

Name: _____

Date: _____

Science

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

inclined plane
Wheel and axle
potential
kinetic
gravity
inertia
matter
plasma
liquid
pulley
solid
power
force
sound
wedge
Screw
lever
work
heat
gas

