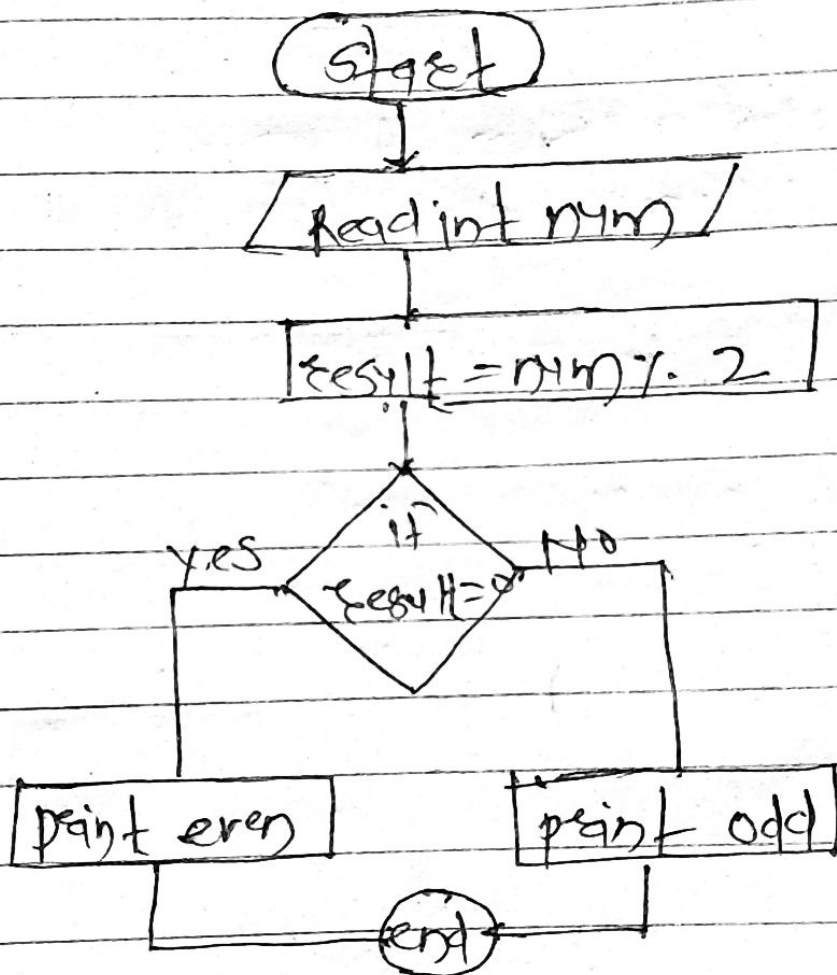
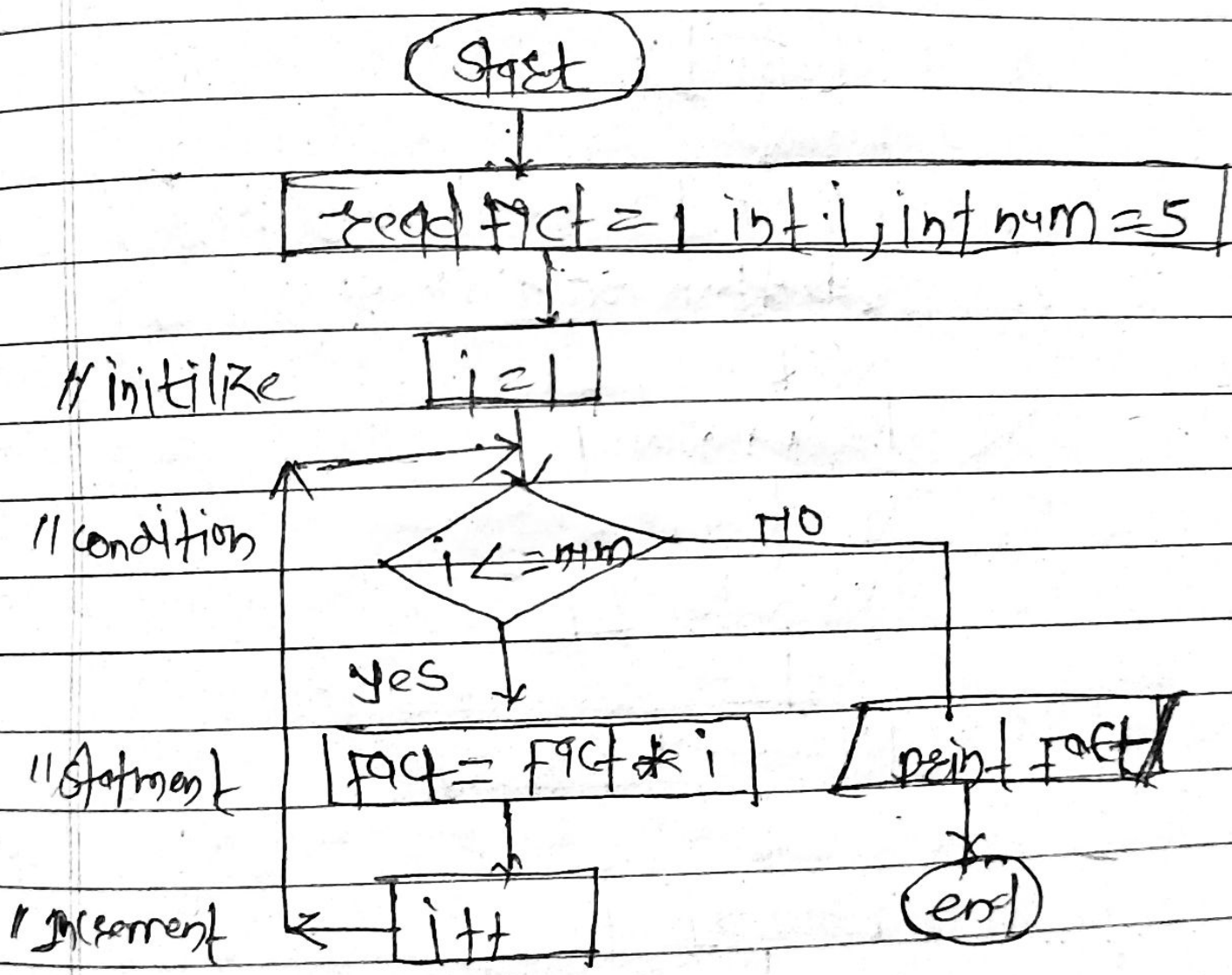


