

## Chapter 4 Physics Study Guide

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Study guide for Chapter 4 physics test 1 L/O vocabulary – be able to define the following vocabulary using pictures and/or words. Be able to match units to words and know which are vectors and which are scalars. Questions will be matching, multiple choice, fill in the blank or short answer. Acceleration due to gravity Average Acceleration Free fall

*Physics Study Guides - Tennessee Technological University*

PHYSICS STUDY GUIDE CHAPTER 4: VECTORS TOPICS: • Vectors WHAT YOU MUST KNOW • Indentify vector physical quantities • Label a vector • Add two vectors • Add multiple vectors • Find the x-component and y-component of a vector at an angle DEFINITIONS • Vector: Physical quantity that requires magnitude and direction.

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Chapter 4-Physical Science Study Guide. Test Date: \_\_\_\_ Know the meaning of the following terms: atom- the smallest particle of an element that still has the properties of that element. Chemical property- a characteristic of matter that can be observed only when matter is changed into a new kind of matter. density- how much matter is in a ...

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Physics Chapter 4 Study Guide. STUDY. PLAY "An object that is at rest will remain at rest, and an object that is moving will continue to move in a straight line with constant speed, if and only if the net force acting on the object is zero." This sentence is a statement of \_\_\_\_ .

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#### Chapter 4-Physical Science Study Guide

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#### Study guide for Chapter 4 physics test 1

An object's state of motion describes how it is moving. But there are many ways we can describe motion, such as speed and velocity. This motion is relative to other objects around it, such as the ...

Chapter 4 Solutions | Student Solutions Manual With Study ...

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Chapter 4 Forces and Newton's Law OVERVIEW - The statements which we call Newton's Laws of Motion are considered to be a central feature of the study of the motion of objects.

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Chapter 4 Forces in One Dimension 5 In your textbook, read about scales and apparent weight. Read the description below and refer to the diagram at right to answer questions 9 – 14. Circle the letter of the choice that best completes the statement or answers the question. A 1.0-kg mass at rest is suspended from a spring scale.

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