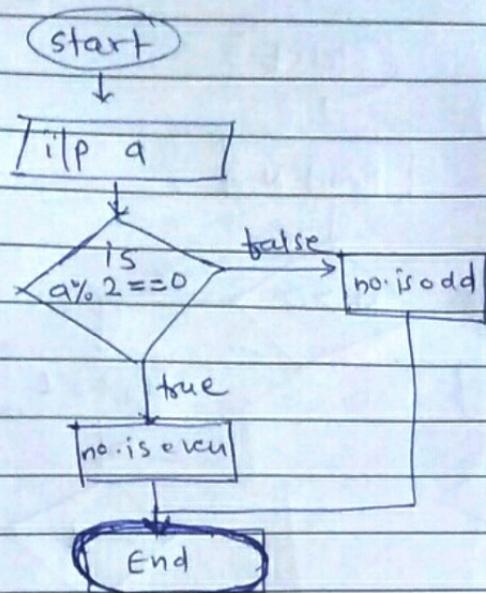
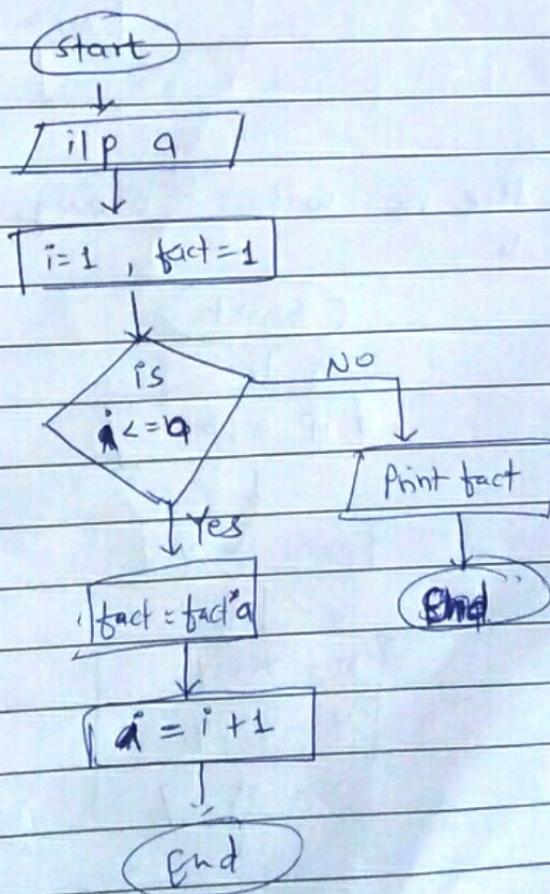


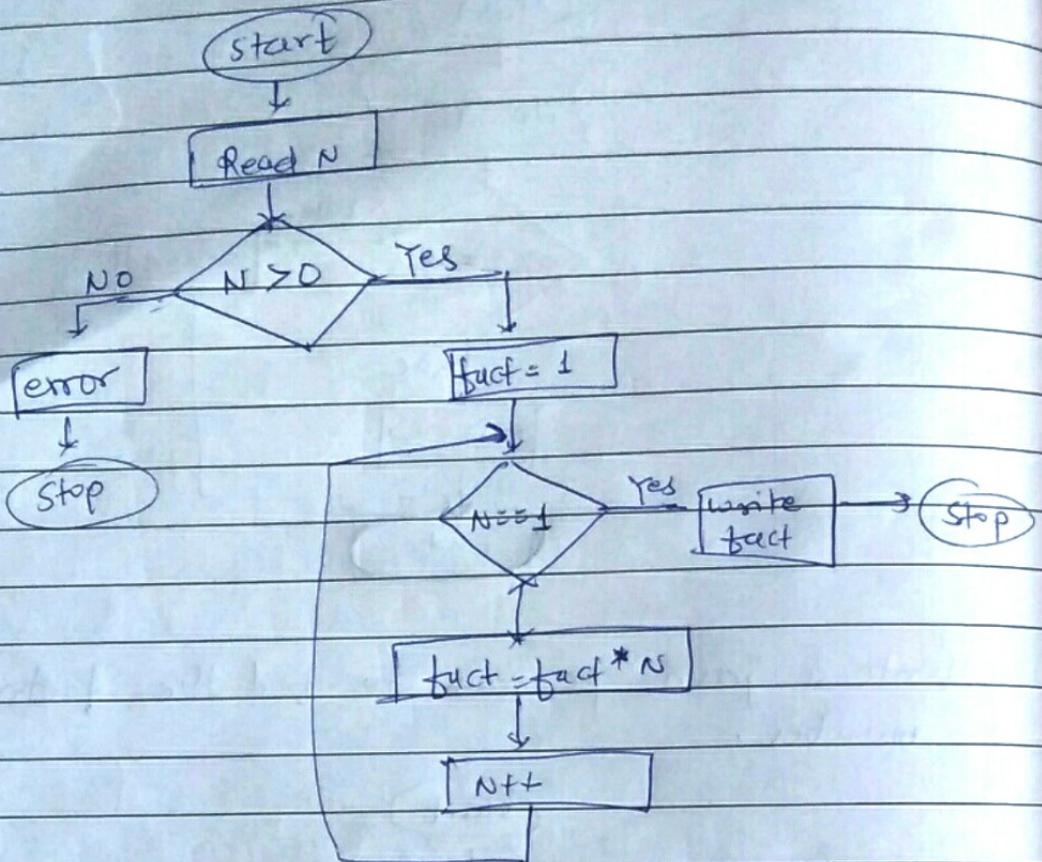
Q.① Check if the given no. is even or odd.



