

Chapter 4 Cell Reproduction

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Chapter 4 Cell Reproduction. Lesson 1 Cell Reproduction Mitosis. The steps of Mitosis are- Interphase Prophase Metaphase ... Asexual Reproduction a new organism is formed from one organism. Fission when an organism whose cells do not contain a nucleus contains genetic material.

Chapter 4 Cell Reproduction

haploid sex cell formed in the female reproductive organs: fertilization: in sexual reproduction, the joining of the sperm and egg: zygote: new diploid cell formed when a sperm fertilizes an egg; will divide by mitosis and develop into a new organism: diploid: cell whose similar chromosomes occur in pairs: haploid

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Chapter 4 Cell Reproduction. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Anita_McCarthy6. Terms in this set (42) Cell Division. increases the number of cells and causes many -celled organisms to grow. Interphase. most of the life of any eukaryotic cell, or cell with a nucleus, is spent in a period of growth ...

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A type of reproduction in which two sex cells, usually an egg and a sperm, join to form a zygote, which will develop into a new organism with a unique identity. Sperm Haploid sex cells formed in the male reproductive organs.

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sexual reproduction: a new organism is produced when cells from two parents combine: mutation: a permanent change in a cell's DNA: replication: DNA makes a copy of itself: mitosis: formation of two new nuclei with identical chromosomes: fertilization: fusion of an egg and a sperm: mRNA: a form of RNA that attaches to the ribosomes: asexual reproduction

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