Test Knitr

```
summary(cars)
```
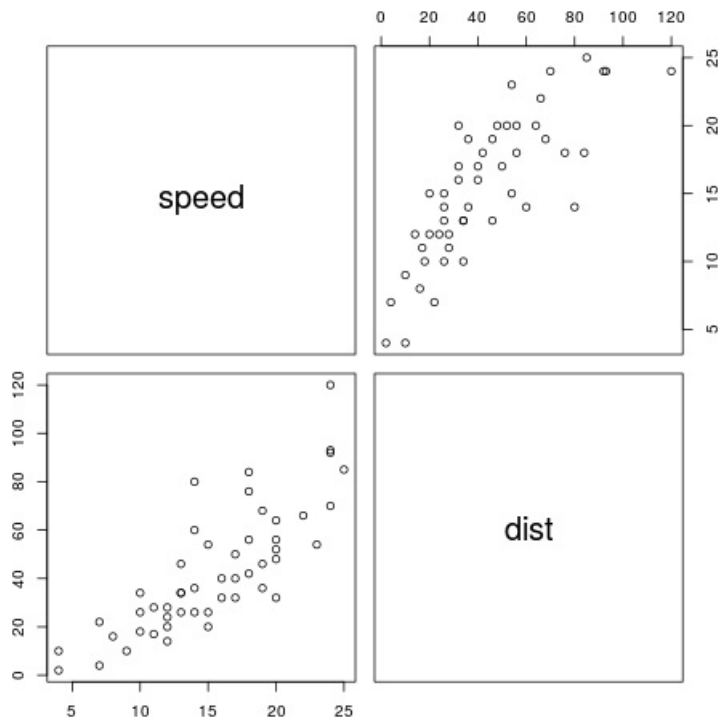
```
##      speed           dist
## Min.   : 4.0   Min.   :  2.00
## 1st Qu.:12.0   1st Qu.: 26.00
## Median :15.0   Median : 36.00
## Mean   :15.4   Mean   : 42.98
## 3rd Qu.:19.0   3rd Qu.: 56.00
## Max.   :25.0   Max.   :120.00
```

```
pairs(cars)
```


$e^{iÏ€}â€„=â€„âˆ’1$ next equasion

$Eâ€„=â€„mc^2$ next

$sum_{iâ€„=â€„1}^{n}x_i^2$