

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

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

# Electricity and Magnetism

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

Static electricity

Magnetic field

Insulators

Electrons

Circuit

Atoms

Electric currents

Electromagnet

Conductors

Neutrons

Charge

Amps

Electromagnetism

Electricity

Magnetism

Protons

Volts

Ion