


From: Thomas Pettus <pettus@chem.ucsb.edu>

Subject: PS 2

Date: January 24, 2004 11:14:52 AM PST

To: dnihan@chem.ucsb.edu, jinsong Zhang <jzhang@chem.ucsb.edu>, alippert@chem.ucsb.edu, John Unger <junger@chem.ucsb.edu>, afisher@chem.ucsb.edu, jinnie <jmyung@chem.ucsb.edu>, Maurice Marsini <mmarsini@chem.ucsb.edu>, bboardman@chem.ucsb.edu, Jarrod Davidson <jdavidson@chem.ucsb.edu>, Dave Freeman <davefreeman@umail.ucsb.edu>, jgarretson@chem.ucsb.edu, ychow@chem.ucsb.edu, ssohn@chem.ucsb.edu, dpcion@chem.ucsb.edu

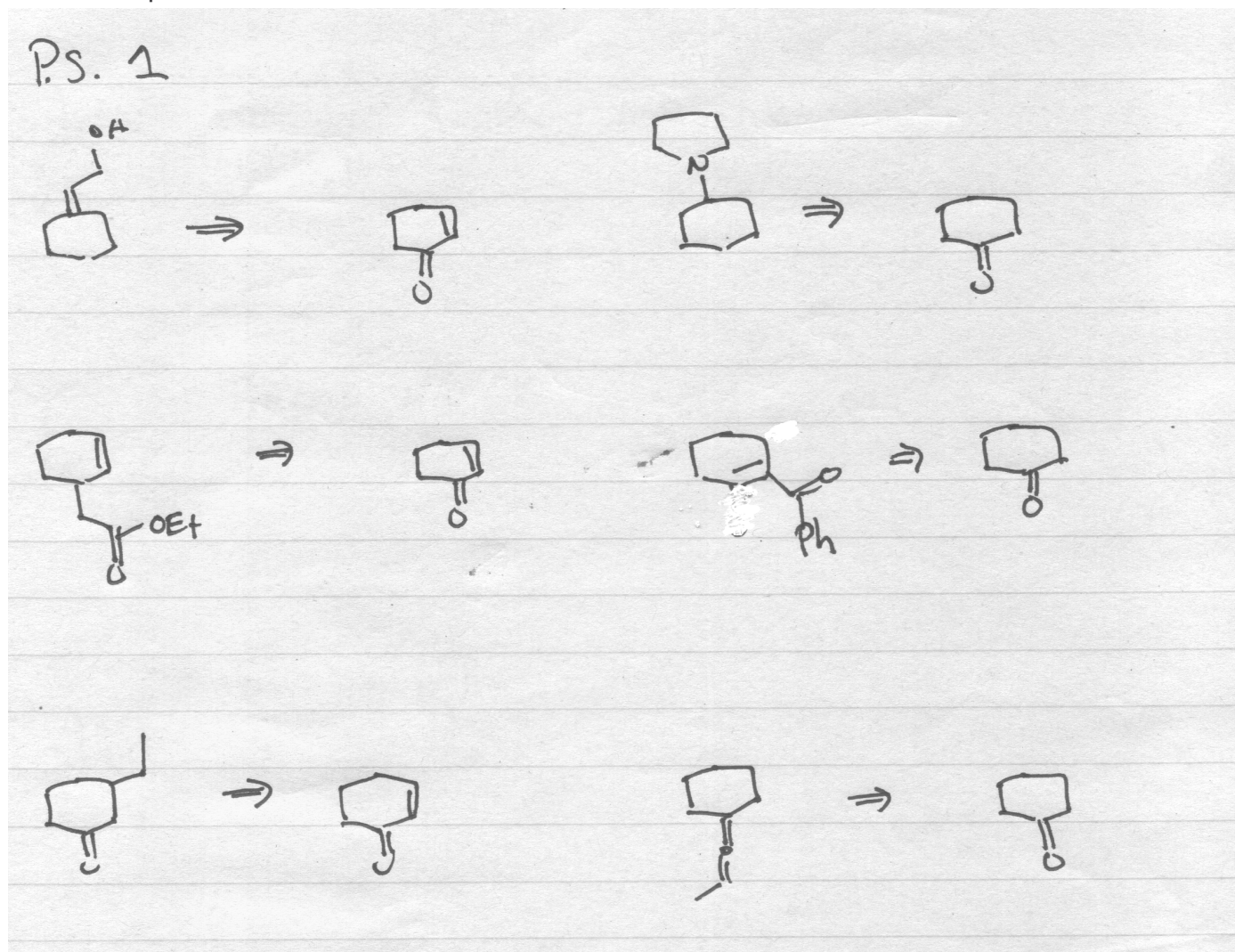
 4 Attachments, 12.6 MB

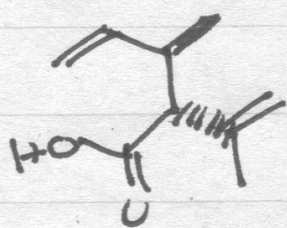
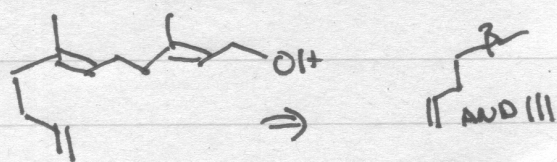
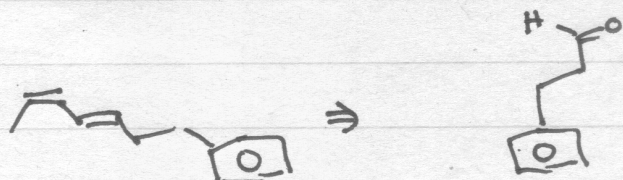
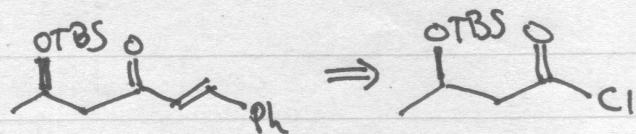
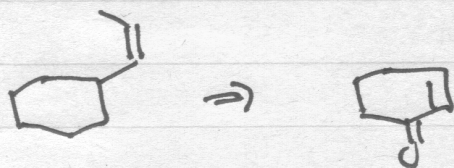
