

UNIVERSITI TEKNOLOGI MALAYSIA MID TERM TEST (LAB TEST)

SEMESTER I 2021/2022

SUBJECT CODE : SCSJ3483/SCSJ4483

SUBJECT NAME: WEB TECHNOLOGY

YEAR/COURSE : 2, 3 (SCSJ, SECJ)

SECTION : 1

TIME : 01.00 pm - 03.30 pm (2.5 Hours)

DATE : 05 December 2021 (Sunday)

NOTES AND INSTRUCTIONS TO THE STUDENTS:

- Extract the scsj4483_midtermlabtest.rar, and open using Visual Studio Code. Run the index.html in web browser. All the questions are accessible via index.html.
- There are 06 (six) questions in this test. Answer all questions.
- A similarity check will be performed to your answer. Code with a similarity ≥ 25 % with other candidates will be given a penalty.

SUBMISSION PROCEDURE:

- There will be **two (2) submissions**, the interim submission at 02.00pm and the final submission at 03.30pm
- Compress your project folder (use file naming format

 YourMatricNumber_YourName>.rar, and submit your work via the UTM's e-learning system.

This question consists of total 4 printed pages including the cover page.

Test Instructions:

- Download the resource file from the link in e-learning
 - a) scsj4483 midtermlabtest.rar
- Unzip and open the folder (scsj4483_midtermlabtest) in Visual Studio Code, Sublime, etc.
- The structure should be like in the following picture



• Make sure you write your name in the index.html

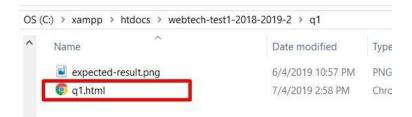
SCSJ4483 LabTest (Session 2122-Semester 2)



Answer All Questions

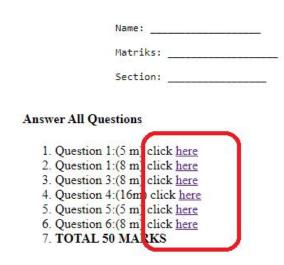
- 1. Question 1:(5 m) click here
- 2. Question 1:(8 m) click here
- 3. Question 3:(8 m) click here
- 4. Question 4:(16m) click here
- 5. Question 5:(5 m) click here
- 6. Question 6:(8 m) click here
- 7. TOTAL 50 MARKS

• Answer All 06 (six) questions by open it using web browser, and edit the source codes in corresponding html files (q1, q2, q3, q4, q5 and q6.html)

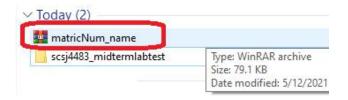


• To view your answer result, open the index.html in chrome and click the link that point to the questions

SCSJ4483 LabTest (Session 2122-Semester 2



• To submit the labtest - zip/rar the whole folder (name format <matricum name>.rar) and submit toelearning



```
q6 > {} input.json > ...
      [{
 1
          "orderId": "01",
          "date": "5 December 2021",
          "name": "Maimuna Sarah",
          "amount": "550.00",
          "paymentMode": "COD"
      },
      {
          "orderId": "23",
          "date": "1 December 2021",
10
          "name": "Shoraful Hossein",
11
          "amount": "2500.00",
12
          "paymentMode": "wire transfer"
13
14
      },
15
      {
          "orderId": "15",
17
          "date": "30 October 2021",
18
          "name": "Awaluddin Ishak Karim Baba",
19
          "amount": "15000.00",
          "paymentMode": "30 Days Credit"
21
22
```

input.json

- End Of Questions-