

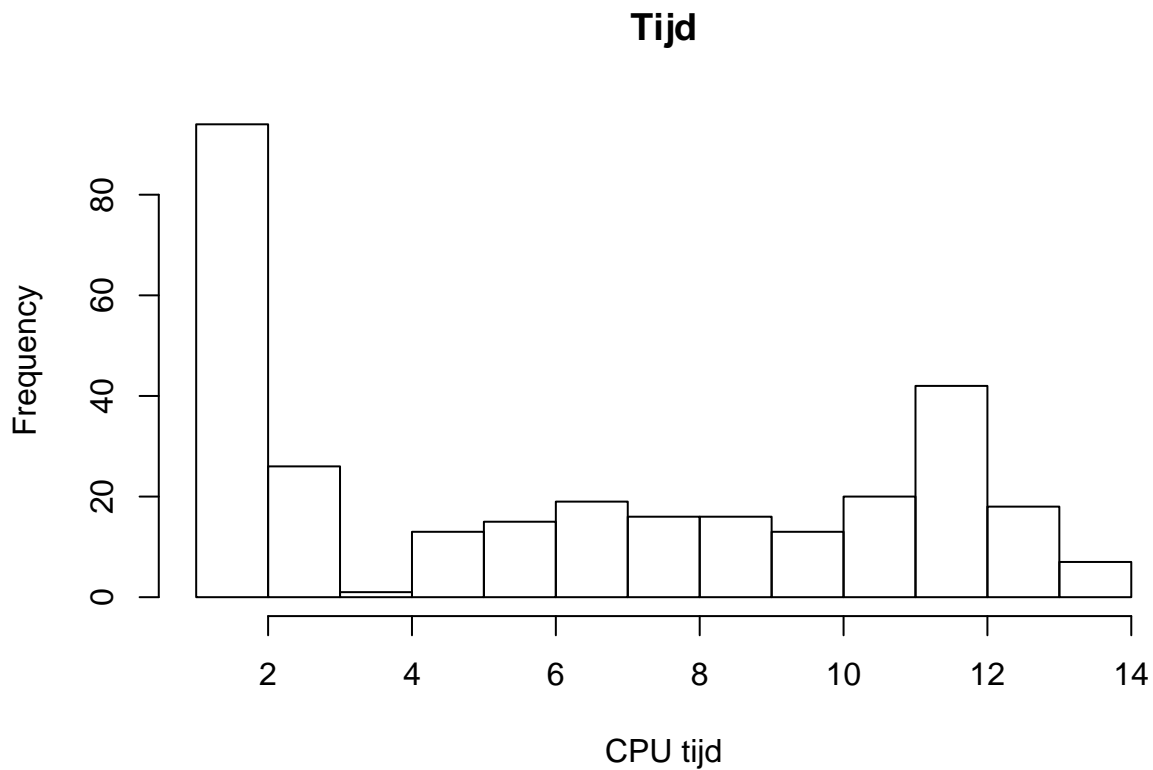
# Analyse op 1 variabele

## 2.11.4 Grafieken

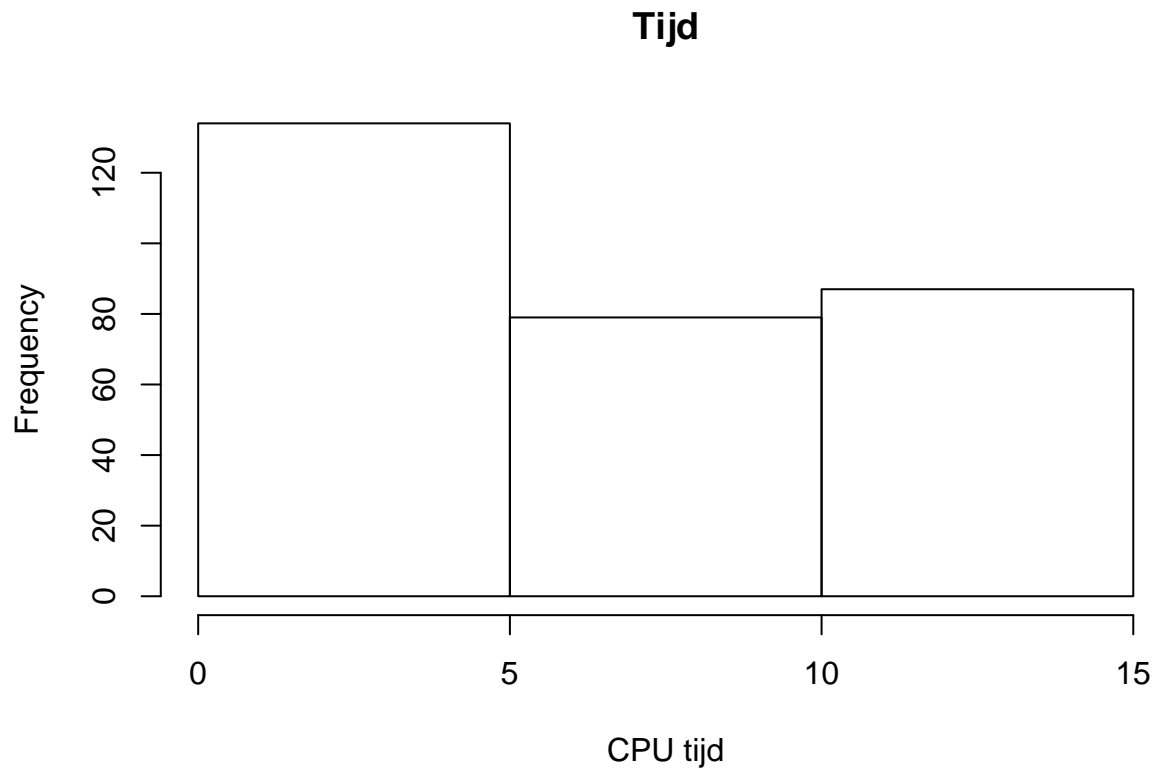
```
android_cpu <- read.csv("data/android_persistence_cpu.csv", sep = ";", dec = ",")  
attach(android_cpu)
```

