

Name: _____

Date: _____

Mr Hohensee's Electricity Words

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

periodic table of elements
direct current
insulator
negative
resistor
voltage
light
acdc

alternating current
electrolyte
conductor
positive
battery
series
volts
amps

static electricity
electricity
parallel
bill nye
circuit
magnet
work
watt