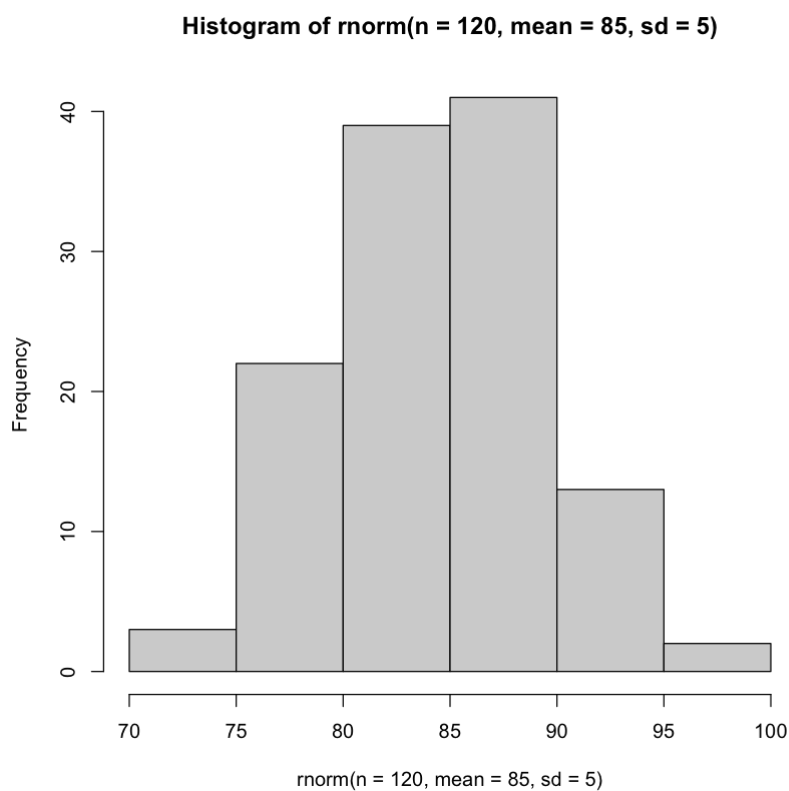5.08080808080808

3.1

0 · 12

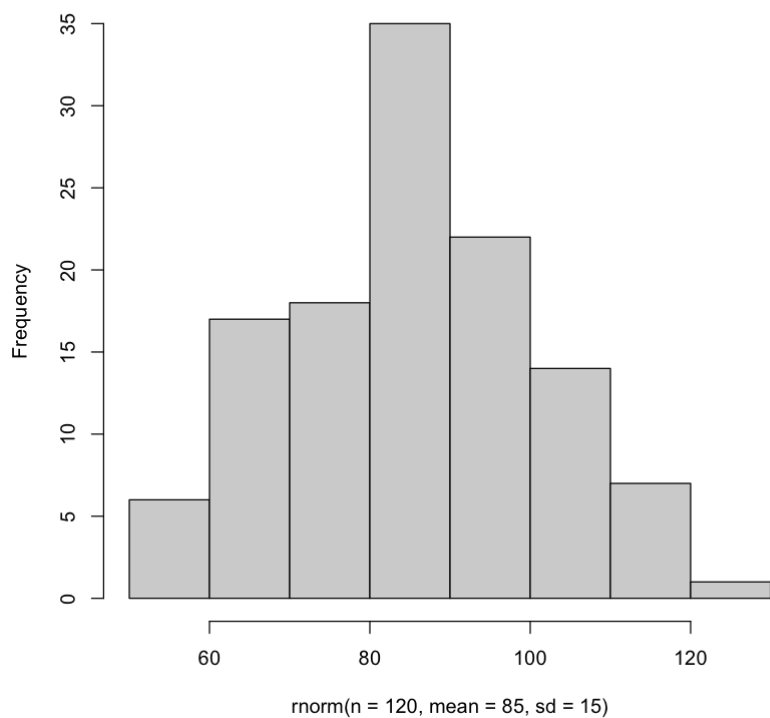# 1.9: Identify Shapes of Certain Basic Distributions

In [46]:
```
hist(rnorm(n=120, mean=85, sd=5))
hist(rnorm(n=120, mean=85, sd=15))
```

Histogram of rnorm(n = 120, mean = 85, sd = 5)

Histogram of rnorm(n = 120, mean = 85, sd = 15)

rnorm(n = 120, mean = 85, sd = 15)

In [45]:
```
hist(runif(n=120, min=50, max=80))
hist(runif(n=12000, min=50, max=80))
```

Histogram of runif(n = 120, min = 50, max = 80)

runif(n = 120, min = 50, max = 80)