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This study guide compares asexual and sexual reproduction and also looks at meiosis, genetic variation, and life cycles.

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Introduction to Reproduction system: The female reproductive system is designed to carry out several functions. It produces the female egg cells necessary for repro-duction, called the ova or oocytes. The system is designed to transport the ova to the site of fertilization. Conception, the fertilization of an egg by

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Study Guide - Answer Key Reproductive System 1. Distinguish between a gamete and a gonad using specific examples from the male and female systems. Gonads are the organs of the reproductive system that produce the gametes (haploid sex cells) Male gonads are the testes that produce sperm which are the male gametes

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Sexual and Asexual Reproduction Study Guide Asexual reproduction is a type of reproduction that requires only one parent. The resulting offspring are identical to the parent. Sexual Reproduction produces new organisms from the combined DNA of two parents. In sexual reproduction, gametes (sex cells: sperm cells from father and egg cells from mother) formed during

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study guide Exam 3. School: Montgomery College. Course: BIOL 150 Study guide Exam 3. Chapter 12. Explain how cell division functions in reproduction, growth, and repair. ... It also helps with reproduction by creating haploid cells to form zygotes for reproduction. ...

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Reproduction is a process of making new organisms from one or more parent organisms. It happens in two ways, sexually and asexually. Sexual reproduction involves the joining of egg and sperm, and results in unique* offspring. Asexual reproduction is the production of offspring from a single parent.

5.4 Asexual Reproduction

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The cell cycle is generally divided into two phases: interphase and mitosis. During interphase, the cell spends most of its time performing the functions that make it unique.Mitosis is the phase of the cell cycle during which the cell divides into two daughter cells.. Interphase. The interphase stage of the cell cycle includes three distinctive parts: the G 1 phase, the S phase, and the G 2 phase.

Cell Cycle - CliffsNotes Study Guides

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