mod-4.R

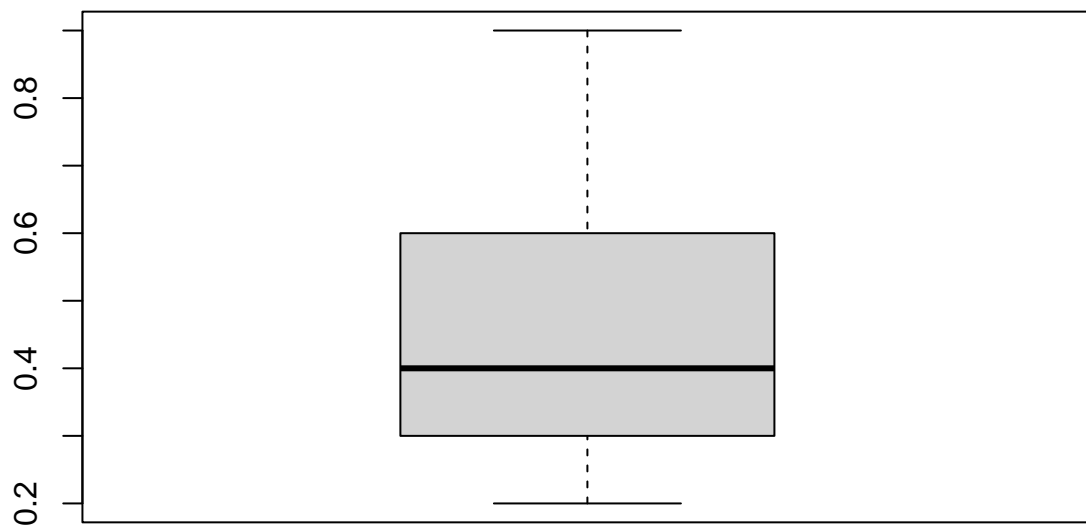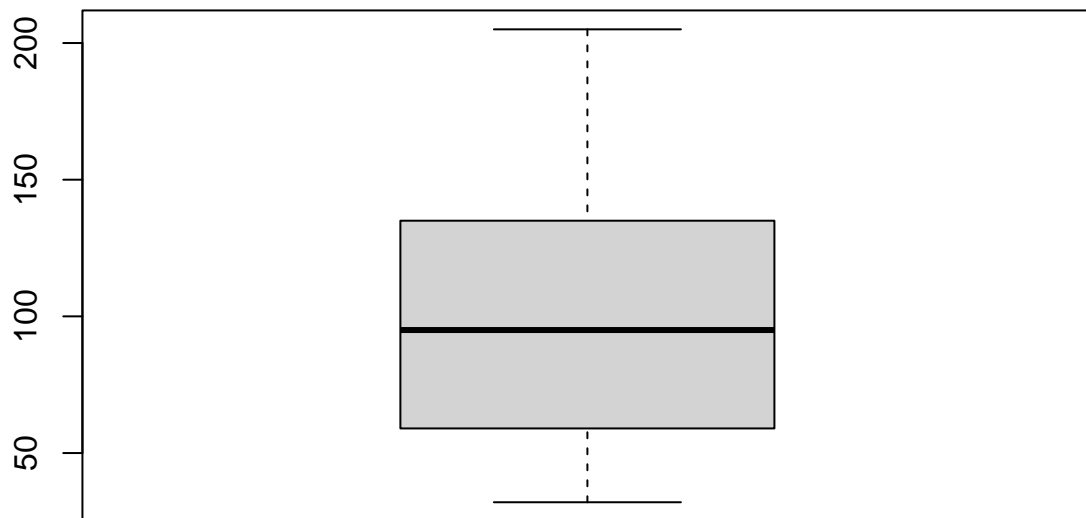## macke

