

## 컴퓨터의 기초 (Fundamentals of Computer System)

### Home work #2

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1. Write a program that asks you to enter your height in meters (using scanf function) and then displays your height in centimeters and feet. 1 feet is 0.3048 m.

2. Write a simple program to obtain the characters corresponding to ASCII codes 38, 49, 90, and 120. The program must display the following texts in the screen.

ASCII code 38 is ?  
ASCII code 49 is ?  
ASCII code 90 is ?  
ASCII code 120 is ?

Of course, the answers must be printed instead of ?. Don't use scanf function this time and declare four integers representing four ASCII codes.

#### #Instruction on submission

1. Submit your homework via eTL. Go to '과제' and submit the two program files (\*.c). NO homework will be accepted by email.
2. The homework is due by 12pm (24:00) Tuesday 31 March. With 20% penalty, you may submit the homework by 12pm (24:00) Thursday 2 April. NO homework will be accepted after this.
3. You are encouraged to ask questions about this homework in the Q&A of eTL.