

Name: _____ Date: _____ Period: _____

Thermochemistry

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

Molar heat of vaporization

Molar heat of solution

Law of conservation

Exothermic process

Specific heat

Calorimetry

System

Molar of heat condensation

Theoretical equation

Endothermic process

Heat of reaction

Heat capacity

Calorimeter

Heat

Chemical potential energy

Molar of heat fusion

Heat of combustion

Thermochemistry

Surroundings

Enthalpy