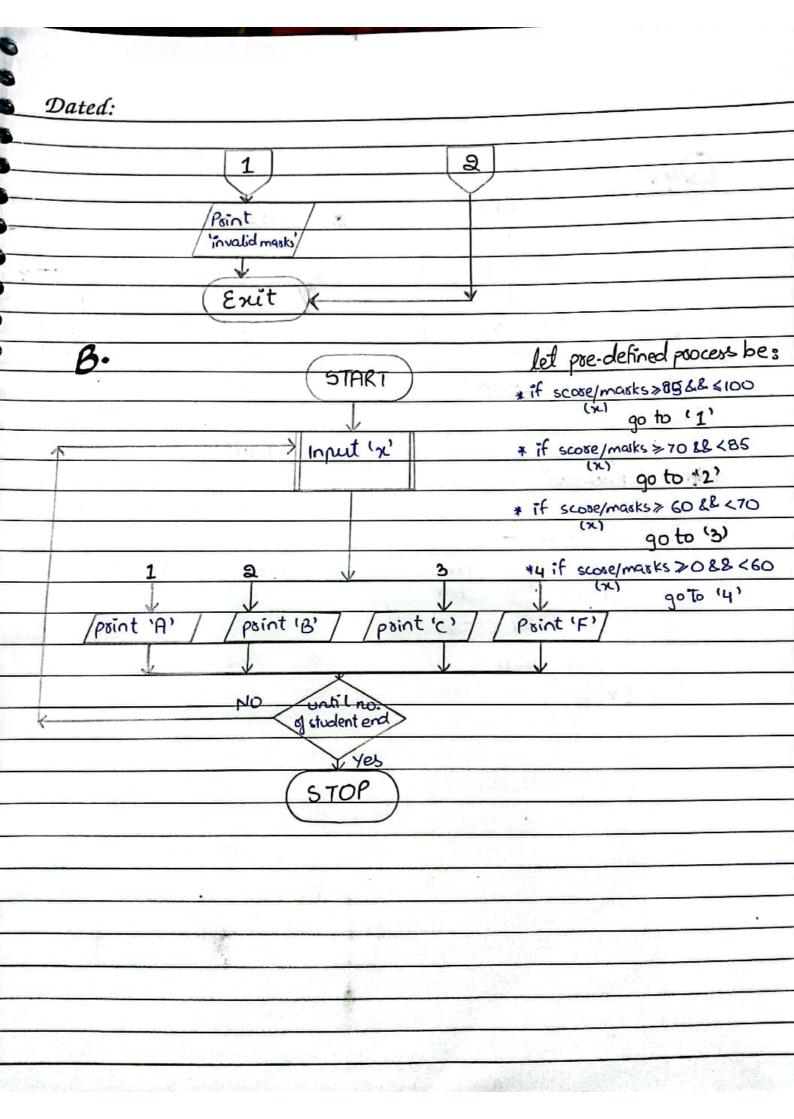
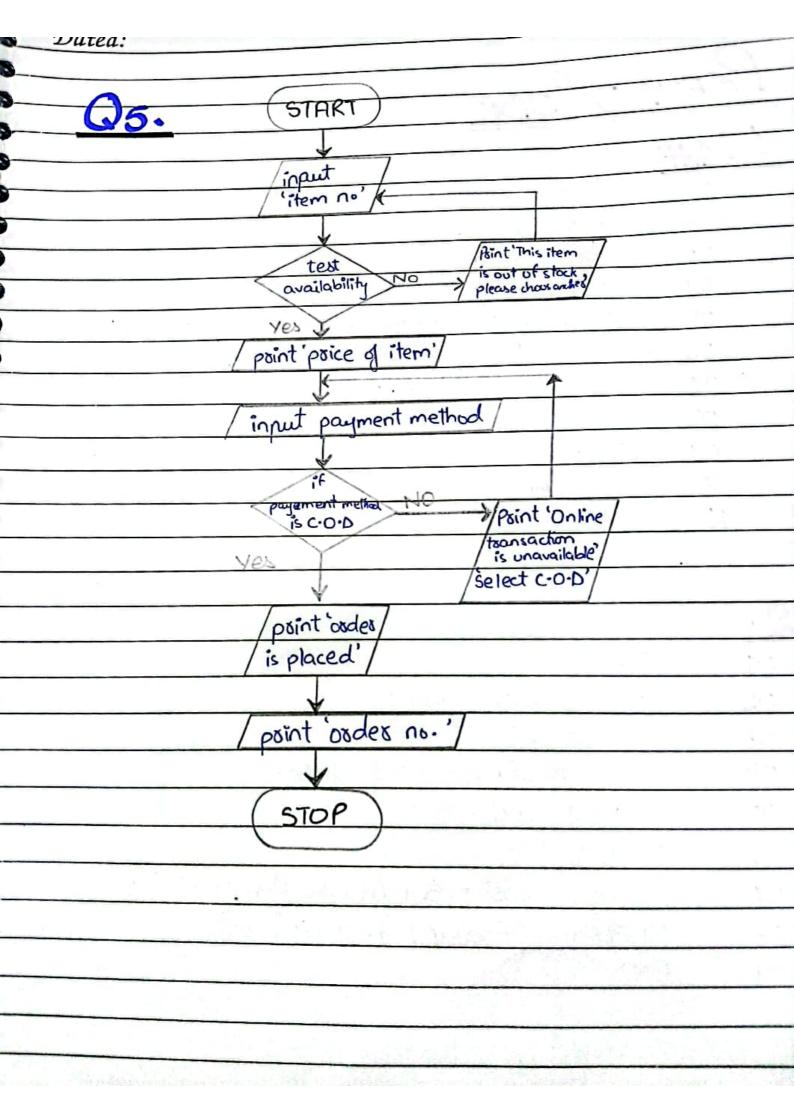


