

Name: _____

Date: _____

science unit 1

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

dehydration synthesis
 chemical bond
 nucleotide
 catalyst
 protein
 solute
 mono

activation energy
 macromolecule
 amino acid
 reactant
 polymer
 macro
 ose

chemical reaction
 nucleic acid
 hydrolysis
 product
 monomer
 lipid
 ase

monosaccharide
 carbohydrate
 substrate
 enzymes
 solvent
 poly