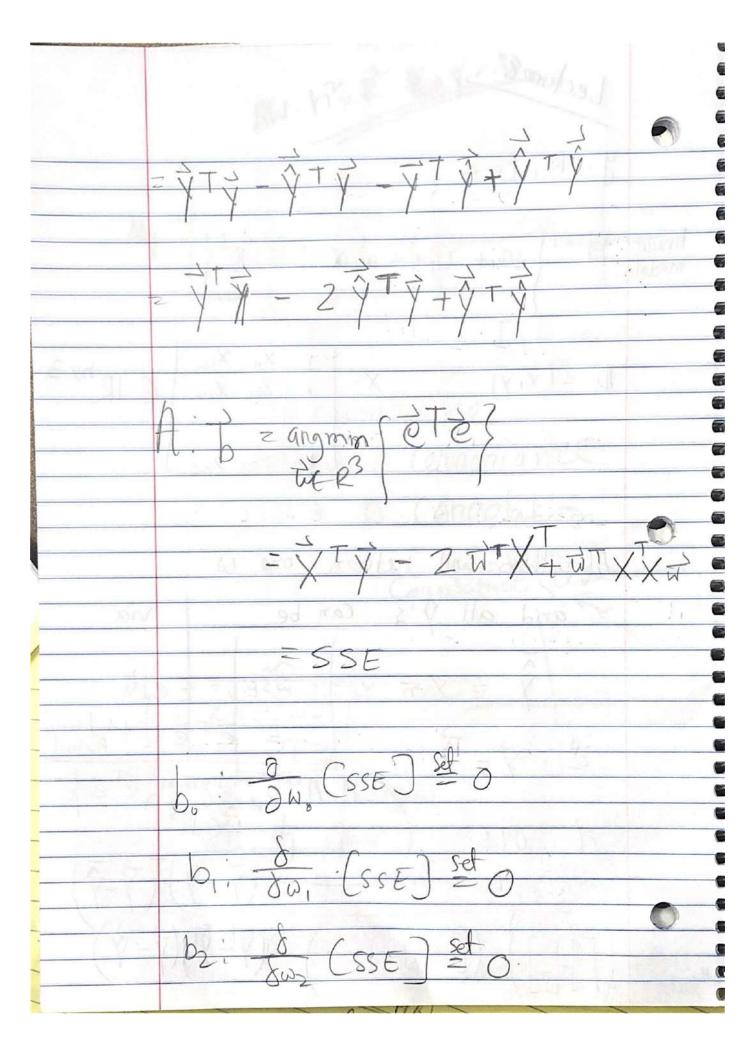
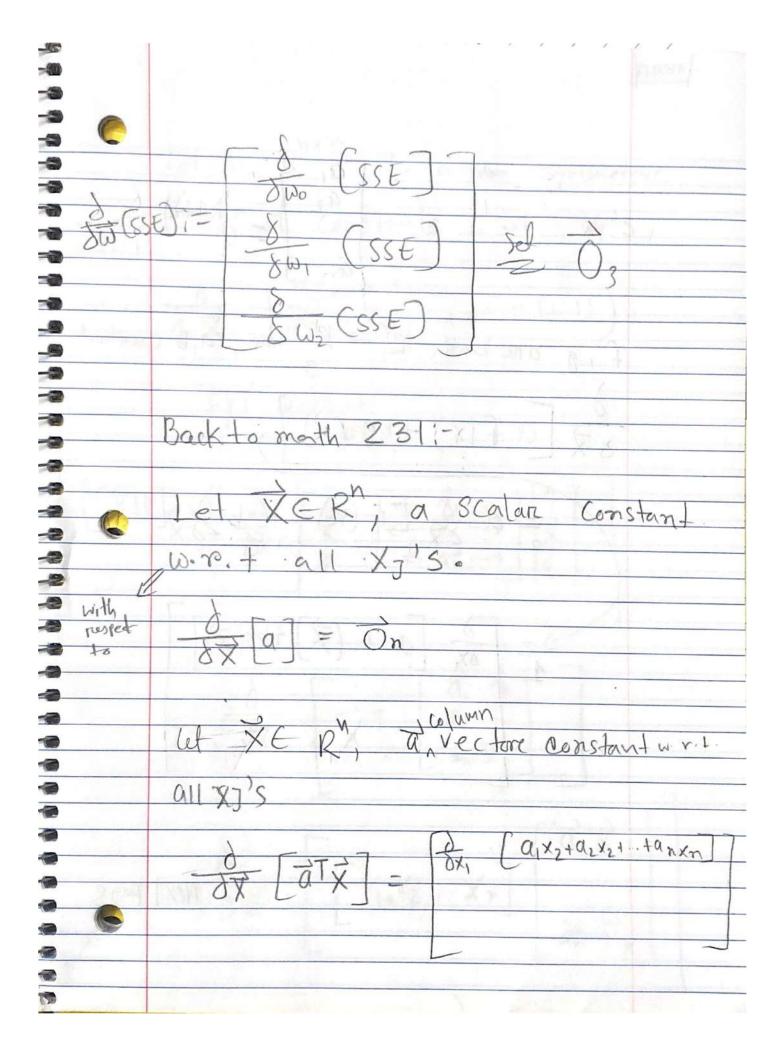
