

```

package Collection;
import java.util.ArrayList;
import java.util.HashSet;
import java.util.LinkedList;

public class Collection {
    public static void main(String[] args) {
        // Creating and adding elements to an ArrayList
        ArrayList list = new ArrayList<>();
        list.add("siri");
        list.add("supu");
        list.add("ani");
        list.add("puri");
        list.add("chip");
        System.out.println("Elements in the ArrayList: " + list);

        // Creating and adding elements to a LinkedList
        LinkedList linkedList = new LinkedList<>();
        linkedList.add(52);
        linkedList.add(63);
        linkedList.add(72);
        linkedList.add(36);
        linkedList.add(20);
        System.out.println("Elements in the LinkedList: " + linkedList);

        // Creating and adding elements to a HashSet
        HashSet set = new HashSet<>();
        set.add("pink");
        set.add("red");
        set.add("blue");
        System.out.println("Elements in the HashSet: " + set);
    }
}

```

Output:

```

Elements in the ArrayList: [siri, supu, ani, puri, chip]
Elements in the LinkedList: [52, 63, 72, 36, 20]
Elements in the HashSet: [red, pink, blue]

```