

Name: _____ Date: _____ Period: _____

Genetics

N B M Y Q N O I T A R E N E G 1 F I Y L C V V U
B C O T Z O Y V H R E C E S S I V E T R A I T Q
L A W I N D E P E N D E N T A S S O R T M E N T
Q M A F C W F Y H V K H I Y 1 E P U L M S D P 1
L A W O F S E G R E G A T I O N K 1 W D H E N I
G N I D E E R B E U R T S W P K O V F D D W N L
F Q I 1 X B L K L T M S F D M T I 1 H I H C M H
E U R H G D K I C P G D T O D Q R I G H O H R X
P S E W E H I I E P T L G T C X Q R B M Z P S B
Y Z L G P U N N E T T S Q U A R E E P H M N U W
T N S T T E W G T X K X 1 S Q E Y L M 1 H P O H
O O E R G T K N S N A Y R U B P E N D N H G G E
N O X Y M F P H E N O T Y P E T I O L A B E Y T
E T L E C N A N I M O D O C E W M T 1 I S N Z E
G O I K 1 T I A R T B Q P D R I B Y H I D E O R
P R N R M C N V O U H L O T N A F N U V K R M O
Y O K A Q W D Y W M U M O A R D 1 H S O T A O Z
V S E L G A C G E R I U N O S M F F O Z Q T H Y
H A D L D N Y D F N F T U V D V A Q Q Z T I Q G
X W T E U B G L A E T K U B I T E P C X E O N O
O K R L X X L N D R X R R U Q V Y M P F R N T U
Z I A E U V C H A B 1 H D B V U D P Q U H O G S
S G I S F E D I W R D Q Q S B C L N E T E G A C
C S T N A Z T S E L E L L A E L P I T L U M L I

law independent assortment
multiple alleles
recessive trait
f1 generation
p generation
homozygous
genotype
trait

incomplete dominance
polygenic traits
dominant trait
true breeding
codominance
phenotype
pedigree

law of segregation
sex linked trait
punnett square
heterozygous
blood type
dihybrid
allele