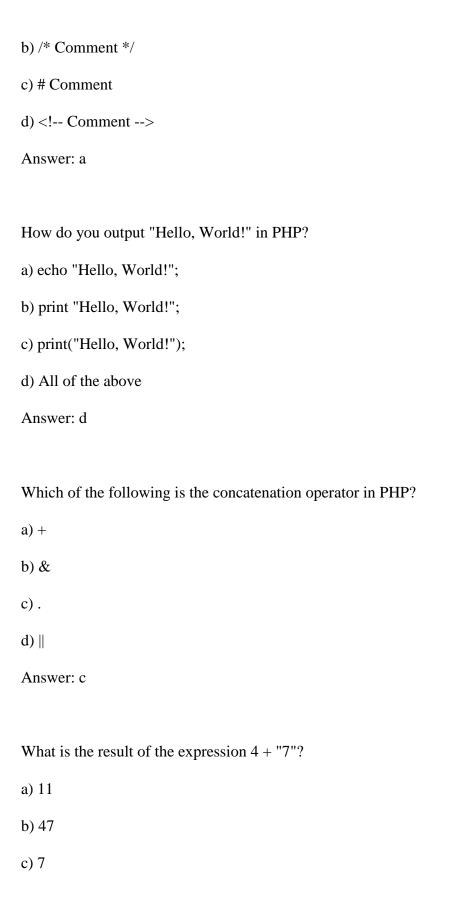
| a) Personal Hypertext Processor                                 |
|---|
| b) PHP: Hypertext Preprocessor                                  |
| c) Preprocessed Hypertext Pages                                 |
| d) Public Hypertext Protocol                                    |
| Answer: b   |
|   |
| What is the correct way to start a PHP block?                   |
| a) php</td  |
| b) </td   |
| c) php start</td  |
| d) php begin</td  |
| Answer: a   |
|   |
| Which of the following is not a PHP data type?                  |
| a) String   |
| b) Integer  |
| c) Boolean  |
| d) Character  |
| Answer: d   |
|   |
| Which of the following is used to comment a single line in PHP? |
| a) // Comment   |

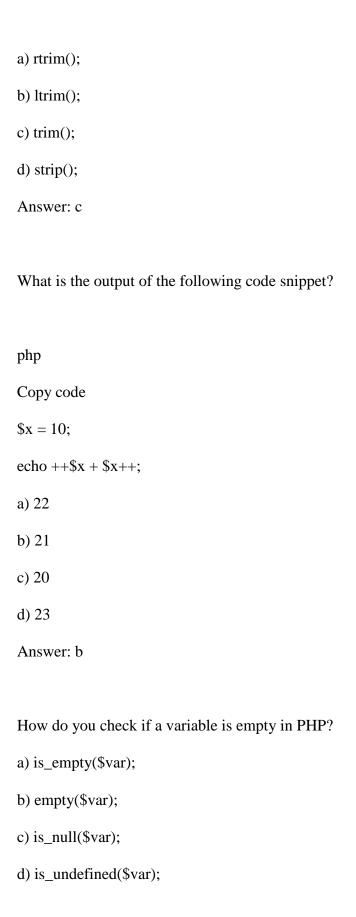
What does PHP stand for?



```
d) Error
Answer: a
How do you define a constant in PHP?
a) define("CONSTANT_NAME", value);
b) constant("CONSTANT_NAME", value);
c) const CONSTANT_NAME = value;
d) define constant_name = value;
Answer: a
How do you check if a file exists in PHP?
a) file_exists("filename");
b) is_file("filename");
c) exists("filename");
d) check_file("filename");
Answer: a
How do you include the contents of one PHP file into another?
a) include("filename.php");
b) require("filename.php");
c) include_once("filename.php");
d) All of the above
Answer: d
```

```
How do you start a session in PHP?
a) start();
b) session_start();
c) session();
d) init_session();
Answer: b
Which of the following is used to redirect the user to a different page in PHP?
a) redirect("newpage.php");
b) header("Location: newpage.php");
c) send("newpage.php");
d) navigate("newpage.php");
Answer: b
What is the correct way to retrieve the value of a query string parameter in PHP?
a) $_POST["param_name"];
b) $_GET["param_name"];
c) $_REQUEST["param_name"];
d) $_QUERY["param_name"];
Answer: b
```

