

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Genetics

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

Deoxyribonucleic acid  
Cat Eye Syndrome  
Chromosomes  
phenotype  
Cytosine  
Thymine  
genes  
XY

Genetic disorder  
Down Syndrome  
Base Pair  
Karyotype  
genotype  
Adenine  
sugar  
XX

nitrogenous base  
double helix  
phosphate  
mutation  
Guanine  
trisomy  
trait