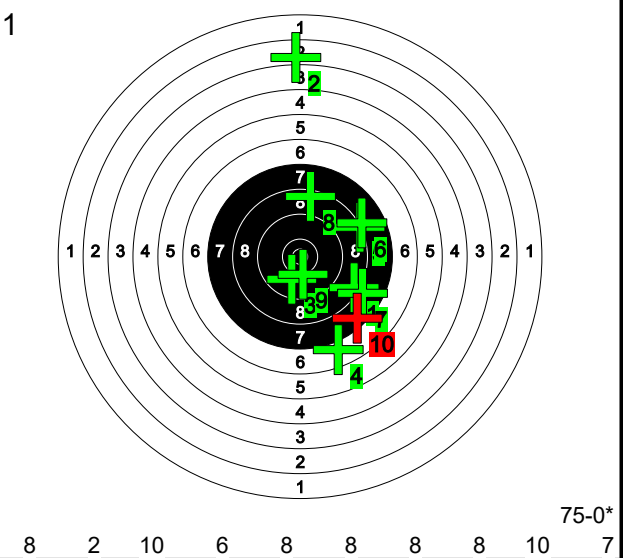
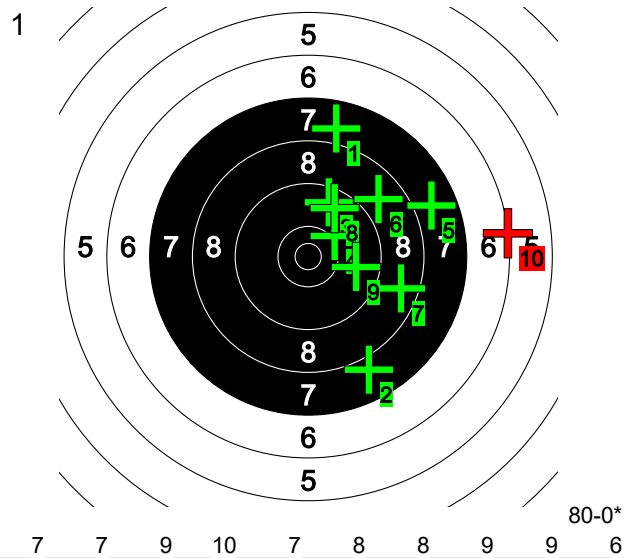


2000 RAISKIO S.

KaA

Total: 155-0* / 155-0*

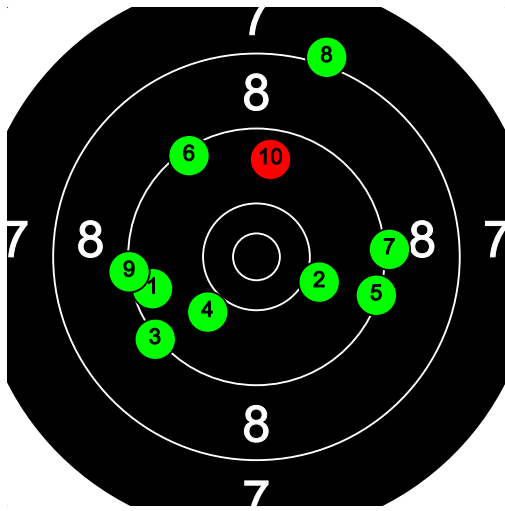


2001 HAKALA E.

IMAS

Total: 366-9* / 366-9*

2



91-0*

9 10 9 10 9 9 9 8 9 9

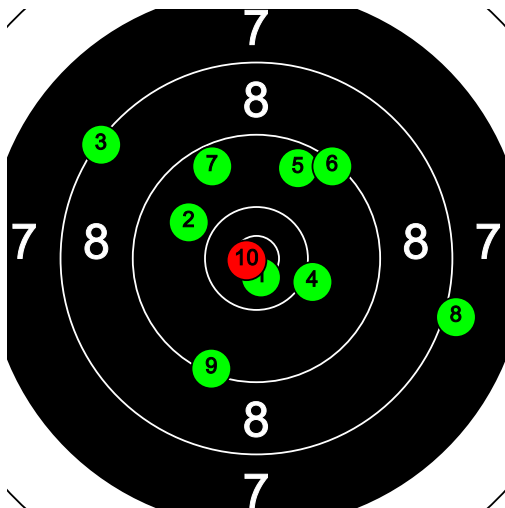
2



90-2*

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

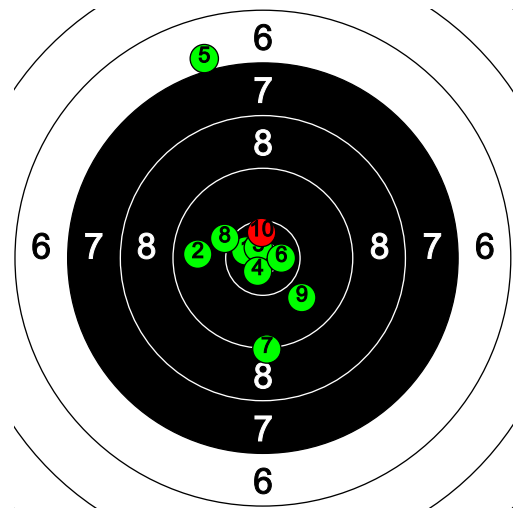
2



91-2*

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

2



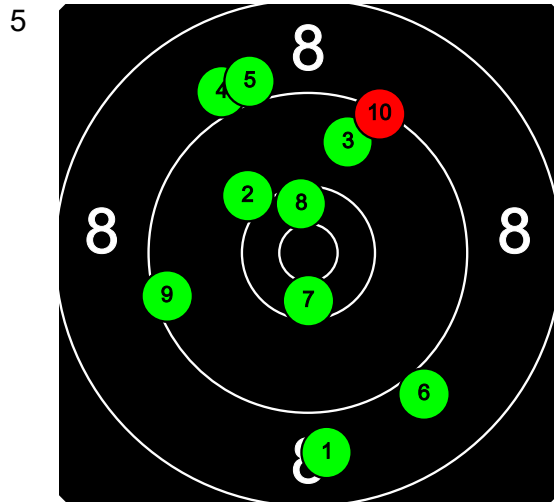
94-5*

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

2002 KUNTTU M.

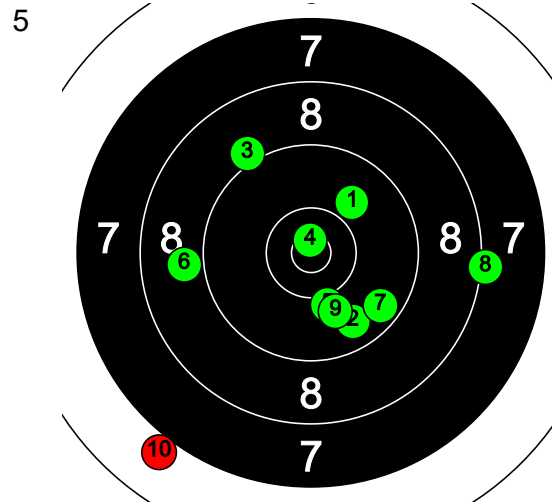
KSA

Total: 362-7* / 362-7*



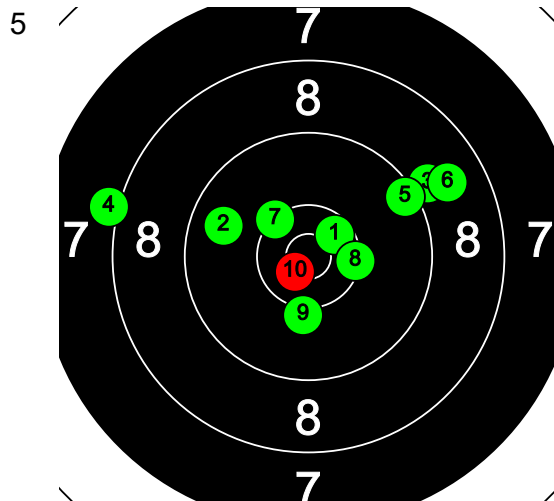
92-2*

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



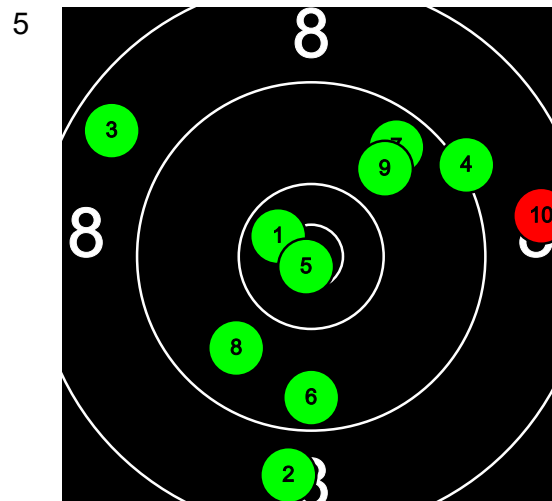
88-1*

9 9 9 10* 10 8 9 8 9 7



93-2*

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



89-2*

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

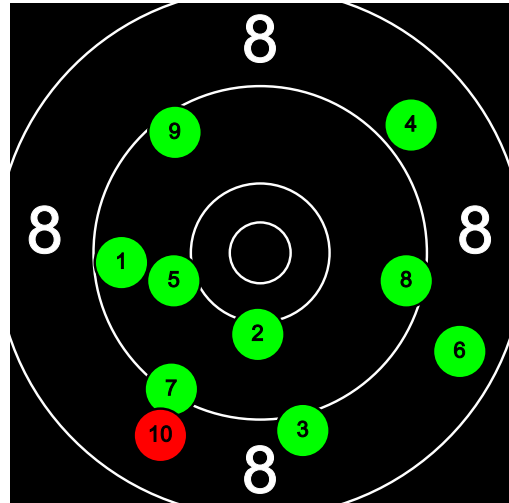
9



90-1*

8 9 8 8 9 9 10 9 10* 10

9



89-0*

9 10 9 8 10 8 9 9 9 8

9



90-2*

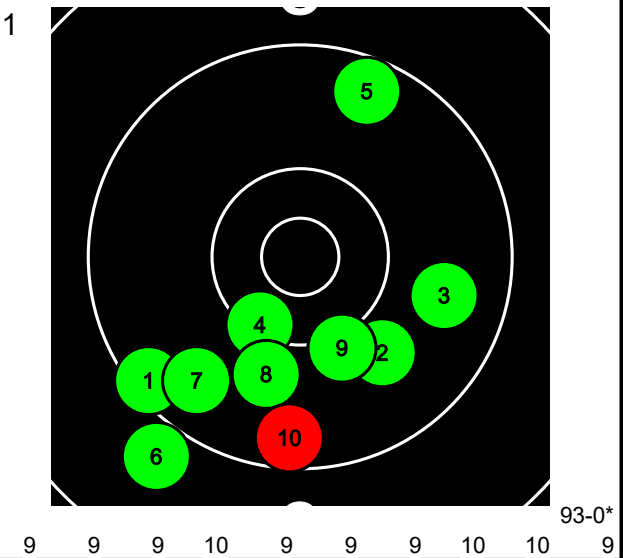
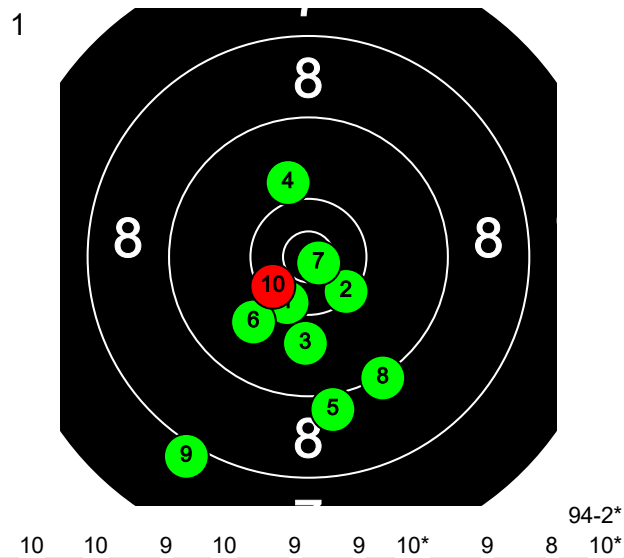
7 8 10* 9 10 9 8 10* 10 9

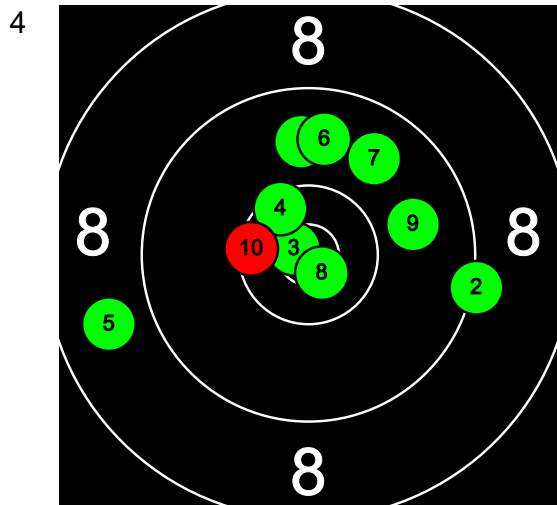
9



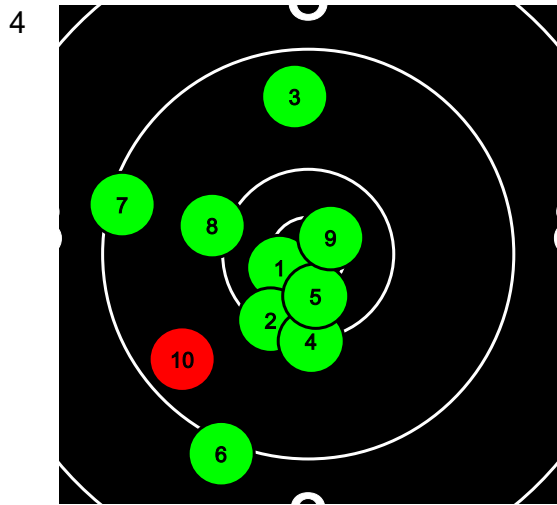
84-0*

7 9 8 9 7 9 9 8 10 8





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



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

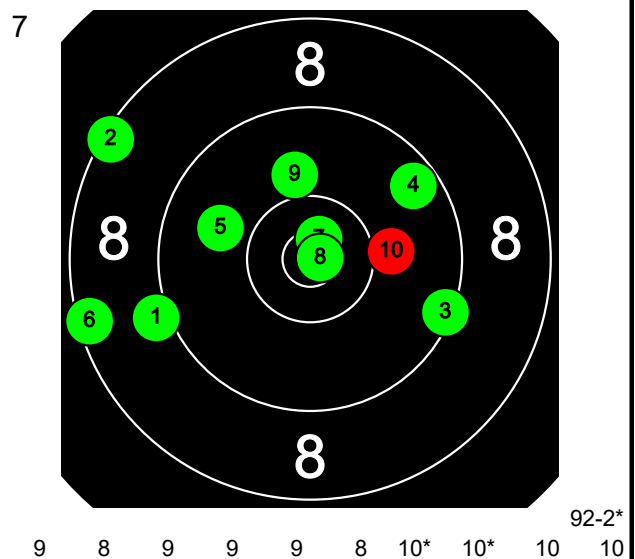
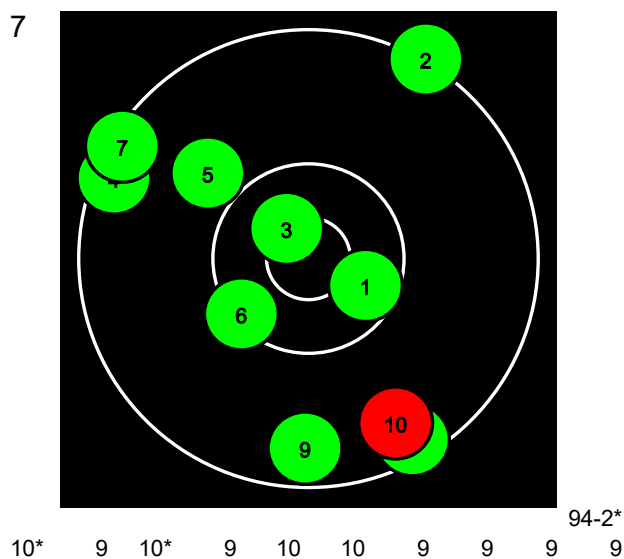
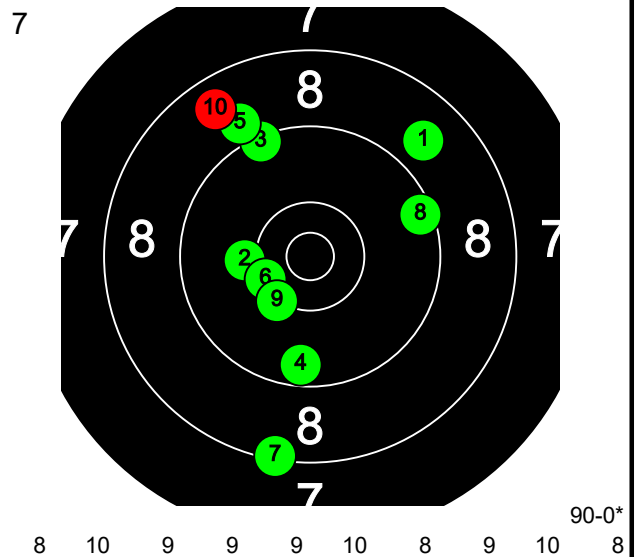
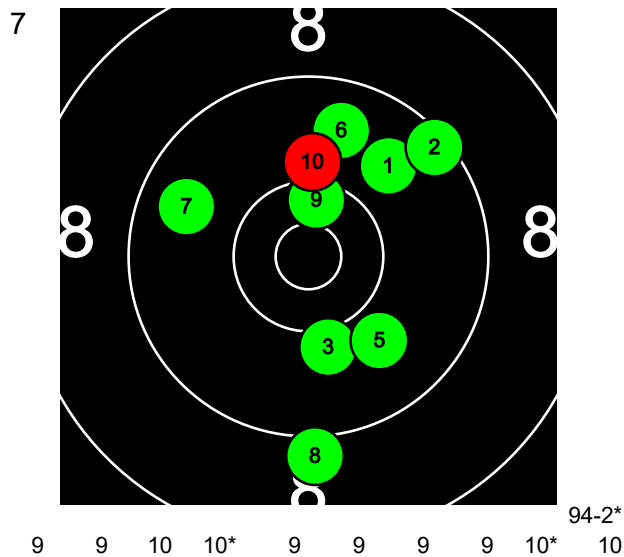
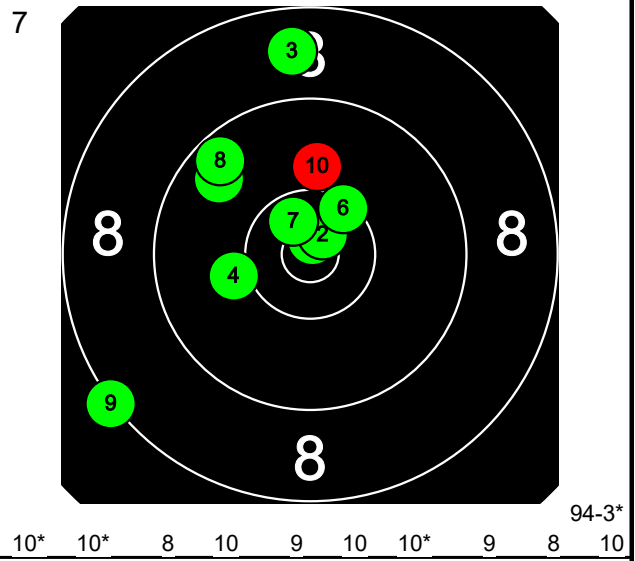
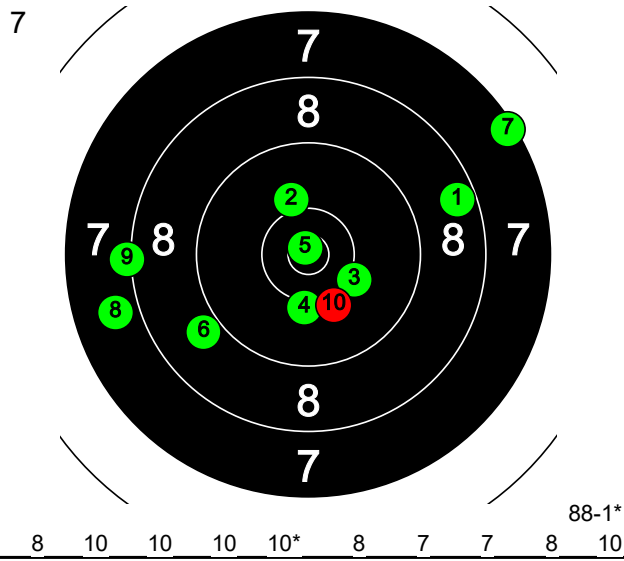


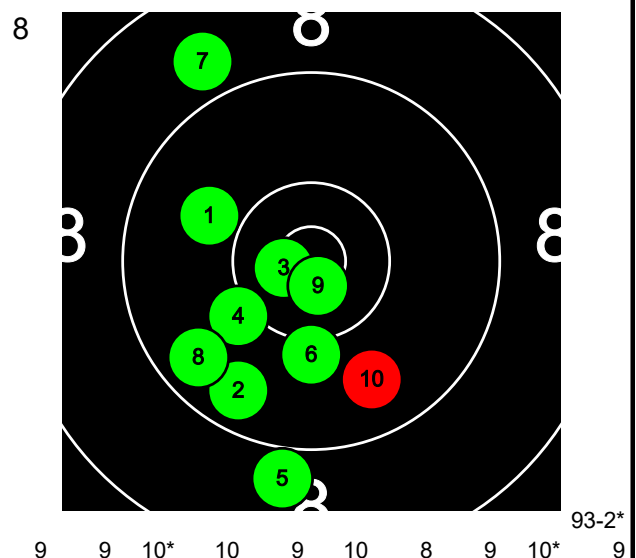
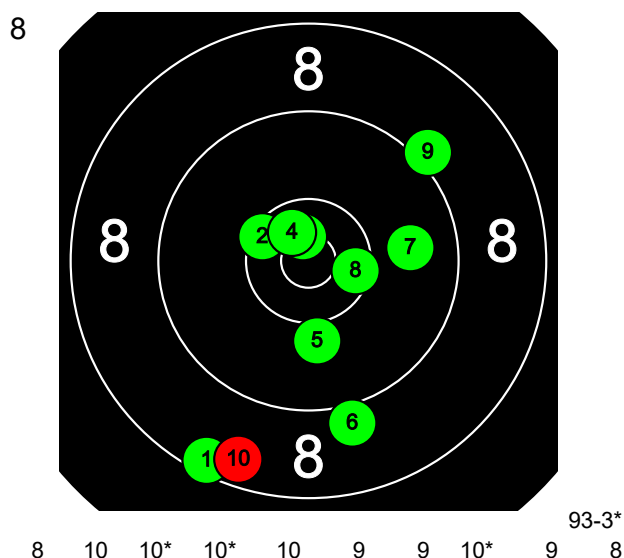
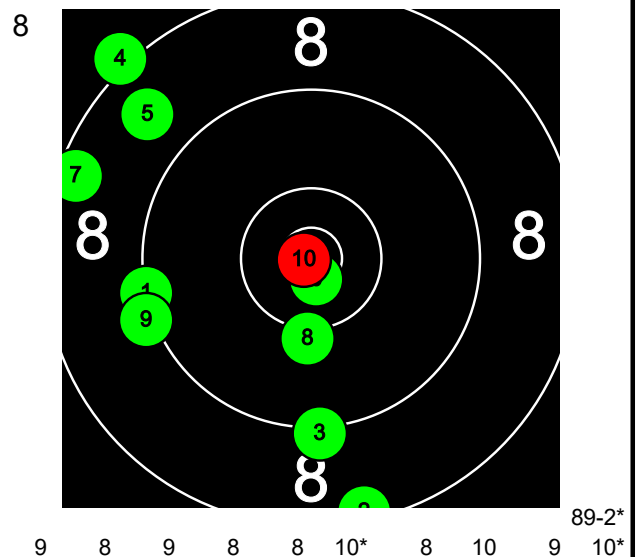
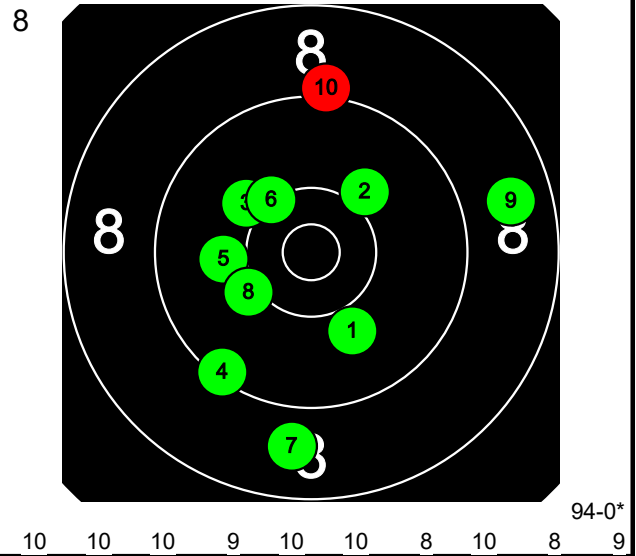
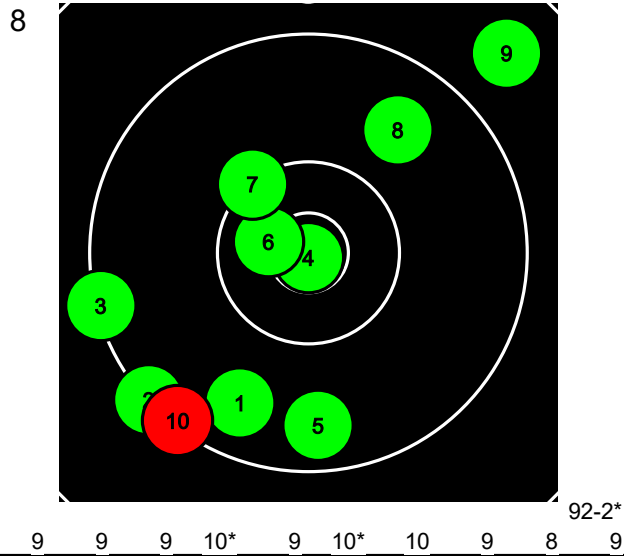
9 10 9 9 10* 9 10 9 9 8

2008 PITKÄRANTA M.

IU

Total: 552-10* / 552-10*



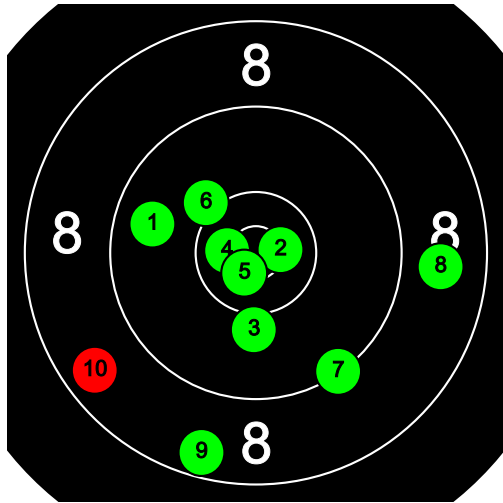


2010 LEINO M.

IU

Total: 361-6* / 361-6*

5



92-3*

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

5



87-1*

10* 8 7 9 9 9 9 9 8 9

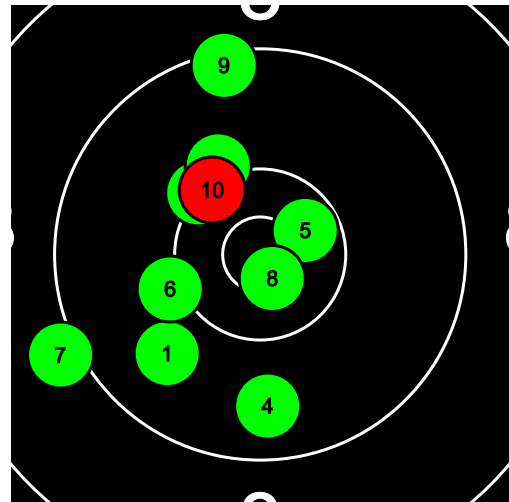
5



86-0*

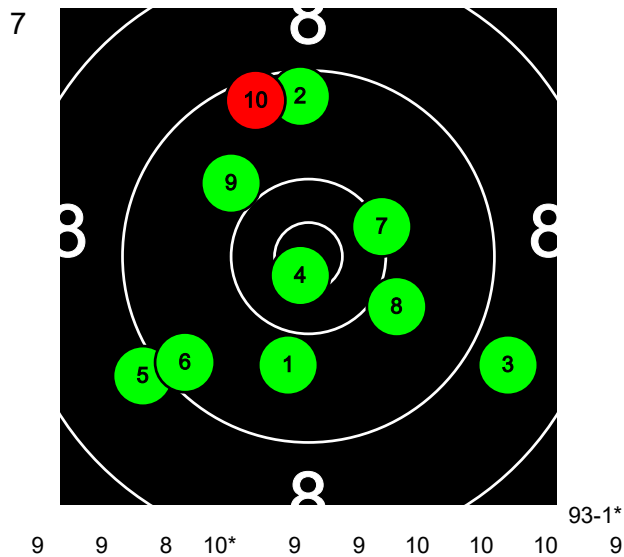
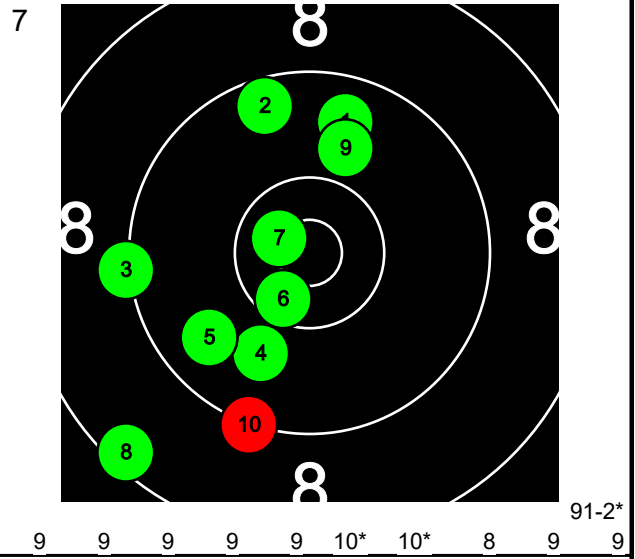
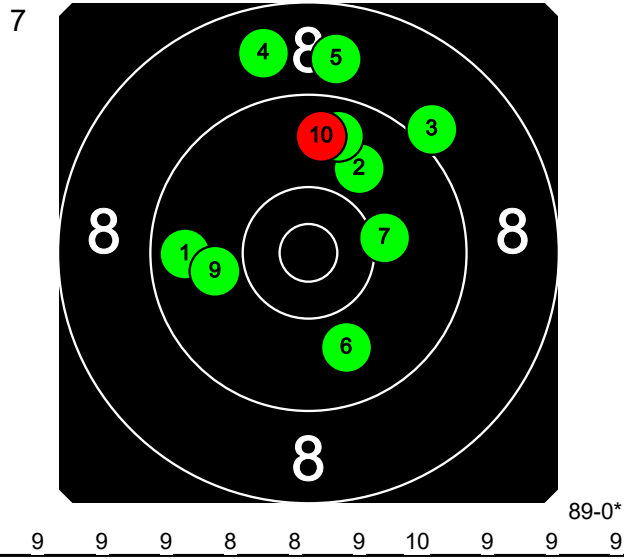
9 9 9 10 9 7 9 9 9 6

5



96-2*

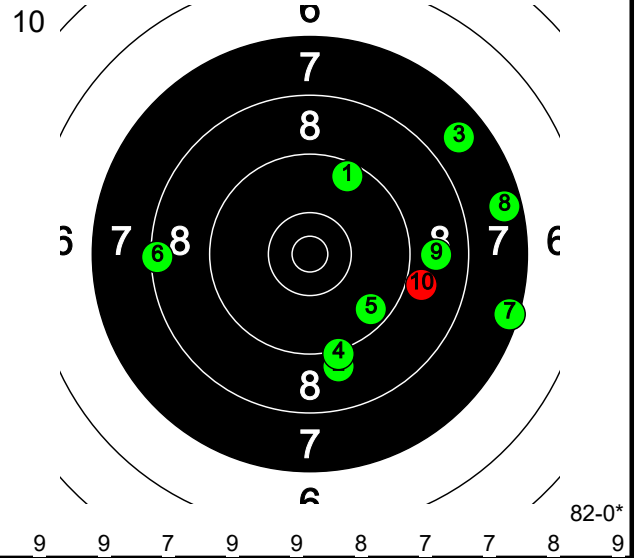
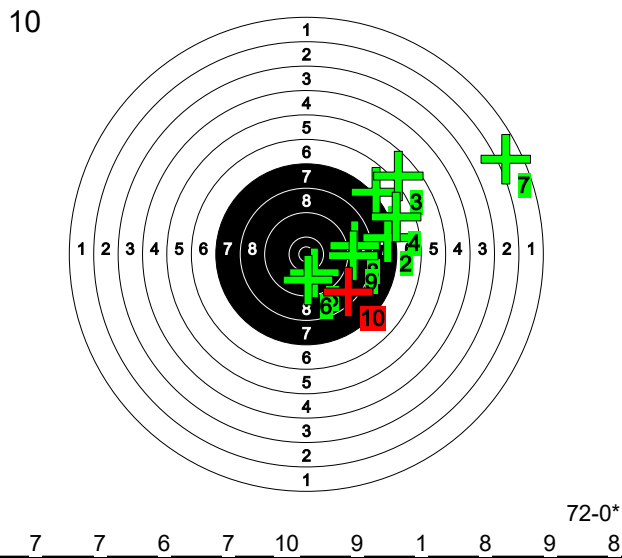
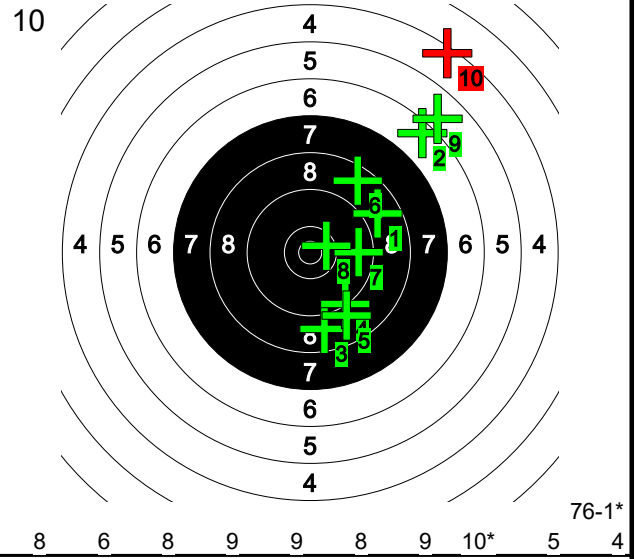
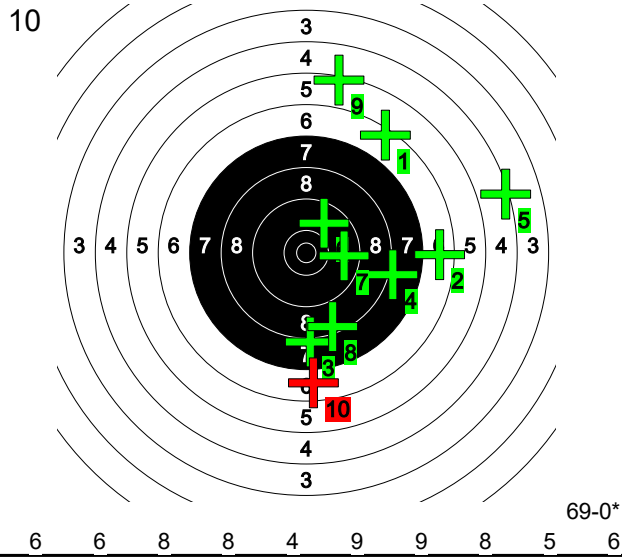
9 10 10 9 10* 10 9 10* 9 10



