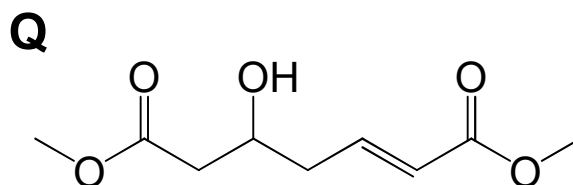
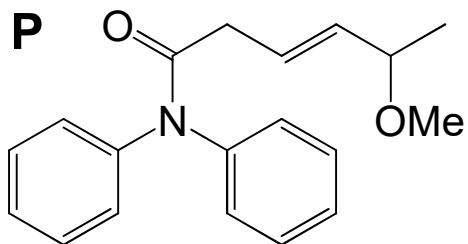
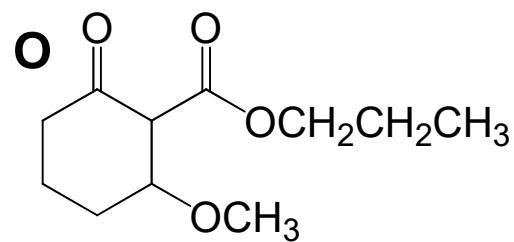
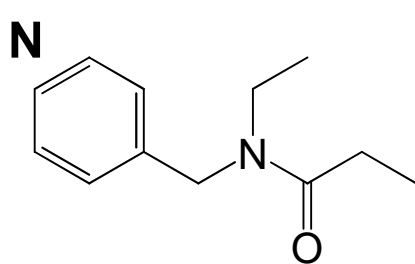
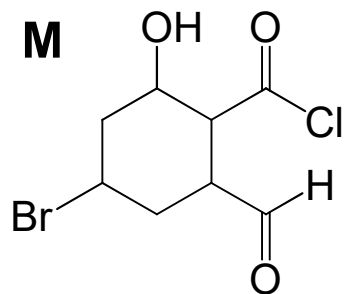
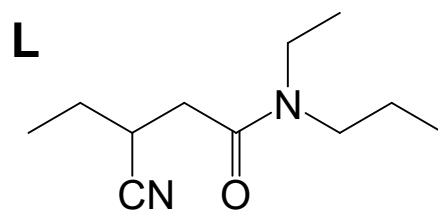
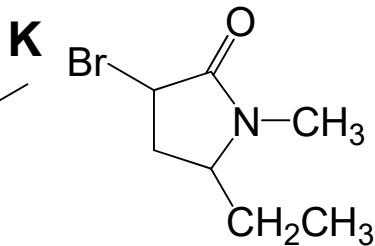
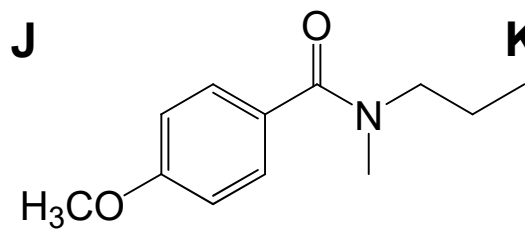
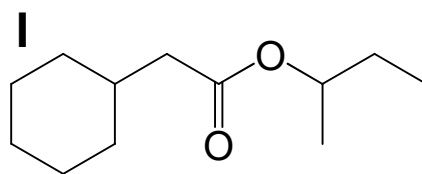
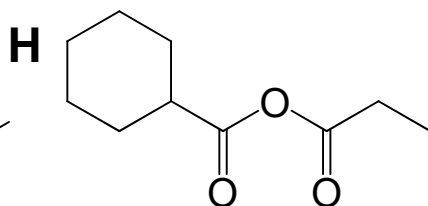
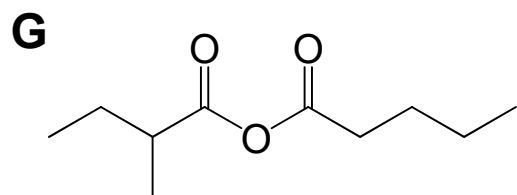
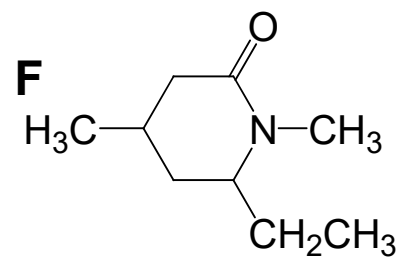
