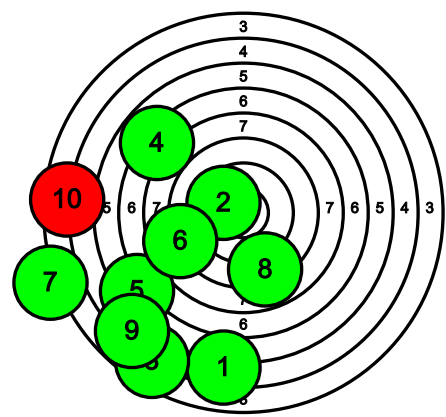


3000 ANNALA T.

JjA

Total: 132-2* / 132-2*

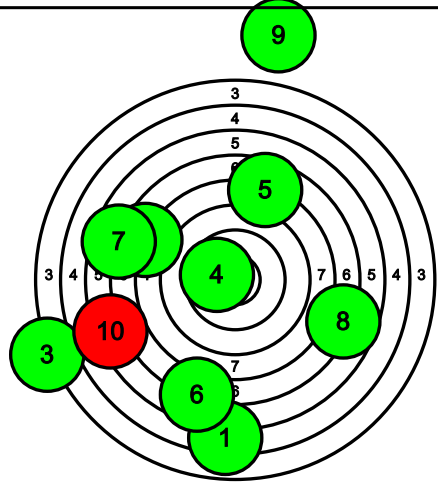
12



68-1*

6 10* 5 7 7 9 4 10 5 5

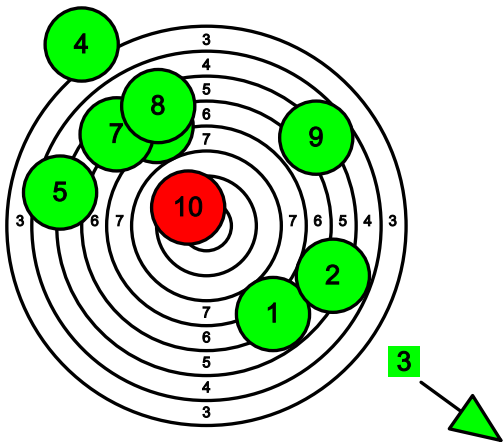
12



64-1*

6 8 4 10* 8 7 7 7 0 7

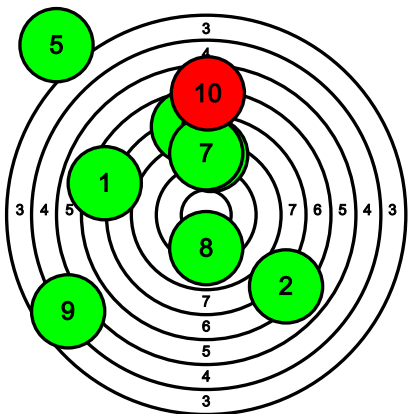
11



61-1*

8 7 0 3 6 7 7 7 6 10*

11



77-0*

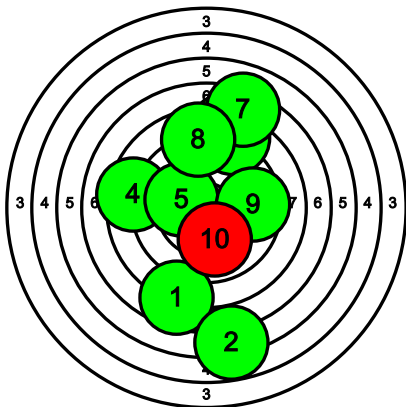
8 8 8 10 3 8 10 10 5 7

3002 ALATALO A.

JjA

Total: 178-2* / 178-2*

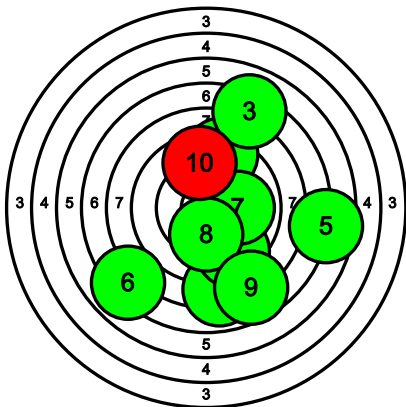
11



88-1*

8 6 9 9 10* 9 8 9 10 10

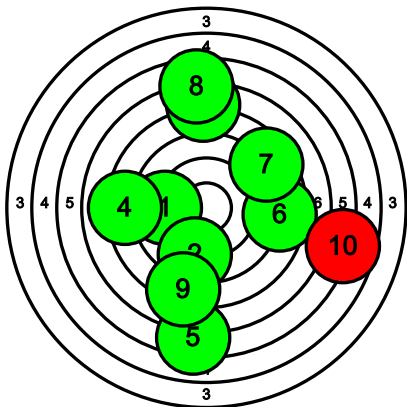
11



90-1*

9 10 8 10 7 8 10 10* 8 10

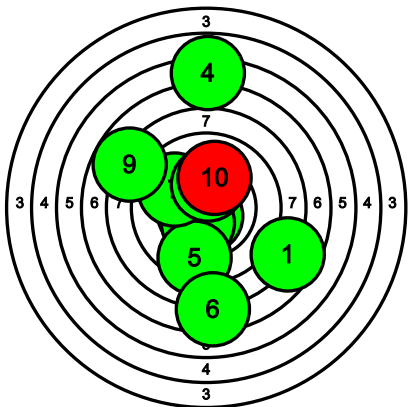
12



84-0*

10 10 8 9 7 9 9 7 9 6

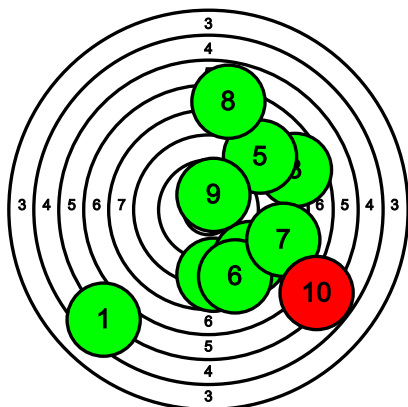
12



91-3*

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