2012 SUVANTO T.

AlavA

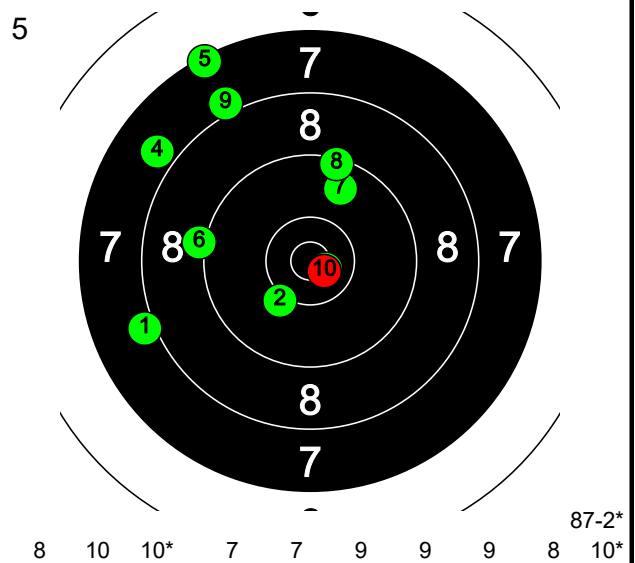
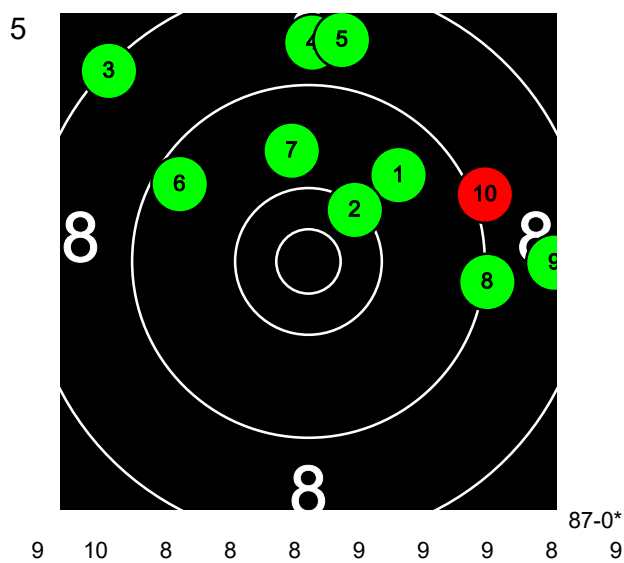
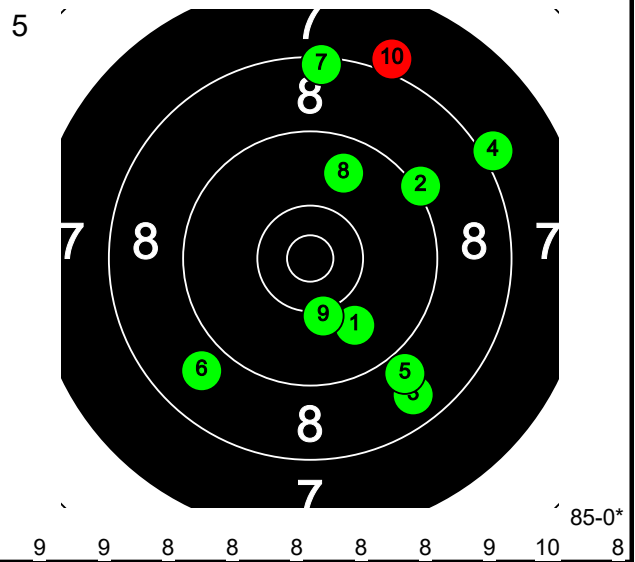
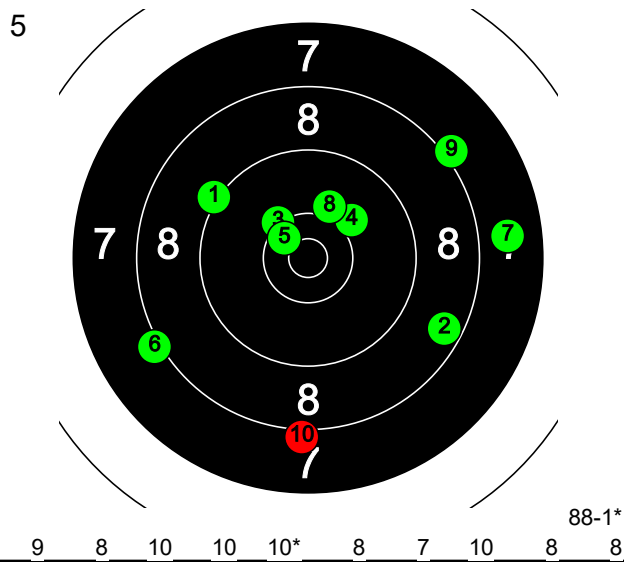
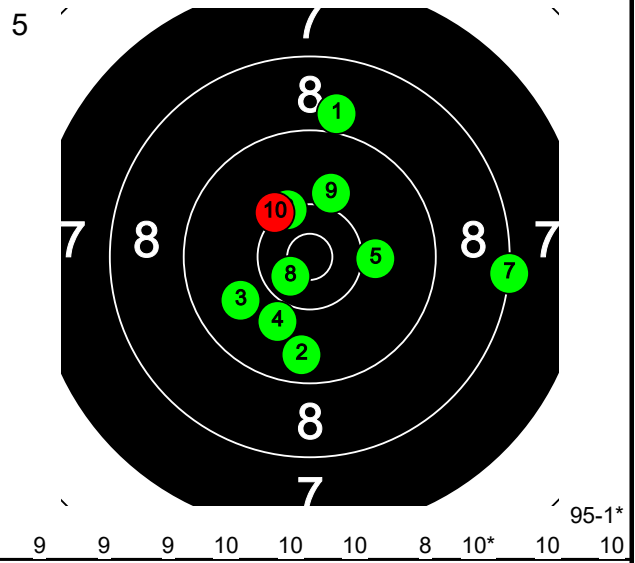
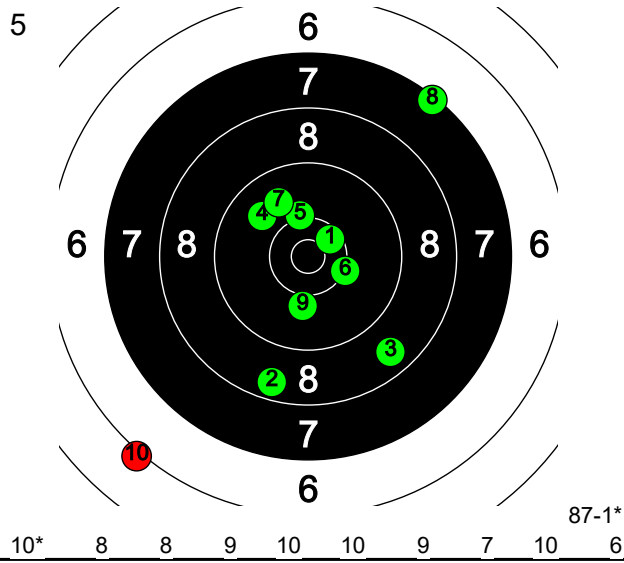
Total: 299-1* / 299-1*



2013 KUNTTU M.

KSA

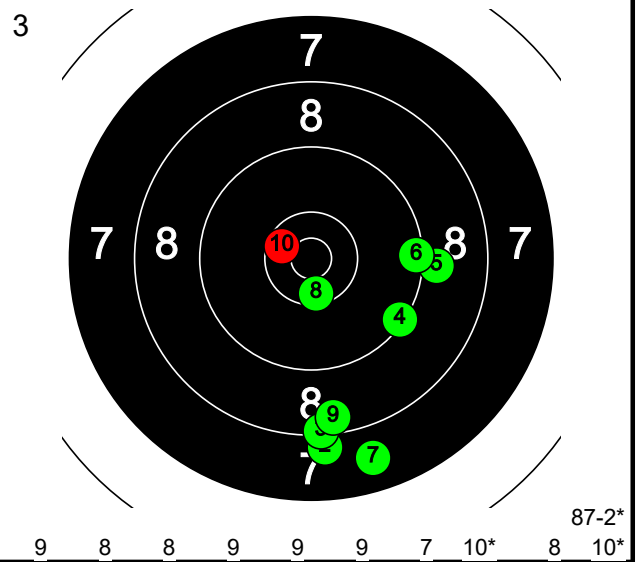
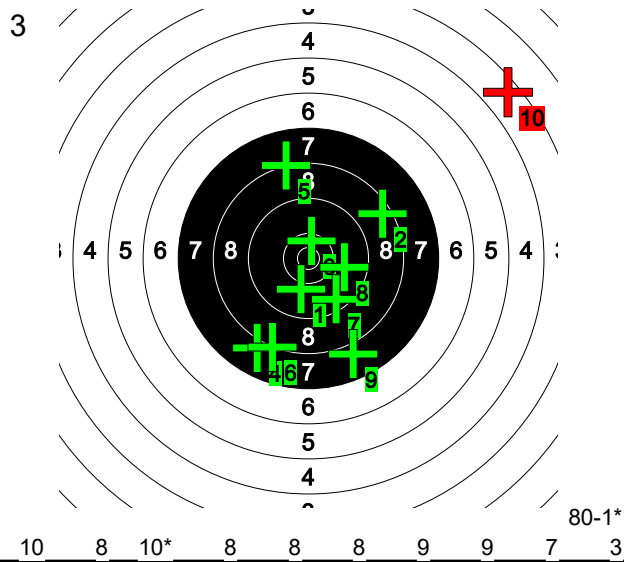
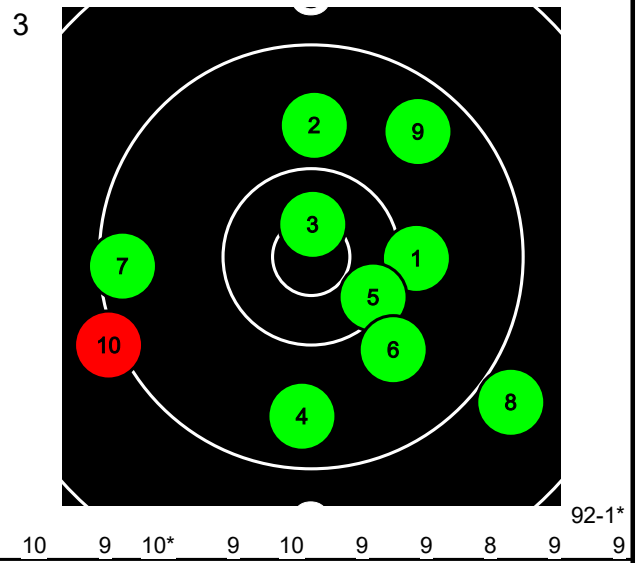
Total: 529-5* / 529-5*



2014 NIEMI E.

SA

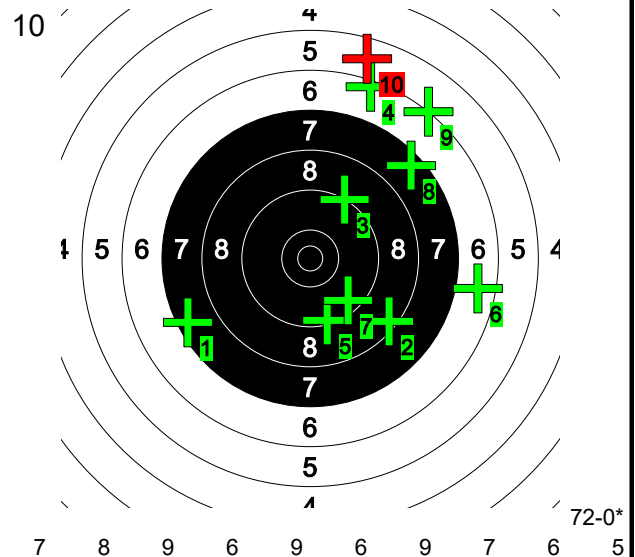
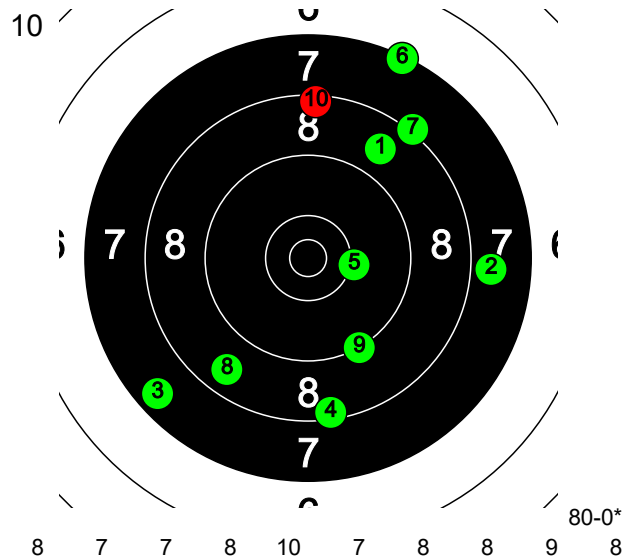
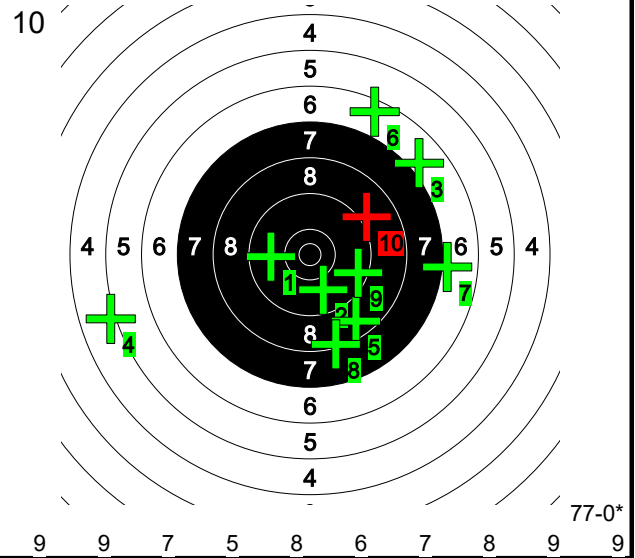
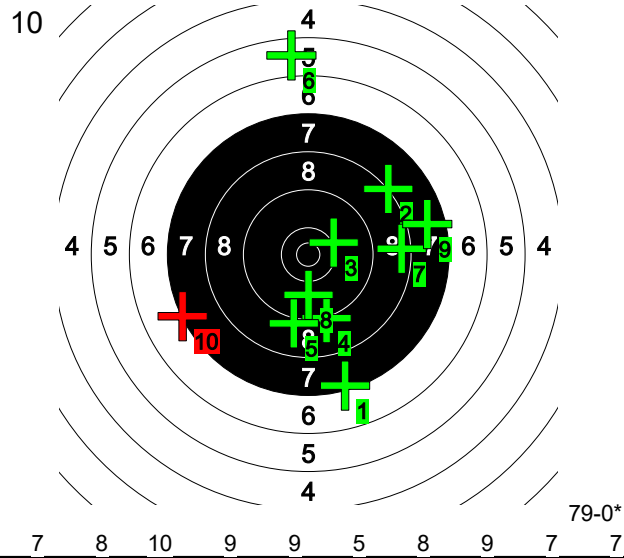
Total: 348-4* / 348-4*



2015 SUVANTO T.

AlavA

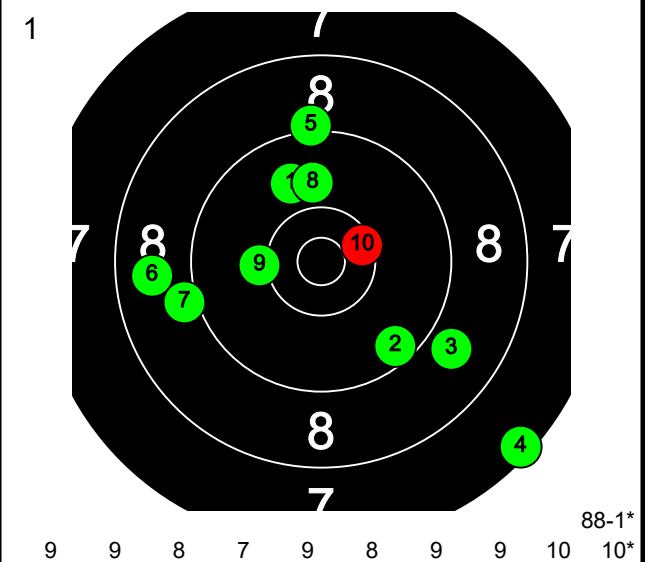
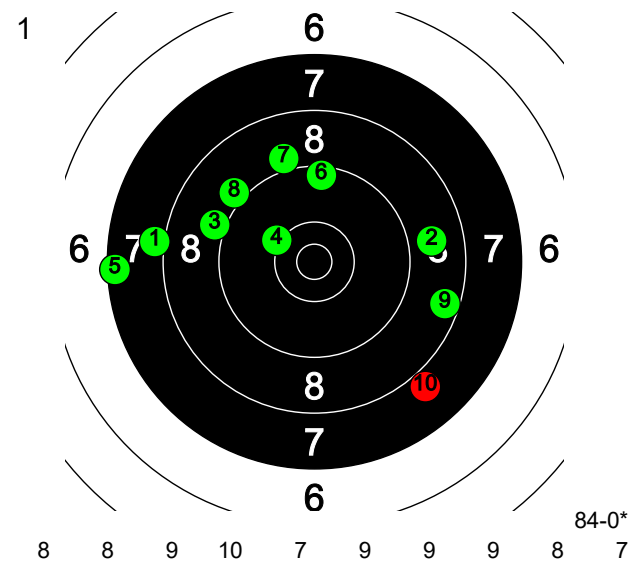
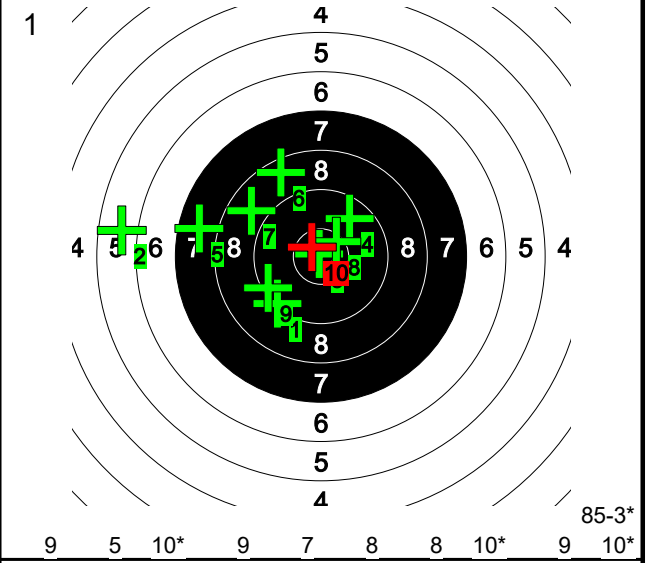
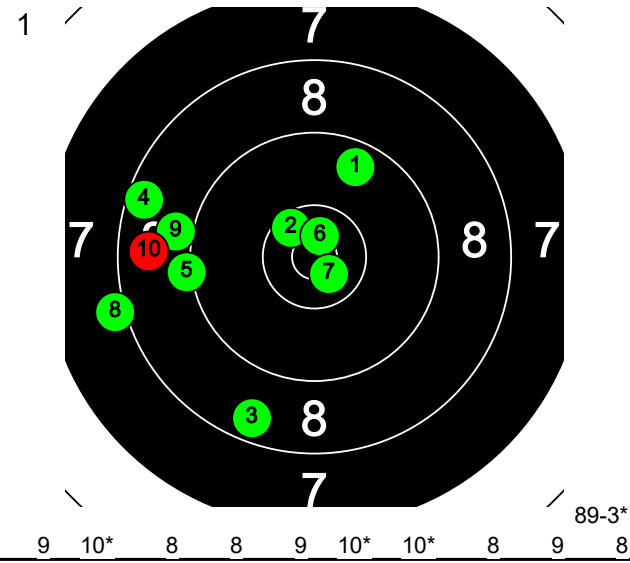
Total: 308-0* / 308-0*

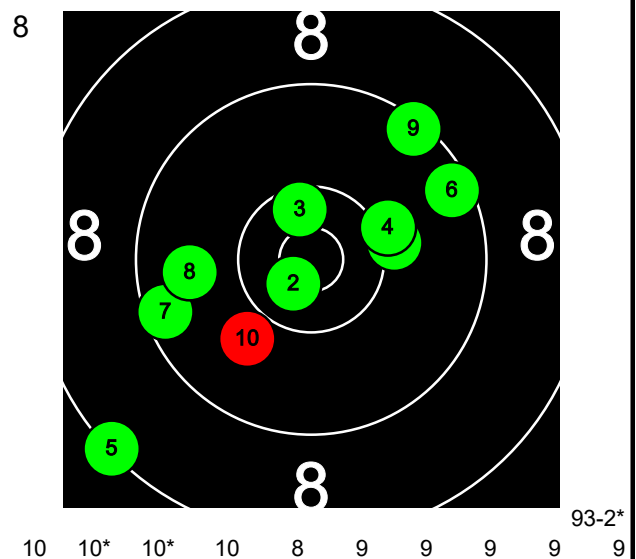
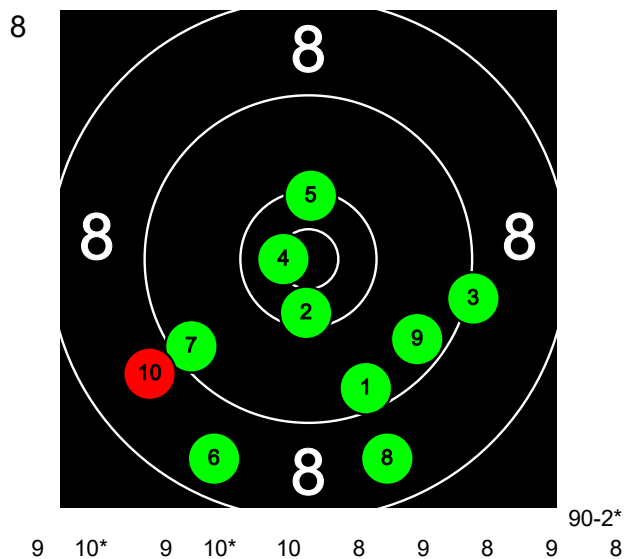
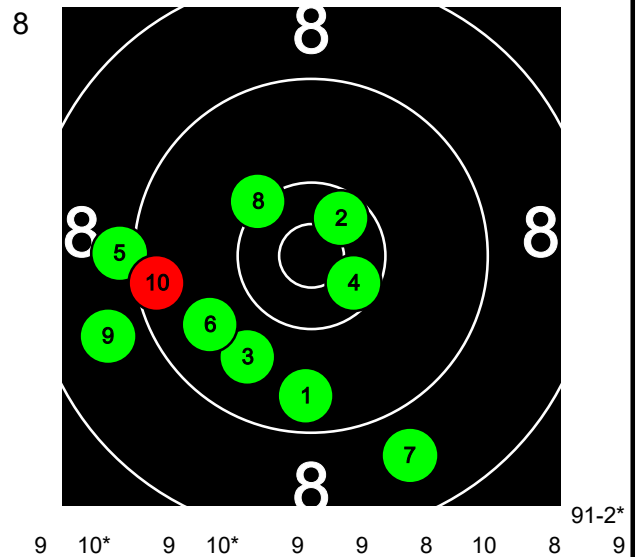
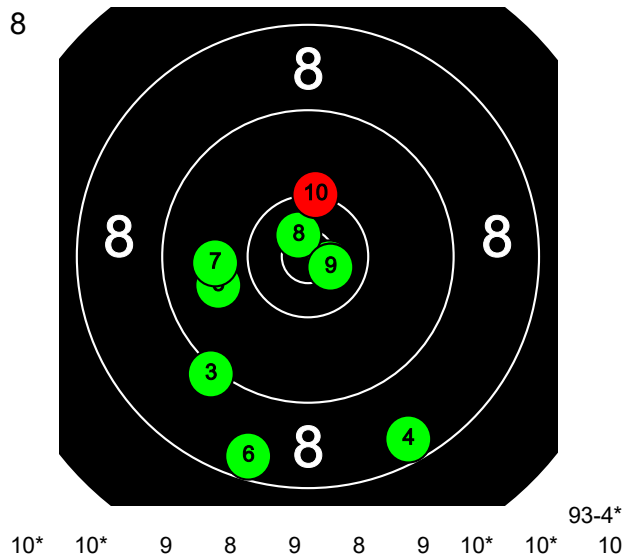
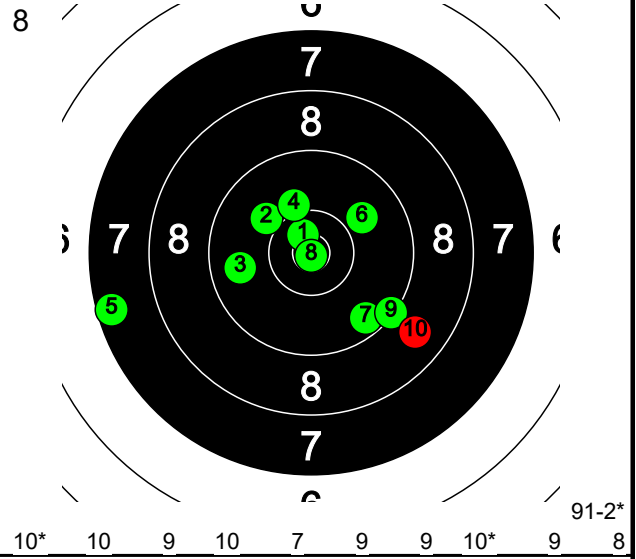
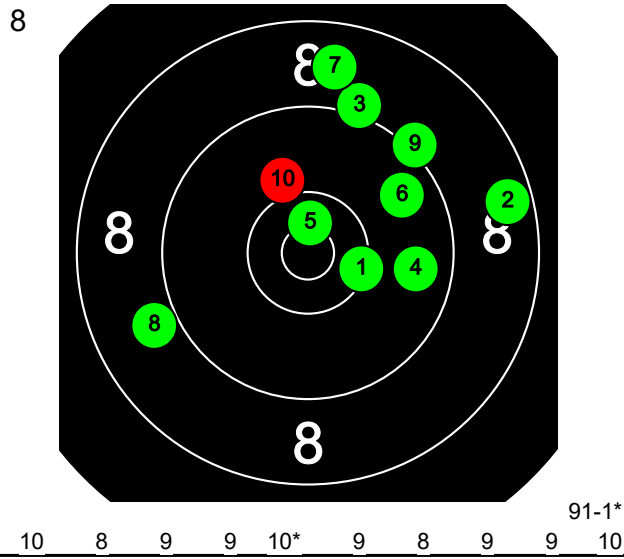


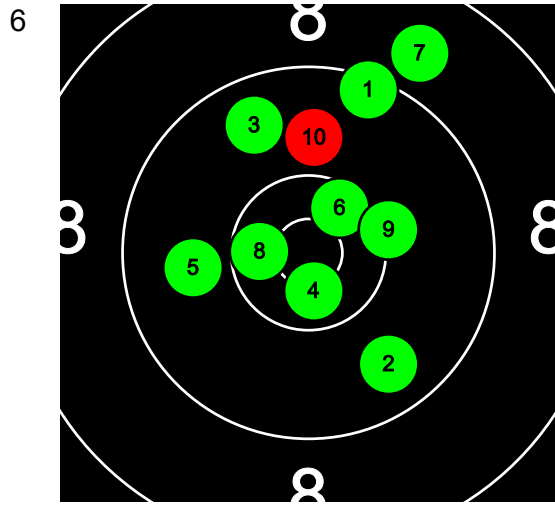
2016 RANTAKANGAS R.

LehA

Total: 346-7* / 346-7*

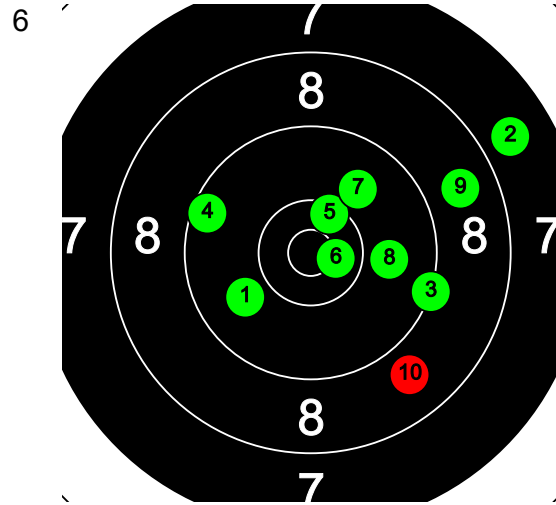






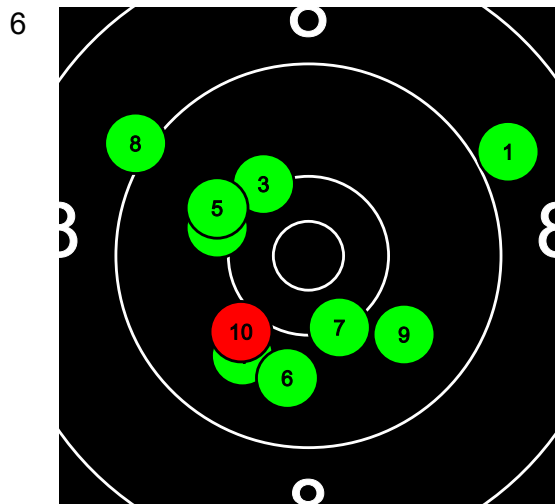
93-3*

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



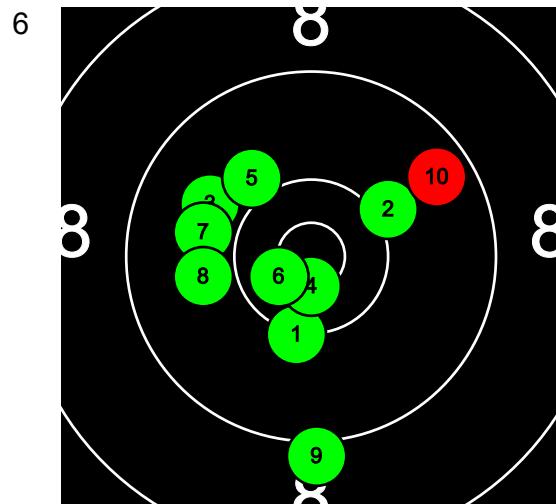
88-1*

9 7 9 9 10 10* 9 9 8 8



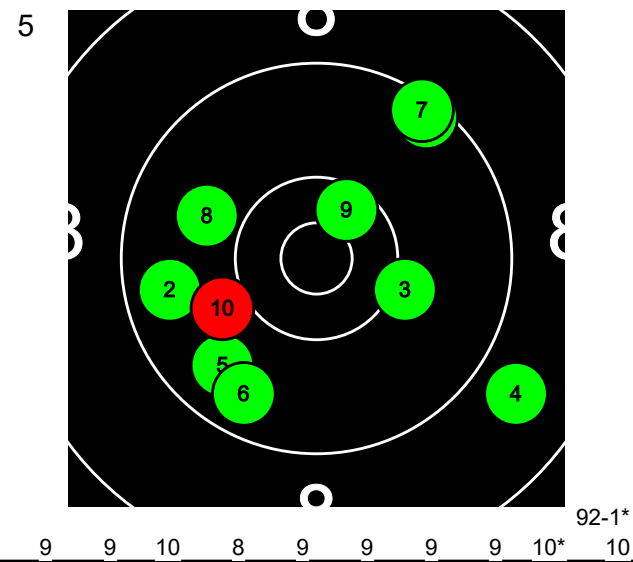
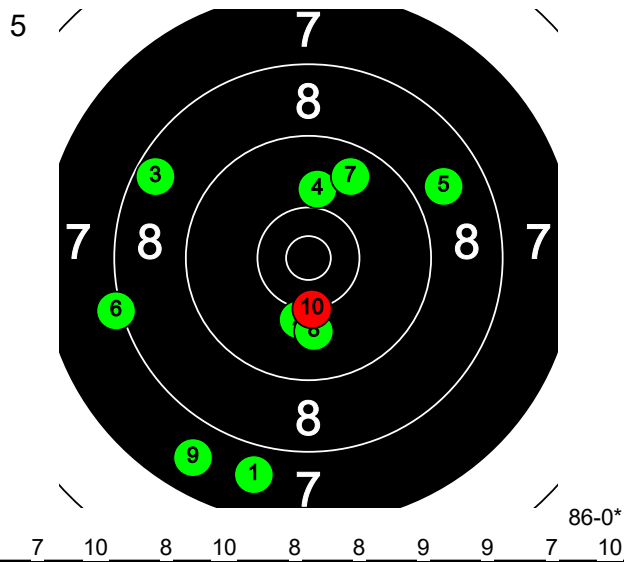
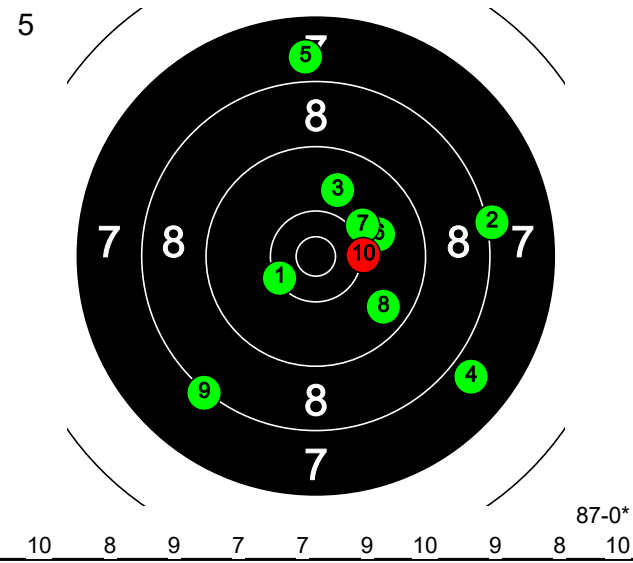
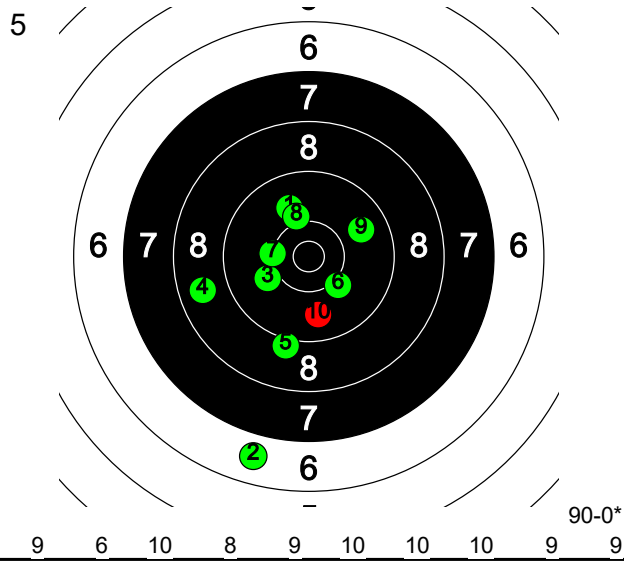
94-0*

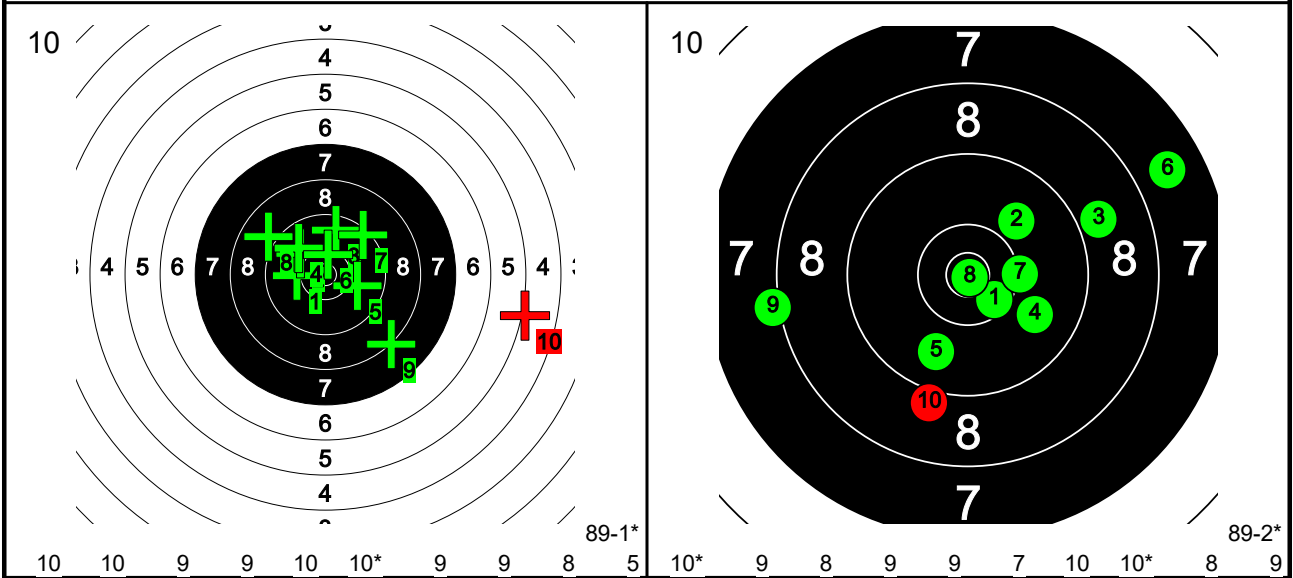
8 10 10 9 10 9 10 9 9 10

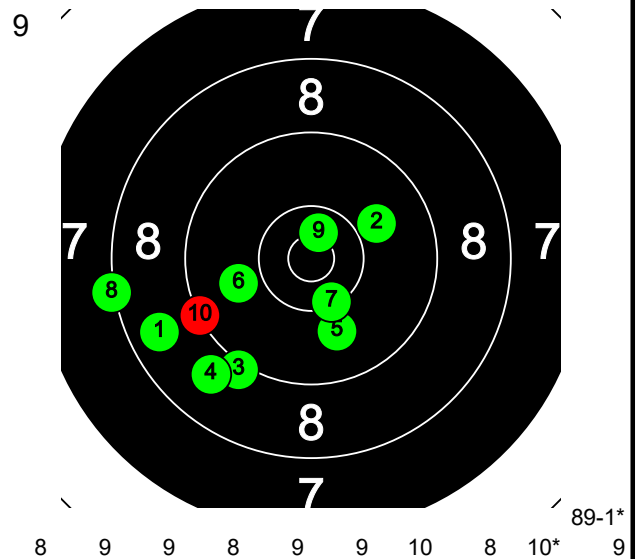
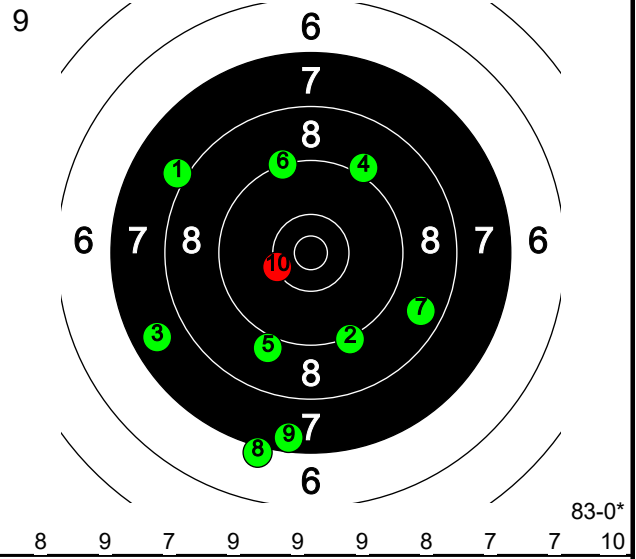
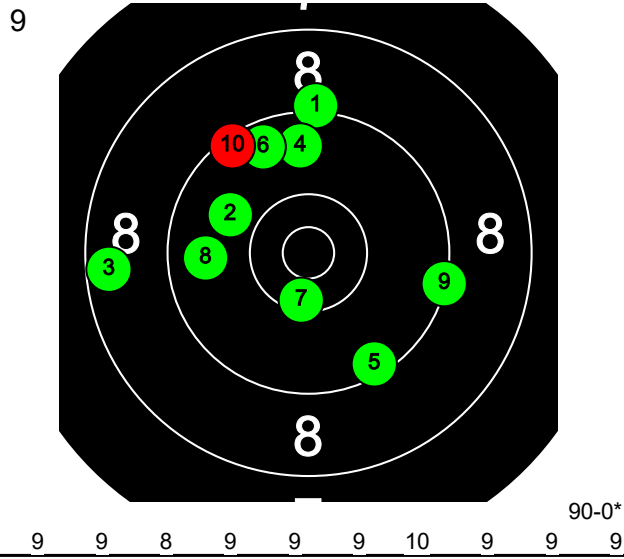