Which of the following is used to remove whitespace from the beginning and end of a string in PHP?



| How do you connect to a MySQL database in PHP?                           |
|--|
| <pre>a) mysql_connect();</pre>   |
| b) mysqli_connect();   |
| c) pdo_connect();  |
| d) connect();  |
| Answer: b  |
|  |
| What is the purpose of the PHP function file_get_contents()?             |
| a) Reads a file into a string  |
| b) Writes a string to a file   |
| c) Deletes a file from the server  |
| d) Renames a file on the server  |
| Answer: a  |
|  |
| How do you retrieve the number of rows returned by a MySQL query in PHP? |
| a) \$result->num_rows;   |
| b) \$result->rowCount();   |
| c) mysql_num_rows(\$result);   |
| d) count(\$result);  |
| Answer: b  |

Answer: b

| What does the \$_SESSION superglobal variable store in PHP? |
|---|
| a) Server information                                       |
| b) User input data  |
| c) Session variables  |
| d) Database connection details                              |
| Answer: c   |
|   |
| How do you display detailed error messages in PHP?          |
| a) error_reporting(E_ALL);                                  |
| b) display_errors(true);                                    |
| c) ini_set('display_errors', 1);                            |
| d) All of the above   |
| Answer: d   |
|   |
| What is the correct way to define a function in PHP?        |
| a) function myFunction() { }                                |
| b) def myFunction() { }                                     |
| c) function = myFunction() { }                              |
| d) define myFunction() { }                                  |
| Answer: a   |
|   |

What is the result of the following code snippet?

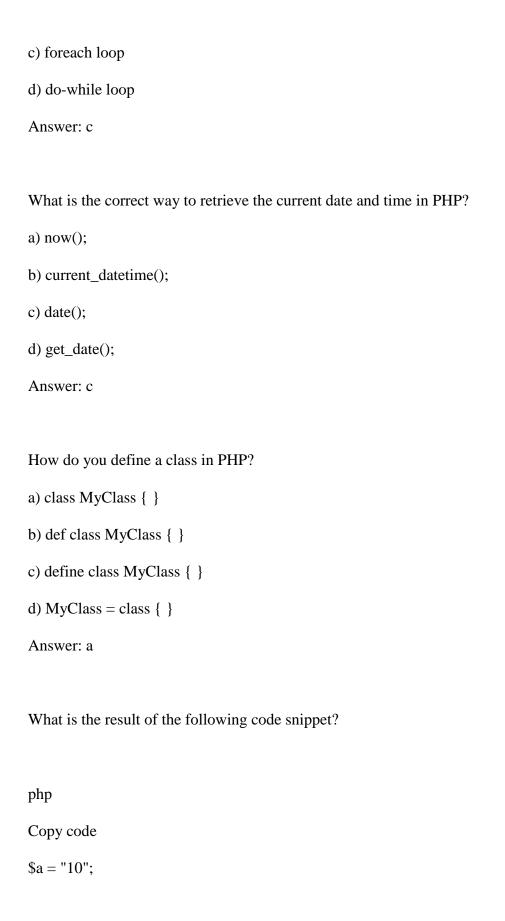
```
php
Copy code
x = 5;
y = 10;
z = x > y ? "Greater" : "Lesser";
echo $z;
a) Greater
b) Lesser
c) 5
d) 10
Answer: b
How do you remove a cookie in PHP?
a) delete_cookie("cookie_name");
b) unset_cookie("cookie_name");
c) remove_cookie("cookie_name");
d) setcookie("cookie_name", "", time() - 3600);
Answer: d
What is the purpose of the array_push() function in PHP?
a) Adds an element to the beginning of an array
b) Adds an element to the end of an array
```

c) Removes the first element of an array

| d) Sorts the elements of an array                           |
|---|
| Answer: b   |
|   |
| How do you check if a value exists in an array in PHP?      |
| a) in_array(value, array);                                  |
| b) array_exists(value, array);                              |
| c) has_value(value, array);                                 |
| d) contains(value, array);                                  |
| Answer: a   |
|   |
| What is the correct way to close a MySQL connection in PHP? |
| a) close_mysql();   |
| b) mysql_close();   |
| c) mysqli_close();  |
| d) pdo_close();   |
| Answer: c   |
|   |
| How do you convert a string to uppercase in PHP?            |
| a) strtoupper();  |
| b) strtolower();  |
| c) ucfirst();   |
| d) ucwords();   |
| Answer: a   |

