

# 35 minutes

With a group (2-4), create a graph of the COVID-19 data.

- Use your `day2_covid_lab.py` and `covid.csv` files from last class to get started.
- See `map.py` for an example.

# 10 minutes

Gallery walk!

Briefly look at your classmates code and graphs.

# 10 minutes

On the board, answer the following questions:

- Does the graph clearly communicate the data?
- Could there be any misinterpretation?
- If you were presenting this to the public, would you change anything?