Assignment 1

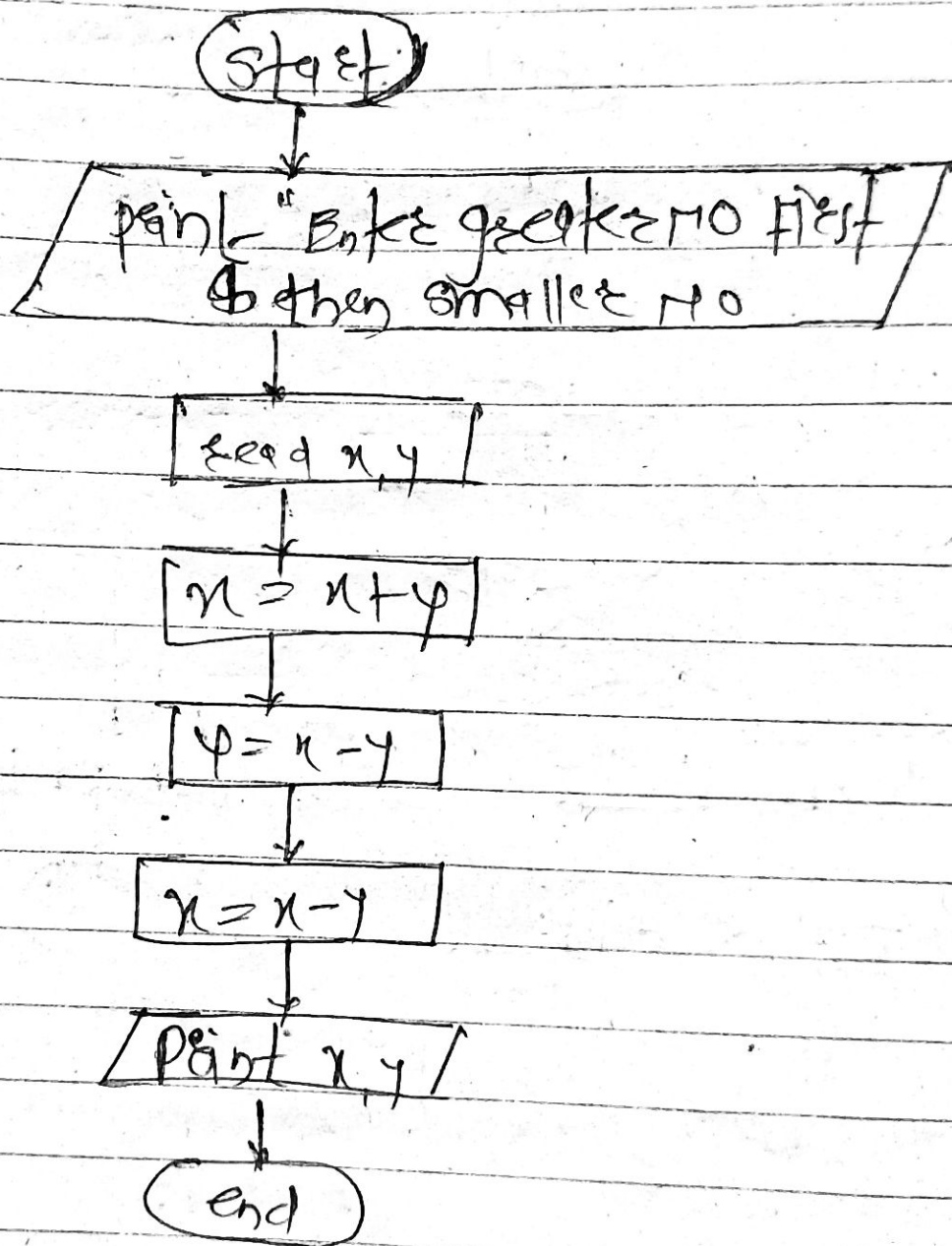
- 1) Check the given No is even or odd.



② Write a program to find the factorial of given no.

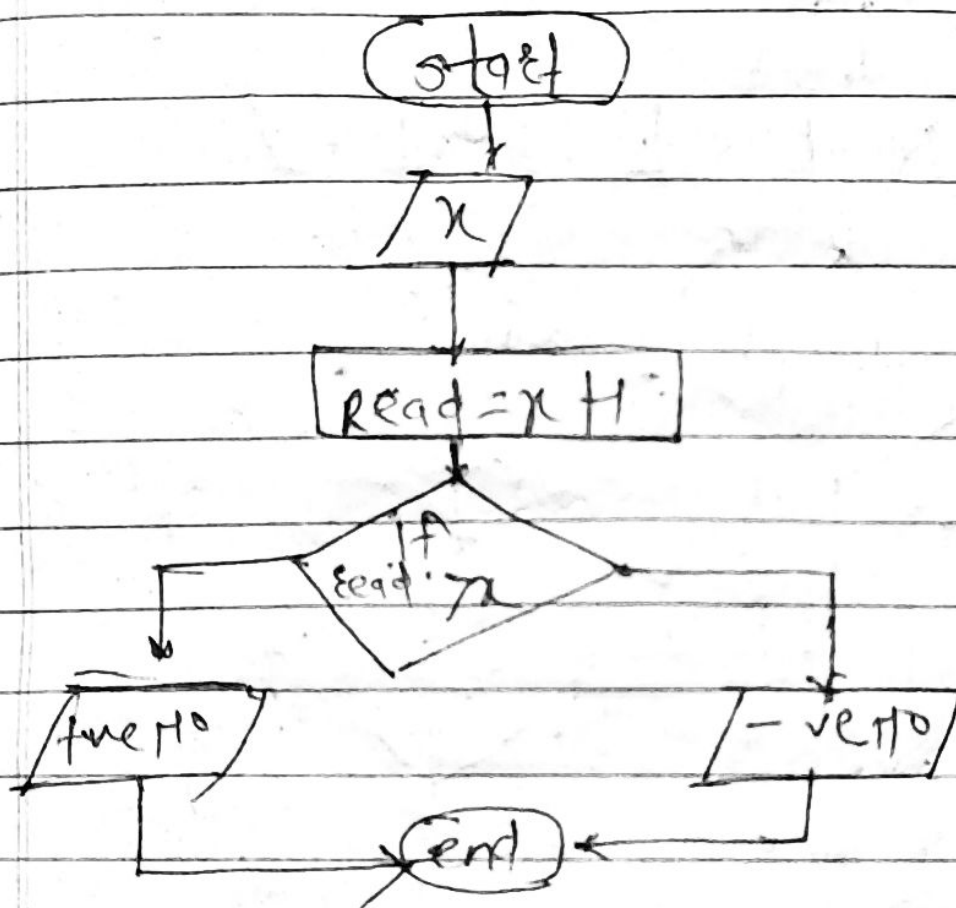


- 4) Swap 2 nos without using 3rd variable approach
let number are 25 and 23.