php Copy code a = 10;echo \$a++ + ++\$a; a) 21 b) 22 c) 20 d) 23 Answer: b How do you round a number to the nearest integer in PHP? a) ceil(); b) floor(); c) round(); d) int(); Answer: c Which of the following is used to iterate over each key-value pair of an array in PHP? a) for loop b) while loop

What is the output of the following code snippet?



```
b = 10;
if ($a == $b) {
echo "Equal";
} else {
echo "Not Equal";
}
a) Equal
b) Not Equal
c) Error
d) Undefined
Answer: a
How do you check if a file is writable in PHP?
a) is_writeable("filename");
b) can_write("filename");
c) writable("filename");
d) check_write("filename");
Answer: a
What is the purpose of the explode() function in PHP?
a) Converts a string to an array
b) Converts an array to a string
c) Reverses the order of an array
```

| d) Finds the position of a substring in a string  |
|---|
| Answer: a   |
|   |
| How do you get the length of a string in PHP?     |
| <pre>a) str_length();</pre>                       |
| b) lengthof();                                    |
| c) strlen();                                      |
| d) count();                                       |
| Answer: c   |
|   |
| What is the output of the following code snippet? |
|   |
| php   |
| Copy code   |
| a = 5;  |
| \$b = 3;  |
| echo \$a % \$b;                                   |
| a) 2  |
| b) 1  |
| c) 0  |
| d) 8  |
| Answer: b   |

| How do you check if a session variable exists in PHP?      |
|--|
| a) isset(\$_SESSION["variable"]);                          |
| b) exists(\$_SESSION["variable"]);                         |
| c) has(\$_SESSION["variable"]);                            |
| d) session_exists("variable");                             |
| Answer: a  |
|  |
| What is the purpose of the array_merge() function in PHP?  |
| a) Merges two or more arrays into one                      |
| b) Splits an array into multiple arrays                    |
| c) Removes duplicate values from an array                  |
| d) Finds the intersection of two arrays                    |
| Answer: a  |
|  |
| How do you remove a specific element from an array in PHP? |
| a) remove_element(element, array);                         |
| b) delete_element(element, array);                         |
| <pre>c) unset(array[index]);</pre>                         |
| d) array_remove(element, array);                           |
| Answer: c  |
|  |

What is the result of the following code snippet?

```
php
Copy code
a = 10;
$b = "10";
if ($a === $b) {
echo "Equal";
} else {
echo "Not Equal";
}
a) Equal
b) Not Equal
c) Error
d) Undefined
Answer: b
How do you check if a value is a number in PHP?
a) is_number(value);
b) is_numeric(value);
c) is_int(value);
d) check_number(value);
Answer: b
```

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

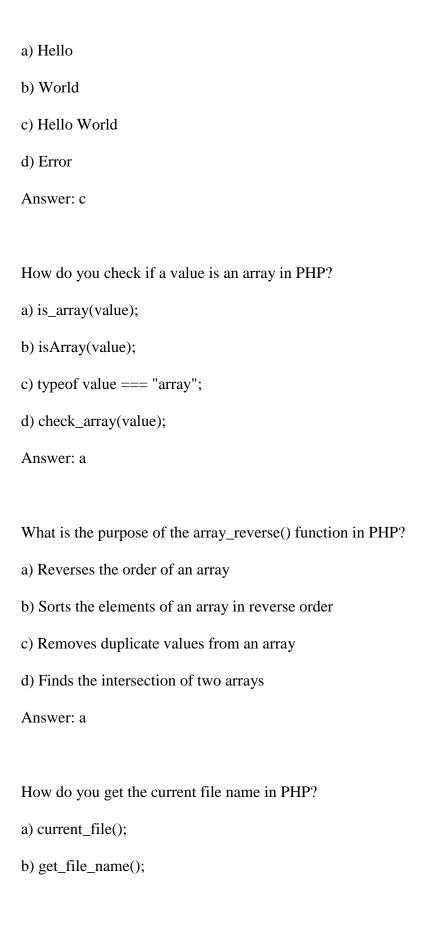
a) Converts a string to an array b) Converts an array to a string c) Reverses the order of an array d) Joins multiple arrays into one Answer: b How do you check if a file is readable in PHP? a) is\_readable("filename"); b) can\_read("filename"); c) readable("filename"); d) check\_read("filename"); Answer: a What is the output of the following code snippet? php Copy code a = 5; b = 10;c = a + b;echo \$c++; a) 15

