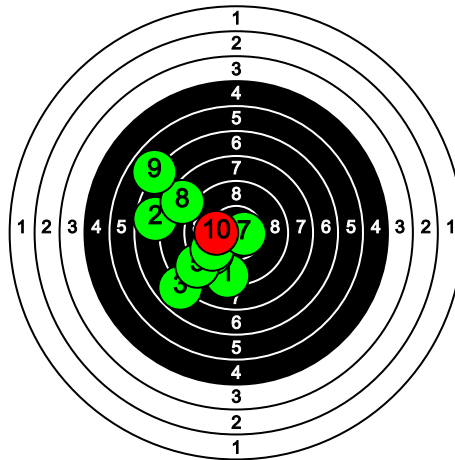
14



84-2*

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

14



83-1*

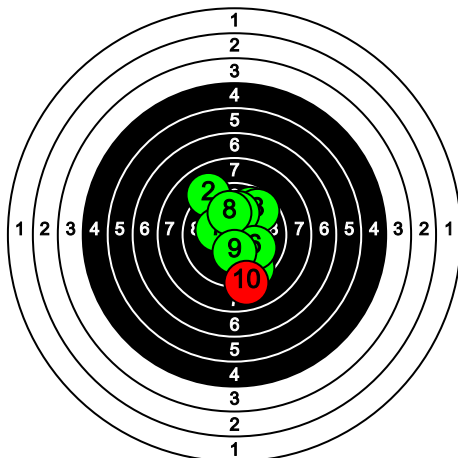
9 7 7 9 8 9 10* 8 6 10

1058 PITKÄRANTA V.

KhjA

Total: 184-3* / 184-3*

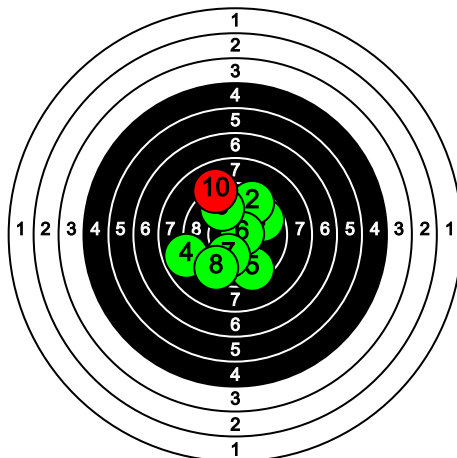
15



94-2*

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

15



90-1*

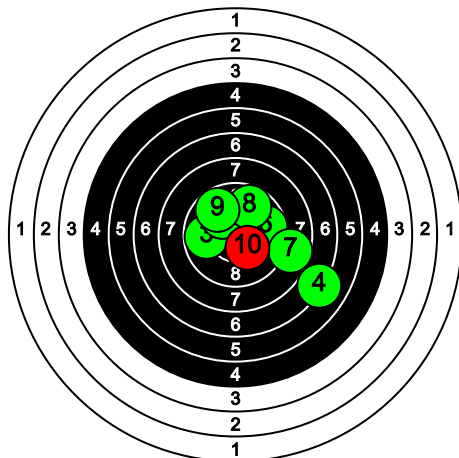
9 9 8 8 9 10* 10 9 9 9

1059 LAAKSONEN E.

IMAS

Total: 180-4* / 180-4*

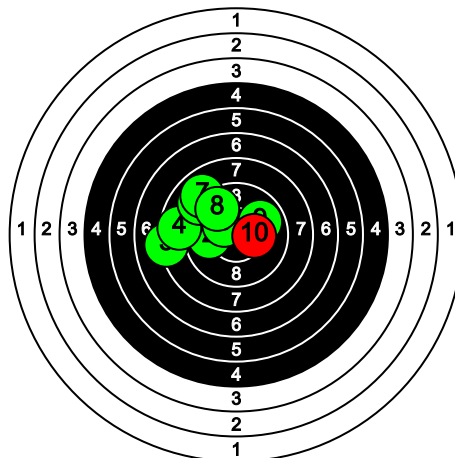
19



91-2*

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

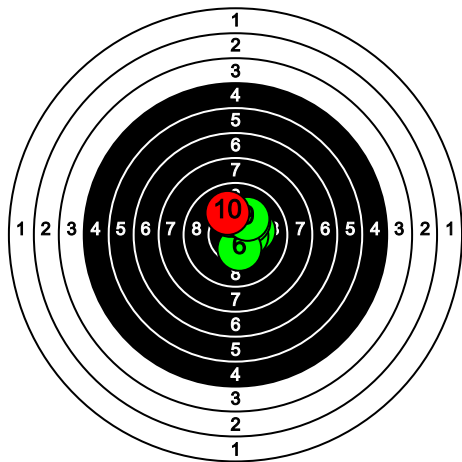
19



89-2*

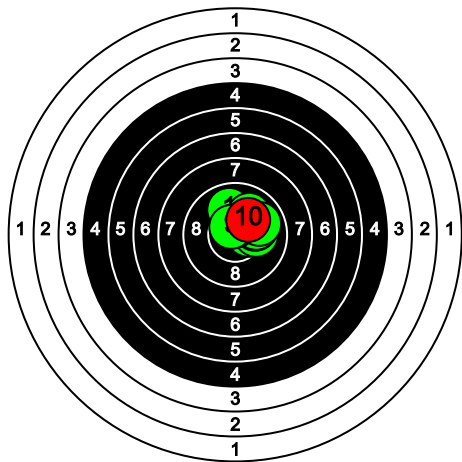
9 9 8 8 9 10* 8 9 9 10*

18



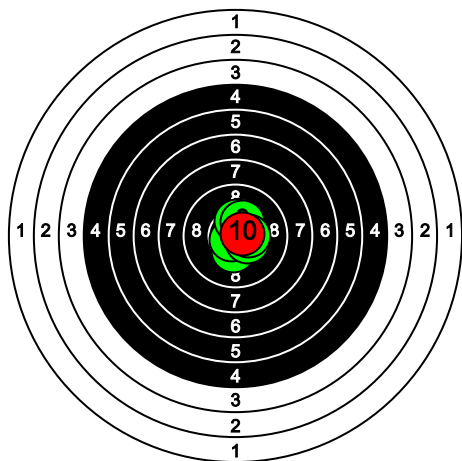
10* 10* 10* 10* 10* 10* 10 10* 10 10 100-7*

18



9 10* 10 10 10 10 9 10* 10* 10 98-3*

18



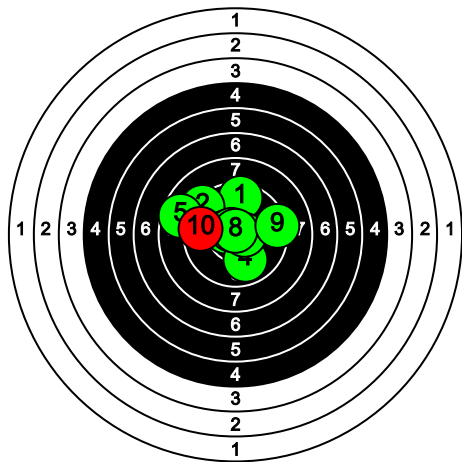
10* 10* 10* 10* 10* 10* 10* 10* 10* 10* 100-10*

1061 HEIKKINEN A.

JjA

Total: 176-5* / 176-5*

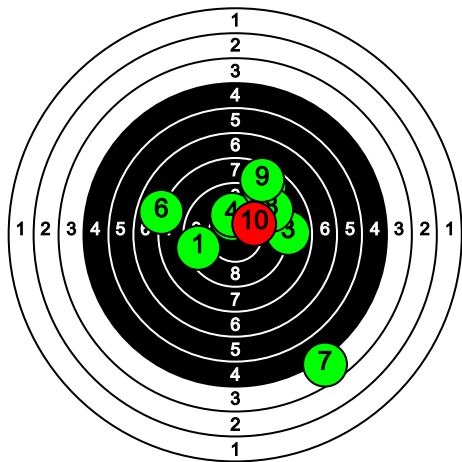
13



93-4*

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

13



83-1*

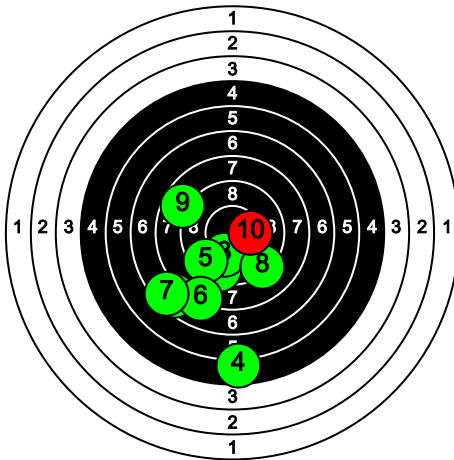
9 10* 8 10 8 7 4 9 8 10

1062 LÄHDESMÄKI J.

JJA

Total: 338.9-4* / 338.9-4*

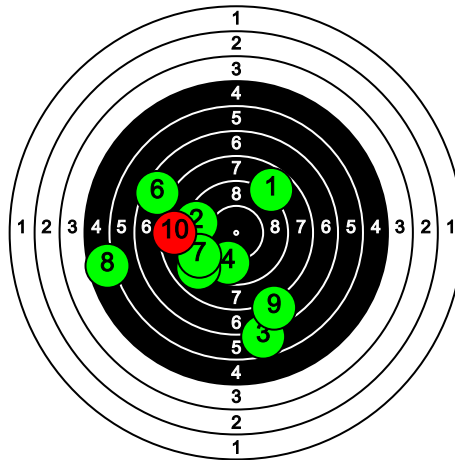
14



85.1-1*

9.4 7.5 10.0 5.6 9.4 8.0 7.3 9.1 8.6 10.2*

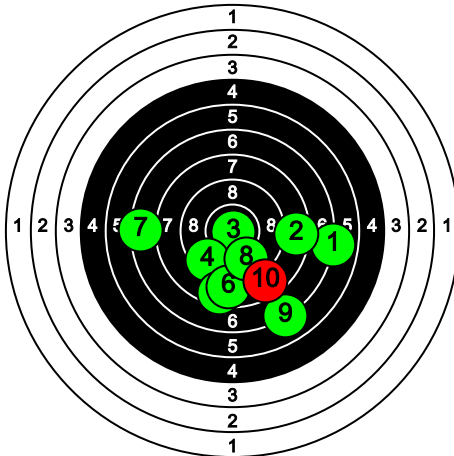
14



81.4-0*

8.7 9.3 6.6 9.7 8.9 7.4 9.2 5.6 7.6 8.4

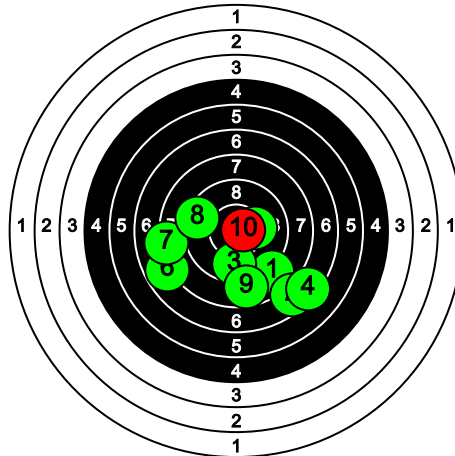
14



84.9-1*

6.8 8.4 10.9* 9.4 8.4 8.7 7.2 9.7 6.9 8.5

14



87.5-2*

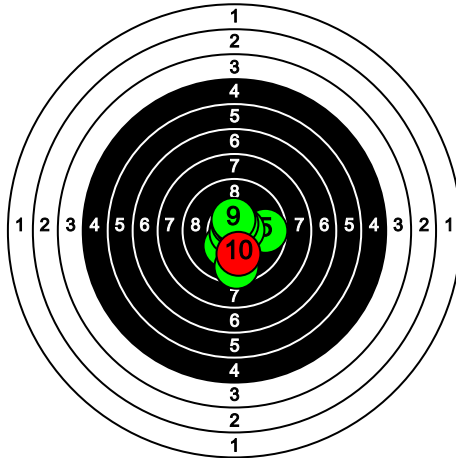
8.7 7.5 9.6 7.2 10.2* 7.7 8.1 9.3 8.6 10.6*

