

Total No. of Questions : 5]  
**P1909**

SEAT No. :   
[Total No. of Pages : 2

[6034]-305  
**S.Y.B.B.A.(C.A.)**  
**CA 304 : PHP**  
**(2019 Pattern) (Semester -III)**

*Time : 2½ Hours]*

*[Max. Marks : 70*

*Instructions to the candidates:*

- 1) *All questions are compulsory.*
- 2) *Neat diagram must be drawn wherever necessary.*
- 3) *Figures to the right indicate full marks.*

**Q1) Attempt any EIGHT ( Out of TEN)**

**[8×2=16]**

- a) Explain difference between static and dynamic website.
- b) How to declare variable in PHP?
- c) What is the use of count ( ) in PHP?
- d) What is a session ?
- e) What is cookie?
- f) Explain PHP explode ( ) function.
- g) How to concate two strings in PHP?
- h) What is PHP?
- i) Explain \$ - SERVER
- j) Describe echo statement in PHP.

**Q2) Attempt any FOUR (out of FIVE)**

**[4×4=16]**

- a) What are differences between PHP constant and variable ?
- b) Explain the syntax for each loop with example.
- c) What are the different types of arrays in PHP?
- d) Explain methods to submit form.
- e) What is a session in PHP? Explain it.

**P.T.O.**

**Q3) Attempt any FOUR (out of FIVE)**

**[4×4=16]**

- a) Explain if...else statement in PHP using example.
- b) Explain difference between client side scripting and server side scripting
- c) Write a PHP program to calculate area of circle and triangle.
- d) Write a note on relational operators in PHP.
- e) Explain Resposn and request objects in PHP.

**Q4) Attempt any FOUR (out of FIVE)**

**[4×4=16]**

- a) Explain introspection in PHP.
- b) Explain function with default parameter in PHP using example.
- c) Write a PHP script to accept user's name and display in on next page.
- d) Write a PHP program to display following operations on string :
  - i) String concatenation
  - ii) String comparison
- e) Write a PHP program to display multiplication table of entered value.

**Q5) Write a short note on any TWO ( out of THREE)**

**[2×3=6]**

- a) Radio button and checkbox
- b) Superglobals in PHP
- c) Class and object

