Electricity Study Guide

Electricity is a form of When (negative) electrons move from one material to another, the material they moved from has what kind of charge? Positive because the protons are now "exposed" and their influence can be felt. One material has a negative charge, so they attract or "aling to" each other. (The balloon is negative, the wall is positive.) False. When two unalike, insulating materials are placed into close contact with each other and then separated, you get static electricity. What are the parts of an atom? What are the parts of an atom? What tis current? What does a "resistor" do? What three things must a complete circuit have? What three things must a complete circuit have? True or False? Materials can be both a conductor and an insulator. What of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nall The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a north pole. Like charges and the other material has a negative charge, so they attract or "aling hor motion of electrons" on the wall is positive.) False. When the two unalike, insulating materials are placed into close contact with each other and then separated, you get static electricity. electron— (the electron is "outside")— (the		Study Guide
When (negative) electrons move from one material to another, the material they moved from has what kind of charge? Why will one material "cling" to another material? (Like a balloon clingling to a wall.) Clike a balloon clingling to a wall. Clike a balloon clingling to a wall.) Clike a balloon clingling to a wall. Clike a balloon clingling to a wall. Clike a balloon clingling to a wall. Clike a balloon clingling to a wall the cliter or a ball the cling and the clingling the aballoon clingling to material has a positive charge and the other and the material has a positive charge a wall the clied to selecticity. Clike a balloon clingling to a wall the cling the aballoon clingling the paper cling and the current into heat or light or motion. What three things must a complete circuit have? Clike a paper cling the aballoon of clectrons along a conductor. It is a flow of charge. Clike a paper cling the cling the current into heat or light or motion. Clike a paper cling th	QUESTIONS	ANSWERS
to another, the material they moved from has what kind of charge? Why will one material "cling" to another material? (Like a balloon clinging to a wall.) True or False? Friction causes static electricity. What are the parts of an atom? What are the parts of an atom? What is current? What is current? What three things must a complete circuit have? True or False? Which of these are conductor and an insulator. Which of these are ensulators? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, rail The cord to a lamp has both a conductor and an insulator. Name each part of the cord insulator. Name each part of the cord insulator. What is this? True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Runappliances such as: air conditioner, dish washer, Run appliances such as: air conditioner, dish washer,	Electricity is a form of	energy
What does a "resistor" do? It is the appliance that changes the current into heat or light or motion.	When (negative) electrons move from one material	Positive because the protons are now "exposed" and
Why will one material "cling" to another material? (Like a balloon clinging to a wall.) One material has a negative charge, so they attract or "cling to" each other. (The balloon is negative, the wall is positive.)	to another, the material they moved from has what	their influence can be felt.
### True or False?	kind of charge?	
### True or False?	Why will one material "cling" to another material?	One material has a negative charge and the other
"cling to" each other. (The balloon is negative, the wall is positive.) True or False? Friction causes static electricity. What are the parts of an atom? What are the parts of an atom? What is current? What is current? What does a "resistor" do? What three things must a complete circuit have? True or False? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Unlike charges Unlike charges Unlike charges Unlike charges Unlike charges An electromagnet must have an iron nail. True or False? What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliance such as: air conditioner, dish washer. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliance such as: air conditioner, dish washer. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliance such as: air conditioner, dish washer.		
wall is positive.) False. When two unalike, insulating materials are placed into close contact with each other and then separated, you get static electricity. What are the parts of an atom? What are the parts of an atom? Motion is produced from		
Frue or False? Friction causes static electricity. What are the parts of an atom? What are the parts of an atom? Motion is produced from energy. What is current? What does a "resistor" do? What three things must a complete circuit have? What three things must a complete circuit have? What three things must a complete circuit have? False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life.		
Priction causes static electricity. What are the parts of an atom? What are the parts of an atom? Motion is produced from	True or False?	
separated, you get static electricity. electron electron electron electron (the electron is "outside") neutron proton (the neutron and proton are "inside") Motion is produced from energy. electrical The apparent motion of electrons along a conductor. It is a flow of charge. What does a "resistor" do? It is the appliance that changes the current into heat or light or motion. What three things must a complete circuit have? source (battery/dry cell) conductor (wire) resistor or appliance (bulb, fan, buzzer, and so on.) True or False? False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Insulator: plastic on the outside of the cord Insulator: Name each part of the cord. Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? Anything with iron in it or that can be magnetized (such as nickel and cobalt). An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	Friction causes static electricity.	
electron	,	
(the electron is "outside") neutron proton (the neutron and protons are "inside") Motion is produced from energy. What is current? What does a "resistor" do? What three things must a complete circuit have? What three things must a complete circuit have? What three things must a complete circuit have? False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Insulator. Name each part of the cord. Every magnet has two poles, a and a north pole and south pole Like charges and unlike charges Like charges and unlike charges Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliance value for insulator, source (battery/dry cell) **conductor* (wire) **conductor* (wire) **conductor* (wire) **conductor* (wire) **resistor or appliance (bulb, fan, buzzer, and so on.) **Materials that moves an electrical charge easily. **Palse. It will be either one or the other, but not both. **Growther or the ord one on the outside of the cord insulator. wire on the inside of the cord insulator. plastic on the outside of the cord insulator. Plastic on the outsi	What are the parts of an atom?	
