

PPSC Computer Science Full Book test

Sr	Questions	Answers Choice
1	Electronic spread sheets are most useful n a situation where relatively data must be input but calculations are required.	A. Little, simple B. Large, simple C. Large, complex D. Little, complex
2	Trace the function that does continue the script execution even if the file inclusion fails.	A. Include () B. require(0 C. Both of abvoe D. None
3	Which function includes the specified file even the statement evaluates to false in which block the function is placed.	A. Include () B. require (0 C. Both of above D. None
4	Which of the following functions require the allow -rul -fopen must the enabled.	A. Include () B. Require () C. Both above D. None
5	The left associative dot operator (0 is used in PHP for.	A. Multiplication B. Concatenation C. Separate object and its member D. Delimeter
6	The left association operator % s used in PHP for	A. Percentage B. bit wise or C. Division D. Modulus
7	Variable scope on which a variable does not loose its value when the function exists and use that value if the function is called again is.	A. Local B. Function parameter C. Static D. None
8	Identify the variable scope that is not supported by PHP	A. Local variables B. Function parameters C. Hidden variables D. Global variables
9	Which of the following variable assignment is by value assignment in PHP	A. \$value 1 = \$ value? B. \$value 1 = & \$ value? C. \$value 1 = & \$value? D. None
10	Identify the invalid identifier	A. my -function B. size C. -some word D. This & That
11	Casting operator introduced in PHP 6 IS.	A. (array) B. (in 64) C. (real) or (double) or (float) D. (object)
12	Which of following are compound data type.	A. array B. Objects C. Both D. None
13	Which data types are treaded as arrays.	A. Integer B. Float C. String D. Booleans
14	Which of the following delimiting method is known as string interpolation.	A. Delimited by single uote B. Delimited by double uote C. Delimited by & identifier D. All of above
15	In PHP string data are	A. Delimited by single uote B. Delimited by double uote C. Delimited by & identifier D. All of above

16	Which of the following are valid float values.	A. 4.5678 B. 4.0 C. 7 e4 D. All of above
17	Trace the odd data type	A. Floats B. Integer C. Double D. Real number
18	For integer data type PHP 6 introduced.	A. 8 bit integer value B. 16 bit integer value C. 32 bit integer value D. 64 bit integer value
19	If Boolean variable \$ alive =5	A. \$ alive is false B. \$ alive is true C. \$ alive is overflow D. None of above
20	Which of the following data type is not scalar or data type supported by PHP	A. Array B. String C. Float D. Boolean
21	Which of the following function can assign the output to a string variable.	A. echo () B. print () C. print f() D. sprintf ()
22	Which of the following type specifier is invalid in printf () functions.	A. % a B. % b C. % c D. % d
23	Which of the following statement is more suitable if you want to output a blend of static text and dynamic information stored within one or several variables.	A. Echo() B. Print () C. printf() D. None
24	Which of the following function return 1 when output is successful.	A. echo() B. Print () C. Both D. None
25	Which of following commenting is supported by PHP	A. Single line c++syntax -// B. Shell syntax -# C. Both of above D. None
26	PHP supports all four different ways of delimiting in this context identify the false statement.	A. You can use any of the delimiting style. B. You can use different delimiting style in same page C. You can use any delimiting style but must use a single style consistently for a page. D. Variables declared in previous blocks are remembered on later blocks too
27	When uploading a file if the UPLOAD_ERR_OK contains value 0 it means.	A. Upload is not successful error occurred B. The file uploaded with success C. Uploaded file size is 0 D. File upload progress is 0% completed
28	Which of the following is not a session function.	A. Session_decode B. Session_destroy C. Session_id D. Session_pw
29	In mail (\$param2, \$param2, \$param3, \$param4), the \$param2 contains.	A. The message B. The recipient C. The header D. The subject
30	fopen (\$file_doc, "r+") opens a file for.	A. reading B. writing C. both above D. None