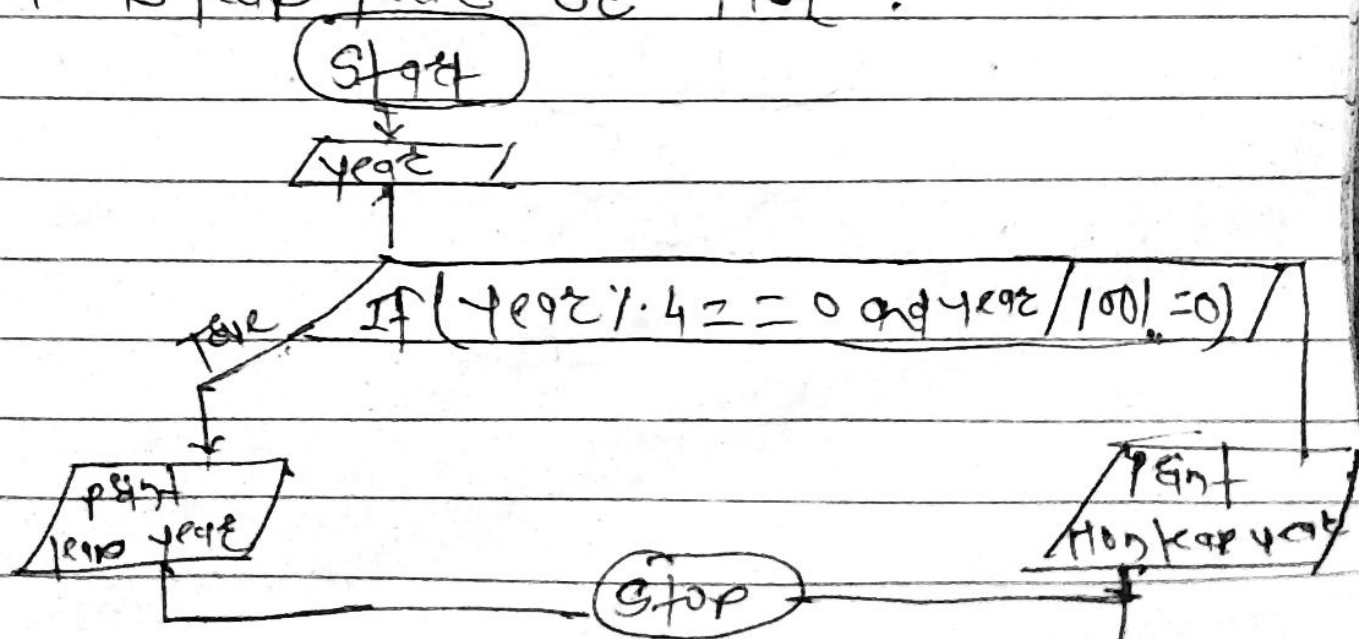
5) How to check whether the given no. is +ve or -ve in JAVA?

— let the given no is x .

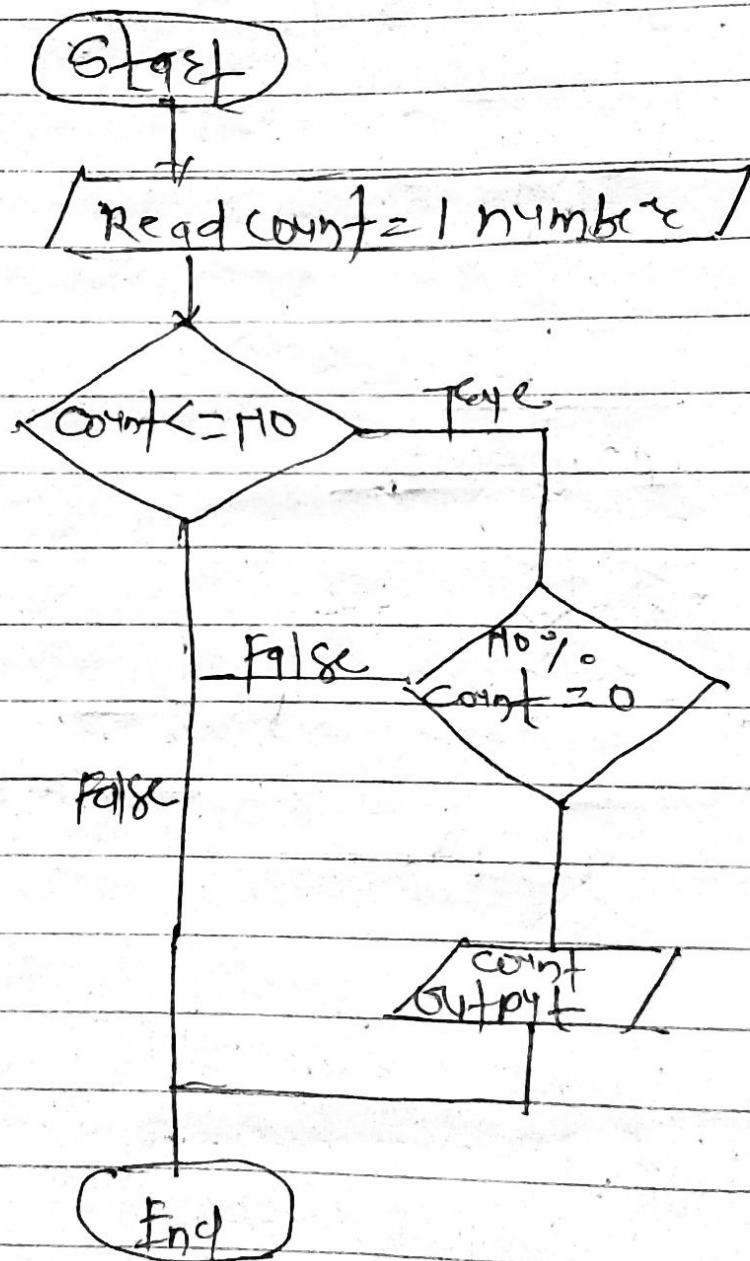


6) write a given program to find whether a given no is leap year or not.

