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Work is done on the car (usually by a chain) to achieve this initial height. A coaster designer is considering three different angles at which to drag the 2000-kg car train to the top of the

Work - AP PHYSICS 1

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Electric Circuits © The Physics Classroom, 2009 Page 4 17. For each of the following branched systems, determine the equivalent resistance. a.

Lesson 4 Current Electricity The Physics Classroom MOP ...

Newton's Laws © The Physics Classroom, 2009 Page 4 . 5. These graphs describe the motion of Carson Busses at various times during his trip to school.

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Vectors and Projectiles Name: 10. 11. the diagram below to construct a free-body diagram for a vertically launched projectile as it rises ards its peak, at its peak, and as it is falls from its peak.

KM 754e-20151123083302

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Wave Basics © The Physics Classroom, 2009 Page 2 9. What's Wrong With This? Suppose you're watching a science fiction movie and one of the scenes involves a spaceship

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Momentum and Collisions © The Physics Classroom, 2009 Page 14 2. A 2.1-kg brick is placed gently upon a 2.9-kg cart originally moving with a speed of 26 cm/s.

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