



		2 805 - 24
		Date: 2-82p-24
	NI ptt A	1 69 + 84.1
	Algorithm :11. Start	
2	Receive the order	1009 307 210 21 AV
3.	check for the special request It any.	peleral
4.	If not, then prepare order normally.	
S.	Seeve at to the wistomer.	itendo well.
6.	check customer Softspackson.	
٦.	ID Sodisfied say "Thank you"	(19A12)
8.	If not Say " Sorry for your "monventence"	
9.	Ent.	Nicho woll \
- parties		
A Type	TASK: 02: For Handling a customer's	Algorithm: Da:
137.36	deposit transaction at a bank, Encluding	1. Start.
	checks for account validity and deposit	2. Input Account No. and deposit n
2.3. 82	amount conditions.	3. If the account B valid.
	Market Market State of the Stat	laced for word.
	Flow charl:02, START	4. Check Ip the amount 8 vals
	1000 000000	
	Depuse t/	Proceed forward.
) began cy	5. Itse say Transaction
	valed	85 rejected
	Actord NO	6. It both are valid
	Va. 0.0 G. 16.	Chenerate the receip
	Yes Regect Transction	7. Enit.
	Valid NO	Mass A Company
	Amount Reject Transac	thon/
1	Yes I	
	Chenerate receipt	
	(End)	

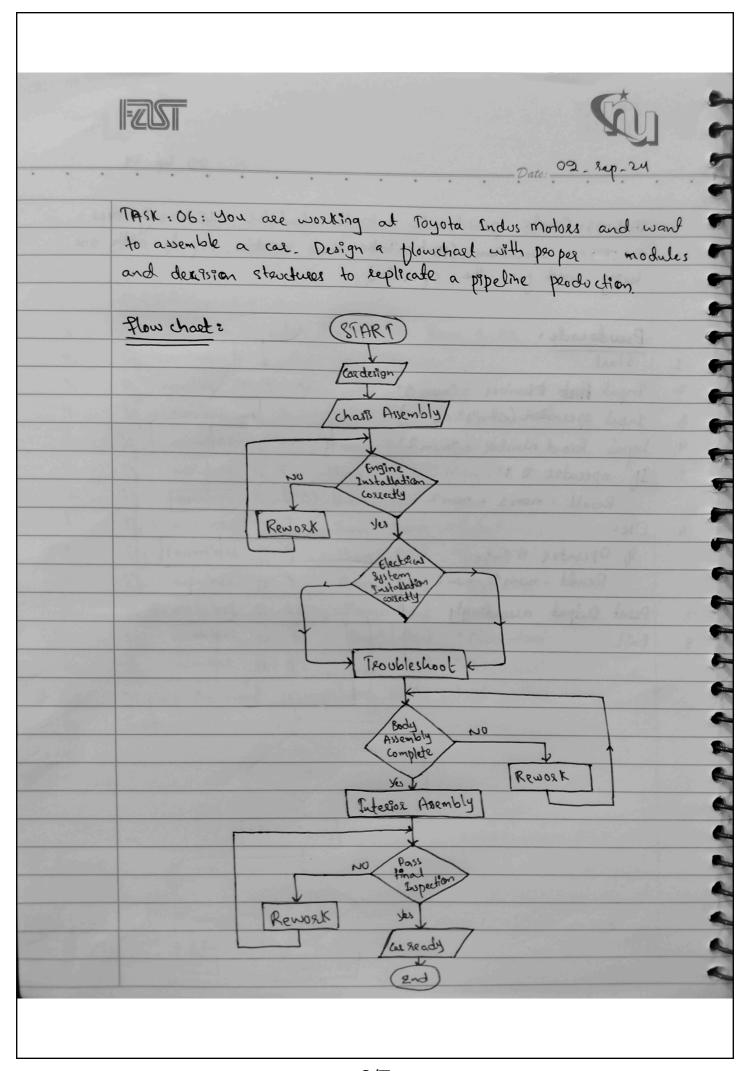
		6
		AU]
		Date: 2- Sep- 24.
100	Pseudocode:02. TASK:03:	To deleamne which of these
١.	Deposit Kequest. provide	ed numbers is the greatest.
2.	Check Account validity	
3.		chart: 03, (STARF)
	Display "Reject Transaction".	
4.	Else:	num=AB,C
	Check the A mount.	
S.	If Insufficient Amount	Yes A7B NO
	Display "Reject Transaction"	
	End Process	Nº AYL
6.	Else:	C Byc Po
	DPS play "Transaction Sucess pully"	Yes you
	Chenerate Receipt.	A B
٦.	Exit.	
	Select List fort	Output
9	Algorithm: 03:	
1.	Start	End
2.	Input there Numbers as A, Board C.	Pseuducode, 03: START
3.	Compare ID A 83 greater than 18,	1. Input 3 nom A,B,C
4.	If A is, then compare A with c	2. 20 A >B:
5.	The AB greater than C then it's greatest	2/ A > C:
6.	Else CB Executest.	Output "A 13 greatest"
	If A Brot greater than B, then B	Else:
8-	Compare B with C now.	Output" en greater
9_	In B D greater, then it's greatest.	3. Else:
10_	Else C 13 greatest.	TP B > C.
11_	Enit	Output B & Escatest" Output "CB Escatest"
		4. Enit.



