WEEK 04

LOOP STATEMENT

+ MSc. TRƯƠNG PHƯỚC LỘC
+ MSc. HỒ TUẤN THANH

HCMC, November 8, 2015

TABLE OF CONTENTS

1 Requirements

Complete the following exercises, with several requirements:

1. Programming language: C++
2. IDE: Microsoft Visual Studio 2010
3. Solution name: StudentID_WeekXX. XX: 01-10
4. Project name: ExYY. YY:01-99 (hope we don't have 99 exercises/week ☹)
5. At the beginning of each source code file, write down 3 types of info: (1) Student ID; (2) Full name; (3) Exercise XX
6. Remove all foldes Debug, ipch, and file .sdf before submitting to Moodle
7. Your file name: StudentID_WeekXX.rar/zip. For example, 0512299_Week01.zip

2 Instruction

In this lab, we learn how to:

1. How to use while statement, for statement, do…while statement, break statement…

3 Exercises

Try to write in English in this lab, use dictionary as needed

If last digit of your student id % 4 ==x, do all exercise E that E %4 ==x.

For example:

- Your student ID: 1551006
- Last digit: 6
- 6 % 4 == 2
- You should do exercise 2, 6, 10, 14… because they % 4 == 2

4 In-class Assignment (IA)

5/19

5 Homework (HW)

All, 19