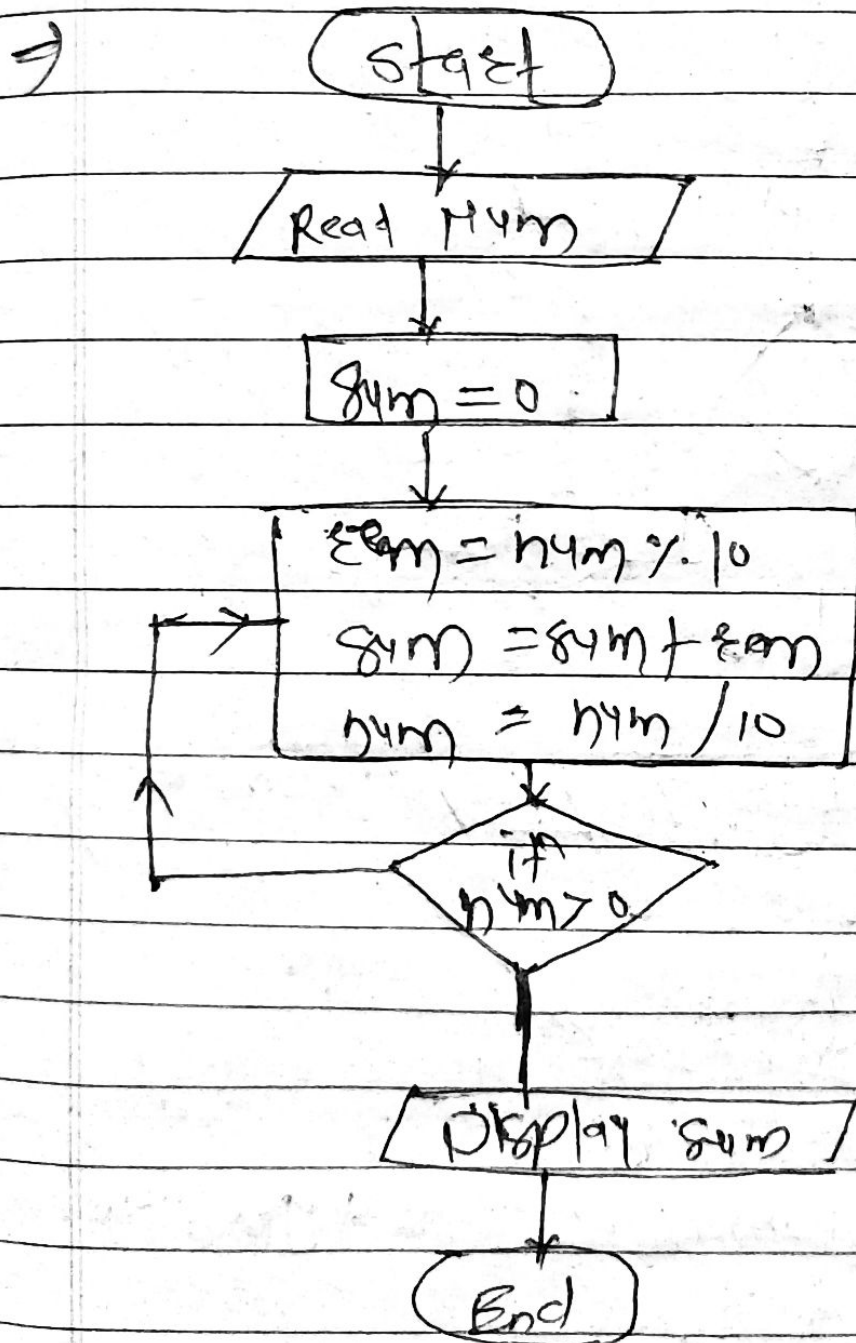
=>



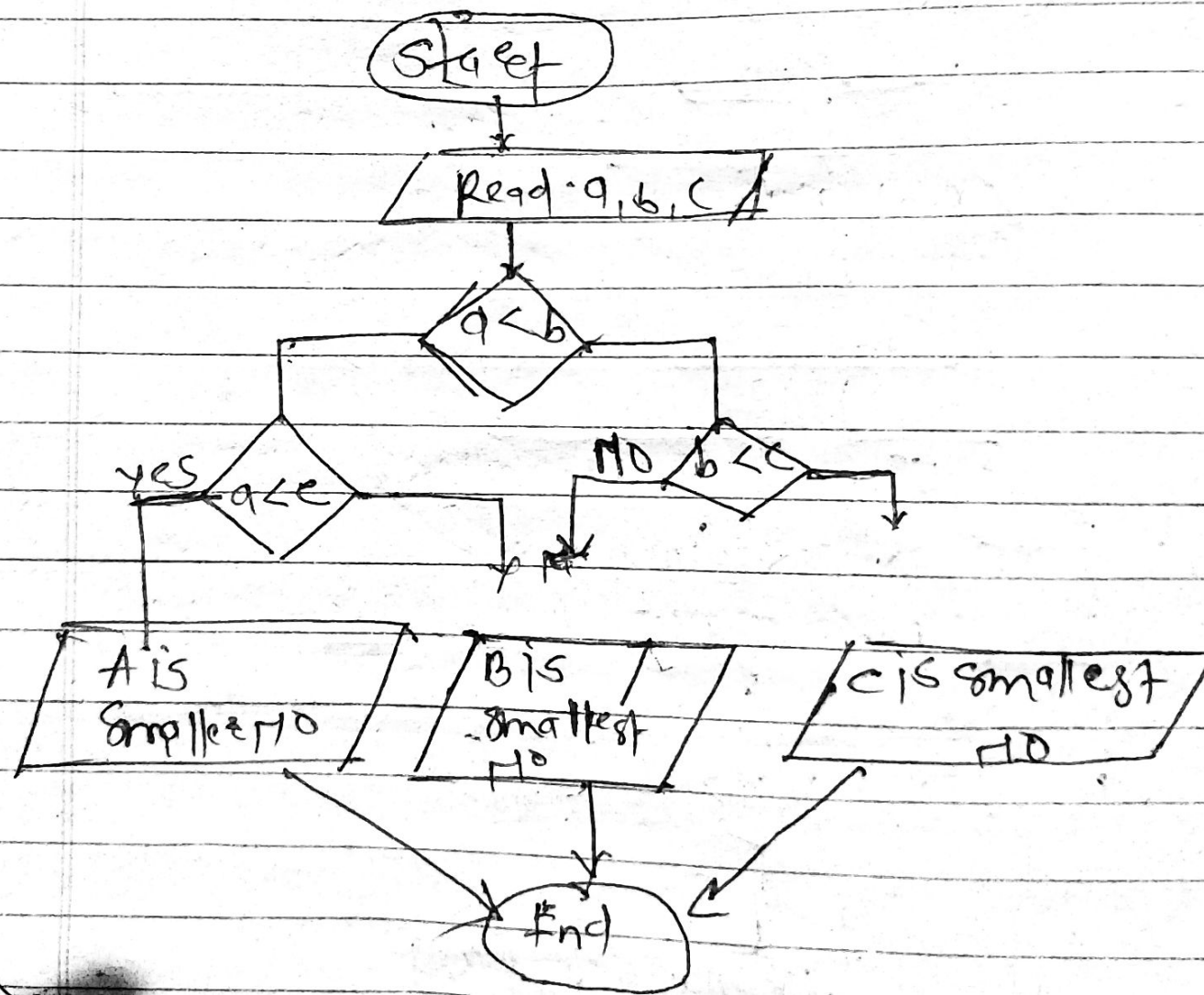
g) write a java program to print all the factors of the given number



