

BREAK, PASS, AND CONTINUE

- **Break, Pass** and **Continue** are used in Loop Control.
- **Break** stops a loop at a certain point
- **Pass** prevents a code from being run at all
- **Continue** runs a loop at a certain point.

In [1]:

```
for num in range(40):  
  
    if num > 10 and num <= 20:  
        if num == 16 and num == 19:  
            pass  
  
    print(num)
```

11
12
13
14
15
16
17
18
19
20

In [3]:

```
for num in range(40):  
  
    if num > 10 and num <= 20:  
        if num == 16 or num == 19:  
            continue  
  
    print(num)
```

11
12
13
14
15
17
18
20

In [5]:

```
for num in range(40):  
  
    if num > 10 and num <= 20:  
        if num == 16 or num == 19:  
            break
```

```
print(num)
```

```
11  
12  
13  
14  
15
```

In [88]:

```
for word in "computAtion":  
    if word == "A" or word == "p":  
        pass  
  
    print(word)
```

```
c  
o  
m  
p  
u  
t  
A  
t  
i  
o  
n
```

In [6]:

```
for word in "computAtion":  
    if word == "A" or word == "p":  
        break  
  
    print(word)
```

```
c  
o  
m
```

In [7]:

```
for word in "computAtion":  
    if word == "A" or word == "p":  
        continue  
  
    print(word)
```

```
c  
o  
m  
u  
t  
t  
i  
o  
n
```