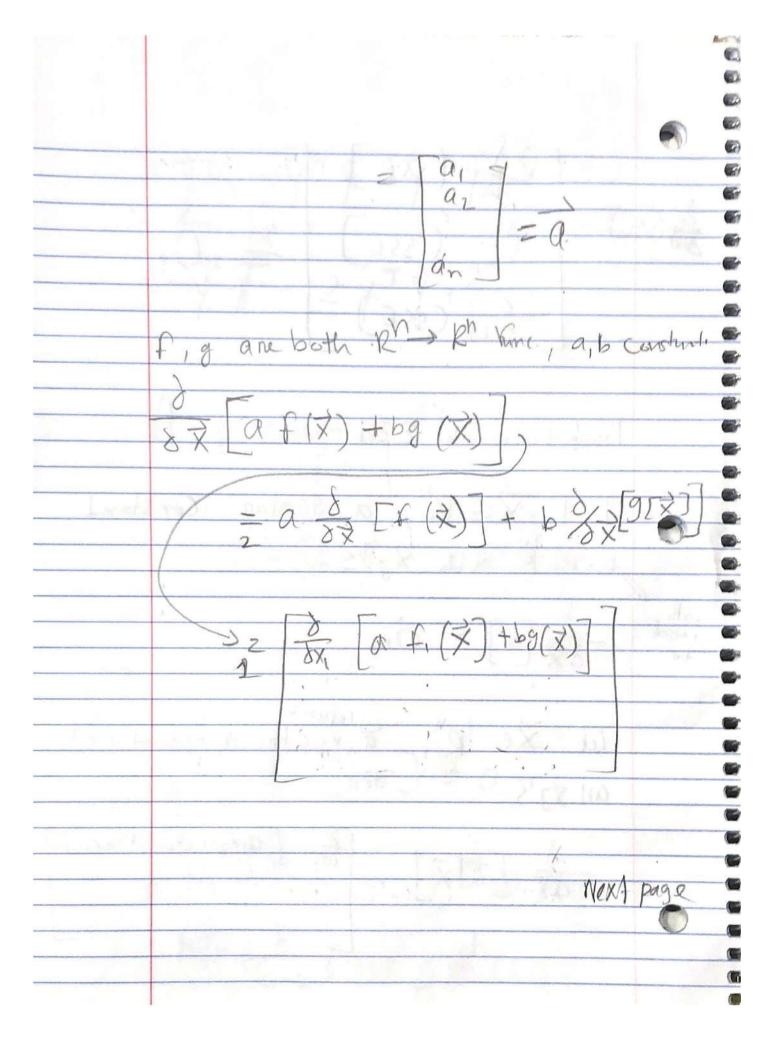
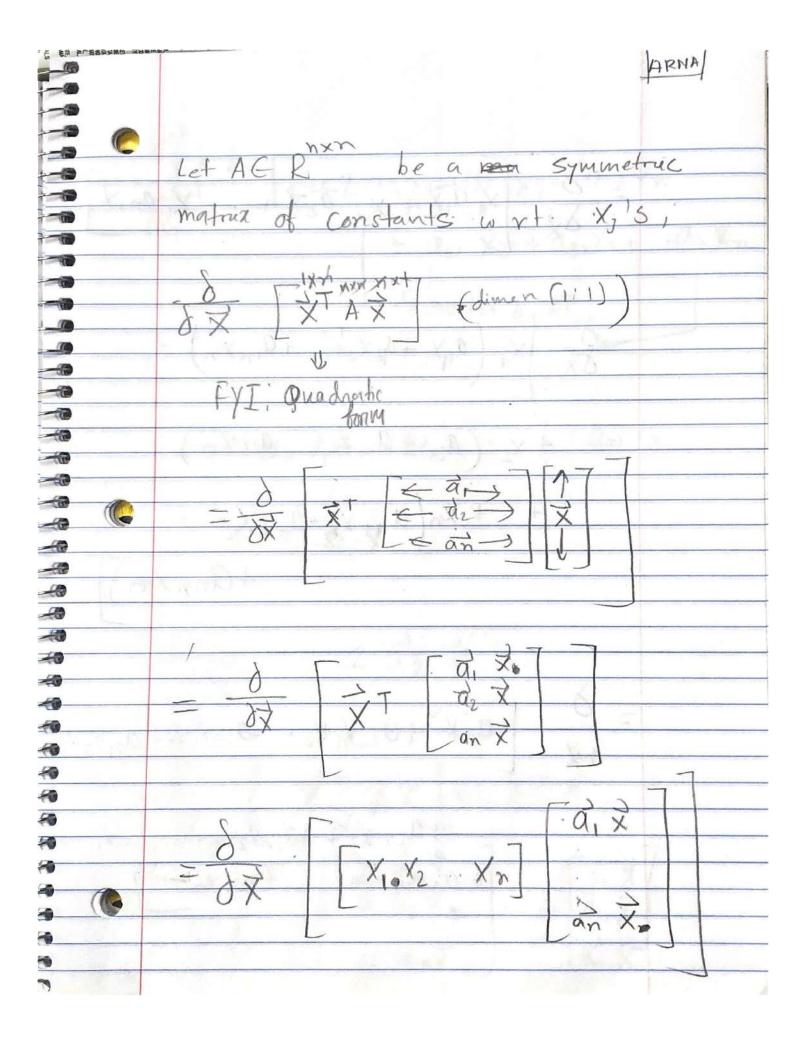
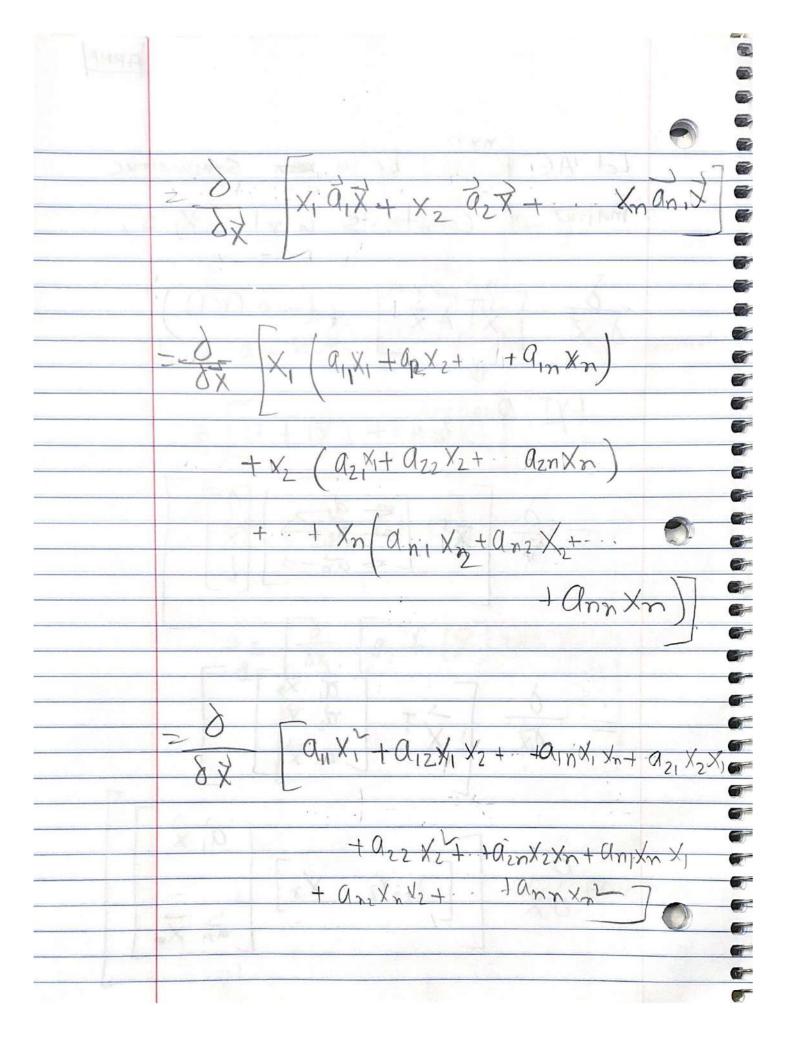
