Question#1	LAB #02	Date:
Plowchast		Algorithm
Star	F)	1. Take imput of use order
		2. Read the prices of the user input
liter		3. Ask the user if they want add-ons
		4. If usel says yer, read the prices of odds
Reac	Postal College	5 Add the prices of add-on to original price
		6. Else, proceed with original amount
No add	Yes Yes	7. Ack Display lui wer the amount to be
	0115	paid
amount	Read	
	price = price + extra	
1	amount	
	(End	
Pseudocode:	-,	
DECLARE item	AS STRING	
DECLARE price		
	ce as iboolean	
INPUT 4 Cele	ect the items", item	
INPUT " DO	you want any addons	or special request?", choice
IF choice	="YES" THEN 11 Re	ad the prices of extra and
The state of the s	= price + extra	
	IT 4 Pay the amount	", price
ELSE		
price	= price +0	
OUT	PUT " pay the amount"	ijazi price Page No.
	V	

Question# 2:	Date:
flowchart:	
Start	DECLARE acc num, data, amount AS INTEGER
	INPUT" Enter account number", acc num
acc num	READ data
	IF acc num = data THEN
Read	INPUT "Enter amount", amount
	IF amount > 5000 THEN
No Acc num = data	PROCESS amount
Nothing = dadies	PRINT "Transaction done"
"invalid account Yes	ELSE
amount-	PRINT " Insufficent amount"
	ELSE
amount > sopo	PRINT " Invalid account"
"Insufficent amount" Process	
Transaction do	nej
End	
	1.00()
1. Take the we input of account num	ber 1. Check if it follow the condition of
2. Read the seconds	> 5000
3. check if the account number match	hes record 8. If it yes, then output transaction
4. If it does, proceed	done
c. Else, print output invalid acrow	nt 9. Else output, invalid insufficent
6. Enter the amount to be deposited	amount.
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	Date:
Questim# 03 Plowchast	(1995년 1995년 1일) - 1995년 - 1995년 1996년 1996 1일 - 1996년 19
Start	
/num1, num2, num3/	
No num2 > num2 > num3 >	8 mum 3
num1.> Num2 > nu	
Yes Yes	
num 1 num 2	
No No	
num 3 Yes	
num 1	
End	
Pruedowde	Algorithm
DECLARE MUNUMI, NUM2, NUM3 AS INTEGER	1. Take 3 inputs, num1, num2, num3
INPUT num1, num2, num3	2. Compare num 1 with num2 and
IF num 1 > num 2 AND num 1 > num 3 THEN	num 3 if greater than both,
OUTPUT 'num1", greatest"	then num 1 greatest
ELSEIF num 2 > num 1 AND num 2 > num 3 THEN	3. Compare num2 with num and
OUTPUT num 2, " greatest"	num 3 if greater than both.
ELSE	then num2 greatest
OUTPUT hum 3, "greatest"	4. Otherwise num 3 greatest
	5. Output the greatest.
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Question # 04	Date:
Algorithm	
1. Take the input from the user of the number of month	h
2. Check the conditions and match the input	
3. If user enter 1, output January	
4. If ever enter 2, output February	
5. If mer enter 3, output-march	
6. If mer enter 4, output April	
7 If user enter 5, output may	
8. If werenter 6, output June	
9. If user enter 7, output July	
10. If user enter 8, output August	
11. If user enter 9, output September	
12. If user enter 10, output October	
13. If user enter 11, Output November	
14. If user enter 12, output December	
16. If the input does not match, part output invalid	
Question # Q5 Pseuduode	
DECLARE Num1 , Num2 AS INTEGER	
INPUT Norm" Enter first number", Num 1, "Enter second N	omber", Num2, "operator", opp
THEIR	
ves and = Numl + Num 2	
ELSEIF. opp	
	2
	9
	9 man 26 5
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		Date:
Question# 05 Pseudo	piode	
DECLARE Numl , Num2 AS	INTEGER	
INPUT "Enter first number	" , Num 1	
INPUT " Enter Second No	mber" Nem 2	
INPUT " operator", op		
INPUT "operator", op IF oper= + 7 THEN ans = Num1 + Num2		
ans = Num1 + Num2		
OUTPUT ans		
ELSEIF OPP = = '-' TH	HE N	
ans = Num I - Num		
output ans		
ELSE		
OUTPUT "Invalid	loperator"	
Question # 06 Flow	chaut	
Start		
No all	Cha sais Assembly	Engine
"order yes		
missing party	body parts,	motor, wires
chassis	alpor, mirror, glass	sensors.
tngine assembling	End	End
No		
auality inspection		
	A Company of the contract of t	
dispatch to address		
	(ijazi	
End		Page No.

Date:	
Question #07	
1. Take the input from user of Atoms. first number	
a. Take the input from the user of second number	
3. Take the input of operation they want to perform.	11.44
4. If user enteric operator (+), add Num 1 to Num 2, store in an	\$
5. If user in enters operator '-', subtract Num 2 from Num	1 istore in ans
6. If user enters operator "X", multiply Nom 1 by Nom 2,	store in an
& If werenters operator 1/2, divide Num 1 by Num 2, s.	
8. If wer enters operator 1./- , take mod of Num1 by Num2	
the remainder	
9. Output-ans.	
	<u> </u>
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