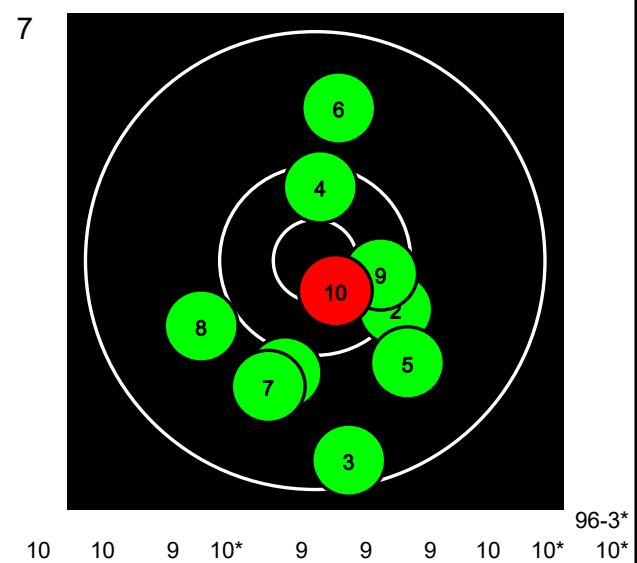
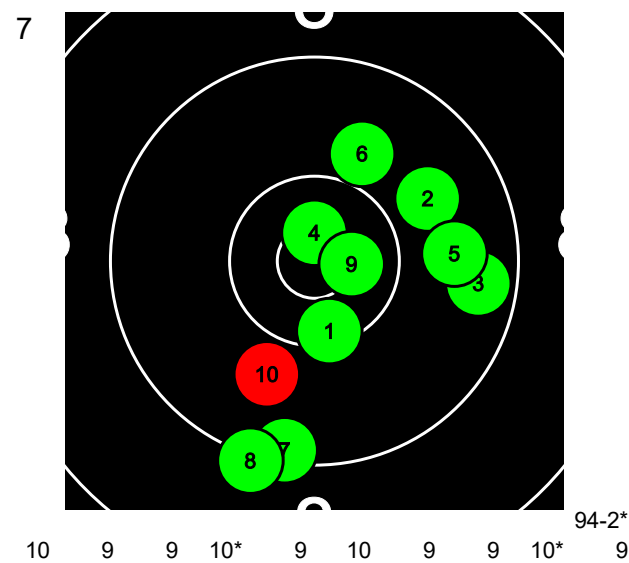
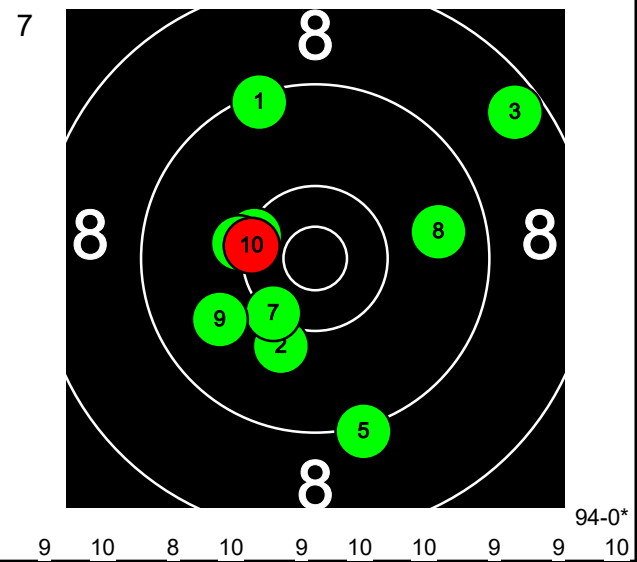
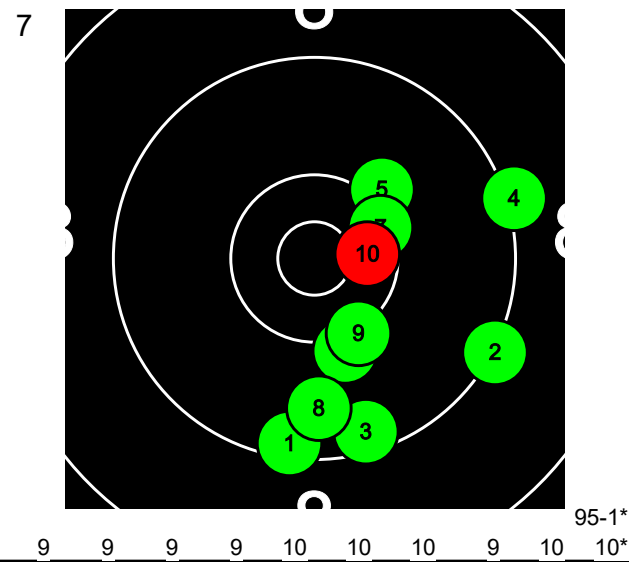
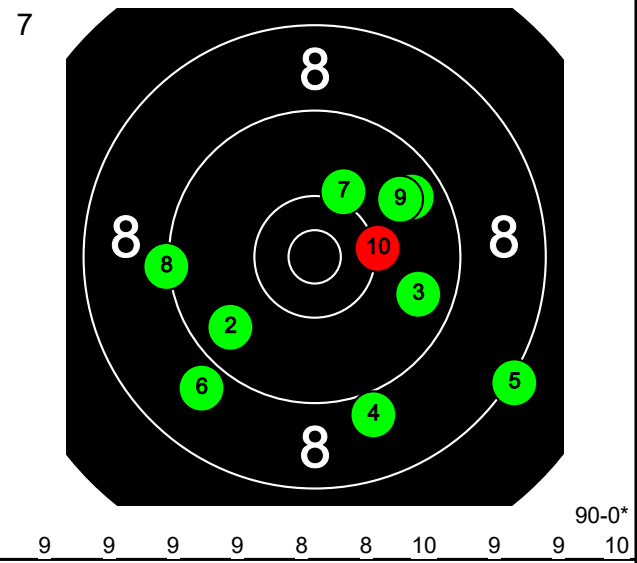
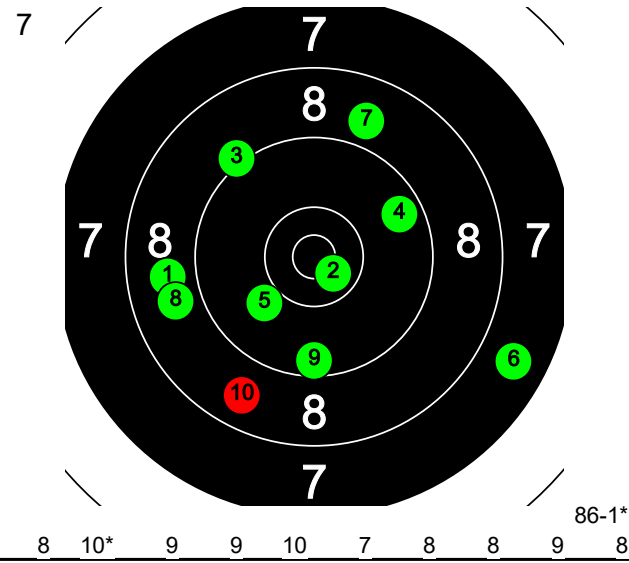
95-2*

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





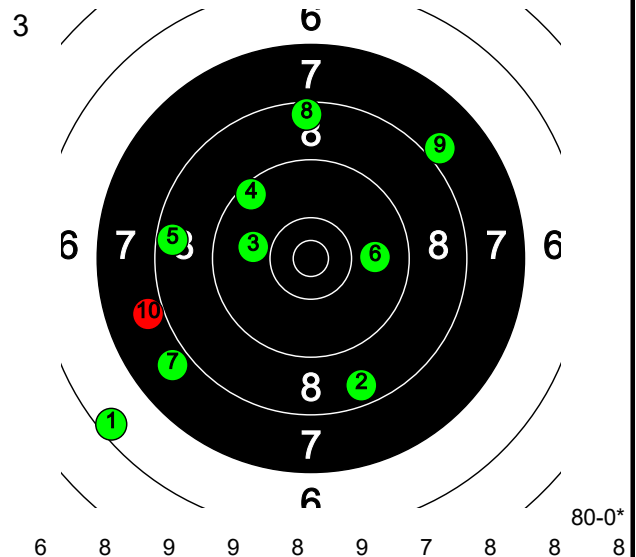
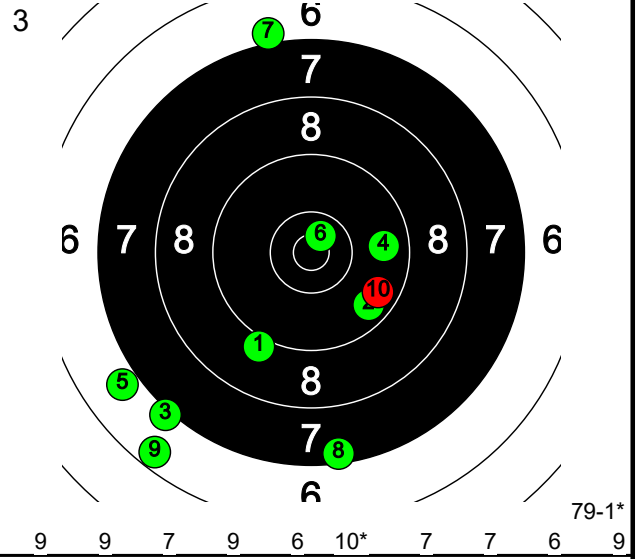
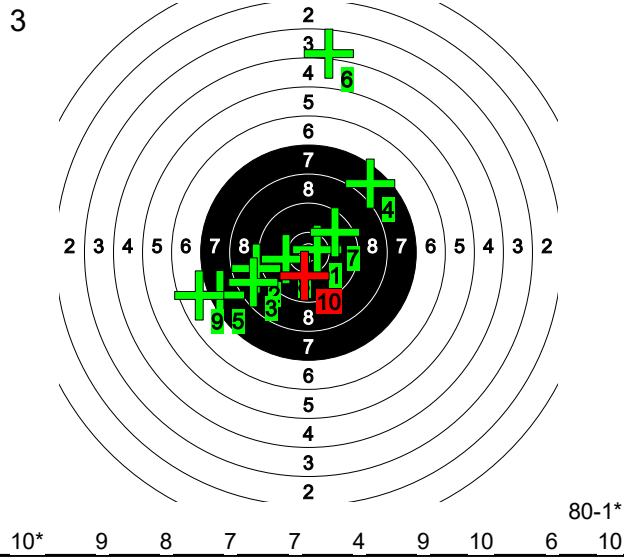


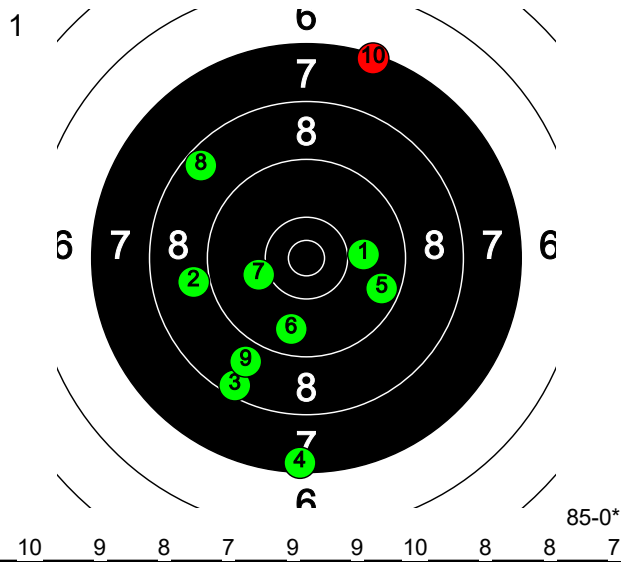
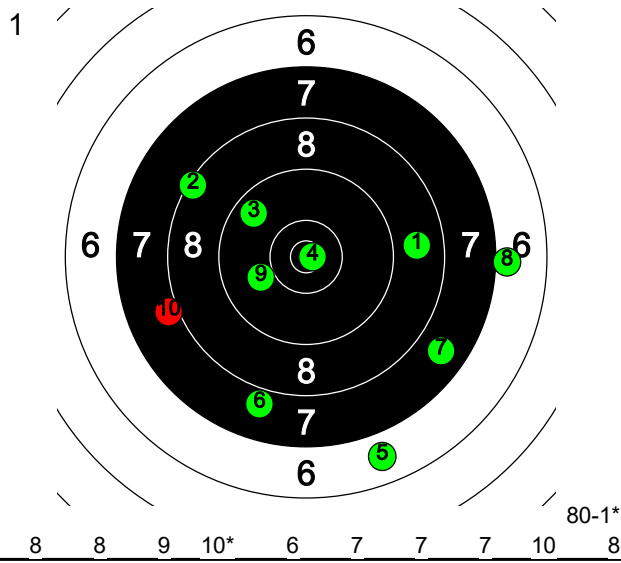


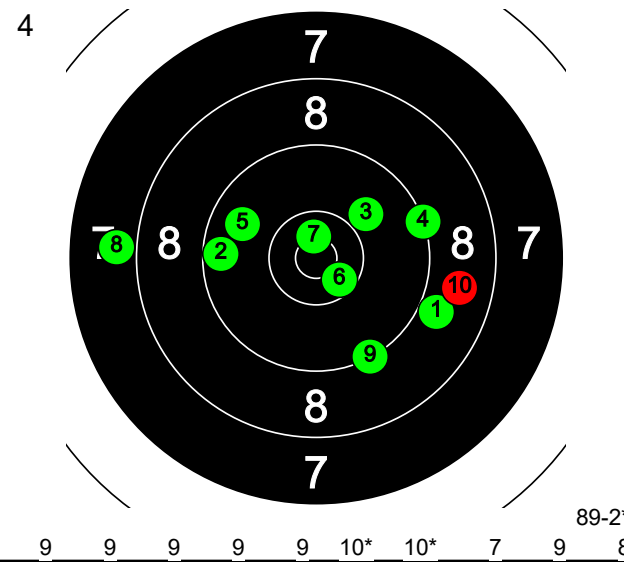
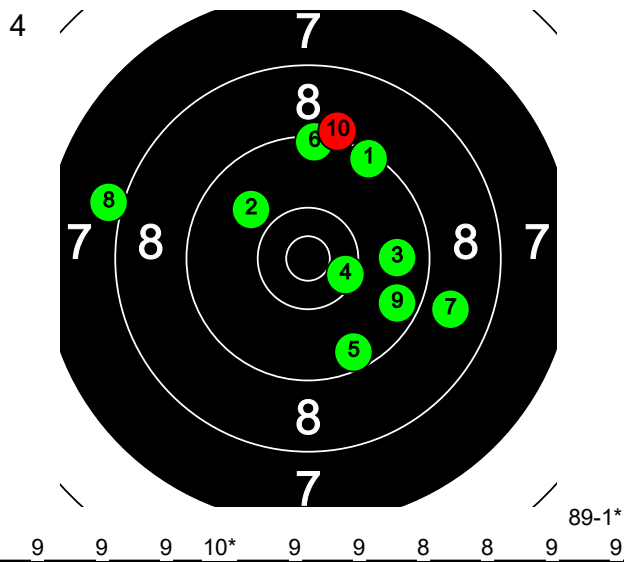
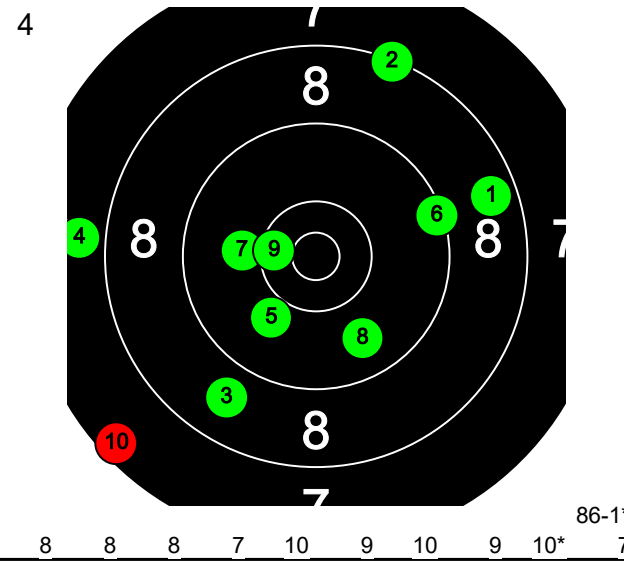
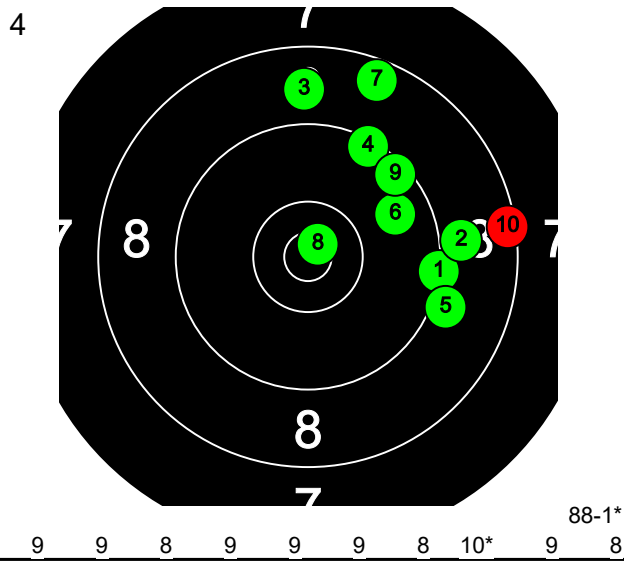
2023 HAASIO M.

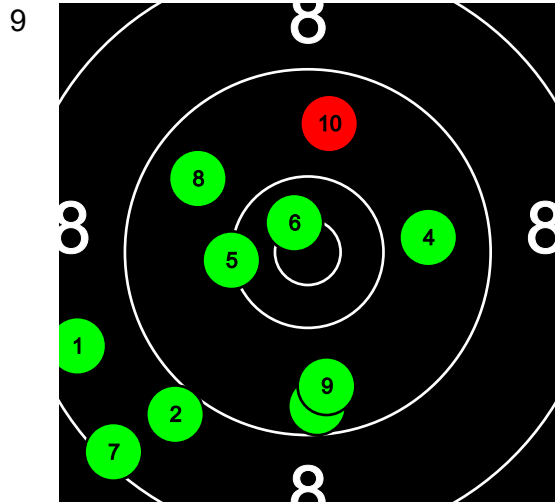
LSA

Total: 320-2* / 320-2*



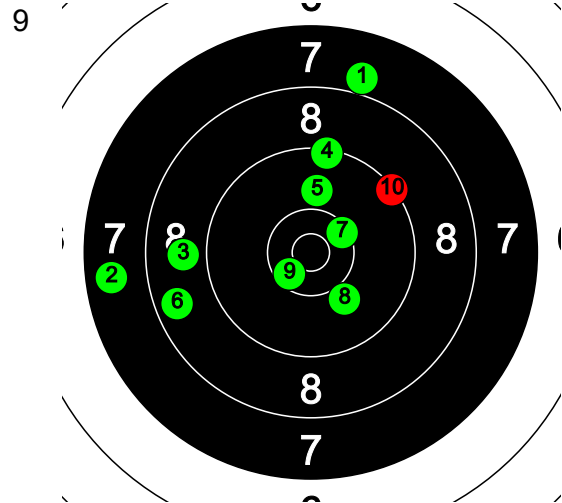






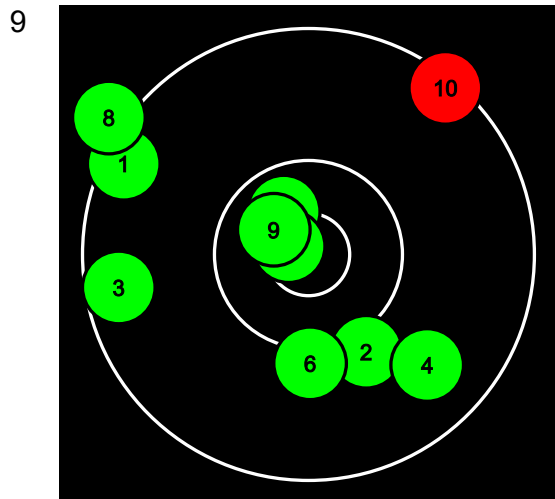
90-1*

8 9 9 9 10 10* 8 9 9



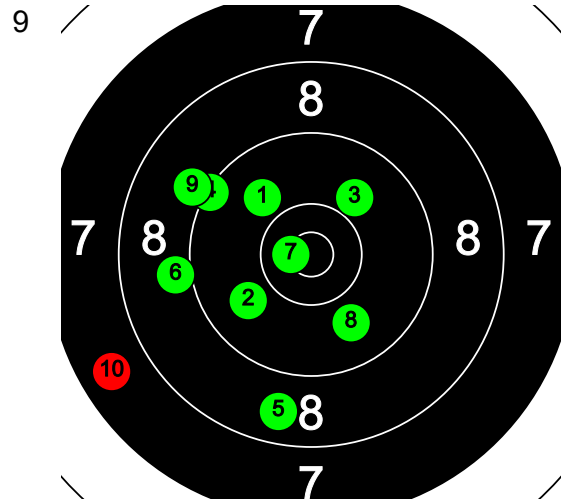
88-1*

8 7 8 9 9 8 10 10* 9



95-3*

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



88-1*

9 9 9 9 8 9 10* 9 9 7

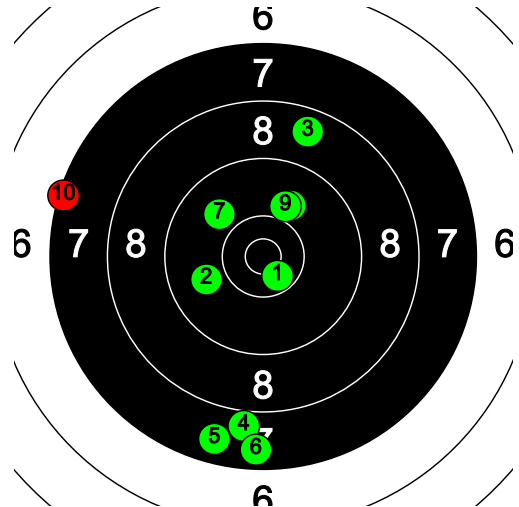
1



86-0*

9 8 9 8 9 8 8 9 9 9

1



84-1*

10* 9 8 8 7 7 9 9 10 7

1



86-0*

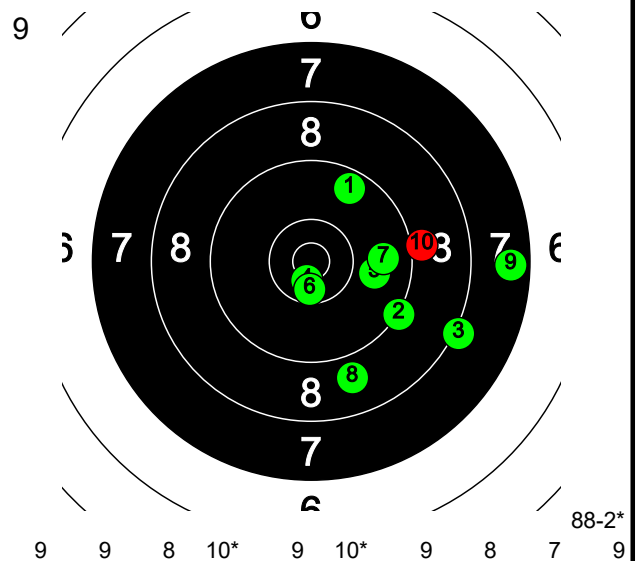
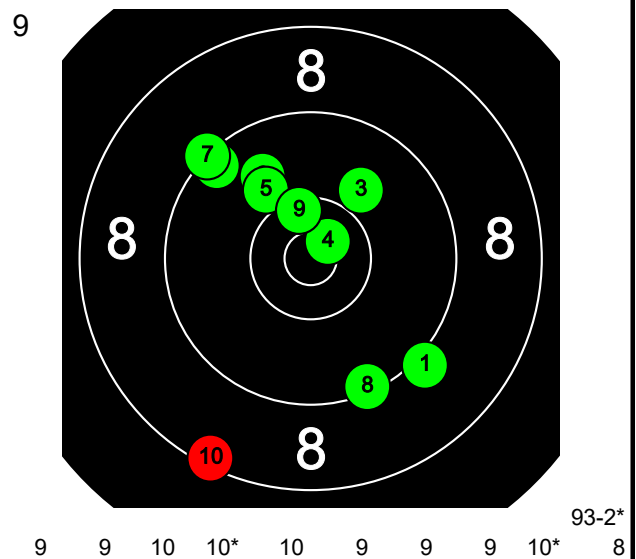
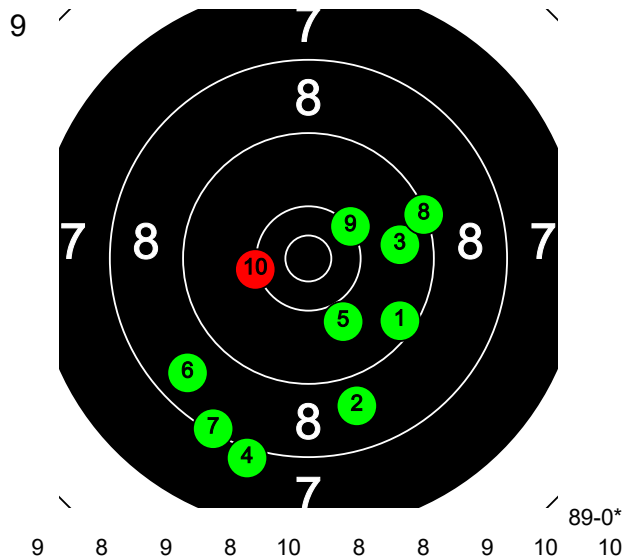
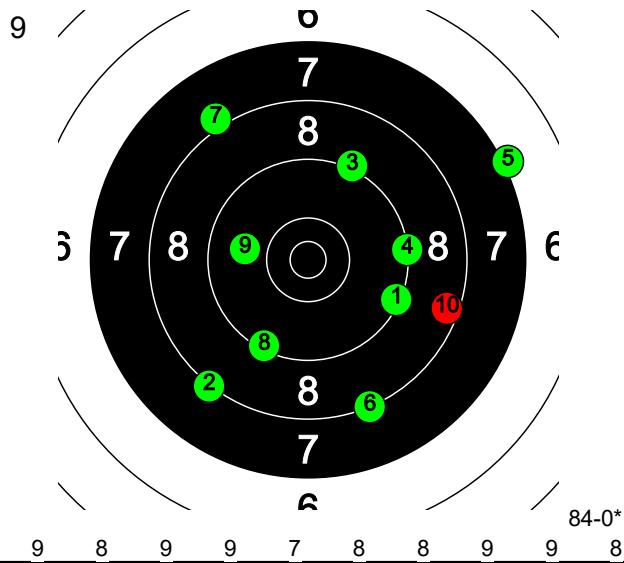
8 8 9 9 9 9 8 9 10 7

1

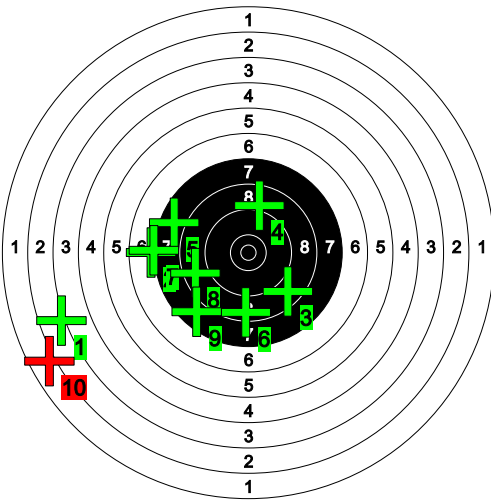


85-0*

9 9 9 9 8 8 10 7 7 9



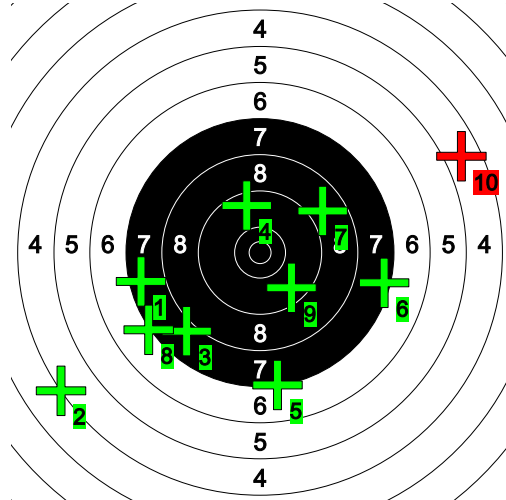
5



66-0*

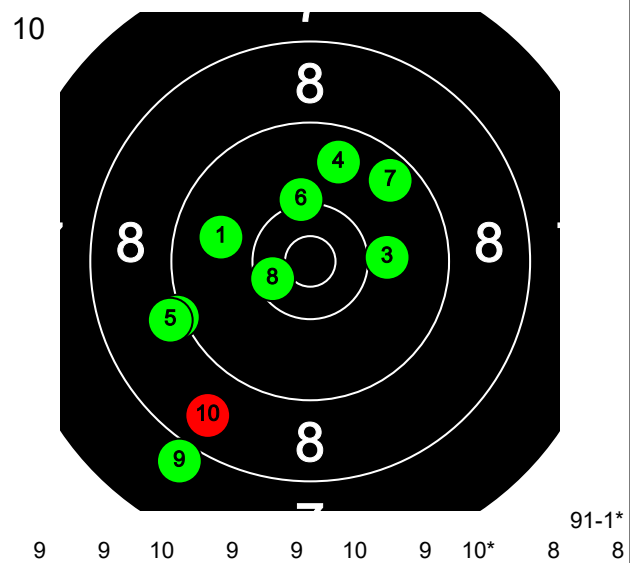
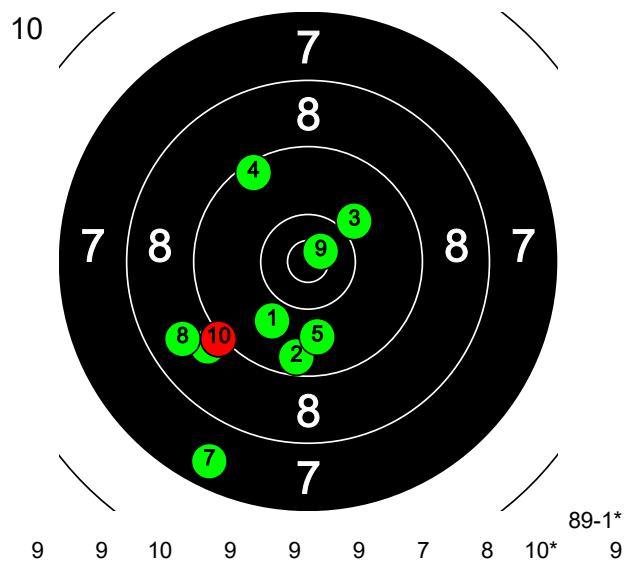
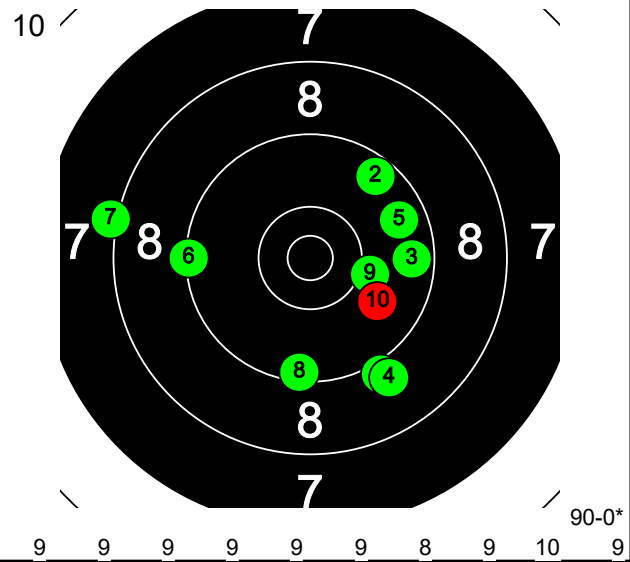
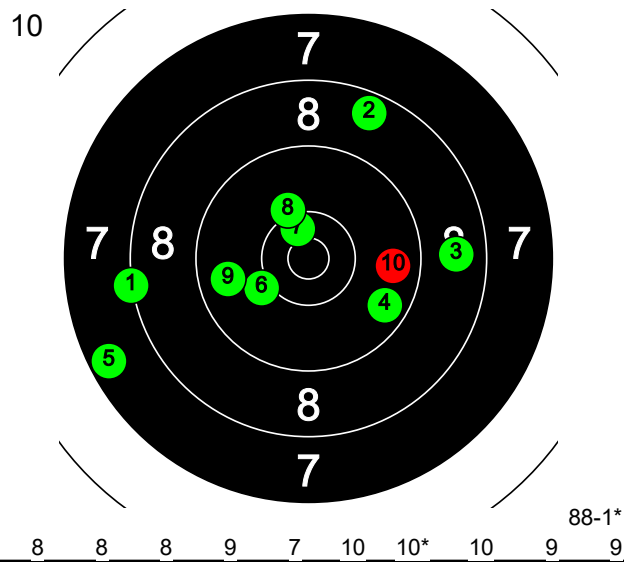
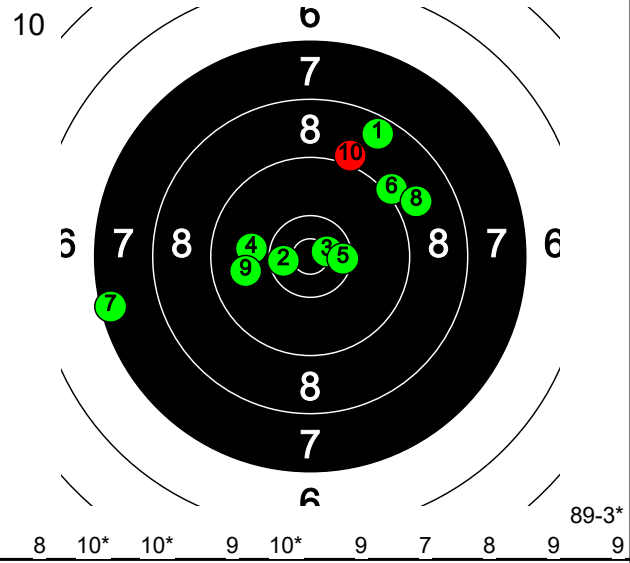
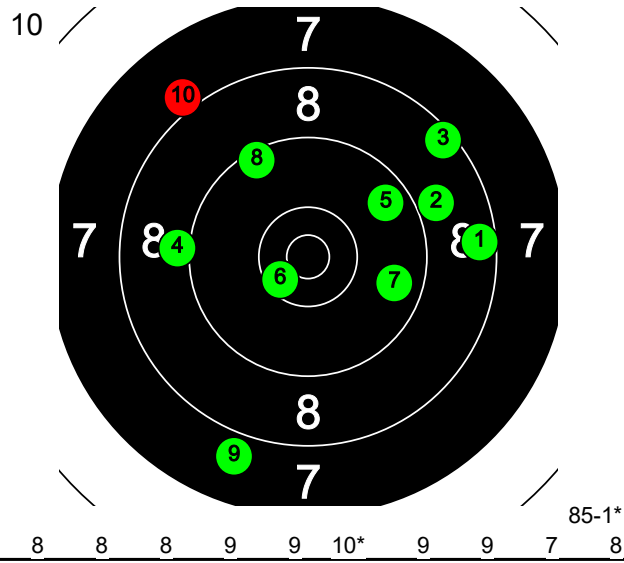
3 7 8 9 7 8 7 8 7 2

