

Final exam info

Go to Gradescope to take the final exam between 8am Pacific Time on Thursday March 17 and 8am Pacific Time on Friday March 18.

- 1 The only things you're allowed to use are: the Gamelin-Greene textbook, the class notes/videos, and your completed HW.
- 2 You may not discuss the test with anyone and you may not give or solicit help.
- 3 Besides the course materials on Bruin Learn, the internet is off limits.

The exam is designed to be completed in less than 3 hours, but you're allowed the full 24 hours.

Final exam info, cont'd

What is covered? Material from the entire course, with a slight emphasis on the material after the midterm.

The problems on the exam can be of the following types:

- 1 True or false questions with justifications; if something is false, you need to provide a counterexample.
- 2 Problems similar to HW problems (not the hardest HW problems, which would be unreasonable in a 3-hour test).
- 3 Problems where you apply the concepts you learned.

Instructions for the final exam

- 1 Please handwrite your solutions!!!
- 2 Write the solution to each problem on a separate sheet of paper (you can put Parts (a), (b), (c), etc. of a problem on the same sheet of paper).
- 3 Write as legibly as you can, since I'll ignore anything I can't read.
- 4 You need to show all the steps to receive full credit. Also cross out anything that's not relevant to the given problem. **In other words, how you write your solution is important.**
- 5 You can cite all the results proved in the book and in class, **but not from HW**. If you want to use a HW result, you need to prove it.
- 6 If you need clarification, please email me, although I cannot guarantee a quick response. At any rate, if you don't hear back from me, then make your best possible guess and clearly state your interpretation of the problem.
- 7 Upload your solutions frequently, especially if your internet is unstable.
- 8 If you have technical issues uploading the exam, please email it to me, but please keep the file size sufficiently small.