VI Semester B.A./B.Sc. Examination, May/June 2018
(CBCS) (F + R) (2016-17 and Onwards)
COMPUTER SCIENCE – VII
Web Programming

Time : 3 Hours

Max. Marks : 70

Instruction : *Answer all the Sections.*

SECTION – A

I. Answer **any ten** questions. **Each** carries **two** marks. (10×2=20)

1) Write a note on domain names.

2) Give the importance of PHP.

3) Explain marque tag in XHTML.

4) Write the meaning of implicit embedding.

5) Explain how to include line breaks.

6) What are string literals ? Give example.

7) State the use of < canvas > element.

8) Give the syntax of XML declaration.

9) What is an event ?

10) Mention different levels of CSS.

11) Write the use of DOM.

12) Define operator precedence and associativity.

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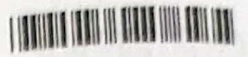
SECTION – B

II. Answer **any five** of the following questions. **Each** carries **ten** marks. (5×10=50)

13) a) Write a note on IP Addresses.

   b) Describe any five HTTP methods. (5+5)

14) a) Explain <table> tag in HTML.

   b) Write the importance of different types of lists in HTML. (5+5)

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15) a) Explain any 5 primitive types in JavaScript. (5+5)
b) Explain the use of any five functions in math object.

16) a) Explain unary operators in JavaScript.
b) How do we declare a variable in JavaScript ? Give the rules for declaring (5+5)
a variable.

17) a) Give the syntax and example for if-else statement. (5+5)
b) Explain object creation and modification.

18) a) With syntax and example explain the user defined functions in
JavaScript.
(5+5)
b) Write a note on constructors.

19) a) Create a form for student information. Write a JavaScript program to
find student total marks, result and grade.
(8+2)
b) What is registration ?

20) a) Write a note on navigator object.
(5+5)
b) Explain different elements positioning in CSS.

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