



Bharathidasan University

Tiruchirappalli – 620 023

IT Programmes under SUITS 2022 – 2023

Quarterly Examinations, September - 2022

Certificate in C Programming



Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

Course – I: C Programming

Time: 2 Hours

Marks: 60

I. CHOOSE THE CORRECT ANSWER

(35 x 1 = 35)

a. Encircle the right choice a

b. If anyone wants to change the choice of a question after his/her response, he /she has to put in the encircled choice ex. and then encircle the choice he/she chooses.

1. Which one of the following is not in the structure of a C program?
 - a) Variable declaration
 - b) Main function
 - c) Function declaration
 - d) Body of the function
2. The result of the expression $57 \% 5$ is _____.
 - a) 11
 - b) 2
 - c) 1
 - d) 57
3. Which one of the following is not a relational operator?
 - a) <
 - b) &
 - c) > =
 - d) < =
4. _____ data type can hold fractional part.
 - a) int
 - b) float
 - c) double
 - d) both b and c
5.

```
sum = 25;
total = ++sum;
```

 What are the values stored in sum and total after the execution?
 - a) 25, 26
 - b) 25, 25
 - c) 26, 26
 - d) 26, 25
6. _____ is the direction in which the operators are executed in an expression.
 - a) functions
 - b) tokens
 - c) associativity
 - d) looping
7. _____ operator gives the remainder of any division.
 - a) ^
 - b) +
 - c) /
 - d) %
8. Escape sequence for vertical tab is _____.
 - a) \v
 - b) \t
 - c) \n
 - d) none of these
9. _____ are the data items whose value does not change.
 - a) variables
 - b) constants
 - c) operators
 - d) keywords
10. Compilers create object file from _____.
 - a) interpreter
 - b) software
 - c) libraries
 - d) source file
11.

```
int num = 45 + 2 * 3 + 10;
```

 The value stored in the variable 'num' is
 - a) 151
 - b) 61
 - c) 105
 - d) 611
12. C programming language was developed by _____.
 - a) Dennis Ritchie
 - b) Rick Mascitti
 - c) Bjarne Stroustrup
 - d) Charles Babbage
13. A _____ is a sequence of instructions along with data.
 - a) program
 - b) statement
 - c) header file
 - d) loop

14. The program written using high level language is called _____.
 a) Object code b) Source code
 c) Library function d) Interpreter
15. Double datatype occupies _____ bytes of memory.
 a) 4 b) 8 c) 10 d) 2
16. Among the following, _____ is a loop.
 a) if b) switch
 c) if...else d) for
17. Identify the valid variable name among the following.
 a) test run b) test@run
 c) test_run d) 12testrun
18. Operators as per their precedence are
 a) Relational, Arithmetic and Logical
 b) Logical, Arithmetic and Relational
 c) Arithmetic, Relational and Logical
 d) Relational, Arithmetic and Logical
19. Ternary operator is
 a) & b) ++ c) % d) ?:
20. In C programming, we can get inputs for variables using _____ function.
 a) printf() b) cin
 c) cout d) scanf() float grade[10];
21. Float grade [10];
 The memory requirement for the above array is _____ bytes.
 a) 20 b) 10 c) 40 d) 80
22. _____ is used to provide multiline comments.
 a) // b) [] c) { } d) /* */
23. _____ operator returns true only if both the operands are true.
 a) AND b) OR
 c) both (a) & (b) d) none of these
24. Which one of the following is a derived data type?
 a) int b) array
 c) structure d) union
25. C language was released in the year _____.
 a) 1981 b) 1980 c) 1972 d) 1971
26. val3 = val1 + val2;
 val1, val2 and val3 are _____.
 a) identifiers b) operators
 c) keywords d) punctuators
27. The _____ operator inverts the value of the expression.
 a) ! b) > c) < d) !=
28. The errors in the program are called _____.
 a) objects b) arrays
 c) bugs d) variables
29. There are _____ keywords in C language.
 a) 28 b) 30 c) 32 d) 35
30. The formatting character for 'long int' datatype is _____.
 a) %d b) %ld c) %li d) %lf
31. _____ modifier modifies the range of the data types.
 a) signed b) long
 c) short d) unsigned
32. In _____ loop, the condition is the first statement of the loop.
 a) exit check b) entry check
 c) infinite d) none of these
33. _____ contain declarations of in-built functions.
 a) Functions b) Datatypes
 c) Header files d) All these
34. _____ is a keyword as well as an operator.
 a) float b) auto
 c) sizeof d) switch
35. Every case segment in switch should be terminated with _____ statement.
 a) break b) default
 c) return d) any one of these

II. FILL IN THE BLANKS

(5 x 1 = 5)

36. _____ character is usually used to link between two words in a long identifier.
37. To compare two expressions, we have to use _____ operators.
38. ++ and -- are _____ operators.
39. In C programming, if the condition is true, _____ value is returned.
40. If none of the cases in the switch statement matches the expression, then the _____ section is executed.

III. MATCH THE FOLLOWING

(10 x 1 = 10)

- | | | |
|-----------------------------|------|--------|
| 41. Logical AND operator | - a) | "IECD" |
| 42. Floating point constant | - b) | ! |
| 43. Logical OR operator | - c) | 46 |
| 44. Less than operator | - d) | && |
| 45. Integer constant | - e) | < |
| 46. Statement terminator | - f) | 77.98 |
| 47. Character constant | - g) | > |
| 48. Greater than operator | - h) | |
| 49. String constant | - i) | '#' |
| 50. Logical NOT operator | - j) | ; |

IV. TRUE OR FALSE

(10 x 1 = 10)

- | | | |
|---|---|--------------|
| 51. The printf function prints the output on screen. | - | TRUE / FALSE |
| 52. Escape sequences begin with \. | - | TRUE / FALSE |
| 53. While loop is an entry check loop. | - | TRUE / FALSE |
| 54. C++ was developed in AT & T Bell Lab. | - | TRUE / FALSE |
| 55. The formatting character for string is %s. | - | TRUE / FALSE |
| 56. = is called equality operator. | - | TRUE / FALSE |
| 57. Initialization is the second segment of the for loop. | - | TRUE / FALSE |
| 58. % is called address of operator. | - | TRUE / FALSE |
| 59. Binary operators require two operands. | - | TRUE / FALSE |
| 60. An operand is an entity on which an operator acts. | - | TRUE / FALSE |

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 100 Words)

61. a) Write a C program to print your name and address.

