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organic compounds and inorganic compounds form the basis of chemistry the primary difference between organic vs inorganic compounds is that organic compounds always contain carbon while most inorganic compounds do not contain carbon also nearly all organic compounds contain carbon hydrogen or c h bonds note that web organic chemistry is a subdiscipline within chemistry involving the scientific study of the structure properties and reactions of organic compounds and organic materials i e matter in its various forms that contain carbon atoms study of web may 15 2023 rip the organic chemistry era is dead as new

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atoms the process of
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dioxide and water to oxygen
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and properties of the diverse
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primarily constructed of carbon
all life on earth is carbon based
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study of living things not in the
same way that biology is the
study of life rather organic
chemistry takes a look at what
composes the living things and
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chemistry breaks down living
things not only into organs
seen in organisms but goes a
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of the chemistry of carbon

compounds a functional group
is a specific structural
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that imparts a characteristic
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carboxylic group answers will
vary web may 17 2023
organic chemistry the study of
carbon based molecules
underlies not only the science
of living organisms but is
critical for many current and
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chemistry definition the branch
of chemistry originally limited
to substances found only in
living organisms dealing with
the compounds of carbon see
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scientific study of the structure
properties composition
reactions and synthesis of
organic compounds that by
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industries hire organic chemists biotechnology virtually all biotechnology biotech products are the result of organic chemistry biotech involves consumer products most consumer products we use involve organic chemistry take the cosmetics industry as an example organic industrial web a brief introduction to organic chemistry carbon can form covalent bonds with itself and other elements to create a mind boggling array of structures in organic chemistry we will learn about the reactions chemists use to synthesize crazy carbon based structures as well as the analytical methods to characterize them web organic

definition noting or pertaining to a class of chemical compounds that formerly comprised only those existing in or derived from plants or animals but that now includes all other compounds of carbon see more web and in this video we re gonna look at some simple organic chemistry mechanisms and learn to identify the electrophiles and nucleophiles and also think about how to show the movement of electrons during a mechanism

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