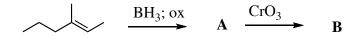
Chem 331

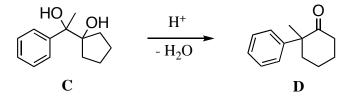
Name _____

Fall 2007 Homework #6 due: 10 a.m. Mon. Oct 15th

1. (10 points) Draw structures for A and B. You may use either absolute configuration with A, but then be consistent with B.



2. (10 points) Draw an arrow-pushing mechanism for the following transformation.



3. (10 points) Outline a synthesis of E. You may use any material that contributes three or fewer carbons to the final product.

НÓ Е