

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Period: \_\_\_\_\_

# projectile motion

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

velocity before impact  
vertical distance  
initial velocity  
acceleration  
cadillac  
missile  
recoil  
fling

horizontal distance  
vertical velocity  
final velocity  
projectile  
elephant  
Newton  
height  
arch

horizontal velocity  
object in motion  
launch angle  
launching  
gravity  
impact  
throw  
time