

Name: _____

Date: _____

Living Environment

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

cellular respiration
carbon dioxide
chlorophyll
chemical
aerobic
water

organic compounds
mitochondria
autographs
reactant
enzyme
ATP

cellular energy
fermentation
molecules
product
energy

photosynthesis
heterotroph
anaerobic
glucose
oxygen