

## PHP MCQs - 4

Topics : [PHP](#)

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31. Which of the following PHP superglobals contains information about files uploaded to the server?

- A) \$\_FILES
- B) \$\_POST
- C) \$\_GET
- D) \$\_SESSION

**Answer: A) \$\_FILES**

32. What is the purpose of the htmlspecialchars() function in PHP?

- A) Converts special characters to HTML entities
- B) Escapes special characters in a string to prevent XSS attacks
- C) Removes HTML tags from a string
- D) Converts HTML entities to special characters

**Answer: B) Escapes special characters in a string to prevent XSS attacks**

33. Which of the following is not a valid method of including PHP code within HTML?

- A) <?php ... ?>
- B) <? ... ?>
- C) <?php ... ?>
- D) <?= ... ?>

**Answer: B) <? ... ?>**

34. What is the purpose of the unset() function in PHP?

- A) Deletes a file from the server
- B) Removes a session variable
- C) Destroys the current session
- D) Removes a variable or array element

**Answer: D) Removes a variable or array element**

35. Which PHP function is used to format a timestamp into a more readable date and time?

- A) date()
- B) time()
- C) mktime()

- D) strtotime()

**Answer: A) date()**

36. What does the `array_keys()` function in PHP do?

- A) Returns all the values of an array
- B) Returns all the keys of an array
- C) Returns the number of elements in an array
- D) Reverses the order of elements in an array

**Answer: B) Returns all the keys of an array**

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

```
echo strlen("Hello World!");
```

- A) 11
- B) 12
- C) 10
- D) 13

**Answer: C) 11**

38. Which of the following is used to declare a constant in PHP within a class?

- A) `const`
- B) `define()`
- C) `constant()`
- D) `var()`

**Answer: A) const**

39. What is the correct way to check if a function exists in PHP?

- A) `function_exists()`
- B) `exists_function()`
- C) `check_function()`
- D) `is_function()`

**Answer: A) function\_exists()**

40. What does the `array_pop()` function in PHP do?

- A) Adds an element to the end of an array
- B) Removes the first element from an array
- C) Removes the last element from an array
- D) Returns the last element of an array

**Answer: C) Removes the last element from an array**