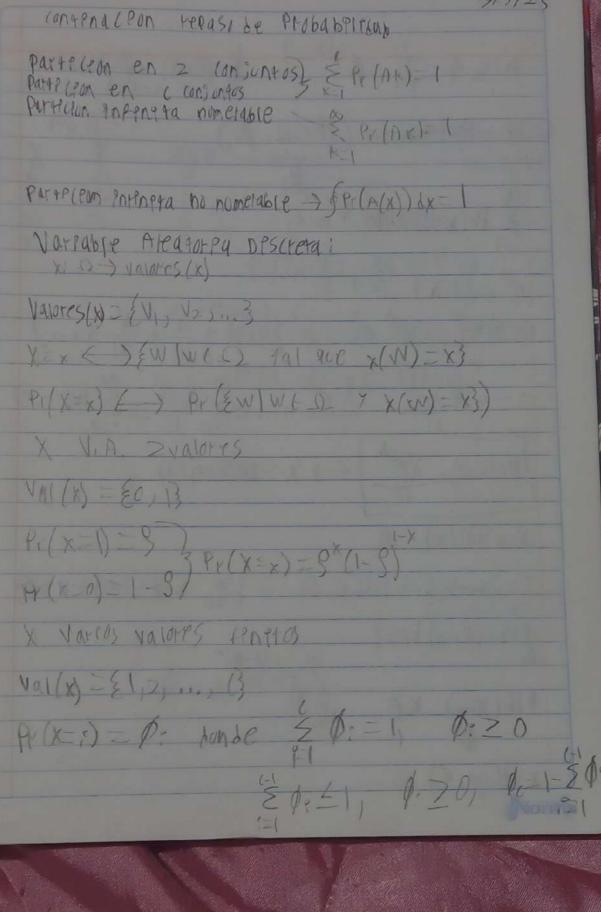
P(UAI) = P(S) = 1 P(A: ()AI) = Ø YI)

Norma

5/3/25



5/3/25 Pr(x=0)= IT (18x=3) & 0=1, 0:20 X Mormonian () () E R(X=1)= = 2 Xe - 5 Pr(x=0) 4-> X~PO?SSON (1) X-y val(x) - IR X=x (-) & 0 | 0 6 0 7 1:00 x-8<(0) < x+83 6 Pdf (X=x) &X=(30 1 (X-m) POP(X=x)=KE X~N (M, 8)

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P(X, Y)			Pr(Y=Y X=x)= Pr(Y=Y, X=0
X	1	P(x,4)	P(T) Pr(X x)
	10	6	(X-x)
02-	1		P1(Y=4 X=x) = +(Y=7)
		Ent	Pr(4=7, X=x)= Pr(7=7) P(X=x)
			Pr(X=x (7=4)= P(X=x)