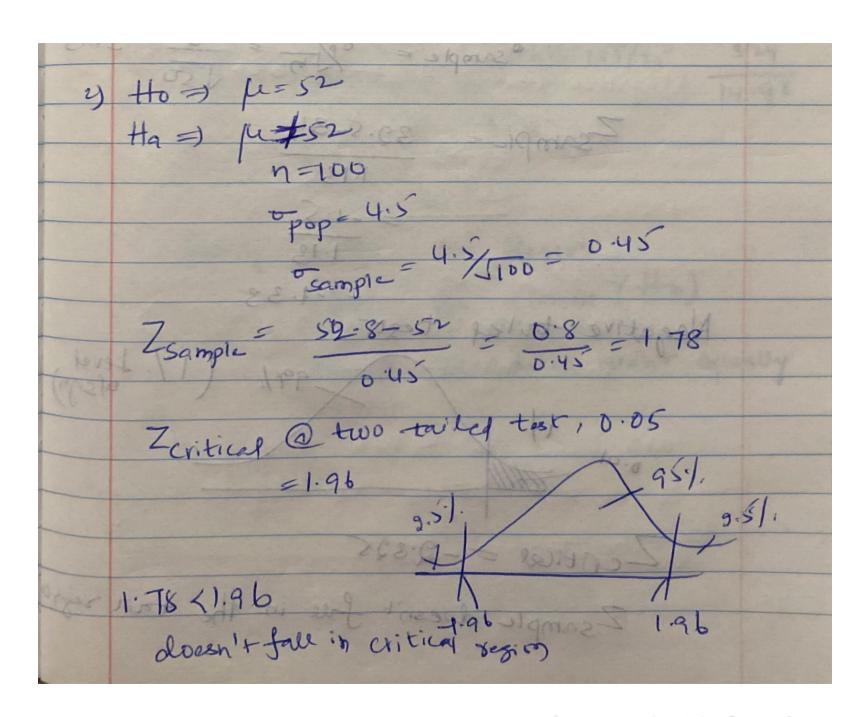
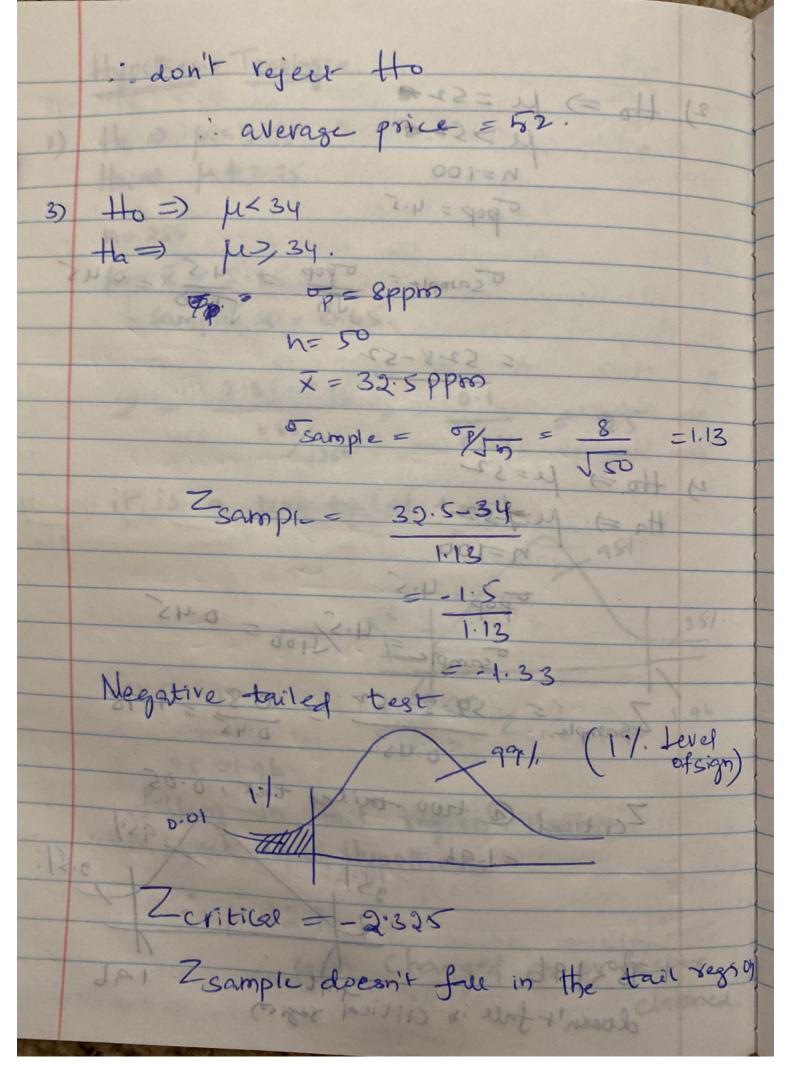
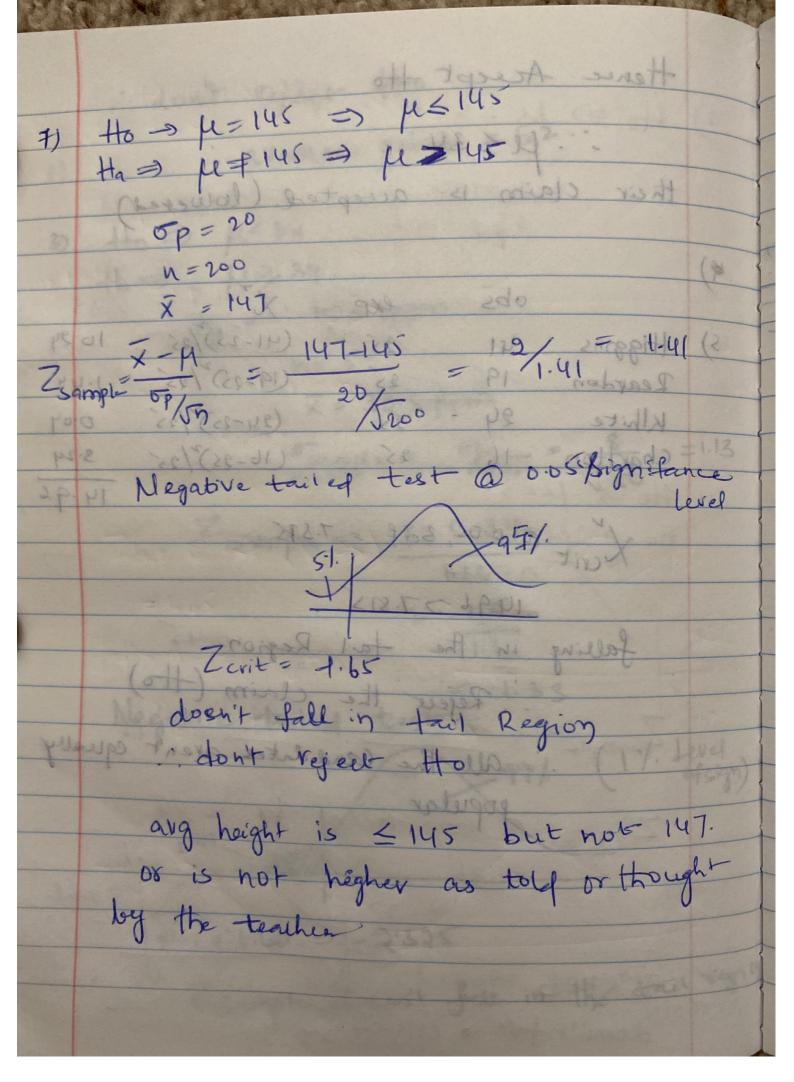
Hypothesis Testing: -Ho => pe=12-15 &= \$10.2000 Ha=> p+2.75 318 + 7 -118.0 N=256 Mull Hum off TyposA Ja= X = 2-85 Sample SD = 0.65 2 = 2.85 - 9.75 PECO. Leise = 9.5 ar 6.65/1900 arro.646 suggeste it is a two tailed test -951 falling in tail region, Hence reject Null Hypothesis : M + 2.75 of sois GPA Changed as professors Shappers don't propor all tive store



