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This quiz is to test your knowledge on Chapter 3 of A. P. Biology. Chapter 3 will be on Test #1, which fill feature Chapters 1-4. As such, it is suggested that you also take the quizzes for Chapters 1, 2, and 4 if you are using this to study.

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A.P. Biology: Chapter 2 & 3 Test Multiple Choice Identify the choice that best completes the statement or answers the question. 1. When two atoms are equally electronegative, they will interact to form a. equal numbers of isotopes. d. nonpolar covalent bonds. b. ions. e. ionic bonds. c. polar covalent bonds.

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AP Biology TEST #1 Review: Chapters 3-5 1. Which of the following statements concerning polymers is not true? A) Polymers are synthesized from monomers during condensation. B) Polymers are synthesized from monomers during dehydration. C) Polymers consist of at least two types of monomers.

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AP Bio: Water

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Chapter 3 Biology In Focus

These topics are most compatible with the big ideas- evolution and systems interaction. It is related to evolution since Chapter 1 discusses the beginnings of life and evolution of organisms over the centuries. Chapter 3 goes over the idea of the pH scale, water properties and buffers.