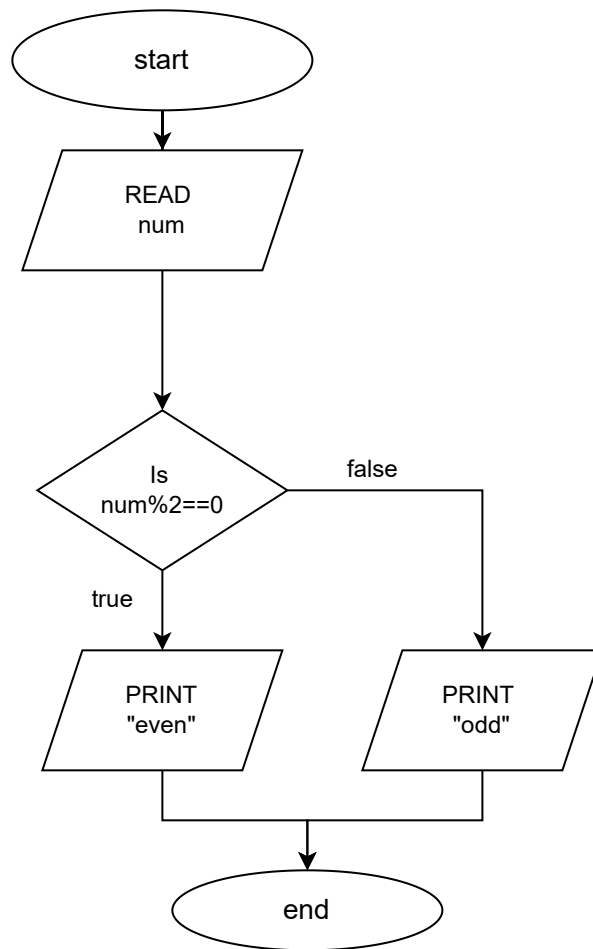
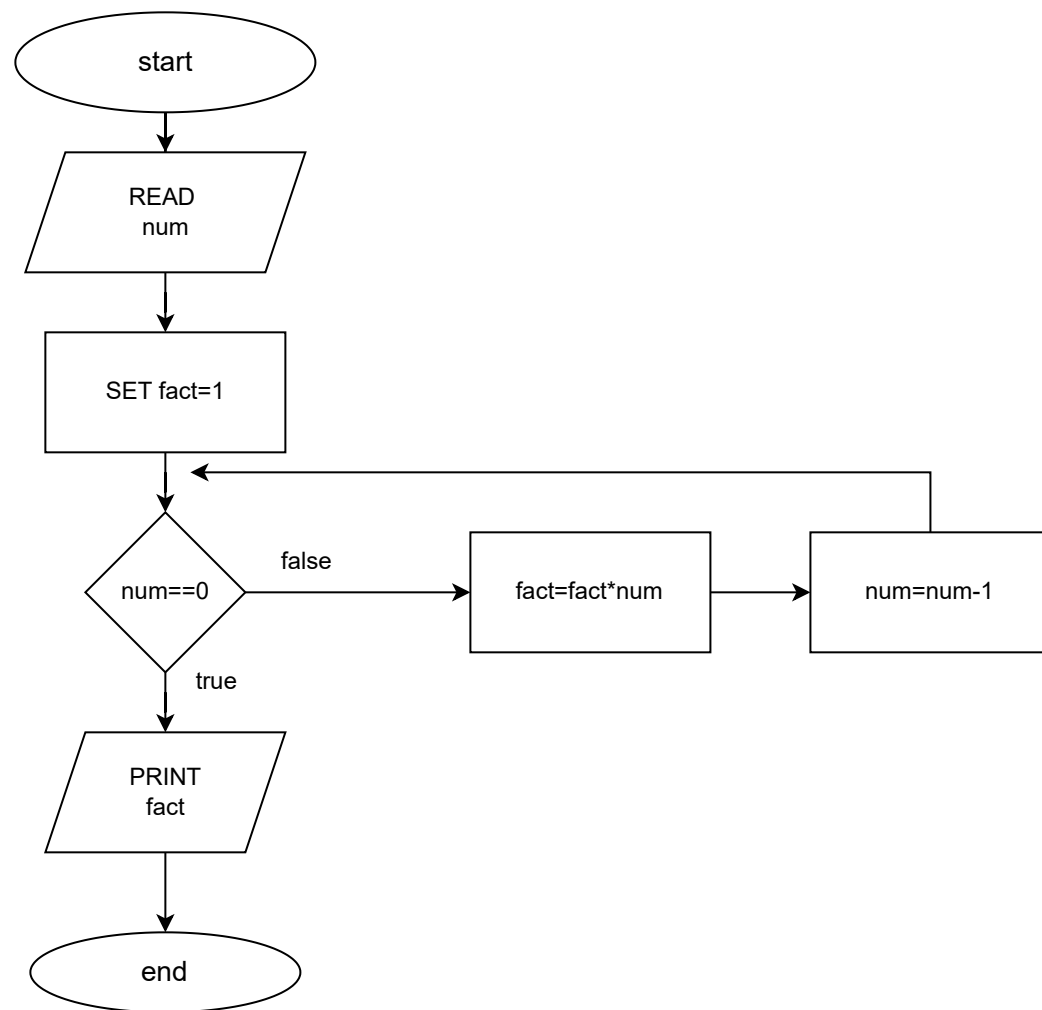


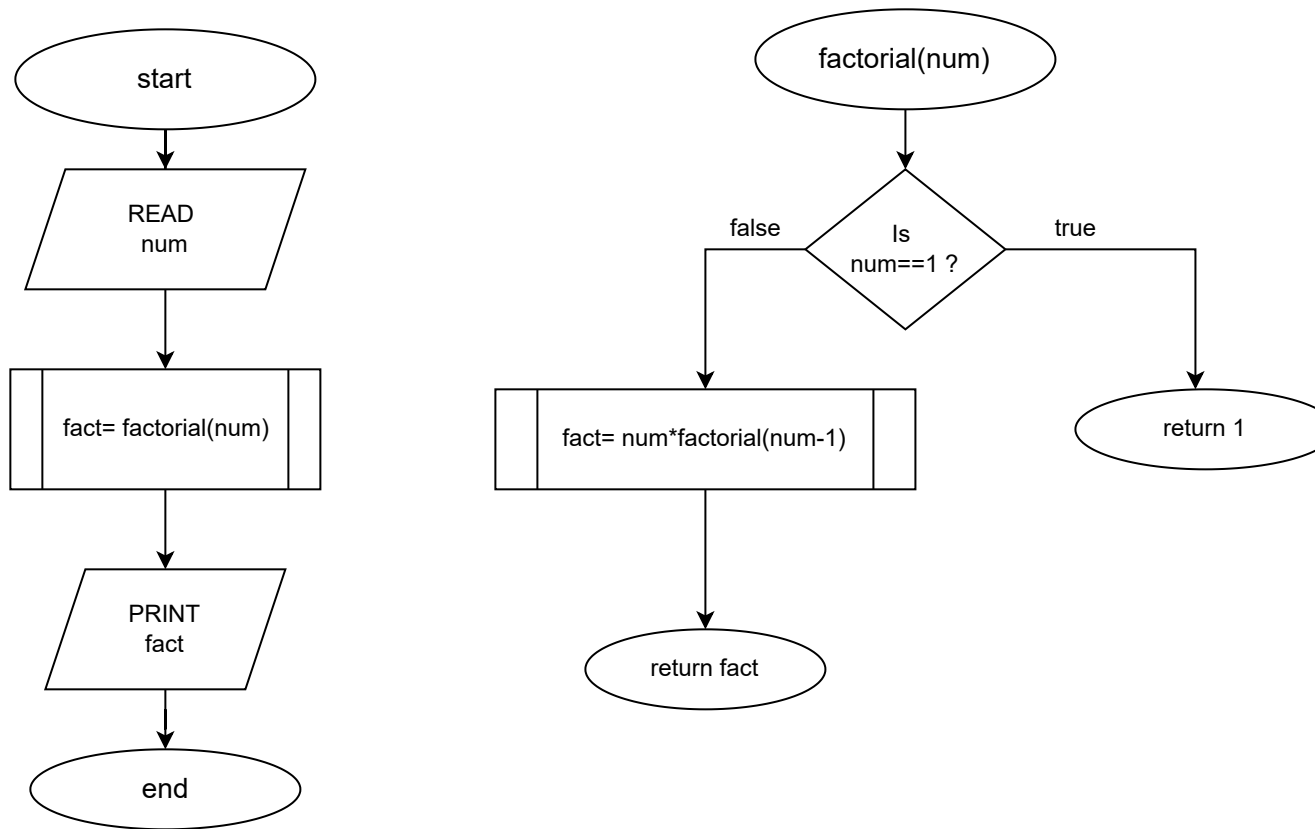
1. Check if the given number is **EVEN** or **ODD**.



