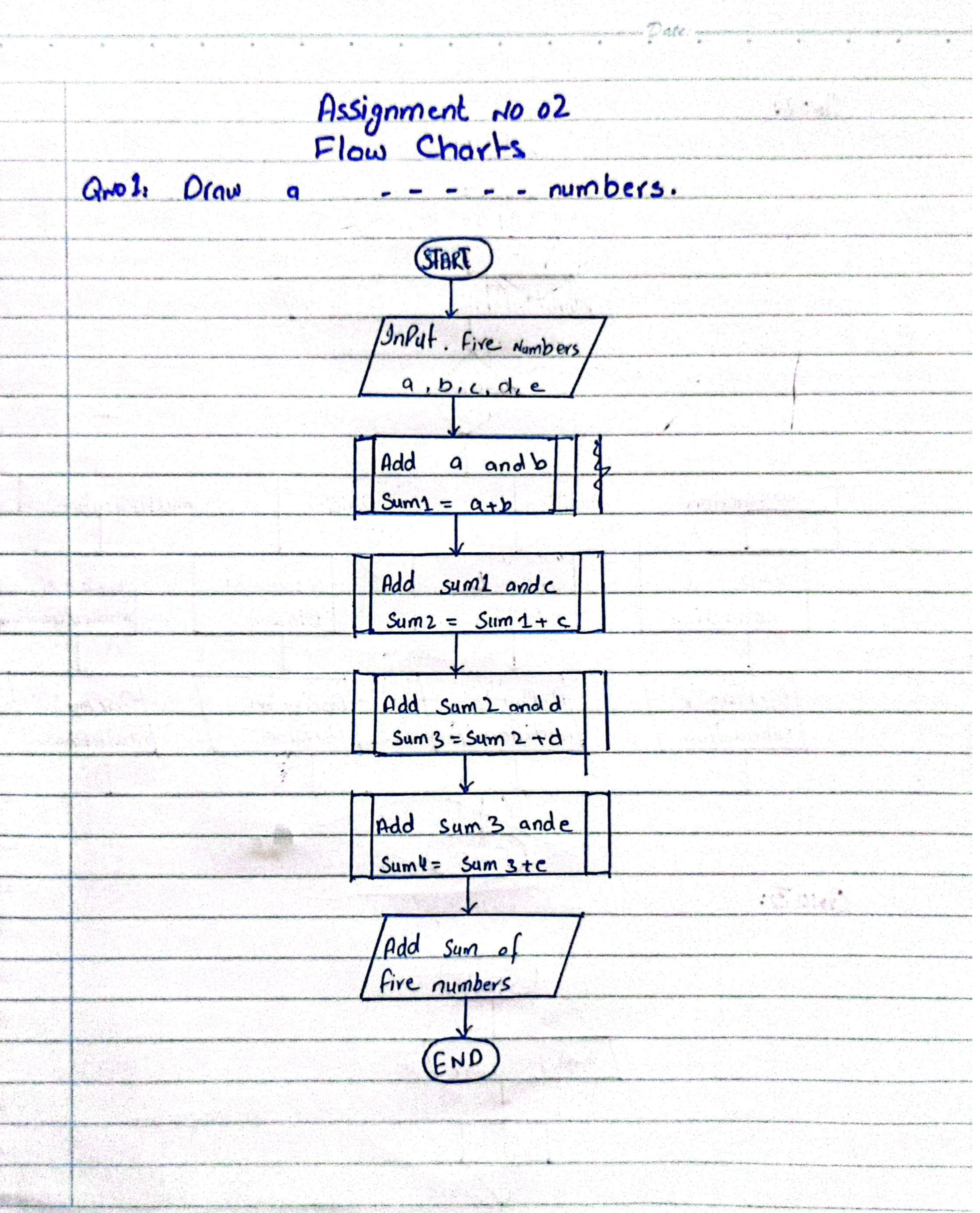




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