

```
1 package ch.publiccept;
2
3 /**
4  * =====
5  * == ch.publiccept.Theory_of_ArrayList ==
6  * =====
7  *
8  *
9  *
10 * Interface List<E>:
11 * -----
12 * https://docs.oracle.com/en/java/javase/11/docs/api/java.base/java/util/List.html
13 * ...extends (=inherits) from Interface Collection<E>:
14 * https://docs.oracle.com/en/java/javase/11/docs/api/java.base/java/util/Collection.html
15 *
16 *
17 *
18 * Class ArrayList<E>:
19 * -----
20 * https://docs.oracle.com/en/java/javase/11/docs/api/java.base/java/util/ArrayList.html
21 * ...extends (=inherits) from Class AbstractList<E>:
22 * https://docs.oracle.com/en/java/javase/11/docs/api/java.base/java/util/AbstractList.html
23 * ...and implements implements the interface List<E>:
24 * https://docs.oracle.com/en/java/javase/11/docs/api/java.base/java/util/List.html
25 *
26 * - ArrayList is a automatically resizable List.
27 *
28 *
29 * @author created by Urs Albisser, on 2020-01-28
30 * @version 0.1
31 */
32 public class Theory_of_ArrayList {
33 }
34
```