10 PYTHON LIST METHODS

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list.append()

```
>>> items = [23, 'Gaurav', 0]
>>> items.append('Hey')
>>> print(items)
[23, 'Gaurav', 0, 'Hey']
```



list.insert()

```
>>> items = [23, 'Gaurav', 0]
>>> items.insert(0, 'Zero')
>>> print(items)
['Zero', 23, 'Gaurav', 0]
```



3 list.extend()

```
>>> items = [23, 'Gaurav']
>>> items.extend([3.14, 'Hello'])
>>> print(items)
[23, 'Gaurav', 3.14, 'Hello']
```



list.count()

```
...
>>> items = [23, 'Gaurav', 23, 0, 23]
>>> count = items.count(23)
>>> print(count)
3
```



list.index()

```
>>> items = [23, 'Gaurav', 0]
>>> index = items.index('Gaurav')
>>> print(index)
1
```



list.remove()

```
>>> items = [23, 'Gaurav', 0, 23]
>>> items.remove(23)
>>> print(items)
['Gaurav', 0, 23]
```



list.pop()

```
>>> items = [23, 'Gaurav', 0, 23]
>>> items.pop(1)
>>> print(items)
[23, 0, 23]
```



list.reverse()

```
>>> items = [23, 'Gaurav', 0]
>>> items.reverse()
>>> print(items)
[0, 'Gaurav', 23]
```



list.sort()

```
>>> items = [23, 100, -34, -100, 0]
>>> items.sort()
>>> print(items)
[-100, -34, 0, 23, 100]
```



list.clear()

```
>>> items = [23, 100, -34, -100, 0]
>>> items.clear()
>>> print(items)
[]
```





THANKS FOR READING TILL THE END

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