

FOURTH SEMESTER BA DEGREE EXAMINATION, APRIL 2025**ANIMATION AND GRAPHIC DESIGN****GAGD4A03T: FUNDAMENTALS OF WEB DESIGNING****Time: 2 ½ Hours****Maximum Marks: 80****SECTION A: Answer the following questions. Each carries *two* marks.****(Ceiling 25 marks)**

1. What is the use of tag? Explain it with attributes.
2. What is id selector in CSS?
3. Describe the significance of paragraph tags in HTML. How do they enhance the structure and readability of web content?
4. How do you create a dropdown menu using the <select> tag?
5. Write any two properties of table in CSS.
6. Explain the role of border properties in the box model.
7. Write any two attributes of <object> tag.
8. What do you mean by User interface design?
9. Define Link.
10. Comment on typography.
11. Write short note on Tim Berners Lee.
12. Comment on Chrome.
13. Write a note on alignment.
14. Comment on web writing style.
15. Describe the basic syntax of a CSS rule, including selectors, properties, and values.

SECTION B: Answer the following questions. Each carries *five* marks.**(Ceiling 35 marks)**

16. Explain about universal selector with an example.
17. Describe the purpose of image tags in HTML. How do you insert images into a web page using HTML?
18. Explain the structure of a basic HTML table.
19. Differentiate between external linking and internal linking.
20. Which are the major components in a web presentation outline?
21. Explain the role of FTP in internet history.
22. Differentiate between class selectors and ID selectors in CSS, and when would you use each?
23. Explain table design using CSS.

SECTION C: Answer any *two* questions. Each carries *ten* marks.

24. Elucidate on the impact of internet in 21st century.
25. Explain different options for inserting list in html with the help of an example.
26. Describe the ways in which you can match client requirements and design elements in creating a Webpage. Explain with example.
27. Describe the box model and its significance in understanding the layout of block elements on a web page.

(2 x 10 = 20 Marks)