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Chapter 2 Newton's First Law of Motion-Inertia The ...

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Momentum and Energy ... Concept-Development 9-3 Practice Page $t = 0 \text{ s } v = \text{momentum} = t = 1 \text{ s } v = \text{momentum} = t = 2 \text{ s } v = \text{momentum} = t = 3 \text{ s } v = \text{momentum} = \dots$ Defend your

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answer. 5. Which car has the greater momentum at the edge of the cliff? Defend your answer. 6. Which car has the greater work done on it by the applied force? Defend

Concept-Development 9-2 Practice Page

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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answer. 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 wire as shown in the sketch. How fast is it traveling as it passes Point B? Point D? Point E?

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Momentum and Collisions A Concept-Builder is an interactive questioning module that presents learners with carefully crafted questions that target various aspects of a concept. Each Concept Builder focuses the learner's attention upon a discrete learning outcome.

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Concept-Development 8-2 Practice Page Systems 1. When the compressed spring is released, Blocks A and B will slide apart. There are 3 systems to consider, indicated by ... Upon collision, the momentum of System A (increases) (decreases) (remains unchanged). b. Upon collision, the momentum of System B (increases) (decreases) (remains unchanged).

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Chapter 2 Newton's First Law of Motion-Inertia Static Equilibrium
1. Little Nellie Newton wishes to be a ... CONCEPTUAL PRACTICE PAGE Chapter 2 Newton's First Law of Motion-Inertia The Equilibrium Rule: ... circle the correct answers below: Comparing the concepts of mass and weight, one is basic-fundamental- depending only on the ...

Concept-Development 8-2 Practice Page

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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 The same, 60 J 100 N 50 N
CONCEPTUAL PHYSICS 50 Chapter 9 Energy

Concept-Development 9-1 Practice Page

If it moves twice as fast, its momentum is as much. 2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to twice as much. that of the lighter car, the momentum of the heavier car is 3. The recoil momentum of a gun that kicks is (more than) (less than) (the same as) the momentum of the bullet it fires.

Concept-Development 9-1 Practice Page

conservation gives you the answers to Cases 2 and 3.] Case 1:
Speed = m/s Case 2: Speed = m/s Case 3: Speed = m/s. Ball A

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gets to the bottom first due to a greater ... 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 ...

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Energy ...

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?

Concept-Development 2-1 Practice Page

The distance between the balls decreases. The wavelength decreases, just as the distance between the balls in Question 5 decreases. 30 m 30 cm 1 m/s

Concept-Development 9-3 Practice Page

Concept-Development 8-1 Practice Page. CONCEPTUAL PHYSICS
Concept-Development 8-1 Practice Page Momentum 1. A moving car has momentum. If it moves twice as fast, its momentum is as much. 2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the momentum of the heavier car is as much. 3.

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