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A vector has a magnitude and direction, while a scalar only ha....

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Energy Is Stored Energy; 6.5 Kinetic Energy Is Energy of Motion; 6.6

Work-Energy Theorem; 6.7 Conservation of Energy; 6.8

Machines—Devices to Multiply Forces; 6.9 Efficiency—A Measure of

Work Done for Energy Spent; 6.10.Sources of Energy

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Circle the letter of each statement related to Newton ' s second law that is

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N Chapter 6 41 Exercises 6.1 Force Causes Acceleration (page 87)

1. When a hockey puck is struck with a hockey stick, a(n) acts on

the puck and the puck . 2.

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Relationship of impulse and momentum. Conservation of momentum. The

product of the mass of an object and its velocity. The product of the force

acting on an object's and the time du.... Impulse is equal to the change in

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$T = 2 m_1 m_2 m_1 + m_2 g$ $T = 2 m_1 m_2 m_1 + m_2 g$ (This is found

by substituting the equation for acceleration in Figure 6.7(a), into the

equation for tension in Figure 6.7(b).) 6.4 1.49 s

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