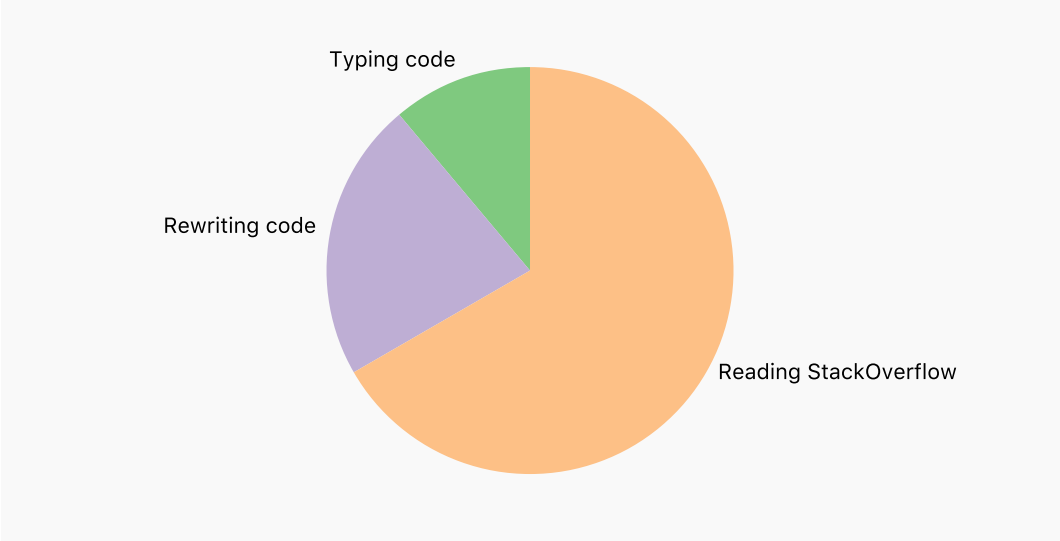
Homework 10: Radials and more small multiples

Completed version should look like this one. Hints are, as always, in `hints/`.

Depending on how you think about this stuff, pies are either the easiest or the hardest. It's probably good to start on, though.

1. A simple, centered pie chart

Dataset is `data/time-breakdown.csv`



2. Pie chart, small multiples

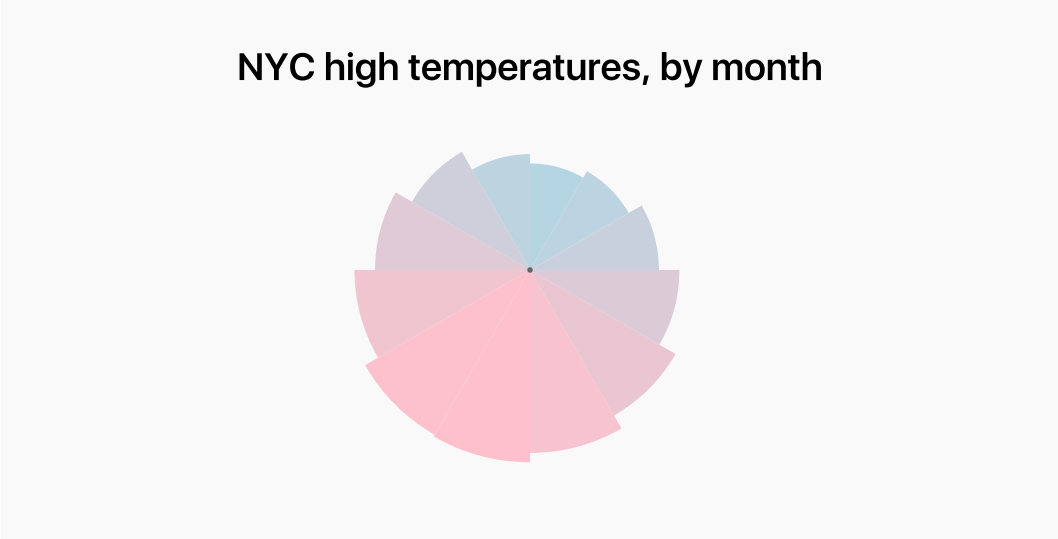
Same as above, but small multiples'd. You don't need to label the wedges.

