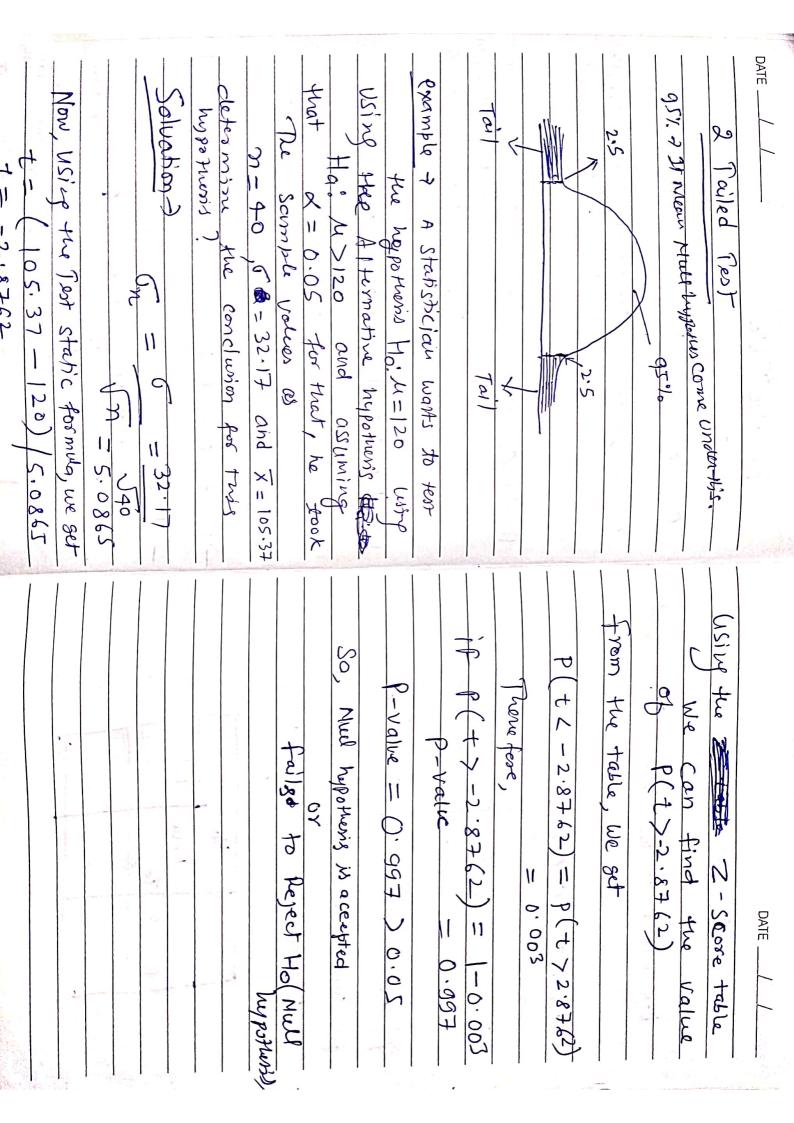
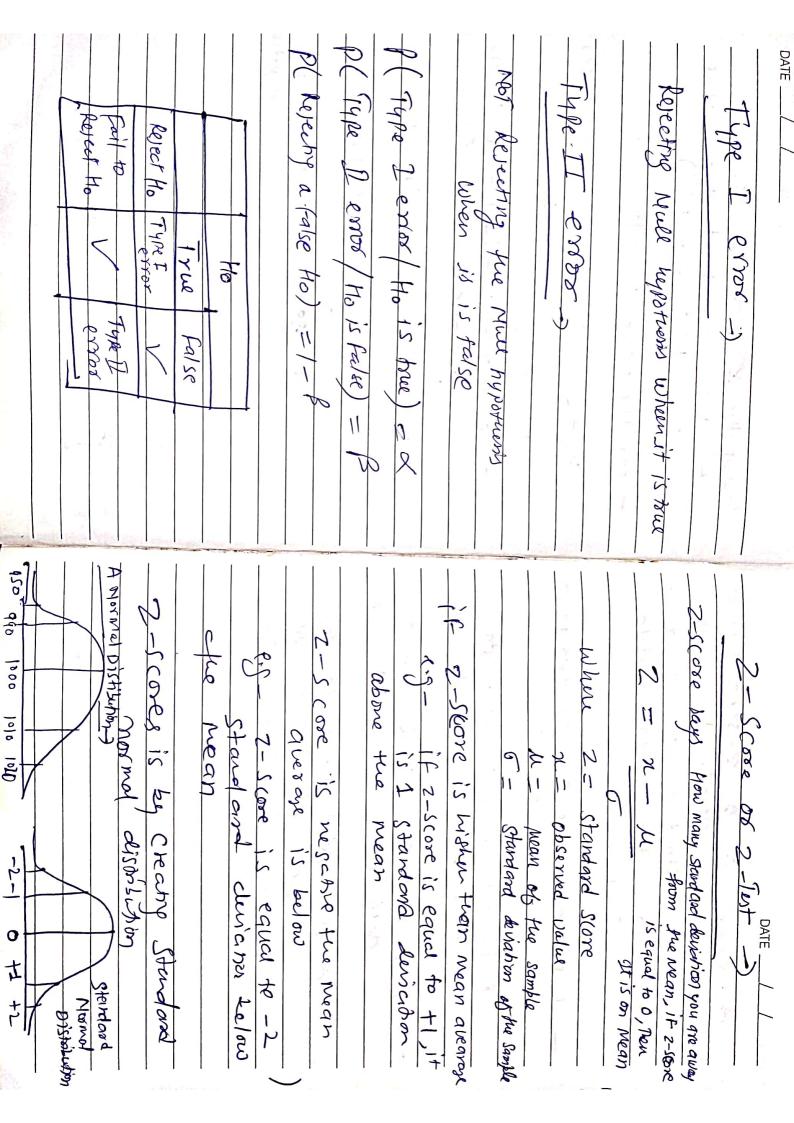
DATE -Population 1x perinewation. between independent of one variable to Null importants Treat everything same or equal. Or neary the we just 30 Mull Hypothums > hypotheris rage Reject it benicetly relationship best tem, so someone THE dependent of hipotheris Regearches The hypotuens relation, 2000 tres 4 should but it cand 20 rende hy potions 2 Hypothesis parameters 19 to sect Venect or clippor by someone, I wit owsume relationship which 2 する 822 CX done by me sterle for futher other Certair SO It is default or well her algedy accepted bans esting on Picture loud Just 8 assume Nasas6 sove fre potween ८ स्टास्टर, the Mill alseady \$ C1 65 PA leviel. THE HART 70 tere 292 400 2 te