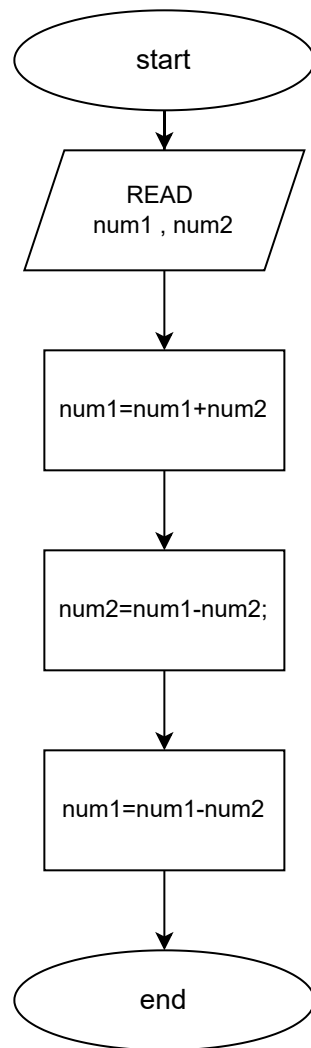
## 2. Write a Java Program to find the Factorial of a given number.



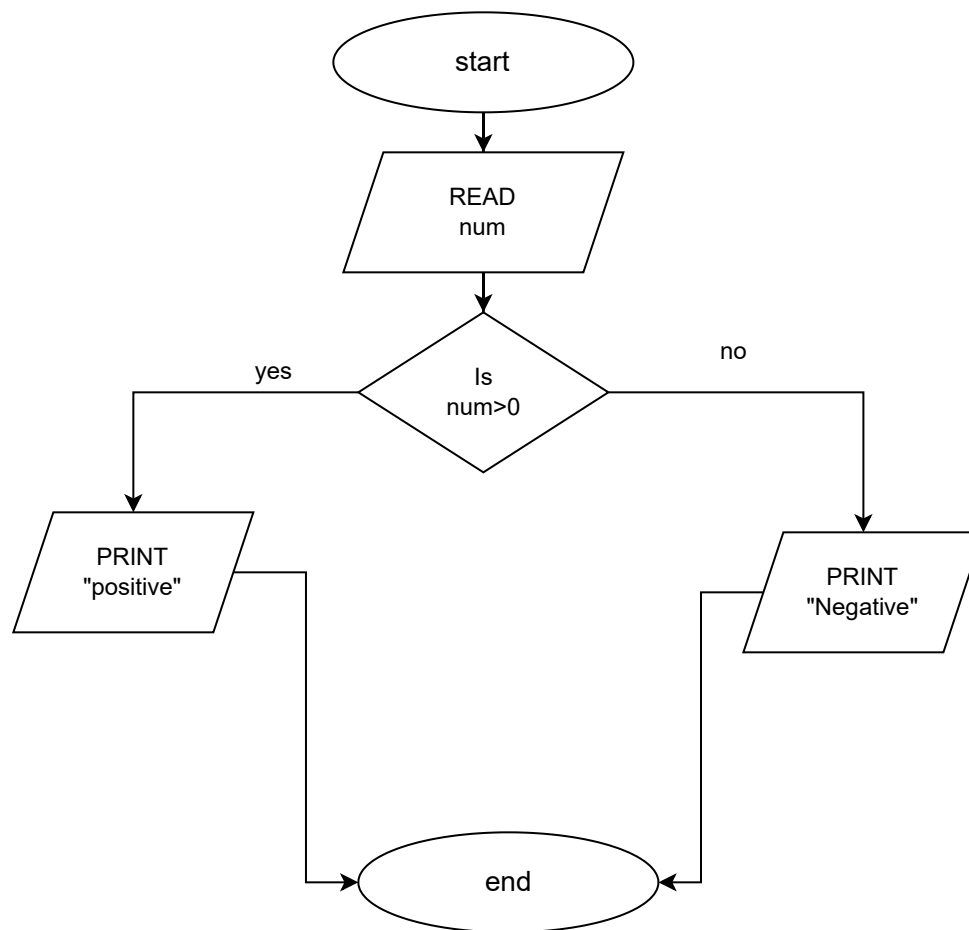
3. Find the Factorial of a number using Recursion



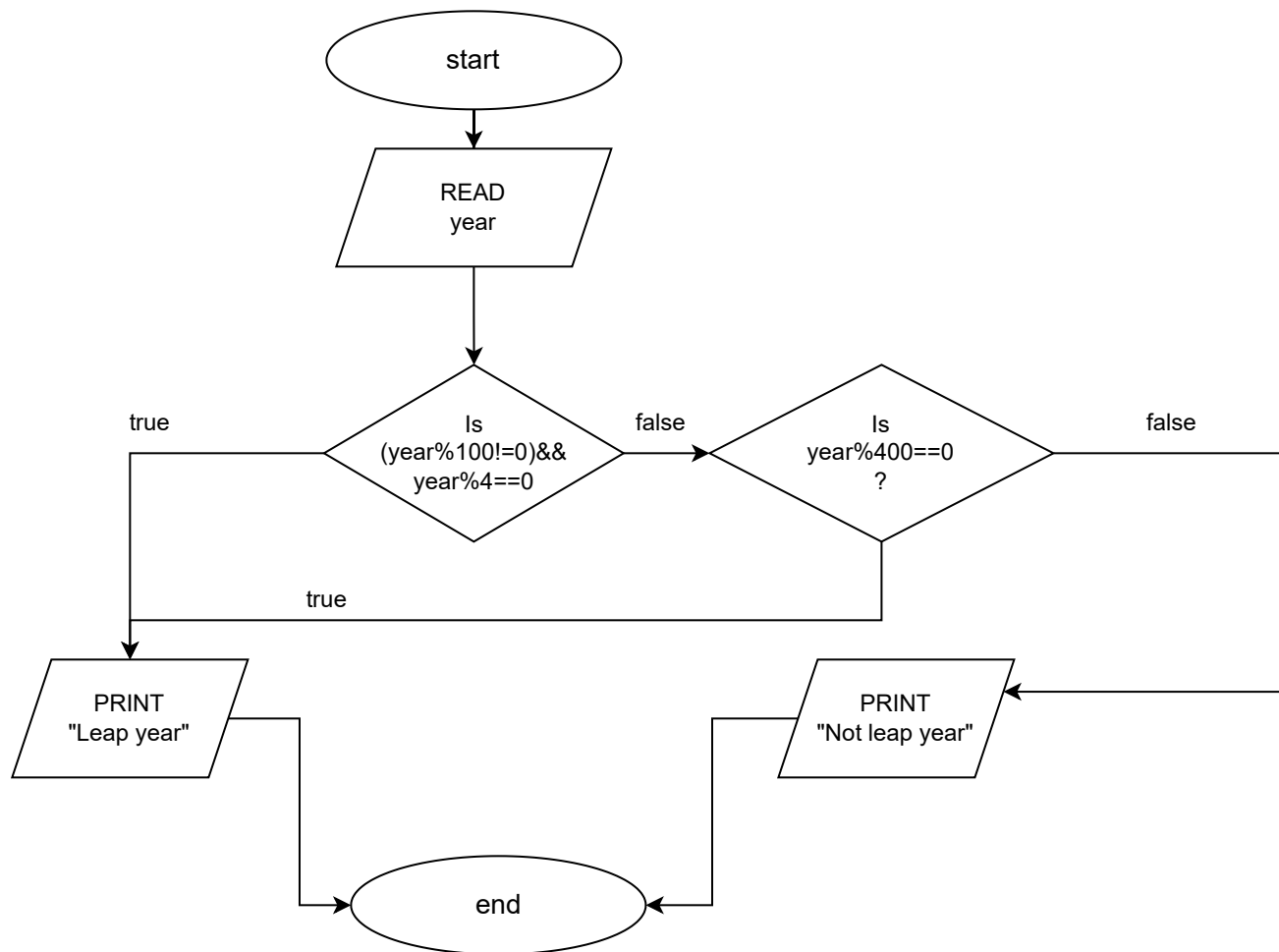
#### 4. Swap two numbers without using the third variable approach.



