3rd Sprint

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Failing is Learning

Thomas Edison tried and failed nearly 2,000 times to develop the carbonized cotton-thread filament for the incandescent light bulb.

And when asked about it, he said "I didn't fail; I found out 2,000 ways how not to make a light bulb," but he only needed one way to make it work.

Things done this sprint

- Not much tbh
- Found a study in which was very helpful for narrowing down failure topic
 - It concluded that whenever you punish the learner for failing, they give fewer attempts and succeed less.

Things to do

- Write a paper!!
- Have cool charts and graphs and stuff.
- I've wanted to research different grading systems (at least american) and find how to implement better applications of learning by failure.