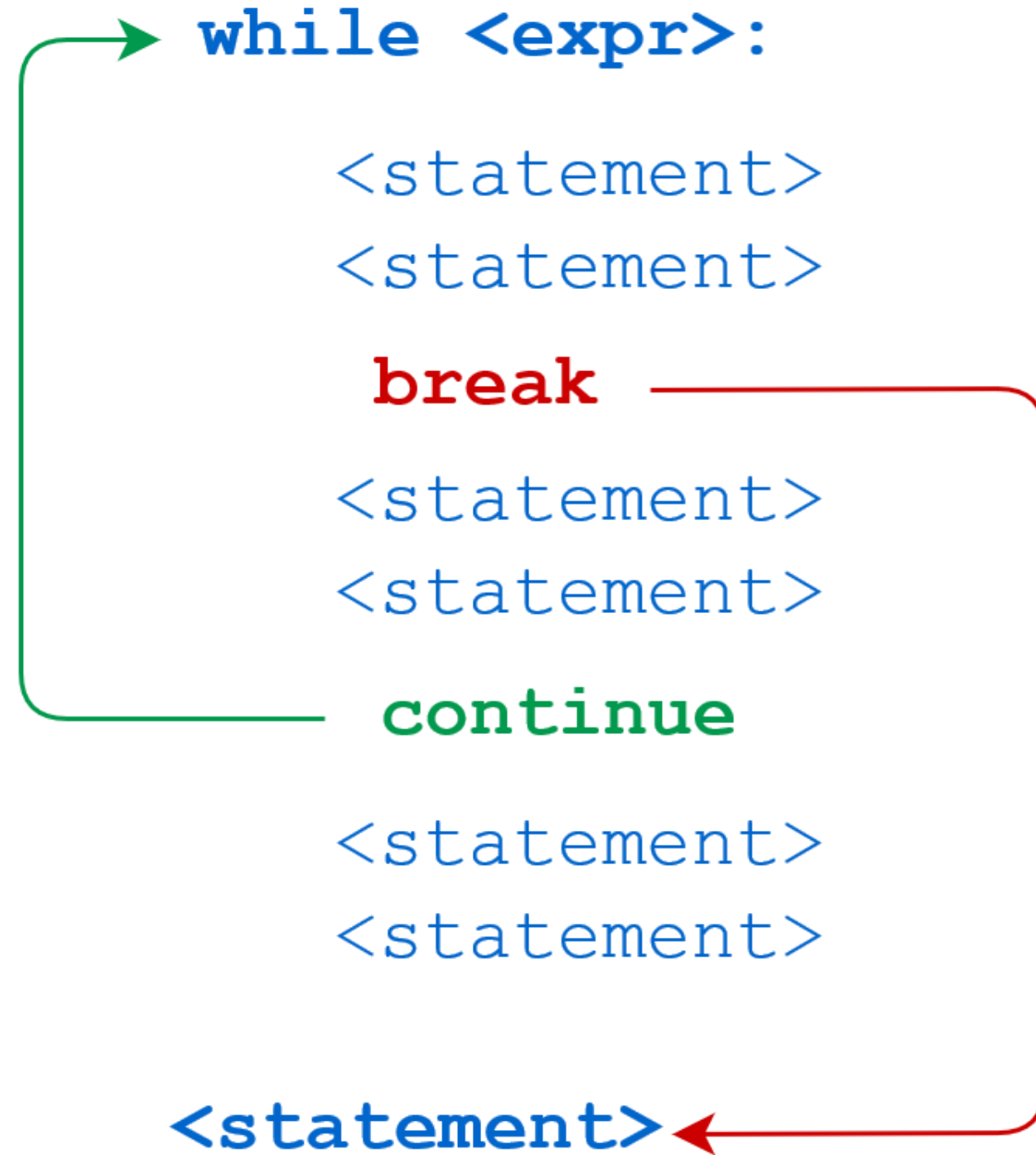


Python Flow Control:

while loop

Save As: `while_break_continue.py`



break Statement

break statement **terminates a while loop**.

Program execution goes to the **first statement outside** the while loop body.

```
count = 10
```

****Example from
Google images**

```
while count > 0:
```

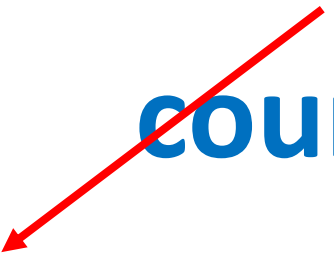
```
    print("The number is: ", count)
```

```
    if count == 5:
```

```
        break
```

#breaks out of while loop

```
    count = count - 1
```



continue Statement

continue statement terminates the loop's current iteration.

Program execution goes **back to the beginning of the while** loop body.

```
i = 0
```

```
while i < 9:
```

```
    i = i + 1
```

```
    if i == 3:
```

```
        continue
```

#goes back to top of loop

```
    print(i)
```

break and **continue** Statement

Search Google Images to view some examples.