

# Untitled

## Contents

<b>1</b>	<b>titulo2</b>	<b>1</b>
1.1	subtitulo	1
1.2	R Markdown	1
1.3	Including Plots	2

## 1 titulo2

### 1.1 subtitulo

#### 1.1.1 subsubtitulo

texto **negrito** *italico*.

- item 1
  - item 2
  - item 3
1. numero
    1. itens
    2. numero
  2. numero
  3. numero

$$e^{i\pi} = -1$$

---

### 1.2 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:

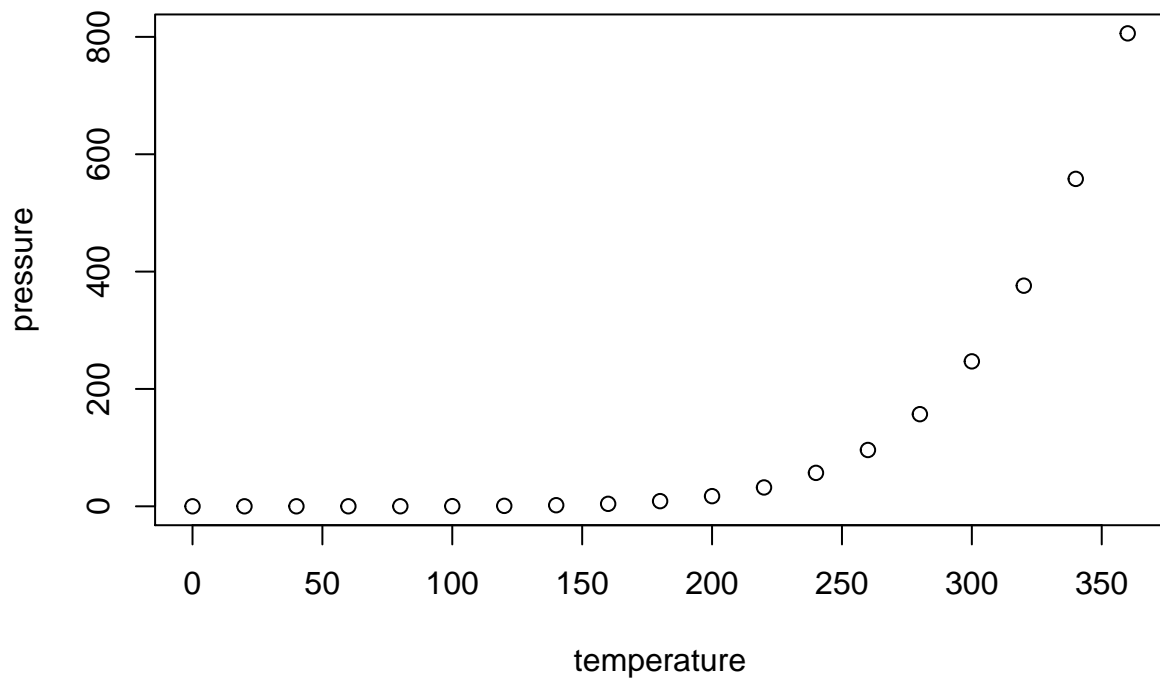
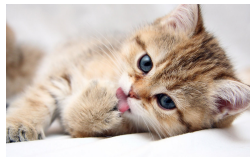


Figure 1: Descrição da minha figura

### 1.3 Including Plots

Como você pode ver na Figura 1, temperatura e pressão são relacionadas.



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



Figure 2: gatinho

Table 1: Descrição

temperature	pressure
0	0.0002
20	0.0012
40	0.0060
60	0.0300
80	0.0900
100	0.2700
120	0.7500
140	1.8500
160	4.2000
180	8.8000
200	17.3000
220	32.1000
240	57.0000
260	96.0000
280	157.0000
300	247.0000
320	376.0000
340	558.0000
360	806.0000