LAB_07B_LEETCODE_141. Linked List Cycle

```
bool hasCycle(struct ListNode *head) {

    if (head == NULL || head->next == NULL) {
        return false;
    }

    struct ListNode *slow = head;
    struct ListNode *fast = head;

    while (fast != NULL && fast->next != NULL) {

        slow = slow->next;

        fast = fast->next->next;

        if (slow == fast) {
            return true;
        }
    }
    return false;
}
```