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Chapter 8 Notes of Science Class 9 CBSE NCERT Pdf download MOTION. Notes of Science Class 9 CBSE NCERT Pdf download 8 MOTION . 1 Motion (Uniform Motion And Non Uniform Motion, Acceleration and Velocity) – A particle is a point-like object, has mass but infinitesimal size

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Science for Class – IX (NCERT). Chapter 8 – Motion 8.1- Introduction. Motion, as the word itself says, is the movement of different living and non-living things.

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(b) Possible When a car is moving in a circular track. vidhyarjan. Class IX Chapter 8 "Motion Science The part of the graph in red colour between time 6 s to 10 s represents uniform motion of the car. it has zero velocity.

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Motion is a change of position; it can be described in terms of the distance moved or the displacement.

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â€¢ Motion: A body is said to be in a state of motion when its position change continuously with reference to a point. â†’ Motion can be of different types depending upon the type of path by which the object is going through. (i) Circulatory motion/Circular motion â€“ In a circular path. (ii) Linear motion â€“ In a straight line path.

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In the previous chapter, we described the motion of an object along a straight line in terms of its position, velocity and acceleration. We saw that such a motion can be uniform

Chapter9 FORCE AND LAWS OF OTION

An object having uniform motion has a straight line path. 5. During an experiment, a signal from a spaceship reached the ground station in five minutes. What was the distance of the spaceship from the ground station? The signal travels at the speed of light, that is, $3 \times 10^8 \text{ m s}^{-1}$. Answer Speed= $3 \times 10^8 \text{ m s}^{-1}$
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Let us consider a body moving in uniform motion, then we can plot the velocity-time graph for the motion of the body moving with a constant velocity of 30 km/h, which means that the body will cover a distance of 30 km in 1 hour, 60km in 2 hours, 90 km in 3 hours and so on.

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Q.1. Give one condition for motion of a body to be uniform. Ans. The body should travel along a straight line path in one direction. Q.2. Why is the motion of a circulating fan non-uniform? Ans. The motion of a circular fan is non-uniform because the direction of motion changes at every point. Q.3.

SCIENCE CLASS IX CHAPTER-8 MOTION

Chapter 8: Motion. Motion is a change of position; it can be described in terms of the distance moved or the displacement. The motion of an object could be uniform or non-uniform depending on whether its velocity is constant or changing. The speed of an object is the distance covered per unit time, and velocity is the displacement per unit time.

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development of his three Laws of motion, the Law of gravitation, the invention of the calculus, the dispersion of light, the building of a reflecting telescope, and so on.

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Question 5. 8. The driver of a three-wheeler moving with a speed of 36 km/h sees a child standing in the middle of the road and brings his vehicle to rest in 4.0 s just in time to save the child.

NCERT Class 11 solutions For Physics 5 Laws of motion

CHAPTER FIVE LAWS OF MOTION 5.1 INTRODUCTION In the preceding Chapter, our concern was to describe the motion of a particle in space quantitatively. We saw that uniform motion needs the concept of velocity alone whereas

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