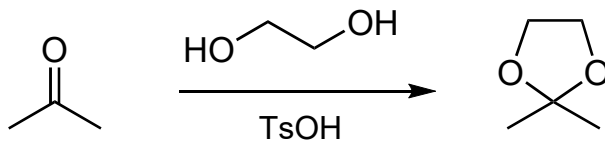
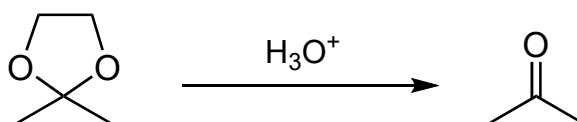


Acetal Mechanism Homework

Name: _____ Section: _____ (day/time)

Before working on this homework, review Mechanism 19.5 and work on SkillBuilder 19.2.Provide complete mechanisms for both the formation of the cyclic acetal and then the hydrolysis of the acetal. Pay close attention to details, including lone pairs, formal charges and the use of curved arrows.**Acetal formation
mechanism:****Acetal hydrolysis
mechanism:**