1063 YLI-KIIKKA M.

IMAS

Total: 414.2-30* / 414.2-30*

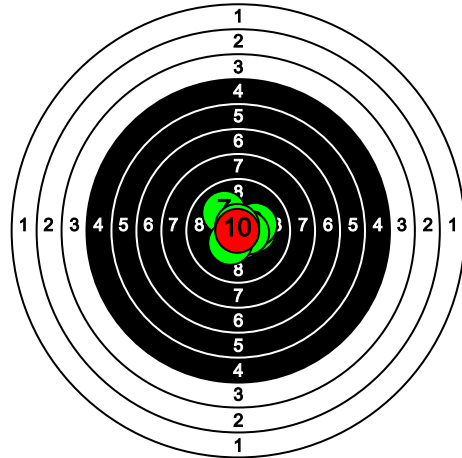
22



102.8-7*

10.3* 10.2* 9.5 10.8* 9.7 10.6* 10.6* 10.6* 10.5* 10.0

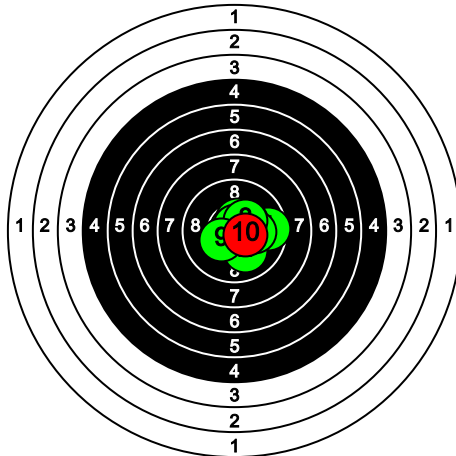
22



105.1-9*

10.3* 10.2* 10.7* 10.9* 10.4* 10.6* 10.0 10.4* 10.7* 10.9*

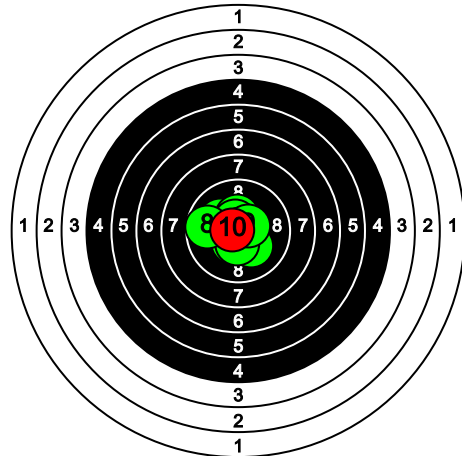
22



103.1-7*

9.6 10.0 10.5* 10.8* 10.3* 10.1 10.7* 10.3* 10.3* 10.5*

22



103.2-7*

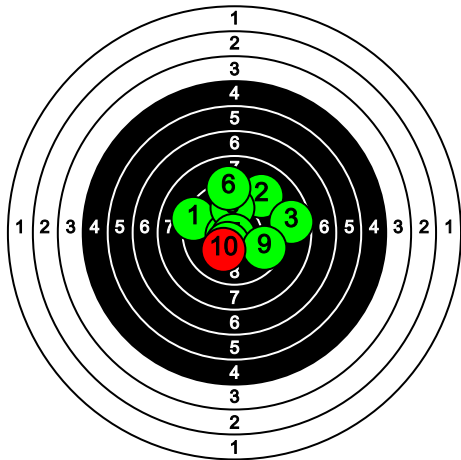
10.1 10.5* 10.1 10.4* 10.3* 10.5* 10.4* 9.7 10.5* 10.7*

1064 NOROLAMPI L.

IMAS

Total: 115.7-3* / 115.7-3*

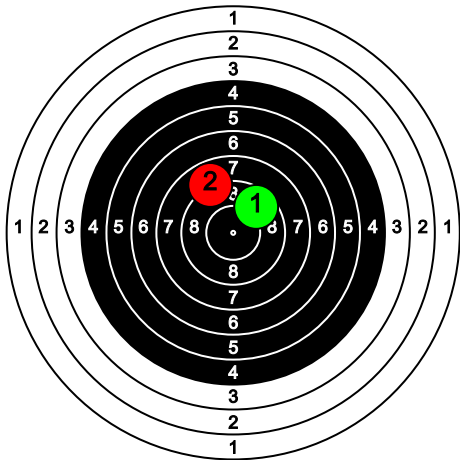
14



97.4-3*

9.2 9.1 8.6 10.6* 9.9 9.1 10.8* 10.4* 9.6 10.1

14



18.3-0*

9.5 8.8

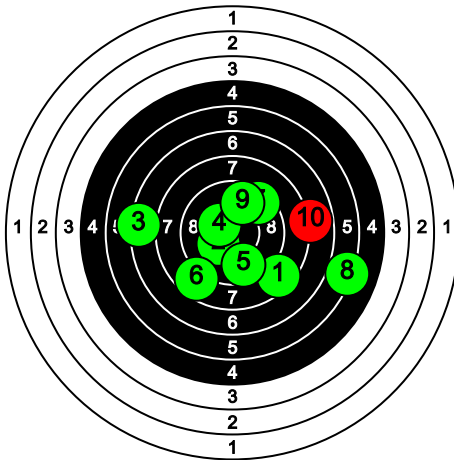
5 8 8 8 10* 5 6 9 9 8

1067 TÖRNUDD T.

PHA

Total: 320.2-5* / 320.2-5*

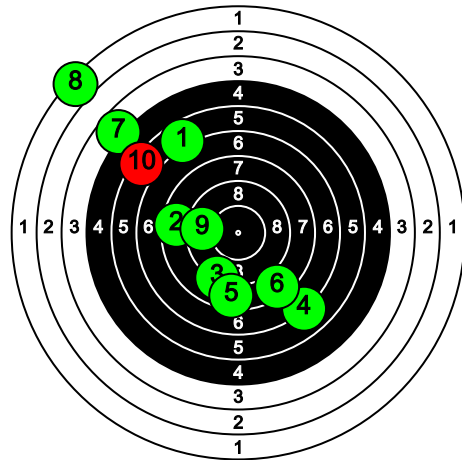
19



86.9-2*

8.4 10.2* 7.1 10.3* 9.6 8.6 9.3 6.0 9.6 7.8

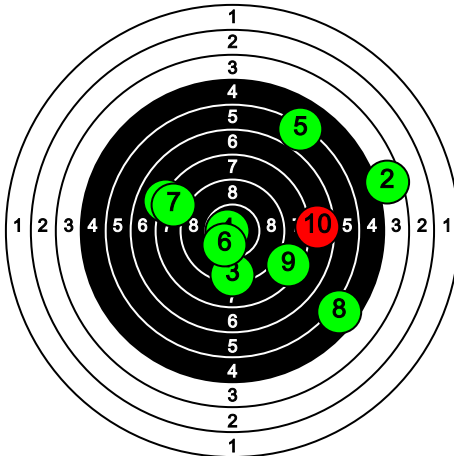
19



69.8-0*

6.6 8.4 8.9 6.9 8.4 8.2 4.6 2.1 9.5 6.2

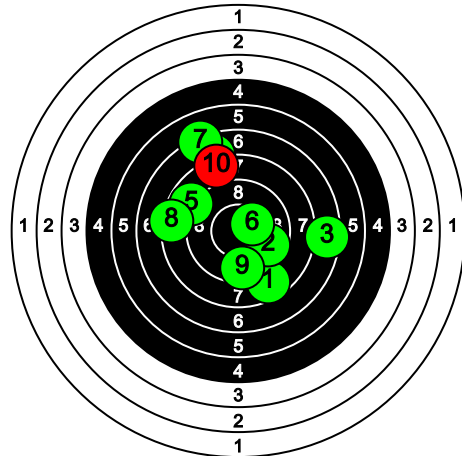
19



78.4-2*

8.0 4.4 9.2 10.7* 6.0 10.3* 8.4 5.6 8.3 7.5

19



85.1-1*

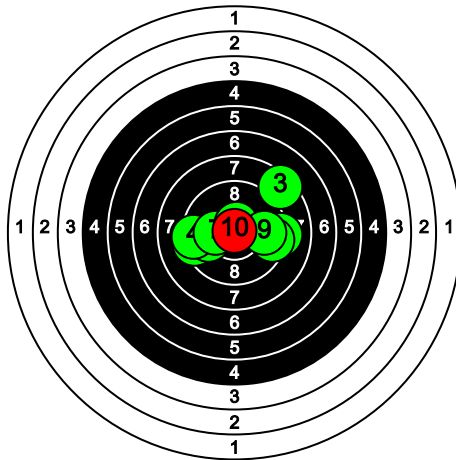
8.5 9.6 7.3 7.7 8.8 10.3* 7.1 8.2 9.4 8.2

1069 HAUKKULA E.

HSA

Total: 390.3-15* / 390.3-15*

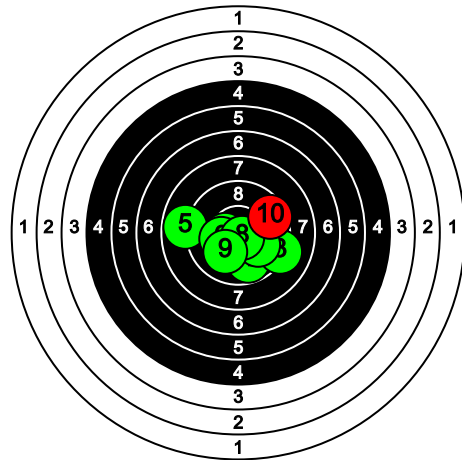
21



96.6-3*

10.3 9.9 8.3 9.3 9.1 9.4 10.2* 10.6* 9.7 10.8*

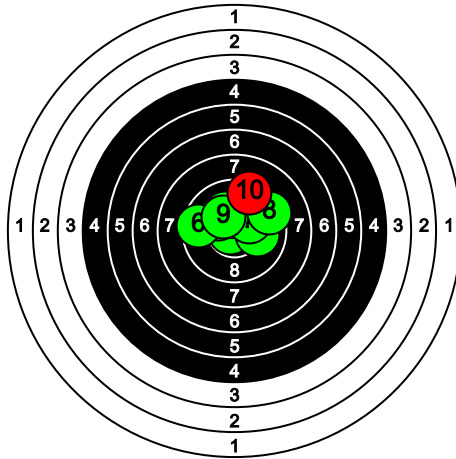
21



98.8-4*

9.7 10.4* 9.1 10.4* 8.8 10.2* 10.0 10.7* 10.0 9.5

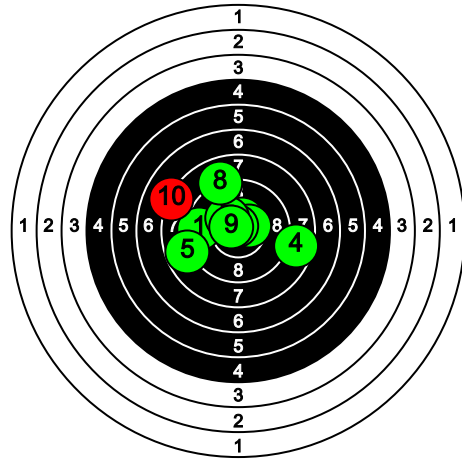
21



99.0-3*

10.1 10.8* 10.0 9.5 10.1 9.5 10.2* 9.3 10.2* 9.3

21



95.9-5*

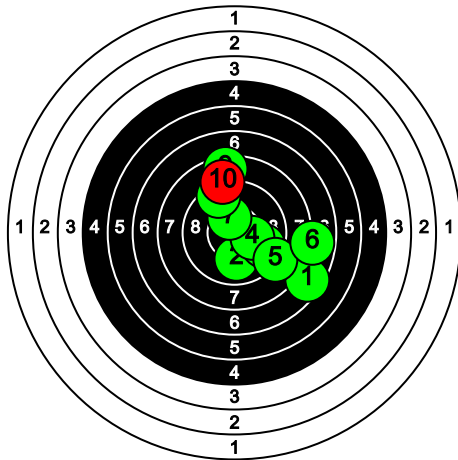
9.4 10.4* 10.4* 8.5 8.7 10.7* 10.3* 8.9 10.6* 8.0

1070 NYRHINEN J.

IlmA

Total: 363.2-9* / 363.2-9*

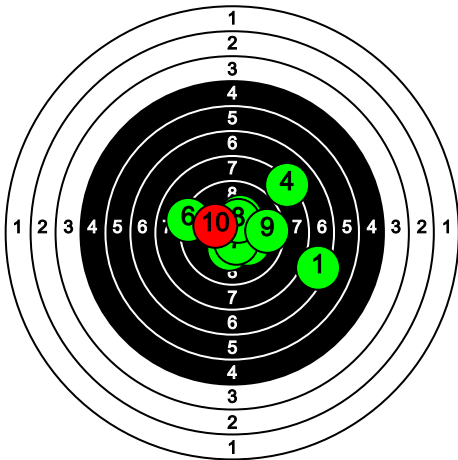
13



90.8-2*

7.5 9.9 9.6 10.2* 9.0 7.8 10.3* 9.3 8.4 8.8

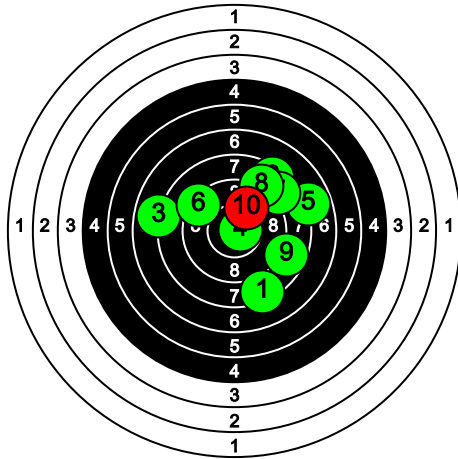
13



95.5-5*

7.2 10.2* 10.3* 8.0 10.1 9.1 10.5* 10.4* 9.5 10.2*

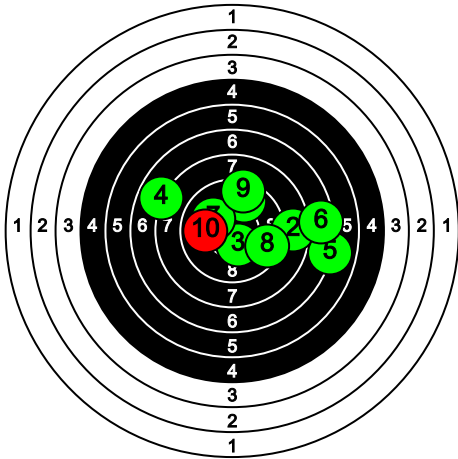
13



87.9-1*

8.2 8.3 7.8 10.7* 7.8 9.2 8.6 8.8 8.6 9.9

13



89.0-1*

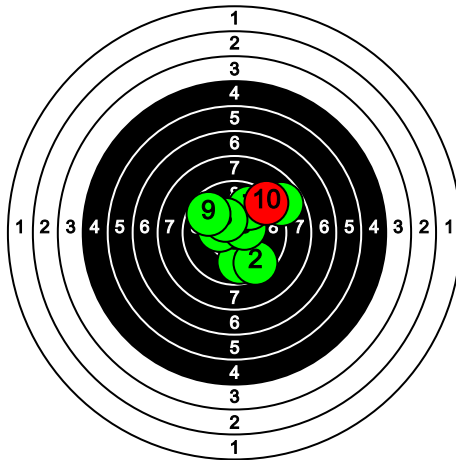
9.6 8.5 10.3* 7.8 6.9 7.4 10.0 9.4 9.3 9.8

