

CM3 - PHP (1st weekly test)

Points: 39/50

Time: 26:17

1. Select Institute name- *

- ☐ NSTI Calicut
- ☒ NSTI Howrah
- ☐ NSTI Kolkata
- ☐ NSTI Vidyanagar

2. Write your name - *

HENA DHAWA

✓ **Correct** 1/1 Points

3. Why trim() function is used in php?

- ☒ A. to remove whitespaces
- ☐ B. to remove lowercase alphabet
- ☐ C. to remove uppercase alphabet
- ☐ D. to remove underscore

✓ **Correct** 1/1 Points

4. The _____ function compares the two strings s1 and s2, ignoring the case of the characters.

- ☐ A. strtolower()
- ☐ B. toLowerCase()
- ☒ C. strcasecmp()
- ☐ D. lc()

✓ **Correct** 1/1 Points

5. The PHP function searches for a specific text within a string-

- ☒ A. strpos()
- ☐ B. strposition()
- ☐ C. strrev()
- ☐ D. str_replace()

✓ **Correct** 1/1 Points

6. Which one of the following functions will convert a string to all uppercase?

- ☒ A. strtoupper()
- ☐ B. uppercase()
- ☐ C. str_uppercase()
- ☐ D. struppercase()

✗ **Incorrect** 0/1 Points

7. What will be the output of the following PHP code?

```
<?php
    $title = "O'malley wins the heavyweight championship!";
    echo ucwords($title);
?>
```

- ☐ A. O'Malley Wins The Heavyweight Championship!
- ☒ B. O'malley Wins The Heavyweight Championship!
- ☐ C. O'Malley wins the heavyweight championship!
- ☐ D. o'malley wins the heavyweight championship!

✗ **Incorrect** 0/1 Points

8. What will be the output of the following PHP code?

```
<?php
$author = "nachiketh@example.com";
$author = str_replace("a","@", $author);echo "Contact the author of this article at $author.";
```

- ☐ A. Contact the author of this article at nachiketh@ex@mple.com
- ☐ B. Cont@ct the @uthor of this @rticle @t n@chiketh@ex@mple.com
- ☒ C. Contact the author of this article at n@chiketh@ex@mple.com
- ☐ D. Error

✓ **Correct** 1/1 Points

9. Which of the functions is used to sort an array in descending order?

- ☐ A. sort()

☐ B. asort()

☒ C. rsort()

☐ D. dsort()

✓ **Correct** 1/1 Points

10. < ?php

```
$states = array(  
    "karnataka" => array ( "population" => "11,35,000", "captial" =>  
    "Bangalore"),  
    "Tamil Nadu" => array( "population" => "17,90,000",    "captial" =>  
    "Chennai")  
);  
echo $states["karnataka"]["population"];  
?>
```

☐ A. karnataka 11,35,000

☒ B. 11,35,000

☐ C. population 11,35,000

☐ D. karnataka population

✓ **Correct** 1/1 Points

11. < ?php

```
$state = array ("Karnataka", "Goa", "Tamil Nadu",    "Andhra Pradesh");  
echo (array_search ("Tamil Nadu", $state) );  
?>
```

☐ A. True

☐ B. 1

☐ C. False

☒ D. 2

✓ **Correct** 1/1 Points

12. Which in-built function will add a value to the end of an array?

☐ A. array_unshift()

☐ B. into_array()

☐ C. inend_array()

☒ D. array_push()

✓ **Correct** 1/1 Points

13. What will be the output of the following PHP code?

```
< ?php
$fruits = array ("apple", "mango", "peach", "pear", "orange");
$subset = array_slice ($fruits, 2);
print_r ($subset);
?>
```

☐ A Array ([0] => peach)

☐ B Array ([0] => apple [1] => mango [2] => peach)

☐ C Array ([0] => apple [1] => mango)

☒ D Array ([0] => peach [1] => pear [2] => orange)

✓ **Correct** 1/1 Points

14. By default, the index of array in php starts from ____?

☒ A. 0

- ☐ B. 1
- ☐ C. -1
- ☐ D. 2

✓ **Correct** 1/1 Points

15. Which of the following are correct ways of creating an array?

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

- ☐ A. ii), iii) and iv)
- ☐ B. ii) and iii)
- ☐ C. Only i)
- ☒ D. iii) and iv)

✓ **Correct** 1/1 Points

16. What is the use of `is_array()` function?

- ☐ A. Function is used to print the array in readable format.
- ☐ B. Adds elements to the beginning of the array and returns the size of array.
- ☒ C. Function can be used to verify if a variable is an array. Returns TRUE or FALSE
- ☐ D. Adds elements to the end of the array and returns the size of array.

