

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester -  
Module 1 & 2: Safe Working Practice &  
Introduction to Computer Components**

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**Questions: Level 1**

- |                                                                                                                                                                                                                             |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <p><b>1</b> Which is the sequence, in which computer operates?</p> <p><b>A</b> Input, output, process<br/><b>B</b> Input, process, output<br/><b>C</b> Process, input, output<br/><b>D</b> Output, process, input</p> <hr/> |  |
| <p><b>2</b> Which is the first general purpose programmable electronic computer?</p> <p><b>A</b> ENIAC<br/><b>B</b> EDVAC<br/><b>C</b> EDSAC<br/><b>D</b> UNIVAC</p> <hr/>                                                  |  |
| <p><b>3</b> What type of device is computer?</p> <p><b>A</b> Electrical device<br/><b>B</b> Electronic device<br/><b>C</b> Electro magnetic<br/><b>D</b> Electro mechanical</p> <hr/>                                       |  |
| <p><b>4</b> Who is considered as father of computer?</p> <p><b>A</b> Charles Babbage<br/><b>B</b> John Lickert<br/><b>C</b> John Mauchy<br/><b>D</b> M.V Wilkes</p> <hr/>                                                   |  |
| <p><b>5</b> Who invented Analytical engine?</p> <p><b>A</b> Charles Babbage<br/><b>B</b> John Lickert<br/><b>C</b> John Mauchy<br/><b>D</b> M.V Wilkes</p> <hr/>                                                            |  |
| <p><b>6</b> What is the main electronic component of the first generation computer?</p> <p><b>A</b> Integrated circuit<br/><b>B</b> Microprocess<br/><b>C</b> Transistors<br/><b>D</b> Vacuum tubes</p> <hr/>               |  |

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**Questions: Level 2**

**1** How does the parallel port transfer a byte?

- A** Bit by bit
- B** 2 bits at a time
- C** 4 bits at a time
- D** 8 bits at a time

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**2** Which is an internal power supply units of CPU?

- A** CVT
- B** UPS
- C** SMPS
- D** Stabilizer

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**3** What is the purpose of expansion slot in mother board ?

- A** To insert the RAM
- B** To insert the mouse
- C** To insert the keyboard
- D** To insert the additional peripherals

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**4** What is the purpose of memory unit in a computer?

- A** Accepts data
- B** Displays data
- C** Process data
- D** Stores data

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**5** How many pins are there in DIMM?

- A** 138
- B** 148
- C** 158
- D** 168

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**6** How many pins are there in SIMMs?

- A** 32 - 72
  - B** 42 - 82
  - C** 52 - 92
  - D** 62 -102
-

**Module 1 & 2 : Safe Working Practice &  
Introduction to Computer Components - Key paper**

**Questions: Level 1**

SL.No	Key
1	B
2	A
3	B
4	A
5	A
6	D

**Questions: Level 2**

SL.No	Key
1	D
2	C
3	D
4	D
5	D
6	A

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester -  
Module 3 : Windows Operating System**

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**Questions: Level 1**

**1** Which one is an example for OS?

- A** Antivirus
  - B** Windows
  - C** MS Office
  - D** Macromedia
- 

**2** Which acts as an intermediate between a user and a computer?

- A** Macros
  - B** Antivirus
  - C** MS Office
  - D** Operating system
- 

**3** What is the function of OS?

- A** calculation
  - B** word processing
  - C** drawing pictures
  - D** process & memory management
- 

**4** Where does the minimized application reside in windows?

- A** Task bar
  - B** My computer
  - C** My Document
  - D** Recent documents
-

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**Questions: Level 2**

- 1 Which tool in control panel is used to adjust your computer setting to control computer with voice command?
- A System and security
  - B Appearance and personalization
  - C Hardware and sound
  - D Ease of access
- 
- 2 Which control panel applet gives the information of computer?
- A System and security
  - B Hardware and sound
  - C Programs
  - D Appearance and personalization
- 
- 3 What is the extension of applet files in control panel?
- A . Ctl
  - B . Cpl
  - C . Cal
  - D . Csl
- 
- 4 Which shortcut key is used to copy and paste a file folder?
- A Ctrl+ X and Ctrl + V
  - B Ctrl + A and Ctrl + V
  - C Ctrl + Z and Ctrl + V
  - D Ctrl + C and Ctrl + V
- 
- 5 Which shortcut key is used to refresh windows desktop?
- A F1
  - B F2
  - C F5
  - D F12
- 
- 6 Which is the order of files and directories in Windows Explore?
- A Serially
  - B Sequentially
  - C hierarchically
  - D Aplhabtically
- 
- 7 Where does the pinned application stayed in Windows Os?
- A Desktop
  - B Notification Area
  - C Start Button
  - D Task Bar
-

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**Questions: Level 3**

- 1** What steps should be taken, if windows not updated automatically?
- A** start - control panel - settings - add programs - enable automatic update
  - B** start - setting - control panel - system - enable automatic updated
  - C** re- install windows Os
  - D** restart windows
- 
- 2** What should be done, if the pen drive is not deducted?
- A** Device Manger → right click on USB root hub → disable device
  - B** Device Manger → right click on USB root hub → enable device
  - C** Device Manger → right click on USB root hub → scan for hardware changes
  - D** Device Manger → right click on USB root hub → Update drives
-

### Module 3 : Windows Operating System - Key paper

#### Questions: Level 1

SL.No	Key
1	B
2	D
3	D
4	A

#### Questions: Level 2

SL.No	Key
1	D
2	A
3	B
4	D
5	C
6	C
7	D

#### Question: Level 3

SL.No	Key
1	B
2	B

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester**  
**Module 4 : Computer Basics and Software Installation**

