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Sutton and Boveri, states that chromosomes are the vehicles of genetic heredity.

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Printer Friendly STUDY GUIDE: CH. 13 MEIOSIS AND SEXUAL LIFE CYCLE AN INTRODUCTION TO HEREDITY 1. Explain why organisms reproduce only their own kind and why offspring more closely resemble their parents than unrelated individuals of the same species.

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Chapter 13: Meiosis and Sexual Life Cycles Concept 13.1 Offspring acquire genes from parents by inheriting chromosomes 1. Let's begin with a review of several terms that you may already know. Define: gene: A discrete unit of hereditary information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses)

~~Chapter 13: Meiosis and Sexual Life Cycles – Biology 12 AP~~

Chapter 13: Meiosis and Sexual Life Cycles. AP Biology Reading Guide Julia Keller 12d. Fred and Theresa Holtzclaw. Chapter 13: Meiosis and Sexual Life Cycles. 1. Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses).

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~~Chapter 13 – Meiosis | CourseNotes~~

AP Biology Course Information. This course is designed to prepare you for the AP Biology exam, covering all of the topics outlined in the official test materials provided by the College Board.

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7 About the AP Biology Course 7 College Course Equivalent 7 Prerequisites 7 Laboratory Requirement COURSE FRAMEWORK 11 Introduction 12 Course Framework Components 13 Science Practices 17 Course Content 22 Course at a Glance 25 Unit Guides 26 Using the Unit Guides 29 UNIT 1: Chemistry of Life 43 UNIT 2: Cell Structure and Function 63 UNIT 3 ...

~~AP Biology Course and Exam Description, Effective Fall 2020~~

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AP Biology Chapter 1-3 Essential Terms & Concepts Element - Any substance that cannot be broken down to any other substance by chemical reactions. Compound - A substance consisting of two or more different elements combined in a fixed ratio. Neutrons - A subatomic particle having no electrical charge (electrically neutral), with a mass of about 1.7×10^{-24} g, found in the nucleus of an ...

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