

Name: _____

Date: _____

Energy!

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

Gravitational Potential
Gravitational Force
Electrical Energy
Electrical Force
Magnetic Force
Kinetic Energy
Stored
Energy

Electromagnetic Field
Chemical Potential
Mechanical Energy
Potential Energy
Radiant Energy
Friction
Fields
Waves

Electrical Potential
Nuclear Potential
Elastic Potential
Reference Point
Thermal Energy
Gravity
Forces
Work