

Final project slides

Math 1030

Due April 14 by 5pm

Instructions. Submit a draft of your final project slides (or whatever is equivalent, depending on the style of your presentation).

I am looking for

1. **Organization.** The presentation has a clear logical flow and each slide is well-motivated. Ideally, I should be able to see the flow of your presentation just from your slides (without hearing the accompanying discussion). If you don't think your slides demonstrate the "story" you plan to tell, then please include some additional comments on your plan.
2. **Scope.** You have the right amount of material for a 20-minute talk (keep the focus tight!).
Tips: (1) Don't put too much information on a slide. Slides should be easy to read. (2) If you have more than 10-15 slides, your talk is probably too long.
3. **Details.** Demonstrate a detailed understanding of topic. This can be done by creating your own examples, providing intuition, and including the ideas of an argument. Go beyond your references and make the presentation your own!
4. **Connection to course material.** Please do not pass up the opportunity to make a connection with a topic we already discussed in the course. This will warm my \heartsuit . Also, it is better if your focus is more on things related to the course than not (keep this in mind if you're doing some application of graph theory to another subject).
5. **Creativity.** Use a prop, demonstration, game, etc. Make the talk fun and interesting.

Submit this as a group on Gradescope. One submission per group!