2024-02-04

```r
Frequency <- c(0.6, 0.3, 0.4, 0.4, 0.2, 0.6, 0.3, 0.4, 0.9, 0.2)
BP <- c(103, 87, 32, 42, 59, 109, 78, 205, 135, 176)
First <- c(1, 1, 1, 1, 0, 0, 0, 0,NA, 1)
Second <- c(0, 0, 1, 1, 0, 0, 1, 1, 1, 1)
FinalDecision <- c(0, 1, 0, 1, 0, 1, 0, 1, 1, 1)
```
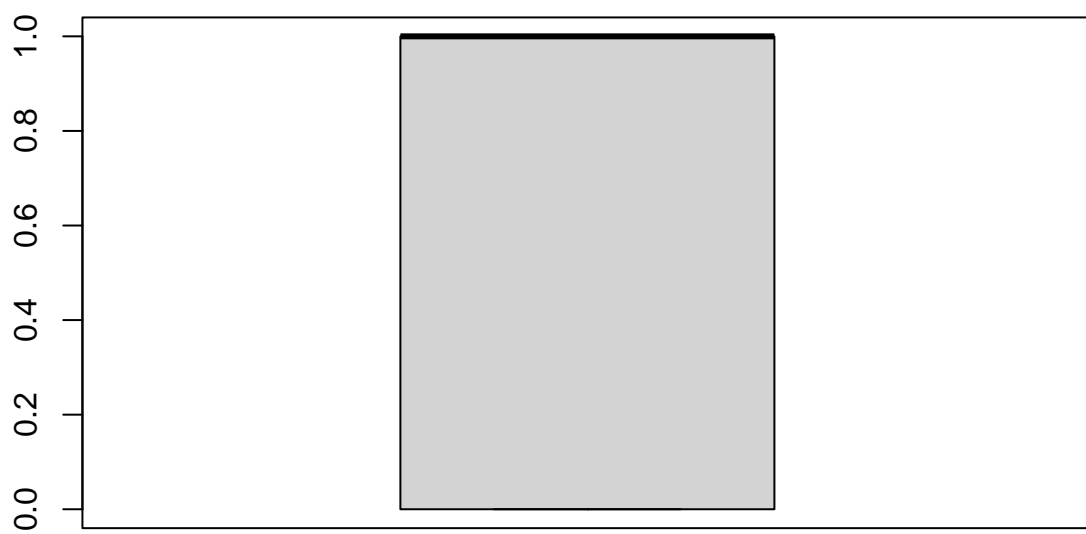
```r
boxplot(Frequency)
```
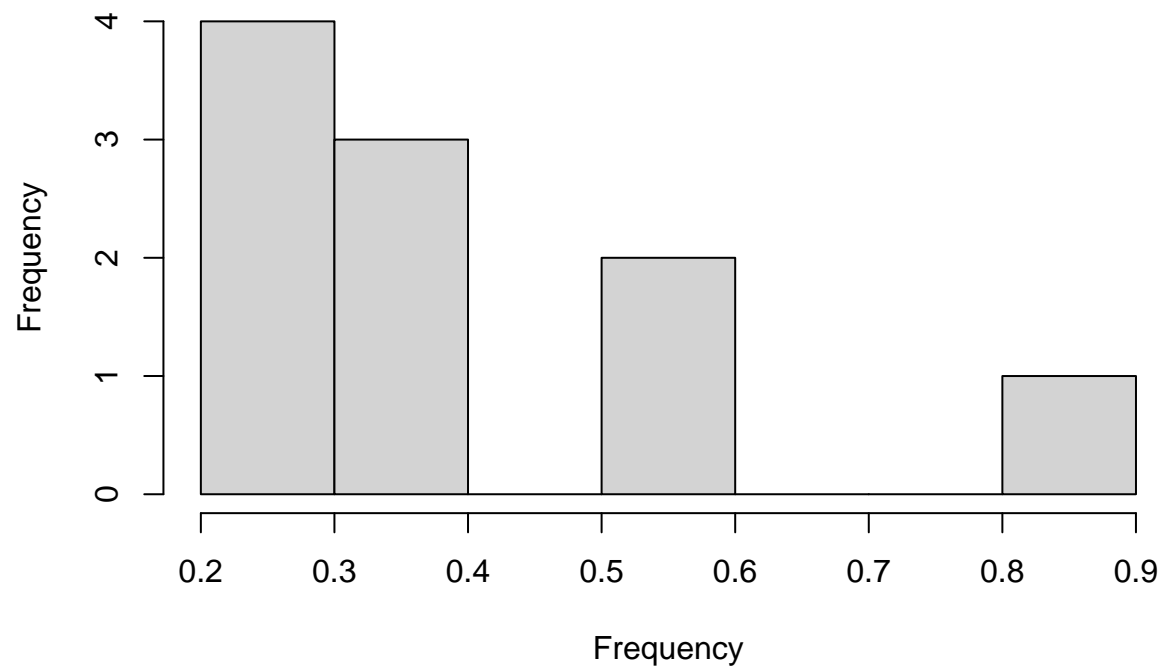


```r
boxplot(BP)
```

```
boxplot(First, na.rm = TRUE)
boxplot(Second)
```
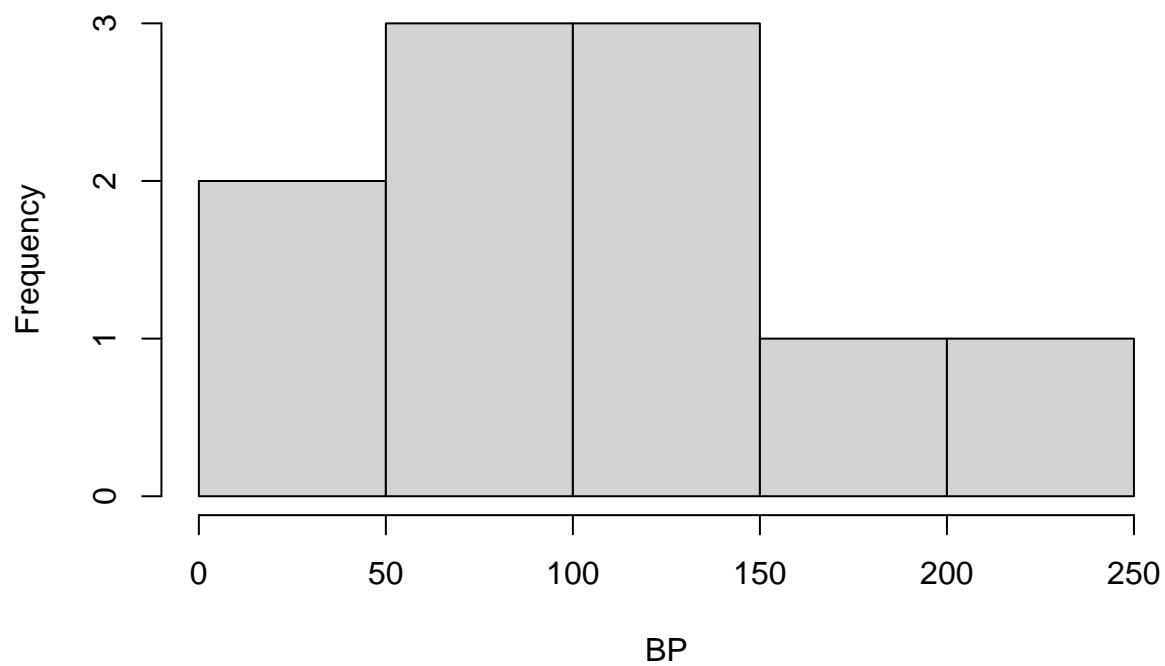
```r
boxplot(FinalDecision)

hist(Frequency)
```