(OR)

- b) Classify the operators based on their operand requirements with examples.

Answers:



Institute for Entrepreneurship and Career Development

Bharathidasan University

Tiruchirappalli – 620 023

IT Programmes under SUITS 2022-2023

Quaterly Examinations, September - 2022

Certificate in Computing Skills


Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

(Course – I) Computing Skills

Time: 2 Hours

Marks: 60

I. CHOOSE THE CORRECT ANSWER
(35 x 1 = 35)

- a. Encircle the right choice **(a)**
 - b. If anyone wants to change the choice of a question after his/her response, he /she has to put **X** in the encircled choice ex. **(X)** and then encircle the choice he/she chooses.
1. _____ has become easier with the advent of internet.
 - a) Search engine
 - b) Shopping
 - c) Job search
 - d) Hobbies
 2. _____ papers are present online which helps in the researcher doing a literature review.
 - a) Studying
 - b) Research
 - c) Job search
 - d) Communication
 3. Which of the following which is not an Output device _____.
 - a) Monitors
 - b) Printer
 - c) Keyboard
 - d) hub
 4. An _____ is an interface between computer user and computer hardware.
 - a) Memory Management
 - b) File Management
 - c) Device Management
 - d) Operating System
 5. The _____ tool is used to paint objects.
 - a) Brush
 - b) Pick color
 - c) Line
 - d) Curves
 6. The windows operating system should be properly closed or in other words _____.
 - a) Switch user
 - b) Log off
 - c) Lock
 - d) shut down
 7. Files can also rename the directory by _____ clicking on the folder.
 - a) Left
 - b) Right
 - c) Double click
 - d) Both a & c
 8. Files can be deleted by selecting the file and selecting the delete option from the _____ menu.
 - a) View
 - b) Edit
 - c) File
 - d) Tool
 9. The _____ tool is used for drawing thin lines and curves.
 - a) Eraser
 - b) Brush
 - c) Line
 - d) Pencil
 10. The _____ tool is used to select a color you have previously used in the drawing.
 - a) Pick color
 - b) Pencil
 - c) Line
 - d) Text
 11. _____ is any peripheral that receives data from a computer, usually for display, projection, or physical reproduction.
 - a) Input Devices
 - b) Output Devices
 - c) Input Unit
 - d) Output Unit
 12. Software is a _____.
 - a) Set of programs
 - b) Set of Instructions
 - c) Set of Commands
 - d) Physical Parts

13. The processed data from the computer is called _____.
- a) Data b) Process
c) Output d) Information
14. _____ is a computing device that works on continuous range of values.
- a) Digital Computer b) Analog Computer
c) Hybrid Computer d) Micro Computer
15. Information may be in the form of _____
- a) Text documents b) Images
c) Audio clips d) All the above
16. Which one is highest storage capacity _____.
- a) 1 KB b) 1 MB
c) 1 GB d) 1 TB
17. _____ is a device that controls the movement of the cursor or pointer on a display screen.
- a) Scanners b) Mouse
c) Joysticks d) Touch Pad
18. The most familiar kind of computer is the _____.
- a) Mini Computer
b) Mainframe Computer
c) Digital Computer
d) Micro Computer
19. CPU stands for _____
- a) Central Processing Unit
b) Control Processing Unit
c) Centre Processing Unit
d) Command Processing Unit
20. Second generation computers belong to _____.
- a) 1945-1956 b) 1956-1963
c) 1964-1971 d) 1971 Present
21. A _____ is a computer that performs at or near the currently highest operational rate for computers.
- a) Network Computers
b) Super Computers
c) Digital Computers
d) Hybrid Computers.
22. Which of the following is the brain of the computer?
- a) Central Processing Unit
b) Memory
c) Arithmetic and Logic unit
d) Control unit
23. Which of the following are physical devices of a computer?
- a) Hardware b) Software
c) System Software d) Package
24. Which of the following monitor looks like a television and are normally used with non-portable computer systems?
- a) LED b) LCD
c) CRT d) Flat Panel Monitors
25. Which of the following is the smallest unit of data in a computer?
- a) Bit b) KB
c) MB d) Byte
26. Who is the father of Computers?
- a) James Gosling
b) Charles Babbage
c) Dennis Ritchie
d) Bjarne Stroustrup
27. Which one of these also known as read/write memory?
- a) ROM b) RAM
c) DVD d) CD
28. In how many generations a computer can be classified
- a) 3 b) 5
c) 6 d) 4
29. An error is also known as
- a) bug b) debug c) pen d) icon
30. Graphical pictures that represent an object like file, folder etc. are:
- a) window b) task bar
c) icons d) desktop
31. RAM Chips
- a) allow the computer to store data electronically
b) store data into the computer
c) are secondary memory
d) none of these

32. The operating system manages
 a) Memory
 b) Processor
 c) Disk and I/O Devices
 d) All of the above
33. The memory which is programmed at the time it is manufactured is
 a) RAM
 b) ROM
 c) PROM
 d) EPROM
34. A Kilobyte also referred to as KB, is equal to
 a) 1000 bytes
 b) 2000 bytes
 c) 1026 bytes
 d) 1024 bytes
35. Another term for Main memory is
 a) Hard disk
 b) ROM
 c) Floppy Disk
 d) RAM

II. FILL IN THE BLANKS

(5 X 1 = 5)

36. _____ was the first instrument used for calculations.
37. Expansion of GUI _____.
38. Expansion of RAM _____.
39. Network is _____ Computers.
40. Computer is an _____ device.

