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Aug 24 2008 In C what is the difference between using `++i` and `i++` and which should be used in the incrementation block of a for loop? The way for loop is processed is as follows 1 First initialization is performed `i=0` 2 the check is performed `i < n` 3 the code in the loop is executed

4 the value is incremented 5 Repeat steps 2 4 This is the reason why there is no difference between `i++` and `++i` in the for loop which has been used Even though the performance difference is negligible and optimized out in many cases please take note that it's still good practice to use `++i` instead of `i++`

There's absolutely no reason not to and if your software ever passes through a toolchain that doesn't optimize it out your software will be more efficient

Considering it is just as easy to type `++i` as it is to type `i++` there is Jul 7 2016 In javascript I have seen `i++` used in many cases and I understand that it adds one to the preceding value They have the same effect on normal web browser rendering engines but there is a fundamental difference between them

As the author writes in a discussion list post Think of three different situations web browsers blind people mobile phones Bold is a style when you say bold a word people basically know that it means to add more let's say ink around the letters until they stand Jul 27 2010 I've seen them both being used in numerous pieces of C code and I'd like to know when to use `i++` and when to use `++i`? `i` being a number variable like `int` `float` `double` etc Apr 9 2013 Possible Duplicate Is there a performance difference between `i++` and `++i` in C++? Is there a reason some programmers write `++i` in a normal for loop instead of writing `i++`? Taken directly from ruby docs

The end delimiter for a regexp can be followed by one or more single letter options which control how the pattern can match. `pat i` Ignore case `pat m` Treat a newline as a character matched by

`pat x` Ignore whitespace and comments in the pattern `pat o >` Perform {} interpolation only once `ei m` and `x` can also be applied on the subexpression level with `git reset soft HEAD~3` `git commit edit m $ git log format=%B` reverse HEAD HEAD {1} Both of those methods squash the last three commits into a single new commit in the same way

The soft reset just re-points HEAD to the last commit that you do not want to squash. Neither the index nor the working tree are touched by the soft reset leaving the index in the desired state for your Jul 6 2012 First of all It's usually I've got it. But that's just nit picking

Native English speakers usually use either interchangeably to mean the same thing that is they understand now. There doesn't seem to be a difference in

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