omarfaruqe / **retake**   Public

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omarfaruqe Update README.md   🕘 **History**

👥 **1** contributor

≔   55 lines (45 sloc) | 1.94 KB   ···

Assignment 0: Markdown

You have to write markdown

Some Math Equation

$$\text{First equation: } Y = X\beta + \epsilon_y, \ \forall X$$
$$\text{Second equation: } X = Z\gamma + \epsilon_x$$

$$f_1(\omega) = \frac{\sigma^2}{2\pi}, \ \omega \in [-\pi, \pi]$$

1. First item a. first sub-item A) first sub-sub-item b. second sub-item

2. Second item

3. Third item a. second sub item

4. Fourth Item

- First Item

- Second Item
  - first sub-item
    - first sub-sub-item
  - second sub-item

```
library(tidyverse)
library(mdsr)
SAT_2010 %>% ggplot(aes(write,..density..)) + geom_histogram() +
geom_density() + theme_minimal() + labs(title = "SAT Writing Scores")
```

Table with alignment

You can align text in the columns to the left, right, or center by adding a colon (:) to the left, right, or on both side of the hyphens within the header row.

Syntax	Description	Test Text
Header	Title	Here's this
Paragraph	Text	And more

Instructions

6.S191 software labs are designed to be completed at your own pace. At the end of each of the labs, there will be instructions on how you can submit your notebook for grade. Additionally, if you would like to submit your lab as part of the 6.S191 lab competitions, instructions regarding what information must be submitted is also provided at the end of each lab.

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