5



70-0*

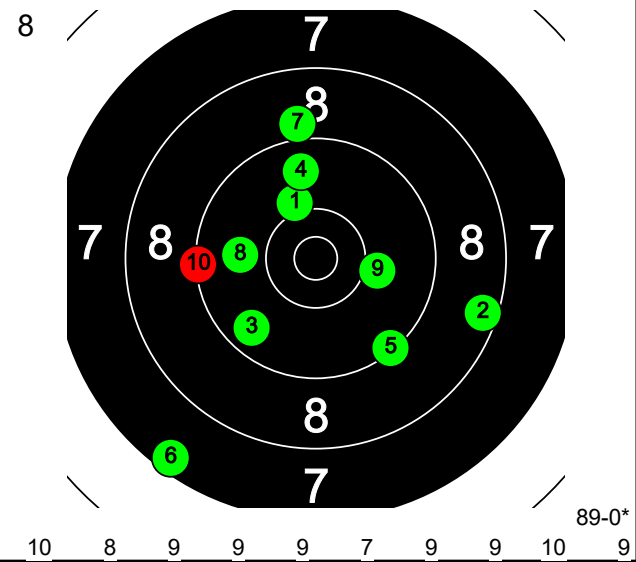
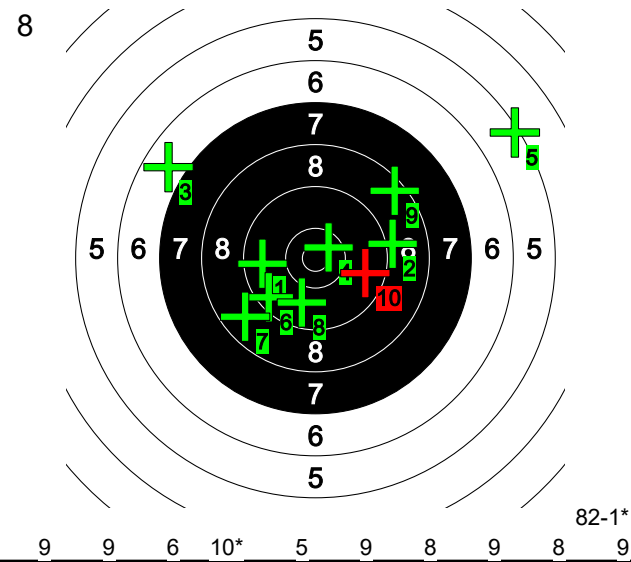
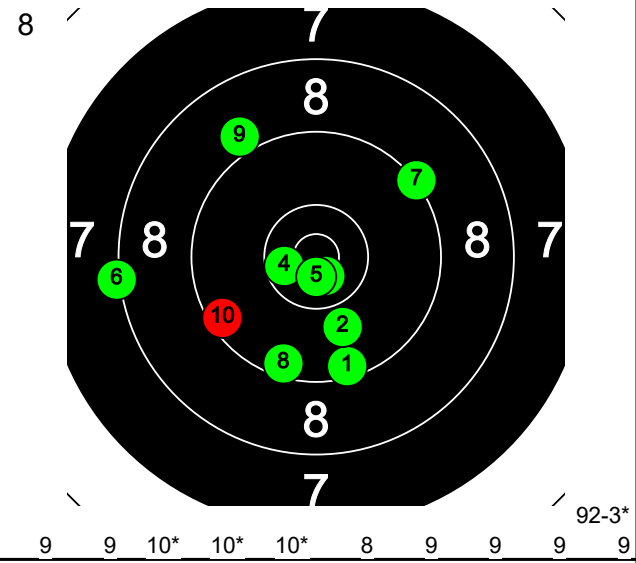
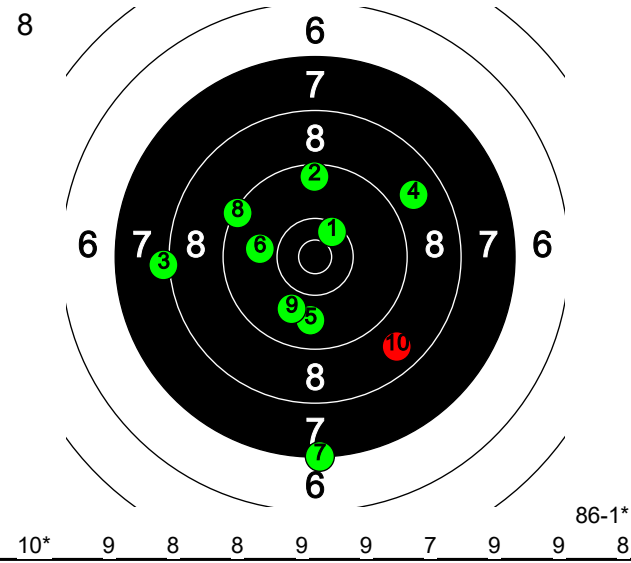
7 4 8 9 7 7 8 7 9 4



2031 LIUKKU M.

JMS

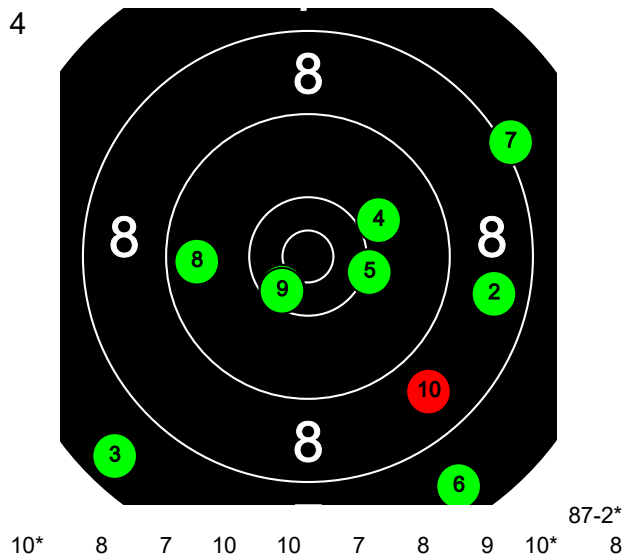
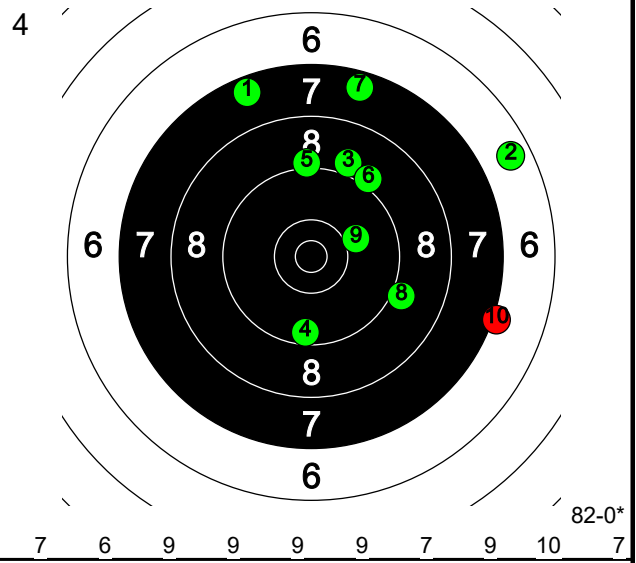
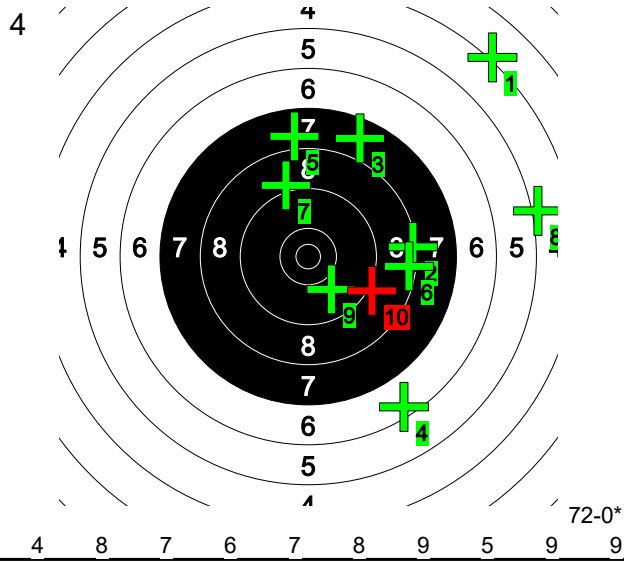
Total: 349-5* / 349-5*

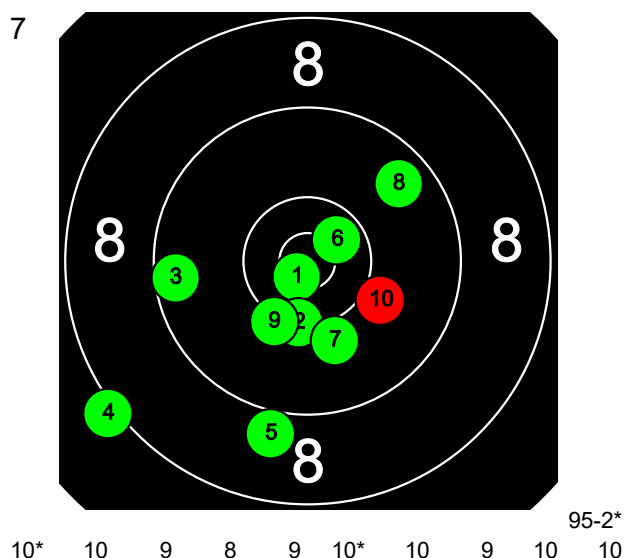
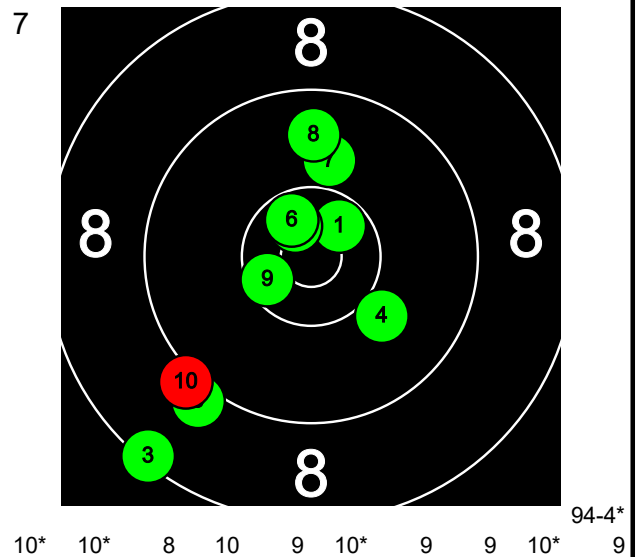
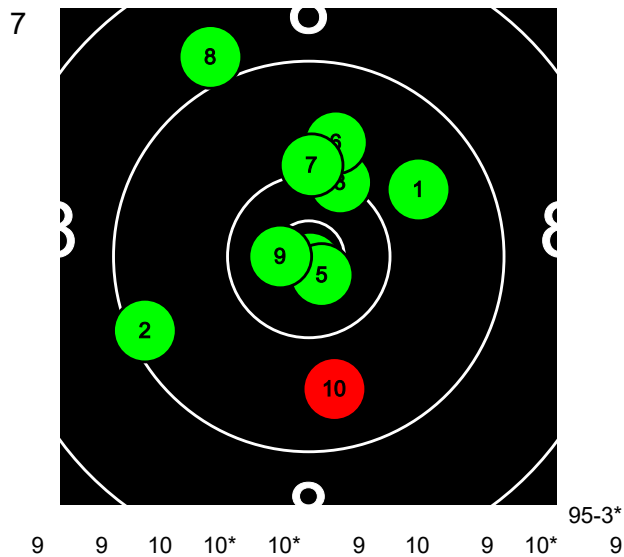
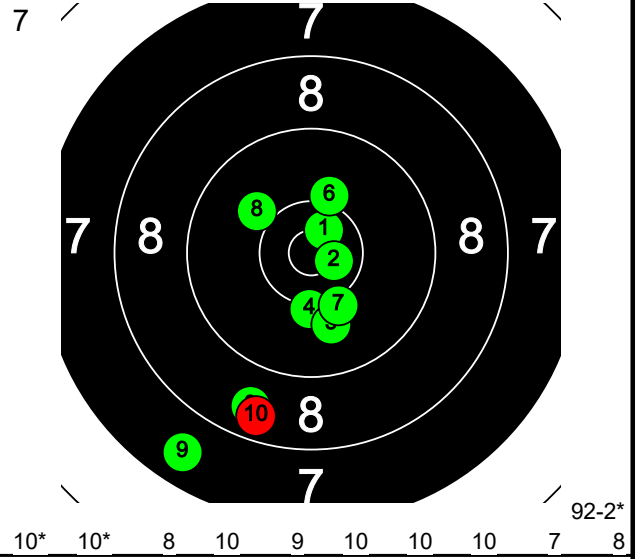
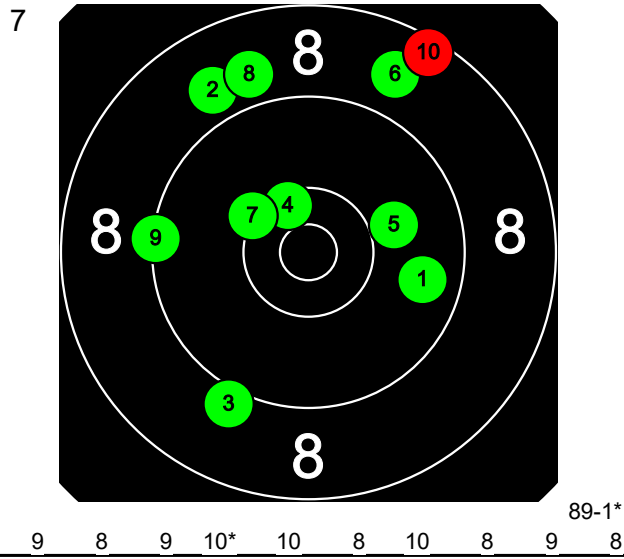


2032 KARHUNEN R.

YA

Total: 317-2* / 317-2*

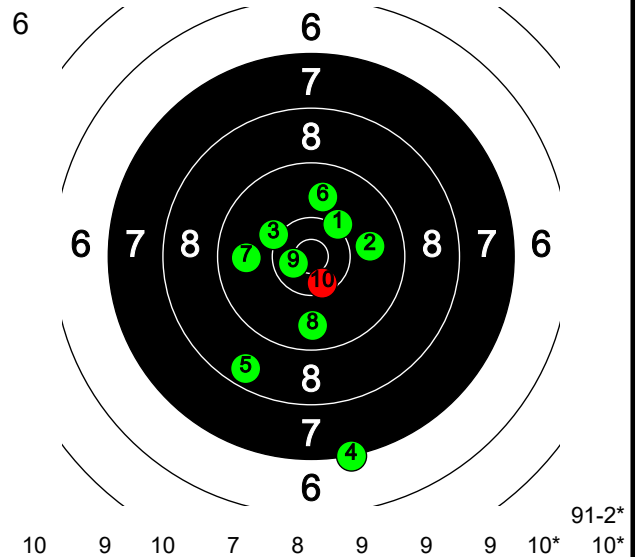
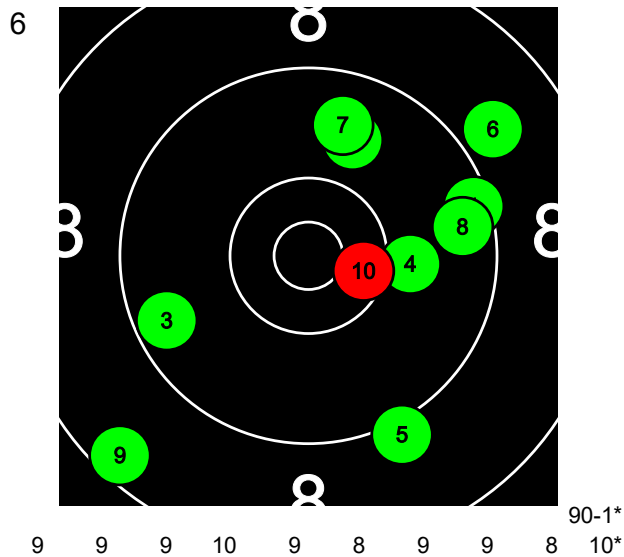
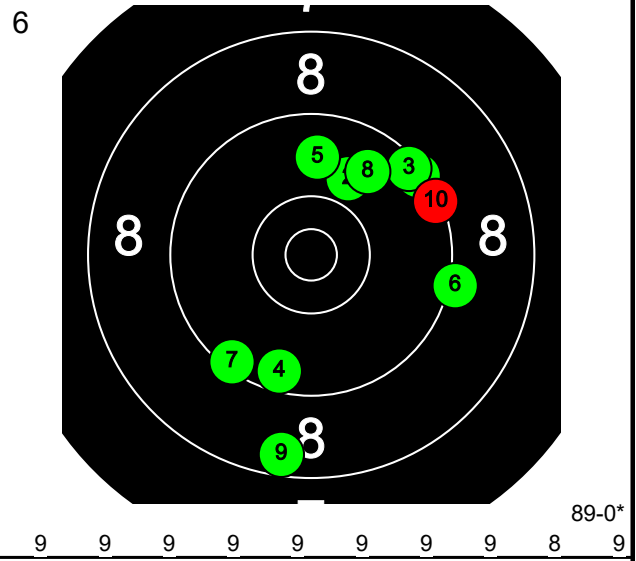
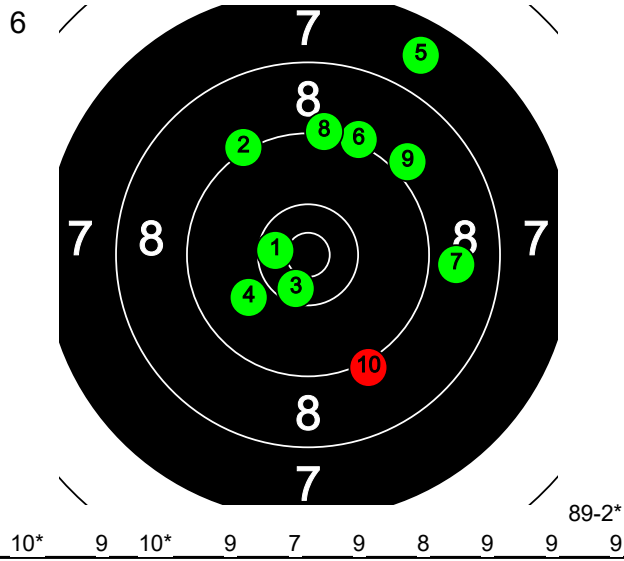




2034 AHO K.

LappjA

Total: 359-5* / 359-5*



2035 TEIKARI Ta.

IU

Total: 339-5* / 339-5*

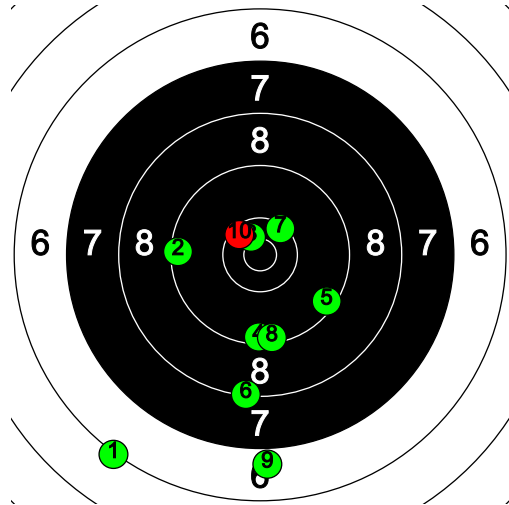
3



88-0*

9 9 9 9 8 8 9 9 9

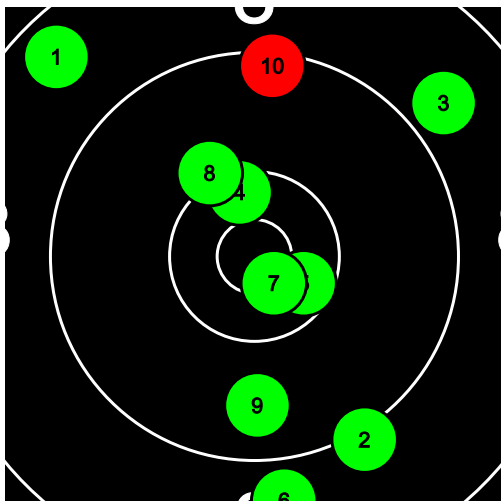
3



86-2*

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

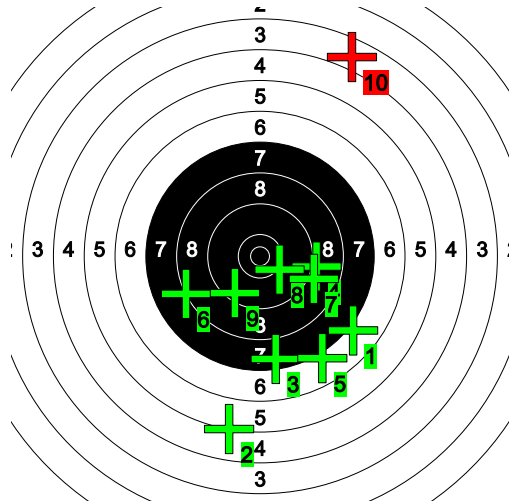
3



91-3*

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

3



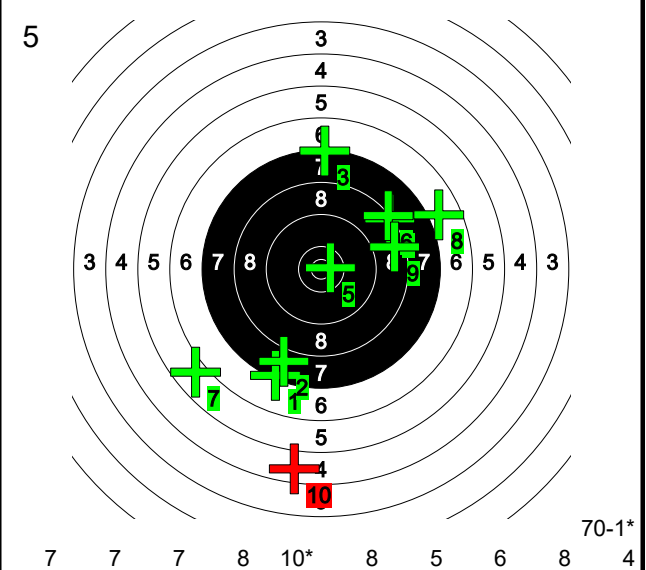
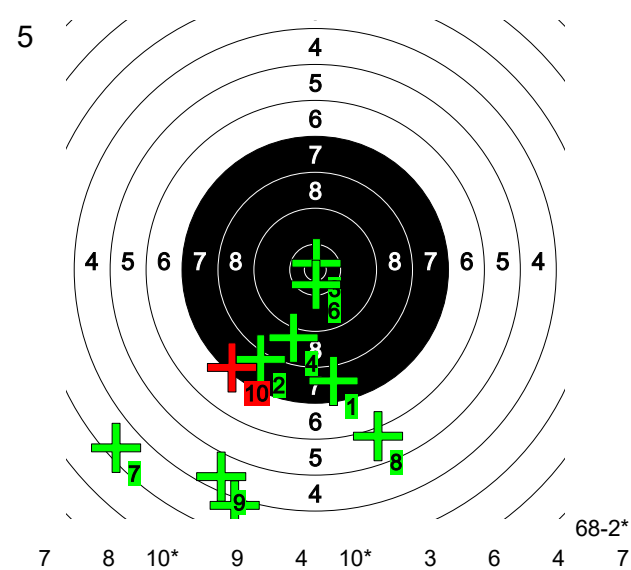
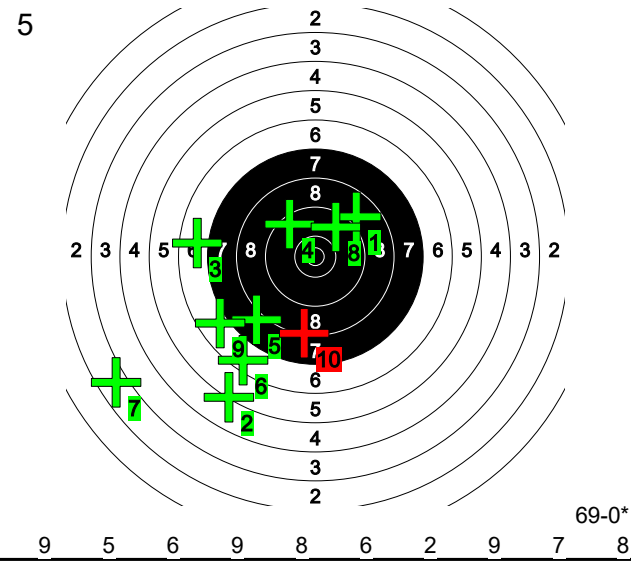
74-0*

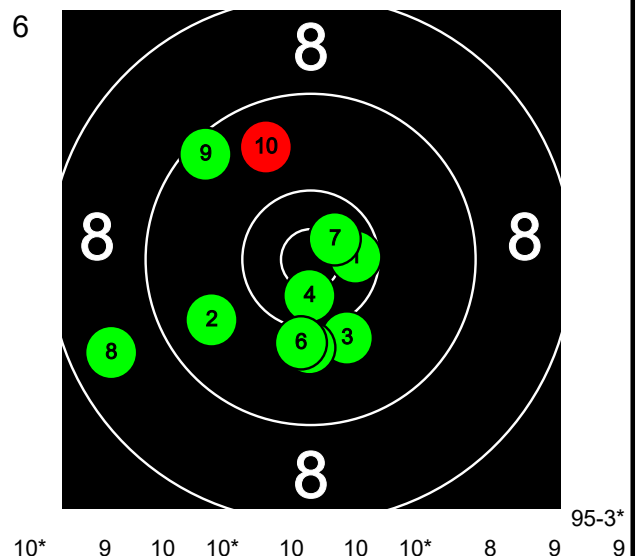
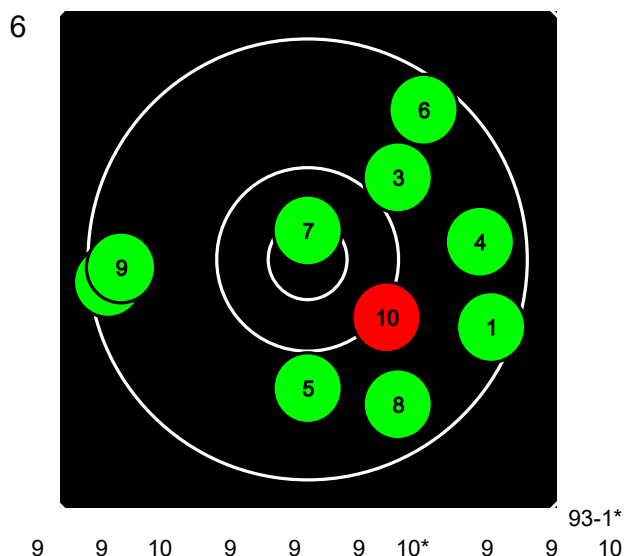
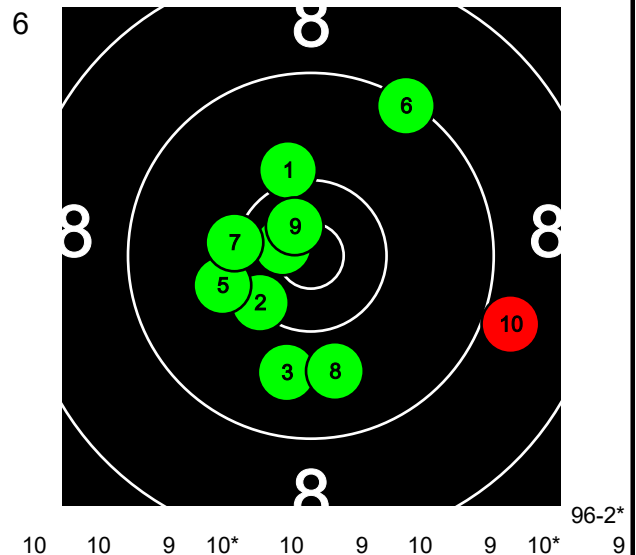
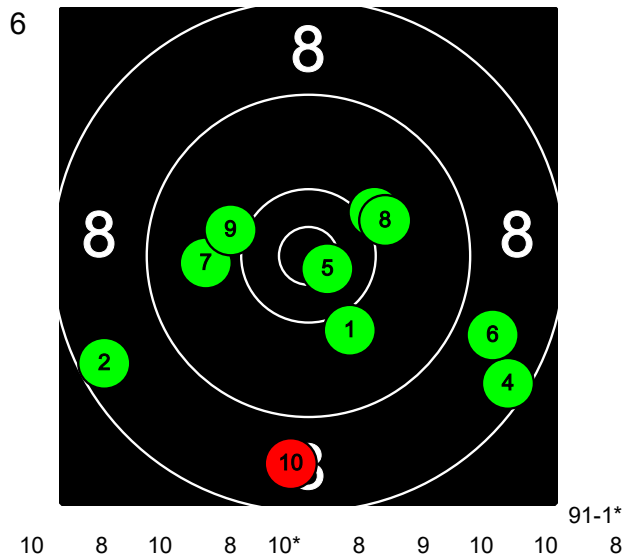
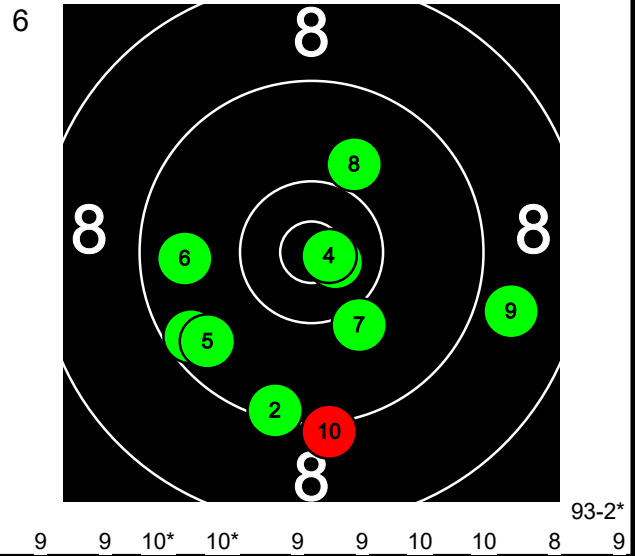
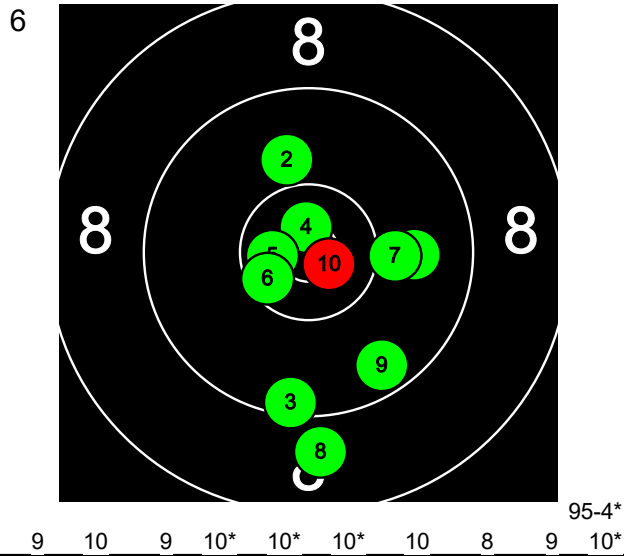
7 5 7 9 7 8 9 10 9 3

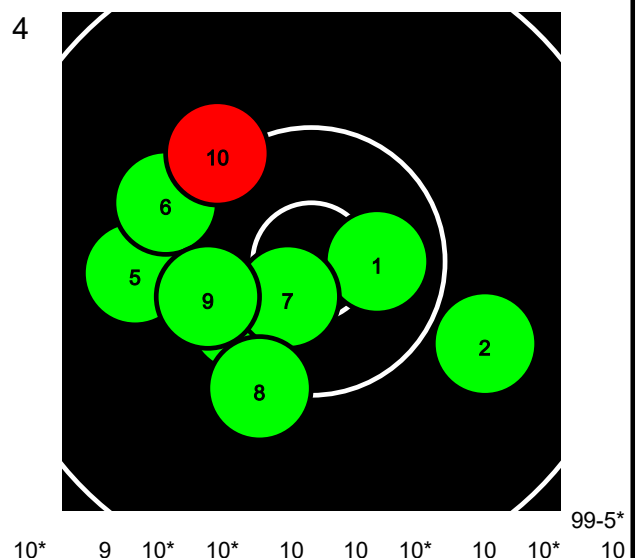
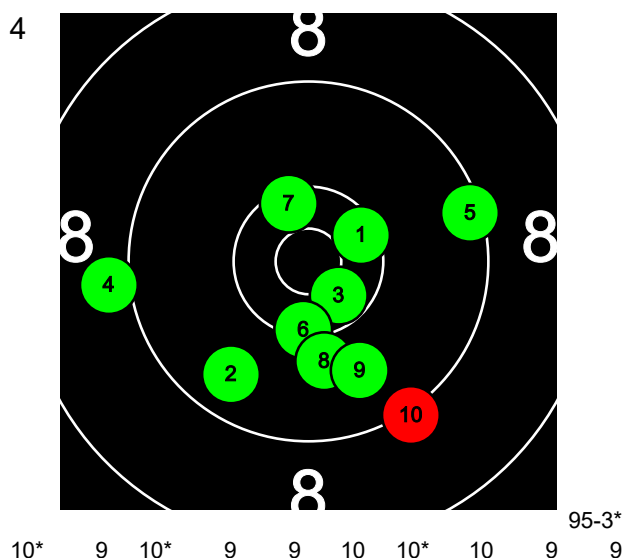
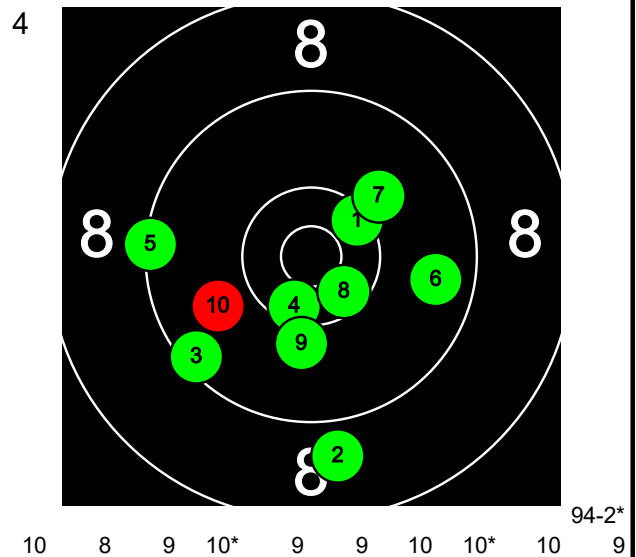
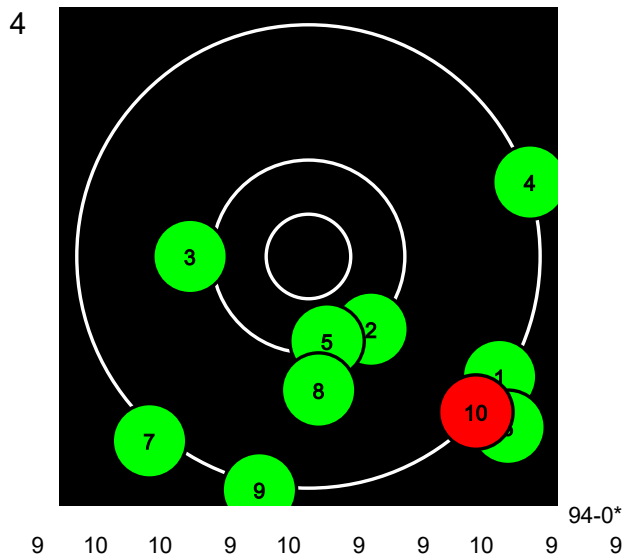
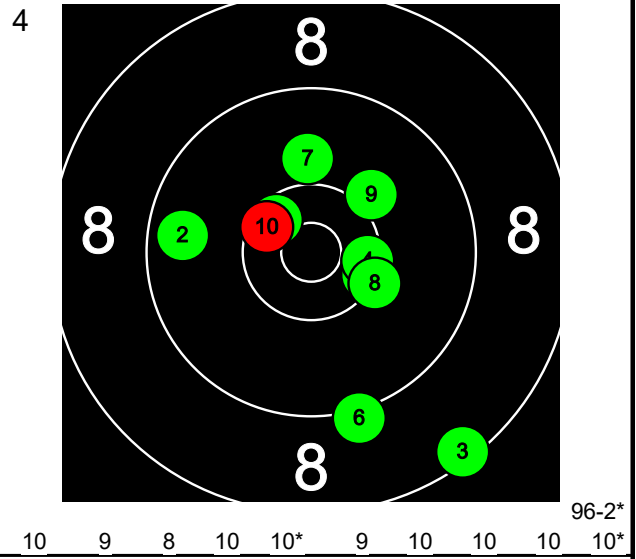
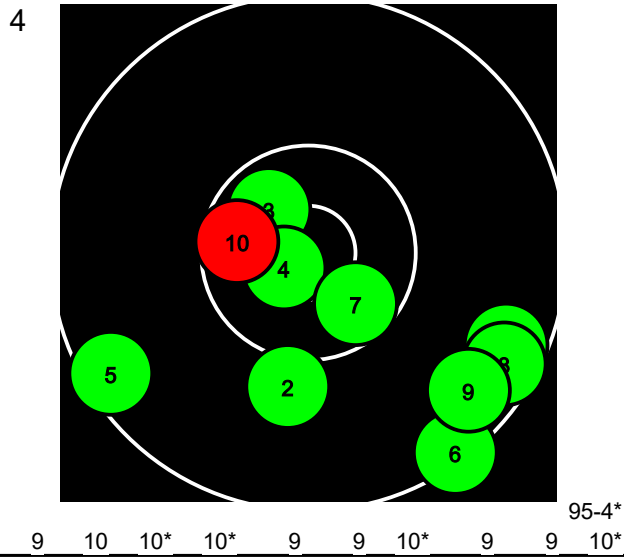
2036 TEIKARI T.

