02/28/17

```
model two = lm (ozone ~ total spaces, data = aarhus_parking)
anova(model, model two)

coefficients (model)
confint(model, level = 0.95)
fitted(model)
residuals (model)
anova (model)
vcov (model)
influence (model)
layout (model)
plot (model)

install. packages("DAAG.") repos = "http://cran.us.r-
                                    project.org")

library (DAAG)
cv. lm(df = aarhus_parking, bAAG, m = 3)

install. packages ("bootstrap", repos = "http://cran.us.r-
                                    project.org")
library(bootstrap)

theta. model ← function (x, y) {lsmodel (x, y)}
theta. predict ← function(model, x) { cbind (1, x) %*% model$coef}

X ← as. matrix (model [c ("ozone", "vehiclecount", "totalspaces")])
```