



	24k-1005 Date:
PF-LAB Assig	ynment.
problem +	
Flourchart	START
Problem 1:	
1	[Receive components]
	(correporents)
	1 Replace
1	Components. No components.
	on?
	(Sustall) (compo- nents)
	Install ok?
	[Install]
	Transmission Assemble
	[Install]
	elce trical system
	[Enstall
	components.
	Quality No Repair Car
	Quality No Repair Car
	- Y
	Quality ok?
	Y
	TEXAL TEXAL
	Inspect Test Drive
	oh! Repriv Car
	insper- Deliver Car



•	
?	Pseudocode: -
2	Problem 1:
	CT. T
1	START
3	
3	Input A
	Input B
	T. w.k /
•	Input C
4	
	Set max to A
<u> </u>	
*	If B > max Then
***	Set max to B
4	End If
	End 49
•	
-	If C > max Then
4	Set max to (
4	Brd If
^	Print max
3	END
9	
4	





NAME AND POST OFFI	
	Problem 2:
	START
	Input A
	Input B
	Input C
	Set Sum to A
	While B > 0 Do
	Set Sum to Sum + 1
	Set B to B - 1
	Enduhile
***************************************	C>0
	While Do
	Set Sum to sum + 1 Set C to C - 1
	Endwhile
	<u> </u>
	Print Sum
	End.
of personal de phononic	
Marin de Propie Parle des	
(control of the second of	
rol@acricon.	





		—Date:—		
•		•		•
	Overland Z.			
	Problem 3:			
	10.4		and the second s	
	START			
	Input num!			
	Input num 2			
	Input operator			
	If operator == (+)			
	result = num + num 2.			
	Else			
	If operator == (-)			
	18 operator =-			
	result = num 1 - num 2			
	Else			
	Print "Invalid operator"			
))			
	Print "The vesult is: " + result			
	END.			
			•	
and a livery and a				
	A three ways to the con-			





Algorithm :froblem 1: 1) Input two integers, "n" (the number) and "n" (the divisor). (2) Cheek it "N" is a divisor of "". (3) Find the vemainder when "" is divided by "" using the modulus operation (n % N). 1 It the remainder is O, then "" is a divisor of "n" and Vice versa. B) If the remainder is O, then "N" is even. Output "N" is an even divisor. 6 If the remainder is 1, the "N" is odd Output "N" is an odd divsor. Problem 2: (1) Input "month number" from the user. 2) If month number" == 1, output "Tannary". (3) If " == 2, 11 "February". "March". (4) If 11 == 3, 11 " April". B E 11 == 4, 11 (B) Ex 11 == 5, 11 "May". 6, 11 " June". (1) If " July " "August". (9) IF 11 == 8, 11 == q, 11 "September". (6) If " October". (1) IF (D) IF 11 == 11, 11 "December". B # 11 == 12, 11 (14) If "monthnumber" is < 1 or >12, then output "Invalid -month number".







Date:
Problem 3:
1 Input two numbers num! and num 2.
@ Input an operator which can be ('+', '-', '#', '), (%)
3) It operator is 't', Calculate result = num 1 + num 2.
@ Is operator is '-', Calculate result = num 1 - num 2.
(B) If operator is (*), (alculate vesult 2 num! * num2.
(6) If " is (1), " " = num! / num 2.
(9) Il 11 is (%), 11 11 = numl 1/0 num 2.
8 It any other operator is used, Output "Invalid operator".

