

Name: _____

Date: _____

Biology life

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

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|-------------------|------------------|------------------|-----------------|----------------|
| Protein synthesis | Semi consecutive | Nitrogenous bass | DNA replication | Punnett square |
| Cell membranes | Complementary | Transcription | Double helix | Base-pairing |
| Heterozygous | Amino acids | Polypeptide | Translation | Anti codon |
| Nucleotide | Cytoplasm | Homozygous | Nucleolus | Cell wall |
| Ribosomes | Mutation | Lysosome | Genetics | Meiosis |
| Mitosis | Alleles | Codons | tRNA | mRNA |
| Gene | DNA | RNA | | |