III. MATCH THE FOLLOWING

(10 X 1 = 10)

41. 1024 MB - a) Super-Fast
 42. 1024 GB - b) Vacuum Tubes
 43. Artificial Intelligence- c) 1 Giga Byte (GB)
 44. First Generation - d) Pen drive
 45. Storage Devices - e) 1 Terra Byte (TB)
 46. Paint - f) Amazon
 47. Website - g) Pencil Tool
 48. Operating System - h) Static and Dynamic
 49. FTP - i) Solaris
 50. Shopping - j) File Transfer Protocol

IV. TRUE OR FALSE

(10 X 1 = 10)

51. Mainframe computers can process several million program instructions per second. - TRUE / FALSE
52. Binary number system is 2 and 1. - TRUE / FALSE
53. Memory Unit controls the entire system. - TRUE / FALSE
54. A hybrid computing system is a combination of desirable features of analog and digital computers. - TRUE / FALSE
55. The most popular serial printer is not a dot matrix printer. - TRUE / FALSE
56. A metropolitan area network is similar to a local area network but spans an entire city or campus. - TRUE / FALSE
57. A computer file can be emailed to customers, colleagues and friends as an attachment. - TRUE / FALSE
58. A dialog box appears to confirm the shutdown process if it will take few minutes to shut down. - TRUE / FALSE
59. The brush tool is used to erase or rub out any part of the drawing. - TRUE / FALSE
60. LANs are large than MANs. - TRUE / FALSE

V. ANSWER THE FOLLOWING (Does not exceeds 75 Words)

61. a) Explain the following Input devices

(I) Keyboard

(II) Mouse

(III) Joystick

(IV) OCR

(V) Touch Pad

(OR)

b) What is Network? And explain the types of Networks?

ANSWERS:



Bharathidasan University

Tiruchirappalli – 620 023

IT Programmes under SUITS 2022 – 2023

Quarterly Examinations, September - 2022

Certificate in Graphic Design



Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

Course – I: Graphic Design

Time: 2 Hours

Marks: 60

I. CHOOSE THE CORRECT ANSWER

(35 x 1 = 35)

- a. Encircle the right choice **(a)**
- b. If anyone wants to change the choice of a question after his/her response, he /she has to put **X** in the encircled choice ex. **(X)** and then encircle the choice he/she chooses.

1. Basic forms used in the drawing are the _____.
a) cylinder and cone b) pencil
c) circle d) brush
2. _____ tool is used to paint over an image using the source from a specified history state or snapshot.
a) Brush b) Art History Brush
c) Patch d) Erase
3. Panel contains functions that help you monitor and modify _____.
a) Images b) Sounds
c) Videos d) Animations
4. The foreground color appears in the _____ color selection box.
a) Lower b) Left
c) Upper d) Right
5. Default resolution when creating a new project in Photoshop is _____.
a) 72 b) 96 c) 256 d) 320
6. The name of any image that you open will be at the _____ of the image window.
a) Centre b) Bottom
c) Top d) Down
7. The _____ is the shortcut key for hand tool.
a) Tab b) Enter c) Esc d) Space
8. DPI denotes _____.
a) Decimal Per Inch b) Depth Per Inch
c) Drag Per Inch d) Dots Per Inch
9. In Children figures, Number of Triangle were used _____.
a) Two b) four
c) Zero d) one
10. -- this shape is called as _____.
a) Square b) Rectangle
c) Triangle d) Oval
11. Identify the Tool.
a) Rectangular Marquee Tool
b) Single Row Marquee Tool
c) Single Column Marquee Tool
d) Elliptical Marquee Tool
12. Pattern overlay fills the layer's content with different _____ designs.
a) pre-defined b) post-defined
c) square d) circle

13. _____ bar to change the brush, mode, opacity and flow.
 a) Status b) Options
 c) Design d) Stamp
14. Palettes display the current foreground and background colors and _____ values.
 a) CMYK b) RGB
 c) Mode d) Styles
15. _____ add various combinations of highlights and shadows to a layer
 a) Curves
 b) Satin
 c) Stroke
 d) Bevel and Emboss
16. In drawing, 'forms' are measured by their
 a) Height b) Width
 c) Depth d) Density
17. Basic _____ are the two dimensional shapes.
 a) Characters b) Shapes
 c) Images d) Sounds
18. Number of _____ on a printed area of an image is called resolution.
 a) lines b) pixels
 c) colors d) shapes
19. Photoshop's primary strength is _____ based image editor.
 a) Vector b) Pixel
 c) Color d) Line
20. Photoshop is a design tool which is developed and published by
 a) Adobe b) Microsoft
 c) Sun d) Macromedia
21. The resolution of the image is measured in _____.
 a) mm b) dpi
 c) cm d) inches
22. _____ tool is used for lightens areas in an image.
 a) Pen b) Shape
 c) Dodge d) Text
23. To restore the default foreground and background colors, click the _____ icon.
 a) Default colors b) Options
 c) Colors Normal d) No colors
24. In Photoshop normally a picture is set to _____ color.
 a) CMYK b) Index
 c) HSB d) RGB
25. _____ are used to change the appearance of a image.
 a) Filters b) Channels
 c) Colors d) All the above
26. _____ is used to design posters, websites and brochures.
 a) Dreamweaver b) Maya
 c) Photoshop d) Sketch
27. Outer glow is used to create glow around a _____ in Photoshop
 a) Document b) Layer
 c) Panel d) Palette
28. Hand tool allows you to _____ around within the image.
 a) click b) select
 c) drag d) move
29. _____ tool is used to selects and cut parts of an image.
 a) Stamp b) Patch
 c) Crop d) Brush
30. _____ menu contains Brightness/Contrast option?
 a) Edit b) Image
 c) View d) Layer

31. The extension of Photoshop file is _____
 a) .ppt b) .pds c) .psd d) .phs
32. By default, palettes are _____ together in groups.
 a) Stacked b) Styles
 c) Holding d) Adjustments
33. Ctrl+G is the shortcut key for _____ objects.
 a) selecting b) trimming
 c) grouping d) welding
34. _____ filter includes chalk, charcoal, graphic pen, plaster, stamp & water paper effects.
 a) Artistic b) Distort
 c) Texture d) Sketch
35. _____ resolution increases the size of the file
 a) Low b) High
 c) Medium d) Super






II. FILL IN THE BLANKS

(5 x 1 = 5)

36. Drawing a pencil by using basic shapes like _____ & _____.
37. Save for web is allows to save _____ that are optimized for the web
38. RGB denotes the colors of _____.
39. Magic eraser tool makes the erased area _____
40. Forms are the _____ equivalents of 'shapes'

III. MATCH THE FOLLOWING

(10 x 1 = 10)

41. Eyedropper Tool - a) 
42. Custom shape tool - b) Zoom In, Zoom Out
43. Text tool - c) 
44. Move Tool - d) Marquee Tool
45. Magnifying Tool - e) Draws a rectangle shape
46. Shape Tool - f) 
47. Lasso tool - g) 
48. Blur Tool - h) Types text on a page
49. Select an object - i) 
50. Healing Brush - j) Polygonal, Magnetic

