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Haloalkanes and Haloarenes are
chemical compounds derived from
alkanes and arenes containing one or
more halogens. The NCERT solutions of
this chapter broadly discuss the
definitions, classifications, examples,

and applications and other subtopics
under Haloalkanes and
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haloalkane is co-heated with an alcohol
solution of a strong base, and the
elimination reaction mainly occurs, and a
portion of the hydrogen halide is
removed to generate an olefin. When a
haloalkane is dehydrohalogenated,
hydrogen atoms are mainly removed
from adjacent carbon atoms that contain
less hydrogen. Haloalkanes and
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Substituent = -CH₃ (Methyl) Secondary
prefix = -Cl (Chloro) (Word root) Parent
Carbon chain = 4 (but) Primary Suffix =
ane IUPAC name = Secondary prefix +
Primary prefix + Word root +
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