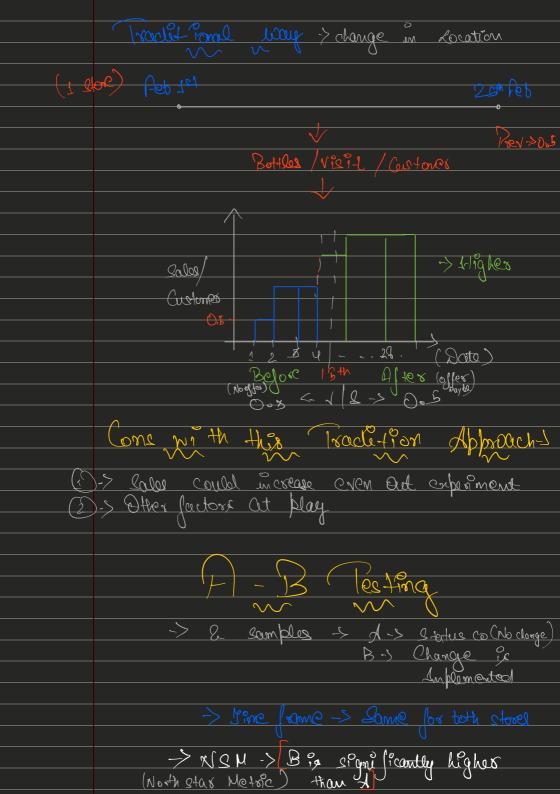
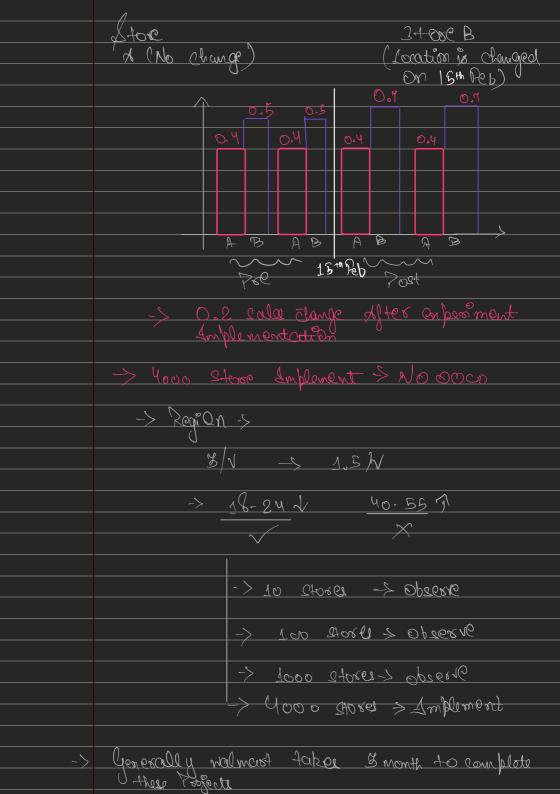
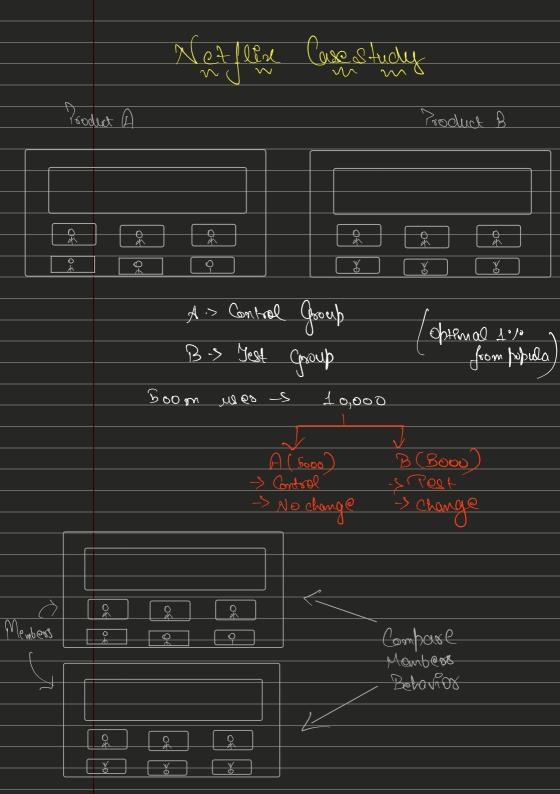
	#Scaler/8. Product Analytics
	<i>──</i>
	$\phi \Rightarrow \Box$
	(R)
	-> Ask posple -> feelback ? => Cost by
	-> Ask poople -> feedback ? 5 Cost by > Time Consuming
	-> Prox 2 Cons -> Subjective -> Anterocting
	U
	Monitor their Journey in parollel
	AB-> casy -> Fast
	-> Fost
	-> Cost offective
CX:	> Walnast Stores -> & Fro B(R)
~	→ Yon 2+oxes → Bo % bebuloition
	Mayor -
	Stora > Packet quia -> Not with perphosis
	-> 1- xiu-Je
	-> Box (O Col , Dol , D on) 1 100
	> Beer & Stapes (Baby Boomer) -> In USA

