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Power = Work divided by time. GPE = mass times gravity times height or weight times height. Know that KE depends on mass and Study Guide: Work, Power and Energy

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Power = Work / time or $P = W / t$.

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General physics test: work & energy

Study Guide for unit 7 - Work-Energy (& Power) Test: Concepts (a pretty big portion of the test again!) Concepts Page 278 #36-38, Action: What kind of work is done?

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Energy: a theoretically indefinable quantity that describes potential to do work. SI unit for energy is the joule (J). Also common is the calorie (cal).

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___ 16. In which of the following sentences is work used in the scientific sense of the word? a. Physics -- Forces, Work, & Energy Study Guide

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Describe how work is used to transfer energy into or out of an object (e.g. raising a weight, kicking a ball, friction) Energy Study Guide

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