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**Questions: Level 1**

**1** What is the capacity of typical DVD?

- A** 40 MB
- B** 50 MB
- C** 60 MB
- D** 4.7 Gb

---

**2** Which process is used to record data on to an optical disc?

- A** Burning
- B** Reading
- C** Accepting
- D** Accessing

---

**3** Which software interface the major hardware components of the computer with OS?

- A** BIOS
- B** CMOS
- C** DOS
- D** POST

---

**4** What is BIOS?

- A** firmware
  - B** Hardware
  - C** Middleware
  - D** Software
-



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**Questions: Level 2**

- 1 What is the purpose of Nero StartSmart?  
**A** Format HDD  
**B** Burn CD/DVD  
**C** Format pen drive  
**D** Format CD/DVD
- 
- 2 Which system is used by bluetooth for board casting?  
**A** Satellite  
**B** Microwaves  
**C** Telephone lines  
**D** Radio waves
- 
- 3 Which one is used as authentication for paring bluetooth devices?  
**A** Keyboard  
**B** Keycode  
**C** Passcode  
**D** Password
- 
- 4 Which program is used to enable the devices to work with OS ?  
**A** Antivirus  
**B** Device driver  
**C** System Software  
**D** Application Software
- 
- 5 What is the name of the smaller divisions made in Hard disk?  
**A** Head  
**B** Partitions  
**C** Sectors  
**D** Tacks
- 
- 6 Which key is used to open CMOS setup utility?  
**A** Alt  
**B** Del  
**C** Enter  
**D** Tab
- 
- 7 What is the process of deleting all the data on the hard drive?  
**A** Delete  
**B** Erase  
**C** Formatting  
**D** Uninstall
-

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**Questions: Level 3**

- 1** What is the purpose of BIOS shadow?
- A** Copying RAM to ROM
  - B** Coping ROM to RAM
  - C** Copying HD to RAM
  - D** Copying RAM to HD
- 
- 2** What should be done, after fixing a problem or installing a new application or making configuration in a computer?
- A** Hibernate
  - B** Restart
  - C** Shutdown
  - D** Sleep
-

## Module 4 : Computer Basics and Software Installation - Key paper

### Questions: Level 1

SL.No	Key
1	D
2	A
3	A
4	A

### Questions: Level 2

SL.No	Key
1	B
2	D
3	C
4	B
5	B
6	B
7	C

### Question: Level 3

SL.No	Key
1	B
2	B

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester**  
**Module 5 : DOS & LINUX Operating Systems**

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**Questions: Level 1**

**1** What is the name of hierarchical file system in DOS?

- A** Tree structure
- B** Root structure
- C** Hybrid structure
- D** Directory structure

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**2** Which DOS command is used to delete a directory?

- A** RD
- B** REMOVE
- C** DEL
- D** DELETE

---

**3** Which character is used to represent parent directory in Linux?

- A** .
- B** ..
- C** ~
- D** \*

---

**4** Which character is used to redirect output in to an existing file in Linux?

- A** >
- B** >>
- C** <
- D** <<

---

**5** Which command is used to specify the location of files or folders in MSDOS?

- A** dir
- B** path
- C** sub directories
- D** tree

---

**6** How the directories under the root directory are called?

- A** dir
  - B** path
  - C** sub directories
  - D** tree
-

---

**Questions: Level 2**

1 Which filename will matches the command.  
DIR????T.Txt in DOS?

- A TIME . TXT
- B TEXT . TXT
- C TEMP . TXT
- D TEMPT . Txt

---

2 What is the used of CD command in DOS?

- A create a directory
- B change the device name
- C create root directory
- D change the path of current directory

---

3 What is the maximum number of character allowed as file name in DOS?

- A 3 characters
- B 6 characters
- C 7 characters
- D 8 characters

---

4 Which one of the following is the wildcard character?

- A \* and /
- B ? and /
- C \* and ?
- D ? and @

---

5 Which DOS command is used to create a text file?

- A List
- B Type
- C Copycon
- D Dir

---

6 Which one of the following is the directory separator in Linux?

- A /
- B \
- C //
- D \\

---

7 Which character is used to represent a range of values in Linux?

- A ( )
- B [ ]
- C { }
- D < >

---

8 Which character redirects the output of one command to another in Linux?

- A . dot
  - B | pipe
  - C : colon
  - D ; semicolon
- 

---

9 Which Linux command list the content of all sub directory?

- A ls ~
- B ls \*/
- C ls /
- D ls ../

---

10 Which Linux command list the contents of parent directory?

- A ls ~
- B ls \*/
- C ls /
- D ls ../

---

11 What is use of 'who' command in Linux?

- A login user
- B logout user
- C login password
- D logout password

---

12 Which command is used to hide the file?

- A attrib -h filename
- B attrib +h filename
- C attrib /h filename
- D attrib \h filename

---

13 Which command is used to release the read only permission?

- A attrib -r filename
- B attrib +r filename
- C attrib /r filename
- D attrib \r filename

---

14 Write the Linux command to remove all the permission to the user and group on the directory 'software'?

- A chmod ug - rwx software
- B chmod ug - a software
- C chmod ug - A software
- D chmod ug - Rwx software

---

15 Which DOS command is used to display system time?

- A Now
  - B TIME
  - C SYSTEM
  - D SYSTEMTIME
-

---

**Questions: Level 3**

- 1 What is the result of the DOS command  
PROMPT \$D\$G?
- A Prompt >
  - B D : >
  - C Current date >
  - D Current time >
- 
- 2 Which DOS command is used to list all com  
files in D drive?
- A DIR D :\ com
  - B DIR D :\ com. \*
  - C DIR D :\ \* .com
  - D DIR D :\ \* com \*
- 
- 3 Which Linux command is used to sort the  
text file 'network' in descending order?
- A Sort / r network
  - B Sort - r network
  - C Sort + r network
  - D Sort \ r network
- 
- 4 Which Linux command to set the permission  
'x' to user, 'rw' to others and 'rwx' to group  
for the file launcher?
- A chmod 176 launcher
  - B chmod 671 launcher
  - C chmod 167 launcher
  - D chmod 166 launcher
-

## Module 5 : DOS & LINUX Operating Systems - Key paper

### Questions: Level 1

SL.No	Key
1	B
2	A
3	B
4	B
5	B
6	C

### Questions: Level 2

SL.No	Key
1	D
2	D
3	D
4	C
5	C
6	A
7	B
8	B
9	B
10	D
11	A
12	B
13	A
14	A
15	A

### Question: Level 3

SL.No	Key
1	C
2	C
3	B
4	C

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester**  
**Module 6: Word Processing Software**

**Questions: Level 1**

**1** Which command is used to store the active document permanently?

- A** Save
- B** Send
- C** Prepare
- D** Save as

**2** Which shortcut key is used to high light the entire word document?

- A** ctrl + A
- B** ctrl + O
- C** ctrl + S
- D** ctrl + E

**3** Which tool in MS Word is used to keep the familiar and repeated options?

- A** title bar
- B** task bar
- C** scroll bar
- D** quick access tool bar

**4** Which area in MS Word is used to enter the text?

- A** work space
- B** work sheet
- C** slides
- D** work book

**5** Which bar contains the current position of the cursor in MS Word?

- A** layout
- B** title bar
- C** status bar
- D** horizontal ruler

**6** Where does the close button appear in MS Word?

- A** top left corner of the window
- B** bottom left corner of the window
- C** top right corner of the window
- D** bottom right corner of the window

