

Name: _____

Date: _____

Energy and Energy Transfers

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

Gravitational Potential
Elastic Potential
Friction
Radiant
Energy
Work

Law Of Conservation
Mechanical
Electric
Thermal
Waste

Chemical Potential
Potential
Nuclear
Kinetic
Sound