

## PHP Exam-4 (Forms, OOP and Basic)

Total points 22/30 ?

IDB-BISEW IT Scholarship Project

Batch ID: WDPF/TCLD-A/44/01

Instructor Name: Syed Ziaul Habib

Email address \*

masumbillah546@gmail.com

Student ID \*

1258035

Student Name \*

Masum Billah

✓ 1. The attack which involves the insertion of malicious code into a page frequented by other users is known as.. \*

2/2

- ☐ a) basic sql injection
- ☐ b) advanced sql injection



☒ c) cross-site scripting



☐ d) scripting

✗ 2. When you use the `$_POST` variable to collect data, the data is visible to.. \* 0/2

☐ a) none

☐ b) only you

☒ c) everyone



☐ d) selected few

Correct answer

☒ b) only you

✓ 3. Which variable is used to collect form data sent with both the GET and POST methods? \* 2/2

☐ a) `$BOTH`

☐ b) `$_BOTH`

☐ c) `$REQUEST`

☒ d) `$_REQUEST`



✓ 4. Which function is used to remove all HTML tags from a string passed to a form? \* 2/2

- ☐ a) remove\_tags()
- ☒ b) strip\_tags()
- ☐ c) tags\_strip()
- ☐ d) tags\_remove()



✗ 5. What will be the value of the variable \$input in the following PHP code? 0/2 \*

```
<?php
$input = "Swapna<td>Lawrence</td>you
are
        really<i>pretty</i>!";
$input = strip_tags($input,"<i></i>");
;
```

- ☒ a) Swapna Lawrence you are really pretty!
- ☐ b) Swapna <td>Lawrence</td> you are really<i>pretty</i>!
- ☐ c) Swapna <td>Lawrence</td> you are really pretty!
- ☐ d) Swapna Lawrence you are really<i>pretty</i>!



Correct answer

- ☒ d) Swapna Lawrence you are really*<i>pretty</i>!*

✓ 6. To validate an email address, which flag is to be passed to the function `filter_var()`? \* 2/2

- ☒ a) FILTER\_VALIDATE\_EMAIL ✓
- ☐ b) FILTER\_VALIDATE\_MAIL
- ☐ c) VALIDATE\_EMAIL
- ☐ d) VALIDATE\_MAIL

✗ 7. How many validation filters like FILTER\_VALIDATE\_EMAIL are currently available? \* 0/2

- ☒ a) 5 ✗
- ☐ b) 6
- ☐ c) 7
- ☐ d) 8

Correct answer

- ☒ d) 8



✓ 8. Which operator is used to use a method of a class without object? \* 2/2

- ☐ a. \$
- ☐ b. @
- ☐ c. ;
- ☒ d. ::



✓ 9. Which option(s) is/are true for object oriented programming? \* 2/2

- ☒ A. Code reusability
- ☒ B. Data hiding.
- ☐ C. Support multiple inheritances.
- ☐ D. All



✓ 10. Which type of scope is only accessible by subclass? \* 2/2

- ☐ a) static
- ☐ b) public
- ☒ c) protected
- ☐ d) None of the above



✓ 11. Which of the following statements are true about constructors? \* 2/2

- ☒ A. Constructor is defined as block of code that automatically executes at the time of object instantiation. ✓
- ☒ B. Constructor can accept parameters. ✓
- ☐ C. Constructor ensures that the object being passed to the method.
- ☐ B. Class constructors cannot call on other constructors.

✓ 12. What will be the output of the following code? \* 2/2

```
<?php
$color=array("red","yellow","white");
$x= in_array("red",$color);
if($x!=0)
echo "good bye";
if($x==1) echo "Hello";
?>
```

- ☐ a) Hello
- ☐ b) Error
- ☒ c) good bye ✓
- ☐ d) None of the above



✓ 13. What will be the output of the following code? \*

2/2

```
<?php
Function add(){
    STATIC $n=5;
    $n=$n+15;
    echo $n;}
add();
?>
```

- ☒ a) 20
- ☐ b) 55
- ☐ c) 10
- ☐ d) None of the above



✗ 14. What is the output of below code? \*

0/2

```
$colors = array("red","blue","green");  
list($red, $blue, $green) = $colors;  
  
echo $red . " is one of Element of " . '$colors';
```

- ☐ a) red is one of Element of \$colors
- ☐ b) red is one of Element of \$days
- ☐ c) red is one of Element of \$colors
- ☒ d) Notice: Undefined variable

✗

Correct answer

- ☒ a) red is one of Element of \$colors





✓ 15. Check the below code \*

2/2

```
$states = array("Ohio", "New York", "California",  
"Texas");
```

```
array_shift($states);
```

What is the current status of \$states?

- ☐ a) array("California", "Texas", "Ohio", "New York")
- ☐ b) array("Ohio", "New York", "California", "Texas")
- ☐ c) array("California", "Texas")
- ☒ d) array("New York", "California", "Texas");



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