



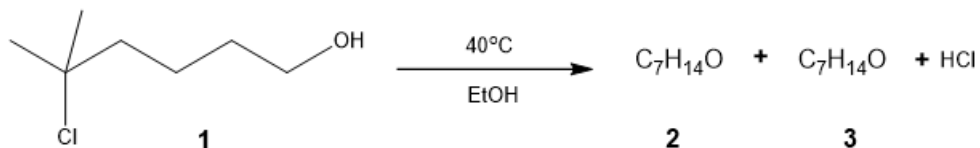
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When 5-chloro-5-methyl-1-hexanol (1) is heated at moderate temperatures in a neutral polar solvent (such as ethanol, EtOH), two *different* compounds 2 and 3, each with molecular formula $C_7H_{14}O$ are formed. Draw structures for compounds 2 and 3 and specify the mechanism (S_N1 , S_N2 , E1, or E2) by which each product is formed.



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