Scanned with CamScanner

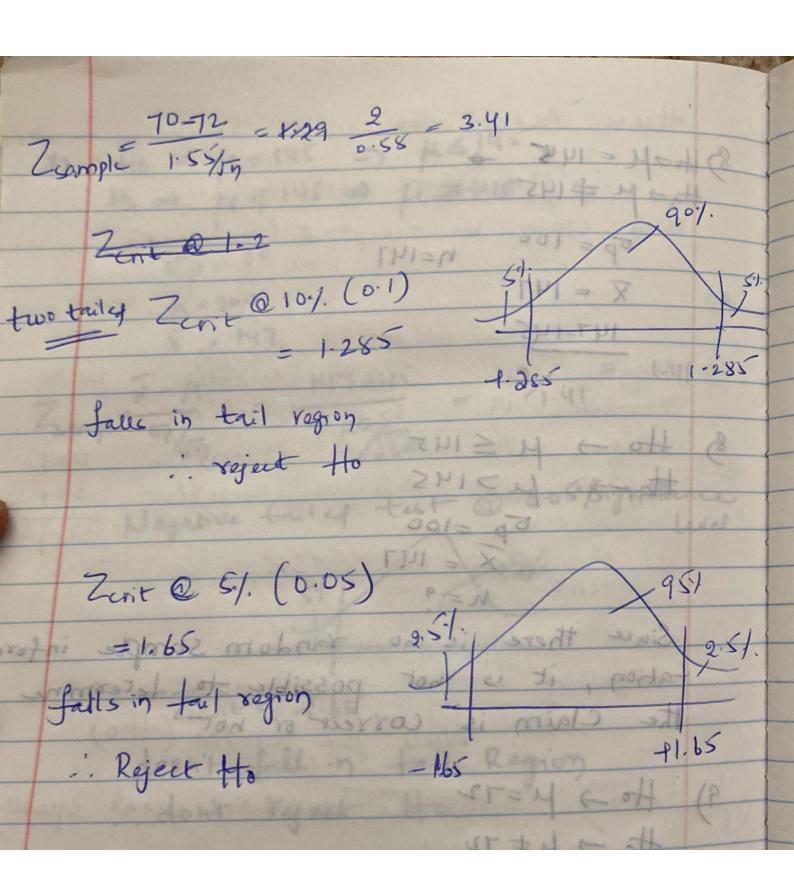


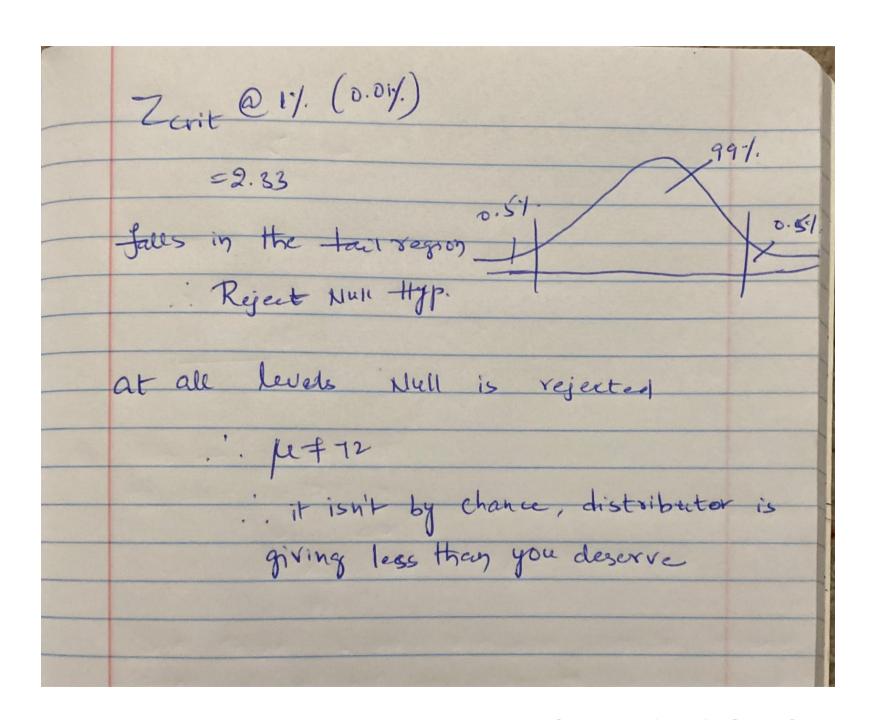
	11 4 - 11
	Hence Accept Ho
8	THE SHE SHE SHE OF IT
	· · · · · · · · · · · · · · · · · · ·
	their claim is accepted (lowered)
	00 = 30
4)	N=200
	obs exp XPI X
5)	Higgsins 41 25 (41-25) /25 10.29
	Reardon 19 25 (19-25) /25 1.44
	Klhite 24 - 25 (24-25) /25 0.04
	Charlton 16 95 (16-95)2/25 3.24
النوا	29.41 Magabile tout of test @ 0.00-1019 11 1100
	* Company of the comp
	X crit @ 0.05, 3df = 7.895
	14.96 > 7.815
	falling in the tail Region
	Reject the claim (Ho)
	mad Del de Held Hough
	all the Candidates aren't equally
	popular
T	MI Han dud THI Z 21 HADION DVD
-12	water water and water
	by the teacher



Since there is no random sample inform -ation, it is not possible to Letermine if
the Claim is correct or not Reject Ho X=70+19+73+68+71+69+71=70

Scanned with CamScanner





Scanned with CamScanner