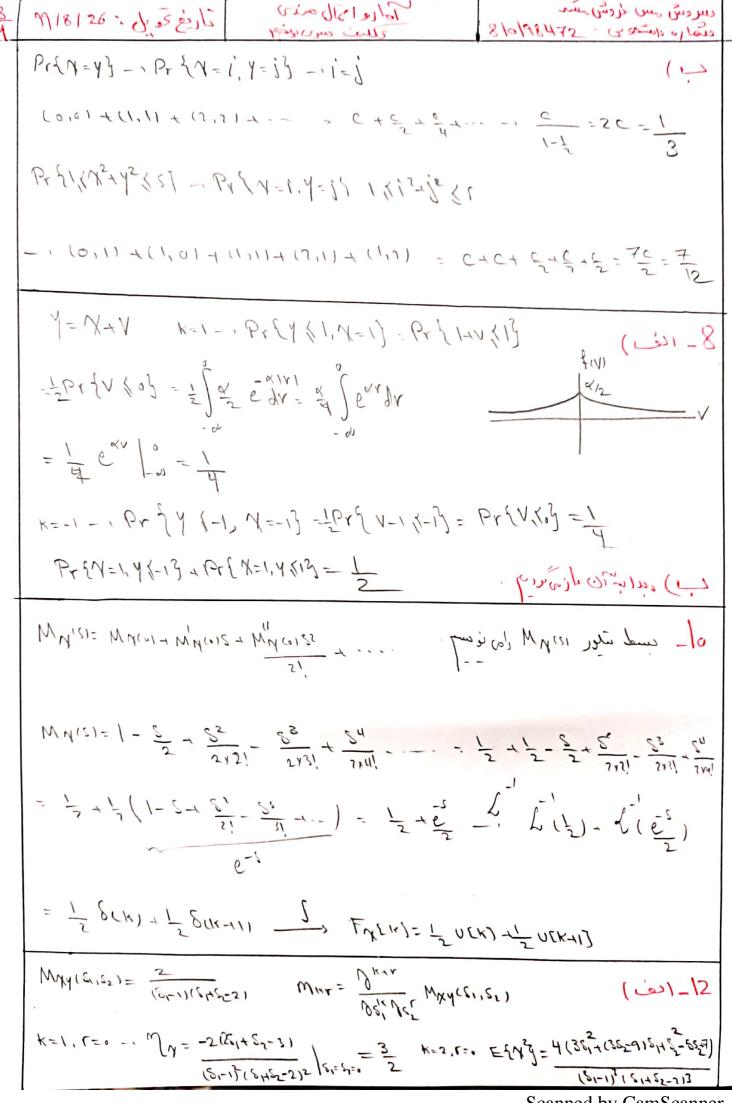


24	دسروس سن فروس سند سفاره داستخوی : عهم ۱۹۱۶ ما و دلین سری دینج کاری کولی : ۱۲۵ ا ۱۹۹ سفاره داستخوی : عهم ۱۳۵ ا ۱۹۹	
	04741 frid1= 3 x 9x=11-12-15 +4245= 3 x 9x=(-3)	
	-> frage (4-13-113 0/2/1)	
	0 0'M (1-3)	
	P <sub>χ</sub> ε ί, ί) = { 2 <sup>min(i)</sup> i, ίγι, 1i- ί  (i) (i) (i) (i) (i) (j) (j) (i) (i) (i) (i) (i) (i) (i) (i) (i) (i	
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	-1 [ PANTI, i) = 1 -, C+C+C + C + C + C + C + C + C + C + C	
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	allk Summer	
	17 1/20-1 (01)+(010)=XC= 7 X=5-1 (51)+(5'5)+(5'5)= = 5 T = 7 = 7 = 7 = 7 = 7 = 7 = 7 = 7 = 7 =	
	forkin-, a 20 = c 21/2 1/2 2/2 1/2 1/2 1/2 1/2 1/2 1/2 1/	
÷	-, C= P - 1 345k-1 = 3 5-4 - 1 64547 = 64541 - 8 13 KEO	
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/61=81=0 -, E {N2]=712 -, 67= = = = = = = = = = = = = = = = = = =
$L=1$ -, $\sqrt{\Lambda} = \frac{(2^{1-1})(2^{5+2^{1-5}})^{5}}{-5} / 2^{1-2} = \frac{5}{1} L=5$ $L=5$
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$-16 \text{ MM} = 1 - \frac{3}{4} = \frac{1}{4}$ $(\text{MM} = \frac{6 \text{MM}}{6 \text{M}} = \frac{1}{4} = \frac{1}{2} = \frac{1}{2} = \frac{1}{2}$
M Xy (S1, S1) = 2 (-1)(SHS2-7) Z= X-y-1 X= 2+y
MZ(S)= ESEN-SYJ= MAY(S,-S)= 2 - 1 (S-1)(-1) - 5+1
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$W^{\lambda(2)} = W^{\lambda(2)} = \frac{(2-1)(2-5)}{5}$ Chip (2)
$M_{2(S)} = \frac{1}{1 - S+1}$ $M_{Y}(s) = M_{Y}(s) = \frac{2}{2 - S}$
- My(8) M2(5) = 1 2 - (-1) x(-1) 2 - 2 - (S-1)(S-1)
ارج متاراند.
ا الملاء - ا - ا كم ود الله المن الله الله الله الله الله الله الله الل
-> fayer, -> - 4 a = x 18-11 E(x - 11 0 if x=1 - facx - Six-11 fyig) = fright = 2 ae
- fullsid)= 1 a & sid-11 & (A-110) & M(Aid)= O-10= 1 x & BUANI+ 1 45 & BUANI+
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