```r
65    vcov (f1)

66  influence (f1)   layout (matrix (c(0,1,2,3,4), 2,2)

67  layout (matrix (c(1,2, 3, 4), 2.2).

68
72    plot (f1)

74   f2 <- lm f.

69
71.  z <- ozone,   w <- total spaces.

70.  f2 <- lm (z ~ w), my data = my data)

71.   summary (f2)

72.  coeff (f2).      fitted (f2.)

78.  fitted (f2)    residual (fit)

73.74 anova (fit).   vcov (fit).

80.75 influence (fit.)   layout (matrix (c(1,2,3,4),2.2).

80.76 Plot (f2).

82.77 fit. 1 <- lm (ozone ~ vehicle count +)

83.78 fit2 <- lm (ozone ~ vehicle count +. total spaces).

84.79 anova (f1, f2)   library (DAAG)

80  cv. lm( df = Cap_stone, fit, m=3).

.81 fit <- lm ( ozone ~ vehicle count + total spaces).

.82 library (bootstrap).

.83. theta. fit <- function (x,y) { ls (fit). (x, y) }
```