**7** Which one of the following is a word processor?

- A** MS Word
- B** MS Excel
- C** MS Access
- D** MS Office publisher

**8** Which one of the following is text styling feature of MS Word?

- A** word fill
- B** word art
- C** word colour
- D** word font

**9** Which option is used to store the duplicate of the active document permanently?

- A** Save
- B** Send
- C** Save as
- D** Rename

**10** Which option is used to view an exiting word document?

- A** new
- B** open
- C** publish
- D** prepare

**11** Which document view given an appearance as in web browser?

- A** Draft view
- B** Outline view
- C** Web layout view
- D** Full screen reading

**12** How many groups are there in Home Menu?

- A** 4
- B** 5
- C** 6
- D** 7

**13** Which group includes superscript, subscript, strike through options in MS Word?

- A** Clipboard
- B** Font
- C** Paragraph
- D** Style



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**Questions: Level 2**

**1** What is the purpose of quick access toolbar?


- A** To hold advance function
- B** To hold special function
- C** To hold basic function
- D** To hold familiar and repeated function

---

**2** What is the purpose of gutter margin?

- A** Margin that is added to the left margin when printing
- B** Margin that is added to the right margin when printing
- C** Margin that is added to binding side of page when printing
- D** Margin that is added to the outside of the page when printing

---

**3** What is the purpose of  button?

- A** Close button
- B** Office button
- C** Maximize buttons
- D** Minimize button

---

**4** What is the purpose of zoom option?

- A** Enlarge and reduce document / text size
- B** Move up and down document / picture
- C** Scroll left and right document / picture
- D** Minimize and maximize the document / picture

---

**5** Which option is used for tab setting?

- A** horizontal ruler
- B** status bar
- C** vertical ruler
- D** vertical scroll bar

---

**6** What is the purpose of vertical scroll bar?

- A** Move the document up and down
- B** Move the document left side
- C** Move the document right side
- D** Move the document only upwards

---

**7** What is the purpose of undo action in MS Word?

- A** Restore previous action
- B** Get the current action
- C** Goes to previous page
- D** Goes to previous paragraph

---

**8** Which option is used to activate and deactivate ruler?

- A** View → grids
  - B** View → ruler
  - C** Insert → tool bar
  - D** Insert → ruler
- 

---

**9** What is the purpose of cover page?

- A** Allows to fill title, author, date and other information
- B** Fills the list of people intent to mail
- C** To view the mailed list
- D** Contains details of the documents

---

**10** Which menu contains, Symbol option in MS Word?

- A** tools
- B** table
- C** format
- D** insert

---

**11** Which operation is to be performed before paste?

- A** Ctrl + V
- B** Cut / copy
- C** Select all
- D** Select text

---

**12** Which option is used to locate any specific character, symbols or formulas in a document?

- A** Find
- B** Searching text
- C** Replace
- D** Selecting text

---

**13** Which feature is used to create a newspaper type document?

- A** Tables
- B** Tab stops
- C** Columns
- D** Bullets and numbering

---

**14** Which sequence of operation is required to insert bullets for list of data?

- A** Paragraph group → numbering button → select any number type
  - B** Paragraph group → number button → select none
  - C** Paragraph group → bullet button → type of bullets
  - D** Paragraph group → bullet button → select none
-

- 
- 15** Which sequence of operation is required to remove numbering from a list of data?
- A** Number button → select none from number type
  - B** Number button → select number from number list
  - C** Bullet button → select none from bullet type
  - D** Bullet button → select bullets from bullets list
- 
- 16** Which sequence of operation is required to remove tab stop markers from ruler?
- A** Drag the tab stop makers out of the ruler
  - B** Double click the tab marker and clear all
  - C** Right click the tab stop marker and choose remove
  - D** Left click the tab stop marker and choose remove
- 
- 17** Which feature is used to adjust the amount of space between words for alignment in MS Word?
- A** Spacing
  - B** Scaling
  - C** Justifying
  - D** Positioning
- 
- 18** Which shortcut key is used to invoke thesaurus dialog box in MS Word?
- A** Shift+F7
  - B** Ctrl+F7
  - C** Alt+F7
  - D** Ctrl+Alt+F7
-

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**Questions: Level 3**

- 1 Where does the file name of the active document displays?
- A title bar
  - B task bar
  - C menu bar
  - D status bar
- 
- 2 How can we rectify the errors occurs while typing?
- A Auto entry
  - B Auto add
  - C Auto spell
  - D Auto correct
- 
- 3 Which sequence of operation is required to force page break in word document?
- A by using insert / selection black on the insert tab
  - B by positioning the cursor at the appropriate place and press enter
  - C by positioning the cursor at the appropriate place and press F1 key
  - D by position the cursor at the apporpliate place and pressing ctrl + enter
- 
- 4 What is the purpose of inserting header and footer in document?
- A To make the starting and ending page
  - B To entrance the appearance of the document
  - C To make larger document more readable
  - D To allow page headers and footer appear on the document
- 
- 5 What is the purpose of word wrap?
- A Aligning text with the right margin
  - B Inserting space between paragraphs
  - C Inserting space automatically between words
  - D Moving text automatically to the next line
- 
- 6 What is purpose of thesaurus tool is MS Word?
- A Grammar option
  - B Spelling suggestion
  - C Synonyms and antonyms words
  - D Auto correction
-

