

Name: _____

Date: _____

kinematics

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

be the change

Kinematics

seconds

vector

time

rise over run

constant

energy

force

acceleration

distance

meters

graph

displacement

Velocity

scalar

slope