Day 9

Implement a function that rearranges the elements in the input array by moving all the zeroes to the end, while ensuring that the function does not create a new copy of the array.

Examples

```
zeroesToEnd([1, 2, 0, 0, 4, 0, 5]) → [1, 2, 4, 5, 0, 0, 0]

zeroesToEnd([0, 0, 2, 0, 5]) → [2, 5, 0, 0, 0]

zeroesToEnd([4, 4, 5]) → [4, 4, 5]

zeroesToEnd([0, 0]) → [0, 0]
```

Notes

- Modify the original array directly without creating a new array.

- Ensure that the non-zero elements maintain their relative order in the resulting array.