## Module 6 : Word Processing Software - Key paper

### Questions: Level 1

SL.No	Key
1	A
2	A
3	D
4	A
5	C
6	C
7	A
8	B
9	C
10	B
11	C
12	B
13	B

### Questions: Level 2

SL.No	Key
1	D
2	C
3	A
4	A
5	A
6	A
7	A
8	B
9	A
10	D
11	B
12	A
13	C
14	C
15	A
16	A
17	C
18	A

### Question: Level 3

SL.No	Key
1	A
2	D
3	D
4	D
5	A
6	C

**Computer Operator and Programming Assistant - 1<sup>st</sup> Semester**  
**Module 7 : Spread Sheet Application**

<p><b>Questions: Level 1</b></p> <p><b>1</b> How Cells are named in MS Excel?  <b>A</b> Alphabetically  <b>B</b> Numerically  <b>C</b> Alphanumerically  <b>D</b> Special Character</p> <hr/> <p><b>2</b> What is the maximum limit of rows in MS Excel 2010?  <b>A</b> 1084567  <b>B</b> 1048567  <b>C</b> 1048576  <b>D</b> 1084576</p> <hr/> <p><b>3</b> What is the maximum limit of column in MS Excel 2010?  <b>A</b> 16384  <b>B</b> 16438  <b>C</b> 16843  <b>D</b> 16348</p> <hr/> <p><b>4</b> Which bar lies top of the window in Excel Screen?  <b>A</b> Status Bar  <b>B</b> Ruler  <b>C</b> Title Bar  <b>D</b> Scroll Bar</p> <hr/> <p><b>5</b> How rows are numbered in MS Excel?  <b>A</b> Alphabetically  <b>B</b> Numerically  <b>C</b> Alphanumerically  <b>D</b> Special characters</p> <hr/> <p><b>6</b> How columns are named in MS Excel?  <b>A</b> Alphabetically  <b>B</b> Numerically  <b>C</b> Alphanumerically  <b>D</b> Special characters</p> <hr/> <p><b>7</b> Which tab is used to include pivot table, charts, hyperlinks to a spread sheet?  <b>A</b> Insert  <b>B</b> Page Layout  <b>C</b> Data  <b>D</b> Review</p> <hr/>	<p><b>8</b> Which tab in Excel is used when importing, querying, outlining and subtotaling the data placed into a worksheet's data list?  <b>A</b> Formula  <b>B</b> Data  <b>C</b> Review  <b>D</b> Insert</p> <hr/> <p><b>9</b> Which tab in Excel is used for proofing, protecting, and marking up a spread sheet?  <b>A</b> Formula  <b>B</b> Data  <b>C</b> Review  <b>D</b> View</p> <hr/> <p><b>10</b> What type of software is MS Office?  <b>A</b> Application Software  <b>B</b> Operating System  <b>C</b> Programming Language  <b>D</b> System Software</p> <hr/> <p><b>11</b> Which tool in Ms office is best for organizing data and making lists?  <b>A</b> Access  <b>B</b> Excel  <b>C</b> Power Point  <b>D</b> Word</p> <hr/> <p><b>12</b> What is the file extension of Excel 2010?  <b>A</b> xls  <b>B</b> xlsb  <b>C</b> xlsx  <b>D</b> xlsm</p> <hr/> <p><b>13</b> How does the single element in a worksheet known as in Excel?  <b>A</b> Cell  <b>B</b> Column  <b>C</b> Range  <b>D</b> Row</p> <hr/> <p><b>14</b> What do you mean by A3,B13:B20,C7 reference in Excel?  <b>A</b> Range  <b>B</b> Union  <b>C</b> Formula  <b>D</b> General</p> <hr/>
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- 15** Which type of key should combine with ctrl key to create a macro key in Excel?
- A** Numeric
  - B** Alphabetic
  - C** Alphanumeric
  - D** Special characters
-

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**Questions: Level 2**

- 
- 1 Which bar is used to display the sheet information and insertion point location in MS Excel?
- A Ruler  
B Scroll Bar  
C Status Bar  
D Title Bar
- 
- 2 Which function key is used to open save as dialogue box in MS Excel?
- A F2  
B F5  
C F7  
D F12
- 
- 3 Which tab is used to change the display of worksheet area and the data it contains?
- A Page Layout  
B Data  
C Review  
D View
- 
- 4 Which view in Excel displays the pages exactly as they appear when printed?
- A Custom View  
B Full screen View  
C Page Break View  
D Page Layout view
- 
- 5 Which one of the following will starts with “=” sign in Excel 2010?
- A Data  
B Text  
C Numbers  
D Formulas
- 
- 6 Which tab is used for creating, formatting and editing a spreadsheet?
- A Data  
B Home  
C Insert  
D Review
- 
- 7 Which function is used to count the number of cells that contain numbers, in a range?
- A Count ()  
B Countif()  
C Sum()  
D Sumif()
- 

- 
- 8 Which function is used to add the values in a range?
- A Count()  
B Sum()  
C ABS()  
D Sumif()
- 
- 9 which symbol is used to excute formulas in MS Excel?
- A =  
B ‘  
C #  
D “
- 
- 10 Where does the result displays when a formula is entered in Excel?
- A Current Cell  
B Next Cell  
C Previous Cell  
D Formula Bar
- 
- 11 Which function in Excel is used to find the biggest value in a range?
- A Ceiling  
B DMAX  
C LEN  
D MAX
- 
- 12 Which one of the following is a text function in MS Excel?
- A MID()  
B NOW()  
C COUNT()  
D SIGN
- 
- 13 Which one of the following is a ‘Date & Time’ function in Excel?
- A FIND()  
B MOD()  
C NOW()  
D MID()
- 
- 14 Which function is used to find the middle number in a range?
- A MEDIAN()  
B MID()  
C TRIM()  
D MODE()
- 
- 15 What is the purpose ‘Tab’ key in MS Excel?
- A Moves cell pointer to previous column  
B Moves cell pointer to next column  
C Moves cell pointer previous row  
D Moves cell pointer next row
-

- 
- 16** What is the purpose of 'Enter Key' in MS Excel?
- A** Moves cell pointer to previous column
  - B** Moves cell pointer to next column
  - C** Moves cell pointer to previous row
  - D** Moves cell pointer to next row
- 
- 17** Which function key is used to open goto dialogue box in MS Excel?
- A** F2
  - B** F5
  - C** F7
  - D** F11
- 
- 18** Which option in MS Excel is used to display the rows that meet certain conditions?
- A** Find
  - B** Filter
  - C** Format
  - D** Sort
- 
- 19** Which option in Excel is used to rearrange the rows base on the content of a particular column?
- A** Find
  - B** Filter
  - C** Sort
  - D** Format
- 
- 20** Which type of addressing is used to keep rows constant and column changes and vice versa while copying a formula from one area of the worksheet to another in Excel?
- A** Mixed
  - B** General
  - C** Relative
  - D** Absolute
-



