myProject.Rproj
📁data/
    raw.csv
    cleaned.R
📁programs/
    a_processing_data.R
    b_analysis.R
    c_plotting_results.R
📁output/
    a_processing_data.html
    b_analysis.html
    c_plotting_results.html
    📁figures/
        outliers.png

## RStudio  File  Edit  Object  Type

```
 3  #' File to make cleaned
 4  #' data file from raw data
 5  #' file.
 6  #'
 7  #' **Read CSV**
 8  rawdata <-
 9      read.csv("data/raw.csv")
10  head(rawdata,n = 3)
11
```

```
> #' **Read CSV**
> rawdata <-
read.csv("data/raw.csv")
> head(rawdata,n = 3)
        X Y
1 7.214992 1
2 5.266567 2
3 9.359408 3
>
```
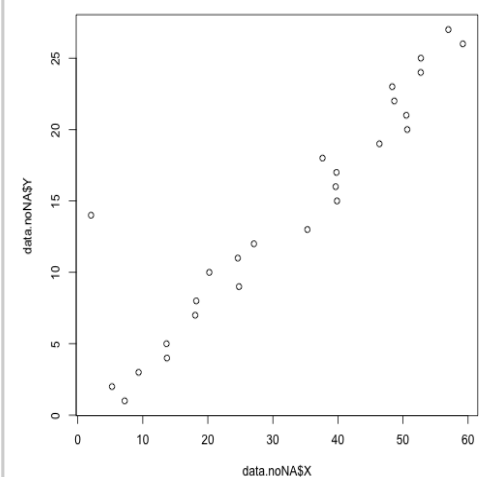
**Data**
  ▶ rawdata
**Values**
  seqdata

Files | Plots



rawdata <- read.csv("users/Althea ArchMiller/Documents/RProjects/Reproducibility/data/rawdata.csv")