

Name: _____

Date: _____

Science Vocabulary

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

Gravitational force
 Constant speed
 Deceleration
 Velocity
 Gravity
 Vector
 Work
 Push

Instantaneous speed
 Kinetic energy
 Quantity
 Gradient
 Linear
 Speed
 Drag

Reaction distance
 Displacement
 Momentum
 density
 Motion
 Force
 Pull

Potential energy
 Acceleration
 Friction
 Inertia
 Energy
 Power
 Mass