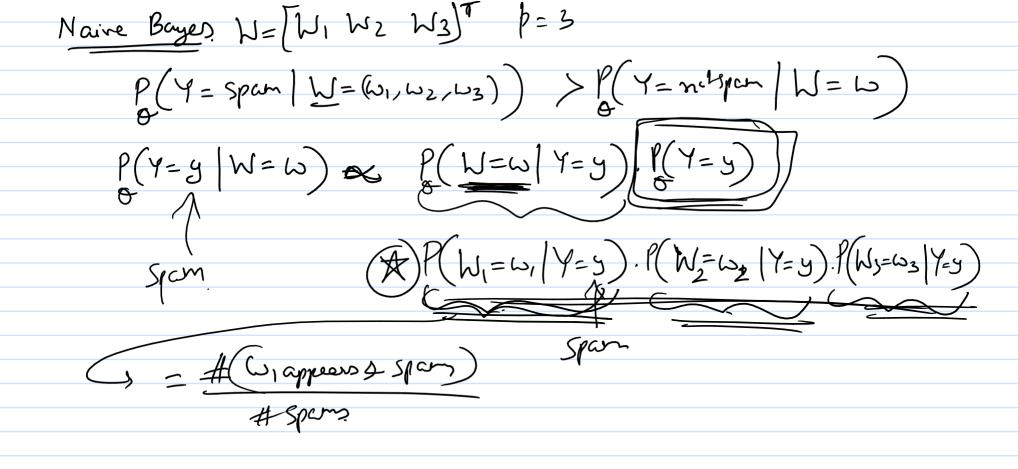
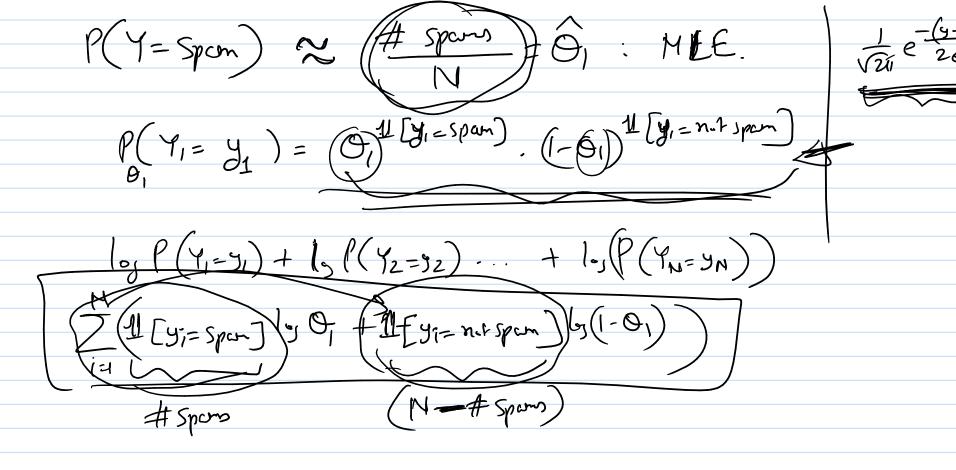
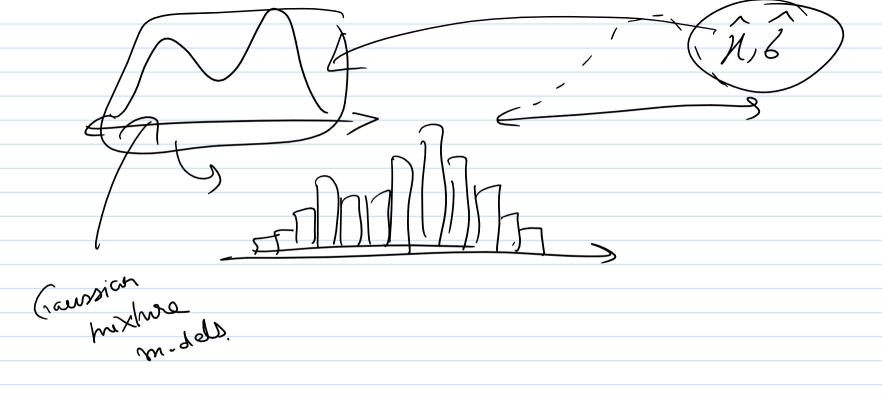


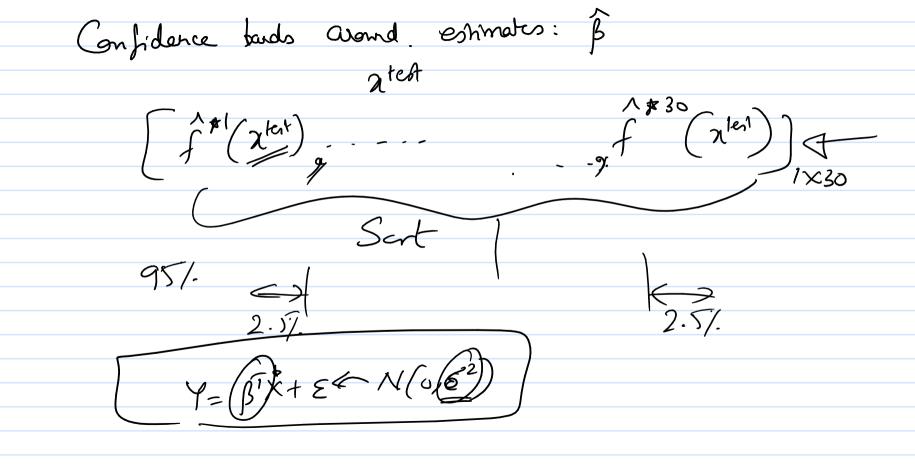
for every chie of model (4) -> Pick 4 folds b = 5000 $X_i \sim N(0/1)$ N = 50 Y = 0x, +0x2 + .. ---+ U.X1000 G= 4/4>07 O Scatter Y, X; Reality: 58%. pick 100) build a clemfier -> 3%

