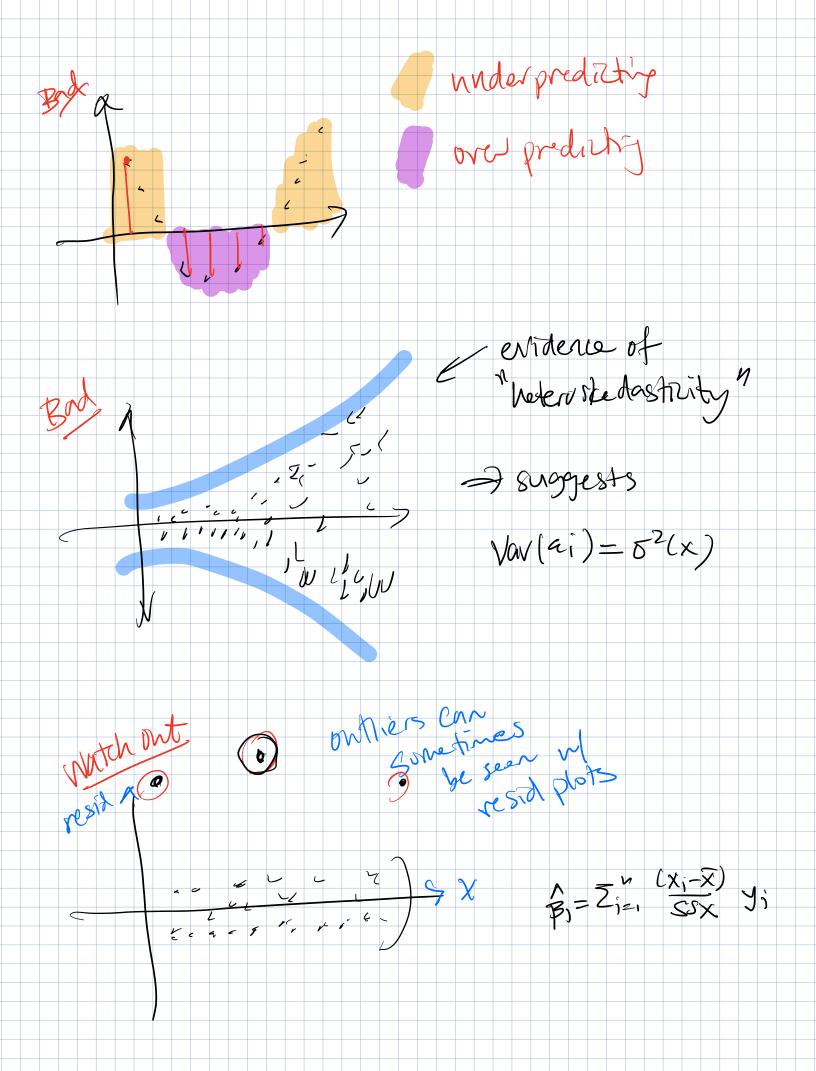
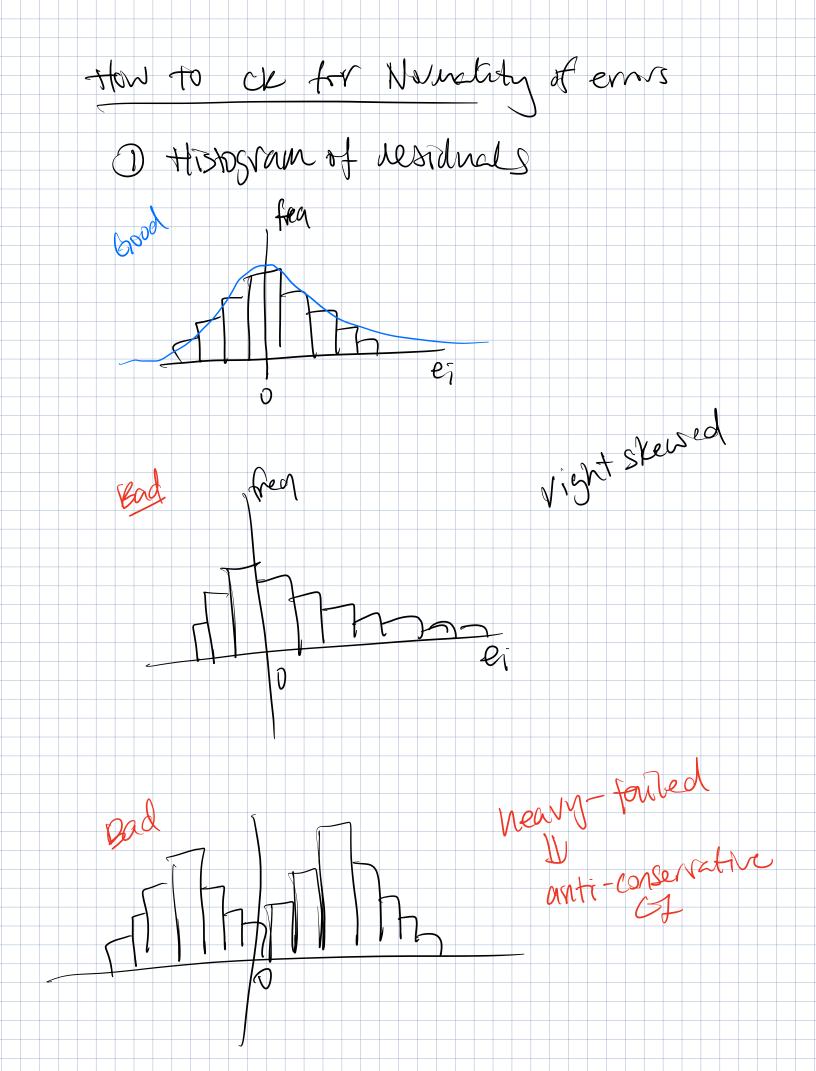
Announcements 9/5 - Quiz 1 Next Murs 9-10AM La come early!! L) Start: 8:450 Flod: 9:550/ - Calculators? - Don't Forget - OH Folay: 4-50 Ru 45) Q2

Dragnosties Recall our classical SCR model yi= BotB1XitE; ) i=1,,~ With these assumptions: (1)  $\varepsilon_i \sim N(0, \sigma^2)$  constant in x" nono skedostiz" 2) Xi fixed we can use plots to assess whether these assumptions hold empirically. and Desidnal Plat eig D centered @ 0 @ no pattern Xi Xi 





light touled - Bad needs to be 2~N(0,1) 20 Plots operated ! of normality is - pogress velv Frenctical

By Right Skewed left Skewed