NO NO

47=011

Print 'F'





0	0
SEUD	OLODE

Q1#	
01	START
08	INPUT num_01
03	INPUT num_oa
04	INPUT num_03
05	IF num_01 > num_02 && num_017 num_03 THEN
06	Print "The largest NO. 95:", num_01
07	FLSE IF num_02 >num_01 && num_02 >num_03 THEN
80	Point "The largest NO. 168," num_02
09	ELSE
10	Print "The largest NO. Is", num_03
11	END

<u> </u>	
01	START
03	INPUT HOURS_Packed
03	SET cost = 0
04	IF HOURS_Packed <=1 THEN
05	SET cost = 5
06	ELSE
07	SET cost = 5 + (Hours-Parked-1)*3
08	DISPLAY "Parking Fees is:", cost
09	END

Dated:

()2	
Cr5.	
01	START
08	SET Total_cost=0
03	REPEAT
04	INPUT Item-cost
05	SET Total_cost = Total_cost + Stem_cost
06	UNTIL all INPUTS are taken
07	IF Total_cost >100 THEN
08	SET New_cost = Total_cost*(10/100)
09	Print New_cost
10	ELSE
11	Print Total-cost
19	END
18	

Q4.

01	START
02	INPUT number
03	IF number % 2 == 0 THEN
04	print "The number is even".
05	ELSE
06	Print "The number is odd."
07 .	END

LOORITHM

- Ask the uses to enter the no. of days they attended.

 Set total no. of days in semester = 96

 Set Percentage to (the no. of days they attended/

 total no. of days in semester).

 IF Percentage < 75 THEN Display a waring

 Letter for the user. (But Percentage > 0 < 75)

 ELSE Display appearciation letter for the user.

- Ask the uses to enter no. of hours worked.

 Ask the uses to enter pay_rate. (per hour)

 Bet gross-pay to (no. of hours worked*

 pay_rate).
- Display gooss-pay for the uses.

- Ask the uses to enter n2

 Ask the uses to enter n2

 Ask the uses to enter operation (out of "addition, subtraction, multiplication, division" & remainder.").
 - IF operation is addition, THEN Set result = $n_1 + n_2$

Dated:

- Else Fopesation is subtraction. THEN

Set result = N1-N2

- Else Fopesation is multiplication. THEN

Set result = N1 N2

- Else Foperation is division, THEN Set result = n1/n2
- Else IF operation is remainder, THEN set result - n1 % n1
- Else ask the user to enter operation again.
- Display result to the uses.

- Ask the user to enter no. of items.
- Ask the user to enter price of each items.
- set cost to sum of price of each items.
- Ask the customes for tip.
- IF customes agrees, THEN

Set new cost to sum of cost and (cost/100)*15 And Display new cost for the user.

ELSE Display Cost For the wes.

11 percentage

- uses to input/enter std. total marks. (in percentage
 - IF std. total marks is greater than 90 less than equal to 10 THEN Display Your Greade is 'A' for the user.
- ELSE IF std. total masks is greater than 75 and less than 90

 THEN Display "You Greater than 50 and less than 75

 THEN Display "Your Greater than 50 and less than 75

 THEN Display "Your Greater is "C" you the user.

Dated:
- ELSE IF std. total masks is greater than D and less then 50 THEN Display "Your Croade is F'" for the user
THEN Display "Your Croade is F' "for the user
- FISE
Display "se-write Your percentage" for the user.
. 3.1 (-)
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