

6.3) Given Data: No. 15: Dec 12:30

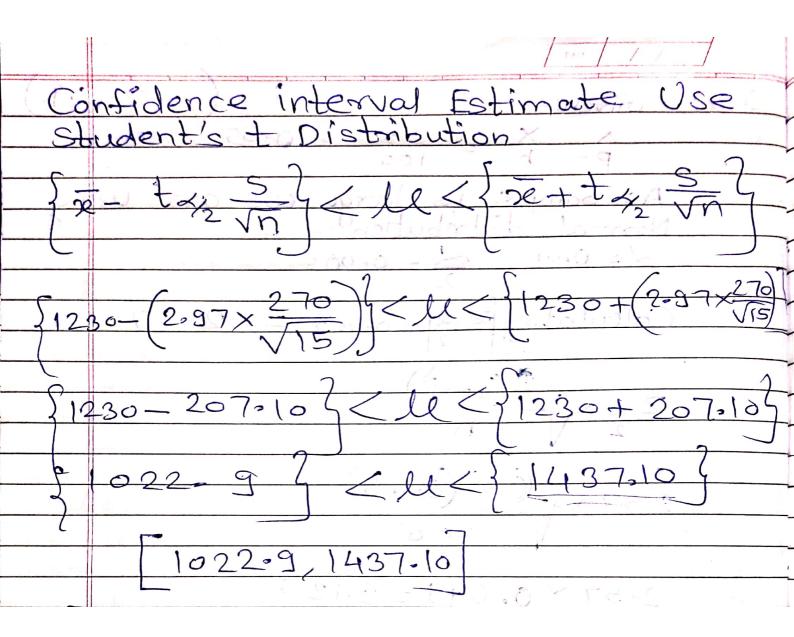
S=270 &=0.01 &=0.005

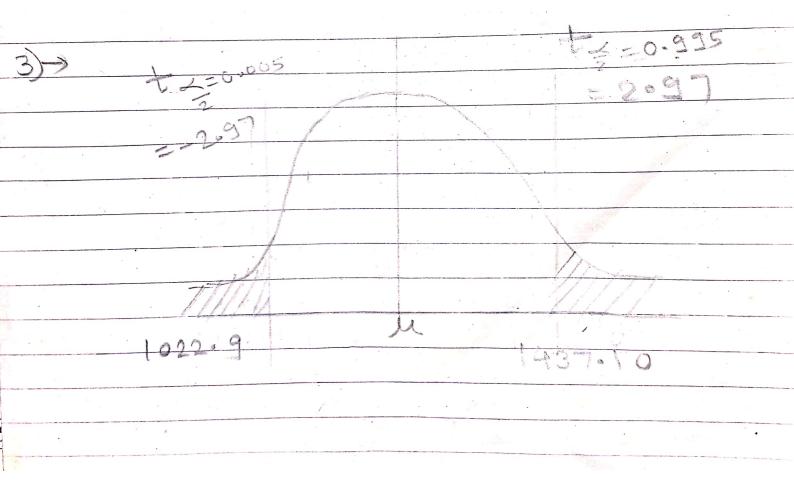
N-1=14

As Sample Size <30, we are using Student's t distribution. have

Sp. to ppf (0.005, 14) = -2.97

taking positive Value into Consideration = 2.97





	2 St. 6 - 6 + 6 - 6 - 12 5	1
Q04	> Given pata:-	
6.000	N=1600 000120000120	
	[00	
	(251-0)+ 2000 2 2 20005-23.0)	
	2	
	P = 40 = 0.40	
<u> </u>	Sp. nom-ppf (0.005) = -2.57	
	Sp. norm ppf (0.005) = -2.57 Taking positive value into Consideras	
	tion i.e. 2.57	
p: V/2)	1 2 Somo S 34	
0	20 Antonio + Olivation	
	2 (Coo. 0) 7.11 + 12	
nolton	12.57 X 0.4 x 0.6	
	1600	_

