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Solutions Manual. 131 Chapter 6 continued The mass of the car divides out to give v 2 gr, so v gr (0.40) m/s2)(80.0 (9.80 m) 18 m/s Level 3 66. A carnival clown rides a motorcycle down a ramp and around a vertical loop. If the loop has a radius of 18 m, what is the slowest speed the rider can have at the top of the loop to avoid falling?

Physics Chapter 6 Solutions | Acceleration | Force

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CHAPTER 6: Work and Energy Answers to Questions 1. Some types of physical labor, particularly if it involves lifting objects, such as shoveling dirt or carrying shingles up to a roof, are "work" in the physics sense of the word. Or, pushing a lawn mower would be work corresponding to the physics definition. When we use the word "work" for

CHAPTER 6: Work and Energy Answers to Questions

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