SUBJECT CODE : CA/MC/IP54

B.C.A. DEGREE EXAMINATION – NOVEMBER 2008
FIFTH SEMESTER

COURSE   : MAJOR CORE
PAPER   : INTERNET PROGRAMMING
TIME   : 1½ HOURS   MAX. MARKS : 50

SECTION – A   **(10X1=10)**

Choose the best answer:

1. The tag used to create subdivisions of a webpage is
    a) Form   b) Frame   c) Table   d) PARA

2. The function isNaN(string) returns
    a) false   b) true   c) error   d) none of above

3. ASP stands for
    a) Active System Protocol   b) Active Server Pages
    c) Active Server Programming   d) ActiveX Server Pages

4. The following function converts a string expression into numeric value.
    a) exp( )   b) eval( )   c) valueof( )   d) val( )

5. Which one of the following is not an event of form element.
    a) onsubmit ( )   b) onfocus ( )   c) onBlur   d) onset ( )

Fill in the blanks:

6. HTTP stands for _____.
7. _____ attribute allows spacing between cells in a table.
8. _____ operator returns only the remainder when two number are divided.
9. _____ is used to create variable in JavaScript.
10. The command tag for scrolling text in HTML is _____.

SECTION – B   **(5X2=10)**

Answer all questions:

11. Give the complete syntax of <IMG> tag.
12. Define break & continue statements.
13. What is exception handling?
14. What is Substr( ) & Substring( ) ?
15. What do you mean by AdRotator in ASP?

SECTION – C   **(6X5=30)**

Answer any six questions:

16. Explain the concept of hyperlink in HTML with examples.
17. Explain the operator in JavaScript with their order of precedences.
18. Discuss image object model.
19. Explain date object methods in detail.
20. Explain the concept of Arrays in JavaScript.
21. Write a JavaScript code for exception handling.
22. Write a note on Response & Request objects in ASP.
23. Explain how ASP is connected to database.

⚐⚐⚐⚐⚐⚐⚐⚐⚐⚐