

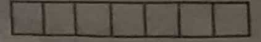
SLQ

QUARTERLY EXAMINATION- 2022

CLASS : 11

COMPUTER APPLICATION

TIME : 3.00 Hrs



MARKS : 70

I Note : 1) Answer all the questions (ii) Choose the most appropriate answer from the given four alternatives and write the option code and the corresponding answer.

1. Which generation of computer used IC'S? 15 X 1 = 15
 a) First b) second c) Thrid d) Fourth
2. Expansion for ASCII?
 a) American School Code for Information Interchange
 b) American Standard Code for Information Interchange
 c) All standard Code for Information Interchange
 d) American Society Code of Information Interchange
3. Which of the following is said to be the brain of a computer?
 a) Input devices b) Output devieces c) Mempory devices d) Micro processor
4. Which of the following operating systems support mobile devices?
 a) Windows 7 b) Linux c) Boss d) IOS
5. The shortcut key used to rename a file in windows
 a) F2 b) F4 c) F5 d) F6
6. What is the shortcut key for finding and replacing text in a document?
 a) ctrl + A b) Ctrl + S c) ctrl + F d) None
7. You can toggle between the insert mode and type over mode by pressing the
 a) Backspace key b) Delete key c) Insert key d) None of the above
8. Which key is used to move the cell pointer in the backward direction within the worksheet?
 a) Enter b) Tab c) Shift + Tab d) Delete
9. Which of the following symbol is used to make a cell address as an absolute reference?
 a) + b) % c) & d) \$
10. What is the main view for creating individual slides?
 a) Normal view b) Outliner view c) Notes view d) Slide sorter view
11. Which is used to move quickly form one slide to another?
 a) compass b) Navigator c) Fill color d) page border
12. W3C 1994 established in 1994 by
 a) Tim Berners Lee b) Tim Burnard Lee c) Kim Berners d) Kim Bernard Lee
13. Which of the following is not internet browser?
 a) Google chrome b) Mozilla firefox c) Internet Explorer d) Google
14. Safari web browser was developed by
 a) Google b) Apple c) Microsoft d) Linux Coporation
15. The tags used to insert a line break
 a) <h1> b)
 c) <html> d) <P>

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PART - II

6 X 2 = 12

II Answer any six, QNo. 19 is compulsory.

16. What is a computer?
17. Convert (64_{10}) into Binary number?
18. What are the parameters which influence the characteristics a microprocessor?
19. What are the types of software?
20. How to create a new folder?
21. How to selecting text using mouse?
22. What is Date Arithmetic in Open Office Calc?
23. What is TCP/IP?
24. Write a HTML program to display your school address?

PART - III

6 X 3 = 18

III Answer any five Q.No. 25 is compulsory

25. What is an input device? Give two examples.
26. Classify the microprocessor based on the size of the data?
27. What are the types of Operating system. Give example.
28. Write a note on Recycle bin?
29. How do you insert row s and columns.
30. Write any three formating options in open office calc?
31. Define the slides sorter view and its significance?
32. What are the advantages of email?
33. How do you view the source file?

PART - IV

5 X 5 = 25

IV Answer the following.

34. Discuss the various generation of computer?

(OR)

Find 1's complement and 2's complement for the following decimal number. a) -98 b) -135

35. Explain the types of ROM?

(OR)

Explain the concept of a distributed operating system along with its advantanges.

36. Explain the different way of finding a file or folder? (OR)

What is header and footer? How to you insert page numbers in footer area?

37. Write the steps to generate the following series. 5,10, 202560

(OR)

Explain about five view buttons in open office impress?

38. Explain any five internet applications with suitable examples?

(OR)

Explain about heading tags and attribute heading tage in HTML.