10/08/19 Meeting

- make a report on all STEM majors, how to incorporate everyone?
  - list of exercises.

excel file → into google colab
reupload files everytime → need pickle.

Google Colab => new python notebook, upload tasks, then email to class. for presentation looks → google colab formatting.

Demo or application?
- Data extraction → visual Display of Data = Project.
  - have access to all state files

examples: secondary teacher production compared to total production, looking @ trends in all states, find most productive providers in nation, which states produced most math teachers, top 10!
→ working in colab.

Integrating everyone into project?
  ?, one assignment per week ? w/ topics of week.

1 month deadline
  - everyone make visualization / work on query.
  - group builds visualization / data cleaning / extraction / group on query.

get a question => extract data => visualization.

Different groups w/ diff. visualization.
  - how # correlate between subj. and area.
  - look at # in each area by subject.