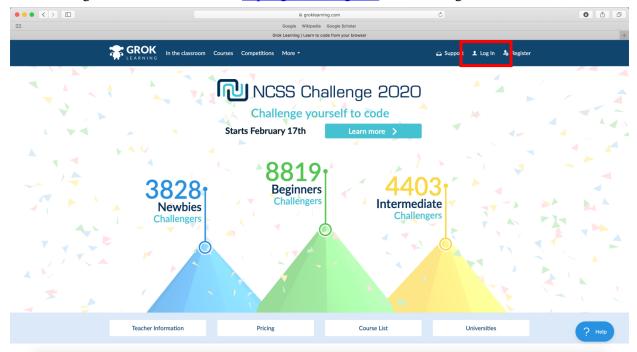
## School of Computing and Information Systems The University of Melbourne

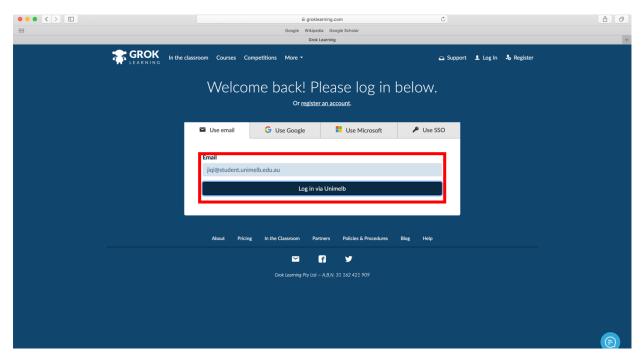
## Working with Grok

This guide illustrates the process to access and write C programs in the Grok learning system. The screenshots were based on the 2020 version of the site. The process has remained unchanged so far.

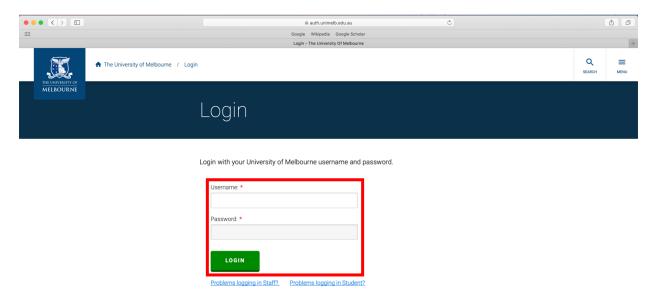
1. Navigate to the Grok website at <a href="https://groklearning.com">https://groklearning.com</a>; click on "Log In".