1071 LINDQVIST D.

KA

Total: 190-10* / 190-10*

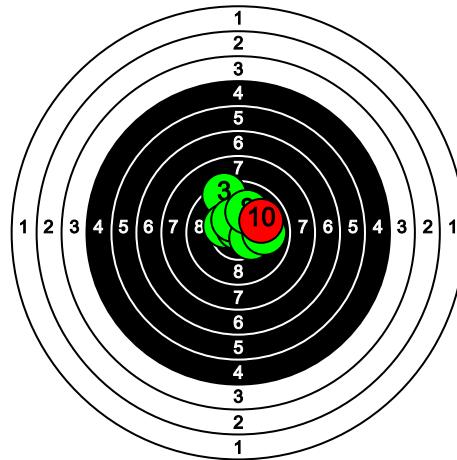
14



93-4*

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

14



97-6*

10* 10* 9 10* 10* 10* 10* 10 9 9

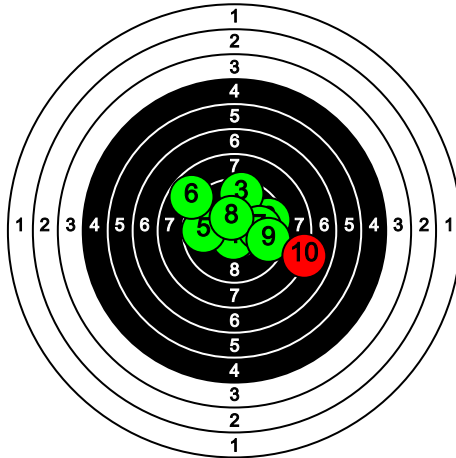
8 9 8 10 8 9 8 10* 7 5

1073 AHO K.

LappjA

Total: 584.2-19* / 584.2-19*

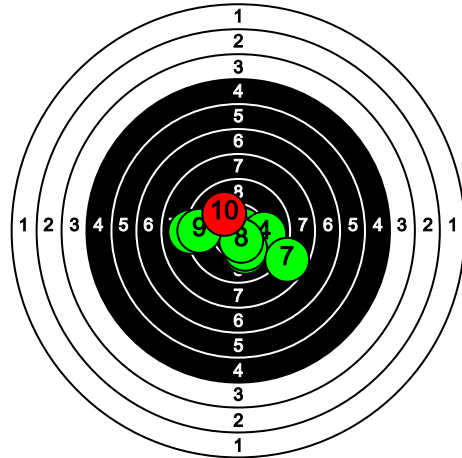
22



96.1-3*

10.4* 9.5 9.4 10.6* 9.7 8.7 9.9 10.4* 9.5 8.0

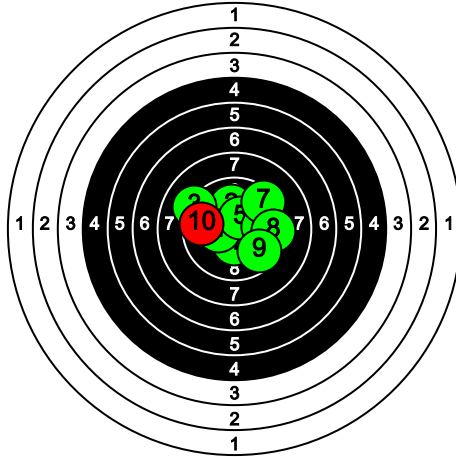
22



99.2-3*

10.1 10.8* 10.7* 9.9 9.0 10.1 8.7 10.5* 9.4 10.0

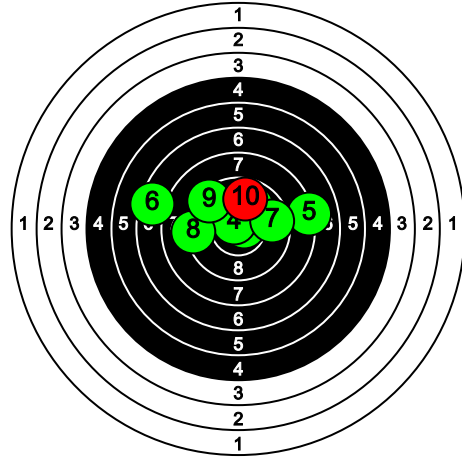
22



97.8-3*

10.3* 10.0 9.1 10.3* 10.4* 9.8 9.3 9.4 9.6 9.6

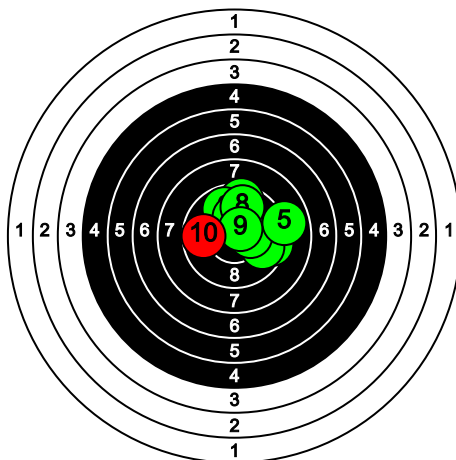
22



94.5-3*

10.7* 10.5* 9.8 10.6* 8.0 7.3 9.5 9.1 9.3 9.7

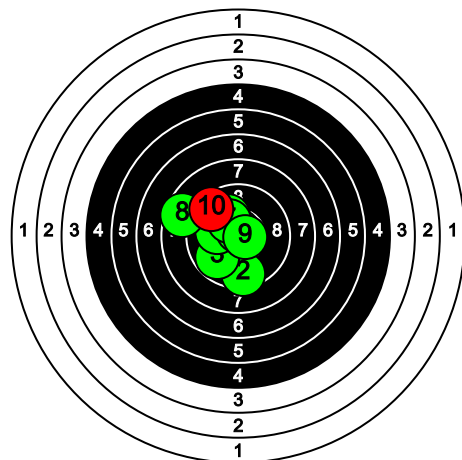
22



97.7-3*

9.4 9.5 9.7 10.3* 8.9 9.8 10.2* 9.7 10.5* 9.7

22



98.9-4*

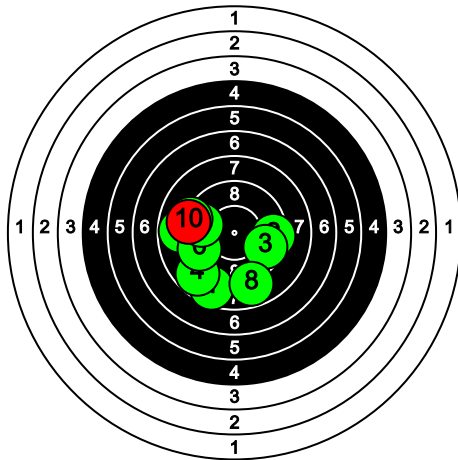
10.2* 9.4 9.7 10.1 10.7* 10.0 10.2* 8.5 10.7* 9.4

1074 Rinta-Koski E.

IMAS

Total: 573.4-18* / 573.4-18*

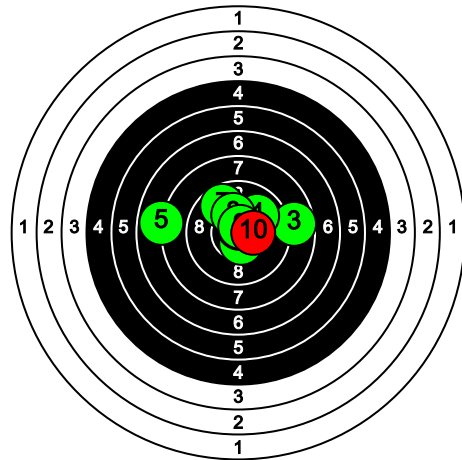
16



90.9-0*

8.5 9.4 9.6 8.7 8.8 9.4 9.6 8.8 9.1 9.0

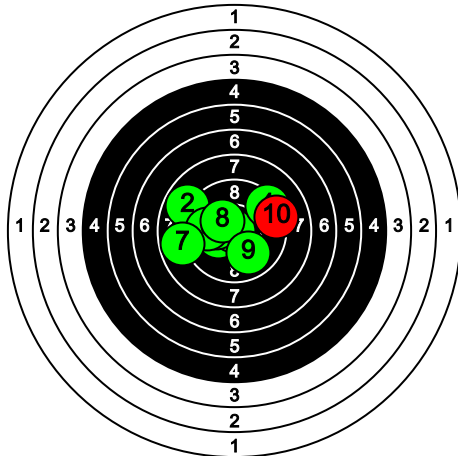
16



98.8-6*

10.3* 10.5* 8.7 9.9 7.8 10.7* 9.7 10.2* 10.7* 10.3*

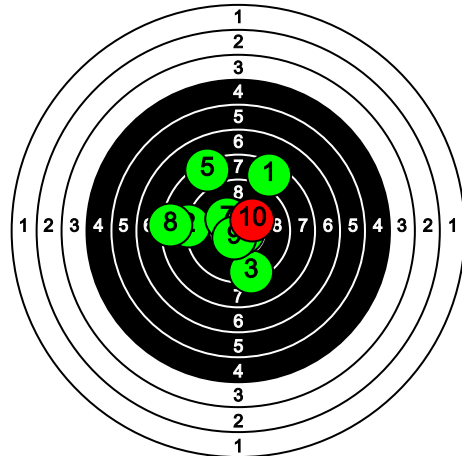
16



97.4-4*

10.2* 8.8 10.9* 9.3 10.2* 9.8 8.8 10.3* 9.9 9.2

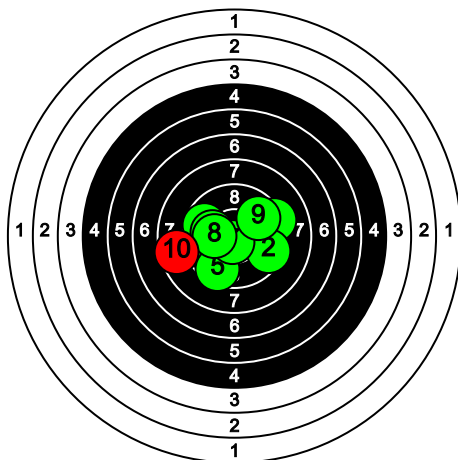
16



95.0-5*

8.3 8.9 9.2 10.4* 8.2 10.7* 10.3* 8.2 10.6* 10.2*

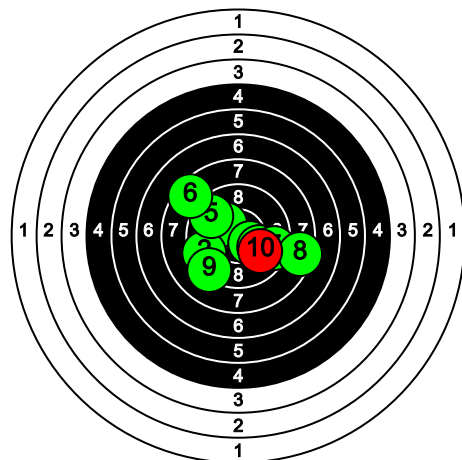
16



96.6-1*

9.2 9.4 9.8 9.7 9.5 10.0 10.7* 10.1 9.7 8.5

16



94.7-2*

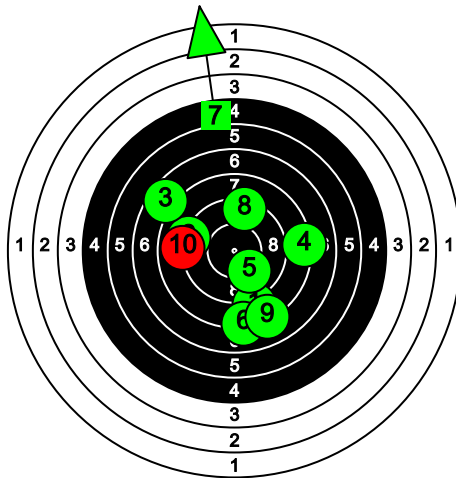
10.2* 9.4 10.4* 10.0 9.6 8.4 9.4 8.3 9.2 9.8