### Histogram

```
hist(android_cpu$Tijd, main = "Tijd", xlab = "CPU tijd")
```

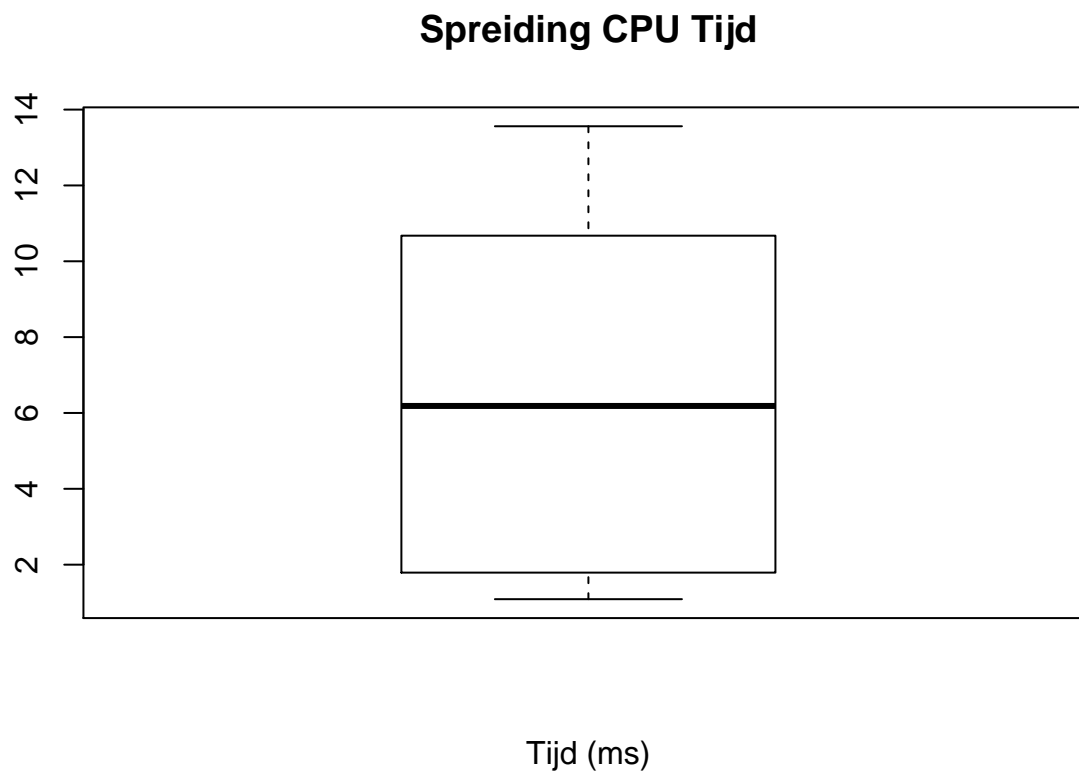


```
hist(android_cpu$Tijd, main = "Tijd", xlab = "CPU tijd", breaks = 2)
```



Boxplot

```
boxplot(android_cpu$Tijd, main = "Spreiding CPU Tijd", xlab = "Tijd (ms)")
```



```
boxplot(android_cpu$Tijd~android_cpu$Datahoeveelheid, main = "Spreiding CPU Tijd <-> # Data", ylab = "Tijd (ms)")
```

