```java
package Maps;

import java.util.HashMap;

import java.util.Map;


public class Maps {

    public static void main(String[] args) {

        // Creating a HashMap and adding key-value pairs to it

        Map<Object, Object> hashMap = new HashMap<>();

        hashMap.put("siri", 50);

        hashMap.put("ani", 60);

        hashMap.put("man", 30);

        System.out.println("Elements in the HashMap: " + hashMap);


        // Checking if the HashMap contains a key

        boolean containsKey = hashMap.containsKey("ani");

        System.out.println("Does the HashMap contain the key 'ani'? " + containsKey);


        // Checking if the HashMap contains a value

        boolean containsValue = hashMap.containsValue(60);

        System.out.println("Does the HashMap contain the value 60? " + containsValue);


        // Getting the value for a key

        int value = (int) hashMap.get("man");

        System.out.println("The value for the key 'man' is " + value);


        // Removing a key-value pair from the HashMap

        hashMap.remove("man");

        System.out.println("Elements in the HashMap after removing the key 'man': " +
hashMap);

    }

}
```

Output:

```
Elements in the HashMap: {siri=50, man=30, ani=60}
Does the HashMap contain the key 'ani'? true
Does the HashMap contain the value 60? true
The value for the key 'man' is 30
Elements in the HashMap after removing the key 'man': {siri=50, ani=60}
```