

Hello World!

$$\bar{x} = \sum_{i=1}^n \frac{x}{n}$$

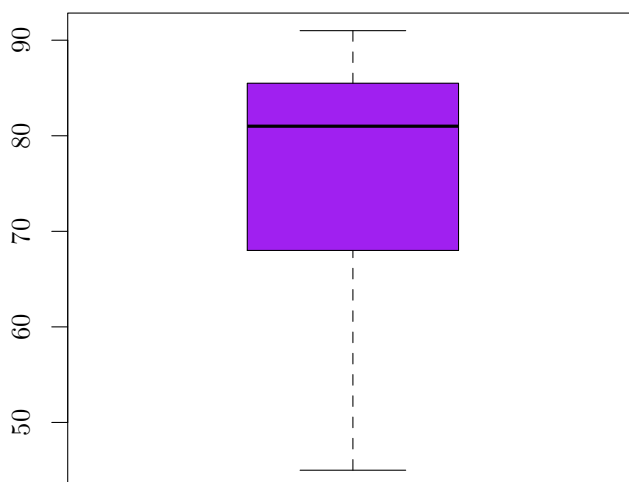
```
ages <- c(45, 72, 91, 86, 85, 81, 64)
round(mean(ages), 2)

## [1] 74.86

sd(ages)

## [1] 16.03567
```

### Useless Boxplot $\alpha + \beta$



The average of the ages is: 74.86