First R Markdown

Vinicius Padovani

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R Markdown Test edit

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.

Pipipi popopo

- bullet
- list
- test

summary(WorldPhones)

```
##
        N.Amer
                         Europe
                                            Asia
                                                           S.Amer
                                                                          Oceania
##
    Min.
            :45939
                     Min.
                             :21574
                                      Min.
                                              :2876
                                                      Min.
                                                              :1815
                                                                       Min.
                                                                               :1646
##
    1st Qu.:62572
                     1st Qu.:31250
                                      1st Qu.:4969
                                                       1st Qu.:2632
                                                                       1st Qu.:2446
    Median :68484
##
                     Median :35218
                                      Median:6662
                                                       Median:2845
                                                                       Median:2691
            :66748
                             :34343
                                                               :2772
##
    Mean
                     Mean
                                      Mean
                                              :6229
                                                       Mean
                                                                       Mean
                                                                               :2625
##
    3rd Qu.:73918
                     3rd Qu.:38970
                                      3rd Qu.:7538
                                                       3rd Qu.:3072
                                                                       3rd Qu.:2961
##
    Max.
            :79831
                     Max.
                             :43173
                                      Max.
                                              :9053
                                                       Max.
                                                              :3338
                                                                       Max.
                                                                               :3224
##
        Africa
                       Mid.Amer
##
    Min.
           : 89
                            : 555.0
##
    1st Qu.:1478
                    1st Qu.: 753.0
##
    Median:1663
                    Median: 836.0
                            : 841.7
##
    Mean
            :1484
                    Mean
##
    3rd Qu.:1837
                    3rd Qu.: 959.5
    Max.
            :2005
                            :1076.0
                    Max.
```

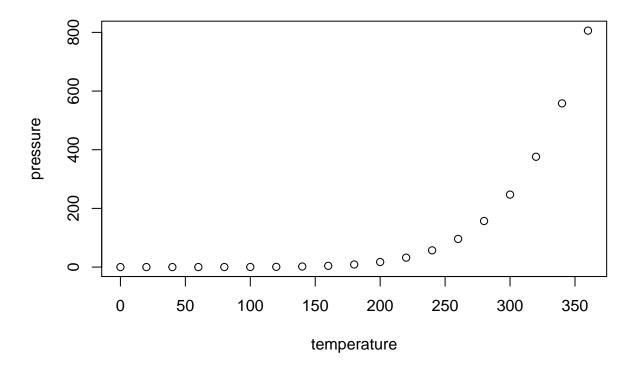
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
summary(cars)
```

```
##
        speed
                         dist
##
            : 4.0
                            : 2.00
    Min.
                    Min.
                    1st Qu.: 26.00
##
    1st Qu.:12.0
##
    Median:15.0
                    Median : 36.00
            :15.4
                            : 42.98
##
    Mean
                    Mean
##
    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.