

COMP61511 (2017) (<http://studentnet.cs.manchester.ac.uk/pgt/COMP61511/>): Labs

Some Assurance of Correctness

You've built a first cut of a clone of `wc` ...congrats!

Prerequisites

You should be competent with:

1. Blackboard (<https://online.manchester.ac.uk/>)
2. A command line shell (`bash` , preferably)
3. Python (version 3.x) programming (nothing fancy, basic constructs!)
4. The basic Python infrastructure (e.g., running Python programs; on lab Linux machines, the command is `python3`)
5. The Python Documentation (<https://docs.python.org/3.3/>)!
6. Your own code for `miniwc.py` .

Topics

1. A code review ([codereview.html](#)) (≈30 minutes)
2. First attempts at testing ([firsttesting.html](#)) (≈30 minutes)

The format was derived from the Software Carpentry (<http://software-carpentry.org/license/>) template. The lessons are sort of patterned on and inspired by the Software Carpentry style.