

Name: _____

Date: _____

Forces and Pressure

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

force meter
equation
Moment
pivot
push

experiment
friction
Newton
area

unbalanced
Pressure
weight
mass

balanced
gravity
Force
pull