Buestlan boes taking aspirinery Taking aspirin daily does day reduce the chance of having a heart attack! Example Much hypothem is coin is fair coin DATE_ 6,9 4,9) and Alternale 12 bet map D relacted JER ZOTE V both Saying Alterrat 450 Sona Harparunis represented by hypotherid (Ha)-Mall hypothesis (Ho)-20 さる Mz Same not affect Hypothers > you. Nue Hypotheris (voiable) MUM hypotheris not same Nell other other man Nanable. 2 Te not tou ルール tensy ly populars. hejpothenia Lound 77 bl so co The world 42 d H # Lat (mear ob actack

2 Sample Size	true
DO (1-PO)	
Z = P-PO PO= Assumed	P-Value -> 9+ is the probability for
>	0
level of significance is denote by of	evidence in forces of the Alternative
	if The P-Value is small then There is stronger
P-value and the range between 0 and 1	
	NULL HYPOTHER'S is Rejected
hypotheris	least significance of at which the
in favor of the alternative	3
rejects the null hypothesis	The P-Value 15 used as a afternative to
Significant, and othus	3
P-Value < 0.01 The result is highly statistically	evens.
	reparishty of occurances of given
**************************************	my potresso - (12
of the	6
Reject the null hypotheris in	The P-value is also knows as
value < 0.05 This result is significant	
	More extreme than the actual observation
L'antogra	scrult that is either the same or
hance don't	Presabil
value > 0.05 The result is make	petinition - It is defined as a
00(12)08	
Jude	Short name of P-value is probability
	- Value > or Two Pailed Test
P-Value Table DATE //	
	P-Value = Probability value





DATE
A 2-score Measures
Z-Score -> A Z-score Measures exactly how many
Standard deviation above
o his mean a data
Os below the mean a data
point is.
The data Point
- A positive 2-score says the data point i's above average
13 work going
- A Negative 2-Score says fine data
point is below average
- A Z-Score close to O says the
data point is close to queeze
- A data point can be Considered
Unusual if its 2-score
is asome 3 or below -3