

Computing for Mathematics: Handout 5

This handout contains a summary of the topics covered as well as outline of expected progress.

For further practice you can do the exercises available at the modularisation chapter of Python for Mathematics.

1 Expected progress

At the end of this week you should start modularising your code.

- Ensure repeated code is isolated and modularised.
- Ensure code is in a `<library>.py` file.

At this stage I'd expect you to start creating your final `<library>.py` file.

2 Summary

The programming topics covered in the modularisation chapter are:

- Importing code a python file.
- Breaking code up in to modular components.