



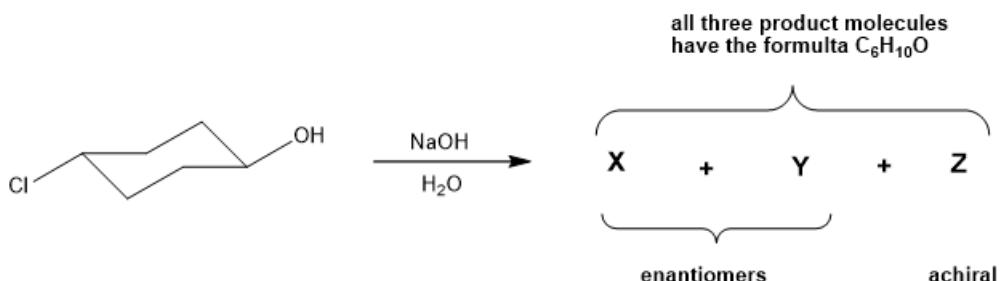
# ORGOREVIEW

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When trans-4-chlorocyclohexanol is treated with NaOH three products of formula  $C_6H_{10}O$  are obtained. Two of these products are a set of enantiomers. The third is achiral. Identify these three products.



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