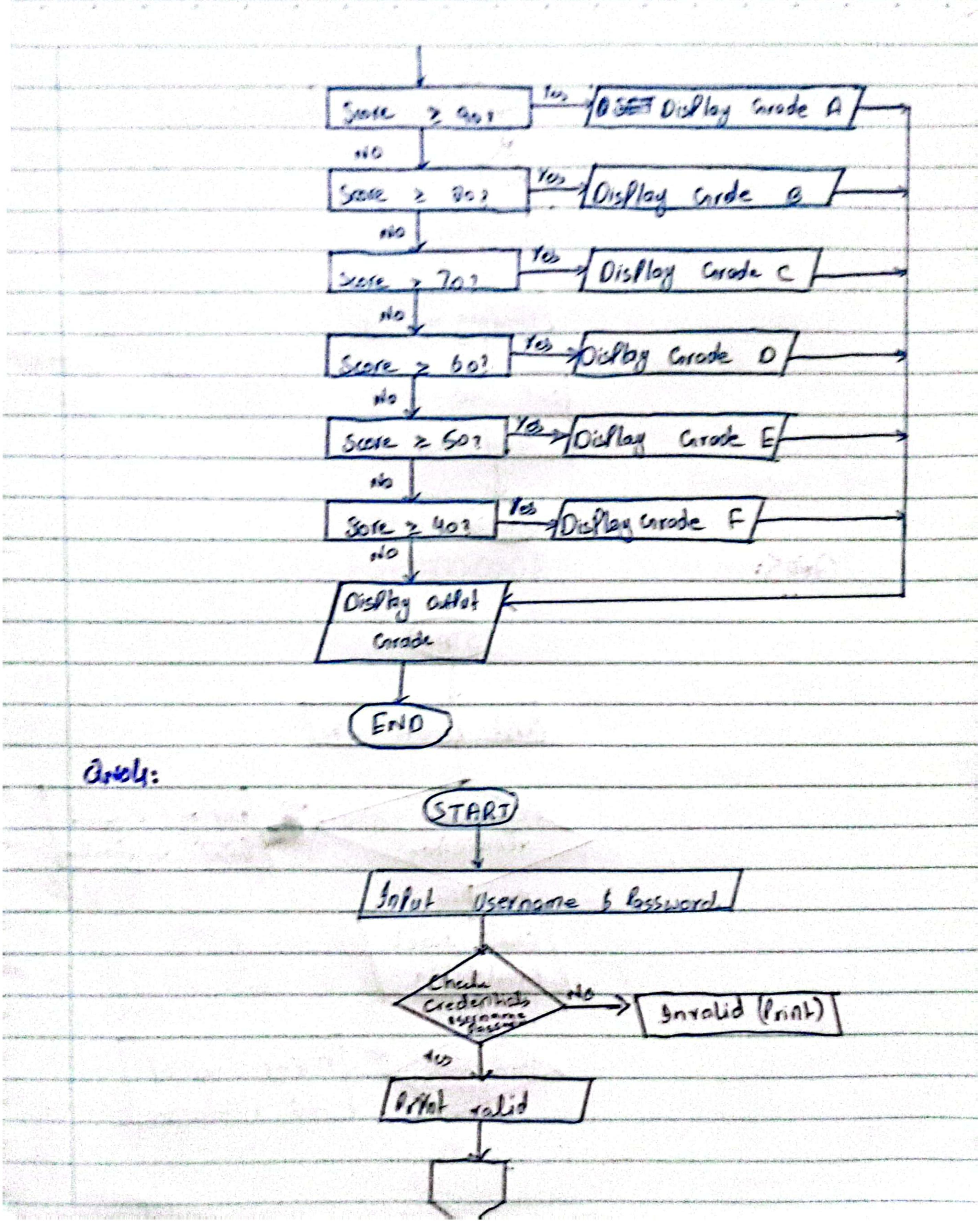