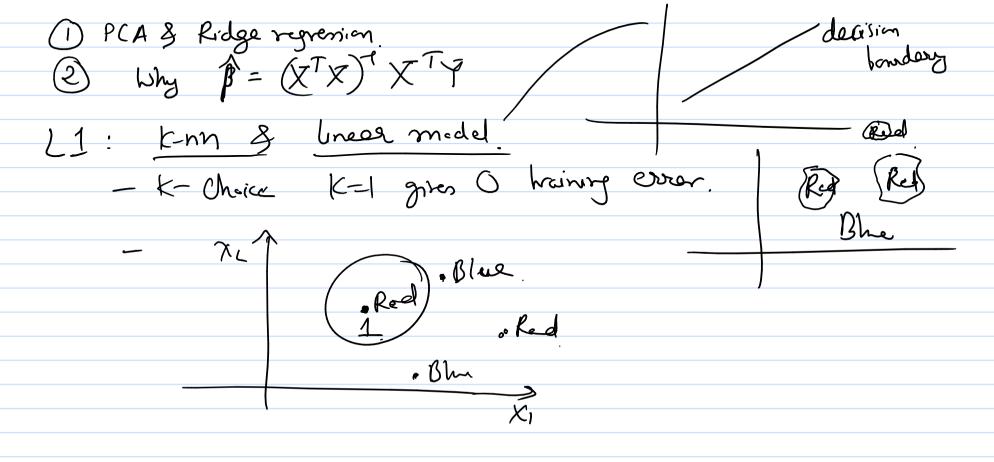


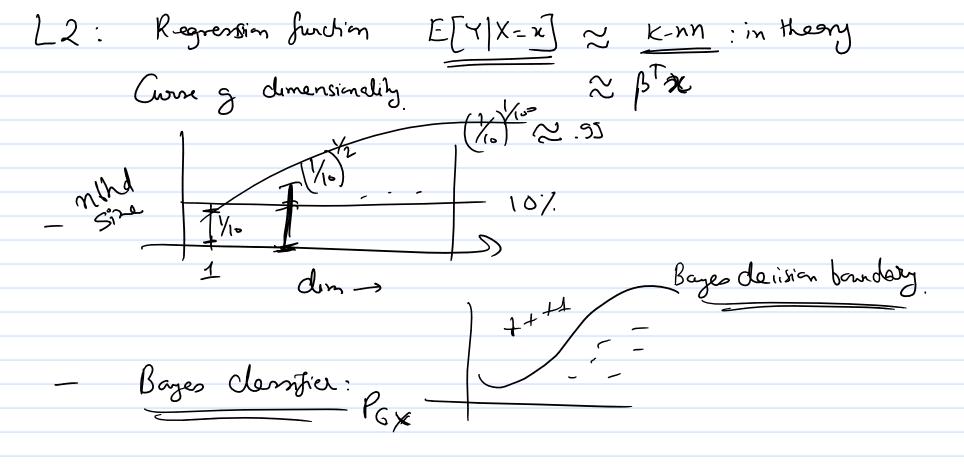




N M 1/2 42 186 =100 for each f deta average held out performence en

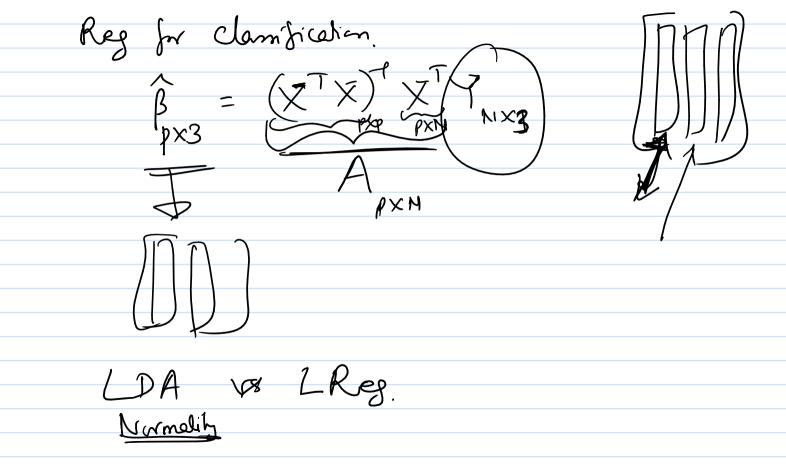






Varionce Sampling proposition of 1=

Ways to add bias: Ridge one osso Kidge & likelihood view. 1 Small



150=1=1=...Kd strap: Model selection, assessment.