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```
% spark.r

aarhus_parking <- read.csv("/Users/joannariascos/Desktop/
                    algorithm/aarhus_parking.csv")

head(aarhus_parking)
data(aarhus_parking)
aarhus_parking
cclass(aarhus_parking)
colnames(aarhus_parking)
str(aarhus_parking)
summary(aarhus_parking)

hist(aarhus_parking$vehiclecant)
hist(aarhus_parking$ozone)
hist(aarhus_parking$totalspaces)

%r {"imageWidth":"400px"}
library("ggplot2")
frequency(aarhus_parking)

plot(aarhus_parking)

%r
model= lm(ozone ~ vehiclecant + totalspaces +
        garagecode, data= aarhus_parking)
```