		Date:
TASK # 1 :		
	START)	
		, e. c. to gles
In order mussing	2 No Cork	To the Right of the Control of the C
Parts"	aunitable	
	Yves .	
	Chassis Assembly	Marie Value 1
11.4.5		
	point 1 spray	
	11 Interior/	
and the same	Glechical hitting	
	1	
	[Queity inspection]	
	mspecken No	
	yes .	
	dispatch to address	
	End	
Chassis Allembly	interior	The second secon
Chassis Atlambly	(Bleemen Himm	(ms pechon)
14-14-1-1-1		THE STATE OF THE S
four doors, bonet,	server, cooks,	All electronics working car bandoneed, no I
side glass, wind-	corpets, povish,	vibration, self-start,
screen	steeding, antho	wheel alliganent
1.	board	mindow angle proper
(End)		in the state of th
	(End)	(End)
A CONTRACTOR OF THE	A STATE OF THE PARTY OF THE PAR	then I have been that

Date:
TASK # 2:
START
INPUT NUMI, NUMZ, NUMZ
IF Num 1 > Num 2
- HEN
Now1 > Now3 .
Highest = Nom1
ELSE IF NUM 2 > NUM3 AND NUM2 > NUM1
THEN
Highest = Nom2
Erze
Hignest = Nom 3
ENOIF
ENOIF
OUTPUT Highest
END
TASK # 3 :
START
INPUT NOM1, NOM2, NOM3
FOR it O TO NUM 2
Nom 1 = Nom 1 + 1
WEXT i
FOR i = 0 TO NUM3
nom! = nom!+1
nexti
OUTPUT NUMI, " sum of three numbers"
ENO
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Date:
TASK # 4:
- Algorithm
1. Ask user to input values of " and " NK' number.
2. check it 'n' is divisible by 'NH' (i.e n % NH ==0)
3. If true 'NH' ic a divisor of 'n'.
4. Determine it 'N'h' is even or odd.
S. IF 'NH' is divisible by 2 (i.e NH 1.2 ==0), then even.
6. Eice 'Nh' is odd.
7. If face 'NHn' is not a divisor of 'n'.
8. Display the result
Lab Tasks: (1)
4) Algorithm :
1. Take assomed order lineading
allitems and special request)
2. Verity the order by repeating them to costomer.
3. It any item not available notify the assumer
and return to step 1.
4. Notify the witness of the add ons you offer
and tell theen for extra charges it any.
5. Calculate the total amount.
6. Forward he tappalet to kitchen.
7. Serve the book.
8. Give me bill and as k for payment method.

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Exit them with a smile and ask for feedback.

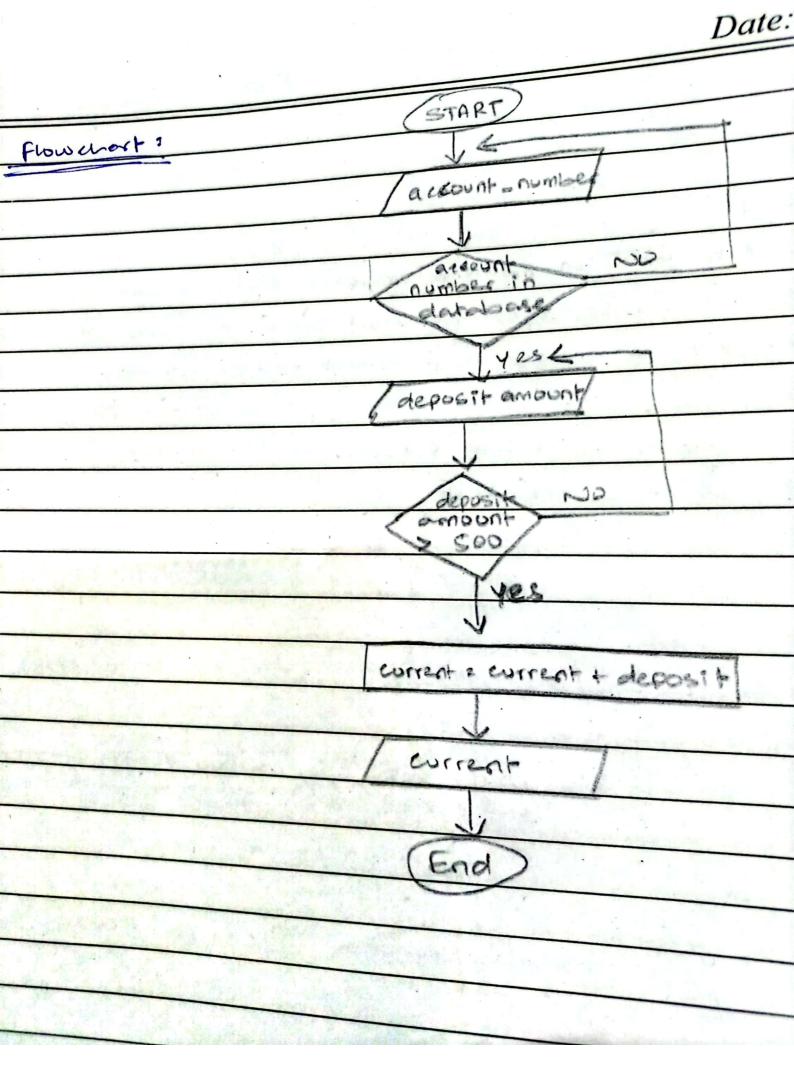
9.