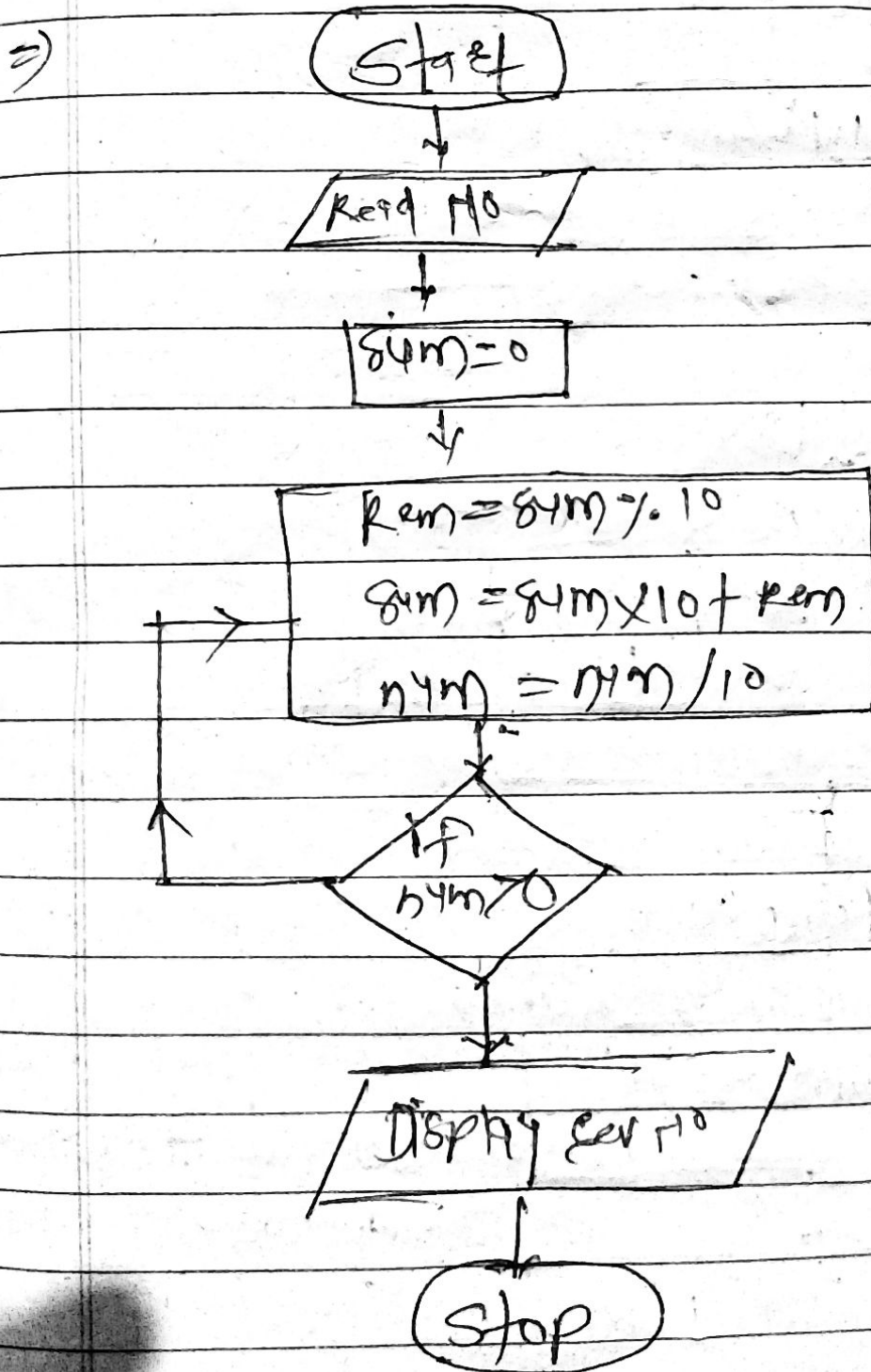
10) write a program to find the sum of all the digits of a given no.



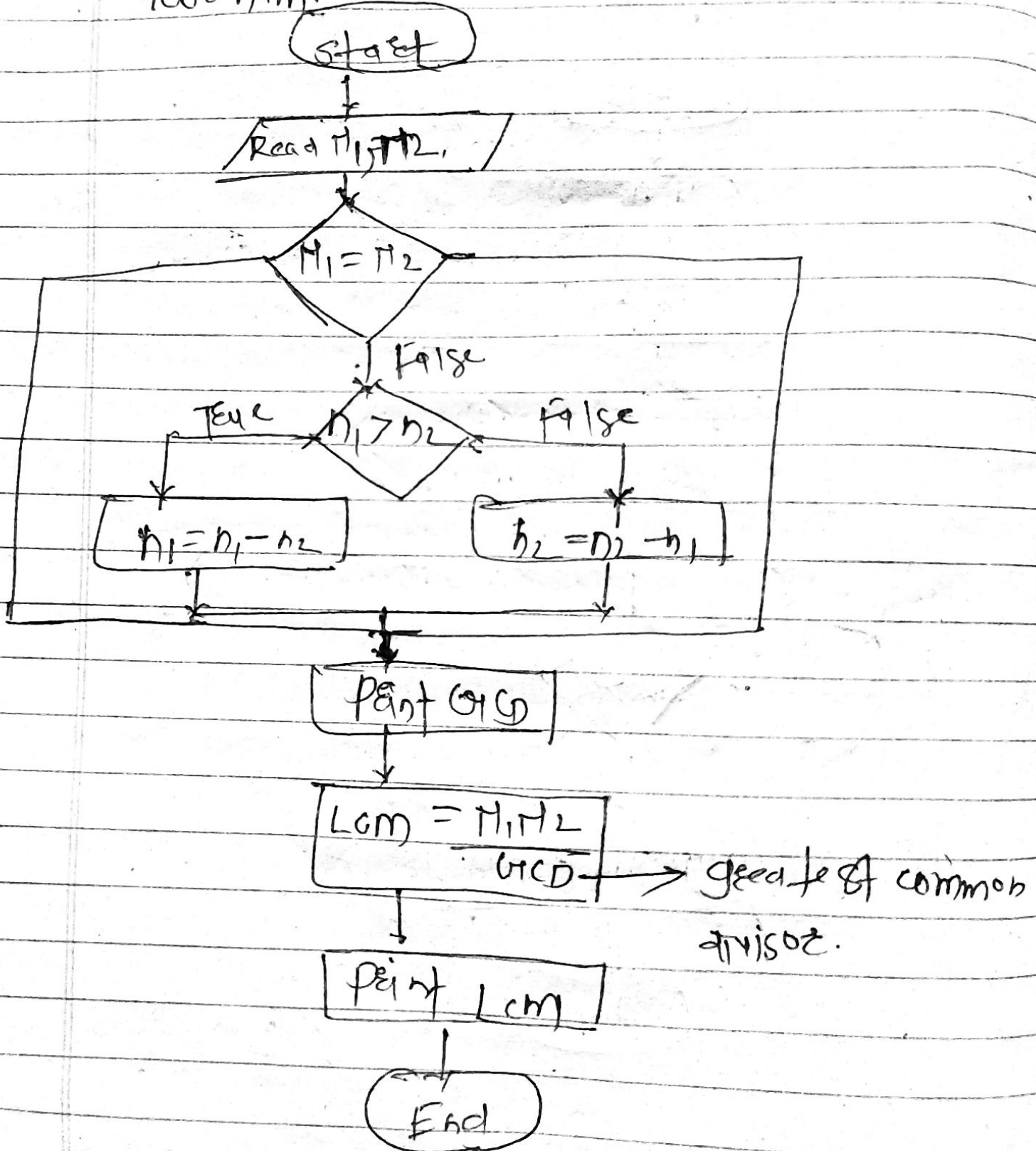
11) write a JAVA program to find the smallest of the three number.