1075 HAAPALA E.

PMS

Total: 341.0-5* / 341.0-5*

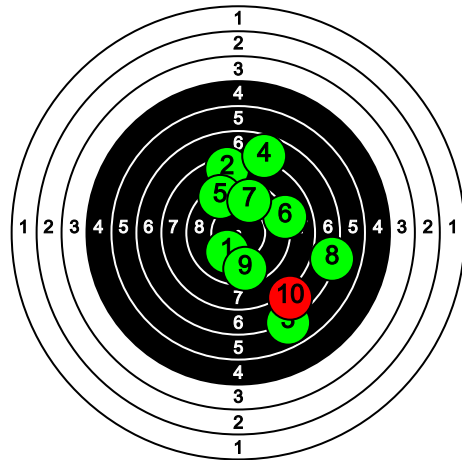
22



77.1-0*

8.6 9.0 7.5 8.1 9.9 8.0 0.0 9.2 8.0 8.8

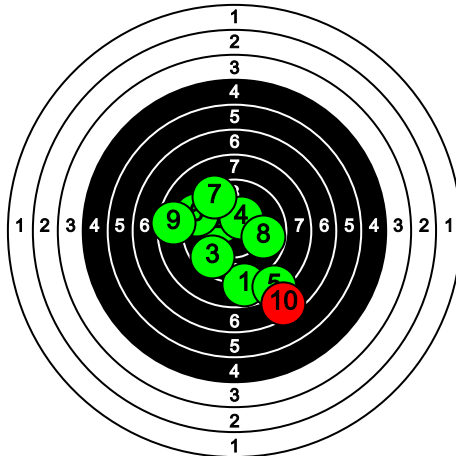
22



84.7-0*

10.0 8.3 6.8 7.7 9.3 8.9 9.6 7.0 9.5 7.6

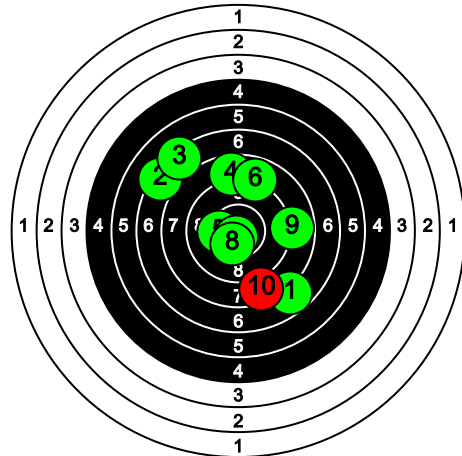
22



91.3-2*

8.7 10.2* 9.6 10.3* 8.2 9.3 9.3 9.8 8.5 7.4

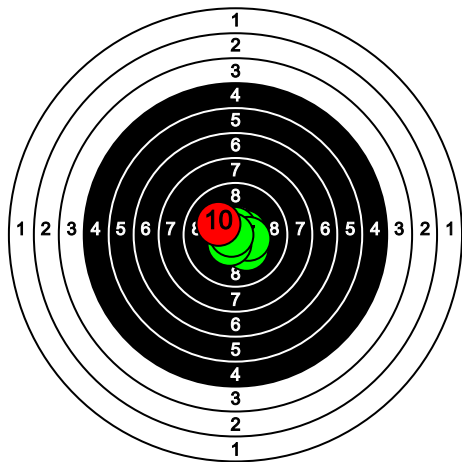
22



87.9-3*

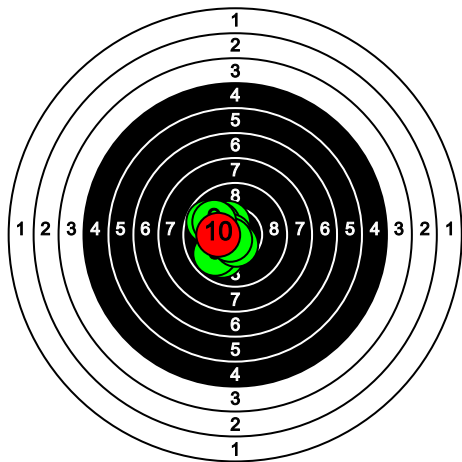
7.7 7.2 7.2 8.6 10.2* 8.8 10.7* 10.3* 8.8 8.4

16



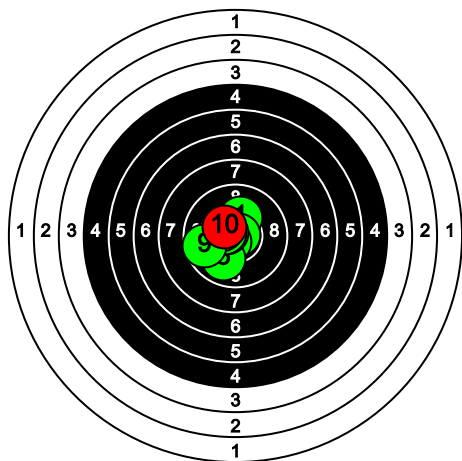
10* 10* 10* 10* 10* 10* 10* 10* 10* 10* 100-9*

16



10* 10 9 10* 9 10* 10* 9 9 10* 96-5*

16



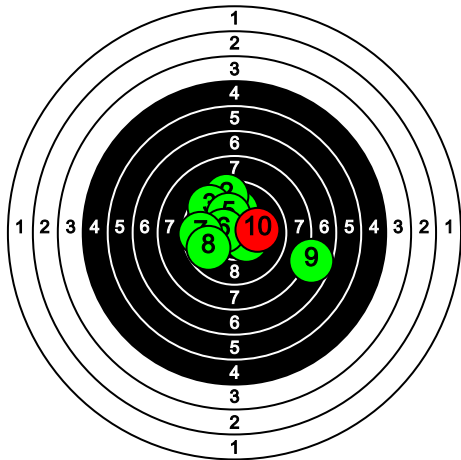
10* 10* 10* 10* 9 10* 10* 10* 9 10* 98-8*

1077 MÄKINEN H.

VitA

Total: 373.7-6* / 373.7-6*

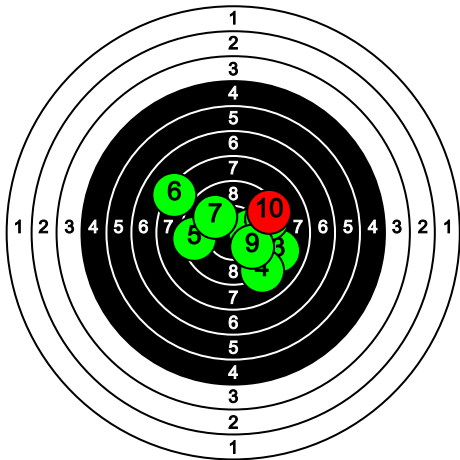
20



97.1-3*

10.1 9.4 9.5 10.4* 10.2* 10.5* 9.6 9.7 7.7 10.0

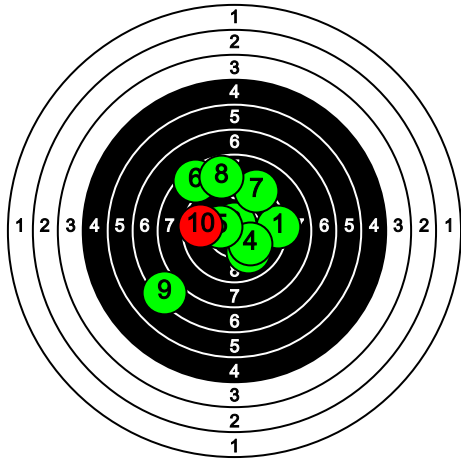
20



94.1-1*

9.8 10.2* 9.0 9.0 9.3 8.1 10.0 9.5 10.0 9.2

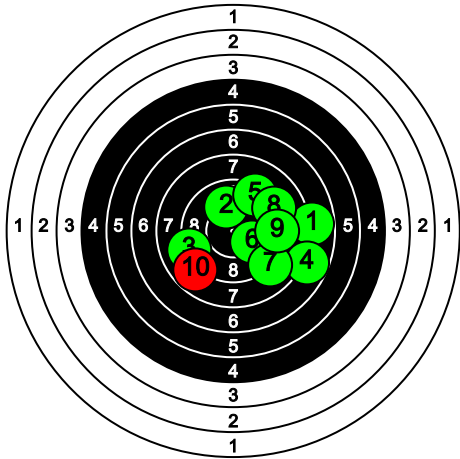
20



93.0-2*

9.2 9.9 10.6* 10.1 10.3* 8.4 9.1 8.7 7.2 9.5

20



89.5-0*

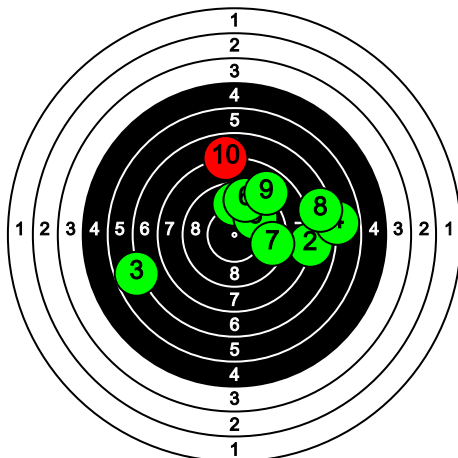
7.7 9.9 9.0 7.7 9.2 10.1 8.9 9.1 9.2 8.7

1078 JÄRVINEN L.

KA

Total: 155-0* / 155-0*

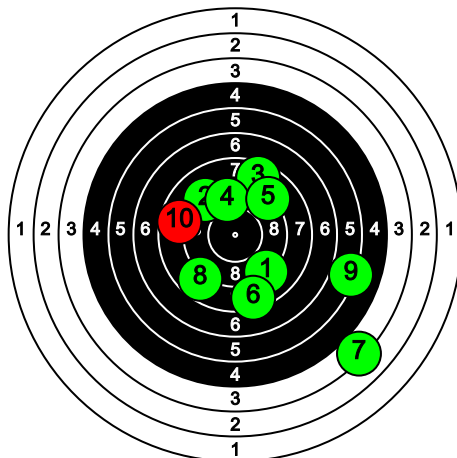
21



77-0*

9 7 6 6 9 9 9 7 8 7

21



78-0*

9 9 8 9 9 8 4 8 6 8

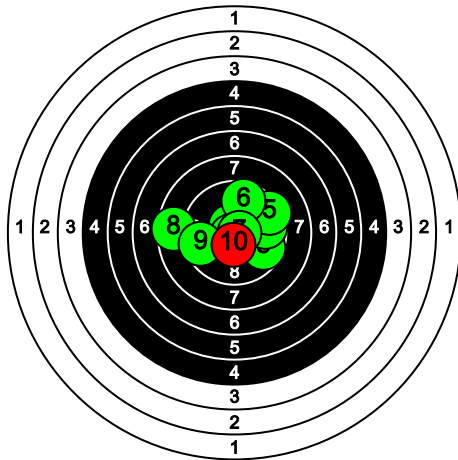
10* 10 10* 9 10* 10 10* 9 10* 9

1080 HIPPI V.

HSA

Total: 190-10* / 190-10*

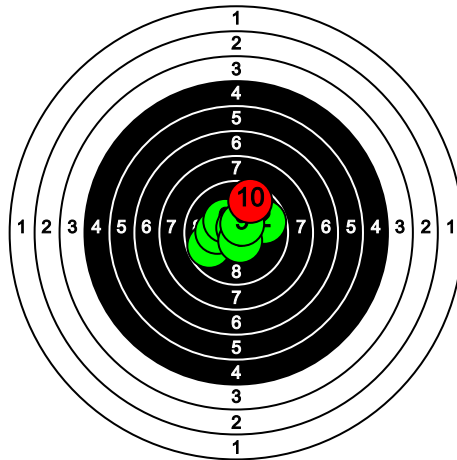
22



93-4*

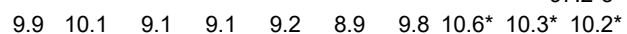
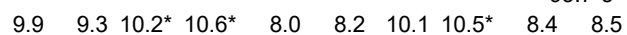
10* 10* 9 9 9 9 10* 8 9 10*

