

Level	Operator	Function
17R	::	global scope (unary)
17L	::	class scope (binary)
16L	->, .	member selectors
16L	[]	array index
16L	()	function call
16L	()	type construction
15R	sizeof	size in bytes
15R	++, --	increment, decrement
15R	~	bitwise NOT
15R	!	logical NOT
15R	+, -	unary minus, plus
15R	*, &	dereference, address-of
15R	()	type conversion (cast)
15R	new, delete	free store management
14L	->*, .*	member pointer selectors
13L	*, /, %	multiplicative operators
12L	+, -	arithmetic operators
11L	<<, >>	bitwise shift
10L	<, <=, >, >=	relational operators
9L	==, !=	equality, inequality
8L	&	bitwise AND
7L	^	bitwise XOR
6L		bitwise OR
5L	&&	logical AND
4L		logical OR
3L	?:	arithmetic if
2R	=, *=, /=	assignment operators
2R	%=, +=, -=, <<=	
2R	>>=, &=, =, ^=	
1L	,	comma operator

Table 2.4 Operator Precedence and Associativity