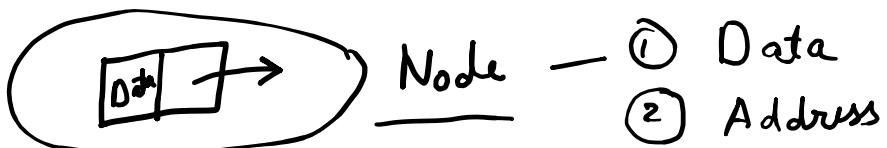
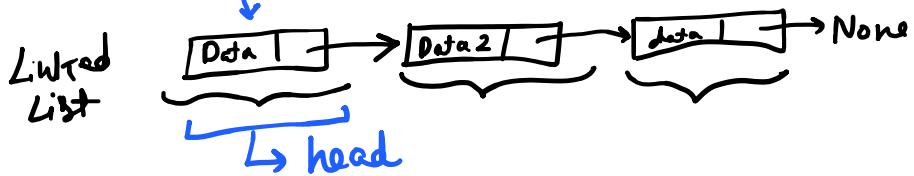


Create a Linked List

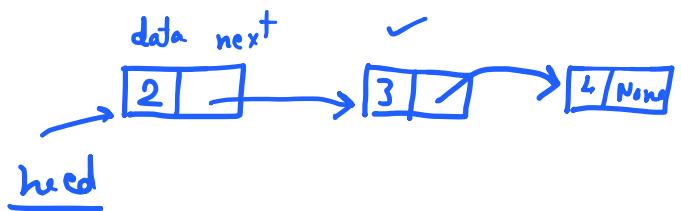


Chain of Nodes is Linked list

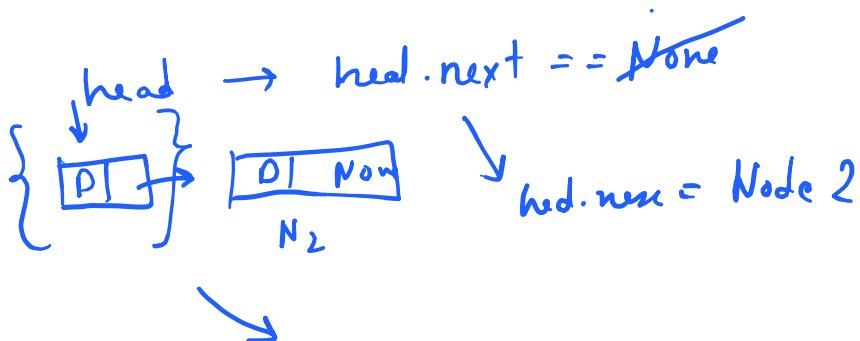


class Node:

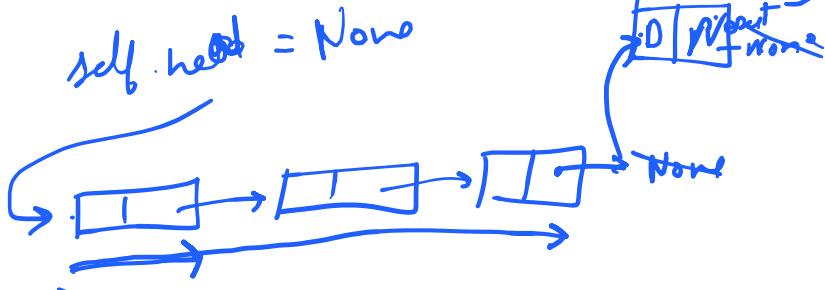
```
def __init__(self, value):  
    self.data = value  
    self.next = None
```



{
 head = Node(2) ✓
 head.next = Node(3)
 head.next.next = Node(4)



Linked List



```
class LinkedList:  
    def __init__(self):  
        self.head = None  
  
    def add_node(self, value):  
        # add node to Linked List  
        new_node = Node(value)  
        if self.head is None:  
            self.head = new_node  
        else:  
            current = self.head  
            while current.next is not None:  
                current = current.next  
            current.next = new_node
```

`L1 = LinkedList`

`L1.head`

`L1.head = None`

