Name:		

## Organic I Lecture Fall 2012 Quiz #2 (10 points)

1. Provide an IUPAC name for the following compound. (3 points, problem 3-4f)

2. Without changing conformations, translate the following Newman projection to a wedge-dash structure (3 points)

3. Draw the Newman projection in question #2 in its most stable conformation. (2 points)

4. What functional group is contained in the following structure? (2 points)