## 1) If $message = 'cloudName'; and $cloudName = 'Parablu', echo $$message; will be?

## 1. Fatal Error 2. A non-fatal error will be thrown. 3. Parablu; 4. None of the above;

## 2) What is urlencode() and urldecode() in PHP?

## 3) What does Type Juggling in php mean?

## 4) If $var1 = 'string' and $var2 = 2 and $var3 = $var1 + $var2, what will be the output of var\_dump($var3); ?

## 1. int(2); 2. string(7) "string2"; 3. string2; 4. None of the above;

## 5) What is the ouput of the below function: function foo(&$bar){ unset($bar); $bar = "blah"; } $bar = 'something'; echo "$bar\n";

## foo($bar); echo "$bar\n";

## 1. something and something; 2. something and blah; 3. blah and blah; 4. blah and something;

## 6) Difference between split() and explode():

## 7) Function to retrive the the number of elements present in an array():

## 

## 8) write a function to upload a file in php:

## 8) write a function to create a file and write into it:

## 9) How do you redirect a user from one page to another page in php and javascript:

## 

## 10) What is the use of enctype in HTML and what should be the type of enctype for you to be able to upload a file in HTML?

## 11) How do you accept multiple data in an input field?

## 12) Consider the following example:

## $str1 = 'parabluCloudSystems'; $str2 = 'parablu'; if (strpos($str1,$str2)) { echo "\"" . $str1 . "\" contains \"" . $str2 . "\""; } else { echo "\"" . $str1 . "\" does not contain \"" . $str2 . "\""; } what will be the output and why?

## 13) In php I will be able to extend properties from class A to class B and class C, And in class D I will be able to extend both class B and class C, True or False?

## 1. True; 2. False;

## 14) Write a function to get the download size of a file, in php?

## 15) Write a class which reads details from a url by showcasing the usage of Data-encapsulation of oops?