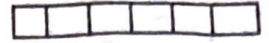**Class:11**   **ONE MARK EXAMINATION-SEPTEMBER-2022**

COMPUTER APPLICATIONS |Max. Marks : 100

1. First generation computers used
   a) Vaccum tubes   b) Transistors   c) Integrated circuits   d) Microprocessors

2. Name the volatile memory
   a) ROM   b) PROM   c) RAM   d) EPROM

3. Identify the output device
   a) Keyboard   b) Memory   c) Monitor   d) Mouse

4. Identify the input devic
   a) Printer   b) Mouse   c) Plotter   d) Projector

5. Output device is used for printing building plan, flex board, etc.
   a) Thermal printer   b) Plotter   c) Dot matrix   d) inkjet printer

6. In ATM machines, which one of the following is used to
   a) Touch Screen   b) speaker   c) Monitor   d) printer

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

8. Expand POST
   a) post on self Test   b) Power on Software Text
   c) Power on Self Test   d) Power on Self Test

9. Which one of the followoing is the main memory?
   a) ROM   b) RAM   c) Flash drive   d) Hard disk

10. Which generation of computer used IC's?
    a) First   b) Second   c) Third   d) Fourth

11. Which refers to the number of bits processed by a computer's CPU?
    a) Byte   b) Nibble   c) Word length   d) Bit

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

13. Expansion for ASCII
    a) American School Code for Information Interchange
    b) American Standard Code for Information Interchange
    c) All Standard Code for Information Interchange   d) American Society Code for Information Interchange

14. 2^{50} is referred as
    a) Kilo   b) Tera   c) Peta   d) Zetta

15. How many characters can be handled in Binary Coded Decimal System?
    a) 64   b) 255   c) 256   d) 128

16. For 11012 what is the Hexadecimal equivalent?
    a) F   b) E   c) D   d) B

17. What is the 1's complement of 00100110?
    a) 00100110   b) 11011001   c) 11010001   d) 00101001

18. Which amongst this is not an Octal number?
    a) 645   b) 234   c) 876   d) 123

19. Which of the following is said to be the brain of a computer?
    a) Input devices   b) Output devices   c) Memory device   d) Microprocessor

20. Which of the following is not the part of a microprocessor unit?
    a) ALU   b) Control unit   c) Cache memory   d) register

21. How many bits constitute a word?
    a) 8   b) 16   c) 32   d) determined by the processor used

22. Which of the following device identifies the location when address is placed in the memory address register?
    a) Locator   b) encoder   c) decoder   d) multiplexer

23. Which of the following is a CISC processor?
    a) Intel P6   b) AMD K6   c) Pentium III   d) Pentium IV

24. Which is the fastest memory?
    a) Hard disk   b) Main memory   c) Cache memory   d) Blue - Ray dist

25. How many memory locations are identified by a processor with 8 bits address bus at a time?
    a) 28   b) 1024   c) 256   d) 8000

26. What is the capacity of 12cm diameter DVD with single sided and single layer?
    a) 4.7 GB   b) 5.5 GB   c) 7.8 GB   d) 2.2 GB

27. What is the smallest size of data represented in a CD?
    a) blocks   b) sectors   c) pits   d) tracks

28. Display devices are connected to the computer through.
    a) USB port   b) Ps/2 port   c) SCSI port   d) VGA connector

29. Which one of the following is CISC processor?
    a) Intel P6   b) AMD K6   c) Pentium III   d) Pentium IV

30. Idnetify the usage of Operating system
    a) Easy interaction between the human and computer
    b) Controlling input & output devices
                                              c) Managing use of main memory   d) All the above

31. Which of the following is not a function of an Operating system?   a) Process Management
    b) Memory management
                                              c) Security Management d) Complier Environment

32. Which of the following OS is a Commerically licensed Operating system?
    a) Windows   b) UBUNTU   c) FEDORA   d) REDHAT

33. Which of the following Operating systems support Mobile Device?
    a) Windows 7   b) Linux   c) Boss   d) Ios

34. File Management manages
    a) Files   b) Folders   c) Directory systems d) all the above

35. Interactive Operating system provides   a) Graphics User Interface (GUI)
    b) Data distribution   c) security management d) Real Time Processing

36. Android is a   a) Mobile Operating system   b) Open source
    c) Developed by Google
                         d) All the above