22



97-6*

10 9 9 10* 10* 10* 10* 10* 10* 10* 9

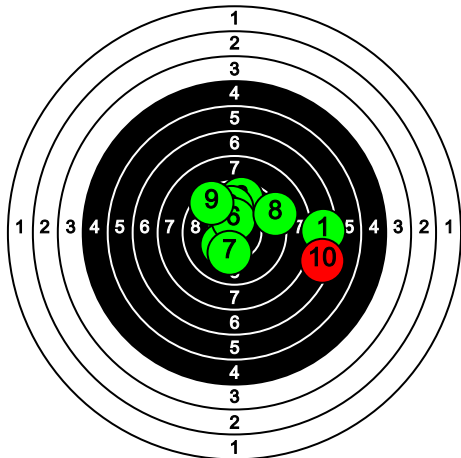


1083 HAUKKULA M.

HSA

Total: 365.8-7* / 365.8-7*

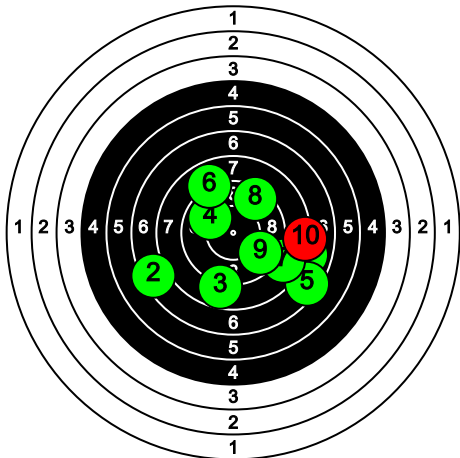
20



93.5-3*

7.4 9.5 9.9 10.3* 10.2* 10.4* 10.1 9.1 9.4 7.2

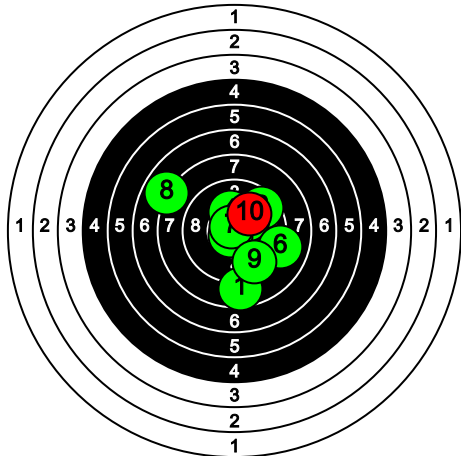
20



85.3-0*

7.9 7.3 8.7 9.8 7.3 8.8 8.6 9.3 9.6 8.0

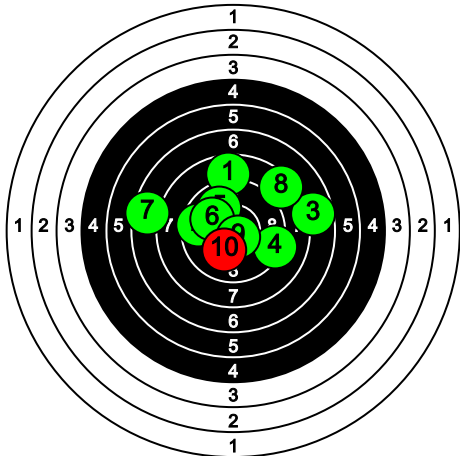
20



96.0-3*

8.6 9.5 10.2* 10.1 10.7* 9.0 10.7* 7.8 9.4 10.0

20



91.0-1*

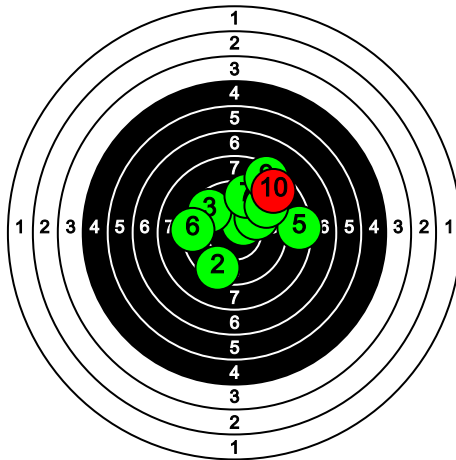
8.6 9.5 7.6 9.1 9.9 9.9 7.4 8.3 10.6* 10.1

1084 ELONEN N.

KaA

Total: 264-5* / 264-5*

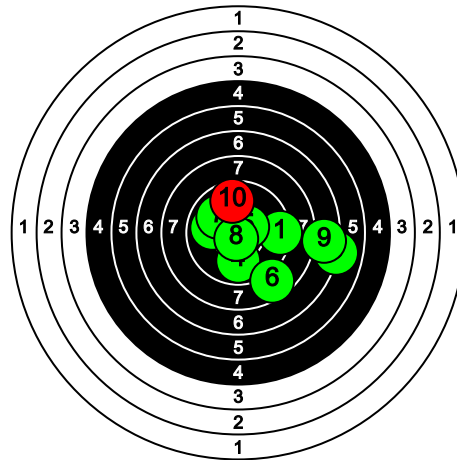
13



88-1*

10* 9 9 9 8 9 9 9 8 8

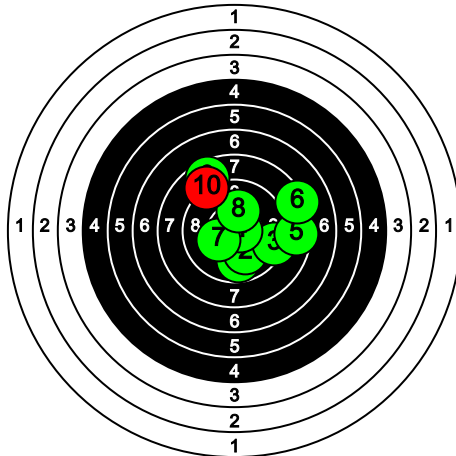
13



86-2*

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

13



90-2*

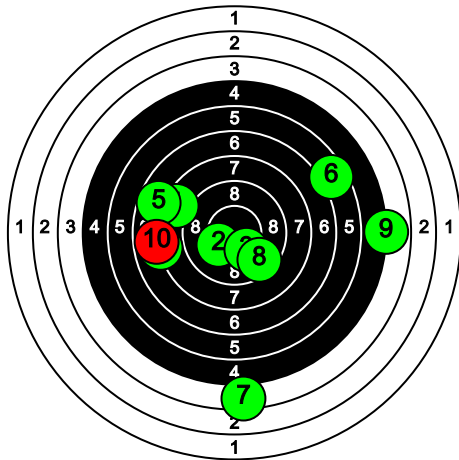
9 10 9 10* 8 8 10* 10 8 8

1086 HEIKKINEN A.

JjA

Total: 136-0* / 136-0*

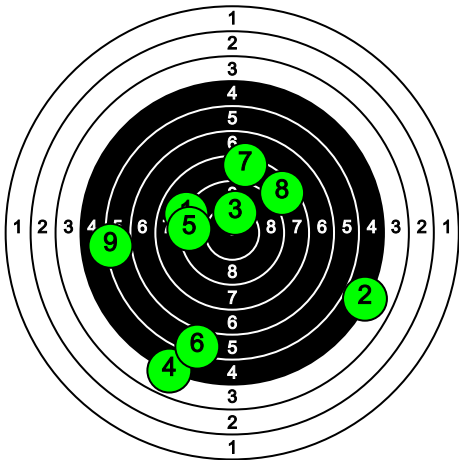
13



72-0*

8 10 10 7 7 6 4 9 4 7

13



64-0*

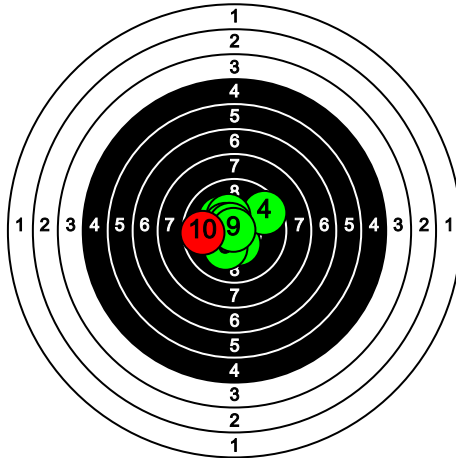
8 5 10 4 9 6 8 8 6 0

1087 PALO M.

IMAS

Total: 406.2-22* / 406.2-22*

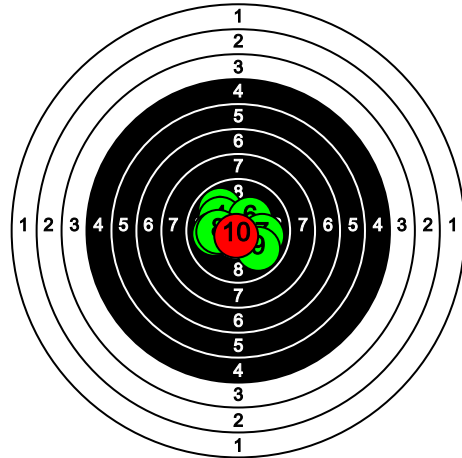
21



102.4-7*

10.2* 10.4* 10.1 9.5 10.2* 10.3* 10.5* 10.6* 10.9* 9.7

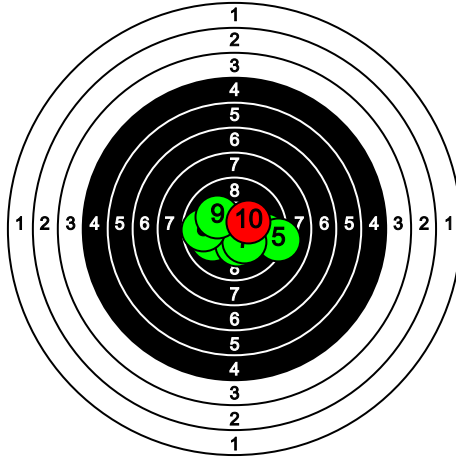
21



101.6-4*

10.7* 10.3* 9.8 10.0 10.0 10.2* 10.0 10.1 9.8 10.7*

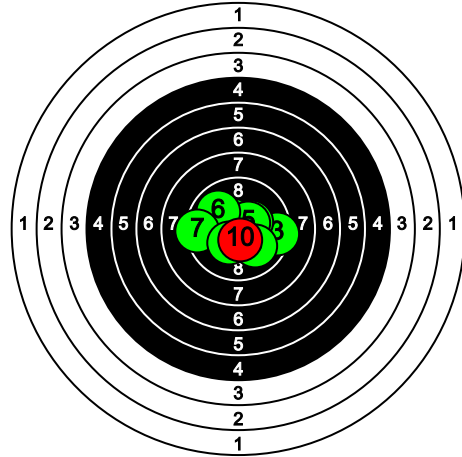
21



101.0-5*

10.7* 9.7 9.9 10.9* 9.1 10.3* 10.3* 9.7 10.1 10.3*

21



101.2-6*

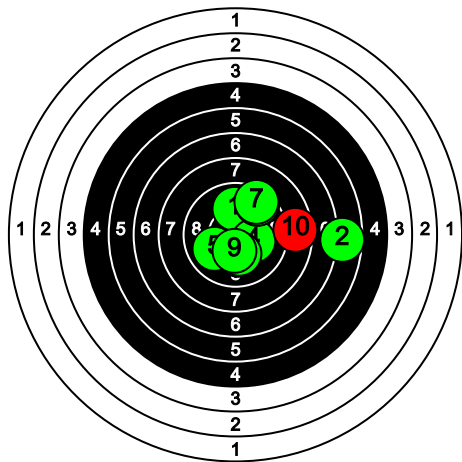
10.8* 10.5* 9.4 10.3* 10.4* 9.9 9.3 9.9 10.2* 10.5*

