

No. of Printed Pages : 4
Roll No.

189052

1st Sem, Level 5 / DVOC (Software Development)
Subject : Web Designing

Time : 2 Hrs.

M.M. : 50

SECTION-A

Note: Very short questions. Attempt all ten questions.
(10x1=10)

Q.1 The correct sequence of HTML tags for starting a webpage is -

- a) Head, Title, HTML, body
- b) HTML, Body, Title, Head
- c) HTML, Head, Title, Body
- d) Body, Title, Head, HTML

Q.2 How to insert an image in HTML?

- a)
- b)
- c)
- d)

- Q.3 Which of the following is/are the advantages of Adobe Dreamweaver?
- The code can be highlighted for quick scanning.
 - Provides beginners with an understanding of website coding.
 - Switching screens is required by the user
 - All of the above
- Q.4 The property in CSS used to change the background color of an element is-
- bgcolor
 - color
 - background-color
 - All of the above
- Q.5 What is the role of an FTP (File Transfer Protocol) client in web hosting?
- To design website templates
 - To secure data transmission
 - To transfer files between a local computer and a web server
 - To configure DNS settings
- Q.6 HTML stands for _____
- Q.7 Name any two browsers.
- Q.8 Define Responsive websites.
- Q.9 Write down the function of FTP.
- Q.10 HTML tags are enclosed in /* and */? (T/F)

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SECTION-B

Note: Short answer type questions. Attempt any six questions out of eight questions. (6x5=30)

- Q.11 What do you mean by lists. What are various types of lists in HTML?
- Q.12 Write a short note on DNS.
- Q.13 Discuss ways to format an image in HTML?
- Q.14 How to create links in HTML? Explain with example.
- Q.15 What do you understand by websites? What are various types of websites?
- Q.16 What are the advantages of using HTML editor?
- Q.17 What do you mean by domain and web hosting?
- Q.18 Write a short note on Filezilla.

SECTION-C

Note: Long answer type questions. Attempt any one question out of two questions. (1x10=10)

- Q.19 Demonstrate the procedure of creating a new website using Dreamweaver.
- Q.20 How to create table in HTML? Explain its attributes with syntax and example.

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