

IDRC uses a specific scoring system

 Complete the following questionnaire to find out if you know how to score F class and Target Rifle







A scoring disk is a large black or red disk which is placed around the targets outside edge to show the points value of a scoring shot







A spotting disk does not show the shooter where the projectile passed through the target







A part of Ipswich since 1859.



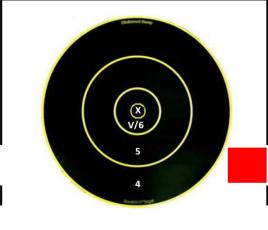
This scoring disc represents 3 points



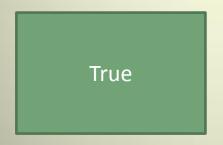




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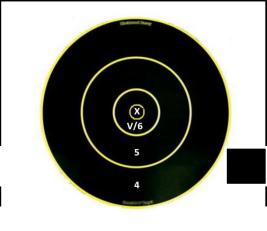
In F class this scoring disc represents an X which is 6.1 points







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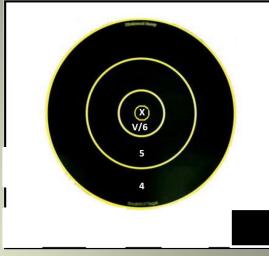
In F Class this scoring disc represents 6 points







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In Target rifle this scoring disc represents 6 points





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This scoring disc represents 3 points







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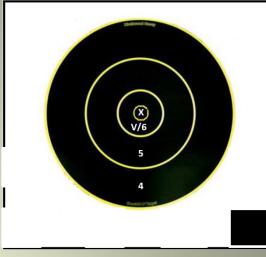
This scoring disk represents 1 point







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When the scoring disk represents 5 points the spotting disk will be white







All scores below 5 points will show a red spotting disk







The spotting disk for an F class score of 6 will be red









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In target rifle a V has a scoring value of 6.1







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A V in Target Rifle is not a scoring shot above the scoring value of 5







A shooter can choose to keep a scoring value of the first sighter and the second if they wish







A shooter may not choose to keep the scoring value of the first sighter without the second







Congratulations you know thebasics of scoring F class and Target Rifle

Click here to return to IDRC's homepage



Unfortunately you do not know the basics of scoring F class and Target Rifle

Click here for to read up on how to score

