```java
            int num=scanner.nextInt();
            arrayList.add(num);
            linkedList.add(num);
            System.out.println(num+" added to both lists");
            break;

        case 2:
            if(arrayList.isEmpty()||linkedList.isEmpty()){
                System.out.println("Lists are empty! Nothing to remove");
            }else{
                System.out.println("Enter number to remove: ");
                int removeNum=scanner.nextInt();
                arrayList.remove(Integer.valueOf(removeNum));
                linkedList.remove(Integer.valueOf(removeNum));
                System.out.println(removeNum+" removed from both lists");
            }
            break;
        case 3:
            System.out.println("ArrayList: "+arrayList);;
            System.out.println("LinkedList: "+linkedList);
            break;
        case 4:
            System.out.println("Exiting...");
            scanner.close();
            return;
        default:
            System.out.println("Invalid choice! Try again");
        }
    }
}
```

Output - Run (Main)

```
3
ArrayList: [55, 77]
LinkedList: [55, 77]

Enter your choice:
4
Exiting...
------------------------------------------------------------
BUILD SUCCESS
------------------------------------------------------------
Total time:  50.350 s
Finished at: 2026-01-03T16:10:44+05:30
------------------------------------------------------------
```