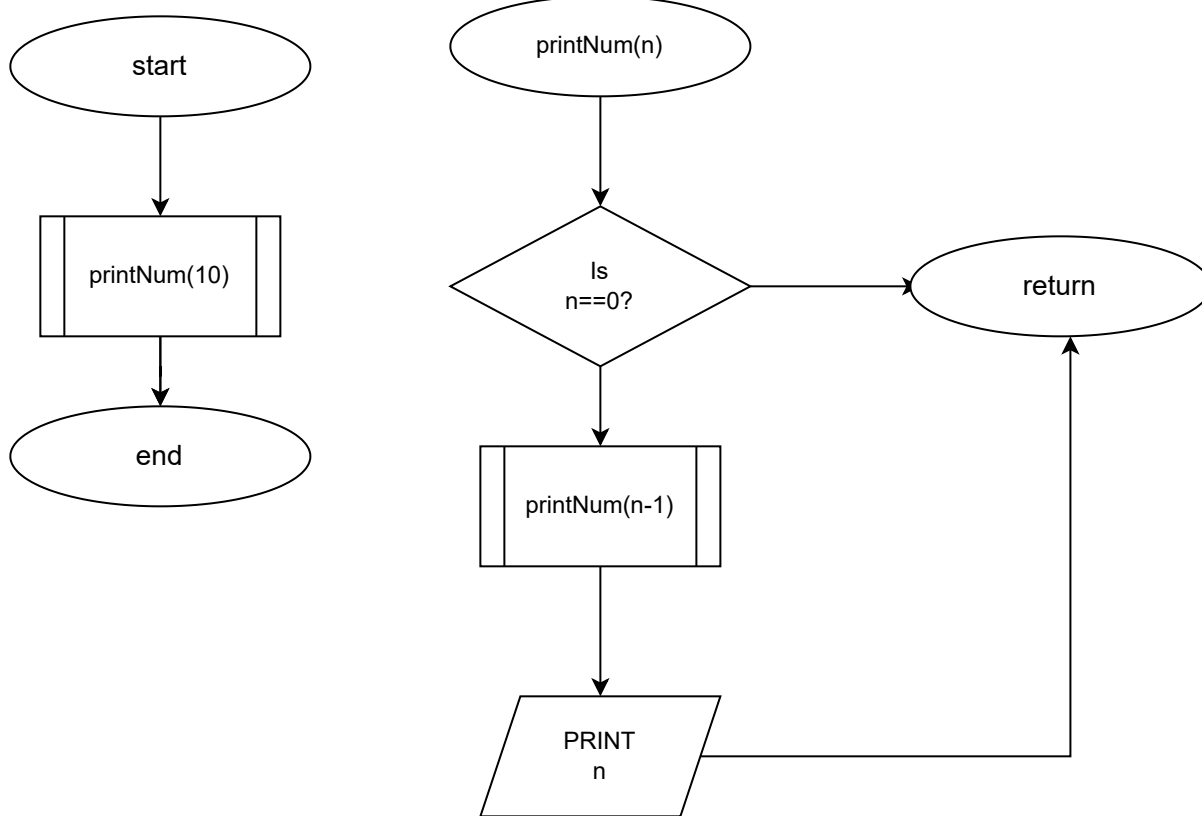
## 5. How to check whether the given number is Positive or Negative in Java?



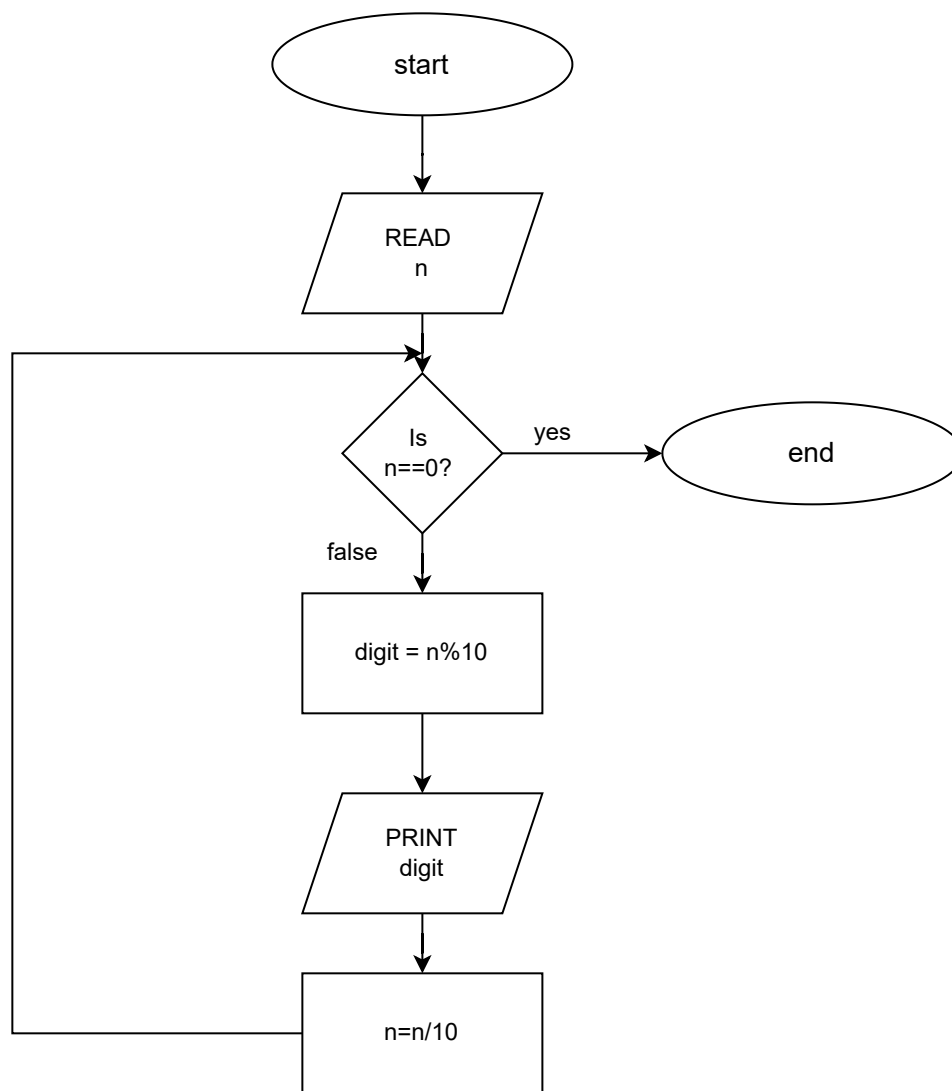
## 6. Write a Java Program to find whether a given number is Leap year or



