

Name: _____

force, magnet and motion

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

MAGNETIC FIELD
CONTACT
MOTION
NORTH
POLE

NONCONTACT
GRAVITY
MAGNET
SOUTH
PUSH

FRICTION
ATTRACT
FORCE
REPEL
PULL