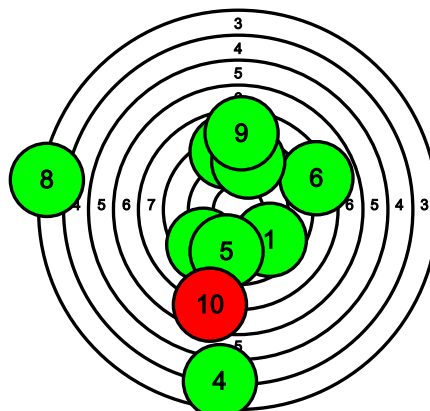
11



83-1*

6 9 8 9 9 9 9 8 10* 6

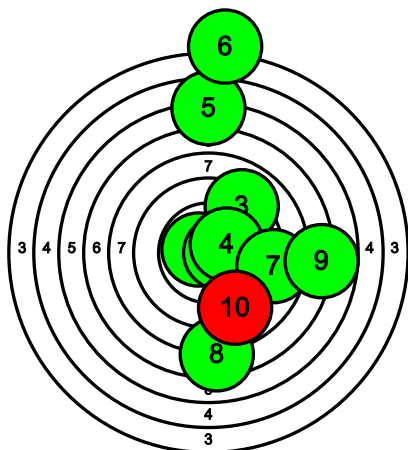
11



85-0*

10 10 10 5 10 9 10 4 9 8

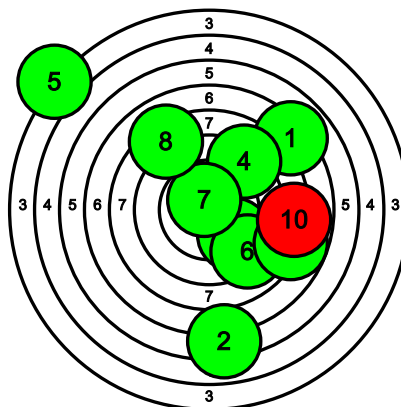
12



84-3*

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

12



85-1*

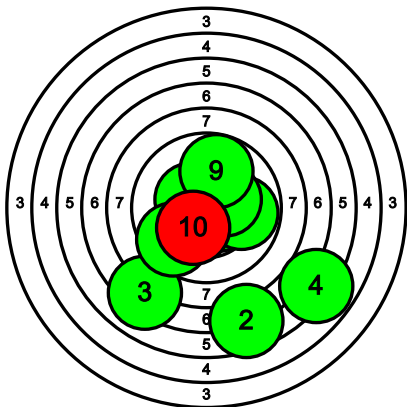
8 7 10 10 4 10 10* 9 8 9

3006 ALATALO A.

JjA

Total: 182-5* / 182-5*

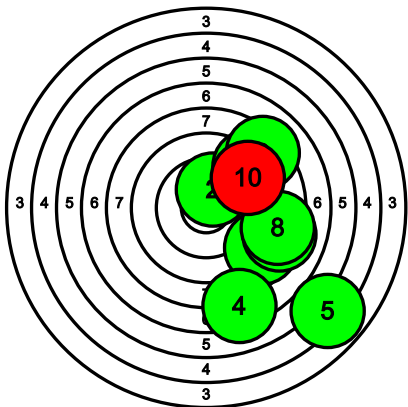
11



92-4*

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

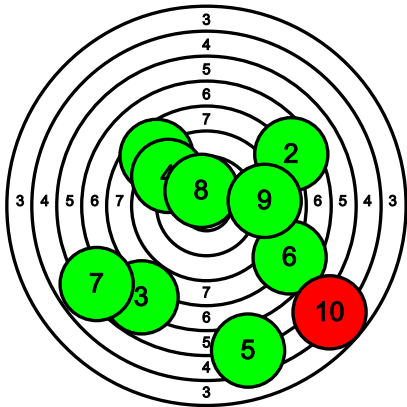
11



90-1*

10 10* 9 8 6 9 10 9 9 10

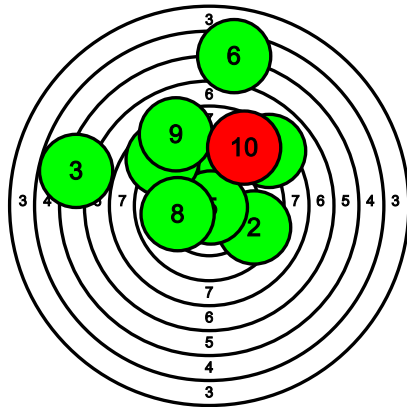
12



80-1*

9 8 7 10 6 8 7 10* 10 5

12



88-1*

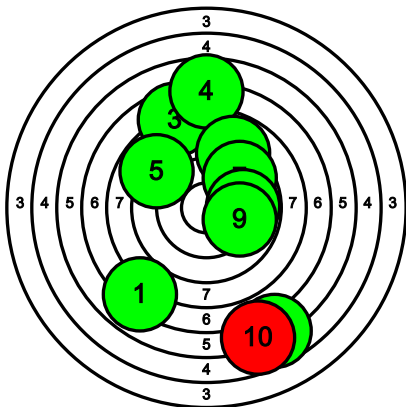
10 10 6 9 10* 6 9 10 9 9

3008 VUOTO M.

IMS

Total: 159-0* / 159-0*

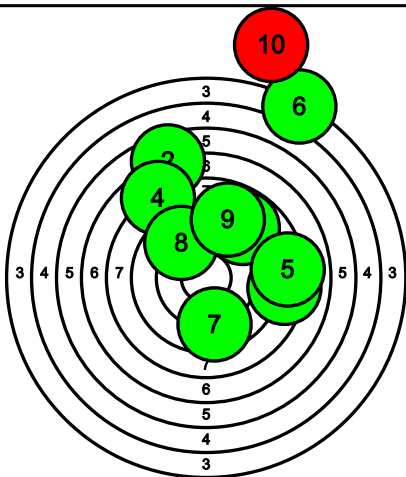
