

## Bing

Sure! Here is an example of how to implement a stack using singly linked list:

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

class Stack:
    def __init__(self):
        self.top = None

    def push(self, value):
        new_node = Node(value)
        new_node.next = self.top
        self.top = new_node

    def pop(self):
        if self.top is None:
            return None
        else:
            popped_node = self.top
            self.top = popped_node.next
            popped_node.next = None
            return popped_node.value

    def peek(self):
        if self.top is None:
            return None
        else:
            return self.top.value

    def is_empty(self):
        return self.top is None

    def display(self):
        current = self.top
        while current is not None:
            print(current.value)
            current = current.next
```

I hope this helps!