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(equivalent to the opera- tion oftwo 60-W light bulbs per person). The power constantly consumed is

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 Concept-Development 10-1 Practice Page n zd Circular Motion eler Ne on's sec d law,  $a = F/m$ , tells us that net force and its corresponding acceleration are always in lrection, (Both force and acceleration are vector quantities.) But force and acceleration are the sa not always in the direction of velocity (another vector). I.  
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 Circle the correct answers. 5. We see that tension in a rope is (dependent on) (independent of) the length of the rope. So the length of a vector representing rope tension is (dependent on) (independent of) the length of the rope. Concept-Development 2-2 Practice Page  
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 Concept-Development9-2 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. 6 100 N 100 N 10 cm 6:1 The same, 60 J 100 N50 N CONCEPTUAL PHYSICS 50Chapter 9 Energy © Pearson Education, Inc., or its af fi liate(s).  
 Concept-Development 9-2 Practice Page Circle the correct answers. a. The mass of the system (A + B) is (m) (2m). b. The force that accelerates (A + B) is the weight of (A) (B) (A + B). c. The weight of B is (mg/2) (mg) (2mg). d. Acceleration of (A + B) is (less than g) (g) (more than g). e. Use  $a =$  to show the acceleration of (A + B) as a fraction of g.  
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(Yes) (No) 2. For greater speeds, the angle of the shock wave would be (wider) (the same) (narrower). Concept-Development 25-2 Practice Page. 1.5 3 5 For any sample circle, the distance to the ...  
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[Concept-Development 35-1 Practice Page](#) Circle the correct answers. 1. Since there is no vertical acceleration, we can say that the magnitude of (n > mg)(n < mg)(n = mg) , which means that in the vertical direction, (F y > 0) (F y < 0) (F y = 0). 2. Since the bike doesn ' t rotate or change in its rotational state, then the total torque is (zero) (not zero).  
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 2. If we stand on a weighing scale and fi nd that we are pulled toward Earth with a force of 500 N, then we weigh N. Strictly speaking, we weigh N relative to Earth. ... Concept-Development 13-2 Practice Page. 100 To and fro (in simple harmonic motion). 1 4 0 1/2 CONCEPTUAL PHYSICS 72 Chapter 13 Universal Gravitation  
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h. Suppose Nellie now pushes upward on the apple with a force of 2 N. The apple (is still in equilibrium) (accelerates upward), and compared to  $W$ , the magnitude of  $n$  is (the same) (twice) (not the same, and not twice). i. Once the apple leaves Nellie's hand,  $n$  is (zero) (still twice the magnitude of  $W$ ), and the net

charge through a single resistor of 2 . According to Ohm's law, the current in the resistor (and therefore in the whole circuit) is A. 2. If a second identical lamp is added, as on the left, the 6-V battery must push charge through a total resistance of . The current in the circuit is then A. 3.