



Seat No. : _____

TG-121

May-2013

B.C.A. (Sem.-I)

CC-103 : Introduction to Internet and HTML

Time : 3 Hours]

[Max. Marks : 70

1. (a) Define Internet. Explain various types of Internet connections along with its advantages. 7

OR

Define E-Commerce with its types, advantages and disadvantages.

- (b) (1) Explain different parts of URL. 2
(2) Differentiate between TCP account and shell account. 2
(3) List various interactivity tools and explain any two of them. 3

OR

Explain switching techniques in detail. 7

2. (a) Explain E-mail along with its structure and protocols. 7

OR

- (1) Define Remote login. 2
(2) Write a short note on instant messaging. 2
(3) What is search engine ? Explain how it works ? 3

- (b) Write a note on FTP. Explain its types and types of search (match). 7

OR

- (1) Explain Telnet. 2
(2) Define protocol. Name any 3 of them. 2
(3) Explain the advantages of VPN. 3

3. (a) Explain the structure of HTML document. And give the difference between empty tag and container tag. 7

OR

Explain the following tags with output/attributes.

- (1) Strike 2
(2) Block quote 2
(3) Marquee 3

(b) Give the difference between various types of lists. 7

OR

(1) Explain how can we give Table heading using an example. 2

(2) Explain the difference between tag and attribute using an example. 2

(3) Write a note on special characters. 3

4. (a) Explain various types of links with example. 7

OR

Explain the following tags with output/attributes.

(1) <area> 2

(2) <object> 2

(3) <fieldset> 3

(b) What is the use of frameset tag ? Elaborate it using an example. 7

OR

(1) Give the difference between text and text area control. 2

(2) Explain layer tag. 2

(3) Give the significance of Image map tag. 3

5. Do as directed : 14

(1) _____ tag is used to develop glossary list.

(2) Submit button clears the contents of the form elements. (T/F)

(3) © symbol is displayed using _____ keyword.

(4) Pop2 is the latest version of post office protocol. (T/F)

(5) Heading of a table can be set using _____ tag.

(6) _____ provides extra information about a tag.

(7) An IP address is made up of _____ bits.

(8) VOIP stands for _____.

(9) Default alignment for paragraph is center. (T/F)

(10) Which is the web browser ?

(a) Netscape navigator (b) Windows explorer

(c) Outlook express (d) Google.com

(11) Each host computer on the internet has a unique number called

(a) Terminal address (b) System address

(c) IP address (d) Client address

- (12) A _____ typically connects personal computers within a very limited geographical area, usually within a single building.
- (a) LAN (b) MAN
(c) FAN (d) WAN
- (13) A web _____ consists of one or more Web pages located on a web server.
- (a) Hub (b) Site
(c) Story (d) Template
- (14) What is the full form of ISP ?
- (a) Intranet Service Provider
(b) Internet Service Provider
(c) Internal Service Provider
(d) International Service Provider
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