## 141. Linked List Cycle

快慢指针<u>link</u>

```
public boolean hasCycle(ListNode head) {
   ListNode slow = head;
   ListNode fast = head;
   while(slow != null && fast != null){
      slow = slow.next;
      if(fast.next == null) return false;
      fast = fast.next.next;
      if(slow == fast) return true;
   }
   return false;
}
```