PHP Functions TO WORK WITH MySQL

mysql FUNCTIONS

mysql_connect($host, $user, $pass)
mysql_errno() or mysql_errno($connect)
mysql_error() or mysql_error($connect)
mysql_fetch_array($result)
mysql_fetch_assoc($result)
mysql_fetch_row($result)
mysql_fetch_object($result)
mysql_insert_id($connect()
mysql_num_rows($result)
mysql_query($sql) or
mysql_query($sql, $connect)
mysql_select_db($dbname)

mysqli FUNCTIONS

mysqli_connect($host, $user, $pass)
mysqli_errno($connect)
mysqli_error($connect)
mysqli_fetch_array($result)
mysqli_fetch_assoc($result)
mysqli_fetch_row($result)
mysqli_fetch_object($result)
mysqli_insert_id($connect()
mysqli_num_rows($connect)
mysqli_query($sql)

mysqli_select_db($conect, $dbname)

mysqli Object-Oriented Statements

new mysqli($host, $user, $pass)
$connect->errno
$connect->error
$result->fetch_array()
$result->fetch_assoc()
$result->fetch_row()
$result->fetch_object()
$connect->insert_id
$result->num_rows
$connect->query($sql)

$connect->select_db($dbname)

mysqli FUNCTIONS

mysqli_connect($host, $user, $pass)
mysqli_errno($connect)
mysqli_error($connect)
mysqli_fetch_array($result)
mysqli_fetch_assoc($result)
mysqli_fetch_row($result)
mysqli_fetch_object($result)
mysqli_insert_id($connect()
mysqli_num_rows($connect)
mysqli_query($sql)

mysqli_select_db($conect, $dbname)

Note that some items in the object-oriented column do not have the parentheses () at the end of the statement. This means that those items are properties, not methods. Thus, they are used as variables, as in the following:

echo $connect->error;