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```
y <- as.matrix(model[c("aggarage code")])

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

library(MASS)

modelFit <- lm(ozone~vehicleCount + totalSpces +
                garagecode, data = aarhus_parking)

Step <- stepAIC(model, direction = "both")
Step$ anova.

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

library(leaps)

attach(aarhus_parking).

leaps <- regsubsets(ozone~vehicleCount + totalSpaces
                    + garagecode, data = aarhus_parking,
                    nbest=10)

summary(leaps)
plot(leaps, scale = "r2")

install.packages("car", repos= "http://cran.us.r-
library(car)                    project.org")
subsets(leaps, statistic = "rsq")
```