Histogram of Frequency
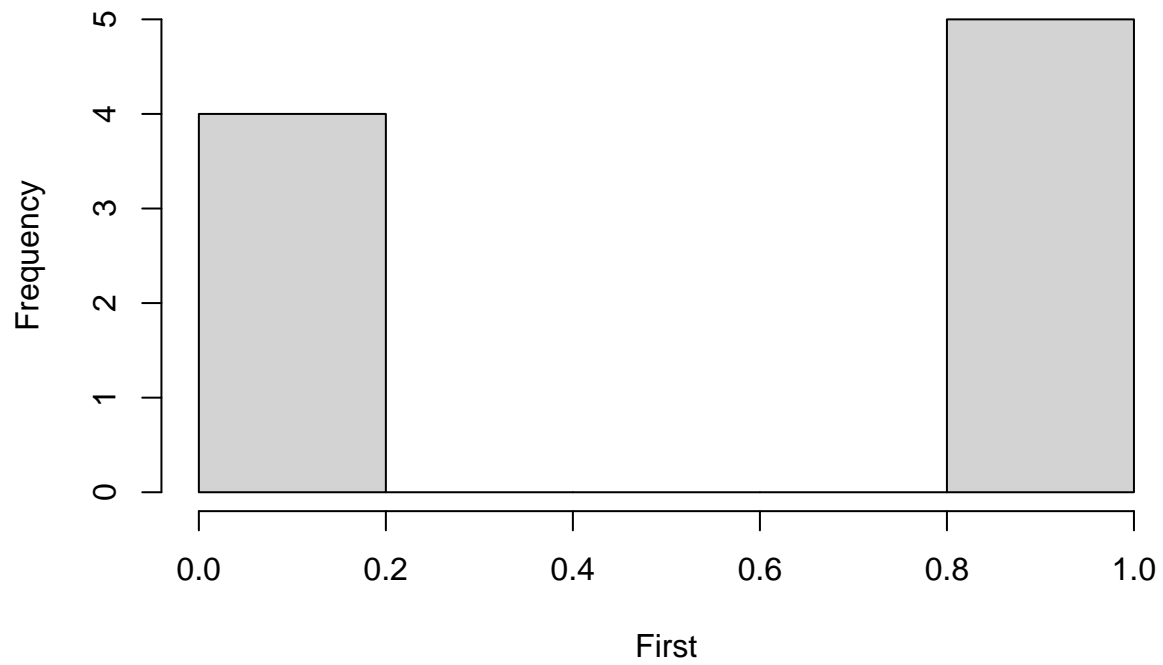
```r
hist(BP)
```

