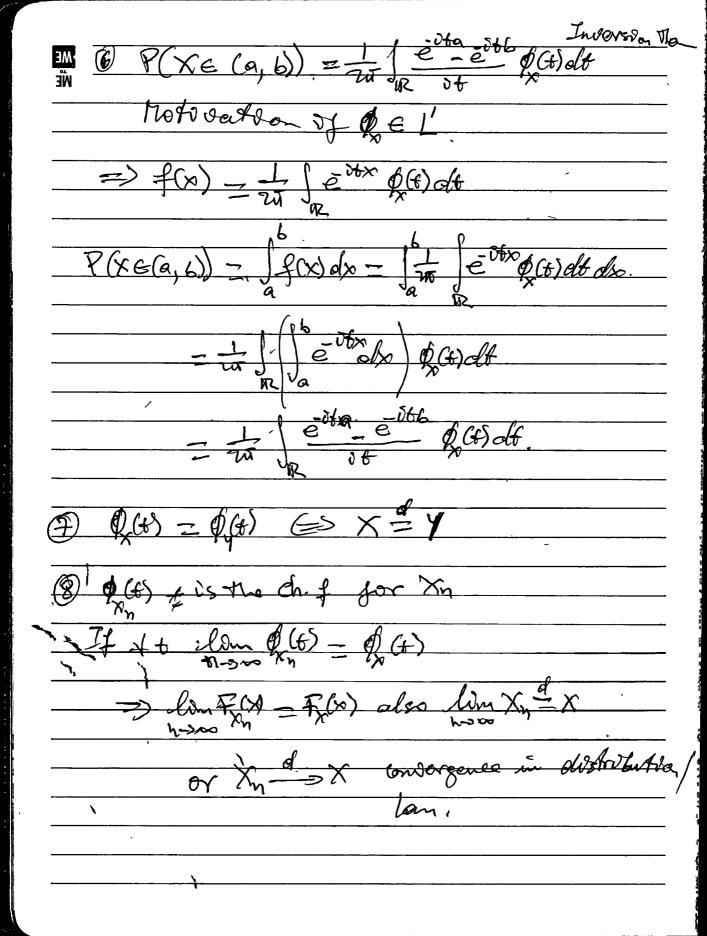
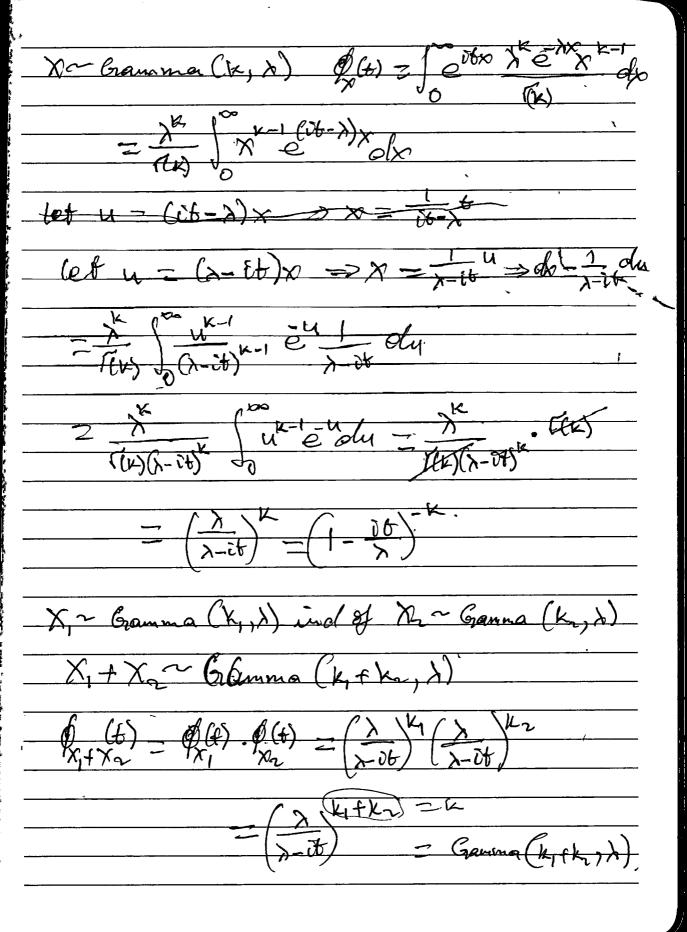
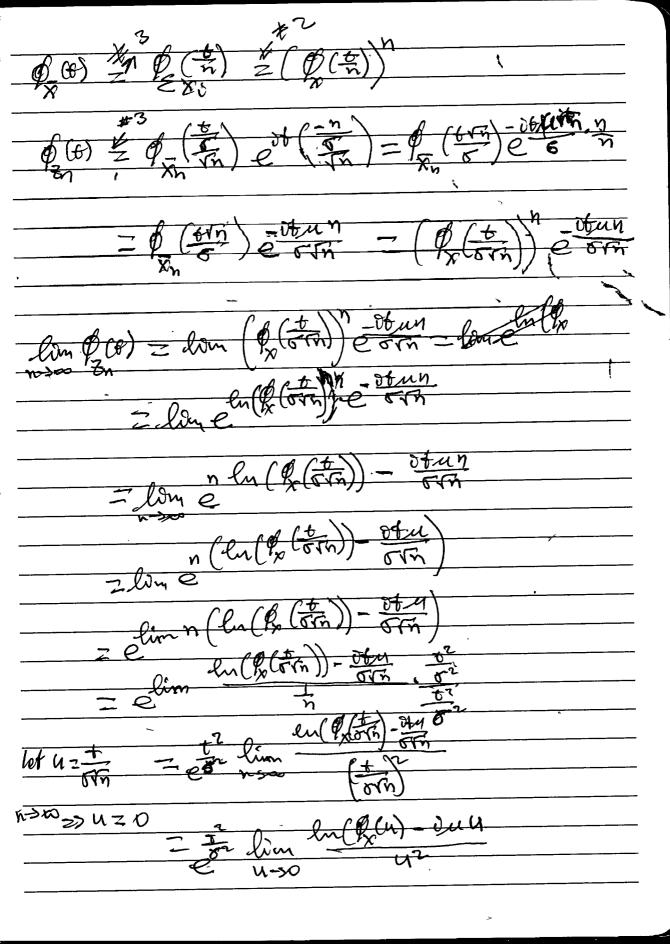
consider & (b) = of (E(e) bx) = of feitxfox) oly = I few of eitx) do Thes of (1800, to ola) =] JR 26 [8(x, t)] ola S.t JeCr, t) dx conserges A-Ta, b)CTR S(x, t) Continuon 7 t. E.A c) g(x,6) continuous 46A 26 8(x,t) dt Converges continu Q(t) = flx) ix eitx dx O'(0) = Jof(x) dxdx = d Jafrapola = dE(x) QCD = JACO 12 et obo (() =) / x ferdx = i2 E(x2) (10) = 13 E(x3). = (5) E()

