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Pseudo Code		
	1 Sept	
Ri)o Start	and the second second second	
@ Input three variable x,y,Z		
(3) if x > y and x > 2 Then		4
print x is moximum	-	
10 of also if the and the 2 Then		
(A) If else if y >x and y >2 Then	. J	
pint y is maximum	x	
6 else print 2 is maximum.	1	
10 · End.		
82) O Stort		
(2) Input three variables A.B.C		
13 AFT Sum to O		
$\Omega(R) = (-(1)$		
BET Sum = H-(-D)-(C)		
3 print sum		
O End	3"	
	The state of the s	
Q3) (1) Start		
@ Input three variables AsBs (		
3 SET + = 0		
(9 SET - = 0		
5 Ampat Print "choose an operation:"		
1/ ton -1 Then	v i	. A.
result = A+B+C		
Else gf operation == 2 Then		

result = A+B-C 8) Else If operation == 3 Then Fise 9t operation == 4 Then

result = A-B+C

point A-B+C (10) Else print "Invalid operation choice" (i) print " Ther result is:" + result W END Algorithm anofigh the user to enter N @ Agk the user to enter n 34F (\$ Set N % N == 0) Then print is divisor of n (9 gf (get N 1.2 = = 0) Then print "it is on even a number" B Else print "it is an odd number" . Jan 13/ displayed Feb is displayed March is displayed April is displayed

p-12 December is displayed Q20 Agk the user to enter a number = n (2) if n=1, print display January (3) else if n=2, display februar Delse if n=3 > display March Gelse it n=45 display April Delse if n= So display May Delse it n=6, display Tune Delse if n= 7, display Tuly Delse it n=8, display August Delge if n=9, display september else if n=10, display October Delse it n=11, display November 3 else it n=12, display December Delse display Anvalid. Q3) DASK to user to enter two numbers (A, B) @ Display a menu of operations 1 = addition (+) 2 = subhachun(-) 3 = multiplication(\*) 4= drigion (1) 5 = mochelus (1. 3 : The user selects 1. # YPBULT = "A+B

	-
@ Else if the user selects 2:	
result "A-B"	
	-
3) Else if the user selects 3:	
result "A * B"	_
(6) Else if the user selects 4:	-
if mB is not zero	
result "A/B"	
else	
DOL- 1	
DEISE if the user selects 5:	
if the use B is not zer	
result "A 1/2 B"	1/4 2 2
else	
-100.11 (C )	
	_
(8) Else	-
display on error message	-
result to "error"	
	-
	-

. .