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13. PCR and DNA replication a. are used in genetic engineering to make copies of RNA. b. require the same ingredients to make copies of DNA. c. are used in genetic engineering to make proteins. d. None of the above ANS: B DIF: 2 OBJ: 13-1.2 14. PCR : copies of DNA segments :: a. genetically engineered bacterium : human proteins

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Chapter 13: Genetic Technology

Chapter 13 Genetic Engineering Study Chapter 13 Genetic Engineering, TE Section 13-2 Manipulating DNA(pages 322-326) This section describes the various techniques used by molecular biologists to study and change DNA molecules The Tools of Molecular Biology(pages 322-323) 1 What is genetic engineering?

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