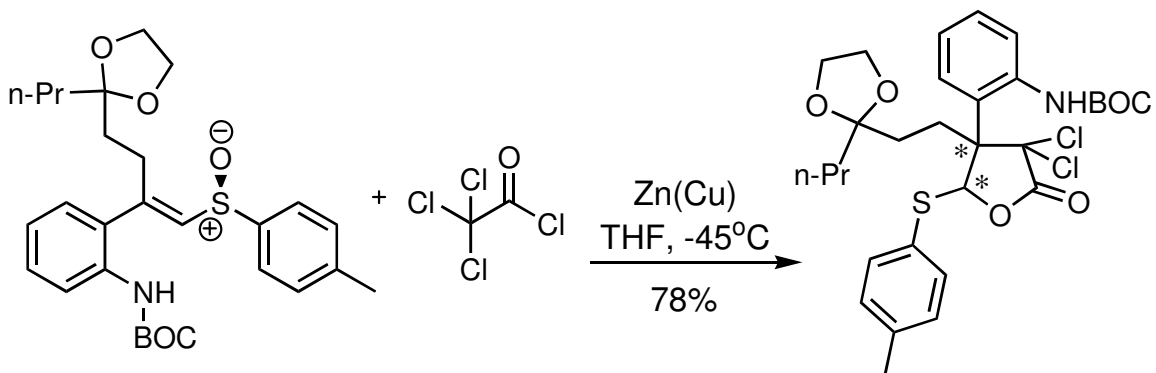


Group meeting problems
Dec. 15 2009

1. Propose a mechanism for the following transformation and define the stereochemistry of the out come.



2. Provide a mechanism for transformation of **1** into **A** and conversion of **A** into **2** and provide the structure for **A**.

