

<p>>></p> <p>Binary Right Shift</p>	<p>The left operands value is moved right by the number of bits specified by the right operand.</p>	<p>a >> 2 = 15 (means 0000 1111)</p>
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Example

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#!/usr/bin/python

a = 60          # 60 = 0011 1100
b = 13          # 13 = 0000 1101
c = 0

c = a & b;      # 12 = 0000 1100
print "Line 1 - Value of c is ", c

c = a | b;      # 61 = 0011 1101
print "Line 2 - Value of c is ", c

c = a ^ b;      # 49 = 0011 0001
print "Line 3 - Value of c is ", c

c = ~a;         # -61 = 1100 0011
print "Line 4 - Value of c is ", c

c = a << 2;     # 240 = 1111 0000
print "Line 5 - Value of c is ", c

c = a >> 2;     # 15 = 0000 1111
```