0,02			
	(51/4)		
		7	
	Dille 9 3		
	Galet alergion	+':':'	
	Addition)		
Subjection	Addition	Oirision	Mulliplication
9-6=1	0+b= L	g + b = N	
Sabhadion	Addition	Division	Multiplical
DisPlan	Della 'L'	Toppy m'	Toisthy in
Subhadian	Addition	Onision	J Mullinies lies
	END		
0,10 3:			
	START		
	130Put Score		
		얼마를 하는 생각을 하는데 하는 말을 받는데 살아 있다.	1. [



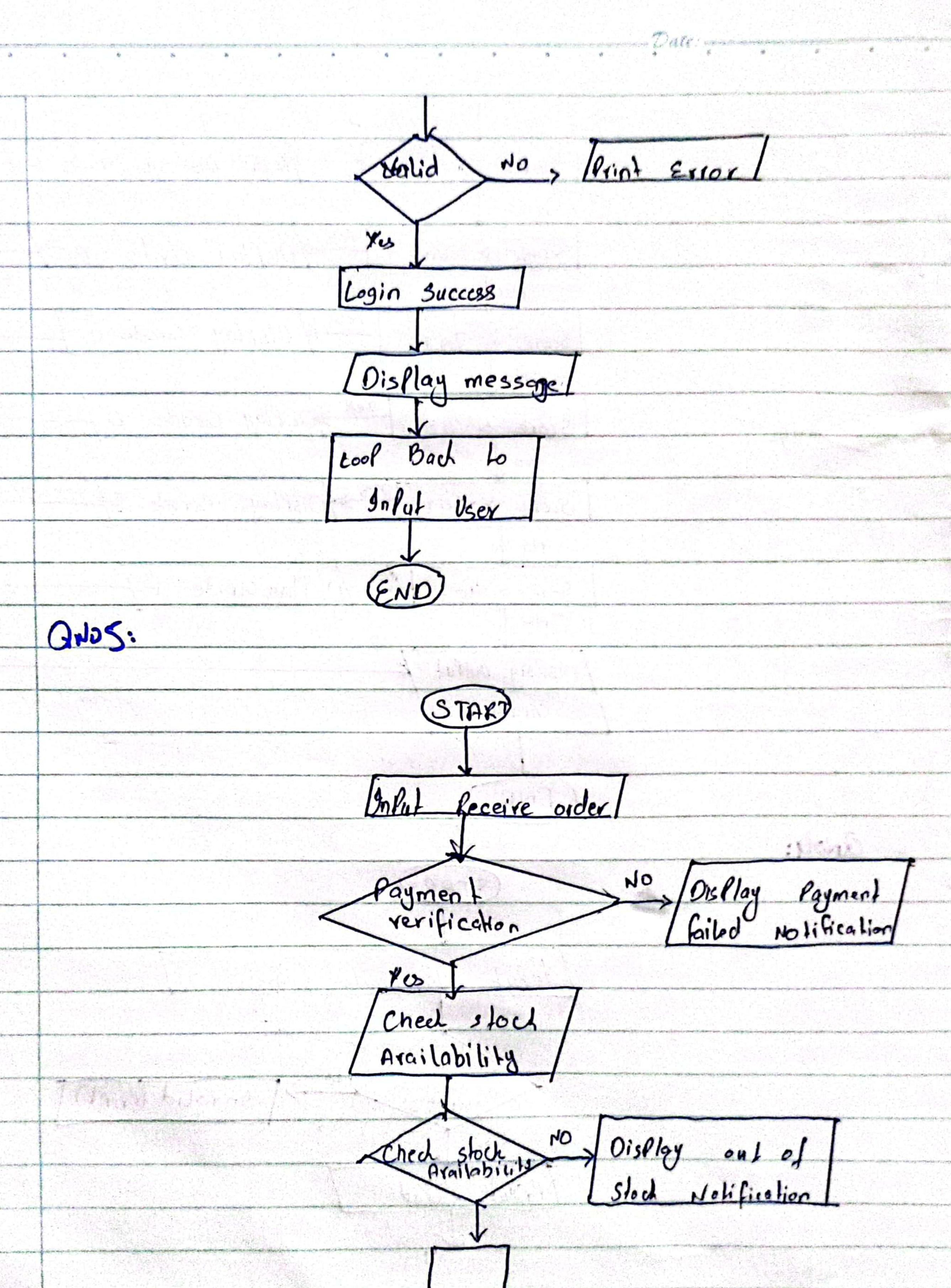




Starred with CamScanner







Starmed with CamScanner





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	Display Process order	
	Oistlay Order uldale	
	and shiffing details	
	OisPlay Order Confirmation	
	defails	
	$C \rightarrow C$	
	(END)	
	PSEUDOCODE	
	PSEUDOCODE	
	0.01.	
41	START	
2)	SET variable a, b, c	
The state of the s	4f a > = b And a > = c THEN	
1. J.	Print man = a	
	ELSE	
6)		
7)		
-	ELSE	
	Prist man = C	
ь)	END	
and the speciment of the	The second secon	Acres de la companya del la companya de la companya





	2402:	
Ar a province by the same		
1)	START	
2)	INPUT Hours - Parked &	Annual Constant Const
3)	9F hours = = 1 THEN	
Endowarie du Ministration	Total cost = 5\$	
4)	ELSE	
	4F hours > = 1 Then	
	total cost = 5 + (nours -1) 3	
5)	Print Total cost.	
6)	END.	
	Ono3:	
2)	STAKT	
2)	SET Total - Cost = 0	
3)	REPEAT	
42	INPUT "Item cost"	
5)	SET Total cost = Total cost + ikm cost	
	UNITU all golubs are talen	
7)	4F Total cost > 100 \$ THEN	
	SET discount = Total wsl o.1 (br discount)	
	Prent discount applied - true	
	ELSE	
	Print No	
11)	PRENT New cost. ENO	
(2)	CMA	





