list as stack

stack : last in first out

1.insert in the top of the list

```
In [4]: stack = [ 1,2,3]
        print(stack)

        [1, 2, 3]
```

```
In [5]: stack.append(4)
        print(stack)

        [1, 2, 3, 4]
```

```
In [6]: stack.append(5)
        print(stack)

        [1, 2, 3, 4, 5]
```

2.delete last item insert

```
In [7]: stack.pop()

Out[7]: 5
```

```
In [8]: stack.pop()

Out[8]: 4
```

```
In [ ]:
```