

<code>-=</code> Subtract AND	It subtracts right operand from the left operand and assign the result to left operand	<code>c -= a</code> is equivalent to <code>c = c - a</code>
<code>*=</code> Multiply AND	It multiplies right operand with the left operand and assign the result to left operand	<code>c *= a</code> is equivalent to <code>c = c * a</code>
<code>/=</code> Divide AND	It divides left operand with the right operand and assign the result to left operand	<code>c /= a</code> is equivalent to <code>c = c / a</code>
<code>%=</code> Modulus AND	It takes modulus using two operands and assign the result to left operand	<code>c %= a</code> is equivalent to <code>c = c % a</code>
<code>**=</code> Exponent AND	Performs exponential (power) calculation on operators and assign value to the left operand	<code>c **= a</code> is equivalent to <code>c = c ** a</code>
<code>//=</code> Floor Division	It performs floor division on operators and assign value to the left operand	<code>c //= a</code> is equivalent to <code>c = c // a</code>

Example

Assume variable a holds 10 and variable b holds 20, then:

```
#!/usr/bin/python

a = 21
b = 10
c = 0

c = a + b
print "Line 1 - Value of c is ", c
```