

Name: _____ Date: _____ Period: _____

Kinematics Vocabulary Terms

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

Acceleration
Positive
Distance
Scalar

Displacement
Negative
Origin
Speed

Kinematics
Velocity
Vector