

# PHP MCQs - 2

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

11. What is the result of the expression 10 % 3 in PHP?

- A) 3
- B) 1
- C) 0
- D) 2

## Answer: B) 1

#### 12. Which of the following is used to concatenate two strings in PHP?

- A).
- B) +
- C) &
- D),

Answer: A) .

- 13. What does the strlen() function in PHP do?
  - A) Returns the number of elements in an array
  - B) Returns the length of a string
  - C) Returns the last element of an array
  - $\circ\,$  D) Returns the position of a substring in a string

## Answer: B) Returns the length of a string

- 14. How do you include one PHP file within another PHP file?
  - A) include "filename.php";
  - B) require "filename.php";
  - $\circ\,$  C) include\_once "filename.php";
  - $\circ\,$  D) All of the above

#### Answer: D) All of the above

15. What is the output of the code below?

## Answer: A) 5

- 16. Which of the following is used to create a constant in PHP?
  - A) define()
  - B) const()
  - C) constant()
  - D) var()

## Answer: A) define()

- 17. What does the array\_push() function do in PHP?
  - $\circ\,$  A) Adds one or more elements to the beginning of an array
  - $\circ\,$  B) Removes the last element from an array
  - $\circ\,$  C) Adds one or more elements to the end of an array
  - $\circ\,$  D) Checks if a value exists in an array

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

- 18. Which of the following is used to access the value of a specific element in an associative array?
  - A) \$array[index]
  - B) \$array->index
  - C) \$array['index']
  - $\circ\,$  D) Both A and C

## Answer: C) \$array['index']

## 19. What does the session\_start() function do in PHP?

- $\circ\,$  A) Ends the current session
- $\circ\,$  B) Starts a new session or resumes the existing one
- $\circ\,$  C) Destroys all data registered to a session
- $\circ\,$  D) Resets the session ID

#### Answer: B) Starts a new session or resumes the existing one

20. What is the correct way to check if a file exists in PHP?

- A) file\_exists()
- B) exists\_file()
- C) is\_file()
- D) check\_file\_exists()

## Answer: A) file\_exists()

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