

**B.Com(ISM) DEGREE EXAMINATION, APRIL 2019**  
**I Year I Semester**  
**Internet Programming**

**Time : 3 Hours**

**Max.marks :75**

**Section A** ( $10 \times 2 = 20$ ) Marks

Answer any **TEN** questions

1. Write down the structured parts of the HTML page.
2. What are the tags used for Heading purpose?
3. What is ALT attribute?
4. How to use images as hyperlinks?
5. How to use Conditional expression in Javascript?
6. Explain prompt dialog box.
7. Write a note on math object in Javascript.
8. What are event handlers in Javascript?
9. What is the use of DIV tag?
10. Explain background attributes in CSS.
11. How will you call function in Javascript?
12. Explain the Break statement in Javascript.

**Section B** ( $5 \times 5 = 25$ ) Marks

Answer any **FIVE** questions

13. Write short notes on List tags.
14. Explain links with an example.
15. Write a script that reads an integer and determine whether it is prime or not.
16. How can a Cookie be created using Javascript? Explain.
17. What are the various styles in CSS?
18. How DHTML and HTML differ from each other.
19. Write about the various objects used in Javascript.

**Section C** ( $2 \times 15 = 30$ ) Marks

Answer any **TWO** questions

20. Explain how basic and nested tables are created using HTML.
21. Define frame. Create a HTML page that displays multiple frames in a window.
22. Explain the following with Example programs.
  - a) Checkbox b) Radio button c) Label
23. What is DHTML? Explain the advantage of DHTML and features of DHTML?

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