11



84-0*

8 6 8 7 9 10 10 10 10 6

11



75-0*

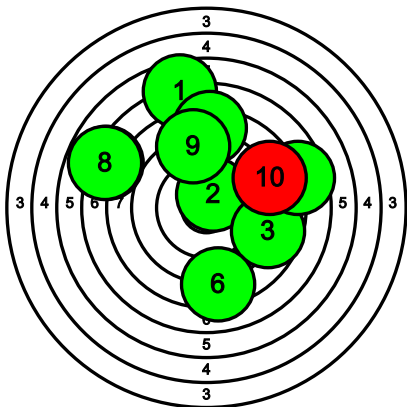
9 7 9 8 9 4 10 10 9 0

3009 HAAPALA E.

PMS

Total: 180-1* / 180-1*

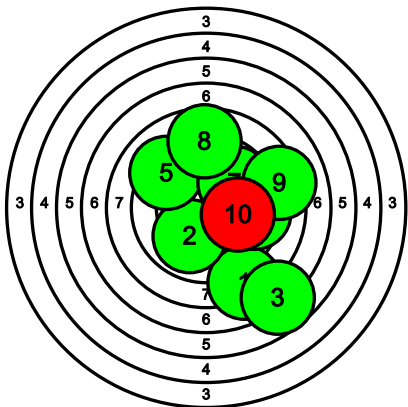
11



86-1*

7 10* 9 8 9 9 8 8 9 9

11



94-0*

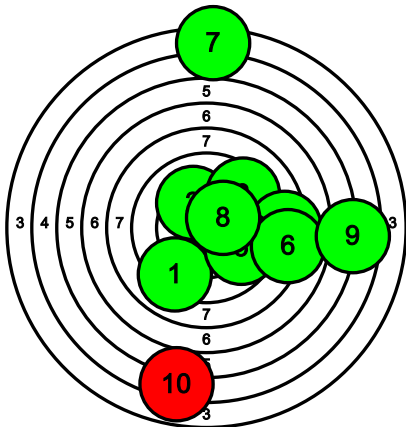
9 10 7 10 10 10 10 9 9 10

3010 PARKKAMÄKI S.

JMS

Total: 153-2* / 153-2*

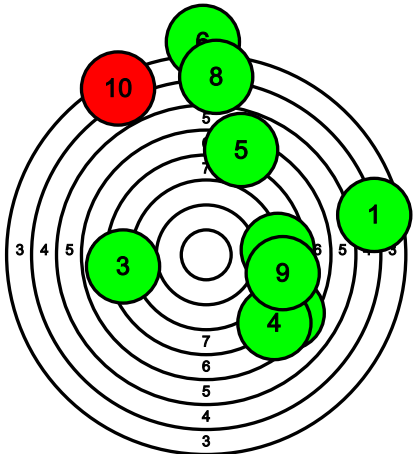
11



85-2*

10 10* 10 9 10 9 5 10* 6 6

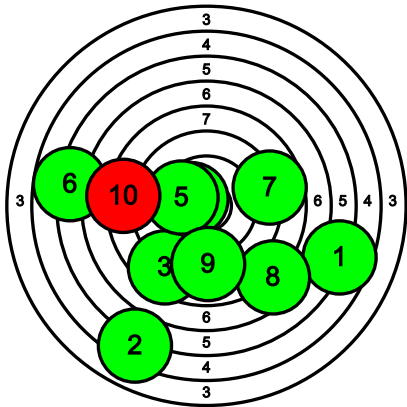
11



68-0*

5 8 9 8 8 3 9 5 9 4

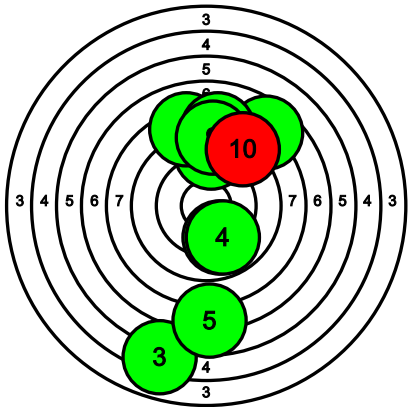
12



83-2*

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

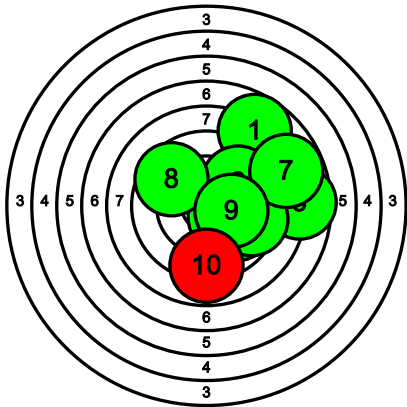
12



87-0*

8 10 6 10 7 10 9 9 9 9

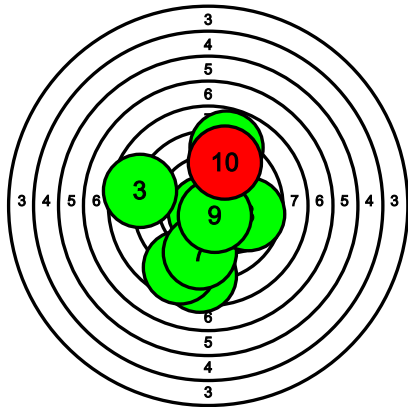
12



94-2*

8 10 8 10 10* 10 8 10 10* 10

