Section	Category	Operators	Associativity
<u>7.5</u>	Primary	x.y f(x) a[x] x++ x new typeof checked unchecked	Right to left
<u>7.6</u>	Unary	+ - ! ~ ++xx (T)x	Left to right
<u>7.7</u>	Multiplicative	* / %	Left to right
<u>7.7</u>	Additive	+ -	Left to right
<u>7.8</u>	Shift	<< >>	Left to right
<u>7.9</u>	Relational and type testing	< > <= >= is as	Left to right
<u>7.9</u>	Equality	== !=	Left to right
<u>7.10</u>	Logical AND	&	Left to right
<u>7.10</u>	Logical XOR	^	Left to right
<u>7.10</u>	Logical OR		Left to right
<u>7.11</u>	Conditional AND	& &	Left to right
<u>7.11</u>	Conditional OR		Left to right
<u>7.12</u>	Conditional	?:	Right to left
7.13	Assignment	= *= /= %= += -= <<= >>= &= ^= =	Right to left