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Roll No.

5th Sem. / Comp
Subject : Web Development Using PHP/PHP

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Multiple type Questions. All Questions are compulsory. (10x1=10)

- Q.1 Which of the following is not a variable scope in PHP?
a) Extern b) Local
c) Static d) Global
- Q.2 Which of the following is used for concatenation in PHP?
a) + Plus b) * Asterisk
c) .dot d) %Modulus
- Q.3 Which of the following tag is used for inserting the smallest heading in HTML
a) <h3> b) <h1>
c) <h2> d) <h6>
- Q.4 Choose the correct syntax of PHP.
a) <php> b) <?php>
c) ?php? d) <?php?>
- Q.5 Is PHP variables case sensitive
a) True b) False

- Q.6 Which of the following tag is responsible for Line break in HTML.
a) <pre> b)
c)
 d) <p>
- Q.7 How many header sizes are available in HTML
a) 1 b) 4
c) 6 d) 2
- Q.8 Which attribute is used to set the path of an image
a) inc b) src
c) alt d) height
- Q.9 Which of the following tag is used to create a table
a) <td> and </td> b) <th> and </th>
c) <tr> and </tr> d) <table> and </table>
- Q.10 Variable name in PHP starts with
a) !(Exclamation) b) \$(Dollar)
c) & (Ampersand) d) # (Hash)

Section-B

Note: Objective type questions. All questions are compulsory. (10x1=10)

- Q.11 What is Home Page.
- Q.12 Who is the father of PHP.
- Q.13 What is the use of Echo Statement.
- Q.14 Define Primary Key.

- Q.15 What is the purpose of Continue statement.
- Q.16 Expand PHP.
- Q.17 Define constant.
- Q.18 What is Password Element.
- Q.19 What is the use of COUNT function.
- Q.20 Define cookies.

Section-C

Note: Short answer type Question. Attempt any twelve questions out of fifteen Questions. (12x5=60)

- Q.21 Explain scope of a variable in PHP.
- Q.22 Write a short note on Event Management in PHP.
- Q.23 How a table is created in HTML.
- Q.24 Explain Where clause & Order by Clause.
- Q.25 Write a program to print addition of two numbers using PHP.
- Q.26 How a button is created in PHP.
- Q.27 How comments are written in PHP.
- Q.28 Explain Switch Statement with example.
- Q.29 Write the statement used of connect PHP with MySQL.
- Q.30 Difference between ECHO & Print statement.
- Q.31 Explain the structure of HTML.
- Q.32 Define Array. Explain various types of array.
- Q.33 How sessions are created in PHP.

- Q.34 Difference between GET & POST.
- Q.35 Define MYSQL . Explain various components of SQL.

Section-D

Note: Long answer questions. Attempt any two question out of three Questions. (2x10=20)

- Q.36 Design a Login form in PHP.
- Q.37 Explain various Loops available in PHP with example.
- Q.38 Define Function. Explain its types & create a user defined function.