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Chapter 7: Work and Kinetic Energy 13. Picture the Problem: The mop head is being pushed downward into the floor. Strategy: Use equation 7-3 keeping in mind the angle between the force and the direction of motion. Solution: 1. (a) Use equation 7-3:

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James S. Walker, Physics, 4th Edition. $W = Fd \cos \theta = (50.0 \text{ N})(0.50 \text{ m}) \cos 55^\circ = 14 \text{ J}$.

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Chapter 7 Kinetic Energy and Work In this chapter we will introduce the following concepts: Kinetic energy of a moving object Work done by a force Power In addition we will develop the work-kinetic energy theorem and apply it to solve a variety of problems This approach is alternative approach to mechanics.

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- Equipotential surfaces are those on which the electric potential is constant.
- The electric field is perpendicular to the equipotential surfaces.
- Ideal conductors are equipotential surfaces.
- A capacitor is a device that stores electric charge.

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