



```
In [1]: arr = ['python', 'sql', 'html', 'css']
print(arr[0])

python
```

```
In [2]: arr = ['python', 'sql', 'html', 'css']
print(arr[2])

html
```

```
In [3]: arr = ['python', 'sql', 'html', 'css']
print(len(arr))

4
```

```
In [4]: arr = ['python', 'sql', 'html', 'css']
for i in arr:
    print(i)

python
sql
html
css
```

```
In [5]: arr.append('java')
print(arr)

['python', 'sql', 'html', 'css', 'java']
```

```
In [6]: arr.pop(3)
print(arr)

['python', 'sql', 'html', 'java']
```

```
In [7]: arr.remove('html')
print(arr)

['python', 'sql', 'java']
```

```
In [8]: arr.insert(1, 'spark')
print(arr)

['python', 'spark', 'sql', 'java']
```

```
In [9]: arr.reverse()
print(arr)

['java', 'sql', 'spark', 'python']
```

```
In [10]: pro = ['Pandas', 'Numpy', 'Sci-py']
arr.extend(pro)
print(arr)

['java', 'sql', 'spark', 'python', 'Pandas', 'Numpy', 'Sci-py']
```

```
In [ ]:
```