LoL-Statistics

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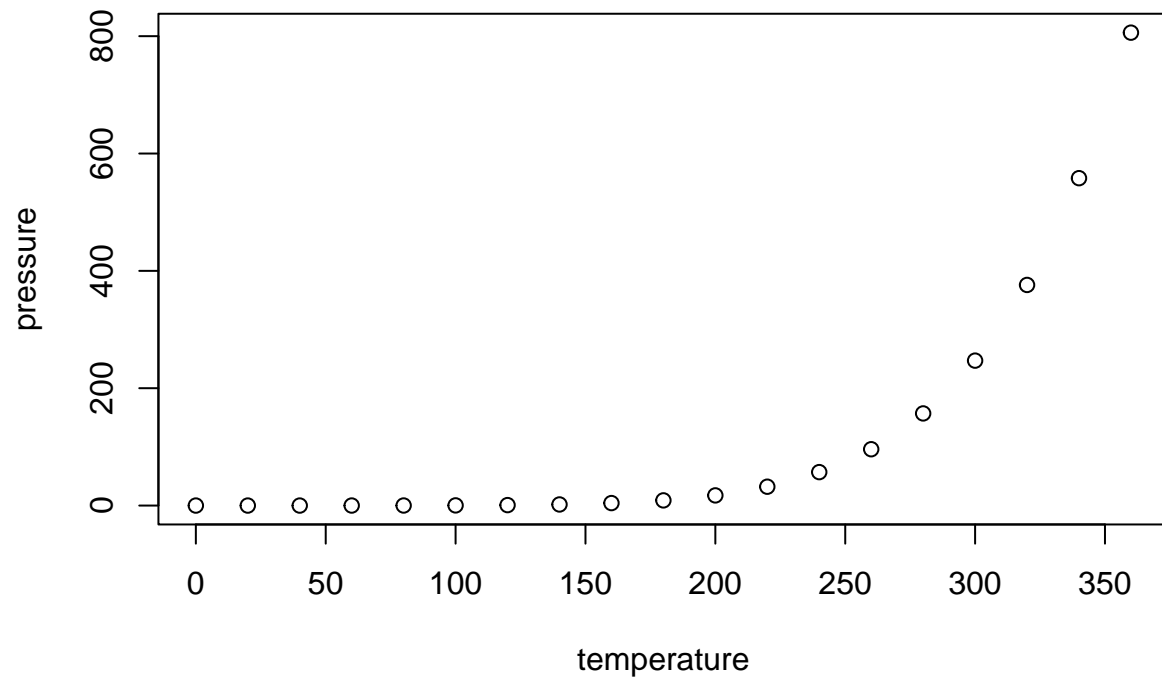
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```r
team_match <- read.csv("data/TeamMatchTbl.csv")
head(team_match)
```

```
##   TeamID         MatchFk B1Champ B2Champ B3Champ B4Champ B5Champ R1Champ
## 1      1 EUW1_7565751492     897     154     157      51     902     164
## 2      2 EUW1_7565549583      82     238     157     236      89       6
## 3      3 EUW1_7564803077     516      28       4     498     235      23
## 4      4 EUW1_7564368646      54      34      59     498     103      61
## 5      5 EUW1_7564332041      12     800     111     150     142     141
## 6      6 EUW1_7564297394      45      62     516     897     555     516
##   R2Champ R3Champ R4Champ R5Champ BlueBaronKills BlueRiftHeraldKills
## 1       5      25     221     497              0                   1
## 2     254     127      42     902              1                   0
## 3      64      38     901      16              0                   1
## 4      25      55     106       5              0                   0
## 5     101      55     950       4              0                   0
## 6      80     105      30     161              0                   0
##   BlueDragonKills BlueTowerKills BlueKills RedBaronKills RedRiftHeraldKills
## 1               1              3        13             1                  0
## 2               3             10        39             0                  1
## 3               2              7        27             2                  0
## 4               0              4        55             0                  0
## 5               0              0        42             0                  0
## 6               0              0        59             0                  0
##   RedDragonKills RedTowerKills RedKills RedWin BlueWin
## 1              3             8       26      1       0
## 2              1             3       33      0       1
## 3              3             8       37      1       0
## 4              0             0       39      0       1
## 5              0             0        0      0       1
## 6              0             0        0      0       1
```

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.