IV. TRUE OR FALSE

(10 x 1 = 10)

51. All the shapes are a variations & combinations of circle, triangle & square - TRUE / FALSE
52. When making a graphic for a web site, choose RGB. - TRUE / FALSE
53. Pen Tool draws smooth-edged paths - TRUE / FALSE

54. Eraser tool makes the erased area transparent. - TRUE / FALSE
55. We cannot adjust the brightness of an image in Photoshop. - TRUE / FALSE
56. PSD is the default save mode of PowerPoint - TRUE / FALSE
57. We cannot adjust the brightness of an image in Photoshop - TRUE / FALSE
58. Healing brush is used for corrects small blemishes in scanned photos. - TRUE / FALSE
59. Applies a gradient fill to a selected part of the image by using paint bucket. - TRUE / FALSE
60. Foreground color appears in the lower color selection box. - TRUE / FALSE

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 70 Words)

61. a). Explain the usage of crop tool.

(OR)

b). What do you mean by resolution? Explain.

Answers:



Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

Course – I: Mobile App and Web Development

Time: 2 Hours

Marks: 60

I. CHOOSE THE CORRECT ANSWER

(35 x 1 = 35)

- a. Encircle the right choice a
 - b. If anyone wants to change the choice of a question after his/her response, he /she has to put in the encircled choice ex. and then encircle the choice he/she chooses.
1. Html was created by _____.
a) Tim Berners Lee
b) Dennis Ritchie
c) Thomas
d) Charles Babbage
 2. Html was created _____ in the year.
a) 1998
b) 1997
c) 1992
d) 1991
 3. The opening page of the website is called _____.
a) Tab
b) Home Page
c) Single Page
d) Insert Page
 4. An HTML element starts with a start tag.
a) < html >
b) < html / >
c) </ html >
d) < // html // >
 5. Web Pages are classified as _____.
a) 3
b) 2
c) 4
d) 5
 6. The Web Page whose content changes from time to time are called as _____.
a) Web Browser
b) Web Document
c) Dynamic
d) Static
 7. The _____ tag brings the text that follows it to next line.
a)

b) <tt>
c) <bb>
d) <sub>
 8. _____ Tags that have both opening and closing tags.
a) Empty
b) Connector
c) Attributes
d) Container
 9. The <centre> and _____ tags bring the content they surround to the center of the web page.
a) <center//>
b) < //center >
c) </center >
d) </center//>
 10. The head section should begin with _____ tag and end with </head> tag.
a) < //head >
b) < head // >
c) </head//>
d) < head >
 11. DD stands for _____.
a) Definition Description
b) Definition Detail
c) Definition Describe
d) Definition Define
 12. DT stands for _____.
a) Defining Title
b) Defining Test
c) Defining Term
d) Defining Tag
 13. _____ Tag is used to specify the data in cell.
a) <tr>
b) <td>
c) <th>
d) None

14. HTML files are saved with the file extension _____
 a) .html b).htm
 c) Both a&b d) none
15. The _____ attributes is used to specify the name of the font.
 a) Color b) Size
 c) Table d) Face
16. _____ attributes is used to apply back ground color to the table.
 a) Border color b) Bgcolor
 c) Align d) Font color
17. There are _____ attributes can be used to with tag.
 a) 3 b) 5 c) 2 d) 4
18. JavaScript was developed by _____ in the year.
 a) 1998 b) 1992
 c) 1995 d) 1994
19. _____ tag alerts the browser program to start interpreting all the text between these tags as script.
 a) <script> b) <script/>
 c) </script> d) </script/>
20. JavaScript Program we have to use the _____ to end every statement.
 a) () b) & c) @! d);
21. When ++ is used after the variable it is know as the _____ increment operator.
 a) Post b) Pre c) Add d) Sub
22. Dialog boxes are also called as _____ boxes.
 a) Close b) open
 c) Alert d) Popup
23. The <SCRIPT> tag has _____ important attributes.
 a) Three b) Two c) Six d) Five
24. JavaScript support _____ important types of dialog boxes.
 a) 5 b) 4 c) 2 d) 3
25. Relational operators compare _____ values and gives the result either True or False.
 a) Two b) One
 c) Three d) None
26. The _____ loop executes a set of Statements repeatedly as long as an Expression is true.
 a) Do...while b) while
 c) for d) for each
27. The _____ loop executes a set of statements for pre-determined number of times.
 a) While b) For each
 c) For d) Do...while
28. JavaScript supports _____ type of functions.
 a) Three b) Five
 c) Two d) Four
29. The body of the function must be enclosed by _____.
 a) < > b) [] c) { } d) **
30. The _____ statement will terminate the loop early even if the condition is true.
 a) Continue b) Switch
 c) Function d) Break
31. The conditional operator is _____.
 a) ++ b)? : c) __ d) &&
32. JavaScript is a (n) _____ language.
 a) Scripting b) Application
 c) System d) All of these
33. Which of the following is not a valid JavaScript variable name?
 a) 2names b) names
 c) Names d) NAMES
34. JavaScript was developed by _____.
 a) Ken Thomas b) Dennis Ritchie
 c) Brendan Eich d) Ken Thomas
35. Constants are also known as _____.
 a) Tokens b) Inheritance
 c) Function d) Literals

II. FILL IN THE BLANKS

(5 x 1 = 5)

36. Unordered list is created using the _____ tags.
37. Tags that do not have closing tag are called _____ tags.
38. A _____ is a collection of web pages.
39. A Constant is a value that is stored in a _____.
40. The <Script> tag has two attributes _____ and _____.