✓ **Correct** 1/1 Points

17. Which one of the following function is capable of reading a file into a string variable?

- ☐ A. file_contents()
- ☒ B. file_get_contents()
- ☐ C. file_content()
- ☐ D. file_get_content()

✓ **Correct** 1/1 Points

18. Which one of the following function is capable of reading a specific number of characters from a file?

- ☒ A. fgets()
- ☐ B. fget()
- ☐ C. fileget()
- ☐ D. filegets()

✗ **Incorrect** 0/1 Points

19. Which one of the following function outputs the contents of a string variable to the specified resource?

- ☐ A. filewrite()
- ☐ B. fwrite()
- ☐ C. filewrites()
- ☒ D. fwrites()

✓ **Correct** 1/1 Points

20. What will be the output of the following PHP code?

```
<?php
$num = array(0,1,'two','three','four',5);
$result = preg_grep("/[0-5]/", $num);
print_r($result);
?>
```

- ☐ A. Array([0]=>0 [1]=>1 [2]=>two [3]=>three [4]=>four [5]=>5)
- ☐ B. Array([2]=>two [3]=>three [4]=>four)
- ☐ C. Array([1]=> 1)
- ☒ D. Array([0]=>0 [1]=>1 [5]=>5)

✗ **Incorrect** 0/1 Points

21. Which one of the following functions is used to search a string?

- ☐ A. preg_match
- ☐ B. preg_search
- ☒ C. preg_find
- ☐ D. preg_found

✓ **Correct** 1/1 Points

22. Which one of the following preg PHP function is used to do a find and replace on a sting or an array?

- ☒ A. preg_replace()
- ☐ B. preg_find()
- ☐ C. preg_find_replace()
- ☐ D. preg_findre()

✓ **Correct** 1/1 Points

23. What will be the output of the following PHP code?

```
<?php
$str = "Hello! My name is Cameron Fox. Coffee?";
$find = array( '/is/' , '/coffee/' );
$replace = array( '/was/' , '/tea/' );
echo preg_replace( $find, $replace, $str);
?>
```

- ☐ A. Hello! My name was Cameron Fox. tea?
- ☐ B. Hello! My name is Cameron Fox. tea?
- ☐ C. Hello! My name is Cameron Fox. Coffee?
- ☒ D. Hello! My name was Cameron Fox. Coffee?

✓ **Correct** 1/1 Points

24. Which one of the following is not a preg PHP function?

- ☐ preg_match
- ☐ preg_match_all
- ☒ preg_matchall
- ☐ preg_split

✓ **Correct** 1/1 Points

25. Which one of the following preg PHP functions is used to take a string and put it in an array?

- ☐ A. preg_destroy()
- ☒ B. preg_split()

☐ C. preg_unchain()

☐ D. preg_divide()

✓ **Correct** 1/1 Points

26. The PHP _____ function is used to open a file.

☐ A. open()

☒ B. fopen()

☐ C. create()

☐ D. insert()

✓ **Correct** 1/1 Points

27. The purpose of r+ mode is?

☐ A. Opens the file for reading and writing

☐ B. Places the file pointer at the beginning of the file

☐ C. Places the file pointer at the end of the file

☒ D. Both A and B

✓ **Correct** 1/1 Points

28. fopen() requires _____ arguments.

☐ A. 0

☐ B. 1

☒ C. 2

☐ D. 3

✗ **Incorrect** 0/1 Points

29. The files length can be found using the _____ function.

- ☒ A. fsize()
☐ B. fcount()
☐ C. filesize()
☐ D. count()

✓ **Correct** 1/1 Points

30. Which of the following is true about a+ mode?

- ☐ A. Opens the file for reading and writing only.
☐ B. Places the file pointer at the end of the file.
☐ C. If files does not exist then it attempts to create a file.
☒ D. All of the above

✓ **Correct** 1/1 Points

31. Close the file with fclose() function.

- ☒ A. Yes
☐ B. No
☐ C. Can be yes or no

☐ D. Can not sayn

✓ **Correct** 1/1 Points

32. _____ have a special meaning when used in the context of regular expressions.

☐ A. ()

☐ B. {}

☒ C. []

☐ D. \$

✗ **Incorrect** 0/1 Points

33. Which of the following expression matches any string containing at least one p?

☐ A. p*

☒ B. p-

☐ C. p^

☐ D. p+

✓ **Correct** 1/1 Points

34. Which of the following expression matches any character from uppercase A through uppercase Z?

☐ A. [a-z]

☒ B. [A-Z]

☐ C. [a-Z]

☐ D. None of the above

✓ **Correct** 1/1 Points

35. What is the use of array_unshift() function?

- ☐ A. Function is used to print the array in readable format.
- ☒ B. Adds elements to the beginning of the array and returns the size of array.
- ☐ C. Function can be used to verify if a variable is an array. Returns TRUE or FALSE
- ☐ D. Adds elements to the end of the array and returns the size of array.

