



ORGOREVIEW

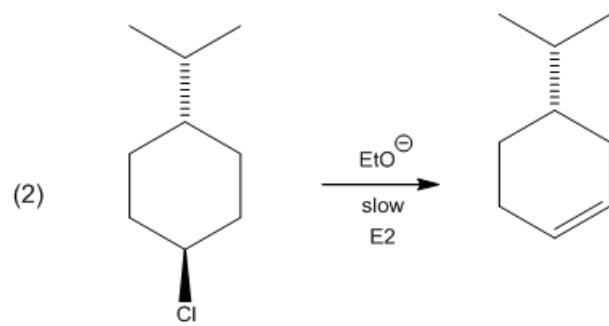
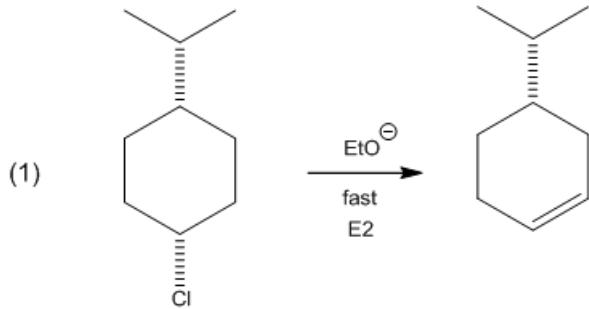
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Different reactivities have been observed for the following isomeric chlorides. Choose the true statements about these reactions.



- i. The E2 transition state for reaction (1) has an equatorial isopropyl substituent.
- ii. The E2 transition state for reaction (1) has an axial C-Cl substituent.
- iii. The E2 transition state for reaction (2) has an equatorial C-Cl substituent.

(A) i (B) ii (C) iii (D) i & ii (E) i & iii (F) ii & iii

VIDEO SOLUTION

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