

# Kinematics Physics 9th

Physics notes for [Grade 9th](#) chapter 2 Pdf notes are written in easy words. Important questions are also given in Kinematics Chapter 2 notes.

**Q.2) Explain translatory motion and give examples of various types of translatory motion.**

**Answer:**

**Translatory motion:**

In translational motion, a body moves along a line without any rotation. The line may be straight or curved.

**Examples:**