CPSC 121-09 SI session week1

08/26/2015 (Wed) in ULC

Review of lecture:

The topics below are all the concepts professor went through in previous lecture, I will go over Tuesday lecture on Wednesday SI session and Thursday lecture on next Monday SI session.

\*basic of output manipulators –

Member functions of <iomanip> library

Setw, setprecision, fixed, left, right, setfill

\*basic of input setting –

Getline(cin, var)

Cin.get()

Cin.get(ch)

Cin.getline(var.n)

Cin.ignore // solve input mistakes from buffer

\*variables –

Int, double, float, char, long, short, bool.

String.

\*cmath library review –

Pow, sqrt, log, log2, log10, abs

\*casting –

Char()

Int()

Float()

Double()