



ORGOREVIEW

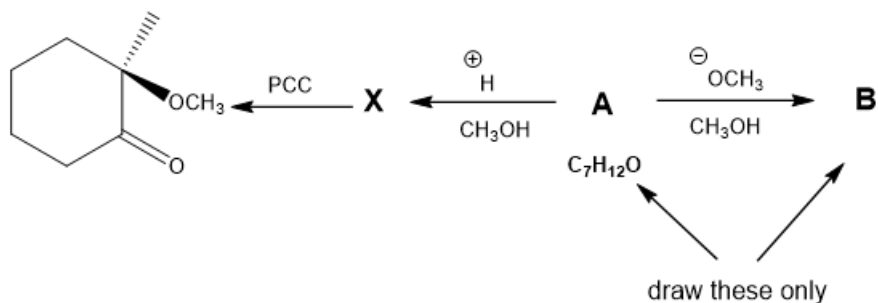
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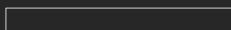
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Compound B is formed when compound A ($C_7H_{12}O$) is treated with base in methanol. When compound A is treated with acid in methanol, then compound X (which is a constitutional isomer of compound B) is formed. Oxidation of compound X with PCC leads to the specific stereoisomer shown below. Determine and draw the structures of compounds A and B only. Make sure to include stereochemistry where appropriate.



VIDEO SOLUTION



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