

```
1 package classes;
2 import java.util.ArrayList;
3 //class of moduls
4 public class UniversityResources {
5     //all the attributes for the class
6     private static ArrayList<Object> assistants = new ArrayList<Object>();
7
8     private static ArrayList<Object> rooms = new ArrayList<Object>();
9
10
11     /**
12      * @param as the array by which the arraylist will be populated
13      * @return populates the list of assistatns
14      */
15     //method for adding the assistans
16     public static String addAssistans(Assistant[] as){
17         for (int i = 0; i < as.length; i++){
18             assistants.add(as[i]);
19         }
20
21         return "";
22     }
23
24
25     /**
26      * @param rm the array by which the arraylist will be populated
27      * @return populates the list rooms
28      */
29     //method for adding the room
30     public static String addRooms(Room[] rm){
31         for (int i = 0; i < rm.length; i++){
32             rooms.add(rm[i]);
33         }
34         return "";
35     }
36 }
```