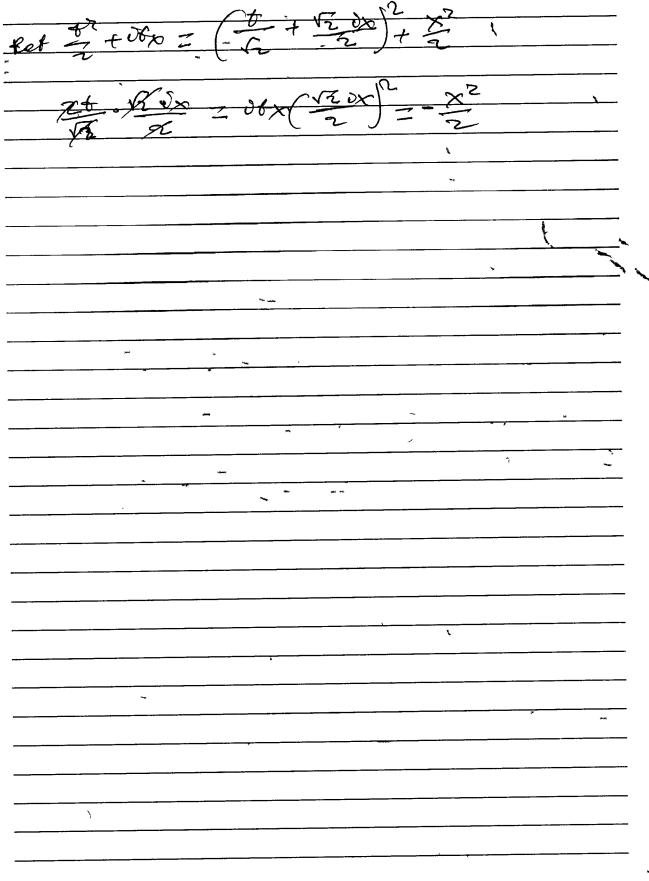




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din de Pr ALE WE pcalocul-Cotu Gruco \$ (6) e e zat. \$(4) de Gran 45 der Integral Tormal



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