Computer Operator and Programming Assistant 1st Semester - Module 1 & 2: Safe Working Practice & Introduction to Computer Components

Questions: Level 1

1 Which is the sequence, in which computer operates?

A Input, output, process

B Input, process, output

C Process, input, output

D Output, process, input

2 Which is the first general purpose programmable electronic computer?

A ENIAC

B EDVAC

C EDSAC

D UNIVAC

3 What type of device is computer?

A Electrical device

B Electronic device

C Electro magnetic

D Electro mechanical

4 Who is considered as father of computer?

A Charles Babbage

B John Lickert

C John Mauchy

D M.V Wilkes

5 Who invented Analytical engine?

A Charles Babbage

B John Lickert

C John Mauchy

D M.V Wilkes

6 What is the main electronic component of the first generation computer?

A Integrated circuit

B Microprocess

C Transistors

D Vacuum tubes

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

2 Which is an internal power supply units of CPU?
A CVT
B UPS
C SMPS
D Stablizer

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

4 What is the purpose of memory unit in a computer?
A Accepts data
B Displays data
C Process data
D Stores data

5 How many pins are there in DIMM?
A 138
B 148
C 158
D 168

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 1st Semester - Module 3 : Windows Operating System

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

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

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 $\rightarrow$ right click on USB root hub $\rightarrow$ disable device

B   Device Manger $\rightarrow$ right click on USB root hub $\rightarrow$ enable device

C   Device Manger $\rightarrow$ right click on USB root hub $\rightarrow$ scan for hardware changes

D   Device Manger $\rightarrow$ right click on USB root hub $\rightarrow$ 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 1st Semester
Module 4 : Computer Basics and Software Installation

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

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

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 1st Semester
Module 5 : DOS & LINUX Operating Systems

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

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 in the result of the DOS command
    PROMPT DG?

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 1ˢᵗ 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 aceess 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

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 in 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 light 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 in 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 in 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

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 - 1st Semester
Module 7 : Spread Sheet Application

Questions: Level 1

1 How Cells are named in MS Excel?
A Alphabetically
B Numerically
C Alphanumerically
D Special Character

2 What is the maximum limit of rows in MS Excel 2010?
A 1084567
B 1048567
C 1048576
D 1084576

3 What is the maximum limit of column in MS Excel 2010?
A 16384
B 16438
C 16843
D 16348

4 Which bar lies top of the window in Excel Screen?
A Status Bar
B Ruler
C Title Bar
D Scroll Bar

5 How rows are numbered in MS Excel?
A Alphabetically
B Numerically
C Alphanumerically
D Special characters

6 How columns are named in MS Excel?
A Alphabetically
B Numerically
C Alphanumerically
D Special characters

7 Which tab is used to include pivot table, charts, hyperlinks to a spread sheet?
A Insert
B Page Layout
C Data
D Review

8 Which tab in Excel is used when importing, querying, outlining and subtotaling the data placed into a worksheet's data list?
A Formula
B Data
C Review
D Insert

9 Which tab in Excel is used for proofing, protecting, and marking up a spread sheet?
A Formula
B Data
C Review
D View

10 What type of software is MS Office?
A Application Software
B Operating System
C Programming Language
D System Software

11 Which tool in Ms office is best for organizing data and making lists?
A Access
B Excel
C Power Point
D Word

12 What is the file extension of Excel 2010?
A xls
B xlsb
C xlsm
D xlsx

13 How does the single element in a worksheet known as in Excel?
A Cell
B Column
C Range
D Row

14 What do you mean by A3,B13:B20,C7 reference in Excel?
A Range
B Union
C Formula
D General

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

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			Questions: Level 2			Question: Level 3	

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 - 1st 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

Questions: Level 1

1 What is the maximum number of characters allowed in text field is 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 objet 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 shart view

6 Which object stores information about related data?
A Document
B Table
C Page
D Screen

Questions: Level 2

1 Which key stoke 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 stoke 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 is 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 1st Semester
Module 10 & 11 : Networking Concepts & Internet Concepts

Questions: Level 1

1 Which layer in OSI model performs network routing, flow control and error control function?
A Network layer
B Session layer
C Physical layer
D Data link layer

2 What is the full form of IP?
A internet protect
B intranet protocol
C internet protocol
D international protocol

3 What is the full form of TCP?
A Test Control Protocol
B Transfer Control Protocol
C Transport Control Protocol
D Transmission Control Protocol

4 Which layer is the layer 2 in OSI network model?
A Session layer
B Physical layer
C Data link layer
D Transport layer

5 Which layer is the layer 4 in OSI model?
A Session layer
B Network layer
C Data link layer
D Transport layer

6 Which is the 6th layer in OSI communication model?
A Session layer
B Network layer
C Application layer
D Presentation layer

7 What is the abbreviation of OSI?
A Open Source Internet
B Open System Interaction
C Open Source Interconnection
D Open System Interconnection

8 What is the full form of EFT?
A Electronic Form Transfer
B Electronic Fund Transfer
C Electronic Field Transfer
D Electronic Format Transfer