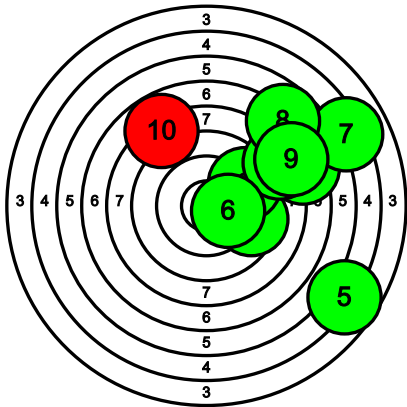
12



97-3*

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

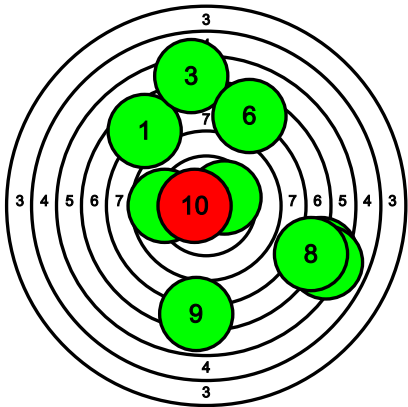
11



81-1*

10 8 10 9 5 10* 6 7 8 8

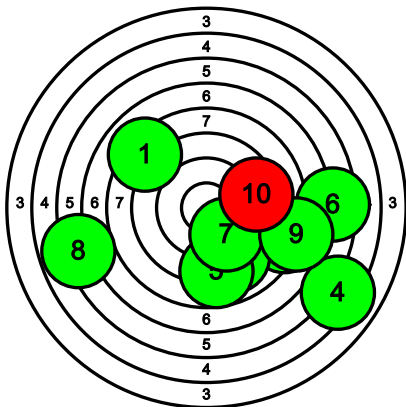
11



82-2*

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

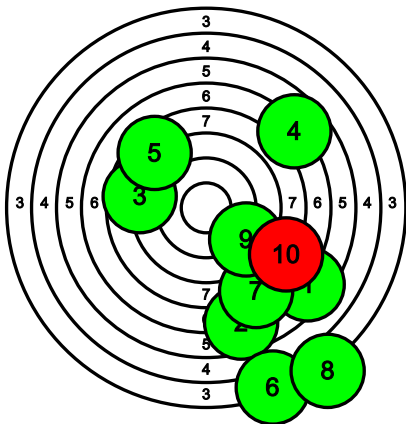
11



85-0*

9 9 10 6 9 7 10 7 8 10

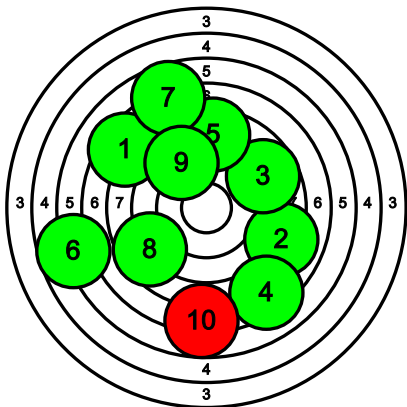
11



73-0*

7 7 9 7 9 4 8 4 10 8

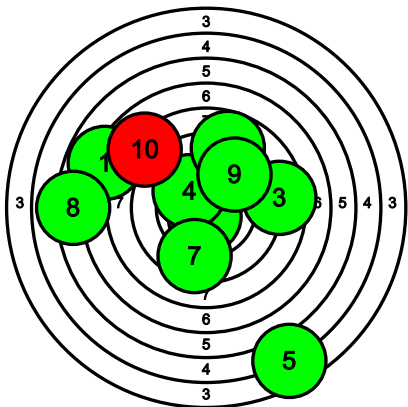
12



82-0*

8 9 9 8 9 6 7 9 10 7

12



87-2*

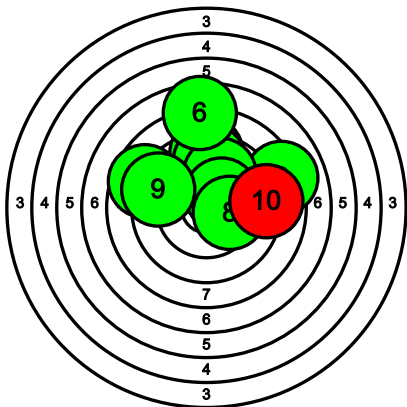
8 10* 9 10* 5 9 10 7 10 9

3016 ALATALO A.

JjA

Total: 181-3* / 181-3*

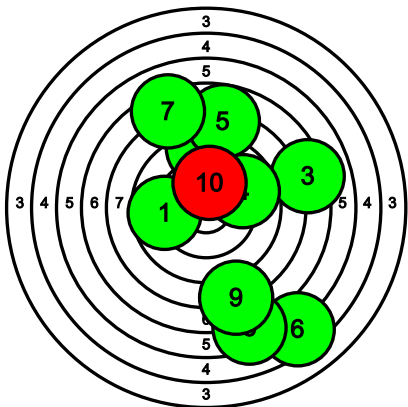
12



96-2*

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

12



85-1*

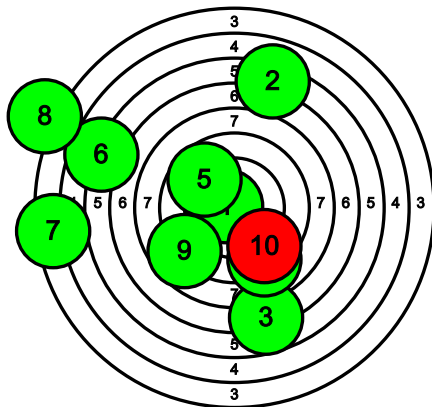
