

Section 93 Polymers Answers

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~~Polymer. A large molecule that forms when many smaller molecules are linked together by covalent bonds. Monomers. The smaller molecules that join together to form a polymer. Carbohydrates. Simple sugars, slightly more complex sugars such as sucrose, and polymers built from sugar monomers are all classified as carbohydrates. Nucleic Acids. Large, nitrogen-filled polymers found mainly in the nuclei of cells.~~

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1. 9.3 POLYMERS. 2. A WORD POLYMER IS A COMBINATION OF TWO GREEK WORDS, "POLY" MEANS "MANY" AND "MEROS" MEANING "PARTS OR UNITS". A POLYMER IS A LARGE MOLECULE WHICH IS FORMED BY REPEATED LINKING OF THE SMALL MOLECULES CALLED "MONOMERS". MORE MONOMER MOLECULES JOINED IN UNITS OF LONG POLYMER.

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Polymers and properties of polymers are a chunky topic in the GCSE chemistry syllabus. You have to know about the uses of polymers as well as their chemical structures. From monomers to polymers in the process of polymerisation is where this topic usually begins, before other aspects such as thermosoftening and thermosetting polymers are covered.

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Question sheet all about polymers, how they are formed and what they are used for, also includes a model answer sheet for marking work or using as the answers. Students could complete the questions in lesson, from research on the internet or as a homework activity. Good used as a plenary task or to check understanding of the topic

