

exam revision checklist

The final exam is on **Thursday, 11 April 2019**.

- Find a summary of all the material covered in this course, eg the **lecture summaries** on the section website:

<https://cbz20.raspberrypi.com/teaching/math101/>.

Alternatively, there is also the [summary on the main course website](#) (much coarser) and the table of contents of the CLP textbook (much more detailed). Or make your own summary.

- Using this lecture summary and comparing it to your lecture notes, compile a **list of specific topics** you need to revise.
- Make a **revision plan** and stick to it.
- **Prepare a one-page cheat sheet!** Note: You will NOT be allowed to bring it into the exam; but the process of designing a concise and meaningful cheat sheet will help you focus on the key aspects of the course material.
- Do **past exam papers** (plural!). You can find them on the [MATH 101 Wiki pages](#). Hints and solutions are provided on the Wiki website [for each question individually](#), but you have to click [show] on the top right corner of every hint/solution.

example:

- Each Thursday from now until the exam, you reserve 2¹/₂ hours to do one past paper **under exam conditions**.
 - Each Friday, you reserve 2¹/₂ hours to **mark your own exam**, see where you went wrong and check against your revision list.
- Come to my **office hours!**

general advice

- Take breaks.
- Sleep well, eat well and drink plenty of water.