

```

*/

package com.mycompany.main1;

/**
 *
 * @author 18SCCS255
 */
import java.util.*;

public class Main1 {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        // Create an ArrayList and a LinkedList
        List<Integer> arrayList = new ArrayList<>();
        List<Integer> linkedList = new LinkedList<>();

        System.out.println("\nChoose an operation");
        System.out.println("1. Add an element");
        System.out.println("2. Remove an element");
        System.out.println("3. Display lists");
        System.out.println("4. Exit");
        while (true) {
            System.out.print("\nEnter your choice:");
            int choice = scanner.nextInt();
            switch (choice) {
                case 1:
                    System.out.print("Enter number to add:");
                    // Run (Main1) x
                    // . Exit

                    enter your choice:1
                    enter number to add 12
                    2 added to both lists.

                    enter your choice:4
                    exiting...
                    -----
                    WILD SUCCESS
                    -----
                    REAL TIME: 01:26 min

```

