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Describe the role of helicases and DNA polymerases during DNA replication. helicase unwinds DNA - polymerases create new strands of dna and error correction.

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VOCABULARY REVIEW Define the following terms. 1. development 2. reproduction

3. organ 4. tissue MULTIPLE CHOICE Write the correct letter in the blank. 1.

Biology is the study of a. animals. b. plants and animals. 2.

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Section 10-3. VOCABULARY REVIEW. 1. A replication fork is a Y-shaped region that results. when the two strands of DNA separate during. replication. 2. A helicase is an enzyme that separates the strands. of DNA during replication. 3. Semi-conservative replication produces a new. DNA molecule with one original strand and one. new strand. MULTIPLE CHOICE. 1. b . 2. a . 3. b . 4. d

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vocabulary. vocab. STUDY. PLAY. DNA

replication. the process of making a

copy of DNA. helicase. an enzyme that

separates DNA strands. replication

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fork. a Y-shaped point that results when the two strands of a DNA double helix separate so that the DNA molecule can be replicated.

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terms. 1. development 2. reproduction
3. organ 4. tissue MULTIPLE CHOICE Write
the correct letter in the blank. 1.
Biology is the study of a. animals. b.
plants and animals. 2.

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