Date: 02 20p-24

	TASK: 04: Implement an algorithm where the user enter a number		
410	and an appropriate month of displayed.		
	The state of the s		
	Algorithm:		
1.	Ask the oser to enter the number from 1-12		
۲_	If number 93 1, then pent "January"		
3-	By number is 2, then pant "February"		
4_	If number ps 3, then Pant "March"		
5_	If number 13 4, then Print "April"		
6.	It number of 5, then Pent "May"		
7-	If number 8 6 then Part "Jone"		
8_	If number 8 6 then Paint "July" If number 95 7, then Paint "July"		
9_ 0	If number 13 8, then Paint "August"		
10.	(1) number ; 9, then Print "September"		
"-	If number is 10, then Pent "October"		
12.	If number of 11, then Paint "November"		
13-	If number is 12, then Pent "December"		
14.	Doplay the month corresponding to the entered number		
15.	Exit on a shape of the state of		
	BE A BITTE OF SHEET A SERGER WILL BY A THINK		
	DEAR Shalong Class John South whose par prints		
e26.31	En A" legted An Judenty of put plant it a la a		
	Broth Broth Short Short Short		
ilua j			
	120 F. E Subapport care Bonos a de la la la		
	122 < 2 A Secolar 1 July 20 A 3 213 A 1 40		
Askor			
21-2 Kas;	The Lights and the second seco		

TASK: 05: Create pseudocode a small calculated which only does "+" or (-) operations. (Hint: Take three variables inputs with one being used for the operator) Pseudocode. Input First Wonber = "nom 1" Input operation (either't" or "-") Input Second Number = "num 2" If operator 8 4": Result = nom 1 + nom 2 Elsei 1) Operator B '_': Result = nom1 -nom2 Print Output accordingly Enit.



3		
5		- 09 - 80 - 24
b		Date: 03 - 32p - 24
•		TASK: 07: Implement an algorithm for making a simple calculator
5		VASK: 07: Implement an algorithm for making a simple calculated with all the operators (+,-,*,/,%)
•		
à		Algasithm:
b	1	Stack.
0	2_	Input a Nomber.
9	3_	Ucet operator (+,-,*,/,/)
D _	4_	Input another number.
D	2	If '4', the numbers will add.
P _		It (-), the numbers will Subtract
9		If ", the number will Multiply
•		It'/', the numbers will divide
•	1	It's', the semainder of the dission of the first number will compute by the Second Display the serult of the calculation.
•	6.	End.
D		
•		