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Regulation *How To Get*

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13. meiosis.
fertilization. autosomes.

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sex chromosome. Cell
division that produces
reproductive cells in
sexually rep.... the
joining of a sperm cell
and an egg cell... $n+n=$
 $2n$... - random e.... Any
chromosome that is not
a sex chromosome... -
human gamete has....

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proposed by Sutton and
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chromosomes are the
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heredity.

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13 MEIOSIS AND

SEXUAL LIFE CYCLE

AN INTRODUCTION

TO HEREDITY 1.

Explain why organisms
reproduce only their
own kind and why

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13 Study more closely
offspring more closely
resemble their parents
than unrelated
individuals of the same
species.

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review of several terms
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know. Define: gene: A discrete unit of hereditary information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses) Chapter 13 - AP Biology Jain Chapter 13 Guided Reading ... Chapter 13. The Rise of a Mass Democracy ...

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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

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Biology Reading Guide
Julia Keller 12d. Fred
and Theresa Holtzclaw.
Chapter 13: Meiosis and
Sexual Life Cycles. 1.
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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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(MOE) Molecular
docking. PATCH
DOCK. AUTODOCK.
Molinspiration.

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AP Biology Chapter 1-3

Essential Terms &

Concepts Element –

Any substance that

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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

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