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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 10 Study Guide. Chapter 10 Test Study Guide. STUDY. PLAY. Axis. The straight line around which an object may rotate or revolve. Rotation. The spinning motion that takes place when an object rotates about an axis located within the object. Revolution.

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Chapter 10 - Physics. work. work formula. net work. net work formula. a net force applied through a displacement.  $w = Fdcos \theta$ . is the sum of the work done by all forces acting on an object.  $W_{net} = F_{net}dcos \theta$ .

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### Solutions Manual

What does your book state as the "Big Idea" for Chapter 10? Centripetal force keeps an object in a circular motion. Since it is not part of an interaction, but rather an effect of rotation, centrifugal force centrifugal force cannot be a true force.

### Conceptual Physics Chapter 10 | shaahid study guide

Physics Final Study Guide: Chapter 10. Consists of two or more simple machines linked so that the resistance force of one machine becomes the effort force of the second machine. States that the work done on an object equals the change in kinetic energy of the object. To calculate a machine's \_\_\_\_\_, compare the effort distance to the resistance distance.

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