✓ **Correct** 1/1 Points

36. Which of the following function is used to save a cookie in the user's computer?

- ☐ A. savecookie()
- ☐ B. createcookie()
- ☐ C. create_cookie()
- ☒ D. setcookie()

✓ **Correct** 1/1 Points

37. Which of the following function is used to delete a cookie?

- ☒ A. setcookie()
- ☐ B. delete_cookie()
- ☐ C. deletetecookie()

☐ D. removecookie()

✓ **Correct** 1/1 Points

38. Which of the following function is used to check the cookie is set or not?

☐ A. iscookie_set()

☐ B. is_cookie_set()

☒ C. isset()

☐ D. is_set()

✗ **Incorrect** 0/1 Points

39. How can we retrieve information from the specified cookie?

☒ A. Using getcookie() function

☐ B. Using readcookie() function

☐ C. Using \$_COOKIE superglobal variable

☐ D. None of the above

✓ **Correct** 1/1 Points

40. There are the following statements that are given below, which of them are correct about the session in PHP?

1. A session is used to store information that can be accessed by the multiple pages of a web application.
2. The session values are stored in the user's computer.
3. The session variable store the values related to the single user.
4. The session variable store the values related to multiple users.

☐ A. 1 and 2

- ☒ B. 1 and 3
- ☐ C. 1, 2 and 3
- ☐ D. 1, 2 and 4

✓ **Correct** 1/1 Points

41. Which of the following function is used start a session in PHP?

- ☐ A. start_session()
- ☐ B. startsession()
- ☒ C. session_start()
- ☐ D. sessionstart()

✓ **Correct** 1/1 Points

42. When a PHP session expires by default?

- ☐ A. After 10 minutes
- ☐ B. After 15 minutes
- ☒ C. When we close the browser
- ☐ D. None of the above

✗ **Incorrect** 0/1 Points

43. Which of the following function is used to count cookie in PHP?

- ☐ A. count_cookie()
- ☒ B. cookie_count()

- ☐ C. total_cookie()
- ☐ D. None of the above

✓ **Correct** 1/1 Points

44. Which of the following function is used to remove all session variables?

- ☒ A. session_unset()
- ☐ B. remove_sessions()
- ☐ C. remove_all_sessions()
- ☐ D. delete_all_sessions()

✓ **Correct** 1/1 Points

45. Which of the following function is used to destroy session in PHP?

- ☒ A. session_destroy()
- ☐ B. destroy_session()
- ☐ C. destroysession()
- ☐ D. sessiondestroy()

✗ **Incorrect** 0/1 Points

46. What will the output of below code, if specified file does not exist?

```
<?php  
echo readfile("myfile.txt");  
?>
```

- ☒ A. Error
- ☐ B. Warning

☐ C. Null

☐ D. 0

✓ **Correct** 1/1 Points

47. Which of the following function is used to read a single character from the file in PHP?

☐ A. fgetchar()

☐ B. gethchar()

☒ C. fgetc()

☐ D. fgetch()

✗ **Incorrect** 0/1 Points

48. Which of the following function is used to delete a specified file?

☐ A. fdel()

☒ B. fdelete()

☐ C. unlink()

☐ D. deletefile()

✓ **Correct** 1/1 Points

49. Which of the following superglobal variable is used to upload a file in PHP?

☐ A. \$_UPLOAD_FILE

☐ B. \$_UPLOAD_FILES

- ☐ C. \$_FILE
- ☒ D. \$_FILES

✓ **Correct** 1/1 Points

50. What will the function session_id() return is no parameter is passed?

- ☒ A. Current Session Identification Number
- ☐ B. Previous Session Identification Number
- ☐ C. Last Session Identification Number
- ☐ D. Error

✓ **Correct** 1/1 Points

51. Which one of the following statements should you use to set the session username to Nachi?

- ☐ A. \$SESSION['username'] = "Nachi";
- ☒ B. \$_SESSION['username'] = "Nachi";
- ☐ C. session_start("nachi");
- ☐ D. \$SESSION_START["username"] = "Nachi";

✗ **Incorrect** 0/1 Points

52. Which of the following condition is used to check size limit 1KB to upload a file?

- ☐ A. if (\$_FILES["fileToUpload"]["size"] > 1024)
- ☐ B. if (\$_FILES["fileToUpload"]["size"] > 1KB)

☒ C. if (\$_FILES["fileToUpload"]["limit"] > 1024)

☐ D. None of the above

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