---

**Questions: Level 3**

- 1 Which one of the following is 'no argument' function?
- A Now()
  - B Lower()
  - C Max()
  - D IF()
- 
- 2 Which key is used to move the insertion point to the beginning of the current sheet?
- A Pageup
  - B Home
  - C Ctrl + pageup
  - D Ctrl + Home
- 
- 3 Which sequence of operation is used to insert the hidden formula bar in Excel worksheet?
- A View → Show/hide → Formula bar
  - B Insert → show/hide → Formula bar
  - C Data → show/hide → Formula bar
  - D Home → show/hide → formula bar
- 
- 4 Which option is used to change the direction where the cursor moves when you press the enter key in Excel?
- A Excel options → Advance → Enable auto complete for cell values
  - B Excel options → Advance → Extend data range formats
  - C Excel options → Advance → choose direction by clicking down arrow next to check box
  - D Excel options → Advance → Enable fill handle and cell drag and drop
- 
- 5 Which key is used to make multiple line in a single cell?
- A Alt+ ↵
  - B Tab+ ↵
  - C Ctrl+ ↵
  - D Shift+ ↵
-

## Module 7 : Spread Sheet Application - Key paper

### Questions: Level 1

SL.No	Key
1	C
2	C
3	A
4	C
5	B
6	A
7	A
8	B
9	C
10	A
11	B
12	D
13	A
14	A
15	B

### Questions: Level 2

SL.No	Key
1	C
2	D
3	D
4	D
5	D
6	B
7	A
8	B
9	A
10	A
11	D
12	A
13	C
14	A
15	B
16	D
17	B
18	B
19	C
20	A

### Question: Level 3

SL.No	Key
1	A
2	D
3	A
4	C
5	A

**Computer Operator and Programming Assistant - 1<sup>st</sup> Semester**  
**Module - 8 : Image Editing, Presentation**

**Questions: Level 1**

- 1** Which item, contains text graphics, charts, sound, video, etc., in power point
  - A** Slides
  - B** Folder
  - C** Handouts
  - D** Desktop screen
- 2** Which contains miniature representation of slides?
  - A** Slides
  - B** Handout
  - C** Template
  - D** Slide master
- 3** Which button is used to add instant animation to the presentation and helps interactive presentation?
  - A** Add button
  - B** Start button
  - C** Insert button
  - D** Action button
- 4** What type of software program is power point?
  - A** Word Processor
  - B** Spread Sheet
  - C** Presentation Graphics
  - D** Database Management
- 5** Which tool allows user to select different layout for slide?
  - A** Apply design
  - B** Bullets
  - C** New slide
  - D** Slide Layout
- 6** Which key is used to stop a power point presentation?
  - A** ESC
  - B** Tab
  - C** Ctrl
  - D** Enter

- 7** Which shortcut key is used to create new presentation in powerpoint?
  - A** Ctrl + P
  - B** Ctrl + N
  - C** Ctrl + M
  - D** Ctrl + X
- 8** How many panes are these in backstage view in power point 2010?
  - A** 3
  - B** 5
  - C** 7
  - D** 9
- 9** Which menu is used to apply various effects to the text in a slide?
  - A** Animation
  - B** Design
  - C** Transitions
  - D** Slide show
- 10** Which menu is used to apply various visual effects to the slide in power point?
  - A** Animation
  - B** Design
  - C** Slide show
  - D** Transitions
- 11** Which menu is used to select a predefined chart style?
  - A** Animation
  - B** Design
  - C** Slide show
  - D** Transitions

---

**Questions: Level 2**

- 1 Which template makes specify common design elements in all slides in the presentation?
- A Fax template  
B User template  
C Data template  
D Master template
- 
- 2 Which dialog box in Power Point allows to change slides automatically in a period of time?
- A Action setting  
B Slide transition  
C Slide animation  
D Custom animation
- 
- 3 Which shortcut key is used to invoke thesaurus dialog box in Power Point?
- A Shift+F7  
B Ctrl+F7  
C Alt+F7  
D Ctrl+Alt+F7
- 
- 4 Which option is used to create a presentation automatically in Power Point?
- A Template  
B Blank Presentation  
C Auto content wizard  
D Standard test bar
- 
- 5 Which option offers a built in design through a dialog box?
- A Auto content wizard  
B Blank Presentation  
C Standard tool bar  
D Template
- 
- 6 Which function key is used to run a powerpoint presentation?
- A F3  
B F5  
C F7  
D F9
- 
- 7 Which shortcut key is used to create a new slide in power point?
- A Ctrl + C  
B Ctrl + N  
C Ctrl + M  
D Ctrl + S
- 

- 8 Which holder holds text, title and picture in power point?
- A Contemt Holder  
B Image Holder  
C Place Holder  
D Slide Holder
- 
- 9 Which one of the following is extension of power point 2010 presentation file?
- A .potx  
B .pptx  
C .ppsx  
D .thmx
- 
- 10 Which option is used to insert the related hints of a slide?
- A Note Master  
B Presentation Master  
C Slide Master  
D Hints Master
- 
- 11 Which combination of key is used to select all slides from current slide to first slide?
- A Alt + Home  
B Ctrl + Home  
C Shift + Home  
D Tab + Home
- 
- 12 Which view hides the hidden slides in Power Point?
- A Normal  
B Notes Page  
C Reading view  
D Slide Sorter
- 
- 13 Which option is used to display the selected slides only for presentation?
- A From Beginning  
B From current slide  
C Broadcast slide show  
D Custom slide show
- 
- 14 Which one of the following is a effect option in power point presentation?
- A Diamond  
B Fade  
C Push  
D Reveal
-

---

**Questions: Level 3**

- 1 Which combination of key is used to show the laser pointer during slide show?
- A Alt + left mouse button
  - B Alt + right mouse button
  - C Ctrl + left mouse button
  - D Ctrl + right mouse button
-

## Module 8 : Image Editing, Presentation - Key paper

### Questions: Level 1

SL.No	Key
1	A
2	B
3	D
4	C
5	A
6	A
7	B
8	A
9	A
10	D
11	B

### Questions: Level 2

SL.No	Key
1	D
2	B
3	A
4	C
5	D
6	B
7	C
8	C
9	B
10	A
11	C
12	C
13	D
14	A

### Question: Level 3

SL.No	Key
1	C

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester**  
**Module 9 : Database Management Systems**