Histogram of BP


```
hist(First)
```

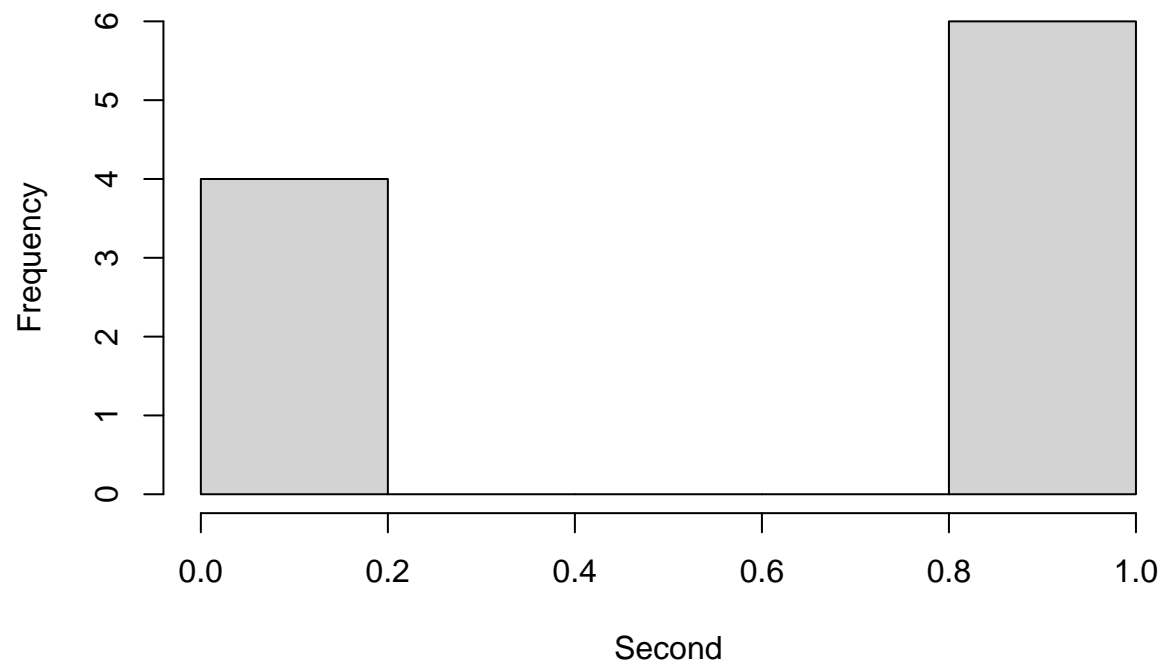**Histogram of First**


```
hist(Second)
```

Histogram of Second


```r
hist(FinalDecision)
```

Histogram of FinalDecision