

day/date	
	Pseudocode,
	at the Area with a second and the se
	2. Start
	2. Take order
	3. Check if order is abailable,
	then move to next step.
	else,
	· take order drom meni
	· check if delivery
•	then take location and more to step 5
	else,
	Serve tood
	5- Take bill payment
	5. Chock of bill payment walled proceed
	i else, i i i i i i i i i i i i i i i i i i i
	clear the payment
	E. Ench :
* 1	Algorithm:-
alaa	Start
step :	Read order
300	check: if order available, proceed
36/	else, take order from menu
don l	1: cleck: if delivery, take location and proceed to step 5
00/	else, serve food
8-60 F	5: Take bill payment
oten C	Chack: if bill payment unlid, proceed
Supre	else, clear the payment
don.	7 Drint "Thorks"
Slen 8	3 End
	REC

day/date Or Design a flowchart, Revelocade, Algiorithm for hondling a customer's deposit transaction at a bank, in cluding checks for account validity and deposit Flowhart: Start Achum , Dep Am Validity AcNum "exroy Yes DepAm marine Yes 11111111111 AcBalonce = AcBalance + DepAm deposit slip Frd Scanned with OKEN Scanner

day/date	
•	Pseudocode.
white the same of	- CACCAGE.
* 4.	Start.
	Declare varrables AcNum, DepAm and AcBalance.
2	Take Valves for AcNum and DepAm.
	Check: if AcNam is valid,
	check: if DepAm.>0,
_	AcBalance = AcBalance + Dep.Am
	else,
	display "over" and move to 3rd step.
	else, display "exxox" and move to 3rd step.
	display exxor and move to 3rd step.
,	Give deposit slip
5	End.
	0.0
	Algerithm.
Stop 1:	Start
Step 2:	Declare ipriables Ac Num, DeplAm and Ac Balance
Step 3:	Read values from users and set to variables.
Step 4:	check: of Ac Num is valid,
50ep 41:	check: if DepAm>0,
	AcBalance = AcBalance + DepAm
	ebe.
	display ferror and repeale step 3

else,

display "error" and repeale step.

Step 5: Print deposit slip.

Ston 6- T-1

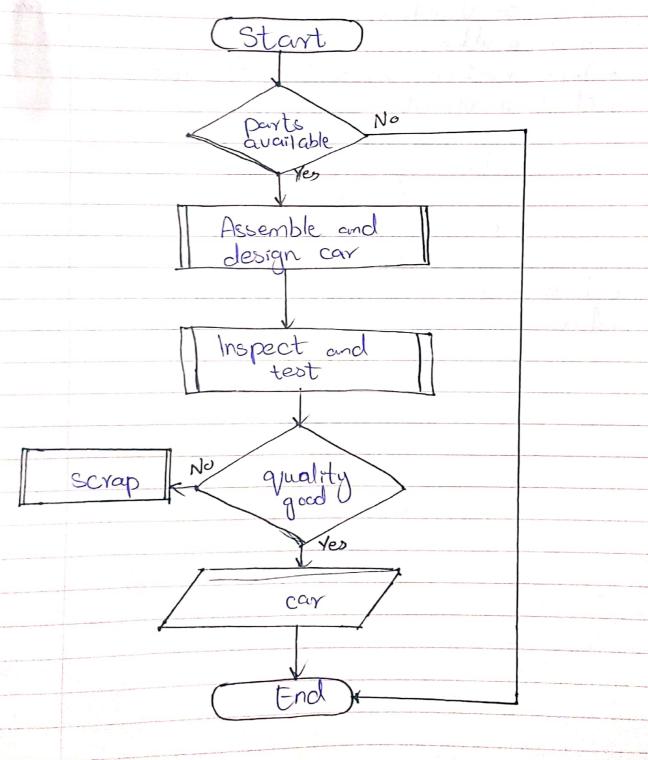
Step 6: End.

day/date (As Design a flawchart, Rouckcode, Algerithmite define determine which of these provided numbers is greatest (three numbers are not equal) Flowchart. Stort hum 1, num 2, num 3 num 1 > num 1> num 3 is greatest" num 2 les "rum 2 is greatest" num 1 is greatest

day/date		
Qu	Implement an algorithm for making a simple where the users enters a number, and an appropried month is displayed. Algorithm:	ide
Step 2:	Start Read Declare variable Mnum. Read Mnum from user Check: "if 1>Mnum >12, display "invalid number"	
01005	check if Mnum == 1 :	
5(4/3	else if Moun == 2, print "February" else if Moun == 3, print "March"	
	else if Mnum == 11 print "November" else, print "December"	
step 6	End	

Of You are working at Tapla Indus Motors and want to assemble a car. Design a flow chart with proper process modules and decision structures to replicate a pipeline production.

Flauchart.



Bing(

Q7 Implement on algorithm for making a simple calculator with all the operators (+,-,*,1,2.)

Algorithm:-

Step 1 Start Step 2. Declare variables as nun1, nun2, apt and cal. step 3. Read top two numbers from user and set to num 1 and num 2 and operator and set to opt.

step 4: Check: if opt == "+",

cal = num1 + num2 else if opt=="-"

cal = num 1 - num 2

else it opt == "*"

cal = num1 * num2 else if opt == "/"

cal = num 1 / num 2

else if opt == %.

cal = num1 % num2

print "Invalid operator"

Step 5: End, print cal. 8tep 6: End.