

```
Run Assignment3 x
/Users/claudio/Library/Java/JavaVirtualMachines/openjdk-21.0.1/Contents/Home/bin/java
Enter a sorted list1 (start with the size of the array, separated by white space):
5 10 20 30 40 50
Enter a sorted list2 (start with the size of the array, separated by white space):
4 5 15 25 35
The list of the merged array with 9 elements:
5 10 15 20 25 30 35 40 50
Process finished with exit code 0
```

```
Run Assignment3 x
/Users/claudio/Library/Java/JavaVirtualMachines/openjdk-21.0.1/Contents/Home/bin/jav
Enter a sorted list1 (start with the size of the array, separated by white space):
0
Enter a sorted list2 (start with the size of the array, separated by white space):
2 10 20
The list of the merged array with 2 elements:
10 20
Process finished with exit code 0
```

```
Run Assignment3 x
/Users/claudio/Library/Java/JavaVirtualMachines/openjdk-21.0.1/Contents/Home/bin/jav
Enter a sorted list1 (start with the size of the array, separated by white space):
3 10 10 10
Enter a sorted list2 (start with the size of the array, separated by white space):
2 10 10
The list of the merged array with 5 elements:
10 10 10 10 10
Process finished with exit code 0
```

```
Run Assignment3 x
/Users/claudio/Library/Java/JavaVirtualMachines/openjdk-21.0.1/Contents/Home/bin/ja
Enter a sorted list1 (start with the size of the array, separated by white space):
5 10 20 20 25 25
Enter a sorted list2 (start with the size of the array, separated by white space):
4 10 15 20 25
The list of the merged array with 9 elements:
10 10 15 20 20 20 25 25 25
Process finished with exit code 0
```