

Name: _____ Date: _____ Period: _____

Forces, Gravity, Motion

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

law of conservation
renewable sources
nuclear power
net change
friction
turbine
coal

nonrenewable energy
newtons third law
solar energy
resistance
momentum
steam
mass

hydroelectric power
Newtons first law
uranium atom
wind mills
inertia
force

newtons second law
nuclear fission
electricity
generator
gravity
wood