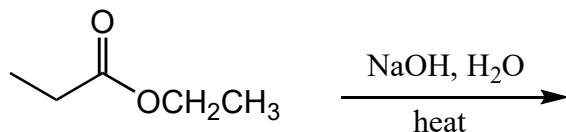


Hydrolysis Homework

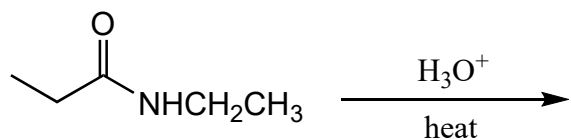
Name: _____ Section (Day/Time): _____

STOP! First, review lecture notes pages 20-5, 20-6 & Klein Mechanisms 20.7 and 20.11 (WP videos)

Page 1 of 2: Predict the products of the following reactions (each reaction has TWO products) and provide a complete mechanism to account for their formation. Pay close attention to details, including the use of curved arrows and showing lone pairs and formal charges.



Reaction Mechanism:



Reaction Mechanism:

There are multiple errors in the following transesterification mechanism! Identify the errors, and make necessary corrections. In the end, you should have produced an error-free mechanism..

