11 - STD   FIRST REVISION TEST - 2024
COMPUTER APPLICATION
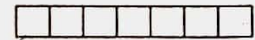
Time : 3.00 Hrs   Marks : 70

I.   Choose the Best Answer   YouTube/ Akwa Academy   **15 x 1 = 15**

1. When a system restarts which type of booting is used
   a) Warm booting   b) Cold booting   c) Touch boot   d) Real boot

2. How many bytes does 1 Kilobyte contain?
   a)1000   b) 8   c) 4   d) 1024

3. Which one is fastest Memory?
   a) RAM   b) Virtual Memory   c)Hard disk   d)Primary Memory

4. An Example for single task operating system?
   a) Linux   b) Windows   c) MSDOS   d)UNIX

5. The Shortcut key used to rename a file.......
   a) F2   b) F4   c) F5   d) F6

6. Which key is used to move the cell pointer towards the forward direction?
   a) Tab   b) Shift+ Tab   c) Delete   d)Shift+Delete

7. A formula in calc may begin with.......
   a) =   b) +   c)-   d)All the above

8. Identify the extension of the Impress presentation _____
   a).odp   b).ppt   c).odb   d).ood

9. W3C was established in 1994 by..........
   a) Tim Berners Lee   b) Tim Burnard Lee
   c) Kim Berners   d) Kim Bernard Lee

10. HTML is acronym for.......
    a) Hyper Text Markup Language
    b) Hyper Transfer Markup Language
    c) Hyper Transfer Makeup Language
    d) Hyper Text Makeup Language

11. Which of the following tags are called as physical style tag?
    a) <html>,<b>,
       b) <b>,
,<u>
    c) <A>,<b>,<i>   d) <b>,<i>,<u>

12. The important attributes used with the <form> tag are......
    a) method and action b) name and size   c) post and get d)type and name

13. Which of the following indicates that the text included is a comment?
    a) /**/   b) !**!   c) <**>   d) **\

14. Which is mostly used to give a warning message to users?
    a) Alert Dialog Box b) Confirm Box
    c) Prompt Box   d)Display Box

15. Which statement is switch case is used to exit the statement once the appropriate choice is found?
    a) Exit   b) Default   c) Case   d) Break

II.   Answer any Six Questions (24 Is Compulsory)   **6 x 2 = 12**

16. What is Computer?
17. What is multi processing?
18. What are the different ways to save a document?
19. What is the difference between moving and copying text?
20. Explain the types of paragraph alignment?
21. What is thematic Break?
22. Write the general format for <Marquee> tag.
23. What are the advantages of using CSS?
24. Write short notes about Virus.

III.   Answer any Six Questions (33 is compulsory)   **6 x 3 = 18**

25. Explain the characteristics of Monitor.
26. What is Radix in Number system? Give examples?
27. Explain the mouse handling actions.

11 Computer Application   Page 1

28. List out the open office packages.
29. What are the advantages of E-Mail.
30. Explain familiar Image formats.
31. Write note on String operator?
32. Explain the guideline of ethics?
33. What is the wrong in the following coding?
```
<html>
<my web page>
<title> Welcome to my web page
</head>
</title>
```

IV. Answer all the Questions   5 x 5 = 25

34. Explain the generations of computer?
            (OR)
    Explain the Characteristics of Microprocessor?
35. Convert 98.46_{10} in to equivalent binary number?
            (OR)
    What is Header and Footer? How do you insert page number in footer area?
36. Explain any 5 Internet applications with example?
            (OR)
    Explain the types of List in HTML?
37. List and explain the Font and text element properties and values used in CSS.
            (OR)
    Explain Arithmetic operators in Java script with example?
38. Explain the Lexical structure of a Java script program?
            (OR)
    Explain the Switch case statement with example?

11 Computer Application   Page 2