

Name: _____

Date: _____

Speed = Distance / Time

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

deceleration
magnitude
distance
Vector
time

acceleration
direction
seconds
force

Displacement
velocity
Scalar
speed