Maps

```java
import java.util.*;

public class MapsDemo {
    public static void main(String[] args) {
        // HashMap
        Map<String, Integer> hashMap = new HashMap<>();
        hashMap.put("One", 1);
        hashMap.put("Two", 2);
        hashMap.put("Three", 3);
        System.out.println("HashMap:");
        System.out.println(hashMap);

        // TreeMap
        Map<String, Integer> treeMap = new TreeMap<>();
        treeMap.put("may", 5);
        treeMap.put("jun", 6);
        treeMap.put("july", 7);
        System.out.println("\nTreeMap:");
        System.out.println(treeMap);

        // LinkedHashMap
        Map<String, Integer> linkedHashMap = new LinkedHashMap<>();
        linkedHashMap.put("kittu", 10);
        linkedHashMap.put("bunty", 5);
        linkedHashMap.put("chintu", 8);
        System.out.println("\nLinkedHashMap:");
        System.out.println(linkedHashMap);

        // Hashtable
        Map<String, Integer> hashtable = new Hashtable<>();
```

```java
        hashtable.put("A", 1);

        hashtable.put("B", 2);

        hashtable.put("C", 3);

        System.out.println("\nHashtable:");

        System.out.println(hashtable);
    }
}
```