9 Which is an example for WAN?
A Ethernet
B Home network
C Campus network
D Bluetooth network

10 What is the full form of ADSL?
A Asymmetrical Digital System Line
B Automatic Digital Subscriber Line
C Asymmetrical Digital Subscriber Line
D Asynchronous Digital Subscriber Line

11 Which is the layer 3 in OSI model?
A Network layer
B Session layer
C Physical layer
D Data link layer

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 - 1st 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
B
C
D

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"
B <url = "http: // nimi.gov.in">nimi
C nimi
D nimi

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 ^{chennai}

B NIMI $_{chennai}$

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

Computer Operator and Programming Assistant 2nd Semester -
Module 1 : JavaScript and Creating Web Page

Questions: Level 1

1 What is the process of writing instruction to be get executed by the computer?
A Debugging
B Executing
C Presenting
D Programming

2 Which is a statement terminator in javascript?
A ,
B ;
C :
D . .

3 Who developed javascript?
A Brendan Eich
B Brendan Rich
C John Eckerl
D John Mauchy

4 Which programming language's syntax influences javascript syntex?
A C
B COBOL
C Java
D JDK

5 Which web server provides good custeomer support if it had any issues?
A Apache
B IIS
C Lite speed
D Nginx

6 Which web server has high performance stability simple configuration and low resosurce usge?
A Apache
B IIS
C Lite speed
D Nginx

7 Which key is used to declare a variable in javascript?
A const
B dec
C dim
D var

8 Which is a variable seperator if more than one variable declared in one statement?
A ,
B :
C -
D /

9 Which brackets is used to write array in java script?
A Curve bracket
B Square bracket
C Curly bracket
D Corner bracket

10 Which bracket is used to write object in javascript?
A Curve bracket
B Square bracket
C Curly bracket
D Corner bracket

11 How many types of operation are there in javascript?
A 3
B 4
C 6
D 8

12 What is the purpose module (%) operator in javascript?
A Percentage value
B Product value
C Remainder value
D Quotient value

13 How many part are there in 'For' loop?
A 2
B 3
C 4
D 5

14 Which part in loop evaluates the conditions?
A Condition part
B Increment /Decrement part
C Initialisation part
D Looping part

15	How many types of error are there in javascript programming?
A	3
B	4
C	6
D	8

16	How many different values can be returned by the error name property in javascript ?
A	3
B	4
C	5
D	6

17	Which object method is used to return the value rounded down to its nearest interger?
A	abs()
B	ceil()
C	floor()
D	round()

18	Which special variable holds more than one value at a time?
A	Array
B	Element
C	Function
D	Object

19	Which is the parameter name separator in javascript?
A	,
B	:
C	-
D	/

20	Which function in javassript converts a number to a string?
A	Num()
B	Str()
C	String()
D	to string()

21	Which allows developers to bundle all functionality under a unique application - specific name?
A	Class
B	Name space
C	Object
D	Property

22	Which is a valid js code to sort element of an array tracle?
A	Trade.sort:
B	Trade.sort();
C	Sort.trade();
D	Sort.(trade);

23	What is the full form of BOM?
A	Browser Object Method
B	Browser Object Model
C	Browser Oriented Method
D	Browser Oriented Model

24	What is the full form of TOC?
A	Text of content
B	Time of calculation
C	Table of content
D	Terminator of content

25	Which is the first phase of System Development Life Cycle?
A	Testing
B	Planning
C	Developing
D	Defining

26	What is the abbreviation of W3C in Dom?
A	Word Wide Web Curriculum
B	World Wide Web Consortium
C	World Wide Web Centre
D	World Wide Web Content

Questions: Level 2

1 What is the main purpose of JavaScript?
A Client side validation
B Create web browsers
C Read and write files
D Store data in the server

2 Which one is responsible of running javascript code?
A Browser
B Notepad++
C Sublime Text
D Visual studio code

3 Which one enables the hosting providers to mange multiple domains on a single server?
A Network server
B SQL server
C Web server
D Database server

4 Which sign an 'assignment' operator in javascript?
A =
B #
C = =
D < >

5 Which data type in javascript returns the value 'True' or 'Flase'?
A Boolean
B Dynamic
C Object
D String

6 Which operator is used to check both value and type in javascript?
A #
B =
C = =
D = = =

7 Which assignment operator is equivalent to a = a * 5?
A a = 5 * 9
B a = * 5
C a * = 5
D a = 5

8 Which single charcter escape sequence represents 'line feed'' javascript?
A \ b
B \ f
C \ n
D \ t

9 What is the purpose of Initialisation part in'for' loop?
A exit the loop
B evaluate the condition
C increase or decrease the initial variable
D Initiate the variable

10 Which keyboard in switch case statement specifies the code to run if there is no case match?
A Break
B Case
C Default
D End

11 Which statement is used to test a block of code for errors?
A Catch
B Finally
C Throe
D Try

12 Which statement is used to handle the error?
A Try
B Catch
C Throw
D Finally

13 Which statement is used create custom error in javascript?
A Catch
B Finally
C Throw
D Try

14 Which statement is used to execute code after try and catch?
A Finally
B Syntax error
C Throw
D Type error

15 Which error indicates that the numbers is outside the range of legal values?
A Range Error
B Reference Error
C Type Error
D URI Error