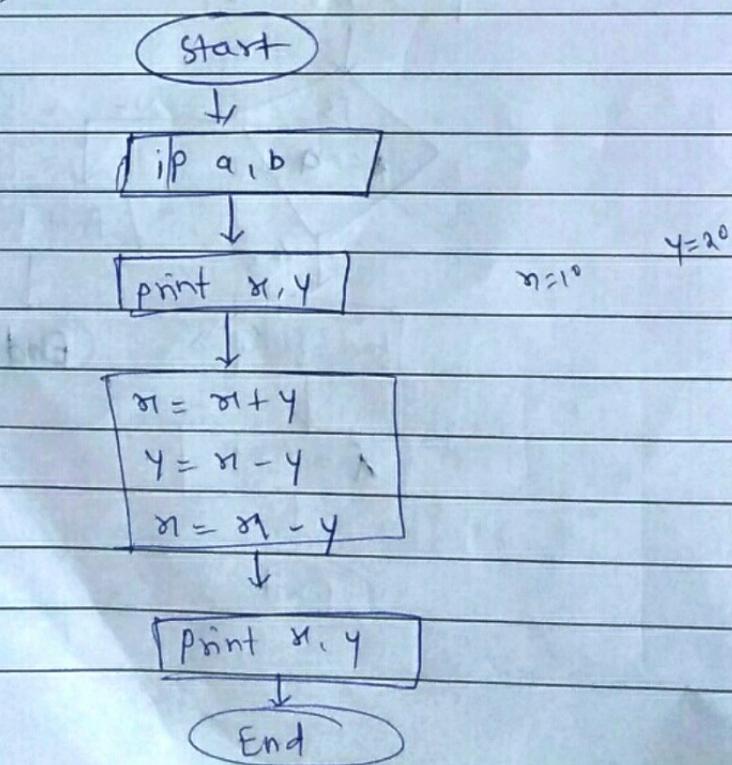
Q.② Write a java program to find the factorial of given number.



Q(3) find the factorial of a no. using recursion.

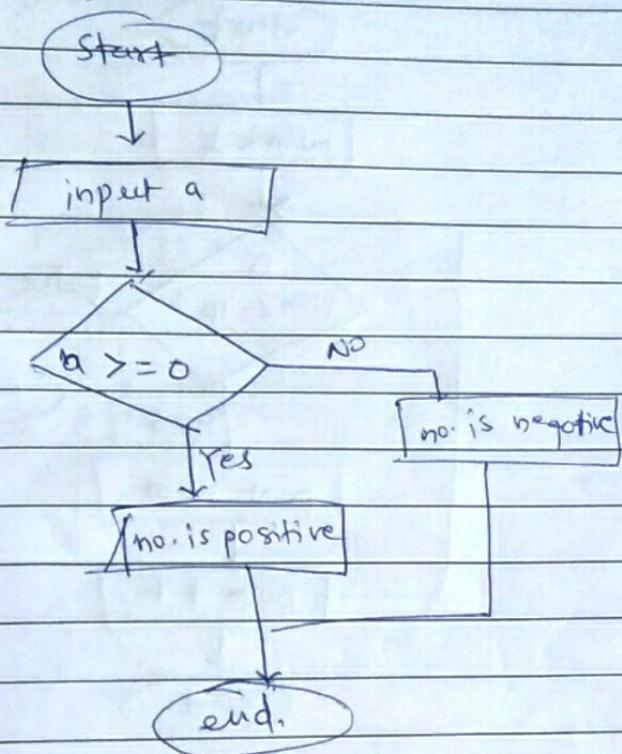


Q(4) Swap the no. without using the third variable approach.