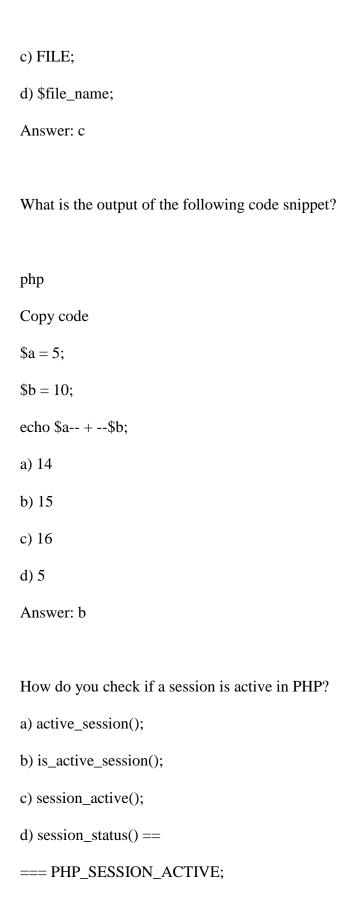
b) 16

| c) 14   |
|---|
| d) 5  |
| Answer: a   |
|   |
| How do you check if a string starts with a specific substring in PHP? |
| a) starts_with();   |
| b) startsWith();  |
| c) str_starts_with();   |
| d) strStartsWith();   |
| Answer: c   |
|   |
| What is the correct way to declare a global variable in PHP?          |
| a) global \$variable;   |
| b) \$variable = global;   |
| c) declare \$variable as global;                                      |
| d) All of the above   |
| Answer: a   |
|   |
| How do you get the current timestamp in PHP?                          |
| a) time();  |
| b) current_timestamp();   |
| c) get_time();  |
| d) timestamp();   |

## Answer: a

| What is the purpose of the array_pop() function in PHP? |
|---|
| a) Adds an element to the beginning of an array         |
| b) Adds an element to the end of an array               |
| c) Removes the first element of an array                |
| d) Removes the last element of an array                 |
| Answer: d   |
|   |
| How do you convert a string to lowercase in PHP?        |
| a) strtoupper();  |
| b) strtolower();  |
| c) ucfirst();   |
| d) ucwords();   |
| Answer: b   |
|   |
| What is the output of the following code snippet?       |
|   |
| php   |
| Copy code   |
| \$a = "Hello";  |
| \$b = "World";  |
| echo \$a . " " . \$b;                                   |





| What is the purpose of the array_search() function in PHP?    |
|---|
| a) Searches for a value in an array and returns its key       |
| b) Searches for a key in an array and returns its value       |
| c) Searches for a value in an array and returns true if found |
| d) Searches for a key in an array and returns true if found   |
| Answer: a   |
|   |
| How do you get the current time in PHP?                       |
| <pre>a) current_time();</pre>                                 |
| b) get_time();  |
| c) time();  |
| d) now();   |
| Answer: c   |
|   |
| What is the purpose of the array_unique() function in PHP?    |
| a) Merges two or more arrays into one                         |
| b) Splits an array into multiple arrays                       |
| c) Removes duplicate values from an array                     |
| d) Finds the intersection of two arrays                       |
| Answer: c   |

