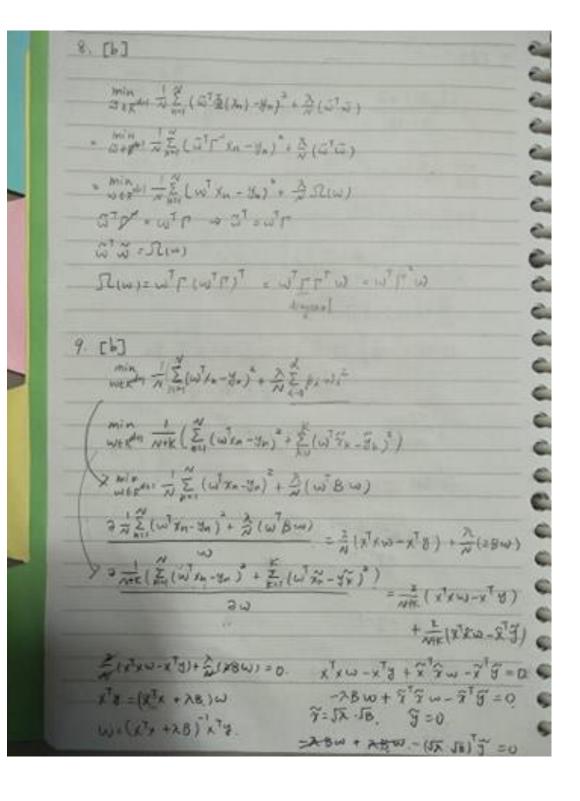
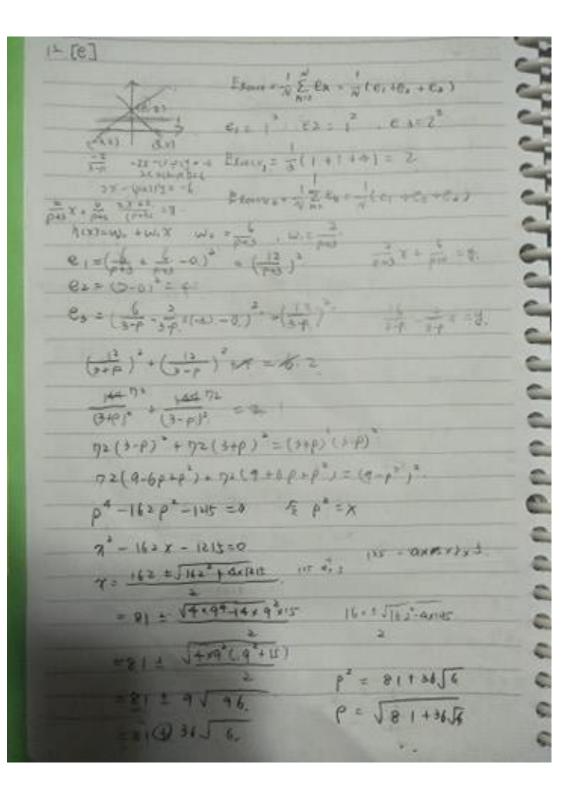


2 [4] (Freda) + k -> option | setution TOP THE (J-Ja) + The Stage 3-Z, 15-34) 2 + 2k (2(0) KE (100) - 4 Ship - 4 £ (9-8m) + k 52(8) =0 - 1 E 8 - 1 8 # # # 27 3(N+2k) - K = 2 8 8 m. 52(8)= = (8(N+2+1-+) - " 8 = 112 7 -1 - 14 = 11/1 - 29-1 - 11/6 = 29-1 Alg 1 - (4- 0.5)



10 (e) it we choose to as validation sample we predict x or correct Elene = 1. - if we chose X as galidation sample - was predict o as isometic Easy = 1-IL ECT Equeron = 2



13 Vocance [End (h)] = [- Varionce [corch(x), 3)] 6 = E(x-x) = E(x') - E(x)-= E PECKERS ニーデオオール Yar (eir (has &) = P2 (x2-11) = (P2 . x2) - 12. = + 1/2 - 1/2 大きれる-ルコロ·ドインール I for normal distribution = 2 per = 0 # = # 7: = # 7: "

14 Ed) Equality (min Em(12)) E(E(min)) = 4 = 4 15. P(y=+1) = p Ecot (90) = 1-P