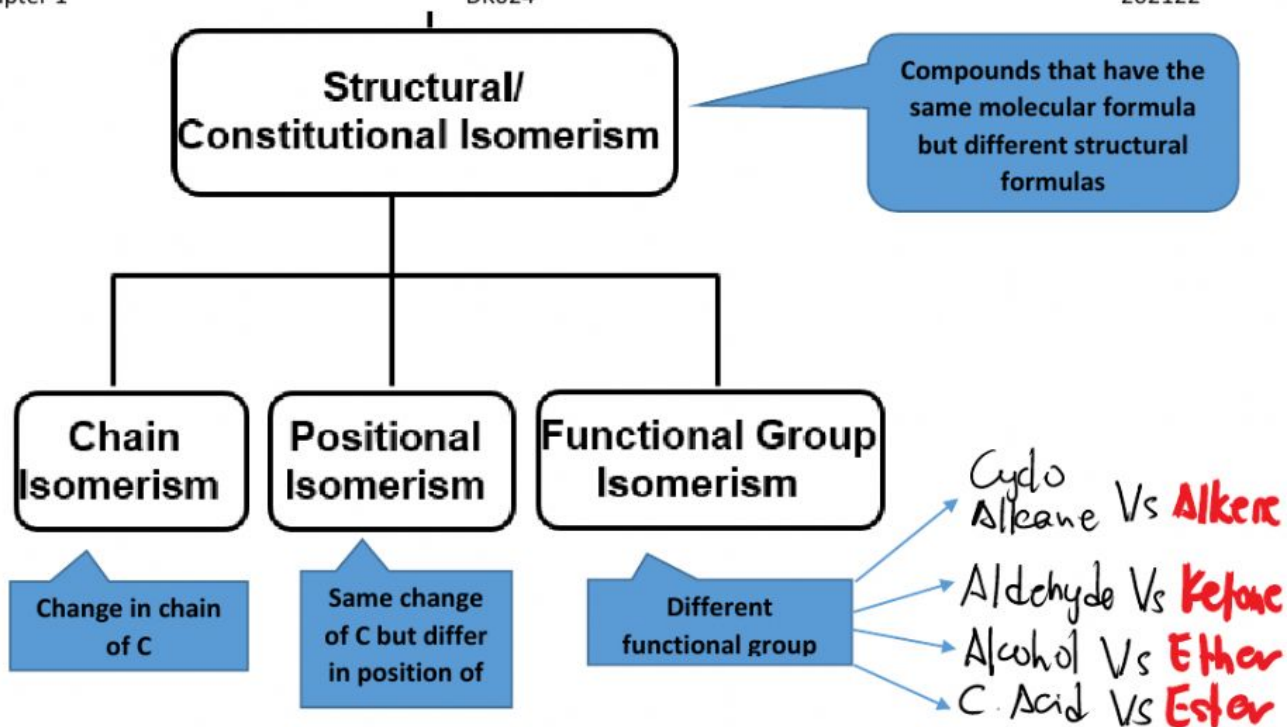
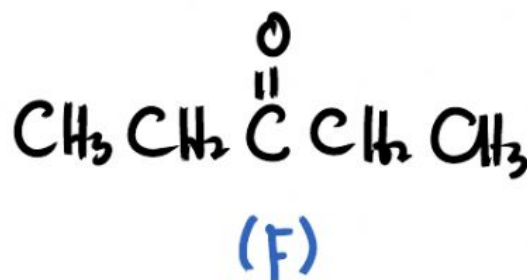
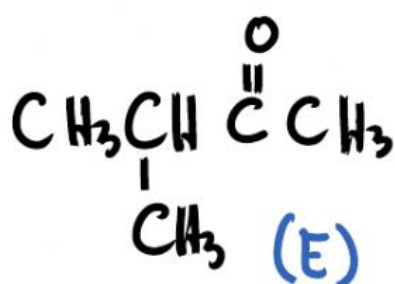
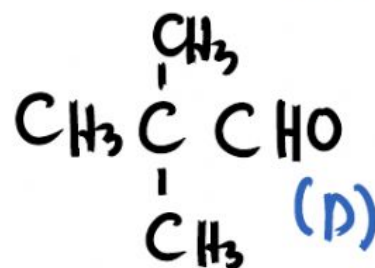
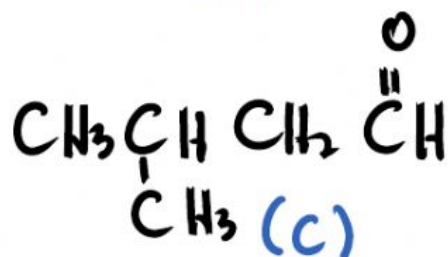
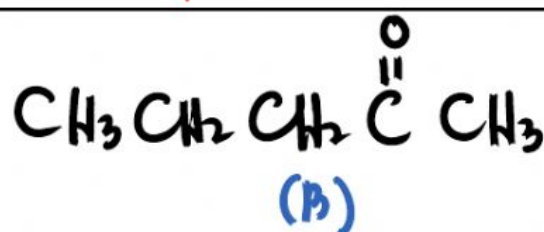
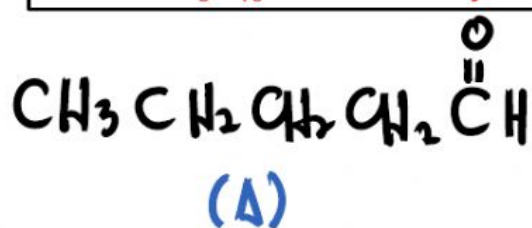




Exercise 8 : Draw all possible isomers of compound with the molecular formula $C_5H_{10}O$ and identify the types of isomerism present.



Based on the given structure, identify all the structural isomers present:

Chain Isomers

Δ n or
A n or
 β n or
F n

Positional isomers

n

Compare any Aldehyde
vs
ketone

Functional group
Isomers

A n or
A n or
A n or
C n or
C n or
C n or
D n or
D n or
D n