

STD-9
SUBJECT - COMPUTER
SEMETER - II

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CH-5 Introduction to Operating System.

- (1) Which of the following units are there in computers ?
(A) Keyboard, mouse (B) Monitor, printer (C) Peripheral, Optical disc (D) **All the above**
- (2) In the absence what does computer become meaningless ?
(A) Hardware (B) **Software** (C) Both (A) and (B) (D) None
- (3) What should be supplied to make the use of computer easy ?
(A) Abstractions (B) Metaphors (C) **Both (A) and (B)** (D) None
- (4) Which is the example simplifying the use of computer easier ?
(A) **File System Metaphor** (B) Folder System Metaphor
(C) Computer System Metaphor (D) Basic System Metaphor
- (5) When computer boots which program starts first ?
(A) **Operating System** (B) Metaphor System (C) Basic System (D) Computer System
- (6) What is operating system ?
(A) Hardware (B) **Software** (C) Humanware (D) None
- (7) What performance task of activating jobs known to all components by bringing them in basic condition ?
(A) CPU (B) **Operating System** (C) Multiprocessor System (D) File System
- (8) How is ROM known in personal computer ?
(A) BIOA (B) BISO (C) **BIOS** (D) BAOS
- (9) What is the full form of BIOS ?
(A) Basic Input Output Source (B) **Basic Input Output System**
(C) Basic Input Output Section (D) Basic Input Output Sample
- (11) How is the primary program of computer known ?
(A) BIOS (B) **POST** (C) Algorithm (D) Flowchart
- (12) What is the full form of POST ?
(A) **Power On Self Test** (B) Power On Selection Test
(C) Power On Section Test (D) Power On Source Test
- (13) What undertakes the primary assessment of computer?
(A) CPU (B) **Processor** (C) **POST** (D) All the above
- (14) How is the operating system that starts computer system known ?
(A) Booming (B) **Bootng** (C) Backing (D) Basic
- (15) With the passage of time what became a part of program code and instructions ?
(A) Hardware (B) Software (C) **Operating system** (D) Humanware
- (16) How is the capacity of running several program simultaneously known ?
(A) Multiprocessing (B) **Multiprogramming** (C) Multisystem (D) Multi resources
- (17) How is the computer having more than one processor known?
(A) Multiprogramming system (B) **Multiprocessor system**
(C) Multiple programming system (D) Multiple processor system
- (18) On booting computer what special program does it implement ?
(A) **Shell** (B) **Kernel** (C) Device driver (D) File system
- (19) What provides (user interface) to user for operating computer system?
(A) Device driver (B) File system (C) **Shell** (D) Kernel
- (20) How is the task of using data on respective parts of memory known ?
(A) Memory resource (B) Memory system (C) **Memory access** (D) Memory usage
- (21) Memory not allocated by operating system is not accessed by any process. How is this situation known ?
(A) Memory excess (B) **Memory protection** (C) One user system (D) Memory management
- (22) What kind of system is would it be called which only one user can use ?
(A) **Single user system** (B) One man user system (C) One user system (D) Different user system
- (23) What kind of system is it that several users can use simultaneously?
(A) Multiuser system (B) Multiprocessing user system

