

Math 126 End of Week 2 Newsletter

UPCOMING ASSIGNMENTS

- **Closing Mon (Apr 12th):** 12.5(p3), 12.6 on **Webassign**.
- **Tuesday (Apr 13th):** EXAM 1 - Chapter 12 on **Gradescope**
*Complete the **Exam 1 Rules assignment** on Gradescope anytime Monday (it will have exam hints and rules, I will always post something like this the day before the exam)*

UPCOMING SCHEDULE:

- Monday: Exam 1 Live-Stream Review – I will answer old exam questions from 11am to 2pm continuously. Then that evening I will make a list of all questions we did and I will post with therecording.
- Tuesday: **Exam 1 on Gradescope!**
- Wednesday: Live Stream on 13.1/13.2 - **Watch 13.1 and 13.2 before**
- Thursday: Test Prep on 13.1/13.2 (and HW discussion)
- Next Friday: Live Stream on 13.3 - **Watch 13.3(1)(2) before**

EXTRA POSTINGS: If you are struggling with any of these sections and need extra help check out:

1. [Chapter 12 Exam 1 Review](#) and [Chapter 12 formula fact sheet](#)
2. Good to look at these again: 12.5 – Lines and Planes Review Sheets:
[Dr. Loveless Flowchart on finding lines/planes](#)
[Many, many practice problems and solutions on finding lines/planes](#) (a lecture video goes through this)
3. You'll find a lot of other stuff I've created over the years on my [Dr. Loveless materials page](#). Hope that helps.
4. As we get into chapter 13, these may help:
[13.1 – Intro to 3D curves review with examples](#)
[13.2 – Derivatives, antiderivatives and tangent lines for 3D curves review](#)

OLD EXAMS:

After you have mastered ALL the homework problems, then use the test preps and my old exam archive as your next primary study tool. Here is the [Dr. Loveless old exam archive](#). I think that gives you more than enough to study, but if you want to see even more problems, then you can try problems written by other instructors in the [math department exam archive](#). See my newsletter from last week with some targeting links to exams by topic.

How to study:

1. Know the homework, very well (be able to do all the homework correctly in 1 submission).
2. Practice on old exams (be able to do anything on pages 1 and 2 of old exams that relates to chapter 12).
3. Use good exam taking strategies.
 - Treat the problems like essay questions, write what you know!
 - Check your work wherever possible, I tend to take off more points for things you could have easily checked (even if you just made a small arithmetic error).
 - If you are stuck, tell the grader where you are stuck and still show what you know.
 - Don't panic, you can do anything on this test, it won't be easy, but you don't need to panic, there is a lot you will be able to show and do.

Okay, let's have a good week.

- Dr. Loveless