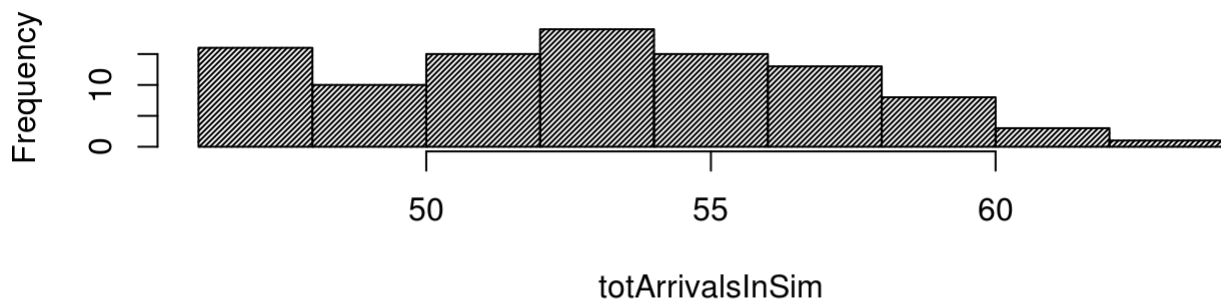


35 40 45 50 55 60 65

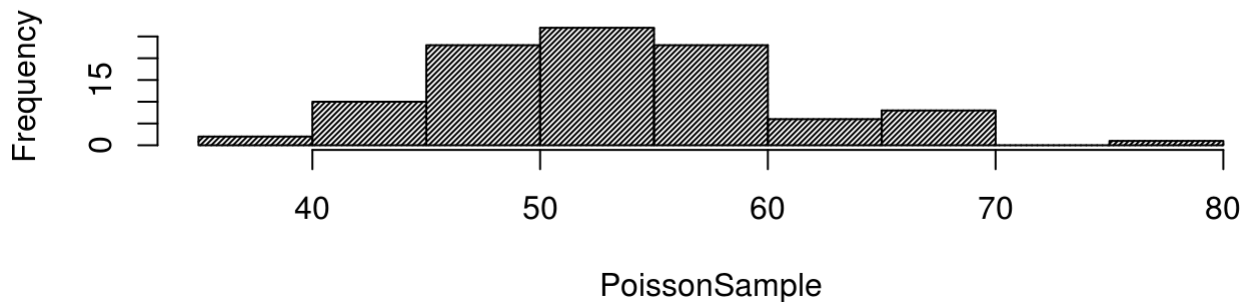
PoissonSample

```
differentArrivalProbs(n=100,upLimit=1,nmbSimulations=100)
```

Histogram of totArrivalsInSim



Histogram of PoissonSample



```
differentArrivalProbs(n=5,upLimit=1,nmbSimulations=100000)
```

Histogram of totArrivalsInSim

