

Counting sort → Statements

Easy 20 seconds

379 users solved this problem. Latest completion was 2 days ago.

Select correct statement about counting sort.

Report a typo

Select one option from the list

- ☒ It has the time complexity $O(\log n)$.
- ☐ It is less efficient if the most of the elements in the range are present.
- ☐ It can sort any data types which can be mapped to integers.
- ☐ It does not require additional memory to store an array containing counts of elements in the input array

Correct.

37 users liked this problem. 1 didn't like it. What about you?



Continue

[Comments \(0\)](#)

[Hints \(0\)](#)

[Useful links \(0\)](#)

[Show discussion](#)