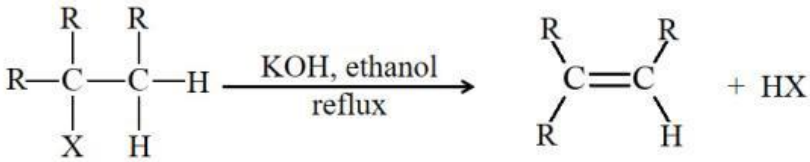
PREPARATIONS OF ALKENES

DEHYDROHALOGENATION OF ALKYL HALIDES



R = Alkyl group X = Cl @ Br

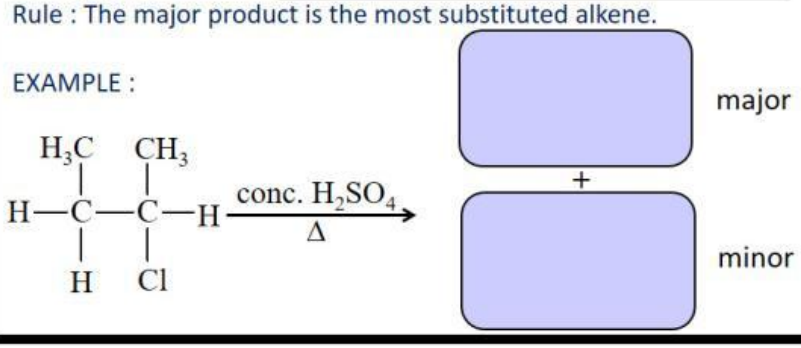
Reagent & Conditions : KOH, ethanol, reflux

Type of reactions : _____

Rule applied : _____

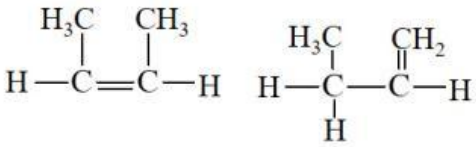
Rule : The major product is the most substituted alkene.

EXAMPLE :



CHOOSE THE CORRECT ANSWER :

- NUCLEOPHILIC ADDITION
- ELECTROPHILIC ADDITION
- ELECTROPHILIC SUBSTITUTION
- ELIMINATION
- SAYTZEFF'S RULE
- MARKOVNIKOV'S RULE
- ANTI MARKOVNIKOV'S RULE



LIVEWORKSHEETS