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fertilization. autosomes. 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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13.1 Chromosomal Theory and Genetic Linkages  
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Chapter 13: Meiosis and Sexual Life Cycles.

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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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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  $1.7 \times 10^{-24}$  g, found in the nucleus of an ...

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