



# ORGOREVIEW

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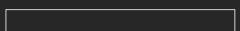


Compounds A and B are constitutional isomers with molecular formula C<sub>5</sub>H<sub>11</sub>Br. Determine and draw the structures for compounds A and B based on the following information. Use wedges and dashes as appropriate. (10 pts)

- a) Compound A is a good substrate for S<sub>N</sub>2 type reactions, but a very poor one for S<sub>N</sub>1 type reactions.
- b) Compound A is chiral, with S configuration.
- c) Compound B is a primary bromide that does not undergo S<sub>N</sub>2 type reactions.

## VIDEO SOLUTION

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### How to Reach Us

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