```
public ArrayList() {
    T[] tempList = (T[]) new Object[size + 1];
    noOfEntries = 0;
          System.arraycopy(list, position + 1, list, position,
public void clear() {
public void replace(int position, T newEntry) {
public T getEntry(int position) {
   if (position >= 0 && position <= noOfEntries) {</pre>
```

```
public T[] toArray() {
public int getLength() {
public boolean isEmpty() {
   System. out.println(Arrays.toString(arr.toArray()));
   System.out.println(Arrays.toString(arr.toArray()));
   System.out.println("List is empty?" + arr.isEmpty());
```