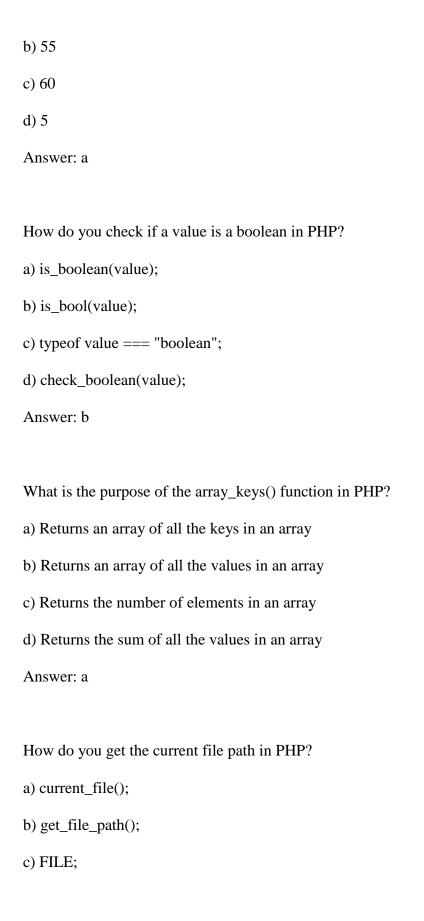
Answer: d

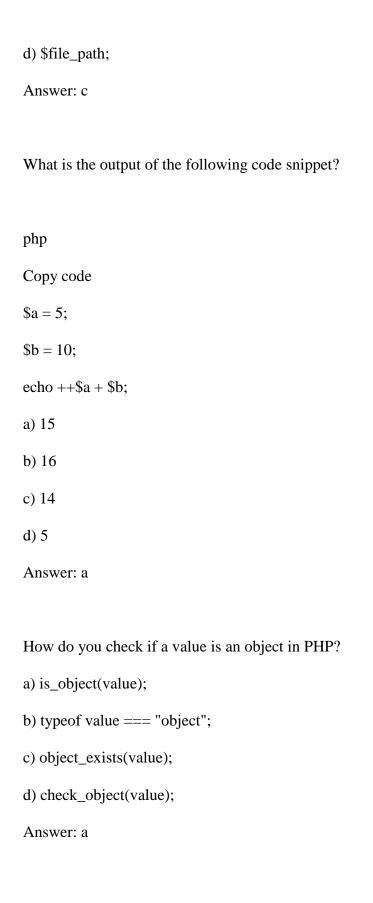
```
How do you check if a string contains a specific substring in PHP?
a) contains();
b) str_contains();
c) str_contains_substr();
d) str_contains_string();
Answer: b
What is the correct way to access the value of a cookie in PHP?
a) $_COOKIE["cookie_name"];
b) $_COOKIE->cookie_name;
c) cookie("cookie_name");
d) get_cookie("cookie_name");
Answer: a
How do you check if a value is a string in PHP?
a) is_string(value);
b) is_string(value);
c) typeof value === "string";
d) check_string(value);
Answer: a
```

What is the output of the following code snippet?

```
php
Copy code
a = 10;
$b = "10";
if ($a == $b) {
echo "Equal";
} elseif ($a === $b) {
echo "Identical";
} else {
echo "Not Equal";
}
a) Equal
b) Identical
c) Not Equal
d) Error
Answer: b
How do you check if a file is executable in PHP?
a) is_executable("filename");
b) can_execute("filename");
c) executable("filename");
d) check_execute("filename");
Answer: a
```

| What is the purpose of the array_shift() function in PHP? |
|---|
| a) Adds an element to the beginning of an array           |
| b) Adds an element to the end of an array                 |
| c) Removes the first element of an array                  |
| d) Removes the last element of an array                   |
| Answer: c   |
|   |
| How do you convert a string to uppercase in PHP?          |
| <pre>a) strtoupper();</pre>                               |
| b) strtolower();  |
| c) ucfirst();   |
| d) ucwords();   |
| Answer: a   |
|   |
| What is the output of the following code snippet?         |
|   |
| php   |
| Copy code   |
| a = 5;  |
| b = 10;   |
| echo \$a * \$b++;   |
| a) 50   |





| What is the purpose of the array_slice() function in PHP?              |
|--|
| a) Extracts a slice of an array  |
| b) Merges two or more arrays into one                                  |
| c) Reverses the order of an array                                      |
| d) Removes duplicate values from an array                              |
| Answer: a  |
|  |
| How do you check if a string ends with a specific substring in PHP?    |
| <pre>a) ends_with();</pre>   |
| b) endsWith();   |
| c) str_ends_with();  |
| d) strEndsWith();  |
| Answer: c  |
|  |
| What is the correct way to redirect a user to a different page in PHP? |
| <pre>a) redirect("new_page.php");</pre>                                |
| b) header("Location: new_page.php");                                   |
| <pre>c) send_redirect("new_page.php");</pre>                           |
| d) goto("new_page.php");   |
| Answer: b  |
|  |
| What is the purpose of the array_key_exists() function in PHP?         |
| a) Checks if a value exists in an array                                |

