

* **COMMON QUARTERLY EXAMINATION - 2024**
STANDARD - XI

TIME: 3.00 hrs

COMPUTER APPLICATIONS

MARKS:70

PART - I

Answer all the questions:

15x1=15

1. Expand POST

a) Post on self Test	b) Power on software Test
c) Power on self Test	d) Power on self Text
2. How many bytes does 1 kilo Byte contain?

a) 1000	b) 8	c) 4	d) 1024
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3. Which is the fastest Memory?

a) Hard disk	b) Main memory
c) Cache memory	d) Blue-Ray Disc
4. The File Management System used by Linux is

a) .ext2	b) NTFS	c) FAT	d) NFTS
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5. The shortcut key used to rename a file in windows.

a) F2	b) F4	c) F5	d) F6
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6. What is the short cut key for undo?

a) Ctrl+E	b) Ctrl+U	c) Ctrl+Z	d) Ctrl+n
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7. Which menu contains the Numbering option?

a) File	b) Edit	c) Tools	d) Format
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8. A column heading in calc is represented using

a) Number	b) Symbol	c) Date	d) Alphabet
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9. Which of the following symbol is used to make a cell address as an absolute reference?

a) +	b) %	c) &	d) \$
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10. Which is the shortcut key to view the slideshow?

a) F6	b) F9	c) F5	d) F10
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11. Identify the extension of Impress presentation

a) .odp	b) .ppt	c) .odb	d) .ood
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12. W3C was established in 1994 by

a) Jim Berners - Lee	b) Tim Bernard - Lee
c) Kim Berners	d) Kim Bernard - Lee
13. Safari web browser was developed by

a) Google	b) Apple	c) Microsoft	d) Linux Corpn.
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14. HTML tags should be specified within:

a) []	b) { }	c) ()	d) < >
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15. The tag used to insert a line break

a) <hl>	b) 	c) <html>	d) <p>
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(2) XI COMPUTER APPLICATIONS**PART - II**

Answer any six Questions. Question number 24 is compulsory.

6x2=12

16. Distinguish between data and information.
17. Which source is used to erase the content of a EPROM?
18. What is multi - processing?
19. What are called Standard icons?
20. How do you merge cells in a table?
21. What is cell pointer?
22. How many in-built slide layouts does impress consist of?
23. How do you define comments in HTML?
24. What is a scarch engine?

PART - III

Answer any six questions. Question number 33 is compulsory.

6x3=18

25. Write the applications of a computer.
26. What is radix of a number system? Give example.
27. Write down the interfaces and parts available in a computer.
28. Differentiate copy and move.
29. Differentiate Deleting data using Backspace and Delete.
30. What is Normal view? Explain
31. What are advantages of email?
32. How do you save a file as HTML file?
33. What are the different types of orientation?

PART - IV

Answer all the questions.

5x5=25

34. a) Explain the basic components of a computer with a neat diagram.
(or)
b) Find 1's complement and 2's complement for the following Decimal number.
a) -98 b) -135
35. a) Explain the characteristics of a microprocessor.
(or)
b) Explain the process management algorithms in Operating System.
36. a) Explain the different ways of finding a file or folder.
(or)
b) Write the steps to Find and Replace a word with another word in OpenOffice Writer?
37. a) Write the steps to generate the following series. 5,10,20,.....2560.
(or)
b) Explain any five types of internet services.
38. a) List some advantages of using templates.
(or)
b) Write the basic structure of a HTML program.

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