

TEAM ASSIGNMENT

Teams and projects:

Team 1 [†]	Team 2	Team 3*
Eva Comino	Melissa Dyess	Nicole Kershaw
Thir Dangal	Ryan Anderson	Virginia Espejo
	Jessica Gladden	Michael Guider
	Shannon West	
Team 4	Team 5	Team 6
John Lopez	Charles Schloemer	Lauren Sears
Emily Huffman	Chreighton Nelms	Michael Pivnick
Nathan Sullivan	Chardae Cousin	Aurdey Magee
		Kristie West

[†]Team 1 consists of graduate students.

*Team 3: Please note that Nicole Kershaw will be absent Friday, 25 February.

You are responsible for Exercises 2.75–2.77, 2.79. *Extra Credit:* 2.78, 2.80.

Expectations:

- Each team will submit *one* copy of their work before 5pm on Friday, 4 March. (I had planned to give you more time, but I realized that the week after is Spring Break.)
- Write neatly. You are not required to type the assignment, but I encourage you to do so using Lyx, $\text{\TeX}_{\text{MACS}}$, or \LaTeX . You may use Microsoft Word, but I hope you won't; mathematical output usually looks ugly in Word.
- Each team should meet twice before submitting the assignment. The first meeting will be during the usual class meeting, on 25 February.
- Ideally, you will not farm problems out to each other and work alone. I expect you to work collaboratively, to brainstorm, and to trade ideas. Naturally, some ideas are less helpful than others; people who provide such ideas should not be considered to be “contributing less”. What matters is a genuine effort.

Expulsion: On March 1st or March 2nd, if a majority of a team (2/3 or 3/4) submits a signed letter requesting expulsion of a member, the member will have to do the project alone. Likewise, any team member may during that period request self-expulsion, to work alone.

If a member of your group is not cooperating, please take that seriously and request expulsion. If you are stuck in a group where no one else is co-operating, take that seriously and request self-expulsion; it will not look bad for you. Everyone must contribute something to a *group* effort.

How you will be graded:

- (1) The problems will be graded as if it were a regular homework assignment. Everyone will receive the same grade.
- (2) *After* you turn in the project, I will hand out a short survey for team members to grade each other's preparation, participation, and contribution. This counts as a separate grade.