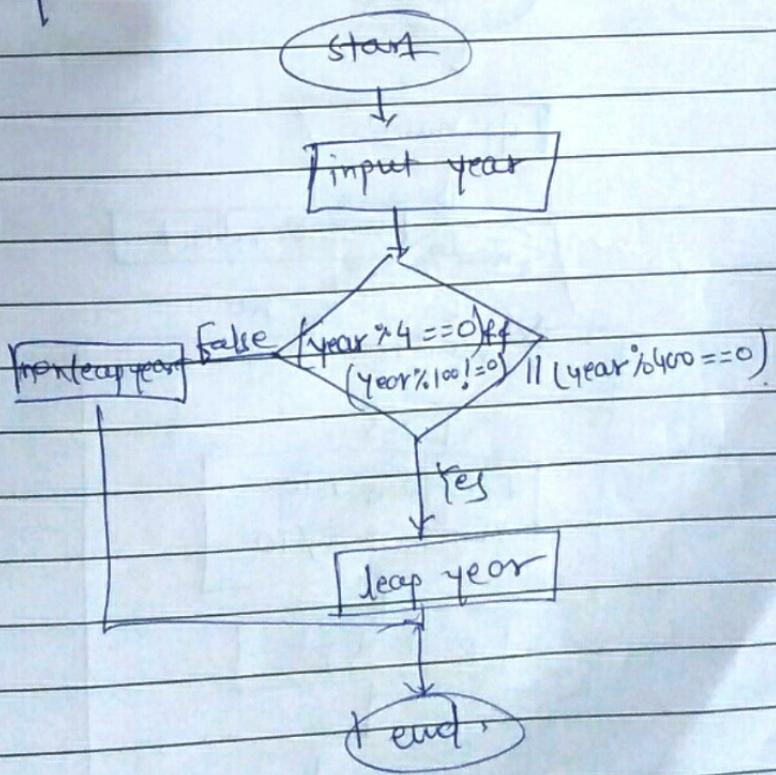


Q(5) How to check whether the given no. is positive or negative in Java?

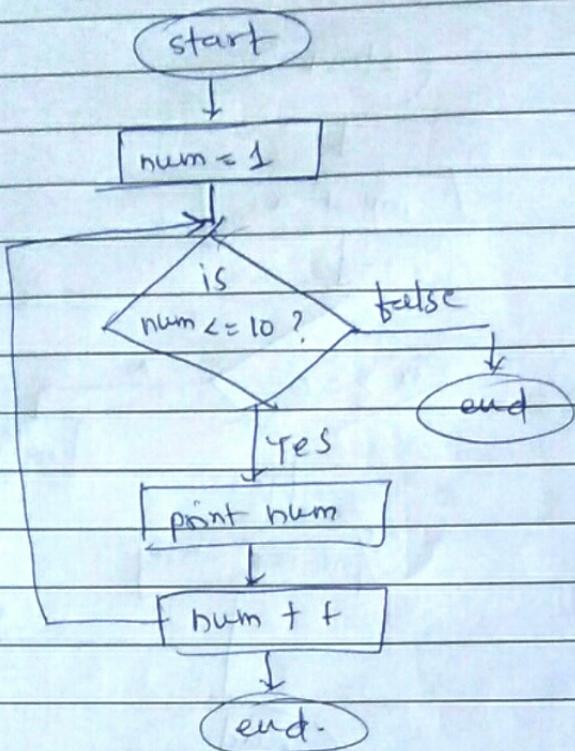
→



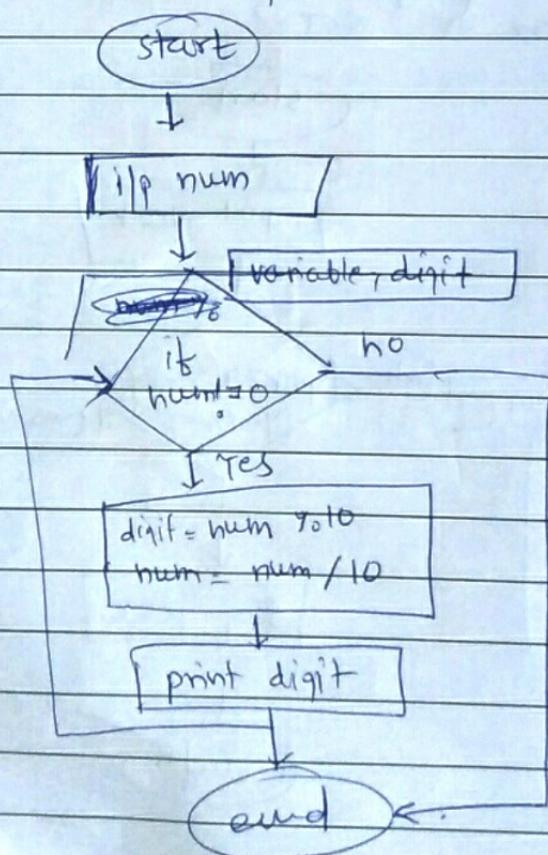
Q(6) write a java program to find whether a given no. is leap year or NOT?