- (C) **Multuser system** (D) Multilevel user system
- (24) How is the computer with multiuser system with several users implementing different program known ?
 (A) Source computer (B) **Server computer**
 (C) Master computer (D) Node computer
- (25) When a single computer system is accessed by many users, what should operating system provide them with?
 (A) Separateness (B) Safety
 (C) Lack of interruption from one another (D) **All the above**
- (26) Which assurance should multiuser operating necessarily provide for safety ?
 (A) To permit authorized use (B) To reject unauthorized attempts
 (C) **Both (A) and (B)** (D) None of the above
- (27) How is the utility for exploring information stored in computer known ?
 (A) **File browser** (B) Web browser (C) System browser (D) Source browser
- (28) In a system other than embedded one, what should user be provided with doing action reaction ?
 (A) Kernel program (B) **Shell program** (C) Drivers' program (D) File program
- (29) Which of the following option shows typical component of operating system?
 (A) Device driver (B) Kernel (C) Shell (D) **All the above**
- (30) According to whose requirement is device driver loaded or unloaded?
 (A) User (B) Shell (C) File system (D) **Kernel**
- (31) What is the core or the main component of operating system ?
 (A) Shell (B) **Kernel** (C) Device driver (D) File system
- (32) Which component performs the main or key tasks of operating system ?
 (A) **Kernel** (B) Shell (C) File system (D) Device driver
- (33) Which of the following function does Kernel perform?
 (A) Prepares a register of program implementation
 (B) Provides security to CPU, input/output
 (C) Manages input/output and memory (D) **All the above**
- (34) According to the definition of some people Kernel itself is.....
 (A) Shell (B) **Operating System** (C) Device driver (D) File system
- (35) Which part of operating system is the most visible?
 (A) File system (B) Device drive (C) **Shell** (D) All the above
- (36) By whose appearance majority of the people identify operating device?
 (A) Device driver (B) **Shell** (C) File system (D) **All the above**
- (37) What is User Bridge ?
 (A) User internet (B) User information (C) User intersource (D) **User interface**
- (38) What is full form of UI ?
 (A) User Interest (B) User Information (C) **User Interface** (D) User Interleave
- (39) How many types of user interface are there ?
 (A) **2** (B) 3 (C) 4 (D) 5
- (40) Which of the following option shows a type of user interface ?
 (A) CLI, GIU (B) CIL, GUI (C) CLI, GLI (D) **CLI, GUI**
- (41) What is the full form of CLI ?
 (A) Command Line Information (B) **Command Line Interface**
 (C) Command Line International (D) Command Line Interaction
- (42) What is the full form of GUI?
 (A) Graphical User Information (B) Graphical User International
 (C) **Graphical User Interface** (D) Graphical User Interaction
- (43) Which of the following interface works on the system of accepting command from user and implementing it?
 (A) **CLI** (B) GUI (C) Both (A) and (B) (D) None of the above
- (44) Which of the following interface there are many pictorial components?
 (A) CLI (B) **GUI** (C) Both (A) and (B) (D) None of the above
- (45) Which types of components are seen on GUI type interface screen?
 (A) Desktop, Windows (B) Icon, Menu (C) Button (D) **All the above**
- (46) What acts as background in GUI ?
 (A) Menu (B) **Desktop** (C) Windows (D) Ictm
- (47) How is rectangular part of screen known for program or action-reaction in GUI ?
 (A) Menu (B) Desktop (C) **Windows** (D) Icon
- (48) What provides the interface of secondary storage file system?
 (A) Shell (B) Kernel (C) **Operating system** (D) Device driver
- (49) How many types of objects are generally included in file system?
 (A) **2** (B) 3 (C) 4 (D) 5
- (50) Which of the following option shows object of file system?
 (A) File, program (B) Directory, shell (C) **File, directory** (D) Directory, Kernel

