

```
1 //32. Create a program to print the Fibonacci series
  up to a certain number.
2 import java.util.Scanner;
3
4 public class FibonacciSeries {
5     public static void main(String[] args) {
6         Scanner scanner = new Scanner(System.in);
7
8         System.out.print("Enter the limit for
  Fibonacci series: ");
9         int limit = scanner.nextInt();
10
11         int first = 0, second = 1;
12         System.out.print("Fibonacci Series: " + first
  + ", " + second);
13
14         int next = first + second;
15         while (next <= limit) {
16             System.out.print(", " + next);
17             first = second;
18             second = next;
19             next = first + second;
20         }
21
22         scanner.close();
23     }
24 }
25
```