

9. Define root element in XML.

10. What is XML processor?

PART B — ($5 \times 5 = 25$)

Answer ALL questions, choosing either (a) or (b).

11. (a) Explain the Components of HTTP.

Or

(b) Give a detailed note on WWW.

12. (a) Describe how you can present information in the form of lists in HTML.

Or

(b) (i) What do you mean by HTML Hyperlinks? (3)

(ii) What are the different ways to use different colors for different links? (2)

13. (a) Write a set of frames to display the subject name and when clicked, it shows information about the subject.

Or

(b) What is Checkbox button control? Explain in short on its attributes.

14. (a) Write short note on external style sheets used in DHTML.

Or

(b) What are the various font properties available in CSS?

15. (a) Give a brief note on XML Namespaces.

Or

(b) Write in detail about XML schemas.

PART C — ($3 \times 10 = 30$)

Answer any THREE questions.

16. Explain the Components of HTTP.

17. (a) With the help of table tags, create a class time table. (4)

(b) Design a simple web page using basic tags like image, background image, color, font formatting tags. (6)

18. What are the different form tags in HTML?

19. Write the code for linking a style sheet to a HTML document.