Computing for mathematics handout 10 - Floating figures, cloud.sagemath and plagiarism.

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What you have learnt this week:

Some basic Sage code to solve differential equations:

- ODEs;
- Systems of ODEs;
- Numerical solutions of ODEs (for when they can't be solved exactly).

What you should do next:

- $\bullet~$ Work through LaTeX lab sheets.
- Finish the coursework
- Contribute to the wiki.
- If anything is still unclear **please** come and see me during office hours.