- (51) What are file and folder in file system?
 (A) **Object** (B) Subject (C) Program (D) Database
- (52) By which other name is directory known ?
 (A) File (B) **Folder** (C) Database (D) Table
- (53) On computer what is the primary unit of data storage?
 (A) **File** (B) Folder (C) Table (D) Database
- (54) Because of large number of files, what is used for its management ?
 (A) File (B) Table (C) Database (D) **Directory**
- (55) By which process is a blank file system structure made on blank file ?
 (A) Writing (B) Burning (C) Editing (D) **Formatting**
- (56) If a preformatted disc is reformatted what happens to existing file system ?
 (A) Disc is formatted and disc remains as it is
 (B) **File system is destroyed and a new blank file replaces it**
 (C) There is over-writing on file system (D) Nothing can be said about this
- (57) What kind of file system editions does Linux I use ?
 (A) **Extended** (B) Expended (C) Expected (D) **Expired**
- (58) Which sign is generally used for extended file system path ?
 (A) Piping (B) Hash (C) **Slash** (D) Dollar
- (59) In what kind of file system are USB flash disc and memory are formatted for use in mobile ?
 (A) **FAT** (B) UDF (C) ISO 9660 (D) NTFS
- (60) In which file system are USB flash disc and memory card are formatted for better performance and safety advantages ?
 (A) FAT (B) UDF (C) ISO 9660 (D) **NTFS**
- (61) What kind of file system do CDs generally use ?
 (A) FAT (B) UDF (C) **ISO 9660** (D) NTFS
- (62) What kind of file system do DVDs use ?
 (A) FAT (B) **UDF** (C) ISO 9660 (D) NTFS
- (63) Which component of operating system can theoretically be changed ?
 (A) Device driver (B) Shell (C) Library and Utility Programmes (D) **All the above**
- (64) What kind of system is Linux ?
 (A) **Shell** (B) Device Driver (C) **Kernel** (D) Library
- (65) How are the biggest and the most powerful computers known ?
 (A) Mainframe computer (B) Personal computer (C) **Super computer** (D) Embedded system
- (66) What is the full form of FLOPS ?
 (A) Floating Page Operations Per Second (B) Floating Park Operations Per Second
 (C) **Floating Point Operations Per Second** (D) Floating Pack Operations Per Second
- (67) What kind of operating system is used on nod level of super computer ?
 (A) CNK, CLN (B) **CNK, CNL** (C) CKN, CNL (D) CKN, CLN
- (68) Which is the computer after the super computer series ?
 (A) Embedded system (B) Server computer (C) **Mainframe computer** (D) Personal computer
- (69) What kind operating system is used in mainframe computer ?
 (A) IBMs/OS and different forms of windows (B) Different forms of IBMs/OS and android
 (C) **Different forms of IBMs/OS and Linux** (D) Different forms of Windows and Linux
- (70) Which of the highly powerful type of computers provide service of multi-client data storage ?
 (A) Personal computer (B) **Server computer** (C) Mainframe computer (D) Embedded system
- (71) Which computer is used for scientific calculations and multimedia applications ?
 (A) Super computer (B) **High end workstation** (C) Mainframe computer (D) Embedded system
- (72) Which operating system is used in personal computer ?
 (A) Operating systems of windows family (B) Operating systems of OS X Apple make series
 (C) Linux operating system (D) **Any one of the given**
- (73) Whose hybrid form is tablet PC ?
 (A) Smartphone and server computer (B) **Smartphone and personal computer**
 (C) Personal computer and server computer (D) Personal computer and embedded system
- (74) Which kind of operating system can be used in Smartphone and tablet ?
 (A) Google android (B) Apple IOS (C) Microsoft windows OS (D) **All the given options**
- (75) Which of the following shows an example of embedded system ?
 (A) Industrial machines, car engines (B) Set top box, DVD player
 (C) Washing Machine, Microwave oven (D) **All the above**
- (76) From whom does embedded system input ?
 (A) Keyboard (B) **Sensor** (C) Mouse (D) Touchpad
- (77) How is the mobile phone with the facilities of music player, video player, simple games, limited web browsing and simple third party application facility is known ?
 (A) Basic mobile (B) Smartphone (C) **Feature phone** (D) Tablet

- (78) How are Smartphone and tablet jointly known ?
 (A) Stablet (B) Feblet (C) Slablet (D) Meblet
- (79) Which is the free of charge and operatir system of Smartphone ?
 (A) Android (B) Microsoft Windows phone OS (C) Apple iOS (D) Blackberry OS
- (80) How is listening to live audio on internet known ?
 (A) Podcast (B) Webcast (C) Audiocast (D) Soundcast
- (81) How is viewing of live video on internet known?
 (A) Videocast (B) Viewngcast (C) Webcast (D) Podcast
- (82) What is the full form of NFC ?
 (A) Near Field Communication (B) Near Frame Communication
 (C) Near Form Communication (D) Near Fraction Communication
- (83) Which of the following technology makes it possible to videocall ?
 (A) 1G, 2G (B) 2G, 3G (C) 3G, 4G (D) All the above
- (84) What is the full form of Wi-Fi ?
 (A) Wireless Fidelity (B) Worldbase Fidelity (C) Wired Fidelity (D) Worldwide Fidelity
- (85) What can be used to exchange file in other phone or laptop ?
 (A) Bluetooth (B) Wi-Fi (C) Interchange (D) File sharing
- (86) What is the full form of QR Code ?
 (A) Quick Ram Code (B) Quick Response Code
 (C) Quick Recognition Code (D) Quick Reader Code

