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Unit-1 Motion |

CBSE - Class IX

~~Class 9th~~

~~Derivation of~~

~~Equations of~~

~~Motion MOTION~~

~~(FULL CHAPTER)~~

~~WITH NUMERICALS~~

~~AND ALL FORMULAS~~

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~~MOTION FULL~~

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~~CHAPTER | | CLASS~~

~~9 CBSE SCIENCE~~

*Force and Laws
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2, Chapter - 8

(Motion

Numericals)

~~Motion | In~~

~~Hindi | Class 9~~

~~| Chapter 8 of~~

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~~| Physics |~~

~~Animation | Inos~~

~~study Newton's~~

~~Third Law Of~~

~~Motion |~~

~~Practical~~

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~~Science |~~

~~Physics 9th~~

~~Physics Motion~~

~~??? #1 -~~

~~distance and~~

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~~displacement~~

~~????-???~~
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~~?????????~~ in

~~hindi by ashish~~

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~~Sprint IX 2020~~

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~~(Physics)~~

~~Chapter 8 NCERT~~

~~Solutions~~

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Equations of

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Equations of
Motion | Physics
| Don't Memorise
~~equations of
motion by
graphical method~~

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Newton's Laws of
Motion **Equations
of Motion**

(Physics)

Graphical

Representation

of Motion|| How

to describe

motion in graphs

Class 9 Physics

Science -

Chapter 8 Motion

NCERT Page

112-113 Exercise

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Ques 7, 8, 9, 10

Solutions

~~Motion: What is
Motion,~~

~~Reference Point,~~

~~Position, Point~~

~~— STD IX: 01~~

~~Distance,~~

~~Displacement,~~

~~Speed and~~

~~Velocity~~

Chapter 8 Motion

NCERT Page 102

Exercise

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Solutions in
Hindi - Class 9

Physics Science
Motion and

*Measurement of
Distances |*

*Class 6 Science
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Young Wonders?

~~Graphical
representation
of equation of~~

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~~kinematical
equation by~~

~~graph method~~

~~Chapter 8 Motion~~

~~NCERT Page 103~~

~~Exercise~~

~~Questions~~

~~Solutions in~~

~~Hindi - Class 9~~

~~Physics Science~~

Motion (Chapter

8) | Example

8.5, 8.6, 8.7 |

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Motion

Motion 07:

Graphical
Representation
of motion Part
-1 (CBSE, Class
IX , Physics)

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that helps
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learning of the
concepts.

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notes: Motion**

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Introduction You
all use common
things around
you that are

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Chapter 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
Earth around the
Sun, even

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Chapter Motion
seasons are
caused because
of it.
9th Class

**Motion Class 9
Notes, Science
Chapter 8,
Explanation ...**

First Equation
of Motion: $v = u$
 $+ at \dots (i)$

Second Equation
of Motion: $s =$
 $ut + \frac{1}{2}at^2 \dots$

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Chapter Third Motion

Equation of

Motion: $v^2 = u^2 + 2as$ (iii)

Here, v = final

velocity of
body. u =

initial velocity
of body. a =

acceleration of
body. t = time

taken by body. s
= distance

travelled by

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body in time t.
Average Velocity
in Uniform
Accelerated
Motion

**Motion : Chapter
Notes -**

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| PhysicsHello
students, in
this video we

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are going to
study a very
important and
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topic as,
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in a str...

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brain to think
better and
faster can be
undergone by
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solutions for
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Chapter 8. This
solution
contains
questions,
answers, images,
step by step
explanations of
the complete
Chapter 8 titled
Motion of
Science taught

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

Notes of Ch 8

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**9th Science -
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Students of the 9th standard are advised to learn the physics formula lists thoroughly to build a strong grip on the subject. Without having a grip on the formulas,

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9th Class
students will
face lots of
difficulties

solving problems
on topics like
optics, electric
current, electro
magnetism, laws
of motion,
electromagnetic
radiation, etc.

**Physics Formulas
For Class 9 -**

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In this page get class 9 motion notes in easy to understand language. This chapter is studied under class 9 physics. Concept of motion is foundation to all physics. you

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must have learned about motion and types of motion in physics from your previous classes.

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notes Chapter 8
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The main motive

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to study Chapter

9 of Class 9

Science is to

understand the

laws of motion

under the

influence of

force. Here, we

will start from

First law of

motions and

Inertia of body.

Later on Second

law of motion

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along with the
law of
9th Class
conservation of
momentum.

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:- Sanchit Class
9th- C 2.

Describing
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Chapter • Motion

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:- Motion is the change in

position of a body with time.

- Motion can be described in terms of the (i) distance moved or the

(ii) displacement

(i) Distance moved is the actual length of

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the path
travelled by a
body.

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Revision. Here we have given NCERT Class 9 Science Notes Chapter 8 Motion. CBSE Class 9 Science Notes Chapter 8 Motion. Facts that Matter. An object is said to be in motion

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when its position changes with time.

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Chapter 8 -
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Science Textbook
- Chapter 8.

Motion) Question
1. Distinguish

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Chapter speed
and velocity.
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Answer : The speed of an object is the distance covered per unit time, and velocity is the displacement per unit time. The speed is a scalar quantity as it has just

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magnitude where
as velocity is a
vector quantity
as it has ...

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