

Assignment 1
01/03/2022)

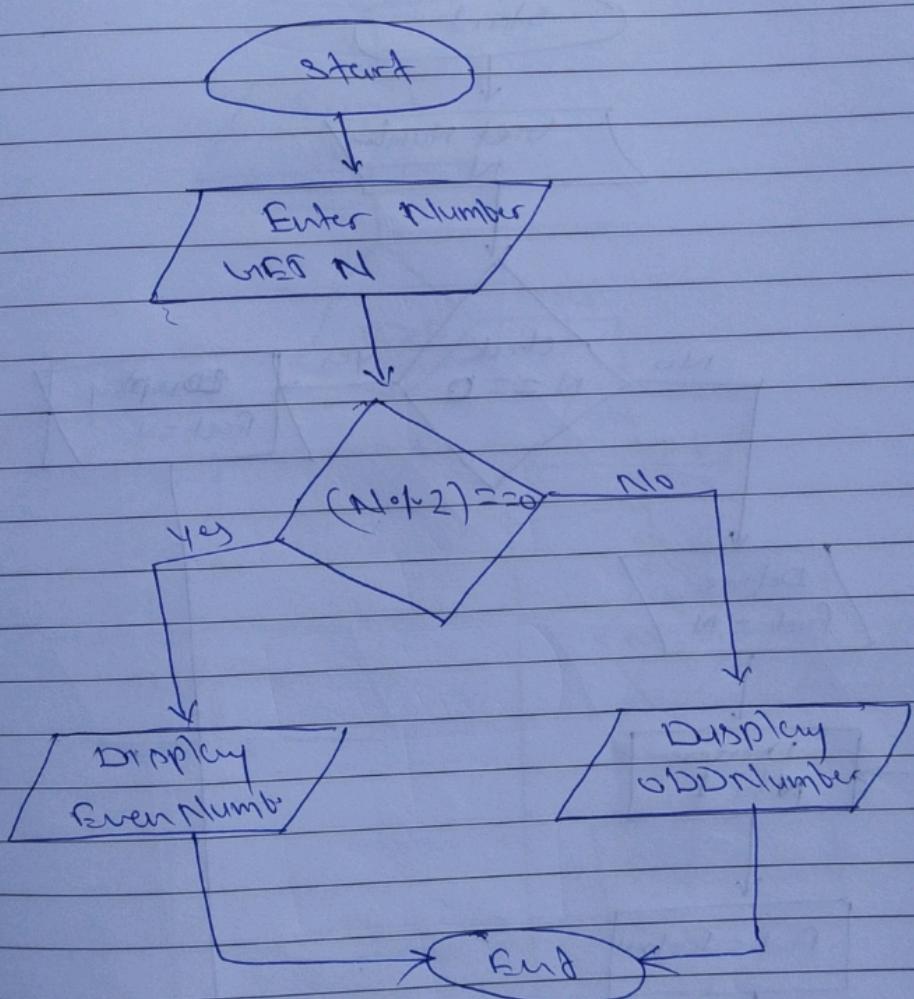
M	T	W	T	F	S	S
Page No.	8					
Date:	YOUVA					

Flow chart

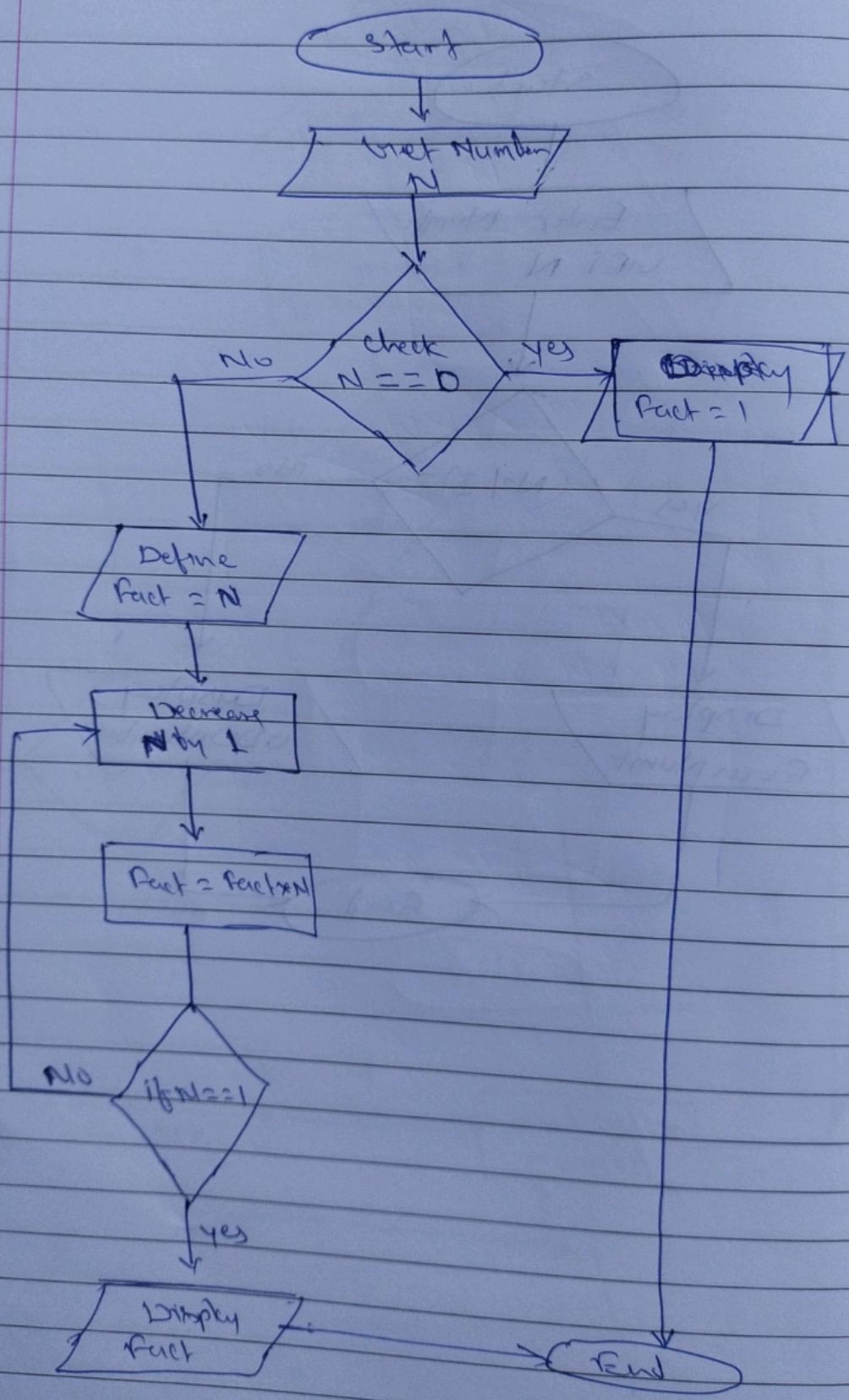
Q.1

flow chart for checking given number Even or ODD

(Manoj Deswad)



