

Name: _____

Date: _____

Ecosystems

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

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|----------------|--------------|-------------|------------|------------|
| photosynthesis | commensalism | respiration | decomposer | parasitism |
| nutrients | scavenger | predation | mutualism | foodchain |
| autotroph | carnivore | herbivore | bacteria | parasite |
| predator | consumer | producer | omnivore | abiotic |
| protist | animals | trophic | foodweb | biotic |
| fungus | plants | water | soil | virus |