T Test

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

```
   Welch Two Sample t-test

data:  safi$months_lack_food_count[safi$village == "Chirodzo"] and
safi$months_lack_food_count[safi$village == "Ruaca"]
t = 0.53747, df = 74.124, p-value = 0.5926
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -0.5539014  0.9631113
sample estimates:
mean of x mean of y
 2.102564  1.897959
```

T Test

```
t1 <- t.test(safi$months_lack_food_count[safi$village == "Chirodzo"],
             safi$months_lack_food_count[safi$village == "Ruaca"])

names(t1)

[1] "statistic"   "parameter"   "p.value"     "conf.int"    "estimate"
[6] "null.value"  "alternative" "method"      "data.name"


t1$statistic
        t
0.5374679

t1$p.value
[1] 0.5925544
```