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# Conceptual Physics Reading Study Work Answers

## Chapter 34

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Conceptual Physics Reading and Study Workbook N Chapter 4 25 Exercises 4.1 Motion Is Relative (page 47) 1. Is the

following sentence true or false? When we describe the motion of one object with respect to another, we say that the object is moving relative to the other object. 2. An object is if its position relative to a fixed point is . 3.

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Conceptual Physics Reading and Study Workbook N Chapter 3 17 3.5 Mass—A Measure of Inertia (pages 36–38) 26. Circle the letter of each sentence that is true about the mass of an object. a. The amount of inertia an object has depends on its mass. b. The more mass an object has, the greater its inertia. c. Volume and mass are the same quantity. d.  
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9.1 Work (pages 145 – 146) 1. Circle the letter next to the correct mathematical equation for work. a.  $\text{work} = \text{force} \div \text{distance}$  b.  $\text{work} = \text{distance} \div \text{force}$  c.  $\text{work} = \text{force} \times \text{distance}$  d.  $\text{work} = \text{force} \times \text{distance}^2$  2. You can use the equation in Question 1 to calculate work when

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Workbook N Chapter 9 67 Exercises 9.1 Work Conceptual Physics Reading and Study Workbook  
(pages 145 – 146) 1. Circle the letter next to the correct mathematical equation for work. a.  $\text{work} = \text{force} \div \text{distance}$  b.  $\text{work} = \text{distance} \div \text{force}$  c.  $\text{work} = \text{force} \times \text{distance}$  d.  $\text{work} = \text{force} \times \text{distance}^2$  2. You can use the equation in Question 1 to calculate work when

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N Chapter 7 49 Exercises 7.1 Forces and Interactions (page 107) 1. A force is always part of a(n) that involves another force. 2. Define interaction. 3. Describe the interaction forces between a nail and a hammer that hits it. 7.2 Newton ' s Third Law (page 108) 4. State Newton ' s third law. 5.

author of Conceptual Physics, “ Formulas [should be used] as guides to thinking. . . . We [must] learn to conceptualize before we learn to compute. ” This book is not meant to stand alone. It is not meant to replace your physics text, the laboratory work that you do, or your physics teacher. Its purpose is