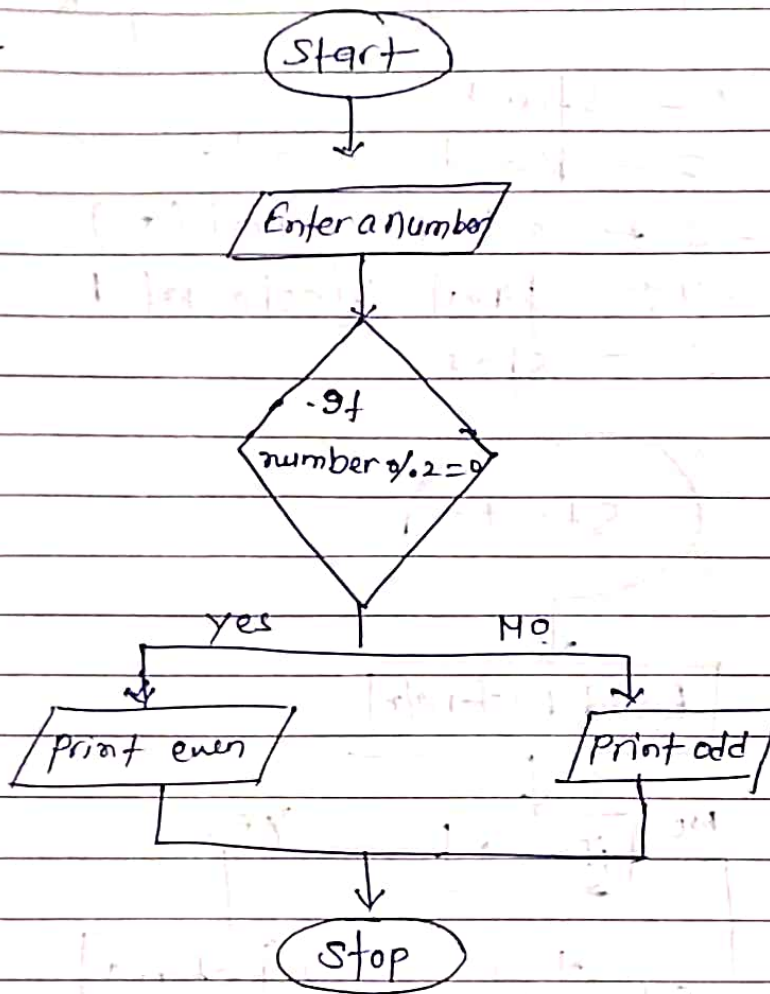


# Flow chart

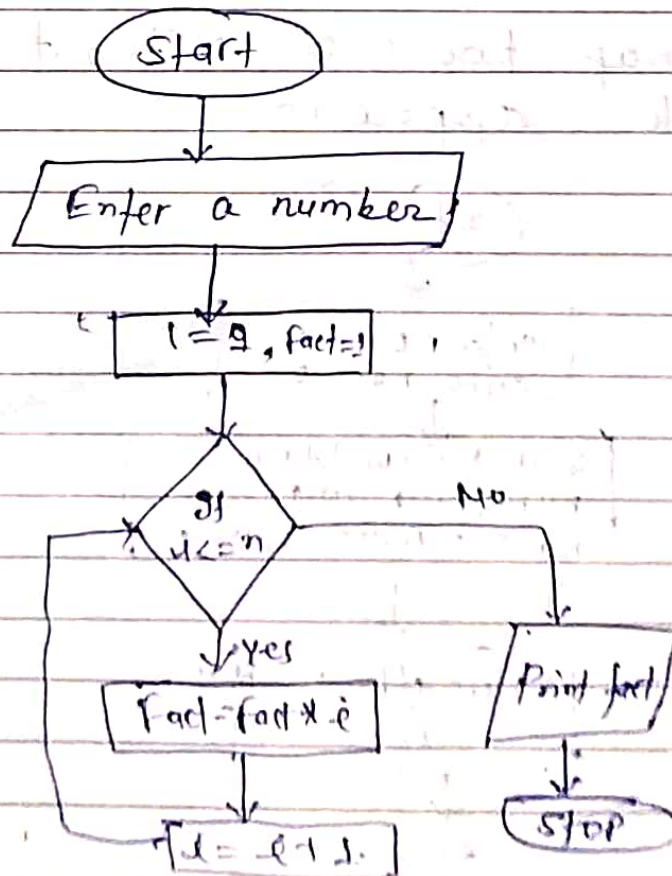


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Q. No-1 :-



