

Name: _____

Date: _____

Genetics

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

sexual reproduction

dominant trait

somatic cell

percentage

sex cell

nucleus

haploid

hybrid

inherited traits

punnett square

heterozygous

homozygous

genotype

budding

testes

ratio

recessive trait

gregor mendel

chromosomes

karyotype

pedigree

mitosis

zygote

trait

acquired traits

daughter cell

parent cell

offspring

purebred

meiosis

gamete

genes

binary fission

fertilization

probability

phenotype

ovaries

diploid

allele

cell