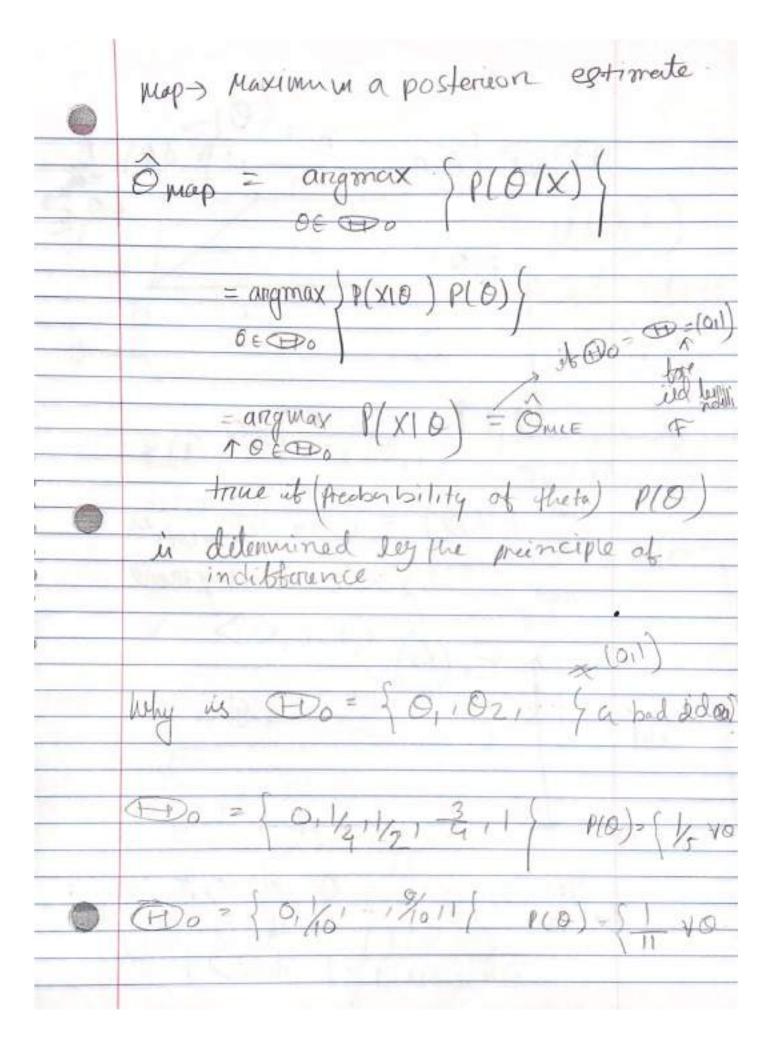
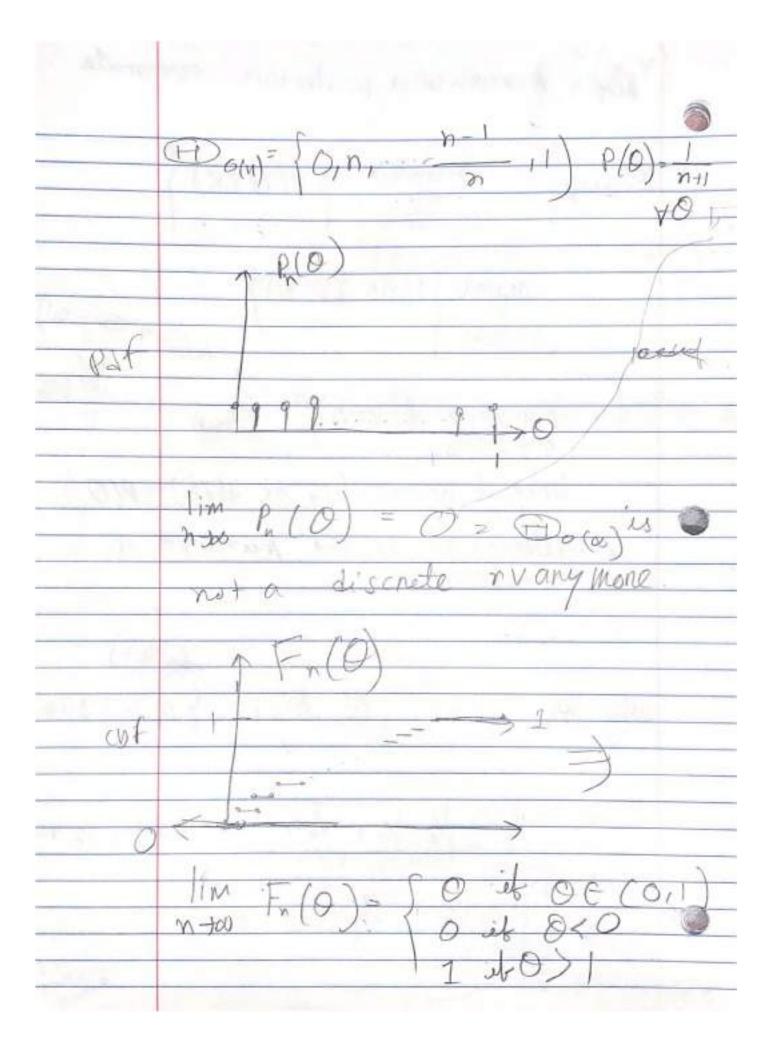


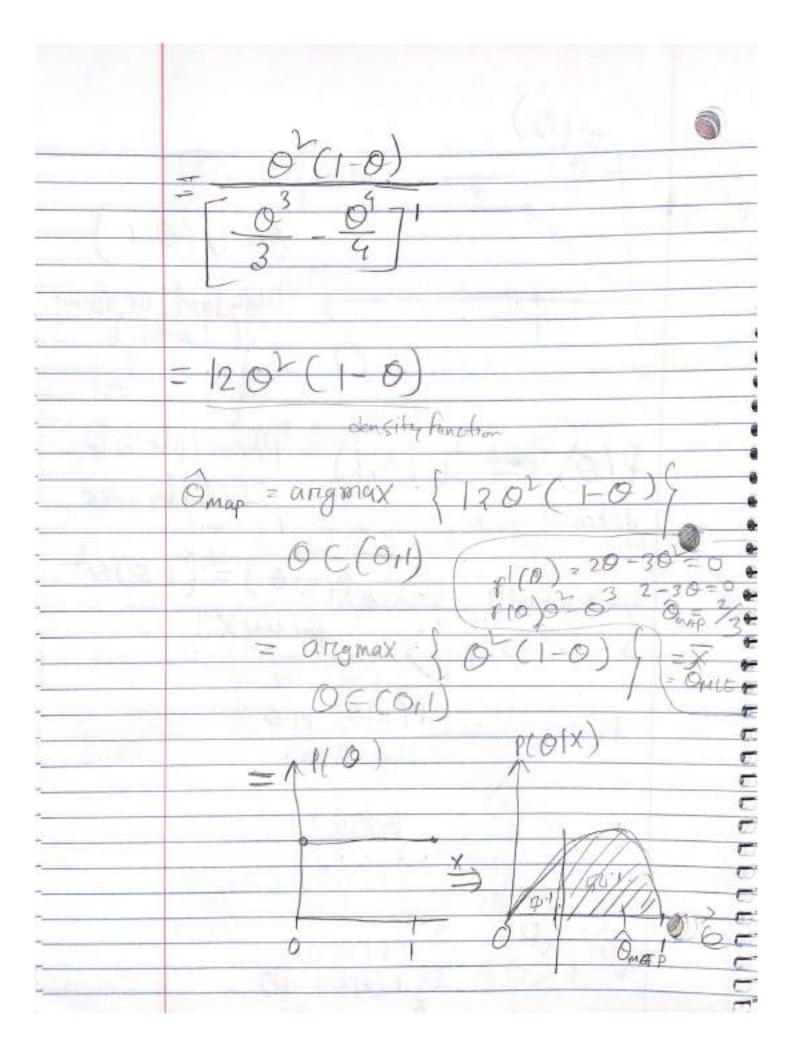
