

Name: _____

Date: _____

Newton's Laws

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

acceleration	conservation	transfer	opposite
reaction	action	second	energy
Newton	third	first	equal
force	Isaac	mass	work