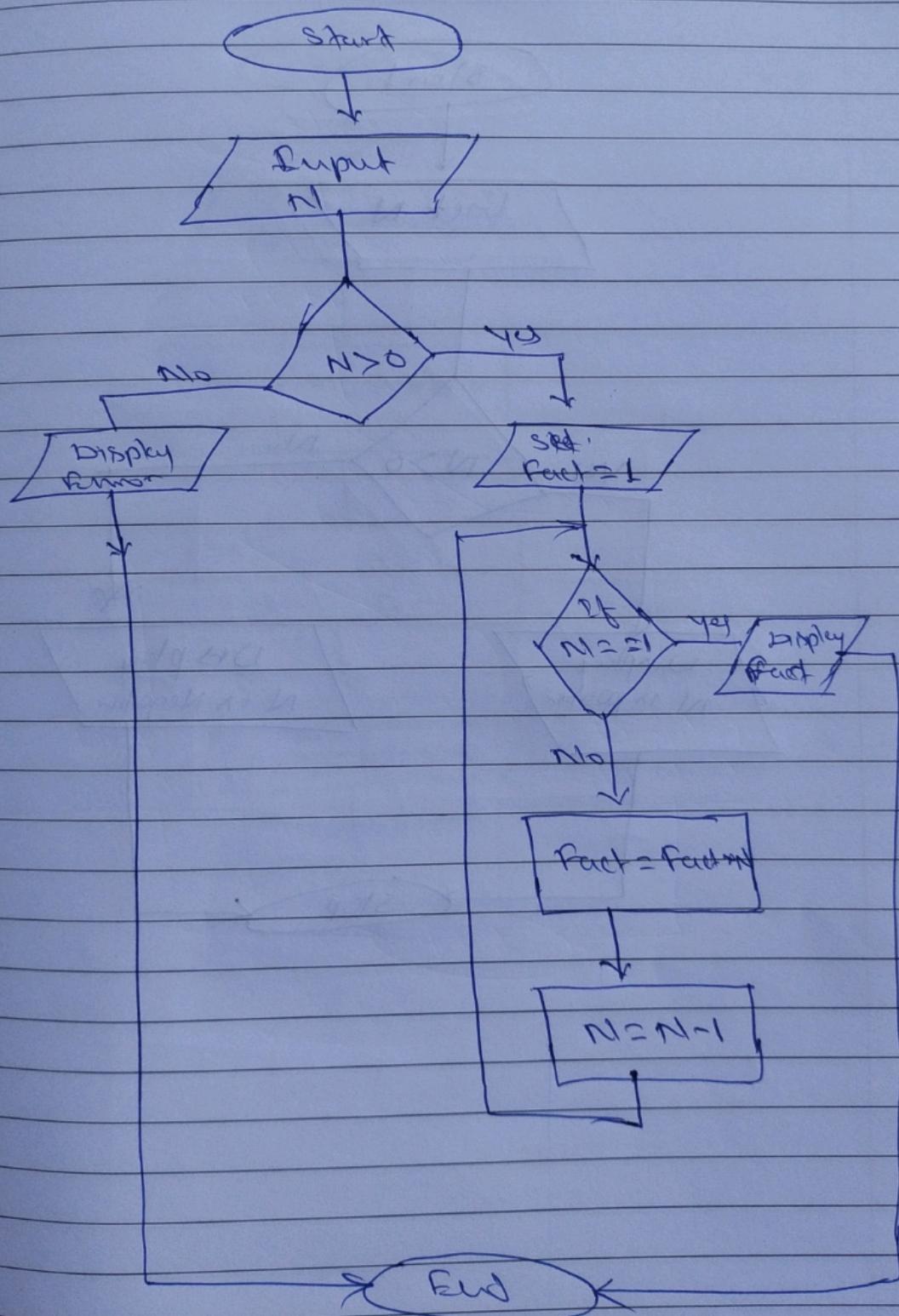
Q-2 Write or draw flowchart for Factorial of given number.



Q.3

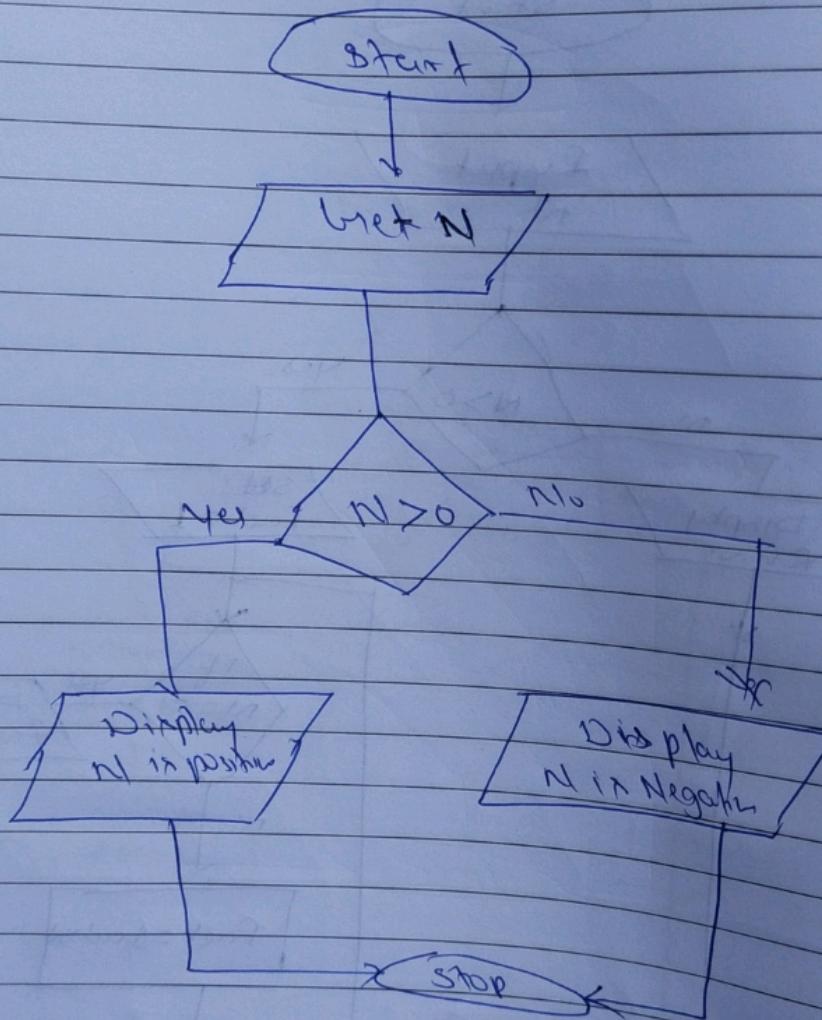
Flow chart for factorial of number using Recursive

