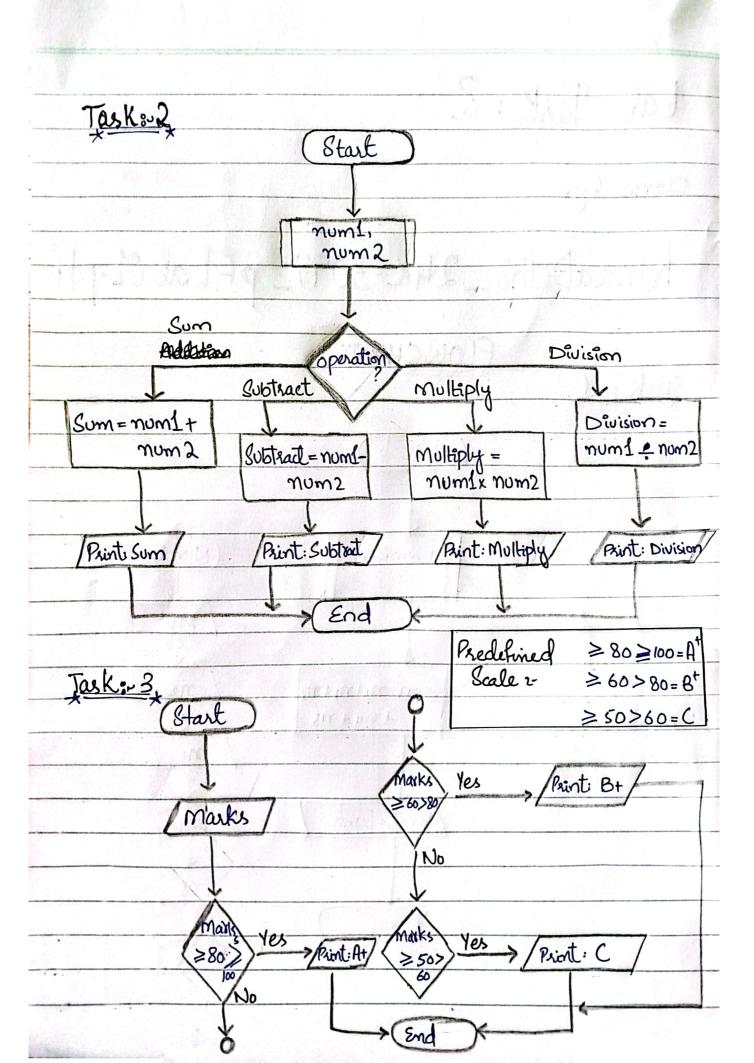
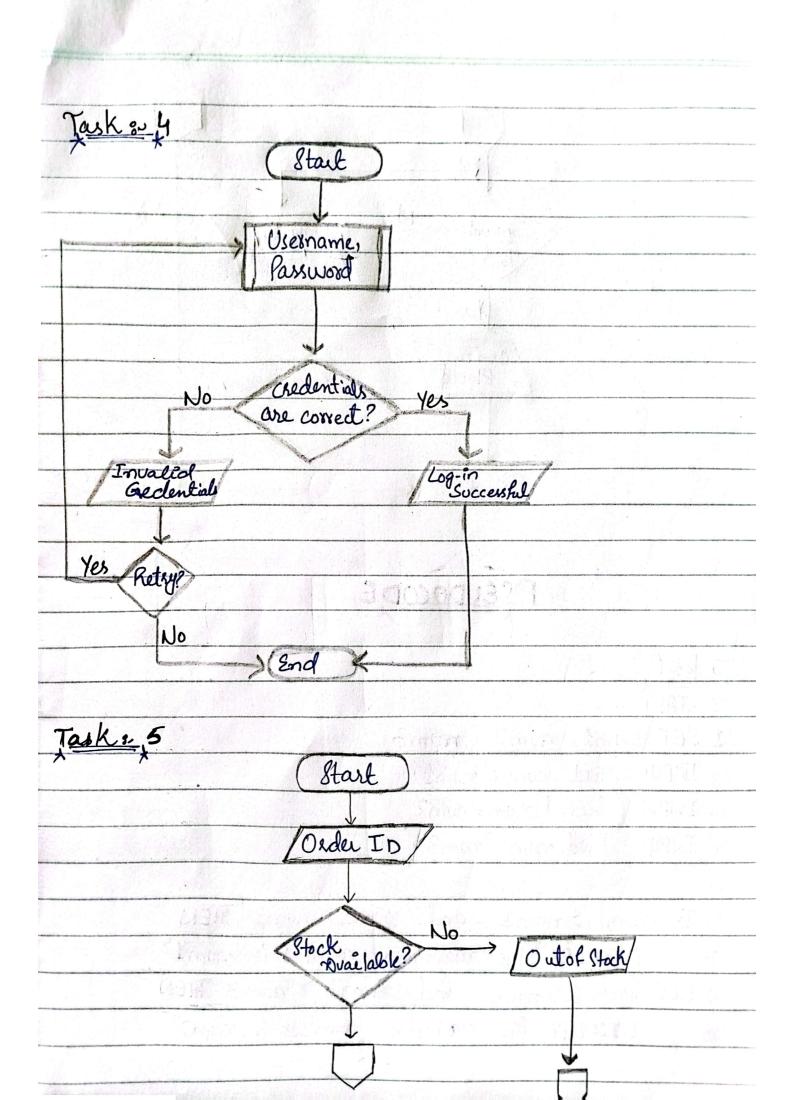
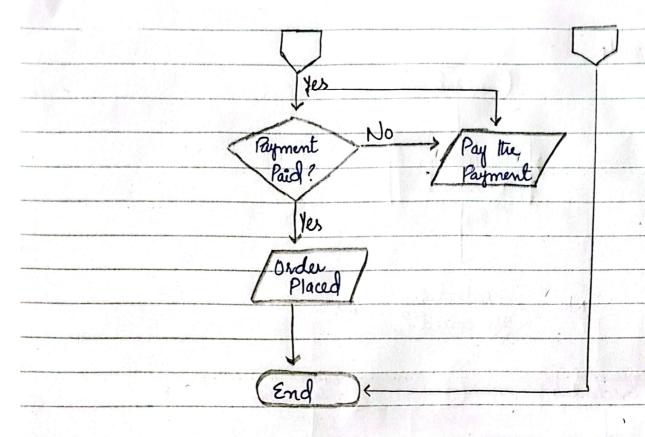
Lab Task: 2

