

CLASS-9TH SCIENCE FILL IN THE BLANKS CH-7 MOTION

Question - 1 - The displacement of a body after completing a circle of radius 10 m is **zero**

Question - 2 - The slop of velocity-time graph which is a straight line gives the value of **Acceleration**

Question - 3 - The area under the velocity-time graph gives **Displacement**

Question - 4 - The physical quantity that remains constant in case of a uniform circular motion is **speed**

Question - 5 - Equations of motion can be applied in cases where acceleration is **constant in magnitude and direction constant in magnitude but not in direction variable**

WRITTEN BY- SHEELU YADAV

TYPIST- ANSHUMAN

[READ MORE](#)