---

**Questions: Level 1**

- 1 What is the maximum number of characters allowed in text field in Access?
- A 255  
B 256  
C 64000  
D 65000
- 
- 2 What is the expansion of OLE in Access?
- A object linking and embedding  
B object linking and encrypting  
C object linking and editing  
D object linking
- 
- 3 What is the maximum length of the field name in Access?
- A 16 characters  
B 32 characters  
C 64 characters  
D 128 characters
- 
- 4 Which view is used to arrange table data in different graphical layouts to summarize data?
- A Table view  
B Design view  
C Data sheet view  
D Pivot chart view
- 
- 5 Which view allows to modify table's structure in Access?
- A Design view  
B Datasheet view  
C Pivot table view  
D Pivot chart view
- 
- 6 Which object stores information about related data?
- A Document  
B Table  
C Page  
D Screen
-

---

**Questions: Level 2**

1 Which key stroke is used to move the active cell towards right, in access table?

- A Ctrl + Tab
- B Alt + Tab
- C Tab
- D Shift + Tab

---

2 Which key stroke moves the active cell towards left in Access table?

- A F2
- B F5
- C Tab
- D Shift + Tab

---

3 Which combination of key zooms the content of active cell in Access table?

- A Ctrl + F2
- B Ctrl + F5
- C Shift + F2
- D Shift + F5

---

4 Which combination of key allows user to move to the first field in the first record in Access table?

- A Ctrl + Tab
- B Shift + Tab
- C Shift + Home
- D Ctrl + Home

---

5 Which command quickly locates the data in Access table?

- A Find
- B Locate
- C Search
- D Edit

---

6 Which technique prevents invalid data being saved in Access table?

- A Index
- B Filter
- C Validation rule
- D Input mark

---

7 Which validation rule accepts only a - z letters for fields in Access?

- A Is null or NOT like "[! a - z]\*"
  - B Is null or NOT like "[a - z]\*"
  - C Is null or NOT like "[\*! a - z]\*"
  - D Is null or NOT like "[! a - z]"
- 

---

8 Which validation rule allows only 0 - 9 for fields in Access?

- A Is Null or Not Like "[\* ! 0 - 9 ]\*"
- B Is Null or Not Like "[! 0 - 9]"
- C Is Null or Not Like "[\*[0 - 9]\*"
- D Is Null or Not Like "[\*!0-9]\*"

---

9 Which validation rule allows only positive numbers for fields in?

- A Is Null or > = 0
- B Is Null or Positive
- C Is Null or < 0
- D Is Null or = "+"

---

10 What is allowed the input mark symbol # in Access?

- A Letter or digit
- B Letter A through Z
- C A digit 0 - 9 with +/- sign
- D A digit 0 - 9 without +/- sign

---

11 Which validation rule allows exactly digits for number fields in Access?

- A Is Null or Between 100000 and 99999
  - B Is Null or Like "????"
  - C Is Null or >= 0 AND < = 99999
  - D Is Null or < = 99999
-



---

**Questions: Level 3**

- 1 What is the output when the data '1678.95' is set to the number format '###0.00' in Access?
- A 1670.00
  - B 1670.95
  - C 1678.00
  - D 1678.95
- 
- 2 Which of the following is a valid time format is Access?
- A hh:mm:ss AM/PM
  - B hh.mm.ss AM/PM
  - C hh-mm-ss AM/PM
  - D hh/mm/ss AM/PM
- 
- 3 Write the output when the data 'Primary Key' is set to the text < in Access?
- A Primary key
  - B primary key
  - C PRIMARY KEY
  - D Primary Key
- 
- 4 What is the output when the data "FOREIGN key" is set to the text format > in Access?
- A foreign key
  - B FOREIGN KEY
  - C Foreign Key
  - D Foreign key
- 
- 5 What is the reason for not accepting zero in the fields of Access tables?
- A Fields is set with is Null or > 0
  - B Fields is set with is Null or < = 0
  - C Fields is set with is Null or! [0]
  - D Fields is set with is Null or like "?"
-

## Module 9 : Database Management Systems - Key paper

### Questions: Level 1

SL.No	Key
1	A
2	A
3	C
4	D
5	A
6	B

### Questions: Level 2

SL.No	Key
1	C
2	D
3	C
4	D
5	A
6	C
7	A
8	D
9	A
10	C
11	C

### Question: Level 3

SL.No	Key
1	D
2	A
3	B
4	B
5	A

**Computer Operator and Programming Assistant 1<sup>st</sup> Semester**  
**Module 10 & 11 : Networking Concepts & Internet Concepts**

<p><b>Questions: Level 1</b></p> <p><b>1</b> Which layer in OSI model performs network routing, flow control and error control function?</p> <p><b>A</b> Network layer  <b>B</b> Session layer  <b>C</b> Physical layer  <b>D</b> Data link layer</p> <hr/> <p><b>2</b> What is the full form of IP?</p> <p><b>A</b> internet protect  <b>B</b> intranet protocol  <b>C</b> internet protocol  <b>D</b> international protocol</p> <hr/> <p><b>3</b> What is the full form of TCP?</p> <p><b>A</b> Test Control Protocol  <b>B</b> Transfer Control Protocol  <b>C</b> Transport Control Protocol  <b>D</b> Transmission Control Protocol</p> <hr/> <p><b>4</b> Which layer is the layer 2 in OSI network model?</p> <p><b>A</b> Session layer  <b>B</b> Physical layer  <b>C</b> Data link layer  <b>D</b> Transport layer</p> <hr/> <p><b>5</b> Which layer is the layer 4 in OSI model?</p> <p><b>A</b> Session layer  <b>B</b> Network layer  <b>C</b> Data link layer  <b>D</b> Transport layer</p> <hr/> <p><b>6</b> Which is the 6<sup>th</sup> layer in OSI communication model?</p> <p><b>A</b> Session layer  <b>B</b> Network layer  <b>C</b> Application layer  <b>D</b> Presentation layer</p> <hr/> <p><b>7</b> What is the abbreviation of OSI?</p> <p><b>A</b> Open Source Internet  <b>B</b> Open System Interaction  <b>C</b> Open Source Interconnection  <b>D</b> Open System Interconnection</p> <hr/>	<p><b>8</b> What is the full form of EFT?</p> <p><b>A</b> Electronic Form Transfer  <b>B</b> Electronic Fund Transfer  <b>C</b> Electronic Field Transfer  <b>D</b> Electronic Format Transfer</p> <hr/> <p><b>9</b> Which is an example for WAN?</p> <p><b>A</b> Ethernet  <b>B</b> Home network  <b>C</b> Campus network  <b>D</b> Bluetooth network</p> <hr/> <p><b>10</b> What is the full form of ADSL?</p> <p><b>A</b> Asymmetrical Digital System Line  <b>B</b> Automatic Digital Subscriber Line  <b>C</b> Asymmetrical Digital Subscriber Line  <b>D</b> Asynchronous Digital Subscriber Line</p> <hr/> <p><b>11</b> Which is the layer 3 in OSI model?</p> <p><b>A</b> Network layer  <b>B</b> Session layer  <b>C</b> Physical layer  <b>D</b> Data link layer</p> <hr/>
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**Questions: Level 2**