M	T	W	T	F	S	S
Page No.:	9					
Date:	YOUVA					



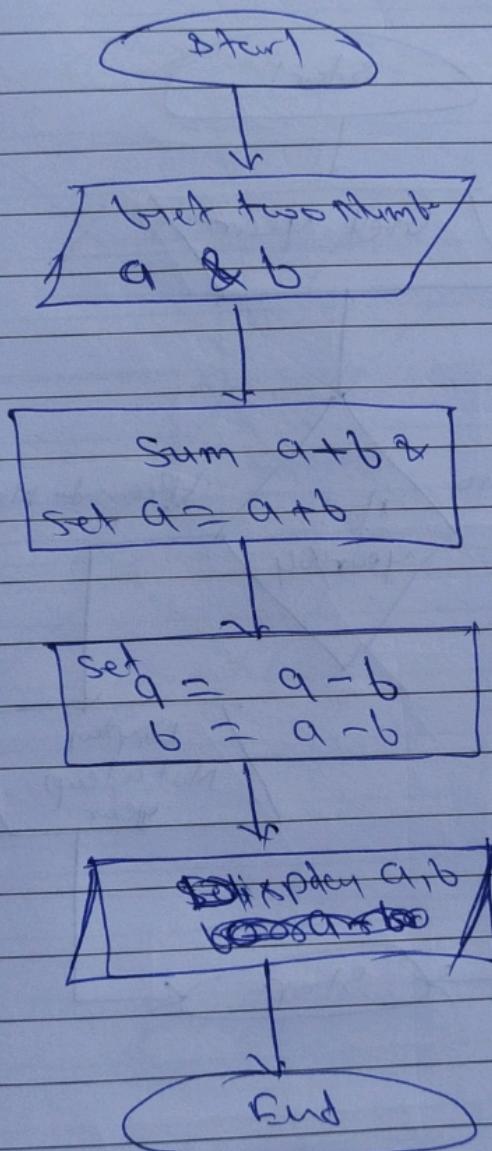
6.5

Flow chart for checking Number positive or negative



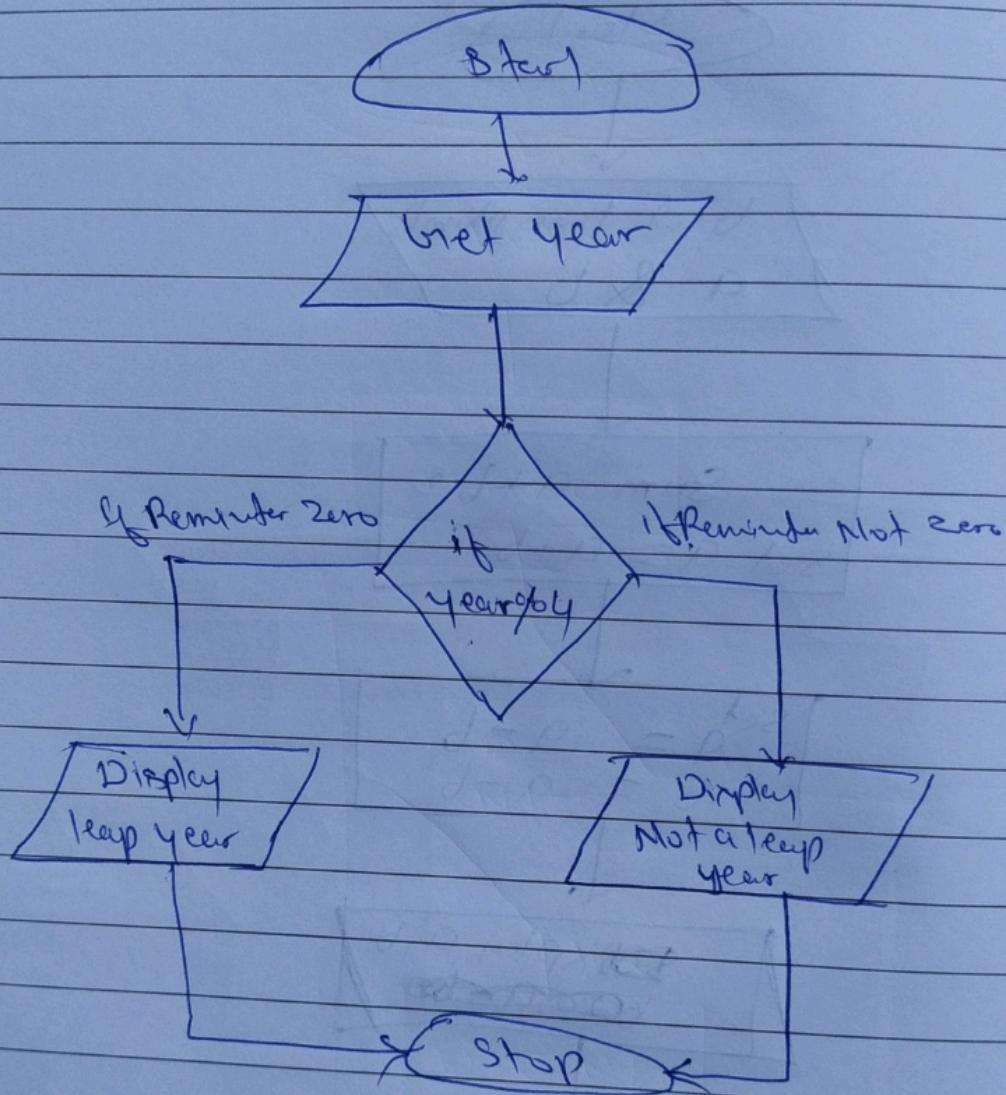
0.4

swap two number without using third variable approach



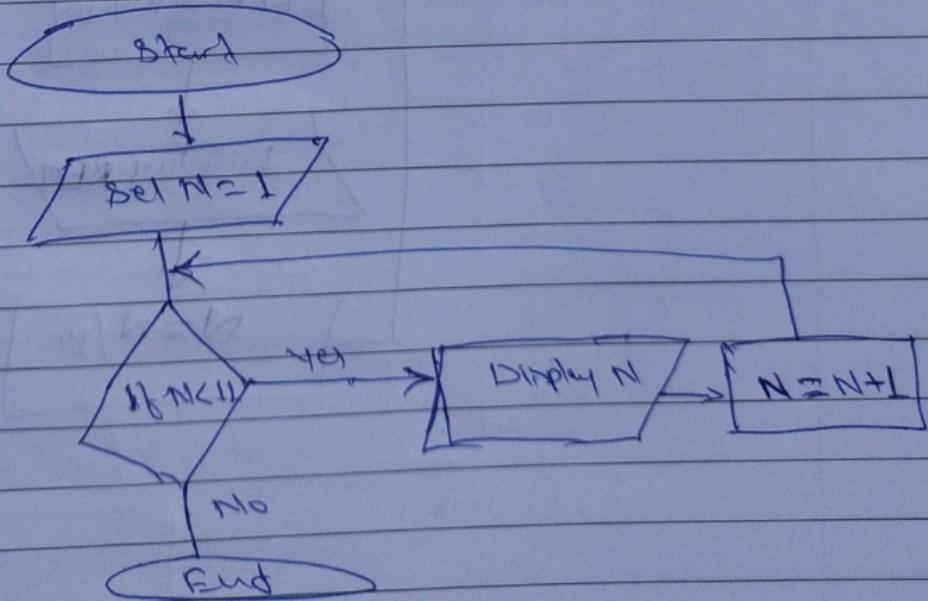
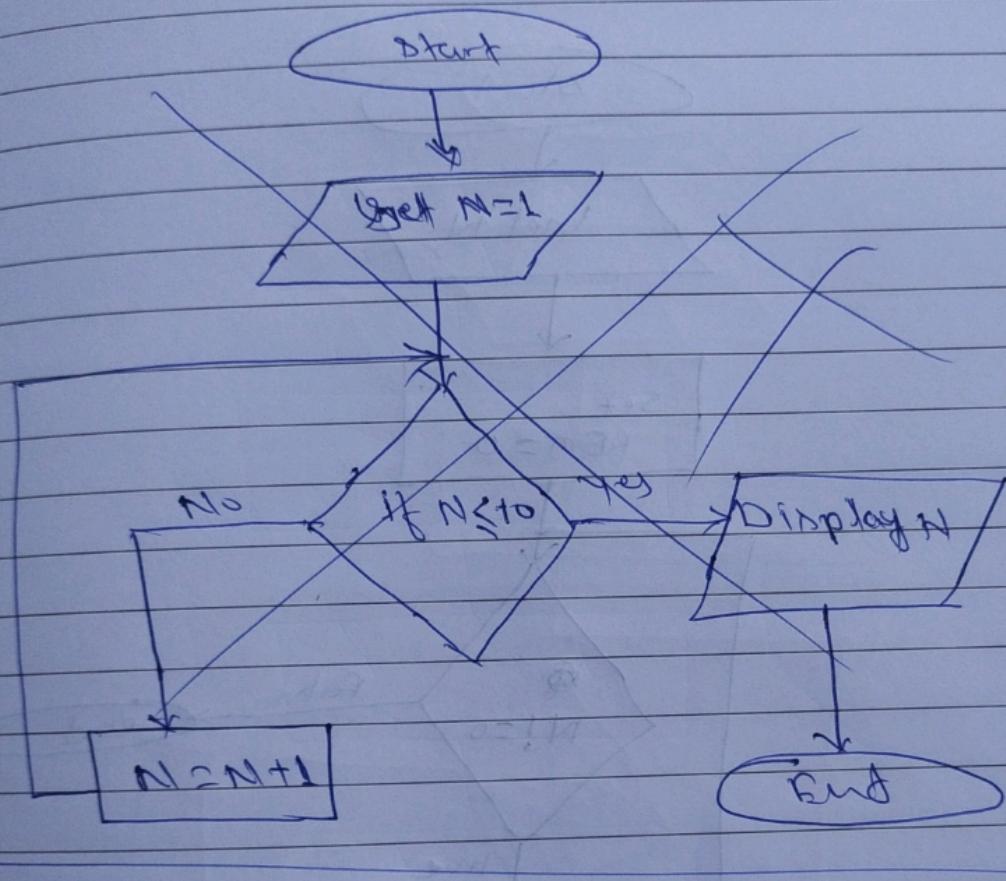
a.6

Flow chart to check given number is a leap year or not?

