

Homework.
April 6th, 2021

Due the following Sunday, April 12th.

1. Restyle the axes of housing.pdf in Inkscape according to the principles we discussed in class. Upload the finished PDF.
2. Use make a chart similar to [John Murdoch's famous covid chart](https://raw.githubusercontent.com/CSSEGISandData/COVID-19/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_global.csv) from this url: https://raw.githubusercontent.com/CSSEGISandData/COVID-19/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_global.csv with these countries: the US, UK, India, Brazil, Australia, Sweden, Belgium and Mexico.
 - a. Make a series of weekly charts as PDFs from March 01, 2020 to March 01, 2021, where you watch the curves develop and grow.
 - b. By pressing space in the Finder window (on a Mac) you can quickly view the charts in succession, thereby creating a quick DIY animation.
 - c. Upload a screen capture of your own DIY animation of the year's worth of data to Canvas.