Due:	Name:	#
TEST ON:		
	Science Study Guide Chapter 6: Electricity	
Vocabulary:	Chapter O. Electricity	
Circuit breaker:		
Conductors:		
Electric current:		
Fuse:		
Parallel circuit:		
Resistance:		
Series circuit:		
Static electricity:		
Transformers:		
Voltage:		
What are different examples	s of static electricity?	
What's the difference between	een a closed circuit and an open circuit?	
What happens in a short circ	cuit?	

How does electrical energy travel?
What will happen if you plug in too many devices into one circuit?
What causes you to get shocked?
Explain why a string of lights would not light up if there is a missing bulb.
Explain how using a fuse would prevent too much electric current to flow through a circuit.