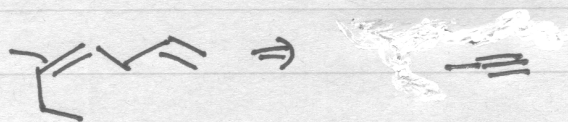
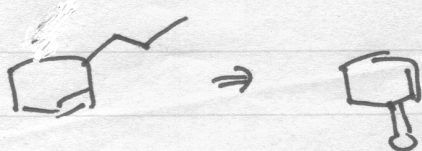


You are to complete this individually. Do not talk to your labmates or each other work this on your own. You will learn more. Everything you need to know is in your notes. It is Due Feb 4, 2004.

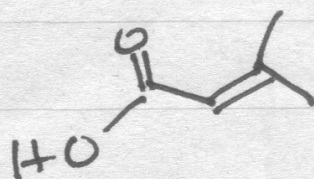
Get started soon!!!!!!!!!!!!!! The first Test will be Sunday Feb 8, 2004 at 1:00pm in 1005D

AP=aldrich precursor



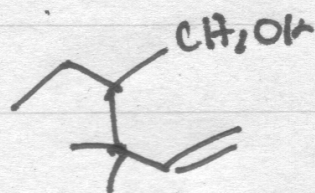


from



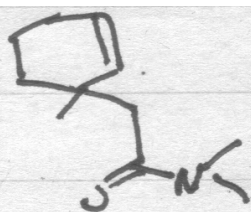
AND

A.P.

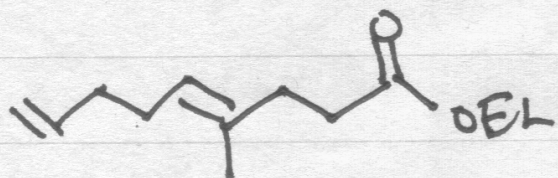


from

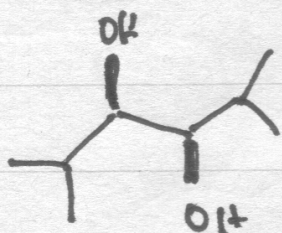
A.P.



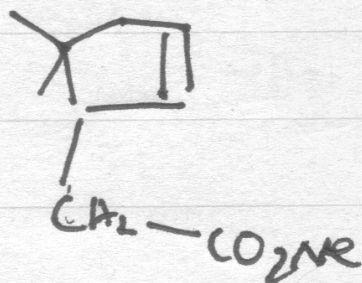
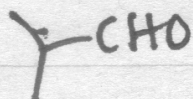
from



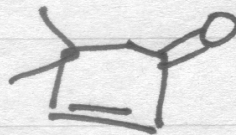
from A.P.