P(X3=1 7 henerally, We want to show; 0 (X1, - Xn-1) 0600 with torcrowna, 1×n-11×n XILO) ... P (Xn-1 0) P(Xn 10) Cecens the data XII. Xn1

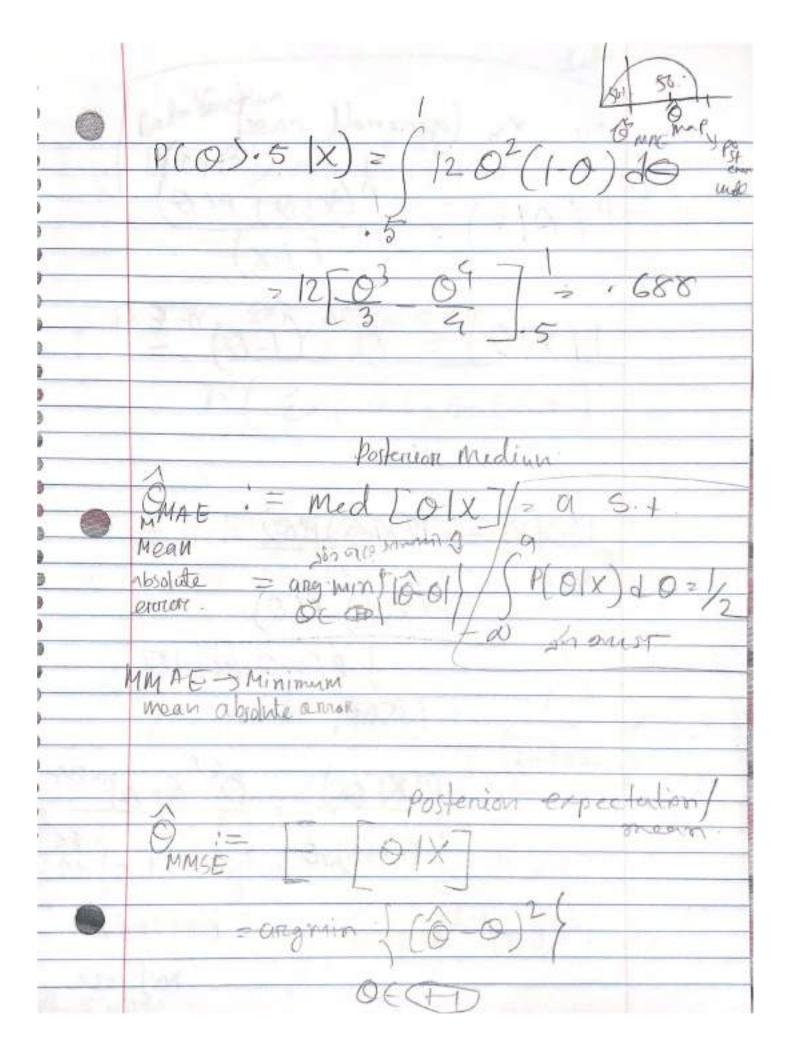
P(X) = & P(X)Y) 2 P(Xn, 0 XIII P(X1, Xn-1) D

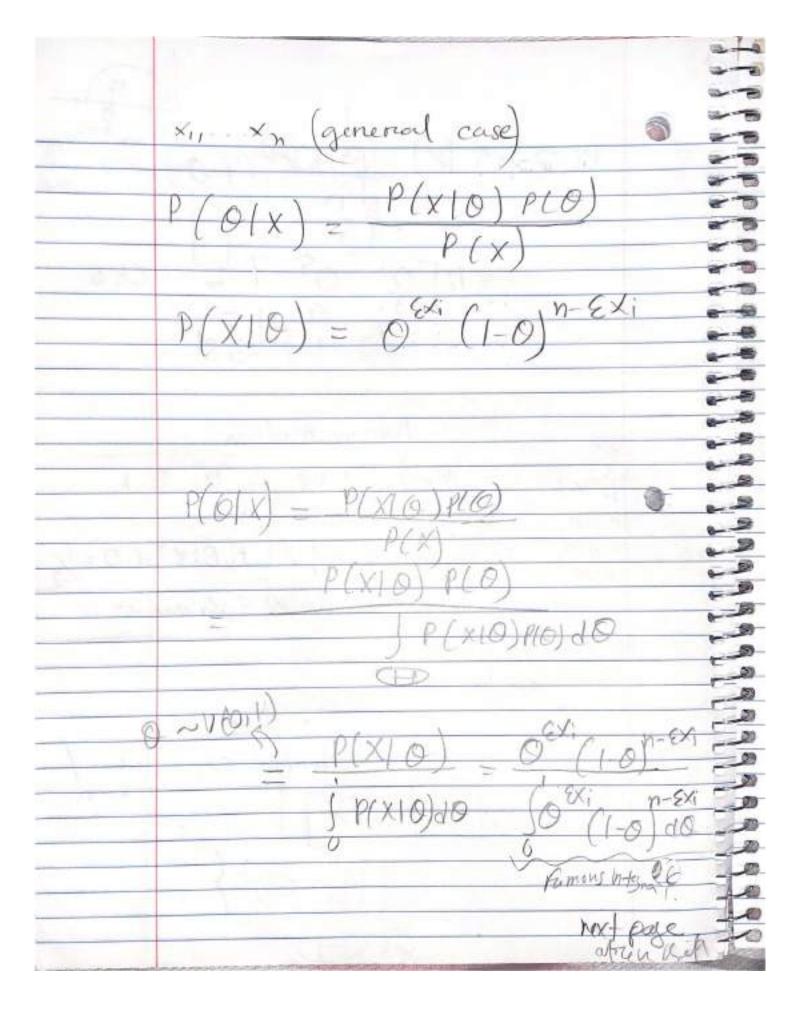


