public class Fibonacci {

public static void printFibonacci(int n) {

int first = 0, second = 1;

System.out.print("Fibonacci Series up to " + n + " terms: ");

for (int i = 1; i <= n; ++i) {

System.out.print(first + " ");

// Compute the next term

int next = first + second;

first = second;

second = next;

}

}

public static void main(String[] args) {

int count = 10; // Change this value to print more or fewer numbers

printFibonacci(count);

}

}