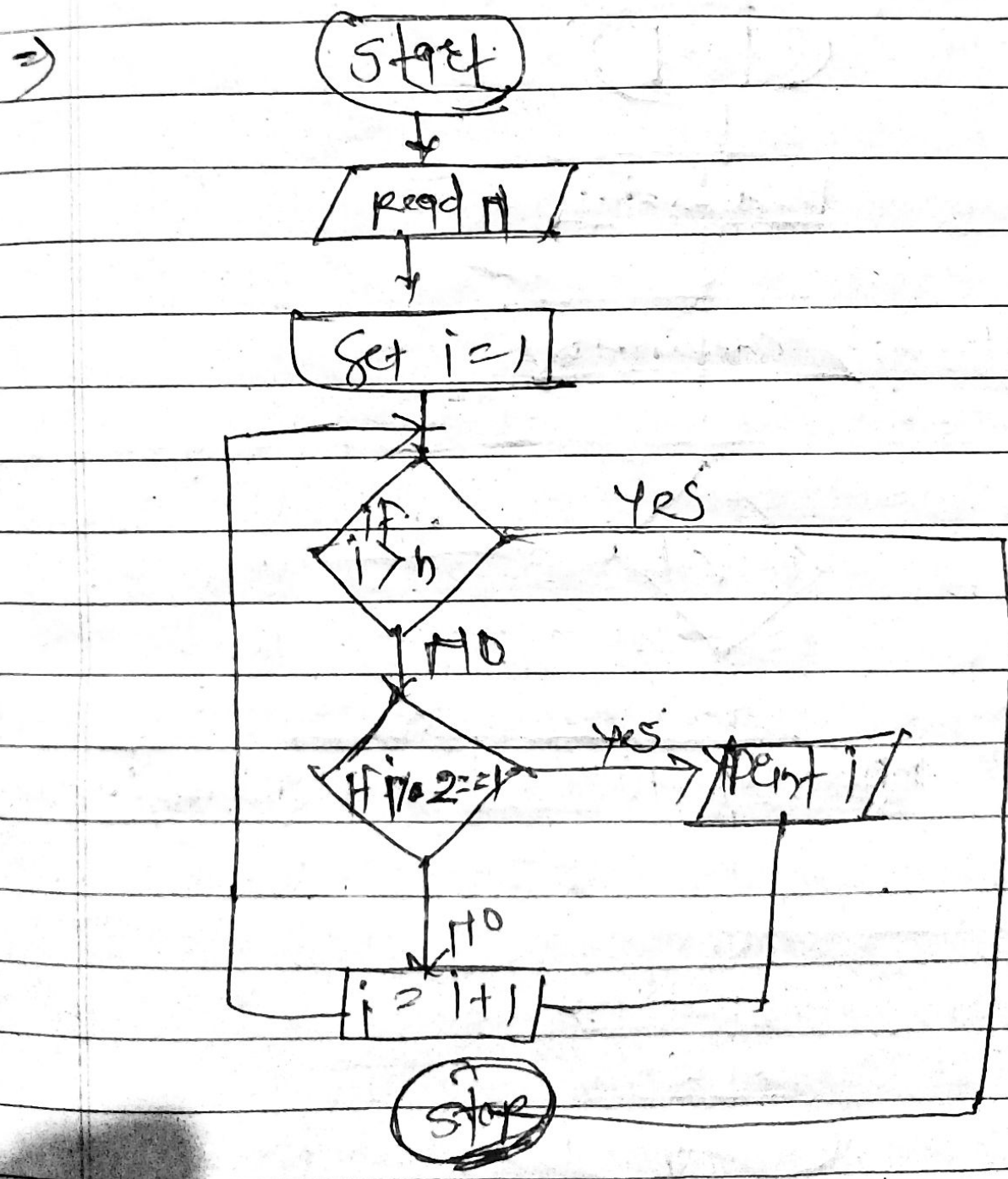
13) write a given java program to reverse a given no.



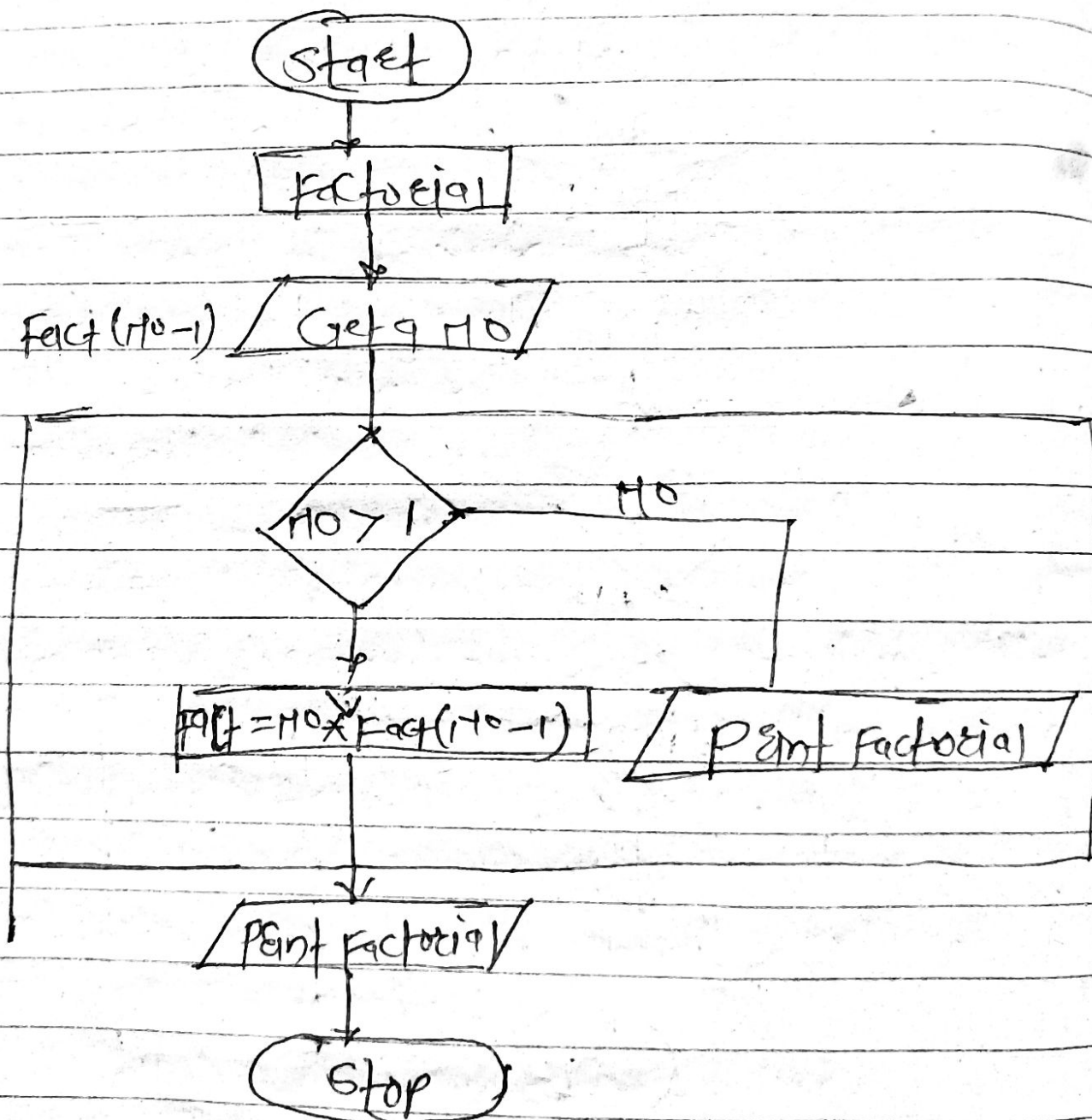
15) write a program to find LCM of two num.



