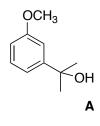
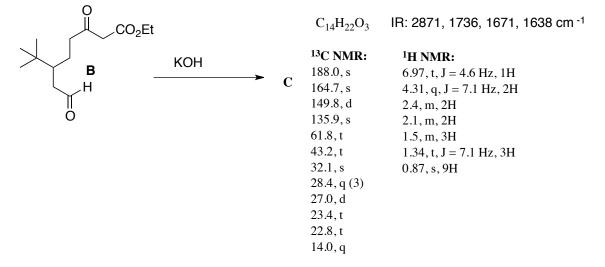
Chem 332 Spring 2013 HW #6 Due 10 AM March 18th, 2013

Name

1. (10 points) Using any monosubstituted benzene that contributes six carbons to the final product, and any any other piece that contribute three or fewer carbons to the final product, outline a synthesis of **A**.



2. (10 points) Draw the structure of C, and the mechanism for its formation from B.



3. (10 points) Outline a mechanism for the transformation of D to E.

