

# PHP Arrays

**11/11 points (100.00%)**

Practice Quiz, 11 questions

**✓ Congratulations! You passed!**[Next Item](#)1 / 1  
points

1.

In PHP arrays can either be key / value (i.e. an associative array) or indexed by integers (i.e. a linear array).



True

**Correct**

False

1 / 1  
points

2.

Which symbol is used to associate a key to a value in an associative array?



=&gt;

**Correct**

-&gt;



==



&gt;&gt;

# PHP Arrays



1 / 1  
points

11/11 points (100.00%)

Practice Quiz, 11 questions

3

Fill in the blank to echo 'Arrays'

```
1 $stuff = array('course' => 'PHP-Intro', 'topic' => 'Arrays');  
2 echo _____;
```

☐ \$stuff['Arrays']

☐ \$stuff['course']

☐ \$stuff[1]

☒ \$stuff['topic']



Correct



1 / 1  
points

4.

What is the output of

```
1 $stuff = array('course' => 'PHP-Intro', 'topic' => 'Arrays');  
2 echo isset($stuff['section']);
```

☒ There is no output



Correct

☐ True

☐ False

☐ 1





0

## PHP Arrays

**11/11 points (100.00%)**

Practice Quiz, 11 questions

1 / 1  
points

5.

In PHP you cannot make an array of associative arrays.



True



False

**Correct**1 / 1  
points

6.

The [\_\_\_\_] function is used to rearrange an array in random order.

**Correct Response**1 / 1  
points

7.

Which of these are built-in sorting functions provided by PHP?



sort()

**Correct**

asort()



**Correct**

# PHP Arrays

**11/11 points (100.00%)**

Practice Quiz, 11 questions



ksort()

**Correct**

isort()

**Un-selected is correct**1 / 1  
points

8.

What function is used to sort the array in alphabetical order of the keys?

ksort

**Correct Response**1 / 1  
points

9.

What function is used to sort the values in array and keep the keys intact?

asort

**Correct Response**1 / 1  
points

## PHP Arrays

Practice Quiz, 11 questions

10.

What function can be used to split a string into an array words based on a delimiter? For instance, create a three element array from the string 'I am great!!!'.

11/11 points (100.00%)

explode

Correct Response



1 / 1  
points

11.

var\_dump will display the name, key/value pairs, and data types of a variable.



True



Correct



False

