UNIT B • CHAPTER 6  LESSON 3  How Three Simple Machines Work
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A faucet is a wheel and axle. To get water, you apply a small force to the large wheel and a large force turns the small axle.

This screwdriver is being used as a lever. A lever makes it easier to lift the lid.

When you pull down on one end of the rope of a pulley, the other end of the rope pulls the flag up the pole.