**Vis Data Assignment**

Pick a dataset with at least 8 attributes: **CropProcessing\_formatted.csv**

**National Longitudinal Survey of Youth 1979**

National Longitudinal Survey of Youth (1979 – 2012) is a longitudinal project that follows a sample of American youth born between 1957-64 on various life aspects from 1979 to 2012. The data set provided below is a subset of this database, focusing on variables of 4 main topics: socioeconomic status, employment, education, and marriage. Some recommended statistical analysis techniques to be applied are multiple regression, time series analysis, logistic regression, and ANOVA.

https://dasil.sites.grinnell.edu/downloadable-data/

**Tidy and enhance by merging done**

**Explore your data using charts and code.  (4 marks):**

**Chart, histogram

Description automatically generated**

**Chart, line chart

Description automatically generated**

**Chart, line chart

Description automatically generated**

**Graphical user interface, chart

Description automatically generated**

**Chart, bar chart

Description automatically generated**

**Chart

Description automatically generated**

**Chart, scatter chart

Description automatically generated**

**Chart

Description automatically generated**

**Youth Dataset**

**Chart, bar chart

Description automatically generated**

**Chart, line chart

Description automatically generated**

**Chart, line chart

Description automatically generated**

**Chart, line chart

Description automatically generated**

**Chart, line chart

Description automatically generated**

**Chart, bar chart

Description automatically generated**

**Chart

Description automatically generated**

**Chart, histogram

Description automatically generated**

**Chart, bar chart

Description automatically generated**

**Chart, histogram

Description automatically generated**

Chart, treemap chart

Description automatically generated

Graphical user interface

Description automatically generated

Graphical user interface

Description automatically generated

**BIG IDEA:**