```
public static Int[] compute(int[] numbersArray) {
 for (in\Re i = 0; i \le numbersArray.length/2 - 1; i++) {
     int tmp = numbersArray[numbersArray.length - i - 1];
     numbersArray[numbersArray.length - i - 1] = numbersArray[i];
     numbersArray[i] = tmp;
return numbersArray;
```