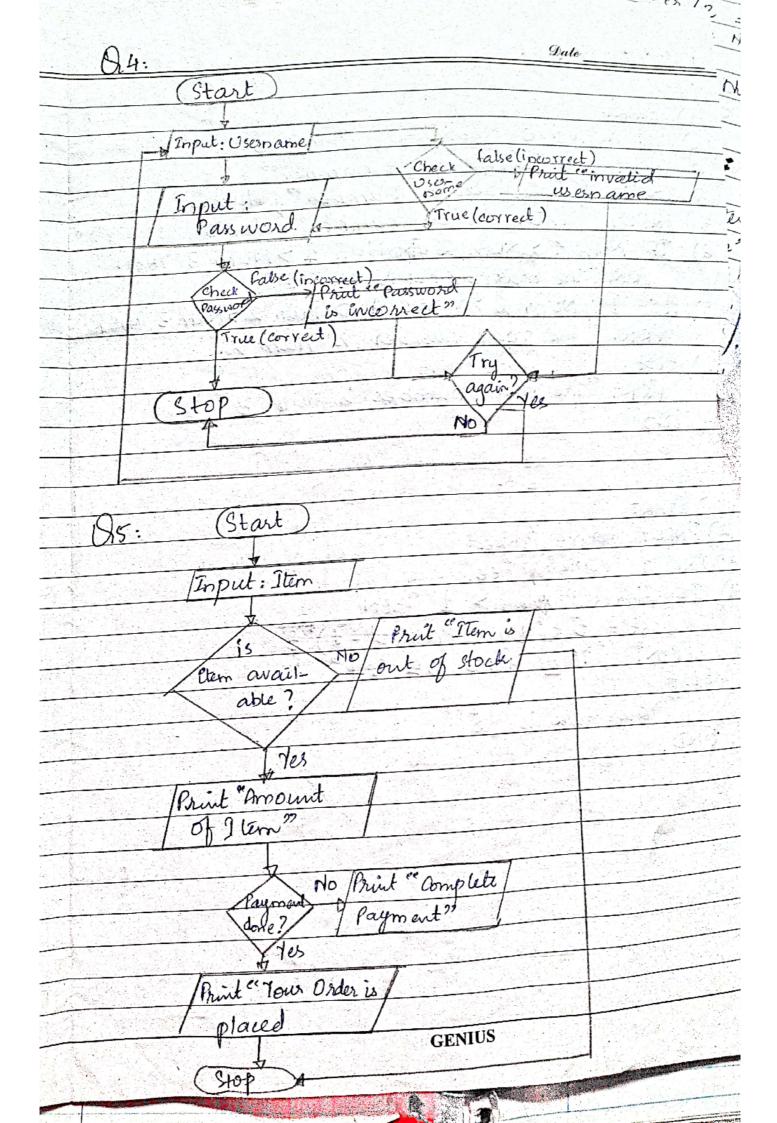
FARIHA NASIR Date	
PF ASSIGNMENT 02	
(1) 성원 이 등에 1일 전 등이 되는 등이 보고 있는 것이 되었다면 하고 있다면 되었다면 하는 것이다. 그 사람이 되었다면 하는 것은 사람이 되었다면 하는 것이다면 하는 것이다면 하는 것이다면 사람이 없었다면 나는 것이다.	
FLOW CHART:	
Q1:-	
(Start)	
Input "5	
numbers?	
Sum=num 1+num 2	
+num3+num4+num5	
/ Print ( Sum )	
(Stop)	
82: (Start)	
-St. Sting # Input "ny"	
J. Royal Bland	
/Input "Pn2"	
Enter "1" for addition	
1 F F ((00°)	
operation Entry et 2 22 fre subtraction	+
?/ Enter "3" for multiplica 1 2 Enter "4" for division	uon
1 2 TOUVISION	4
Sum=n1+n/ Sub=n1-n2 Multiple: n1 n/ Divis	,
Sum=n1+n/ Sub=n1-n2   Multiple: n1 n1   Divis	カニワユテカュ
Print "Sur" Print "Sub"   "Print "MuHiple" Print	<u> </u>
Print "Surs" Print "Sub"   "Print "MuHiple" Print	Division"
GENIUS	A second
(StoP)	

Q 3:	(Start)		
	4		
	Set Score = x	1	
	1	and the same of th	
/	Input "X"	/	
	1		
	XX90 Yes	Print "Your Grow	40/
	X51007	Paint Your Gran	
	YNO		
	A ar		
	X=997 YES	Prat" Your G	. /
	\//	Prat Your G	2001
	(No	Walter State of the State of th	
	X265 YES /	01 (4	7
	X	Print "Yeur rade is B"	1
	INO 19	lace is o	
		+ · L * * V-	1
<u> </u>	25647 Tes/P	rict "Your ade is C"	/
	YN0 1970	1000	1
		-	
	270 Yes Pr	int "town	
1	x <60) 19 1	ade is I'	And the second
	TNO		
(7	+	A Company of the Comp	
\\\ <u></u> `	top.)		
	ALE TO THE REST		



