

Interface MyList

```
add(E e)
add(int i, E e)
addFirst(E e)
addLast(E e)
clear()
contains(E e)
indexOf(E e)
get(int i)
getFirst()
getLast()
isEmpty()
lastIndexOf(E e)
remove(int i)
removeFirst()
removeLast()
set(int i, E e)
setFirst(E e)
setLast(E e)
size()
toString()
```

Abstract class MyAbstractList

```
add(E e)
addFirst(E e)
addLast(E e)
clear()
contains(E e)
getFirst()
getLast()
isEmpty()
removeFirst()
removeLast()
setFirst(E e)
setLast(E e)
size()
toString()
```

Concrete class MyArrayList**MyArrayList()****MyArrayList(E[] eArr)****add(int i, E e)****capacity()****ensureCapacity(int newCap)****firstIndexOf(E e)****get(int i)****lastIndexOf(E e)****remove(int i)****set(int i, E e)****trimToSize()****Concrete class** MyArrayListOp**MyArrayListOp()****MyArrayListOp(E[] eArr)****clear()****removeLast()**