**1** Which is a reference tool for understanding data communication between any two network system?

- A** LAN
- B** WAN
- C** ISO model
- D** OSI model

---

**2** What is called the interconnected computer systems located at different places?

- A** internet
- B** computer layout
- C** computer network
- D** connectivity of computer

---

**3** Which topology combines characteristics of linear bus and star topologies?

- A** Bus
- B** Star
- C** Tree
- D** Mesh

---

**4** How many pairs of wires contains in category 5 UTP cable?

- A** 3
- B** 4
- C** 5
- D** 6

---

**5** What is the maximum speed supported by category 5 UTP cable?

- A** 1mbps
- B** 10mbps
- C** 100mbps
- D** 1000mbps

---

**6** Which of the following cable transmits messages in the form of light waves?

- A** STP cable
- B** UTP cable
- C** Co-axial cable
- D** Optical fibre cable

---

**7** Which device is installed in a subscriber's telephone line to allow both ADSI and regular voice (telephone) services to be used at the same time?

- A** Hub
- B** Switch
- C** MODEM
- D** Micro filter

---

**8** Which layer of OSI Model, transfer data between network entities?

- A** Layer 1
- B** Layer 2
- C** Layer 3
- D** Layer 4

---

**9** Which device connects multiple network segments along with the data link layer?

- A** Hub
- B** Bridge
- C** Router
- D** Switch

---

**10** Which device is used to amplify or regenerate digital signals received while sending them from one port of a network into another?

- A** Hub
- B** Bridge
- C** Switch
- D** Repeater

---

**11** Which device modulates analog signal to encode digital information and demodulates carrier signal to decode the transmitted information over the telephone network?

- A** Hub
- B** Bridge
- C** Switch
- D** MODEM

---

**12** Which device is used to connect one network with another network that uses different protocols?

- A** Hub
- B** Router
- C** Switch
- D** Gateway

---

**13** Which device forwards data packet between computer network?

- A** Hub
- B** Router
- C** Switch
- D** Gateway

---

**14** What is the speed of standard 10 base T cable?

- A** 1 mbps
  - B** 10 mbps
  - C** 100 kbps
  - D** 100 mbps
-

- 
- 15** Which type of cable is used in 10 base-FL cable standard?
- A** UTP
  - B** STP
  - C** Co-axial
  - D** Fibre optic
- 
- 16** What is the speed of 100BASE-TX cable?
- A** 1 mbps
  - B** 10 mbps
  - C** 100 kbps
  - D** 100 mbps
- 
- 17** Which is the standard connector for category-5, unshielded twisted pair cabling?
- A** RJ11
  - B** RJ14
  - C** RJ25
  - D** RJ45
- 
- 18** How many pairs of wires are there in category 1 UTP cables?
- A** 1
  - B** 2
  - C** 3
  - D** 4
- 
- 19** Which is an application layer of internet standard protocol used by local e-mail clients to retrieve e-mail from a remote server over a TCP/IP connection?
- A** IP
  - B** FTP
  - C** UDP
  - D** POP
-

---

**Questions: Level 3**

- 1 Which layer in OSI model provides transfer the data between end users?
- A Session layer
  - B Network layer
  - C Data link layer
  - D Transport layer
- 
- 2 What is the purpose of the last three layers in OSI model?
- A common application services
  - B data presentation within the end-user system
  - C passing traffic through the network to an end system
  - D manage the dialogue between end user application process
- 
- 3 Which layers of OSI model is the router operate?
- A Layer 2
  - B Layer 3
  - C Layer 6
  - D Layer 7
- 
- 4 Which layer of OSI network model does repeater works?
- A Layer 1
  - B Layer 2
  - C Layer 3
  - D Layer 4
- 
- 5 Which is a standard network protocol used to transfer files from one host or to another host over a TCP based network, such as the internet?
- A FTP
  - B TCP
  - C UDP
  - D SMTP
- 
- 6 Which is a network protocol used on the internet or LAN to provide a bi-directional interactive text oriented communication facility using a virtual terminal connection?
- A FTP
  - B TCP
  - C UDP
  - D Telnet
-

## Module 10 & 11 : Networking Concepts & Internet Concepts - Key paper

### Questions: Level 1

SL.No	Key
1	A
2	C
3	D
4	C
5	D
6	D
7	D
8	B
9	A
10	C
11	A

### Questions: Level 2

SL.No	Key
1	D
2	C
3	C
4	B
5	C
6	D
7	D
8	D
9	B
10	D
11	D
12	D
13	B
14	B
15	D
16	C
17	D
18	A
19	D

### Question: Level 3

SL.No	Key
1	D
2	C
3	B
4	A
5	A
6	D

**Computer Operator and Programming Assistant - 1<sup>st</sup> Semester**  
**Module - 12: Designing Static WebPages**

**Questions: Level 1**

**1** What is the first tag in html document?

- A** <html>
- B** <head>
- C** <title>
- D** </html>

**2** The <b> tag makes the enclosed text bold, which other html tag is used to make text bold?

- A** <dark>
- B** <bold>
- C** <th>
- D** <strong>

**3** Which html tag is used to display a picture in a web page?

- A** <src>
- B** <img>
- C** <img src>
- D** <image>

**4** what is the full form of HTTP?

- A** Hyper text testing protocol
- B** Hyper text transfer protocol
- C** Hyper test transfer protocol
- D** Hyper text transfer program

**5** Which html tag inserts a line horizontally in a page?

- A** <lr>
- B** <l>
- C** <hr>
- D** <line>

**6** What is the full form of CSS?

- A** Computer style sheet
- B** Cascading style sheet
- C** Cascading system style
- D** Customized style sheet

**7** Which html tag is the smallest heading?

- A** <h1>
- B** <h2>
- C** <h6>
- D** <head>

**8** What is the another name of web address?

- A** URL
- B** Html
- C** Http
- D** Webpage

**9** What are the two main parts, available in html document?

- A** Title and Body
- B** Head and title
- C** Head and Body
- D** Head and document

