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Physics Chapter 10 Study Guide. STUDY. PLAY. Kinetic Energy. Resulting from motion of an object. Work-Energy Theorem. The work done on an object is equal to the object's change in kinetic energy. Effort Force. The force exerted on a machine. Efficiency. The ratio of the output work to the input work.

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Physics Chapter 1--The Science of Physics Study Guide Multiple Choice Identify the choice that best completes the statement or answers the question. ____ 1. Which of the following is an area of physics that studies motion and its causes? a. thermodynamics c. quantum mechanics b. mechanics d. optics ____ 2.

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KINETIC ENERGY • KINETIC ENERGY: Ability to do work as a result of the velocity of the system. • Energy associated with the velocity (v) of an object. • Example: A cool 1200 kg yellow car is running at 45 m/s. As a sharp turn is coming ahead the driver slows down to 20 m/s.

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Using the Distance-Time Graph answer questions # 23-26: 24. During which interval did the zebra's have an average speed of 12m/s? Answer ____ 25.

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