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Concept-Development 4-1 Practice Page

Concept-Development Practice Page 1. Aunt Minnie gives you \$10. per second for 4 seconds. How much money do you have' 2. A ball dropped from rest picks up speed at 10 m/s per second. After it falls for 4 seconds, how fast is it going? 3. You have \$20, and Uncle Harry gives you \$10 each second for 3 seconds.

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CONCEPTUAL PHYSICS Chapter 3 Newton's First Law of Motion—Inertia 9
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Mass and Weight Learning physics is learning the connections among concepts in nature, and also learning to distinguish between closely related concepts.

Concept-Development 10-2 Practice Page - MYP PHYSICS

Concept-Development 4-2 Practice Page. 1.25 m (varies) $v = gt = 10 \text{ m/s}^2 \times 1.25 \text{ s} = 12.5 \text{ m/s}$. $d = vt = 2.5 \text{ m/s} \times 1.25 \text{ s} = 3.125 \text{ m}$.
 $v = 0 + 5 \text{ m/s} = 5 \text{ m/s}$
2. CONCEPTUAL PHYSICS. Chapter 4 Linear Motion 17. Name _____
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3-1 Sheet Answers

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Gravitational Interactions

Concept-Development 9-2 Practice Page. 50 N During each bounce, some of the ball's mechanical energy is transformed into heat (and even sound), so the PE decreases with each bounce. 6 ... Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145-146) 1.

Concept-Development 6-2 Practice Page

Concept-Development 10-2 Practice Page. For any pair of vectors to be added, if $V_y = 0$, and $V_x \neq 0$, the resultant will be V_x . CONCEPTUAL PHYSICS 56 Chapter 10 Circular Motion ... the physics of this leaning? It involves torque, friction, and centripetal force (mv^2/r).

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CONCEPTUAL PHYSICS Concept-Development 6-5 Practice Page Equilibrium on an Inclined Plane 1. The block is at rest on a horizontal surface. The normal support force n is equal and opposite to weight W . a. There is (friction) (no friction) because the block has no tendency to slide. 2. At rest on the incline, friction acts. Note (right) the resultant $f + n$

Concept-Development 9-3 Practice Page

dc a b c CONCEPTUAL PHYSICS Chapter 5 Projectile Motion 23 Name Class Date © Pearson Education, Inc., or its affiliate(s).

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Physics Concept Development Practice Page Answers

\$40 40 m/s \$50 50 m/s 5 s 0 m/s 5 s 10 m/s; 20 m/s 125 m 105 m 30 m/s 15 m/s 45 m 75 m CONCEPTUAL PHYSICS Chapter 4 Linear Motion 13 Concept-Development 4-1 Practice Page

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CONCEPTUAL PHYSICS 3. Suppose A is still a 1-kg block, but B is a low-mass feather (or a coin). a. Compared to the acceleration of the system in 2, previous page, the acceleration of (A + B) here is (less) (more) and is (close to zero) (close to g). b. In this case the acceleration of B is (practically that of free fall) (constrained). 4.

Concept-Development 4-2 Practice Page

Concept-Development Practice Page 1. A moving car has momentum. If it moves twice as fast, its momentum is much. is 2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the momentum of the heavier car is 3. The recoil momentum of a cannon that kicks is (more than) (less than)

Conceptual Physics Concept Development Practice Page 9 1 ...

0 m/s 0 kg m/s 10 m/s 1000 kg m/s 2000 kg m/s 20 m/s 30 m/s 3000 kg m/s 0 m/s 0 kg m/s 45 m 3000 kg m/s 3000 kg m/s 3000 N s 1,500 N 45,000 J 45,000 J Gravitational and elastic potential energies

Concept-Development 6-5 Practice Page

CONCEPTUAL PHYSICS Concept-Development 6-3 Practice Page Racing Day with $a = F/m$ In each situation below, Cart A has

a mass of 1 kg. Circle the correct answers (A, B, or Same for both). 1. Cart A is pulled with a force of 1 N. Cart B also has a mass of 1 kg and is pulled with a force of 2 N.

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Name Period Date Concept-Development Practice Page Projectile Motion 1. 2. Above left: Use the scale 1 cm: 5 m and draw the positions of the dropped ball at 1-second intervals. Neglect air drag and assume $g = 10 \text{ m/s}^2$. Estimate the number of seconds the ball is in the air. seconds. Above right: The four positions of the thrown ball with no gravity are at 1 -second intervals.

PHA 2-2 sheet

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$F_{\text{new}} = G = 2G = 2 \text{ old}$ $2 F G d^2 d^2 m 1 m mm^2 m12m dd G F_{\text{new}} = = =G 1 = 1 F GG G(2ddd)2 4dd2 4 d^2 4 \text{ Fold } m12m$
 $m12m m12m F = G m 1 m 2 F G dd^2 mm FG G = G = 4G = 4 \text{ new old } 2m 1$

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