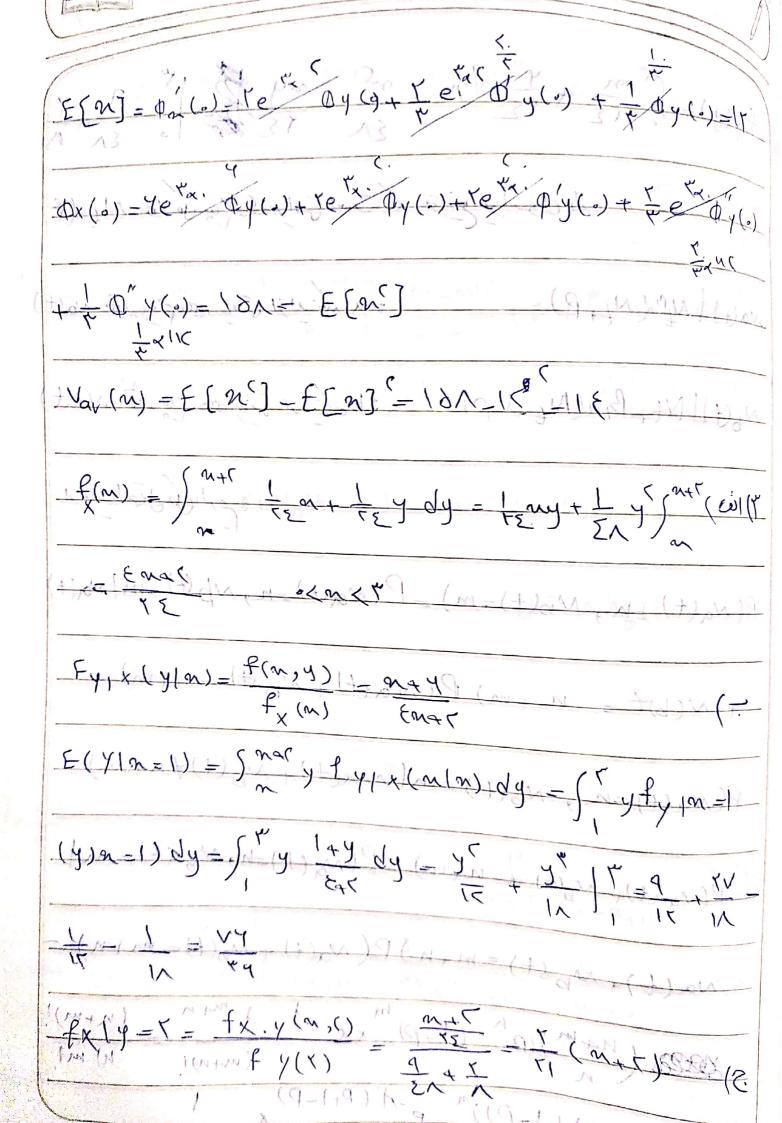
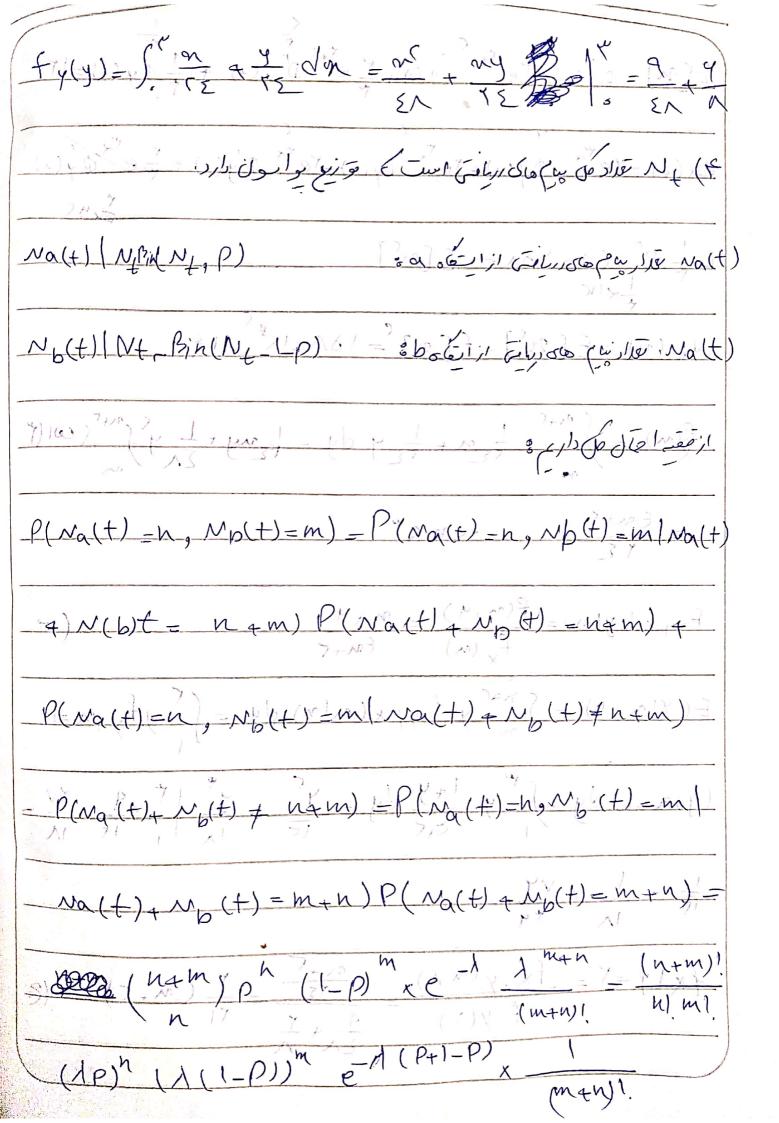
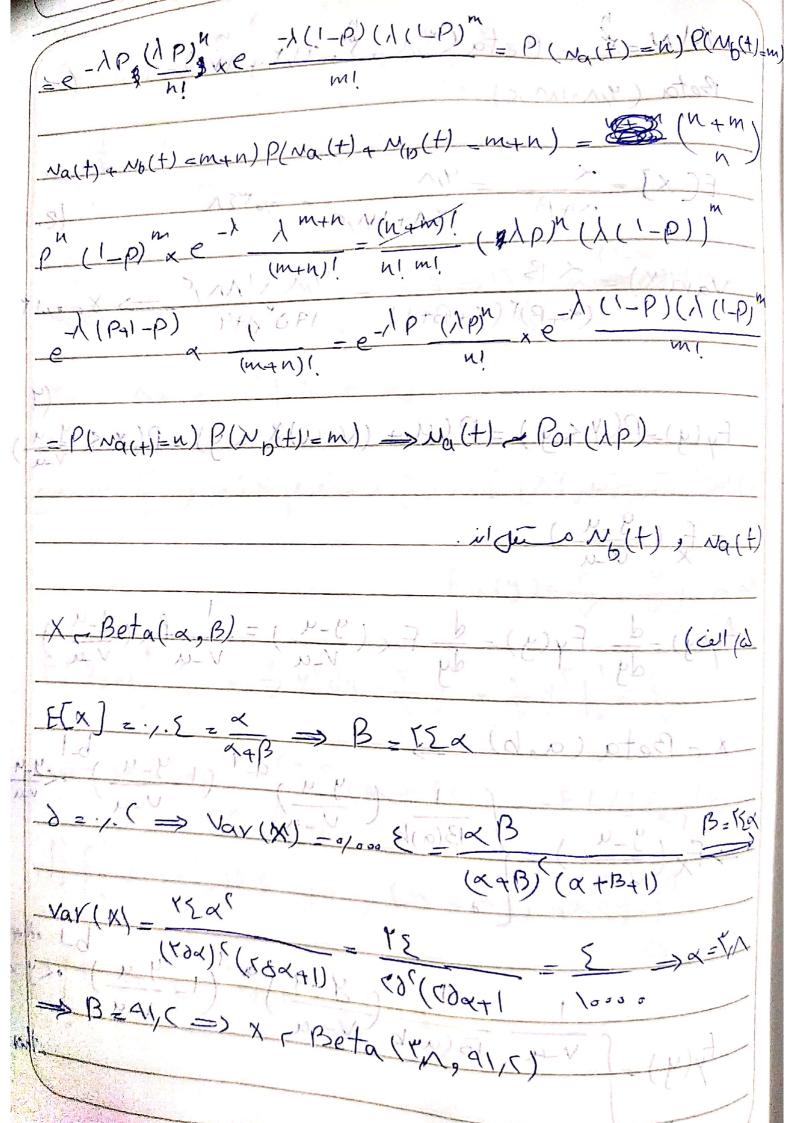
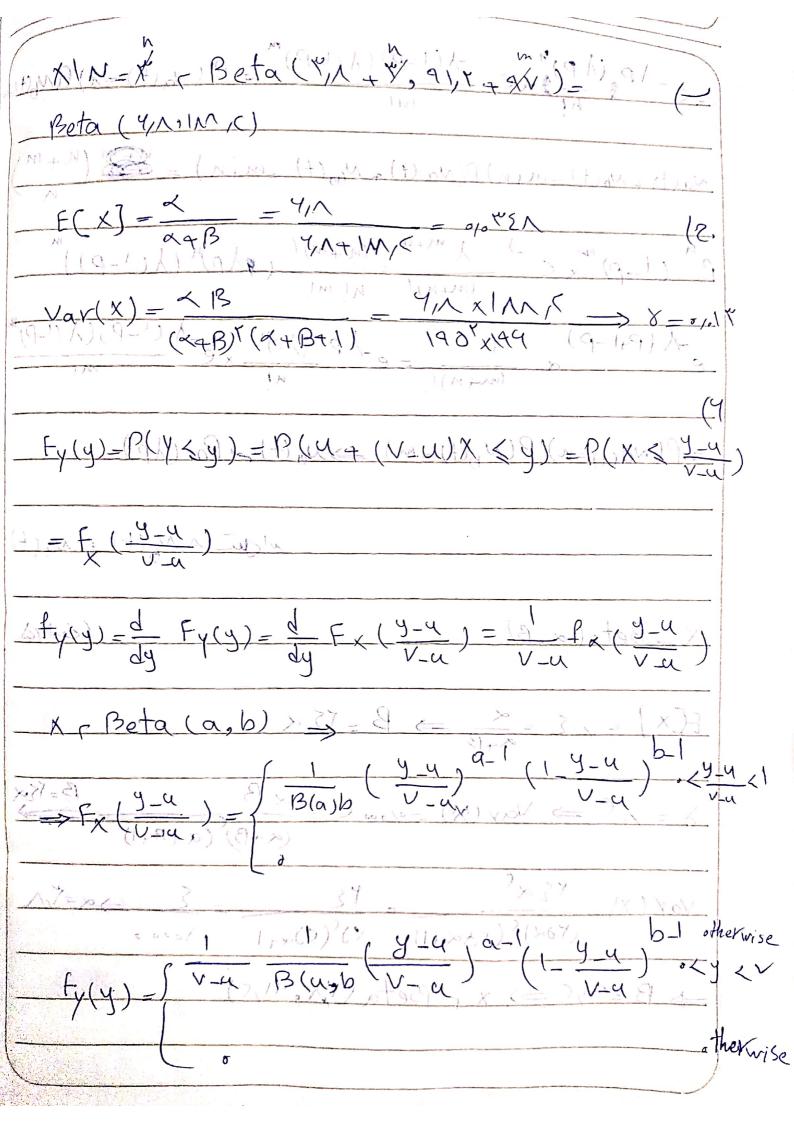
حزار سیز - تلین آمار و اقال معذبی - استر عرف انتاره دانتوی ۱۵ ۱۸ مهامام m=1, 1, 1, 20 che hora este min is 7 = P1 x = + x x + 1 x 14 = 12. Var(N) - 20 - 10 - 0 $E[wn] = E[n]_{+} + E[n]_{-n}E[n] = \frac{\partial}{\partial n}$ Var(Wn) = Var(M,)+ ... + Var(Mn) = n Var(N) ay(0)= from e° fy (y)dy=1 Dy (0) = E [Y]=10 Tor (Y) = 17 = (y(.) - () / (.)) -> () = 1/7









