

- Q.27 How does the Domain name server works.
- Q.28 Write Down the functions of modem.
- Q.29 Write a short note on video conferencing.
- Q.30 Explain FTP in brief.
- Q.31 List the differences b/w USENET and FTP
- Q.32 Comparing email with snail mail. How e-mail works? What are the advantages of emails.
- Q.33 How graphics are imported in flash. Discuss in brief.
- Q.34 Write the advantages of using front page over HTML
- Q.35 Give the hardware and software requirement for ISDN and RF link.

SECTION-D

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

- Q.36 Write short note on the following:-
- E commerce
 - ISDN
 - FTP
- Q.37 Discuss about flash and its working environment. Compare flash with GIF's and its relative advantages.
- Q.38 Define IP address. Also explain the various classes of IP address.

No. of Printed Pages : 4
Roll No.

120834/30854/31461

3rd Sem / Engg Subject:- Internet & Web Designing

Time : 3Hrs.

M.M. : 100

SECTION-A

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

- Q.1 HTML stands for-
- High Text Machine Language
 - Hyper Text and link Markup Language
 - Hyper Text Markup Language
 - None of these
- Q.2 Apart from tag, what other tag makes text bold?
- <fat>
 -
 - <black>
 - <emp>
- Q.3 In order to upload a HTML file to a web server, you use-
- HTTP
 - SMTP
 - TCP
 - FTP
- Q.4 What should be the first tag in any HTML document?
- <head>
 - <title>
 - <html>
 - <document>

- Q.5 HTTP stands for_____
- a) Hypertext Transfer Protocol
 - b) Hypertext Transmission Protocol
 - c) Hyper Text Transfer Program
 - d) Hypertext Traditional protocol
- Q.6 Tags and texts that are not directly displayed on the page are written in_____section.
- a) <head> b) <tittle>
 - c) <body> d) <html>
- Q.7 In a URL, the_____ is the computer on which the information is located.
- a) path b) protocol
 - c) host d) none of the above
- Q.8 The year in which HTML was first proposed_____.
- a) 1990 b) 1980
 - c) 2000 d) 1995
- Q.9 How can you make a bulleted list with numbers?
- a) <dl> b)
 - c) <list> d)
- Q.10 _____ is a collection of web pages.
- a) Browser b) Internet
 - c) WWW d) Web site

SECTION-B

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

- Q.11 What is Leased line.
- Q.12 Define a web browser.
- Q.13 Define Intranet
- Q.14 ISP stands for_____.
- Q.15 Define ordered list.
- Q.16 Write down the function of FTP.
- Q.17 Define DNS.
- Q.18 Write two advantages of e.mail.
- Q.19 Lasso tool is used for_____.
- Q.20 Name any for drawing tools in Flash.

SECTION-C

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

- Q.21 Explain proxy servers in detail.
- Q.22 Discuss frames in HTML with example.
- Q.23 Create an HTML page having ordered list and table with border of blue colour.
- Q.24 Briefly explain the concept of URL.
- Q.25 What are drawing tools in flash. Explain brush, eraser, ink bottle and pen tool
- Q.26 Explain different types of tweeting.