

Name: _____ Date: _____ Period: _____

Biology Vocabulary

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

frame shift mutation
central dogma
transfer RNA
stop codon
anticodon
deletion
RNA

polygenic trait
recombination
nucleic acid
polymerase
insertion
cloning
DNA

messenger RNA
substitution
translation
chromatin
helicase
genome