16 Which error indicates that the variable used is not declared?
A Eval Error
B Range Error
C Reference Error
D Syntax Error

17 Which error indicates that the value is outside the range of expected type?

A Eval Error

B Range Error

C Syntax Error

D Type Error

18 Which is used to acess individual value in an array?

A Content Number

B Element Number

C Table Number

D Variable Number

19 What is the purpose of length property in array?

A Returns number of array element

B Returns number of characters

C Returns number of fields in object array

D Returns number of highest array index

20 Which method joins all array element into string with specified separator?

A Join()

B Pop()

C Push()

D To string()

21 Which method removes the last elements from an array?

A Join()

B Push()

C Pop()

D Shift()

22 Which method is used to add new element to an array?

A Join()

B Push()

C Pop()

D Shift()

23 Which method removes the first array element?

A Join()

B Pop()

C Push()

D Shift()

24 Which variable works as function argument in java script?

A Function variable

B Global variable

C Local variable

D Object variable

25 Which variable declared outside a function in Javascript?

A Function variable

B Global variable

C Local variable

D Object variable

26 Which feature in Javascript has properties and methods?

A Array

B Function

C Object

D Controls

27 Which variable are deleted in JavaScript when the page is closed?

A Function variable

B Global variable

C Local variable

D Object variable

28 Which method is called at the moment of instentiation of an object?

A Constructor

B Inheritance

C Polymorphism

D Property

29 Which is an instance of class?

A Class

B Name space

C Object

D property

30 Which is window method is used to move the current window?

A Move()

B Move to()

C Window move()

D Window.move to()

31 Which is property returns the width of the visitor's screen in pixels?

A Width()

B Screen width()

C Screen.width()

D Width.screen()

32 Which is property returns the URL of the current page?

A href()

B < herf >

C Location.herf

D herf.location

33 Which property is used to transfer files from one host to another host over internet?

A IP

B FTP

C HTTP

D SMTP

34 Which open source software is used to upload from client to server or download from server to client?

A PHP

B Perl

C HTTP

D FILEZILLA

Questions Level 3

1 How will javascript treat a number, when it is enclosed with double or single quotes?

A Error

B Number

C String

D Zero

2 What will be the output for the following Javascript code?
var x = 13 +"03"
Alert(x);

A 16

B 133

C 1303

D 13 03

3 What will be the output, if the javascript code is executed
var x = 1324;
var y = new Number(1324);
if(x === y)
alert("Yes");
else
alert("No")

A Infinity

B Error

C No

D Yes

4 What is the output of the following javascript code?
var x = " ITI ";
var y = " GOVT ";
var o = y concat(x)
document.write(o);

A ITI GOVT

B ITIGOVT

C GOVTITI

D GOVT ITI

5 What is the output of the following javascript code?
var name = " Kanya Kumari" ;
var x = name.substr(8,2);
document.write(x);

A um

B ma

C ar

D Ku

Module 1 : JavaScript and Creating Web Page - Key paper

Questions: Level 1

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

Questions: Level 2

SL.No	Key
1	A
2	A
3	A
4	A
5	A
6	D
7	C
8	C
9	D
10	C
11	D
12	B
13	C
14	A
15	A
16	C
17	D
18	B
19	A
20	A
21	C
22	B
23	D
24	C
25	B
26	C
27	B
28	A
29	C
30	D
31	C
32	B
33	B
34	D

Questions: Level 3

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

Computer Operator and Programming Assistant 2nd Semester -
Module 2 : Programming with VBA

Questions: Level 1

1 Which VBA built in function returns location at the second string occurs within the first string?

A Mid()

B Chr()

C ASC()

D Instr()

2 Which keyword is used to declare the variables in project scope?

A Static

B Private

C Public

D Protect

3 In VBA, How many types of access specifiers available in VBA?

A 2

B 3

C 4

D 6

4 Which type of variable cannot be declared within a procedure in VBA?

A Project scope

B Local scope

C Global scope

D Module scope

5 Which variable recognized only within the procedure in which it is declared?

A Local scope

B Module scope

C Global scope

D Project scope

6 How many levels of variable scope available in VBA?

A 2

B 3

C 4

D 7

7 What will be the output of the following VBA code?
Debug.printformat(#1/1/2017#,"yyyy/mm/dd")

A 1/1/2017

B Sun, Jan01, 2017

C 2017/01/01

D Sunday, January 01, 2017

8 Which function returns true if the expression is a valid date, otherwise it returns false in VBA?

A CDate()

B IsDate()

C Day()

D Dateadd()

9 What is the full form of UDF in VBA?

A User Data Functions

B User Defined Functions

C Undefined Functions

D Used Data Functions

10 Which function returns the day of the month (number from 1 to 31) given date value in VBA?

A Day()

B Date()

C Month()

D Date part()

11 Which function returns the current system date and time in VBA?

A Date()

B Day()

C Hour()

D Now()

12 Which function extracts the first 5 characters from a string in VBA?

A Right(str,5)

B Left(str,5)

C Mid(str,5)

D Substr(str,5)

