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m Given  $a = g = 9.81 \text{ m/s}^2$   $v_{i,1} = 0.0$   
 $\text{m/s}$   $x = 32.0 \text{ m}$   $v_{i,2} = 0.0 \text{ m/s}$   $t_{1,2} =$   
 $2.0 \text{ s}$  Solution  $x_1 = v_{i,1} t_1 + \frac{1}{2} a (t_1)^2$   
 $t_1 = \sqrt{\frac{2x_1}{a}} = \sqrt{\frac{2(32.0 \text{ m})}{9.81 \text{ m/s}^2}} = 2.56 \text{ s}$   $t_2 = t_1 + t_{1,2}$

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## Chapter 2 Section Review

$$v_f^2 = v_i^2 + 2a(t)^2$$

$$(2.56 \text{ s})^2 = (2.00 \text{ s})^2 + 2(0.56 \text{ s})^2 + 2(1.2 \text{ m/s}^2)(t)^2$$

$$x^2 = (0.0 \text{ m/s})(0.56 \text{ s}) + 1.2 ($$

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The Science of Physics, Section 2  
Review The Science of Physics,  
Practice A Givens Solutions 1.

diameter =  $50 \mu\text{m}$   
 $50 \mu\text{m} \times 1 \times 10^{-6} \text{ m} = 5.0 \times 10^{-5} \text{ m}$   
 0 m - 6 m = 2. period =  $1 \mu\text{s}$   
 $1 \mu\text{s} \times 1 \times 10^{-6} \text{ s} = 1.0 \times 10^{-6} \text{ s}$   
 0 s - 6 s = 3. diameter =  $10 \text{ nm}$   
 $10 \text{ nm} \times 1 \times 10^{-9} \text{ m} = 1.0 \times 10^{-8} \text{ m}$   
 a.  $10 \text{ nm} \times 1 \times 10^{-9} \text{ m} = 1.0 \times 10^{-8} \text{ m}$   
 b.  $1 \times 10^{-8} \text{ m} \times 1 \times 10^{-1} \text{ m} = 1.0 \times 10^{-9} \text{ m}$   
 m = c.  $1 \times 10^{-8} \text{ m} \times 1 \times 10^{-1} \mu\text{m} = 1.0 \times 10^{-9} \text{ m}$   
 - 6 m =

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 Hakiki round the final answer to the  
 first column from the left containing  
 an estimated digit. multiplication or

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Answers the final answer has the same number of significant figures as the measurement having the SMALLEST number of Page 2/7 Read Book Section 2 Physics Quiz Answers Holt Hakiki

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motion diagram?

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and Vectors Chapter Test A

**MULTIPLE CHOICE** In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question.

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2. Section 1 What Is Physics? Chapter  
1 Objectives • Identify activities and  
fields that involve the major areas  
within physics. • Describe the  
processes of the scientific method. •  
Describe the role of models and  
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1 The Branches of ...

Physic Chapter 1 Lesson 1 What is  
Physics  
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Assessment Motion in One Dimension

Section Quiz: Acceleration Write the

letter of the correct answer in the

space provided. \_\_\_\_\_ 1. The average

acceleration is the ratio of which of

the following quantities? a.  $d: v$  b.  $d: t$

c.  $v: v$  d.  $v: t$  \_\_\_\_\_ 2. The speed of a

car will increase if the car's

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