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B) an amino acid sequence with the following pattern "...a-b-c-d-e-a-b-c-d-a-b-c-d..." C) a 13 residue α helix with a Gln at position n+12 which hydrogen bonds to a residue at position n+10 D) All of the above statements describe nonrepetitive protein structures.

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B) Deoxyribonucleotides are formed from 5-phosphodeoxyriboseyl 1-pyrophosphate. C) Inosinate is the purine nucleotide that is the precursor of both adenylate and guanylate. D) Orotic acid is an essential precursor for purine nucleotides. E) The amino acid valine is one of the precursors contributing to purine nucleotides.

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B) gas molecule across a membrane. C) nonpolar solute molecule across a membrane. D) polar solute molecule across a membrane. E) water molecule across a membrane. Ionization of water, weak acids, and weak bases Page: 54 Difficulty: 2 Ans: E A hydronium ion: A) has the structure H 3 O+. B) is a hydrated hydrogen ion. C) is a hydrated proton.

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(see page 190 or picture from test bank) A) (a) describes a strict "lock and key" model, whereas (b) describes a transition-state complementarity model. B) The activation energy for the catalyzed reaction is #5 in (a) and is #7 in (b). C) The activation energy for the uncatalyzed reaction is given by #5 + #6 in (a) and by #7 + #4 in (b).

Chapter 6 Biochemistry Flashcard - test, questions and ...

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