

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

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

# Electricity

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

static electricity  
resistance  
induction  
plastic  
circuit  
series

electric field  
voltmeter  
dry wood  
ammeter  
current  
glass

electroscope  
insulator  
ohms law  
amperes  
contact  
volts

pure water  
conductor  
parallel  
voltage  
rubber  
power