

Name: _____

Date: _____

chapter 12 word find

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

semiconservative rep
transcription
transfer rna
nucleosome
introns
exons

gene regulation
ribosomal rna
double helix
mutagens
operon
rna

rna polymerase
messenger rna
translation
mutation
codon