

Name: _____

Date: _____

Motion

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

acceleration

displacement

ms madison

distance

position

velocity

motion

scalar

vector

speed