2. Enter your unimelb student email; click on "Log in via Unimelb".

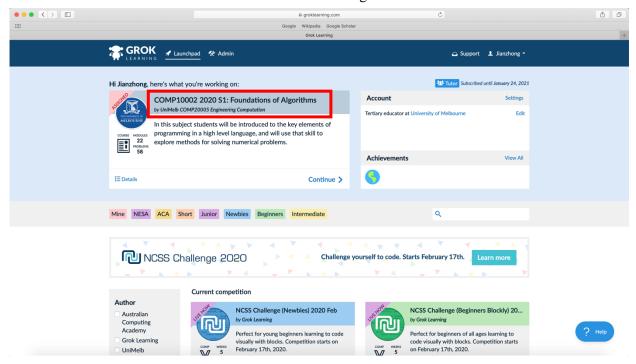


3. Enter your unimelb username and password; click on "LOGIN".

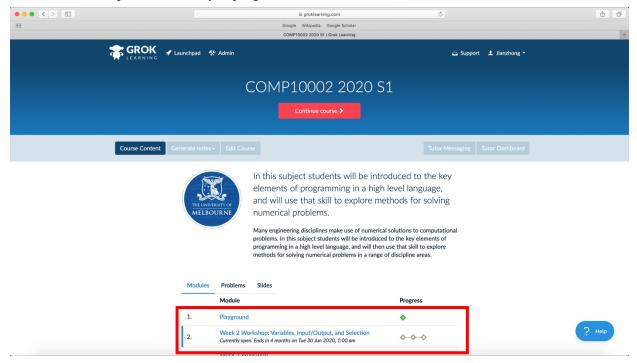




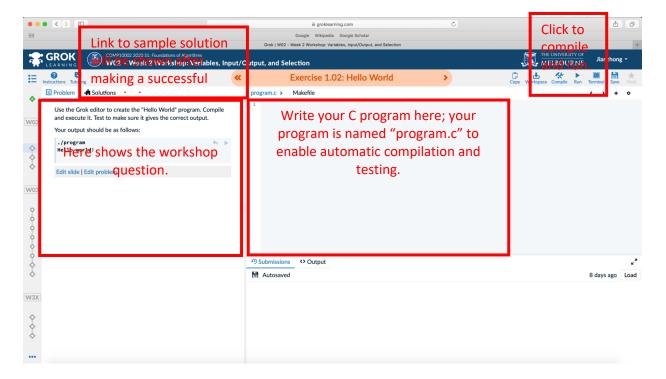
4. Click on "COMP10002 2021 S1: Foundations of Algorithms".



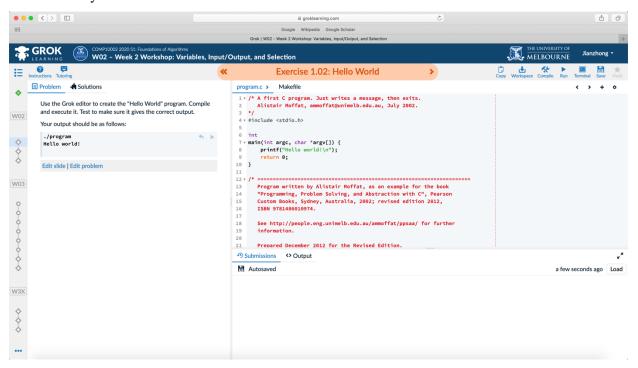
- 5. Click on "Week 2 Workshop: Variables, Input/Output, and Selection". Note:
  - a. The diamonds will turn green when you have made submissions successfully.
  - b. Playground is an additional module created for you to practise C programming. You may write, compile, and run any C programs in this module.



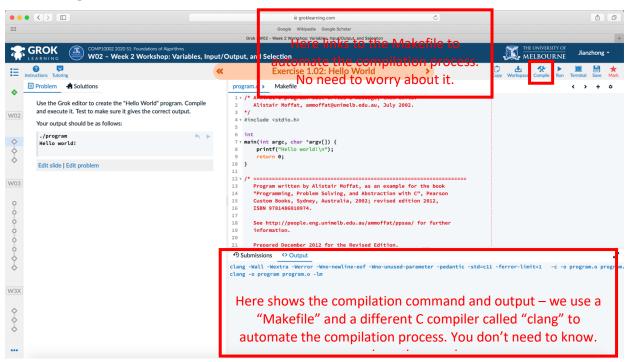
6. Now you may write, compile, run, and submit a solution for a workshop exercise.



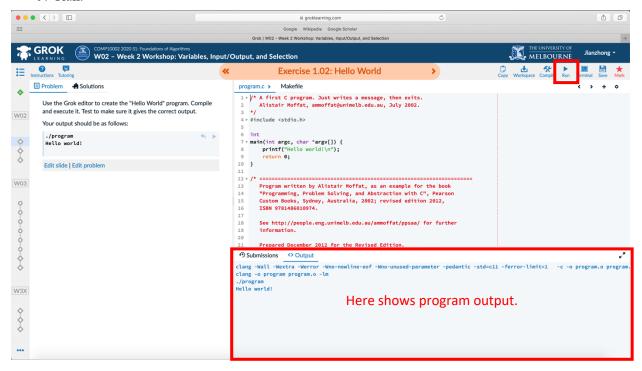
## 7. Write your solution.



