

Name: _____ Date: _____ Period: _____

Genetics Vocabulary Introduction

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

heterozygous	cytokinesis	chromosome	homozygous	metaphase
phenotype	recessive	telophase	anaphase	dominant
genetics	genotype	heredity	prophase	asexual
diploid	haploid	meiosis	mitosis	punnett
allele	cancer	gamete	mendel	sexual
dna	rna			