CH-6 Introduction to Ubuntu Linux

- (1) When was Unix operating system developed ?
 (A) 1969 (B) 1970 (C) 1972 (D) 1975
- (2) Where was Unix operating system developed ?
 (A) Sun-Microsystem (B) Apple Corporation (C) AT & T Laboratory (D) Microsoft Corporation
- (3) Whose contribution was important towards the development of Unix operating system ?
 (A) Ken Thomson and Dennis Ritchie (B) Bill Gates and Richard Stallman
 (C) Brian Kernighan and Duglas Mclroy (D) Both (A) and (B)
- (4) In which scheme were those persons were really partners who were helpful in developing Unix?
 (A) Windows (B) Linux (C) Multics (D) iOS
- (5) Which'organization was to develop Multics scheme ?
 (A) General Electric (B) Massachusetts Institute of Technology
 (C) Oracle Corporation (D) Both (A) and (B)
- (6) Which game was made as a part of Multics scheme ?
 (A) Space War (B) Star War (C) Space Travel (D) Travel War
- (7) Who made the game space travel ?
 (A) Dennis Ritchie (B) Brian Kernighan (C) Duglas Mclroy (D) Ken Thomson
- (8) Which operating system was made by making necessary changes in space travel game ?
 (A) Android (B) Windows (C) Unix (D) Unics
- (9) When multi-user changes were affected in Unics, what name was it given ?
 (A) Multix (B) Multics (C) Unix (D) Linux
- (10) What was available to run Unix on a single platform to make minimum number of changes ?
 (A) Manual (B) Executable File (C) Source Code (D) Dennis Ritchie
- (11) What did the creators of Unix operating system provide free of charge with its copy ?
 (A) Source code (B) Online manual (C) Both (A) and (B) (D) None of the above
- (12) Which was the first successful high-level operating system ?
 (A) Linux (B) Unix (C) Windows (D) Mac
- (13) Which file system did Unix follow ?
 (A) Object Oriented (B) Tree-like formation (C) Consecutive Multi-proportional (D) Graph
- (14) What does Unix consider all the components joined to it ?
 (A) One Directory (B) One File (C) One Drive (D) One File system
- (15) What kind of configuration does Unix use in its file storage ?
 (A) Flunking File (B) Executable File (C) Object Code (D) Simple Text File
- (16) Whose dream was it to provide to users all kinds of freedoms about software ?
 (A) Dennis Ritchie (B) Joe Ossanna (C) Richard Stallman (D) Bill Gates
- (17) How many basic freedoms did Richard Stallman outlined for software users ?
 (A) 3 (B) 4 (C) 5 (D) 7
- (18) Which is the freedom of using a programme for any objective ?
 (A) Freedom 0 (B) Freedom 1 (C) freedom 2 (D) Freedom 3
- (19) Which is the freedom for making necessary changes in programme to obtain desired result ?
 (A) Freedom 0 (B) Freedom 1 (C) Freedom 2 (D) Freedom 3

- (20) Which is the freedom of re-distribution of programme to be useful to others ?
 (A) Freedom 0 (B) Freedom 1 (C) Freedom 2 (D) Freedom 3
- (21) Who started GNU scheme ?
 (A) Richard Stallman (B) Dennis Ritchie (C) Linus Torvalds (D) Jack Sparrow
- (22) What kind of operating system did Stallman wish to make GNU in its working method ?
 (A) Like Unix (B) Totally Free of Charge
 (C) Both (A) and (B) (D) None of the above
- (23) Which objective was emphasized by selecting the name GNU ?
 (A) GNU is not professional software like Unix (B) Only GNU will achieve progress of operating system
 (C) Only Richard Stallman will have unrestricted right on GNU
 (D) None of the above
- (24) Which components did volunteers of FSF prepare by 1990 ?
 (A) Compiler (B) Shell (C) Library (D) All the above
- (25) The work on which component was incomplete in GNU operating system by the year 1990 ?
 (A) Compiler (B) Shell (C) Library (D) Kernel
- (26) Who formulated Linux Kernel ?
 (A) Linux Torvalds (B) Linus Torvalds (C) Richard Torvalds (D) Linus Stallman
- (27) Where did Linus Torvalds hail from ?
 (A) America (B) Korea (C) Finland (D) Island
- (28) What does Linux mean ?
 (A) Linus is Unix (B) Linus is Not Unix (C) Linux is New Unix (D) Linux is Not Unix
- (29) Who formulated Linux operating system ?
 (A) Linus Torvalds only (B) Many programmers (C) Both (A) and (B) (D) None of the above
- (30) Whose unprecedented co-operation was made available in the development of Linux ?
 (A) Programmers (B) Independent Users
 (C) Organizations/ Professional Bodies (D) All the above
- (31) From following software, which movement is run on a big scale ?
 (A) Windows (B) Linux (C) iOS (D) All the above
- (32) What is true for Linux ?
 (A) One Broad Community (B) Modifications in Software possible
 (C) Availability of Source Code (D) All the above
- (33) How many possibilities are available to Linux software users ?
 (A) Only One (B) Limited (C) Unlimited (D) None of the above
- (34) Which of the following is a prevalent example of Linux ?
 (A) Ubuntu/Mint (B) Fedora/Debian (C) OpenSuzy/Nopix (D) All the above
- (35) Which distribution of Linux is professional but open source ?
 (A) Ubuntu (B) Fedora (C) Red Hat (D) Nopix
- (36) Which of the following operating system is prevalent for personal computer ?
 (A) Microsoft Windows (B) Apple OS X (C) Linux (D) All the above
- (37) Which of the following operating system is free of charge and open source ?
 (A) Microsoft Windows (B) Apple OS X (C) Linux (D) Both (A) and (B)
- (38) Which operating system is doubted by user still in the matter of stability and safety ?
 (A) Microsoft Windows (B) Apple OS X (C) Linux (D) Both (A) and (B)
- (39) Which operating system is the target of hackers because of its widespread use ?
 (A) Android (B) Apple OS X (C) Linux (D) Microsoft Windows
- (40) In what operating system distribution workable in old hardware is easily available ?
 (A) Windows (B) Apple OX S (C) OS 2 (D) Linux
- (41) What is the special feature of Linux ?
 (A) CLI with high capacity (B) Dominating power of GUI (C) Less Price (D) Both (A) and (B)
- (42) In which type of computer is Linux seen more ?
 (A) Notebook (B) Netbook (C) Super Computer (D) Palmtop
- (43) How are the small-sized computers primarily for Internet use known ?
 (A) Smartphone (B) Tablet (C) Feblet (D) Netbook computer
- (44) To modernize Linux.....
 (A) Reasonable price is to be paid (B) It is free of charge
 (C) To modernize it is not possible (D) Original price is to be paid
- (45) Which of the following GUI is more prevalent for Linux ?
 (A) KDE (B) GNOME (C) Unity (D) All the above
- (46) Which operating system has the best internal compatibility with Linux ?
 (A) Apple OX S (B) Windows (C) Gnome (D) KDE
- (47) How can Linux installation be done ?
 (A) In separate partition (B) Windows partition

