Math Skills Gravitational Potential Energy Answers

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Energy engineering - Wikipedia
TRUE - This is the definition of potential energy. c. FALSE - Gravitational potential energy is dependent upon the mass of the object (PE grav = m •g•h) but elastic potential energy is dependent upon the spring constant and the compression or stretch length of the spring (PE elastic = 0.5•k•x 2). d.

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"Energy" is a word that's used a lot. Here, you'll learn about how it's one of the most useful concepts in physics. Along the way, we'll talk about work, kinetic energy, potential energy, and conservation of energy.