

# 142. Linked List Cycle II

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Given a linked list, return the node where the cycle begins. If there is no cycle, return `null`.

**Note:** Do not modify the linked list.

**Follow up:**  
Can you solve it without using extra space?

Seen this question in a real interview before?

Difficulty: **Medium**

Total Accepted: 143.1K

Total Submissions: 467.1K

Contributor: LeetCode

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