```
package Arraylists;
import java.util.*;
import java.util.Collection;
import java.util.ArrayList;
public class wrappers {
int i = 0;
int j = 11.size()-1;
while(i<j){
  int temp = Integer.valueOf(l1.get(i));
  11.set(j, temp);
i++;
j--;
   public static void main(String[] args) {
       Integer i = Integer.valueOf(3);
       System.out.println(i);
       System.out.println(f);
       ArrayList<Integer> 11= new ArrayList<>();
       System.out.println(l1.size());
       11.add(1);
       11.add(398);
       System.out.println(11.get(2));
           System.out.println(l1.get(k));
```

```
System.out.println(11);
System.out.println(11);
11.set(1,209);
System.out.println(11);
System.out.println( 11.remove(Integer.valueOf(209)));
boolean ans = 11.contains(Integer.valueOf(476));
System.out.println(ans);
12.add("app");
12.add(true);
System.out.println(12);
11.add(4);
reverse(11);
Collections. reverse (11);
Collections.sort(11);
Collections.sort(11,Collections.reverseOrder());
System.out.println(11);
13.add("app");
13.add("toh");
13.add("insaan");
System.out.println(13);
System.out.println(13);
```