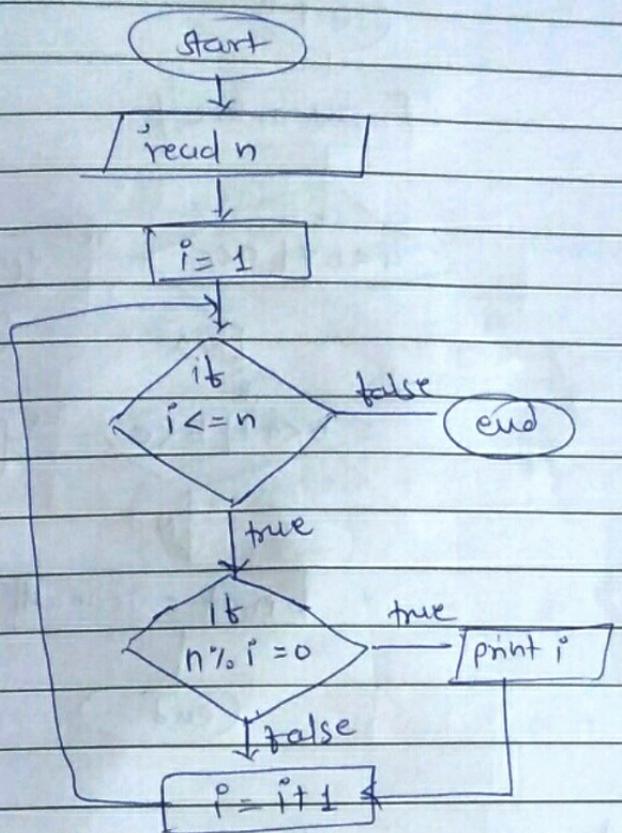
Q. ⑦ write a java program to print 1 to 10 without using loop.



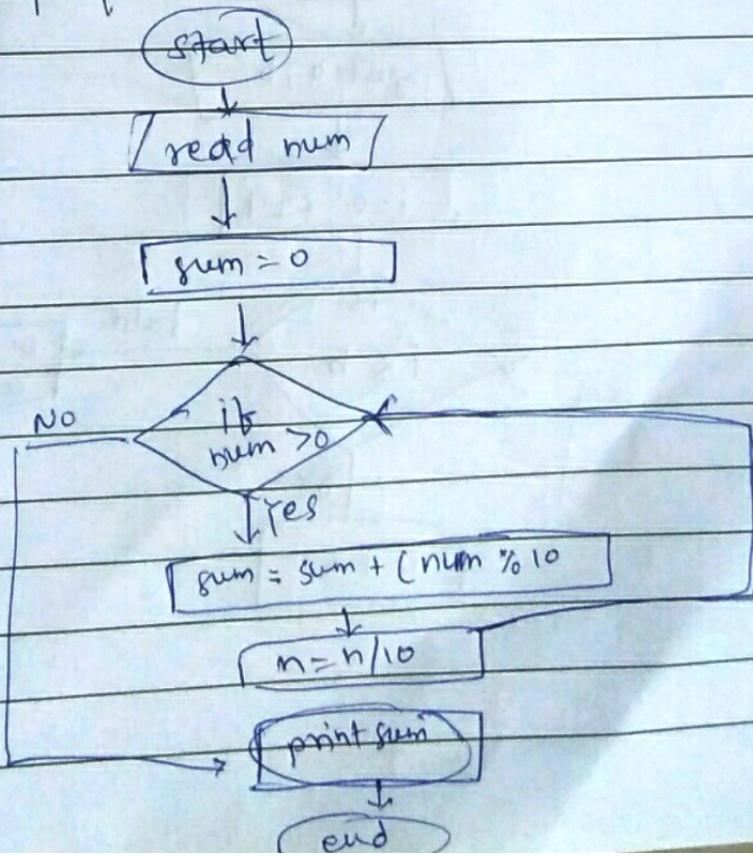
Q. ⑧ write a java program to print the digits of given no.



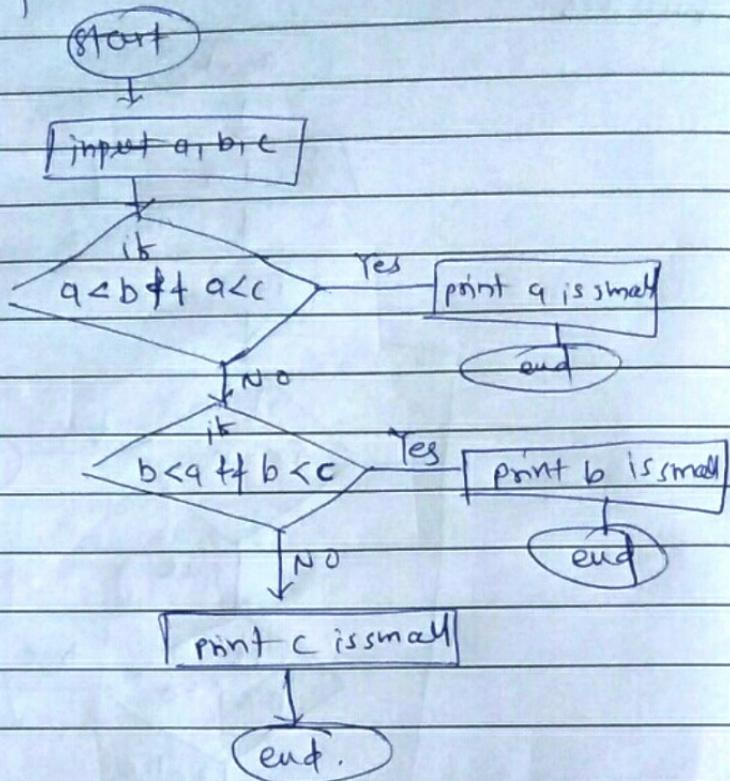
- ⑨ Write a java program to print all the factors of the given number.