-> ltoon -> Bis aut	
Nalmant -> Highest Margin -> nignes	
Molmant -> Highert Margin -> nignes (Profit 80.10)	
-> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(£) > Poi (c) -> Discourt (cost)	
19 Now took san Will a formand & 3	
(E) > Product > which are best wines +> lell	
(3)> POSCHEON/ Promotion> cost	
(8)-> Place -> Adjust	
<u> </u>	
-> Whole should be kept in Fruitz section.	
-> M/L -> 8 8 ° 1 1	
7 4 1 -> 2 2 3 1 1	
-> unnes -> Pruis	
7 000.1	
- 0	
Experment >	
(1) -> North 2ton Metric	
Increased eales /customer	
-> Customer charan ? (No Droposs	
The content of the co	



Ho: Change in Location Incocases the scales
HO: These is no in pact on sales
-> first figure out sample
en> Goo-SX Bool choice (yhu be vino
kolû bli duemol Skte hai tande)
lample -> 4000
<u>0</u> 24 0 669
Prilar store
Philly 4th
Similar 2 toxe 5-
ens Cofe coffee day in 2km
Custome dame
Ged byth
-> M&F Ratio
-> (endix
-> Income
> All More ke 49mg
-> Product Assorment
[N]] M)
Sampling -> Identifing Sample
-> Calas / Customer (NSN)
-> 1c+ to 20th Deb





> Feedback -> Doesn't require ? t
-> <u>time effective</u>
Misuse N
D:> Defene Goal
(E).> 7100 calboquent Bran polose 5
<u> </u>
(8)> Norify Good > Garget Group -> Feature
-> 1500 Com 0
- X X X From 6
(b) > 712H-5
(a) > Right Sample Size (b) > Right Cample
(C) > Right & Complex 3 &
C -> Def the Lypothesis:-
Null: xb 19m ficant on use & engagement.
Alternate: Elg Difference in user enjogement.
-> Post -> Lwo Pauled
-> e-prop-> ne are comparing Ind camples -> eignifance level
-> Cignifante level
(D) -> Duration of Expert mont
-> In how many days an average person
log in to Natilia.

	Nã should be	4 Days)
	()	2 Days) - 1 day
	5 to 9 Days	
	\rightarrow 98	o/o of customer
		chould m
(6)	> Mesting Pitfolle-s	
-	> change v (Done)	-> Change -> Reject
	X people Aldmit like	people love it
	1	*
	[Revert the change]	X V
	[Newcot The Change	Out of Business
	N	
	1) it folls ->	
	v = v	
	1 -> Poimage) [nox }
		[0 ca
		Get used to change
	(E)> Novely effect	
	-> Locolat	new changes outirely
	- Jacque	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,