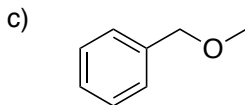
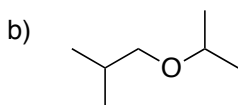
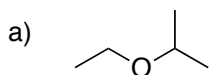
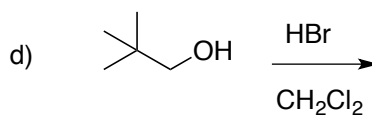
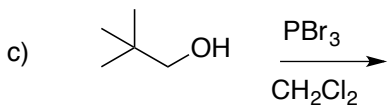
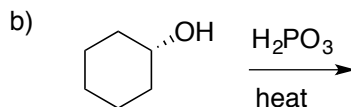
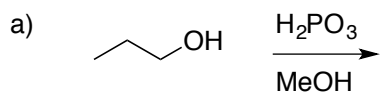


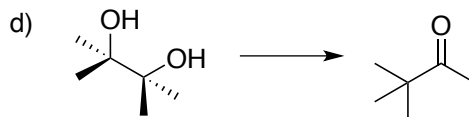
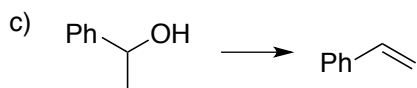
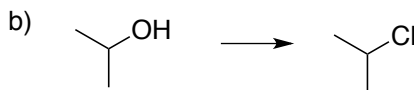
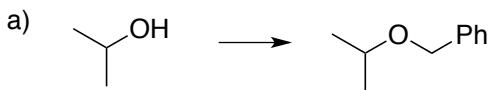
1) Show what reagents you would need to make the following ethers from an alcohol and a haloalkane.



2) Predict the products of the following reactions



3) Propose a reagents to carry out the following reactions.



4) Show a mechanism that explains the following transformations