37. Which of the following refers to Android operating system's version?
    a) JELLY BEAN   b) UBUNTU   c) OS/2   d) MITTIKA

38. From the options given below, choose the operations managed by the operating system
    a) Memory   b) Processes   c) Disks and I/O devices d) all of the above

39. Which is the default folder for many Windows Applications to save your file?
    a) My Document   b) My Pictures   c) Documnets and settings   d) My computer

40. Under which of the following OS, the option Shift + Delete - permanently deletes a file or folder?
    a) Windows 7   b) Windows 8   c) Windows 10   d) All the above

41. What is the meaning of "Hibernate" in Windows XP/Windows 7?
    a) Restart the Computer in safe mode   b) Restart the Computer in hibernate mode
    c) Shoutdown the Computer terminating all the running applications
    d) Shoutdown the Computer without closing the runnign applications

42. Which of the following OS is not based on Linux?
    a) Ubuntu   b) Redhat   c) CentOs   d) BSD

43. Which of the following in Ubuntu OS is used to view the options for the devices installed?
    a) Settings   b) Files   c) Dash   d) VBox - GAs - 5.2.2

44. Identify the default email client in Ubuntu.
    a) Thuderbird   b) Firefox   c) internet Explorer   d) Chrome

45. Which of the default applications for spreadsheets in Ubuntu? This is availabloe in the software launcher.
    a) LibreOffice Writter b) LibreOffice Calc c) LibreOffice Impress d) LibreOffice Spreadsheet

46. Which is the default browser fo Ubuntu?
    a) Firefox   b) Internet Explorer   c) Chrome   d) Thunderbird

47. Where will you select the option to log out, suspend, restart, or shut down from the desktop of Ubuntu OS?
    a) Session Indicator   b) Launcher   c) Files   d) Search

48. In HTML, colours are represented as
    a) Binary values   b) Octal Values   c) Decimal Values   d) Hexadecaimal values

49. Which of the following symbol attribute is used to prefix with hexadecimal value representing colour in HTML?
    a) %   b) #   c) @   d) &

50. Which of the following symbol is used to change text colour within body tag?
    a) bgcolor   b) background   c) text   d) color

out of Syllabus

51. Within body section, which of the following attribute is used to set top margin?
    a) margin   b) top   c) topmargin   d) leftmargin
52. How many levels of heading tages avilable in HTML?
    a) 6   b) 4   c) 8   d) 3
53. The tag used to define a paragraph in HTML:
    a) <para>   b) <p>   c) <q>   d)
54. Which is the opening screen of OpenOffice?
    a) Star desktop   b) Star center   c) Star screen   d) Star window
55. Which option allows you to assign text, tables, graphics, and other items to a key or key combination
    a) Autoformat   b) Automatic   c) Auto text   d) Autographics
56. Which menu contains the Numbering option
    a) File   b) Edit   c) Tools   d) Format
57. Which is displayed at the top most part of the window?
    a) Menu bar   b) Tool bar   c) Title bar   d) Format bar
58. Which is changing the default appearance of the text called?
    a) Text formatting   b) Page formatting   c) Special formating   d) Paragraph formatting
59. The find & Replace option is available in which menu?
    a) File   b) Edit   c) Format   d) Tools
60. Which button selects all instances of the search text in the document?
    a) Find   b) Find All   c) Replace   d) Replace All
61. What is the shortcut key to go to the start of the document?
    a) Ctrl + Home   b) Ctrl + End   c) Home   d) End
62. What is the shortcut key for finding and replacing text in a document?
    a) Ctrl + F1   b) Ctrl + F4   c) Ctrl + F5   d) Ctrl + F
63. What is the short cut key for Undo?
    a) Ctrl + E   b) Ctrl + U   c) Ctrl + Z   d) Ctrl + n
64. Which is the first electronic spreadsheet?
    a) Excel   b) Lotus 1 - 2- 3   c) Viscalc   d) openoffice Calc
65. Which of the following applicatons was the parent to OpenOffice Calc?
    a) Visicalc   b) Librecalc   c) Lotus 123   d) StarOffice Calc
66. Grid of cells with a programmable calculator
    a) Spreadsheet   b) Database   c) Word processor   d) Linux
67. A column heading in Calc is represented using
    a) Number   b) Symbol   c) Date   d) Alphabet
68. Which key is used to move the cell pointer in the forward direction within the workshee?
    a) Enter   b) Tab   c) Shif + Tab   d) Delete
69. A formula in calc may begin with
    a) =   b) +   c) -   d) all the above
70. What will be the result from the following formula (Assume A1=5, B2 = 2)? + A1^B2
    a) 7   b) 25   c) 10   d) 52
71. What will be the result from the following expression (Assume H1 = 12, H2 = 12)?=H1< >H2
    a) true   b) False   c) 24   d) 1212
72. Which of the following symbol is used to make a cell address as an absolute reference?
    a) +   b) %   c) &   d) $
73. Which of the following key combinations is used to increase the width of the current column?
    a) Alt + Right arrow   b) Ctrl + Right arrow   c) Alt + Left arrow   d) Ctrl + Left arrow
74. Which is used to move quickly from one slide to another?
    a) Compass   b) Navigator   c) Fill color   d) Page border
75. Which is the shortcut key to view the sldeshow?
    a) F6   b) F9   c) F5   d) F10
76. In impress, which views shows thumbnial versions of all your slides arranged inhorizontal row
    a) Notes   b) Outline   c) Handout   d) Slide sorter
77. Identify the default veiw in Impress
    a) Normal   b) Slide sorter   c) Hand out   d) notes

