chapter four				
	Central Limit	Messin Maria	Perspection L = P P = \(\sqrt{p(1-p)} \) In	
	7-Sione	X-A	<u>ρ</u> - μ _ρ σρ	
	Confidence intown	1-4/2 T/ 5/Vn	PEP=ZVP(1-p)/n	
	Margine crocore	5 = 7 0 W=	δ = Z \ p (1-p) In	
	Sample size	n= (07/8)	$n = \hat{\rho}(1-\hat{\rho})(\frac{\pi}{2},\frac{5}{4},\frac{5}{6})$ $n = 0.25(\frac{\pi}{2},\frac{5}{6})$	
	Considere intound		L= 28p -> 27 \ \(\hat{\hat{\hat{\hat{\hat{\hat{\hat{	

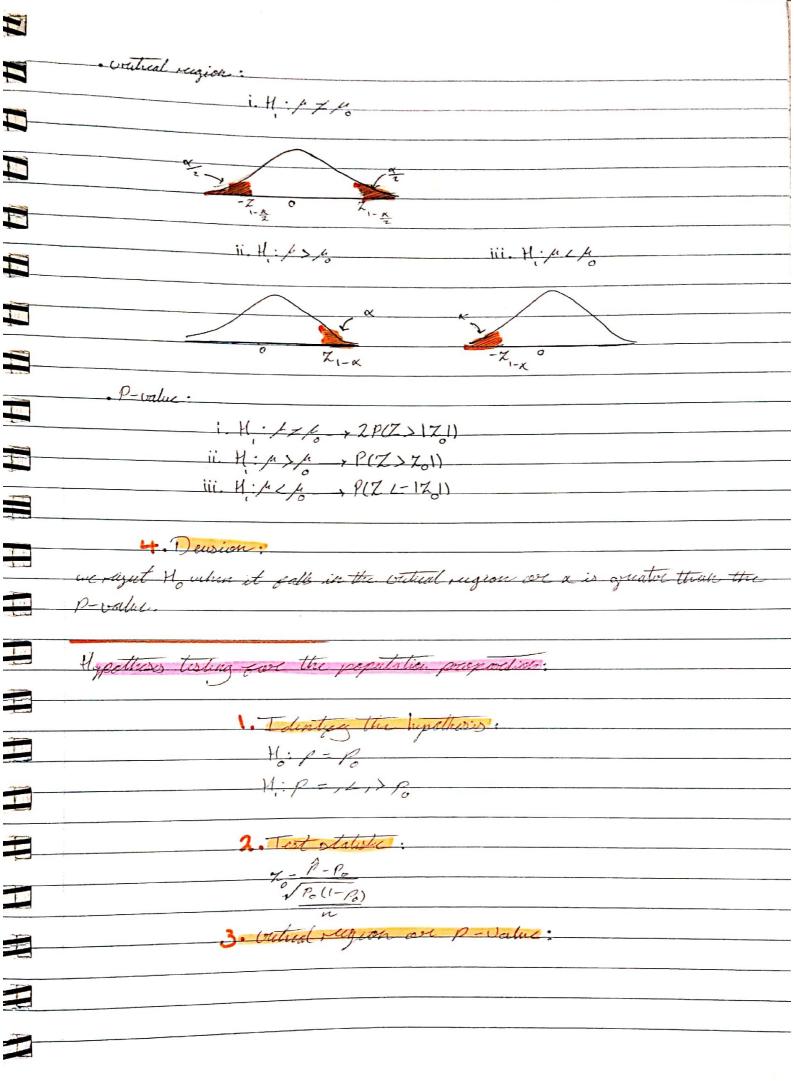
Typother testing face the population menn.

H: 1= 10

H: / =, >, /- /10

2. Test statistic:

3. Withen region on P-value:



ii Hip po iliH. plp i. H: P>P + 2P(Z > 171)

ii. H: P>P + P(Z > 7)

iii. H: P/P + P(Z 1-171) the same as Egara.