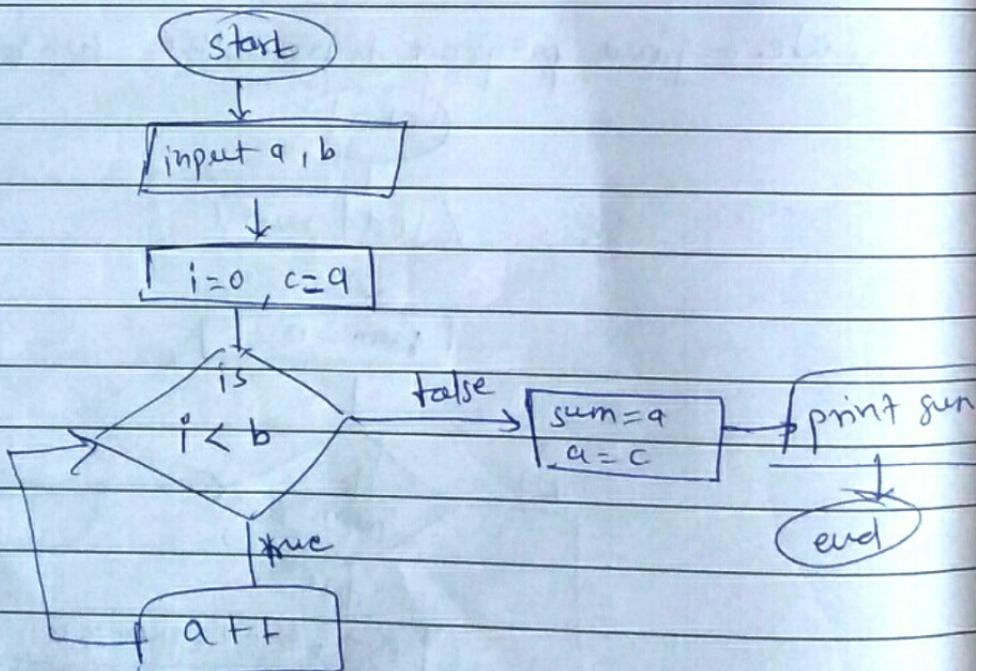
- ⑩ write a java program to find the sum of the digits of given no.



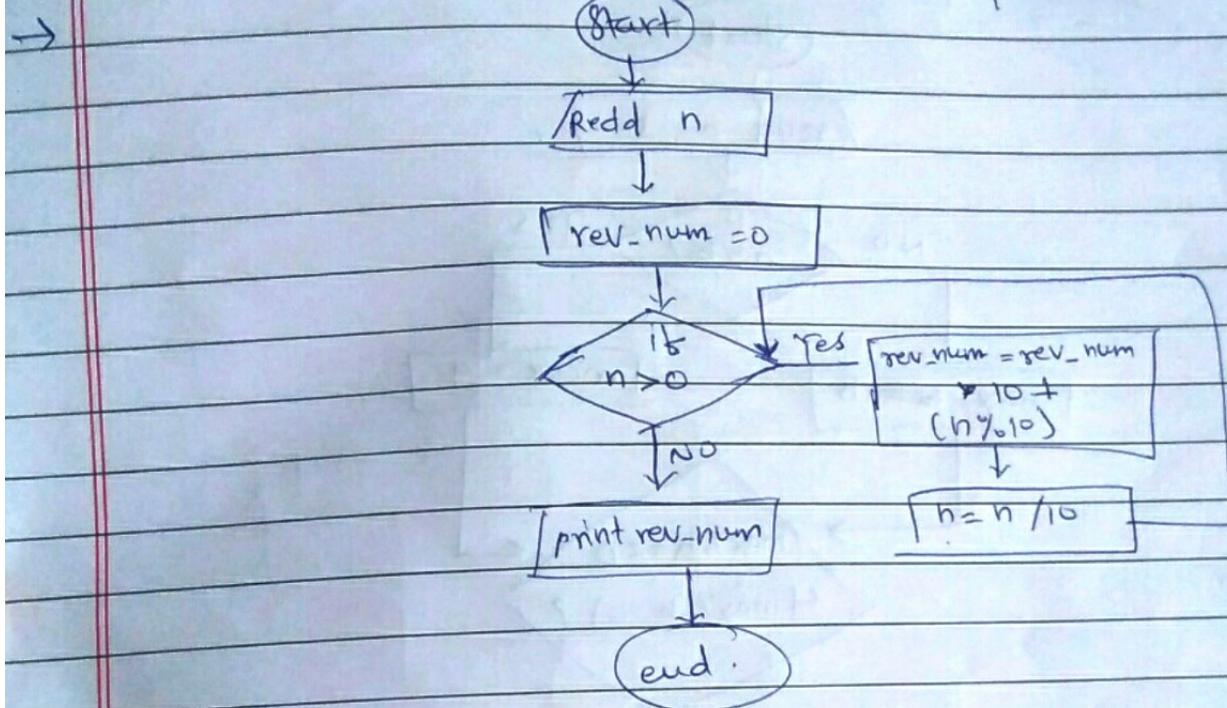
Q. ⑪ write a java program to find the smallest of 3 numbers!



