WET8. 7 = 81.1 = 4 .203 thus, fail to reject 47.05 that the supp caedicient 55 rt = 24.200 & SSUMIN) ,203 MSE 42 7 2) to test square 9 .203 1) F. Ratio 17 1/2 240.49 556 2015.300 U 24.2 119 intercept 2015.300 8 2 4 = Supp + interespt 8.38 S X 2142 87294 sage + 845upp 24.200 55T= 2166.2 2 4: Take 4 2 8 2166.200 . 57294 2015.300 a. 98938 B 150.9 Hovework 3 5 > b) Res 401 L C 8

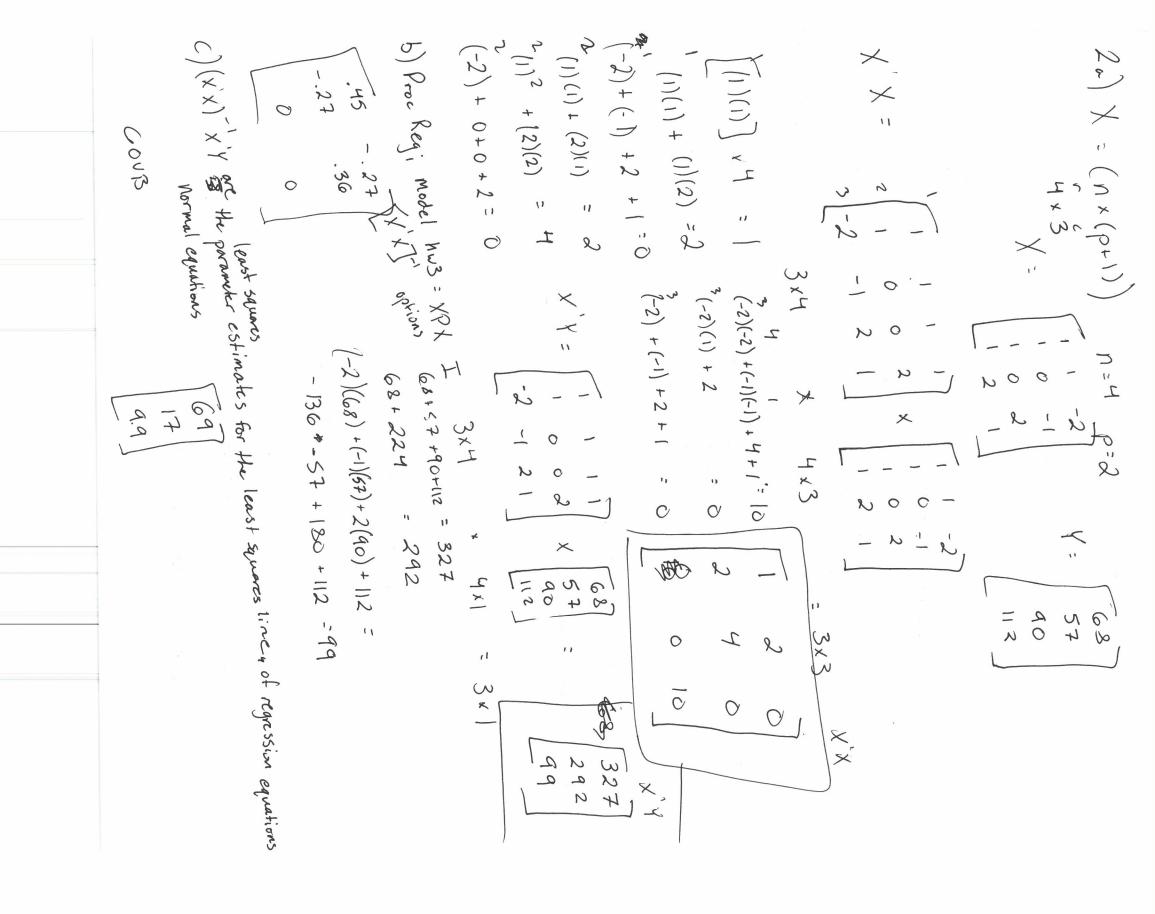
y= 1.132

2166.200

()

y= ,87294 + 1.132

. 87294 + . 84259(1) + 1.13117 (50)= 58.27403



3 55Rp - 55Rp /1 7m3

a) PCORR TYPET 9,rth = . 41894

b) ROBRR Type II

height = . 19527

c) residuals betweentram a model & a model w | w | any X,

2/12

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