## 7. Write a Java Program to Print 1 To 10 Without Using Loop

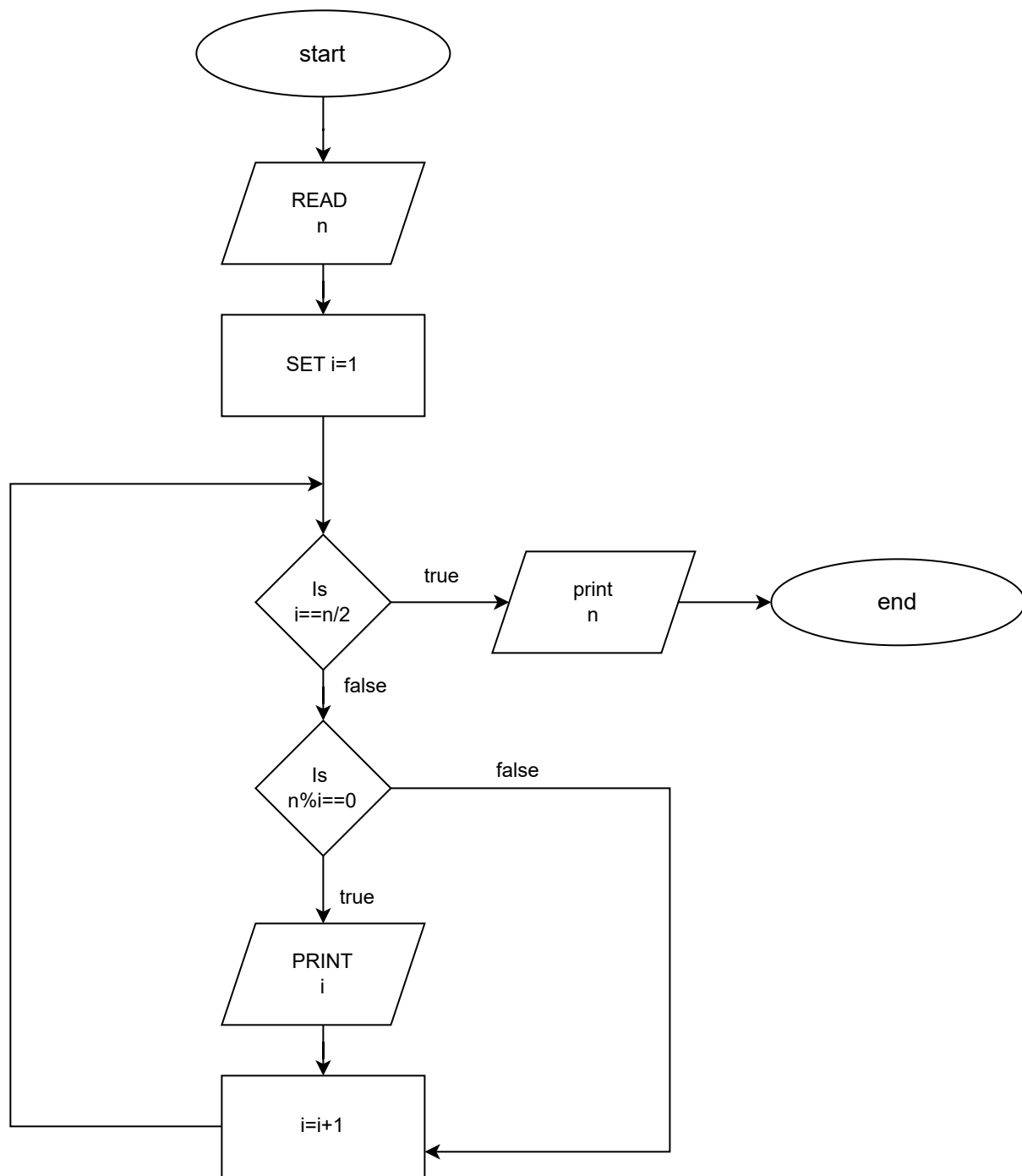


## 8. Write a Java Program to print the digits of a Given Number.

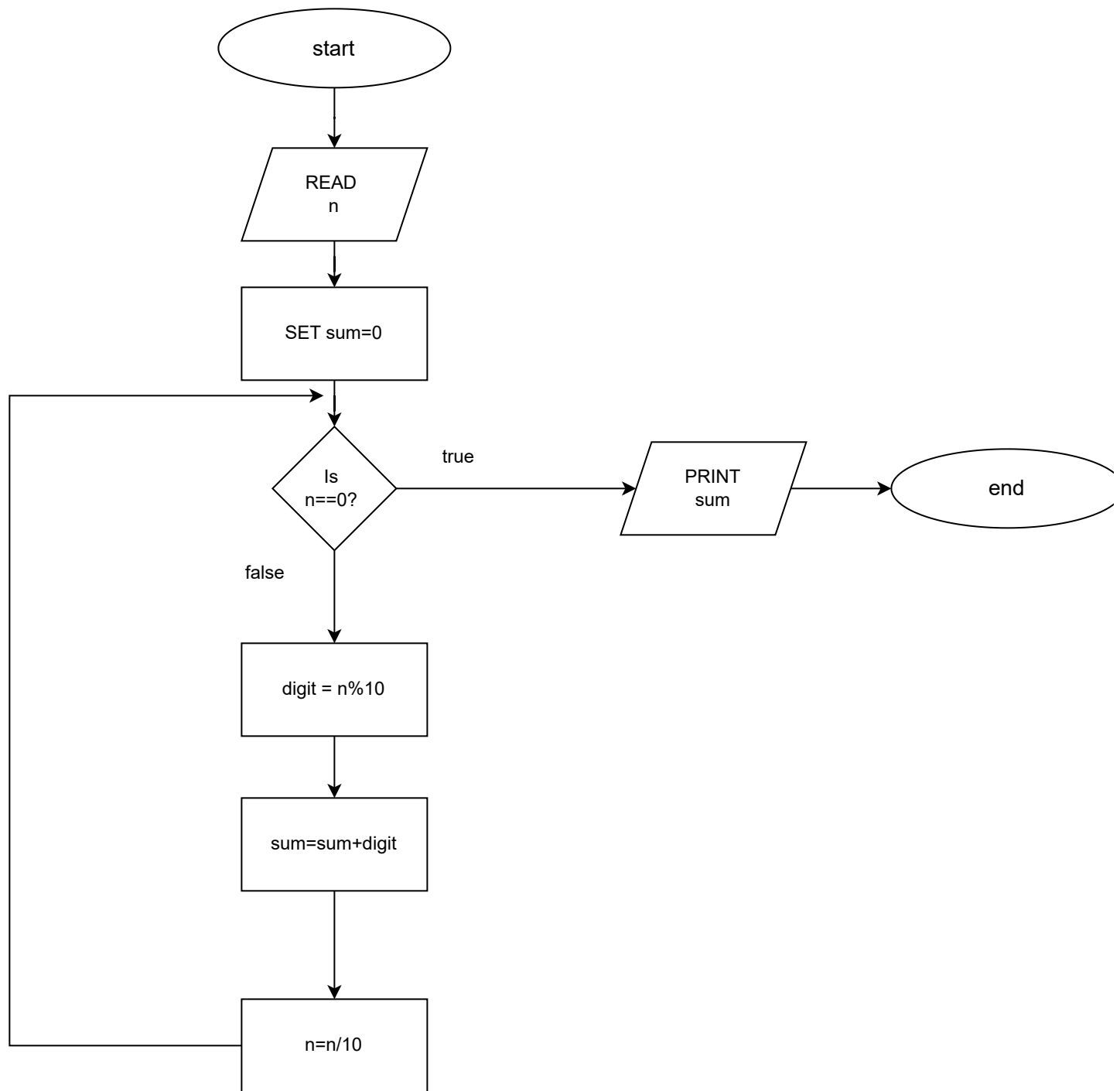




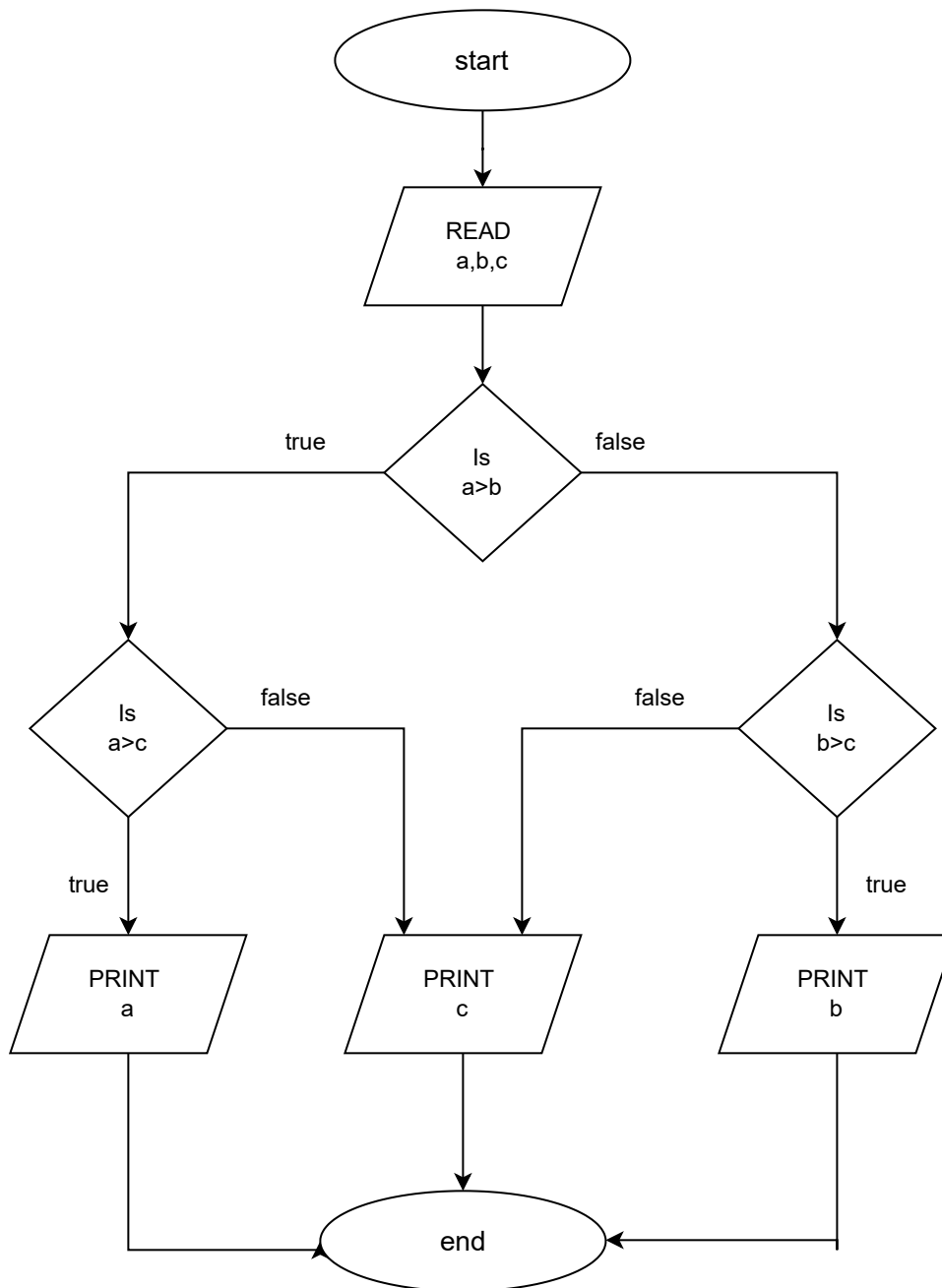
**9. Write a Java Program to print all the Factors of the Given number.**



