**List**

import java.util.\*;

public class Main {

public static void main(String[] args) {

List<Integer> arrayList = new ArrayList<>();

arrayList.add(10);

arrayList.add(20);

arrayList.remove(Integer.valueOf(10));

System.out.println("ArrayList: " + arrayList);

List<Integer> linkedList = new LinkedList<>();

linkedList.add(30);

linkedList.add(40);

linkedList.remove(Integer.valueOf(30));

System.out.println("LinkedList: " + linkedList);

List<Integer> vector = new Vector<>();

vector.add(50);

vector.add(60);

vector.remove(Integer.valueOf(50));

System.out.println("Vector: " + vector);

Stack<Integer> stack = new Stack<>();

stack.add(70);

stack.add(80);

stack.pop();

System.out.println("Stack: " + stack);

}

}  
  
**Set**import java.util.\*;

public class Main {

public static void main(String[] args) {

Set<Integer> hashSet = new HashSet<>();

hashSet.add(10);

hashSet.add(30);

hashSet.add(20);

hashSet.remove(10);

System.out.println("HashSet: " + hashSet);

Set<Integer> linkedHashSet = new LinkedHashSet<>();

linkedHashSet.add(40);

linkedHashSet.add(60);

linkedHashSet.add(50);

linkedHashSet.remove(40);

System.out.println("LinkedHashSet: " + linkedHashSet);

Set<Integer> treeSet = new TreeSet<>();

treeSet.add(70);

treeSet.add(90);

treeSet.add(80);

treeSet.remove(70);

System.out.println("TreeSet (sorted): " + treeSet);

}

}  
  
**Queue:**

import java.util.\*;

public class Main {

public static void main(String[] args) {

Queue<Integer> q=new PriorityQueue<>();

q.add(12);

q.add(24);

q.add(48);

q.add(50);

q.add(62);

System.out.println(q);

q.poll();

System.out.println(q);

q.remove();

System.out.println(q);  
  
  
Queue<Integer> q=new ArrayDeque<>();

q.add(12);

q.add(24);

q.add(48);

q.add(50);

q.add(62);

System.out.println(q);

q.poll();

System.out.println(q);

q.remove();

System.out.println(q);

}

}