

First Assignment

Data

06/05/2023

Please complete all the tasks listed below. After completing the tasks download the .Rmd file and upload in the peer review item for grading.

Additionally please write text between the code chunks explaining what each code chunk is about.

1.a bulleted list with sub-bullets under at least one item (10 pt)

- Item 1
 - Subitem 1.1
 - Subitem 1.2
- Item 2
 - Subitem 2.1
 - Subitem 2.2

2.a numbered list (10 pt)

1. Item 1
2. Item 2
3. Item 3
4. Item 4

3.some words italicized (5 pt)

This is my italicized text

4.some words in bold print (5 pt)

This is my bold text

5.two levels of headers (10 pt)

This is my header 1

This is my header 2

6.the results of some R code without showing the code (10 pt)

```
## [1] "This is my results without showing thw code"
```

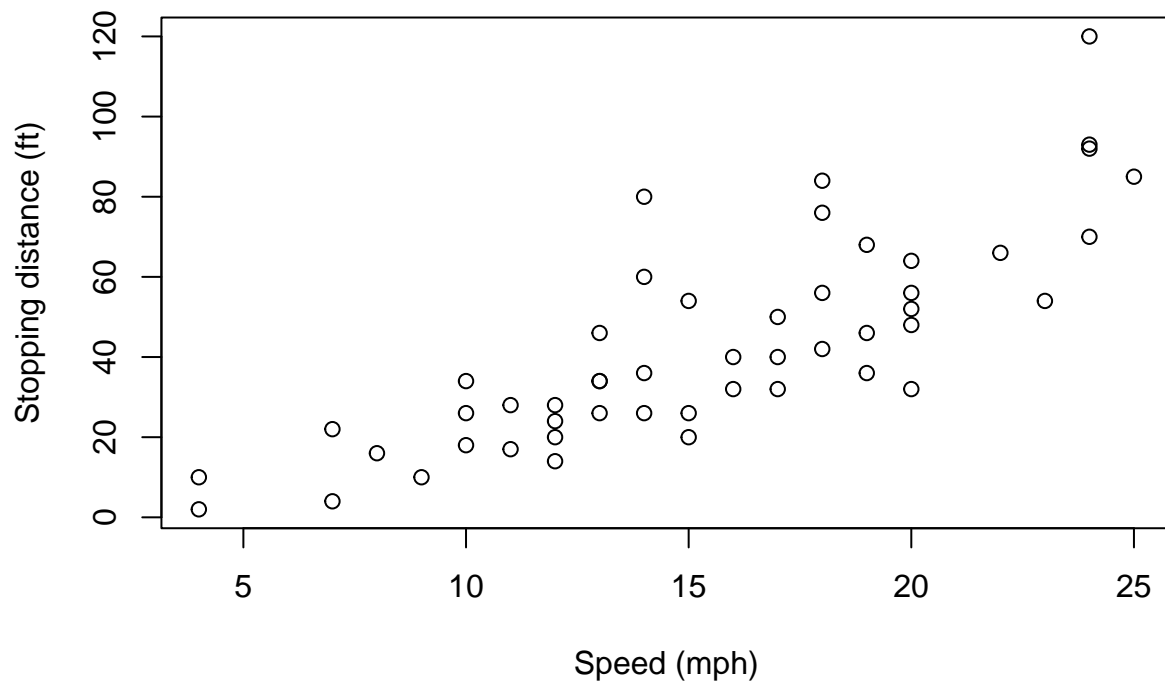
7.a table of text at least 3 columns wide and 3 rows long (10 pt)

header 1	header 2	header 3
element	element	element
element	element	element
element	element	element

8.a plot (show the code that generates the plot) (10 pt)

```
library(datasets)
data(cars)

plot(cars, xlab = "Speed (mph)", ylab = "Stopping distance (ft)")
```



9.your session info (as output from R) (10 pt)

```
print(sessionInfo())
```

```
## R version 4.2.3 (2023-03-15 ucrt)
## Platform: x86_64-w64-mingw32/x64 (64-bit)
## Running under: Windows 10 x64 (build 22621)
##
## Matrix products: default
##
## locale:
## [1] LC_COLLATE=Spanish_Mexico.utf8  LC_CTYPE=Spanish_Mexico.utf8
## [3] LC_MONETARY=Spanish_Mexico.utf8 LC_NUMERIC=C
## [5] LC_TIME=Spanish_Mexico.utf8
##
## attached base packages:
## [1] stats      graphics  grDevices  utils      datasets  methods   base
##
## loaded via a namespace (and not attached):
## [1] compiler_4.2.3 fastmap_1.1.1 cli_3.6.0      tools_4.2.3
## [5] htmltools_0.5.4 rstudioapi_0.14 yaml_2.3.7     rmarkdown_2.20
## [9] highr_0.10      knitr_1.42     xfun_0.39      digest_0.6.31
## [13] rlang_1.0.6     evaluate_0.20
```

10.Execution of .Rmd file (10 pt)

11.Upload and execution of knitted pdf (10 pt)