✓ **Congratulations! You passed!**

✓ 1 / 1
point

1.
How does a web server recognize a particular web browser?

○ Web link

◉ Cookies

Correct

○ Name

○ None of these

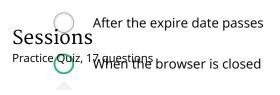✓ 1 / 1
point

2.
The Web is a stateful system.

○ True

◉ False

Correct

✓ 1 / 1
point

3.
The browser does not always maintain a connection to the server.

◯ True

▲

Correct

◯ False

✓ 1 / 1
point

4.
Cookies can be made to last for how long?

◯ Minutes

◯ Months

◯ Till the session ends

◯ Any of these

▲

Correct

✓ 1 / 1
point

5.
If a browser is contacting a server for the very first time, the browser does not send cookies in its first request.

◯ True

▲

Correct

◯ False

✓ 1 / 1
point

Sessions are server controlled and are protected from the users direct access to it.

○ True

Correct

○ False

✔ 1 / 1 point

7.
session_start() is used to

☐ Relocate a session

Un-selected is correct

☐ Restore an old session

Correct

☐ Rename a session

Un-selected is correct

☐ Make a new session

Correct

✔ 1 / 1 point

8.
session_start() can be placed anywhere in the php file.

○ True

✔ 1 / 1
point

9.

The [_____] function is used to remove a session.

session_destroy()

Correct Response

✔ 1 / 1
point

10.

$_SESSION is a

○ Super global variable

◉ All of these

Correct

○ Associative array

○ Variable that stores session details

✔ 1 / 1
point

11.

PHP applications can make changes to the $_SESSION variable.

◉ True

Correct

False

---

1 / 1
point

12.
End users can make changes to the $_SESSION variable.

○ True

○ False

Correct

---

1 / 1
point

13.
Generally, if there are no cookies for a web site in the browser, PHP will make a new session as soon as the user tries to access the url.

○ True

Correct

○ False

---

1 / 1
point

14.
When do session cookies expire?

○ After 24 hours

○ After the user closes a tab on their browser

○ After two hours

○ After the expire date passes

○ When the browser is closed

Correct

✔ 1 / 1
point

15.
Where are non-session cookies stored?

○ In the memory of the PHP server

○ In the database on the server

○ In the cloud on a separate memcached server

○ On the hard drive of the PHP server

○ On the hard drive of the user's computer

Correct

✔ 1 / 1
point

16.
What is the typical session identifier?

○ The MD5 hash of the domain name of the server

○ The MD5 hash of the user's email address

○ A large random number chosen by the browser

○ The number of seconds since January 1, 1970

○ A large random number chosen by the server

Correct

✔ 1 / 1
point

17.
If a browser does not support cookies, how can PHP maintain a session?

○ By using an MD5 hash of the user's email address as the session identifier

◉ By including the session identifier as a parameter every GET and POST request

▲

Correct

○ By using the browser's network address as the session identifier

○ By using the "secure cookie" header to force the browser to set a cookie