10 10 8 10 8 6 8 7 8 10*

3017 RINTALA M.

Kuortane

Total: 154-2* / 154-2*

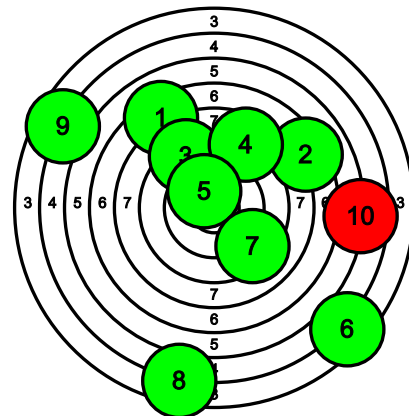
11



78-1*

10* 7 7 10 10 6 5 4 9 10

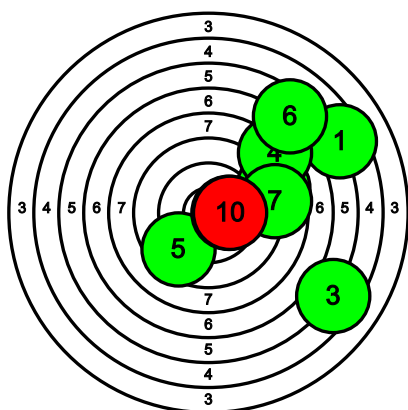
11



76-1*

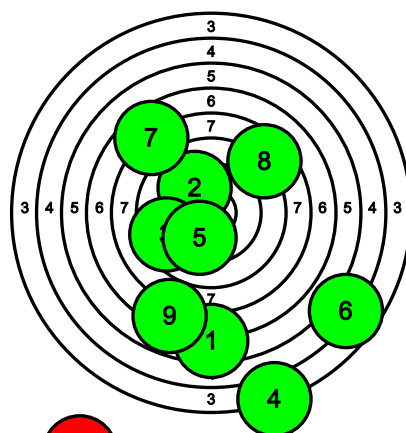
8 8 10 9 10* 5 10 5 5 6

11



6 9 6 8 10 7 9 0 10* 10* 75-2*

11



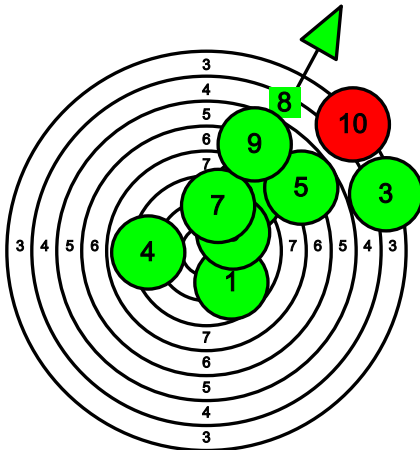
7 10 10 4 10* 5 8 9 7 0 70-1*

3019 PAKKALA A.

PMAS

Total: 137-0* / 137-0*

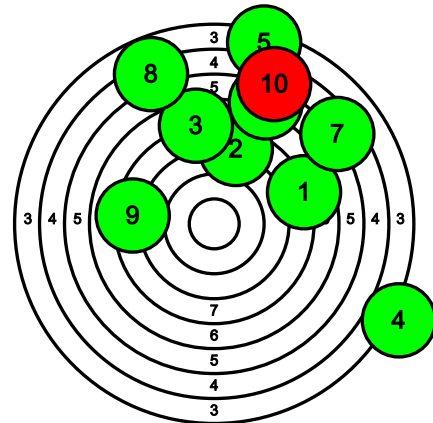
12



71-0*

10 9 4 10 7 10 10 0 7 4

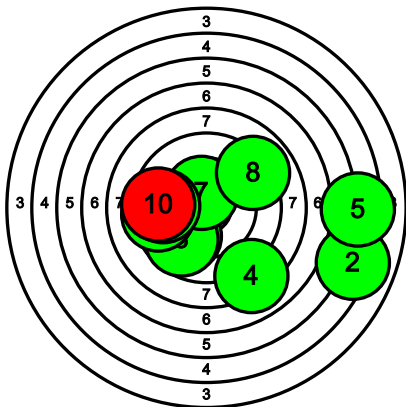
12



66-0*

8 9 8 4 4 7 6 5 9 6

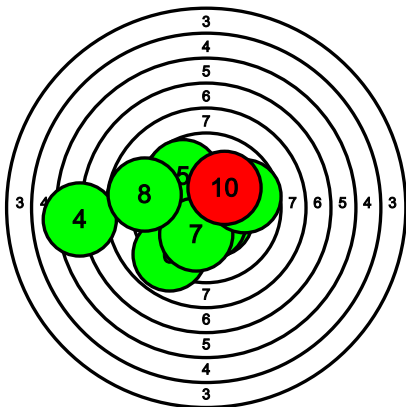
12



91-1*

10 6 10 9 6 10 10* 10 10 10

12



96-5*

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

2

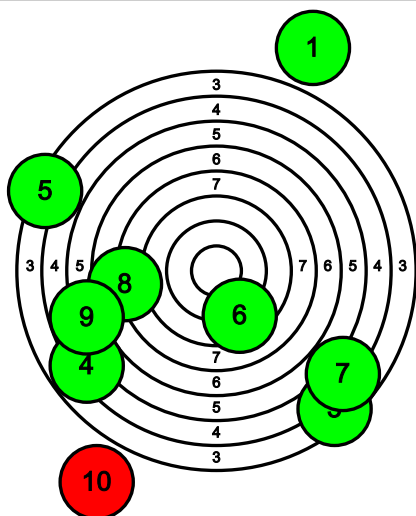
3021 HEIKKINEN A.

