



'সমানো মন্ত্র: সমিতি: সমানী'

UNIVERSITY OF NORTH BENGAL
B.Sc. Programme 4th Semester Examination, 2023

SEC1-P2-COMPUTER SCIENCE

HTML PROGRAMMING

Time Allotted: 2 Hours

Full Marks: 40

The figures in the margin indicate full marks.

GROUP-A

Answer any five questions

1×5 = 5

1. How to create an ordered list (a list with the list items in numbers) in HTML?
(a) < ul > (b) < ol > (c) < li > (d) < i >
2. Which of the following element is responsible for making the text italic in HTML?
(a) < i > (b) < italic > (c) < it > (d) < pre >
3. Which of the following tag is used to make the underlined text?
(a) < i > (b) < ul > (c) < u > (d) < pre >
4. HTML tags are enclosed in —
(a) # and # (b) { and } (c) ! and ? (d) < and >
5. Which of the following HTML tag is used to display the text with scrolling effect?
(a) < marquee > (b) < scroll >
(c) < div > (d) < rotate >
6. Which of the following HTML tag is the special formatting tag?
(a) < p > (b) < b > (c) < pre > (d) < u >
7. Which of the following attribute of HTML is used to define inline styles?
(a) style (b) type (c) class (d) css
8. A program in HTML can be rendered and read by
(a) Web Browser (b) Server
(c) Interpreter (d) Compiler

GROUP-B

Answer any *three* questions

5×3 = 15

9. Write short note on JDBC.
10. Explain a input type = “ ” > tag.
11. Write short note on absolute link.
12. What is the difference between Hyperlink and Hypermedia?
13. What do you understand by static, dynamic and active web page? Explain.

GROUP-C

Answer any *two* questions

10×2 = 20

14. Write a HTML code for entering the details of the employees of an organisation. (make suitable assumption)
15. Explain attributes and controls of HTML forms.
16. Explain basic structure of a HTML document.
17. Write the working of HTML controls with example.

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