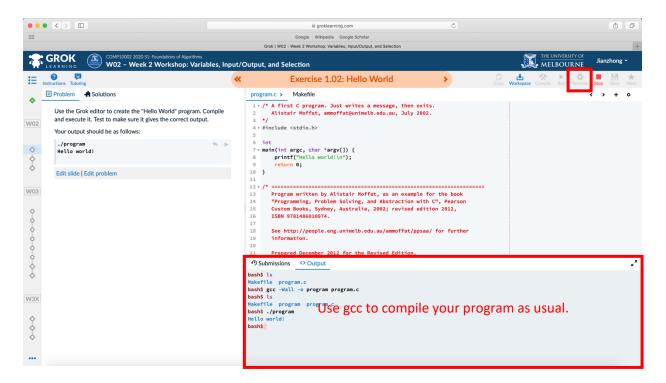
## 8. Compile.



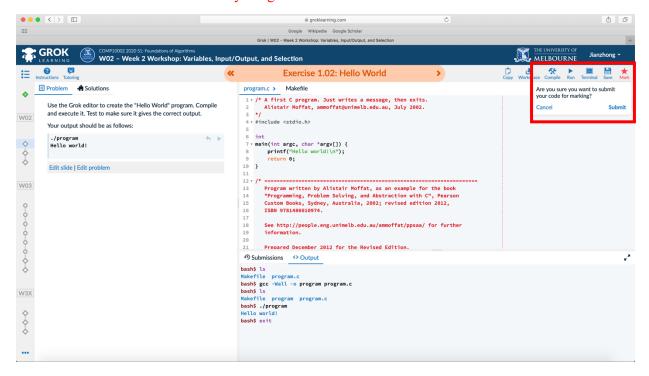
9. Run.



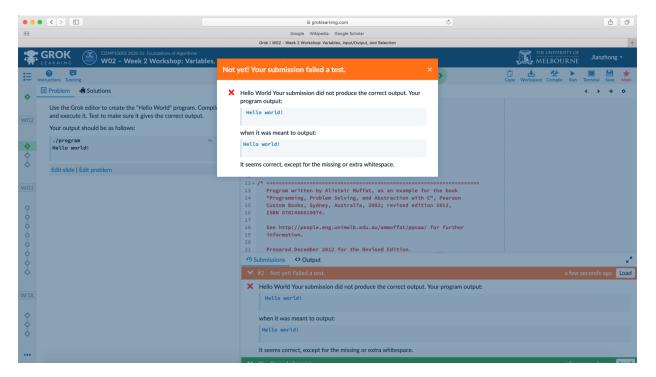
10. You can also compile and run your program using the "terminal".

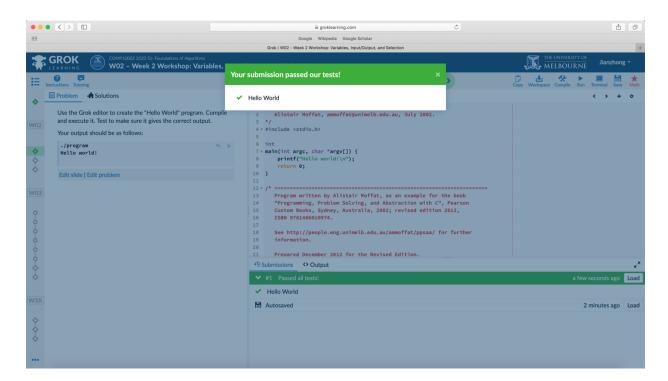


11. When you are confident with your solution, click on "Mark" to submit for testing. You may submit for as many times as you want. Your workshop submission will be tested automatically, but it will *not* be marked. Only assignment submissions will be marked.



12. If your submission failed the tests, an error message will pop and explain the error. Otherwise, it will show that your submission passes the tests.





Note: There is no upload or download button to upload or download a C program in the Grok system. You will have to use "copy" and "paste" if you want to put a program into or get a program out from the Grok browser.