

Final Exam

- **12/10 Tuesday 12:00~13:15, in K202 (this classroom)**
- **Exam scope: All the chapters that we have learned so far**
 - Including the part we covered in **Chapter 11. Course Review**
 - I will not focus on **Chapter 1. Overview – Chapter 4. Buffer Overflow**, but you must know the basic principles on buffer overflow exploitation, of course
- **You will be assigned a seat for the exam (must sit there)**
 - TA will upload the seat map in *Cyber Campus* that day
- **You may leave early if you have finished taking the exam**
 - But only if there is no absent student in the exam

Exam Paper & Answer Sheet

- When the exam starts, I will give you the exam paper (문제지) and answer sheet (답안지)
 - I think x86-64 assembly reference will not be needed this time
- After the exam, you **must hand in both** the exam paper and the answer sheet
- Your score will be graded only based on the answer sheet
 - So don't forget to write down your answer on the answer sheet

Problems for the Final Exam

■ Part 1: About 55% of the point

- Key concepts and terminologies (T/F, multiple choice, short-answered)
- I will make several questions that give you a code snippet and ask "What is the name of this bug/vulnerability?"

■ Part 2: About 45% of the point

- I will give you some code and ask you how to exploit that code
- Similarly to the midterm exam, doing the **lab assignment will be important** for preparing this part (review the problems you solved, especially **Lab #3**)

Part 2 will be more difficult than the midterm exam