Name: Ghanashyam Mahesh Bhat	SRN: PES1UG20CS153	Section: C
	Date:15/09/2021	Unit 1 Assignment Exercise

PROBLEM STATEMENT1 (for odd number SRNs):

Create a testing procedure template using HTML Tags, H2, P, anchor tag, Table (caption, th, tr, td), images and list.

The webpage should also display current date and time on the bottom right corner. Date and time should be displayed in a specific format (DD/MM/YYYY HH:MM) on the page and you need to use functions defined in an external JS file.

Use inline level CSS for styling the webpage.

Note: the sample screenshot of output are just for your reference. You have to design your own template.

OBJECTIVEhttps:

The objective of this exercise is to test the student on HMTL. It evaluates the student's knowledge on the basic HTML tags for displaying images, lists, tables and links, CSS Styles and JavaScript Basics.

PREREQUISITE

In order to complete this exercise, the student needs to understand the fundamentals of HTML and CSS. The student must be familiar with the basic HTML tags for creating links, lists etc., CSS and JavaScript.

PROGRAM

```
<html>
<head>
<!-- Ghanashyam Bhat
    PES1UG20CS153 -->

    <title>Sample 2</title>
```

```
        <style>
            body{
            color: rgb(51, 91, 138);
            }

            #black{
            color:black;
            }

            #table{
            color:black;
            border-color:rgb(51, 91, 138);
            border-style:solid;
            border-collapse:collapse;
            border-width:2px;
            width:100%;
            }

            #row1{
            background-color:rgb(51, 91, 138);
            color:white;
            }

        </style>
    </head>

    <body>

    <h1>4 &nbsp Testing Procedure</h1>
    <h2>4.1 &nbsp  Test Shedule</h2>
    <p><i>Outline the schedule of tests.This table may be
attached as an appendix. Prepare a high level schedule for each
testing task.
        Identify the resources required for each activity
and proposed contingencies for resource replacements.</i></p>
        <table border="2px" id="table">
            <tr id="row1">
                <th  width="100px">Test Day</th>
                <th  width="200px">Iteams to be tested</th>
                <th width="100px">Resources</th>
            </tr>
```

```
    <tr>
        <td>2008/12/12</td>
        <td>            </td>
        <td>            </td>
    </tr>

    <tr>
        <td>2008/12/13</td>
        <td>            </td>
        <td>            </td>
    </tr>

    <tr>
        <td>2008/12/14</td>
        <td>            </td>
        <td>            </td>
    </tr>

    <tr>
        <td>Etc</td>
        <td>            </td>
        <td>            </td>
    </tr>

    <tr>
        <td height="20px">        </td>
                    <td>        </td>
                    <td>        </td>
    </tr>

    <tr>
        <td height="20px">        </td>
                    <td>        </td>
                    <td>        </td>
    </tr>

</table>


<p id="black">Table 5 .....schedule</p>
<h2>4.2   &nbsp Test Results</h2>

<p id="black">Detail the process of documenting the
```

```
test results.<br>
        Summarize the results of your testing. To do this,use
the table below to capture details including any
        relevant comments.</p>


        <table border="2px" id="table">
            <tr id="row1">
                <th  width="100px">Test #</th>
                <th  width="200px">Description</th>
                <th width="100px">Result/Code</th>
                <th width="100px">Comments</th>
            </tr>

            <tr>
                <td>1</td>
                <td>             </td>
                <td>             </td>
                <td>             </td>
            </tr>

            <tr>
                <td>2</td>
                <td>             </td>
                <td>             </td>
                <td>             </td>
            </tr>

            <tr>
                <td>3</td>
                <td>             </td>
                <td>             </td>
                <td>             </td>
            </tr>


            <tr>
                <td>4</td>
                <td>        </td>
                <td>        </td>
                <td>        </td>
            </tr>
```

```
                <tr>
                        <td>5</td>
                        <td>        </td>
                        <td>        </td>
                        <td>        </td>
                </tr>

        </table>

        <p id="black">Table 6-Summary of Results.<br> Test
results will be documented by [Identify Resource]. The Test
Manager is responsible for colliation and review etc.</p>

     </body>
</html>
```

SAMPLE SCREENSHOT OF OUTPUT (Just for your reference)

SAMPLE1:

[Company Name]   Acceptance Test Plan
[Project Name]   [Version Number]

The [Supplier/Developer] is responsible for all testing, apart from Acceptance Testing. This will be managed by the [Supplier/Developer]'s Project Manager.

The [Customer/Business Unit] is responsible for Acceptance Testing. This will be managed by the [Customer/Business Unit] Test Manager.

The following types of testing will be undertaken:

Test Type	Responsibility	Resource	Phase
Unit Testing	[Supplier/Developer]		Software Development
Functional Unit Testing	[Supplier/Developer]		Software Development
System Testing	[Supplier/Developer]		System Test
Acceptance Testing	[Customer/Business Unit]		Acceptance Test

Table 3 — Test Responsibility Matrix

2.12. Acceptance Test Schedule

Provide a detailed schedule (such as Work Breakdown Structure) which identifies all aspects of the testing activities. This includes details of the start/end dates, key milestones, deliverables, and other aspects of schedule planning, for example resource management.

Deliverable	Responsibility	Start Date	End Date
Planning			
Develop test cases			
Testing			
...			
Milestone — test results documented			
....			
Milestone			

Table 4 —Test Schedule

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© [Name of Company]

SAMPLE2:

[Company Name]   Acceptance Test Plan
[Project Name]   [Version Number]

4   Testing Procedure

4.1   Test Schedule

Outline the schedule of tests. This table may be attached as an appendix. Prepare a high-level schedule for each testing task. Identify the resources required for each activity and proposed contingencies for resource replacements.

Test Day	Items to be tested	Resource
2008/12/12		
2008/12/13		
2008/12/14		
Etc		

Table 5 — Schedule

4.2   Test Results

Detail the process of documenting the test results

Summarize the results of your testing. To do this, use the table below to capture details including any relevant comments.

Test #	Description	Result / Code	Comments
1			
2			
3			
4			
5			

Table 6 — Summary of Results

Test results will be documented by [Identify Resource]. The Test Manager is responsible for collation and review etc.

SCREENSHOT OF YOUR OUTPUT

4 Testing Procedure

4.1 Test Shedule

Outline the schedule of tests.This table may be attached as an appendix. Prepare a high level schedule for each testing task. Identify the resources required for each activity and proposed contingencies for resource replacements.

Test Day	Iteams to be tested	Resources
2008/12/12		
2008/12/13		
2008/12/14		
Etc		

Table 5 .....schedule

4.2 Test Results

Detail the process of documenting the test results.
Summarize the results of your testing. To do this,use the table below to capture details including any relevant comments.

Test #	Description	Result/Code	Comments
1			
2			
3			
4			
5			

Table 6-Summary of Results.
Test results will be documented by [Identify Resource]. The Test Manager is responsible for colliation and review etc.