

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

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

# Newton's Laws

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

rolling friction  
air resistance  
second law  
net force  
gravity  
weight

unbalanced force  
balanced force  
third law  
friction  
inertia  
force

reference point  
acceleration  
first law  
momentum  
motion  
speed

static friction  
displacement  
direction  
velocity  
newton  
mass