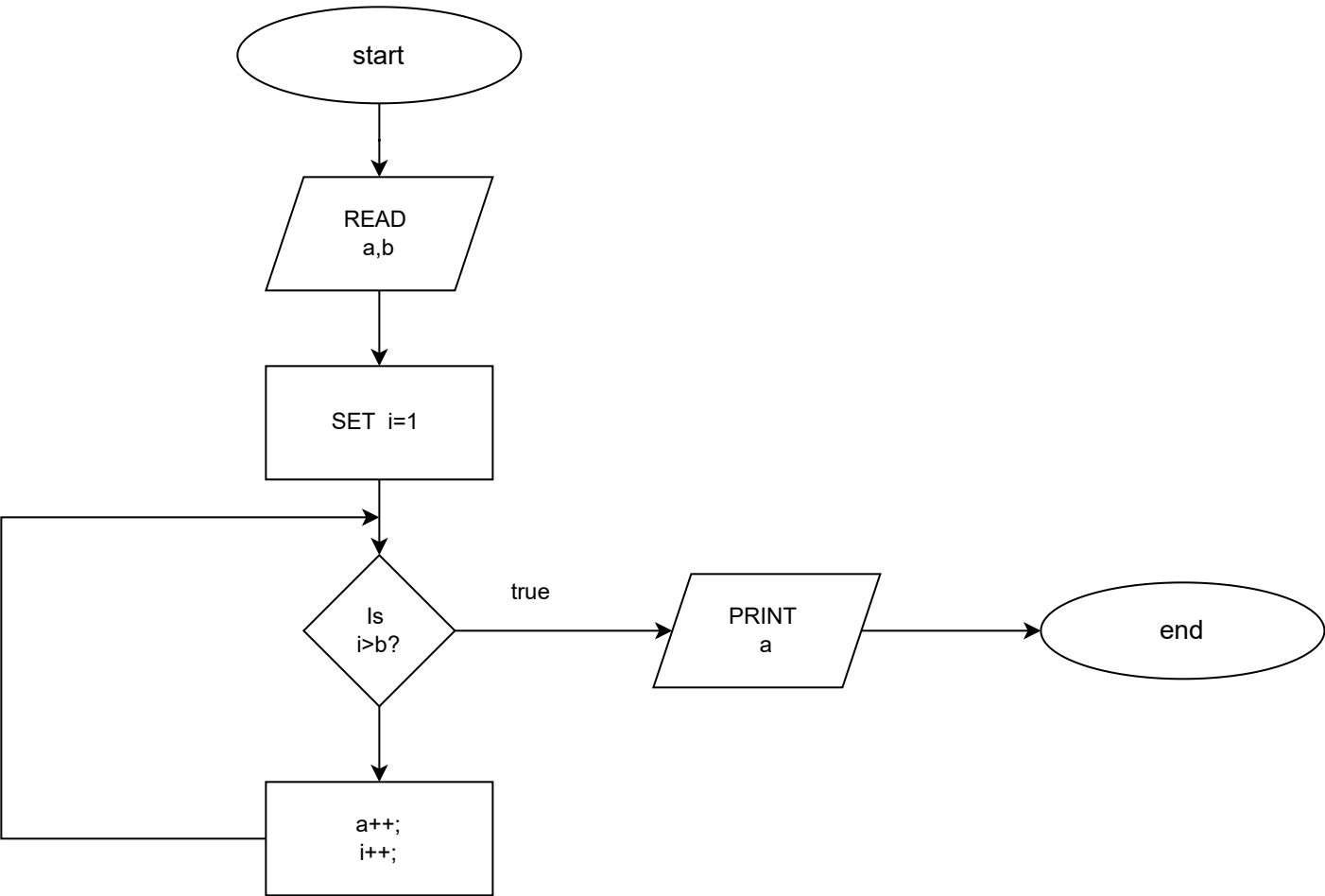
**10. Write a Java Program to find the sum of the digits of a given number.**



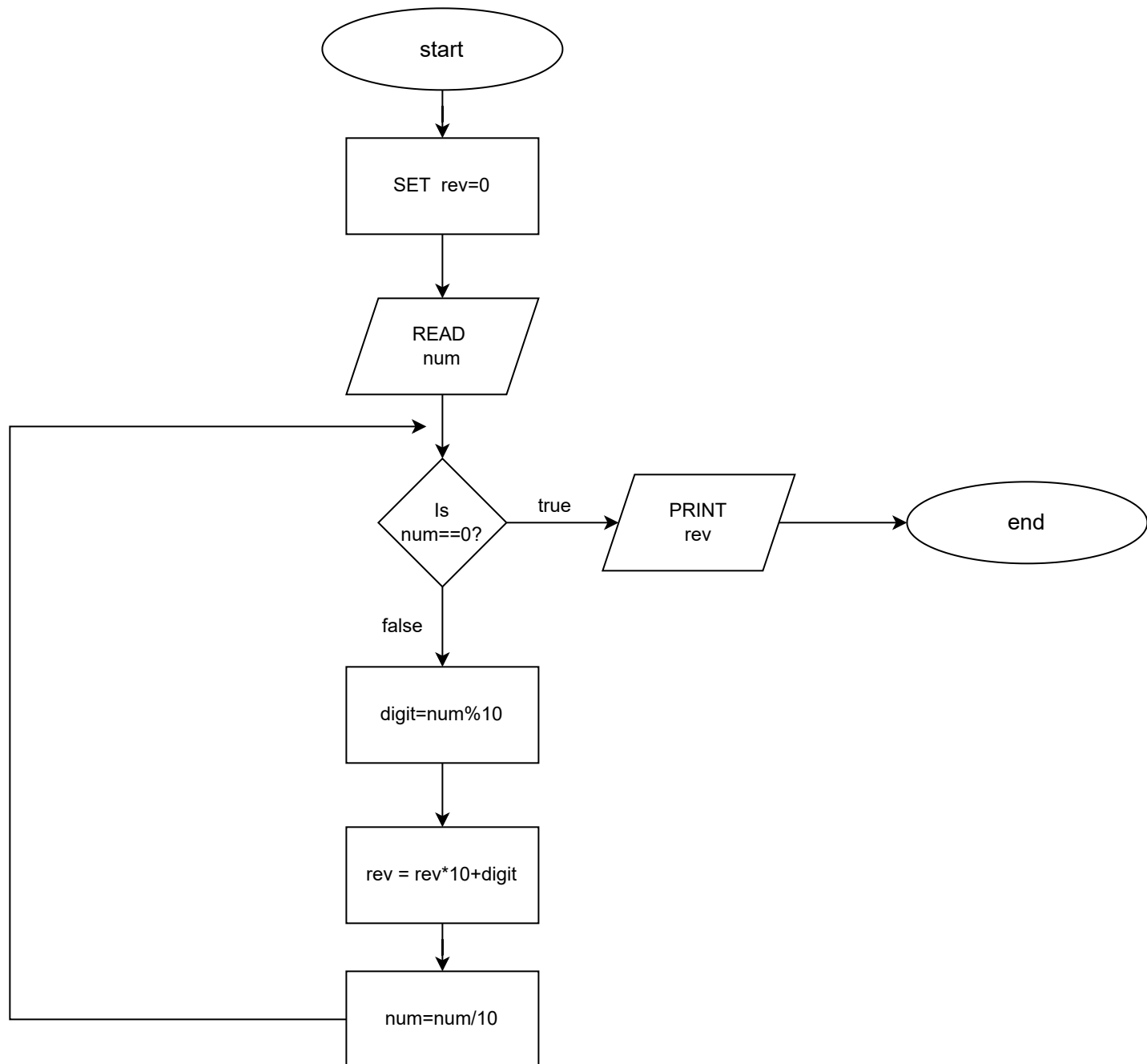
**11. Write a Java Program to find the smallest of 3 numbers (a,b,c)**



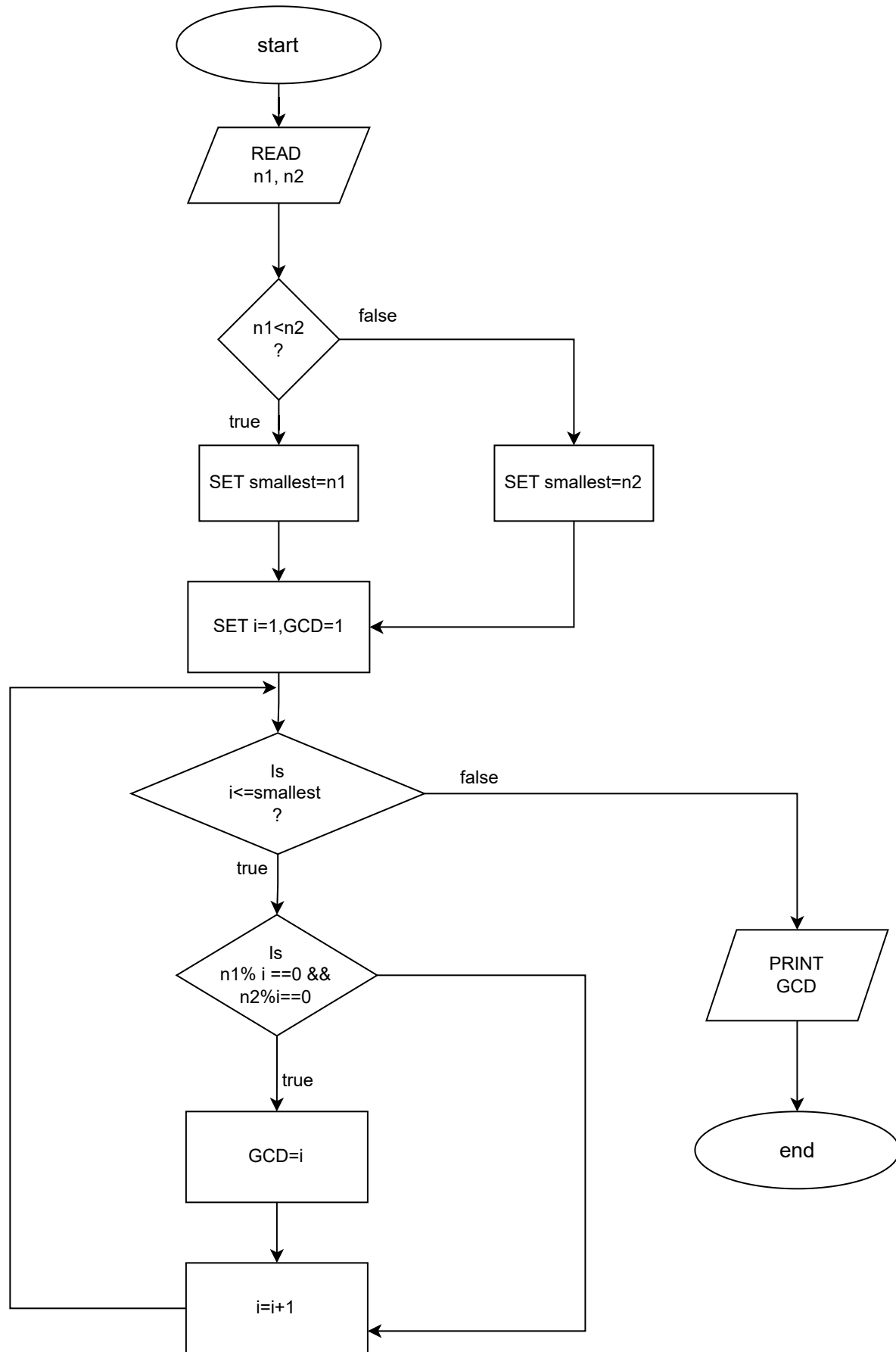
12. How to add two numbers without using the arithmetic operators in Java



