Name:

Organic II Lecture Spring 2013 Quiz #7 (10 points)

1. Provide a common name for the following compound. (2 points, problem 21-43h)

2. Complete the following reaction by filling in the necessary reagents. (4 points)

$$\bigcirc OH \qquad \frac{1)}{2)} \qquad \bigcirc \bigcirc \bigcirc$$

3. Provide an electron arrow pushing mechanism for the following reaction. Include all formal charges and intermediates. (4 points)