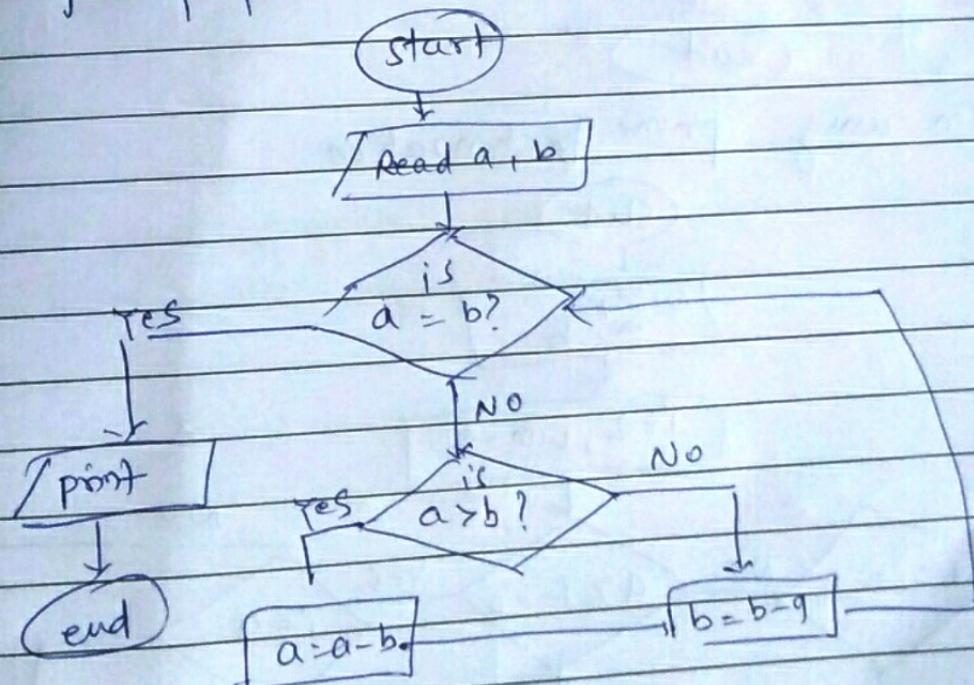
Q. ⑫ How to add two no. without using arithmetic operator in java?



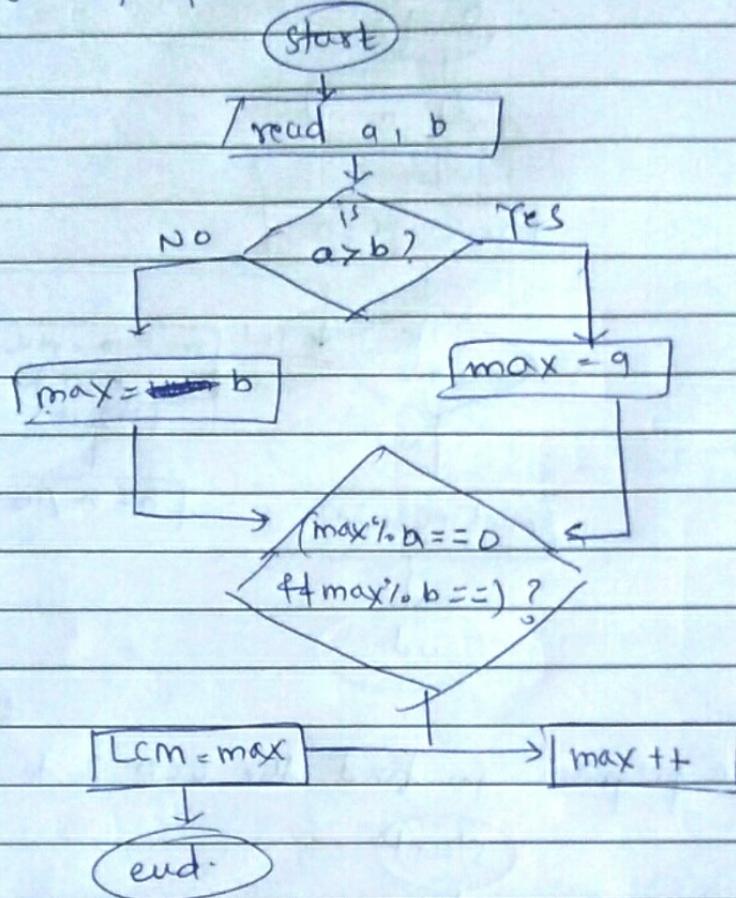
⑬ write a java program to reverse a given no.



