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Motion In One Dimension Section Study Guide

2. terminal velocity 3. Projectile motion 4. Momentum 5. Free fall 6. B 9. B 7. D 10. B 8. D 11. Accept all reasonable answers. Answers will vary. Sample answers: A feather falling inside a vacuum cham-ber is in free fall. An object dropped on the moon is in free fall. 12. Gravity and air resistance combine to give a net force on a falling object.

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Holt Physics 4 Study Guide Motion in One Dimension Math Skills Falling Objects A juggler throws a ball straight up into the air. The ball remains in the air for a time t before it lands back in the juggler's hand.  $y=vi(t)+\frac{1}{2}at^2$   $v_f=vi+a(t)$   $v_f^2=v_i^2+2ay$  1. Answer the following questions in terms of t and g. a.

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Holt Physics 3 Section Quizzes Motion in One Dimension continued Questions 6–8 refer to the following demonstration. A red ball is dropped from rest and undergoes free fall. One second later a blue ball is dropped from rest and undergoes free fall. \_\_\_\_ 6. The red ball's change of velocity during the third second of the demonstration is  $v_2$  3.

Holt Physics Problem 2A - Hays High School

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Holt Physics Section Reviews

Math Skills tinued 5 emo massive au obileto have been Date tured on a regular basis Name Math Skills continued Date Step 4: Insert the known values into the equation, and solve.  $p = (9.25 \times 10^5 \text{ kg}) \times (61 \text{ m/s})$   $p = 5.6 \times 10^7 \text{ kg} \cdot \text{m/s}$  PRACTICE 7. The 300- 'es Shinkansen trains consist of 16 a cars with a comb' th ussian-m Zil-41047.

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Holt Physics Problem 2A AVERAGE VELOCITY AND DISPLACEMENT PROBLEM The fastest fish, the sailfish, can swim  $1.2 \times 10^2$  km/h. Suppose you have a friend who lives on an island 16 km away from the shore. If you send a message using a sailfish as a messenger, how long will it take for the message to reach your friend?

SOLUTION Given:  $v_{avg} = 1.2 \times 10^2$  ...

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