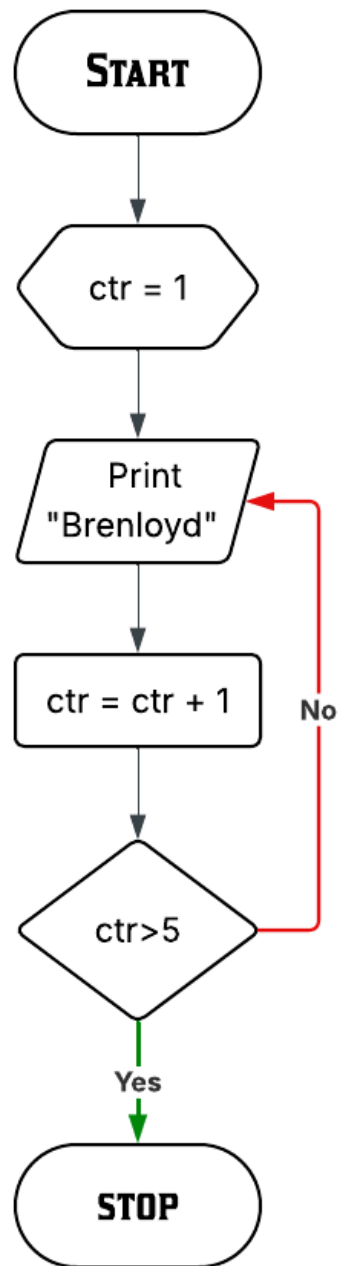
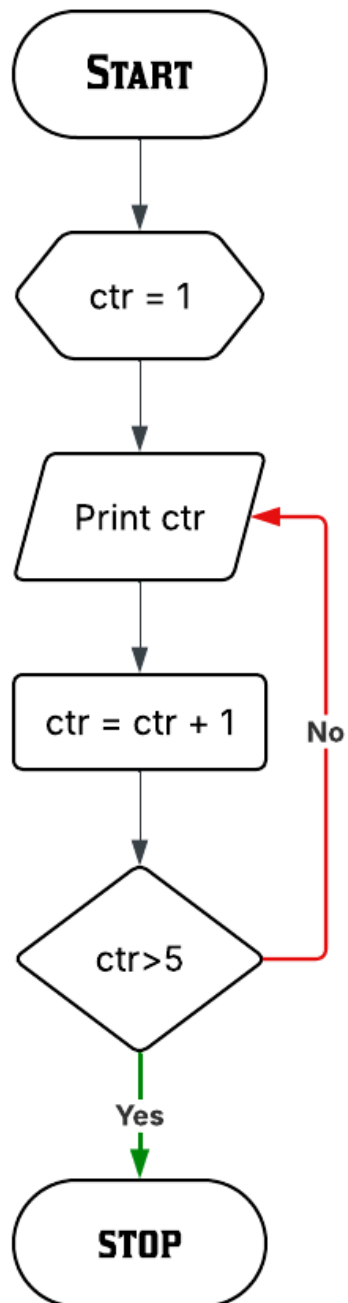


LOOP/ITERATION FLOWCHART

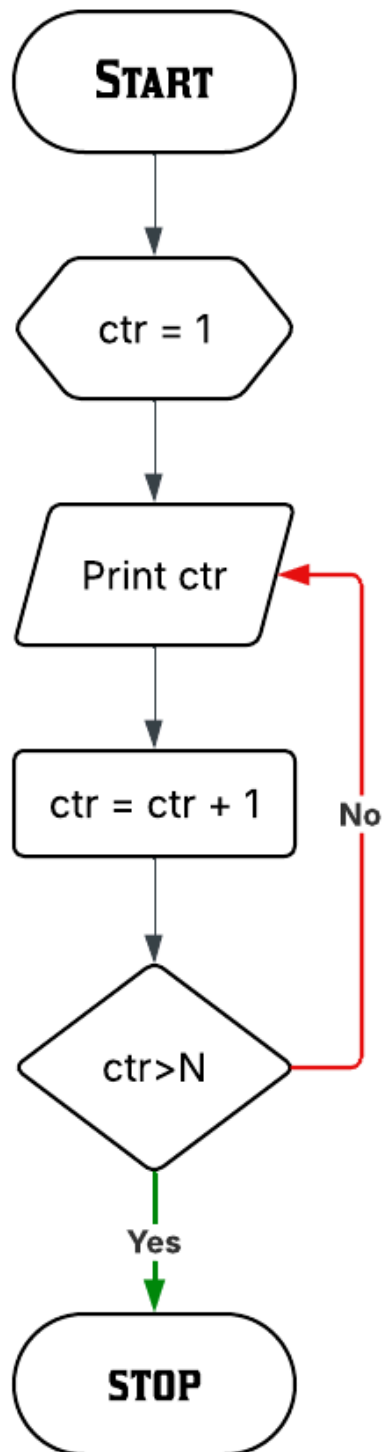
1. Create a flowchart that will print your name 5 times.



