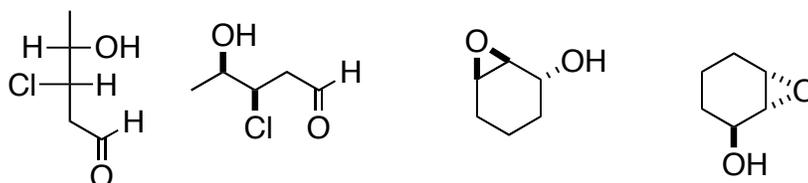


Fall 2006

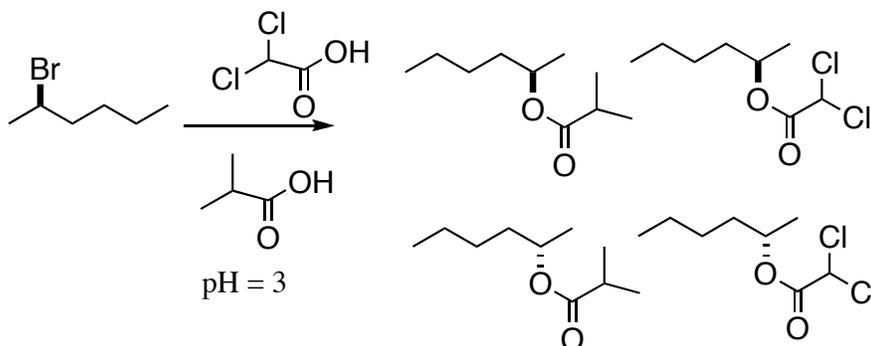
Homework #4

due: 10 a.m. Mon. Oct 2nd

1. (10 points) Label each pair as "diastereomers", "enantiomers", or "same".



2. (10 points) Which product will be formed? Why?



3. (10 points) Draw an arrow-pushing mechanism for the following transformation.

