

# Break statement

It is used to exit a while loop or a for loop. It terminates the looping & transfers execution to the statement next to the loop.

Example	Output
<pre>a=0 while a&lt;5:     print (a)     a=a+1     if a&gt;=4:         break print "This is the example of Break statement"</pre>	<pre>0 1 2 3 This is the example of Break statement</pre>

# Continue statement

With the continue statement we can stop the current iteration, and continue with the next

Example	Output
<pre>list=[10,20,30,40,50,60] for a in list:     if a == 30:         continue     print (a)</pre>	<pre>10 20 40 50 60</pre>

# Pass statement

The pass statement in Python is used when a statement is required syntactically but you do not want any command or code to execute.

Example	Output
list=[10,20,30,40,50,60] for a in list: if a == 30: pass print (a)	10 20 30 40 50 60