Algorithms → Sorting algorithms → Bubble sort

Bubble sort → Array elements which won't be swapped

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Given an array of ints:

```
1   { 8, 9, 1, 2, 13, 12, 11, 15, 16}
```

We sort the array in ascending order using the bubble sort. Enter elements' indices that will not be swapped at any moment during the sorting.

Example output:

```
1   0 1 2
```

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```
7 8
```

✓ Correct.

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