

/ Division	Divides left hand operand by right hand operand	$b / a = 2$
% Modulus	Divides left hand operand by right hand operand and returns remainder	$b \% a = 0$
** Exponent	Performs exponential (power) calculation on operators	$a ** b = 10$ to the power 20
//	Floor Division - The division of operands where the result is the quotient in which the digits after the decimal point are removed.	$9 // 2 = 4$ and $9.0 // 2.0 = 4.0$

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
c = a - b
print "Line 2 - Value of c is ", c
c = a * b
print "Line 3 - Value of c is ", c
c = a / b
print "Line 4 - Value of c is ", c

c = a % b
```