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BOARD DIPLOMA EXAMINATION
JUNE - 2019
DIPLOMA IN COMPUTER ENGINEERING
WEB DESIGNING
FOURTH SEMESTER EXAMINATION

Time: 3 Hours

Total Marks: 80

PART - A (3m x 10 = 30m)

Note 1: Answer all questions and each question carries 3 marks

2: Answers should be brief and straight to the point and shall not exceed 5 simple sentences

1. Write any six steps to launch a website
2. List various bullets available in unordered list
3. List any three positioning values to place HTML elements
4. List the application HTML.
5. List any three differences between XML and HTML
6. Define HTTP and HTTP Request
7. List any six array manipulating methods in JavaScript
8. List any three advantages of functions in JavaScript
9. Write PHP code to display "Hello World" message
10. Write PHP code to find whether the given number is even or odd

PART - B (10m x 5 = 50m)

Note 1: Answer any five questions and each carries 10 marks

2: The answers should be comprehensive and the criteria for valuation is the content but not the length of the answer

11. Explain main tags used to create HTML tables and Write HTML code to create an Employee table with fields ENO, ENAME, ESAL with four records
- * 12. Explain various CSS Margin properties with an example
13. Write a JavaScript program to find multiplication of two matrices
14. Explain any three objects provided by JavaScript with examples
- 15A. Explain the principles involved in organizing XML data
- B. Write a JavaScript program to find the maximum of three numbers using conditional operator

16. Explain Multi dimensional arrays in PHP with examples
17. Explain conditional statements in PHP with an example
18. Explain the procedure to create and drop tables in PHP with an example

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