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Campbell's Biology, 9e (Reece et al.) Chapter 5 The Structure and Function of Large Biological Molecules In Chapter 5, the principles of chemistry covered in earlier chapters are applied to the understanding of biological polymers and lipid membranes.

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Campbell Biology: Chapter 5 Test Preparation Humans and mice differ because A) their cells have different small organic molecules. B) their cells make different types of large biological molecules. C) their cells make different types of lipids. D) their cells have some differences in the sequence of nucleotides in their nucleic acids.

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Chapter 5 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 91: 13 Answer Lots of fat, protein, and cholesterol provides the developing chick with lots of energy (fats), lipid subunits (fats) and amino acids (proteins) to build membranes and proteins in the cells of the chick, and the cholesterol helps to build signal molecules as well as to regulate membrane fluidity.

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5. Generally, animals cannot digest the linkages between the glucose molecules in cellulose. How then do cows get enough nutrients from eating grass? (p. 67) They have to eat a lot of it. Microorganisms in their digestive tracts hydrolyze the cellulose to glucose.

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