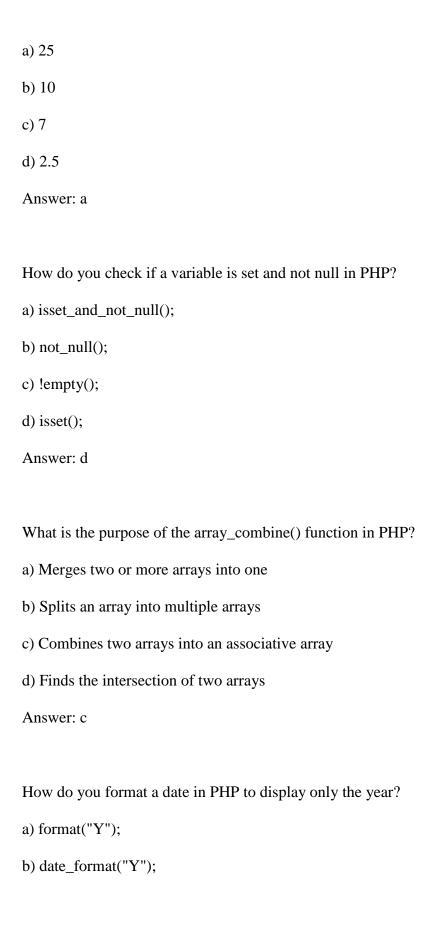
| b) Checks if a key exists in an array                                |
|--|
| c) Checks if an element exists in an array                           |
| d) Checks if a variable exists                                       |
| Answer: b  |
|  |
| How do you get the current year in PHP?                              |
| <pre>a) current_year();</pre>  |
| b) get_year();   |
| c) date("Y");  |
| d) year();   |
| Answer: c  |
| What is the output of the following code snippet?                    |
|  |
| php  |
| php Copy code  |
|  |
| Copy code  |
| Copy code<br>\$a = "Hello";  |
| Copy code  \$a = "Hello";  \$b = "World";                            |
| Copy code \$a = "Hello"; \$b = "World"; echo "\$a \$b";              |
| Copy code  \$a = "Hello";  \$b = "World";  echo "\$a \$b";  a) Hello |

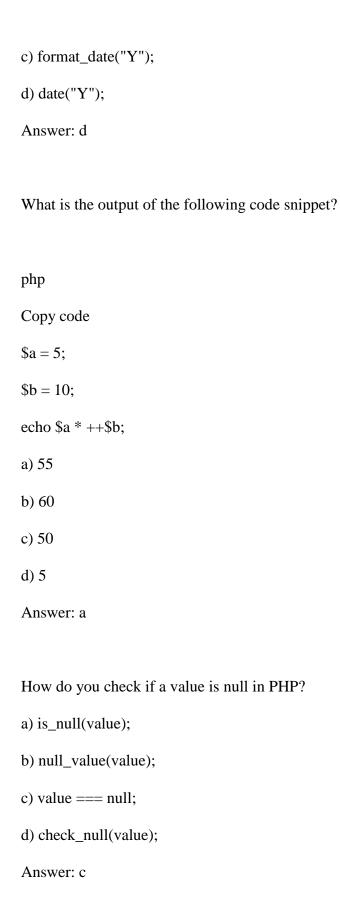
| How do you check if a value is numeric in PHP?                               |
|--|
| a) is_number(value);   |
| b) is_numeric(value);  |
| c) typeof value === "number";  |
| d) check_number(value);  |
| Answer: b  |
|  |
|  |
|  |
|  |
|  |
| User   |
| where is more 20   |
| ChatGPT  |
| Certainly! Here are 20 additional PHP multiple-choice questions and answers: |
|  |
| How do you include the contents of one PHP file into another PHP file?       |
| <pre>a) include_once();</pre>  |
| b) require();  |
| c) import();   |
| d) include():  |

