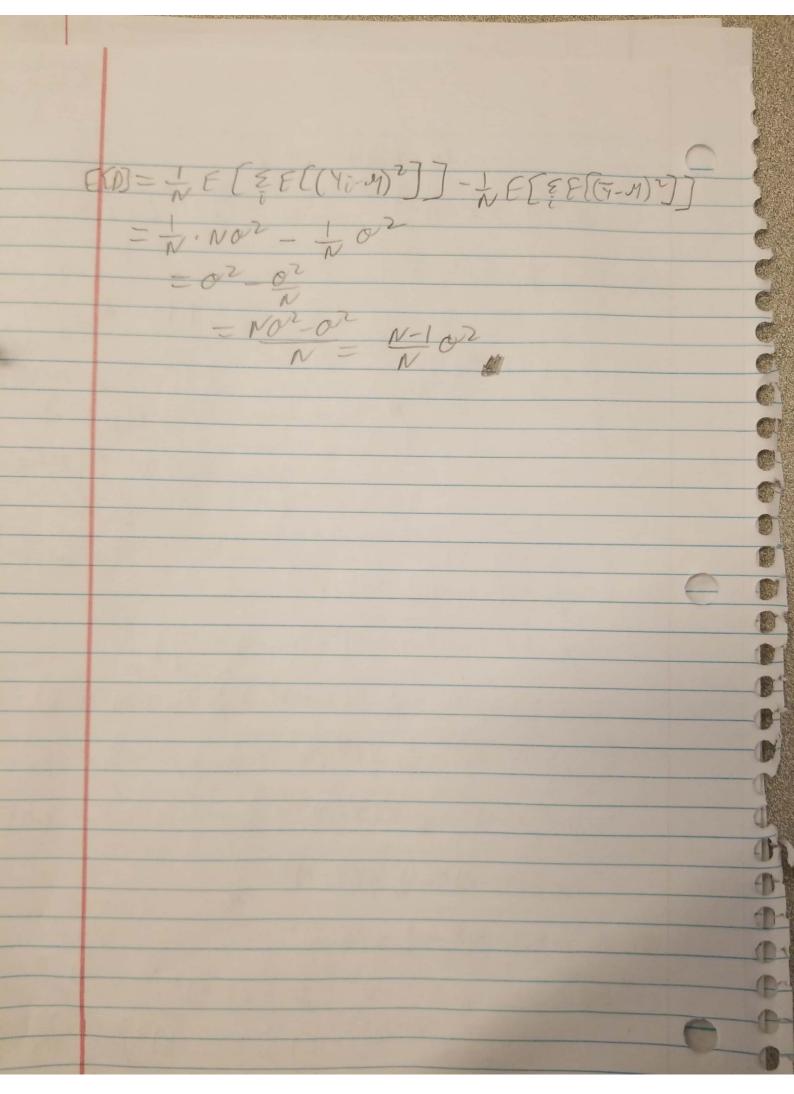
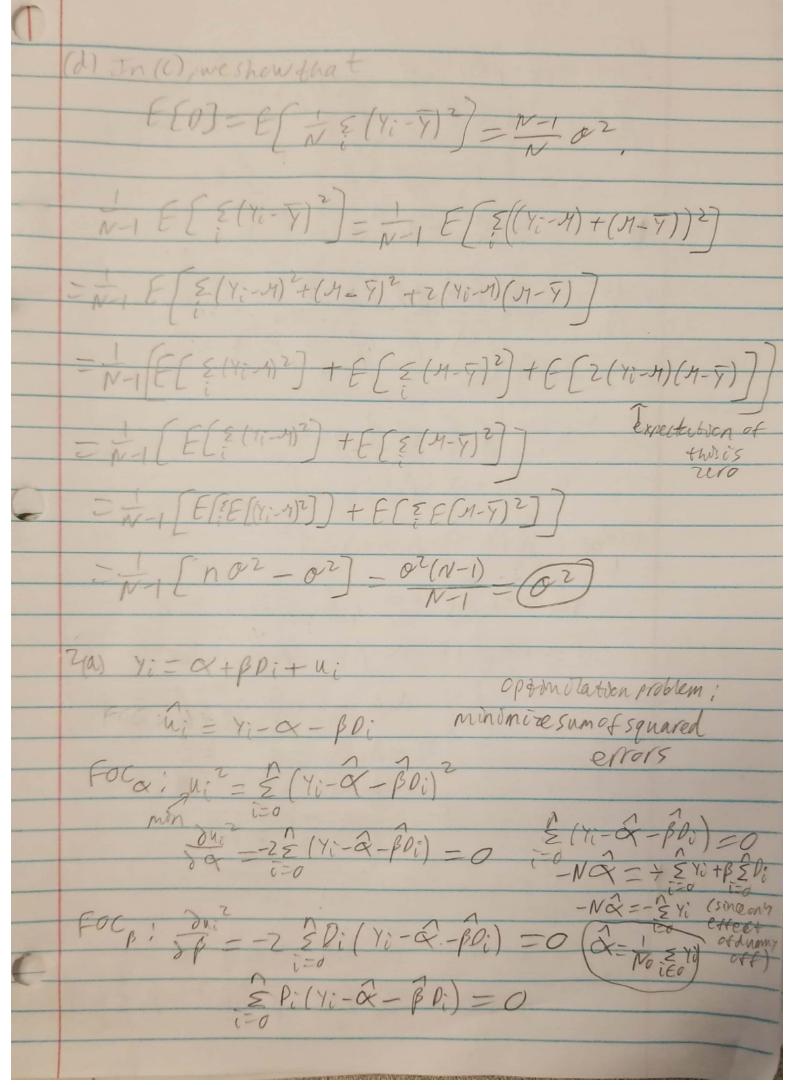
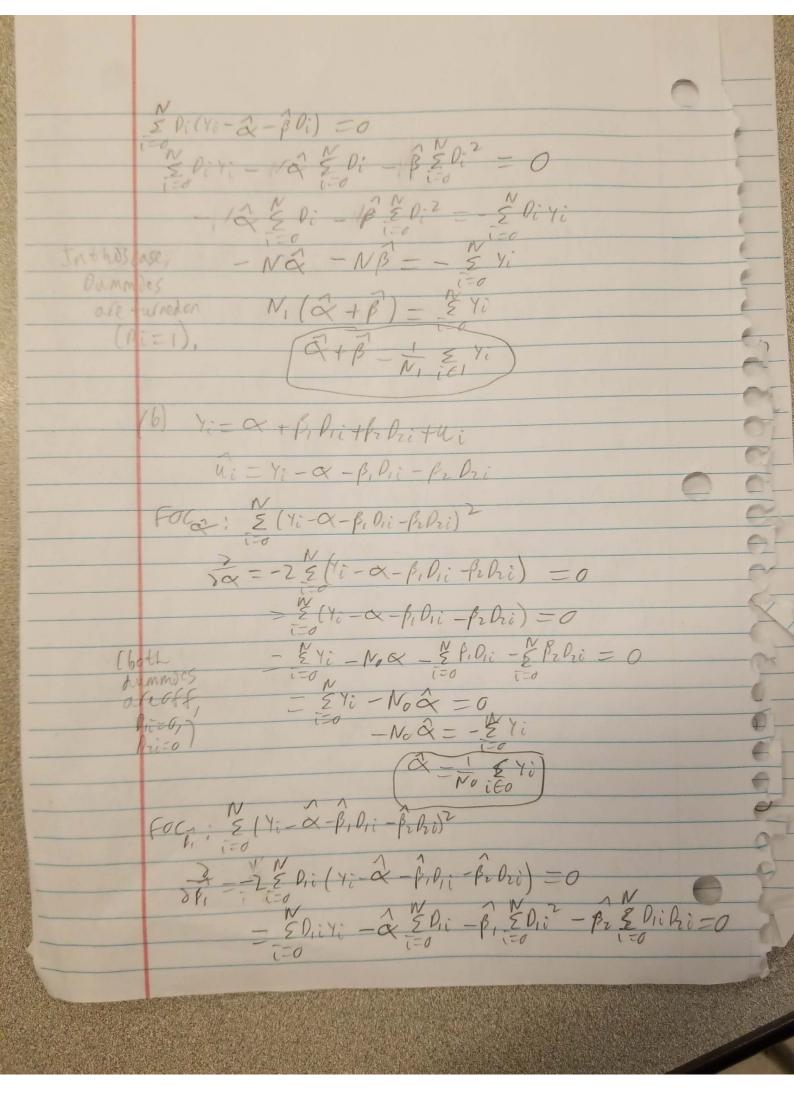
Vinay Marun 3031783444 Econ 142 Problem Set 2 TV E ((4:-4) + (M-4) + 2(4:-4) = + E(Yi-1)2- + E(Y-4)2+ + EL(Yi-M)(M-Y = # E(Yi-M)2-+ E(Y-M)2+= E(Yi-M)(M-Y) = かを(ソンターナを(ソータ)2+をとりはリーソンソーカアナのダ = がをリインタリアーかをレダー州ア 1(C) D= = = (Y;-M)2 - = = (Y-M)2 ECO) = E(+ E(Y; -M) 2 - + E (Y-M) = E[N = (40-4)2] - E[N = (4-4)2 = NE[2 (41-4)2] - NE[2 (9-4)2



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