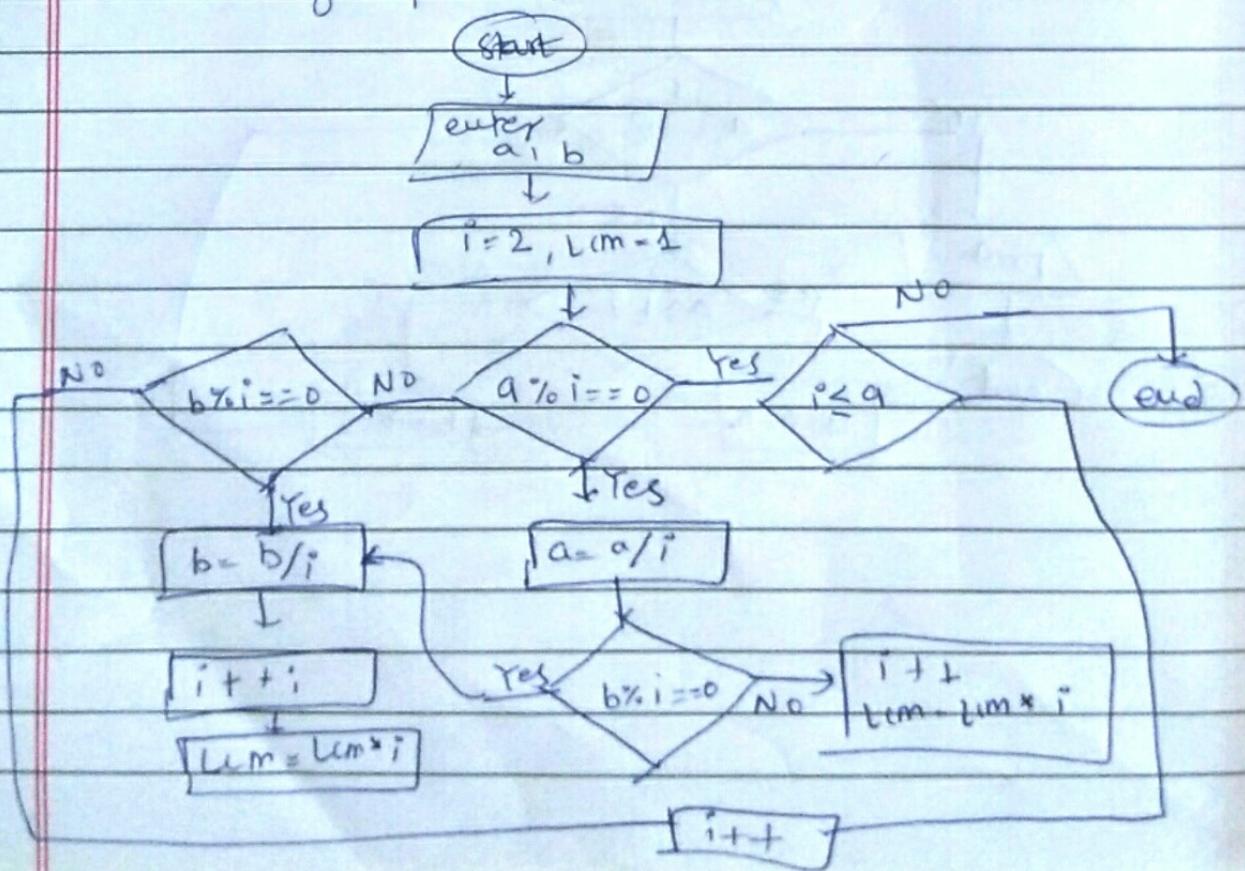
⑭ write a java program to find the GCF of two given no.

