Class: XII -A

Sub: Computer Science   **Marks: 30**

1. CSV module can handle CSV files correctly regardless of the operating system on which the files were created.
   A)True   b) False

2. Comma is the default delimiter for a CSV file.
   A)True   b) False

3. The offset argument to seek() method indicates the number of bytes to be moved.
   A)True   b) False

4. Which module is used for working with CSV files in Python?
(i) random   (ii) statistics   (iii) csv   (iv) math

5. Every record in a CSV file is stored in reader object in the form of a list using which method?
(i) writer()   (ii) append()   (iii) reader()   (iv) list()

6. Which statement is used to retrieve the current position within the file?
(i) fp.seek()   (ii) fp.tell()   (iii) fp.loc   (iv) fp.pos

7. ………………. method is used for random access of data in a CSV file.

8. tell() method of Python tells us the current position within the file.
   A)True   b) False

9. A document that uses HTTP is called a web page.
   A)True   b) False

10. Which protocol is used for the transfer of hypertext content over the web?
(i) HTML   (ii) HTTP   (iii) TCP/IP   (iv) FTP

11. Email is sending and receiving messages through videoconferencing.
   A)True   b) False

12. A …………………………. is someone with a strong interest in how things work, who likes to create and modify things for their own enjoyment.
i) Hacker   ii) Browser   iii) Virus

13. What is a Firewall in Computer Network?
A. The physical boundary of Network
B. An operating System of Computer Network
 C. A system designed to prevent unauthorized access
D. A web browsing Software.

14. Tricking people through authentic-looking emails or websites is called ……………………….. .
(a) Internet (b) TCP (c) Wi-Fi d) Hacking

15. In 1969 AT&T laboratories developed _____ which supported and worked on different hardware platforms.

a) Linux b) Unix c) Windows d) Ubuntu

16. A program designed to replicate and eat up a computer's storage is called ....

i) WORM   ii) Browser   iii) Virus

17. Wi-Fi, infrared and Bluetooth are examples of ....

(i) Communication Mediums (ii) Network (iii) Dedicated server

18. To end all the file contents in form of a list, ... method is used.

(i) line_num (ii) readlines() (iii) writelines()

19.) .... object contains the number of the current line in a CSV file.

(i) line_num (ii) readlines() (iii) writelines()

20. A CSV file is also known as a …. (A) Flat File (B) 3D File (C) String File (D) Random File

21. The expansion of CRLF is

(A) Control Return and Line Feed (B) Carriage Return and Form Feed (C) Control Router and Line Feed (D) Carriage Return and Line Feed

22. Which of the following module is provided by Python to do several operations on the CSV files?
(A) py (B) xls (C) csv (D) os

23. Which of the following mode is used when dealing with non-text files like image or exe files?
(A) Text mode (B) Binary mode (C) xls mode (D) csv mode

24. The command used to skip a row in a CSV file is (A) next() (B) skip() (C) omit() (D) bounce()

25. Which of the following is a string used to terminate lines produced by writer()method of csv module? (A) Line Terminator (B) Enter key (C) Form feed (D) Data Terminator

26. Which of the following creates an object which maps data to a dictionary? (A) listreader() (B) reader() (C) tuplereader() (D) DicReader ()

27. . Making some changes in the data of the existing file or adding more data is called
(A)Editing (B) Appending (C)Modification (D) Alteration

28. Which of the following keyword is used to begin the function block? (a) define (b) for (c) finally (d) def

29. Which of the following keyword is used to exit a function block? (a) define (b) return (c) finally (d) def

30. Which of the following operator is used for concatenation? (a) + (b) & (c) * d) =