1088 JUUPALUOMA J.

IlmA

Total: 265-7* / 265-7*

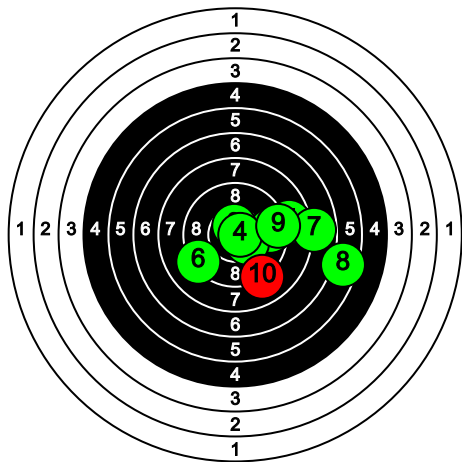
14



90-3*

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

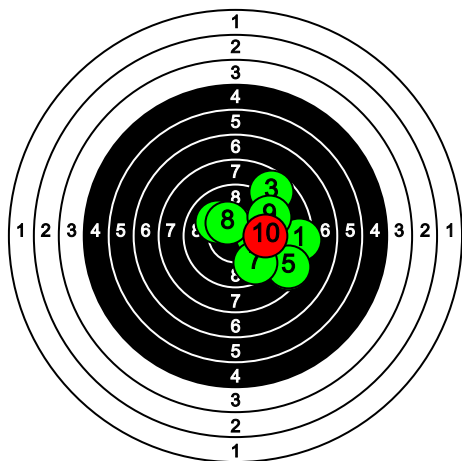
14



86-3*

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

14



89-1*

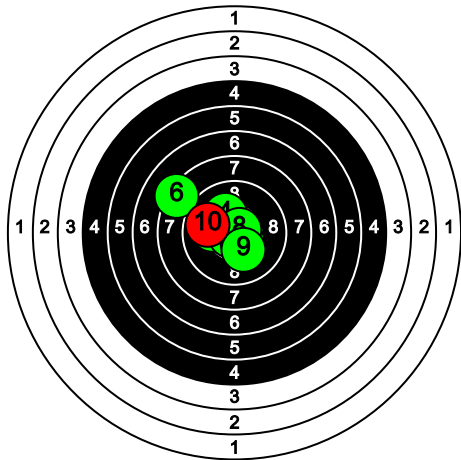
8 8 8 10 8 10 9 10* 9 9

1089 RINTA-KOSKI A.

IMAS

Total: 193-11* / 193-11*

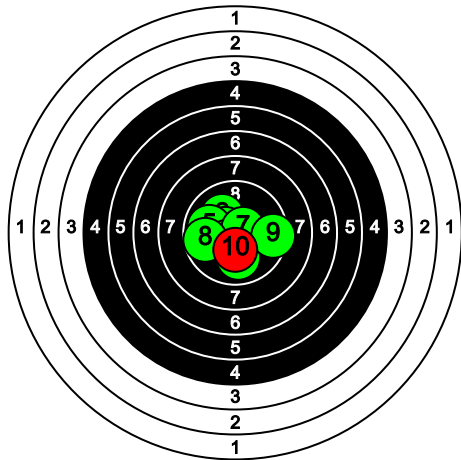
18



97-6*

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

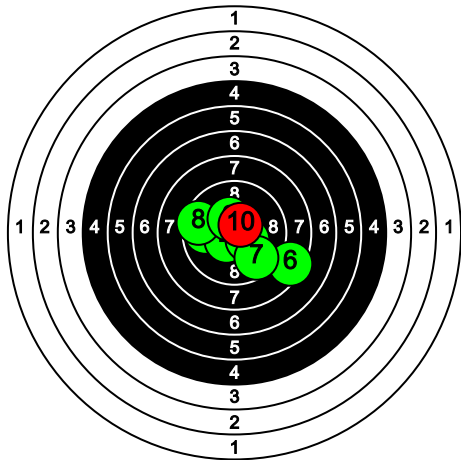
18



96-5*

9 10 10* 10* 9 10* 10* 9 9 10*

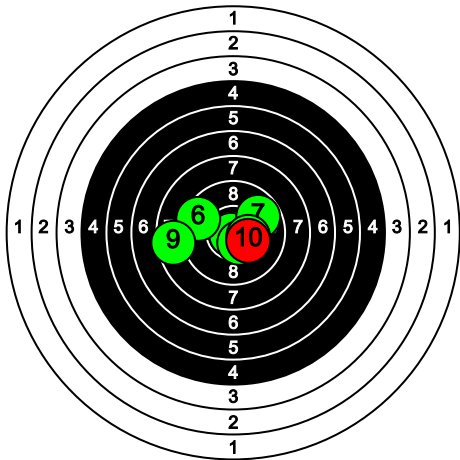
17



94-5*

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

17



96-7*

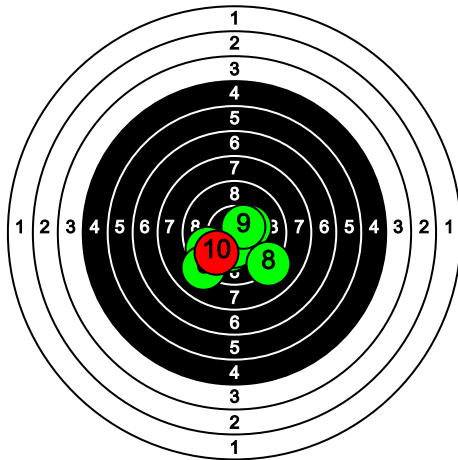
10* 10* 10* 10* 10* 9 9 10* 8 10*

1091 KASI A.

IMAS

Total: 589.8-17* / 589.8-17*

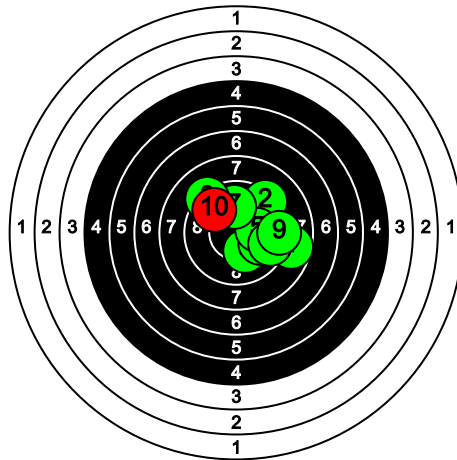
17



99.6-6*

9.7 10.3* 10.3* 10.2* 10.2* 9.0 10.4* 9.1 10.5* 9.9

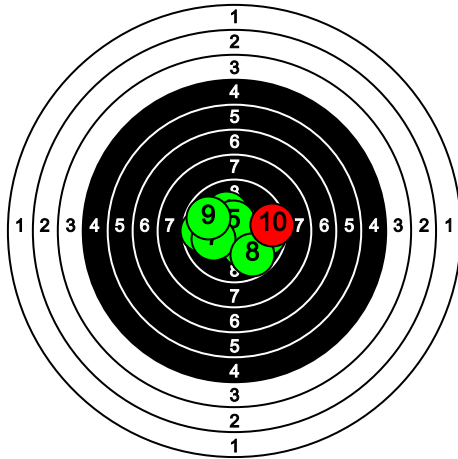
17



95.3-0*

8.6 9.2 10.1 9.9 10.1 9.5 9.9 9.1 9.2 9.7

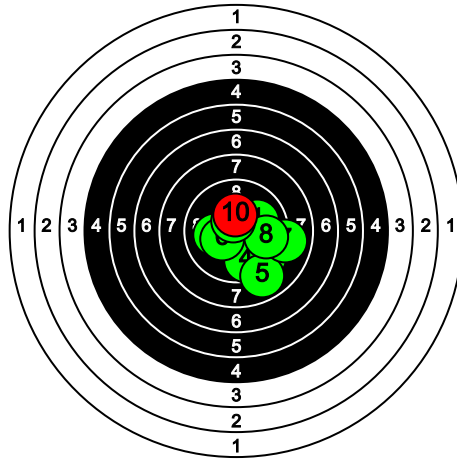
17



99.7-3*

10.2* 9.7 10.6* 10.1 10.6* 9.7 10.0 9.7 9.7 9.4

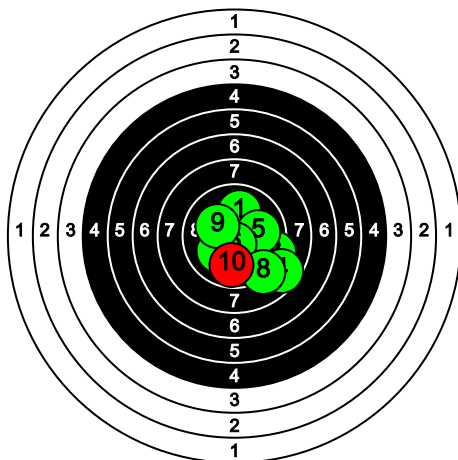
17



97.7-3*

10.0 9.4 10.1 9.7 8.8 10.3* 8.9 9.7 10.5* 10.3*

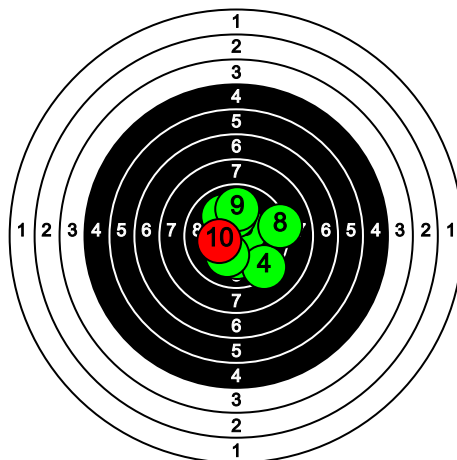
17



97.5-2*

9.9 9.2 10.2* 8.6 10.0 10.6* 10.0 9.1 10.1 9.8

17



100.0-3*

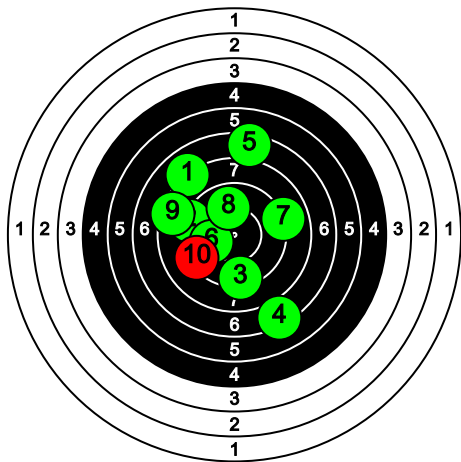
10.8* 10.1 10.5* 9.2 10.1 10.0 10.1 9.1 9.9 10.2*

1092 JÄRVINEN T.

KA

Total: 159-0* / 159-0*

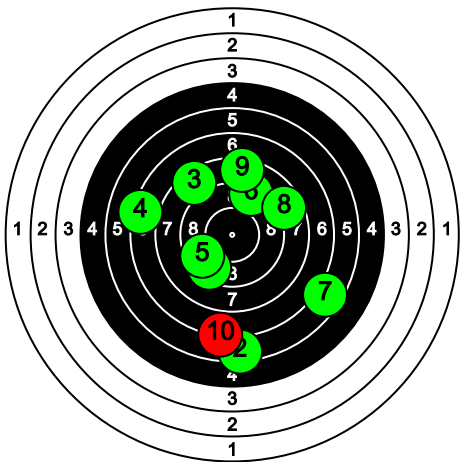
21



83-0*

7 9 9 7 7 10 8 9 8 9

21



76-0*

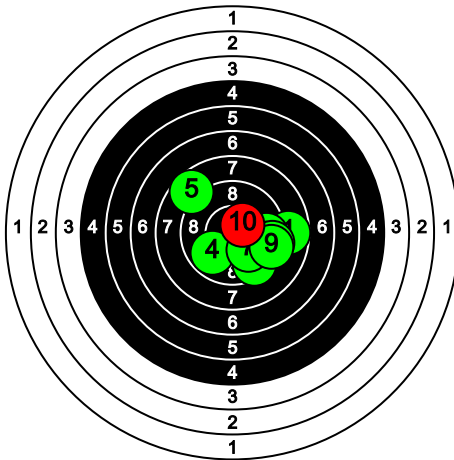
9 6 8 7 9 9 6 8 8 6

1093 HÄLSÖ S.

IMAS

Total: 559.1-13* / 559.1-13*

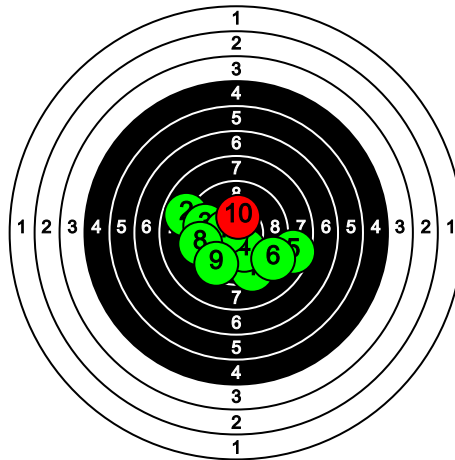
20



95.3-2*

8.7 10.2* 9.6 9.8 8.6 9.4 10.0 9.3 9.3 10.4*

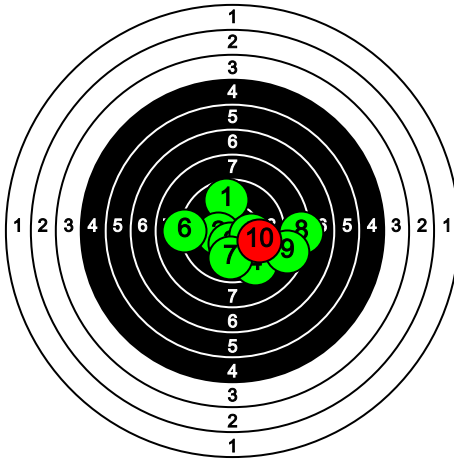
20



95.3-3*

9.3 8.8 9.7 10.2* 8.5 9.1 10.5* 9.4 9.5 10.3*

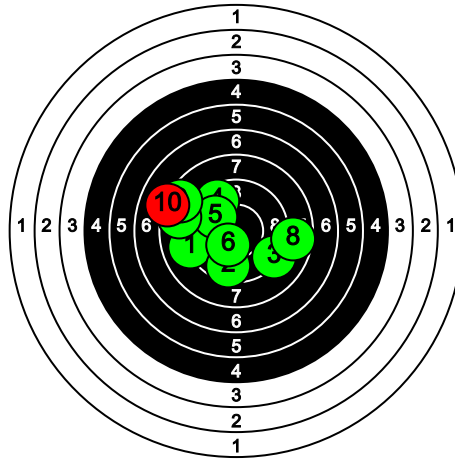
20



95.3-3*

9.7 10.3* 10.4* 9.3 10.2* 9.0 9.8 8.2 8.6 9.8

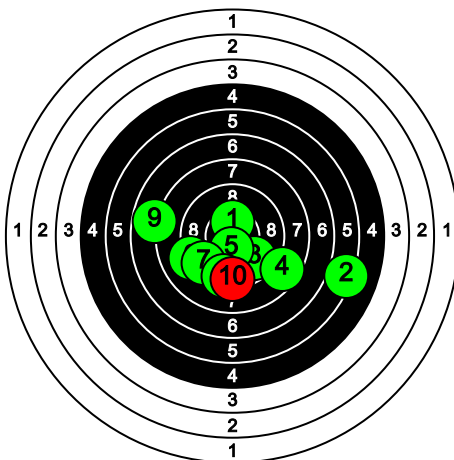
20



90.9-1*

9.0 9.5 9.1 9.5 9.9 10.3* 8.6 8.6 8.4 8.0

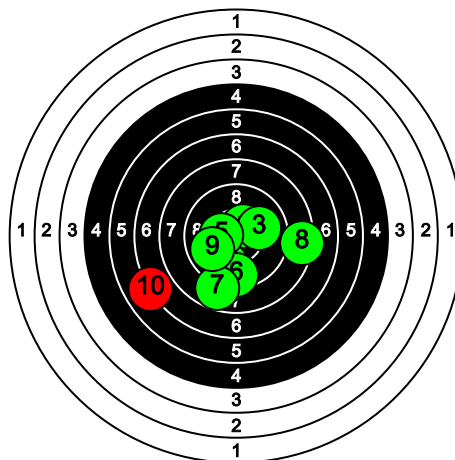
20



89.6-2*

10.4* 6.1 9.7 8.5 10.4* 9.0 9.3 9.3 7.7 9.2

20



92.7-2*

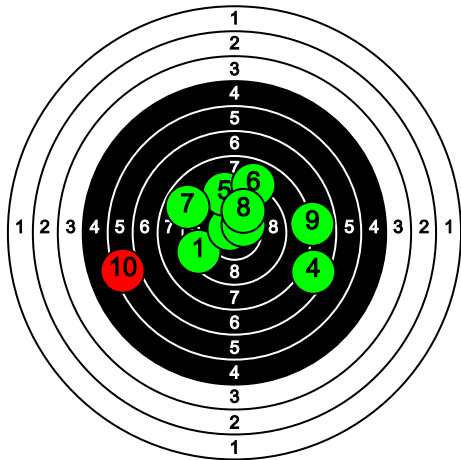
10.4* 9.7 10.0 9.2 10.3* 9.4 8.7 8.3 9.8 6.9

