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Monosaccharides. - carbohydrate made up of one type of sugar (ex. Glucose) b. Disaccharides. - carbohydrates made up of two sugars bonded together. (ex. Glucose + Glucose = Maltose) c. Polysaccharide. - complex carbohydrate made up of chains of monosaccharides.

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How the amino acid sequence of a protein determines its three-dimensional structure is a major problem in biology and chemistry. Leading experts in the fields of NMR spectroscopy, X-ray crystallography, protein engineering and molecular modeling offer provocative insights into current views on the protein folding problem and various aspects for future progress.

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