

Name: _____

Date: _____

Force and Motion

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

acceleration due to gravity
projectile motion
balanced forces
air resistance
net forces
gravity
newton

electromagnetic force
terminal velocity
center of mass
microgravity
friction
inertia
force

centripetal force
center of gravity
law of gravity
equilibrium
momentum
weight
mass