from

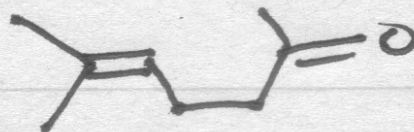
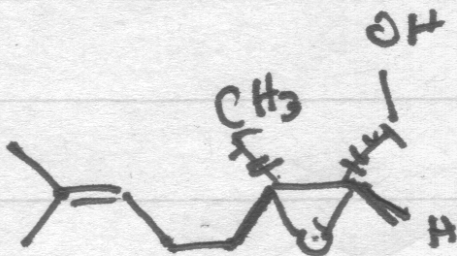
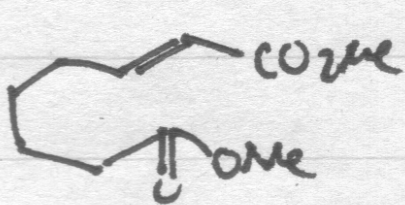
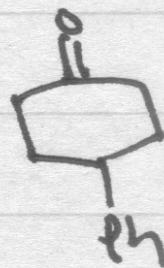
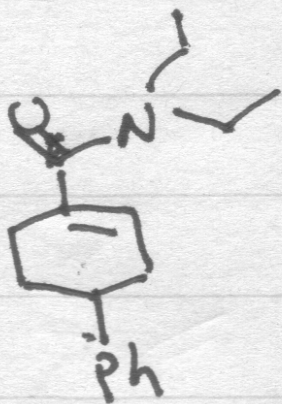
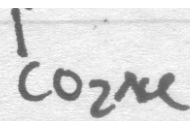
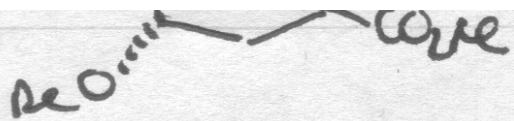


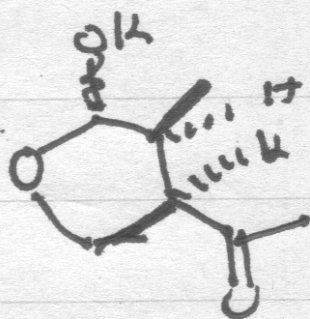
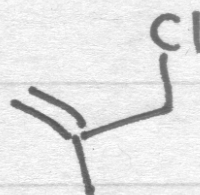
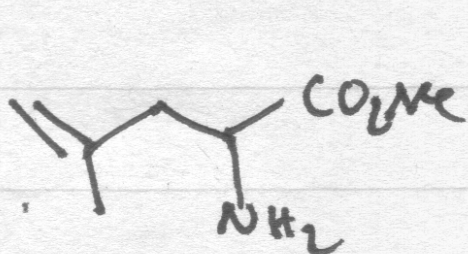
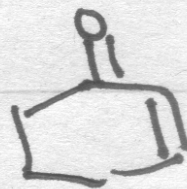
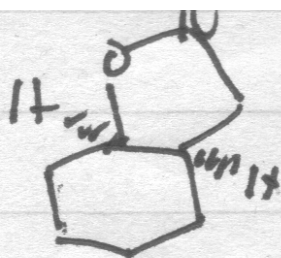
from



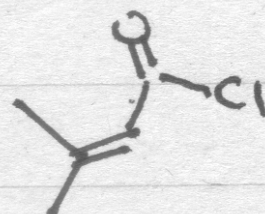
⇒

III

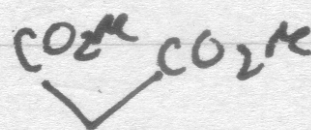


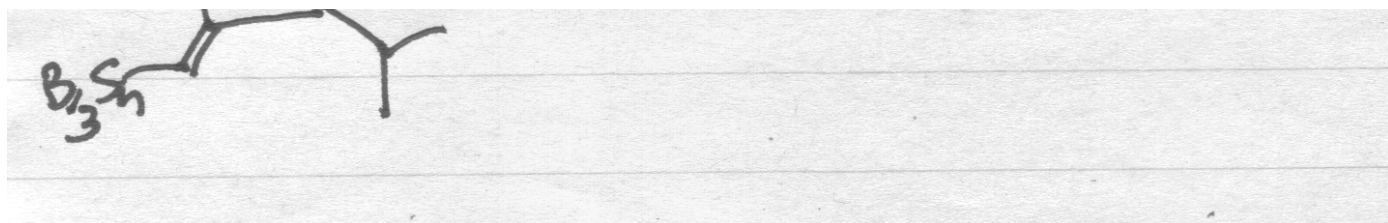


from



from





Dr. Thomas R. R. Pettus
Department of Chemistry and Biochemistry
University of California at Santa Barbara
Santa Barbara CA 93106

Fx 805-893-5690
Ph 805-893-5531
<http://www.chem.ucsb.edu/people/faculty/pettus/index.shtml>