Description	Operator	Associativity
Grouping	( )	Left to Right
Function call	function( )	Left to Right
Slicing	[start:end:step]	Left to Right
Exponentiation	**	Right to Left
Bitwise NOT	~	Right to Left
Unary plus / minus	+ -	Left to Right
Multiplication	*	Left to Right
Division	/	Left to Right
Modular Divsion	%	Left to Right
Addition	+	Left to Right
Subtraction	-	Left to Right
Bitwise left shift	<<	Left to Right
Bitwise right shift	>>	Left to Right
Bitwise AND	&	Left to Right
Bitwise XOR	^	Left to Right
Bitwise OR	|	Left to Right
Membership	In not in	Left to Right
Identity	is is not	Left to Right
Relational	< > <= >=	Left to Right
Equality	==	Left to Right
Inequality	!= <>	Left to Right
Logical NOT	not	Left to Right
Logical AND	and	Left to Right
Logical OR	or	Left to Right
Assignment	= += -= *= /= %= //= **= &= |= ^= >>= <<=	Right to Left