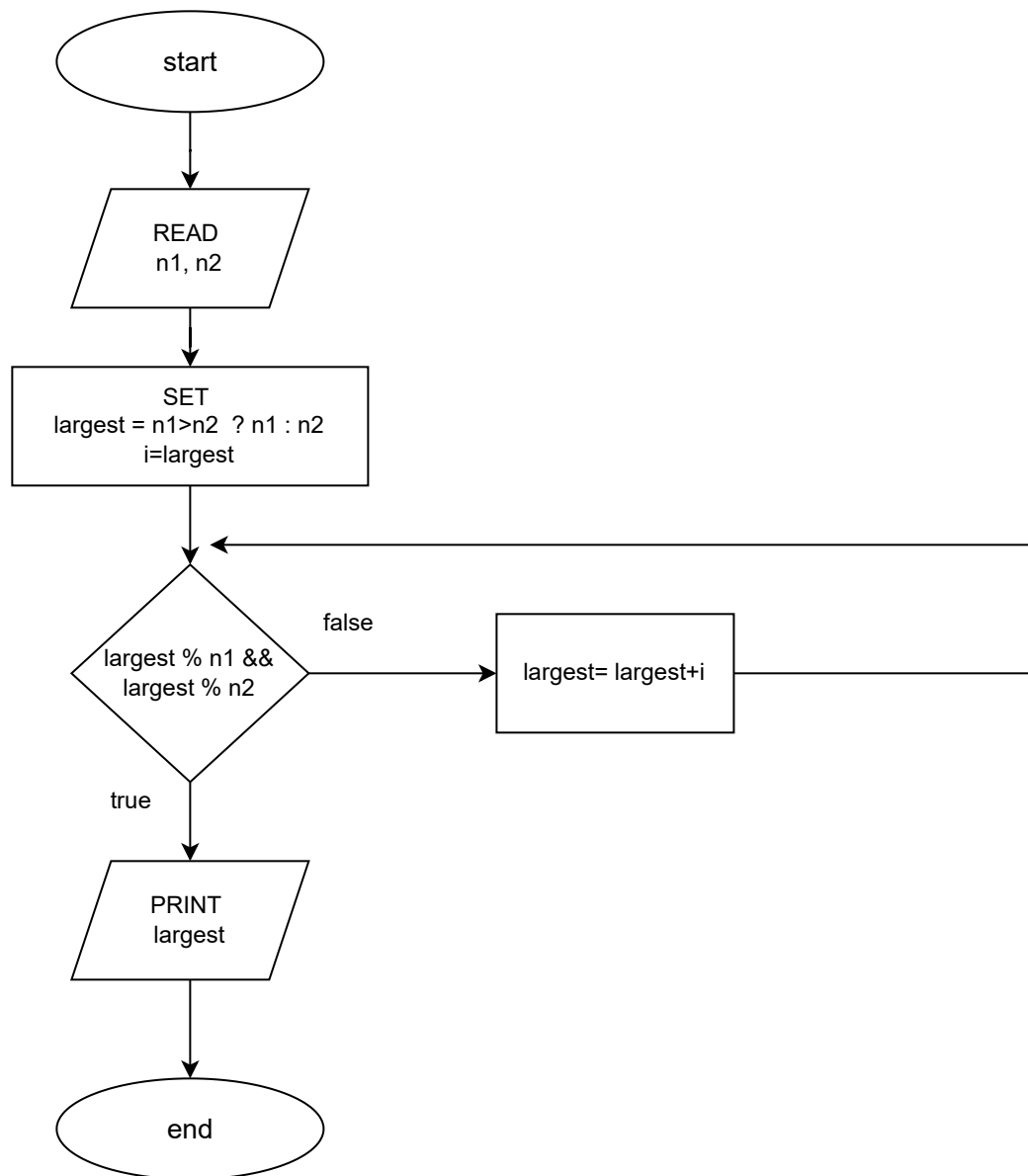
### 13. Write a java program to Reverse a given number



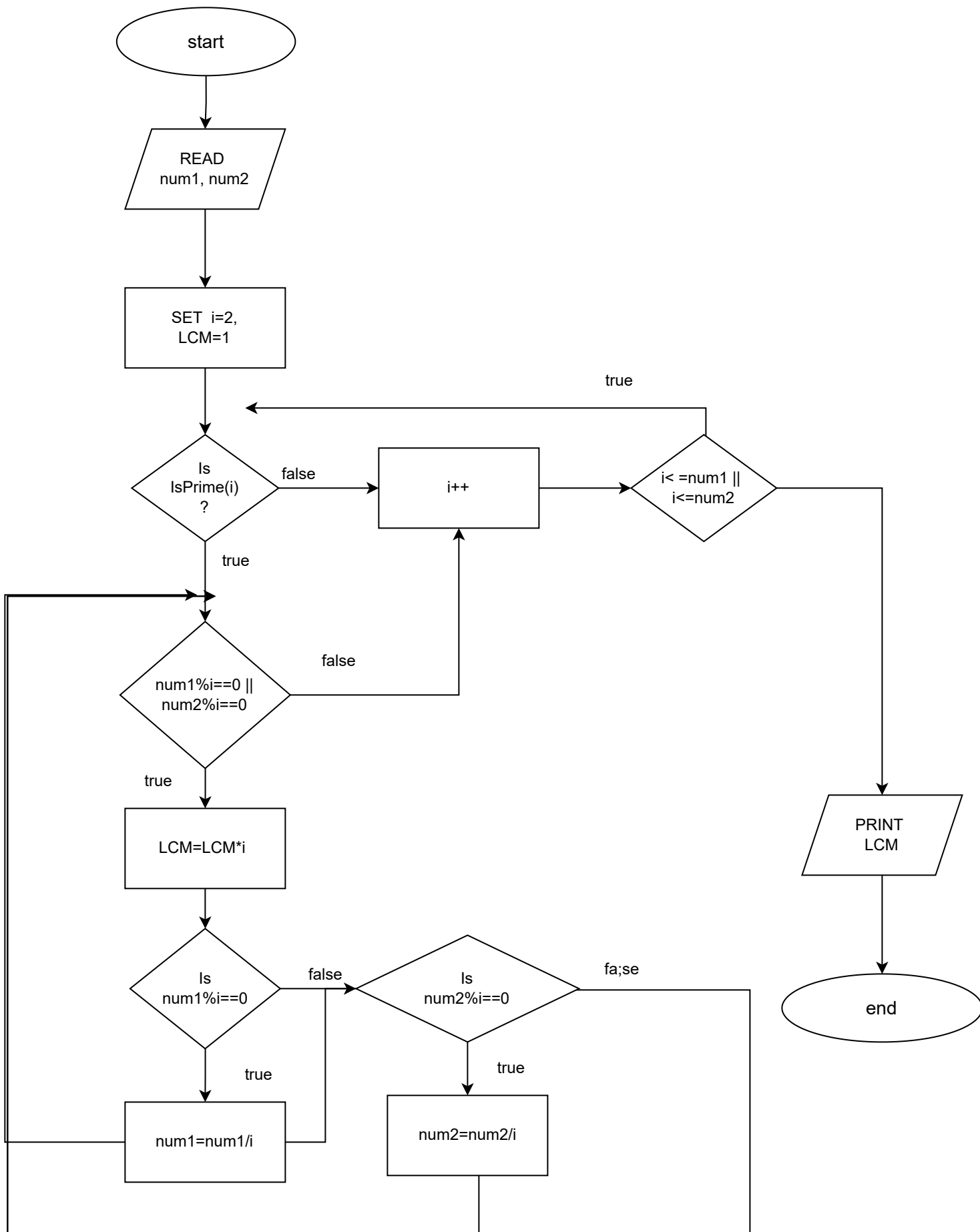
**14. Write a Java Program to find the GCD of two given numbers.**



