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The distance traveled by the time taken to travel that distance; for uniform motion, it is the absolute value of the slope of the object's position-time graph
Instantaneous Velocity A measure of motion that tells the speed and direction of an object at a specific instant

Chapter 2: Representing Motion Vocabulary Flashcards | Quizlet

SECTION 1 Picturing Motion In your textbook, read about motion diagrams. Refer to the diagrams below to answer questions 1–5. Circle the letter of the choice that best completes the statement. 1. In set I, the object that is moving is _____. a. A c. C b. B d. none of the above 2. Set II shows that object B is _____. a. at rest c. slowing down b.

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Study Guide: Physics: 1st Semester - 2017 For the final exam, bring - pencil, calculator, one side of one page of handwritten notes Unit 1: Chapter 1 – A Physics Toolkit, Chapter 2 – Representing Motion, Chapter 3 – Accelerated Motion Vocabulary (define the following words) Note: You do not have to write these out. Just be sure

A Physics Toolkit, Chapter 2 Representing Motion, Chapter ...

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The change in position of an object. motion diagram. A series of images showing the positions of a moving object at equal time intervals. particle model. A simplified version of a motion diagram in which the object in motion is replaced by a series of single points. coordinate system. The location of the zero point of the variable you are studying and the direction in which the variable increases.

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Position. The separation between an object and the origin; it can be either positive or negative. Distance. A scalar quantity that describes the separation between two points. Magnitude. the size of the measurement. Vectors. Quantities, such as displacement and velocity, that have both magnitude and direction. Scalars.

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A system used to describe motion that gives the zero point location of the variable being studied and the direction in which the values of the variable increase.(p.34)
ORIGIN The point at which both variables in a coordinate system have the value zero.(p.34)

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Chapter 2: Representing Motion. Homework. Chapter 2 Worksheet 1: Motion Diagrams and Vector Addition; Chapter 2 Study Guide; Chapter 2 Study Guide Answer Sheet; Notes. Chapter 2 Section 1 Notes; Chapter 2 Section 2 Notes; Chapter 2 Section 3 Notes; Chapter 2 Section 4 Notes; Study Guide. Chapter 2 Study Guide;

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Chapter 2 Study Guide Representing Motion Answers

Motion. CLICK THE CARD TO FLIP IT. TAP THE CARD TO FLIP IT. The change of an object's position or orientation with time. The four basic types of motion are straight-line motion, circular motion, projectile motion, and rotational motion. CLICK THE ARROWS BELOW TO ADVANCE. TAP THE ARROWS BELOW TO ADVANCE. Trajectory.

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Motion Diagrams Consider the following example of straight-line motion: a runner jogs along a straight path. One way of representing the runner's motion is to create a series of images showing the runner's position at equal time intervals. You can do this by photographing the runner in motion to obtain a sequence of pictures.

CHAPTER 2 Representing Motion

Movement travels in many directions, such as the straight-line path of a bowling ball in a lane's gutter, the curved path of a tether ball, the spiral of a falling kite, and the swirls of water...

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