PSEUDO CODE:	Dale
Q1:-	, S. S. W. W. S. S. S. W. S. S. S. W. S. S. S. S. W. S.
1) START	
25 SET Num 1=0 Num 2	=0 Num 3=0
or Troise Num 1 Follow +	irst number
4) INPUT er Enter Second	Number. Num 2
4) INPUT of Enter Second 3) INPUT of Enter third	number Num 3
6) IF Num 1 > Num 2	AND NUM 1 / 14011
PRINT The may numb	et is Num I
2) ELSE IF Num 2 > Num	of AND Num 2 > Num 3 HER
PRINT "The max nu	mber is Num 2
87 FIST	
PRINT "The max nur	nber is Num 3
7) END	
22:-	
1) START	
2) INPUT Hours_Parked	
3) THRIT Parking Fee.	
1) IF Hours-Parked > 1	THEN
cost = 5 + (Hours-Pare 1	arked-1)*3
PRINT "Your fare 1	s = CosE
5) ELSE	
"Your fare is \$5"	
) END	
<i>)</i>	

(2)
Date
O 3:
1) START
2) INPUT "Enter Your Total Bill". Total cost
3) If Total Cost > 100\$ THEN
Final Cost = Total Cost - (Total Cost x discout) (10 PRINT "Your "Bill is : Final Cost"
PRINT "Your "Bill is : Final Cost"
9) FLSE
PRINT "Your Bill is : Total Bill"
5) ENP . 1
Description of the second of t
S14:
1) START
2) INPUT Number
3) IF Number/2 = 0 THEN  9) PRINT entre Number is Even"
5) FISE
PRINT CETTLE Number is odd"
6) ENDE DOS SOLOS SOLOS AND A SOLOS AND A
0.1-0.6.10A
ALGORITHM:
이 🕰 기를 보고 보는 아이를 가고 있다. 원리를 발견하는 사람들 주는 한 청록사무 하는 수비를 계획하는 모르고 있다. 학생들은
1) Ask the uses to enter the number of days they
2) SET Total number of days in genester = 12
2) SET Total number of days in Jemester = 26 3) SET Percentage = Number of days user attendage Total days of Semester  4) TE Attendance < 75 Then Print Warning Letter for the user.
oral adys of semester
4) II Attendance < 75 Then runt warring
letter for the user.
5) ELSE PRINT e Maintain Your attendance "
GENIUS
어느 보고 있는데 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그

Q 2: 2ale	
1) Ask the uses to enter no of hours he worked	
1) Ask the uses to enter no of hows he worked 2) Ask the uses to enter pay rate / hows.	
3) Set: Grosspay = No d hours work x payrate	
3) Set: Grosspay = No . of hours work x payrate 4) Display Grosspay to the uses.	
1) Ask the uses to enter any 2 numbers encept 0	
2) Ask the uses the operation he wants to perform.	-N
2) Ask the user the operation is addition 132 day: num 1+ num 2  3) If operation is (+) Then Display: num 1+ num 2  4) If operation is (-), then Display: num 1-num 2  5) If operation is (*) then Display: num 1* num 2  6) If operation is (/) then Display: num 1/num 2  7) If operation is (o/o) then Display: (num 1/num 2) × 1  8) For Operation is (o/o) then Display: (num 1/num 2) × 1	
4) If operation is (-), then Display: num! - num?	HEN
5) If operation is (*) then Display: num 1/num 2	
6) If operation is (1) then risplace i (num 1/num2) x1	00
7) If operation 15 (%) that 17 (%)	
0) 1100.	
04. Ask uses to input number of items	
Ask uses to input number of warry tem.  - Ask uses the individual price of every tem.	
-Ask uses the individual price of every tum - Total cost is Sum of price of every tum - Not uses for tip	
JASK user Jos up	
-If uses declines then: tip= total cost XIS	
-> Total cost is sure.  -> Ask user for hip  -> If user declines then display cost  -> If user agrees, then: tip= total cost xis	
	1904
D5: Ask uses to input obtained Score  No. 4 - 10 is greater than 90, then display A  80 9 less than 90	54
O = Ack uses to input option then display A	
D5: Ask uses to input obstained score  35: Ask uses to input obstained score  36: Ask uses to input obstained score  37: Ask uses to input obstained score  36: Ask uses to input obstained score  37: Ask uses to input obstained score  37: Ask uses to input obstained score  38: Ask uses to in	
D5: Ask uses to agreater than 90, then display 90  The Score is greater than 80 4 less than 90  DS: Ask uses to agreater than 90, then display 90  The Score is greater than 80 4 less than 90  display B greater them 50 4 less than	
display B are etter them 50 4 ws co	
- Co brode is great	
3 display C. GENIUS	
GENIUS	(A)