

Scanned by CamScanner

É	4/18/4: 9/2 5/10/4	(in die) who f	لىدوش پىس فردىش بىت. ئىمارە دانىشىچەس : بىل 1984ما8
	Ef 1/1] = \$ 1	(4) PK (1-6) -K	- 4
	1 () = (NAI) = (NAI) PICAL (NAI) PICAL (P) - K		
	= 1 200	(N+1) P (1-0) N-K	(1046)= E (1,) & but
	0=b b + (1-6124)		
	b=10 M-11) = (1-(1-p)+1) (N-1) P		
	Frex 1= (1-E+) 3 (x) - (1-Ex) 3 (x) of frex = dF(x) Upides (i) -5		
	- 3ex(1-ex)2-3e3x-6e-2x_3ex		
	7 = E 1 x] = 5 3x 2x + 5-6x c2x + 5 3x EX		
	$\int_{0}^{3} \times e^{-2x} dx = x$	e^{-3x} - $\frac{x}{3}e^{-3x}$	$\frac{1}{2} \int_{0}^{4} e^{-3x} = \frac{1}{1}$
	Sxerxdx -> x	e^{-7x} -1 e^{-7x} e^{-7x}	$\int_{0}^{\infty} -\frac{1}{2} \int_{0}^{\infty} e^{2x} dx = \frac{1}{4}$
	Sxexdx -, x	e-x -, -xe-x d	$-\int_{0}^{\alpha}e^{-x}dx=1$
	-, Mx = E{ x3 = 1 3 -	3 - 13 = 11	
	_	1-e2x-3ex+3e2x	: fail Som L
	J' = E(A) = 2 6-3x 3 6.	- 2 = x) dx - 5 (1 - ex) 3	$x = (-\frac{1}{3}e^{3x} - 3e^{x} + 34e^{-1x})$
	= -(-11/6) = 11		
	the state of		