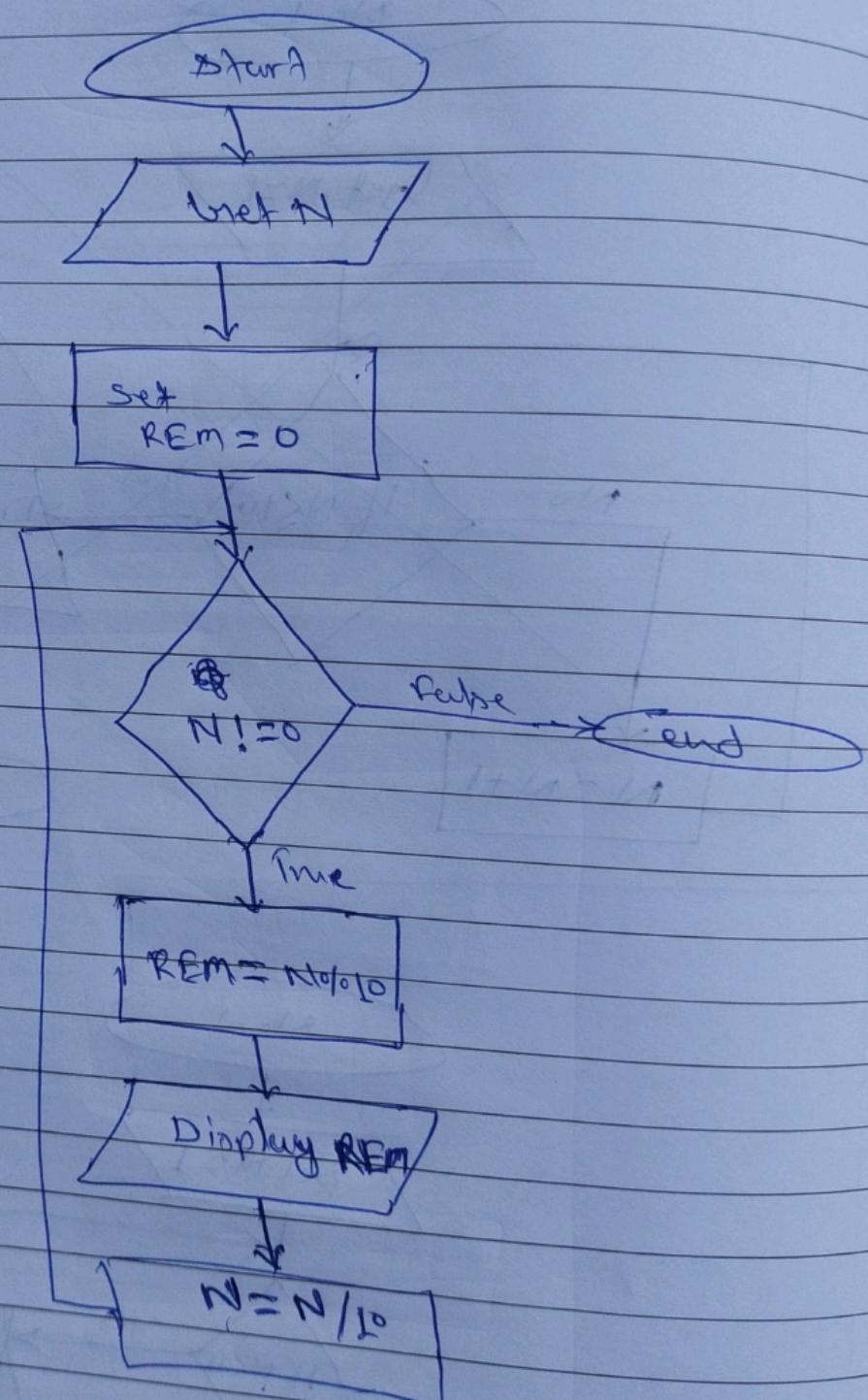


Q.7

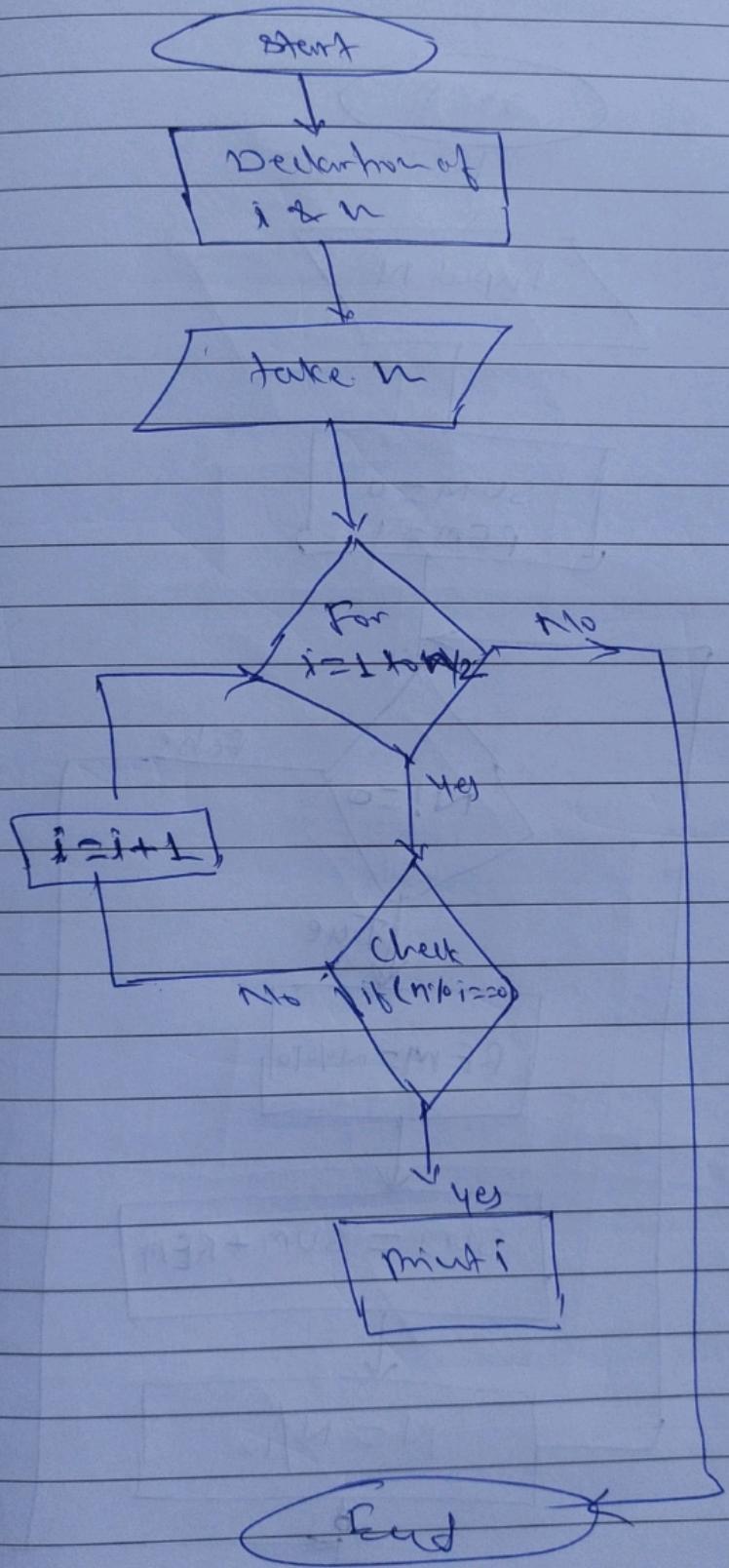
Flow chart to print 1 to 10 without using loop.



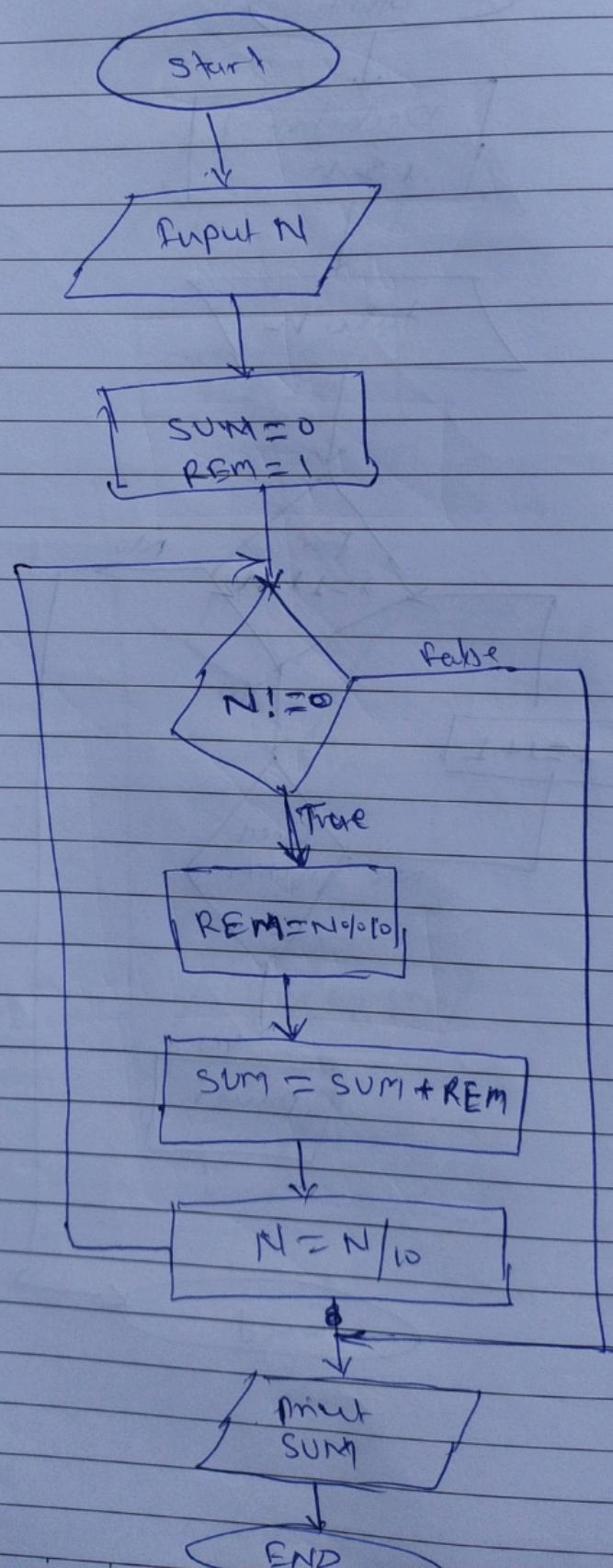
a.8. flow chart for print Digits of given number