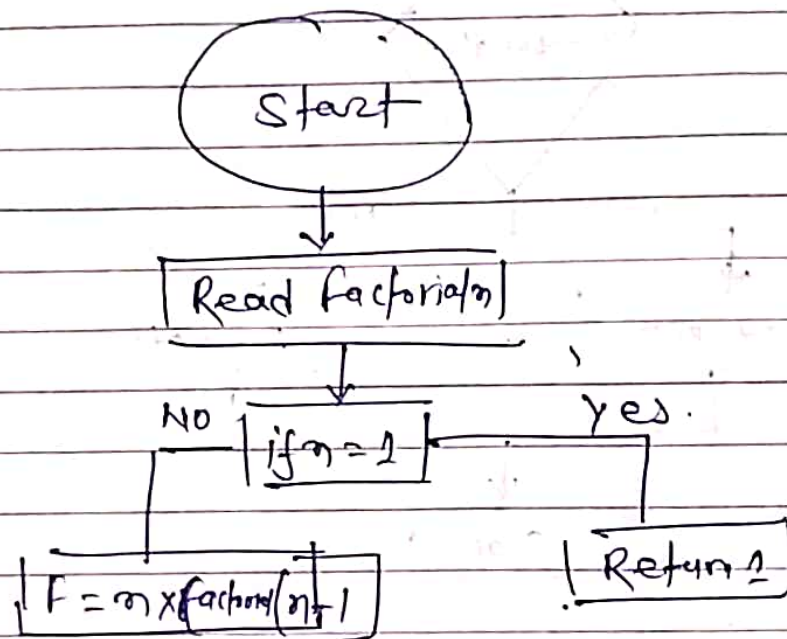
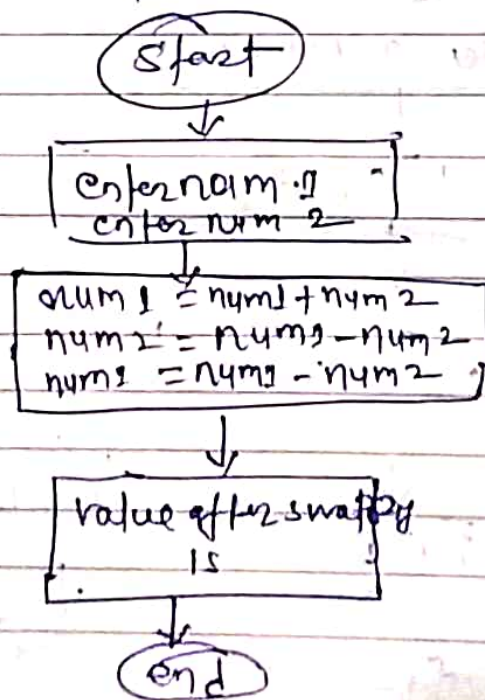
Q. No-2 :-



Q.3

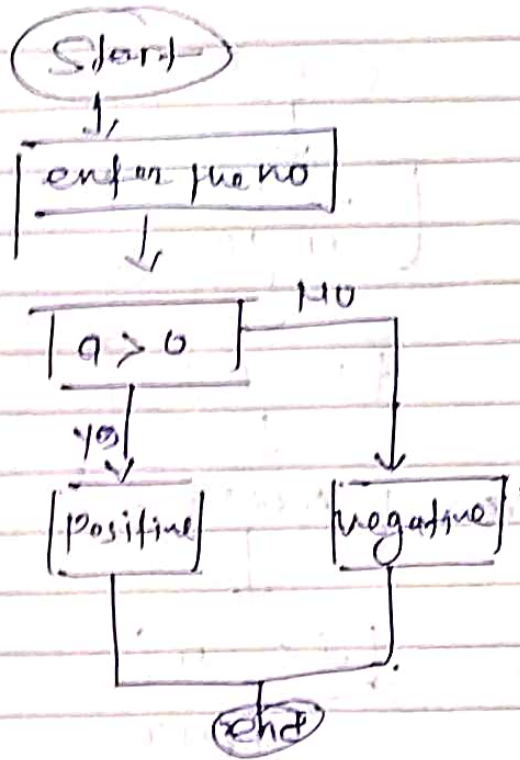
Find the factorial of no using Recursion.

