

**Submitting homework on Gradescope**

Before submitting each assignment, you should scan it to a pdf file (unless you type your work). The easiest method to do this is to use a smartphone app, but you can also use a scanner or any other method you choose, as long as it creates an easily readable pdf. There are several smartphone apps that can quickly and easily create a high-quality scan; see the following document for suggestions.

[http://npflueger.people.amherst.edu/GS\\_guide.pdf](http://npflueger.people.amherst.edu/GS_guide.pdf)

After you have scanned your assignment to a pdf, submit it on gradescope as follows. (Skip step 1 on all future assignments.)

1. Go to <http://www.gradescope.com>. Make a student account with **your amherst.edu address** (if you don't have one already). You do not need to enter your student ID number.
2. Join the course using the course code **G2JRX**.
3. After logging in, select "Math 252" and the appropriate homework assignment.
4. Select "submit pdf" to submit your work in pdf format.<sup>1</sup>
5. For each written question, select the pages of your submission where your solution appears. **Do not skip this step!** The grader will assume you have not attempted any problem not correctly labeled to a page.
6. Click save.
7. If you change anything on your problem set before the deadline, **you may submit it again as many times as you like** (a corollary: there's no harm in submitting early, even if you think you might work on it a bit more!). If you do so, please **submit the entire assignment** again, not just the answers that have changed.

After your assignment is graded, you will be able to see your score on the written problems, along with comments, on gradescope.

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<sup>1</sup>Gradescope will also accept your submission as a sequence of images. I strongly advise you **not** to submit this way. My experience has been that it almost always takes longer and creates more work than creating and submitting a single pdf (using the suggestions above).