

## Technical Test Result

DESCRIPTION	STATUS
Attempted Questions	5
Blank Answer	10
Basic Correct	1
Optional Correct	0
Level	3
What else you are good at?	JS. jQuery

1. ★★ What is the difference between \$name and \$\$name?

(A) \$name is variable where as \$\$name is reference variable

(B) \$name is reference variable where as \$\$name is variable

(C) A & B

(D) None of the above

**Entered Answer: A**

**Correct Answer: A**

2. ★☆☆ What are the method available in form submitting?

- (A) GET and PUT
- (B) GET and POST
- (C) POST and PATH
- (D) PUT and PATH

**Entered Answer: N/A**

**Correct Answer: B**

3. ★☆☆ How can we get the browser properties using PHP?

- (A) Cannot
- (B)
- (C)
- (D)

**Entered Answer: N/A**

**Correct Answer: C**

4. ★☆☆ What Is a Session?

- (A) A session is a logical object to allow you to preserve data across subsequent HTTP

requests.

(B) Sessions are commonly used to store temporary data into browser.

(C) A & B

(D) None of the above

**Entered Answer: N/A**

**Correct Answer: A**

5.    How can we register the variables into a session?

(A)

(B)

(C)

(D)

**Entered Answer: A**

**Correct Answer: D**

6.    Which is way we can pass the variable through the navigation between the pages?

(A) Register the variable into the session.

(B) Pass the variable as a cookie.

(C) Pass the variable as part of the URL.

(D) All the above.

**Entered Answer: N/A**

**Correct Answer: D**

7.    How can we know the total number of elements of Array?

(A) sizeof(\$array\_var)

(B) count(\$array\_var)

(C) len(\$array\_var)

(D) A & B

**Entered Answer: N/A**

**Correct Answer: D**

8.    How can we create a database using php?

(A) mysql\_connect();

(B) mysql\_select\_db();

(C) mysql\_db\_query();

(D) mysql\_create\_db()

**Entered Answer: A**

**Correct Answer: D**

9.  **What is the functionality of the function strstr and stristr?**

(A) strstr() returns part of a given string from the first occurrence of a given substring to the first of the string. stristr() is identical to strstr() except that it is case insensitive.

(B) strstr() returns part of a given string from the first occurrence of a given substring to the end of the string. stristr() is identical to strstr() except that it is case insensitive.

(C) strstr() returns part of a given string from the first occurrence of a given substring to the end of the string. stristr() is identical to strstr() except that it is case insensitive.

(D) strstr() returns part of a given string from the first occurrence of a given substring to the first of the string. stristr() is identical to strstr() except that it is case insensitive.

**Entered Answer: N/A**

**Correct Answer: C**

10.  **What are encryption functions in PHP?**

(A) CRYPT()

(B) MD5()

(C) A & B

(D) None of the above

**Entered Answer: N/A**

**Correct Answer: C**

11.  **How to store the uploaded file to the final location?**

(A) move\_uploaded\_file( string destination, string filename)

(B) move\_uploaded\_file( string filename, string destination)

(C) uploaded\_file( string filename, string destination)

(D) uploaded\_file( string destination, string filename)

**Entered Answer: A**

**Correct Answer: B**

12.  **Explain mysql\_error().**

(A) The mysql\_error() message will tell us what was wrong with our query.

(B) The mysql\_error() message will tell us what was wrong with our query, similar to the message we would receive at the end of query function.

(C) The mysql\_error() message will tell us what was wrong with our function.

(D) None of the above

**Entered Answer: N/A**

**Correct Answer: A**

13.  **What is Constructors?**

- (A) Initialization that the object may need before it is used.
- (B) Will be called as soon as all references to a particular object are removed or when the object is explicitly destroyed or in any order in shutdown sequence.
- (C) A & B
- (D) None of the above

**Entered Answer: N/A**

**Correct Answer: A**

14.  **What is Destructors?**

- (A) Initialization that the object may need before it is used.
- (B) Will be called as soon as all references to a particular object are removed or when the object is explicitly destroyed or in any order in shutdown sequence.
- (C) A & B
- (D) None of the above

**Entered Answer: N/A**

**Correct Answer: B**

15.  What are the differences between Get and post methods.

(A) When we use GET method requested data show in url but Not in POST method so POST method is good for send sensitive request

(B) GET Method have some limit like only 2Kb data able to send for request But in POST method unlimited data can we send

(C) A & B

(D) None of the above

**Entered Answer: A**

**Correct Answer: C**