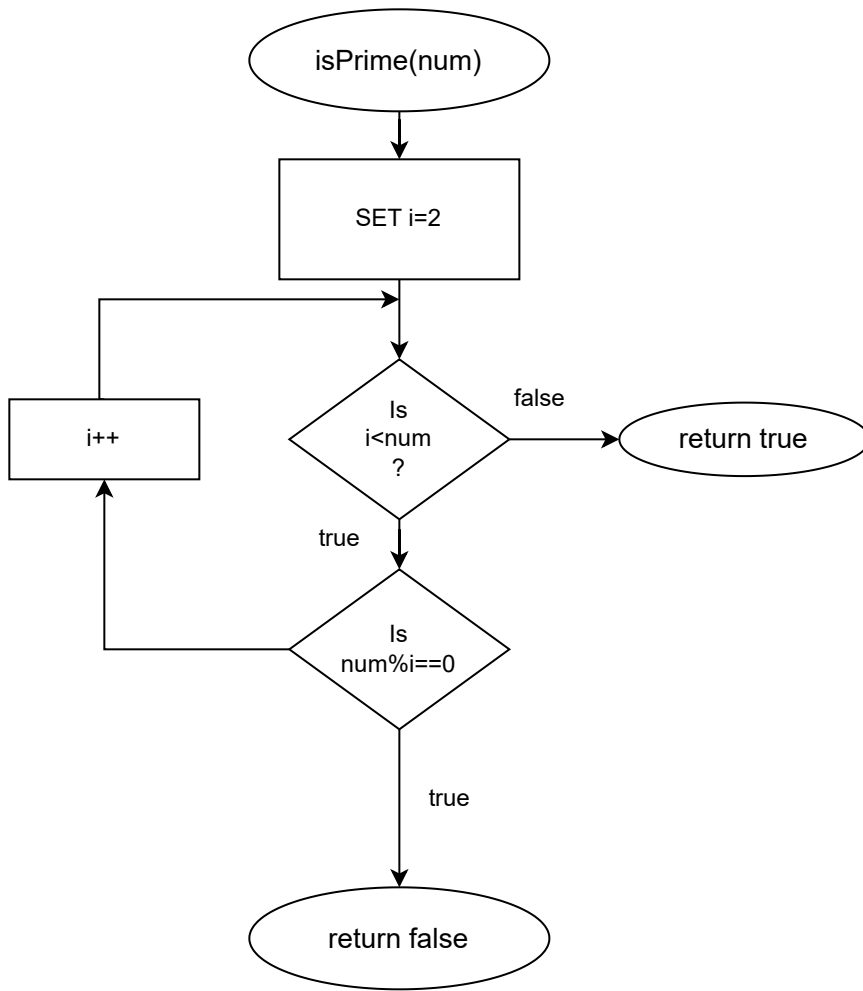
15 . Write a java program to LCM of TWO given numbers.



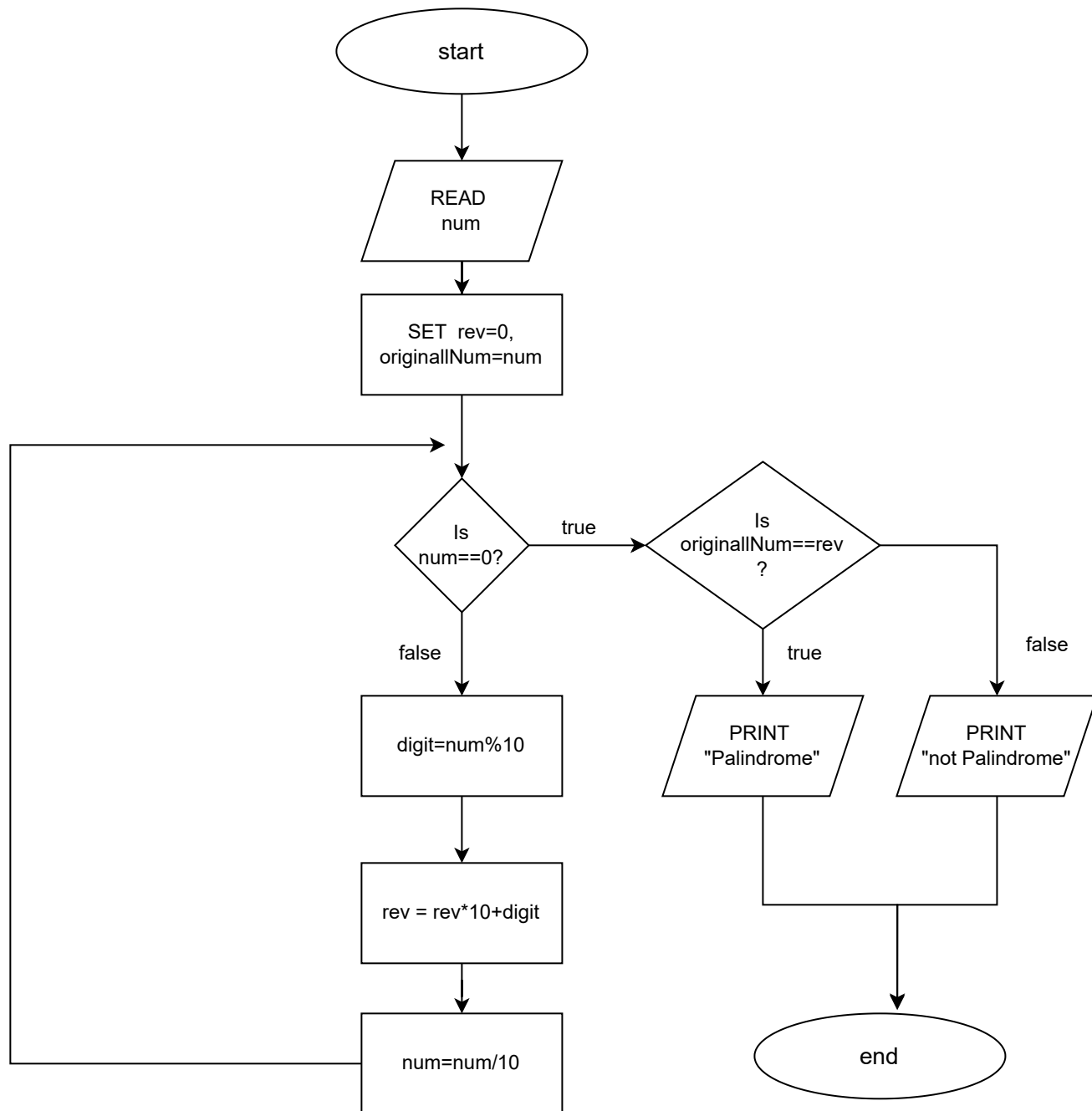
**16. Write a java program to LCM of TWO given numbers  
using the Prime Factors method**



