

Name: _____

Date: _____

Newton's 3 laws

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

acceleration
first law
friction
gravity
weight
laws

mathematica
third law
opposite
Newton
speed
pull

second law
reaction
Inertia
thrust
Isaac
push

principia
velocity
science
motion
force
mass