

Name: _____

Date: _____

Force and Motion

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

conservation of momentum
rolling friction
static friction
balanced force
free fall
position
inertia
motion
mass

gravitational force
sliding friction
reference point
satellites
momentum
friction
weight
speed

centripetal force
unbalanced force
fluid friction
net force
velocity
gravity
newton
force