IU

Total: 287-4* / 287-4*



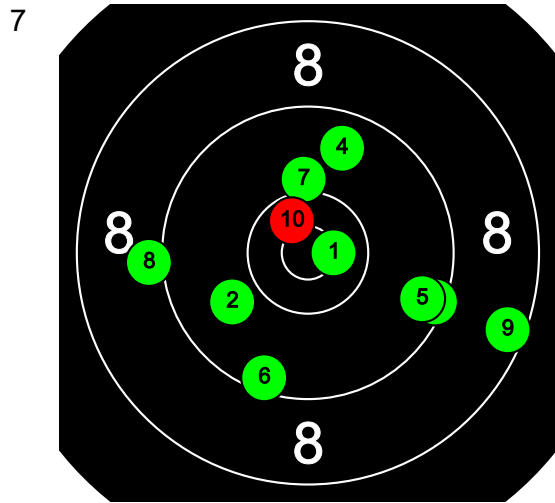




2039 HANGASSALO L.

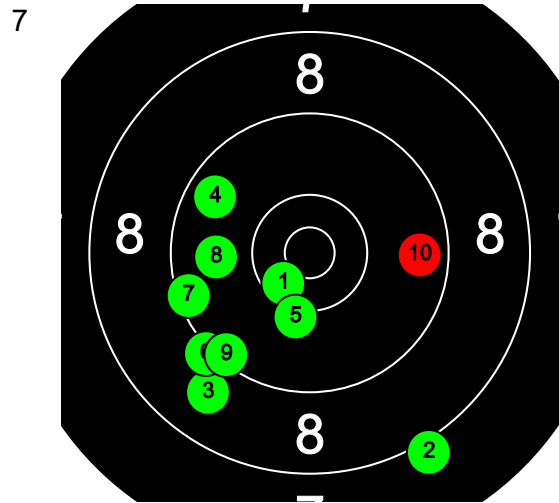
IMAS

Total: 537-5* / 537-5*



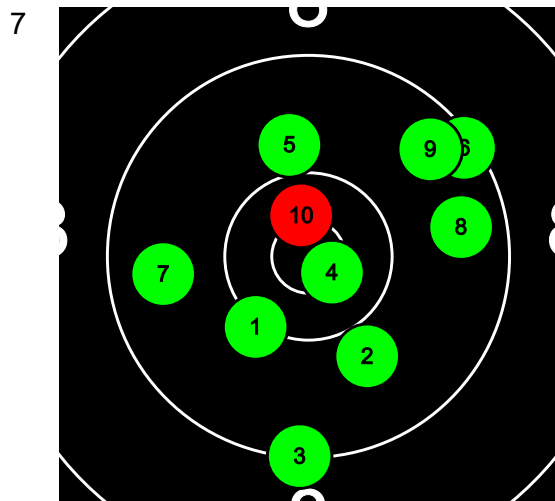
92-2*

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



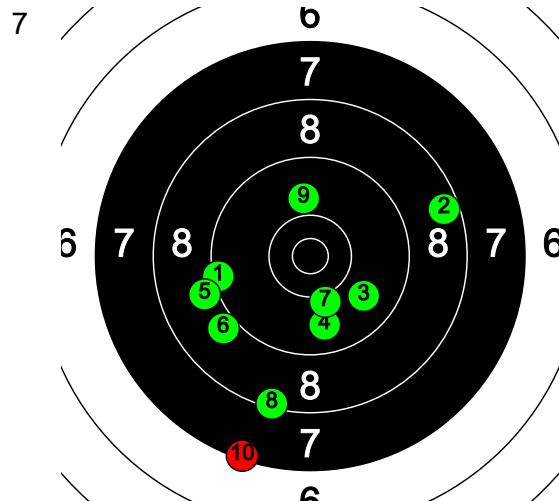
90-1*

10* 8 8 9 10 9 9 9 9 9



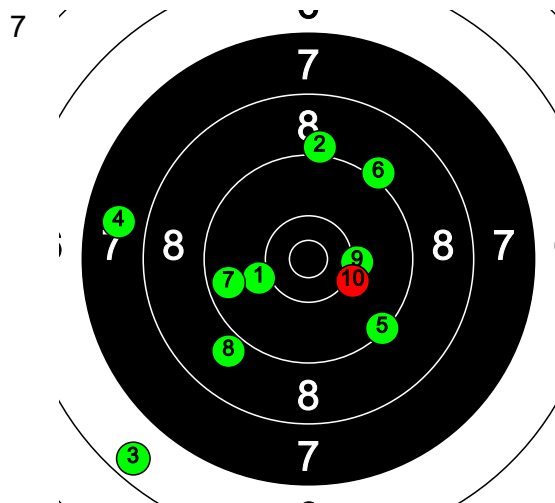
95-2*

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



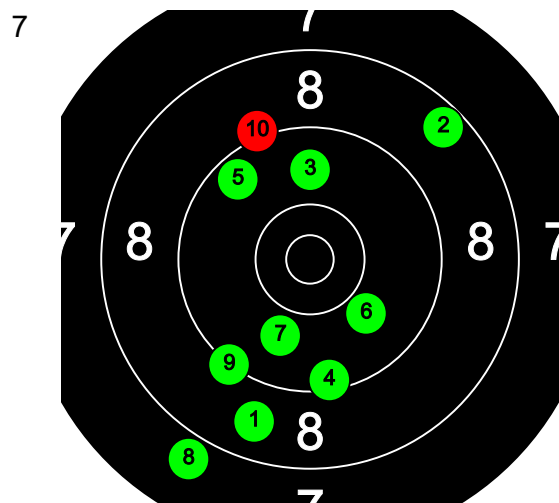
87-0*

9 8 9 9 9 9 10 8 9 7



87-0*

10 9 6 7 9 9 9 8 10 10



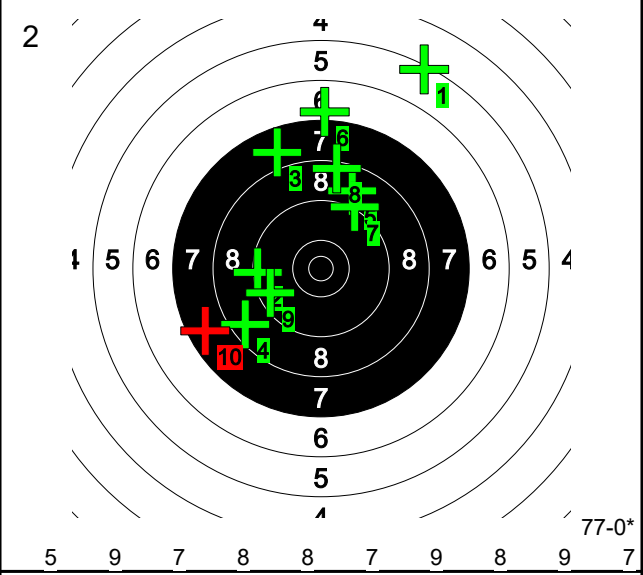
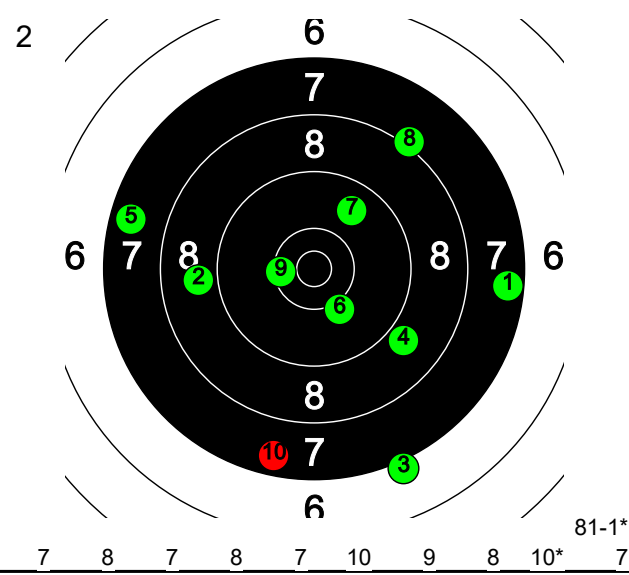
86-0*

8 8 9 9 9 9 9 7 9 9

2040 RINTAMÄKI A.

IMAS

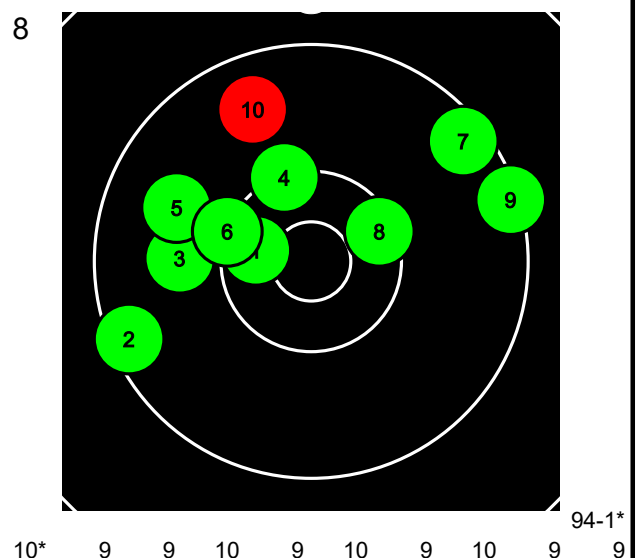
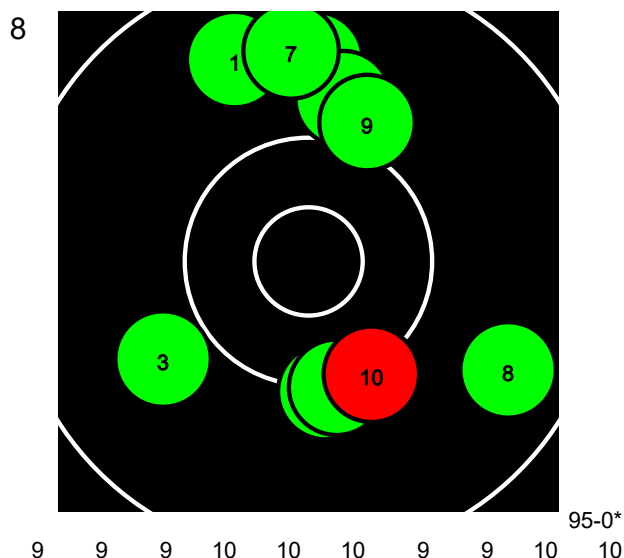
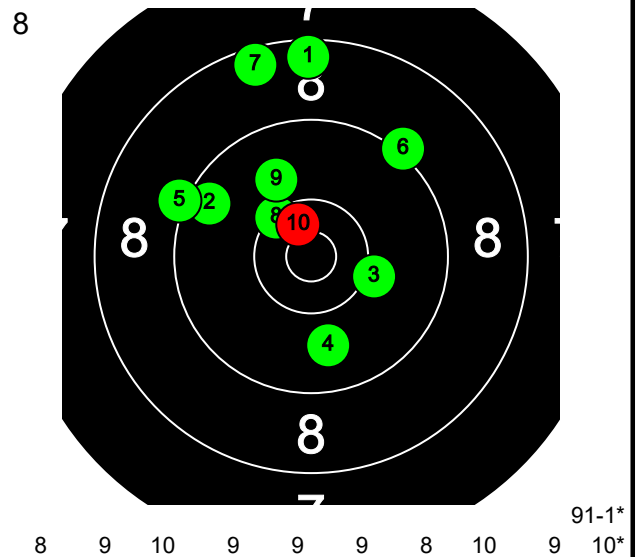
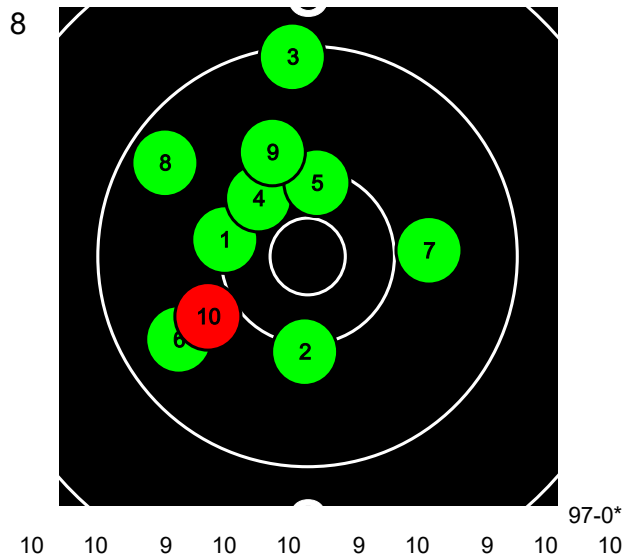
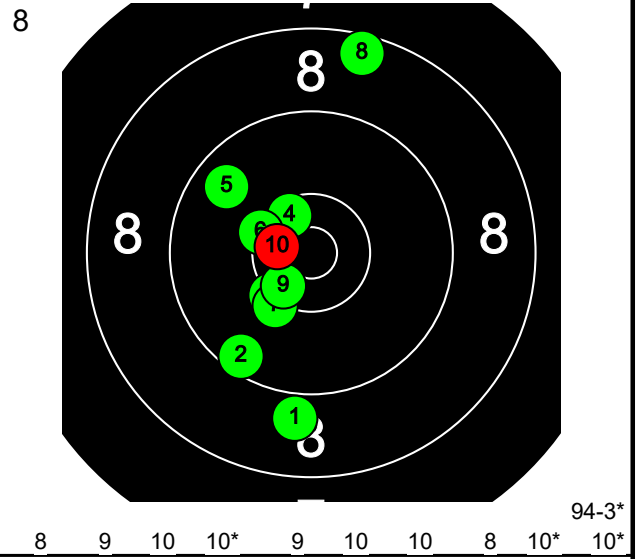
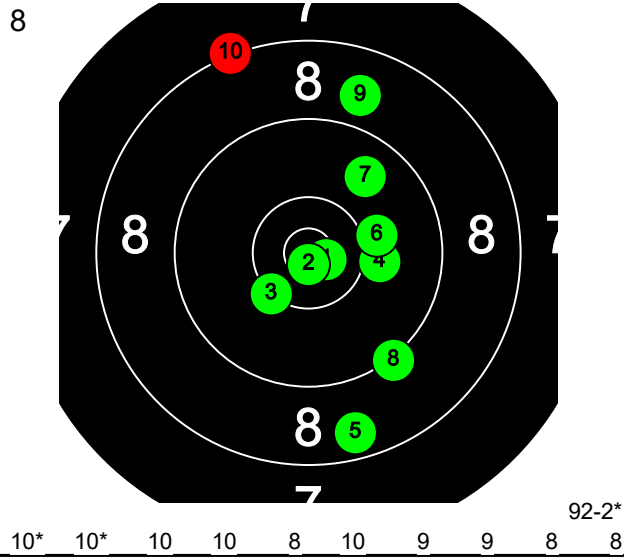
Total: 158-1* / 158-1*



2041 TALVITIE M.

LehA

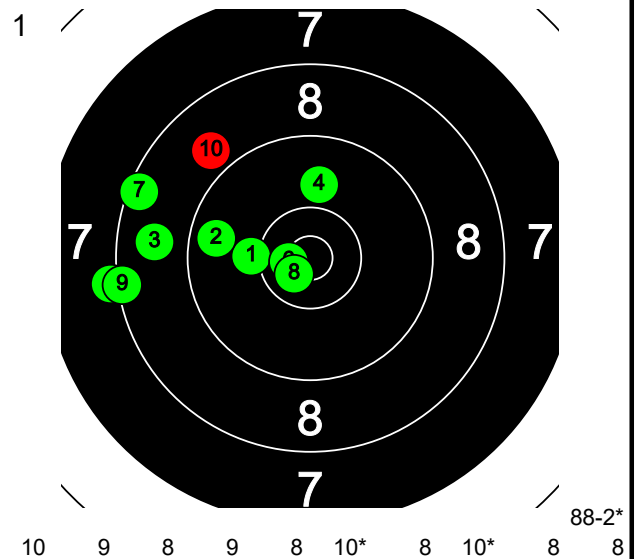
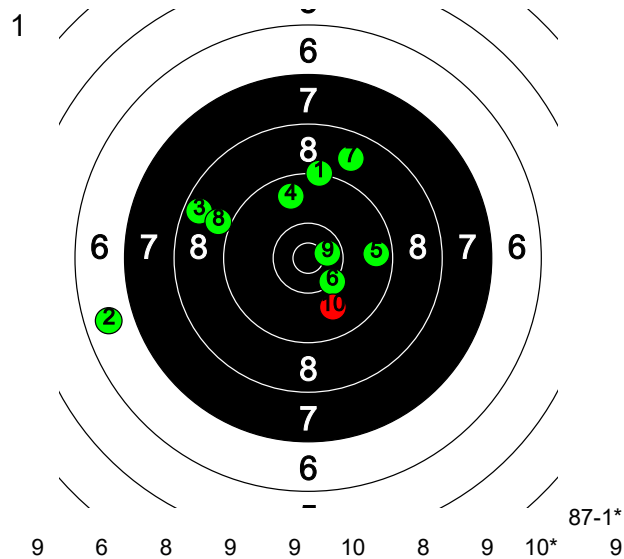
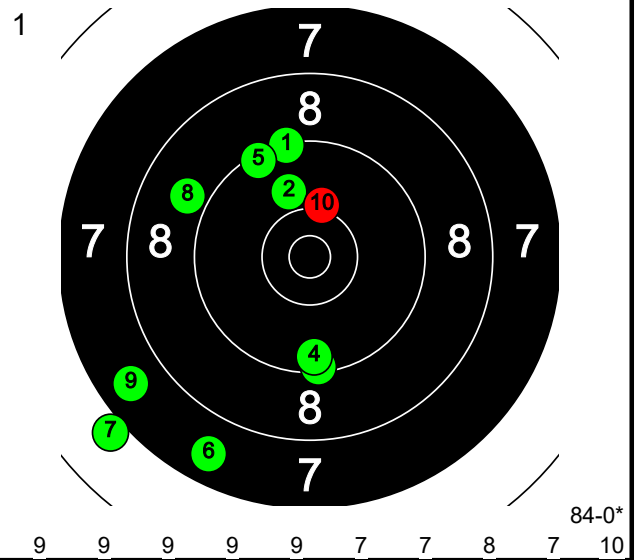
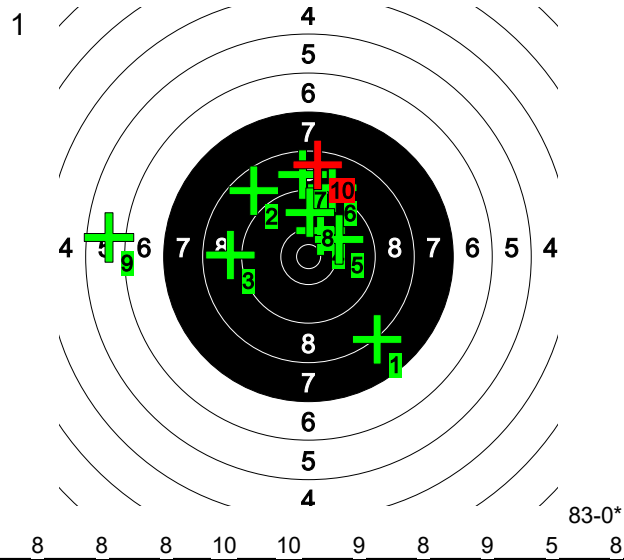
Total: 563-7* / 563-7*



2042 KOSKI K.

JjA

Total: 342-3* / 342-3*

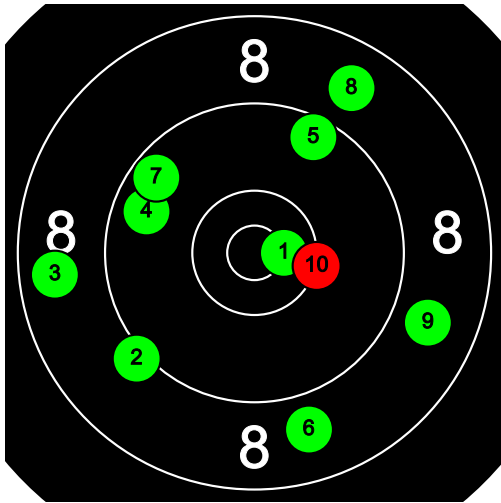


2043 NEVALA V-P

JJA

Total: 359-2* / 359-2*

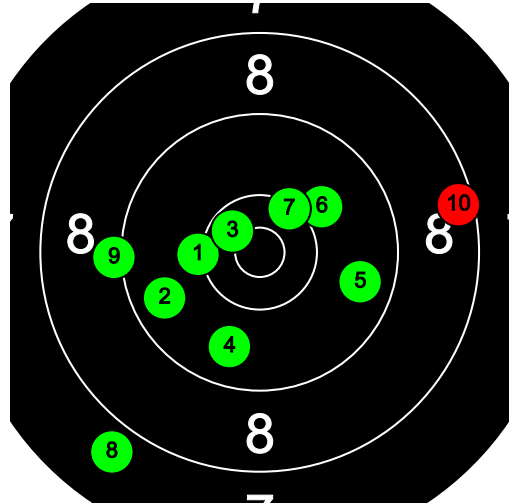
3



88-1*

10* 9 8 9 9 8 9 8 8 10

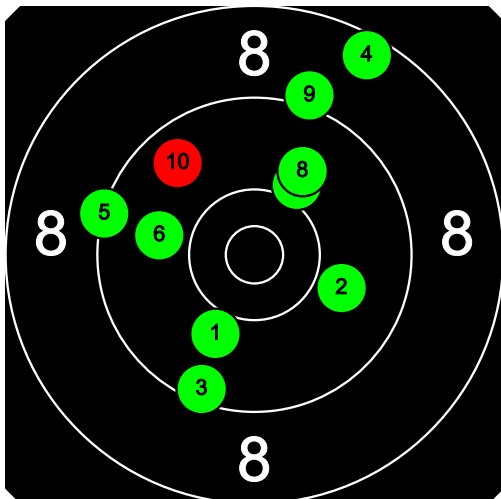
3



91-1*

10 9 10* 9 9 10 10 7 9 8

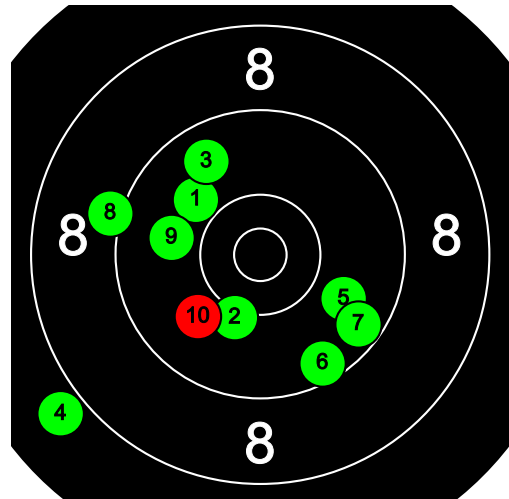
3



91-0*

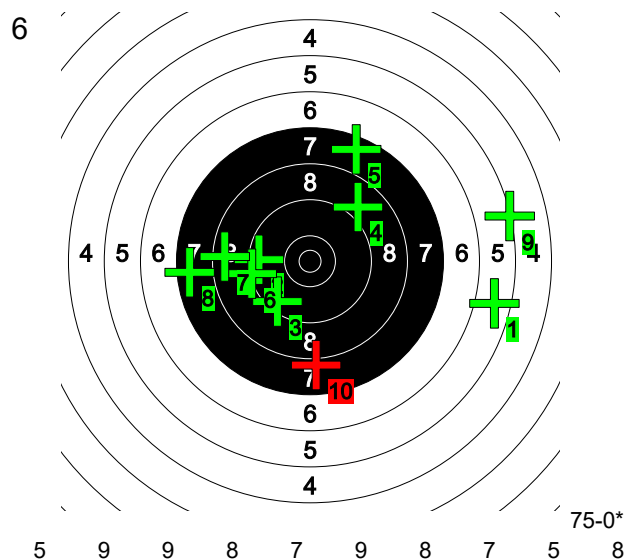
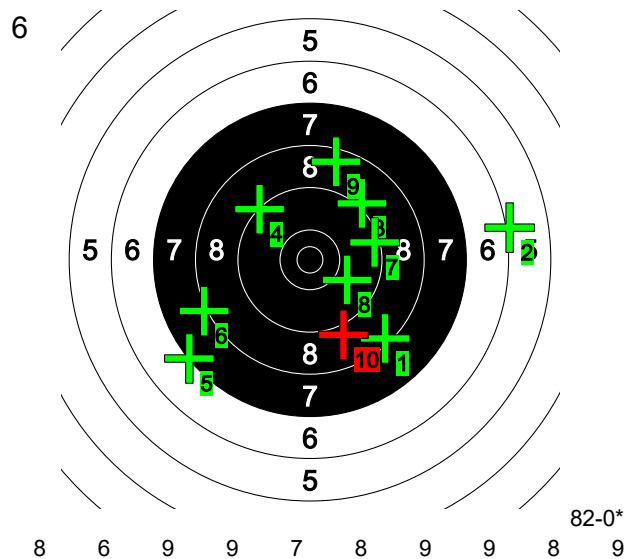
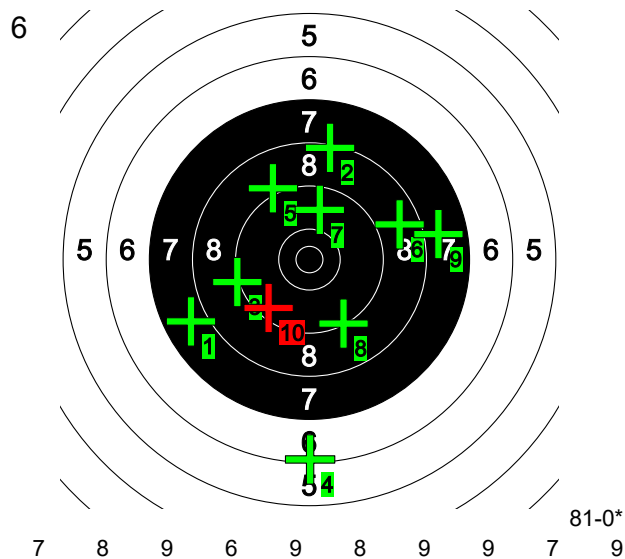
10 9 9 8 9 9 10 9 9 9

3



89-0*

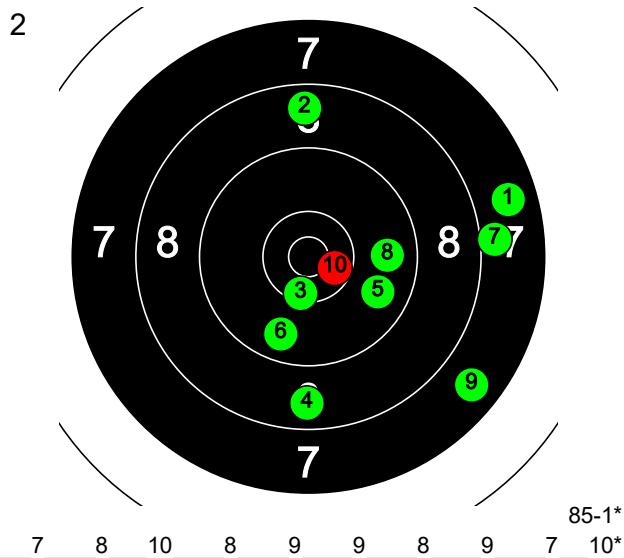
9 10 9 7 9 9 9 9 9 9



2045 RINTAKOSKI A.

IMAS

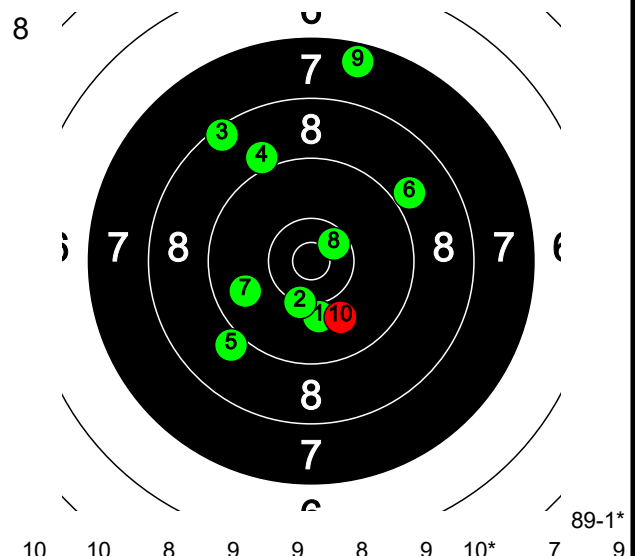
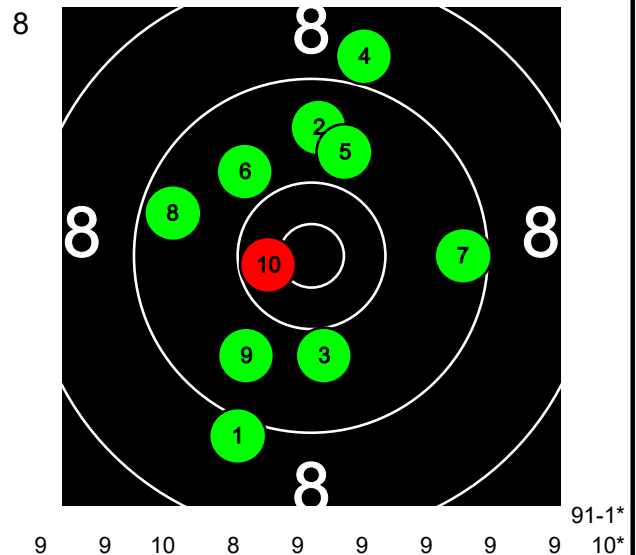
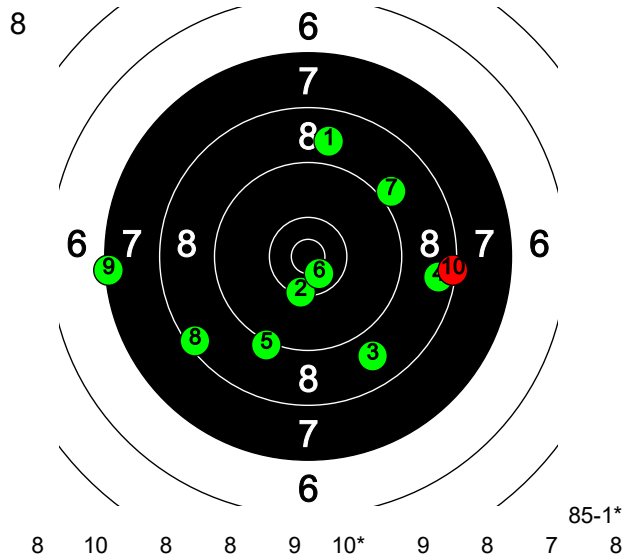
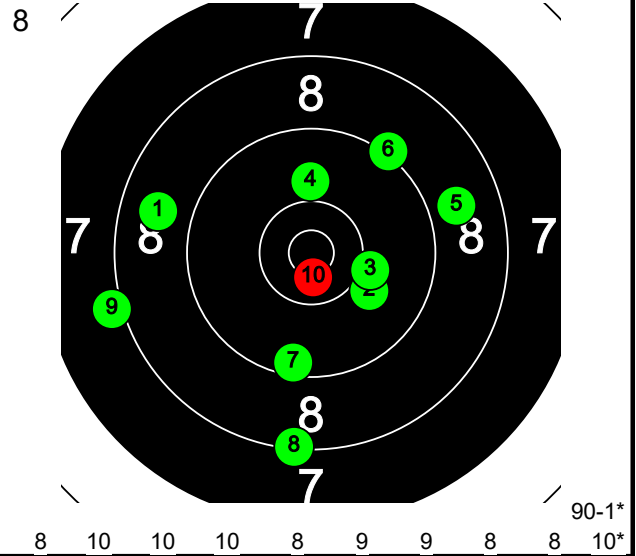
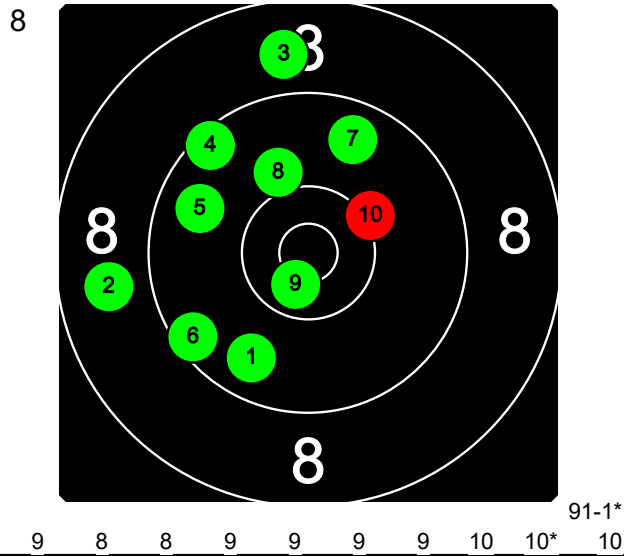
Total: 171-2* / 171-2*



