



# ORGOREVIEW

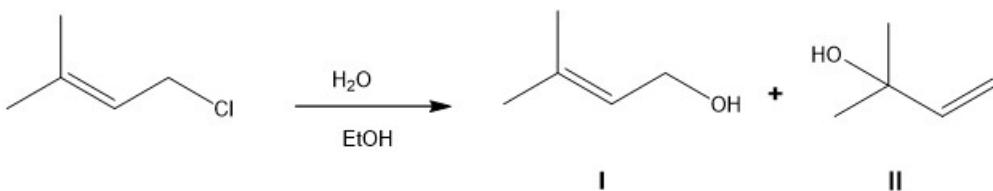
## Question Vault

Welcome to orgoreview question vault. We have 5000 more problems for you to solve.

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The following substitution reaction produces two major products. Product I seems to be the more obvious product. Draw a curved arrow mechanism for the reaction that leads to product II. Clearly show all bond breaking and bond making steps, and draw out all important intermediates.



## VIDEO SOLUTION

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### How to Reach Us

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