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# Doubly Linked Lists
class Node:
    def __init__(self, newData):
        self.newData = newData
        self.previous = None
        self.next = None

def linkedList(head):
    pointer = head
    while pointer:
        print(pointer.newData, end = " <=> ")
        pointer = pointer.next

def add(head, newData):
    newNode = Node(newData)
    newNode.next = head
    if head:
        head.prev = newNode
    return newNode

head = None
head = add(head, 'E')
head = add(head, 'P')
head = add(head, 'C')

linkedList(head)
```

 C <=> P <=> E <=>

