

Roll No. :

Total No. of Questions : 11]

[Total No. of Printed Pages : 3

SCA-378

B.C.A. Part-III (Supplementary) Examination, 2022

PHP

Paper - BCA-303

Time : 1½ Hours]

[Maximum Marks : 70

Section-A

(Marks : 2 × 10 = 20)

Note :- Answer all *ten* questions (Answer limit 50 words). Each question carries 2 marks.

Section-B

(Marks : 4 × 5 = 20)

Note :- Answer all *five* questions. Each question has internal choice (Answer limit 200 words). Each question carries 4 marks.

Section-C

(Marks : 10 × 3 = 30)

Note :- Answer any *three* questions out of five (Answer limit 500 words). Each question carries 10 marks.

Section-A

1. Attempt all questions :

- (i) Explain the various version of PHP.
- (ii) What are data types ?
- (iii) Which functions are use for string formatting ?
- (iv) How will you define a function in PHP ?

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- (v) Define Echo. Explain it with example.
- (vi) Explain the process of uploading a file in PHP.
- (vii) What are regular expression ?
- (viii) Write short note on SMTP.
- (ix) What are the basic DML commands ?
- (x) How will you update a data in PHP ?

Section-B

2. What is Operator ? Explain it with expression.

Or

Print the following series :

0 1 1 2 3 5 8 13 21 34

3. Explain user define function with example.

Or

Explain the date functions of PHP.

4. Explain the GET method with example.

Or

What are FORMS ? Explain its various components.

5. Write briefly on pattern matching in PHP.

Or

How will you split a string using Regular Expression ?

6. How will be display the return data on Webpage ?

Or

How can we delete a record from a table in database ?

Section-C

- 7. What are the variables ? Explain the various data types in PHP.
- 8. What are Functions ? Explain its types with example.

9. Write a PHP Scrip to create a login form which takes USERNAME, PASSWORD and E-mail value from the user and check whether the user filled all the field of form or not.
10. What are Notifications ? How we build a notification in PHP ? Explain its types.
11. How to create a connection between PHP and MySQL ? Explain its steps by step procedure.