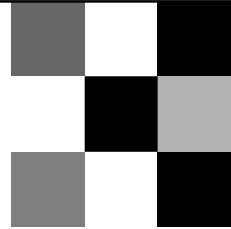

Appendix E



Operator Precedence and Associativity

The table below shows precedence and associativity for all the C++ operators. In case of doubt, parenthesize.

Operators	Associativity
() [] -> . ++ (<i>postfix</i>) -- (<i>postfix</i>)	left to right
++ (<i>prefix</i>) -- (<i>prefix</i>) ! ~ sizeof(<i>type</i>) + (<i>unary</i>) - (<i>unary</i>) & (<i>address</i>) * (<i>indirection</i>)	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
?:	right to left
= += -= *= /= >>= <<= &= ^= =	right to left
, (<i>comma operator</i>)	left to right