```
apply(month_indicators, 2, sum)
which.max(apply(month_indicators, 2, sum))

table(safi$village)

tapply(safi$months_lack_food_count, safi$village, mean)

t.test(safi$months_lack_food_count[safi$village == "Chirodzo"],
       safi$months_lack_food_count[safi$village == "Ruaca"])

barplot(table(safi$no_membrs))
hist(safi$no_membrs, breaks=1:20-.5, col="gray",
     main="Family Size", xlab="Number of Members",
     ylab="Number of Families")

boxplot(no_membrs~village, data=safi)

plot(y=safi$months_lack_food_count, x=safi$no_membrs)
plot(y=jitter(safi$months_lack_food_count), x=jitter(safi$no_membrs),
     col=rgb(.1, 0, 1, alpha=.3), pch=16)
```

Statistics

```
mean(x)

median(x)

cor(x, y)

var(x)

sd(x)
```