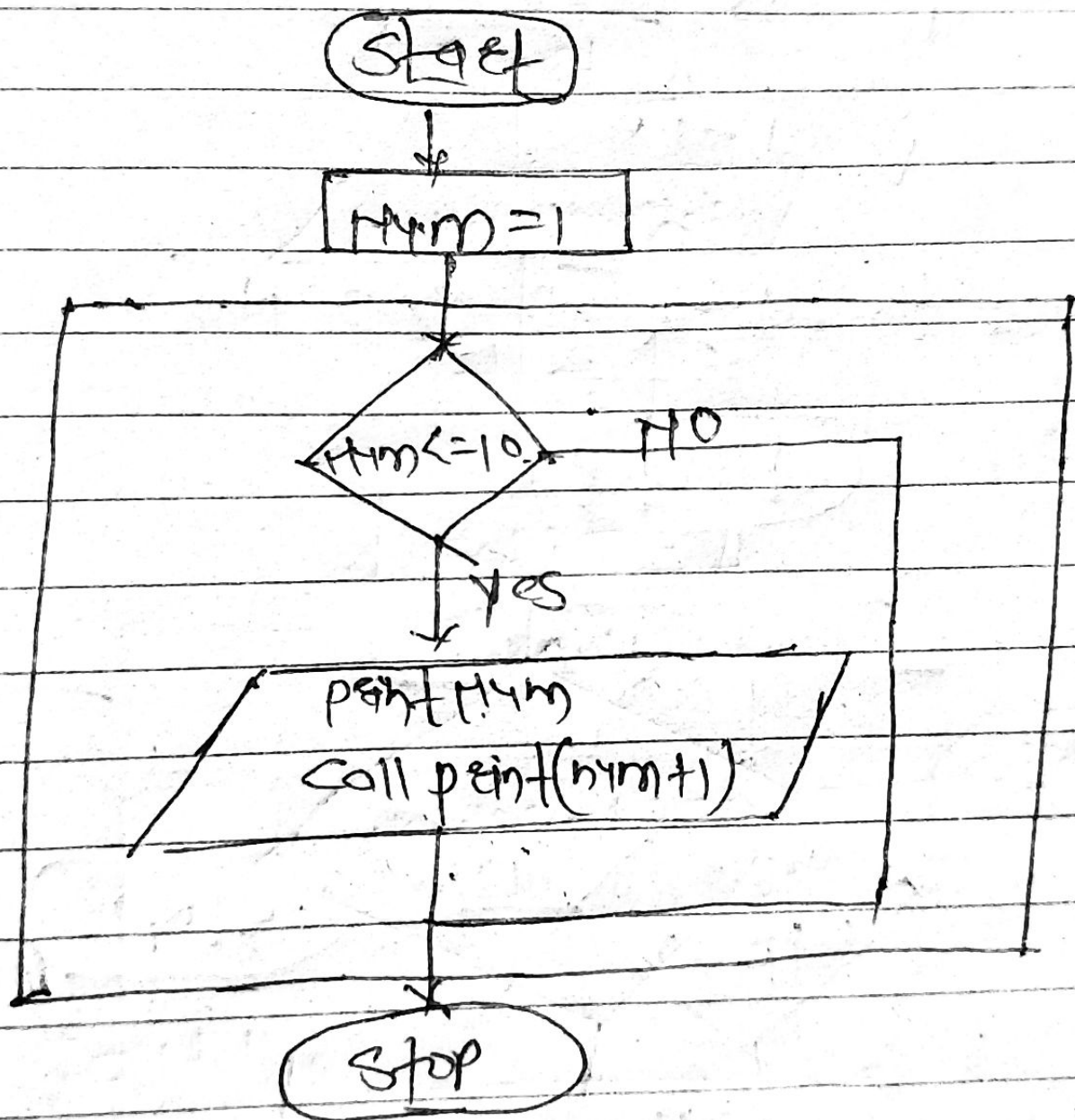
(Q.20) To print the following odd no series.



3/19/ Factorial using recursion.



7) print 1 to 10 without loop.

