Introduction to Programming

Week 07
1D Array

Department of Software Engineering-FIT-VNU-HCMUS

1

Content

In this lab, we will study the following topics:

- How to manipulate data in a 1D array.

-

2

Assignments

A: YY = 03

H: YY = 10 (P01 → P40)

Write down at least 3 test cases in each problem.

- What is your input?
- What is your expected output?

1 solution

1 project

3 file: Array.h, Array.cpp, main.cpp

1 menu

11 menu items (choose 0 to exit)

Last digit(your student id) == 1, 5, 9   P01, P05, P09, P13…

Last digit(your student id) == 2, 6   P02, P06, P10, P14…

Last digit(your student id) == 3, 7   P03, P07, P11, P15…

Last digit(your student id) == 0, 4, 8   P04, P08, P12, P16…