## 9TH GRADE - SCIENCE MOTION

## **INTERACTIVE WORKSHEET 03**

intervals of time. This means the distance travelled  proportional to time. Therefore the graph obtained is  line passing through the origin.		Directly Equal Distance Straight
proportional to time. Therefore the graph obtained is line passing through the origin.  Complete the following passage(s) with an appropriate word/term to be fill in the blank spaces.  Radial Centripetal Centrifugal Speed Direction  When a body moves in a circular path, its changes at every moment.  of the body may remain constant or change. When	hen a	body moves with uniform speed, it travels equal
line passing through the origin.  Complete the following passage(s) with an appropriate word/term to be fill in the blank spaces.  Radial Centripetal Centrifugal Speed Direction  When a body moves in a circular path, its changes at every moment.  of the body may remain constant or change. When		intervals of time. This means the distance travelled
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	in th	e blank spaces.
the force exerted is such that it keeps the body in a circular path, it is called	in th	ial Centripetal Centrifugal Speed Direction
	Rad When	ial Centripetal Centrifugal Speed Direction  a body moves in a circular path, its changes at every

