## MMA Advanced Lecture I Handout 1

## Teaching Assistant: Shun'ichi Yokoyama (Doctor's 1st)

Global COE Program TRA(Talented Research Assistant)

This handout is available from my webpage:

http://yokoemon.web.fc2.com/education.html

# Now planning to move.

#### TA's Short Curriculum Vitae

- I am a Doctor's 1st student. My research interests are Computational Number Theory, Algebraic Number Theory (e.g. Serre's modularity conjecture, Modular forms computation) and Cryptography (Elliptic Curves and its Discrete Logarithm Problem).
- Next semester, "MMA Advanced Lecture II" (Instructor: Prof. Craig Pastro) will be held. I will also take charge of it.

## TA's Office Hours

- Tentatively M4(means Monday's 4th period, same as above), Th3<sup>+</sup> or by appointment.
  - M4) 2:50pm 4:20pm , Th $3^+$ ) 12:00noon 2:30pm

Details to be decided.

- My office is **Graduate Student Room** #2, across from the Middle Seminar Room #4. Ext.# is **8293**. You may visit there if you (and also I) are free.
- If you have any questions for TA, please email to:

# ${\bf yokoemon@gmail.com}$

with a subject: Question / MMA Lecture.

Also remember to sign(=type) your full name underneath. Japanese can be used.

• If you email me, please do not attatch files that are larger than 1MB because my ISP imposes limits on the file size of attachements. Compress it before sending it to me.