PHP Quiz

Tutorials Point

https://www.tutorialspoint.com/php/php_online_quiz.htm

Q 1 - Is PHP whitespace sensitive?

- A. false
- B. true

Q 2 - Which of the following type of variables are instances of programmer-defined classes?

- A. Strings
- B. Arrays
- C. Objects
- D. Resources

Q 3 - Which of the following is correct about constants?

- A. To define a constant you have to use define() function.
- B. To retrieve the value of a constant, you have to simply specify its name.
- C. Both of the above.
- D. None of the above.

1/15/2019 phpquiz_tt.html

Q4-Which	of the followin	g operator is	s used to	concatenate	two
strings?					

٨		
$\overline{}$	_	

- B. +
- C. append
- D. None of the above.

Q 5 - Which of the following is used to get information sent via get method in PHP?

- A. \$_GET
- B. \$GET
- C. \$GETREQUEST
- D. None of the above.

Q 6 - Which of the following function returns selected parts of an array?

- A. array_reverse()
- B. array_search()
- C. array_shift()
- D. array_slice()

Q 7 - Can you assign the default values to a function parameters?

A. true

B. false

Q 8 - Which of the following provides the actual name of the uploaded file?

- A. \$_FILES['file']['tmp_name']
- B. \$_FILES['file']['name']
- C. \$_FILES['file']['size']
- D. \$_FILES['file']['type']

Q 9 - Which of the following method of Exception class returns formated string of trace?

- A. getMessage()
- B. getCode()
- C. getTrace()
- D. getTraceAsString()

Q 10 - Which of the following method returns a formatted string representing a date?

- A. time()
- B. getdate()
- C. date()
- D. None of the above

PHP Online Quiz Answers

- Q 1 Is PHP whitespace sensitive?
- A. false
- B. true

Answer: A

false! PHP is whitespace insensitive means that it almost never matters how many whitespace characters you have in a row.one whitespace character is the same as many such characters.

- Q 2 Which of the following type of variables are instances of programmer-defined classes?
- A. Strings
- B. Arrays
- C. Objects
- D. Resources

Answer: C

Objects: are instances of programmer-defined classes, which can package up both other kinds of values and functions that are specific to the class.

1/15/2019 phpquiz tt.html

Q 3 - Which of the following is correct about constants?

- A. To define a constant you have to use define() function.
- B. To retrieve the value of a constant, you have to simply specify its name.
- C. Both of the above.
- D. None of the above.

Answer: C

Both of the above options are correct.

Q 4 - Which of the following operator is used to concatenate two strings?

Α.,

B. +

C. append

D. None of the above.

Answer: A

To concatenate two string variables together, use the dot (.) operator.

Q 5 - Which of the following is used to get information sent via get method in PHP?

A. \$_GET

B. \$GET

- C. \$GETREQUEST
- D. None of the above.

Answer: A

The PHP provides \$_GET associative array to access all the sent information using GET method.

Q 6 - Which of the following function returns selected parts of an array?

- A. array reverse()
- B. array_search()
- C. array_shift()
- D. array_slice()

Answer: D

array slice() - Returns selected parts of an array.

- Q 7 Can you assign the default values to a function parameters?
- A. true
- B. false

Answer: A

Yes! You can set a parameter to have a default value if the function's caller doesn't pass it.

1/15/2019 phpquiz tt.html

Q 8 - Which of the following provides the actual name of the uploaded file?

- A. \$ FILES['file']['tmp name']
- B. \$ FILES['file']['name']
- C. \$_FILES['file']['size']
- D. \$_FILES['file']['type']

Answer: B

\$_FILES['file']['name'] – it provides the actual name of the uploaded file.

Q 9 - Which of the following method of Exception class returns formated string of trace?

- A. getMessage()
- B. getCode()
- C. getTrace()
- D. getTraceAsString()

Answer: D

getTraceAsString() method of Exception class returns formated string of trace.

Q 10 - Which of the following method returns a formatted string representing a date?

A. time()

phpquiz_tt.html

- B. getdate()
- C. date()
- D. None of the above

Answer: C

The date() function returns a formatted string representing a date. You can exercise an enormous amount of control over the format that date() returns with a string argument that you must pass to it.