

SECOND REVISION EXAMINATION - 2025

COMPUTER APPLICATIONS

Std : 11

Max.Marks : 70

Time: 3 Hrs

PART - I

Choose the correct answer:

15x1=15

1. Expand POST _____
(a) Post on self Test (b) Power on Software Test
(c) Power on Self Test (d) Power on Self TD
2. How many bytes does 1 KiloByte contain?
a) 1000 b) 8 c) 4 d) 1024
3. Which of the following is a CISC processor?
(a) Intel P6 (b) AMD K6 (c) Pentium III (d) Pentium IVD
4. Interactive Operating System provides _____
a) Graphics User Interface (GUI) b) Data Distribution
c) Security Management d) Real Time Processing
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 + F1 b. Ctrl + F4 c. Ctrl + F5 d. Ctrl + F7
7. A column heading in Calc is represented using _____
(a) Number (b) Symbol (c) Date (d) Alphabet
8. Expansion of W3C _____
a) World Wide Web Consortium b) Wide World Web Consortium
c) World Web Wide Consortium d) World Wide Web Consortium
9. Who is called the Father of Internet?
(a) Charles Babbage (b) Vinton Grey Cerf
(c) Tim Berners Lee (d) None of these
10. A list block can be defined inside another list is _____
(a) Inner List (b) Nested List (c) Outer List (d) Listing
11. The tag is used to create dropdown list box in HTML is _____
(a) <dropdown> (b) <select> (C) <listbox> (d) <input>
12. The declaration should be terminated by _____
(a) : (color) (b) ; (Semi Colon) (c) . (dot) (d) ,(comma)
13. How many attributes specifies that <script> tag in the scripting ____
a) 2 b) 3 c) 4 d) 5
14. e-commerce means _____
a. electronic commerce b. electronic data exchange
c. electric data exchange d. electronic commercialization.
15. Larger programs are divided into smaller are called _____
a) modules b) block c) sets d) Group

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PART - II**Answer any 6 of the following. Q.No. 24 is Compulsory****6 * 2 = 12**

16. What is the function of Memory?
17. Convert $(65)_{10}$ into Binary Number using Sum of Powers of Two method
18. What is a Program Counter?
19. What is Memory Management?
20. What are the different types of Page Orientation?
21. Write a note on Library Functions in Java Script.
22. Explain with the help of an example the difference between Container and Empty elements in HTML.
23. What is thematic break?
24. What are the benefits of e-governance?

PART - III**Answer any 6 of the following. Q.No.33 is Compulsory****6 * 3 = 18**

25. Write a short note on Warm Booting and Cold Booting?
26. How will you differentiate a Flash Memory and EEPROM?
27. What is cell pointer?
28. How many types of views are provided by Impress to its users?
29. Explain the main attributes used with <form> tag.
30. Write short note on rule of CSS?
31. Write the Syntax of Switch..case statement and explain with an example.
32. Write a short note on Cracking
33. Write an HTML code to provide hyperlink to <https://www.w3schools.com?>

PART - IV**Answer all the Questions.****5 * 5 = 25**

34. a. Explain the following:
(i) Inkjet Printer (ii) Multimedia Projector (iii) Bar code/QR code Reader.
(or)
b. Write the procedure to convert fractional decimal to Binary. Convert $(98.46)_{10}$ into Binary.
35. a. Explain about the reference operators in OpenOffice calc.
(or)
b. Explain about Find & Replace a word in OpenOffice Writer.
36. a. Explain any five internet applications with suitable examples.
(or)
b. Explain the types of ROM.
37. a. Explain the attributes used with <table> tag in HTML
(or)
b. Explain about the popup dialog boxes in JavaScript.
38. a. Explain for loop with example.
(or)
b. (i) What is search engine (2 Marks)
(ii) Differentiate Website and Webpage (3 Marks)

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