

Name: _____

Date: _____

Photosynthesis, Cellular Respiration and Energy in Ecosystems

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

ecological niche
Carbon Dioxide
heterotrophs
carnivores
consumers
stomata

biomass pyramid
energy pyramid
chlorophyll
food chain
food webs
glucose

numbers pyramid
Photosynthesis
decomposers
herbivores
omnivores
oxygen

carbon dioxide
chloroplasts
autotrophs
scavengers
producers
Oxygen