

Name: _____

Date: _____

Diversity of Living Things II

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

flowering plants
 multicellular
 angiosperms
 amphibians
 reptiles
 mammals
 seeds
 fish

west nile virus
 biodiversity
 gymnosperms
 cucumbers
 mollusks
 insects
 ovary

vascular tissue
 warmblooded
 nonvascular
 backbones
 conifers
 damage
 fruit

photosynthesis
 exoskeleton
 beneficial
 predators
 tissues
 mobile
 birds

invertebrates
 vertebrates
 successful
 tomatoes
 grasses
 mosses
 squid