III. MATCH THE FOLLOWING

(10 x 1 = 10)

- | | | |
|-------------------------|------|---------------------------|
| 41. Post increment | - a) | ++a |
| 42. Pre increment | - b) | a++ |
| 43. NOT | - c) | Modulus |
| 44. Relational Operator | - d) | ! |
| 45. % | - e) | Comparison Operator |
| 46. <sub> | - f) | Ctrl+S |
| 47. HTML | - g) | Subscript |
| 48. CTRL | - h) | </Body> |
| 49. <Body> | - i) | Hypertext Markup Language |
| 50. Save | - j) | Refresh |

IV. TRUE OR FALSE

(10 x 1 = 10)

- | | | |
|--|---|------------|
| 51. Tags are known as the elements of HTML | - | TRUE/FALSE |
| 52. The definition list is created using the <DL> tag | - | TRUE/FALSE |
| 53. Google Chrome is an example of text editor | - | TRUE/FALSE |
| 54. There are five types of lists in HTML that can be created | - | TRUE/FALSE |
| 55. The text between <body> and </body> is the visible page content | - | TRUE/FALSE |
| 56. Live Script and was later renamed JavaScript | - | TRUE/FALSE |
| 57. JavaScript is used to develop Dynamic Web Pages | - | TRUE/FALSE |
| 58. There are four types of control structures | - | TRUE/FALSE |
| 59. Modulus operator returns the quotient of the division | - | TRUE/FALSE |
| 60. The logical AND operator returns True only if all the conditions are False | - | TRUE/FALSE |

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 100 Words)

61. a) What is HTML? Who developed this language?

(OR)

- b) Explain the Types of Operators.

Answers:



Bharathidasan University

Tiruchirappalli – 620 023

IT Programmes under SUITS 2022 – 2023

Quarterly Examinations, September - 2022

Certificate in Office Automation


Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

Course – I: Office Automation
Time: 2 Hours
Marks: 60
I. CHOOSE THE CORRECT ANSWER
(35 x 1 = 35)

 a. Encircle the right choice **(a)**

 b. If anyone wants to change the choice of a question after his/her response, he /she has to put **X** in the encircled choice ex. **(X)** and then encircle the choice he/she chooses.

1. _____ is a Suite of products developed by Microsoft Corporation.
 - a. Office package
 - b. Flash
 - c. Coral Draw
 - d. All of these
2. The Ribbon can be reduced to a single line of tabs by pressing _____.
 - a. Ctrl + F2
 - b. Ctrl + F1
 - c. Ctrl + F3
 - d. Ctrl + F4
3. Word Pad and Notepad are the common text editors for _____.
 - a. Mac OS
 - b. Microsoft Office
 - c. Windows
 - d. None of these
4. Press _____ key to start a new paragraph.
 - a. Shift
 - b. Ctrl
 - c. Enter
 - d. Alt
5. The keyboard shortcut to cut is _____.
 - a. Ctrl + X
 - b. Ctrl + Z
 - c. Ctrl + Y
 - d. Ctrl + R
6. By default tab key moves _____.
 - a. 0.7
 - b. 0.6
 - c. 0.5
 - d. 0.4
7. A _____ is a grid of cells arranged in rows and columns.
 - a. line
 - b. box
 - c. arrow
 - d. table
8. To change the font style click the drop-down arrow next to the Font name on the _____.
 - a. insert tab
 - b. page layout
 - c. Home
 - d. Review
9. To draw table click Insert Tab, in _____, Click Tables.
 - a. table group
 - b. pages group
 - c. links group
 - d. text group
10. To insert a hyperlink, Select the Insert tab click Hyperlink in the _____.
 - a. illustration group
 - b. symbols group
 - c. Links group
 - d. pages group
11. **A A** is the _____.
 - a. Capital and Small A
 - b. Font style
 - c. Change case
 - d. Grow and Shrink font
12. The main zoom control is found on the _____.
 - a. Title bar
 - b. Menu bar
 - c. Status bar
 - d. All of these

13. The view tab contains the _____
 a. zoom group b. table group
 c. Font group d. Clipboard group
14. _____ key combination is used to start a new line within the same paragraph.
 a. Alt + Enter b. Shift + Enter
 c. Ctrl + Enter d. Esc
15. _____ key is used to delete a single character to the left of the insertion point.
 a. Arrow b. Delete
 c. Backspace d. All the above
16. The keyboard shortcut to copy is _____.
 a. Ctrl + C b. Ctrl + V
 c. Ctrl + F d. Ctrl + G
17. Cut, Copy and paste are available in the _____ group
 a. Font b. Paragraph
 c. Editing d. Clipboard
18. Identify the tool bar _____.
 a. status bar
 b. Title bar
 c. view tool bar
 d. None of the above
19. The header and footer are found in the _____.
 a. Home tab b. Insert tab
 c. View tab d. Review tab
20. The keyboard shortcut to open a document is _____
 a. Ctrl + C b. Ctrl + V
 c. Ctrl + F d. Ctrl + O
21. _____ is a customizable toolbar at the top of an active document.
 a. Quick Access Toolbar
 b. Ribbons
 c. Mini toolbar
 d. All the above
22. _____ is an area across the top of the screen.
 a. status bar b. ruler
 c. Ribbons d. groups
23. _____ displays the name of the document and application.
 a. status bar b. menu bar
 c. Title bar d. All the above
24. _____ is an area on the Ribbon that contains buttons that are organized in groups.
 a. Tabs b. Tools
 c. Menus d. Files
25. The Ribbon replaces the _____ in previous versions.
 a. groups and menus
 b. menus and toolbars
 c. tabs and options
 d. none of these
26. At the right end of the _____ is the Minimize, Restore and Close buttons.
 a. Status bar b. Menu bar
 c. View Tool bar d. Title bar
27. Identify the toolbar _____.
 a. Quick Access Toolbar
 b. Status bar
 c. Menu bar
 d. None of the above
28. _____ is a toolbar that enables, adjusts, and displays different views of a document's content.
 a. Status bar
 b. View tool bar
 c. Quick Access Toolbar
 d. Mini tool bar
29. To Save a Word document, select the Save command in the _____.
 a. Insert tab b. View tab
 c. Review tab d. File tab
30. _____ is a horizontal bar at the bottom of an active window.
 a. Title bar b. Menu bar
 c. Status bar d. All the above
31. Whatever you cut or copy using these commands is saved to the _____.
 a. Clipboard b. Desktop
 c. Memory d. None of these

32. The keyboard shortcut to paste is _____.

- a. Ctrl + W
- b. Ctrl + P
- c. Ctrl + V
- d. Ctrl + R

33. _____ button magnifies or reduces the contents in the document window.

