**1)**[**Fibonacci Series in Java**](https://www.javatpoint.com/fibonacci-series-in-java)

## 2) [Java Program to convert Number to Word](https://www.javatpoint.com/java-program-number-to-word)

**3)write a sample program using inheritance**

**4)write a sample program using method overloading and methodoverridding**

**5)**[**How to find a sublist in a List?**](https://www.tutorialspoint.com/javaexamples/collection_sublist.htm)

**6)** [How to iterate through elements of HashMap?](https://www.tutorialspoint.com/javaexamples/collection_iterate.htm)

7) [How to use different types of Collections?](https://www.tutorialspoint.com/javaexamples/collection_all.htm)

8) write a sample programs using exception handling

9)write a sample program using abstract and interfaces

10)Write a sample program using String methods

11)write a sample programs using Lambda and StreamApi

12)write a sample program using forEach method in java8

Int i=10;

Class Student

Student s=new student();

s.