- Step-1 - Start  
Step-2 - Read no 'n'.  
Step-3 - Call Factorial(n)  
Step-4 - print factorial F  
Step-5 - stop

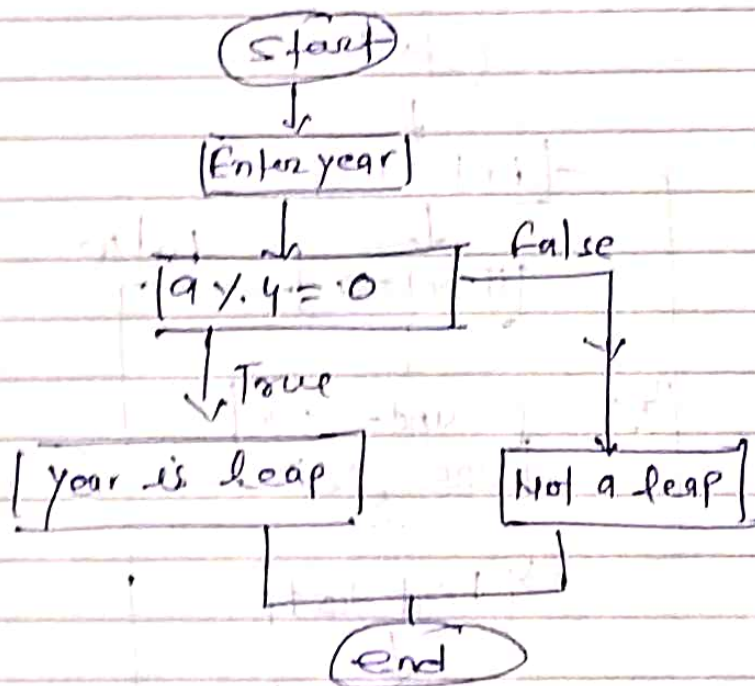
Q No-4 :- Swap two nos. without using third variable approach



Q. No-5 - How to check whether the given no is +ve or -ve.



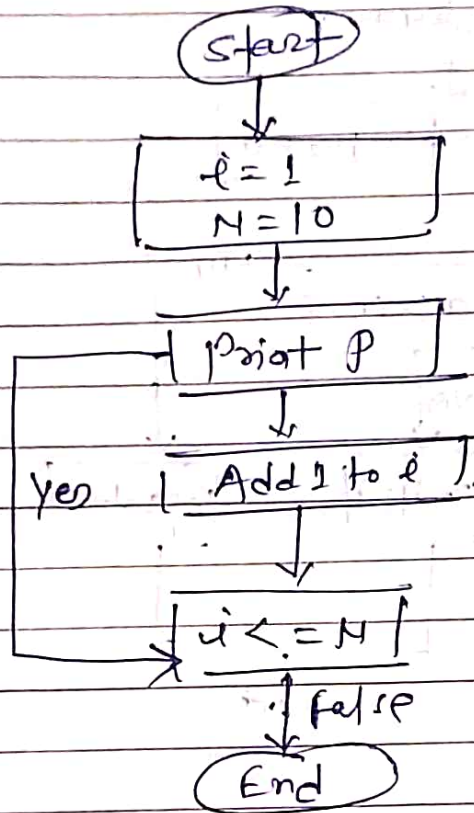
Q. No-6 write a java program to find whether a given no is leap year or not.



