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Concept Development Practice Page 3 Concept-Development 11-3 Practice Page Torques 1 Apply what you know about torques by making a mobile Shown below are fi ve horizontal arms with fi xed 1-and 2-kg masses attached, and four hangers with ends that fi t ...

Concept-Development 9-3 Practice Page

Concept-Development 9-3 Practice Page $t = 0$ s $v = \text{momentum} = t = 1$ s $v = \text{momentum} = t = 2$ s $v = \text{momentum} = t = 3$ s $v = \text{momentum} = t = 5$ s $v = \text{momentum} =$ 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 9-3 Practice Page 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 Concept-Development 8-1

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Mar 04, 2013 · Concept-Development 29-3 Practice Page The fi sh sees the refl ected view of the starfi sh (since 50° is beyond the critical angle of 48° , so there is total internal refl ection) Higher, so the line of sight to the water is less than 48° with the normal 96°

Concept-Development 11-3 Practice Page

Concept-Development 11-3 Practice Page Torques 1 Apply what you know about torques by making a mobile Shown below are fi ve horizontal arms with fi xed 1- and 2-kg masses attached, and four hangers with ends that fi t in the loops of the arms, lettered A through R You are to fi gure where the loops should be attached so that when the

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3 To the right we see the top views of 3 motorboats crossing a river All have the same speed relative to the water, and all experience the same water fl ow Construct resultant vectors showing the speed and direction of the boats a Which boat takes the shortest path to the opposite shore? b Which boat reaches the opposite shore fi rst? c

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3 Concept-Development 6-4 Practice Page 4 Suppose A is a feather or coin, and B has a mass of 1 kg a The acceleration of (A + B) here is (close to zero) (close to g) b In this case the acceleration of B is (practically that of free fall) (constrained) 5 Summarizing 2, 3, and 4, where the weight of

Concept-Development 5-1 Practice Page

35 The car was traveling at 24 m/s after it crashed through the rail (It covered 24 m in a time of 1 s, the time to fall vertically 49 m) Therefore it must have been traveling faster than 24 m/s before hitting the rail, for some speed is lost in crashing through the rail Therefore, the driver was speeding CONCEPTUAL PHYSICS

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Concept-Development Practice Page Projectile Motion 1 2 Above left: Use the scale 1 cm: 5 m and draw the positions of the dropped ball at 1-second

intervals Neglect air drag and assume $g = 10 \text{ m/s}^2$ Estimate the number of seconds the ball is in the air seconds

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