INTERNET PROGRAMMING - QB

Part A

1 Define URL. Write the different parts of URL.

2 State the use of web server logs and list the contents of a message log.

3 List the different basic protocols used in internet.

4 State the uses of Internet Protocol.

5 Explain why HTTP is called a stateless protocol?

6 State the difference between Internet, Intranet and Extranet.

7 How XHTML is more advantages than HTML? Specify.

8 List and explain any two HTML elements.

9 Give the core syntax of CSS. Mention the need and types of CSS?

10 How external style sheets is useful in webpage design?

11 Write a HTML Code to display an image?

12 List the ways of positioning an element within a browser window.

13 Write a HTML code to create the following table w X y Z

14 What is a response status line?

15 What is MIME? List its content types.

16 How Cell Padding is differ from Cell Spacing.

17 How you define href,target and name Attributes?

18 What do you understand about DOCTYPE in HTML?

19 How you use Form's Action Attribute and Submit Button in HTML?

20 How to use Line Break and Horizontal Line tags in HTML? .

Part B

1. Explain in detail the working of the following Internet Protocols TCP/IP and HTTP.

2. Discuss about the client/server strategies in Internet.

3. Give the structure of HTTP request and response message.

4. Difference between websites and web server.

5. List and Explain HTML elements and intrinsic attributes in detail

6. Explain the significance of XHTML with a help of a real time application. Write necessary code snippets.

7. List and explain in detail the various selector strings.

8. Explain the CSS box model in detail.

9. How do you create frames? Why do you need them? Develop an application to explain the same.

10. Develop an interactive web page for student registration using HTML form elements.