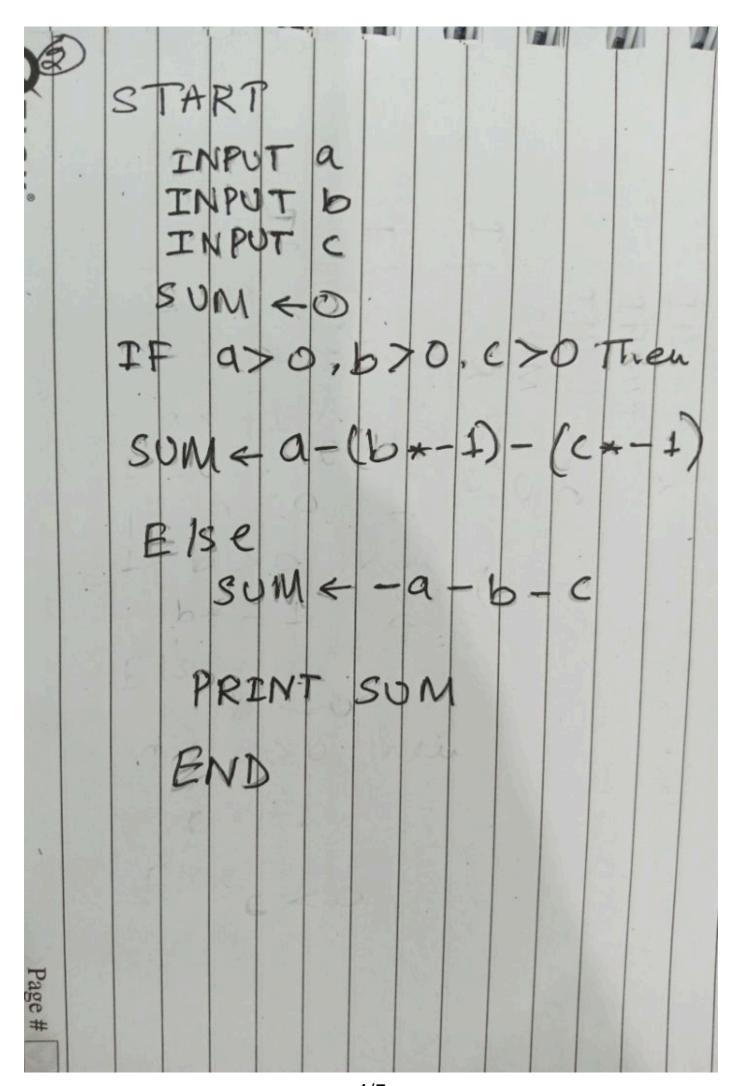
control module N number INPUT number Divide n by N if Nik is a divisor of n numbered of n divide by 2: 0 number of else me odd display Peb" imput INPUT ANY Number & etween ond display the appropriate mouth

Dr	
PF Laboz Algorithm Pask.	Date20
1) Couro Module	
2) INTO a number	and ?
2) If uses wants to substract numbers use operator	" + " - can b
3) If use wants to substract numbers	o peropo
operator	use -
4) If uses wants to "multiply" mumbers	1180 4 # 4
4) If uses wants to "miltiply" numbers operator.	201.C X
5) If uses wants to find "percentage" the	1 use 4% 4
operator.	
6) If user vants to "divide" number	s from use
operator. 6) If user vants to "divide" number. " / " operator.	百
2) INPUT any two or more number	288.
8) INPUT a operation. Com (200	
2) INPUT any two or more number 8) INPUT aperation. Com (200) 9) Perform the operation chargiven in	input.
in End.	
Pseudocode.	The state of the s

0	Date20
Start	MTWTFS
INPUT num 1	
INPUT num 2	Princi Transfer !
INPUT num 3	A BELLINE DELLE
MAX NUM < 0	
IF num 1 > num 2 and s	run 2 mm 3 Then
MAX NUM < num 1	The state of the s
Else If	
num 2> num1 and n	rum 2> new 3 Then
MAX NUM < num;	2 308156
Else	
MAX NUM < rum	4 3
PRINT MAX NUM	Production of the second
END.	
2 (2) AND MARKET	Real Land Harrist Cont.



3
START
INPUT a
INPUT b
INPUT cas't'or'-'
SUM CO
IDIFF O DE MUI
IF C = to Then
SUM = a+b 1 mm > MIL
Elseif
. I and a>b Then
DIFFE a-bour - 1901
Else
DIFFE 6 - a
PRINT DIFF WOM XAM
MARINE THE PROPERTY OF THE PARTY OF THE PART