

```
import java.util.*;

public class CollectionDemo {
    public static void main(String[] args) {
        // ArrayList
        ArrayList<String> arrayList = new ArrayList<>();
        arrayList.add("apple");
        arrayList.add("banana");
        arrayList.add("cherry");
        System.out.println("ArrayList: " + arrayList);

        // LinkedList
        LinkedList<String> linkedList = new LinkedList<>();
        linkedList.add("apple");
        linkedList.add("banana");
        linkedList.add("cherry");
        System.out.println("LinkedList: " + linkedList);

        // HashSet
        HashSet<String> hashSet = new HashSet<>();
        hashSet.add("apple");
        hashSet.add("banana");
        hashSet.add("cherry");
        System.out.println("HashSet: " + hashSet);

        // TreeSet
        TreeSet<String> treeSet = new TreeSet<>();
        treeSet.add("apple");
        treeSet.add("banana");
        treeSet.add("cherry");
        System.out.println("TreeSet: " + treeSet);
    }
}
```

```
// HashMap
HashMap<String, String> hashMap = new HashMap<>();
hashMap.put("A", "apple");
hashMap.put("B", "banana");
hashMap.put("C", "cherry");
System.out.println("HashMap: " + hashMap);

// TreeMap
TreeMap<String, String> treeMap = new TreeMap<>();
treeMap.put("A", "apple");
treeMap.put("B", "banana");
treeMap.put("C", "cherry");
System.out.println("TreeMap: " + treeMap);
}
}
```

OUTPUT:

ArrayList: [apple, banana, cherry]LinkedList: [apple, banana, cherry]

HashSet: [banana, apple, cherry]

TreeSet: [apple, banana, cherry]HashMap: {A=apple, B=banana, C=cherry}

TreeMap: {A=apple, B=banana, C=cherry}