package collections;

import java.util.HashMap;

import java.util.Map;

import java.util.TreeMap;

public class maps {

public static void main(String[] args) {

// TODO Auto-generated method stub

Map<Integer,String> hm = new HashMap<Integer, String>();

hm.put(1, "JavaScript");

hm.put(2, "Python");

hm.put(3, "Java");

System.out.println("Elements in the Hashmap: ");

for(Map.Entry<Integer,String> obj: hm.entrySet()) {

System.out.println(obj.getKey() + ":" + obj.getValue());

}

Map<Integer,String> tm = new TreeMap<Integer, String>();

tm.put(101, "React.Js");

tm.put(102, "Node.Js");

tm.put(103, "Angular");

System.out.println("\nElements in the Treemap: ");

for(Map.Entry<Integer,String> obj: tm.entrySet()) {

System.out.println(obj.getKey() + ":" + obj.getValue());

}

}

}