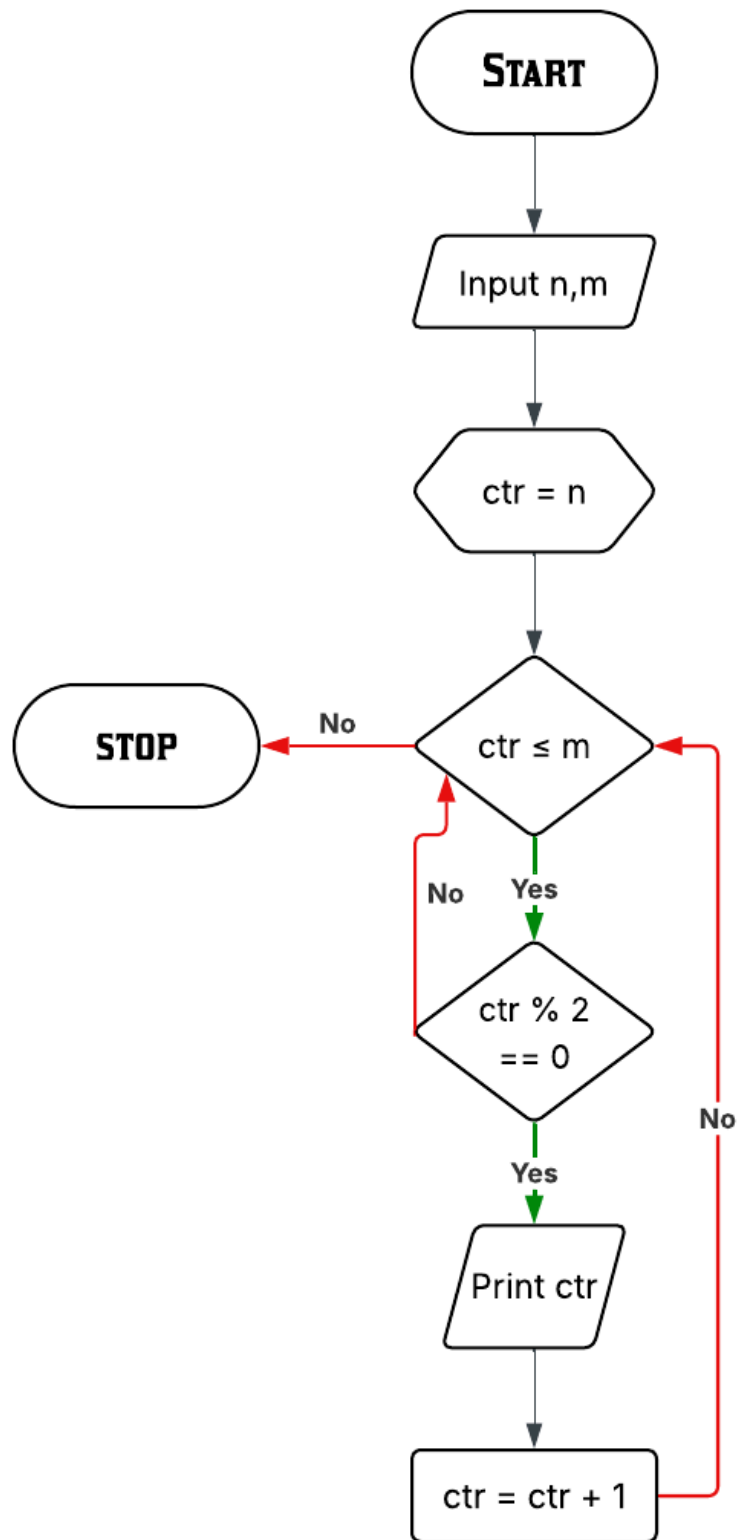
2. Create a flowchart that will print numbers from 1 to 5.



