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Study Guide

Representing Motion

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SECTION 1 Picturing
Motion In your

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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.

REPRESENTING

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MOTION

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

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Movement along a straight line In general, an object can move along many different kinds of paths, but straight-line motion follows a path directly between two points without turning left or right. For example, you might describe an object's motion as forward and backward, up and down, or north and south.

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CHAPTER 2

Representing Motion

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

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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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representing motion

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a simplified motion diagram that shows the object in motion as a series of points.

distance. a scalar quantity that is the length, size of the displacement vector.

scalar. a quantity that has only magnitude.

instantaneous position.

the location of an object at a particular time. displacement.

Chapter 2:
Page 10/28

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Kinematics is the science of describing the motion of objects using words, diagrams, We will study such terms as scalars
Honors Physics Chapter 2: Describing Motion;
Chapter 2 Describing Motion ...

Study Guide **Describing Motion** **Vocabulary Review**

The change in position of an object. motion diagram. A series of

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Representing

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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**Chapter 2 -
Representing Motion
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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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(PHYSICS 20)
CHAPTER 2
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Force and Motion Study
Page 16/28

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Guide. Force and
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VOCABULARY:

Acceleration- the
change in movement.

Balanced forces. - an
act on an object
without causing a
change in the object's
motion. Energy. - the
ability to cause
changes in matter.

Potential - is the
energy an object has
because of where it is
or because of its
condition.

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**Force and Motion
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on-Salem/Forsyth ...**

Describing Motion
Revisw Write the term
that corectly completes
each statement. use
each term once.

average acceleration
average speed average
velocity coordinate
system displacement
distance Physics:
äracipigs and problems
motion diagram
operational definition

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origin particle physical
model pictorial model

Physics Semester Exam Review (Vocabulary)

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reviewing th

Force And Motion Study Guide & Worksheets | Teachers Pay ...

SECTION 2.1 Picturing
Motion Review

Vocabulary • Model a
representation of an
idea, event, structure
or object to help
people better
understand it. New

Vocabulary • Motion

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Review

diagram • Particle model SECTION 2.1 Picturing Motion • Perceiving motion is instinctive—your eyes pay more attention to moving objects than to stationary ones.

Ch.2Physics.ppt - PHYSICS Principles and Problems Chapter ...

Forces in Motion - Part
1 Vocabulary
Exploration & Study
Guide, Forms of Energy

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Vocabulary Exploration
& Study Guide. Electric
Charges and Circuits
Vocabulary Exploration
& Study Guide.

Chemical and Physical
Change Vocabulary
Study Guide. Matter
and its Properties
Vocabulary Exploration
and Study Guide. FSSA
- Nature of Science
Vocabulary List ...

**Rosenbaum, Nancy /
5th Grade Science
Vocabulary**

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Mathematics.

Estimation and
Measurement:
Estimate, make and
use measurements of
objects, quantities and
relationships and
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levels of accuracy. ...
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and use strategies to
add and subtract within
100 with flexibility,
accuracy, and

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down.

Motion

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motion. 5th Grade
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educational programs,
employment activities,
and admissions without
discrimination because
of disability, race,
religion, national, or
ethnic origin, color,
age, military service, or
...

Science Study Guides - Murrayville 5th Grade Team

Study Guide. Earth's
freshwater and
atmosphere

Worksheet/Answer key.

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... Analyze data and represent with graphs to reveal patterns of daily changes in length and direction of shadows, day and night, and the seasonal appearance of some stars in the night sky (e.g., shadows and the position and motion of Earth with respect to the sun, visibility ...

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