

Name: _____

Date: _____

physics

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

Rutherford friction concave gravity
newton vacuum forces convex
lenses motion work mass
wave