13 Which color of dot indicate the breakpoint in VBA?

A Grey

B Yellow

C Maroon

D Red

14 Which shortcut key is used to set the properties of form while designing?

A F4

B Ctrl + F4

C Alt + F4

D Shift + F4

15	Which shortcut key is used to open code window in VBA?	23	How many numeric data types available in Excel VBA?
A	F7	A	4
B	Alt + F7	B	5
C	Ctrl + F7	C	7
D	Shift + F7	D	8
16	Which code is used to display a user form in VBA?	24	What is the another name for keywords in VBA?
A	Load user Form1	A	Literals
B	User Form1.Show	B	Variables
C	User Form1.Show False	C	User defined words
D	User Form1.Load	D	Reserved words
17	Which mathematical function returns square root of a specified number in VBA?	25	Which key word is used to declare the variable in VBA?
A	Sqt()	A	Sub
B	Squr()	B	Declare
C	Sqrt()	C	Dim
D	Sqr()	D	AS
18	Which VBA function is used to convert the string from uppercase to lowercase?	26	Which data type can hold any type of values in VBA?
A	Lcase()	A	Variant
B	Lower()	B	Variable
C	Ucase()	C	Constant
D	Upper()	D	Keyword
19	Which of the following is logical operator in VBA?	27	Which entitie hold data in VBA?
		A	Literals
A	+	B	Constants
B	-	C	Keywords
C	*	D	Variables
D	And	28	Which worksheet method is used to copy a sheet to another location in the workbook?
20	Which character is to be suffixed for long data type in VBA?	A	Activate
		B	Copy
A	&	C	Save AS
B	!	D	Select
C	#	29	Which VBA worksheet property return or sets a string value that represents the object name?
D	@		
21	What is the storage size of decimal data type in VBA?	A	Name
		B	Index
A	2 bytes	C	Range
B	4 bytes	D	Cells
C	8 bytes	30	Which method displays the data form associated with the worksheet in VBA?
D	12 bytes		
22	What is the storage size of currency data type in VBA?	A	Copy
		B	Printout
A	2 bytes	C	Show Data Form
B	4 bytes	D	Select
C	8 bytes		
D	12 bytes		

31	Which VBA property returns a range object that represents all the cells on the worksheet?	39	Which box groups related controls into one visual unit in a rectangle with an optional label?
A	Cells	A	Label box
B	Rows	B	Group box
C	Index	C	List box
D	Name	D	Combo box
32	Which object is member of the workbook?	40	Which is used to create user interface forms?
A	Sheets	A	C
B	Workbook	B	VBA
C	Worksheet	C	HTML
D	Range	D	Javascript
33	Which type of work book method cannot be modified in VBA?	41	Where does Excel come in object hierarchy of VBA?
A	Close	A	Range object
B	Save	B	Workbook object
C	Save AS	C	Worksheet object
D	Protect	D	Application object
34	Which workbook property returns a string value that represents the name of the object in VBA?	42	Which shortcut key is used to open project explorer window in VBA?
A	Full name	A	Ctrl + R
B	Name	B	Ctrl + P
C	Path	C	Ctrl + W
D	Worksheets	D	Ctrl + E
35	Which workbook property returns the name of the object including its path on disk in VBA?	43	Which shortcut key is used to open VBA Editor from the Excel worksheet?
A	Full name	A	Ctrl + F11
B	Name	B	Alt + F11
C	Path	C	Ctrl + V
D	Worksheets	D	Ctrl + F7
36	Which can hold lot of data with one variable in VBA?	44	What is the Full form of IDE?
A	Arrays	A	Integrated Development Element
B	Collections	B	Internal Development Environment
C	Groups	C	Integrated Development Environment
D	Methods	D	Internal Distributed Environment
37	Which type of list box enables one choice of adjacent choice in VBA?	45	Which shortcut key is used to step into line - by - line execution in VBA?
A	Drop down list	A	F2
B	Single - selection list box	B	F4
C	Multiple - selection list box	C	F5
D	Extended - selection list box	D	F8
38	Which button has three states in VBA?	46	What is called the set of commands bundled together under one name?
A	Option button	A	Properties
B	Spin button	B	Macros
C	Push button	C	Procedures
D	Command button	D	Events

47	What is called the set of statement that are executed under one name?
A	Macros
B	Properties
C	Procedures
D	Events
48	Which one is attributes of an object in VBA?
A	Procedures
B	Events
C	Macros
D	Properties
49	What is called double clicking an object in VBA?
A	Events
B	Macros
C	Procedures
D	Methods
50	Which is used to type / edit the programming code in VBA?
A	Form window
B	Properties window
C	Immediate window
D	Visual basic editor
51	What is the alternate name of Bugs?
A	Errors
B	Keywords
C	Variables
D	Constants
52	Which shortcut key is used to open the Visual Basic Editor In VBA?
A	Alt + F11
B	Ctrl + F11
C	Shift + F11
D	Shift + Ctrl + F11

Questions: Level 2

1 Which simplifies the work to be eliminating or rewriting the code in VBA?
A Class
B Object
C Macros
D Functions

2 Which type of variable can be accessed or used by subroutines outside the modules in VBA?
A Static
B Private
C Protect
D Public

