

Tree Map

```
package practice;
```

```
import java.util.*;
```

```
public class MapsDemo {
```

```
public static void main(String[] args) {
```

```
    TreeMap map = new TreeMap();
```

```
    map.put(771, "deep");
```

```
    map.put(171, "Kushal");
```

```
    map.put(501, "Saurav");
```

```
    map.put(873, "Kushal");
```

```
    map.put(111, "ayush");
```

```
    System.out.println(map);
```

```
}
```

```
}
```



Output:-

111 = ayush

171 = Kushal

501 = saurav

771 = deep

873 = Kushal

