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DCCA503

Reg. No.

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V Semester B.C.A. Degree Examination, December/January - 2025/26

**COMPUTER APPLICATIONS****Web Programming  
(NEP Scheme (F+R))****Time : 2½ Hours****Maximum Marks : 60****Instructions to Candidates:****Answer All the sections****SECTION - A****Answer any Four questions. Each question carries 2 marks. (4×2=8)**

1. What is an URL? Give an example.
2. State the purpose of MIME.
3. What is Javascript?
4. Why is DTD used in XML?
5. Mention the difference between echo and print.
6. What is a cookie?

**SECTION - B****Answer any Four questions. Each question carries 5 marks. (4×5=20)**

7. Write a short note on DoM tree traversal in Javascript.
8. Write a Javascript code to find the sum of N natural numbers.
9. What are the different types of positioning techniques? Explain.
10. Describe the structure of XML document.
11. Explain the types of operators in PHP.
12. How to create and access numerically indexed arrays in PHP?

**[P.T.O.]**



## SECTION - C

Answer any Four questions. Each question carries 8 marks.

(4×8=32)

13. Explain the common internet security issues.
  14. Describe the features of XML.
  15. Briefly explain the various looping statements in PHP.
  16. Write a Java script program to demonstrate mouse click event.
  17. Explain the array functions in PHP with suitable examples.
  18. Explain exception handling in PHP with a programming example.
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