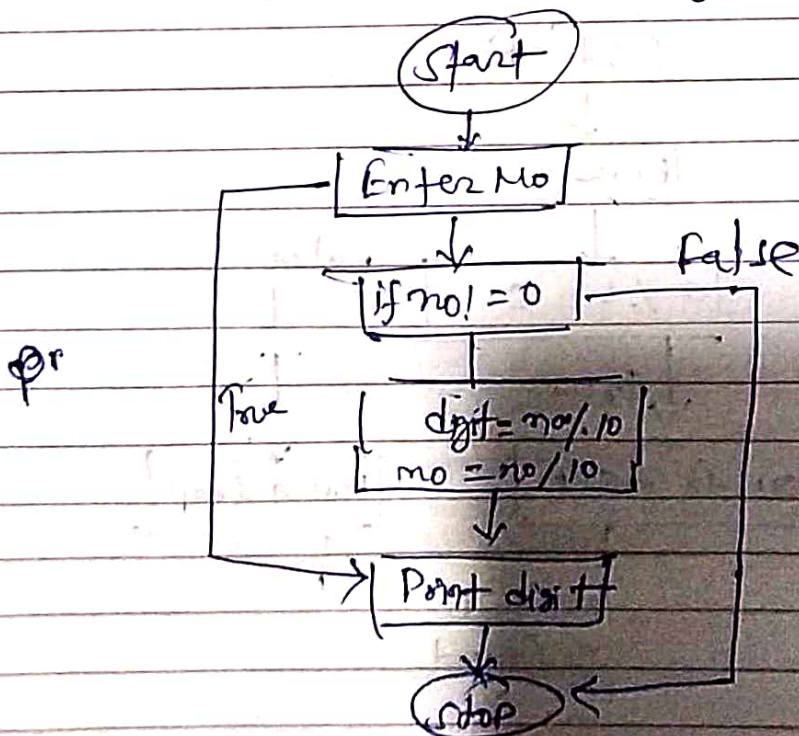




Q.No-7 Write a java program to print 1 to 10 without using loop.

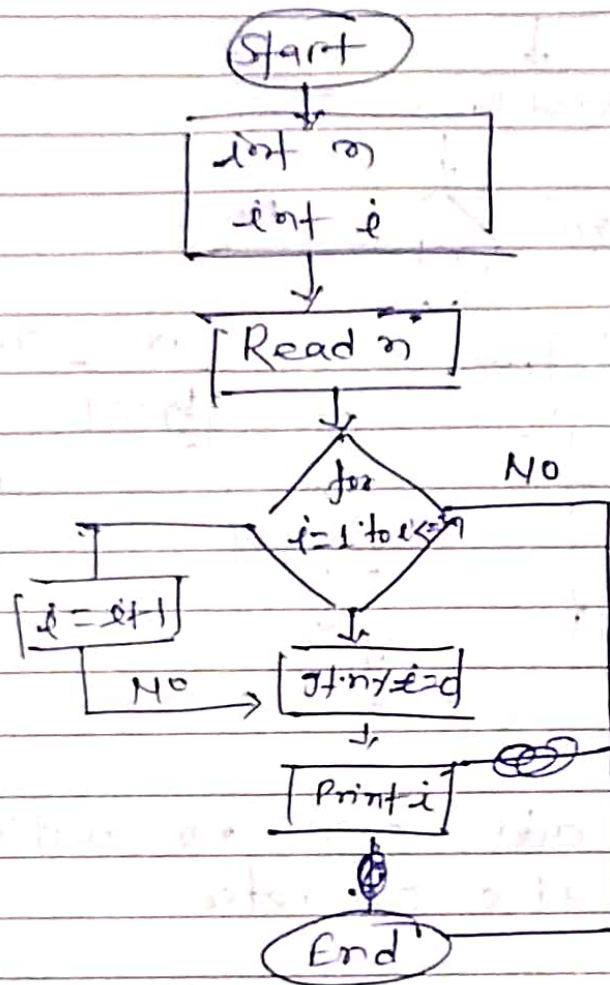


Q.No-8 Print the digit of a given number.



