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Biology Cell Reproduction Study Guide

two chromosomes exchange equal segments with each other. occurs in the first division of meiosis. A cell that has two homologues of each chromosome, is designated by the symbol $2n$, and has chromosomes found in pairs is called. diploid.

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The chromosomes begin to decondense and return to their "stringy" form A "cleavage furrow" begins to form as the two cells split. The cleavage furrow creates the cleavage membrane (and

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in some cases the cell wall.) Single-celled organisms reproduce by [MITOSIS/MEIOSIS]. Mitosis.

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1st semester biology study guide final. STUDY. ... amino acid. building blocks of proteins. mitochondria "powerhouse of the cell" -large, kidney shaped, respiratory centers; makes energy. aristotle. came up with the first system of classification. nucleus "brain of the cell" -controls all activities of the cell. asexual reproduction. process ...

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The spindle fibers and centrioles disappear, the chromatids turn into chromatin and the nucleus reforms. 4 new cells are created ...new eggs in girls and new sperms in guys DNA the chemical code that makes up chromosomes.

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The cell plate forms in the middle of the cytoplasm and grows outward to fuse with the cell membrane. The cell plate separates the two daughter cells. As cell wall material is laid down, the two cells move apart from one another to yield two new daughter cells. Mitosis serves several functions in living cells.

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Types of reproduction. Learn. Asexual and sexual reproduction ...
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Reproduction and cell division | High school biology ...

As its name suggests, the main goal of cellular reproduction is to "reproduce" a copy of an existing cell. This process needs to be accomplished in such a way as to faithfully copy a cell's contents and then divide it such that each resulting cell contains the appropriate, similar cellular components.

Introduction to Cell Reproduction: Problems | SparkNotes

Unit 4: Cellular Reproduction (Ch 8) Study Guide 1. What are the 3 reasons cells divide? 1. 2. 3. 2. Draw, label, and define a chromosome. Label the sister chromatids and the centromere. 3. List the steps in the cell cycle in order using the following terms: Prophase, Telophase, G 1, Cytokinesis, Anaphase, S, G 2, Metaphase 4.

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Cell Reproduction Lecture Guide SECTION 8-1 CHROMOSOMES
DNA stores? Estimated length? Coiled DNA in eukaryote nucleus called? Chromosome shape? Made of? Can be seen inside nucleus by? Histones? Function of histones? Function of nonhistone proteins? Sister chromatids? When form? Centromere? Function of centromere? Sketch sister chromatids & label centromere. Prokaryotic chromosomes? Shape ...

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