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part. Functional Group Names, Properties, and Reactions ... A functional group is a set of atoms that act together to participate in chemical reactions. You had trouble recognizing the organic functional groups, but that's okay. You can review them and learn them easily enough! You'll want to be familiar with these groups because they will help you name compounds and predict chemical reactions and products. Organic Functional Group Chemistry Quiz - ThoughtCo Chapter 3. Organic Compounds: their Functional Groups, Intermolecular Interactions, and Physical Properties Chapter 4. Conformation and Strain in Molecules Chapter 5. Conjugation, π -Electron Delocalization, and Aromaticity Chapter 6. Acids and Bases Chapter 7. Organic Reactions and the Concept of Mechanism Chapter 8 Multiple choice questions - Oxford University Press If a carbonyl carbon is bonded on one side to a carbon (or hydrogen) and on the other side to a heteroatom (in organic chemistry, this term generally refers to oxygen, nitrogen, sulfur, or one of the halogens), the functional group is considered to be one of the 'carboxylic acid derivatives', a designation that describes a grouping of several functional groups. 2.1: An Overview of Functional Groups - Chemistry LibreTexts Functional groups are specific Atoms within Molecules that are responsible for the Chemical Reaction of a particular compound. The same group undergoes the same Chemical Reaction, regardless of size. How much do you know about the functional groups of Chemistry? Take the quiz below to refresh your memory. All the best! Quiz: Chemistry Functional Groups! - ProProfs Quiz Test your knowledge

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Functional groups are specific Atoms within Molecules that are responsible for the Chemical Reaction of a particular compound. The same group undergoes the same Chemical Reaction, regardless of size. How much do you know about the functional groups of Chemistry? Take the quiz below to refresh your memory. All the best!

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Study Notes. The concept of functional groups is a very important one. We expect that you will need to refer back to tables at the end of Section 3.1 quite frequently at first, as it is not really feasible to learn the names and structures of all the functional groups and compound types at one sitting.

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