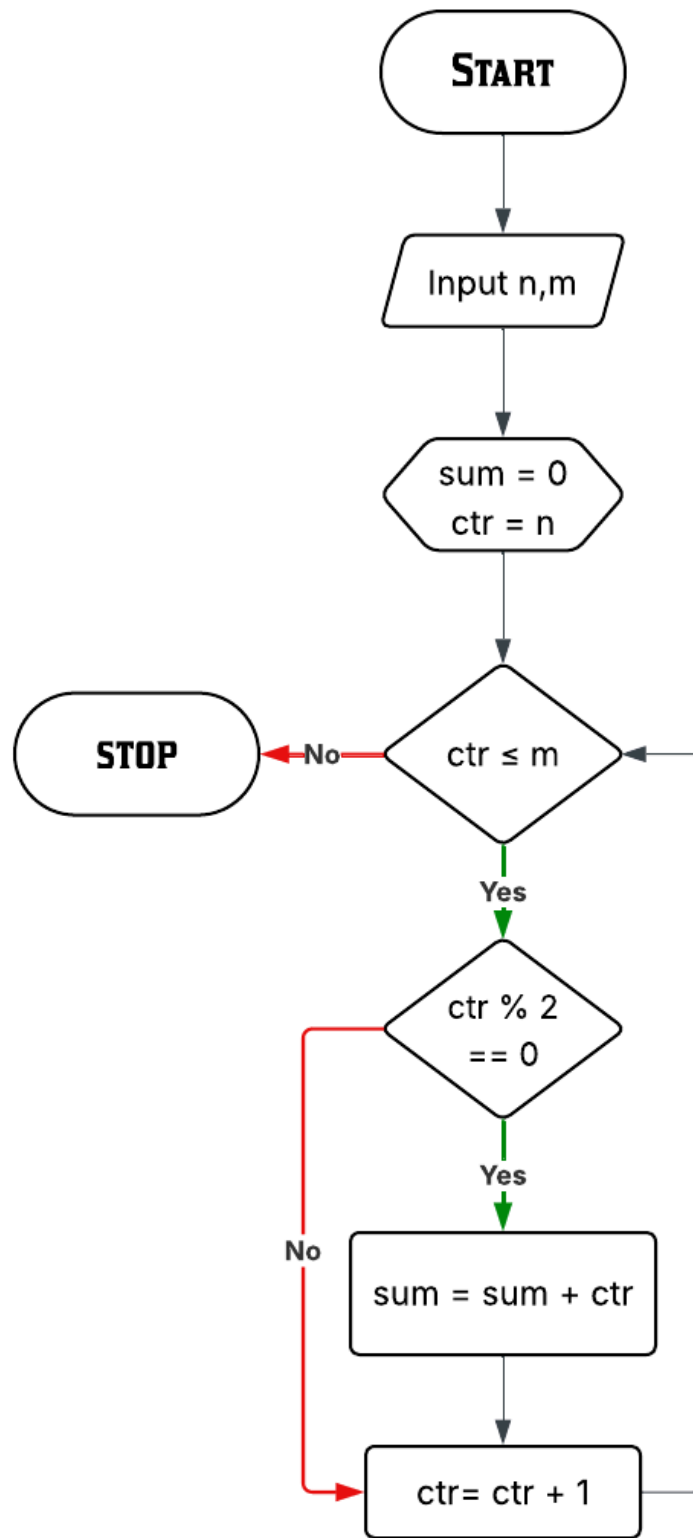
3. Create a flowchart that will print even numbers from 1 to N.



