

## TreeSet

TreeSet will arrange all the elements of collection based class in the ascending order or according to the dictionary format.

### Example 1:

```
import java.util.*;  
public class CollectionsDemo {  
    public static void main(String[] args) {  
        TreeSet hgt = new TreeSet();  
        hgt.add(44);  
        hgt.add(22);  
        hgt.add(11);  
        hgt.add(55);  
        hgt.add(33);  
        System.out.println(hgt);  
    }  
}
```

### Output :

[11, 22, 33, 44, 55]



## Example 2:

```
import java.util.*;  
public class CollectionsDemo {  
    public static void main(String[] args) {  
        TreeSet names = new TreeSet();  
        names.add("virat");  
        names.add("dhoni");  
        names.add("pant");  
        names.add("bumrah");  
        names.add("hardik");  
        System.out.println(names);  
    }  
}
```

### Output:

[bumrah, dhoni, hardik, pant, virat]

