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#Diego Butler



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AP Biology TEST #1 Review: Chapters 3-5

- Which of the following statements concerning polymers is not true?
 - Polymers are synthesized from monomers during condensation.
 - Polymers are synthesized from monomers during dehydration.
 - Polymers consist of at least two types of monomers.
 - Both b and c.
- You are a biochemist and have recently discovered a new macromolecule. Studies of the bond types found in this macromolecule reveal many hydrogen bonds and peptide bonds. You most likely have found what type of macromolecule?
 - Carbohydrate
 - Lipid
 - Protein
 - Nucleic acid
- An α helix is an example of which level of protein structure?
 - Primary
 - Secondary
 - Tertiary
 - Quaternary
- You have isolated a monomer with the following components: a phosphate group, a sugar, and a nitrogen-containing base. Polymers synthesized from this monomer belong to what class of macromolecule?
 - Carbohydrate
 - Lipid
 - Protein
 - Nucleic acid
- Cellulose and starch are composed of the same monomers. Which of the following results in their being structurally and functionally different?
 - They have different types of glycosidic linkages.
 - They have different numbers of glucose monomers.
 - They are held together by different bond types.
 - None of the above.
- DNA utilizes the bases guanine, cytosine, thymine, and adenine. In RNA, _____ is replaced by _____.
 - adenine; arginine
 - thymine; uracil
 - cytosine; uracil
 - cytosine; arginine
- The pairing of purines with pyrimidines to create a double-stranded DNA molecule is called _____.
 - complementary base pairing.
 - phosphodiester linkages.
 - antiparallel synthesis.
 - dehydration.

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