Title for question

Overview

Question 2

Data Directory

```r
if(!require("tidyverse")) install.packages("tidyverse")
```

```
## Loading required package: tidyverse
```

```
## -- Attaching packages -------------------------------------- tidyverse 1.3.1 --
```

```
## v ggplot2 3.3.3     v purrr   0.3.4
## v tibble  3.1.0     v dplyr   1.0.5
## v tidyr   1.1.3     v stringr 1.4.0
## v readr   1.4.0     v forcats 0.5.1
```

```
## -- Conflicts ----------------------------------------- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
library(tidyverse)
```

```r
list.files('D:/20331568/Solution/20331568/Question2/code', full.names = T, recursive = T) %>% as.list()
```

Data loading:

First plot

I can describe this plot as follows. . .

It shows that . . . .

Table of Frequency

This is a table function with Latex argument so that it can build in html form for use in README.

Second plot

I can describe this plot as follows. . .

It shows that . . . .

Regression plot

Short overview