TUIS Elocation New DATE Ho: p=0.7 M. : P #0.7 Ad - 0.10 1= 15 PPO = 15×07=10.5 · P= 2P(x < 8 pr p=0.1) = 2 E Kn, 15, 01) = 0.26 25 70-10 No not enough choleno

UAIÉ |

02

 $M_0 = P = 0.8$ $M_1 = P > 0.6$ Q = 0.05

n = 70, n = 100, p=0.0

Z = N - rps Japojo

J100 × 0.6 × 0.6

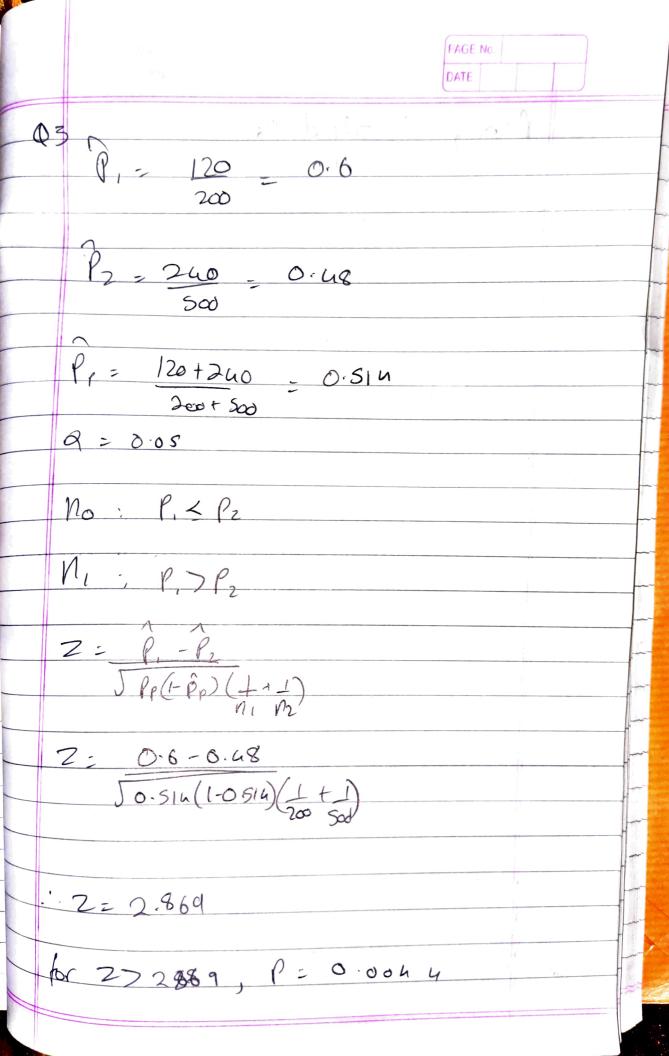
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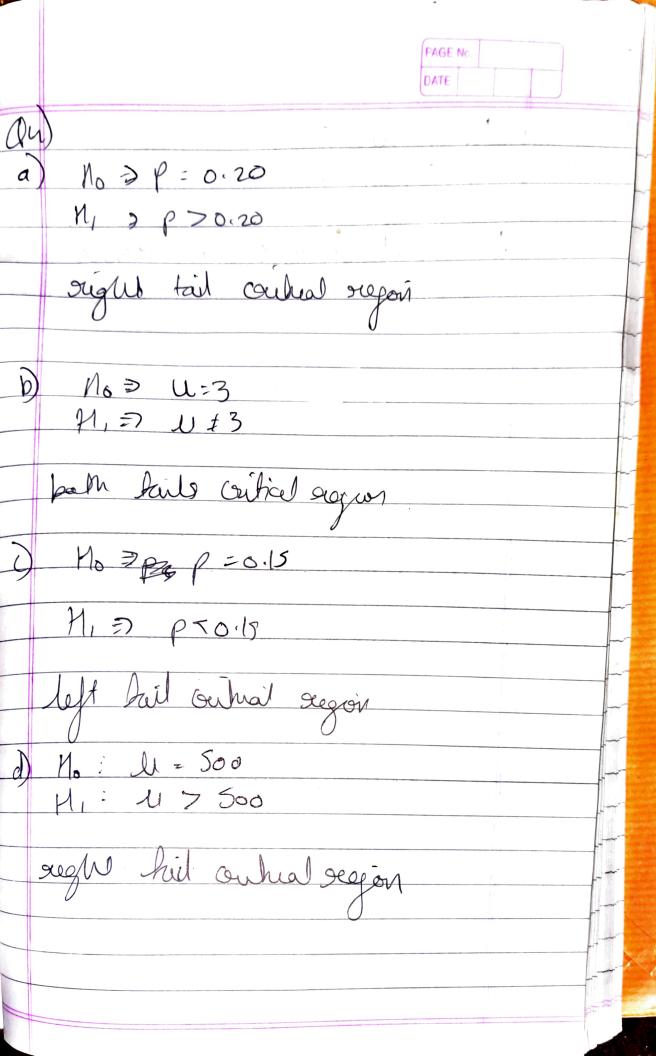
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	M. : U, #W2				
	Q = 0.05				
	X1 = 9.318.816.818.718.516.71801651				
	16 0001				
	= 7.95				
	X2 = 11 + 9/8 + 9-9+10-2 + 10-1 + 9-7+ 11-0+11-1 +10-2+				
	10				
	= 10.26				
	or also have been a second of				
$S_{1}^{2} = I \left(\mathcal{E} \mathcal{N}_{1} - \mathcal{N}_{1} \overline{\mathcal{X}}_{1}^{2} \right)$					
	n,-1 1 1=1 1=1				
	= 1.287				
5.	7/2: 10/12				
	$n_{2}-1$ $j=1$				
	0.325				

population transmes pecabally defford V= (31 + 52) $\frac{1}{n_{1}-1} \left(\frac{5}{n_{1}} \right)^{2} + \frac{1}{n_{2}-1} \left(\frac{5}{n_{2}} \right)^{2}$ = 10.30 T = X,-x2 - (1,-12) J 512 + 522 I for rul when U, -Uz=0 T = 7.95-1026 -5.9. 10 10 10 161 - 5.90

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