3 Where there is no difference between dim and private in VBA?
A Local scope
B Module scope
C Global scope
D Project scope

4 Which method is used to pass the reference to the arguments?
A Ref
B Val
C Reference
D By Ref

5 Which function is used to check whether the given input is numeric or Not in VBA?
A Numeric()
B Isnumber()
C Isnumeric()
D Isnum()

6 Which function returns specified part of a given date in VBA?
A Day()
B Datevalue()
C Datediff()
D Datepart()

7 Which function returns the difference between two date values based on the interval specified in VBA?
A Datediff()
B Day()
C Daydiff()
D Datedif()

8 What is the return type of CSng function in VBA?
A Boolean
B Variant
C Single
D String

9 Which VBA code is used to load user form into memory but do not display?
A User form1.Show
B Load userform1
C Userform1.load
D Show userform1

10 Which VBA code is used to remove the user form from memory?
A Unload me
B Userform1.hide
C Unload userform1
D User form show false

11 Which window displays the watched expression including the one just added?
A Module window
B Immediate window
C Watch window
D Debug window

12 Which one is indicated by a red dot with a line of code highlighted in red in VBA?
A Break point
B Start point
C End point
D Error point

13 Which is used to repeats the same steps in case of frequency needed actions in VBA?
A Class
B Object
C Functions
D Macros

14 Which function returns the integer portion of a number in VBA?
A Int()
B Format()
C Abs()
D Sign()

15 Which function returns the hyperbolic cosine of the specified angle in VBA?
A Abs()
B Cos()
C Cosh()
D hcos()

16	Which mathematical function generates a random number in VBA?	24	Which is a proper object hierarchy in VBA?
A	Random()	A	Worksheet, Workbook, Application, Range
B	Rnd()	B	Range, Application, Worksheet, Workbook
C	Rand()	C	Range, Worksheet, Workbook, Application
D	Round()	D	Application, Workbook, Worksheet, Range

17	Which operators are concatenation operator in VBA?	25	What is the shortcut key to run the current procedure in VBA?
A	+ and -	A	F2
B	& and -	B	F4
C	& and +	C	F5
D	& and *	D	F8

18	Which type of words cannot use for any other purpose in VBA?	26	Which window displays the entire list of local varibles and their current values in VBA?
A	Literals	A	Locals window
B	Keywords	B	Watch window
C	Constants	C	Immediate window
D	Variables	D	Debugging window

19	Which is a series of items where all items share the same properties and methods in VBA?	27	Which window is similar to the locals window, but it is used to tracing the variables in VBA?
A	Arrays	A	Call stack window
B	Groups	B	Watch window
C	Methods	C	Immediate window
D	Collections	D	Debugging window

20	Which button allows a single choice within a limited set of mutually exclusive choice?	28	Which shortcut key is used to open the immediate window?
A	Button	A	Ctrl + G
B	Option button	B	Ctrl + L
C	Spin button	C	Alt + G
D	Toggle button	D	Alt + L

21	Which box has three states in VBA?	29	What is the another name trigger for an action in VBA?
A	List box	A	Methods
B	Combo box	B	Modules
C	Check box	C	Events
D	Group box	D	Macros

22	Which one creates a box with a scrollable list containing a number of input values in VBA?	30	Which shortcut key allows debugger to run the current procedure and go line after line called the procedure in VBA?
A	Combo box	A	Ctrl + Shift + F6
B	Option button	B	Ctrl + Shift + F7
C	Text box	C	Ctrl + Shift + F8
D	List box	D	Ctrl + Shift + F9

23	Which control is suitable to collect the input from the user in VBA?	31	While debugging code, which statement allows to go to the highlighted line?
A	Label	A	Step into
B	Text box	B	Step over
C	Command button	C	Step out
D	User form	D	Show next

32 Which control is used to increase or decrease a value, such as a number time or date?

A Scroll Bar

B Spin Button

C Combo Box

D Toggle Button

Questions: Level 3

1 Which VBA function compares given strings and returns -1 if the first string is smaller than the second string, returns 0 if both are equal and 1 if the first string is greater than second string?
A Strcmp
B Strcomp
C Compare
D Scmp

2 Which scope does the variable declared with dim and remains in the existance only as long as the procedure in which if is declared is running?
A Global scope
B Local scope
C Module scope
D Project scope

3 What will be the output of the following VBA code?
Sub test()
a = 9
Debug.Print Sqr(a)
End sub
A 3
B 9
C 18
D 81

4 What will be the output for the following VBA code?
Debug.print
DateDiff("yyyy","1/12/2016","31/1/2017")
A 0
B 1
C 11
D 30

5 What will be the output of the following VBA code?
Sub test()
x = "institue"
Debug.print Format(x,">")
End sub
A Institute
B institute
C INSTITUTE
D instiTUTE

6 What will be the output of the following VBA code?
Sub test()
Dim S AS string
S = "wholehearted"
Debug.Print mid(s,6,4)
End sub
A arte
B hear
C hole
D eart

7 What will be the output of the following VBA code?
Sub test()
a = " Computer operator"
Debug.Print left(a,10)
End sub
A Operator
B Computer o
C Computer
D Computer operator