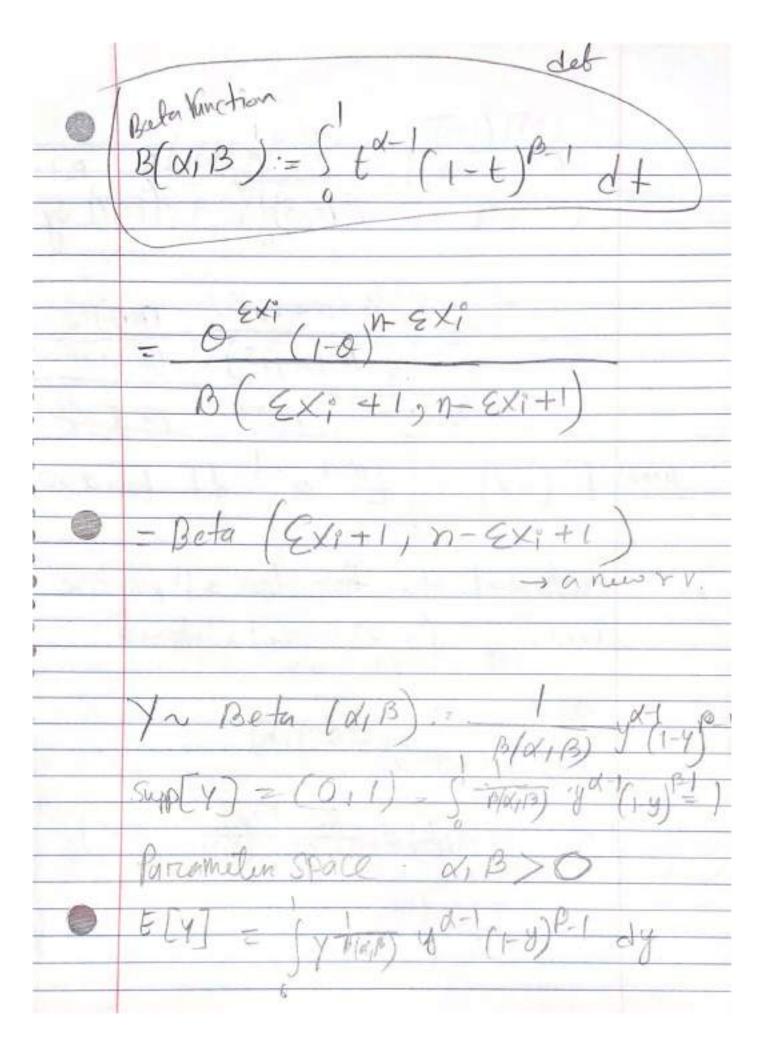


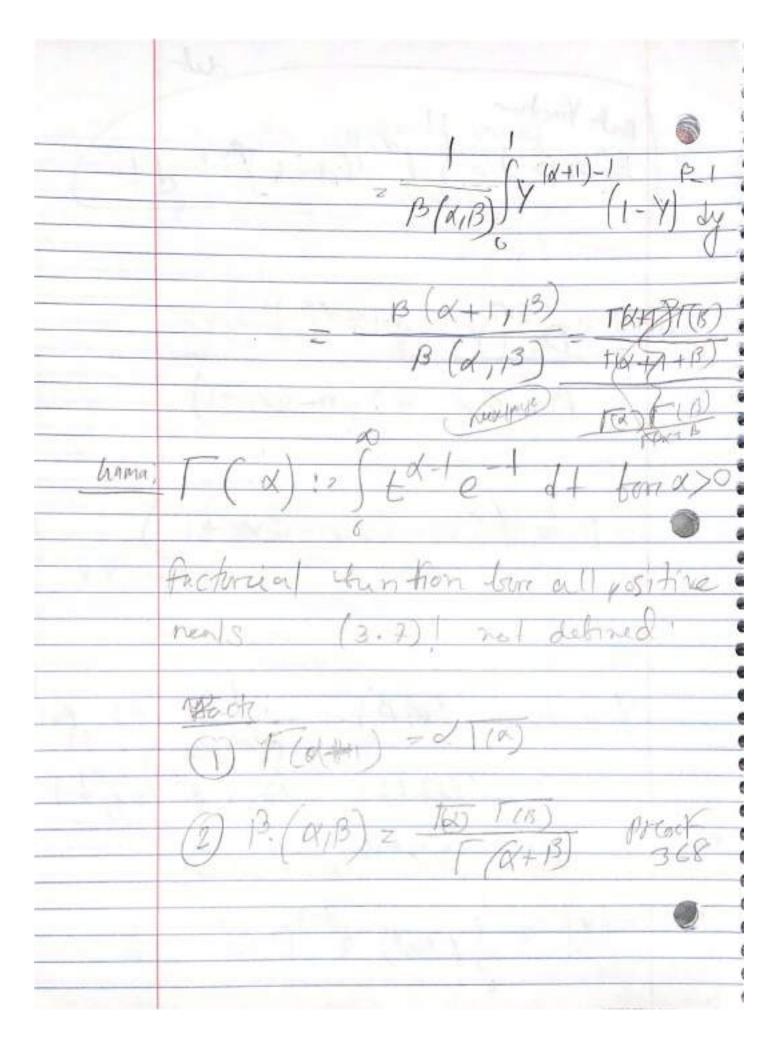
FOO, B prior id burnoul 53 for