

PHP MCQs - 7

Topics : <u>PHP</u> Written on <u>March 18, 2024</u>

- 61. What is the purpose of the $session_destroy()$ function in PHP?
 - $\circ\,$ A) Starts a new session
 - B) Destroys all session variables
 - C) Removes a specific session variable
 - $\circ\,$ D) Checks if a session variable exists

Answer: B) Destroys all session variables

62. What is the output of the following code snippet?

echo "Hello" . 2 + 3 . "World"

- $\circ\,$ A) Hello5World
- B) Hello23World
- C) 5Hello3World
- \circ D) Error

Answer: B) Hello23World

63. Which of the following PHP functions is used to retrieve information about a file?

- A) fileinfo()
 B) fileinfo_stat()
 C) file_info()
- D) file_stat()

Answer: B) fileinfo_stat()

- 64. What is the purpose of the array_push() function in PHP?
 - $\circ\,$ A) Removes the last element from an array
 - $\circ\,$ B) Adds an element to the beginning of an array
 - $\circ\,$ C) Removes the first element from an array
 - $\circ\,$ D) Adds one or more elements to the end of an array

Answer: D) Adds one or more elements to the end of an array

- 65. What is the correct way to define a constant in PHP?
 - A) define_constant()
 - B) constant_define()
 - C) set_constant()
 - D) define()

Answer: D) define()

- 66. Which of the following is used to execute a block of code repeatedly as long as a condition is true in PHP?
 - \circ A) for loop
 - B) foreach loop
 - \circ C) while loop
 - $\circ\,$ D) do-while loop

Answer: C) while loop

- 67. What does the is_numeric() function do in PHP?
 - A) Checks if a variable is a number or numeric string
 - $\circ\,$ B) Converts a string to a number
 - C) Checks if a variable is an integer
 - D) Checks if a variable is empty

Answer: A) Checks if a variable is a number or numeric string

68. What is the output of the following code snippet?

```
$x = "5";

$y = "10";

echo $x + $y;

^ A) 15

^ B) 510

^ C) 5

^ D) Error
```

Answer: A) 15

69. Which of the following PHP functions is used to count the number of elements in an array?

A) array_length()B) count()

- C) array_count()
- D) sizeof()

Answer: B) count()

- 70. What does the array_reverse() function do in PHP?
 - $\circ\,$ A) Sorts an array in ascending order
 - B) Sorts an array in descending order
 - $\circ\,$ C) Reverses the order of elements in an array
 - $\circ\,$ D) Removes duplicate values from an array

Answer: C) Reverses the order of elements in an array

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