C. Operator Associativity and Precedence

The following table lists all of the operators in the C# programming language. The operators are listed in order of precedence (highest to lowest). All operators are left-associative (performed from left to right) except for the assignment operators and the conditional operator.

Primary	`x.y f(x) a[x] x++ x-- new typeof checked unchecked`
Unary	`+ - ! ~ ++x --x (T)x`
Multiplicative	`* / %`
Additive	`+ -`
Shift	`<< >>`
Relational and type test testing	`< > <= >= is as`
Equality	`== !=`
Logical AND	`&`
Logical XOR	`^`
Logical OR	`|`
Conditional AND	`&&`
Conditional OR	`||`
Conditional	`?:`
Assignment	`= *= /= %= += -= <<= >>= &= ^= |=`

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