$$\frac{f_{Y}(x) = f_{Y}(x) + f_{Y}(x)}{g(x,y)} = f_{X}(x) = f_{X}(x) + f_{X}(x)$$

Constant Eq st Var (X) de cire	
E[Y']= \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
$P(\alpha, Y) = \frac{\text{CoV}(X, Y)}{\sqrt{\text{VaY}(N)\text{VaY}(Y)}} = \frac{1}{\sqrt{2}} = -\sqrt{21}$ $\frac{\sqrt{2}}{\sqrt{2}} = \sqrt{21}$ $\frac{\sqrt{2}}{\sqrt{2}} = \sqrt{21}$ $\frac{\sqrt{2}}{\sqrt{2}} = \sqrt{21}$	- Control of the Cont
) كوارياس كا ورت ارساط سي دورتنفر راسكان بي دسر و تسرت ولا عربيب حسب	ح.
90 ju de mil les 5 -1 L + 1 e si nescolit Jun , Cu	
سفر ارسا من من المدي و المرور و الردواكي و من المن و من المن المن المن المن المن المن المن ا	0
Cem (s) (jr)	
YaPoiU(4) X CPOi(1) C) Levis Color (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1
$CoV(X, y) = E[XY] = E[X] \in [Y]$ $E[XY] = E[X] \in [Y]$ $E[XY] = E[X] \in [Y]$	2
- Cemlie Sty P (X, Y)	