VI Semester B.A./B.Sc. Examination, September/October 2021
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** question carries **two** marks.   **(10×2=20)**

 1) What is web server ? Give examples.

 2) Give the importance of CSS.

 3) Explain marquee tag in XHTML.

 4) What is explicit embedding ?

 5) What is an anchor ?

 6) State the use of <canvas> element.

 7) What is Dynamic XHTML ?

 8) What are the three levels of style sheets ?

 9) Explain <Span> tag with example.

 10) What is DOM2 event model ?

 11) What is the purpose of schema ?

 12) What is x path ?

SECTION – B

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

 13) a) Describe any five HTTP methods.   5

    b) Write a note on standard XHTML document structure.   5

 14) a) Explain various form controls with example.   5

    b) What are the syntactic differences between HTML and XHTML ?   5

15) a) Explain general syntactic characteristics of Java script. 5

    b) Explain any five methods of string objects in Java script. 5

16) a) Write a note on looping statements in Java script. 5

    b) Explain any five array methods with example. 5

17) a) Write a note on pattern matching in Java script. 5

    b) Explain any five selectors in CSS. 5

18) a) Write a Java script program to find factorial of a number. 5

    b) Write a note on keyboard and mouse events. 5

19) a) Write a note on absolute, relative and static positioning. 5

    b) Write a note on CSS box model. 5

20) a) Write a note on XML document structure. 5

    b) Write a note on document type definition (DTD). 5

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