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1) each half of the cell has a complete haploid set of replicated chromosomes 2) cytokinesis occurs 3) cleavage furrow (animals) or cell plate (plants) forms 4) some species, chromosomes decondense and nuclear envelope reforms 5) no replication occurs between meiosis I and II. 39517498. cytokinesis.

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AP Biology - Ms. Martel

Prokaryotes are single-celled organisms of the domains Bacteria and Archaea. All prokaryotes have plasma membranes, cytoplasm, ribosomes, and DNA that is not membrane-bound. Most have peptidoglycan cell walls and many have polysaccharide capsules. Prokaryotic cells range in diameter from 0.1 to 5.0 ?m.

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