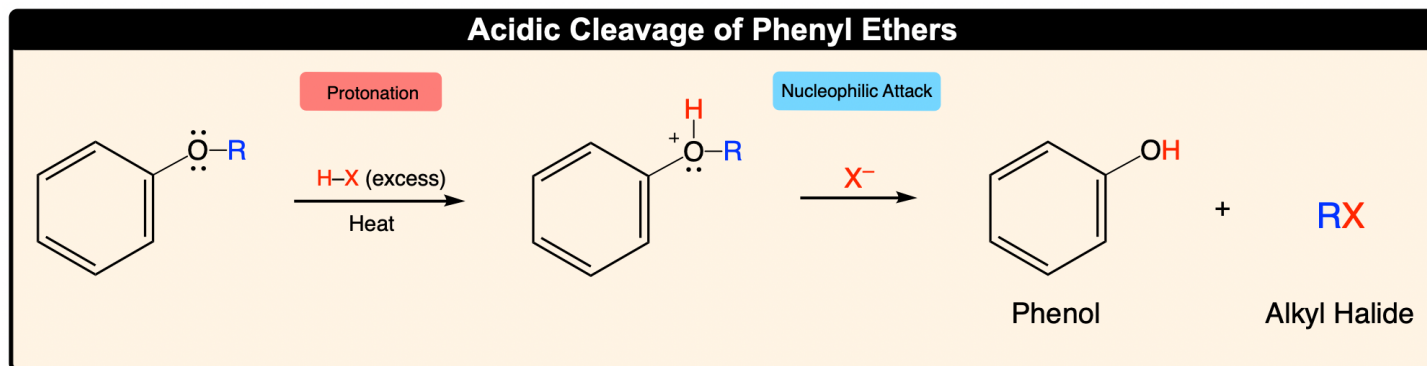


CONCEPT: CLEAVAGE OF PHENYL ETHERS

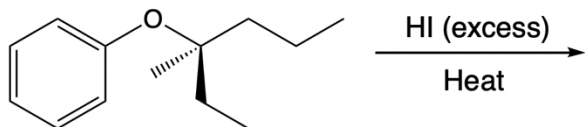
- **Recall:** When an ether is treated with _____ or _____ it will undergo acidic cleavage.
 - The products of acidic cleavage of phenyl ethers = _____ + _____.



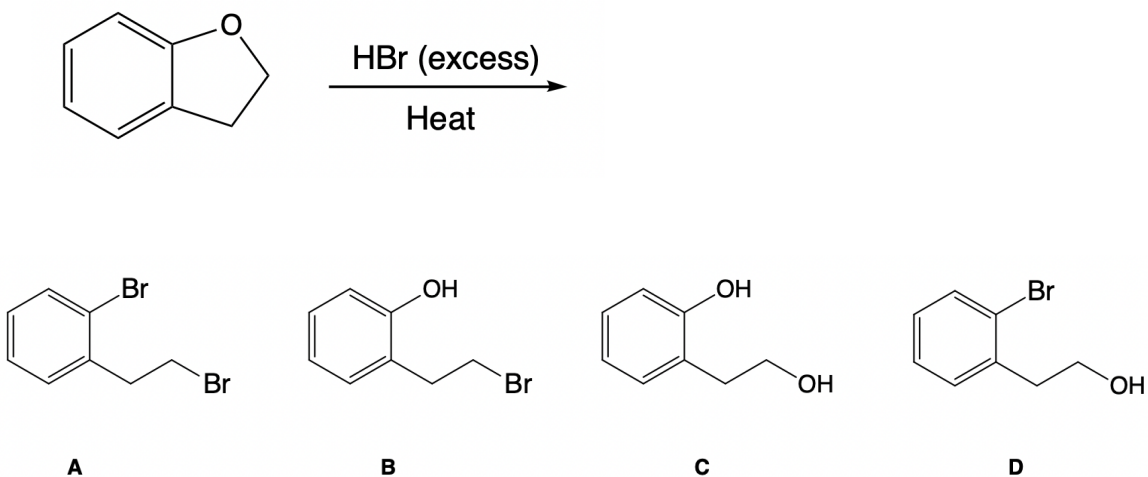
EXAMPLE: Provide a mechanism for the acidic cleavage of propoxybenzene.

CONCEPT: CLEAVAGE OF PHENYL ETHERS

PRACTICE: Predict the product formed from the following acidic cleavage reaction.



PRACTICE: Determine which of the following choices represents the major product from the following reaction.



PRACTICE: Choose the correct chemical sequence necessary for the following synthesis.

