

Name: _____ Date: _____ Period: _____

Energy

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

Le Chatelier's Principle

Bond Dissociation

Thermal energy

Reaction rates

Equilibrium

Exothermic

Catalyst

Gravitational energy

Potential Energy

Nuclear energy

Concentration

Endothermic

Reversible

Enthalpy

Mechanical energy

Collision theory

Radiant energy

Sound energy

Temperature

Hess's Law

Energy

Electrical energy

Chemical energy

Kinetic Energy

Surface area

Bond Energy

Agitation

Joule