neutron proton (the neutron and protons are "inside") Motion is produced from energy. What is current? What is current? What does a "resistor" do? What three things must a complete circuit have? Palse. It is the appliance that changes the current into heat or light or motion. Source (battery/dry cell) conductor (wire) resistor or appliance (bulb, fan, buzzer, and so on.) False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a north pole and south pole Die. Like charges and unlike charges What can a magnet pick up or attract? What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliances such as: air conditioner, dish washer,		
proton (the neutron and protons are "inside") Motion is produced from energy. What is current? What is current? What does a "resistor" do? What three things must a complete circuit have? False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. What who has been a part of the cord. Every magnet has two poles, a and a north pole and south pole pole. Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliances such as: air conditioner, dish washer,		
Motion is produced from energy.		
Motion is produced from energy.	7X1	proton (the neutron and
Motion is produced from	✓ •	·
What is current? What does a "resistor" do? It is a flow of charge. It is the appliance that changes the current into heat or light or motion. What three things must a complete circuit have? What three things must a complete circuit have? What three things must a complete circuit have? False onductor (wire) True or False? Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Insulator. Name each part of the cord. Every magnet has two poles, a and a nand a note. Like charges and unlike charges Unlike = attract (pull together) What can a magnet pick up or attract? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Run applance that changes the current into heat or lits is a flow of charge. It is a flow of charge. It is a flow of charge. It is the appliance that changes the current into heat or light or motion. It is a flow of charge. It is the appliance that changes the current into heat or light or motion. Material that moves an electrical charge easily. Material that moves an electrical charge easily. Material that moves an electrical charge easily. False. It will be either one or the other, but not both. Material that moves an electrical charge easily. Paper clip and wire Tubber, glass rubber, glass rubber, glass rubber, glass rubber, glass Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron appliances such as: air conditioner, dish washer,	Motion is produced from energy	,
What does a "resistor" do? What three things must a complete circuit have? What three things must a complete circuit have? It is the appliance that changes the current into heat or light or motion. Source (battery/dry cell) conductor (wire) resistor or appliance (bulb, fan, buzzer, and so on.) False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges What can a magnet pick up or attract? What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliances that changes the current into heat or light or motion. It is the appliance that changes the current into heat or light or motion. Source (battery/dry cell) and conductor (wire) True or False? An electromagnet must have an iron nail. Run appliances such as: air conditioner, dish washer,		
What does a "resistor" do? What three things must a complete circuit have? It is the appliance that changes the current into heat or light or motion. Source (battery/dry cell) conductor (wire) resistor or appliance (bulb, fan, buzzer, and so on.) False. It will be either one or the other, but not both. Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a north pole and south pole Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliance that changes the current into heat or light or light or motion. It is the appliance that changes in conclusion or light or motion. Source (battery/dry cell) conductor (wire) Ralse. It will be either one or the other, but not both. Material that moves an electrical charge easily. Paper clip and wire rubber, glass rubber, glass rubber, glass rubber, glass Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliances such as: air conditioner, dish washer,	What is carrent.	
or light or motion. What three things must a complete circuit have? • source (battery/dry cell) • conductor (wire) • resistor or appliance (bulb, fan, buzzer, and so on.) True or False? Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliance (bulb, fan, buzzer, and so on) Conductor (wire) False. It will be either one or the other, but not both. Material that moves an electrical charge easily. Paper clip and wire rubber, glass rubber, glass rubber, glass rubber, glass rubber, glass rubber, glass ruber clip and wire rubber, glass rubber, glass rubber, glass An electro: on the inside of the cord Insulator: plastic on the outside of the cord Insulator: plastic on the outside of the cord Insulator: plastic on the inside of the cord Insulator: plastic on the outside of the cord Insulator: plastic on the outside of the cord Insulator: plastic on the inside of the cord Insulato	What does a "resistor" do?	
What three things must a complete circuit have? * source (battery/dry cell) * conductor (wire) * resistor or appliance (bulb, fan, buzzer, and so on.) True or False? Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a north pole and south pole pole. Like charges and unlike charges What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Name three different uses of electricity in daily life. **source (battery/dry cell)* **conductor (wire)* **resistor or appliance (bulb, fan, buzzer, and so on.) **False. It will be either one or the other, but not both. **Material that moves an electrical charge easily. **Palse. It will be either one or the other, but not both. **Conductor: wire on the inside of the cord Insulator: plastic on the outside of th	What does a resistor do!	
conductor (wire) resistor or appliance (bulb, fan, buzzer, and so on.) True or False? Materials can be both a conductor and an insulator. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Like charges and unlike charges Like charges and unlike charges What can a magnet pick up or attract? True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Palse. It will be either one or the other, but not both. Material that moves an electrical charge easily. Paper clip and wire rubber, glass rubber, glass rubber, glass rubber, glass north pole and south pole ontside of the cord Insulator: plastic on the outside of the cord Insulator: pla	What three things must a complete circuit have?	
