

Re: Variable number of arguments

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Richard Maine wrote:

Note also that on some systems, you can't get by with just ignoring extra arguments in C, even if they are on the end. It messes up the stack or some such thing. I recall having problems with that on some Sun systems. You actually have to have the arguments agree, even if you end up not using some of them.

The ... is C's indication for a variable number of arguments. One would have to read the C rules carefully for that case, but I believe if you have declared it that way it has to work even if you don't use all of them.

-- glen

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