

Name: _____

Date: _____

acceleration

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

kilogram meters per second
 beginning speed
 deceleration
 direction
 velocity
 newton
 speed
 time

average acceleration
 miles per hour
 acceleration
 magnitude
 distance
 slope
 rise
 run

meters per second
 initial speed
 final speed
 momentum
 vector
 force
 mass