8 What will be the output of the following VBA code?
Sub test()
Dim I as integer
Dim S as string
S = "Time is money"
I = len(s)
Debug.print "The length is " & I
End sub
A 13
B The length is 11
C The length is 13
D THE LENGTH IS 13

9 What will be the output of the following VBA function?
Sub stg()
Str = "Mathematics"
Debug.Print right(str,6)
End sub
A matics
B Mathem
C Mathemat
D Mathematics

Module 2 : Programming with VBA - Key paper

Questions: Level 1 **Questions: Level 2** **Questions: Level 3**

SL.No	Key
1	D
2	C
3	A
4	D
5	A
6	C
7	C
8	B
9	B
10	A
11	D
12	B
13	D
14	A
15	A
16	B
17	D
18	A
19	D
20	A
21	D
22	C
23	C
24	D
25	C
26	A
27	D
28	B
29	A
30	C
31	A
32	C
33	D
34	B
35	A
36	B
37	C
38	A

SL.No	Key
39	B
40	B
41	D
42	A
43	B
44	C
45	D
46	B
47	C
48	D
49	A
50	D
51	A
52	A

SL.No	Key
1	C
2	D
3	B
4	D
5	C
6	D
7	A
8	C
9	B
10	C
11	C
12	A
13	D
14	A
15	C
16	B
17	C
18	B
19	D
20	B
21	C
22	D
23	B
24	D
25	C
26	A
27	B
28	A
29	C
30	C
31	D
32	B

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

Computer Operator and Programming Assistant 2nd Semester - Module 3 : Using Accounting Software

Questions: Level 1

1 What type of software is Tally?
A Accounting Software
B Application Software
C Language Translator
D System Software

2 What is the purpose of financial management feature in Tally?
A Importing and exporting data
B For stock transfer
C To get daily balances and Transaction value
D To prepare purchase records

3 Which area in Tally screen provides quick access to different options?
A Button bar
B Calculator
C Product info
D Work area

4 Which is prepared to ascertain actual profit or loss of the business?
A Balance sheet
B Book-keeping
C Profit and loss account
D Trading account

5 What is meant by current date in Tally?
A Calendar date
B Last voucher date
C Last worked date
D System date

6 Which are the things and properties for resale that converts into cash?
A Current assets
B Business Transaction
C Liabilities
D Purchase

7 Who receives benefits without giving money immediately but liable to pay in future?
A Creditor
B Debtor
C Owner
D Worker

8 Which function key is used to record fund transfer between cash and bank account?
A F4
B F5
C F6
D F7

9 Which document is issued by the receiver of cash to the giver of cash acknowledging the cash received voucher?
A Ledgers
B Journals
C Receipts
D Vouchers

10 What is a summarized record of all the transactions to every person, every property and every type of service?
A Account
B Journals
C Ledgers
D Vouchers

11 Which is the main book of final entry for accounts?
A Balance sheet
B Ledger
C Receipts
D Vouchers

12 What is termed as excess of credit side total amount over debit side total amount in profit and loss account?
A Credit
B Debit
C Loss
D Profit

13 Which book is used to record transactions relating to return of goods to suppliers?
A Purchase Book
B Purchase Return Book
C Sales Book
D Sales Return Book

14 Which is a statement of assets and liabilities?
A Balance sheet
B Journals
C Ledgers
D Trial balance

15	Which accounting system is incomplete and unscientific?
A	Double Entry System
B	Single Entry System
C	Triple Entry System
D	Multi Entry System

16	What is the rule for real account?
A	Debtor the receiver, Creditor the giver
B	Debtor the giver, Creditor the receiver
C	Debit comes in, Credit goes out
D	Debit goes out, Credit comes in

17	Which shortcut key is used to activate calculator in Tally?
A	Ctrl + C
B	Ctrl + M
C	Ctrl + N
D	Ctrl + T

18	Which activity in Tally is used to find out the financial position of the organisation?
A	Balance sheet
B	Book-keeping
C	Trading
D	Profit and loss

19	What is referred to as buying and selling of goods?
A	Normal account
B	Real account
C	Profit and loss account
D	Trading account

20	Which factor determines the cost of the product?
A	Direct cost
B	Elements of cost
C	Indirect cost
D	Standard cost

21	What is the shortcut key to export the report in ASCII, SDF, HTML or XML format?
A	Alt + C
B	Alt + D
C	Alt + E
D	Alt + X

22	Who gives benefits without receiving money, but will claim in future?
A	Creditor
B	Debtor
C	Owner
D	Worker

Questions: Level 2

1 Which is the ledger grouping for bills receivable in Tally ERP9?
A Fixed asset
B Current asset
C Direct expenses
D Indirect expenses

2 What is the purpose of financial management feature in Tally?
A Handles different types of vouchers
B Allows importing and exporting data
C Provides budgeting option
D Provides option for data backup

3 What is the purpose of Inventory Management Feature in Tally?
A Provides option for data backup
B Provides all relevant information for any stock item in a single screen
C Provides daily balance and transaction value
D Provides option to upload reports on the website directly

