

Moduel2 RMarkdown Document 1

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This is a level One Header

R Markdown

This is a level Three 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 the link to GOOGLE

This word is in **bold** and this is also in **bold**. This is in *italics* an this as well is in *italics*.

We seek to compile this report using `rmarkdown`.

```
mean(2,3,4,5,6)
```

```
5+8
```

Here is an example of a non-numbered list:

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

Here is an example of a numbered list:

1. Water
 - a. Ice Drop
 - b. Voltic
 - i. Sachet
 - ii. Bottle
2. Breakfast
 - a. food
 - i. eggs
 - ii. toast
 - iii. bacon
 - b. drink
 - i. apple juice

3. Lunch
 - a. taco
4. Dinner
 - a. baked chicken
 - b. broccoli
 - c. rice

Here is an example of a blockquote:

This is a block quote. This paragraph has two lines.

1. This is a list inside a block quote.
2. Second item.

This is one them.

1. Control
2. Treatment

Here is an example of a nested blockquote:

This is a block quote. This paragraph has two lines.

This text is nested

Take a look at this code

Beautiful

What about indenting

It looks like this.

Good

2+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:

```
summary(cars)
```

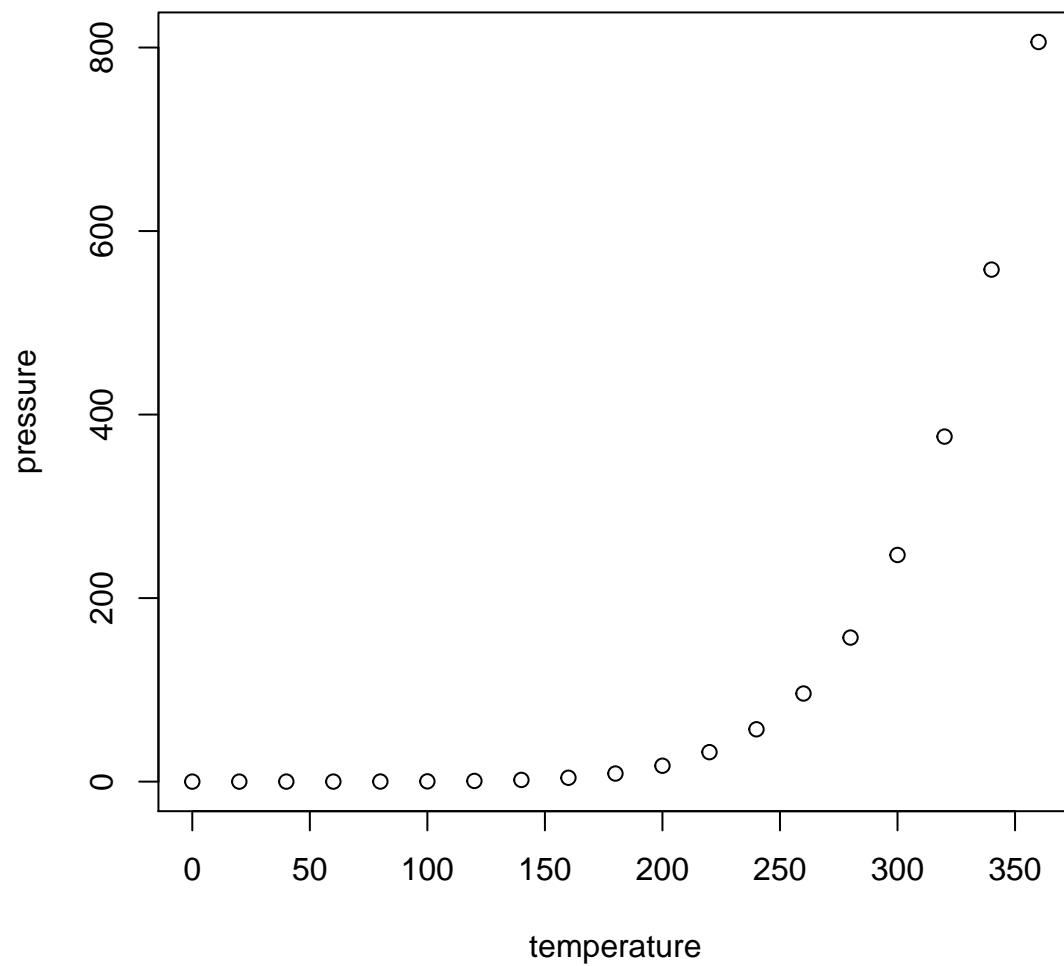
```
##      speed      dist
## Min.   : 4.0    Min.   :  2.00
## 1st Qu.:12.0    1st Qu.: 26.00
## Median :15.0    Median : 36.00
## Mean   :15.4    Mean   : 42.98
## 3rd Qu.:19.0    3rd Qu.: 56.00
## Max.   :25.0    Max.   :120.00
```

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 Table

```
knitr::kable(head(cars),  
  caption = "Top 6 Rows of Cars Dataset")
```

Table 1: Top 6 Rows of Cars Dataset

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

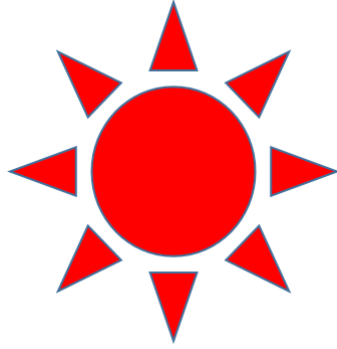


Figure 1: sunstart

Insert An Equation

$$Y = \beta_0 + \beta_1 X$$

Insert Image

Here is an image