

I. Do this first:

- Copy the “hello world” program that we created during the lecture
- Be careful to follow the instructions on how to use Code::Blocks in the handout I gave you.
- Save the file that contains the program in `hello.cpp`.
- Compile and run your program.

II. Variations:

1. Add another line of output

- Start with the program from the previous step and create a new program file called **hello2.cpp**.  
*Hint: to start, use **File...Save As...** and give it a new name.*
- Modify the `main()` to output “hello world” twice.
- Compile and test your code.

2. Use `endl` instead of `\n`

- Create another version of your program.
- Modify it so that it uses the `endl` function instead of the `\n` character.

3. Get creative

- Create yet another version of your program.
- Modify the code so that it tells a short (5–10 line) story.