

Genetics Unit 2 Study Guide Answer Key

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1. origins are licensed- a replication licensing factor binds to origin 2. replication occurs at licensed origins and the factor is removed minichromosome maintenance (MCM) licensing factor for eukaryotes that contains DNA helicase to unwind a short stretch of DNA and must bind the origin for DNA to be replicated

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1. Genes encoding different characteristics separate and assorted independently of one another when they do not locate close together on the same chromosome. 2. During this process, two alleles of the same gene encoding one characteristic still have to be segregated from each other during the formation of gametes.

Genetics Unit 2 (Part 1 of 1) Questions and Study Guide ...

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Unit 2 Study Guide Answers Chapter 11 1) Heredity: is the transmission of information (DNA) from an organism to its offspring. Genetics: is the study of heredity. Chromosome: are molecules of DNA (circular or linear). Genes: are basic units of heredity found at a particular locus. Locus: refers to the specific LOCATION of gene.

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GENETICS UNIT STUDY GUIDE 1 •The passing of traits from parents to offspring is known as heredity. 2 •The study of heredity is called genetics. 3 Sperm cells and egg cells are called sex cells. 4 •Chromosomes are fine thread-like structures in the cell ' s nucleus that control heredity. 5 •A gene is part of the chromosome that controls inherited traits. 6 •An organism is said to be ...

Genetics Unit Study Guide

(recessive) pumpkins. Use genetics to explain how you can produce a crop of white pumpkins. S s S S Ss Ss Ss 50% Ss 100% Sweet t T T T Tt tt 50% roost in trees 50 turkeys roost in trees 50% Ss 100% Sweet All of the heterozygous pumpkins will be orange. However if you cross them you will get 1 in 4 white. So cross them.

STUDY GUIDE GENETICS

Key Vocabulary for the Genetics Unit jschmied©2016 Asexual Reproduction – When offspring are created by one parent. Each has identical traits Sexual Reproduction – The offspring of two parents. Each offspring has a mix of traits. Offspring – The product of reproduction between two individuals. Sex Cell (Gamete) – A cell with only one set (1/2 of a pair) of chromosomes.

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1. an egg cell is taken from an adult female sheep and a donor cell from a sheep's udder. 2. the nucleus of the egg cell is removed and then the two cells are fused using an electric shock. 3. the fused cell begins dividing normally and the embryo is placed in the uterus of a foster mother.

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depends on the parents and on chance and dominant or genetics unit study guide the passing of traits from parents to offspring is known as heredity the study of heredity is called genetics sperm cells and egg cells are called sex cells chromosomes are fine thread like structures in the cells nucleus that.

Unit 4 Genetics Study Guide Answers

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