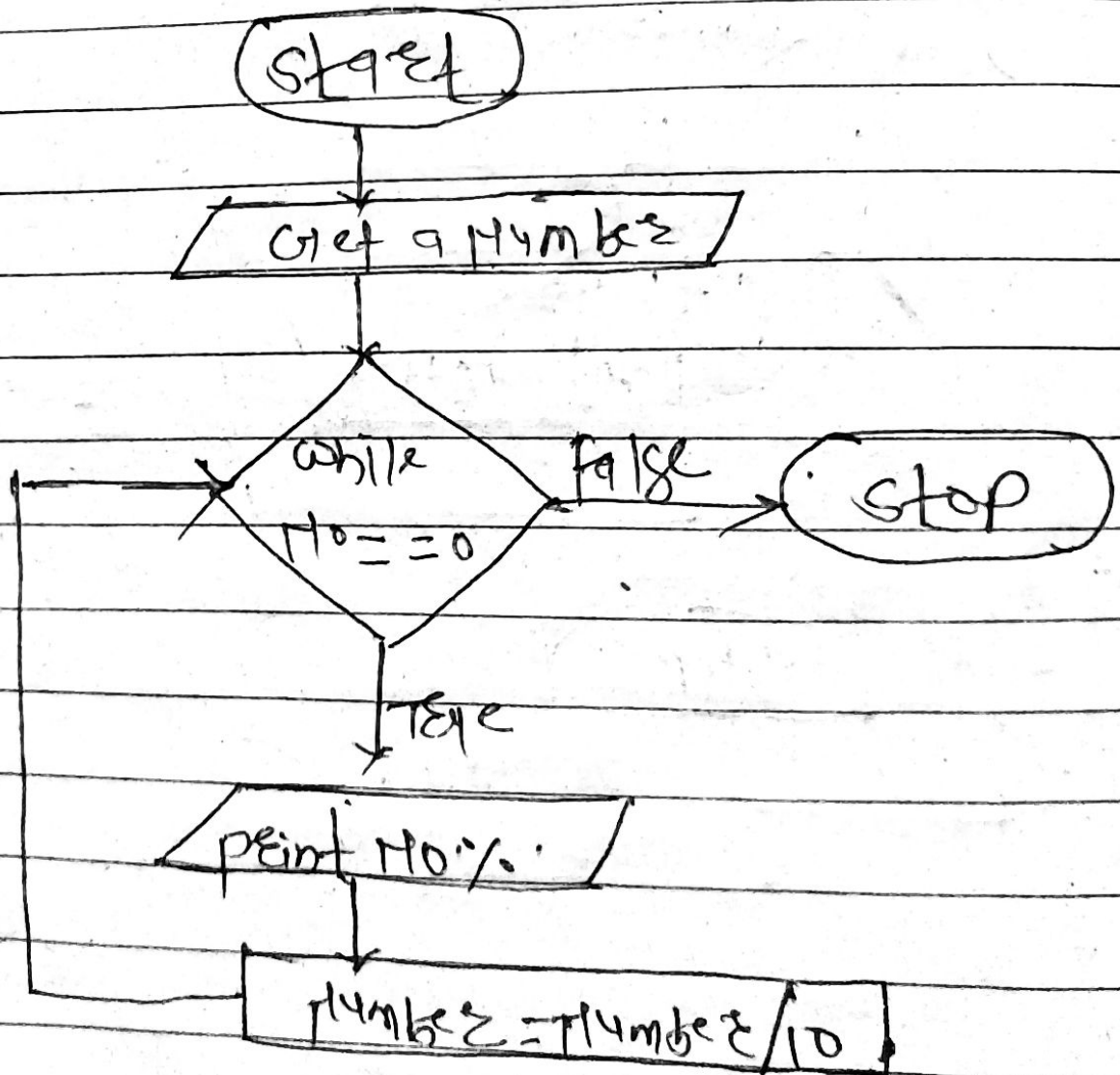


$i = 99$

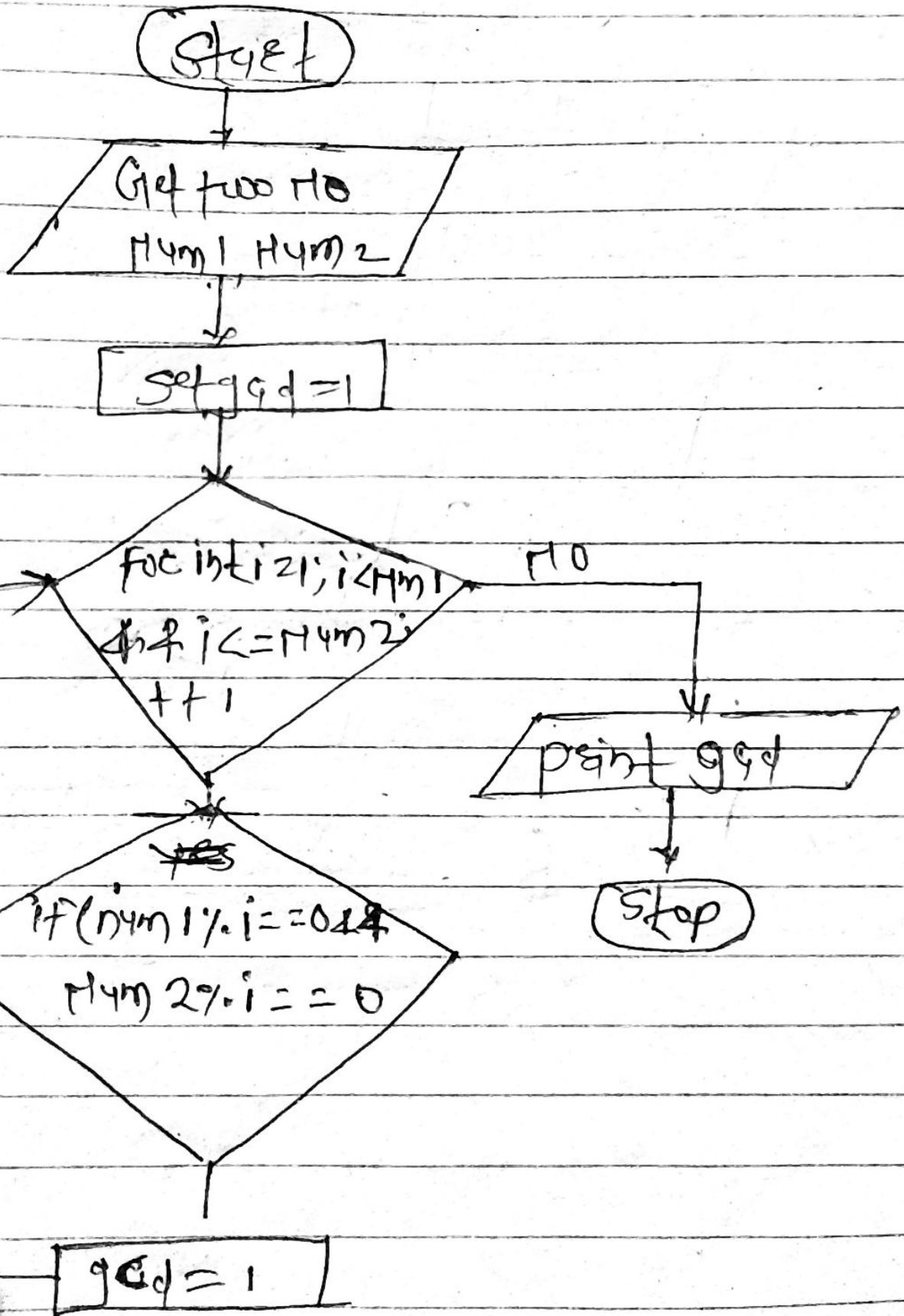
$i7 = 55$ தேர்.

$i = i - 10$

87 print the digit of given No



14 GCD of two numbers.



18) Prime factor of given number

