	Algorithms
<b>△</b> → 1.	Stourt-
2 -	Input N,
3.	Input-Ne
4.	If Nz gives remainder 0, then go to step 5
	If N2 gives remainder 0, then 90 to step 5 N. Else, 90 to step 8
5.	If number is divisible by 2
6.	Print Even
7.	Else, print odd
8.	Stop



Stort -> Input number between 1-12 If the number = 1, then of print January = 2, then prine- February = 3, then print March = 4, then prine - April = 5, then print May = 6, then prime June = 7. then prime- July = 8, then priort August-= 9, then print september = 10, then print October = 11, then prime November = 12 then print December End 4.

<b>→</b>	Herefa Start wall is
	2. Input numbers :0-9
	3. Input operators + - , - , x
	4. Inputing healt sign.
	5. Input in, and no be two numbers
	made from digits 0-9
	16 if used between n, and nz
	perform addition
: N.90	Addition = n, + n2
- A-	8. Else if 'x' used between n, and niz
- Cay	perform muliplication
	9. Mutiplication = n, x n2
6.7	10. Elseif'- used, perform subtraction
	11. Subtraction = n1-n2 12. Else if operator is ':'
	12. Else if operator is ':
	i) If n2 = 0 print "Error"
	ii) Else, perform division
	Division = n1 : n2
	13. Else, print "Error"
	14. Stop