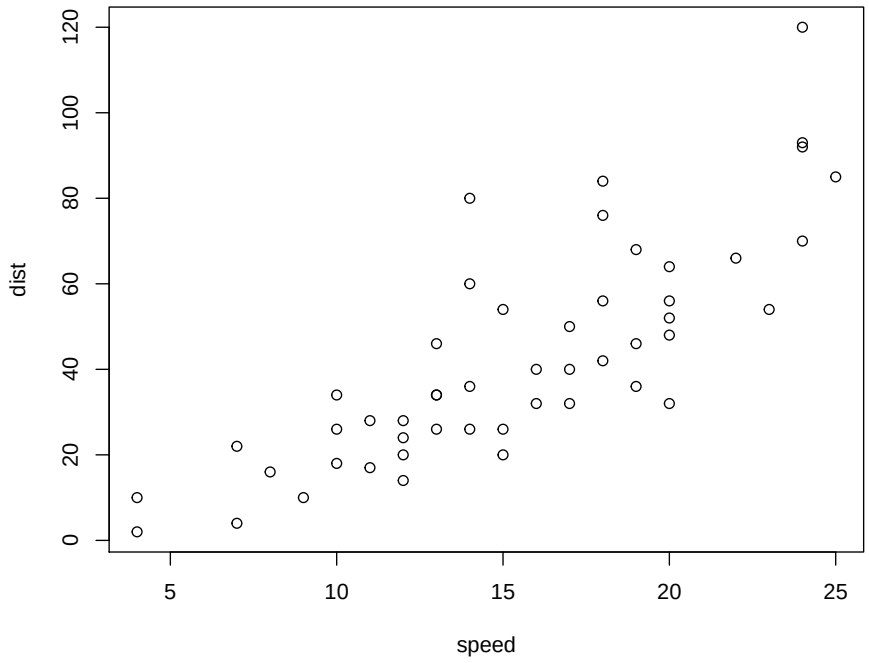
```
library(xtable)
c <- xtable(summary(cars))
print(c, type = "latex")
```

	speed	dist
1	Min. : 4.0	Min. : 2
2	1st Qu.:12.0	1st Qu.: 26
3	Median :15.0	Median : 36
4	Mean :15.4	Mean : 43
5	3rd Qu.:19.0	3rd Qu.: 56
6	Max. :25.0	Max. :120

```
plot(cars)
```



$$\Gamma = \beta_0 + {\beta_1}^2 + \sum_{n=1}^{10}$$