Answer: c

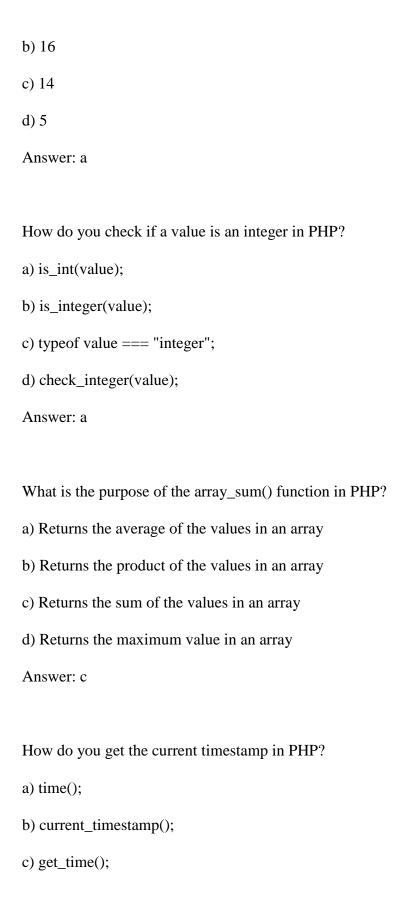
## Answer: d

| What is the purpose of the array_push() function in PHP? |
|--|
| a) Adds an element to the beginning of an array          |
| b) Adds an element to the end of an array                |
| c) Removes the first element of an array                 |
| d) Removes the last element of an array                  |
| Answer: b  |
|  |
| How do you calculate the length of an array in PHP?      |
| <pre>a) array_length();</pre>                            |
| b) sizeof();   |
| c) count();  |
| d) lengthof();   |
| Answer: c  |
|  |
| What is the output of the following code snippet?        |
|  |
| php  |
| Copy code  |
| a = 5;   |
| \$b = 2;   |
| echo \$a ** \$b;   |





| What is the purpose of the array_unique() function in PHP?                            |
|---|
| a) Merges two or more arrays into one   |
| b) Splits an array into multiple arrays   |
| c) Removes duplicate values from an array   |
| d) Finds the intersection of two arrays   |
| Answer: c   |
|   |
| How do you check if a string contains a specific substring (case-insensitive) in PHP? |
| a) contains();  |
| b) str_contains();  |
| c) str_contains_substr();   |
| <pre>d) str_contains_string();</pre>  |
| Answer: b   |
|   |
| What is the output of the following code snippet?                                     |
|   |
| php   |
| Copy code   |
| a = 5;  |
| b = 10;   |
| echo \$a + \$b;   |
| a) 15   |



```
d) timestamp();
Answer: a
What is the output of the following code snippet?
php
Copy code
a = "Hello";
b = World;
echo $a."".$b;
a) Hello
b) World
c) Hello World
d) Error
Answer: c
How do you check if a value is an array in PHP?
a) is_array(value);
b) isArray(value);
c) typeof value === "array";
d) check_array(value);
Answer: a
```

| What is the purpose of the array_reverse() function in PHP? |
|---|
| a) Reverses the order of an array                           |
| b) Sorts the elements of an array in reverse order          |
| c) Removes duplicate values from an array                   |
| d) Finds the intersection of two arrays                     |
| Answer: a   |
|   |
| How do you get the current file name in PHP?                |
| a) current_file();  |
| b) get_file_name();   |
| c) FILE;  |
| d) \$file_name;   |
| Answer: c   |
|   |
| What is the output of the following code snippet?           |
|   |
| go  |
| Copy code   |
| ```php  |
| php   |
| Copy code   |
| \$a = 10;   |
| \$b = "10";   |

if (\$a == \$b) {

```
echo "Equal";
} elseif ($a === $b) {
echo "Identical";
} else {
echo "Not Equal";
}
```

- a) Equal
- b) Identical
- c) Not Equal
- d) Error

Answer: b