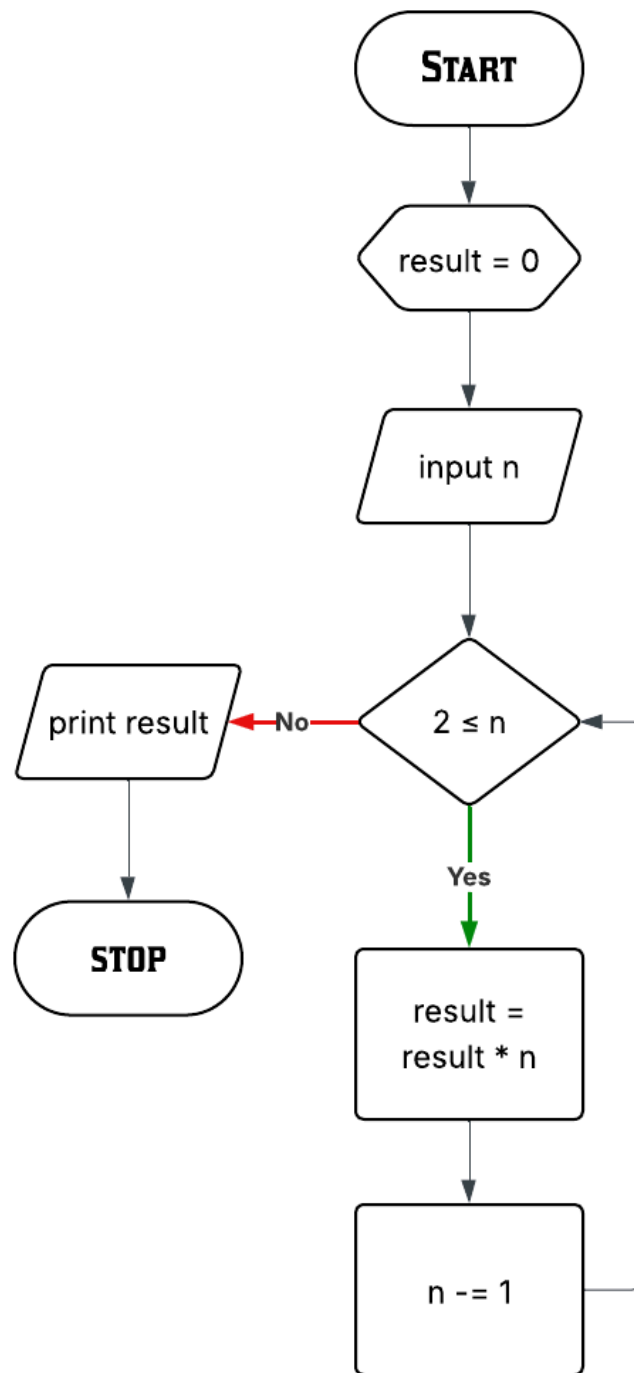
4. Create a flowchart that will print even numbers from N to M.