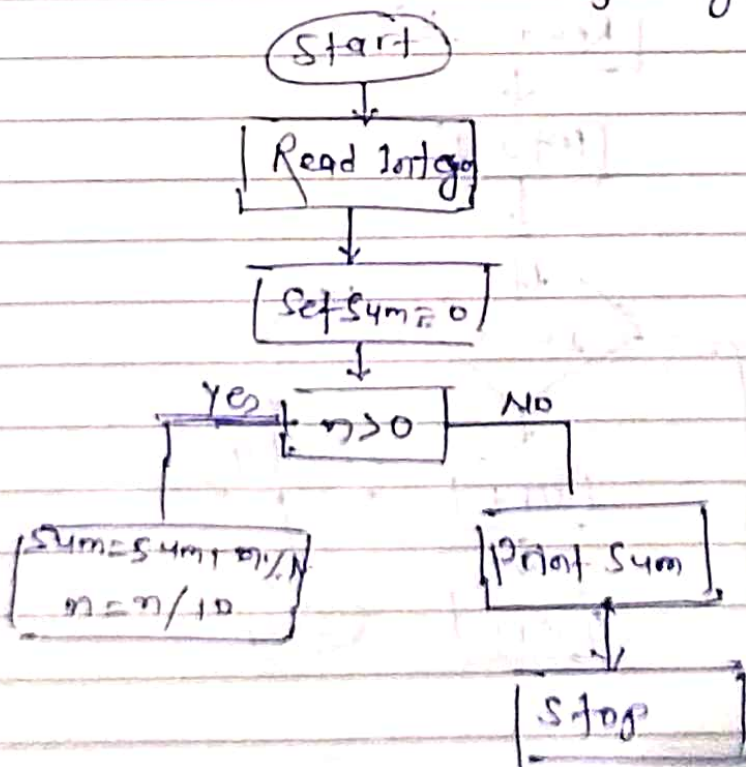


Q. No-9 WAP to find all factors of given no.



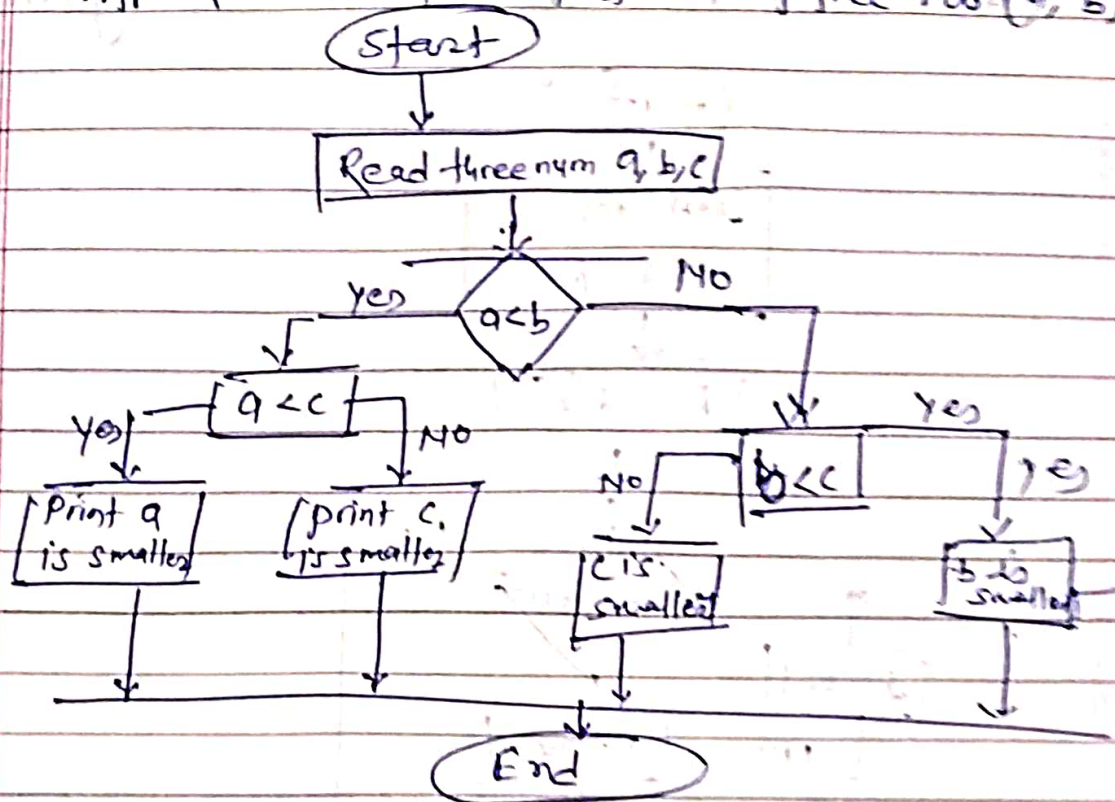
WAP to find Sum of digits of given number.

