

- (b) Attempt any one out of two : 2
- (1) Explain any two file handling functions with example.
 - (2) Explain array_shift() and array_pop() with example.
- (c) Attempt any one out of two : 3
- (1) Explain static and global variable.
 - (2) Explain Get and Post method.
- (d) Attempt any one out of two : 5
- (1) Explain IIS installation and Configuration Steps.
 - (2) Write a note on UDF.
- 3 (a) Objective type question : 4
- (1) What is the full form of AJAX ? [Asynchronous javascript and XML](#)
 - (2) The GD library is used to create _____.
 - (3) move_upload_file is _____.
 - (4) What is the use of gd_info() ?
- (b) Attempt any one out of two : 2
- (1) Define Cookies.
 - (2) Define session.
- (c) Attempt any one out of two : 3
- (1) Explain server variable in detail.
 - (2) Discuss file uploading with suitable example.
- (d) Attempt any one out of two : 5
- (1) Explain regular expression.
 - (2) How work with ajax in php ?
- 4 (a) Objective type questions : 4
- (1) mysql_connect ()
 - (2) mysql_close()
 - (3) What is PHPMyAdmin ?
 - (4) mysql_error()

- (b) Attempt any one out of two : 2
- (1) Explain `mysql_list_table()` and `mysql_fetch_array()`.
 - (2) Explain `mysql_num_rows()` & `mysql_num_fields()`.
- (c) Attempt any one out of two : 3
- (1) Explain `mysql_data_seek()` with example.
 - (2) Explain `mysql_fetch_row()` with example.
- (d) Attempt any one out of two : 5
- (1) Write a note on mysql data type.
 - (2) Create one table and fields are following :
Userid, Username, Password
Perform insert and update operation.
- 5 (a) Objective type question : 4
- (1) JQuery is _____.
 - (2) Explain JQuery basic syntax.
 - (3) The Extension of JQuery file is _____.
 - (4) Scroll event is _____.
- (b) Attempt any one out of two : 2
- (1) Explain `keypress` and `keyup` events.
 - (2) Explain `dblclick` event with syntax.
- (c) Attempt any one out of two : 3
- (1) Explain JQuery effects.
 - (2) Explain Class Selector with example.
- (d) Attempt any one out of two : 5
- (1) Explain `fade` and `slide` effects.
 - (2) Explain `focus` and `blur` events.
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