Web-Based-Programing In-Class test result

# Student ID: N0xxxxx, Student Name: student\_a

# Final Grade: Mid 2:2

## Part-1: 5 :

#### Pseudo code

* In your pseudo code, you did not declare to store variables from user inputs.

#### JS code

* In your JS code, your Date is a float, and it should not have “.bold()” method. Therefore your code should generate error.

## Part-2: 26 :

#### Pseudo code

* In your pseudo code, you did not declare to store variables from user inputs.

#### JS code

* Your JS code demonstrate a good understand of while loop.

## Part-3: 25 :

#### Pseudo code

* In your pseudo code, you did not declare to store variables from user inputs.
* You need to provide more details on how to calculate the on time submission, and how to display them back to screen.

#### JS code

* In your JS code, you should write a close tage as “</table>” after second while loop.
* Your code does not how to calculate on-time submission or not. Because you define and “ontime” variable, but not use it later. Basically in your code, all submissions are same.

## Overall: 56 :

#### Pseudo code

* You should always declare and store variables before using. The readers for your pseudo code are supposed to be non-technical people, so you should make your algorithm in enough details.

#### JS code

* You demonstrate good on while loop, but not on array. You are suggested to practice more on array and understand how array can benefit your code.
* In your pseudocode, you did not declare to store variables from user inputs.
* You can demonstrate well on array and while loop in JS code.