

Choosing Your Project

Drawing Mathematics with Desmos | Justin Skycak

Project. You will have 5 days of class to work on a final project of your choice. You can work individually or with a partner (but not in larger groups). Once you have chosen your project idea, let me know so I can approve it.

Guidelines.

- Finish a simple outline before you try to do anything complicated. The outline should be something that you can complete in about 2 days. Then, once you've completed the outline, you can experiment with more complicated techniques. This way, you'll have something to show regardless of how your experiments go.
- I'll check in with you each day to see how your project is going, However, if you get stuck and/or want any intermediate feedback, feel free to come to me for help at any time!
- This goes without saying -- nothing graphic or offensive or anything your **or any other classmate's** parent(s) would disapprove of. *Everyone in the class will see your project, including parents who attend open house.*
- Be sure to sign in and save your project along the way! If you forget, then you will lose all your hard work.