1094 SAUKKO T.

KhjA

Total: 242-2* / 242-2*

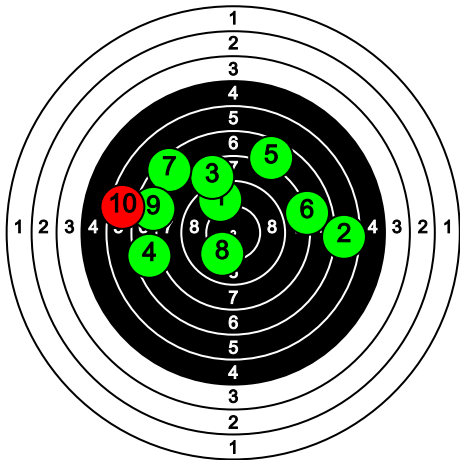
15



84-2*

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

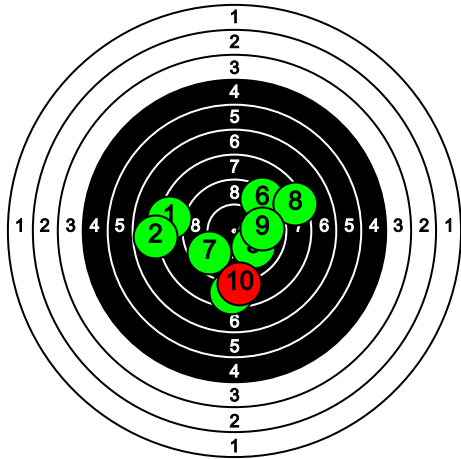
15



74-0*

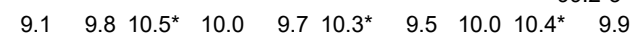
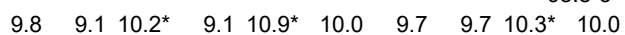
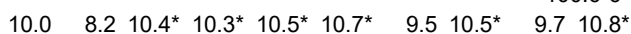
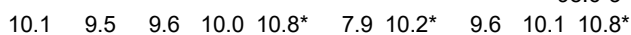
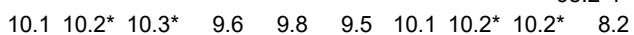
9 6 8 7 7 7 7 10 7 6