Q. No-10

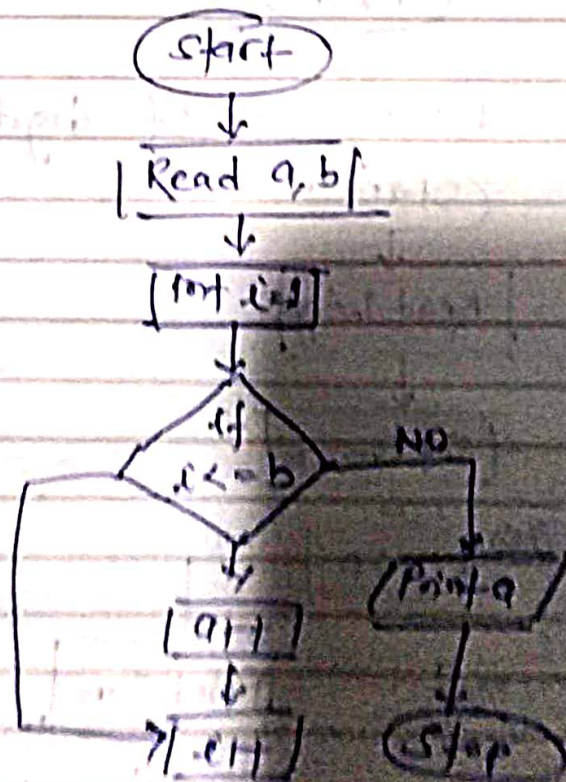




(11) WAP to Find smallest of three no (a, b, c)



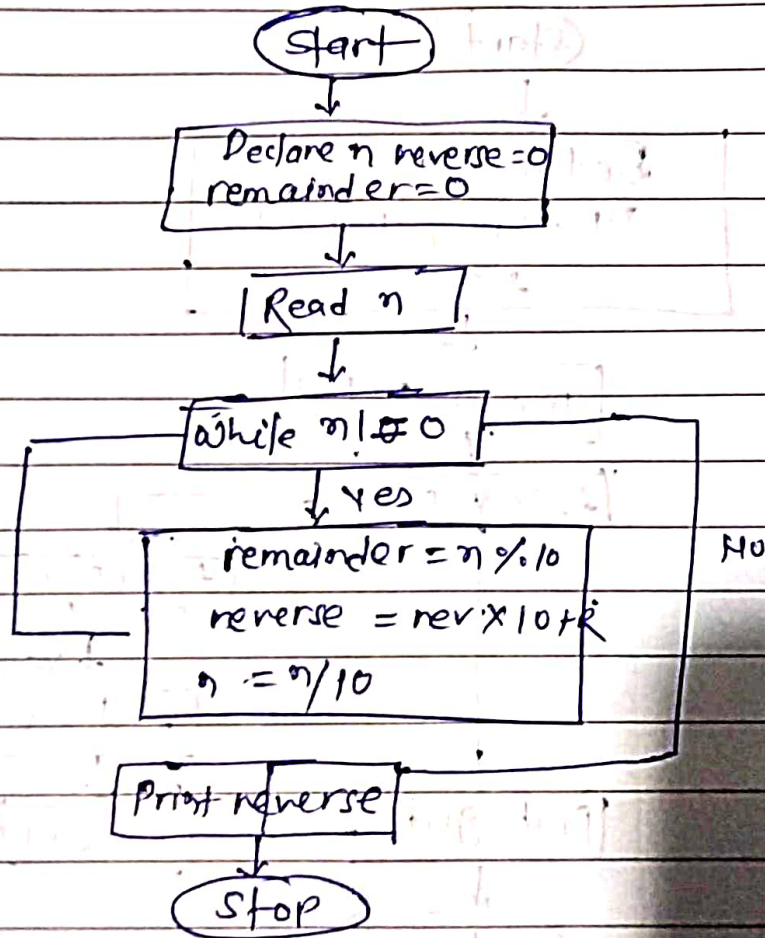
(12) WAP to add two no without using arithmetic operator.