4 What is the purpose of security feature in Tally?
A Provides budget option
B Provides option for data backup
C Provides option to upload reports
D Provides statement of accounts

5 Which term is used for receiving aspects of a transaction?
A Credit
B Debit
C Profit
D Receipt

6 What is the purpose of Tally audit feature in Tally ERP 9?
A Allows easy analysis of result / reports with graphical values
B Allows statutory reporting for VAT, CST, TCS, TDS, FBT, GST
C Allows splitting of company data into multiple compaines
D Verify, validate and accept accounting information

7 Which combination of key is used to change the financial period in Tally?
A F2
B Alt + F2
C Ctrl + F2
D Shift + F2

8 Which combination of key is used to open "Tally Reference Manual"?
A Alt + H
B Alt + M
C Alt + R
D Alt + T

9 Which function of key is used the list / select a company in Tally?
A F1
B F3
C F5
D F7

10 Where does the transactions are entered, before taken to the appropriate ledger account?
A Balance sheet
B Journals
C Receipts
D Vouchers

11 Which term is used for the amount invested for starting a business by a person?
A Asset
B Capital
C Debit
D Liabilities

12 What is the purpose of Technological feature in Tally?
A Allows importing and exporting data
B Flexible units of measure
C Provides budgeting option
D Provides option for data backup

13 Which term is used for giving aspect of a transaction?
A Credit
B Debit
C Journal
D Voucher

14	Which term is used for all the amounts payable by a business concern to outsiders?	22	Which sequence of option is used to view the trial balance on the screen?
A	Assets	A	Gateway of Tally →Trial balance
B	Capitals	B	Gateway of Tally → Display → Trial Balance
C	Debits	C	Gateway of Tally → Accounts Info → Trial Balance
D	Liabilities	D	Geteway of Tally → Display → Account Book → Trial balance
15	Which is a statement of all the ledger account balance prepared at the end of particular period to verify the accuracy of the entries?	23	Which report displays the summary of all the cost centres under a cost category?
A	Journals	A	Category summary
B	Receipts	B	Cost centre Break-up
C	Trial Balance	C	Group Break-up
D	Vouchers	D	Ledger break-up
16	What is the purpose of Ctrl + Q key is the Gateway of Tally screen?	24	Which function key is used to enter purchase?
A	Close the tally screen	A	F6
B	Quit tally current screen	B	F7
C	Exit with confirmation	C	F8
D	Exit without confirmation	D	F9
17	What is the purpose of Alt + W key in Tally?	25	Which function key is used to enter receipts?
A	Change the financial period	A	F2
B	Invoke Tally Reference Manual	B	F4
C	Open default web browser	C	F6
D	Exist Tally without confirmation	D	F8
18	Which combination of function key is used to open inventory voucher's entry menu?	26	Which shortcut key is used to open debit Note Voucher?
A	Alt + F1	A	Alt + F9
B	Alt + F3	B	Alt + F10
C	Alt + F5	C	Ctrl + F9
D	Alt + F7	D	Ctrl + F10
19	Which combination of key is used to save the information in Tally?	27	Which shortcut key is used to remove a line in a report in report screen?
A	Ctrl + A	A	Alt + I
B	Ctrl + I	B	Alt + R
C	Ctrl + S	C	Alt + S
D	Ctrl + X	D	Alt + X
20	Which shortcut key is used to shut a company from the gateway of Tally screen?	28	Which feature offers a parallel classification of stock item?
A	Alt + F1	A	Stock categories
B	Alt + F3	B	Stock group
C	Alt + F5	C	Stock item
D	Alt + F7	D	Stock query
21	Which register is used to post the journal entries periodically?	29	Which budget is prepared for a very short period?
A	Bill book	A	Current budget
B	Cash book	B	Long term budget
C	Ledger	C	Rolling budget
D	Trial balance	D	Short term budget

30	Which ratio evaluate the availability of cash to pay debit?
A	Activity ratio
B	Debit ratio
C	Liquidity ratio
D	Market ratio
31	Which function key is used to enter payment?
A	F3
B	F5
C	F7
D	F9
32	Which report displays ledgers and group summary information for the selected cost centre?
A	Category summary
B	Cost centre Break-up
C	Ledger break-up
D	Group Break-up
33	Which name indicates the decreasing value of an Asset?
A	Current asset
B	Depreciation
C	Indirect expenses
D	Sundry debitor
34	Which shortcut key is used to cancel a voucher in Day book / List of vouchers in Tally?
A	Alt + D
B	Alt + I
C	Alt + S
D	Alt + X

Module 3 : Using Accounting Software - Key paper

Questions: Level 1

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

Questions: Level 2

SL.No	Key
1	B
2	C
3	B
4	B
5	B
6	D
7	B
8	A
9	A
10	B
11	B
12	A
13	A
14	D
15	C
16	D
17	C
18	A
19	A
20	A
21	C
22	B
23	A
24	D
25	C
26	C
27	B
28	A
29	A
30	C
31	B
32	B
33	B
34	D

Computer Operator and Programming Assistant 2nd Semester - Module 4 : E - Commerce

