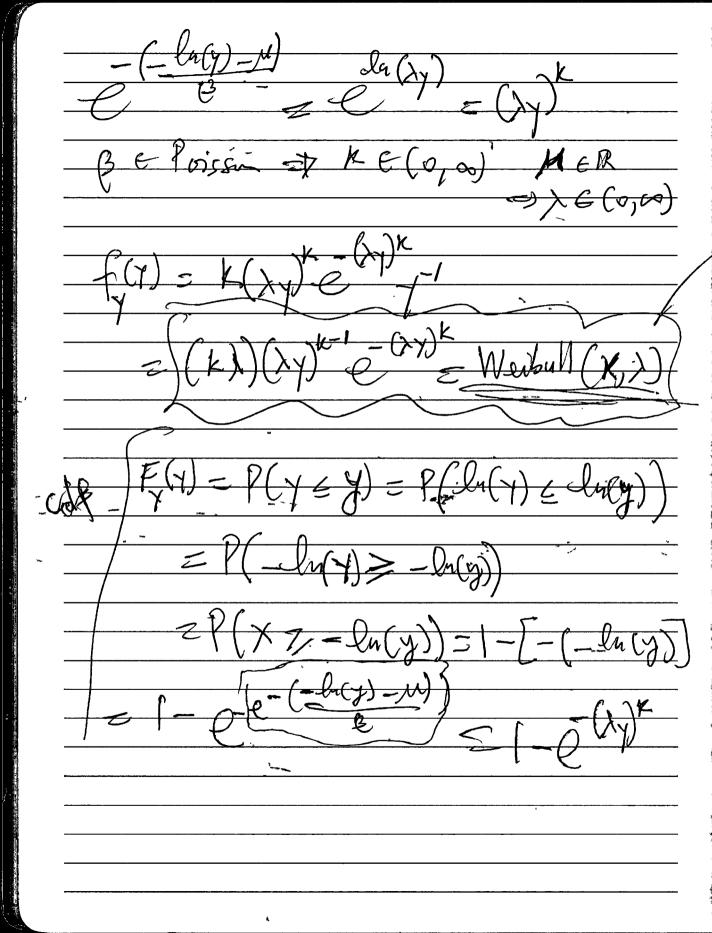
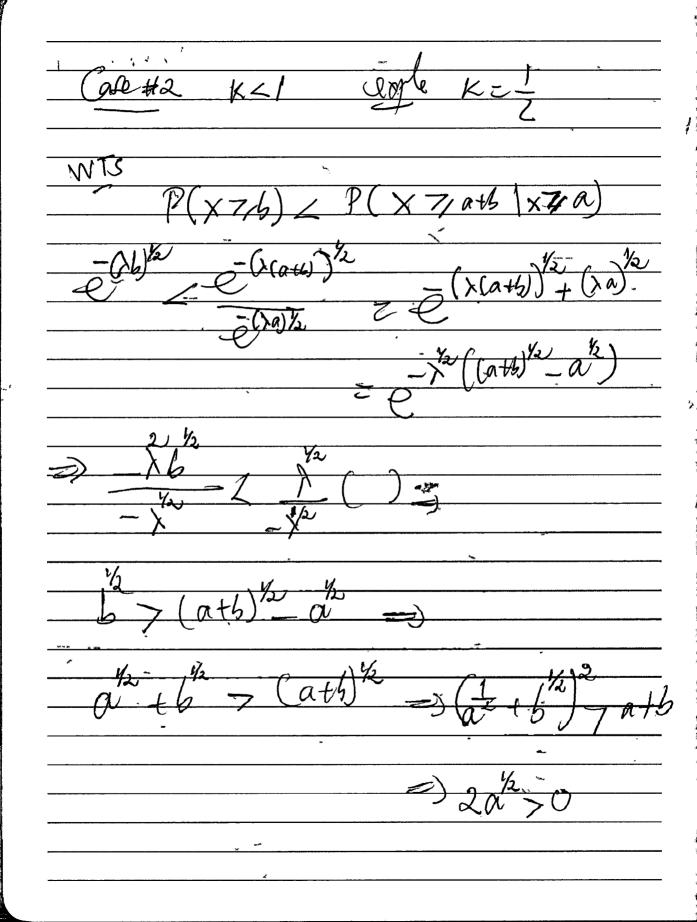


Exp (1) ME



) =) F(20) = 1 - (x zatb W.5 = (XX)K λ (a+6)



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a figurely Weishel, Frechet Joeling to a figurely called the generalized extreme value distribute Cr Crang(k, N) = XX+ X~ Negh (kip) = (x#k-1)pk (1-p) Extend Negbive Binomial = [(x+1)T(k)) With KE My PE (0,1) XE(Naihing time or purvival time—P Erlang & Negoin

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