

SNO-5008

Unique Paper Code : 62343416
Name of the Paper : Web Designing using HTML5
Name of the Course : B.A. (Programme) Skill Enhancement Course
Semester : IV
Duration of Examination : 2 Hours
Maximum Marks : 25
Year of admission : 2019 onwards

NOTE FOR TYPESETTER: Please do not change the font and spacing of text written in courier.

Instructions for Candidates

Paper has two sections. All the questions in Section A are compulsory. Answer any three questions from Section B.

Section A

1. Attempt all the questions

1*10

- a) To view the source code of a web page we will press
- Ctrl + S
 - Alt + S
 - Ctrl +U
 - None of the above
- b) Link URL in HTML is specified using attribute.
- src
 - href
 - link
 - rel
- c) Following tag stands for <a>
- Active Tag
 - Action Tag
 - Anchor Tag
 - Additional Tag
- d) CSS stands for
- Cascade style sheets
 - Color and style sheets
 - Cascading style sheets
 - None of the above
- e) Which of the following tag is used to embed css in html page?
- <css>
 - <!DOCTYPE html>
 - <script>
 - <style>
- f) Which of the following CSS selectors are used to specify a group of elements?
- tag
 - id
 - class
 - both class and tag
- g) Which of the following type of HTML tag is used to define an internal style sheet?
- <script>
 - <link>
 - <class>
 - <style>
- h) Which of the following is not javascript data type?
- Null type
 - Undefined type
 - Number type
 - All of the mentioned

- i) WWW is the acronym for
- i. Web World Wide
 - ii. World Wide Webpages
 - iii. World Wide Web
 - iv. World Wide Websites
- j) There is an arrangement where you allow an agency to host your website for you on their Web Server for a fee, this is called as?
- i. Web Service
 - ii. Web Hosting
 - iii. Web Marketing
 - iv. None of the above

Section B

- 2 a) Differentiate between for and while loop with an example in Java Script. 3
- b) Write HTML code to produce the following output. 2

A list inside another list

- Coffee
 - Tea
 - Black tea
 - Green tea
 - Milk
- 3 a) Explain CSS Box Model with diagram and HTML code. 2
- b) Explain the following tags by example 3
- i. <div>
 - ii. <iframe>
 - iii.
4. a) Write HTML code to produce the following output. 2

On the 4th of September you will learn about $E=MC^2$.

The amount of CO₂ in the atmosphere grew by 2ppm in 2009₁.

- b) Write a program to accept 10 numbers from the user and sum of numbers using a for loop. 3
5. What is a function in JavaScript? Write a program to create a function to accept two numbers from the user and find the greatest numbers 5

6. a) What are objects in JavaScript? Write a code in JavaScript to create an object Student with keys SId, SName, SDept and assign values to them. 2
- b) Explain the working of the following tag with example 3
- i. <ins>
 - ii.
 - iii. <s>