Questions: Level 1

1 What is the full form of EDI?
A Electronic Data Interchange
B Electronic Direct Interchange
C Electronic Data Information
D Electronic Data Interconnection

2 What is the abbreviation of CGI?
A Computer Gateway Interface
B Common Gateway Interface
C Computer Gateway Interconnection
D Common Gateway Interconnection

3 Which type of E - Commerce is payment Gateway?
A b2b
B b2c
C g2c
D g2b

4 Which type of E - Commerce is tenders and submission of application?
A b2b
B b2c
C g2c
D g2b

5 Which type of E - Commerce is Amazon?
A b2b
B b2c
C g2b
D g2c

6 What is called sale or purchase of items without physically visiting a shop?
A E - Commerce
B POS
C Traditional Commerce
D E - Service

7 Which scope of E- Commerce business platforms like amazon, ebay, etc?
A National
B Local
C Global
D Virtual

8 What is the full form of COD in E - Commerce?
A Cash on Delivery
B Cash on Demand
C Commerce on Delivery
D Cart on Delivery

9 Which one is E - Commerce site?
A Yahoo
B Bing
C Google
D Amazon

10 Which one is a online payment?
A Flipkart
B Paytm
C Gmail
D Reliance jio

11 Which type of attack is a method of defeating a cryptographic scheme of trying a large number of possibilities?
A Teardrop attack
B Brute force attack
C Phlashing
D Smurf attack

Questions: Level 2

1 Which is the model in E - Commerce, if the seller and buyer are both business firms?
A Consumer to Business
B Business to Consumer
C Business to Business
D Consumer to Consumer

2 Which is the model in E - Commerce, if the seller is a business and the individual is an consumer?
A Consumer to Business
B Business to Consumer
C Business to Business
D Consumer to Consumer

3 Which is the model in E - Commerce, if the seller is an individual and the buyer is a business firm?
A Consumer to Business
B Business to Consumer
C Business to Business
D Consumer to Consumer

4 Which is the model in E - Commerce, if the seller and the buyer are the both individuals?
A Consumer to Business
B Business to Consumer
C Business to Business
D Consumer to Consumer

5 Which option in E - Commerce, helps to keep selected products until checkout / payment?
A Basket
B Cart
C Tray
D COD

6 Which is the function of specifying access rights to resources related to information security?
A OTP
B Pin
C Authoriztion
D Passcode

7 Which refers to paying the money back to the buyer after the price has been deducted from the account?
A Refund
B Return
C Deduction
D Charge bace

8 Which card permits online payment using balance amount available in bank account?
A Credit card
B Paypal
C Debit card
D Wallet

9 Which is the set of rules that limits access to information?
A Availability
B Integrity
C Authenticity
D Confidentiality

10 Which is the process of ensuring the data, transactions, communication or documents are genuine?
A Availability
B Integrity
C Authenticity
D Confidentiality

11 What is the purpose of OLX web site?
A Uploading Files
B Buying and selling products
C Searching Documents
D Recovering files

12 Which of the following authenticates and handles credit card payment for E-Commerce?
A Payment gateway
B E - Commerce gateway
C Software gateway
D E-Wallets

13 What is the another name called PDoS?
A Brute force attack
B Non technical attack
C Phlashing
D Smurf attack

Module 4 : E - Commerce - Key paper

Questions: Level 1

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

Questions: Level 2

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

Questions: Level 1

1   When the Indian parliament passed the IT Act?
A   1990
B   1992
C   2000
D   2005

2   What is the full form of LDAP?
A   Light Weight Directory Access Provider
B   Light Weight Directory Access Protocol
C   Light Weight Directory Access Program
D   Light Weight Directory Access Protection

3   What is called the collective terms of malicious software, such as viruses, worms and trojans?
A   Spam
B   Phishing
C   Malware
D   Harm

Questions: Level 2

1 What is called protecting data from online attacks, deletions, malwares?
A Physical security
B Cyber security
C Cyber attack
D Virus

2 What is called the protection of information and data from unauthorized Access?
A Physical security
B Link security
C Risk management
D Information security

3 What is the full form of CIA under information security?
A Confidentiality Integrity Availability
B Criminal Investigation Agency
C Cost Information Agency
D Credit Integrity Assement

4 What is called periodic assessment of security vulnerability in computer system?
A Threat
B Attack
C Hacking
D Security audit

5 What is called a single point of access for several networking services?
A Phishing
B Web service
C Directory service
D Worms

6 Which activities endanger the sovereignty and integrity of nation?
A Cyber Terrorism
B Cyber vandalism
C Cyber squatting
D Carding

7 Which crime involves the use of computer networks to create, distribute or access materials that sexually expoit underage persons?
A Assault by Threat
B Cyber squatting
C Cyber vandalism
D Child pornography

8 What is called the unauthorized control/acess over the computer system and destroys the data?
A Defamation
B Carding
C Hacking
D Cyber - stalking

9 Which method go through all the files or network elements with an intention to detect something unusual?
A Probing
B Phishing
C Infecting
D Scanning

Module 5 : Cyber Security - Key paper

Questions: Level 1

SL.No	Key
1	C
2	B
3	C

Questions: Level 2

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