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Physics Chapter 10
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PLAY. Kinetic Energy.

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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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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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work. work formula.

net work. net work

formula. a net force

applied through a

displacement. $w =$

$Fd\cos\theta$. is the sum of

the work done by all

forces acting on an

object. $W_{net} =$

$F_{net}d\cos\theta$.

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are concepts in physics

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Centripetal force keeps

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an object in a circular motion. Since it is not part of an interaction, but rather an effect of rotation, centrifugal force cannot be a true force.

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Consists of two or more
simple machines linked
so that the resistance
force of one machine

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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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