Q.25 What is the difference between cellspacing and cellpadding.

Q.26 How DNS works? Explain in detail.

Q.27 What are the types of tags used in HTML. Explain in brief with example.

Q.28 List the functions performed by the Modem.

Q.29 Write a short note on ISDN

Q.30 Write a short note on USENET and FTP

Q.31 Explain the structure of a HTML page.

Q.32 Define IP address. What are the types of IP address?

Q.33 Discuss frames in HTML with example.

Q.34 How internet works? What are the applications of internet in various fields?

Q.35 Explain in brief how email works

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x10=20)

Q.36 Differentiate between broad and leased line. What are their hardware and software requirements?

Q.37 Discuss in detail the various services provided by internet

Q.38 Write a note on Flash. Also illustrate differences between flash and GIF. Give advantages of Flash

3rd Sem / Comp.
Subject:- Internet and Web Designing

Time : 3Hrs.   M.M. : 100

SECTION-A

Note: Multiple choice questions. All questions are compulsory (10x1=10)

Q.1 HTML is what type of language?

a) Scripting Language

b) Markup Language

c) Programming Language

d) Network Protocol

Q.2 Which of the following element is responsible for making the text bold in HTML?

a) <pre>   b) <a>

c) <b>   d)

Q.3 From which tag the descriptive list starts?

a) <LL>   b) <DD>

c) <DL>   d) <DS>

Q.4 The <hr> tag in HTML is used for-

a) new line   b) vertical ruler

c) new paragraph d) horizontal ruler

Q.5 In order to upload a HTML file to a web server, you use-
a) HTTP
b) SMTP
c) TCP
d) FTP

Q.6 What is the correct HTML tag for inserting a line break?
a)
b) <lb>
c) <break>
d) <newline>

Q.7 _____ is known as the father of the World Wide Web.
a) Robert Cailliau
b) Tim Thompson
c) Charles Darwin
d) Tim Berners-Lee

Q.8 _____ is a collection of web pages.
a) Browser
b) Internet
c) WWW
d) Web site

Q.9 TCP stands for
a) Transport Condition Procedure
b) Transmission Control Protocol
c) Transfer Control Protocol
d) Tele Communication Protocol

Q.10 The tags in HTML are-
a) Case-sensitive
b) in upper case
c) not case sensitive
d) in lowercase

SECTION-B

Note: Objective type questions. All questions are compulsory. (10x1=10)

Q.11 What is the use of pencil tool.

Q.12 Define HTML tag.

Q.13 Define WWW.

Q.14 Define Telnet.

Q.15 List any two search engines.

Q.16 Write down the function of FTP

Q.17 Expand URL

Q.18 Write two applications of internet in field of science and technology.

Q.19 What do you mean by proxy Servers.

Q.20 Is HTML case sensitive (True/False)

SECTION-C

Note: Short answer type questions. Attempt any twelve questions out of fifteen questions. (12x5=60)

Q.21 How graphics are imported in flash.

Q.22 What are the advantages of developing webpage using frontpage?

Q.23 Write down the various applications of internet.

Q.24 How to create a HTML document?