Done By. KinzaDetho_24K-3097_pflab01.pdf FLOWCHARTS Task & 1 (Start Numbers) Numbers Sum=n1+n2+n3 + 74+75 Print: Sum 714 715 (End Exit







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```
Task:-1

OI START

DI SET Mom1, nom2, noum3

O3 INPUT first nom: noum1

O4 INPUT Second nom: noum2

O5 INPUT Third nom: noum3

O5 IF noum1 > noum2 and noum1 > noum3 THEN

O8 DISPLAY "The maximum noumber is noum1"

O9 ELSE noum2 > noum1 and noum2 > noum3 THEN

O10 DISPLAY "The maximum noumber is noum1"
```

11 ELSE num3 > num1 and num3>num2 THEN
12 DISPLAY "The maximum number is num3".
13 END
Task:-2
01 START
02 INPUT Hours_Parked
03 SET Cost = 0
04 If Hours_Parked≤1 THEN
os SET cost = \$5
OF ELSE
07 SET Cost = \$5 + (Hours_Parked) 3
08 DISPLAY "Parking fees is:", cost
og END
Task = 3
o1 START
02 SET Total_cost = 0
63 REPERT
04 INPUT Hem_cost
05 SET Total_cost = ifem_cost + total cost
06 UNTIL all inputs are taken 07 IF Total_cost > 100 THEN
08 SET Discount_cost = Total_cost * (20/100)
09 ELSE
10 DISPLAY Total-cost 11 END

				Special Control of the Control of th		
To	uk & 4,	Al Cappion S.	ar can la			
			363/8		N. Y. Y.	
10	START					EMB-9 C
02	INPUT	number				
03	IF	number :	2 = = 0	MSHT		
04	DI	SPLAY "The	Number	18 E	ven".	
05	ELSE	4				MANU
06	DI	SPLAY "The	Number	is odd'		
Fo	END					
				1. 1. 18		· · ·
		ALG	OR ITHM)5	A Facility	
	de autopret rater (gl. de militario a seu mili	*-	*			132
Ta	sk=1,	4 6	. H. 7			753/2 108
(1)	Ask the	Attendance	re from	the 8	tudent.	THE CONTRACTOR
2	of the	Alfendan	ce is 1	less the	m 75%.	then,
3	Display	" Warning	1			
4	of the	2 Attenda "Student i	nce is	greater	than =	75% Itien,
(5)	Display	"Student i	s eligble	e to si	if in	tre paper"
To	usk:-2	tarregionne de destrucción de consequencia de la consequencia della co				
	Enter "1	Jo: of how	ors work	ced" by	n of the	e employee.
(2)	Enter	"the pay	rate" (p	er how	8) of It	te employee.
<u>a</u>	Set Go	nee pays	is est	oal to	(No: of	hours worker
<u> </u>	Day 8	afe)				e employee. Te employee. hours worker ee.
(i)	Drint	COXACE DA	., .0	H	emolou	80.
<u> </u>	(/μπο	Ciovas, Pa	J or	ill	Su the	

Tasks-3
1) Enter number 1.
@ Enter number 2.
3) Enter the operation from: (Addition, Subtraction,
3) Enter the operation from: (Addition, Subtraction, Multiplication, Division & Remainder).
(4) If the operation is Addition then,
Print 'Aesults = n1+n2
@ 4f the operation is subtraction them.
Print Results = n1-n2
6 If the operation is Multiplication them,
R Print Results = n,*n2
a) It the operation is Division then.
Print Results = n, +n2
8) If the operation is Remainder then,
Print Results = ni/nz
@ Display Results.
Table 1
Task: 4 1) Enter the no: of Hems.
a) Enter the price of each item.
a Cost is eased to sum of "price of each item".
3 Enter the price of each item. 3 Cost is equal to som of "price of each item". 4 Ask for the tip.
a the line me type
(3) If tip is included them, Cost is equal to "Sum of Cost and (cost/100)*15".
6 Display "The new Cost".
6 Display "The new Cost". 6 If tip is not included them,
1 Display Cost.
U Orspiel S

asks 5

ske3

2) Enter the Students marks (in percentage.)

2) If the percentage is greater and egicals to 90% and less and egical to 100%.

Display Grade = A

80% and less than 90%.

Display Grade = B

0) If the percentage is greater and egicals to 60% and less than 80%.

Display Grade = C

(§) If the percentage is less than 60%.

Display Grade = C

(§) If the percentage is less than 60%.

Display Grade = Fail.

(§) Print Grade.