13

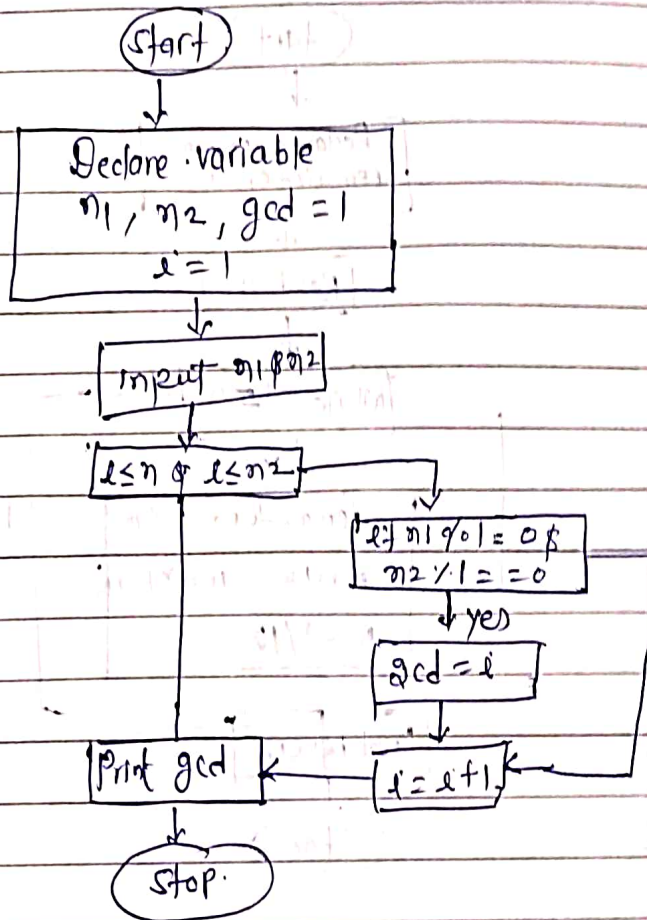
wrap to print reverse of given no.





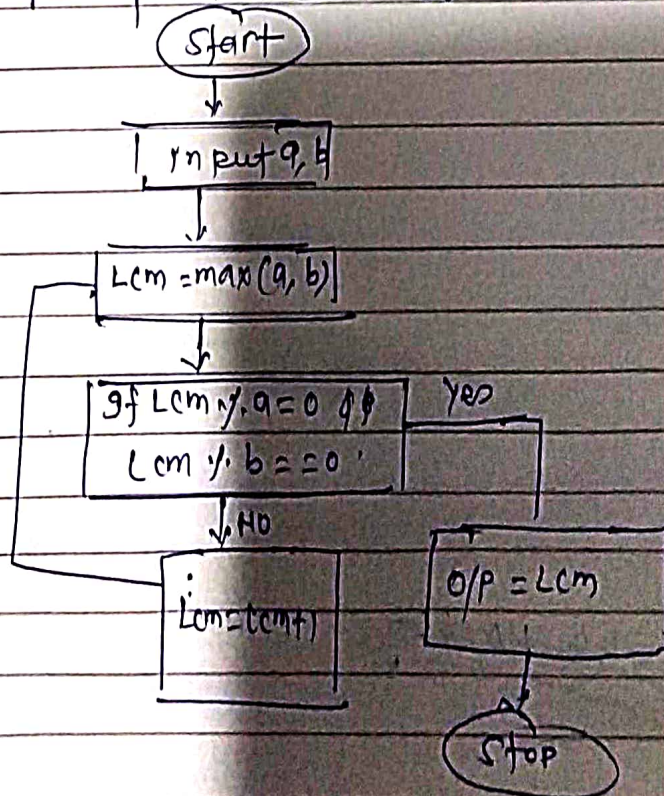
14. WAP to find gcd of given no.

