

Name: _____

Date: _____

MAGNETISM

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

electromagneticforce
magneticdomain
galvanometer
lightning
induction
parallel
circuit
static
ohms

alternatingcurrent
directcurrent
magneticpole
conductor
magnetism
friction
battery
shock

electromagnetism
electricmotor
transformer
insulator
positive
solenoid
turbine
spark

electromagnetic
magneticfield
resistance
generator
negative
charges
series
volts