```
stack=[] #here we declare the stack
stack.append("A") #push the "A" into the stack
stack.append("B") #push the "B" into the stack
stack.append("C") #push the "C" into the stack
```

```
stack.pop() #remove the top element from the stack
stack.pop() #remove the top element from the stack
stack.pop() #remove the top element from the stack
```

print("stack: ", stack) #here we display the elements inside the stack(Empty)