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Chapter 11-4 Meiosis by Pauline Zarnikow on Prezi

25 Gamete Formation Males gametes = sperm (pollen in plants) All sperm the same size at the end of Meiosis 4 sperm produced for each round of meiosis Female gametes = eggs One egg produced for each round of

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meiosis (and 3 polar bodies which can ' t be fertilized) The one egg receives the most cytoplasm = is much larger

BIOLOGY CHAPTER 11.4 OVERVIEW -
SlideShare

Vocabulary • Homologous

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- chromosome from mom has corresponding chromosome from dad
 - Diploid —two sets of chromosomes
 - Code for same genes (ex: hair color)
 - Haploid —one set of chromosomes
 - In the sex cells –
- These will join with sex cells from the

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Biology Chapter 11.4 Meiosis Review
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Chapter 11 Section 4: Chromosome
Number; Diploid and Haploid Cells,
Phases of Meiosis; Meiosis 1
(Prophase 1, Metaphase 1, Anaphase
1, Telophase 1, and Cytokinesis),
Meiosis 2 (Prophase 2, Metaphase 2,

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Anaphase 2, Telophase 2, and Cytokinesis).....

Biology Chapter 11-4 Meiosis Answer Key

11.4 Meiosis I. Early in meiosis I, the chromosomes can be seen clearly microscopically. As the nuclear

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envelope begins to break down, the proteins associated with homologous chromosomes bring the pair close to each other. The tight pairing of the homologous chromosomes is called synapsis. In synapsis, the genes on the chromatids of the ...

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Chapter 11, Section 4 Final Exam

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Review Meiosis

Section 11-4. Figure 11-15 Meiosis.
Meiosis I. Meiosis II. Meiosis I results in two haploid (N) daughter cells, each with half the number of chromosomes as the original. Prophase II. ... Section 11-4. Note how crossing over happens and how the final 4 cells only have

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one of each homologous pair. Parent or mother cell.

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Phases of Meiosis. On the lines provided, identify the stage of meiosis I or meiosis II in which the event described occurs. 9. Each replicated

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chromosome pairs with its corresponding homologous chromosome. 10. Crossing-over occurs between tetrads. 11. Paired homologous chromosomes line up across the center of the cell. 12.

11.4 Meiosis I – Mt Hood

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Community College Biology 102
Meiosis is a process in which the number of chromosomes per cell is cut in half through the separation of homologous chromosomes in a diploid cell. Meiosis usually involves two distinct divisions, called meiosis I and meiosis II. By the end of meiosis

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II, the diploid cell becomes four haploid cells.

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School District
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Understand Key Concepts/Think Critically - Page 333 19 including work step by step written by community members like you.

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BIOLOGY CHAPTER 11.4 OVERVIEW

1. LLeesssoon OOverrvviiieeww

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11.4.4 Meiosis 2.

Lesson Overview

Meiosis THINK ABOUT IT As geneticists in the early 1900s applied Mendel ' s laws, they wondered where genes might be located.

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Meiosis Chromosome ...

Chapter 11-4: Meiosis • Genes are
lined up on chromosomes •

Chromosomes occur in pairs in body
(somatic) cells – 1 pair from mother

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– 1 pair from father ...

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1144 at Louisville High School.
Answers 11.4 Meiosis Chromosome
Number For Questions 18, write True
if the statement is true. If the
statement is false, change the

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11.4 Meiosis Lesson Objectives

Contrast the number of chromosomes in body cells and in gametes.

Summarize the events of meiosis.

Contrast meiosis and mitosis. Describe how alleles from different genes can be inherited together. Lesson

Summary Chromosome Number

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Homologous chromosomes are pairs of chromosomes that correspond in body cells.

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