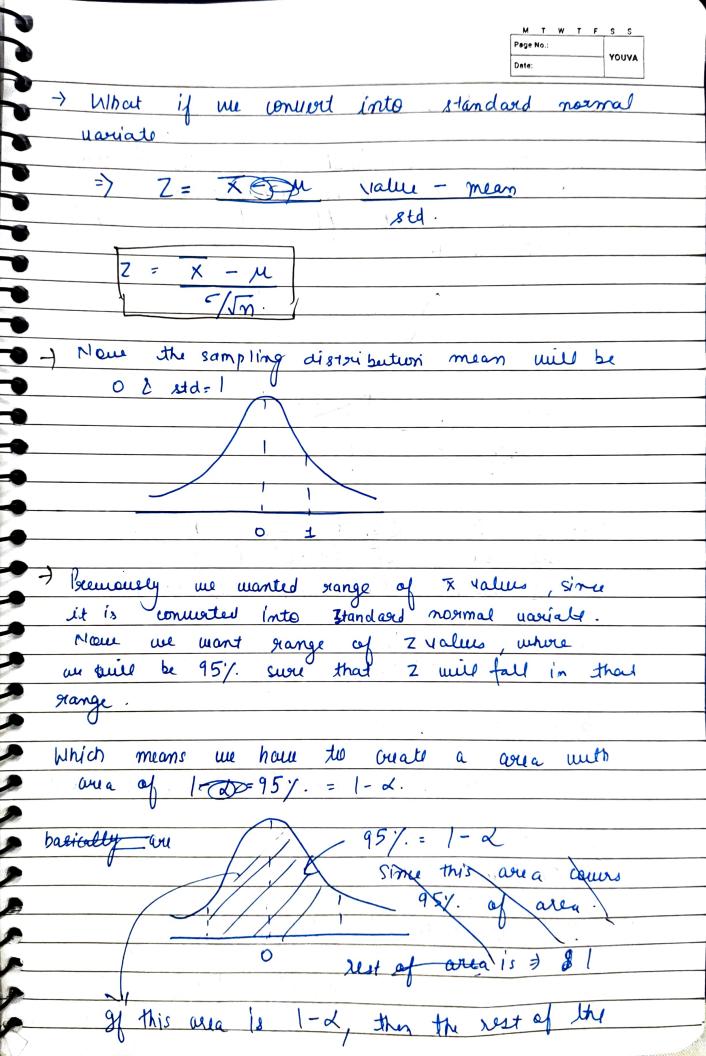
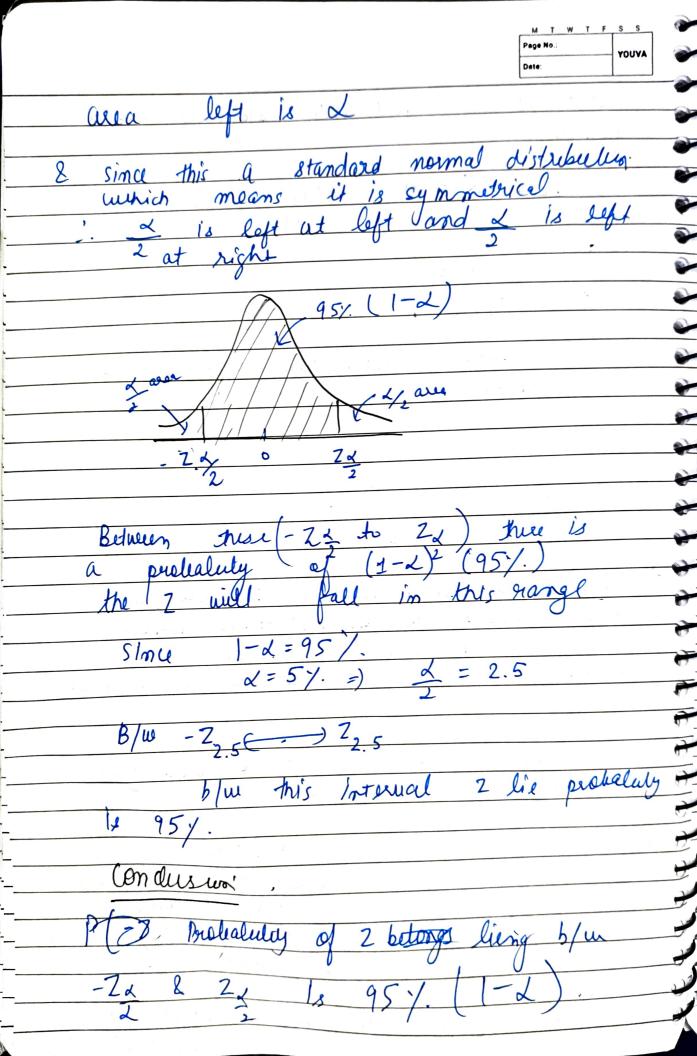
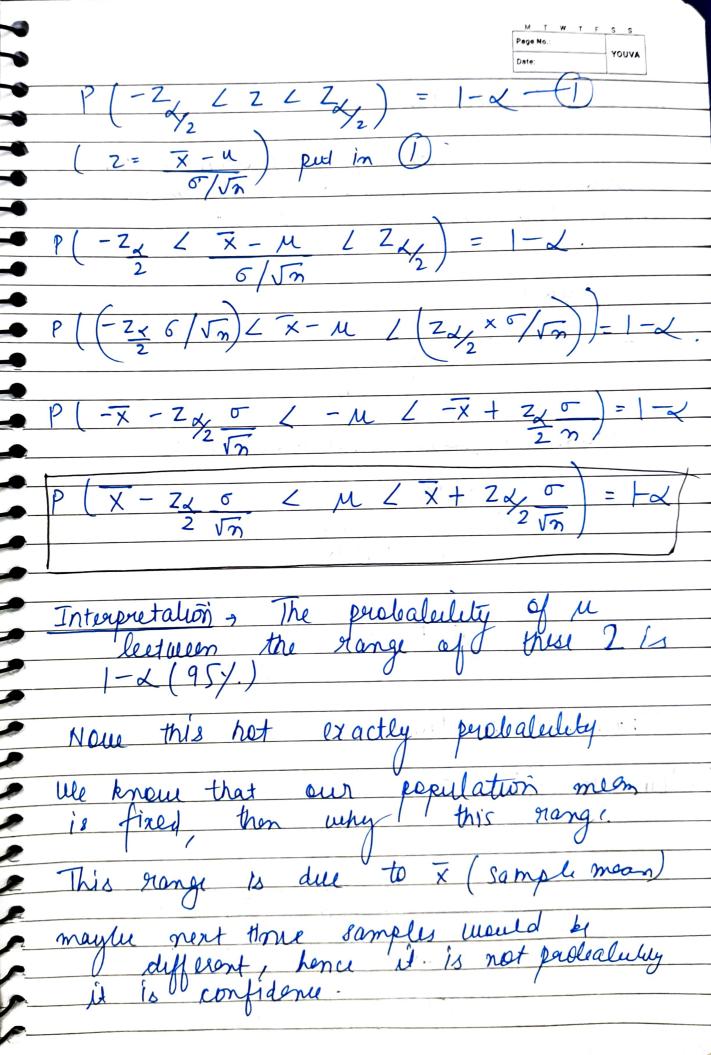
Page No.: Page No.: VOUVA	•
CONFIDENCE INTERNAL	*
7 Score (for 95%)	8
$CI = point stimate + \frac{7}{2} \sqrt{n}$	9
n = sample size	4
(= population std. 1-x = 957. (onfidence internal	0
$ -\alpha = 95\%$	0
point estimate = X (sample mean if population is normal	0
point estimate = mean of Sampling distribution of moon (elT is applied as pep was not normal)	***
What is 2 ? & Intution of formula.	8
Intuition	0
-> Calculate point estimation -> Use CLT, you will get sampling distrib	0
which will be normal its mean = pap mean	9
8 etd = pop std/	2
	-
W 5/5	_3







Date:	<i>•</i>
Right Interpretation	
fall into this range is 95%.	
Hence proud	
$CI = \mu = X \pm Z_{4/5}$	
Yiven Confidence interval = 95%	
1-x = 95/. $CD' = 0.95$ $CD' = 0.05$	免除分析
$(I =) M = X - Z_{0.05} = Z_{0.05}$	
Intutturi se dons	11
O How to find 2.	77
20.025 this area where are	

