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# Chapter 8

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NCERT Class 9 Science Chapter 8 explains the concept of motion, types of motion with relevant day today examples for the clear understanding of the concept. It explains the

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cause of the happenings of sunrise, sunset, and changing of the seasons. It helps students understand uniform and non-uniform motion.

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This solution contains questions, answers, images, step by step explanations of the complete Chapter 8

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titled Motion of Science taught in class 9. If you are a student of class 9 who is using NCERT Textbook to study Science, then you must come across Chapter 8 Motion. After you have studied lesson, you must be looking for answers of its questions.

## **NCERT Solutions for Class 9 Science Chapter 8 Motion**

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Class 9 Science  
Chapter 8: In-Text  
Exercise 1. a) Question  
1. This first question  
tests your  
understanding of  
distance and  
displacement. The  
logical explanation  
provided in Motion  
Class 9 questions  
answers is helpful as it  
clears the basics of the  
crucial topic of Physics  
- Motion.

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**Chapter 8 Motion ...**

MCQs from CBSE Class  
9 Science Chapter 8:

Motion. 1. If the displacement of an object is proportional to square of time, then the object moves with:

(a) Uniform velocity.

(b) Uniform acceleration. (c)

Increasing acceleration. (d)

Decreasing acceleration. Answer/

Explanation. (b)



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Uniform acceleration.

**MCQ Questions for  
Class 9 Science  
Chapter 8 Motion  
with ...**

Class 9 Science MCQs provided here are based on important concepts involved in Chapter 8- Motion. These MCQs are important for the Science Annual Exam 2020. By Gurmeet Kaur

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**Important MCQs  
from Chapter 8  
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Questions Science  
Chapter 8. Extra  
Questions for Class 9  
Science Chapter 8  
Motion. Motion Class 9  
Extra Questions Very  
Short Answer  
Questions. Question 1.  
The phenomenon of  
motion was placed on  
a sound scientific  
footing by two  
scientists. Write their  
names. Answer: Galileo  
Galilei and Isaac  
Newton. Question 2.

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**Motion Class 9 Extra  
Questions Science  
Chapter 8 - Learn  
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Chapter Introduction

You all use common things around you that are moving like if you see around you, observe air moving around you, like you have clocks with the hands moving, you all know that day and night is caused because of motion of

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Earth around the Sun,  
even seasons are  
caused because of it.

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Science Chapter  
Notes, Explanation**

...

Notes of Ch 8 Motion|  
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Material and Notes of  
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Science. Topics in the  
Chapter • Introduction  
• Distance and  
Displacement •

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Uniform and Non-uniform motion •  
Speed • Velocity •  
Accelerated and  
Decelerated motion •  
Equations of motion •  
Graphical  
representation of  
motion

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## **Motion : Chapter Notes -**



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this chapter, you can  
learn about concepts  
such as displacement,  
velocity, speed and  
distance. Also, find out  
how speed is different  
from velocity.

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soon. We cover  
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### **Science Chapter 8**

### **Physics CBSE NCERT**

### **KVS ...**

This chapter is studied  
under class 9 physics.  
Concept of motion is  
foundation to all  
physics. you must have

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learned about motion and types of motion in physics from your previous classes. Here in class 9 physics chapter 8 of NCERT book we will study this topic in some more detail.

### **Class 9 motion notes Chapter 8 of science NCERT book**

This article brings you the CBSE Class 9 Science notes on chapter 8 'Motion' (Part-

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1). These chapter notes are prepared by the subject experts and cover every important topic from the chapter. At...

**CBSE Class 9 Science Notes for Chapter 8 (Part-I)**

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which is based on Class 9 Science can refer NCERT Science Book for their preparation. Digital NCERT Books Class 9 Science pdf are always handy to use when you do not have access to physical copy.

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