

1

```
//Create an empty list
ListInterface<String> myList = new LinkedList<>();

myList.add("15");
myList.add("25");
myList.add("35");
myList.add("45");
//Demonstrating add to end, List should now contain 15 25 35 45

myList.add(2, "20");
//Demonstrating to middle, List should now contain 15 25 20 35 45

myList.add(0, "10");
//Demonstrating add to beginning,
//List should now contain 10 15 25 20 35 45

myList.add(6, "55");
//Demonstrating add to end,
//List should now contain 10 15 25 20 35 45 55
```

