

Class : 11Register
Number**SECOND REVISION EXAMINATION - 2025****COMPUTER APPLICATION**

Time Allowed : 3.00 Hours]

[Max. Marks : 70

Instructions : (1) Check the question paper for fairness of printing. If there is any lack of fairness, inform the Hall Supervisor immediately.

(2) Use Blue or Black ink to write and underline and pencil to draw diagrams.

PART - I

Note : (i) Answer All the questions.

15×1=15

(ii) Choose the correct answer and write the option code & the corresponding answer.

1. When a system restarts which type of booting is used?
(a) Warm booting (b) Cold booting (c) Touch boot (d) Real boot
2. 2⁵⁰ is referred as:
(a) kilo (b) tera (c) peta (d) zetta?
3. What is the smallest size of data represented in a CD?
(a) Blocks (b) Sectors (c) Pits (d) Tracks
4. Interactive Operating System provides:
(a) Graphics User Interface (GUI) (b) Data Distribution
(c) Security Management (d) Real Time Processing
5. is the shortcut key for finding and replacing text in a document.
(a) Ctrl + F (b) Ctrl + F4 (c) Ctrl + F5 (d) Ctrl + F7
6. What is the short cut key for Undo?
(a) Ctrl + E (b) Ctrl + U (c) Ctrl + Z (d) Ctrl + n
7. Which of the following symbol is used to make a cell address as an absolute reference?
(a) + (b) % (c) & (d) \$
8. Looking for information on the Internet is called:
(a) surfing (b) searching (c) finding (d) glancing
9. Which of the following attribute is used to change text color within body tag?
(a) Bgcolor (b) Background (c) Text (d) Color
10. The tags <sub> and <sup> used for:
(a) Subject and Super (b) Subscript and Super
(c) Subject and Superscript (d) Subscript and Superscript
11. The tag is used to create dropdown list box in HTML is:
(a) <dropdown> (b) <select> (c) <listbox> (d) <input>
12. JavaScript programming language is used to develop the
(a) Dynamic Web Page (b) Window
(c) Web Page (d) Home Page
13. Which of the following is not a branching statement? (LOT)
(a) Loop (b) If-else (c) Switch (d) For
14. e-commerce means:
(a) electronic commerce (b) electronic data exchange
(c) electric data exchange (d) electronic commercialization
15. Which of the following is not a malicious program on computer systems?
(a) Worms (b) Trojans (c) Spyware (d) Cookies

KK/11/C.A/1

PART - II

Note: Answer any six of the following questions. Question No.24 is compulsory. 6x2=12

16. Differentiate Input and output unit?
17. We cannot find 1's complement for (28)10. State reason?
18. What is the multi-user Operating system?
19. How do you rename a file
20. What is a Cell pointer?
21. What is CC and BCC in an email?
22. How will you define numbered list?
23. What is CSS?
24. What is the wrong in the following coding?

```
<html>
<my web page>
<title>
Welcome to my web page
</head>
</title>
```

PART - III

Note: Answer any six of the following questions. Q.No.33 is compulsory. 6x3=18

25. Name any three output devices?
26. Differentiate PROM and EPROM?
27. List the key features (or) important function of the Operating System.
28. What is the Difference between moving and copying text?
29. What are the different types of orientation?
30. What is a Normal view? Explain.
31. Difference between and tags?
32. Write a short note on familiar images format.
33. In cell A1 = 34, A2 = 65; A3 = 89; write the formula to find the average?

PART - IV

Answer all the question

5x5=25

34. (a) Discuss the various generations of computers?
(OR)
- (b) (i) Add $1101010_2 + 101101_2$
(ii) Subtract $1101011_2 - 111010_2$
35. (a) Explain the characteristics of a microprocessor?
(OR)
- (b) Explain the different ways of finding a file (or) folder.
36. (a) Explain Page formatting in writer?
(OR)
- (b) List and explain the Font and text element properties and values used CSS?
37. (a) Write the different types of cyber attacks?
(OR)
- (b) Explain about the Arithmetic operator with suitable example?
38. (a) Explain the types of ROM?
(OR)
- (b) Explain switch case statement with example?

KK/11/C.A/2