JjA

JjA

Total: 97-0* / 97-0*

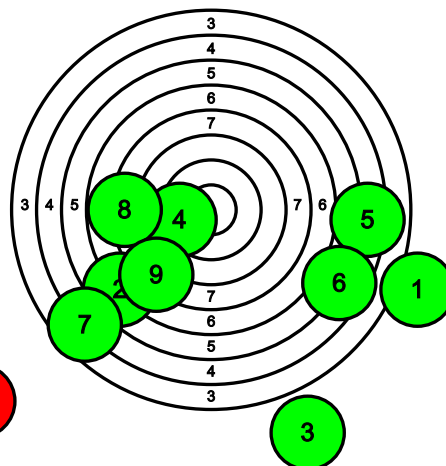
11



43-0*

0 0 5 5 4 10 5 8 6 0

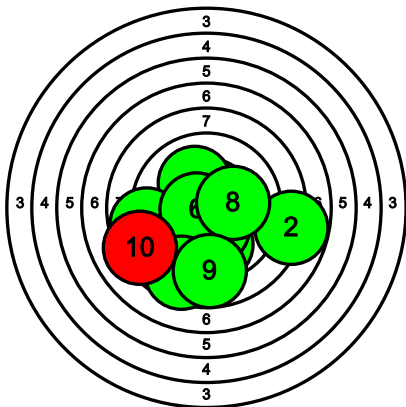
11



54-0*

3 7 0 10 6 6 5 8 9 0

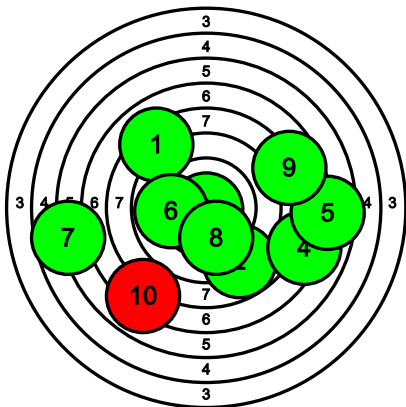
12



95-4*

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

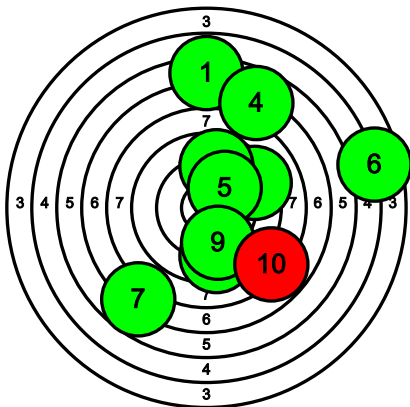
12



85-1*

9 9 10* 8 7 10 6 10 8 8

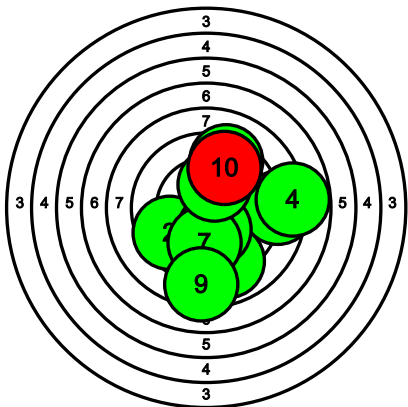
11



84-1*

7 10 10 7 10* 5 7 10 10 8

11



96-2*

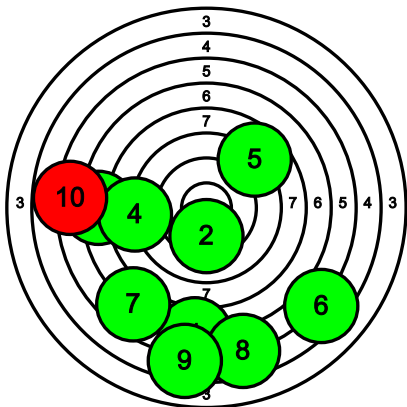
9 10 10 8 10 10* 10 10* 9 10

3024 LAINE M.

KeuSA

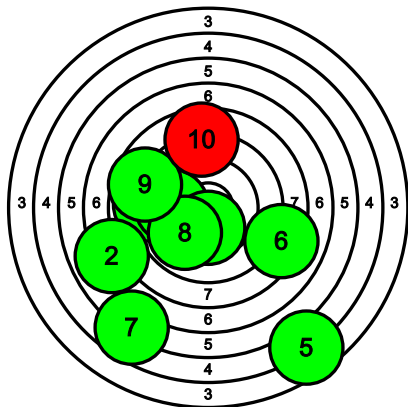
Total: 160-2* / 160-2*

11



7 10* 8 9 9 6 7 6 6 6

11



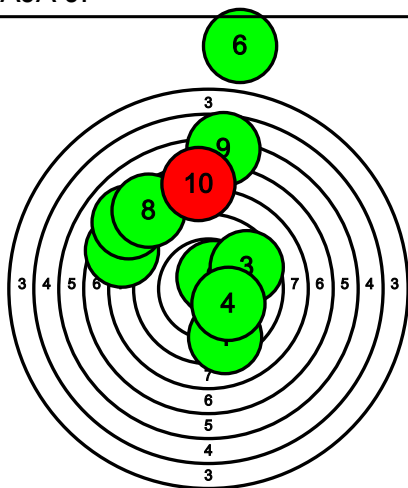