118 Lecture 8°. -(0) - 6 -0 Ci) -(2) (i) (TO (1) linear 10 model 10 -10 (6) X12 XII -0 XIX X22 -1 -(4) Xn1 -Xn2 ---9 5 unn one 9 Can be Via 5 -SSE 12 Eei ---6 19 1 4

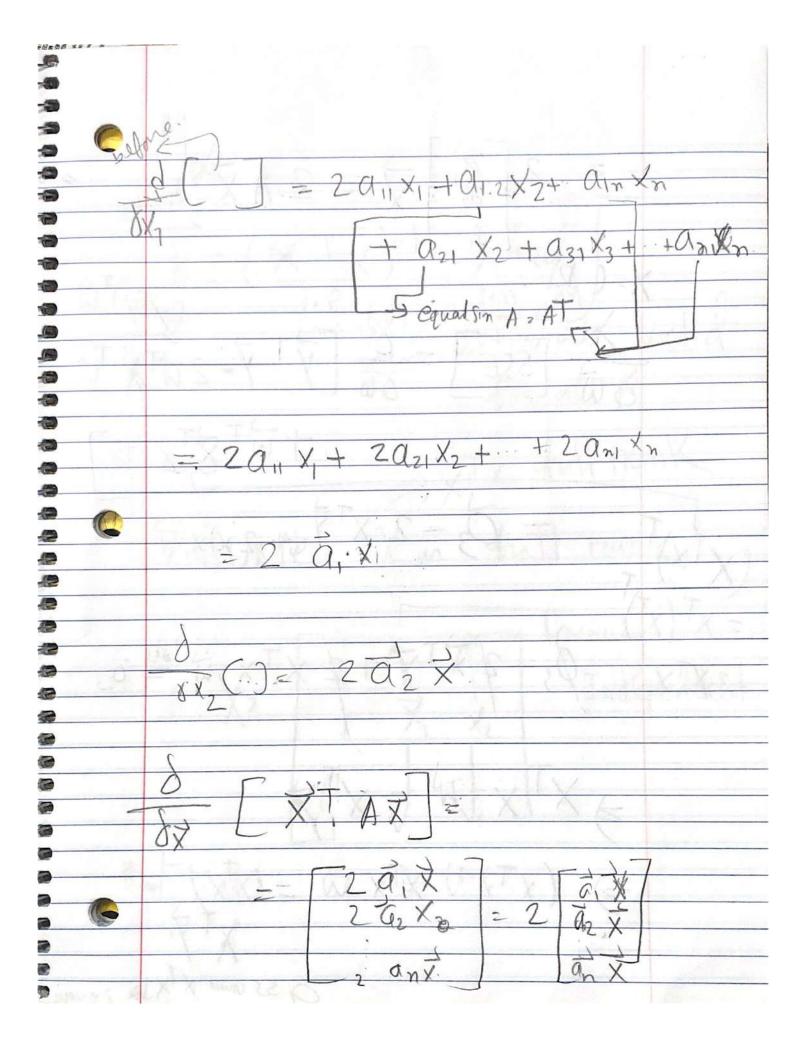


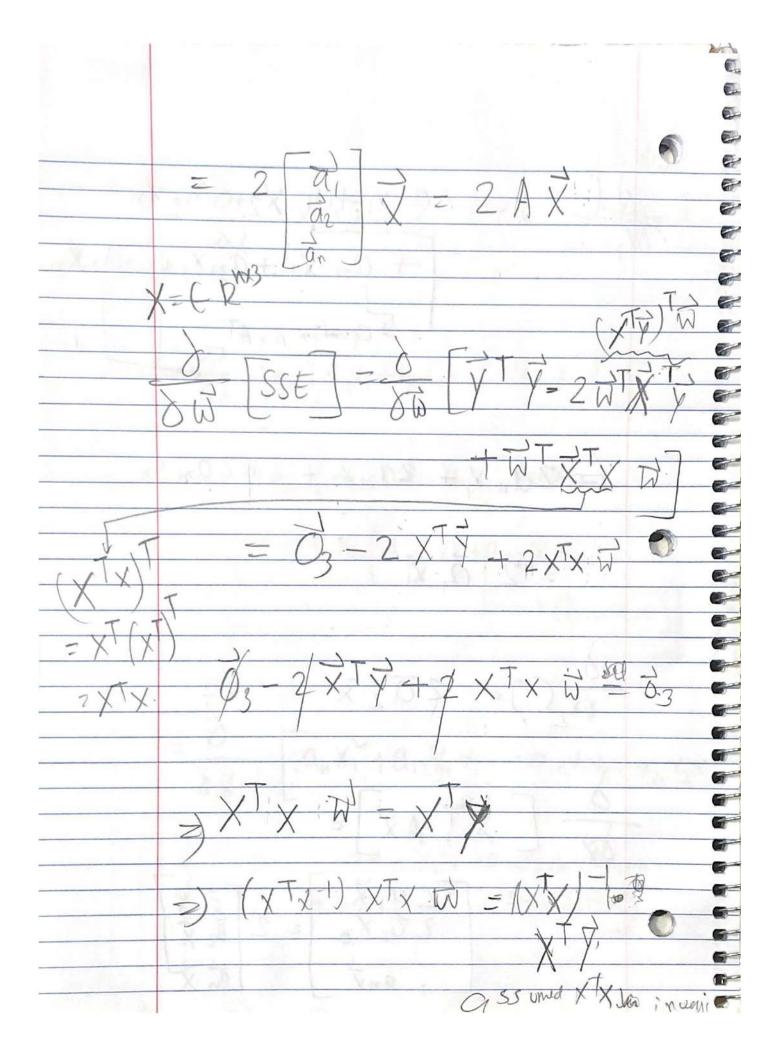




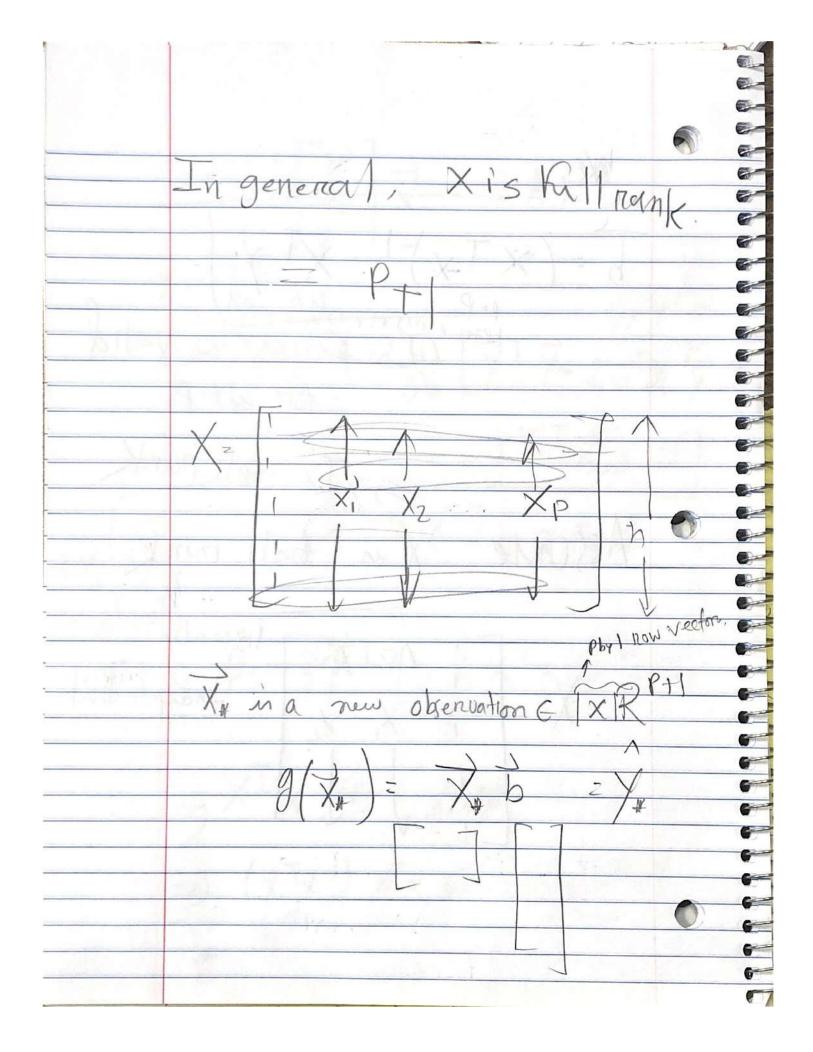