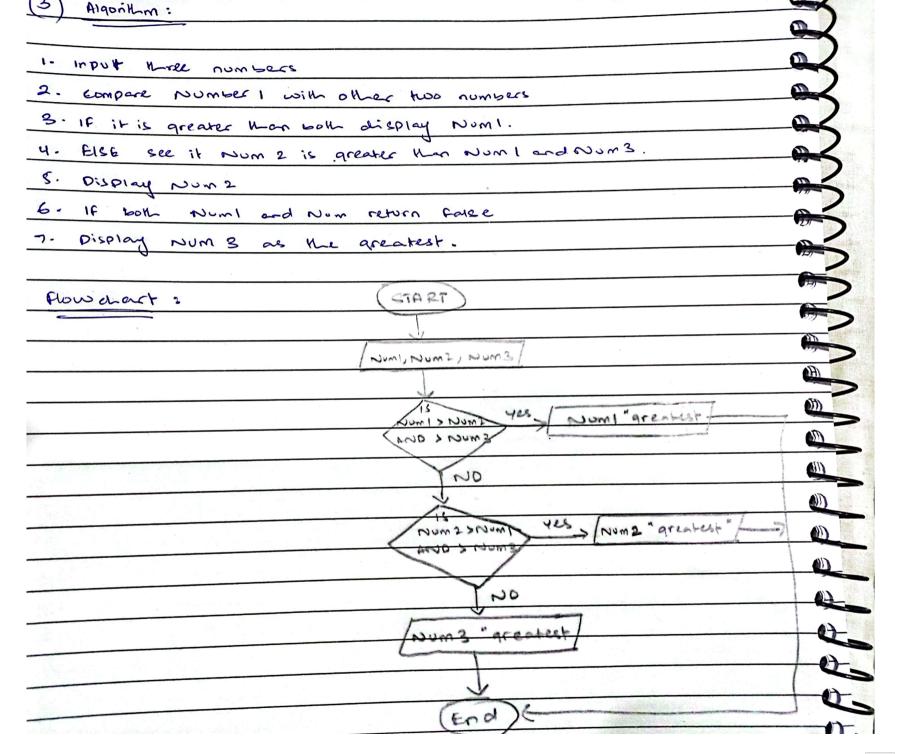
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DUTPUT

Date: -START order 100 all items Yes confirm special Yes special request NOC Extra changes Total 20 payment done 423 bester ander and serve Thank you End

Date.
(2) Algorithm:
1. Input account Number
2. Check it account number valid it not ask uses to entre again.
3. Input deposit amount
4. If deposit amount greater R500 proceed to next step
S. Else ask over to enter an amount of 500 ex more.
6. upade the balance amount by adding to current.
7. Display updated amount.
Pseudocode:
INPUT account - number
IF account - number valid THEN
INPUT deposit - omount
IF depocit = amount > 500 THEN
current = amount = current amount + deposit = amount
EIZE
OUTPUT "Invalid deposit amount"
ENP IF
EISE
a count number
END IE
Service of the servic
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	Date:		
(4) Algorithm =			
1. Declare a dictionary 'months' having	Keys 1	0 12	and
corresponding month names as values.			14.
2. Ack user to enter a number			
3. It number is between 1 to 12.			
4. Display corresponding month name.			
5. Else display " invalid number".			
(5) Pseudocode :	•	1	
INPUT NUMI, NUMZ, OPERATOR	-		
IF operator == "+" THEN	7 E		
result . Num 1 + Num 2			
()	4 -		
Ever IF operator == '-'	×		
result = Num1 - Num2			
4 ELSE			
output operator invalid			
result = None	4 4		
OUTPUT "The recolt is ", result	, to .		
	i Sila	, s	84
	26		
			7
			

	Date:
(6) (Already done as example task #1)	
(b) (Aiready dure	
1	· -
(7) Algorithm:	
1- Display " simple calculator"	,
2 - Display " operators +, -, *, 1, %	
3. Ask user to input a nomber.	
4. As he used to input a suitable operator	
S. Ask occi to input second number.	
6. If edy/fox operator not in dictionary	
7. Display "invalid operator"	
8. Else it operator ic 't'	
9. Then take sum of the two numbers.	
w. It operator is '-'	
U. Take difference of two NUMBERS	
12. It operator is " *	
13. Take product at 100 Numbers	
14. It operator is (1)	·
is. care the avokent of Alla Num 1 / Num 2	•
16. It operator is "%"	
17. Take the remainder of Nom! divided !	y Nun2.
18. Display error if operator is 19 or "1.	and Now 2 is zero.

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results.

pisp lay

pisping

18.

19.