- a. Glass
- b. zoom
- c. circle
- d. None of the above

34. To insert picture click the Insert tab on the _____ group, and click on Picture.

- a. Pages
- b. Tables
- c. Illustration
- d. Links

35. A blank document starts out with a flashing _____.

- a. Insertion point
- b. Starting point
- c. first line
- d. all the above

II. FILL IN THE BLANKS

(5 x 1 = 5)

36. A _____ is any word processing program that you can use to type and edit text.

37. _____ key is used to delete a single character to the right of the insertion point.




38. Simple text and TextEdit are the common text editors for _____.

39. _____ is a horizontal bar at the top of an active document.

40. The _____ contains a list of documents previously saved to disk.

III. MATCH THE FOLLOWING

(10 x 1 = 10)

- 41. Ctrl + N - a) Ctrl + Z
- 42. Ctrl + S - b) Cut
- 43. Large programs - c) Ctrl + A
- 44. Save, undo, and redo - d) Copy
- 45. Select all - e) Microsoft Word and Word perfect
- 46. Undo - f) Quick Access toolbar.
- 47.  - g) New document
- 48.  - h) Save
- 49.  - i) Close
- 50. Alt + F4 - j) Paste

IV. TRUE OR FALSE

(10 x 1 = 10)

- 51. The picture tools tab is shown only when a picture is selected - TRUE / FALSE
- 52. Microsoft Office Word is not a text editor - TRUE / FALSE
- 53. In Word 2010, you cannot add a new tab, add groups to the tab, and add controls to each group - TRUE / FALSE
- 54. The suite of programs is compatible with both the Windows and Macintosh operating system - TRUE / FALSE
- 55. The open option is available in the insert tab - TRUE / FALSE
- 56. Word will resize the image so that it can be contained within a single page - TRUE / FALSE

57. You can also use the grow font and shrink font commands to change the font size - TRUE / FALSE
58. Font size is available in the clipboard group - TRUE / FALSE
59. To make the document appear smaller, slide the gizmo to the left - TRUE / FALSE
60. Alt + Enter key combination is used to start a new page - TRUE / FALSE

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 100 Words)

61. a) What is the use of quick access toolbar?

(OR)

b) What is a text editor?

Answers:



Bharathidasan University

Tiruchirappalli – 620 023

IT Programmes under SUITS 2022 – 2023

Quarterly Examinations, September - 2022

Certificate in Python Programming


Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

Course – I: Python Programming
Time: 2 Hours
Marks: 60
I. CHOOSE THE CORRECT ANSWER
(35 x 1 = 35)

- a. Encircle the right choice **(a)**
 - b. If anyone wants to change the choice of a question after his/her response, he /she has to put **X** in the encircled choice ex. **(X)** and then encircle the choice he/she chooses.
1. Python IDLE does not include _____.
a) command window
b) Python shell
c) multiline window text editor
d) integrated debugger
 2. Python command prompt is _____.
a) <<< b) < c) > d) >>>
 3. We can change the font and font size in IDLE window by clicking _____.
a) Options → Configure IDLE
b) Change → Configure IDLE
c) Format → Font & Color
d) Tools → Configure Text
 4. The _____ parameter of print() function is used to specify any special character as separator between values that are printed.
a) end b) not in c) in d) sep
 5. To exit from Python Shell window, we should type _____ command.
a) close() b) quit()
c) out() d) none of these
 6. To execute the Python script we have to choose _____.
a) Run → Run Module
b) Run → Run
c) Execute → Run Script
d) Execute → Run
 7. The number of blank spaces in the indentation by default is _____ spaces.
a) 5 b) 10 c) 3 d) 4
 8. A _____ statement contains one or more other statements.
a) simple b) function
c) compound d) all these
 9. Tokens are classified into _____ types.
a) 5 b) 6 c) 4 d) 3
 10. Iterative statement among the following is _____.
a) if b) if...else
c) for loop d) if...elif...else
 11. Which one of the following is not a keyword in Python?
a) raise b) constant
c) assert d) except
 12. Relational operators are also known as _____ operators.
a) comparative b) logical
c) membership d) arithmetic
 13. $20 \% 6 =$
a) 2 b) 16
c) 4 d) 26

14. Conditional operator is known as _____ operator.
 a) membership b) ternary
 c) arithmetic d) logical
15. A _____ is used to specify the boundary between portions of the text in a program.
 a) array b) border
 c) token d) delimiter
16. Which one of the following is a Boolean literal?
 a) True b) 12.67
 c) 6 + 2.35j d) 2.6e2
17. Which one of the following is not a token?
 a) literals b) keywords
 c) operators d) modules
18. The _____ is exclusively used to enclose a multi-line string literal.
 a) single quote b) double quotes
 c) triple quotes d) []
19. Python was developed as a successor of _____ programming language.
 a) C++ b) ABC
 c) Java d) Pascal
20. Escape sequences begin with _____.
 a) / b) "
 c) \ d) #
21. In Python, _____ function is used to accept inputs from the users.
 a) scanf() b) input()
 c) printf() d) cin
22. Which one of the following cannot be an identifier?
 a) 45rupees b) a87934
 c) roll_no d) students10
23. The _____ function is used to convert string data into integer data explicitly.
 a) str() b) convert()
 c) data() d) int()
24. _____ function is used to specify initial, final and the increment values in for loop.
 a) sequence() b) range()
 c) print() d) input()
25. Python files are saved with the file extension _____.
 a) .python b) .pyn
 c) .py d) .pyt
26. Identifiers are also known as _____.
 a) variables b) operators
 c) literals d) keywords
27. Which one of the following is not a loop control statement?
 a) break b) pass
 c) exit d) continue
28. In Python, 'if' statement evaluates the _____ inside the parenthesis.
 a) test expression b) function
 c) operators d) keywords
29. Two way branching statement among the following is _____.
 a) if b) if...else
 c) switch d) if...elif...else
30. Membership operator in Python is _____.
 a) in b) not in
 c) both (a) and (b) d) none of these
31. If the number of iterations is known before, we start the execution of the loop, it is known as _____ iteration.
 a) definite b) indefinite
 c) unbounded d) none of these
32. _____ key is pressed to execute Python script.
 a) F11 b) F3
 c) F7 d) F5
33. A loop within another loop is called _____ loop.
 a) bounded b) nested
 c) internal d) external

34. for x in range(3,8,1):
 print (x)
 Output of the above code is
 a) 3 4 5 6 7 8 b) 8 7 6 5 4 3
 c) 3 4 5 6 7 d) 7 6 5 4 3

35. The lines that begins with _____ are ignored by the Python interpreter.
 a) # b) :
 c) \ d) \$

II. FILL IN THE BLANKS

(5 x 1 = 5)

36. Python language was developed by _____.
 37. _____ statement is similar to implementing the switch statement in C & C++.
 38. IDLE stands for _____.
 39. mark = mark % 10 can be written using shorthand assignment operator as _____.
 40. Python was released during the year _____.