any 3 20 40 3 る 5 0



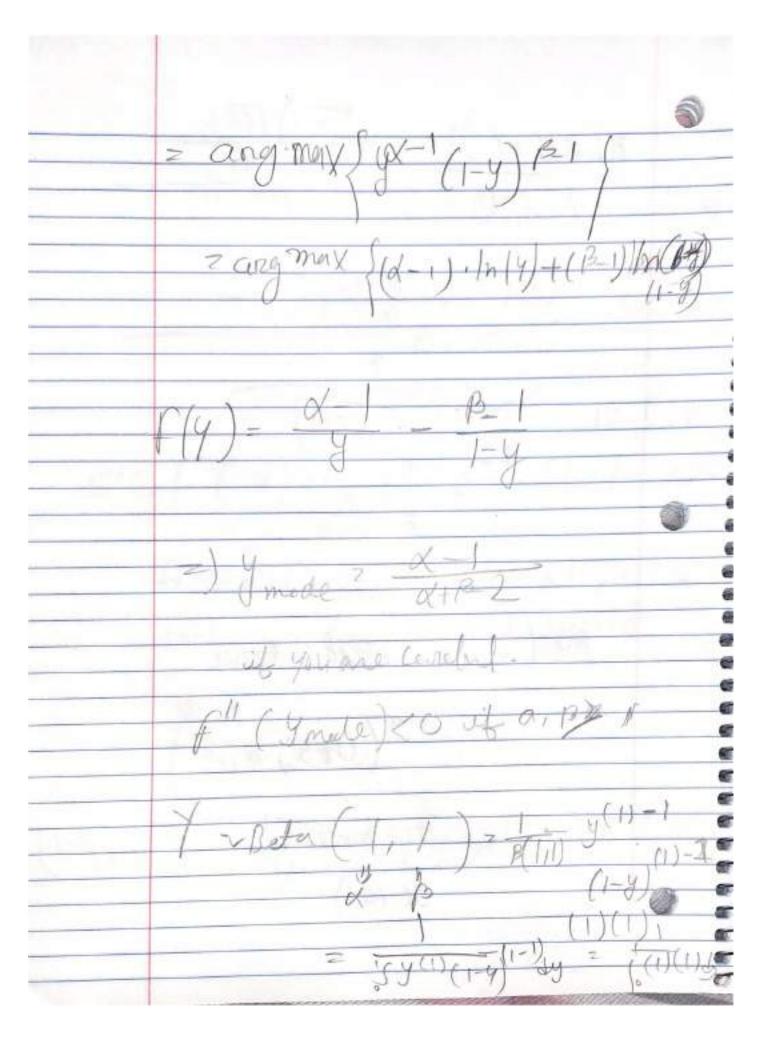








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