

## PHP MCQs - 9

Topics : [PHP](#)

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

```
$x = 5;  
echo ++$x * 2;
```

- A) 12
- B) 14
- C) 11
- D) 10

**Answer: B) 14**

82. Which of the following PHP functions is used to convert a string to lowercase?

- A) to\_lower()
- B) strtolower()
- C) lower\_case()
- D) case\_lower()

**Answer: B) strtolower()**

83. What is the purpose of the `array_merge()` function in PHP?

- A) Merges two or more arrays into a single array
- B) Sorts an array in ascending order
- C) Reverses the order of elements in an array
- D) Removes duplicate values from an array

**Answer: A) Merges two or more arrays into a single array**

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

```
$str = "PHP is a popular scripting language.";
echo str_word_count($str);
```

- A) 6
- B) 5
- C) 7
- D) 8

**Answer: B) 5**

85. Which of the following PHP functions is used to check if a variable is an object?

- A) is\_object()
- B) object\_check()
- C) check\_object()
- D) obj\_check()

**Answer: A) is\_object()**

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

```
$num = 123;
echo strval($num);
```

- A) 123
- B) "123"
- C) '123'
- D) Error

**Answer: A) 123**

87. Which of the following PHP functions is used to round a floating-point number to the nearest integer?

- A) ceil()
- B) floor()
- C) round()
- D) abs()

**Answer: C) round()**

88. What is the purpose of the implode() function in PHP?

- A) Splits a string into an array
- B) Joins elements of an array into a string
- C) Reverses the order of elements in an array
- D) Removes whitespace from the beginning and end of a string

**Answer: B) Joins elements of an array into a string**

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

```
$str = "Hello World!";  
echo strpos($str, "world");
```

- A) 5
- B) 6
- C) -1
- D) Error

**Answer: C) -1**

90. Which of the following PHP functions is used to replace a substring within a string?

- A) str\_replace()
- B) substr\_replace()
- C) replace\_str()
- D) str\_modify()

**Answer: A) str\_replace()**

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