III. MATCH THE FOLLOWING

(10 x 1 = 10)

- | | |
|---------------------------------|--------------|
| 41. Binary value | - a) 6+2.35j |
| 42. Float Literal | - b) != |
| 43. Display \ as part of string | - c) 0b |
| 44. Not equal to operator | - d) # |
| 45. Octal value | - e) 89.19 |
| 46. Single line comment | - f) \\ |
| 47. Floor division | - g) 0o |
| 48. Complex literal | - h) 'f' |
| 49. Hexadecimal value | - i) // |
| 50. Character literal | - j) 0x |

IV. TRUE OR FALSE

(10 x 1 = 10)

- | | |
|--|----------------|
| 51. If the code has any error, it will be shown in green colour. | - TRUE / FALSE |
| 52. Python shell is included in Python IDLE. | - TRUE / FALSE |
| 53. Machine-readable form of a program is called byte code. | - TRUE / FALSE |
| 54. Alternative statements execute a set of statements repeatedly. | - TRUE / FALSE |
| 55. Continue statement transfers the control outside the loop. | - TRUE / FALSE |
| 56. Pass statement is a NULL statement. | - TRUE / FALSE |
| 57. Sequential statements are executed in same order as written. | - TRUE / FALSE |
| 58. If a condition is true, it returns a value 0. | - TRUE / FALSE |
| 59. There are three logical operators. | - TRUE / FALSE |
| 60. After writing the condition in while loop, we have to put a colon. | - TRUE / FALSE |

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 70 Words)

61. a) Explain the input and output functions in Python with examples.

(OR)

b) Explain the 'end' and 'sep' parameters of print() function with examples.

Answers:

12. Java Script Initially only implemented _____ in web browsers.
 a) Dos prompt b) Web Sites
 c) Client Side d) Sever Side
13. _____ has become popular in business and academic application.
 a) C & C++ b) Java
 c) Cobol d) Python
14. Ruby becoming a popular language for program that run on _____.
 a) Server Side b) Web Server
 c) C program d) Client Side
15. Expand VB _____.
 a) Visual Background b) Visual Basic
 c) Visual Blocks d) None of the above
16. In General, program development life cycle contains _____ phase.
 a) 5 b) 8 c) 7 d) 6
17. _____ development a step by step procedure to solve the problem.
 a) Algorithm b) Testing
 c) Maintenance d) Analysis
18. _____ for solving a problem in finite number of steps.
 a) Multiple b) Analysis
 c) Procedure d) Program
19. An Algorithm uses a _____ procedure.
 a) Finite b) Infinite
 c) Indefinite d) Definite
20. An Algorithm may or may not require _____.
 a) Output b) Input
 c) Definite d) Variables
21. Algorithm _____ allow you to use it for more than one place.
 a) Variables b) Operators
 c) Input d) Output
22. _____ is graphical representation of sequence of step to solve a problem.
 a) Algorithm b) Procedure
 c) Flowchart d) Problem solving
23. Flowchart uses different _____ to design a solution to a problem.
 a) Flow chart b) Symbol
 c) Analysis d) Solution
24. _____ is used at the beginning and at the end of a flowchart.
 a) Connector b) Start / Stop
 c) Input / Output d) Process
25. _____ joining different pages of flowchart.
 a) Decision Box b) Process
 c) Connector d) Flow Lines
26. _____ Analysis with the help of flow chart problem can be analyzed in more effective way.
 a) Communication b) Debugging
 c) Effective d) Process
27. A flow chart should have no more than around _____ symbols.
 a) 13 b) 18
 c) 20 d) 15
28. Every Flowchart has a START Symbol and a _____ symbol.
 a) Connector b) Process
 c) STOP d) Flow Line
29. The Flow Chart helps in _____ process.
 a) Debugging b) Reboot
 c) Output d) Verification
30. The _____ of operating program becomes easy with the help of flow chart.
 a) Maintenance
 b) Coding
 c) Document
 d) Modified

- memory into the CPU - True/False
55. Professional Developers the java has 39.2% - True/False
56. Each algorithm is expected to produce at least one result - True/False
57. Input / Output Box is used to indicate of a program - True/False
58. Which means there are some computational procedures occasionally even useful ones Which are no algorithm - True/False
59. One advantage of algorithm is that they always terminate - True/False
60. A flowchart should have more than 15 symbols - True/False

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 100 Words)

61. a) Mention the Characteristics of a Good Program.

(OR)

b) Difference between Algorithm and Flow Chart.

Answers:



Bharathidasan University

Tiruchirappalli – 620 023

IT Programmes under SUITS 2022 – 2023

Quarterly Examinations, September - 2022

Certificate in Web Design


Instructions:

1. Respond to the question within the given space
2. Submit the question booklet to the invigilator after the examination is over.

Course – I: Web Design
Time: 2 Hours
Marks: 60
I. CHOOSE THE CORRECT ANSWER
(35 x 1 = 35)

