```java
import java.util.Scanner;
class Fibonacci {
  public static void main(String[] args
        ) {

    int firstTerm = 0;
    int secondTerm = 1;
    Scanner scan = new Scanner(System
        .in);
    System.out.println("Enter a Number
        : ");
    int n = scan.nextInt();
    for (int i = 1; i <= n; ++i) {
      System.out.print(firstTerm + ", "
        );

      int nextTerm = firstTerm +
        secondTerm;
      firstTerm = secondTerm;
      secondTerm = nextTerm;
    }
  }
}
```

```
java -cp /tmp/Gu75GBz7un Fibonacci
Enter a Number : 10
0, 1, 1, 2, 3, 5, 8, 13, 21, 34,
```