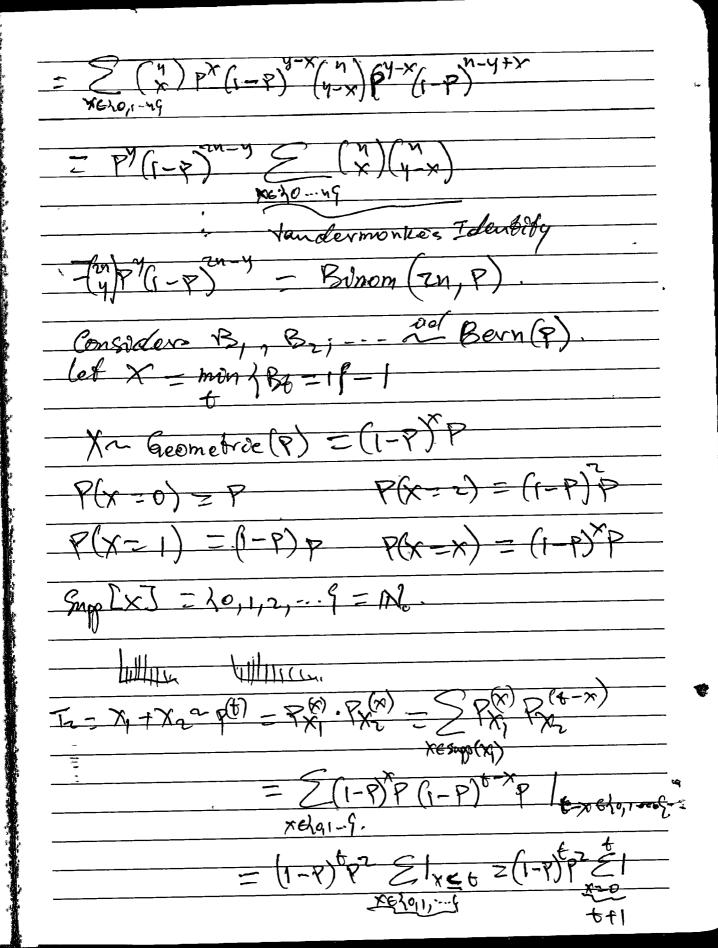
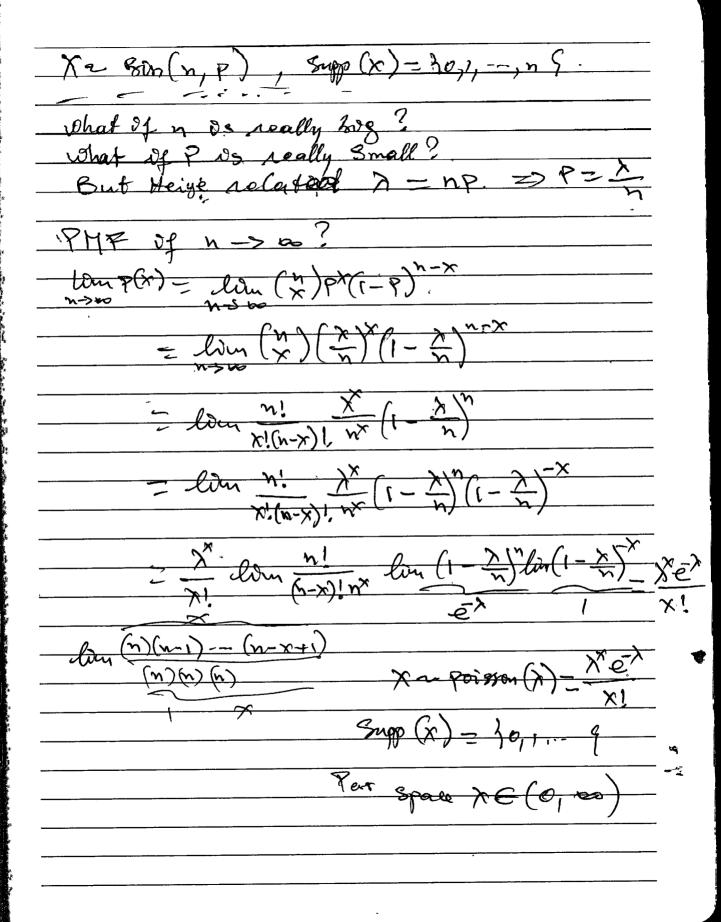
8/31/17



(++1)(1-P)tp2 $= \chi_3 + \chi = \chi_3^{\chi}, P(\chi)$ 2 (1-P) P(t-x+1) (1-P) P2 & (t-x+i)/x & t 153 (+2+3+2) (+3) = (+2)(+1) = +2+3+7 To a Neglowir (2, P) " Negative Evnomial" = (++2)(1-P)(P3 ~ Neg Bon-(k, P) = (x+k=1)(f



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