

GURU GOBIND SINGH POLYTECHNIC NASHIK

DEPARTMENT : COMPUTER ENGG

ACADEMIC YEAR : 2020-21

CLASS TEST-2 Question Bank

Course : Web based application development with PHP Code : 22620

Year & Branch : CO6I

Q.No	Unit No	Question	Option A	Option B	Option C	Option D	Ans	CO Code
1	3	Which of the following method scopes is/are not supported by PHP?	i) private	ii) friendly	iii) static	iv) abstract	ii) friendly	c
2	3	Which one of the following is the right way to invoke a method?	a) \$object->methodName();	b) object->methodName();	c) object::methodName();	d) \$object::methodName();	a) \$object->methodName();	c
3	5	Which one of the following databases has PHP supported almost since the beginning?	a) Oracle Database	b) SQL	c) SQL+	d) MySQL	d) MySQL	e
4	5	The updated MySQL extension released with PHP 5 is typically referred to as _____	a) MySQL	b) mysql	c) mysqli	d) mysqlly	c) mysqli	e

	5	5	Which one of the following statements is used to create a table?	a) CREATE TABLE table_name (column_name column_type);	b) CREATE TABLE table_name (column_type column_name);	c) CREATE TABLE table_name (column_name column_type);	d) CREATE TABLE table_name (column_type column_name);	a) CREATE TABLE table_name (column_name column_type);	e
	6	5	Which one of the following statements instantiates the mysqli class?	a) mysqli = new mysqli();	b) \$mysqli = new mysqli();	c) \$mysqli->new. mysqli();	d) mysqli->new. mysqli();	b) \$mysqli = new mysqli();	e
	7	5	Which one of the following statements can be used to select the database?	a) \$mysqli->select_db('database_name');	b) mysqli=>select_db('database_name');	c) mysqli->select_db('database_name');	d) \$mysqli->select_db('database_name');	d) \$mysqli->select_db('database_name');	e
	8	5	Which one of the following methods can be used to diagnose and display information about a MySQL connection error?	a) connect_errno()	b) connect_error()	c) mysqli_connect_errno()	d) mysqli_connect_error()	c) mysqli_connect_errno()	e
	9	5	Which method returns the error code generated from the execution of the last MySQL function?	a) errno()	b) errnum()	c) errorno()	d) errornumber()	a) errno()	e

10	5	If there is no error, then what will the error() method return?	a) TRUE	b) FALSE	c) Empty String	d) 0	c) Empty String	e
11	4	Which two predefined variables are used to retrieve information from forms?	a) \$GET & \$SET	b) \$_GET & \$_SET	c) \$__GET & \$__SET	d) GET & SET	b) \$_GET & \$_SET	d
12	4	When you use the \$_GET variable to collect data, the data is visible to _____	a) none	b) only you	c) everyone	d) selected few	c) everyone	d
13	4	When you use the \$_POST variable to collect data, the data is visible to _____	a) none	b) only you	c) everyone	d) selected few	b) only you	d
14	4	Which variable is used to collect form data sent with both the GET and POST methods?	a) \$BOTH	b) \$_BOTH	c) \$REQUEST	d) \$_REQUEST	d) \$_REQUEST	d
15	4	Which one of the following should not be used while sending passwords or other sensitive information?	a) GET	b) POST	c) REQUEST	d) NEXT	a) GET	d
16	4	Which function is used to remove all HTML tags from a string passed to a form?	a) remove_tags()	b) strip_tags()	c) tags_strip()	d) tags_remove()	b) strip_tags()	d
17	4	What will be the value of the variable \$input in the following PHP code? <pre><?php \$input = "Swapna<td>Lawrence</td>you are really<i>pretty</i>!"; \$input = strip_tags(\$input,"<i></i>"); echo \$input; ?></pre>	a) Swapna Lawrence you are really pretty!	b) Swapna Lawrence you are really pretty!</i>!	c) Swapna Lawrence you are really pretty!	d) Swapna Lawrence you are really pretty!</i>!	d) Swapna Lawrence you are really pretty!</i>!	d

18	4	To validate an email address, which flag is to be passed to the function filter_var()?	a) FILTER_VALIDATE_EMAIL	b) FILTER_VALIDATE_MAIL	c) VALIDATE_EMAIL	d) VALIDATE_MAIL	a) FILTER_VALIDATE_EMAIL	d
19	4	Which one of the following function is used to start a session?	a) start_session()	b) session_start()	c) session_begin()	d) begin_session()	b) session_start()	d
20	4	Which one of the following statements should you use to set the session username to Nachi?	a) \$_SESSION['username'] = "Nachi";	b) \$_SESSION['username'] = "Nachi";	c) session_start("nachi");	d) \$_SESSION_START["username"] = "Nachi";	b) \$_SESSION['username'] = "Nachi";	d
21	4	What will be the output of the following PHP code? (Say your previous session username was nachi.) unset(\$_SESSION['username']); printf("Username now set to: %s", \$_SESSION['username']);	a) Username now set to: nachi	b) Username now set to: System	c) Username now set to:	d) Error	c) Username now set to:	d
22	4	The session_start() function must appear _____	a) after the html tag	b) after the body tag	c) before the body tag	d) before the html tag	d) before the html tag	d

23	3	<p>Which of the following is/are true for an abstract class?</p> <p>i) Abstract classes in PHP are declared with the help of abstract keyword.</p> <p>ii) A class is declare abstract by using the keyword implements.</p> <p>iii) It is a class that really isn't supposed to ever be instantiated but instead serves as a base class.</p> <p>iv) Attempting to instantiate an abstract class results in an error.</p>	a) Only i)	b) Only iii)	c) ii) and iv)	d) ii), iii) and iv)	a) Only i)	c
24	3	Which method is used to create an object's cloning behavior?	a) clone()	b) __clone()	c) _clone	d) object_clone()	b) __clone()	c
25	3	Which magic method is used to implement overloading in PHP?	a) __call	b) __invoke	c) __wakeup	d) __unset	a) __call	c
26	3	Which one of the following statements should be used to include a file?	a) #include 'filename';	b) include 'filename';	c) @include 'filename';	d) #include <filename>;	b) include 'filename';	c
27	5	Which one of the following methods is responsible for sending the query to the database?	a) query()	b) send_query()	c) sendquery()	d) mysqli_query()	d) mysqli_query()	e
28	5	Which one of the following method is used to retrieve the number of rows affected by an INSERT, UPDATE, or DELETE query?	a) num_rows()	b) affected_rows()	c) changed_rows()	d) mysqli_affected_rows()	d) mysqli_affected_rows()	e

	29	5	Which method retrieves each row from the prepared statement result and assigns the fields to the bound results?	a) get_row() b) fetch_row() c) fetch() d) mysqli_fetch_row()	e
	30	5	Which method rolls back the present transaction?	a) commit() b) undo() c) mysqli_rollback() d) mysqli_rollback()	e
	31	4	What function creates a cookie?	A. create_cookie() B. set_cookie() C. setcookie() D. None of the above	d
	32	3	Which one of the following functions is used to determine whether a class exists?	exist() B. exist_ C. class_ D. __exist	c
	33	3	Which method scope prevents a method from being overridden by a subclass?	Abstract B. Protected C. Final D. Static	c