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O STRET number Orisble (MOD) = = 2. THEN SE IPTNIT Ever or odd = Ever PRENT OOD PLINT Even or opp END. Algorithms. 2) Ask the user to attend enter no of days they attended. 2) Ash the user to classisk attendance Percentage. 3) Attending Percentage = (closses / Total classes) 100 4) Ash user be thech if 1. 4 75 THEN Worning = True Worning = FALSE ELSE Display apprecition letter for the user.





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	anol 1
	Ash user to zenter no of hours world.
	Ash user to enter Pay rate Per hour.
2)	Sel generales by (on al mure worked * last rate).
4)	Set gross- Pay to (no of hours worked * Pay rate). DisPlay gross Pay to user.
	TO O
	Q1031
1)	Ash user to enter no and no
2)	Ask user to enter oberation Lout of addition, multiplication
	Subfraction division? and remainder)
3)	9F operation is addition. THEN
	$SET_{result} = n_1 + n_2$
4)	4F operation is subtraction THEW
	$\frac{SET result}{Ar} = n_1 - n_2$
	1f operation is multiplication THEN
	SET result = n, n, 1 oberation is division THEN
	SET result = n. /n2
7)	15 operation is remainder THEW
	$SET result = n_1 \% n_1$
8)	ELSE Ask the user to enter operation again.
NATIONAL PROPERTY AND THE REAL PROPERTY AND THE PARTY AND	OTSPIAY result to the user.





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	arlou
1)	Ash user to enter total bill without TIP
2)	Total bill = sub totall.
	Ash user to check if customer wants to add tip.
	IF add tip THEN
_	til = subtotal o'15 (15% of subtotal)
	Total bill = total bill + TiP.
6)	Disploy total bill.
	U
0	anos
1)	Ash user to enter scoring marks.
	Ash user to check marks.
3)	of mark 20 or marks > 100 THEN
	PKINT Annolid marks.
4)	of marks > = 80 THEN
	DisPlay Creade = A
5)	10 IIII
	Display crade = B
6)	Oisplay Crade = B ELSE
	Carade = C
7)	PRINT Corade.