Operator Precedence and Associativity

Operators	Associativity
:: (*global scope*) :: (*class scope*)	Left to right
func() [] -> . (*postfix*) ++ (*postfix*) -- typeid(*e*) *type*(*e*) dynamic_cast<*type*>(*e*) static_cast<type>(*e*) reinterpret_cast<*type*>(*e*) const_cast<*type*>(*e*)	Left to right
++ (*prefix*) --(*prefix*) ! ~ & (*address*) sizeof(*e*) + (*unary*) - (*unary*) *(*indirection*) delete new (*type*)*e*	Right to left
.* ->*	Left to right
* / %	Left to right
+ -	Left to right
<< >>	Left to right
< <= > >=	Left to right
== !=	Left to right
&	Left to right
^	Left to right
|	Left to right
&&	Left to right
||	Left to right
?:	Right to left
= += -= *= /= %= >>= <<= &= ^= |=	Right to left
throw(*e*)	Left to right
, (*comma operator*)	Left to right