Module2\_rmd1

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# This is a level 1 hearder

## R Markdown

### This is a lever 3 hearder

This is an *R Markdown* document. **Markdown** is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>. [GOOGLE](https://www.google.com/)

When you click the \*\*Knit\*\* button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

## Making some list

* Olá
  + oi

1. Olá
   1. Oi

## Here is an exemple of block quotes

The earth is a very small stage in a vast cosmic arena Think of the river of blood splied by those generals so they could become the momentery master of a fraction of a dot

summary(cars)

## speed dist   
## Min. : 4.0 Min. : 2.00   
## 1st Qu.:12.0 1st Qu.: 26.00   
## Median :15.0 Median : 36.00   
## Mean :15.4 Mean : 42.98   
## 3rd Qu.:19.0 3rd Qu.: 56.00   
## Max. :25.0 Max. :120.00

## Including Plots

You can also embed plots, for example:





Note that the echo = FALSE parameter was added to the code chunk to prevent printing of the R code that generated the plot.

## Insert tables

knitr::kable(head(cars),  
 caption = "Top six rows of Cars Dataset")

Top six rows of Cars Dataset

| speed | dist |
| --- | --- |
| 4 | 2 |
| 4 | 10 |
| 7 | 4 |
| 7 | 22 |
| 8 | 16 |
| 9 | 10 |

## Insert a equation

## Insert Images



Sunstar

## Insert notes with footnotes

Here is footnote reference [[1]](#footnote-39) and another [[2]](#footnote-40)

Here is an inline footnote[[3]](#footnote-41)

1. Here is the footnote [↑](#footnote-ref-39)
2. Here is one with multiple blocks. [↑](#footnote-ref-40)
3. Inline notes are much easier because you don’t have to pick an identifier and move down to type the note [↑](#footnote-ref-41)