Dataset is `data/time-breakdown-all.csv`

3. Fixed-wedge size pie, or radial bar graph

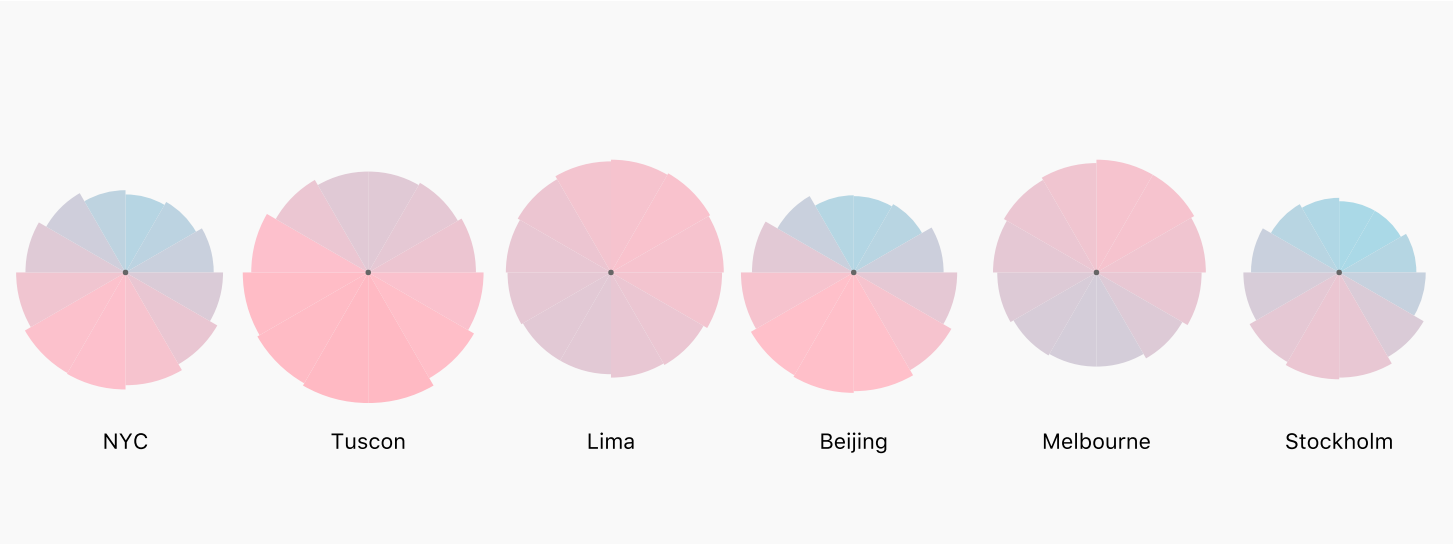
You can actually the pie generator for this! You don't have to, though.

Dataset is `data/ny-temps.csv`



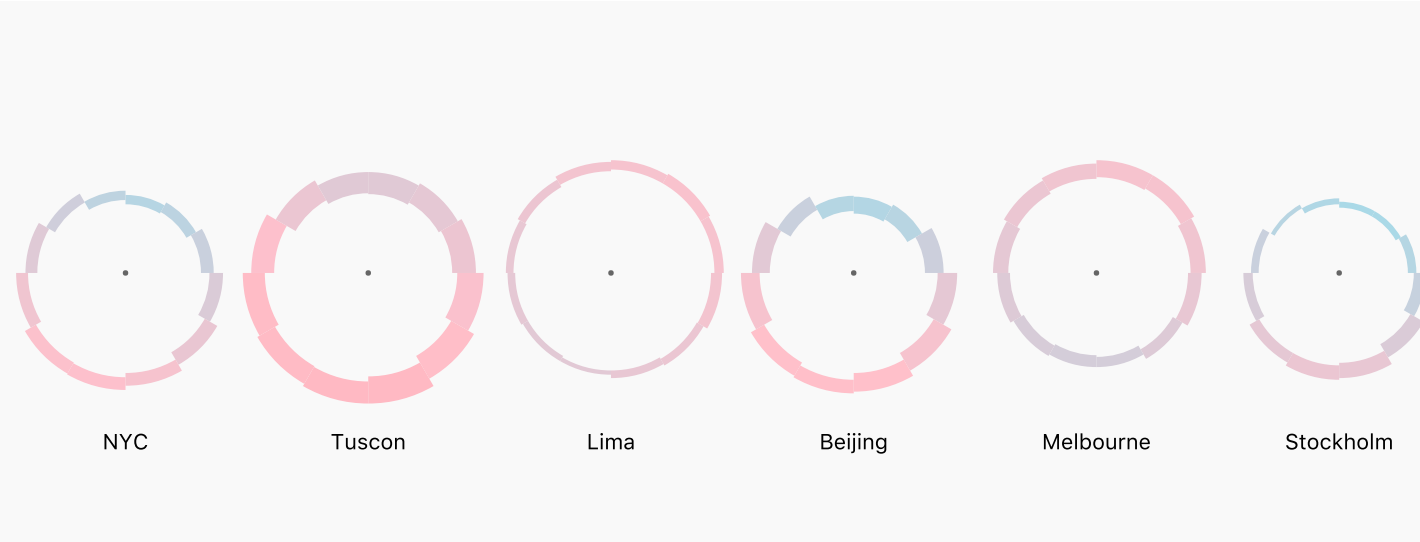
3b. Small multiples of Chart 3

Now you'll just have to re-use your code to distribute it across the x axis. Dataset is `data/all-temps.csv`



