

Name: _____

Date: _____

Forces

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

upthrust

friction

magnetic

buoyancy

kilogram

density

scalar

vector

weight

static

newton

force

mass