

# Python Operators Precedence

Find out the operator precedence in the following table.

Sr. No.	Operator & Description
1	<b>**</b> Exponentiation (raise to the power) <b>~ + -</b>
2	Complement, unary plus and minus (method names for the last two are <b>+(@)</b> and <b>-(@)</b> ) <b>* / % //</b>
3	Multiply, divide, modulo and floor division <b>+ -</b>
4	Addition and subtraction <b>&gt;&gt; &lt;&lt;</b>
5	Right and left bitwise shift <b>&amp;</b>
6	Bitwise 'AND' <b>^  </b>
7	Bitwise exclusive 'OR' and regular 'OR' <b>&lt;= &lt; &gt; &gt;=</b>
8	Comparison operators <b>&lt;&gt; == !=</b>
9	Equality operators <b>= %= /= //= -= += *= **=</b>
10	Assignment operators <b>is is not</b>
11	Identity operators <b>in not in</b>
12	Membership operators <b>not or and</b>
13	Logical operators