

Name: _____ Date: _____ Period: _____

Thermochemistry

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

activation energy
heat formation
surroundings
exothermic
products
system

chemical energy
bond energies
endothermic
potential
thermal
heat

thermochemistry
specific heat
temperature
reactants
kinetic