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synthesis in dos organic chemists try to use
versatile functional groups and let them react
with a broad range of substrates so the
products cover a broad chemical space that
include new functionalities with totally different
binding properties ring sizes and 3d
configurations web organic chemistry is the
study of the chemistry of carbon compounds a
functional group is a specific structural
arrangement of atoms or bonds that imparts a
characteristic chemical reactivity to the
molecule alcohol group and carboxylic group

answers will vary web e 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 1 study of structure
determines their structural formula web
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alkenes 10 alkynes 11 alkyl halides 12 alcohols
13 ethers 14 thiols and sulfides 15 benzene and
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methods reaction mechanisms and kinetics and
uses analytical methods for reaction control
and purification such as chromatography tlc gc
hplc and structure confirmation such as nmr

and ir but also structure determination such as
nmr and x ray crystallography new fields of
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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

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