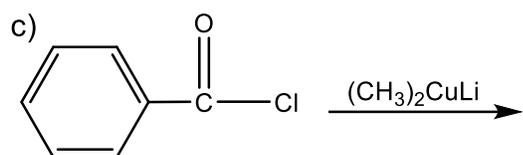
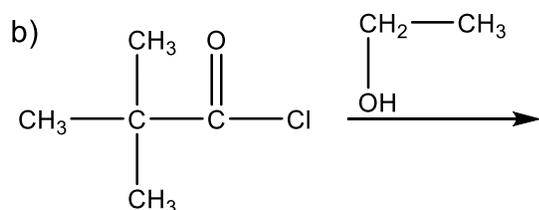
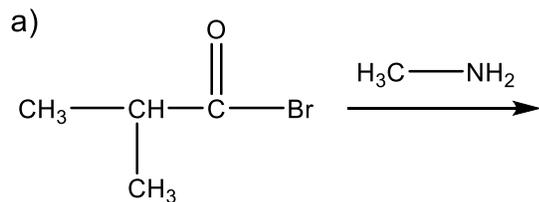


Write the products for the following nucleophilic acyl substitution reactions.



Nucleophilic acyl substitution is a chemical reaction in which a nucleophile attacks the carbon atom of an acyl group, replacing the leaving group. The products of a nucleophilic acyl substitution reaction depend on the specific reactants and the conditions of the reaction.

