

Some Unsolicited Advice
Fighting with one's tools is no fun. If you don't like whatever text editor you're using for C, either spend some time trying to learn more about it (e.g., vimtutor) or choose another one! You may like gedit. A student recommends KDevelop.
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If you don't remember syntax for separating C's stdout output stream from its stderr output stream, this might be a good time to review. Examples of redirecting output: foo 1>foo.out to put output to stdout in foo.out. (stderr still goes to the terminal.) foo 2>foo.err to put output to stderr in foo.out. (stdout still goes to the terminal.)
foo 1>foo.out 2>foo.err to redirect both output streams.







