Break

*Continue *Pass statements *While loops *Strings

In [12]:

```python
l =["python","java","harsha","2021","may","may"]
for i in l:
    print(i+str(10))
```

```
python10
java10
harsha10
202110
may10
may10
```

In [3]:

```python
for i in range(0,len(l)):
    print(i)
```

```
0
1
2
3
```

In [2]:

```python
s  ="python programming"
for i in s:
    print(i,end ="")
```

```
python programming
```

In [6]:

```python
for i in range(3,len(s)):
    print(i,end=" ")

```

```
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17
```

In [7]:

```python
for i in range(3,len(s)):
    if i == 16 or i==7 or i==4:
        print(s[i],end="")
```

```
opn
```

BREAK STATEMENT

In [15]:

```python
for i in l:
    if i=="may":
        print(i)
        break
```

may

In [16]:

```python
print(l)
for i in l:
    if i=="may":
        break
    print(i)
```

```
['python', 'java', 'harsha', '2021', 'may', 'may']
python
java
harsha
2021
```

In [ ]:

```python
#CONTINUE
```