True or False? Materials can be both a conductor and an insulator. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Every magnet has two poles, a and a pole. Like charges and unlike charges Like charges and unlike charges What can a magnet pick up or attract? True or False? An electromagnet must have an iron nail. Palse. It will be either one or the other, but not both. Material that moves an electrical charge easily. Paper clip and wire rubber, glass rubber, glass rubber, glass Conductor: wire on the inside of the cord Insulator: plastic on the outside of the cord onorth pole and south pole Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	virial tillee tillings must a complete circuit have?	
True or False? Materials can be both a conductor and an insulator. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? What is this? False. It will be either one or the other, but not both. Material that moves an electrical charge easily. Paper clip and wire rubber, glass rubber, glass Conductor: wire on the inside of the cord Insulator: plastic on the outside of the cord north pole and south pole Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		, ,
True or False? Materials can be both a conductor and an insulator. What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) What is this? False. It will be either one or the other, but not both. Material that moves an electrical charge easily. Material that moves an electrical charge easily. Paper clip and wire rubber, glass Conductor: wire on the inside of the cord Insulator: plastic on the outside of the cord onorth pole and south pole Unlike = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		i i i i i i i i i i i i i i i i i i i
Materials can be both a conductor and an insulator. What does "conductor" mean? Material that moves an electrical charge easily. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like charges and unlike charges What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Ran appliances such as: air conditioner, dish washer,		OH.)
Materials can be both a conductor and an insulator. What does "conductor" mean? Material that moves an electrical charge easily. Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like charges and unlike charges What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	True or False?	False. It will be either one or the other, but not both
What does "conductor" mean? Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. Material that moves an electrical charge easily. paper clip and wire rubber, glass rubber, glass Conductor: wire on the inside of the cord Insulator: plastic on the outside of the cord Insulator: plastic on the outsid		r alse. It will be either one of the other, but not both.
Which of these are conductors? plastic, paper clip, rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a north pole and south pole Like charges and unlike charges Like a repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. True or False? Name three different uses of electricity in daily life. True or False are conductors? plastic, paper clip and wire Conductor: wire on the inside of the cord Insulator: plastic on the outside of the c		Material that moves an electrical charge easily
rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. True or False? Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	What does conductor mean:	Waterial that moves an electrical charge easily.
rubber, wire Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like a repel (push away) Unlike a attract (pull together) What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	Which of these are conductors? plastic paper clip	naner clin and wire
Which of these are insulators? iron, rubber, glass, nail The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) What can a magnet pick up or attract? Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? True or False? An electromagnet must have an iron nail. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Run appliances such as: air conditioner, dish washer,		paper one and wire
True or False? An electromagnet must have an iron nail. The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	·	rubber glass
The cord to a lamp has both a conductor and an insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like a tract (pull together) What can a magnet pick up or attract? What is this? True or False? An electromagnet must have an iron nail. Name three different uses of electricity in daily life. Conductor: wire on the inside of the cord Insulator: plastic on the outside of the cord Insulator: p	<u>.</u>	Tubbet, glass
insulator. Name each part of the cord. Every magnet has two poles, a and a pole. Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		Conductor: wire on the incide of the cord
Every magnet has two poles, a and a north pole and south pole Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	· ·	
Like charges and unlike charges Like = repel (push away) Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		
Like charges and unlike charges What can a magnet pick up or attract? Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	· · · · · · · · · · · · · · · · · · ·	norm pole and south pole
Unlike = attract (pull together) Anything with iron in it or that can be magnetized (such as nickel and cobalt). What is this? An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		Like = repel (nuch sweet)
What can a magnet pick up or attract? Anything with iron in it or that can be magnetized (such as nickel and cobalt). An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	Like charges and unlike charges	
(such as nickel and cobalt). What is this? An electromagnet. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	NAME at a second printers (1) (2)	
What is this? An electromagnet. True or False? An electromagnet must have an iron nail. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	vvnat can a magnet pick up or attract?	1 7 9
True or False? An electromagnet must have an iron nail. False. An electromagnet is wire coiled around a cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	NAUL (1: III: O	,
An electromagnet must have an iron nail. Cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	what is this?	An electromagnet.
An electromagnet must have an iron nail. Cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		
An electromagnet must have an iron nail. Cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	لغ قا	
An electromagnet must have an iron nail. Cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		
An electromagnet must have an iron nail. Cylinder. It can be a nail, but it may or may not have an iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	True or False?	False. An electromagnet is wire coiled around a
n iron core. Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,		_
Name three different uses of electricity in daily life. Run appliances such as: air conditioner, dish washer,	3 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 7
washer,	Name three different uses of electricity in daily life	
, ,	y and a and a decidence of the daily into	
LIBITUDA TERROPERATUR LIVET ANDRE TELEVIANTO COLORECTOR		lamps refrigerator oven stove television projector

