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between inorganic and organic substances and give examples of each. 2. For each of the functional groups listed below, show the structural formula of the groups, give an ...

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Chapter 5 - 5.1 - Concept Check - Page 68: 1 Answer The four main classes of large biological molecules are carbohydrates, nucleic acids, proteins, and lipids.

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...

(eText Concept 5.5) \* RNA molecules consist of a single polynucleotide chain, whereas DNA molecules consist of two polynucleotide chains organized into a double helix. \* One of their nitrogenous bases is different.

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### **Campbell Biology (10th Edition) Chapter 5 - 5.5 - Concept**

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Chapter 5 - 5.4 - Concept Check - Page 84: 3 Answer Those amino acids have hydrophobic R groups, so they should be located somewhere hydrophobic in the protein, either interacting with one another inside the protein or interacting outside with the hydrophobic part of a membrane bilayer.

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