

Name: _____

Date: _____

Motion, Forces, and Energy Vocabulary

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

Elastic potential energy

Sliding friction

Kinetic energy

Average speed

Net force

Weight

Joule

Mass

Mechanical energy

Unbalanced force

Air resistance

Acceleration

Friction

Newton

Force

Potential energy

Static friction

Fluid friction

Projectile

Velocity

Motion

Speed

Rolling friction

Reference point

Balanced force

Free fall

Gravity

Power

Work