- (C) Both (A) and (B) (D) None of the above
- (48) Which office suite of Linux has easy compatibility with MS-Office ?
 (A) Open office (B) Libre office (C) Lotus symphony (D) Both (A) and (B)
- (49) What kind of software is Linux ?
 (A) Completely free of charge (B) Legal (C) Operating system (D) All the given
- (50) On which distribution does Linux depend ?
 (A) Red Hat (B) Debian/GNU Linux (C) Canonical (D) Fedora
- (51) From where does word Ubuntu come ?
 (A) America (B) Africa (C) Persian (D) Urdu
- (52) What does word Ubuntu mean ?
 (A) Share with others (B) Respect Others (C) Humanity to others (D) Feeling for others
- (53) How the philosophy of mutual respect, based personal interest in others and their beliefs known ?
 (A) Debian (B) Ubuntu (C) Mint (D) Fedora
- (54) What kind of software is Ubuntu ?
 (A) Free of charge (B) Open source (C) Both (A) and (B) (D) None of these
- (55) In which month every year is an edition of Ubuntu published ?
 (A) April (B) October (C) February (D) Both (A) and (B)
- (56) When was 10.04 LTS version of Ubuntu published ?
 (A) April 2010 (B) October 2004 (C) April 2004 (D) October 2010
- (57) In naming Ubuntu what kind of words are consecutively arranged ?
 (A) Adjective/Animal (B) Bird/Animal (C) Adjective /Bird (D) Animal/Adjective
- (58) Which are the effective forces for Ubuntu ?
 (A) Support to efficiency and tools (B) Large group of users and developers
 (C) Both (A) and (B) (D) None of these
- (59) For permanent use of Ubuntu.....
 (A) should be kept on CD (B) cloud should be used
 (C) installation should be done (D) none of these
- (60) Generally what is pre-necessary on disc for installing new operating system ?
 (A) File (B) Directory (C) Partition (D) Programme
- (61) What is needed on different partitions of a single disc for installation of operating systems ?
 (A) Technical expertise (B) Administrator (C) More than one user (D) Permission
- (62) What is needed to be used for easy installation of Ubuntu on Windows machine ?
 (A) Wubi (B) Buwi (C) lwub (D) Ubwi
- (63) What is the full form of Wubi ?
 (A) Windows Ubuntu Installation (B) Ubuntu based Windows Installer
 (C) Windows based Ubuntu Installer (D) None has a full form
- (64) If more than one operating system is installed, which software is started first on booting computer ?
 (A) Boot loader (B) Boot manager (C) Boot selector (D) Boot collector
- (65) Which programme is started first after selecting Ubuntu for operating system ?
 (A) Boot loader (B) Boot manager (C) Boot selector (D) Boot collector
- (66) What is presented after complete starting of an operating system ?
 (A) Log in screen (B) Splash screen (C) Desktop screen (D) Boot screen
- (67) What supplied for authenticity ?
 (A) Username (B) Password (C) Age (D) Both (A) and (B)
- (68) Which facility available in Linux for physically disabled ?
 (A) Supporting techniques (B) Log in Braille script (C) Blind log in (D) All the given
- (69) What is helpful to the completely visually disabled ?
 (A) High contrast screen (B) Low contrast screen (C) Screen reader (D) All the given
- (70) How is the act of storing information at present in primary to be later shifted to disc at the suitable time ?
 (A) Catching (B) Buffering (C) Dropping (D) Both (A) and (B)
- (71) How the act of writing unstored information on disc is known while shutting down computer ?
 (A) Catching (B) Buffering (C) Flushing (D) Dropping
- (72) For which kind of computer is sleep and hibernate condition used ?
 (A) Desktop (B) Laptop (C) Palmtop (D) Super
- (73) When computer is locked other user.....
 (A) can log in (B) can leave s message (C) can start program (D) none of these
- (74) Which option is available to hand over computer to other user for a short time ?
 (A) Hibernate (B) Sleep (C) Lock (D) Switch user
- (75) What can be used to enable several rotational users to operate system ?
 (A) Sleep (B) Hibernate (C) Lock (D) Switch user
- (76) Which devices can be easily detached or removed from computer ?
 (A) Removable (B) Permanent (C) Cloud (D) All the given