2046 KASI H.

IMAS

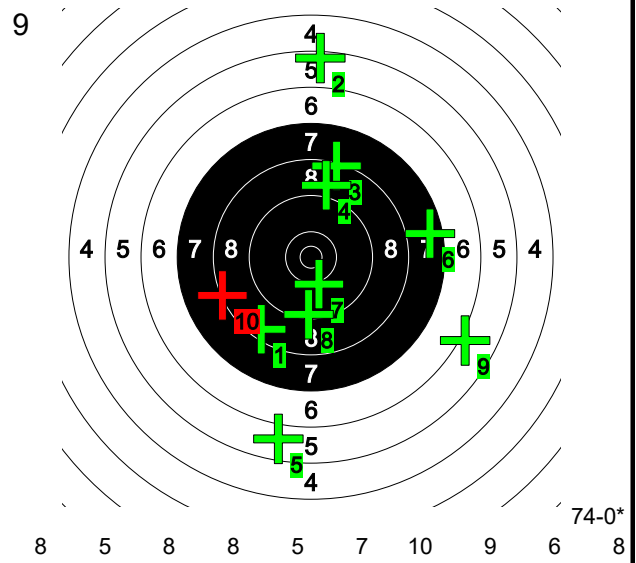
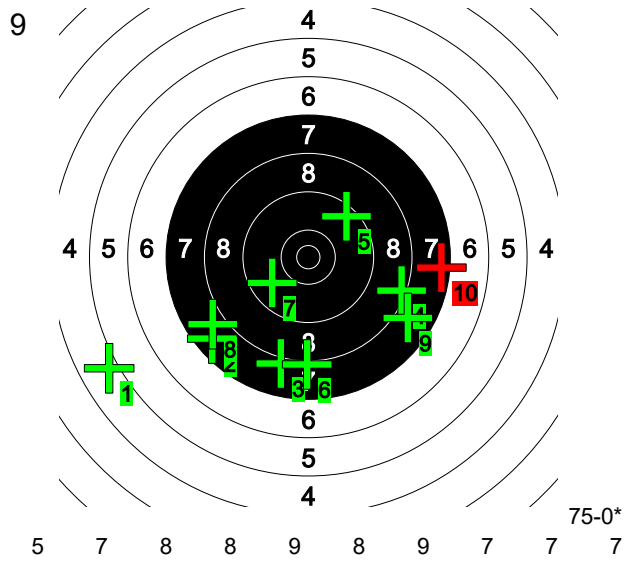
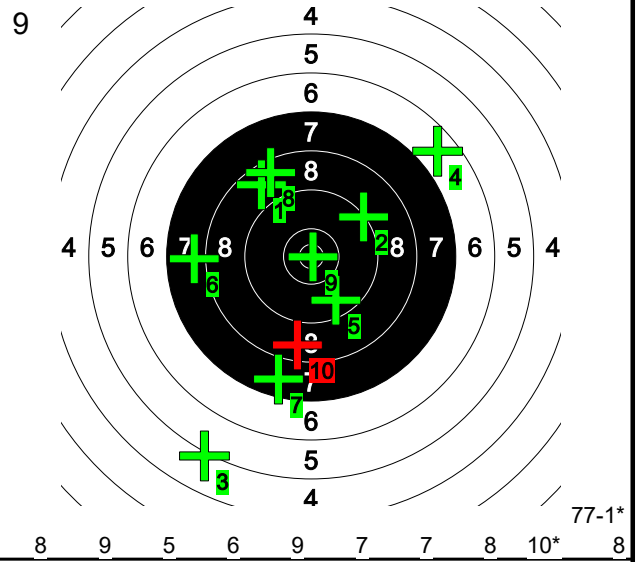
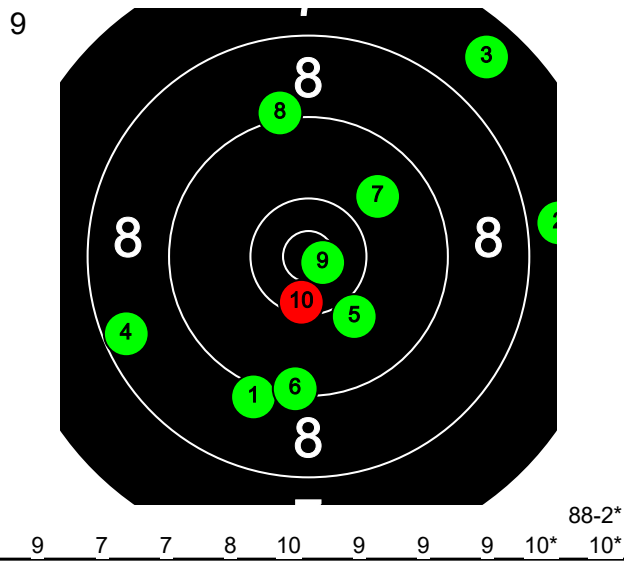
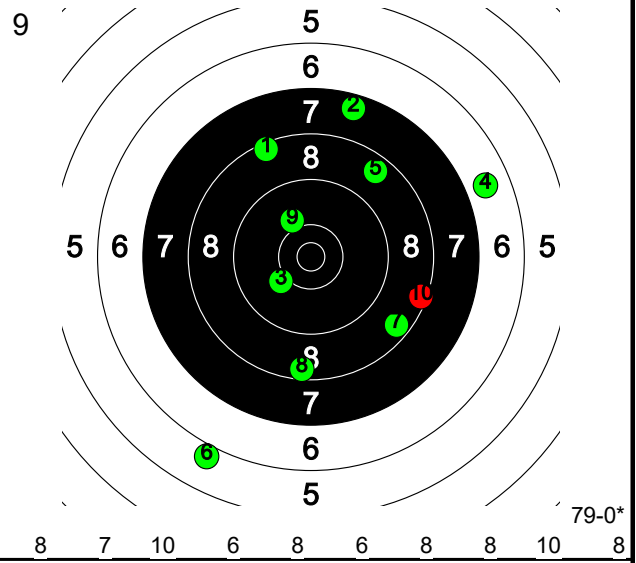
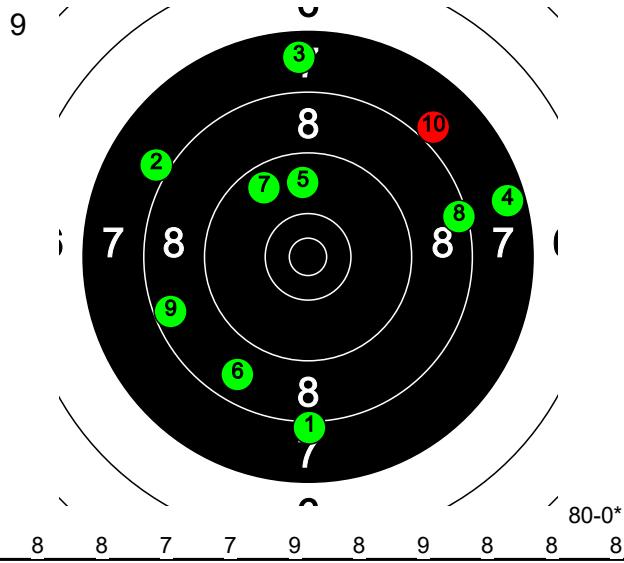
Total: 532-5* / 532-5*



2047 VALKAMA M.

JjA

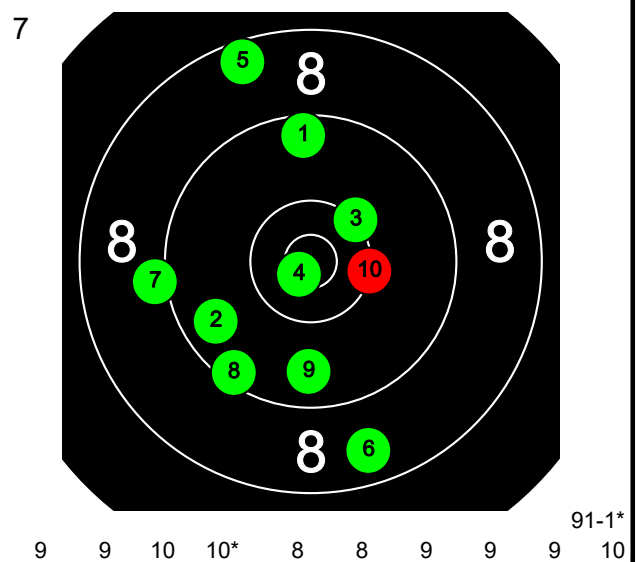
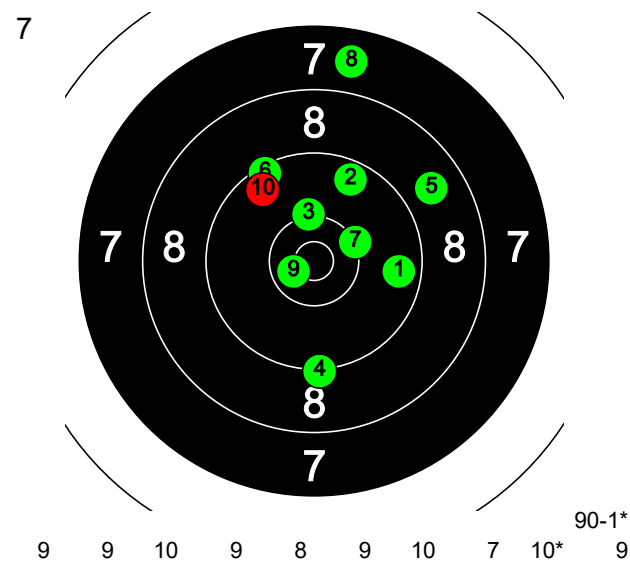
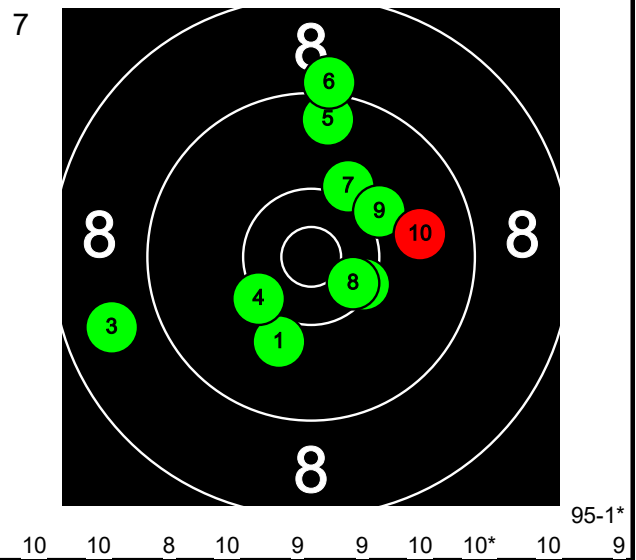
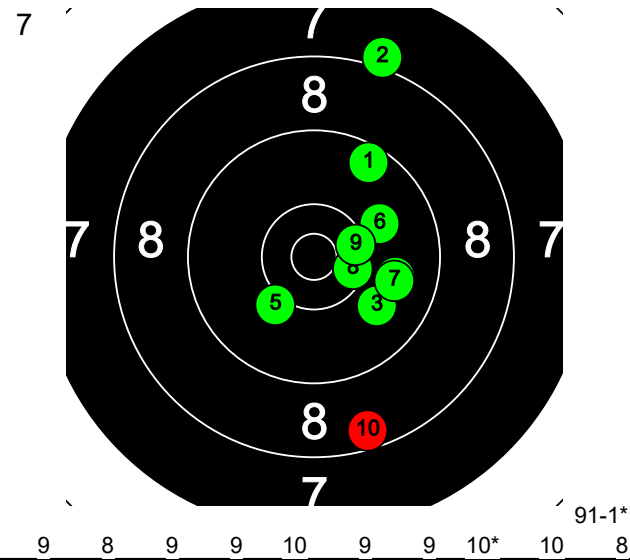
Total: 473-3* / 473-3*

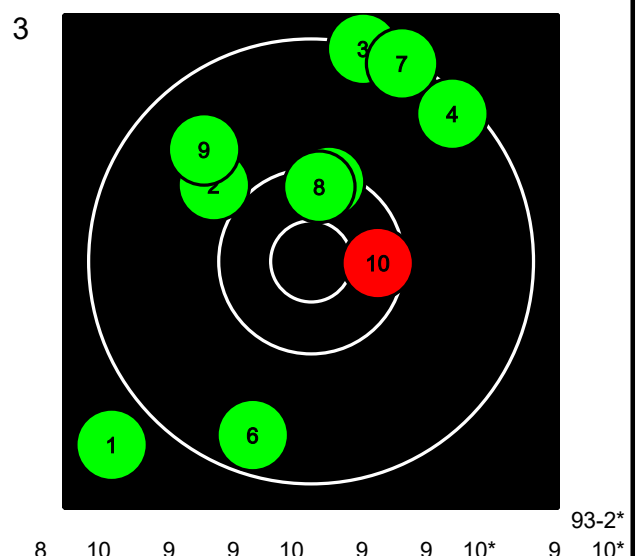
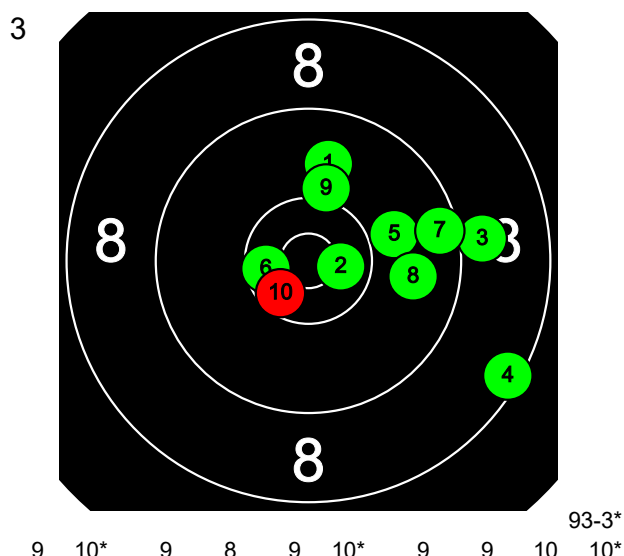
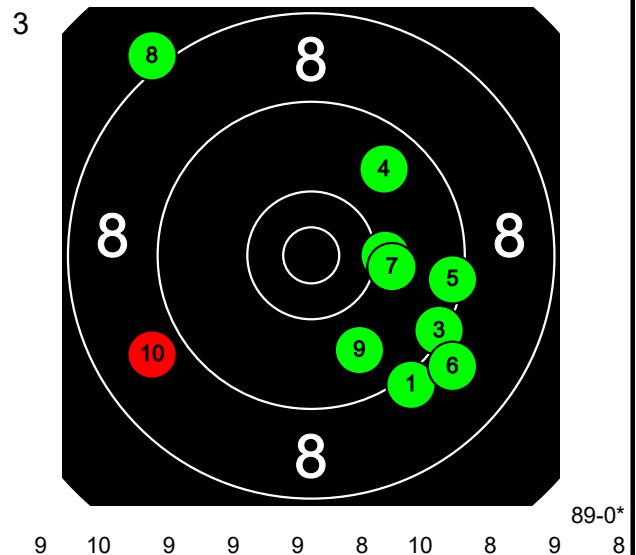
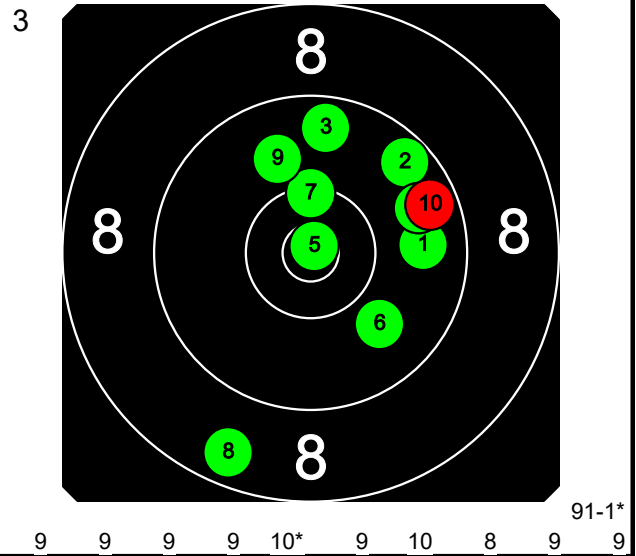
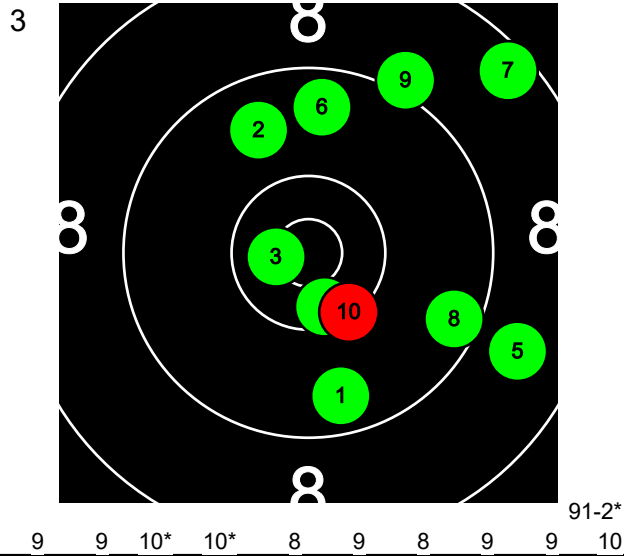


2048 KÄLLI A.

LehA

Total: 367-4* / 367-4*

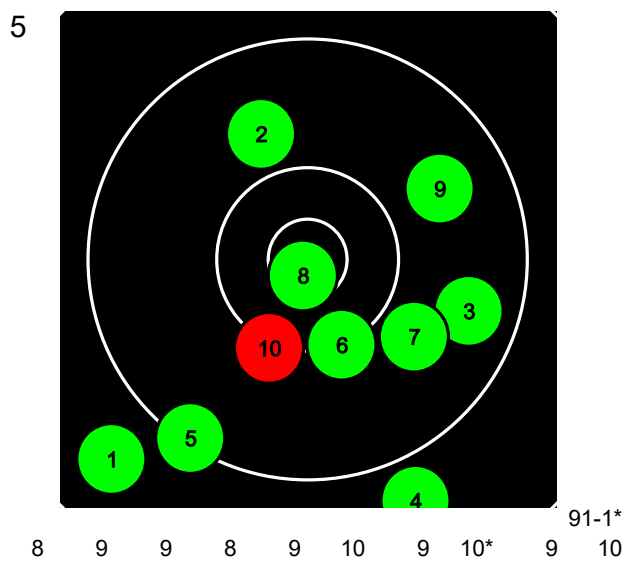
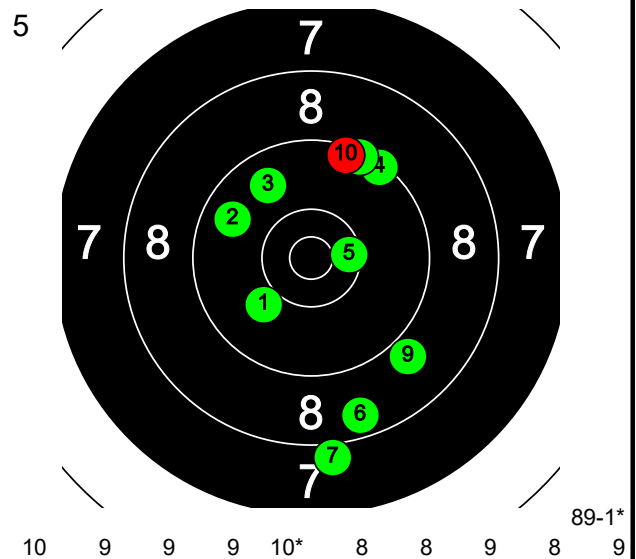
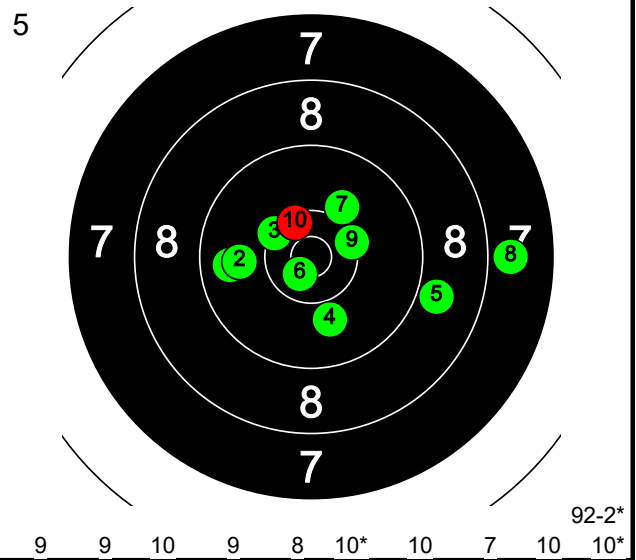




2056 PASKI J.

SSA

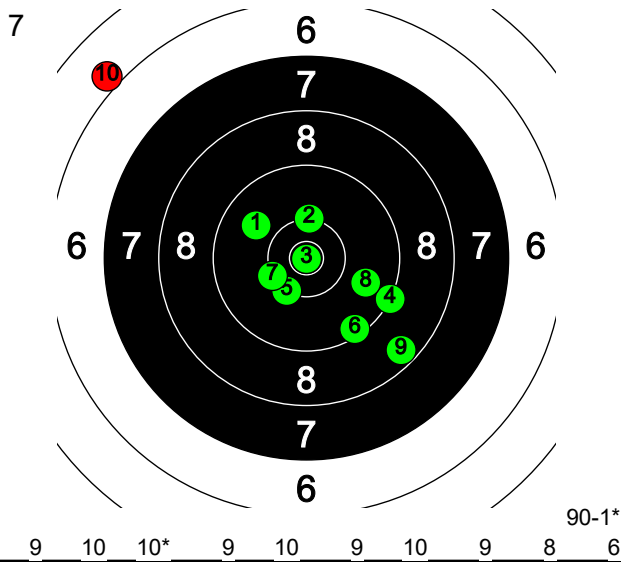
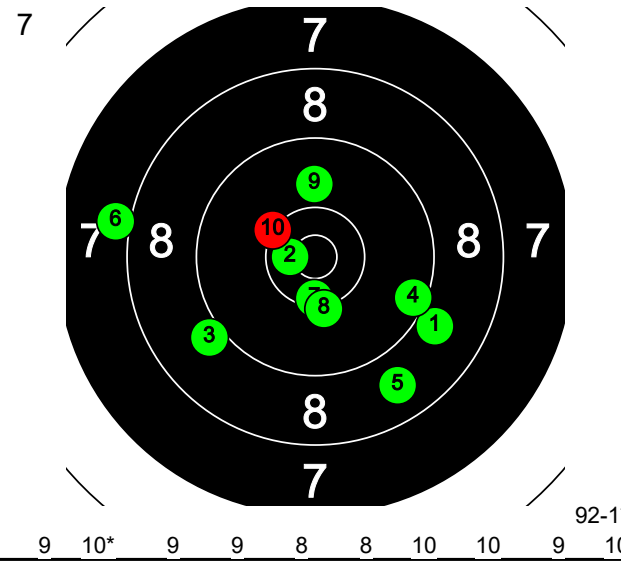
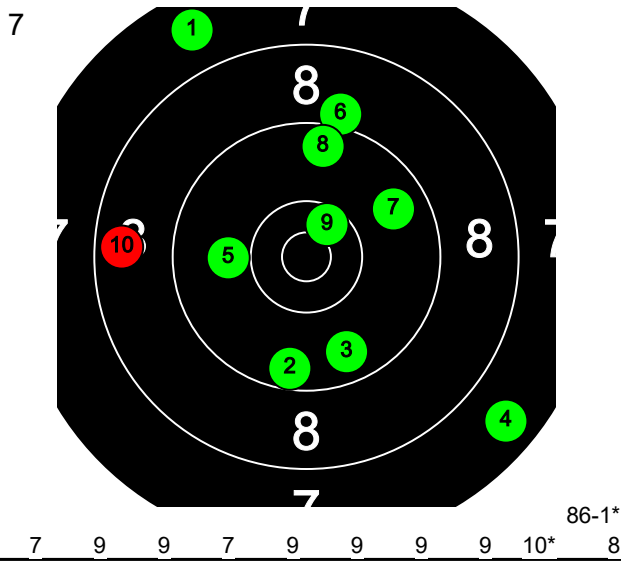
Total: 539-4* / 539-4*



2057 NYGÅRD E.

SSA

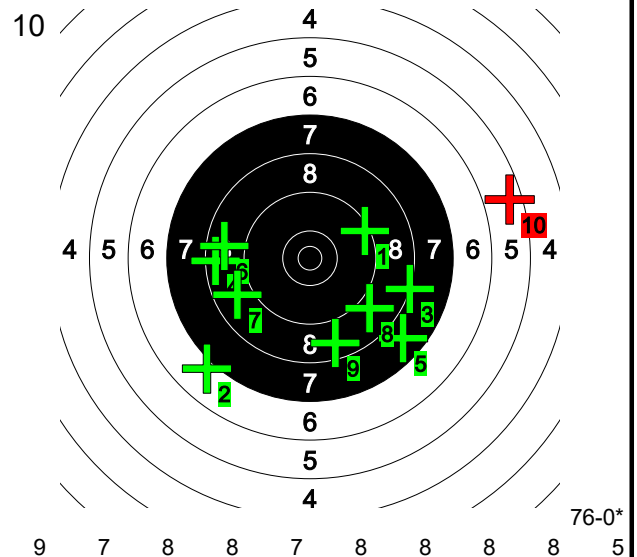
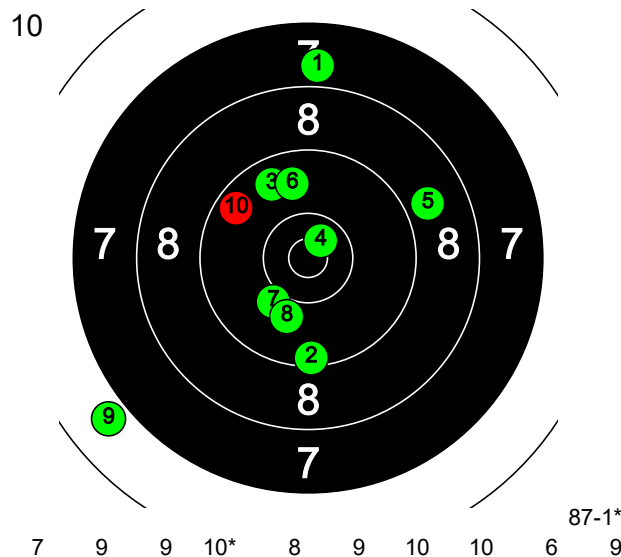
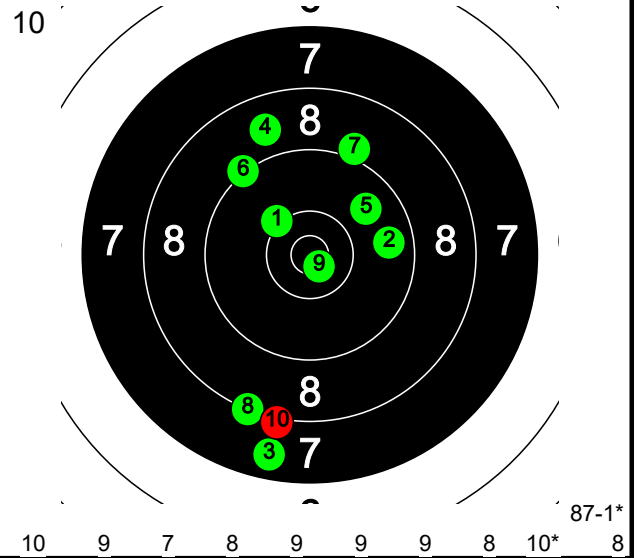
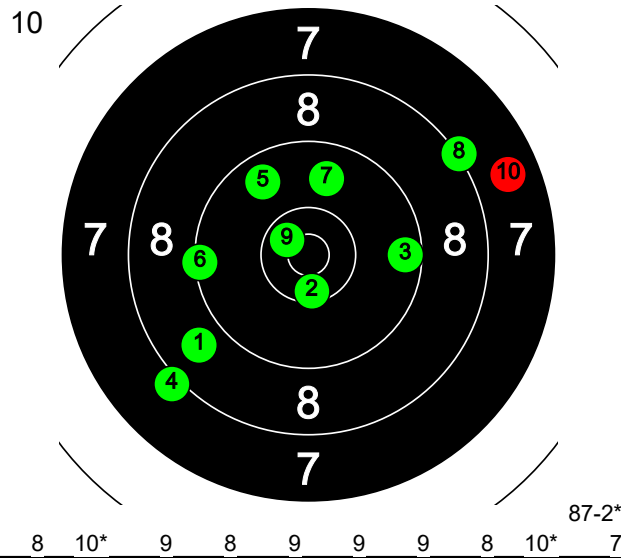
Total: 353-3* / 353-3*



2058 NOROLAMPI M.

IMAS

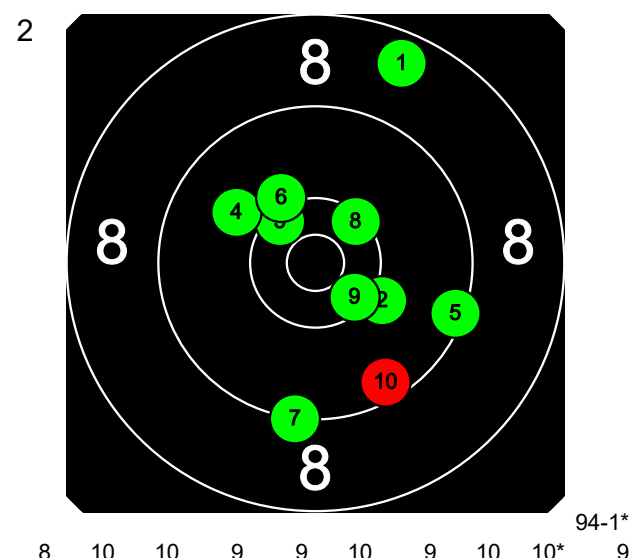
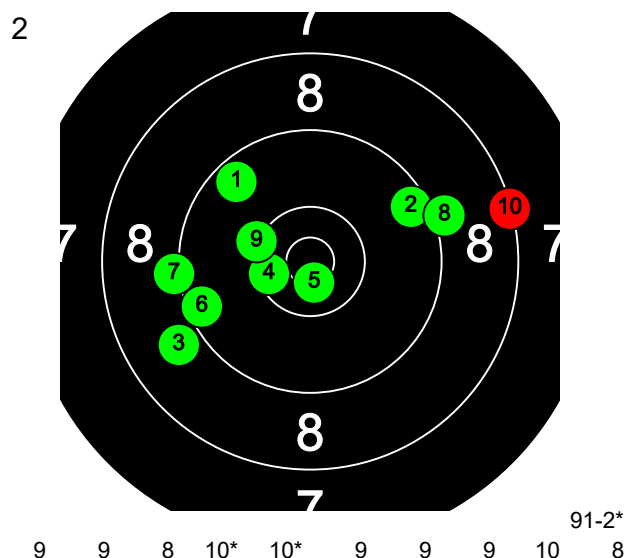
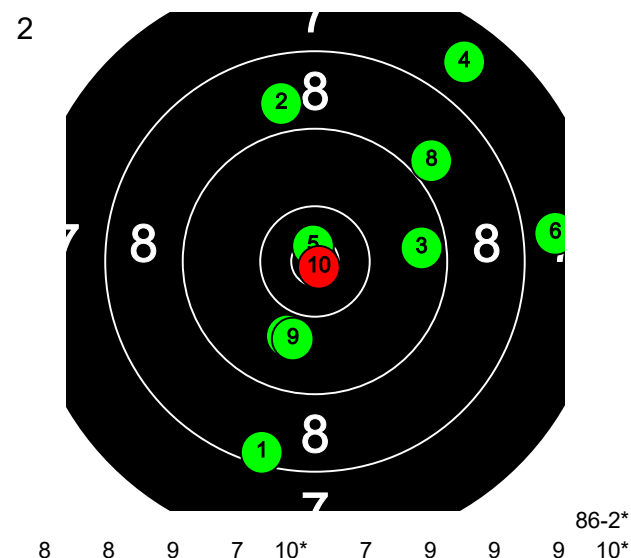
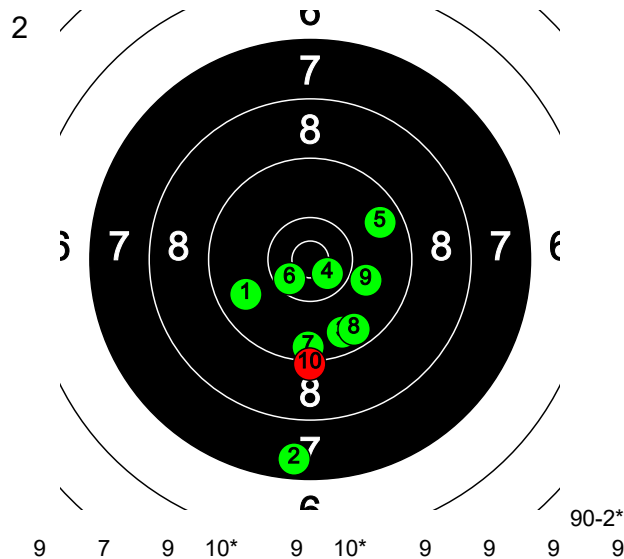
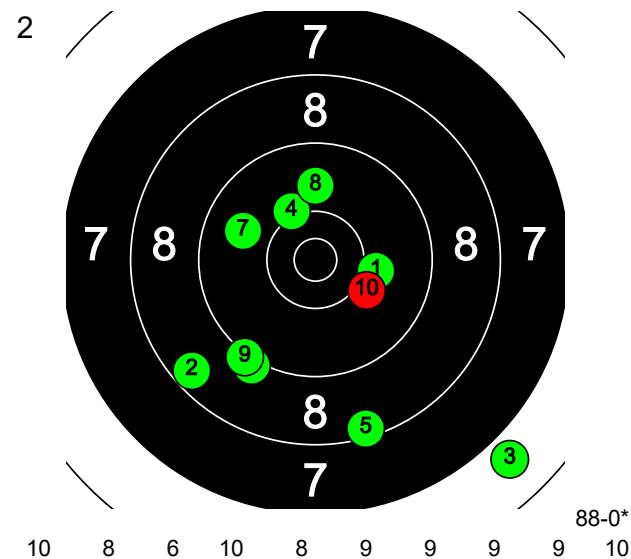
Total: 507-5* / 507-5*



2059 FRIGÅRD H.

SA

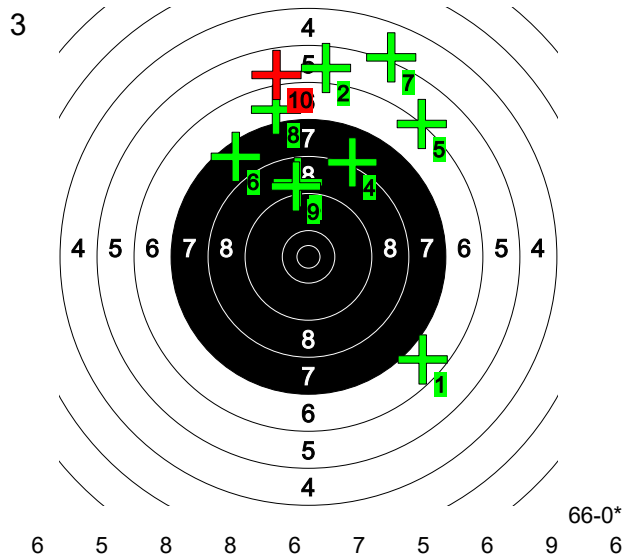
Total: 538-8* / 538-8*



2060 NIKULA M.

KP-V

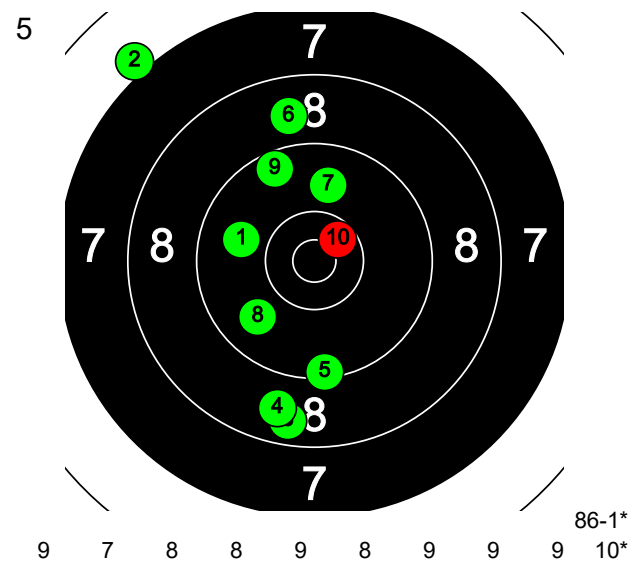
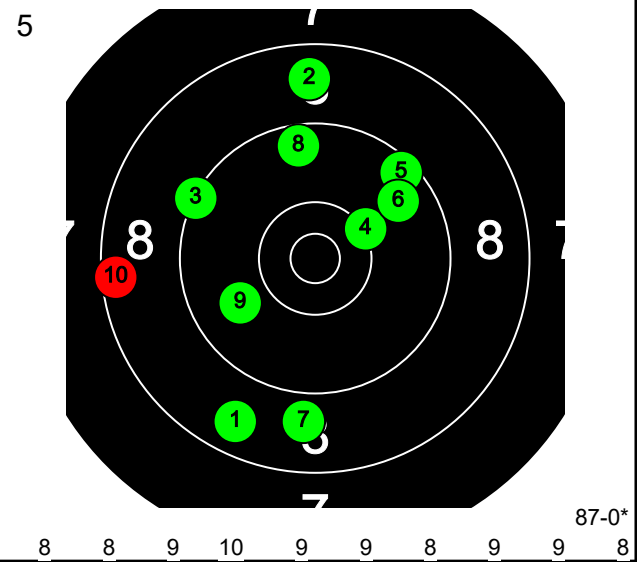
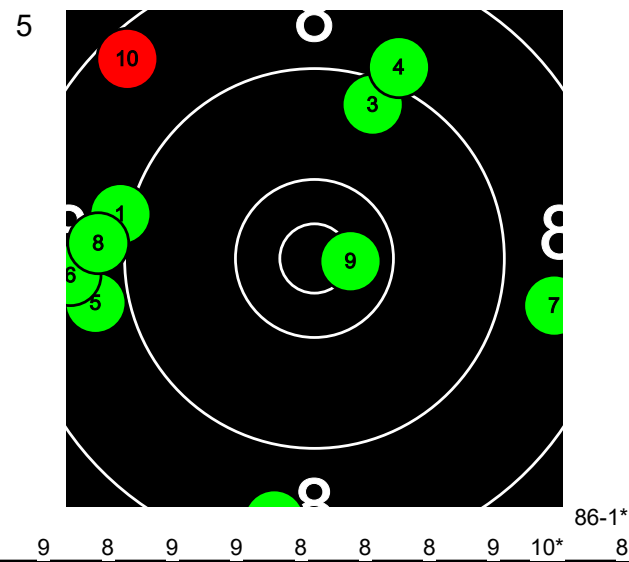
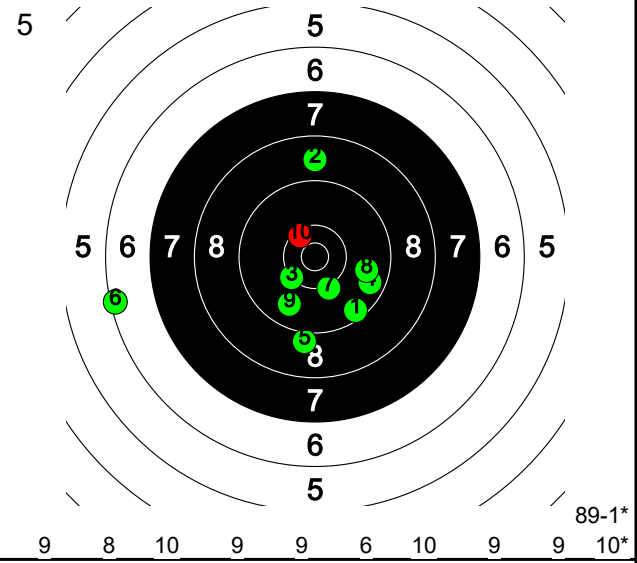
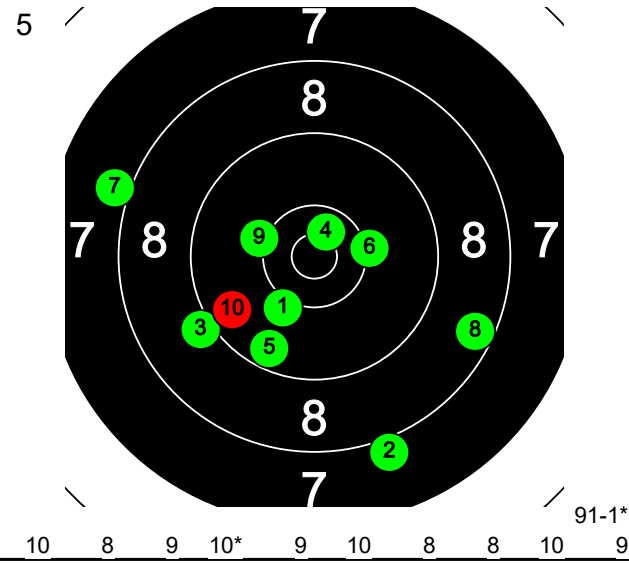
Total: 146-0* / 146-0*



