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Figure 1. A weight lifted vertically to acquire gravitational potential energy.

If the force were to be removed, the object would fall back down to the ground and the gravitational potential energy would be transferred to kinetic energy of the falling object. Our article on [conservation of energy](#) includes some example problems that are solved through an understanding of how gravitational potential energy is converted to other forms.

What is interesting about gravitational potential energy is that the 'zero' is chosen arbitrarily. In other words, we are free to choose any vertical level as the location where  $h=0$ . For simple mechanics problems a convenient zero point would be at the floor of the laboratory or at the surface of a table. In principle however, we could choose any reference point (sometimes called a datum). The gravitational potential energy could even be negative if the object were to pass below the zero point! This doesn't present a problem though we

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