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Answer: Two key functions of meiosis are to halve the DNA content and to reshufflethe genetic content of the organism to generate genetic diversity among the progeny. 20. Design a different nuclear-division system that would achieve the same outcome as that of meiosis.

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An Introduction to Genetic Analysis Eighth Edition Anthony J.F. Griffiths (U. of British Columbia) Susan R. Wessler (U. of Georgia) Richard C. Lewontin (Harvard U.) William M. Gelbart (Harvard U.) David T. Suzuki (U. of British Columbia) Jeffrey H. Miller (U. of California, Los Angeles) 1.

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Introduction. There are two basic reasons. First, genetics occupies a pivotal position in the entire subject of biology. Therefore, for any serious student of plant, animal, or microbial life, an understanding of genetics is essential. Second, genetics, like no other scientific discipline, is central to numerous aspects of human affairs.

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