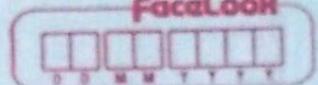


Q. 15) Write a java program to Lcm of two given no.?

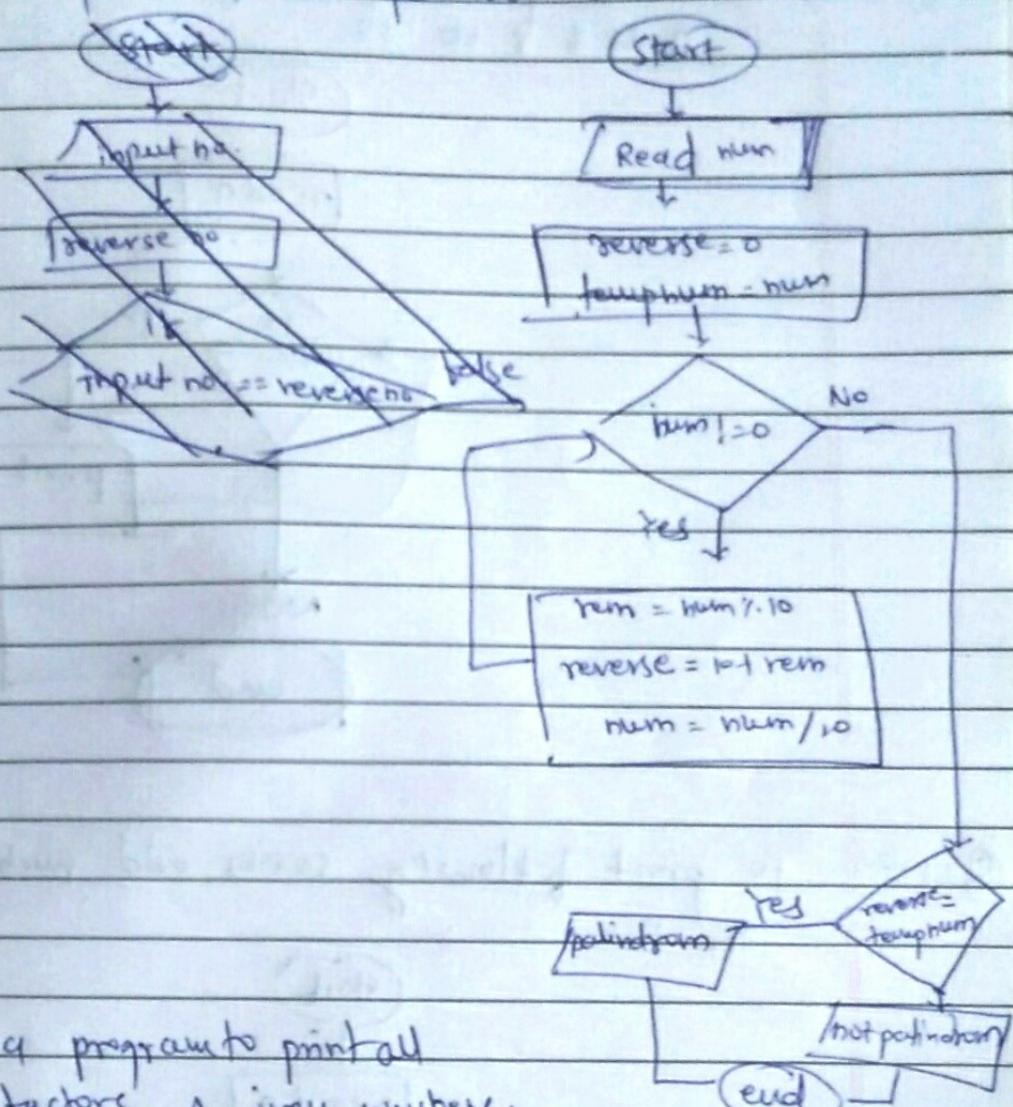


Q. 16) Lcm using prime factorization.





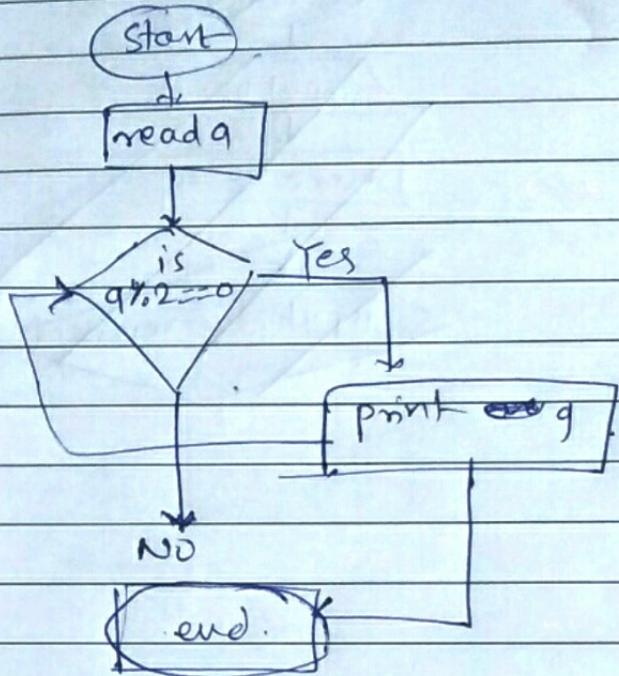
Q) check whether given no. is palindrome or not?



Q18) write a java program to print all the prime factors of given numbers.



Q.19. write to print following even number series
2 4 6 8 10 12 ...



Q.20. to print following series odd number 1, 3, 5, 7,
9, 11 ...

