

Name: _____

Date: _____

motion

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

kilometers per hour
 kinetic energy
 stationary
 momentum
 impulse
 energy
 time

meters per second
 average speed
 standstill
 velocity
 gravity
 force
 mass

potential energy
 acceleration
 second law
 inertia
 height
 meter
 pe

final velocity
 displacement
 distance
 at rest
 weight
 speed
 kg