

Tsi12CA

Tenkasi District

Common First Revision Test - January 2025

**Standard 12****COMPUTER APPLICATIONS**

Time Allowed: 3.00 Hours

Maximum Marks: 70

Part - I**I. Choose the correct answer:****15×1=15**

- 1) RTF (Rich Text Format) file format was introduced by _____.
a) TCS b) Microsoft c) Apple Inc d) IBM
- 2) Which menu contains the New option?
a) File menu b) Edit menu c) Layout menu d) Type menu
- 3) _____ command is used to delete a database.
a) Delete database database_name b) Delete database_name
c) Drop database database_name d) Drop database_name
- 4) What is the extension of PHP file?
a) .html b) .xml c) .php d) .ph
- 5) Which of the following is a correct way to call a function in PHP?
a) function Name (); b) call function Name;
c) execute function Name; d) run function Name ();
- 6) What type of statement is the if-else statement?
a) Conditional statement b) Looping
c) Input statement d) Output statement
- 7) What is the output of the following code?
\$ array = array (1, 2, 3, 4, 5, 6);
for each (\$ array as \$ value)
{
 echo \$ value;
}
a) 1 2 3 4 5 b) 1 2 3 4 5 6 c) 1 1 1 1 1 d) None of the above
- 8) Which of the following is NOT a form control available in HTML forms?
a) Text inputs b) Buttons c) Check boxes d) Cropping tool
- 9) Which one of the following are harmful to computer?
a) Bloggers b) Browser c) Hackers d) Twitter
- 10) It guarantees the sending of data is successful and which checks error on operation at OSI layer is _____.
a) Application layer b) Network layer
c) Transport layer d) Physical layer
- 11) Which of the following connector is called as champ connector?
a) RJ11 b) RJ21 c) RJ61 d) RJ45
- 12) Which of the following is a open source network monitoring software?
a) C++ b) OPNET c) Open NMS d) OMNet++
- 13) The dotcom phenomenon deals with _____.
a) Textile industries b) Mobile phone companies
c) Internet based companies d) All the above
- 14) Pick the odd one in the credit card transaction.
a) card holder b) merchant
c) marketing manager d) acquirer

2

a) Encryption b) Decryption
c) Digital certificate d) Digital signature

b) Write about dimensions of E-Commerce security.