- (77) What kind of file system does Linux have ?
 (A) Tree-shaped (B) Single File System (C) Beginning with 1 (D) All the above
- (78) In what is the root of Linux shown ?
 (A) / (B) \ (C) : (D) A
- (79) In the beginning, which file system is available ?
 (A) Only Root (B) Root and Hard disc partition (C) Only Partition (D) All the given
- (80) How is the file system with directory installed on it known ?
 (A) Mount directory (B) Home directory (C) Current directory (D) Mount point
- (81) How is the removal of file system known ?
 (A) Unloading (B) Unmounting (C) Untouching (D) Exiting
- (82) How making of the details of mount point directory is reappear known ?
 (A) Unmounting (B) Loading (C) Unhiding (D) Unmasking
- (83) Where are permanent tools shown ?
 (A) Windows Explorer (B) File Browser (C) Internet Browser (D) Desktop
- (84) Which file system is unremovable ?
 (A) Root (B) Removable Device (C) Optical Disc (D) All the given
- (85) Which device is automatically installed when joined ?
 (A) Removable (B) Permanent (C) Both (A) and (B) (D) None of these
- (86) Which of the following tools are read only ?
 (A) Removable (B) Permanent (C) Optical (D) All the above
- (87) How are predetermined removable matter installed in directory ?
 (A) /boot (B) /dev (C) /media (D) /bi
- (88) What does Linux use for graphics ?
 (A) X-Windows (B) Y-Windows (C) Z-Windows (D) All the given
- (89) What provides input facility by keyboard, mouse, touch screen and other input tools ?
 (A) X-Server (B) X-Client (C) Both (A) and (B) (D) None of these
- (90) Which program use the facility given by X-server ?
 (A) X-Component (B) X-Protocol (C) X-Client (D) X-Loader
- (91) For opening different screens what is combined with F1, F2, F3.... ?
 (A) Ctrl + Alt (B) Alt + Space (C) Ctrl + Space (D) Ctrl + Esc
- (92) What is necessary to begin work on any screen ?
 (A) Terminal (B) X-Windows (C) Username/Password (D) None of these
- (93) What is done if the breadth of information is more than that of window ?
 (A) Tool bar (B) Horizontal scroll bar (C) Vertical Scroll bar (D) Status bar
- (94) Which part of laptop contains horizontal scroll region and vertical scroll region ?
 (A) TFT Screen (B) Lead (C) Trackpad (D) Back lead
- (95) Which key is useful to show all windows minimized ?
 (A) Ctrl + D (B) Alt + D (C) Super + D (D) Ctrl + Space + D
- (96) Which interface is used to get commands typed to operating system ?
 (A) GUI (B) CLI (C) ICI (D) ISI
- (97) Which programme gives CLI facility in graphic screen ?
 (A) xterm (B) Compiz Windows Manager (C) GNOME2 (D) Emulater
- (98) How is emulator for text mode graphic identified ?
 (A) Terminal (B) Unity (C) GE (D) Shell
- (99) Which facility does terminal provide ?
 (A) Multi-coloured display (B) Colour of writing and background
 (C) Shape and size of fonts (D) All the above
- (100) On what basis is directory named ?
 (A) Username (B) Password (C) Birth date (D) Administrator
- (101) In which directory is home directory located ?
 (A) /media (B) /bin (C) /home (D) /boot
- (102) In which directory are the personal preferences and arrangements of user stored ?
 (A) Main Directory (B) Home Directory (C) Kernel Directory (D) Route Directory
- (103) Which of the following is the type of Linux user ?
 (A) Super user (B) Normal user (C) Administrator (D) All the given
- (104) How is super user traditionally known ?
 (A) Normal user (B) Administrator (C) Home user (D) Root
- (105) Which user can perform all the tasks of user system without any authenticity ?
 (A) Super user (B) Normal user (C) Administrator (D) All the given
- (106) By what kind of user it is very risky to log in ?
 (A) Super user (B) Administrator (C) Normal user (D) All the given
- (107) What kind of user can run only common software ?

