

Unit 2: Arrays, Functions and Graphics [22619 WBP MSBTE]

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IMP: Basic Graphics Concept :

a) <https://www.cwipedia.in/2020/05/basic-graphic-concept-in-php.html>

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✓ 1. Array elements can be accessed using *

1/1

- A. key
- B. index
- Both A and B
- None of the above



✓ 2. An array is created using an _____ function in PHP. * 1/1

- A. array()
- B. arrays()
- C. array[]
- D. All of the above



✓ 3. An array with a numeric index where values are stored _____ * 1/1

- A. Non-Linearly
- B. Linearly
- C. One after Another
- D. None of the above



✓ 4. How many types of array are available in PHP? * 1/1

- A. 1
- B. 2
- C. 3
- D. 4



✓ 5. By default, the index of array in PHP starts from _____? * 1/1

- A. 0
- B. 1
- C. -1
- D. 2



✓ 6. A _____ is an array with more than two dimensions. * 1/1

- A. single dimensional array
- B. multi dimensional array
- C. Both A and B
- D. None of the above



✓ 7. Which of the following are correct ways of creating an array? * 1/1

- i) `arr[0] = "letsfindcourse";`
- ii) `$arr[] = array("letsfindcourse");`
- iii) `$arr[0] = "cwipedia.in";`
- iv) `$arr = array("cwipedia");`



✓ 8. Which in-built function will add value to the end of an array? 1/1

*

- A. array_unshift()
- B. into_array()
- C. inend_array()
- D. array_push()



✓ 9. Which function returns an array consisting of associative key/value pairs? 1/1

*

- A. count()
- B. array_count()
- C. array_count_values()
- D. count_values()



✓ 10. Which function is used to extract data from the array and stored into variables? 1/1

*

- A. implode()
- B. explode()
- C. extract()
- D. get()



✓ 11. implode and explode functions of PHP are applied on _____ * 1/1

- A. strings
- B. arrays
- C. Both A and B
- D. None of the above



✓ 12. implode() function is used to join the elements of * 1/1

- A. String
- B. array
- C. Integers
- D. List



✓ 13. Fill the blanks: the _____ function breaks a string into an array * 1/1

- A. extract()
- B. explode()
- C. implode()
- D. none of the above



✓ 14. The _____ function exchanges all keys with their associated values in an array. * 1/1

- A. Array_Exchange()
- B. array_flip()
- C. array_exch()
- D. flip()



✓ 15. Which function is used to remove or delete elements from an array? * 1/1

- A. delete()
- B. array_delete()
- C. array_push()
- D. unset()
- E. remove()



✓ 16. How many sorting arrays functions are available in PHP? * 1/1

- A. 4
- B. 2
- C. 5
- D. 6



✓ 17. What is the output of *

2/2

```
<?php
$cwi=array("10","20","10","30");
print_r(array_unique($cwi));
print_r($cwi);
?>
```

- A. Array ([0] => 10 [1] => 20 [3] => 30)
- B. Array ([0] => 10 [1] => 20 [2] => 10 [3] => 30)
- C. Both A & B
- D. Error



✓ 18. What is the output of *

2/2

```
<?php
$cwi=array("10","20","10","30");
$cw=array_unique($cwi);
print_r(array_reverse($cw));
?>
```

- A. Array ([0] => 30 [1] => 20 [2] => 10)
- B. Array ([0] => 10 [1] => 20 [2] => 10 [3] => 30)
- C. Array ([0] => 30 [1] => 10 [2] => 20 [3] => 10)
- D. Array ([1] => 30 [2] => 10 [3] => 20 [4] => 10)



✓ 19. How to define a function in PHP? *

1/1

- a) function {function body}
- b) data type functionName(parameters) {function body}
- c) functionName(parameters) {function body}
- d) function functionName(parameters) {function body}



✓ 20. What is the output of *

2/2

```
<?php
function a()
{
    function b()
    {
        echo 'I am b';
    }
    echo 'I am a';
}
a();
a();
?>
```

- a) I am a
- b) I am b I am a
- c) Error
- d) I am a Error



✓ 21. You can create an anonymous or lambda function using _____ * 1/1

A. lambda()

B. create_lambda()

C. create_function() ✓

D. function()

✓ 22. number_format() function is used to * 1/1

A. convert string into number ✓

B. convert number into string

C. format string

D. format number

✓ 23. ucwords() function is used convert * 1/1

A. initial letter of each word to uppercase ✓

B. each word to uppercase

C. string to uppercase

D. None of the above



✓ 24. What is the output of *

1/1

```
<?php  
echo strcmp("cwipedia","cwipedia");  
?>
```

- A. 0
- B. -1
- C. 1
- D. error



✓ 25. What is the output of *

1/1

```
<?php  
echo str_repeat("*",5);  
?>
```

- A. *****
- B. ****
- C. 5X*
- D. Error



✓ 26. what is the output of abs(-25) ? *

1/1

- A. -25
- B. 25
- C. +25
- D. 25.0



✓ 27. What is the output of decbin(2)? *

1/1

- A. 10
- B. 01
- C. 1010
- D. 2



✓ 28. What is the output of *

```
<?php
```

```
echo "Today's date is";  
$today=date("d/m/y");  
echo $today
```

```
?>
```

- A. Today's date is (current date)
- B. Current date only
- C. Error
- D. none of the above



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