

Tsl11CA

Tenkasi District

202202

Common Second Revision Test - 2025

03-02-25

Standard 11

COMPUTER APPLICATIONS

Time Allowed: 3.00 Hours

Maximum Marks: 70

Part - I

Answer all the questions.

15×1=15

Choose the correct answer from the alternatives and write the option code with the answer:

- 1) Which generation of computer used ICs?
 - a) Third
 - b) First
 - c) Fourth
 - d) Second
- 2) Commercial programs made available to the public illegally are known as
 - a) free software
 - b) freeware
 - c) software
 - d) warez
- 3) From the options given below, choose the operations managed by the operating system.
 - a) Process
 - b) I/o devices
 - c) Memory
 - d) All of the above
- 4) The shortcut key used to rename a file in windows
 - a) F5
 - b) F2
 - c) F6
 - d) F4
- 5) Which is displayed at the top part of the window?
 - a) Title bar
 - b) Menu bar
 - c) Formula bar
 - d) Tool bar
- 6) What is the expansion of WLAN?
 - a) Wired Local Area Network
 - b) Wireless Local Area Network
 - c) Wired Local Area Network
 - d) Wireless Local Area Network
- 7) Which of the following is a CISC processor?
 - a) Pentium IV
 - b) Intel 96
 - c) AMD K6
 - d) Pentium III
- 8) An HTML document is bounded within a pair of _____ tags.
 - a) <head>.....</head>
 - b) <body>.....</body>
 - c) <title>.....</title>
 - d) <html>.....</html>
- 9) Which of the following tags are called as PHYSICAL STYLE tag?
 - a) , <i>, <u>
 - b) <html>, ,

 - c) ,
, <u>
 - d) <A>, , <i>
- 10) Which image format was standardized by W3C?
 - a) PNG
 - b) JPEG
 - c) SVG
 - d) GIF
- 11) The extension of css file is
 - a) .csc
 - b) .htm
 - c) .ssc
 - d) .css
- 12) The tile reload into the browser uses the shortcut key
 - a) F4
 - b) F5
 - c) F2
 - d) F3
- 13) What will be the output for the following snippet?


```
for(var a=0; a<15; a++)
  { if (a==4) {break; }
    document.write (at "<hr>");
```

 - a) 0 1 2 3 4
 - b) 0 1
 - c) 0 1 2
 - d) 0 1 2 3
- 14) Predefined functions are also called as:
 - a) Instructions
 - b) Commands
 - c) Library functions
 - d) Storage functions

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- 15) Which one of the following are self-repeating and do not require a computer program to attach themselves?
- a) Spyware b) Trojans c) Viruses d) Worms

Part - II**6×2=12****Answer any six questions. Question No. 24 is compulsory:**

- 16) Which source is used to erase the content of a EPROM?
- 17) What is a GUI?
- 18) How do you insert pictures into your document?
- 19) What is an auto text in writer?
- 20) What is a cell pointer?
- 21) What is the purpose of <input> tag?
- 22) Write down general format of css declaration.
- 23) Write a note on library functions.
- 24) Convert $(65)_{10}$ into its equivalent binary number.

Part - III**6×3=18****Answer any six questions. Question No. 33 is compulsory:**

- 25) Name the three output devices explain one of them.
- 26) Write a note on the elements of a window.
- 27) What is the different ways to save a document?
- 28) Differentiate website and webpage.
- 29) Explain the attributes of <hr> tag.
- 30) What is the difference between moving and copying text?
- 31) Explain the attributes of <select> and <option> tags.
- 32) Write note on string operator.
- 33) Write a syntax for 'if' statement.

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Part - IV**5×5=25****Answer all questions:**

- 34) a) Explain the types of ROM. **(OR)**
b) Explain various heading level tags in HTML.
- 35) a) Discuss the various generation of computers.
(OR)
b) Explain any five types of internet services.
- 36) a) i) What is an User Interface?
ii) List out the points to be noted while creating a user interface for an operating system. **(OR)**
b) Explain the types of list with suitable HTML code.
- 37) a) Write the steps to find and replace a word with another word in open office writer. **(OR)**
b) Explain about the pop up dialog boxes in Javascript.
- 38) a) Write the steps to generate the following series 5, 10, 20,2560
(OR)
b) Explain switch case statement with example.
