

Name: _____

Date: _____

DNA and GMO

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

Polymerase Chain Reaction

Deoxyribonucleic Acid

Green Revolution

Electrophoresis

Biotechnology

Transcription

Engineering

Frankenfish

Herbicides

Pesticides

Promoters

Genetics

Plasmid

Primers

Hybrid