## Andrew Jeon

42198	A program that can take economic data and produce
-2	new data or graphs using equations and math from
	my economics courses.

- Good application to other areas/courses
- Can start with baseline functionality with a good range to expand
- Does not need to be limited to economics if there are other fields that people are interested in
- Producing graphs is a good exercise in graphics, and taking in the data to make the graphs can be done through reading a data file with a specified format
- If we do economic data and models, we can represent concepts in the graphs, for example, showing how a change in one variable affects another variable on another graph
  - This would help teach concepts from this field
  - It would also be a more complex visualization, either using color or moving curves