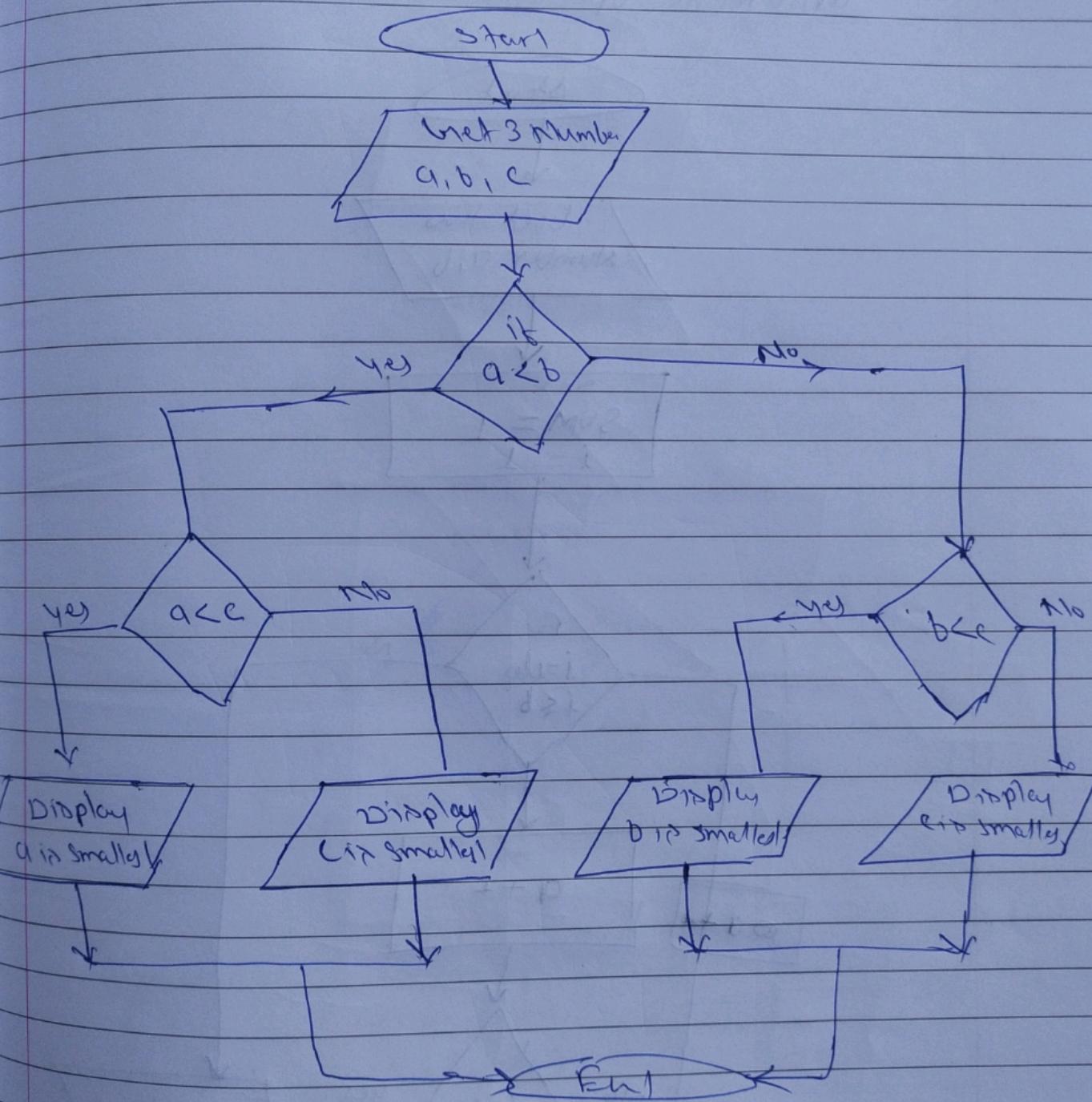
Q.9 flow chart to print all the factors of given number.



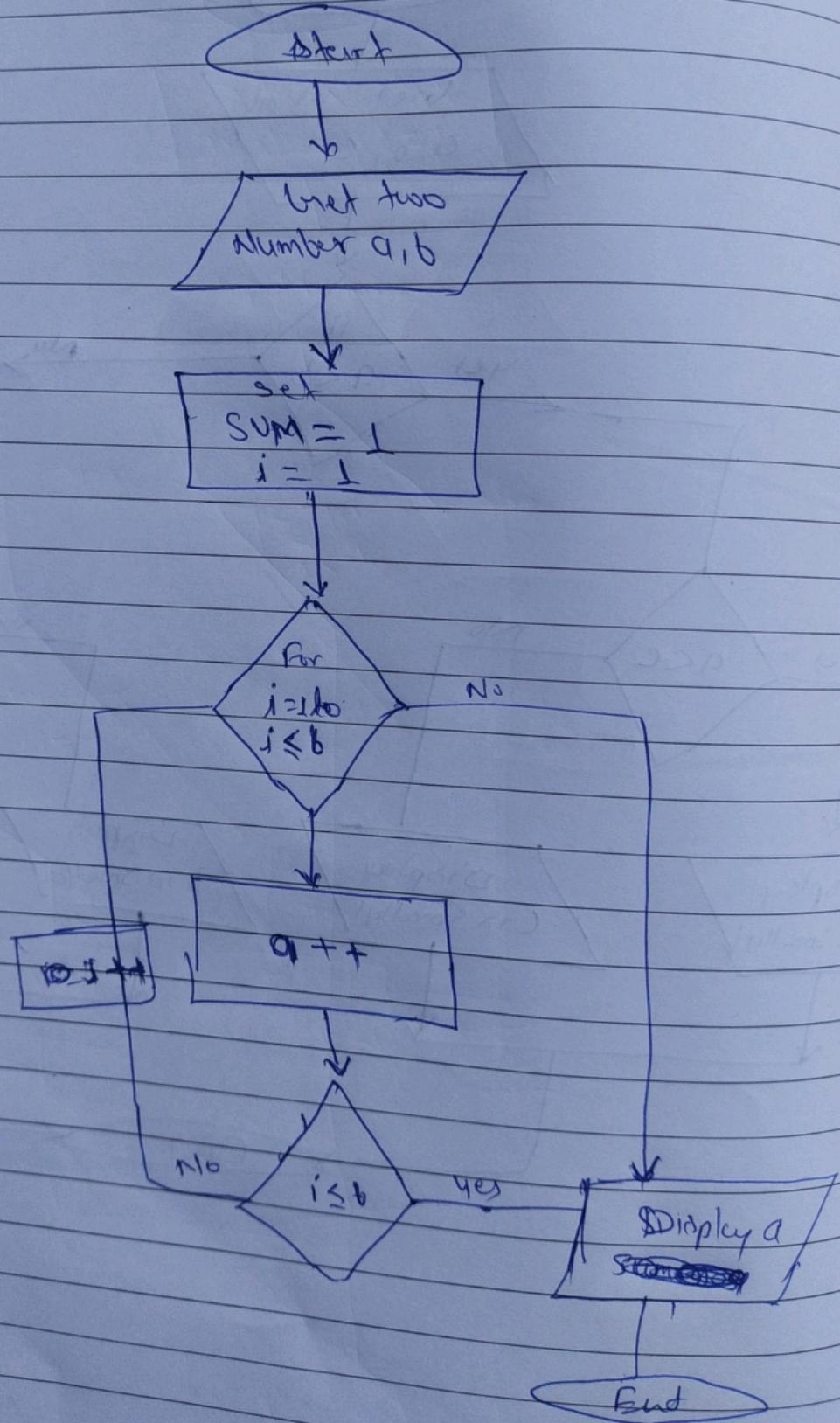
Q.16 flow chart for find sum of the Digit of a given No.



