

Name: _____

Date: _____

Chapter 2 Speed and velocity

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

Distance time graph
Relative motion
average speed
net force
distance
force

instantaneous speed
Constant speed
displacement
position
inertia
Time

Newtons first law
balanced force
Acceleration
velocity
speed