```
options(width = 60)
summary(iris)
##
    Sepal.Length
                    Sepal.Width
                                   Petal.Length
##
   Min. :4.300
                 Min. :2.000
                                  Min. :1.000
   1st Qu.:5.100
                   1st Qu.:2.800
                                  1st Qu.:1.600
##
##
   Median :5.800
                   Median :3.000
                                  Median :4.350
##
   Mean
         :5.843
                   Mean :3.057
                                  Mean
                                        :3.758
##
   3rd Qu.:6.400
                   3rd Qu.:3.300
                                   3rd Qu.:5.100
##
  Max.
          :7.900
                   Max.
                         :4.400
                                  Max.
                                         :6.900
##
   Petal.Width
                         Species
##
  Min.
          :0.100
                             :50
                   setosa
   1st Qu.:0.300
                   versicolor:50
## Median :1.300
                   virginica:50
##
   Mean
          :1.199
##
   3rd Qu.:1.800
## Max. :2.500
```

Let's see how to work with child documents in knitr. Below we input the file Test.Rnw:

This chunk below is from the child document.

```
1+1

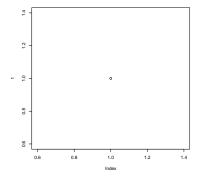
## [1] 2

rnorm(5)

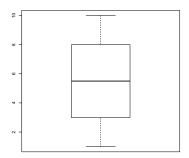
## [1] 0.09993958 0.36033177 0.02012915 0.07647863

## [5] -1.34508076

plot(1)
```



boxplot(1:10)



```
str(mtcars)

## 'data.frame': 32 obs. of 11 variables:
## $ mpg : num   21 21 22.8 21.4 18.7 18.1 14.3 24.4 22.8 19.2 ...
## $ cyl : num   6 6 4 6 8 6 8 4 4 6 ...
## $ disp: num   160 160 108 258 360 ...
## $ hp : num   110 110 93 110 175 105 245 62 95 123 ...
## $ drat: num   3.9 3.9 3.85 3.08 3.15 2.76 3.21 3.69 3.92 3.92 ...
## $ wt : num   2.62 2.88 2.32 3.21 3.44 ...
## $ qsec: num   16.5 17 18.6 19.4 17 ...
## $ vs : num   0 0 1 1 0 1 0 1 1 1 ...
## $ am : num   1 1 1 0 0 0 0 0 0 0 ...
## $ gear: num   4 4 4 3 3 3 3 3 4 4 4 ...
## $ carb: num   4 4 1 1 2 1 4 2 2 4 ...
```

Done!