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$$PE = mgh \quad KE = \frac{1}{2}mv^2 \quad W = Fd \quad h = \frac{PE}{mg} \quad v = \sqrt{\frac{2KE}{m}} \quad 2. \quad 2.$$

a.) Calculate the work needed to lift a 50 N crate a vertical distance of 3 meters.

b.) What potential energy does it have?

2. Calculate the change in potential energy of 8 million kg of water ...

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50 N During each bounce, some of the ball's mechanical energy is transformed into heat (and even sound), so the PE decreases with each bounce.

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momentum. $D_o += 15$ momentum :
100 Kam Bronco Brown wants to put Ft
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jumping. Bronco leaps from a high cliff
and experiences 3 of free fall.

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