

```

import java.util.*;
public class MyClass{
    public static void main(String[] args){

        int[] test = {11, 432, 54, 73, 5, 124, 68, 34, 86, 321, 33};
        sortOrder(test);

        for (int i : test){
            System.out.print(i + " ");
        }

        //Manfred
        public static ArrayList<Integer> sort(ArrayList<Integer> arrayList){
            for (int i = 1; i < arrayList.size(); i++){
                int current = arrayList.remove(i);
                int index = i - 1;
                while (index >= 0 && current > arrayList.get(index)){
                    index--;
                    arrayList.add(index + 1, current);
                }
            }
            return arrayList;
        }

        //Manfred
        public static ArrayList<String> sortChar(ArrayList<String> array){
            for (int j = 0; j < array.size() - 1; j++){
                int minIndex = j;
                for (int k = j + 1; k < array.size(); k++){
                    if (array.get(k).length() < array.get(minIndex).length())
                        minIndex = k;
                }

                if (j != minIndex){
                    String temp = array.get(j);
                    array.set(j, array.get(minIndex));
                    array.set(minIndex, temp);
                }
            }
            return array;
        }
    }
}

```