(6.1) Flow chart to find the smallest of 3 numbers (a, b, c)

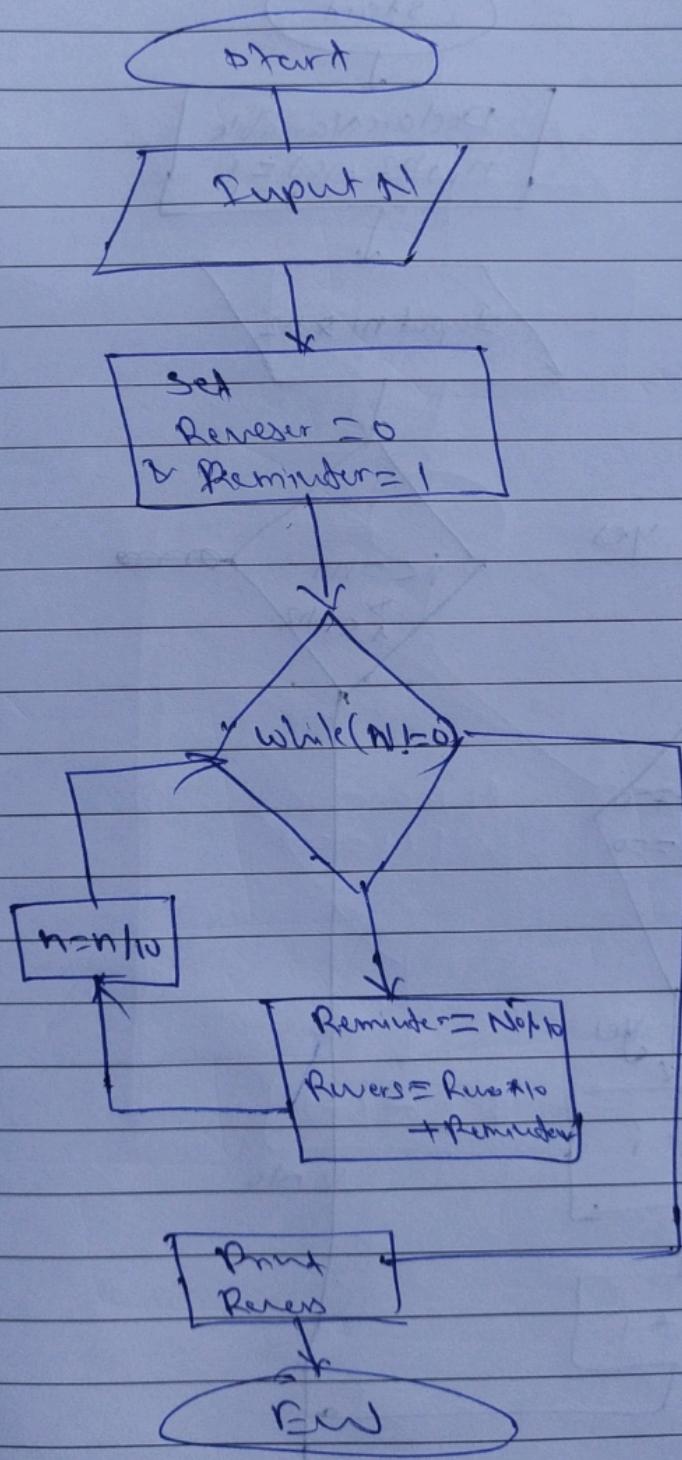


Q.12 Flow chart to add two numbers without using arithmetic operator



Q.13

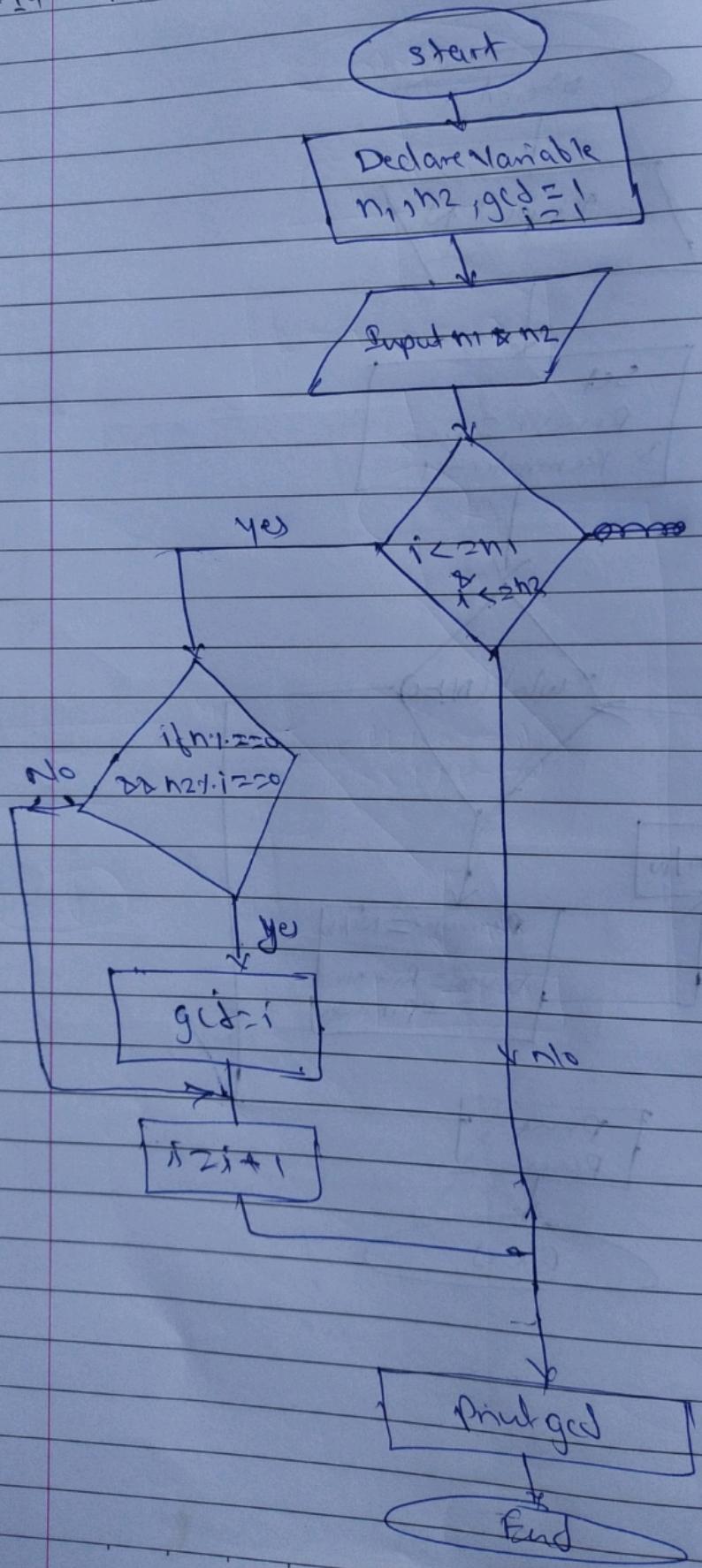
Q.13 Flow chart to Reverse a given Number