16



15. WAP to print LCM of 2 number.

17

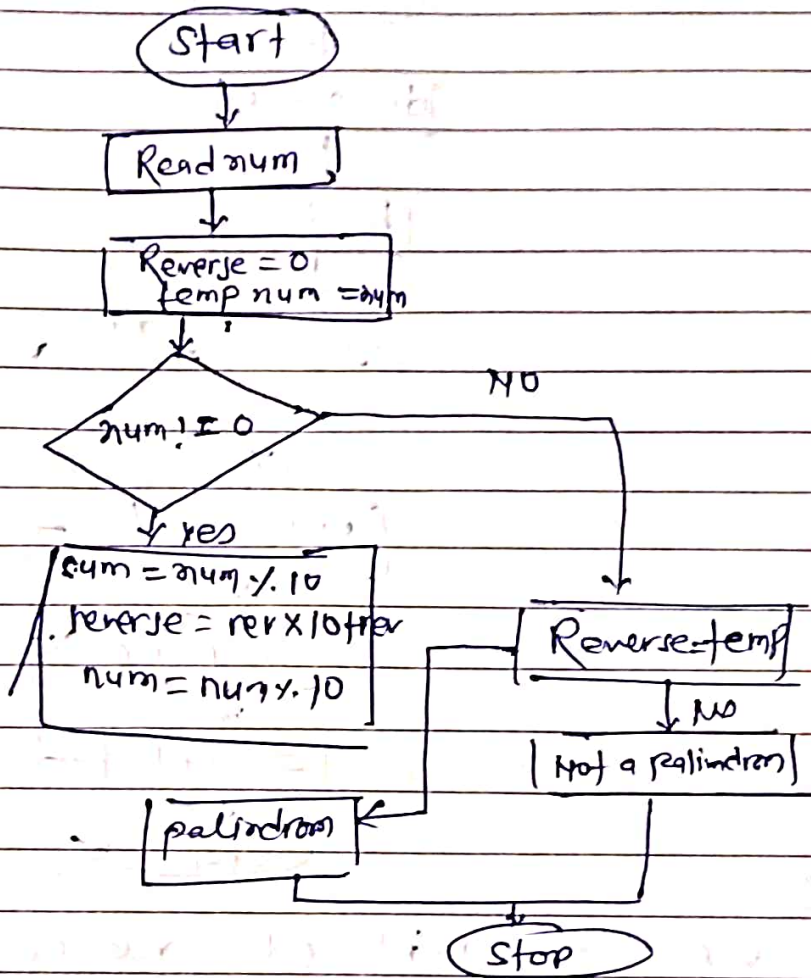






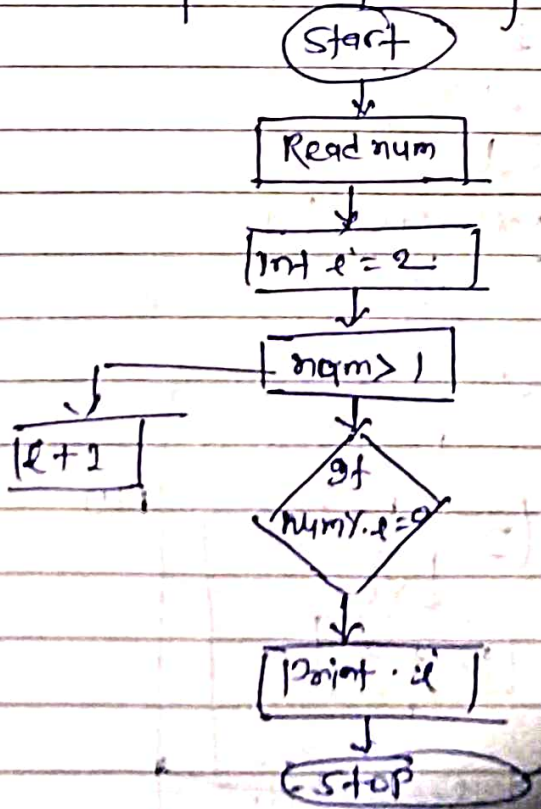
16

check whether given number is palindrom or not.



17

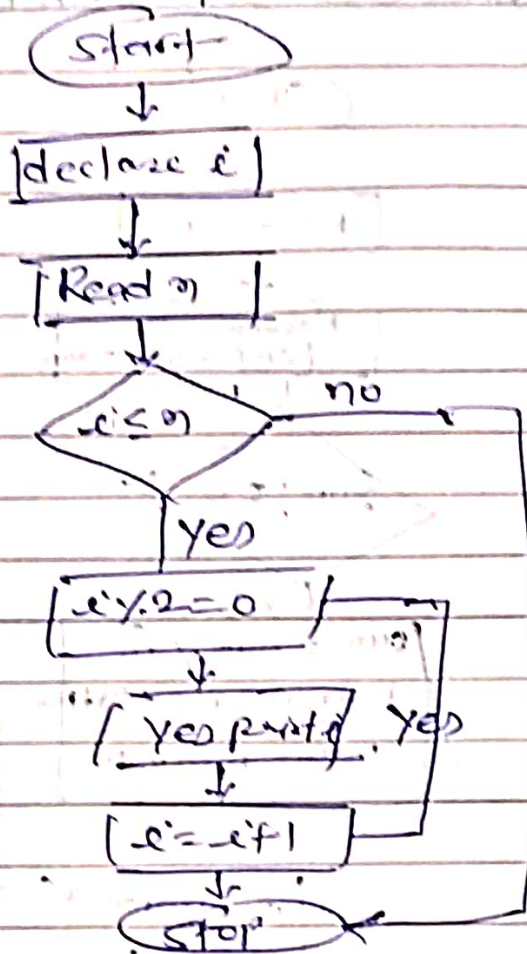
WAP to print prime factor of all given no.







19) WAP to print the even number series



20) WAP to print odd no series.

