**Approach**

1. Find total number of nodes by traversing the LL
2. Mid = total/2
3. Go to mid-th node by traversing the LL again

Time -> O(n)

Space -> O(1)

**CODE:**

temp = head

count = 0

while temp:

temp = temp.next

count += 1

count = count // 2

temp = head

i = 0

while i < count:

temp = temp.next

i+=1

return temp