

Bubble sort

→

Statements

 Easy 1 minute ?

830

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Select a correct statement about bubble sort.

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- ☐ If an array must be sorted in the ascending order, the wrong order is the case when the previous element is greater than the next one.
- ☐ The algorithm needs an additional array to store intermediate results.
- ☐ The algorithm is very efficient for sorting small and large arrays.
- ☐ The worst-case time complexity is $O(n)$ where n is the array length.

✓ Correct.

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