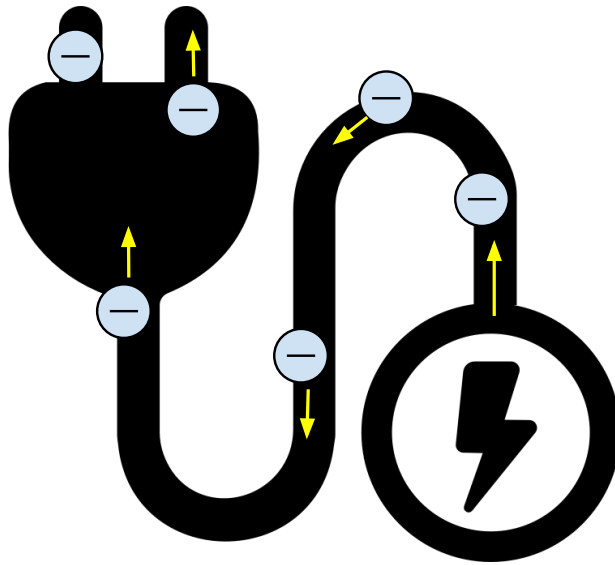


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Electricity



Static Electricity

parallel circuit

electrical power

Electric current

series circuit

Electromagnet

electricity

resistance

insulator

Electrons

conductor

negative

positive

induction

Ohms law

neutrons

protons

friction

circuit

G N T N E R R U C C I R T C E L E C I L A N L I  
 H O Y G G S C D A E B Z K Y L N S Q F T E K Y Q  
 R I R L A B E N C E G K V S M B U C J D H N X A  
 T T X B K Q Q N S G J A U M X O S L Q N W S T S  
 E C N O E G A B A Q C N W B S D R T Q Z Q G M Y  
 N I S T A T I C E L E C T R I C I T Y S X D B E  
 G R C E S P O S I T I V E L E C T R O N S C O S  
 A F F I L K C S Y P J B G D B P J L R L R C Q L  
 M Y S Z T E X T I Q A S H X A B W Z E S V Z S W  
 O E H H N P C F P J N C Z R B T U T F K H B N F  
 R T B B O Y E T E W F U A L S N O R T U E N K E  
 T U I N I N Y U R G S L D O J E L O W K E M O F  
 C S E U T E L V J I L N H E V I T A G E N O Q R  
 E E L G C G W K W E C M O T H G N A Y S C T T C  
 L V E K U R Y A L Z S A Y T T U S J D C W X E O  
 E V C F D M I C L L Q A L A O R H K J J T O Y N  
 Z W T U N V I C A Z P N P P L R O C A L H H J D  
 T U R N I R N W T H W D S C O O P T Y F C S J U  
 M N I Y C F P H I K P R N M B W O X A Y K O F C  
 C X C U G L M E V R A F Q L S Q E S A L D K K T  
 C L I F Q S X Y O L V V K E E B G R Y N U V M O  
 L T T S E R I E S C I R C U I T I A Y G J S I R  
 V X Y G B M H L N X R F D W Y G I F G I V A N Y  
 K O A D P C N U Q G C S I S K A P K M R C I D I