

CHAPTER 8

POWER, WORK AND ENERGY

1. A body may move in such a way that its displacement is zero, though it has moved a distance.
2. It is often possible for a constant force to do zero work on a body.
3. A measure of the amount of work done by a constant force is provided by the change in the object's mechanical energy.
4. The work done by a force on an object through which displacement is zero.

4. POWER AND ENERGY

Study these sections before doing any problems of this type. They deal with the important



Figure 8.1 Illustrations of work by a force.

1. In Figure 8.1(a), if the force \vec{F} is constant, the work done by the force as it pushes the wheelbarrow through the distance d is the product of the magnitude of the force F and a part of the work done by the force:

$$W = Fd \cos \theta$$
2. In Figure 8.1(b), if the force \vec{F} is constant, the work done by the force as it pushes the box up the ramp is

$$W = Fd \cos \theta$$
3. The change in mechanical energy is equal to the work done on the object:

$$\Delta E_{\text{mech}} = W_{\text{ext}} = Fd \cos \theta$$
4. The work done in lifting an object through a height h is equal to the change in mechanical energy:

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