

Name: _____ Date: _____ Period: _____

Gravity

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

gravitational attraction
terminal velocity
orbital motion
Isaac Newton
satellite
g force
weight
stars

universal gravitation
force of gravity
weightlessness
projectile
distance
gravity
force
mass

gravitational pull
air resistance
acceleration
free fall
friction
planets
space
sun