CPSC 121-09 SI session week2

08/31/2015 (Mon) in ULC

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Review of lecture:

\*Control statement –

If

If / else

If / else if / else

While - loop

Do/ while – loop

For – loop

(Including >, >=, <, <=, ==, !=, ! comparators)

\*Random number –

How to get the random seed for generating a random number

srand(), rand() and range setting of random number

Question from previous lecture:

Generate a random number (0 – 10), then asking user to guess the correct number.

Condition 1. Let user keep guessing until they hit the answer

Condition 2. Set limit times that user can guess (using for loop without using “break”

Condition 3. Same as con.2, but use while loop instead for loop.

If the user can’t hit the correct number and finish limit times guessing, show the correct answer to the user.