



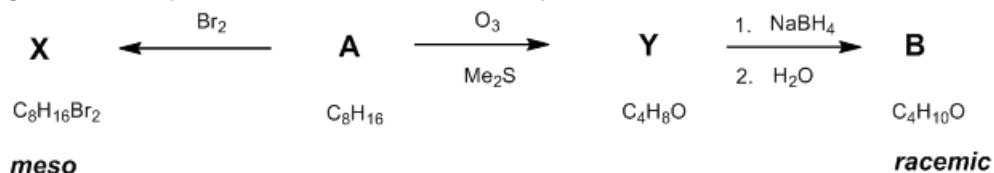
# ORGOREVIEW

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Compound A reacts with  $\text{Br}_2$  to give a meso product (X). Ozonolysis of compound A gives only one product (Y). Reduction of Y with sodium borohydride gives chiral compound B. Give the structures for compounds A and B.



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