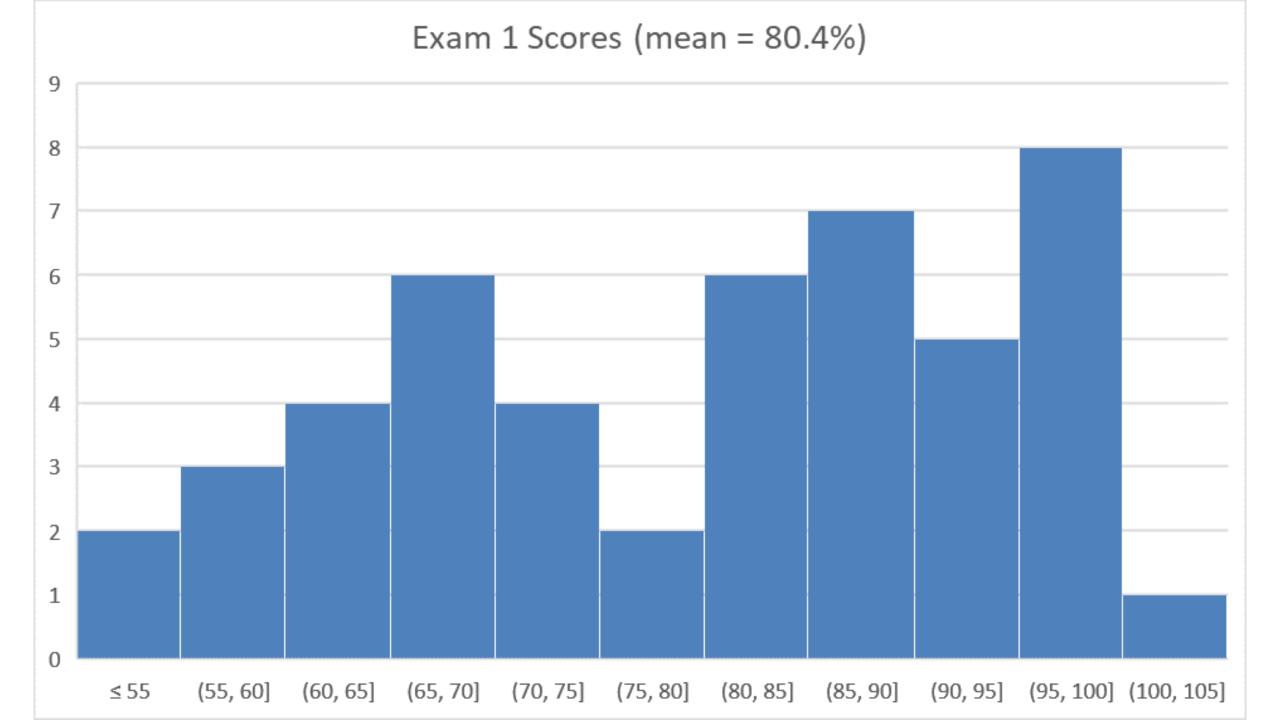
Acid Chlorides

2/24/2023



Exam 1 Corrections

Will be posted as a Moodle assignment

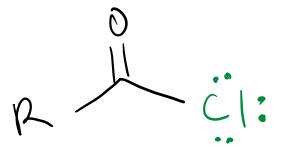
Correct **EVERYTHING** you missed, and get (up to) 5 points back!

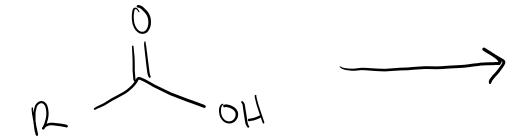
Scan and upload your exam to the Moodle assignment, as well as your corrections.

The deadline will be mid-late March (definitely before next exam!)

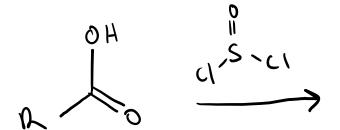
Talk to me or a TA if you need help figuring out what you did wrong, or what the correct answer should have been!

mechanism:

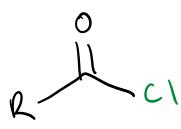




Carboxylic Acid → Acid Chloride: Mechanism

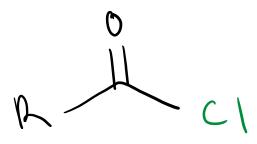


Hydrolysis:

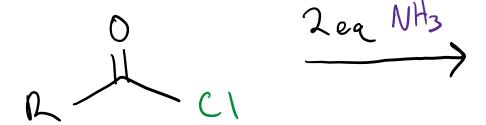


mechanism:

Alcoholysis:



Aminolysis:



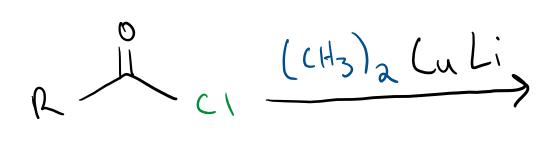
With Reducing Agents:

mechanizm:

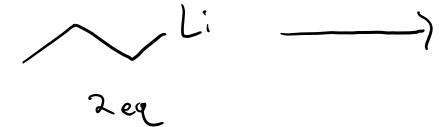
With Grignard Reagents

mechanism:

With Organocuprates ("Gilman Reagents"):



making the organo cuprate



acyl transfer merhanism:

