R Notebook

This is my Header

This is my text

$$y = \beta_{0xqwerty} + \beta_1 X_i qwerty$$

```r
lm(speed ~ dist, data = cars)
```

```
##
## Call:
## lm(formula = speed ~ dist, data = cars)
##
## Coefficients:
## (Intercept)          dist
##      8.2839        0.1656
```

```r
x<-summary(cars)
library(xtable)

print(xtable(x))
```

```
## % latex table generated in R 3.4.2 by xtable 1.8-2 package
## % Tue Feb  6 13:11:55 2018
## \begin{table}[ht]
## \centering
## \begin{tabular}{rll}
##   \hline
##  &      speed &       dist \\
##   \hline
## 1 & Min.   : 4.0   & Min.    :  2.00   \\
##   2 & 1st Qu.:12.0   & 1st Qu.: 26.00   \\
##   3 & Median :15.0   & Median : 36.00   \\
##   4 & Mean   :15.4   & Mean    : 42.98   \\
##   5 & 3rd Qu.:19.0   & 3rd Qu.: 56.00   \\
##   6 & Max.   :25.0   & Max.    :120.00   \\
##    \hline
## \end{tabular}
## \end{table}
```