

SALU

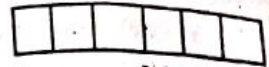
FRS

XI - Std

Time : 3.00 Hrs

FIRST REVISION TEST - 2023

COMPUTER APPLICATION



Marks : 70

Part - I

15 X 1 = 15

Answer the following choose the correct answer :-

- Expand Post
 - Post on self test
 - Power of software test
 - Power on self test
 - Power of self text
- Which refers to the number of bits processed by a computer's CPU?
 - Byte
 - Nibble
 - Word Length
 - Bit
- How many bits constitute a word?
 - 8
 - 16
 - 32
 - determined by the processor used
- Operating system is a
 - Application software
 - Hardware
 - System software
 - Component
- The shortcut key used to rename a file in windows.
 - F2
 - F4
 - F5
 - F6
- Which menu contains the numbering option?
 - File
 - Edit
 - Tools
 - Format
- Which is the first electronic spreadsheet?
 - Excel
 - Lotus 1 - 2 - 3
 - Visicalc
 - Open office calc
- Which is used to move quickly from one slide to another?
 - Compass
 - Navigator
 - Fill color
 - Page border
- What is the expansion of WLAN?
 - Wireless local Area Network
 - Wired local Area Network
 - Wireless local Area Netware
 - Wireless Area Netbande
- Expand HTML
 - Hyper transfer markup language
 - Hyper test markup language
 - Hyper transfer markup language
 - Hyper text markup language
- Which of the following tags are called as Physical style tags?
 - <html>, ,

 - ,
, <U>
 - <A>, , <i>
 - , <I>, <U>
- The tag used to insert a image in HTML
 - Image
 - Picture
 - Img
 - Pic
- Expansion of CSS
 - Cascading style schools
 - Cascading style Scheme
 - Cascading style sheets
 - Cascading style shares
- Predefined functions are also called as
 - Library functions
 - Storage functions
 - Instruction
 - Commands
- Which one of the following tracks a user visits a website?
 - Spyware
 - Cookies
 - Worms
 - Trojans

FRS II Computer Appli P - 1

PART - II

Answer any 6 of the following. Q.No. 19 is compulsory :-

6 X 2 = 12

16. What is a computer?
17. Distinguish Input and Output unit.
18. 110101_2 Find the 2's complement.
19. Types of softwares?
20. How will you create a folder?
21. What are the attributes available in <hr> tag?
22. What are the advantages of using CSS?
23. Write a short note on familiar image format?
24. What is cell printer?

PART - III

Answer any 6 of the following. Q.No. 31 is compulsory :-

6 X 3 = 18

25. What is an input device? Give two examples.
26. Add a) $23_{10} + 12_{10}$ b) $15_{10} + 20_{10}$
27. Write down the classifications of microprocessors based on the instruction set.
28. Types of operating system with example?
29. Advantages of e-mail?
30. Define the slide sorter view and its significance.
31. How will you scroll a text in HTML?
32. Differentiate CD and DVD.
33. How many types of views are provided by Impress to its users?

PART - IV

5 X 5 = 25

Answer all the questions :-

34. Explain the basic components of a computer with a neat diagram. (OR)
Explain the concept of a distributed operating system along with its advantages.
35. Explain the types of Rom. (OR)
What are the attributes used in <input> tag with type attributes?
36. List out the types of list in HTML with suitable example. (OR)
List and explain the font and text elements used in CSS.
37. Write the steps to Find and replace a word with another word in open office writer? (OR)
Write the steps to generate the following series 5, 10, 20, 2560.
38. Explain any five types of Internet services. (OR)
Convert $(255)_{10}$ into Binary then convert that Binary number to octal and Hexadecimal number.