

23. Merge k Sorted Lists

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Description (/problems/merge-k-sorted-lists/description/)

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🔀 Pick One (/problems/random-one-question/)

Merge *k* sorted linked lists and return it as one sorted list. Analyze and describe its complexity.

Example:

Input:

[
1->4->5,
1->3->4,
2->6
]

Output: 1->1->2->3->4->4->5->6

Seen this question in a real interview before?

Yes

No

Difficulty:

Total Accepted:

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Custom Testcase (Contribute)

Run Code

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Submission Result: Accepted (/submissions/detail/183755651/)

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Check out our solution!

Reveal Solution (/articles/merge-k-sorted-list/)