```
4- Function (fit, ozone) of chiud (1, x) 1. 1 , sees
          to Veor (FI)
         Ho influence (F1) layout (matrix (c(1,2)3,4),2,2)
         $27 layout (matrix (c(1,2,3,4),2.2).
         68 plot (F1).
        The Frederice.
        69
H. Z <- Ozone, W <- tolal spaces
            f2 <- lm (z ~ w). nog date = my date )
           Summary (F2)
      72. Coeff (F2).
                        Fitted (F2)
      78. fitted (F2) grandwal (fit)
     29.74 anova (fit). V cov (fit).
                             layout (matrix (c(1,2,3,4),2.2)
     & . 75 influence · (Fit.)
    80.76 Plot (F2).
   80.77 Fit. 12 - lm (ozone ~ vehicle count +)
 20.78 fitz <- lm (ozoner vehicle count +: total spaces)
29.79 anova (f1, f2) library (DAAG)
80.80 Lev. Cv. lm(df= cap-strue, fit, m=3).

81 fit. <- lm (ozmer vehicle count + total spaces).
```

3.82 library (bookhap). 3.83 theta. fit 2- function (x,y) of le (fit). (x,y)