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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 15 Page 15 - 4 13. Because the directions along the path are opposite to the directions in Problem 12, all terms for Q and W will have the opposite sign. (a) For the work done around the cycle, we have $W_{\text{cycle}} = W_c + W_b + W_d = -W - W = -(-95 \text{ J}) - (+38 \text{ J}) = +57 \text{ J}$.

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90 A Δh is the total charge that passed through the battery when it was charged. We find the energy from

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Summary of Chapter 4 • Newton's first law: If the net force on an object is zero, it will remain either at rest or moving in a straight line at constant speed. • Newton's second law: • Newton's third law: • Weight is the gravitational force on an object. • The frictional force can be written $F_f = \mu_k F_N$ (kinetic ...

Chapter #7 Giancoli 6th edition Problem Solutions • Problem #8 QUESTION: A 9300 kg boxcar traveling at 15.0 m/s strikes a second boxcar at rest. The two stick together and move off with a speed of 6.0 m/s. What is the mass of the second car? ANSWER: Before Collision After Collision at rest 15 m/sec 6 m/s

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[CHAPTER 6: Work and Energy Answers to Questions](#)

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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