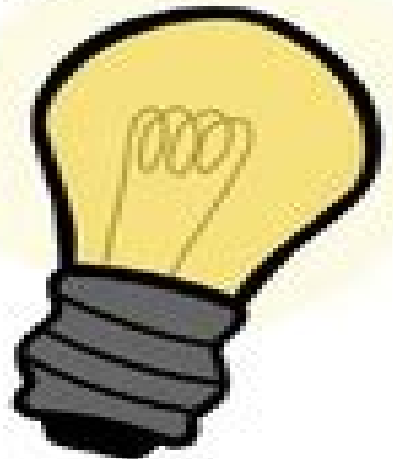








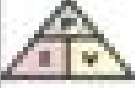







ELECTRICITY



Electricity Study Guide 			
Static Electricity The accumulation of excess electric charges on an object. 	Law of Conservation of Charge Charge can be transferred from object to object but not destroyed. 	Like charges repel Opposite charges attract. 	Electrostatic Field Forces that cause other electric charges to be attracted or repelled. 
Electrical Conductor A material through which electrons move easily. Examples: All metals, such as copper and aluminum.	Electrical Insulator A material through which electrons are not able to move easily. Examples: glass, plastic, rubber, wood, air.	Electrical Circuit A complete path through which electrons can flow. 	Resistance Opposition to the flow of charges in a material. Measured in Ohms. Ω
Voltage Difference Work needed to move a charge from one place to another in an electric field. Measured in volts (V).	Direct Current Flows only in one direction. Alternating Current Flow that regularly reverses its direction.	Circuit Diagram Symbols and lines that show how electrical energy flows.	Series Circuit Electric circuit with only one path through which to flow. 
Parallel Circuit A complete circuit with 2 or more paths through which the charge can flow. 	In a series circuit, it is constant that everything is the same. In a parallel circuit, it is constant that everything is not the same.	Ohm's Law For a given resistance, current is proportional to voltage. $V = I \times R$	Electrical Safety Circuit Breakers Insulation Fuse Surge Protector

		
$V = I \times R$	$I = \frac{V}{R}$	$R = \frac{V}{I}$
		
$P = I \times V$	$V = \frac{P}{I}$	$I = \frac{P}{V}$

NAME	SYMBOL	UNITS
Voltage Difference	V	Volts
Electrical Current	I	Amperes
Resistance	R	Ohms
Power	P	Watts

Study Sheet



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