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Progress



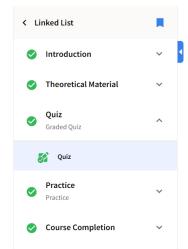
Course

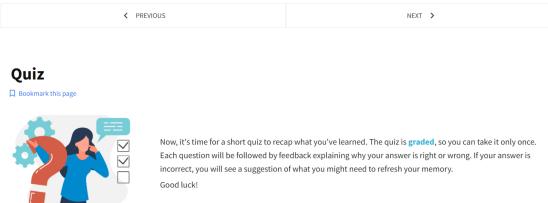
Course is completed. The course result can no longer be changed.

ெ Linked List



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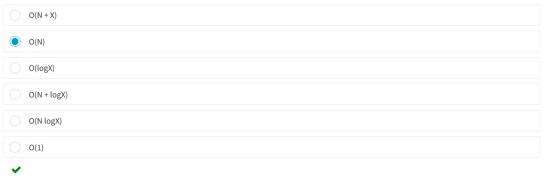
Read the question below and select the correct answer. Then, click "Submit."

You have a (singly) linked list that already contains N elements. Assuming the list contains distinct numbers, what will be the time complexity of the "insert a new value X" operation?



Read the question below and select the correct answer. Then, click "Submit."

You have a (singly) linked list that already contains N elements. Assuming the list contains distinct numbers, what will be the time complexity of the "find the number of times a given value X occurs in the list" operation?



Correct: Great job!



⟨ PREVIOUS NEXT ⟩

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