

Name: _____

Date: _____

CELLS, TAXONOMY, AND ECOSYSTEMS

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

**HETEROTROPHIC
UNICELLULAR
MICROSCOPE
COMMUNITY
KINGDOMS
DOMAINS
BIOTIC**

**MULTICELLULAR
PROKARYOTIC
EUKARYOTIC
ECOSYSTEM
ORGANISM
ABIOTIC
CELL**

**AUTOTROPHIC
ENVIRONMENT
POPULATION
INTERACT
NUCLEUS
FACTOR**