FIX BUGS OF THE APPLICATION

What I have done is: \rightarrow Complete the methods.

```
//Method for search an element into ArrayList of type Integer.
  private static void searchExpenses(ArrayList<Integer> arrayList) {
     int leng = arrayList.size();
     System.out.println("Enter the expense you need to search:\t");
     Scanner sc = new Scanner(System.in);
     int key = sc.nextInt();
     int index = 0:
     for (int v: arrayList) {
        if (key == v) {
               System.out.println("Expense of amount is on index: " + index);
                System.out.println();
               break;
       }
        index++;
     }
  }
//Method to sort an ArrayList of Integer type by using bubble sort algorithm.
  private static void sortExpenses(ArrayList<Integer> arrayList) {
     int arrlength = arrayList.size();
     int temp = 0;
               for (int i = 0; i < \text{arrlength}; i++) {
                       for (int j = 1; j < (arrlength); j++) {
                               if (arrayList.get(j - 1) > arrayList.get(j)) {
                                       temp = arrayList.get(j-1);
                                       arrayList.set(j-1, arrayList.get(j));
                                       arrayList.set(j, temp);
                               }
                        }
               for(int x:arrayList)
                        System.out.print(x+" ");
                System.out.println();
  }
```