

Name: _____

Date: _____

Force, Motion and Newton's Laws

meters per second

calculations

measurements

Isaac Newton

acceleration

second law

first law

kilograms

Third Law

reaction

opposite

physics

motion

action

apple

Force

speed

rest

$F=ma$

Mass

U I E C C T S D O D E R E A C T I O N A W F U K
O S H T D I E K U N D N P W H C R H P I O P O A
Y K H E E H C I = O U K G C R S N A E O L D O G
M M N L C K O I M C T D U M M I P R R O A T N H
D F S U R N N E L E H L N A H = G U U P L W L W
G I K E O D D W E S I L S T N E M E R U S A E M
G F W H F H L L A R R R N K W S N K O O M D M O
G R = Y H O A R F E D G T U = P O H Y K T = H Y
W G T M G T W G K P L T S H O E I P K D S L A F
A M S G A = P = F S A G H P P E T Y P C E W P E
L N W U E L P P A R W W R K H D O U A K R R L N
T U T C R F C C E E H H = Y Y M M W P U H S H O
S M I G N L A R L T D K C T I K Y R L G I G A T
R F S E = M L H S E P S I N U C I N O I T C A W
I N F G Y Y C E R M H P W L W I S S A M E H E E
F A D S = I U L G M U K U G O P Y O H Y T H O N
D C I = W H L N S C I S Y H P G K I E L I E K C
T N T G G H A H S F W G N I N P R L Y I S T K A
L N Y L M F T Y P O G H R H T H R A K = O I G A
G I N G T E I F U A T Y R D F G D M M A P R Y S
D C R Y O C O N L M O I M D L H T S H S P R O I
S S G T T O N R A G O F C C A H D W I U O C R Y
H E Y W K A S Y W U U F N G R R = T M W A F T N
= G C G = N O I T A R E L E C C A D A K I F A R

