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diploid means that the cell contains two sets of chromosomes, all of the cells in the body, except gametes, are somatic cells. haploid cell (la célula haploide) haploid means that the cell only contains one set of chromosomes, gametes are haploid cells, biologists use (n) to represent one set of chromosomes.

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188 Biology: Principles and Explorations Directed Reading Answer Key 12. The law of independent assortment states that the pairs of alleles for different traits separate independently of one another during meiosis. SECTION 8-3 1. all 2. 3.

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Microbiology: Principles and Explorations 9th Edition ...
Holt, Rinehart, Winston-Biology: Principles and Explorations-2001. A B; deoxyribose: five-carbon sugar found in DNA nucleotides; polymerase: enzyme that adds nucleotides to exposed nitrogen bases; vaccine: substance prepared from killed or weakened microorganisms; transformation:

Quia - Chapter 9-DNA: The Genetic Material
Hagit N. Baris, in Emery and Rimoin's Principles and Practice of Medical Genetics, 2013 15.7.4.2 Ubiquitination (Also Known as Ubiquitylation) Ubiquitin is a small protein that can be covalently linked to lysine residues of proteins targeted for intracellular degradation by proteasomes.