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 $=$ momentum $= t = 2$ s $v =$ momentum
 $= t = 3$ s $v =$ momentum $= t = 5$ s $v =$
momentum = Compact (same force but
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During each bounce, some of the ball's
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100 N 10 cm 6:1 The same, 60 J 100 N
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9 Energy
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N Block on A reaches bottom first;
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the constant π Gravitational Interactions - Matawan-Aberdeen Regional ...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 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

thefaculty.xavierhs.org 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 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. 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

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T T Toward center of circle Yes Yes Yes f

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for circular motion CONCEPTUAL

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