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Efficiency Can be calculated by comparing a machine's output work to its input work Machine A device that changes the magnitude or the direction of a force Compound machine Consists of two or more simple machines linked so that the resistance force of one machine becomes the effort force of the second machine Resistance force [...]

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1. Use Newton's laws to explain the horizontal acceleration of a projectile. 2. Use Newton's laws to explain the vertical acceleration of a projectile. 3. A projectile fired up into the air at an angle has a range of 235 m and a flight time of 47 s.

CHAPTER 6 Reproducible Pages Contents

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Objective: 3.02 Thinking Skill: Focusing. Use the data in the table to answer problems 4 and 5.

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