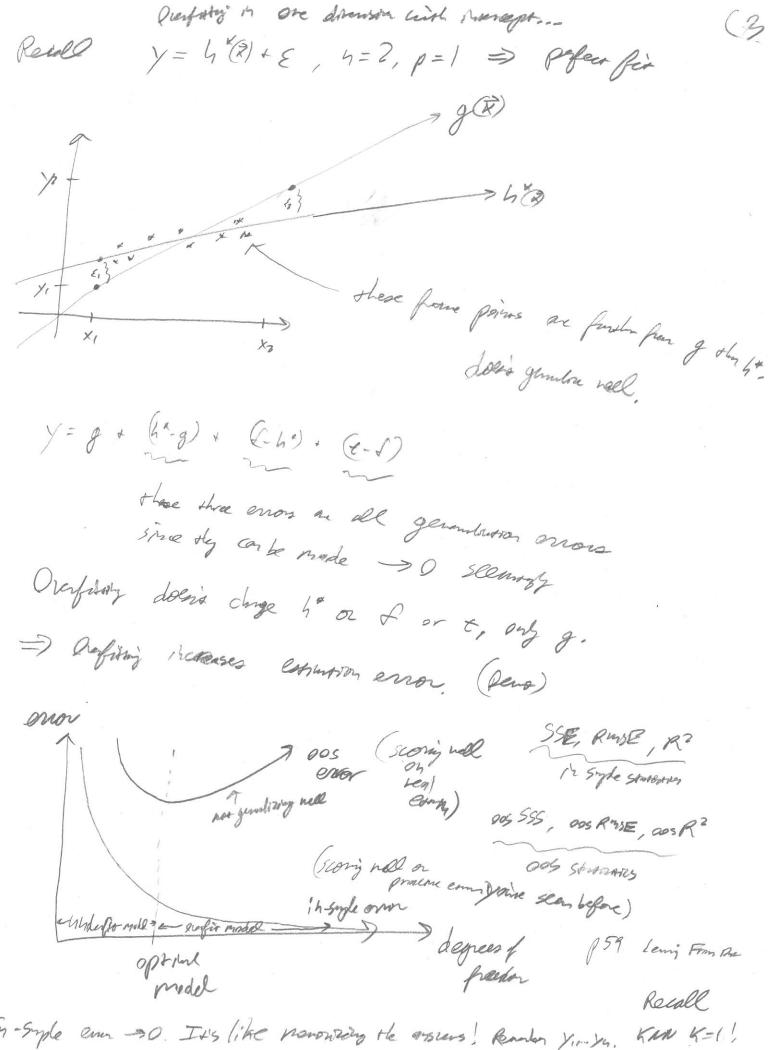
Lee 12 Mah 310 3/19/19 Rerull y = gos + hos - gos 100-60 t(E) - f(B) Misgeedin enor die +8 Junne Premaly, we persond  $e_i = y_i - \hat{y}_i = y_i - g(\hat{z}_i)$ the it will, my since D'has a obsenses isside. These e,..., es Re 14-5myle residuels! Congression of SSE, RMSE, RB are all in-sayle, he discond last one that in-sayle error reases Can be made arbitionity more perfect simply by adding addition l'ambles (ie raise p). This is not only the case with R= DLS, this is A problem for mose superior learning of s. You con Se it most storky wit OLS! This e, en se not good somm of she chance. Who is the a those? On of souther

Inngire D por / he forger to possen... se need to ... Assure t, 2 are the same across the and that the 2's ar reasont the some way, This is alled "Abstronmenty" of the plenonemon. he reed this otherme. - protes work! Un se good comes of e, de models the error? Cx = /x - /a for an La & Dy. There we have comme? Wy? They come be suffer. Desfishing is Answer to peroneing the grows on the that. Fitting is lessing the theory to be able to grown ren gressons. "Chlefting" is not leaving as much as you could'e given Studying the practice test. Ourtism .... Estimat some of the Globerouble Strepen is E god attributed is to probe structure.



In-Suple com -30. It's like nanowing the orsers! Reader Yim Ys.

g=A(3,0) leming Validan: congrue y +2 y for sme 2's. If yay (in èsma O ressure , A sy As reason to Ruge, R? ex) In-sample validation: 450 D to build g. bes of from D and compan to yo BAD! Can be carefis. Seleson: spir D= Domin U Does Diran besones the dam und so briefl the model in g=A(H Dom) and Doese become see down and to idaha Suprement Suprement of the Suprement of Fine model: uses ill D.

Appoint splin & is propoun left on for testy is 10%, 20%, Ugud nomeron: K=10. Rim 005 Brown netwis RME R (real) in-smyle smarries (fake) the model year for presion A = Joine No. Jone is began on my show g. Eo an an your bout / conservance extense Estruson error! h is 111/ hyper! going have less of? dos