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#### *Holt Physics Problem 2b*

#### *Holt Physics Problem 2B AVERAGE ACCELERATION*

**PROBLEM** A basketball rolling with a velocity of  $+1.1 \text{ m/s}$  comes to a stop in  $8.5 \text{ s}$ . What is the basketball's average acceleration?

**SOLUTION** Given:  $v_i = +1.1 \text{ m/s}$   $v_f = 0 \text{ m/s}$   $t = 8.5 \text{ s}$  Unknown:  $a_{avg} = ?$  Use the definition of average acceleration to find  $a_{avg}$ .  
 $a_{avg} = \frac{v_f - v_i}{t} = \frac{0 \text{ m/s} - 1.1 \text{ m/s}}{8.5 \text{ s}} = -0.129 \text{ m/s}^2$

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#### *Holt Physics Problem 2B AVERAGE ACCELERATION*

**PROBLEM** In 1977 off the coast of Australia, the fastest speed by

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*a vessel on the water was achieved. If this vessel were to undergo an average acceleration of  $1.80 \text{ m/s}^2$ , it would go from rest to its top speed in  $85.6 \text{ s}$ . What was the Holt Physics Problem 2A Problem 2A 3 NAME \_\_\_\_\_ DATE \_\_\_\_\_ CLASS \_\_\_\_\_ Holt Physics Problem 2A AVERAGE VELOCITY AND ...*

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*PROBLEM In 1977 off the coast of Australia, the fastest speed by a vessel on the water was achieved. If this vessel were to undergo an average acceleration of  $1.80 \text{ m/s}^2$ , it would go from rest to its top speed in  $85.6 \text{ s}$ . What was the speed of the vessel? SOLUTION Given:  $a_{\text{avg}} = 1.80 \text{ m/s}^2$   $t = 85.6 \text{ s}$   $v_i = 0 \text{ m/s}$  Unknown:  $v_f = ?$*

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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:  $v_{avg} = 1.2 \times 10^2$  km/h  $?x = 16$  km Unknown:  $?t = ?$  Use the ...

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SOLUTION Given:  $d = 53.0$  km  $q = 48.7^\circ$  north of west  
Unknown:  $x = ?$   $y = ?$  Diagram: 1. DEFINE 2 ...*

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***Holt Physics Problem 2C DISPLACEMENT WITH CONSTANT ACCELERATION PROBLEM*** In England, two men built a tiny motorcycle with a wheel base (the distance between the centers of the two wheels) of just 108 mm and a wheel's measuring 19 mm in diameter. The motorcycle was ridden over a distance of 1.00 m. Suppose the motorcycle has constant acceleration as it travels this distance, so that its final ...

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***PROBLEM*** The pygmy shrew has an average mass of 2.0 g. If 49

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*Holt Physics Problem 4B NEWTON'S SECOND LAW*

*PROBLEM Two students reach for a jar of mustard at the same time. One student pulls to the left with a force of 13.2 N, while the other student pulls to the right with a force of 12.9 N.*

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***PROBLEM. In 1977 off the coast of Australia, the fastest speed by a vessel on the water was achieved. If this vessel were to undergo an average ...***

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