Recap and Announcements

Hsuan-Tien Lin

Deptartment of CSIE, NTU

OOP Class, March 8-9, 2010

What We Should Have Known

- very serious consequences when violating the principle
- write-once, use forever; not use-once, dump forever
- Java is not only a type of coffee, but also a language
- Java and C share many similarities, and some differences
- noodle-oriented programming is not (always) the best solution
- POP: organized CODE (procedure) + data
- OOP: organized DATA + organized code (ACTION)

Questions about Homework 1?

Warnings from the TAs

- double-check the zip file you submit
 —don't miss anything
- submit both . java and .class for this homework
 —don't just submit class files
- include comments and guides (README)
 —help the TAs understand what you did
- ask for requirements/criteria before writing
 —avoid any misunderstanding
- discuss, but don't copy
 - —not that hard to catch plagiarism cases