



a+=b in c



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The `'+='` operator is the combination of the `'+'` and `'='` operators. This operator first adds the current value of the variable on left to the value on the right and then assigns the result to the variable on the left ¹ ². For example, `(a += b)` can be written as `(a = a + b)`. If initially value stored in `a` is 5, then `(a += 6) = 11` ¹. The associativity of the `'+='` operator depends on the language. In some languages, it is right to left, so `a+=b` is evaluated after `b+=c` ³.

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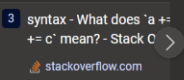
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