



COMP1230

Duration: 45 Minutes

Advanced Web Programming

Objective:

To study about basic Structure of PHP Programs and to study of basic echo and print functions, operators and their hierarchy plus accessing parameters and defining variables.

Instructions:

1. Create a page called labtest1a.php
 - a. Output a header tag with your first and last name
 - b. Output another header tag with your student ID
 - c. If the 3rd digit of your student ID is a zero
 - i. Create a double variable with any value
 - ii. Create a constant variable with any value
 - d. If the 3rd digit of your student ID is a one
 - i. Create an integer variable with any value
 - ii. Create a Boolean variable with any value
 - e. Concatenate the two variables using any output function. Ensure that the two variable values are separated by the and symbol

- f. Calculate and output the value of the following:
 - i. first 2 digits of your student #
 - ii. PLUS the next 2 digits of your student #
 - iii. MULTIPLIED BY the next 2 digits of your student #
 - iv. MINUS the next 2 digits of your student #

(Sample Output Below)

First and Last Name

Student #

11.1 & constant-value

Value = 10