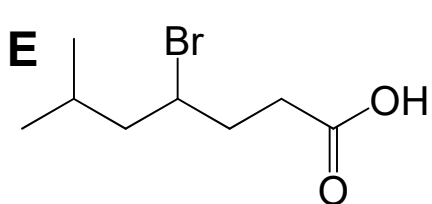
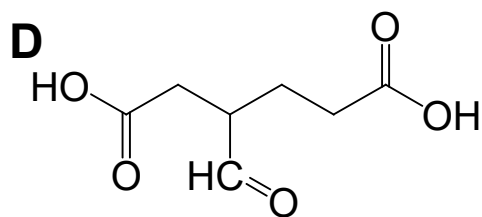
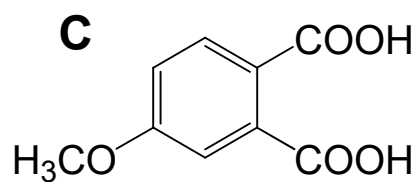
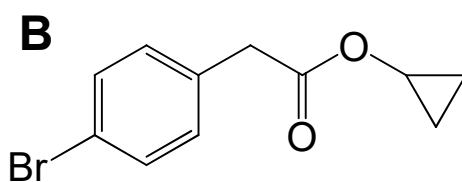
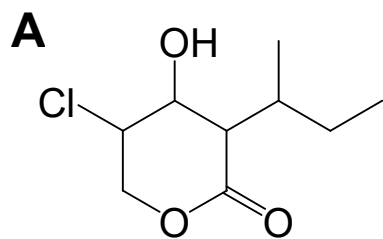
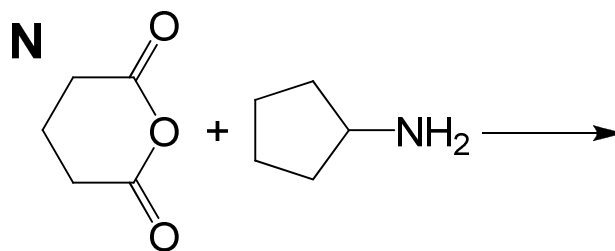
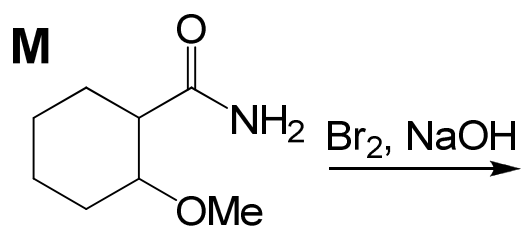
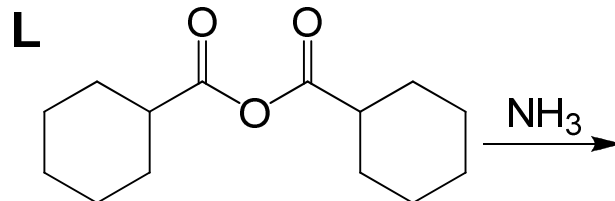
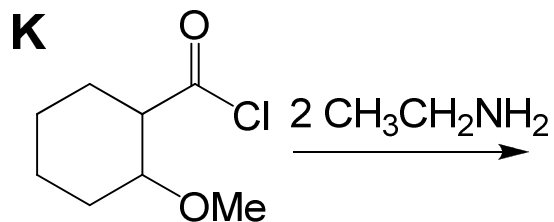
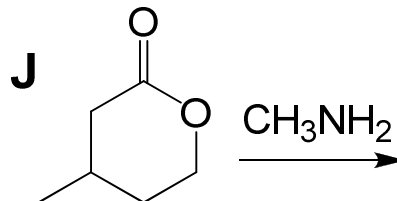
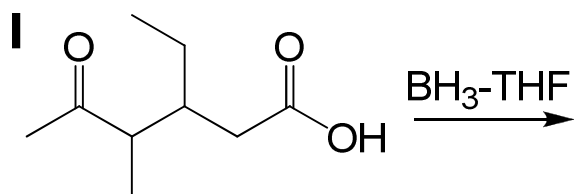
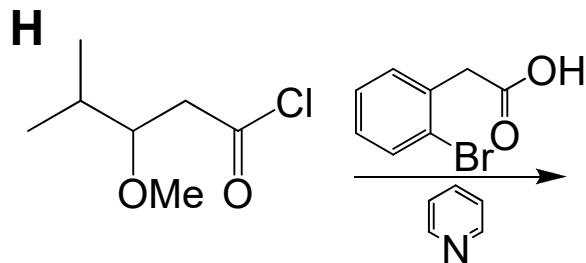
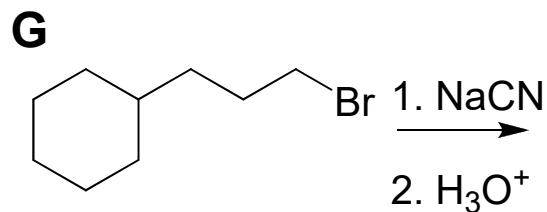