**10** Which character in html is used to indicate end tag?

- A** \
- B** /
- C** !
- D** <#

**11** Which symbols starts with html comments?

- A** <!
- B** </
- C** <#
- D** <\

**12** Which is used to publish the webpage to a web hosting server?

- A** Http
- B** Php
- C** Kompozer
- D** Blogger



**Questions: Level 2**

- 1 Which attribute is used with <td> tag to merge two cells horizontally?  
A Colspan = 2  
B Rowspan = 2  
C Mergerows  
D mergecols
- 2 Which tag creates a checkbox for a form in html?  
A <check box>  
B <input check box>  
C <input = check box>  
D <input type = "check box">
- 3 Which html tag is used to add a row in a table?  
A <tr> and </tr>  
B <cr> and </cr>  
C <th> and </th>  
D <td> and </td>
- 4 Which html tag is used to divide a row into data cells?  
A <tr> and </tr>  
B <cr> and </cr>  
C <th> and </th>  
D <td> and </td>
- 5 Which is the correct syntax for adding alternate text for image, if the image cannot be displayed?  
A <img src = "boat.gif" alt = "big boat"/>  
B <img src = "boat.gif" alt text = "big boat"/>  
C <img src = "boat.gif" alternate = "big boat"/>  
D <img src = "boat.gif" alternate text = "big boat"/>
- 6 Which is the correct H1 tag for right alignment?  
A <h1 align = "right">.....</h1>  
B <h1 tag align = "right">.....</h1>  
C <h1 align = "r">.....</h1>  
D <h1 alignment = "right">.....</h1>
- 7 What is the use of forms in HTML?  
A To display a table  
B To display a list  
C To send the data to server  
D To display email contents
- 8 What is the correct syntax for making a hyperlink?  
A <http: // nimi.gov.in">/a>  
B <url = "http: // nimi.gov.in">nimi  
C <a href = "http:// nimi.gov.in">nimi</a>  
D <a ref = "http:// nimi.gov.in">nimi</a>
- 9 Which is the correct tag for adding iframe in html?  
A <iframe http://nimi.gov.in> </iframe>  
B <iframe ="http: // nimi.gov.in"></iframe>  
C <iframe src = "http: //nimi.gov.in"></iframe>  
D <iframe href = "http: //nimi.gov.in"></iframe>
- 10 what is the correct html tag for adding a background color?  
A <body color = "Yellow">  
B <body bgcolor = "Yellow">  
C <body background = "Yellow">  
D <body bg = "Yellow">
- 11 How do you add a link which will allow the visitor to send an email from the page?  
A <a href = "mailto : youradderss">  
B <a href = "sendmailtoyour address">  
C <a="mailto">  
D <href = "mailto">
- 12 What will happen, If the background image is smaller than the screen, what will happen?  
A It will be stretched  
B It will leave a blank space at the bottom of the page  
C It will leave a blank space at the top of the page  
D It will be repeated
- 13 Which is the correct css syntax?  
A body: color = black;  
B body { color; black}  
C {body: color : black;}  
D {body : color = black;}
- 14 which is the correct html tag for making a text input field?  
A <text type = "Text">  
B <input type = "text">  
C <input type = "textfield">  
D <input type = "textbox">

- 
- 15** Which is the correct html tag for creating password field?
- A** <text type = "password">
  - B** <input type = "pwd">
  - C** <input type = "password">
  - D** <input type = "passcode">
- 
- 16** What is the correct html code for inserting a background image?
- A** <Body background = "image.jpg">
  - B** <body = "image.jpg">
  - C** <background = "image.jpg">
  - D** <body background = image.jpg>
- 
- 17** Which option will match, while making bulleted list?
- A** Square, disc, polygon
  - B** triangle, disc, circle
  - C** triangle, square, circle
  - D** disc, circle, square
- 
- 18** What is the meaning of increase the cell padding?
- A** Increase the thickness of table border
  - B** Increase the space between cells
  - C** Increase the distance between cell and content
  - D** Increase the no of cells
- 
- 19** Which property of cells will how many rows a cell should span?
- A** Colspan = 5
  - B** Rowspan = 5
  - C** Cellspan = 5
  - D** Span = 5
- 
- 20** Which web language give more control over the HTML elements and allows them to change at any time without returning to the Web server?
- A** BML
  - B** XML
  - C** HTML
  - D** DHTML
-

---

**Questions: Level 3**

- 1 What will be the output of the following HTML code?

```
<html>
<body>
<p><strong>NIMI</strong></p>
<p>CHENNAI</p>
</body>
</html>
```

- A **NIMI** CHENNAI  
B **NIMI**  
CHENNAI  
C CHENNAI  
NIMI  
D CHENNAI NIMI

- 
- 2 What is the output of the following html?

```
<html>
<body>
<h2>NIMI<small>CHENNAI</small>
formatting</h2>
</body>
</html>
```

- A NIMI chennai  
B NIMI CHENNAI  
C NIMI chennaiformatting  
D NIMICHENNAI**formatting**

- 
- 3 What is the output of the following html code?

```
<html>
<body>
<p>NIMI<sup>CHENNAI</sup></p>
</body>
</html>
```

- A NIMI<sup>chennai</sup>  
B NIMI<sub>chennai</sub>  
C NIMI chennai  
D NIMI - CHENNAI
- 

- 
- 4 How will the following html code appear in the browser?

```
<html>
<body>
<h1> my first heading</h1>
<p>my first paragraph</p>
</body>
</html>
```

- A **My first heading**  
My first paragraph  
B My first heading  
My first **paragraph**  
C My first heading  
My first paragraph  
D My first **heading**  
My first **paragraph**

- 
- 5 Which of the following code is used to add a plain color background to the web page?

- A <body bgcolor = "36, 2437">  
B <body color = "#FF000">  
C <body bgcolor = "#FF000">  
D <bgcolor = "blue">
-

## Module 12 : Designing Static WebPages - Key paper

### Questions: Level 1

SL.No	Key
1	A
2	D
3	C
4	B
5	C
6	B
7	C
8	A
9	C
10	B
11	A
12	C

### Questions: Level 2

SL.No	Key
1	A
2	D
3	A
4	D
5	A
6	A
7	C
8	C
9	C
10	B
11	A
12	D
13	B
14	B
15	C
16	A
17	D
18	C
19	B
20	D

### Question: Level 3

SL.No	Key
1	B
2	C
3	A
4	A
5	C