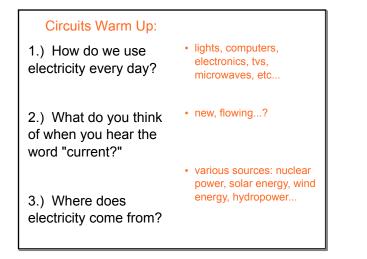
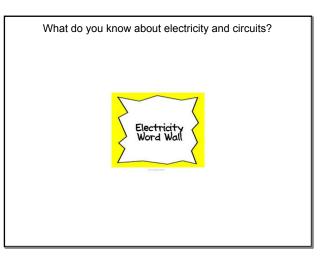
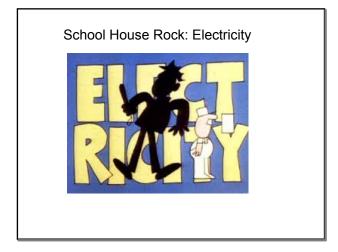
## November 07, 2016



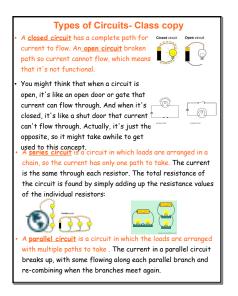


You need a complete circuit for electrons to flow and have an electrical current. Electricity is important because we can use it to make so many things work. When electrons are pushed or pulled through a circuit (electrical force), the electrical energy can be converted through energy transformation into many other types of energy including light, heat, and sound.

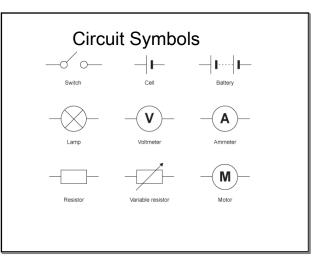


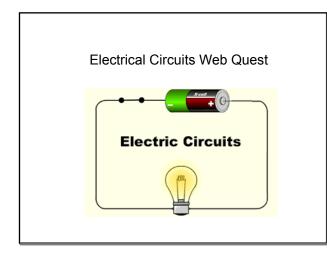


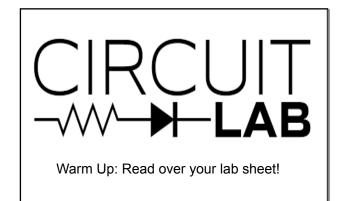




Circuit Foldable				
	Closed Circuit	Open Circuit		
	Parallel Circuit	Series Circuit		







## Warm Up

1.) In a complete battery circuit, what	-a power source
is the name/purpose for a battery?	

2.) What is the light bulb or electrical appliance called in an electrical circuit? -the load

3.) Review: Does pressure increase or decrease as you go get higher into -air pressure decreases the atmosphere?

