

PHP MCQs - 10

Topics : [PHP](#)

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

```
$x = 10;  
$y = 3;  
echo $x % $y;
```

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

Answer: B) 1

92. Which of the following PHP functions is used to calculate the square root of a number?

- A) sqrt()
- B) square_root()
- C) root()
- D) sqr()

Answer: A) sqrt()

93. What is the purpose of the `array_keys()` function in PHP?

- 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

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

```
$arr = [1, 2, 3, 4, 5];  
echo array_sum($arr);
```

- A) 15
- B) 10
- C) 5
- D) Error

Answer: A) 15

95. Which of the following PHP functions is used to generate a unique ID?

- A) uniqid()
- B) unique_id()
- C) generate_id()
- D) random_id()

Answer: A) uniqid()

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

```
$str = "Hello World!";  
echo strtoupper($str);
```

- A) hello world!
- B) HELLO WORLD!
- C) Hello World!
- D) Error

Answer: B) HELLO WORLD!

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

- A) is_array()
- B) array_check()
- C) check_array()
- D) verify_array()

Answer: A) is_array()

98. What is the purpose of the array_shift() function in PHP?

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

Answer: C) Removes the first element from an array

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

```
$str = "Hello,World";  
$arr = explode(",", $str);  
print_r($arr);
```

- A) Hello World
- B) Hello, World
- C) Array ([0] => Hello [1] => World)
- D) Error

Answer: C) Array ([0] => Hello [1] => World)

100. Which of the following PHP functions is used to generate a random integer?

- A) random_int()
- B) rand()
- C) mt_rand()
- D) random()

****Answer: A) random_int()****

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