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Concept-Development 9-1 Practice Page

Name Class Date Concept-Development Practice Page 9-1 Work and Energy
1. How much work (energy) is needed to lift an object that weighs 200 N to a height of 4 m?

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Concept-Development 13-3 Practice Page Gravitational Interactions The equation for the law of universal gravitation is where F is the attractive force between masses m_1 and m_2 separated by distance d . G is the universal gravitational constant (and relates G to the masses and distance as the constant ?

Concept-Development 34-1 Practice Page

Concept-Development Practice Page Susie Spacewalker and Bob Biker are in outer space. Bob experiences earth-normal gravity in a rotating habitat, where centripetal force on his feet provides a normal support force that feels like weight. Suzie hovers outside in a weightless condition, motionless relative to the

Gravitational Interactions - Matawan-Aberdeen Regional ...

Concept-Development 34-1 Practice Page Electric Current 1. Water doesn't ? ow in the pipe when (a) both ends are at the same level. Another way of saying this is that water will not ? ow in the pipe when both ends have the same potential energy (PE). Similarly, charge will not ? ow in a conductor if both ends of the conductor

Conceptual Physics Conceptual Worksheets

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Concept-Development 5-1 Practice Page

Concept-Development 6-5 Practice Page Equilibrium on an Inclined Plane

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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.

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9. When an automobile moves toward a listener, the sound of its horn seems relatively (low pitched) (normal) (high pitched) and when moving away from the listener, its horn seems (low pitched) (normal) (high pitched). 10. The changed pitch of the Doppler effect is due to changes in (wave speed) (wave frequency).

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4 Vertical motion is affected only by gravity; horizontal motion does not affect vertical motion. CONCEPTUAL PHYSICS Chapter 5 Projectile Motion 19 Concept-Development 5-1 Practice Page

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Name Class Date Concept-Development Practice Page 9-2 Conservation of Energy 1. Fill in the blanks for the six systems shown. 30 J 30 J 20 J 30 J 4 × 10⁶ J

Concept Development Practice Page 9

Concept-Development 9-3 Practice Page $t = 0$ s $v =$ momentum = $t = 1$ s $v =$ momentum = $t = 2$ s $v =$ momentum = $t = 3$ s $v =$ momentum = $t = 5$ s $v =$ momentum = Compact (same force but less mass) Sedan (slower) Compact Sedan; same force applied over a longer time produces more impulse.

Concept-Development 25-1 Practice Page

The concept that additionally depends on location in a gravitational field is (mass) (weight). (Mass) (Weight) is a measure of the amount of matter in an object and only depends on the number and kind of atoms that compose it.

Concept-Development 9-3 Practice Page

Concept-Development 9-2 Practice Page. 50 N During each bounce, some of the ball's mechanical energy is transformed into heat (and even

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sound), so the PE decreases with each bounce. 6 100 N 100 N 10 cm 6:1
The same, 60 J 100 N 50 N CONCEPTUAL PHYSICS 50 Chapter 9 Energy

Concept-Development 2-1 Practice Page

Concept-Development 11-2 Practice Page. You topple when your CG extends beyond your feet. (One's buttocks can extend backward so the CG is above the feet.) (The CG is beyond the support base, so the person will topple backward. Demonstrate this in class!) CONCEPTUAL PHYSICS

Concept-Development 11-2 Practice Page

it. The concept that is fundamental is (mass) (weight). The concept that additionally depends on location in a gravitational field is (mass) (weight). (Mass) (Weight) is a measure of the amount of matter in an object and only depends on the number and kind of atoms that compose it.

Concept-Development 3-1 Practice Page

T T Toward center of circle Yes Yes Yes f f Because centripetal acceleration is not zero n n Yes Provides centripetal force for circular motion CONCEPTUAL PHYSICS

Concept-Development 9-2 Practice Page

800 J 200 W 6 kW 2:1 250 N Block on A reaches bottom? $r \sin \theta$; greater acceleration and less ramp distance. Although it will have the same speed at bottom, the time it takes to reach that speed is different!
10 10 10

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