Ts11CA

Tenkasi District Common Examinations
Common Second Revision Examination - February 2023

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Time: 3.00 Hours

Standard 11
COMPUTER APPLICATION
Part - I

Marks: 70
15×1=15

Choose the correct answer:

1) Identify the output device
   a) Keyboard
   b) memory
   c) monitor
   d) mouse

2) Which amongst this is not an octal number?
   a) 645
   b) 234
   c) 876
   d) 123

3) Which of the following is not the part of a microprocessor unit?
   a) ALU
   b) Control unit
   c) cache memory
   d) register

4) The File management system used by Linux is
   a) ext 2
   b) NTFS
   c) FAT
   d) NFTS

5) Under which of the following OS, the option shift + Delete permently deletes a file or folder?
   a) Windows 7
   b) Ms - Dos
   c) Linux
   d) Android OS

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) How many Filters are available in Calc
   a) 3
   b) 2
   c) 4
   d) 5

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

9) Hotspot uses which type of network services?
   a) LAN
   b) PAN
   c) WLAN
   d) CAN

10) Which section of the browser window displays the main contents?
    a) Head
    b) Body
    c) Title
    d) Heading

11) Pick odd one from the list
    a) <tr>
    b) <th>
    c) <dh>
    d) <td>

12) What is selector?
    a) property
    b) value
    c) HTML tag
    d) name

13) Javascript ignores spaces that appear between
    a) command
    b) scripts
    c) Tokens
    d) Text

14) Predifined functions are also called as
    a) Library functions
    b) Storage functions
    c) instructions
    d) commands

15) Distributing unwanted e-mail to others is called
    a) Scam
    b) spam
    c) fraud
    d) spoofing

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Part - II   6×2=12

Answer any six questions:

16) Differentiate input and output unit?
17) Convert $(46)_{10}$ into Binary number.
18) How will you differentiate a flash memory and an EEPROM?
19) What are the security management features available in operating system?
20) What are called standard Icons?
21) What is auto text in writer?
22) What is a cell pointer?
23) What is a search engine?

SIVAKUMAR. M,
Sri Ram matric HSS
Vallam. 627809

Part - III   6×3=18

Answer any six questions:

24) What is radix of a number system? Give example.
25) List out the key features of Operating System.
26) What are the different types of orientation?
27) What is a Normal view? Explain.
28) How do you view a source file?
29) Difference between <UL> and <OL> tags.
30) Explain the values of <input> tag's type attribute.
31) Write about encryption and decryption.

Part - IV   5×5=25

Answer all the questions:

32) a) Discuss various generations of computers.
   (OR)
   b) Explain the types of ROM.

33) a) Explain the process management algorithms in Operating System.
   (OR)
   b) Explain the different ways of finding a File or Folder.

34) a) Explain any five internet applications with suitable examples.
   (OR)
   b) Explain the types of list with suitable HTML code.

35) a) Explain about the Arithmatic Operator with suitable example.
   (OR)
   b) Explain Switch case statement with example.

36) a) What is piracy? Mention the types of piracy? How can it be prevented.
   (OR)
   b) Write the different types of cyber attacks.

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