- (A) Super user (B) Normal user (C) Administrator (D) Route user
- (108) Which kind of user is given right to modify only his home directory ?
(A) Super user (B) Normal user (C) Administrator (D) Route user
- (109) The modifications by which user do not apply to the whole system ?
(A) Super user (B) Normal user (C) Administrator (D) Route user
- (110) Which command does administrator use to perform administrative tasks ?
(A) Sudo (B) gksudo (C) pksudo (D) Both (A) and (B)
- (111) Which programme is implemented in for text mode command ?
(A) Sudo (B) gksudo (C) pksudo (D) Both (A) and (B)
- (112) For graphical mode, with which command is programme implemented ?
(A) Sudo (B) gksudo (C) pksudo (D) Both (A) and (B)
- (113) When wrong password is given Sudo will....
(A) message of error (B) logs out user
(C) sends message to administrator (D) log in of user is permanently eliminated
- (114) Where are the attempt made by Sudo and gksudo noted ?
(A) Home Directory (B) Log-in file (C) Log-file (D) Note is not made
- (115) Which user is not granted permission to operate commands Sudo and gksudo ?
(A) Administrator (B) Super user (C) Normal user (D) Root user
- (116) What is provided by Ubuntu ?
(A) Online help (B) Introductory booklets that can be used in *CU*
(C) Documentation in GUI (D) All the given
- (117) Which company provides the help of Ubuntu professionally ?
(A) Canonical (B) Microsoft (C) Ubuntu (D) Adobe
- (118) Which will Ubuntu 14.04 work on ?
(A) Internet TV (B) Smartphone (C) Tablet (D) All the given

CHAPTER-7 Introduction to Ubuntu Linux - GUI

- (1)system can be used by user.
(A) CLI (B) GUI (C) PLI (D) Both (A) and (B)
- (2)desktop is provided by Linux.
(A) GNOME and KDE (B) Unity and Xfce (C) LXDE (D) All of these
- (3) desktop gives the convenient medium for personal computer users.
(A) Unity (B) KDE (C) GNOME2 (D) LXDE
- (4) How many components are there on the desktop screen of GNOME2 ?
(A) Two (B) Three (C) Four (D) Five
- (5) element is displayed on the desktop screen of GNOME2.
(A) Top panel (B) Desktop (C) Bottom panel (D) All of these
- (6) The horizontal strip displayed on the screen is known as
(A) top panel (B) desktop (C) bottom panel (D) middle panel
- (7) The horizontal strip displayed on lower part of the screen is known as
(A) top panel (B) desktop (C) bottom panel (D) middle panel
- (8) Panel between top and bottom is known as.....
(A) top panel (B) desktop (C) bottom panel (D) middle panel
- (9) In the beginning on the desktop of Ubuntu Linux
(A) there is a system folder (B) there is a trash icon
(C) there is an icon of Ubuntu one (D) No icons are there
- (10) is there in the top panel.
(A) Menu bar (B) Application launcher (C) Notification area (D) All of these
- (11) applet is there in the notification area.
(A) System, date and time (B) Mozilla firefox (C) Application (D) All of these
- (12) can be put on the desktop.
(A) Files (B) Folders (C) Application launchers (D) All of these
- (13)software is used for scientific calculations.
(A) Mathematica (B) GNUPLLOT (C) Calculator (D) None of these
- (14)software is used to write CDs.
(A) Nero (B) Disk burner (C) CD / DVD writer (D) CD / DVD Creator
- (15) for analyzing the usage of disk space directory wise or file type wise.
(A) Disk Analyzer (B) Disk Usage Analyzer (C) Usage Analyzer (D) None of these
- (16).....type of file is created in Gedit.
(A) Formatted text file (B) Plain text file (C) Graphical file (D) All of these
- (17) is for capturing the current screen display in an image (picture) file.
(A) Screen Capture (B) Capture Screen (C) Take Screen shot (D) All of these

