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Chapter 7: Work and Kinetic Energy. Answers to Even-Numbered Conceptual Questions 2. False. Any force acting on an object can do work. The work done by different forces may add to produce a greater net work, or they may cancel to some extent.

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when an object in a two dimensional circular path. Spin. An object rotates about an axis that passes through the object itself. Orbital Motion. The object circles an axis that does not pass through the object itself. Arc.

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a. The spring force is the opposite direction to a compression (as it is for an extension), so the work it does is negative. b. The work done depends on the square of the displacement, which is the same for $x = \pm 6$ cm $x = \pm 6$ cm, so the magnitude is 0.54 J.

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1. It is more tiring to walk uphill for an hour than it is to walk over level ground, because when you walk uphill you are doing work against gravity. 3.

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Section 7.2: Coulomb's Law Tutorial 1 Practice, page 332

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Ch 7 Review Answers: (a) Yes, when you throw a ball, you experience an impulse. When "you push ball," the Newton's Third Law reaction force is "ball pushes you." Since this force pushes you, it exerts an impulse on you.

Ch 7 Assignment Answers

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20/FA Physics I: Chapter 7: Work and Energy Q Question 11 of 13
3 Points A woman pulls a 29 kg box across a frictionless floor with a rope attached to the box at an angle of $= 43$ degrees above the horizontal. If the tension in the rope is 78 N, how long does it take the box to reach a velocity of 4.22 m/s if it starts from rest?

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