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Chapter 12- Mendel and Meiosis. Fusion of male and female gametes; in Mendel's pea plants, occurred when the male gametes in the pollen grain fused with the female gamete in the ovule. Cell division in which one diploid cell produces four haploid cells called sex cells or gametes, which have half the number of chromosomes as a body cell of the parent.

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four Possible answers are: the spindle forms twice, the cell divides more than once, chromatids separate. If the number of chromosomes were not reduced the offspring would have twice the number of chromosomes as the parents. 45-48 CM 825477-5 2/4/98 5:56 PM Page 47.

~~Section 12.2 Meiosis Study the Diagram~~

Meiosis: a cell that has 2 of same chromosome (alleles) is . diploid ($2n$) gametes only have 1 of each chromosome - haploid (n) Each species contains a characteristic number of chromosomes (humans have 46), gametes contain half of that number (23) ...
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type of organism whose ancestors are genetically uniform. Mendel's first law stating that (1)organisms inherit two copies of genes, one from each parent, and (2) organisms donate only one copy to each gamete because the genes separate during agate formation (meiosis). specific region of DNA that codes for a protein.

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