10 8 10 10* 5 9 6 10 9 9

3025 RAJA J.

JjA

Total: 167-2* / 167-2*

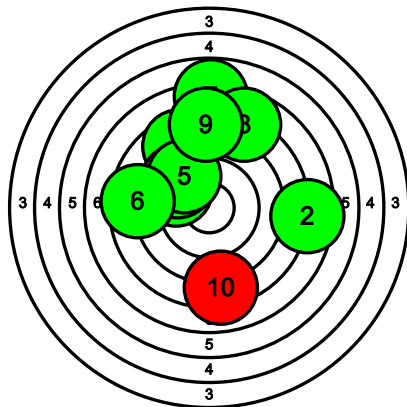
12



78-2*

10 10* 10 10* 8 0 8 8 6 8

12



89-0*

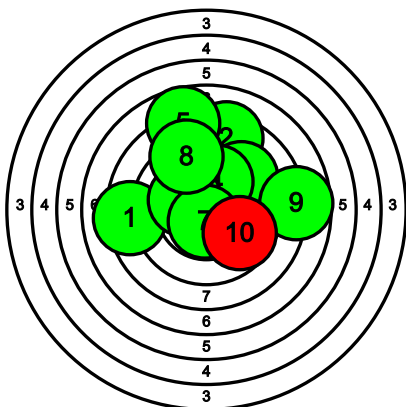
10 8 9 10 10 9 7 8 9 9

3026 RAJA E.

JJA

Total: 190-3* / 190-3*

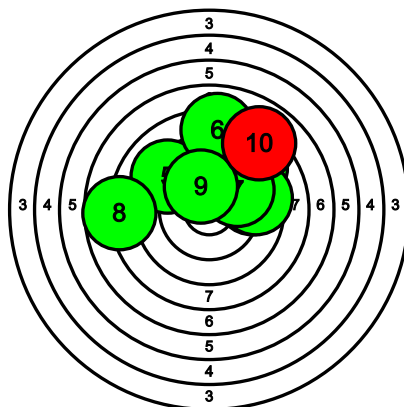
12



94-2*

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

12



96-1*

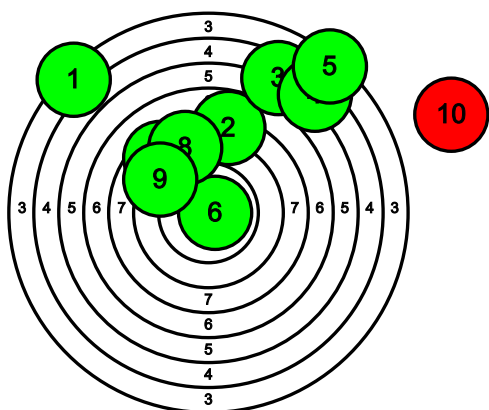
10 10 10 10 10 9 10 8 10* 9

3027 RAJA N.

JJA

Total: 101-1* / 101-1*

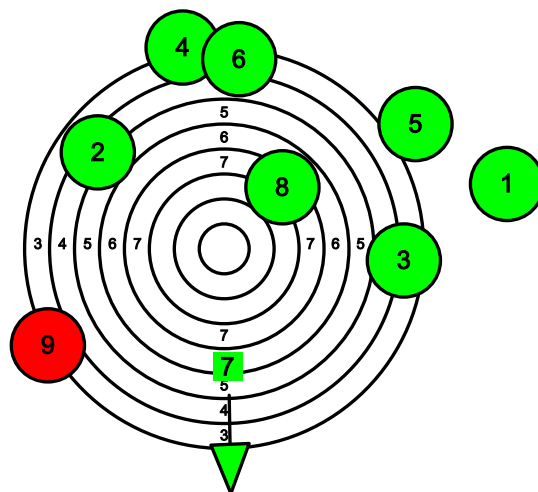
12



66-1*

4 8 6 6 4 10* 9 9 10 0

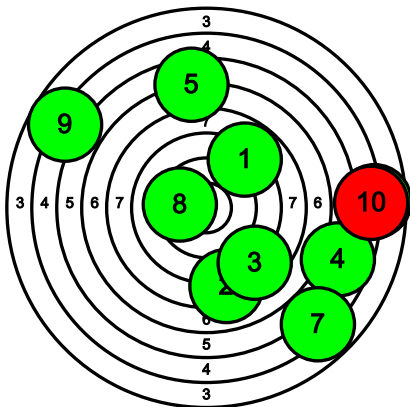
12



35-0*

0 6 5 4 3 4 0 9 4

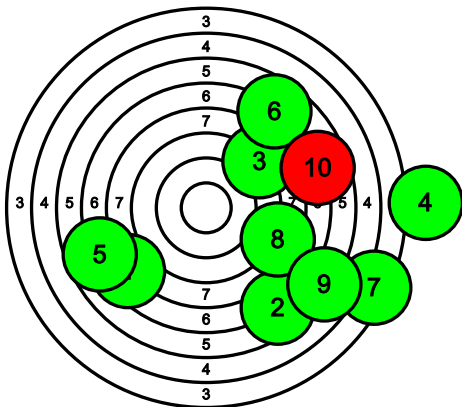
