```java
package collection;

import java.util.ArrayList;
import java.util.Iterator;
import java.util.List;
import java.util.ListIterator;

public class numberreverse {

    public static void main(String[] args) {
        List<Integer> l=new ArrayList<Integer>();
        l.add(10);
        l.add(20);
        l.add(30);
        l.add(40);
        l.add(50);
//Iterator<Integer> s=l.iterator();
        //      while(s.hasNext()) {
        //        System.out.println(s.next());
        //      }

        ListIterator s1=l.listIterator();
        System.out.println("Before the number reversed :");
        while(s1.hasNext()) {
            System.out.println(s1.next());
        }System.out.println("**********************");
        System.out.println("After the number reversed :");
        while(s1.hasPrevious()) {
            System.out.println(s1.previous());
        }
    }

}
```

Output:

```
Before the number reversed :
10
20
30
40
50
********************
After the number reversed :
50
40
30
20
10
```