## Stack (push, pop, peek)

Presented by Hira Iqbal

```
stack = \Pi
             # push
   stack.append(10) # O(1)
       stack.append(20)
       stack.append(30)
      print("Stack:", stack)
             # peek
    print("Peek:", stack[-1])
             # pop
print("Pop:", stack.pop()) # O(1)
    print("After pop:", stack)
```