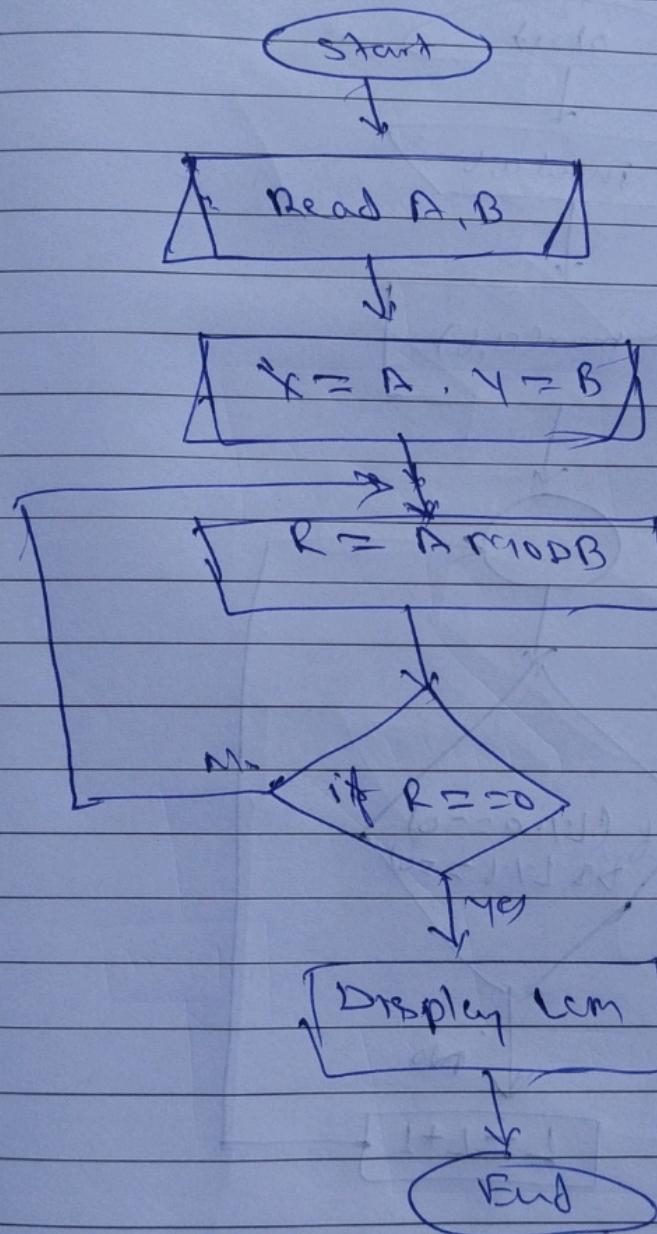
Q.14 Flow chart to find gcd of two given numbers

Q.14

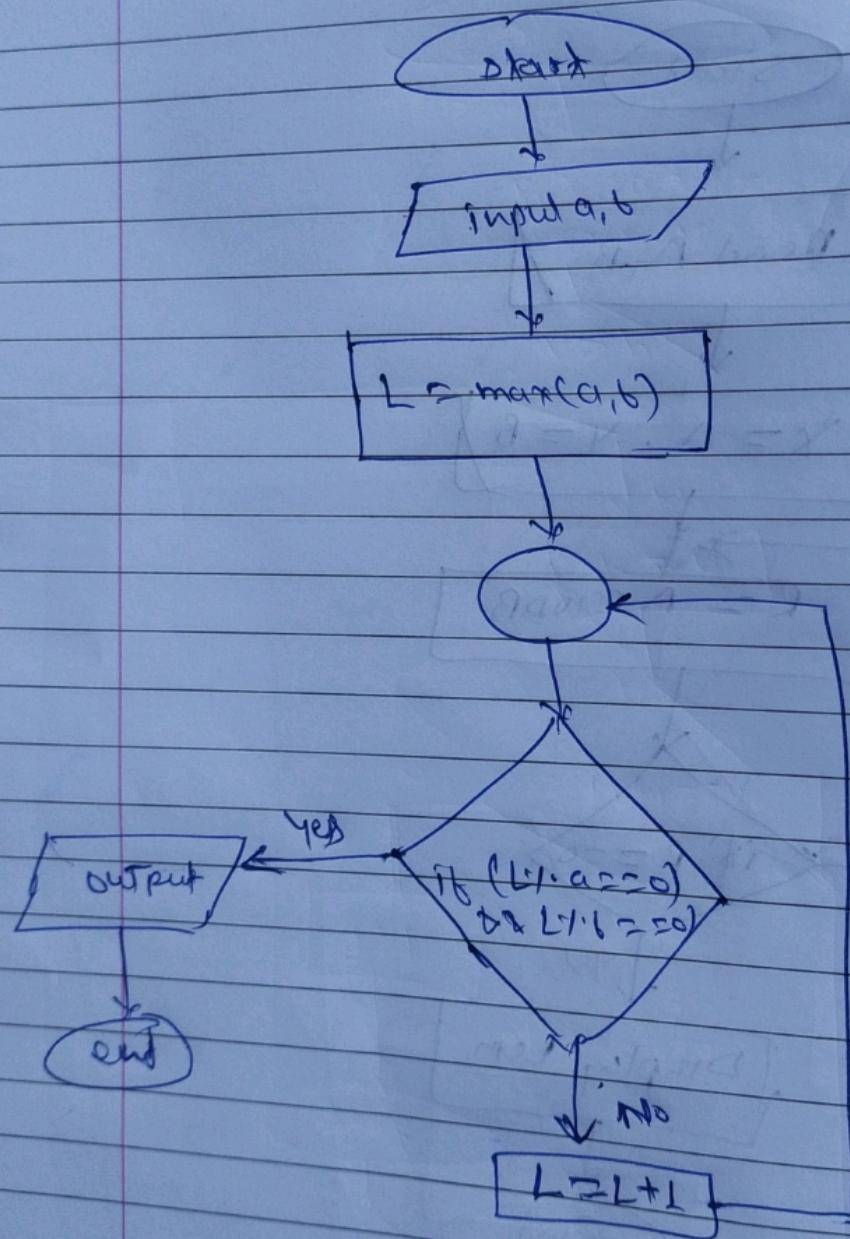
Q.15



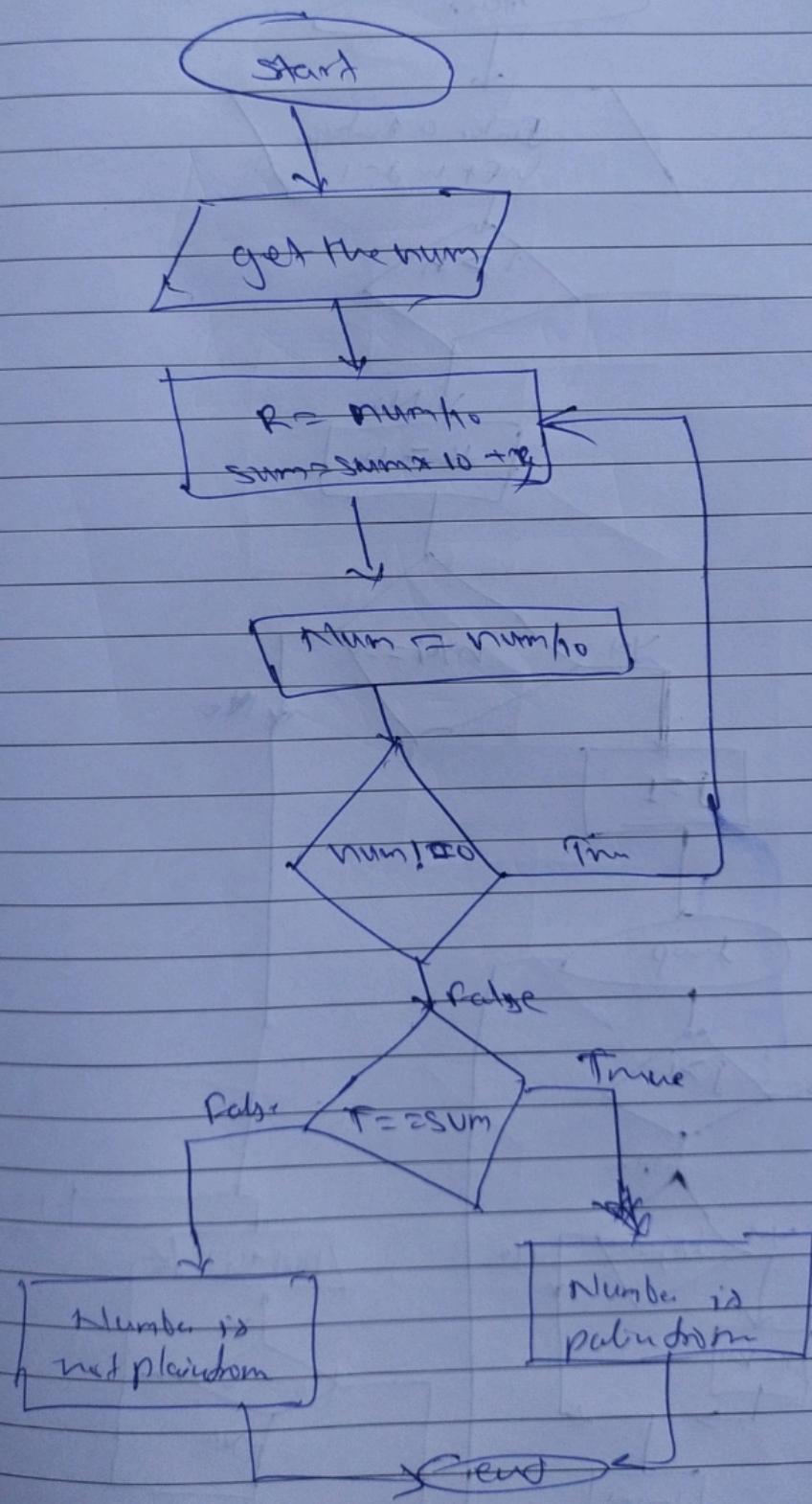
6.15 Flow chart for Lcm of two given number



