

Name: _____

Date: _____

Biology

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

densityindependentfactor

habitatfragmentation

primarysuccession

overexploitation

biodiversity

photiczone

wetlands

logisticalgrowthmodel

biologicalcommunity

carryingcapacity

habitatcorridor

immigration

emigration

acidrain

nonrenewableresources

geneticallymodified

geneticdiversity

invasivespecies

abyssalzone

renewable

climate

populationgrowthrate

exponentialgrowth

naturalresources

massextinction

extinction

pesticide

endemic