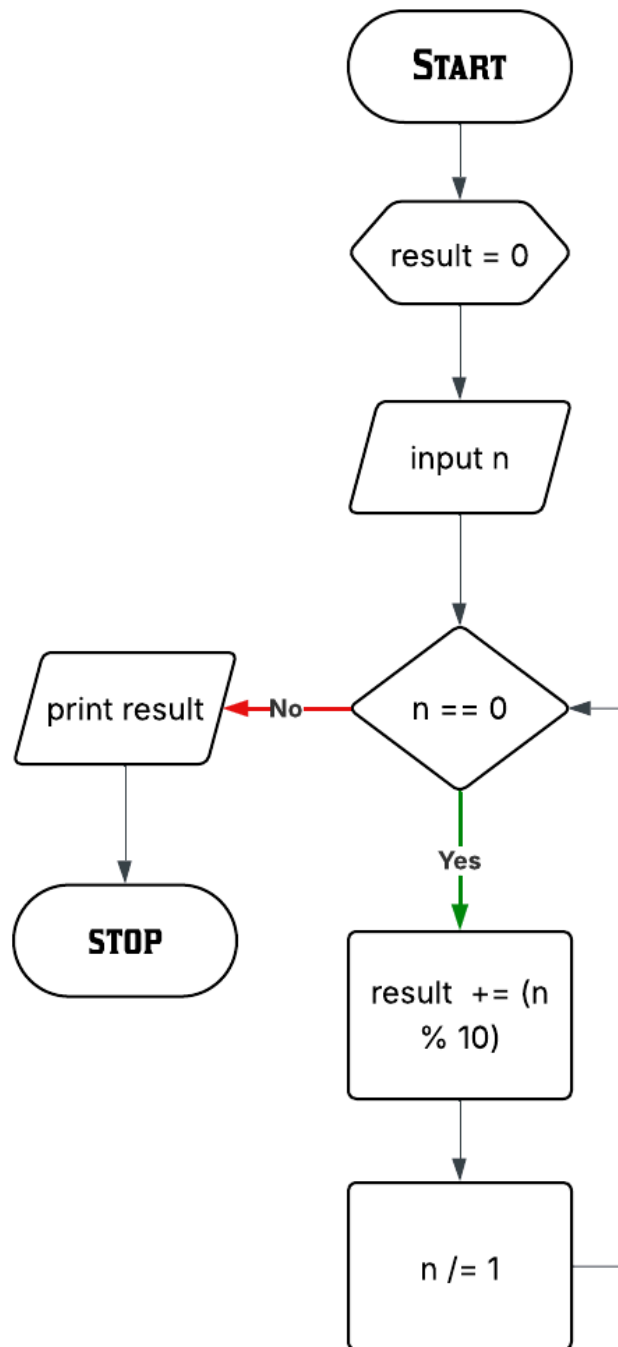
5. Create a flowchart that will get the sum of all odd numbers from N to M.



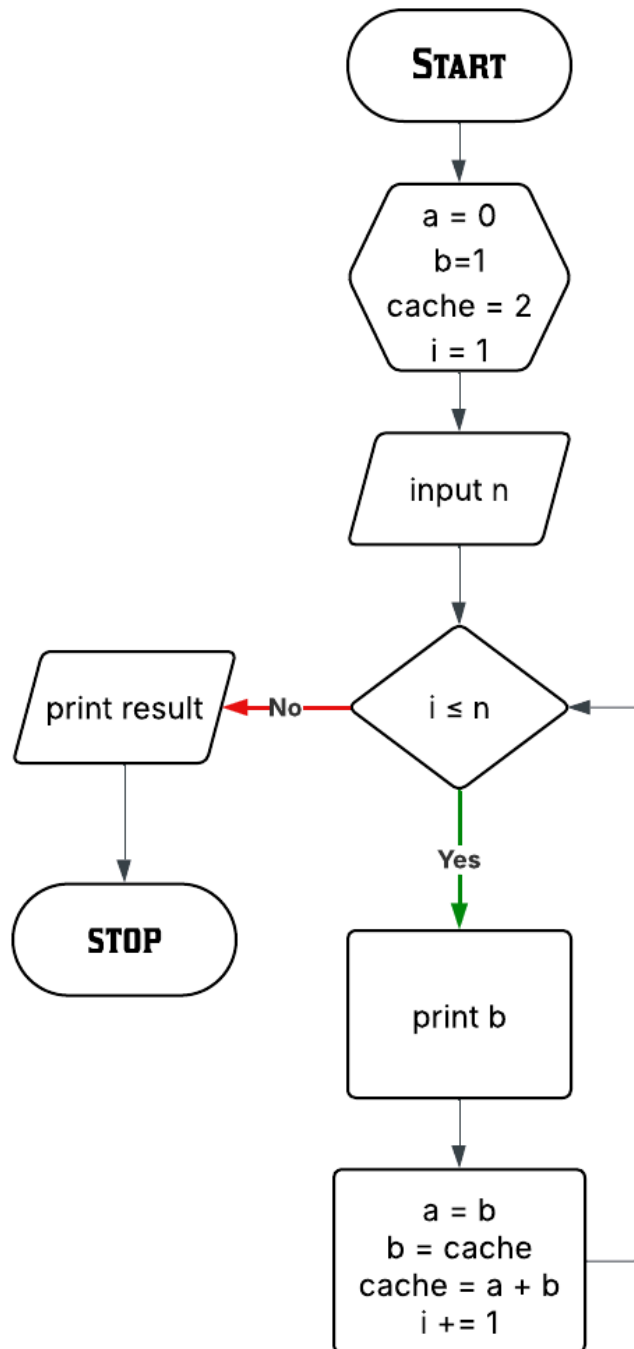
6. Create a flowchart that will compute for the factorial of an inputted number.



