

Name: _____

Date: _____

Force & Motion

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

reference point

constant speed

acceleration

direction

velocity

position

compass

at rest

motion

force

speed