

Operator	Description
<b>**</b>	Exponentiation (raise to the power)
<b>~, +, -</b>	Complement, unary plus <u>and</u> minus (method names for the last two are +@ and -@)
<b>*, /, %, //</b>	Multiply, divide, modulo and floor division
<b>+, -</b>	Addition and subtraction
<b>&gt;&gt;, &lt;&lt;</b>	Right and left bitwise shift
<b>&amp;</b>	Bitwise 'AND'
<b>^</b>	Bitwise exclusive 'OR'
<b> </b>	Bitwise 'OR'
<b>in, not in, is, is not, &lt;, &lt;=, &gt;, &gt;=, !=, ==</b>	Comparison operators, equality operators, membership and identity operators
<b>not</b>	Boolean 'NOT'
<b>and</b>	Boolean 'AND'
<b>or</b>	Boolean 'OR'
<b>=, %=, /=, //=, -=, +=, *=, **=</b>	Assignment operators