

KA-3761

Third Year B. C. A. (Sem. V) Examination
October / November – 2012
501 : PHP MY SQL

Time : 3 Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दशांशविल निशुभिलवणी विलगतो डतारवली पर अवश्य लभवी.
Fillup strictly the details of signs on your answer book.

Name of the Examination :
T. Y. B. C. A. (SEM. 5)

Name of the Subject :
501 : PHP MY SQL

Subject Code No. : 3 7 6 1 Section No. (1, 2,.....): NIL

Seat No. : [] [] [] [] [] [] [] []

Student's Signature

- (2) Do not change options.
(3) Figures to the right indicate marks.

1 Answer the following in short: (Any 7)

[14]

1. What are the different ways to retrieve the data in the result set of MYSQL using PHP?
2. Differentiate between single quote and double quote.
3. Explain Exit and Return.
4. What is Session?
5. What is use of header() function?
6. Explain \$_session().
7. Explain define().
8. What is difference between functions unlink and unset?

2 Answer the following: (Any 2)

[14]

1. Explain how PHP code is parsed.
2. Explain PHP variables. Explain the types of variables by giving suitable examples.
3. How arrays are created in PHP? Explain any two sorting functions of an array.

3 Attempt the following: (Any 2)

[14]

1. Write a script for login page with all validations.
2. Explain session variables. Explain how they are handled.
3. Explain the use of cookie. When cookie is expired? Explain how it is created and retrieved.

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[Contd...

4 Explain the following functions with syntax: (Any 7)

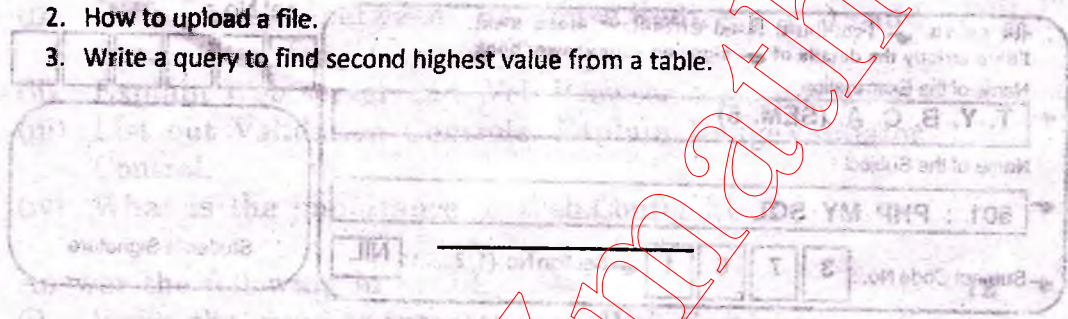
[14]

1. List()
2. Each()
3. Assort()
4. Mkttime()
5. Is_readable()
6. Fmod()
7. Chr()
8. Isset()

5 Write a note on the following: (Any 2)

[14]

1. Date functions of PHP.
2. How to upload a file.
3. Write a query to find second highest value from a table.



1 Answer the following in short: (Any 7)

1. What are the different ways to retrieve the data in the result set of MySQL?
2. Explain PHP.
3. Explain the difference between single quote and double quote.
4. Explain Exit and Return.
5. What is Session?
6. What is use of header() function?
7. Explain session().
8. Explain define().

2 Answer the following: (Any 2)

1. Explain how the code is passed.
2. Explain PHP variables. Explain the types of variables by giving suitable examples.
3. How arrays are treated in PHP? Explain any two sorting functions of an array.

3 Attempt the following: (Any 2)

1. Write a script for login page with all validations.
2. Explain session variables. Explain how they are handled.
3. Explain the use of cookie. When cookie is expired? Explain how it is created and retrieved.