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I AF	Date:
	PSUEDOCODE
Q 4	Pipe line production flow chart.
2:	2 Find the maximum in any of 3 variables.
	Start
)	Print "Input 3 numbers"
)	Read num 1, num 2, num 3
)	If hum1 >num2 AND num1 >num3
	Print "First number is the greatest:" 1909
Else	If num 2 > num 1 AND num 2 > num 3.
	Print " Second number is the greatest "
	Else
	print" Third number is the greatest "
	tnd care to the same and the sa
@3	Take 3 variable as input and add them without +.
	CANAL ALL COMPANY OF THE SECOND COMPANY OF T
	Start
	Print "Input 3 numbers"
	Read num1, num2, num3.
Calc	sum(-num1-num2-num3)
	Print sum
	End.
@4	Small calculator only "+ "or"-"
	Start
	Print "Small Calculator"
	Print " Input operation in the format a+6 or a-6"





Date:

Read num1, Op, num2	
If Op == "+"	
Calc sum = num1+num2	
Else	
Calc sum = num1 - num2	
Print sum	
End.	
The state of the s	
AIGORITHMS	
Q1. nth divisor of number.	
7) 1 (001) (001)	
Ask the user to input divident.	
Ask the user to input divisor	
Calculate remainder of divident: divisor	
If vemainder = Of bho by typy on stolers soll = 0	
Display The input divisor is a perfect divider " If remainder !=0	
If remainder 1=0	
Display "The input divisor is not a perfect divider"	
Calculate remainder of divident = 2	
If remainder = 0	
If remainder = 0 Display "The divident is even"	
Else	
Display "The divident is odd "	
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Q2 Number and months. Assign numbers to months as: 1 > January, 2 > February, 3 > March, 4 -> April, 5 -> May, 6 -> June, 7 -> july, 8 -> August, 9 -> September, 10 -> October. 11 -> November, 12 -> December. 2. Ask the user to input a number. 3- Read the input. 4. Display the month assigned to that number. Q3 Simple Calculator. 1. Ask the user to input the problem in the format a+b, a-b etc. 2 - Read the inputted problem as num1, operator, num2. 3 - Do the calculation on the numbers appropriate to the inputted operator (+ for addition, - for subtration, for multiplication, / for division and % for remainder) 4- Display the result of the calculation.