Q16 Flow chart for LCM of two given Number using prime factors method



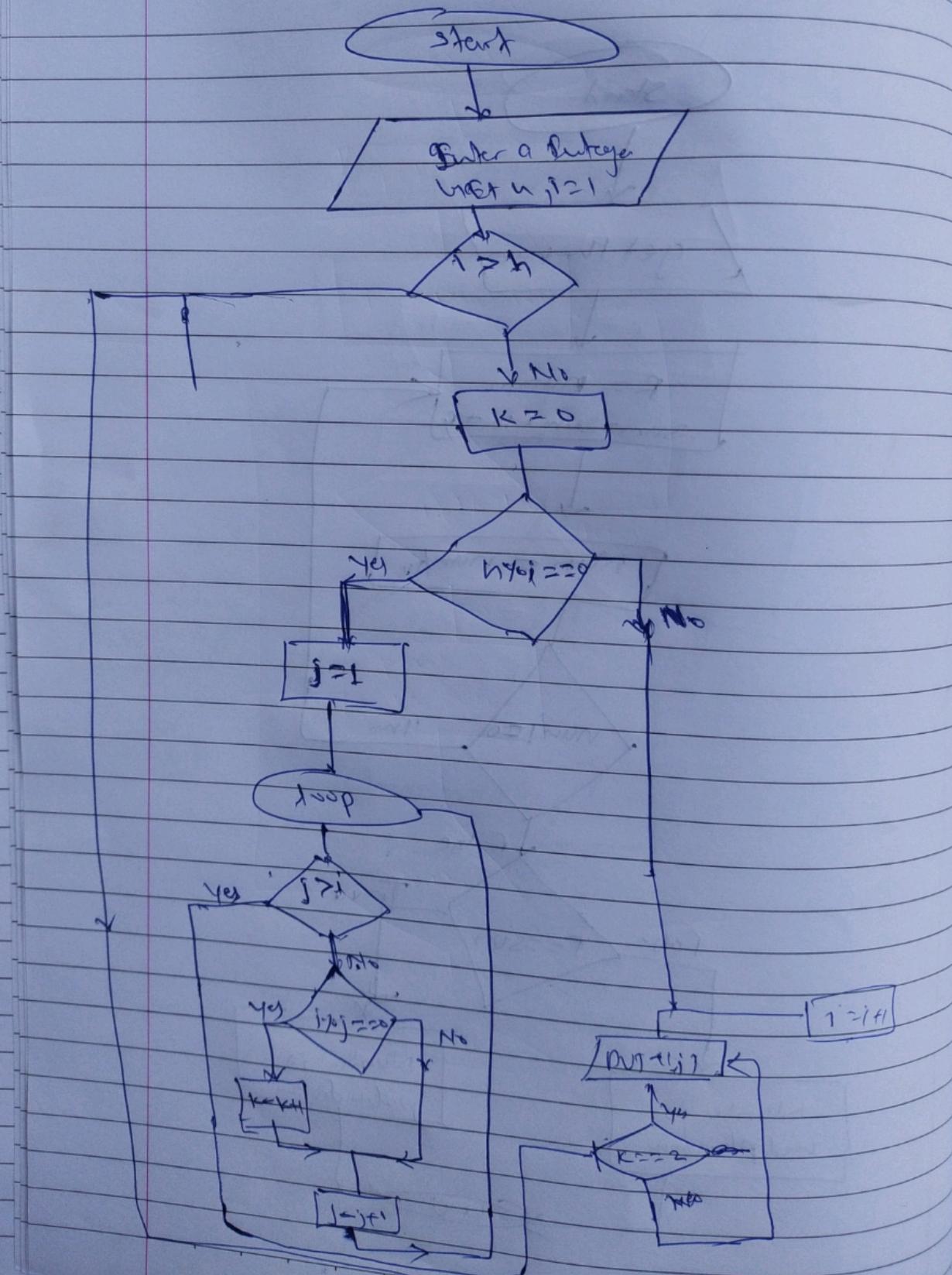
C.17 To check whether a given number is a palindrome or not



Q. 18 Flow chart

To print all the prime factors of the given Number

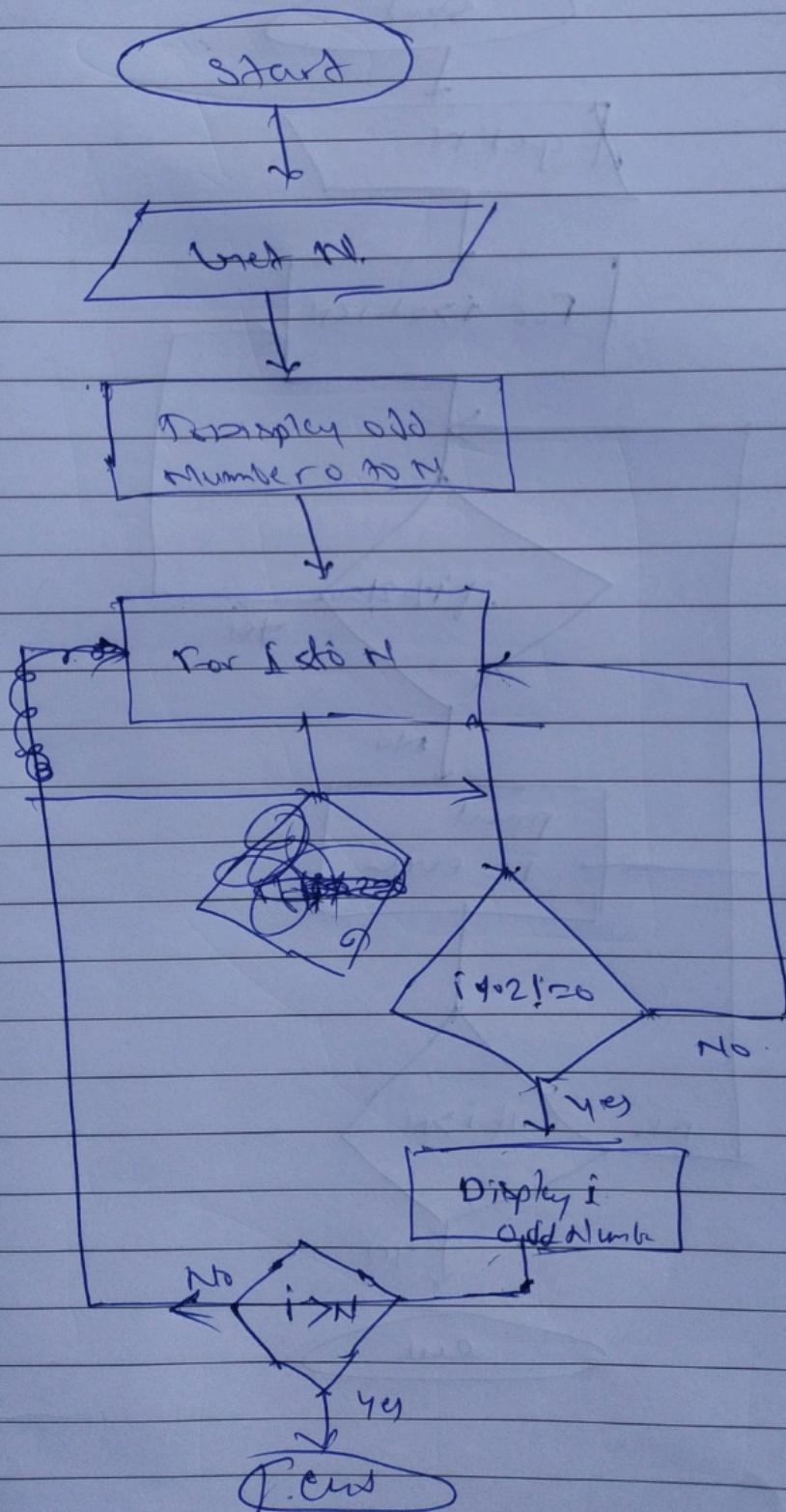
Q.



Q. 19

Q. 19

Flowchart to print even Number series



Q. 20

Flow chart to print odd number series