2061 PUKKILA E.

HSA

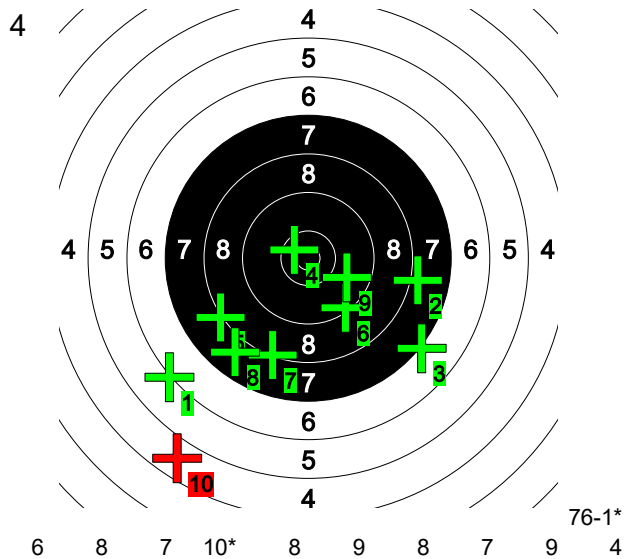
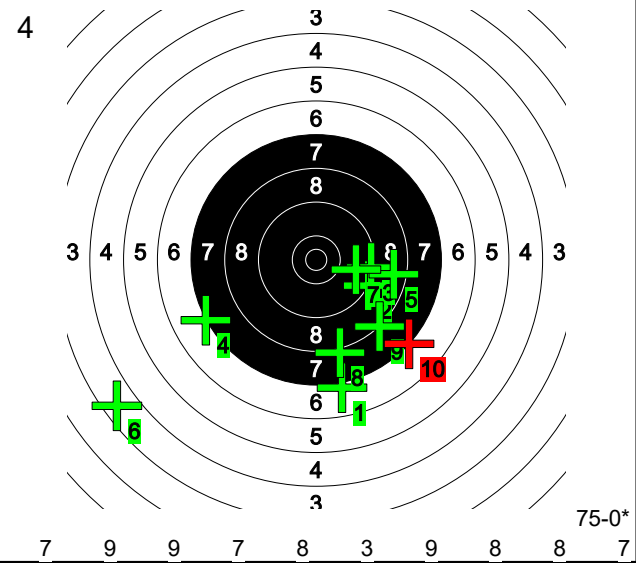
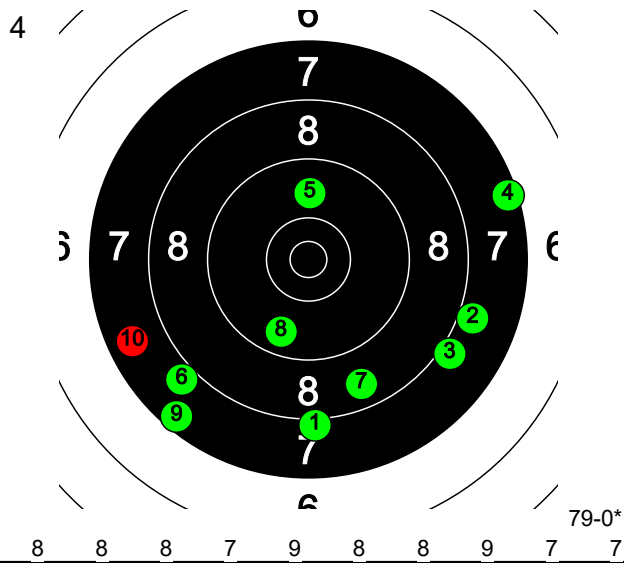
Total: 525-4* / 525-4*



2062 NIKULA IA

KP-V

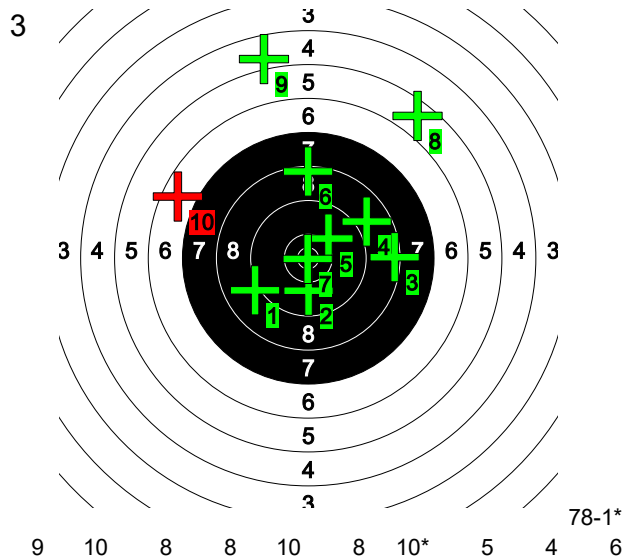
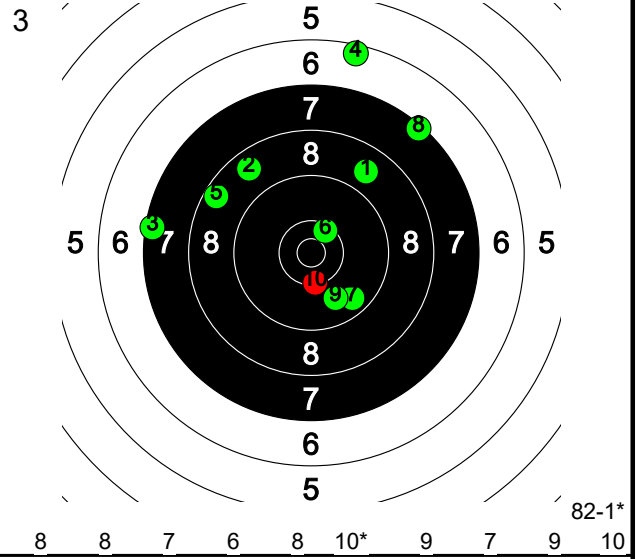
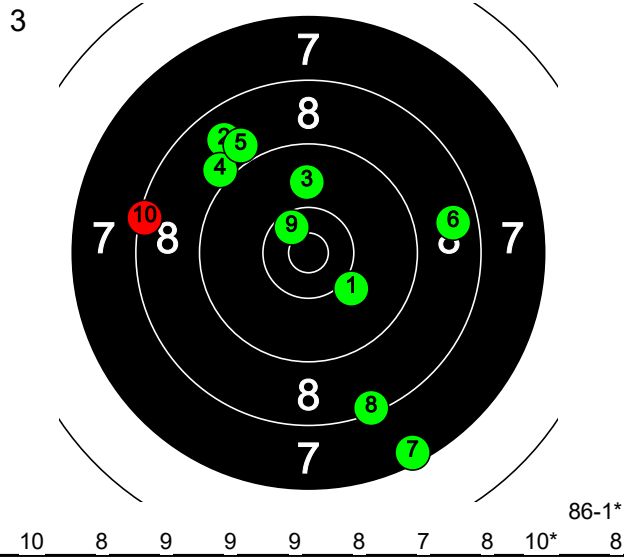
Total: 230-1* / 230-1*



2063 PAAKKI S.

SSA

Total: 328-3* / 328-3*



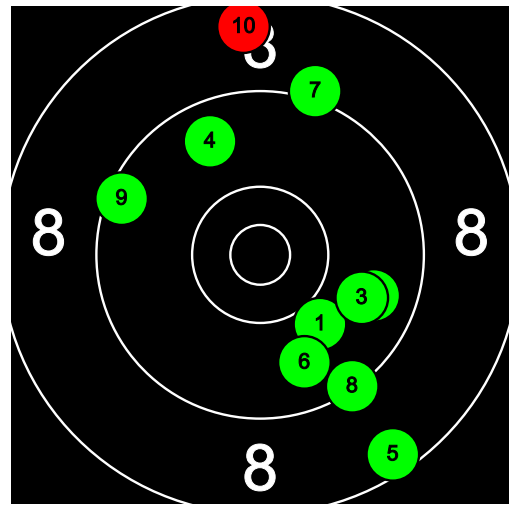
2



87-1*

9 9 7 8 9 9 10* 8 9 9

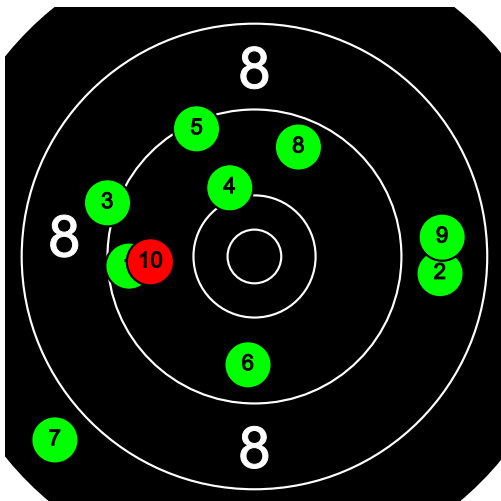
2



89-0*

10 9 9 9 8 9 9 9 9 8

2



87-0*

9 8 9 10 9 9 7 9 8 9

2



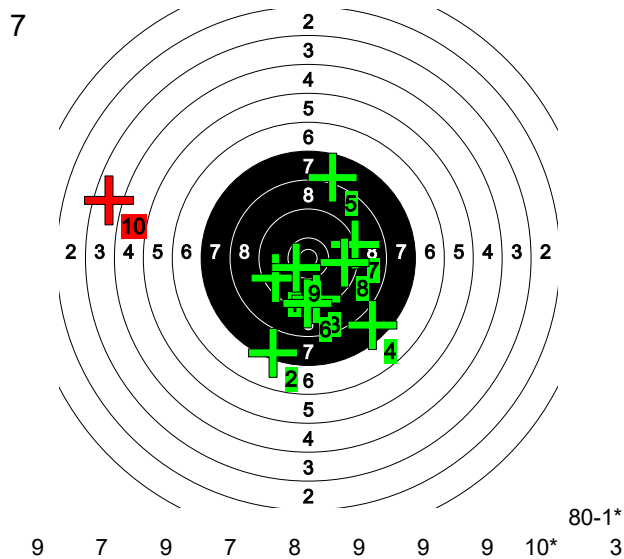
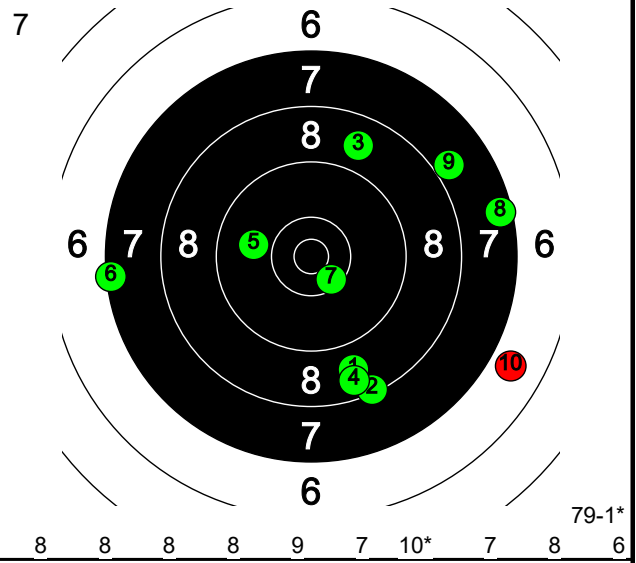
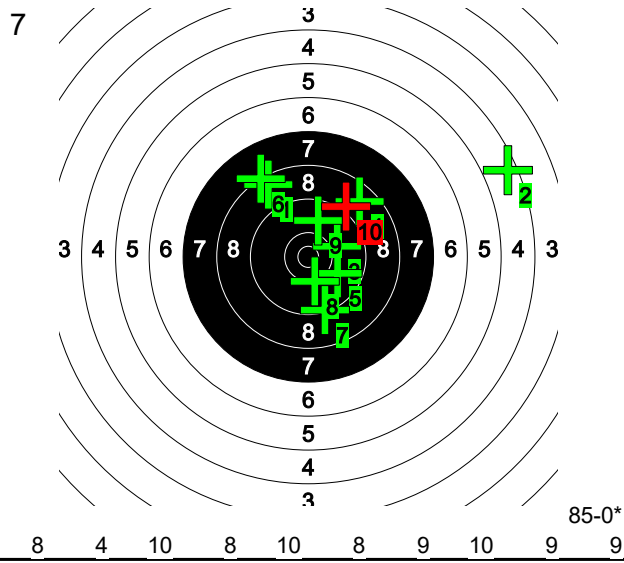
86-1*

8 8 8 10 9 10 6 8 10* 9

2065 LIDMAN A.

IMAS

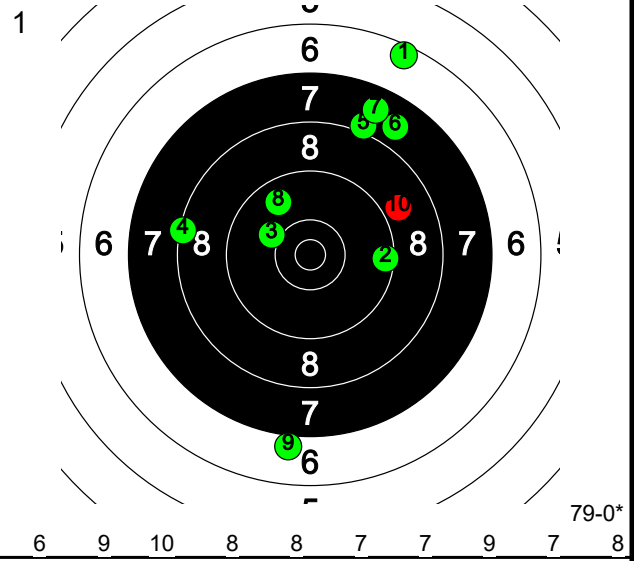
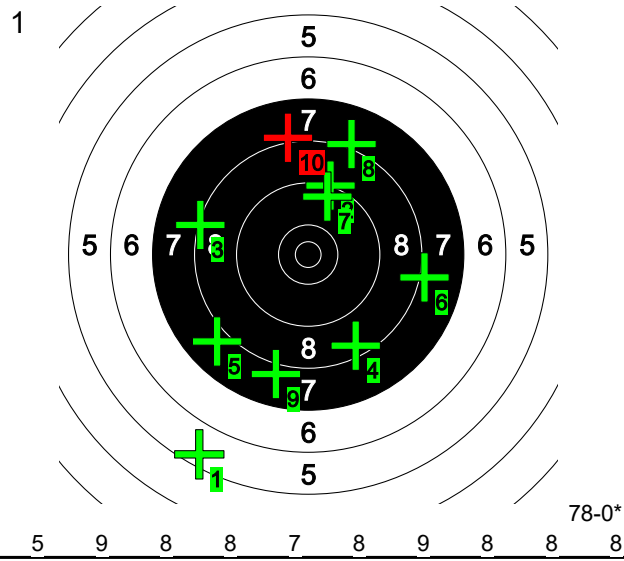
Total: 321-2* / 321-2*



2070 YRJÄNÄINEN H.

SSA

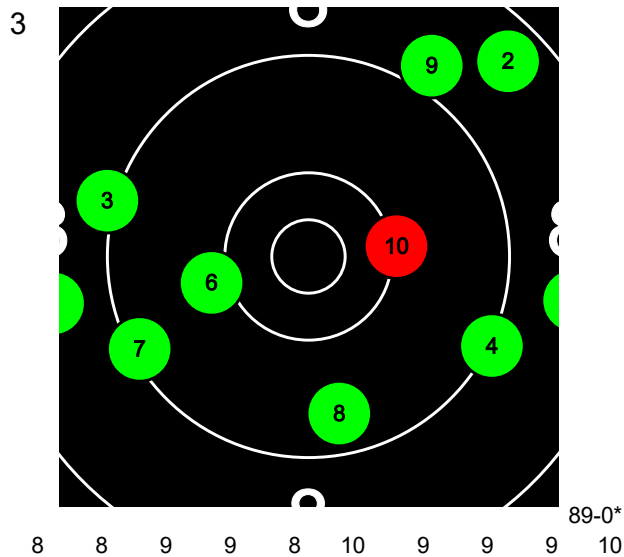
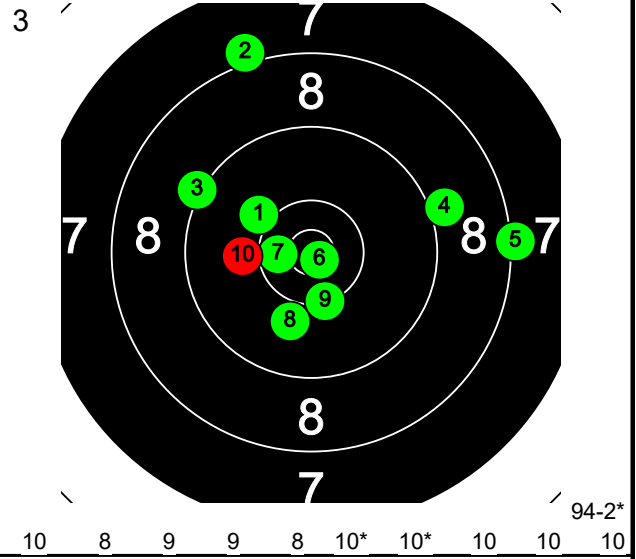
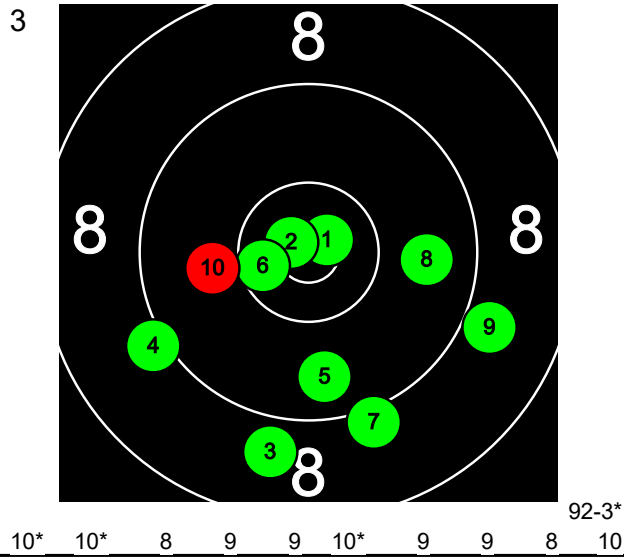
Total: 330-0* / 330-0*



2071 NEVALA V-P

JjA

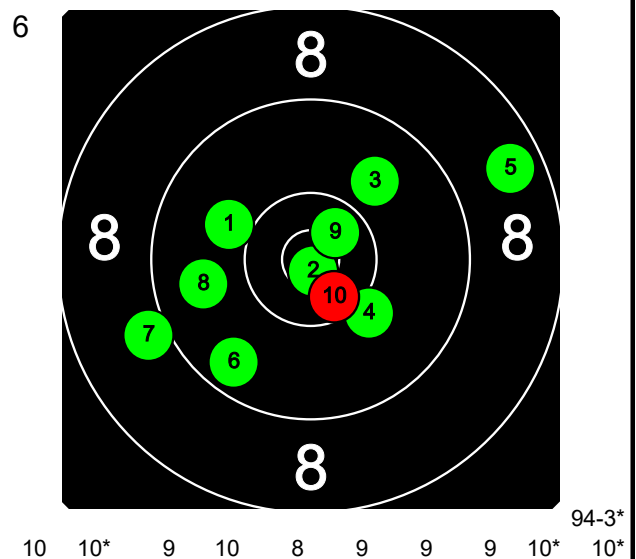
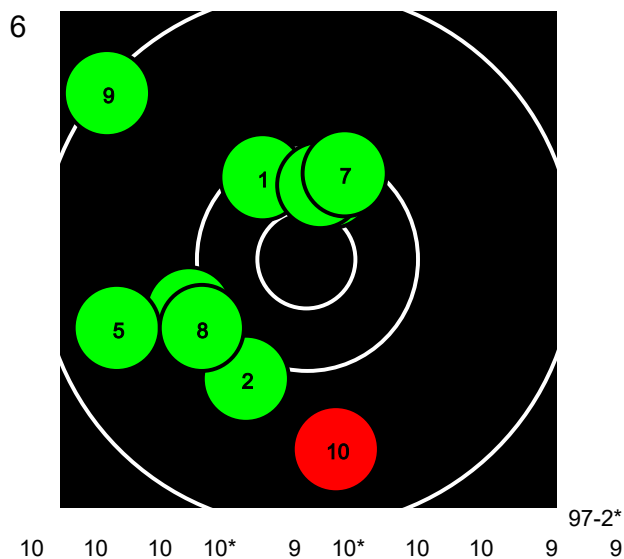
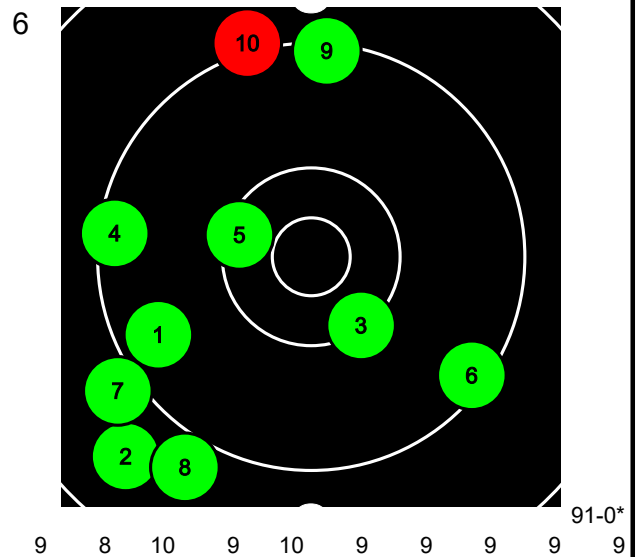
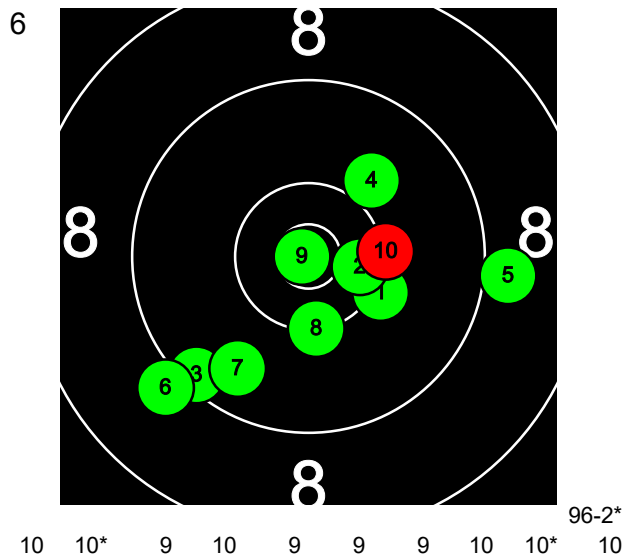
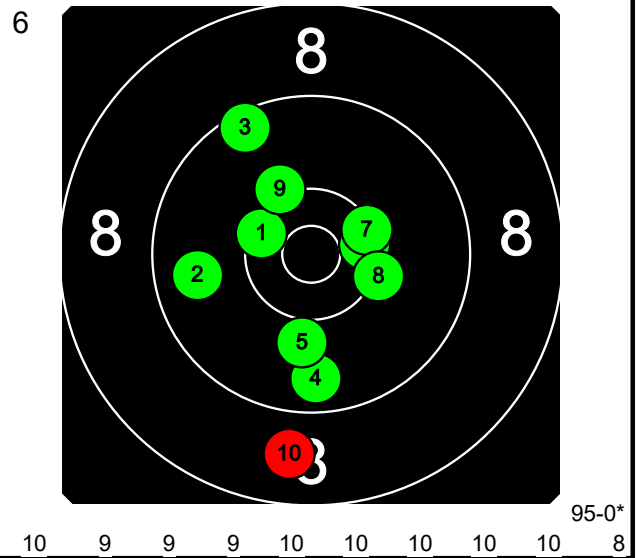
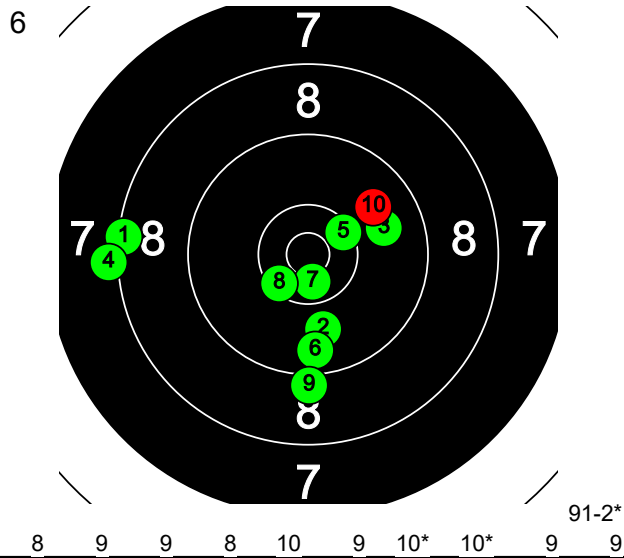
Total: 364-5* / 364-5*



2072 SALO J.

LSA

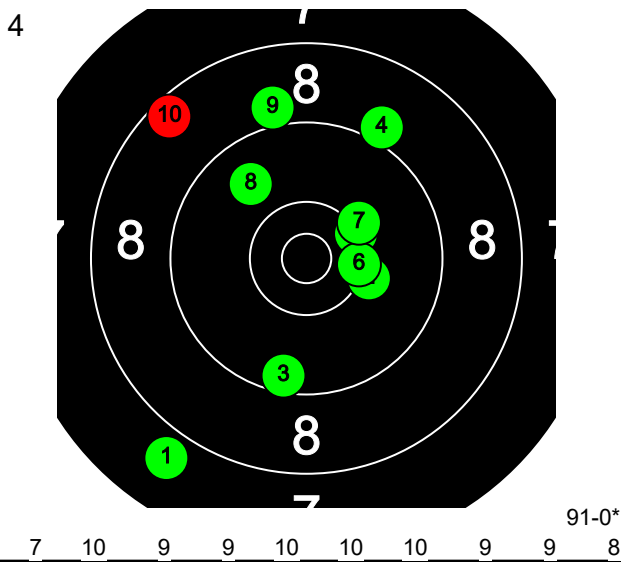
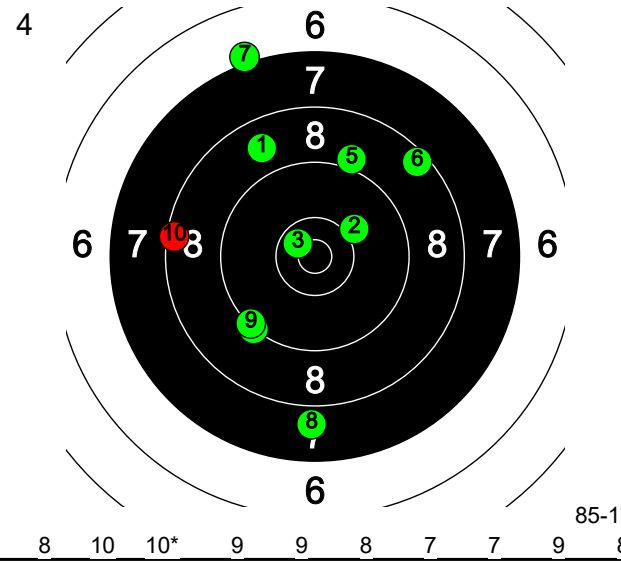
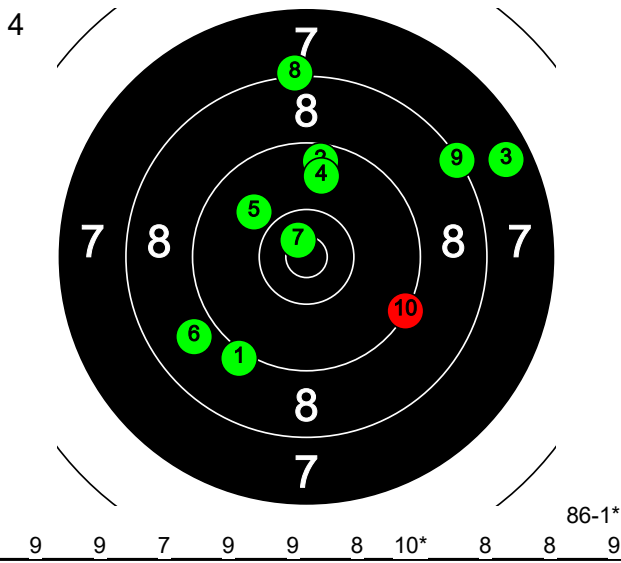
Total: 564-9* / 564-9*



2073 KAKSONEN P.

IMAS

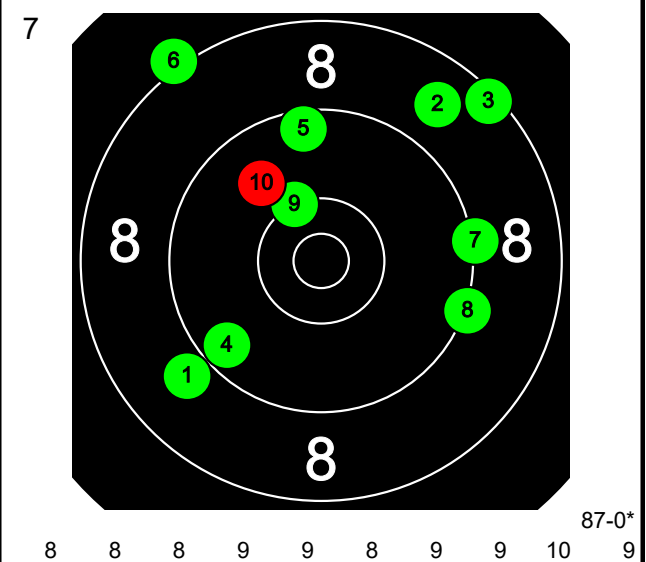
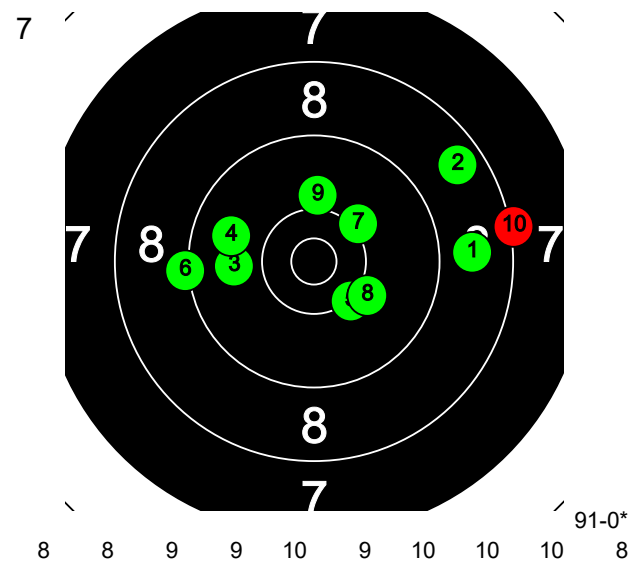
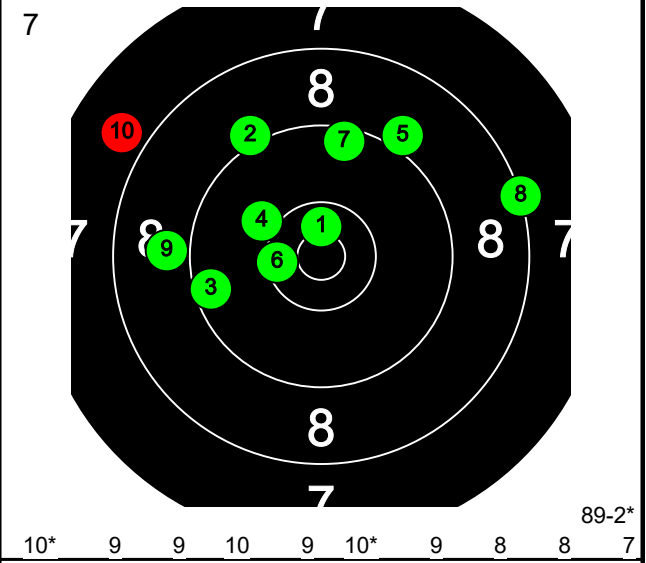
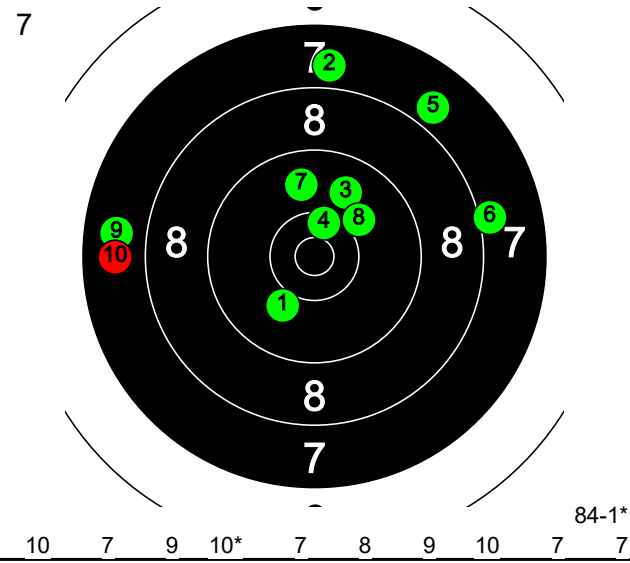
Total: 350-2* / 350-2*



2074 PIIRONEN V.

PHA

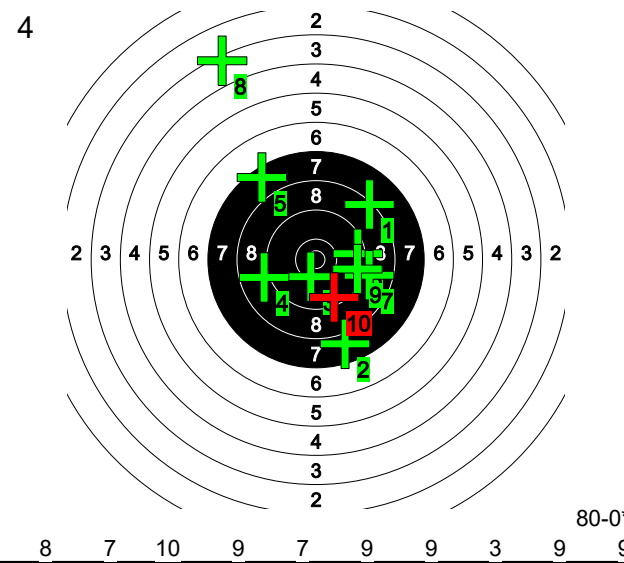
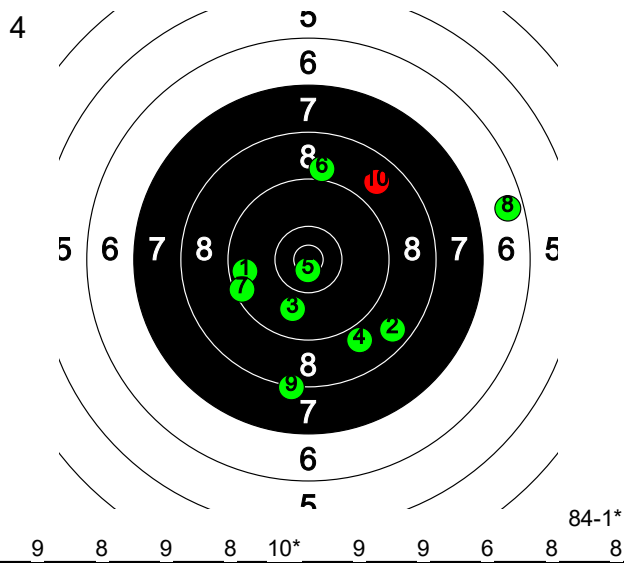
Total: 351-3* / 351-3*