- a. Encircle the right choice **(a)**
 - b. If anyone wants to change the choice of a question after his/her response, he /she has to put **X** in the encircled choice ex. **(X)** and then encircle the choice he/she chooses.
1. HTML is a
 - (a) package
 - (b) software
 - (c) markup language
 - (d) None of these
 2. HTML tags are enclosed in
 - (a) curly brackets
 - (b) square brackets
 - (c) double quotes
 - (d) angular brackets
 3. Which of the following tag identifies the document as an HTML document?
 - (a) <HTML>
 - (b) <HEAD>
 - (c) <BODY>
 - (d) <P>
 4. HTML tags are
 - (a) in uppercase
 - (b) case sensitive
 - (c) in lowercase
 - (d) not case sensitive.
 5. An example of HTML editor is
 - (a) Notepad
 - (b) Dreamweaver
 - (c) Microsoft Frontpage
 - (d) All of these
 6. To create an HTML page, you need
 - (a) text editor
 - (b) Web browser
 - (c) Both (a) and (b)
 - (d) None of these
 7. Where do you place the <TITLE> tag in a HTML?
 - (a) BODY
 - (b) HEAD
 - (c) TITLE
 - (d) FONT
 8. Which attribute is not supported by a <BODY> tag?
 - (a) bgcolor
 - (b) size
 - (c) text
 - (d) link
 9. Which attribute of <BODY> tag specifies the color of visited links in a document?
 - (a) vlink
 - (b) alink
 - (c) link
 - (d) None of these
 10. Choose the correct HTML tag for the largest heading.
 - (a) <H2>
 - (b) <H4>
 - (c) <H6>
 - (d) <H1>
 11. Which of the following will give smallest size of the text?
 - (a) <H3>
 - (b) <H6>
 - (c) <H2>
 - (d) <H4>
 12. In a Web page, you can place
 - (a) 2 levels of headings
 - (b) 6 levels of headings
 - (c) 4 levels of headings
 - (d) 7 levels of headings
 13. The default alignment for paragraph is
 - (a) left
 - (b) right
 - (c) center
 - (d) justified

14. Which of the following HTML container tags do you apply to text for formatting the text as a paragraph?
 (a) <PARAGRAPH></PARAGRAPH>
 (b) <PARA> </PARA>
 (c) <P> </P>
 (d) None of the above
15. The tags used for specifying the style in HTML are
 (i) (ii) <I> (iii) <M> (iv) <L>
 Choose the correct one
 (a) (i) and (ii) (b) (i) and (iii)
 (c) (ii) and (iv) (d) (i), (ii) and (iii)
16. Which of the following tag is used to make a list that lists the items with numbers?
 (a) <DL> (b)
 (c) (d) None of these
17. Which of the following is not HTML list?
 (a) Ordered (b) Unordered
 (c) Definition (d) Detailed
18. In an unordered list, it is necessary to enclose each item in
 (a) tag (b) tag
 (c) <I> tag (d) tag
19. Which one of the following list type that will create a bulleted list?
 (a) Unordered (b) Ordered
 (c) Definition (d) All of these
20. In an ordered list, each item cannot be preceded with
 (a) Counting numbers
 (b) Arabic numbers
 (c) Roman numerals
 (d) Bullets
21. Which of these tags belong to table?
 (a) <thead>, <body>, <tr>
 (b) <table>, <head>, <tfoot>
 (c) <table>, <tr>, <td>
 (d) <table>, <tr>, <tt>
22. Which of the following tags gives a caption to the table?
 (a) <caption> (b) <summary>
 (c) <frame> (d) None of these
23. Which of the following is used to specify the beginning of a table's row?
 (a) <table> (b) <tr>
 (c) <row> (d) <begin>
24. HTML tag for row is
 (a) <colspan> (b) <tr>
 (c) <rowspan> (d) <td>
25. Which tag is used to add columns in the tables?
 (a) <colspan> (b) <td>
 (c) <tr> (d) None of these
26. The tag is used to specify the individual table data in a table.
 (a) <tr> (b) <td>
 (c) <th> (d) <table>
27. In order to add border to a table, border attribute is specified in which tag?
 (a) <th> (b) <table>
 (c) <td> (d) <tr>
28. The attribute used to set the border color of a table is
 (a) border (b) bordercolor
 (c) color (d) border color
29. The frame attribute contains types of values.
 (a) 9 (b) 3 (c) 6 (d) 4
30. Which of the following is an attribute of <table> tag?
 (a) src (b) cellpadding
 (c) link (d) bold
31. Which one of the following is not an option for aligning data in a table?
 (a) justify (b) right
 (c) left (d) center
32. border, frame, cellspacing, cellpadding, align are the attributes of
 (a) <body> tag (b) tag
 (c) <table> tag (d) None of these
33. Which of the following is not an attribute of <table> tag?
 (a) border (b) background
 (c) bgcolor (d) src

34. In the <td> tag, td stands for
(a) Table Data
(b) Table Time and Date
(c) Table Date
(d) None of these

35. What is the correct HTML code to left align the content inside a table cell?
(a) <td valign = "left">
(b) <td align = "left">
(c) <td left align >
(d) <td left>

II. FILL IN THE BLANKS

(5 x 1 = 5)

36. HTML is a subset of _____
37. _____ tag is used to make the text bold.
38. _____ tag creates a bulleted list.
39. To insert a table on a Web page, we use _____ tag.
40. _____ tag is used to insert data into a table.

III. MATCH THE FOLLOWING

(10 x 1 = 10)

- | | | |
|--------------------------|------|---------------------------|
| 41. Safari | - a) | images |
| 42. largest heading | - b) | < image SRC=""FILENAME" > |
| 43. Gif and jpg | - c) | web browser |
| 44. Smallest heading | - d) | bold |
| 45. Inserting an image | - e) |]<h1> |
| 46. Font-style | - f) | <h6> |
| 47. Alignment of image | - g) | green |
| 48. color of a hyperlink | - h) | Form method |
| 49. #00FF00 | - i) | inline with text |
| 50. get | - j) | blue |

IV. TRUE OR FALSE

(10 x 1 = 10)

- | | | |
|---|---|--------------|
| 51. HTML is a case sensitive Web language. | - | TRUE / FALSE |
| 52. <Head> tag is used to define document body. | - | TRUE / FALSE |
| 53. <TITLE> tag is one of the structural tags of HTML document. | - | TRUE / FALSE |
| 54. There should be only one <BODY> tag in each Web page. | - | TRUE / FALSE |
| 55. All HTML document contains only <BODY> tag. | - | TRUE / FALSE |
| 56. color is an attribute of tag. | - | TRUE / FALSE |
| 57. A cell is an intersection of a row and a column. | - | TRUE / FALSE |
| 58. cellpadding attribute is used with <body> tag. | - | TRUE / FALSE |
| 59. Table row <tr> tag can accept one attribute. | - | TRUE / FALSE |
| 60. <th>'tag is used to specify the column heading in a table. | - | TRUE / FALSE |

V. ANSWER THE FOLLOWING (IS NOT EXCEEDING 100 Words)

61. a). Explain the list elements in HTML.

(OR)

b). Describe the Font Attributes Tags.

Answers: