

```

import java.util.HashMap;
import java.util.Map;
import java.util.TreeMap;

public class MapExample {

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

        System.out.println("HashMap elements:");
        for (Map.Entry<String, Integer> entry : hashMap.entrySet()) {
            System.out.println(entry.getKey() + ": " + entry.getValue());
        }
        System.out.println();

        // TreeMap example (sorted order)
        Map<String, Integer> treeMap = new TreeMap<>();
        treeMap.put("Banana", 10);
        treeMap.put("Apple", 5);
        treeMap.put("Orange", 8);

        System.out.println("TreeMap elements (sorted order):");
        for (Map.Entry<String, Integer> entry : treeMap.entrySet()) {
            System.out.println(entry.getKey() + ": " + entry.getValue());
        }
    }
}

```