2075 KETOLAINEN J.

IMAS

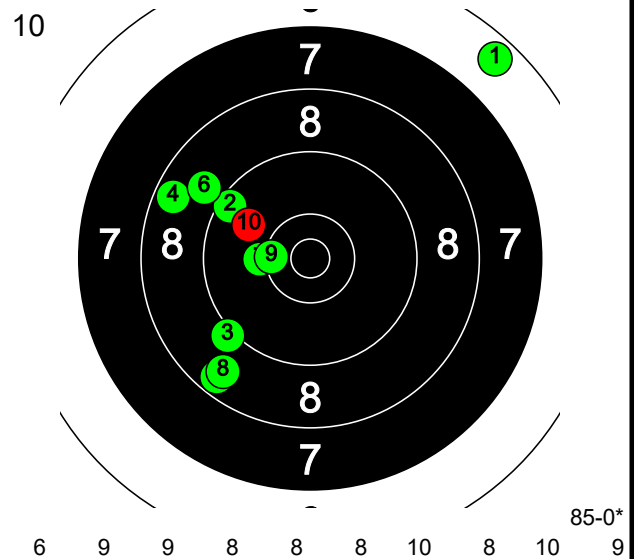
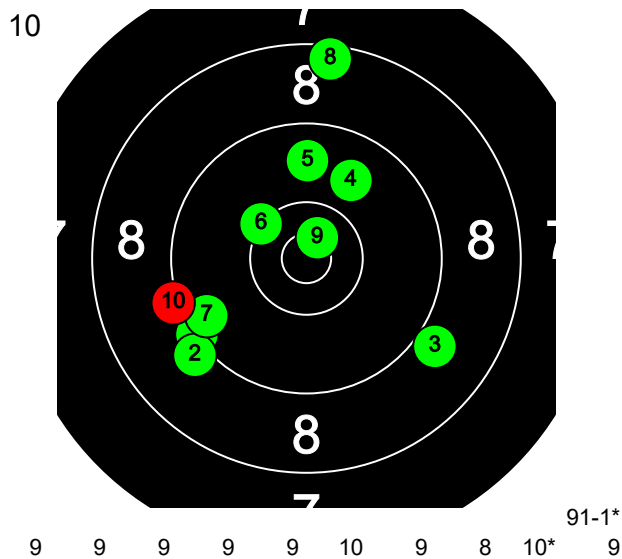
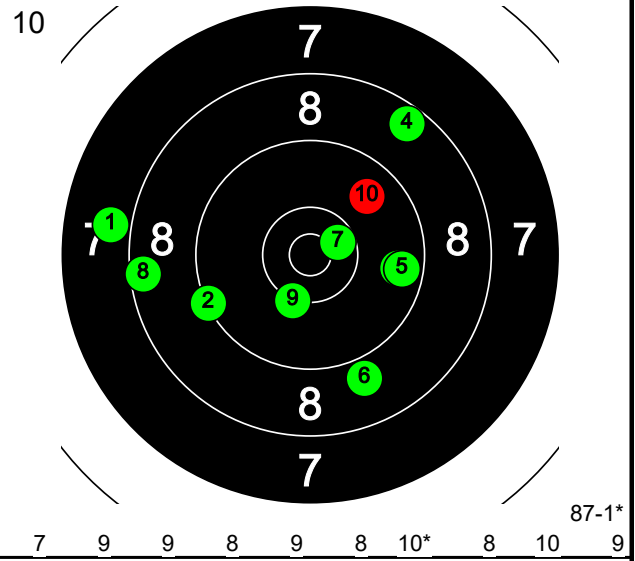
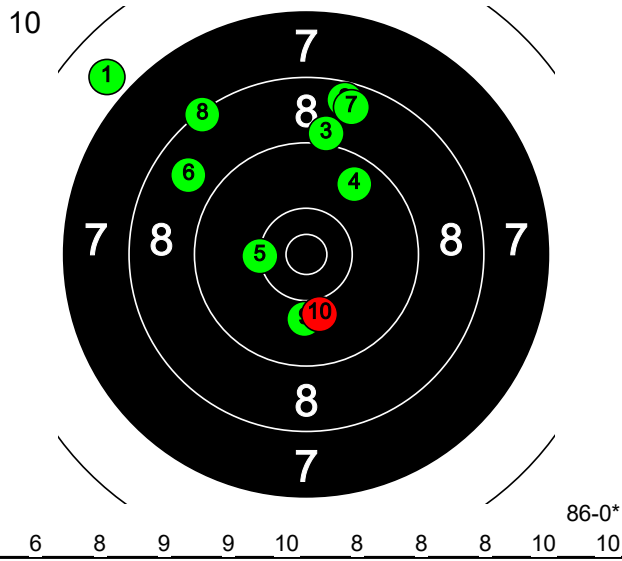
Total: 164-1* / 164-1*

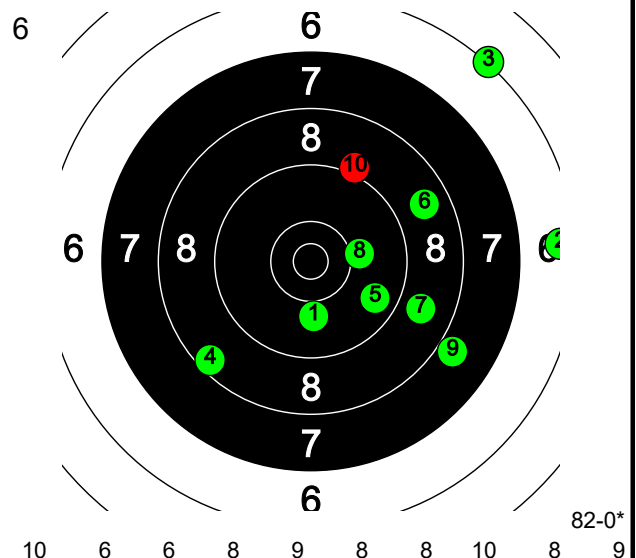
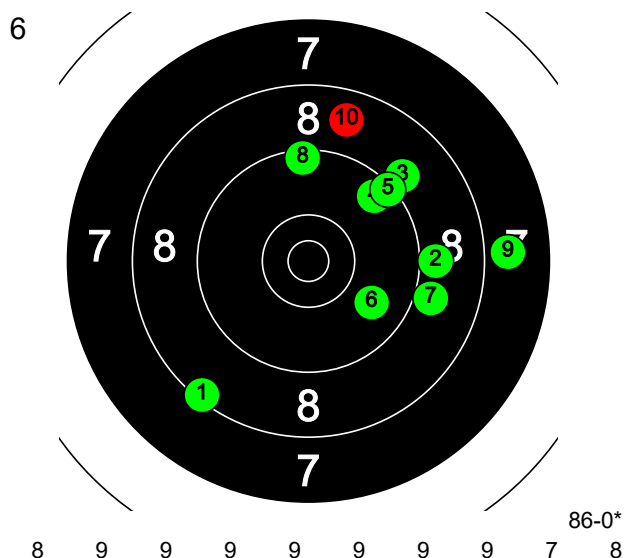
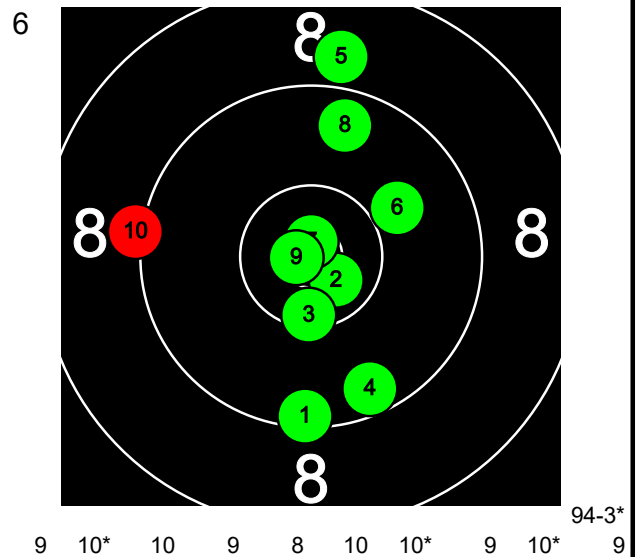
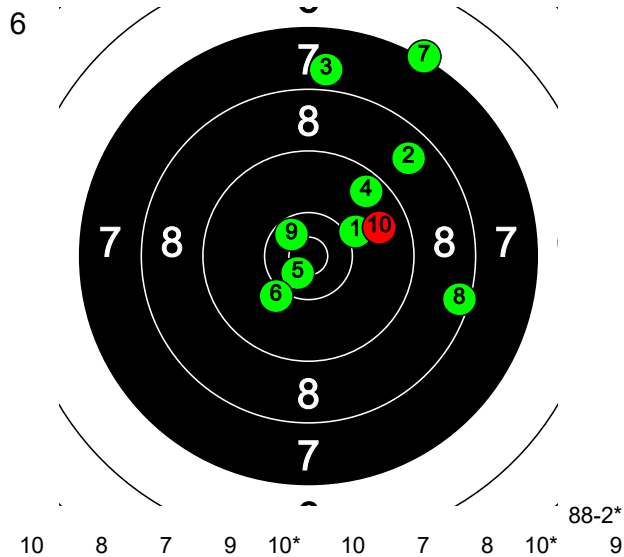
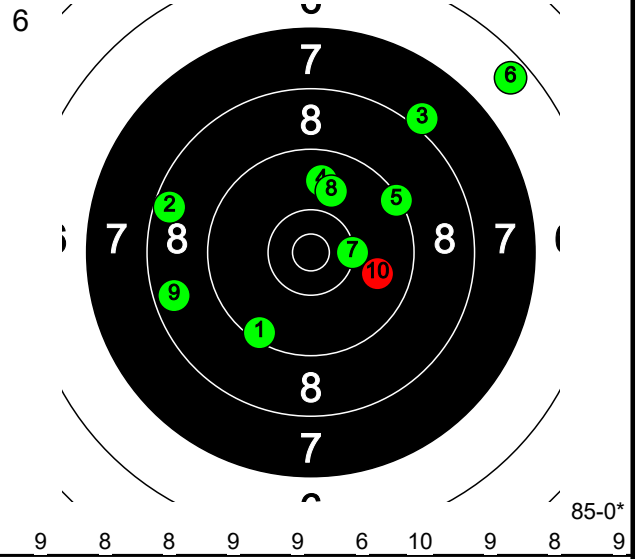
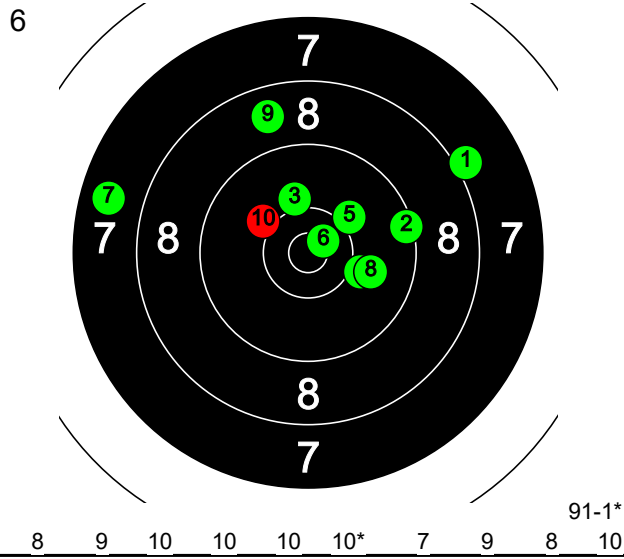


2076 KOSKI K.

JjA

Total: 349-2* / 349-2*

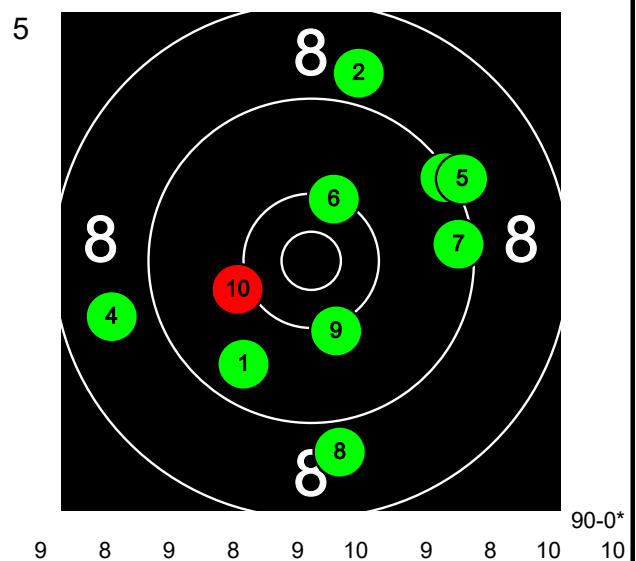
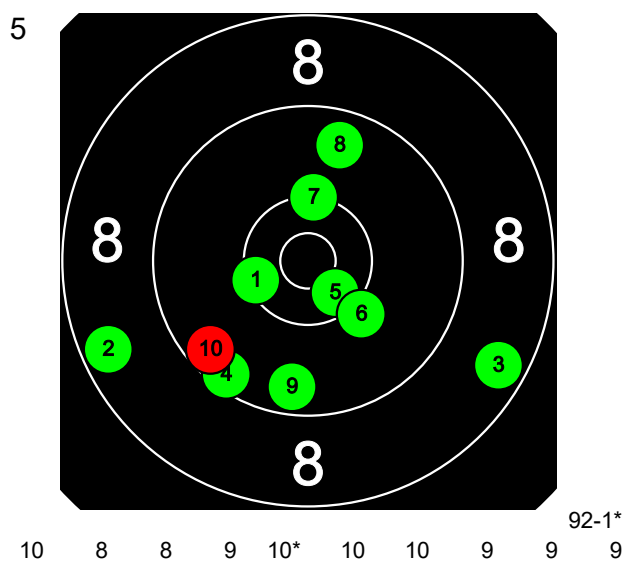
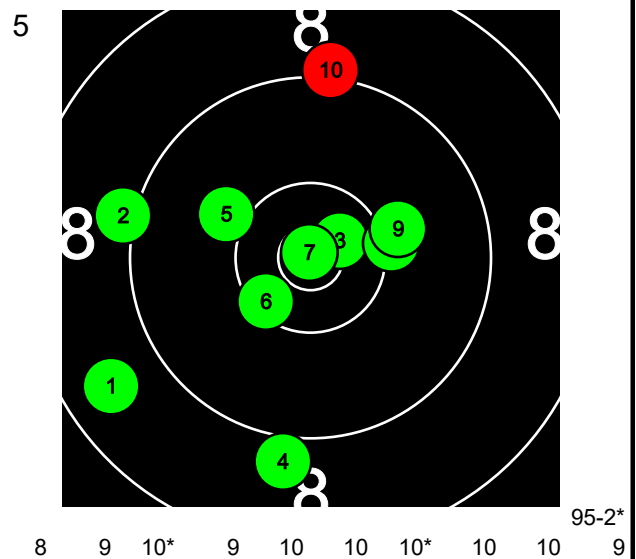
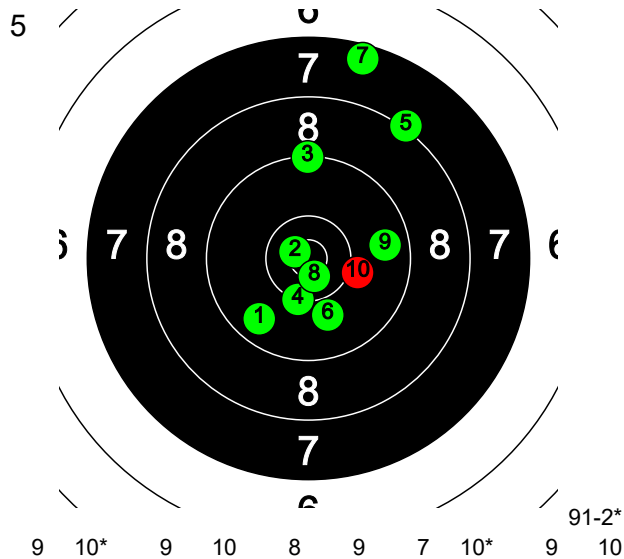
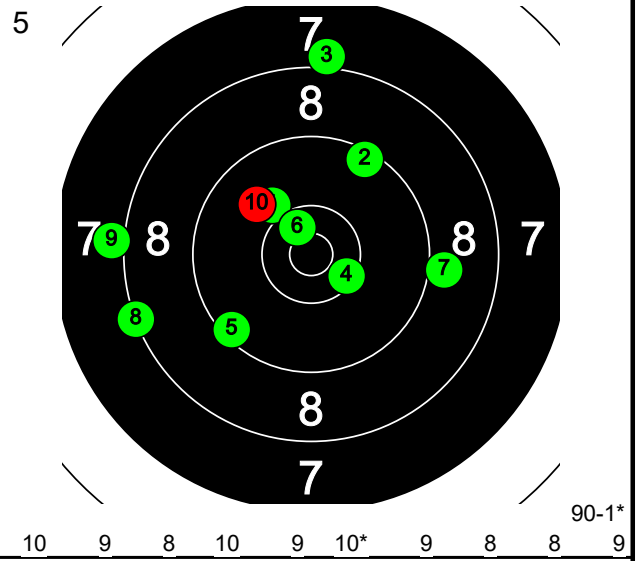
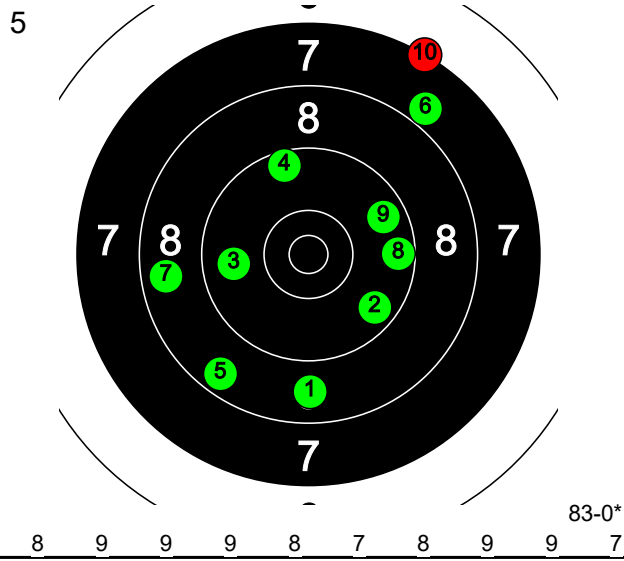




2078 NEVALA V-P

JjA

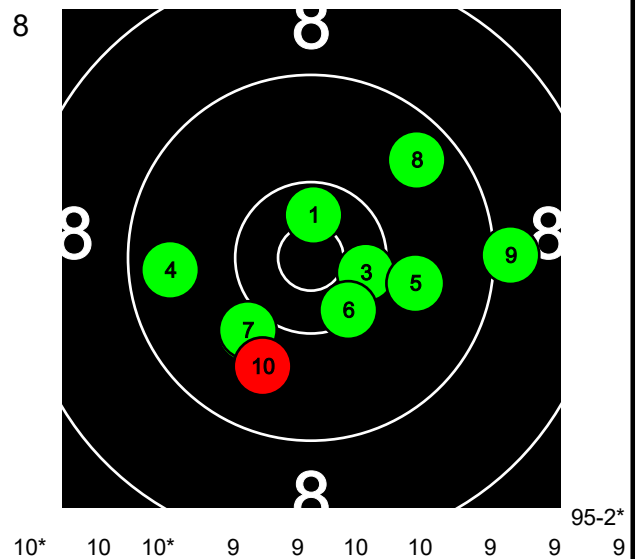
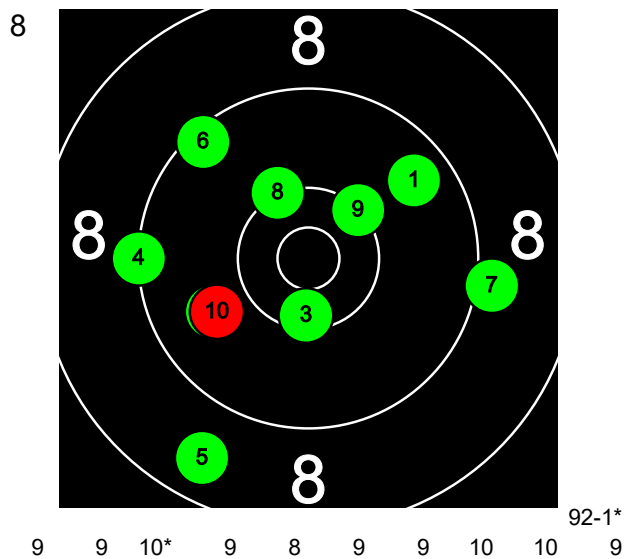
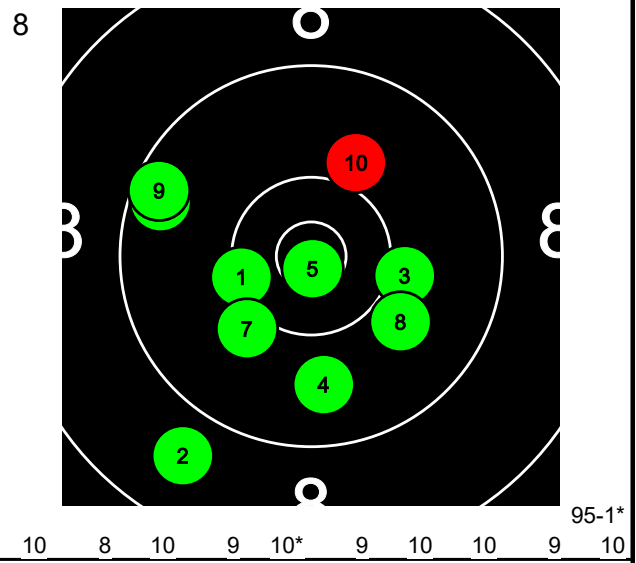
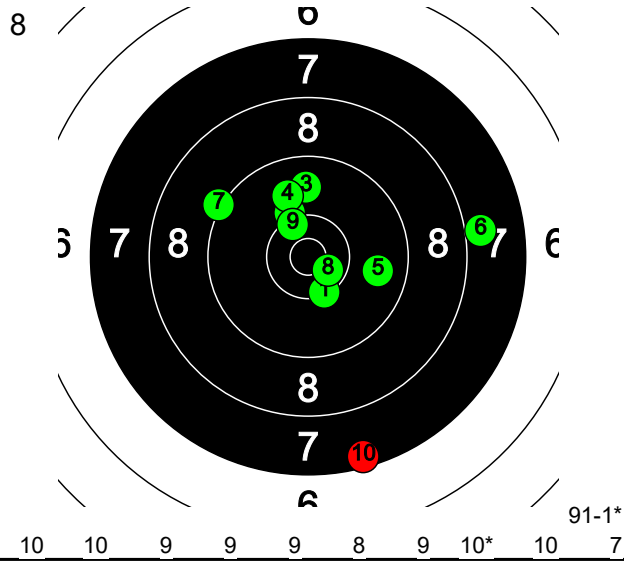
Total: 541-6* / 541-6*



2084 LAHTI T.

LAS

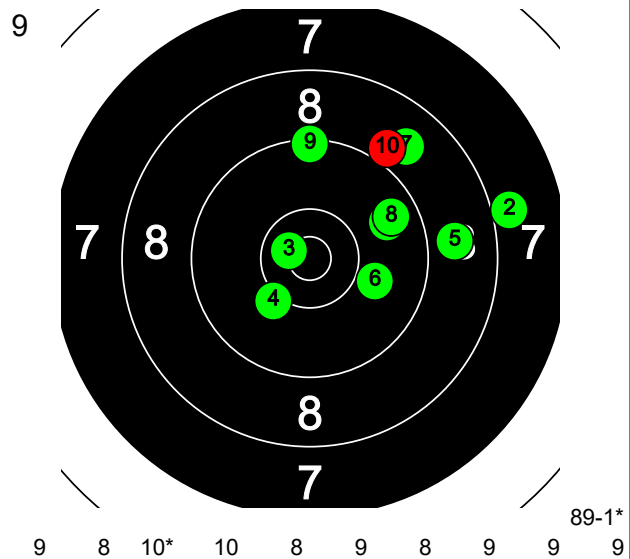
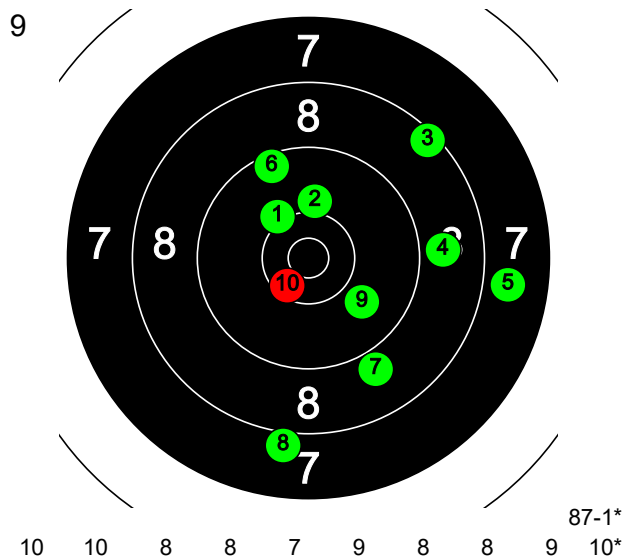
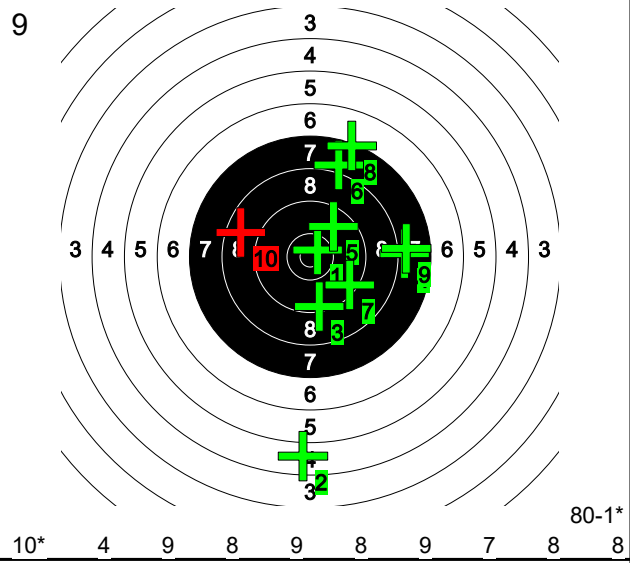
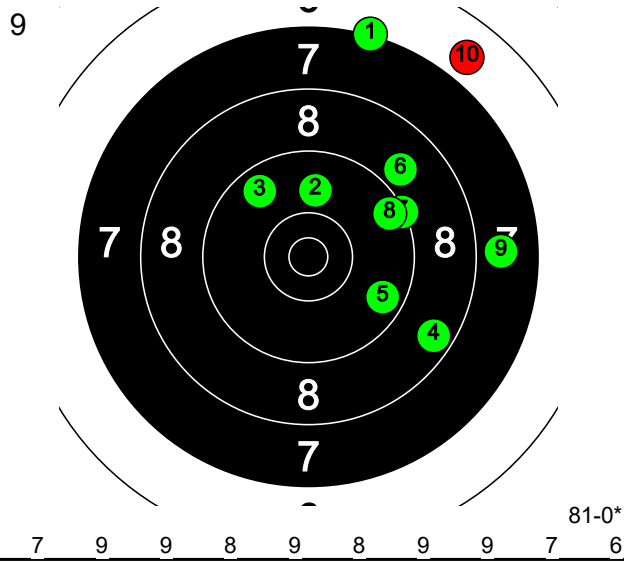
Total: 543-6* / 543-6*

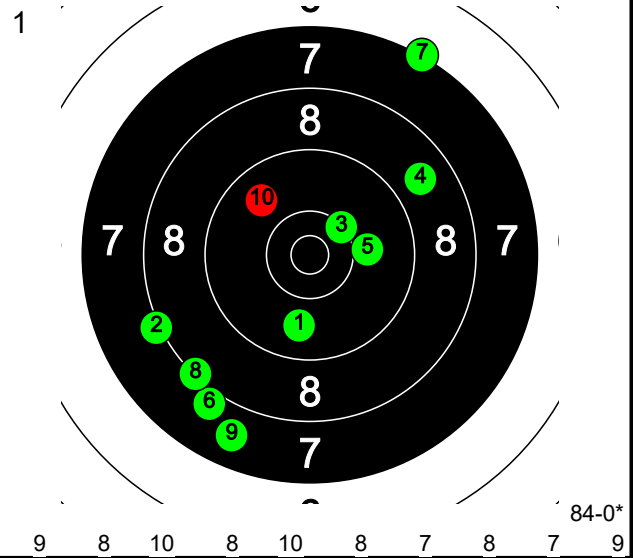


2085 MUHONEN S.

TIA

Total: 337-3* / 337-3*





2087 NIKULA IA

KP-VA

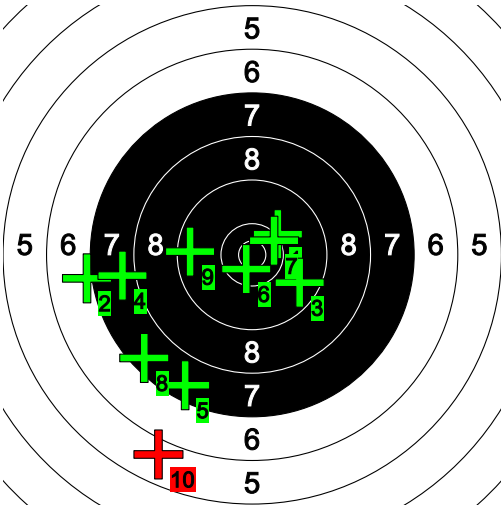
Total: 169-2* / 169-2*

3



9 9 8 7 10 8 10* 8 10 9

3

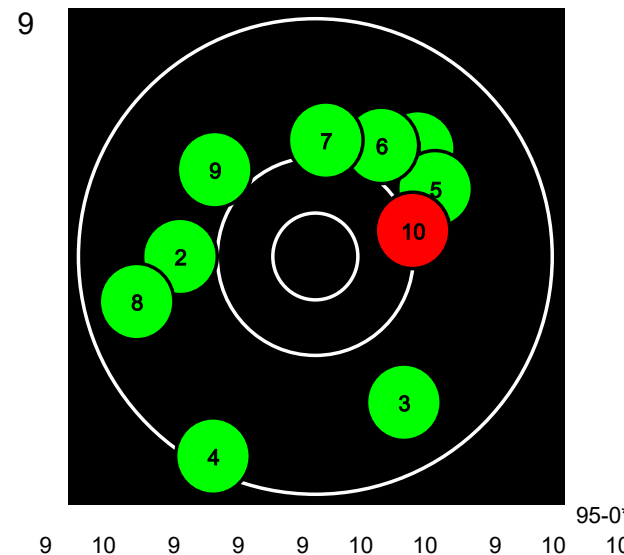
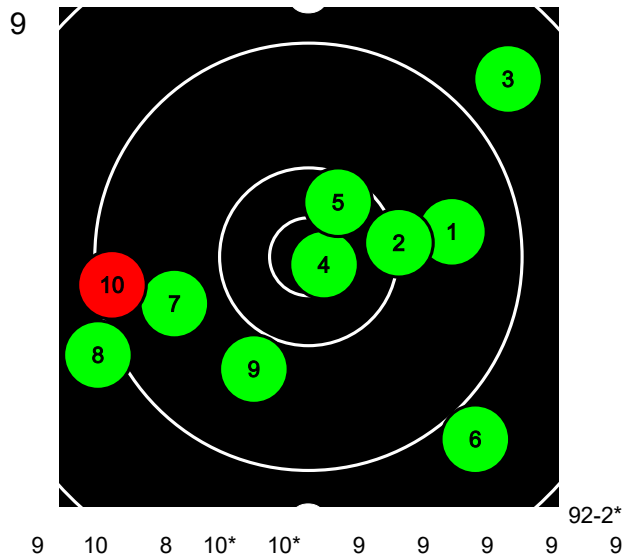
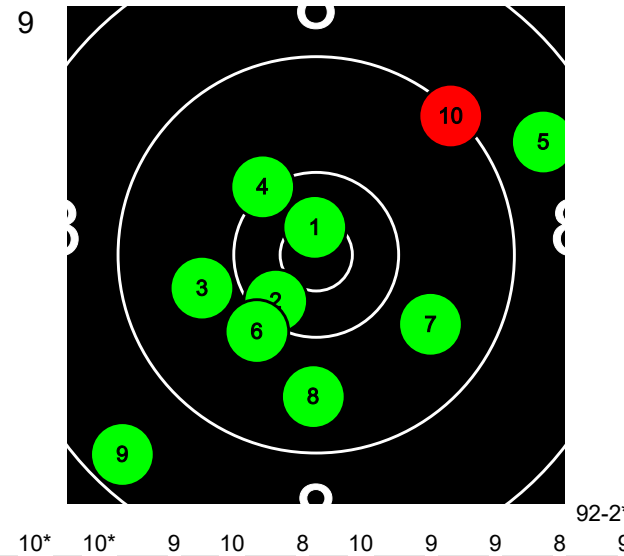
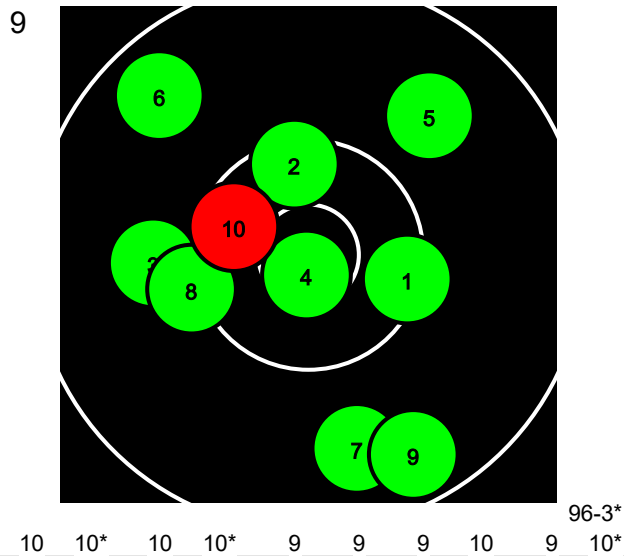


10 7 9 7 7 10* 10 7 9 5

2088 KARRI R.

KokMAS

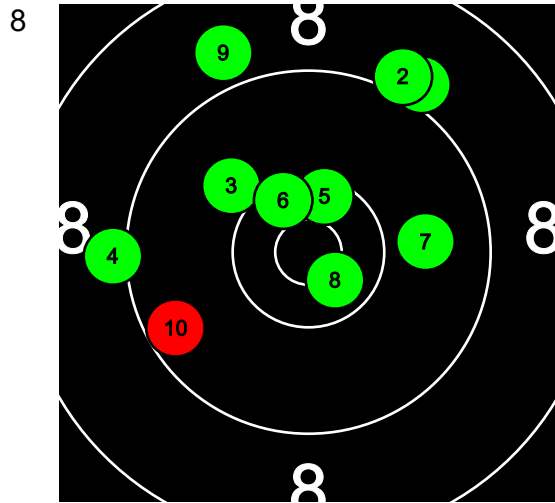
Total: 375-7* / 375-7*



2089 HATANPÄÄ I.

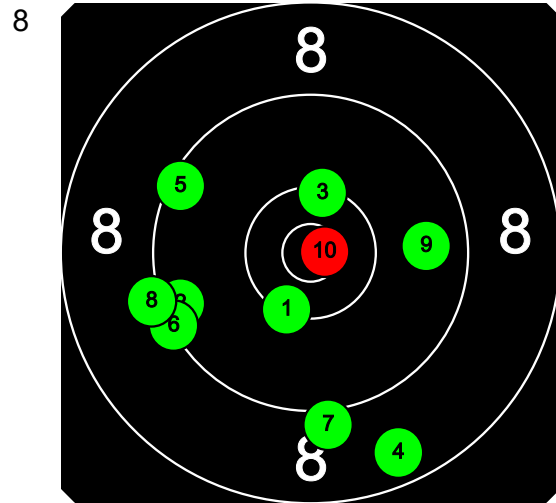
HSA

Total: 369-8* / 369-8*



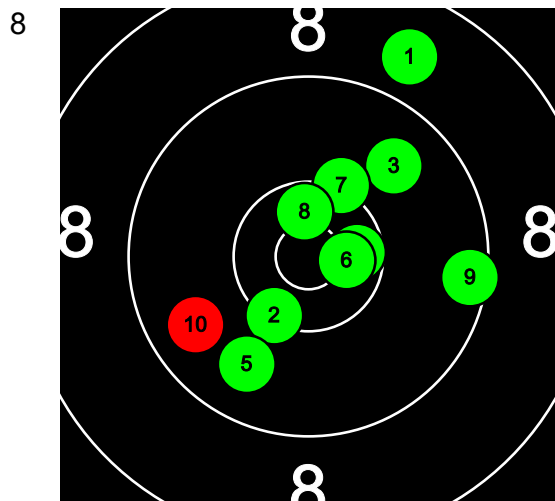
93-3*

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



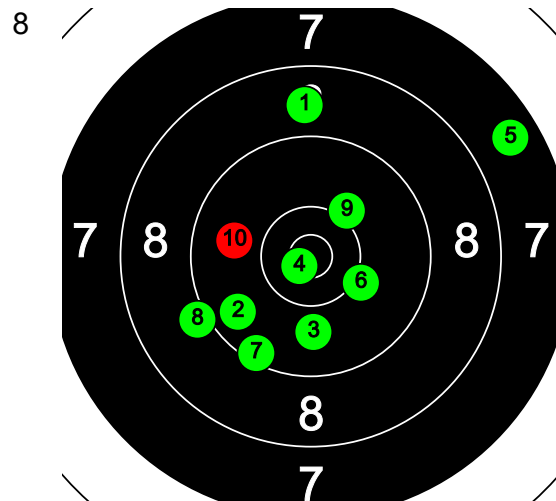
92-1*

10 9 10 8 9 9 9 9 9 10*



94-3*

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



90-1*

8 9 9 10* 7 10 9 9 10 9



2091 LAUTTAMUS A.

IMAS

Total: 533-10* / 533-10*

