R Markdown document One

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This is a level 1 Header

R Markdown

This is a level 3 Header

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.

Here is a link to GOOGLE

Here is a word in **bold** and another word in **bold**.

Here is a word in *italics* and another word in *italics*.

when we compile our document, we are using the `rmarkdown` package

Here are some example R comands:

```
2+2
mean(c(1,2,3,4,5,6))
```

Here is an example of a non-numbered list:

- Breakfast
    - food
        * eggs
        * toast
        * bacon
    - drink
        * apple juice
- Lunch
    - taco
- Dinner
    - baked chicken
    - broccoli
    - rice

Here is an example of a numbered list:

1. Breakfast
    a. food
        i. eggs
        ii. toast
        iii. bacon
    b. drink
        i. apple juice
2. Lunch
    a. taco
3. Dinner
    a. baked chicken
    b. broccoli

    c. rice

Here is an example of blockquote:

> This is a block quote. This paragraph has two lines.
>
> 1. This is a list inside a blocj quote.
> 2. Second items

Here is an example of nested blockquote:

> This is a block quote. This paragraph has two lines
>
> > This text is nested

Here is an example of code in a blockquote:

```
2+2
mean(c(1,2,3,4,5))
```

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:

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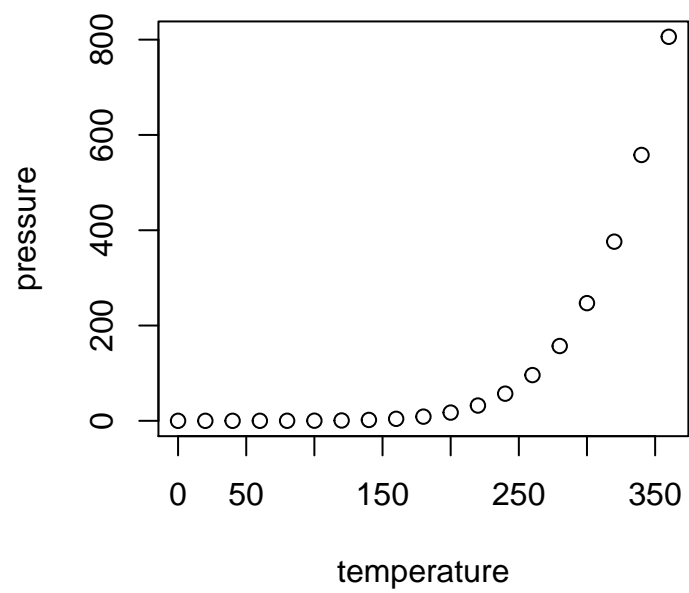
```
##     speed           dist
##  Min.   : 4.0   Min.   :  2.00
##  1st Qu.:12.0   1st Qu.: 26.00
##  Median :15.0   Median : 36.00
##  Mean   :15.4   Mean   : 42.98
##  3rd Qu.:19.0   3rd Qu.: 56.00
##  Max.   :25.0   Max.   :120.00
```

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))
```

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