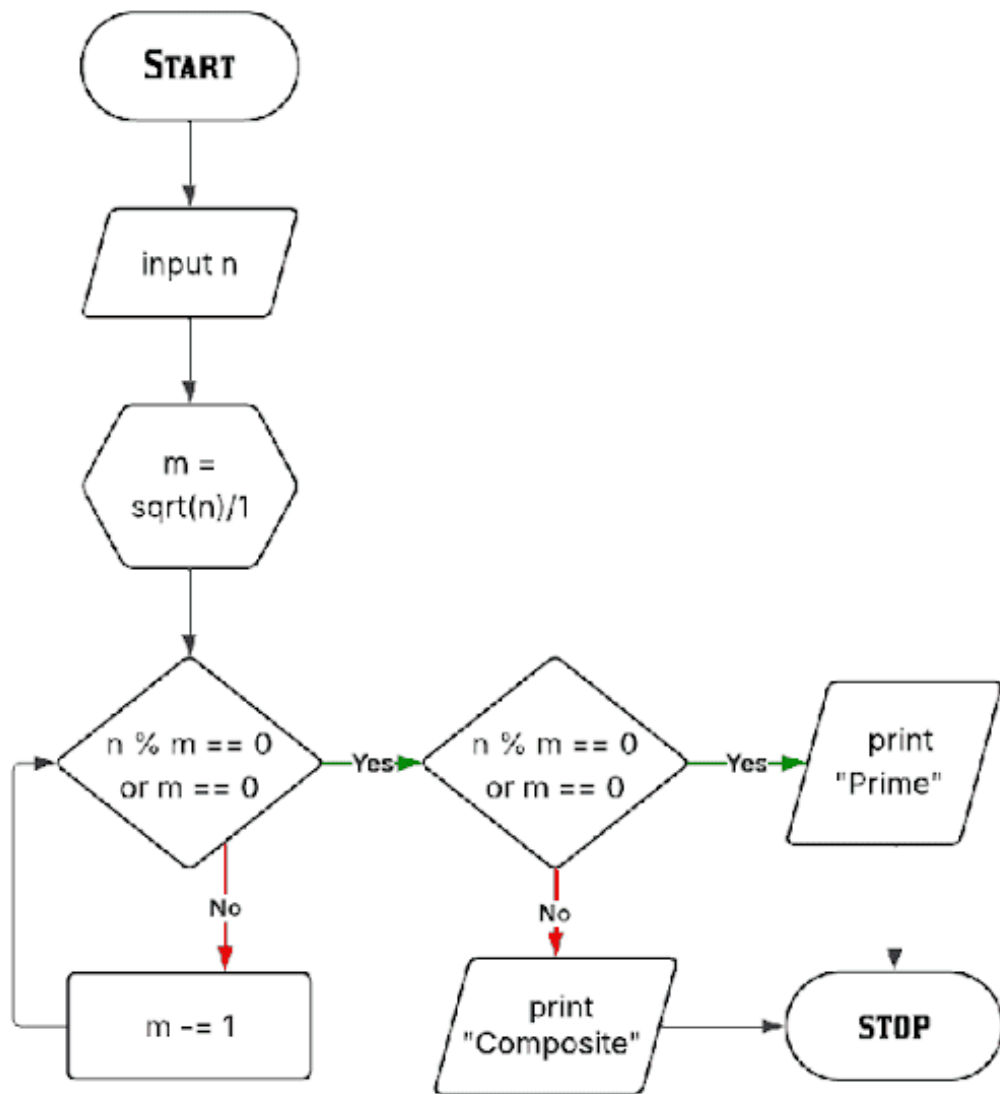
7. Create a flowchart to find the sum of the digits of a given number. Display the sum.



8. Create a flowchart that will display the first n terms of the Fibonacci series.



9. Create a flowchart that determine whether the inputted number is a prime number or not.



10. Create a flowchart that will convert decimal number to binary numbers.

