



ORGOREVIEW

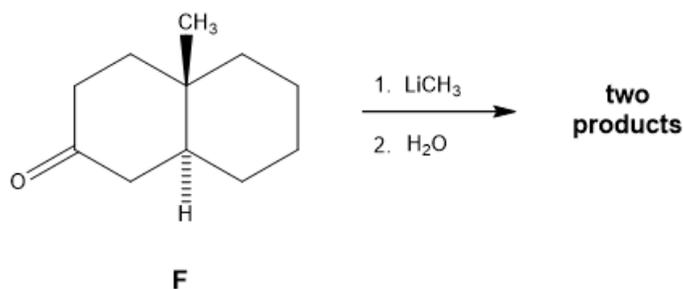
Question Vault

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Two stereoisomers are produced in the following reaction.

- Give the number of stereoisomers possible for the reactant F.
- Give the structures of the two products of the following reaction.
- State whether the two products you have drawn are constitutional isomers, diastereomers or enantiomers.



VIDEO SOLUTION



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