15



84-0*

8 7 8 9 9 9 9 8 9 8

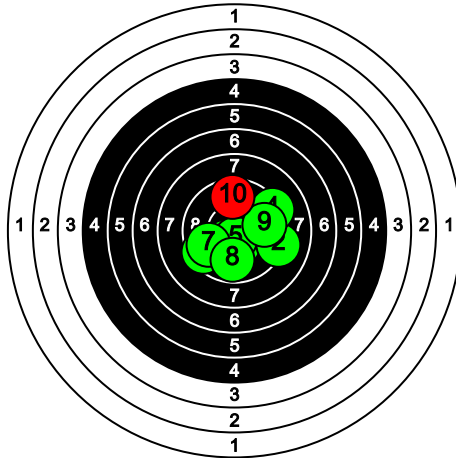


1097 PUKKILA J.

HSA

Total: 387.1-11* / 387.1-11*

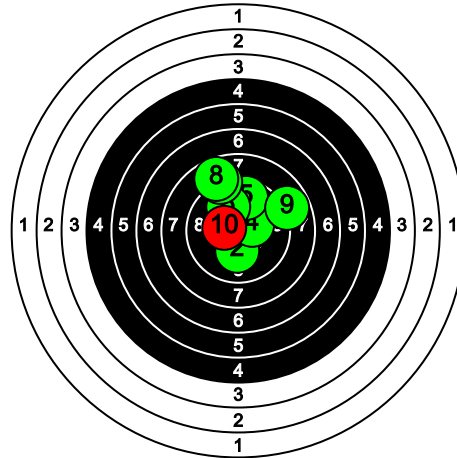
14



97.8-3*

10.3* 9.1 10.4* 9.2 10.6* 9.4 9.7 9.8 9.7 9.6

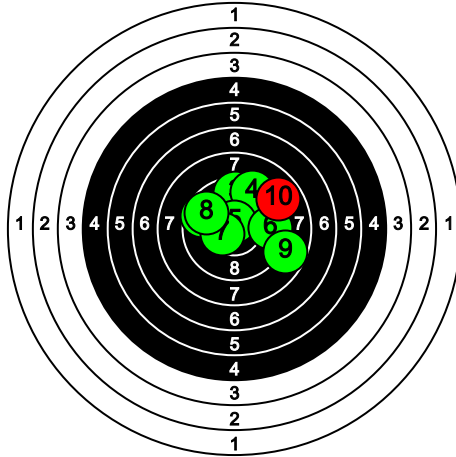
14



97.3-4*

10.5* 10.1 10.3* 10.3* 9.6 9.9 8.8 8.7 8.8 10.3*

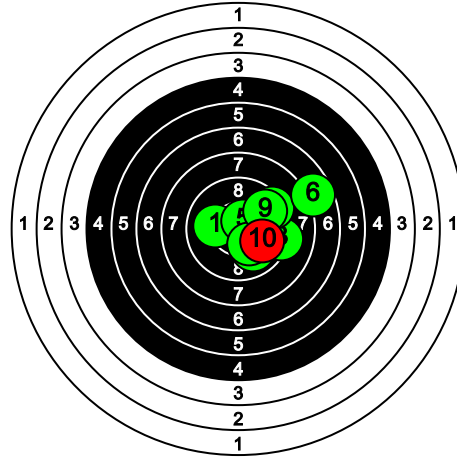
14



95.7-2*

9.5 9.7 9.5 9.3 10.7* 9.5 10.4* 9.6 8.7 8.8

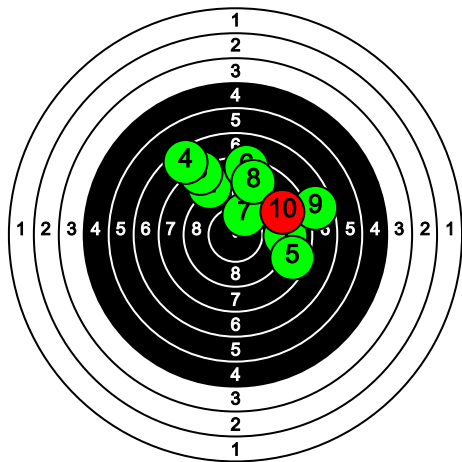
14



96.3-2*

10.0 10.1 9.2 9.3 10.6* 7.6 9.9 10.2* 9.6 9.8

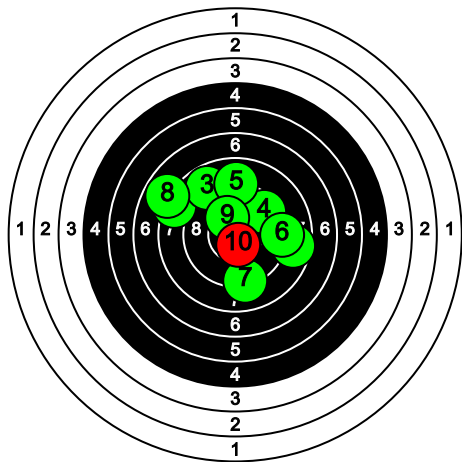
16



80-0*

8 8 8 7 8 8 10 8 7 8

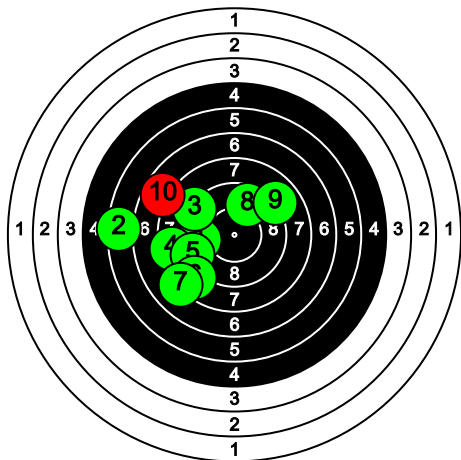
16



86-2*

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

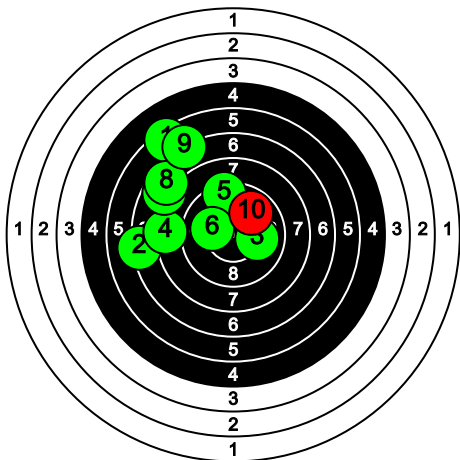
16



81-0*

9 6 9 8 9 8 8 9 8 7

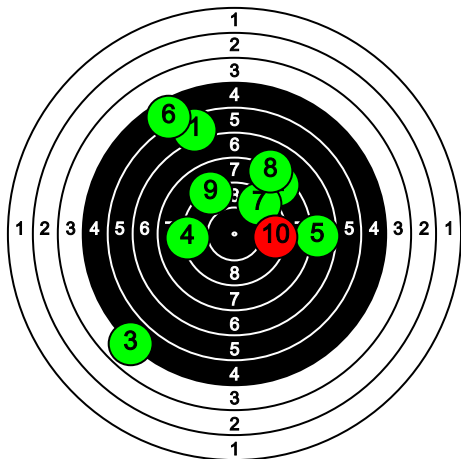
16



78-0*

6 7 9 8 9 10 7 7 6 9

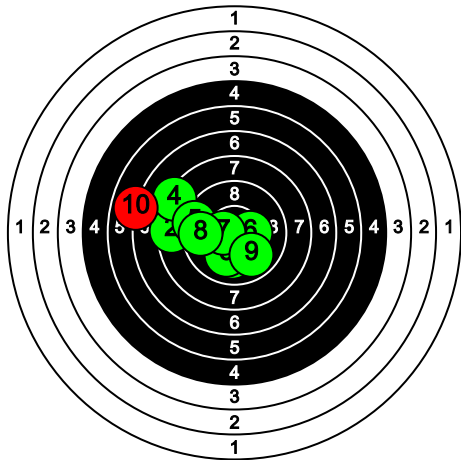
16



74-0*

6 8 4 9 7 5 9 8 9 9

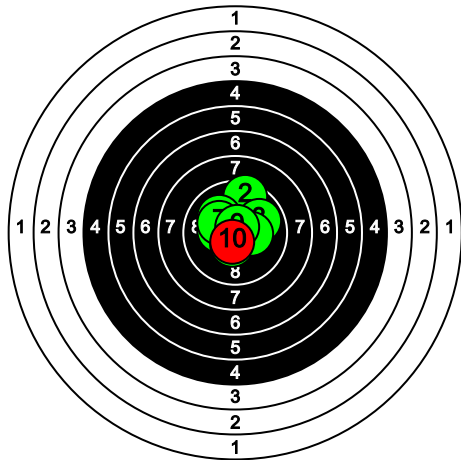
15



89-2*

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

15



98-7*

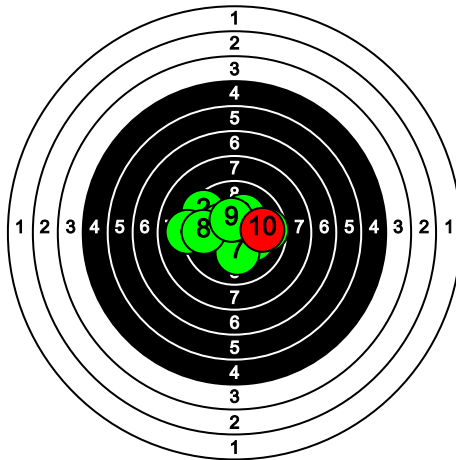
10* 9 9 10* 10 10* 10* 10* 10* 10*

1101 KETOLAINEN V.

IMAS

Total: 595.0-27* / 595.0-27*

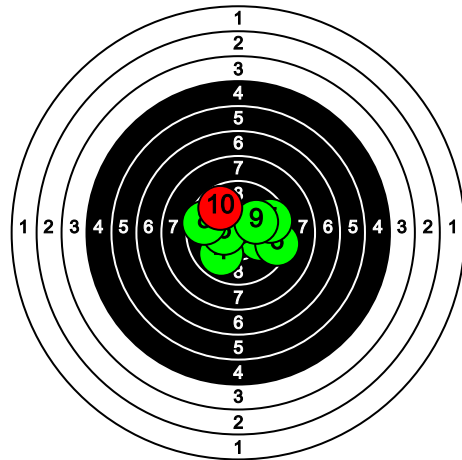
17



98.7-3*

9.6 9.4 10.3* 9.1 10.2* 10.1 10.1 9.7 10.4* 9.8

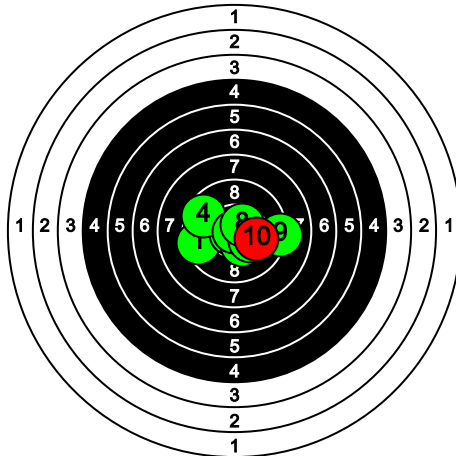
17



99.3-3*

10.0 10.5* 10.3* 9.9 10.4* 9.3 9.6 9.5 10.1 9.7

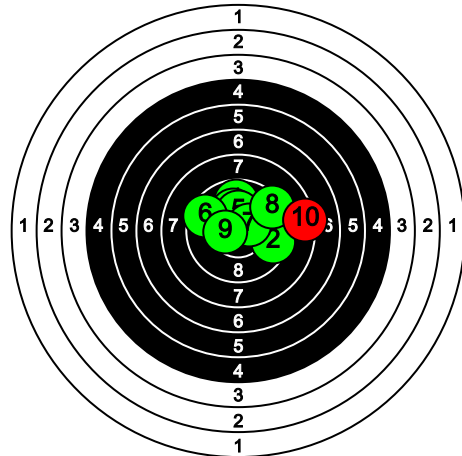
17



101.0-6*

9.4 10.7* 10.3* 9.5 10.9* 10.4* 10.2* 10.5* 9.1 10.0

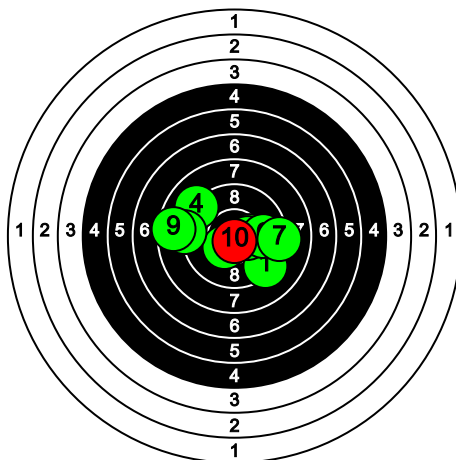
17



97.8-4*

9.7 9.5 10.0 10.6* 10.2* 9.5 10.4* 9.3 10.4* 8.2

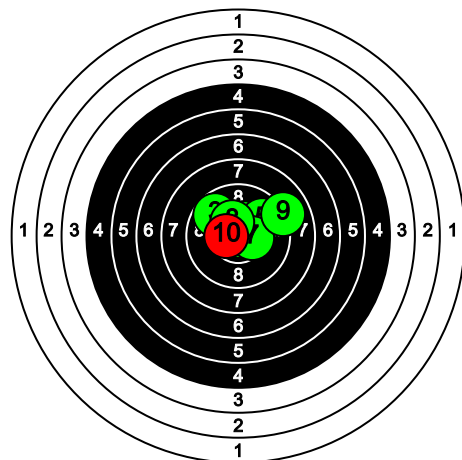
17



96.2-4*

9.2 10.3* 10.3* 9.0 10.4* 9.8 9.1 8.9 8.5 10.7*

17



102.0-7*

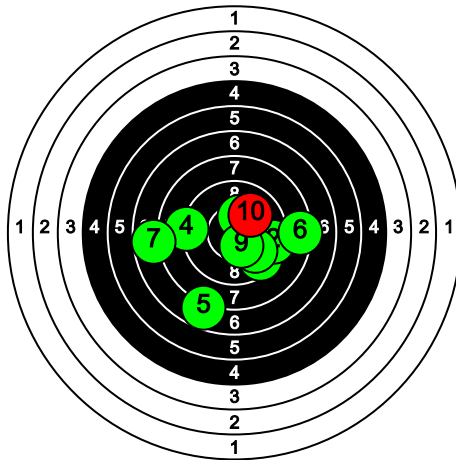
10.9* 10.3* 9.7 10.4* 9.8 10.8* 10.4* 10.3* 8.9 10.5*

1102 SIIRILÄ T.

KhjA

Total: 373.7-5* / 373.7-5*

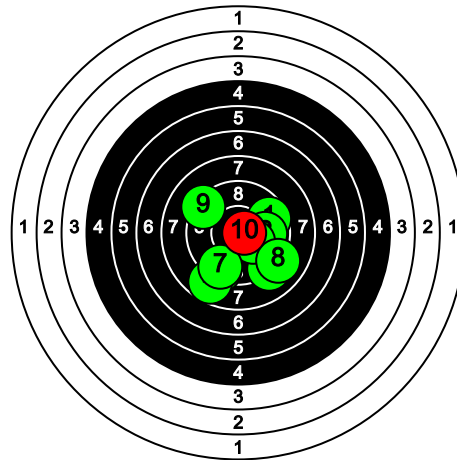
15



91.7-2*

9.4 9.3 10.3* 9.0 7.7 8.3 7.7 9.8 10.3* 9.9

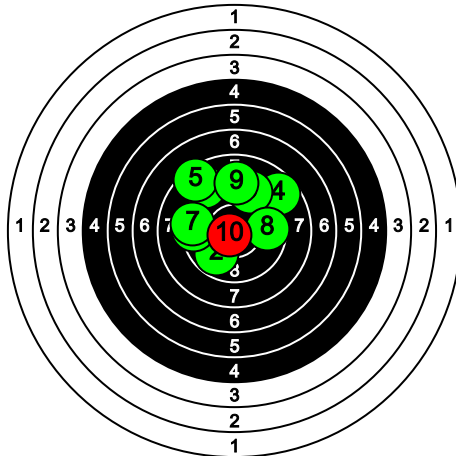
15



94.8-2*

9.6 9.8 9.2 8.7 9.0 10.2* 9.4 9.0 9.2 10.7*

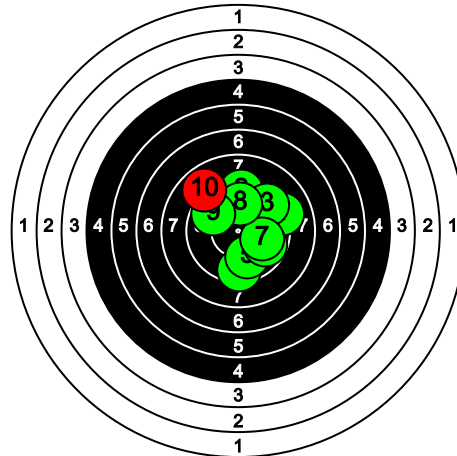
15



92.4-1*

8.8 9.7 9.3 8.6 8.4 9.2 9.2 9.6 9.0 10.6*

15



94.8-0*

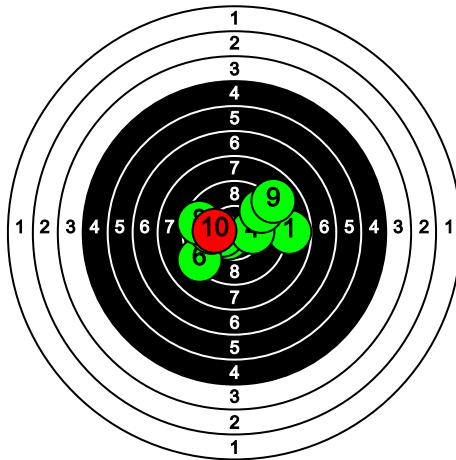
9.0 9.3 9.4 9.4 9.8 9.7 9.9 9.8 9.7 8.8

1103 LAUTTAMUS S.

KA

Total: 393.2-12* / 393.2-12*

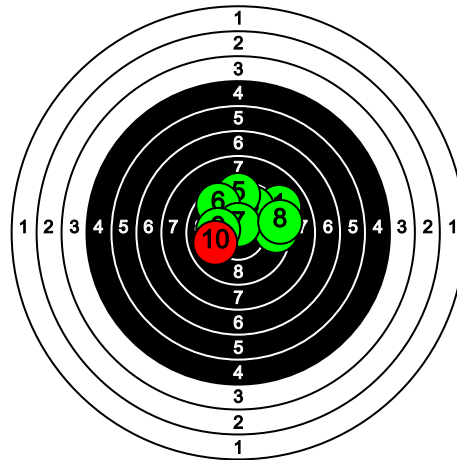
22



97.0-3*

8.7 10.6* 10.4* 10.2* 9.5 9.1 10.0 9.5 8.9 10.1

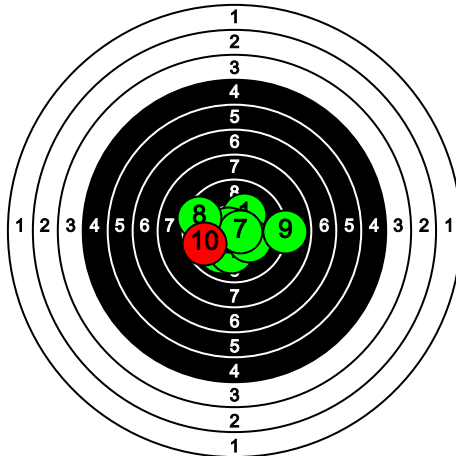
22



97.5-2*

9.0 9.4 9.8 10.6* 9.4 9.5 10.6* 9.2 10.1 9.9

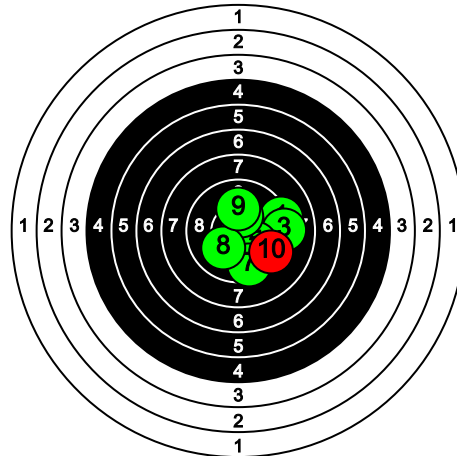
22



100.5-5*

10.2* 10.8* 9.9 10.1 10.7* 10.2* 10.7* 9.4 8.9 9.6

22



98.2-2*

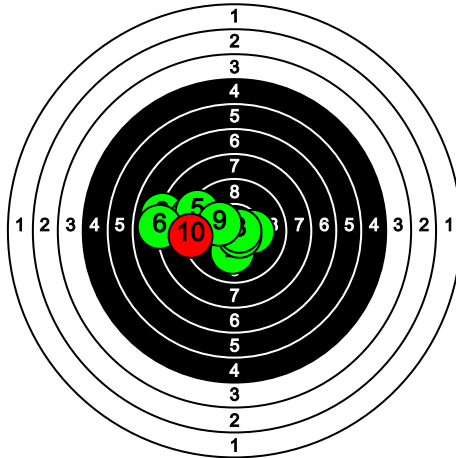
9.1 10.6* 9.1 10.0 10.1 10.3* 9.5 10.0 10.1 9.4

1104 HEINONEN A.

LappjA

Total: 384.4-10* / 384.4-10*

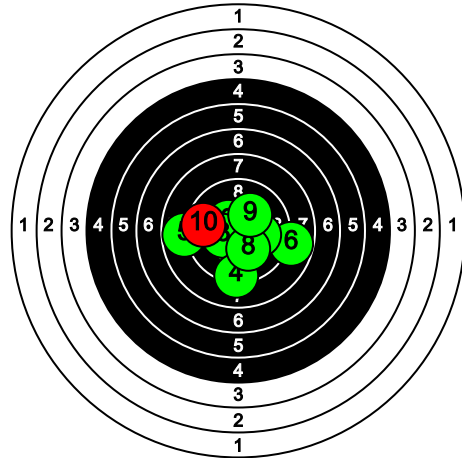
20



95.5-4*

10.2* 10.1 8.0 9.2 9.3 7.9 10.6* 10.7* 10.3* 9.2

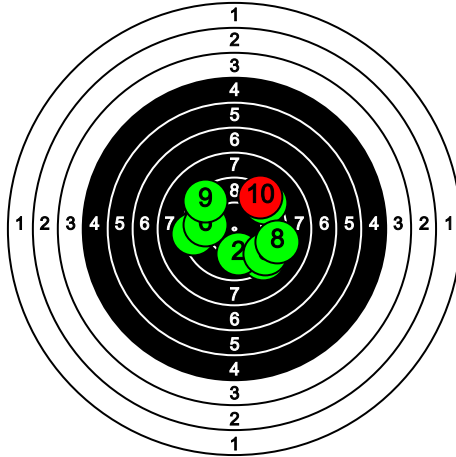
20



97.5-3*

10.4* 10.4* 10.3* 9.1 8.8 8.7 10.1 10.1 10.1 9.5

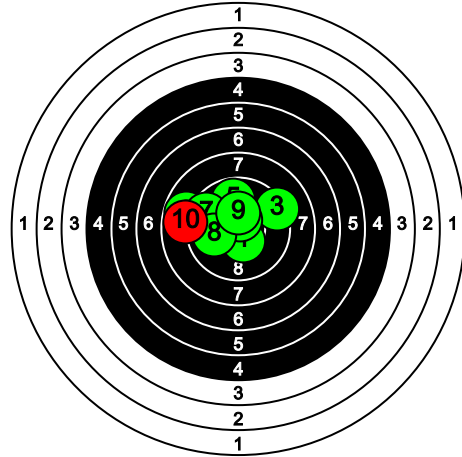
20



94.2-0*

9.3 9.9 9.3 9.7 9.3 9.7 9.3 9.1 9.3 9.3

20



97.2-3*

10.4* 8.8 9.2 10.0 9.7 10.6* 9.5 9.9 10.3* 8.8