

R Notebook

```
Boston <- read.csv("~/GitHub/mensch-maschine/pocket-calculator/Boston.csv")
rm <- Boston$rm
medv <- Boston$medv

sum(rm)
```

```
## [1] 3180.025
```

```
mean(rm)
```

```
## [1] 6.284634
```

```
median(rm)
```

```
## [1] 6.2085
```

```
range(rm)
```

```
## [1] 3.561 8.780
```

```
sum(medv)
```

```
## [1] 11401.6
```

```
mean(medv)
```

```
## [1] 22.53281
```

```
median(medv)
```

```
## [1] 21.2
```

```
range(medv)
```

```
## [1] 5 50
```

```
cov(rm, medv)
```

```
## [1] 4.493446
```

```
cor(rm, medv)
```

```
## [1] 0.6953599
```