

Name: _____

Date: _____

Chapter 12 Chemistry Vocabulary

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

standard enthalpy change
 exothermic reaction
 limiting reactant
 stoichiometry
 specific heat
 actual yield
 molar mass

percentage composition
 molecular formula
 thermochemistry
 kinetic theory
 heat capacity
 calorimetry
 enthalpy

endothermic reaction
 empirical formula
 expected yield
 percent yield
 formula mass
 atomic mass
 mole