

Name: _____

Date: _____

Force & Motion

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

Gravity Friction Velocity Weight Momentum Speed Potential energy Kinetic energy
Newton's third law of motion Newton's second law of motion Newton's first law of motion
Law of conservation of mass balanced force Net force Unbalanced force Action force
Reaction force Motion Inertia Meters per second Acceleration Newton Mass Force