11



70-1*

9 9 9 6 7 5 5 10* 5 5

11



67-0*

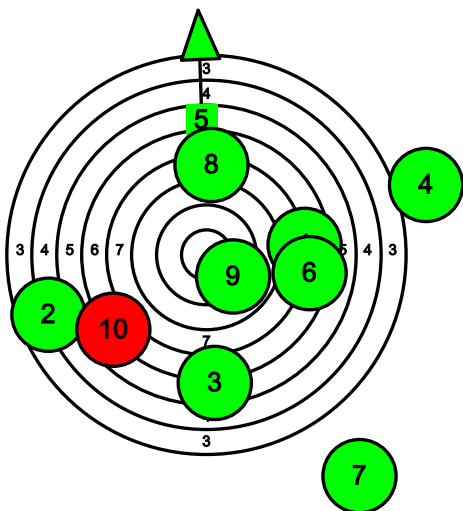
8 7 9 3 7 7 4 9 6 7

3030 HEIKKINEN A.

JjA

Total: 131-0* / 131-0*

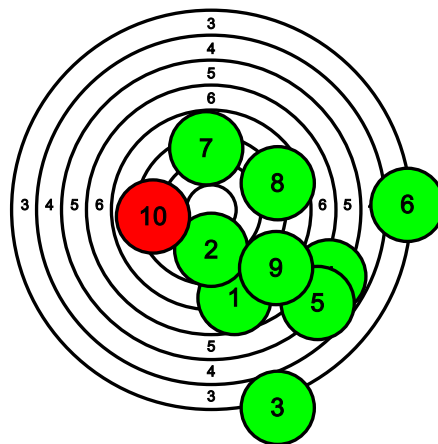
11



56-0*

8 5 7 3 0 8 0 8 10 7

11



75-0*

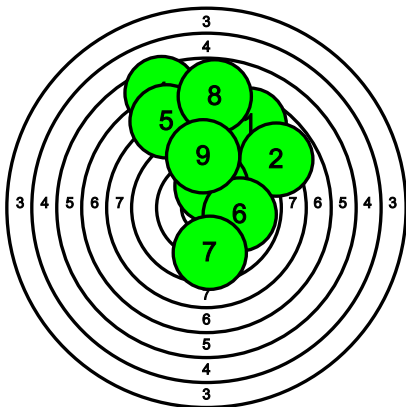
8 10 4 7 6 4 9 9 8 10

3031 RAJA T.

JjA

Total: 167-2* / 167-2*

11

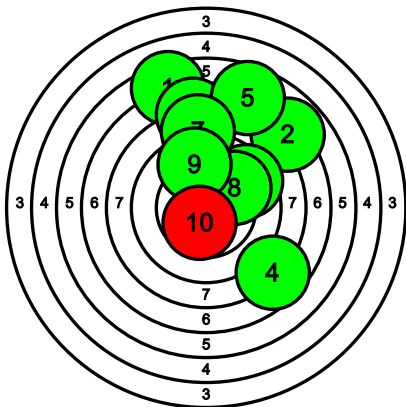


10

80-1*

8 9 10* 7 8 10 10 8 10 0

11



87-1*

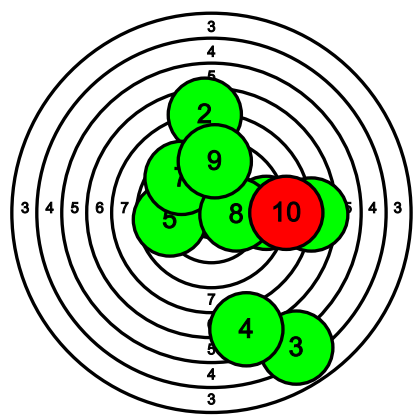
7 8 8 8 7 10 9 10 10 10*

3040 KOSSILA H.

JjA

Total: 182-2* / 182-2*

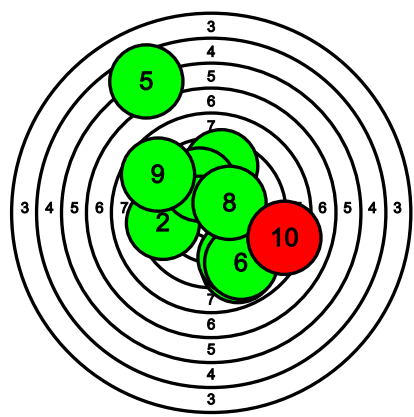
11



88-1*

10 8 6 7 10 8 10 10* 10 9

11



94-1*

10 10 10 10 6 10 10 10* 9 9