

# PHP Error Handling, Regular Expression

Total points 20/30

Email address \*

masumbillah546@gmail.com

✓ 1. Which statement are true about Exception Handling? \* 2/2

- ☐ A. Definition of error.
- ☒ B. Exceptions are used to change the normal flow of a script if a specified error occurs. ✓
- ☒ C. Exceptions should only be used with error conditions ✓

✗ 2. How to get the line number for which the exception is thrown? \* 0/2

- ☐ C. getCode()
- ☒ D. getLine() ✗
- ☐ A. getFile()
- ☐ B. getName()

Correct answer

☒ A. getFile()

✓ 3. Which of the following statement is the default exception constructor? 2/2

\*

- ☐ A. thrown Exception()
- ☒ B. throw new Exception()
- ☐ C. throw new \$Exception()



✗ 4. During the developing stage, which of the directive used for all errors to be reported? \* 0/2

- ☐ A. error\_reporting=All\_error & E\_strict
- ☐ C. error\_reporting=E\_All & E\_STRICT
- ☐ D. None of the above
- ☒ B. E\_All | E\_Parse



Correct answer

- ☒ C. error\_reporting=E\_All & E\_STRICT



✗ 5. Which features determine the language's error – handling behavior. \* 0/2

- ☐ C. Configuration
- ☐ A. Error Logging
- ☒ B. Exception Handling
- ☐ D. All of the above

✗

Correct answer

- ☒ C. Configuration

✗ 6. PHP supported two regular expression – \* 0/2

- ☐ A. POSIX
- ☐ B. Unix
- ☒ D. Pear
- ☒ C. Perl

✗

✓

Correct answer

- ☒ A. POSIX
- ☒ C. Perl



✓ 7. Which statement is true about Regular Expressions? \*

2/2

- ☒ A. describing or matching data according to defined syntax rules ✓
- ☐ B. allowing to slice and dice text in nearly every conceivable fashion.
- ☐ C. Used for searching data

✓ 8. How to divide a string into various elements? \*

2/2

- ☒ C. Split() ✓
- ☐ A. using string\_divide()
- ☐ B. Substring()
- ☐ D. Str()

✓ 9. Which function searches all elements of an array, returning an array() \* 2/2

- ☐ D. Str()
- ☐ B. Search()
- ☒ C. preg\_grep() ✓
- ☐ A. using array\_Search()



✓ 10. \_\_\_\_\_ function searches a string for a specific pattern, returning TRUE if it exists. \*

2/2

☐ A. preg\_search()

☒ C. preg\_match()



☐ B. preg\_find()

✓ 11. Splitting a string into various elements based on Case-Insensitive pattern\_ \*

2/2

☐ C. ereg\_split()

☐ B. preg\_find()

☒ D. preg\_split()



☐ A. preg\_search()

✓ 12. How to determine the length of a string? \*

2/2

☒ A. strlen(\$str)



☐ C. strLength(\$str)

☐ B. strLength(\$str)

☐ D. None of the above



✗ 13. Comparing two strings case insensitively, which of the following function is used? \* 0/2

- ☒ A. strcmp(\$str1,\$str2) ✗
- ☐ C. compare(\$str1,\$str2)
- ☐ B. strcasecmp(\$str1,\$str2)
- ☐ D. None of the above

Correct answer

- ☒ B. strcasecmp(\$str1,\$str2)

✓ 14. How to convert a string to lowercase? \* 2/2

- ☒ C. strtolower(\$str) ✓
- ☐ A. Stringtolower(\$str)
- ☐ B. tolower(\$str)
- ☐ D. lower(\$str)

✓ 15. Which function use to convert html tag to plain text? \* 2/2

- ☐ C. tag\_strip(\$input)



- ☒ A. strip\_tags(\$input)
- ☐ B. strip\_html (\$input)



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