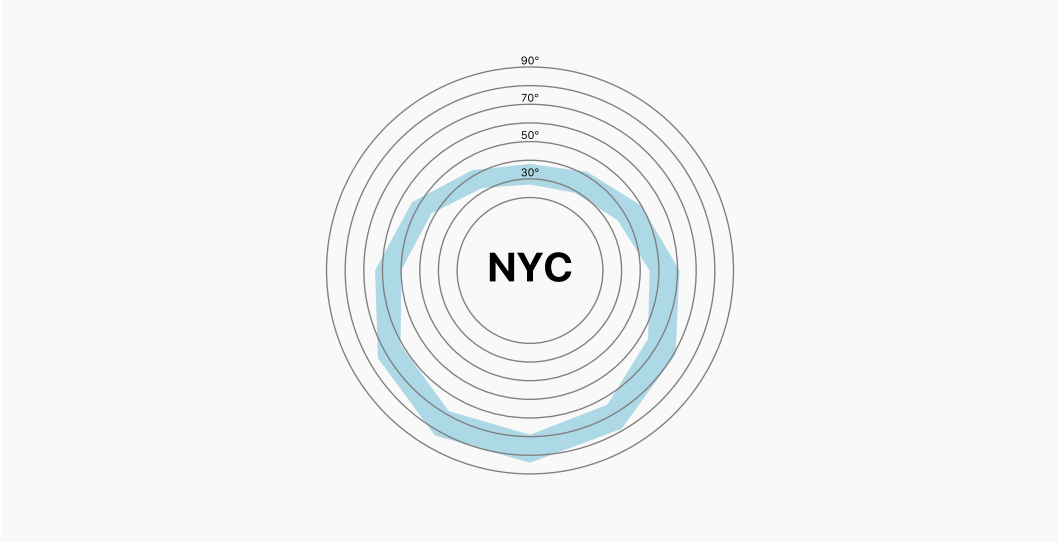
3c. Chart 3, also showing the minimum temperature for each month

Isn't this getting fun? Dataset is `data/all-temps.csv`



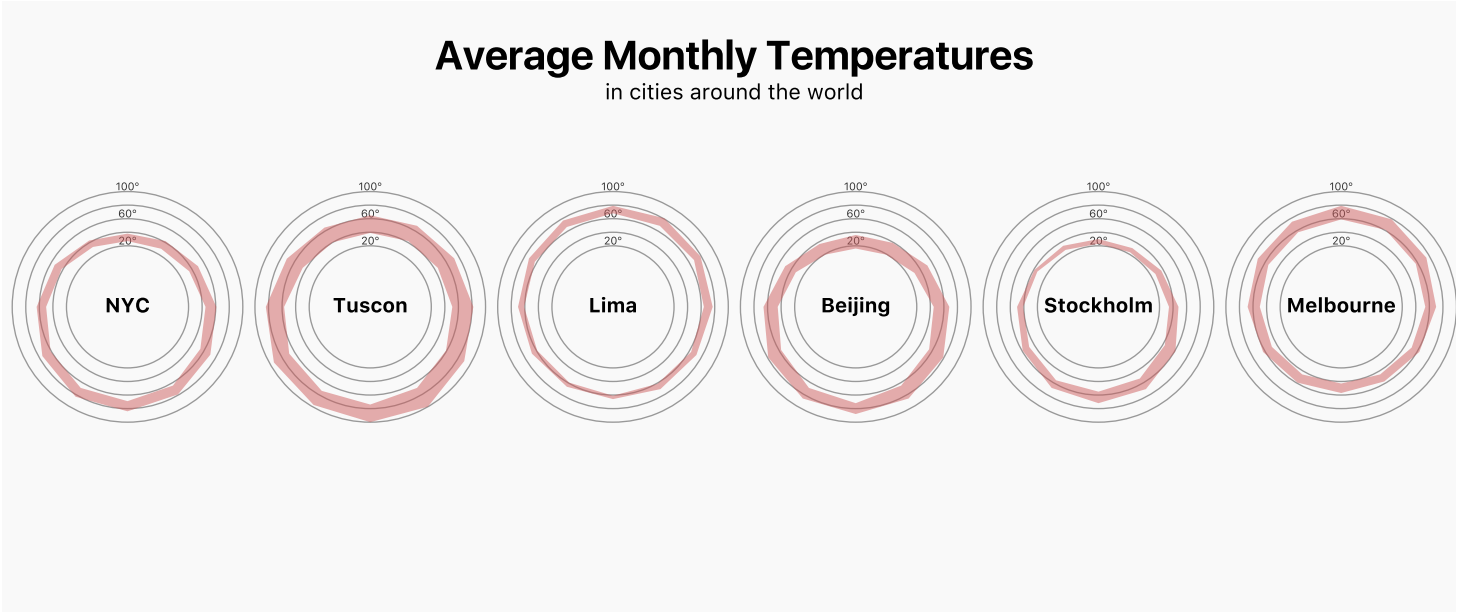
4. Radial area charts

Dataset is `data/ny-temps.csv`



5. Radial area charts, small multiples

More small multiples! Dataset is `data/all-temps.csv`



6. Radial filled line + scatter

I'm only giving you this one because I figured out a neat way to make them that's kind of fun. Dataset is `data/time-binned.csv`