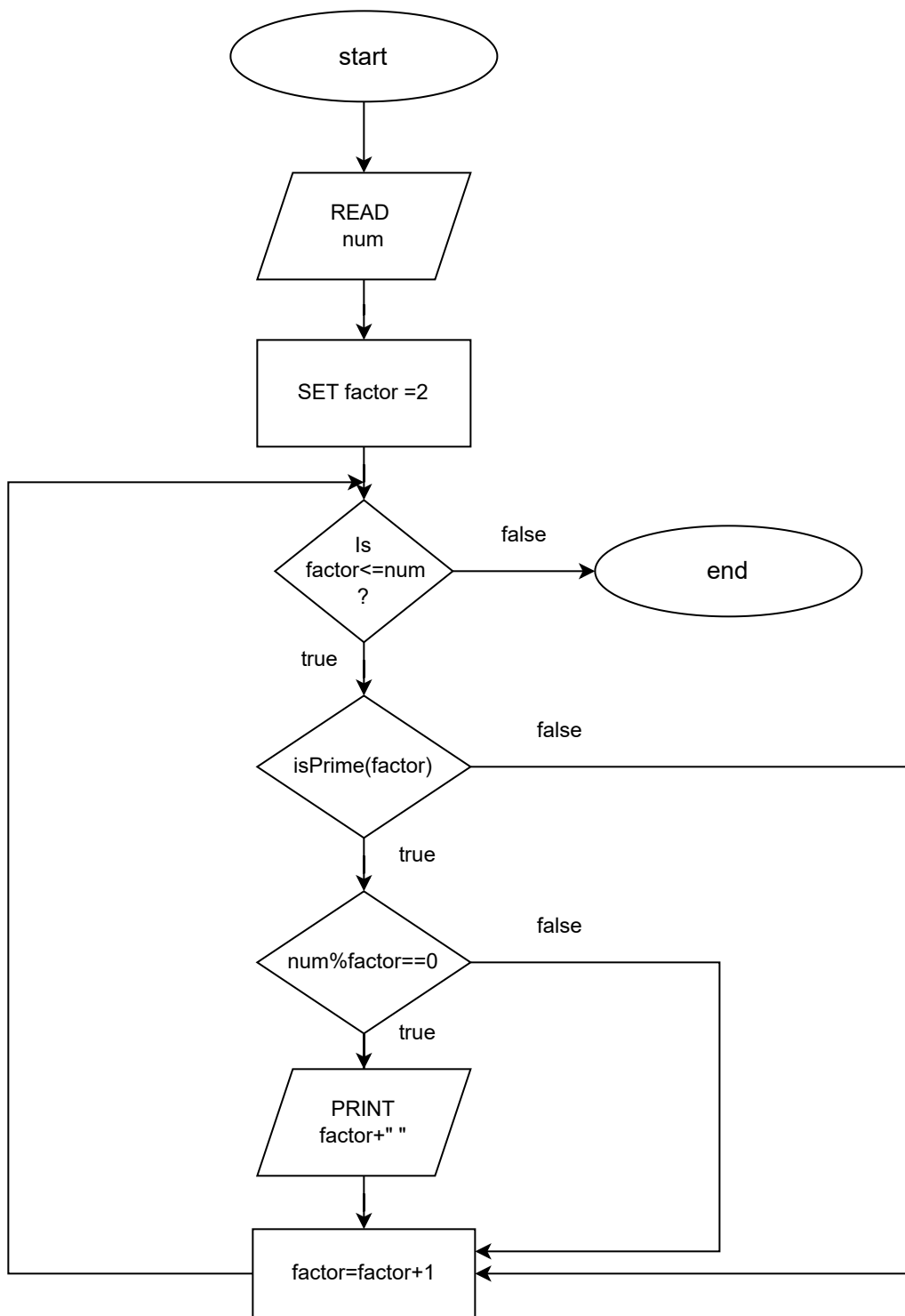


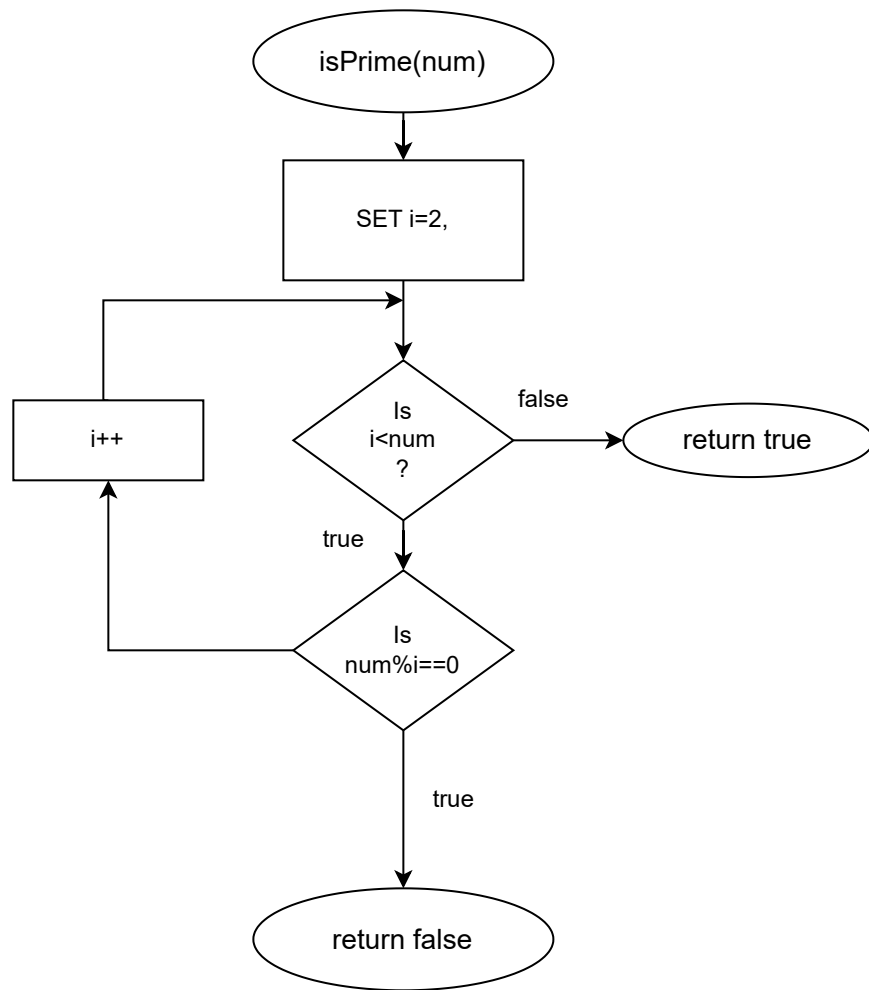


## 17. Check whether the Given Number is a Palindrome or NOT.

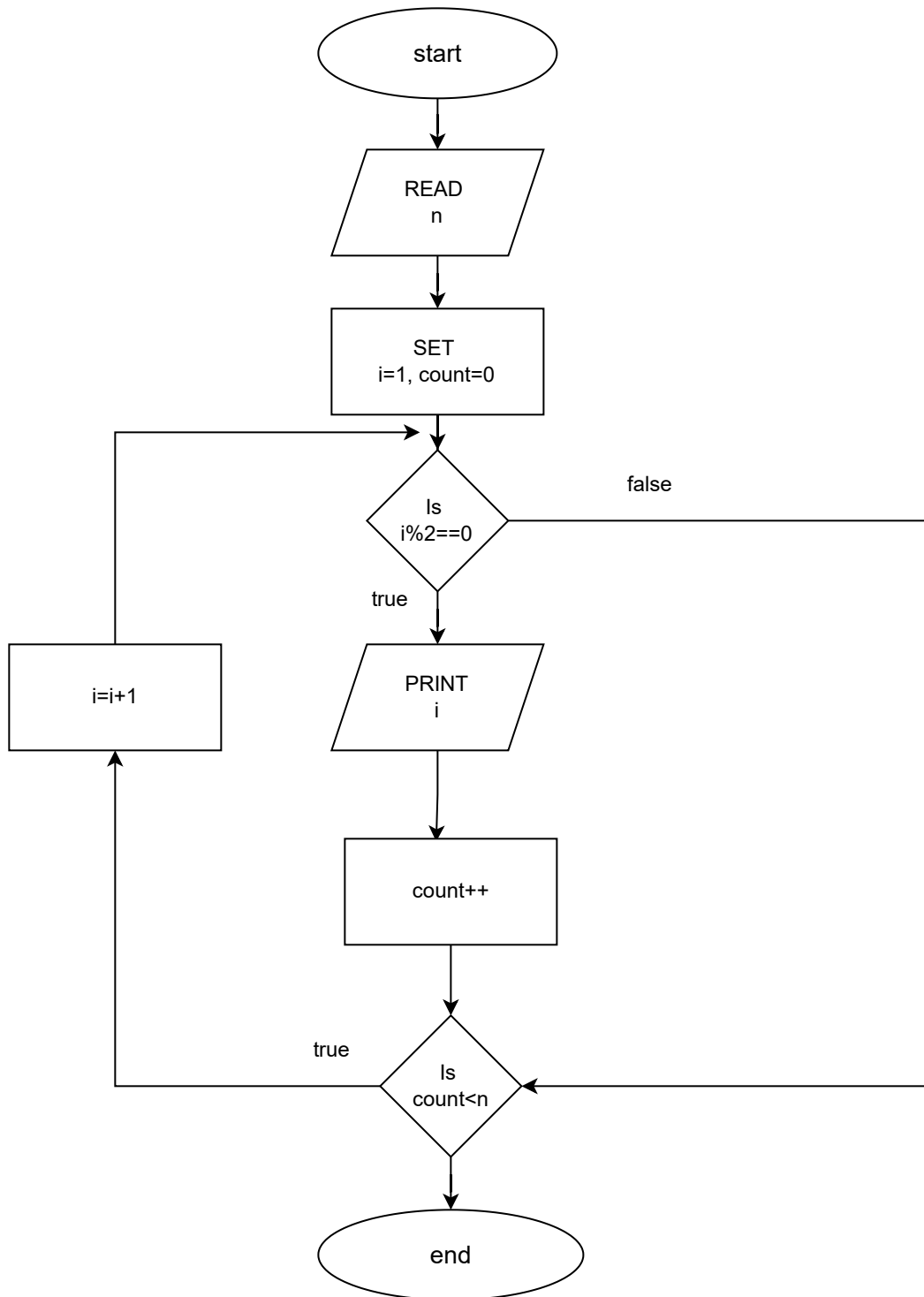


**18. Write a Java Progmm to print all the Prime Factors of the Given Number.**





**19. To print the following series EVEN number Series 2 4 6 8 10 12 14 16**



20 . To print the following series ODD number Series 1 3 5 7 9 11 13...

