Prova 2

Pbuisan

30/11/2020

$$x+3$$

♠

$$\alpha$$

$$\begin{pmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \end{pmatrix}$$

$$\begin{vmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \end{vmatrix}$$

#mi primera chunk

```
## [1] -5.974843
```

#mi segunda chunk con message de que se está haciendo y borrando los # con comment

```
library(magic)
```

```
Loading required package: abind
```

```
magic(6)
```

```
     [,1] [,2] [,3] [,4] [,5] [,6]
[1,]    7    6   35   34   15   14
[2,]    8    5   33   36   16   13
[3,]   27   26   19   18   11   10
[4,]   25   28   20   17    9   12
[5,]   23   22    3    2   31   30
[6,]   21   24    1    4   29   32
```

Cuando queremos hacer la raiz cuadrado de 2 podemos hacerlo:

- En $LaTeX: $\sqrt{2}$
- En `R` haciendo 1.4142136
- La frase completa $\sqrt{2} = 1.4142136$

El número π empieza por 3.1415927

Este año he hecho $n = 6$ examenes, con una media $\overline{x} = 6.8333333$y una desviación típica $s = 2.5625508$.

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.

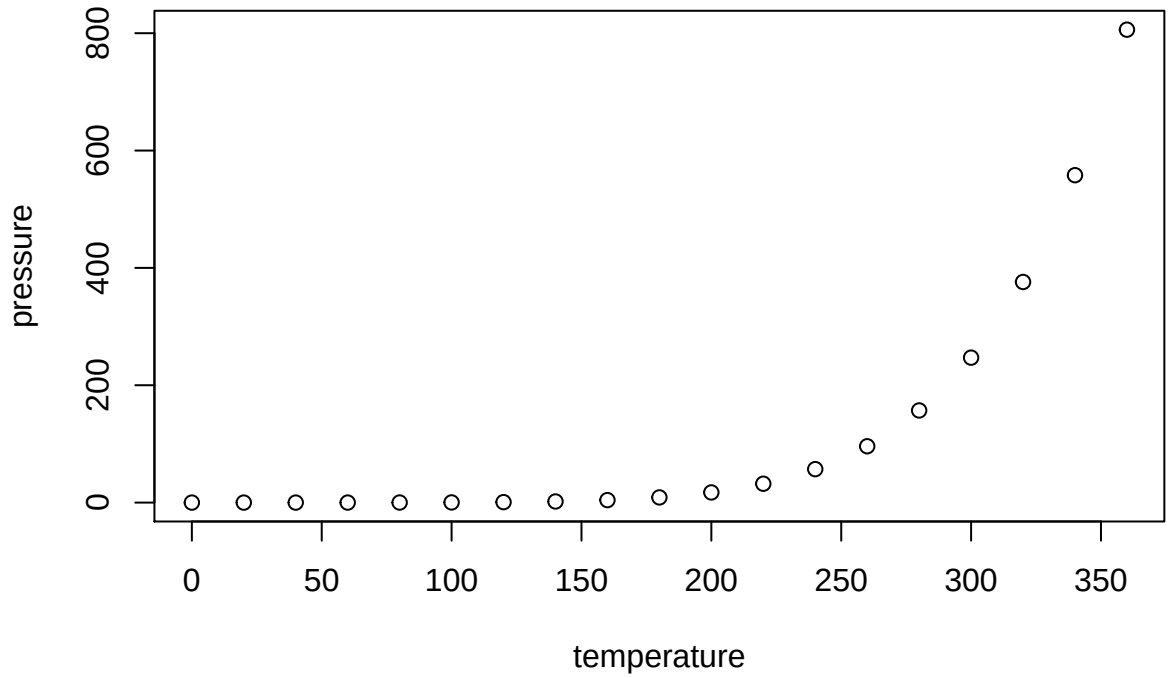
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
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.