# Test Markdown

## R Markdown

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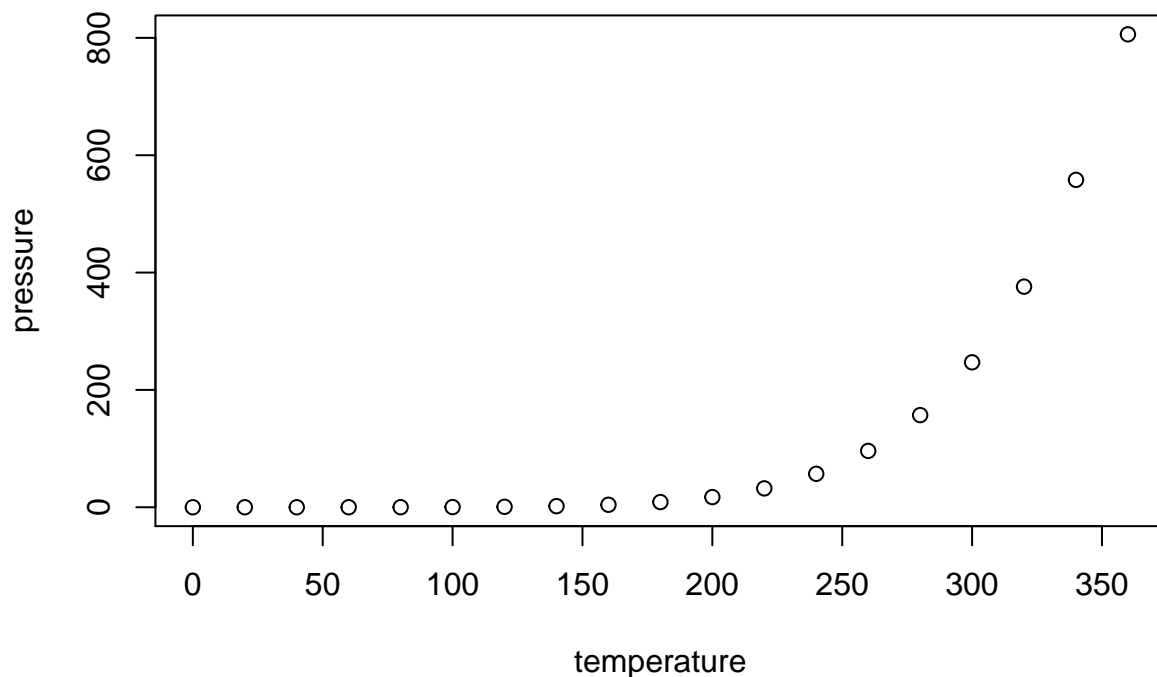
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```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.

text to show These are the same using () (http://www.mylink.com) or `<>` http://www.mylink.com Or [my text to show]http://www.mylink.com

# Highest level

- First [need two spaces at eol]
- Second
- See what happened, above [not followed by two spaces at eol – removing trailing spaces]

## Next level

Will it behave differently? The second header wasn't showing up.

- Next list misbehaving

- No spaces

- What happens? [added trailing spaces]

~~ Strikethrough ~ strikethrough~

**Next level**

Again, third level, like the second level wasn't showing up.

- Next list with mixed spacing

- So this line has

- This line and the first, do not

# New section

No new line space – turns out fine.

- But my list?

- No spaces?

- None at all?

# Testing Lists

With a line space, and now trying –strikethrough– or ~~strikethrough~~ Just a return after the last line above (so this line is on the same line)
Two spaces, after the line above (so this is a new paragraph)
Would that then explain lists?
* Any
* Old
* Way

Can I create a list after this?
* Item 1
+ Sub-item 1 + Sub-item 2

What happens to this paragraph?

This seems nonsensical.
**text ignored in HTML** link here

As long as you put a double space after each one? Or is it better to do it like this:
* No spaces * After each * Item * Until you reach the last one
This might look, as I expect? Nope. No list created.

So, you need to always put double spaces to create new lines.
Or else, you end up with Run on sentences, even though In Studio I am pressing carriage Return after with/ though/ and carriage

Total mess, then when it comes to lists.
* Trying one here
Another here
And another here
And more here
How did we do?

@ This seems confusing
But it's hard to say, if I'm doing it
@ Or the code is