78. Which menu contains the slide Transition option?
    a) Slide show   b) View   c) Tools   d) Format
79. Identify the extension of the Impress presentation
    a) .odp   b) .ppt   c) .odb   d) .ood
80. In presentation tools, the entry effect as one slide replaces another slide in a slide show. Identify the option that suits after reading the statement.
    a) Animation   b) Slide Transiton   c) Custom animation d) Rehearse Timing
81. Vanya has made a presentation on "Global Warming". She wants to progress her slide show automatically while speaks on the topic in the class. Which features of Impress would she use?
    a) Custom Animation   b) Rehearse Timing   c) Slide Transition d) Either (a) or (b)
82. What is the expansion of WLAN?
    a) Wireless Local Area Network   b) Wired local Area Network
    c) Wireless Local Area Network   d) Wireless Area Netbande
83. Range of Campus Network is
    a) 10 KM   b) 5 KM   c) 25 KM   d) 20 KM
84. Each computer on net is called
    a) host   b) server   c) workstation   d) node
85. The internet is governed by
    a) ICANM   b) ICANN   c) ICMA   d) ICNNA
86. Expansion of W3C   a) World Wide Web Consortium   b) Wide World Web Consortium
    c) World Web Wide Consortium   d) World Wide Web Consortium
87. W3C was established in 1994 by
    a) Time Berners - Lee) b) Tim Burned Lee   c) Kim Berners   d) Kim Bernard Lee
88. Hotspot uses which type of network services?
    a) LAN   b) PAN   c) WLAN   d) CAN
89. USB WiFi adapters are often called as
    a) Data Card   b) Pen Drive   c) Dongles   d) Memory Card
90. Looking for information on the internet is called
    a) Surfing   b) searching   c) finding   d) glancing
91. Safari web browser was developed by
    a) Google   b) Apple   c) Microsoft   d) Linux Corpon
92. How many types of websites are available?
    a) 3   b) 2   c) 4   d) 6
93. HTML is acronym for
    a) Hyper Transfer Markup Language   b) Hyper Text Makeup Language
    c) Hyper Transfer Makeup Language   d) Hyper Text Makeup language
94. The coded HTML keywords that indicates how web browser should format and display the content is called ----
    a) Tags   b) Attributes   c) Headings   d) Body
95. Which of the following is a special word used inside tag to specify additional information to the tag?
    a) Tags   b) Attributes   c) Headings   d) Body
96. HTML tags should be specified within:
    a) [ ]   b) { }   c) ( )   d) < >
97. An HTML document is bounded within a pair of ------- tags
    a) <body>........,</body>   b) <title>..........</title>
    c) <html> ....</html>   d) <head> ......<head>
98. Which of the following symbol is used to define a closing tag?
    a) < >   b) %   c) /   d) \
99. Which section of the browser window displays the main contents?
    a) Head   b) Body   c) Title   d) Heading
100. Which of the following tag is a structural tag?
    a) <html>   b) <h1>   c)
              d) <p>