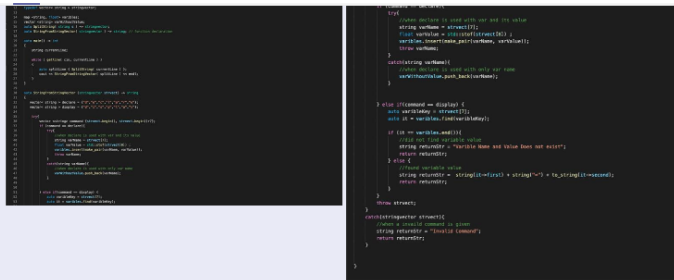


Hello, here are screenshots of parts of my conversations with TAs about a few things I was having trouble with. Although my code doesn't completely work I tried putting my best into it and asking for help around.



AS Abubakr Shafique Tuesday 4:21 p.m.
Hi, It is saying there is error at line 9. I think that compiler could not find the library cmath. have you compiled the code with cmath library before? and also try to comment cmath and try to compile.

Tuesday 4:26 p.m.
It's still giving me the same error after I comment the cmath. I have not used cmath before

AS Abubakr Shafique Tuesday 4:28 p.m.
and how about map? you have used map before? can you also try to comment that

Tuesday 4:29 p.m.
I used map in mv code though for storing variables

AS Abubakr Shafique Tuesday 4:31 p.m.
okay, could you comment that and try to compile, if it gives same error or new error. because I suspect that these libraries could not be found by the program.

Tuesday 4:33 p.m.
yes! now it's now giving me a new error that map I used could not be found.

AS Abubakr Shafique Tuesday 4:34 p.m.
yes, so you have to skip using map. these are external libraries which you can not use at this moment.
try to use the libraries with in the C++

Tuesday 4:37 p.m.
I am not sure what that means. This map library was included in the code given to us. Is there another library I can use? One the hints from the lab question was to use a map hence I went with it.

AS Abubakr Shafique Tuesday 4:38 p.m.
oh okay, then I think prof. foster might have shown how to use that library.

Tuesday 4:38 p.m.
but I suppose I can try using a struct for the same function and take out the map altogether

AS Abubakr Shafique Tuesday 4:39 p.m.
I haven't seen the given code, but if professor have provided this then he must have shown how to import them.
I think he is also available in this Novice session
he could easily show how to use the map library

attached screenshot of the error



December 1, 2021

Parsa Ashrafi Fashi Wednesday 10:58 a.m.
Hi

take a look at this

<https://stackoverflow.com/questions/34080846/why-do-i-get-clang-error-linker-command-failed-with-exit-code-1>



Why do I get clang: error: linker command failed with exit code 1?

I am a newbie who is slowly working his way through K&R using Xcode. In the Functions section I entered the code for their example of the power function as follows. #include int

stackoverflow.com

Wednesday 3:51 p.m.
thanks!