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Name :

VI Semester B.C.A. Degree (CBCSS – Reg./Supple./Imp.) Examination, May 2018 Core Course 6B17BCA : WEB TECHNOLOGY (2014 Admn. Onwards)

Time : 3 Hours

Marks: 40

 $(0.5 \times 8 = 4)$

K18U 0182

SECTION - A

1. Answer all the following questions.

a) _____ is used to display text in PHP.

 b) A function that sorts array in descending value and maintains key/value relationship in PHP is ______

c) _____ tag defines a hyperlink within a webpage in HTML.

d) HTML stands for ______

- e) What is the default submission option for the METHOD attribute of the <FORM> tag ?
- f) Text that is enclosed within quotation marks in Java script is ______
- g) The window object represents a _____
- h) ______ function displays a dialog box prompting a user to enter information.

SECTION - B

Answer any seven from the following questions.

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2. What are the advantages of PHP ?

- 3. What are the design issues of WWW ?
- 4. What is a table ? What are the different table tags ?
- 5. Define the structure of HTML with an example.
- 6. Write a short note on DOM.

 $(2 \times 7 = 14)$

K18U 0182

- 7. What is meant by client server model ?
- 8. What are the attributes of HTML tags ?
- 9. What is date object in Java script?
- 10. Write a short note on Image map.
- 11. Write an HTML code to show the images and information about your village.

SECTION - C

Answer any four of the following questions.

- 12. Differentiate between navigator object and history object.
- 13. Explain event handlers in Java script.
- 14. What is meant by form ? What are the different attributes of <form> tag ?
- 15. Write a short note on arrays in PHP.
- 16. Explain functions in PHP.
- 17. Differentiate between GET and POST.

SECTION - D

Answer any two of the following questions.

- 18. What is the use of HTTP in web ? Explain the HTTP request response cycle.
- 19. Explain the different type of input fields in FORMS.
- 20. Explain Java script object Model.
- 21. Create a form to allow users to sign up a professional conference and the forms have to be submitted on your email address.

(3×4=12)

 $(5 \times 2 = 10)$