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Concept-Development 9-2 Practice Page

Jan 18, 2013 · 1 Fill in the blanks for the six systems shown 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 6 100 N 100 N 10 cm 6:1

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Concept Development Practice Page 7 1 Page 29

Concept-Development 2-1 Practice Page 7 The KE and PE of a block freely sliding down a ramp are shown in only one place in the sketch Fill in the missing values 8 A big metal bead slides due to gravity along an upright friction-free wire It starts from rest at the top of the

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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 Irection, (Both force and acceleration are vector quantities) But force and acceleration are the sa not always in …

Concept-Development 9-3 Practice Page

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 2-1 Practice Page

How much does a 1-kg bag of nails weigh on Earth? W = mg = (1 kg)(10 m/s 2) = 10 m/s = 10 N, or simply, W = mg = (1 kg)(10 N/kg) = 10 N

Answer the following questions Felicia the ballet dancer has a mass of 450 kg 1 What is Felicia's weight in newtons at Earth's surface? 2 Given that 1 kilogram of mass corresponds to 22 pounds at

Concept-Development 13-2 Practice Page - MYP PHYSICS

1 An apple that has a mass of 01 kilogram has the same mass wherever it is The amount of matter that makes up the apple 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

Concept-Development 10-1 Practice Page - Weebly

1 A rock tied to a post moves in a circle at constant speed on a frictionless horizontal surface All the forces acting on the rock are shown: Tension T, support force n by the table, and the force due to gravity W a The vector responsible for circular motion is b The net force on the rock is 2