

Name: _____

Date: _____

DNA TECHNOLOGY

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

polymerase chain reaction
genetic engineering
selective breeding
DNA microarrays
gene therapy
haplotypes
plasmids
SNP

transgenic organisms
restriction enzymes
pharmacogenomics
bioinformatics
DNA ligase
proteomics
cloning

gel electrophoresis
DNA fingerprinting
recombinant DNA
transformation
inbreeding
genomics
genome