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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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chapter 7 plug & chug answers (a) impulse = $ft = (10 \text{ n})(2.5 \text{ s}) = 25 \text{ ns}$ (b) impulse = change in momentum = $25 \text{ ns} = 25 \text{ kg m/s}$ (c) change in momentum = $mv = 0$, so 25 kg ...

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physics including human applications 139 chapter 7 rotational motion goals when you have mastered the contents of this chapter, you will be able to achieve the

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some possible answers could include: clock, wheel, ... pearson physics solutions unit iv chapter 7 30 copyright © 2007 pearson education canada student book page 388

ANSWERS TO SELECTED PROBLEMS FROM ESSENTIAL PHYSICS, CHAPTER 7

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essential physics, answers to selected chapter 7 problems page 6 55. (a) after the collision, the object of mass $3m$ is at rest, while the object of mass m is