source como strueges versos y ..., Model
/smears loc\*density /slice=loc tests for density effect e each location Shr MSE Var = 2 (9-4) 7 M + Multiplier x Std. Dev. gender Rap of the 2:5 use estimate line - add /solution to 5.E. = 10 to get means 1:30 18:13 h(w) + h(w) += p1 + 2 ( \$202 ) + B, = N+x2+ = (B,+\$762) = H+ 7 (2x1+702) + B2 y = your (c(162,271,...,236)) = 212.3 221.9818.7 251.88 marginal means \* see hw7-16 flip order of class these (density loc; 4. - 226.67 () \* See mersible has cell or Ismeans? younger min 220.67 52 14.60 41.49 13.76 36.26 = old w | 7 female by make Y.1. 270.07 272.0 162.0 4.2. - worm - 140m 281 y .2. = 205, 75 youngerwand elder men Old: W+02+B2 C+1+7 47 ins