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Study Section 23.8 in your textbook and then answer the following: 1. How many calories are needed to change 1 gram of 0°C ice to water? 2. How many calories are needed to change the temperature of 1 gram of water by 1°C ? 3. How many calories are needed to melt 1 gram of 0°C ice and turn it to water at a room temperature of 23°C ? 4.

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Concept-Development 23-2 Practice Page Evaporation 1. Why does it feel colder when you swim at a pool on a windy day? 2. Why does your skin feel cold when a little rubbing alcohol is applied to it? 3. Briefly explain from a molecular point of view why evaporation is a cool-

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Concept-Development 34-2 Practice Page 4. If part of an electric circuit dissipates energy at 6 W when it draws a current of 3 A, what voltage is impressed across it? 5. The equation power = energy converted time rearranged gives energy converted = 6. Explain the difference between a kilowatt and a kilowatt-hour. 7.

Concept-Development 34-2 Practice Page

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

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

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into heat (and even sound), so the PE decreases with each bounce. 6 ... 23. Kinetic energy equals the on an object multiplied by the distance the object moves. 24.

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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.

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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.

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Concept-Development 4-2 Practice Page Hang Time Some
Page 6/11

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athletes and dancers have great jumping ability. When leaping, they seem to momentarily “hang in the air” and defy gravity. The time that a jumper is airborne with feet off the ground is called hang time. Ask your friends to estimate the hang time of the great jumpers. They may say two or ...

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Loudoun County Public Schools

B CONCEPTUAL PHYSICS Chapter 2 Mechanical Equilibrium 7

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Concept-Development 26-1 Practice Page Sound 1. Two major classes of waves are longitudinal and transverse. Sound waves

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are (longitudinal) (transverse). 2. The frequency of a sound signal refers to how frequently the vibrations occur. A high-frequency sound is heard at a high (pitch) (wavelength) (speed). 3.

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Practice Page Concept-Development Practice Page 1. A moving car has momentum. If it moves twice as fast, its momentum is twice as much. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the

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Concept-Development 5-1 Practice Page 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 ...

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