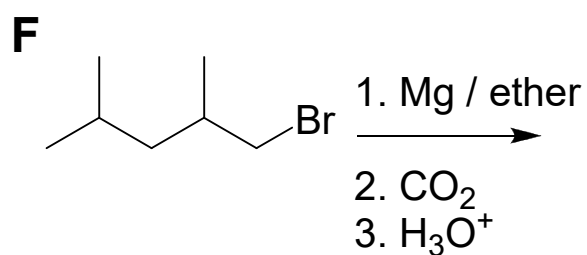
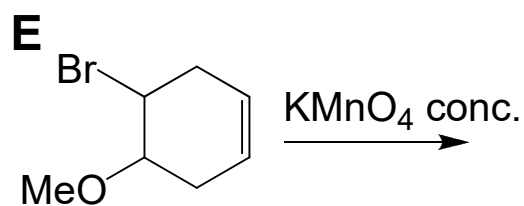
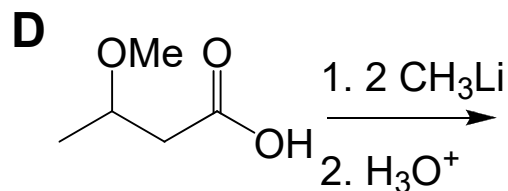
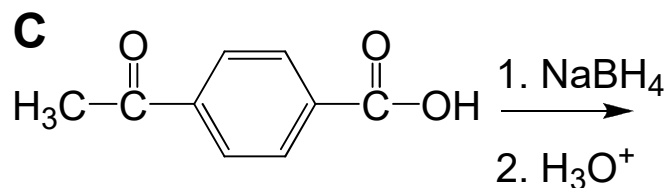
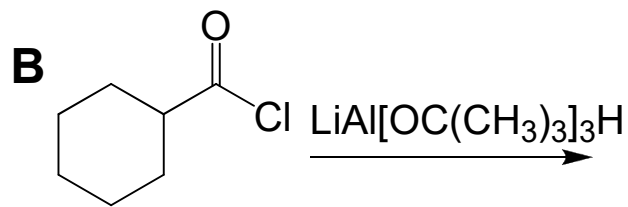
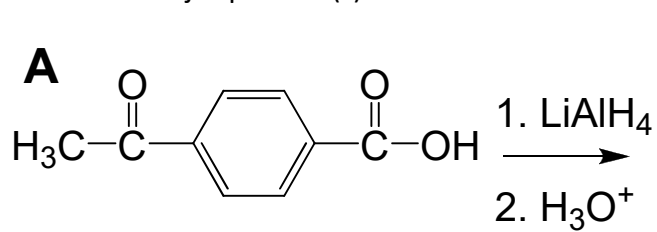


WORKSHEET VIII

1. Name the following compounds



2. Give the major product(s) of each of the following reaction



3. Suggest a good synthetic method for preparing each of the following compounds from the given starting material(s)