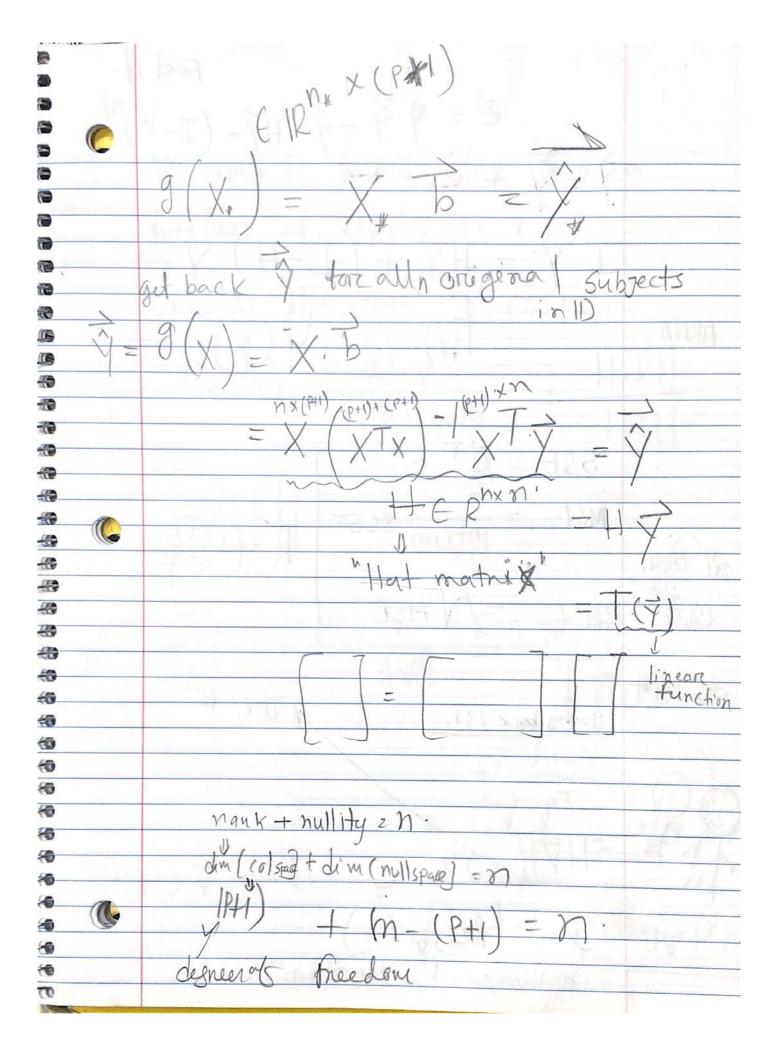


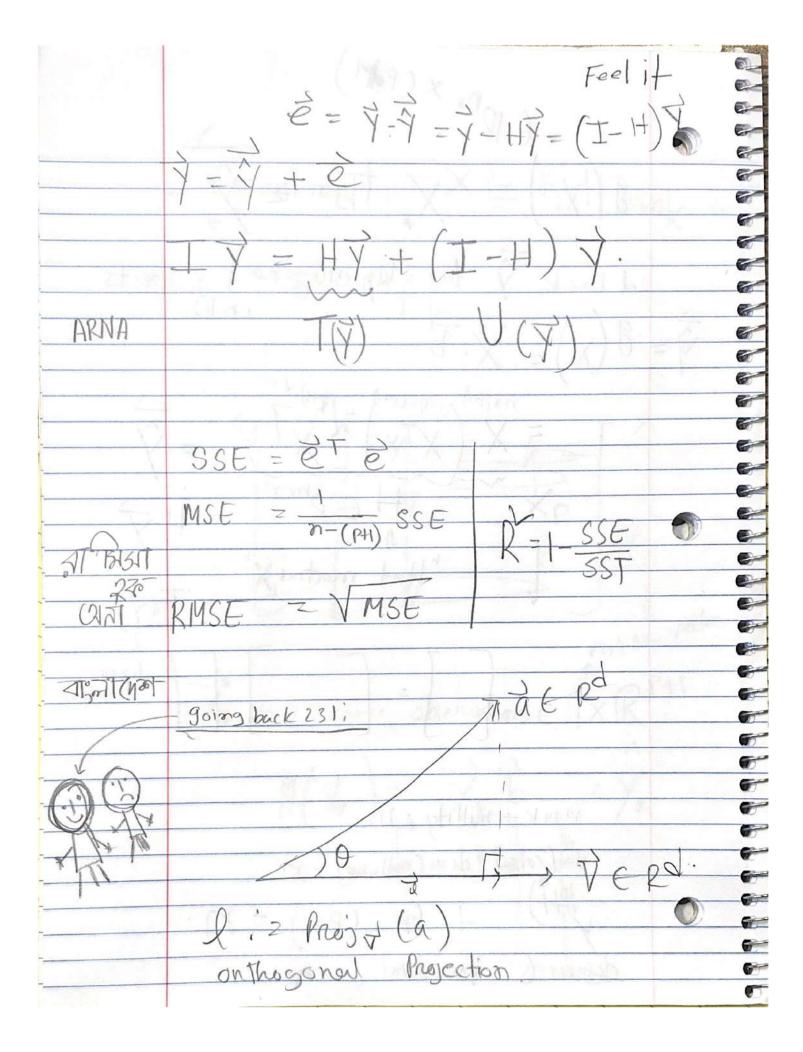




Read (Filt) (3) (3) 1 (2) 12 (2 1 2 Independen







tounul (3) (2) (= **(2)** y x x x q