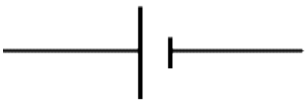
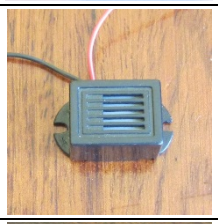
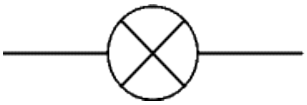
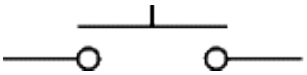
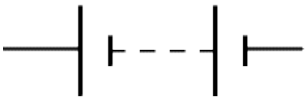
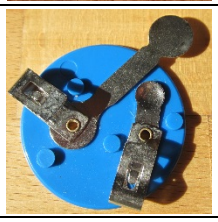
Symbols for electric circuits: draw a line to match the symbol to the definition

	Push switch Allows current to flow when the button is pressed, for example on a doorbell. 
	**Buzzer** Takes electrical energy and turns it into sound. 
	**Wire** A strand of metal that allows the electricity to flow easily from one part of a circuit to another 
	**Battery:** Supplies electrical energy. The larger left hand line represents the positive terminal. 
	**Cell** Supplies electrical energy. The larger left hand line represents the positive terminal. A battery is two or more cells together. 
	**Bulb** Takes electrical energy and turns it into light energy. 
	**Motor** Takes electrical energy and turns it into to movement or kinetic energy. 
	**Simple switch** Allows current to flow only when it is in the closed position. 

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