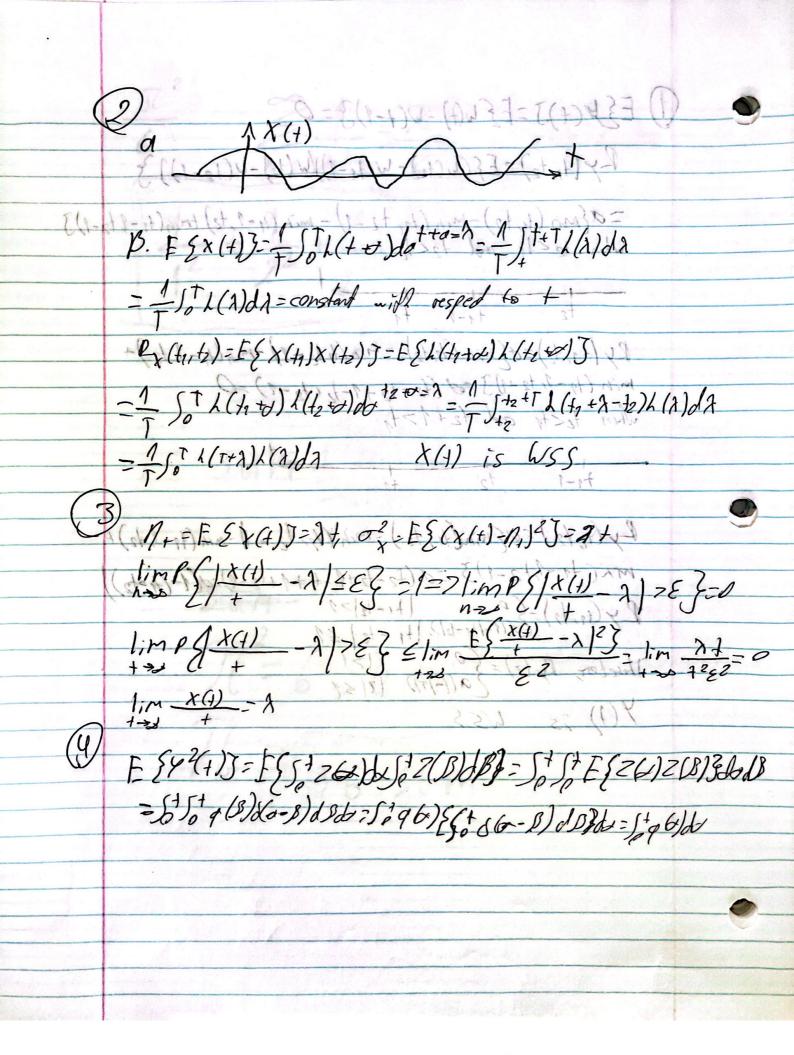
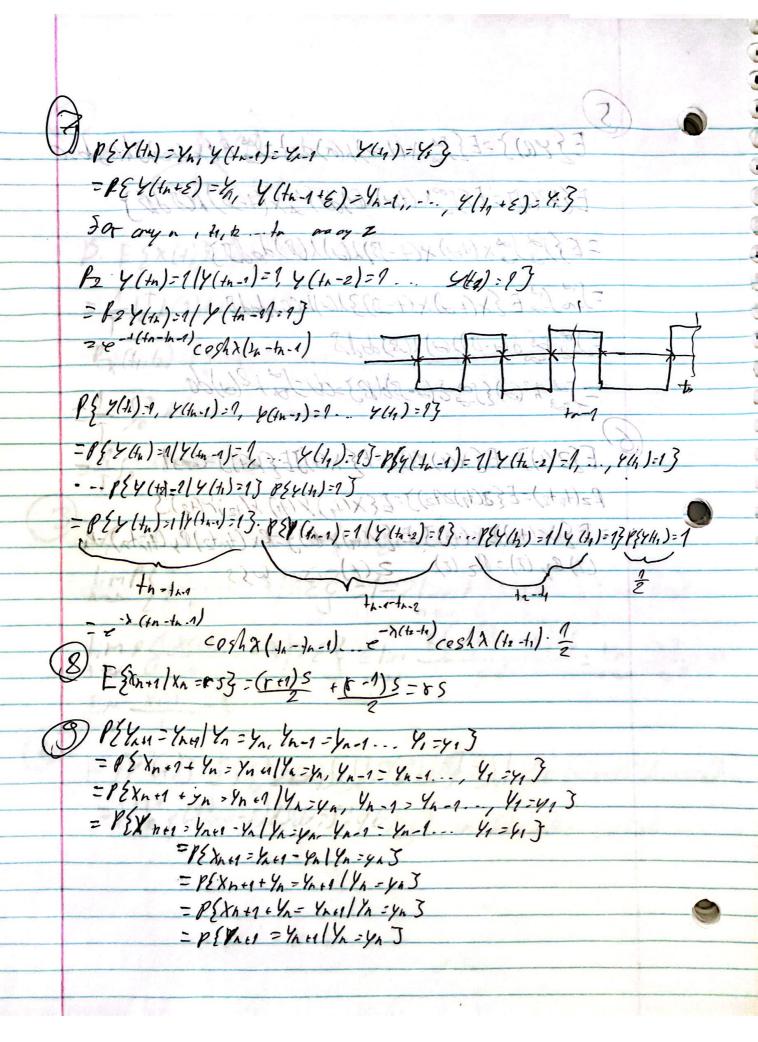


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E { Y(t) } = E { 50 x (1-2) h(d) dx} = 50 f { x (+2) 3 h(d) d=0 E { 42(4)] = F 85 CX (+2) LG) do } x (4-B) LOS do } = E } 50 x (+0) x (+-5) / (1) / (8) dods } = 5-05- E {X(+-)X(+-5)3/6/1-(5) dads -52 06-P)26)2(B) dod B (1-1-1) (100 =5= 126) {50 86-50 B}=d=50 12(0)da E{2(+)}=E{x(+)}(+)] = E{x(+)}E{x(+)}=Carst Pz(tot2)=E{Z(to)Z(t2)}=E{X(10) Y(t) X(t2)P(t2)} = F{X(+1)}X(+2)] F{Y(+1)}y (2) 3-Px (+1,+2)Py(+1,+2)-Px (7) By (7) = Rz (2) Z(t) is WSS - /4-4) 1/20/ (4-4)/-[Sandra = 03 = (00) 5 PEKIN-144/1/2 = 1/2 1/2-1-1/2-1-1-1-1 = 15 xn = 14 fn = Yn alle - Yn yn - 1 = 8n - 1 ... = PEXn+1 + yn = 9n en 14



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