



Gr	Notations	Operator name	Associativity	Gr	Notations	Operator name	Associativity
		element selection				left shift	
	a ++	postfix increment	left to right		a >> b	right shift	left to right
		postfix decrement				right shift with zero extension	
		variadic arguments	left to right		a & b	bitwise AND	left to right
		prefix increment	right to left			bitwise OR	left to right
		prefix decrement	right to left			bitwise XOR	left to right
		bitwise complement	right to left				
		logical NOT	right to left			greater than	left to right
		logical NOT	right to left			less than or equal to	left to right
		unary plus	right to left			greater than or equal to	left to right
			right to left			instance of	left to right
		tuple extraction	right to left			equal to	left to right
		function object	right to left			not equal to	left to right
	async a	asynchronous evaluation	right to left		a && b	logical AND	left to right
		multiplication	left to right			logical AND	left to right
	a &* b	multiplication with ignoring overflow	left to right			logical OR	left to right
			left to right			logical OR	left to right
		division with rounding down	left to right			logical XOR	left to right
		division with rounding up	left to right			logical XOR	left to right
	a % b	modulus	left to right			conditional	right to left
	a %- b	modulus with rounding down	left to right			pair / define new variable	right to left
	a %+ b	modulus with rounding up	left to right			tuple	left to right
		exponent	left to right			tuple delimiter	left to right
	a + b	addition	left to right	16		assignment	right to left
	a &+ b	addition with ignoring overflow	left to right		a op= b	binary operator and assignment	right to left
	a - b	subtraction	left to right			*= &*= /= /-= /+= %= %-= %+= **= += &+= &-=	
	a &- b	subtraction with ignoring overflow	left to right			%-= %+= **= += &+= &-= <<= >>= >>>= &= = ^=	