- (18)software is used to utilize CLI of linux.
 (A) Terminal (B) Dos (C) CLI (D) GUI
- (19)feature is available in Tomboy Notes.
 (A) To find out ideas and thoughts (B) To note down ideas and thoughts
 (C) Create a notebook (D) All of these
- (20)is for managing photographs taken using a digital camera or mobile phone camera.
 (A) Photoshop (B) F-Spot Photo manager (C) Corel Photo point (D) All of these
- (21).....software is for editing of images.
 (A) Adobe Photoshop (B) F-Spot Photo Manager (C) GMP Image Editor (D) All of these
- (22) is for drawing and painting simple drawings.
 (A) F-Spot Manager (B) GMP Image Editor (C) OpenOffice.org Draw (D) Ms Paint
- (23) is for scanning documents and pictures using a scanner.
 (A) Simple Scan (B) Advanced Scan (C) General Scan (D) Scan Me
- (24) Using.....chating is possible in Ubuntu.
 (A) Google Talk (B) Yahoo Messenger (C) Empathy IM Client (D) Chat Client
- (25) is the default web browser in Ubuntu.
 (A) Google Chrome (B) Internet Explorer (C) Mozilla Firefox (D) Netscape Navigator
- (26)is the social networking website.
 (A) Facebook (B) Twitter (C) Yahoo (D) Both (A) and (B)
- (27) software is useful to utilize social networking website.
 (A) GMP (B) Empathy client (C) Gwibber social client (D) Evolution
- (28)software is included in Office submen in Applications.
 (A) Online dictionary (B) Calender (C) E-mail client (D) All of these
- (29)e-mail client is there in Ubuntu.
 (A) Outlook express (B) Evolution (C) Impress (D) Brasero
- (30).....software is available for word processing
 (A) Gedit (B) MS Word (C) Writer (D) Wordpad
- (31)software is used to open home directory of logged in user.
 (A) Windows explorer (B) Nautilus file browser (C) Gedit (D) None of these
- (32)option is used to open home directory of logged in user.
 (A) Home directory (B) Home folder (C) Home drive (D) Home system
- (33) option is used to open des Nautilus File browser of logged in us
 (A) Desktop (B) Open Des (C) Desktop Folder (D) My Deskt
- (34) Music files are stored in.....foldei
 (A) Home Folder (B) Music (C) My Music (D) Songs
- (35) Pictures are stored in.....folder.
 (A) Multimedia (B) Pictures (C) Images (D) My Picture
- (36)folder contains video.
 (A) My Videos (B) Videos (C) Video collection (D) Movies
- (37) folder contains the files downloaded from internet.
 (A) Downloads (B) My Downloads (C) All Downloads (D) Main Downloads
- (38) Network folder can display computers of which operating system ?
 (A) Windows (B) Linux (C) Both (A) and (B) (D) None of these
- (39)option is needed to transfer files of computer lying in a network.
 (A) Giving (B) Reading (C) Sharing (D) Downloading
- (40) The large organizations useto provide services to computers in a network.
 (A) client computer (B) server computer (C) super computer (D) none of these
- (41)option is useful to connect computers in Ubuntu.
 (A) Connect to server (B) Join to server (C) Attach to server (D) Login to server
- (42)is used to search files.
 (A) Find for files (B) Search of tiles (C) Search for files (D) Search all files
- (43) When the partitions of the connected computers are searched ?
 (A) Booting (B) Search for files (C) Mounting (D) Unmounting
- (44) For.....partitions are established automatically.
 (A) removable disk (B) CD / DVD (C) external disk (D) all of these
- (45) menu allows the user to customize one's Ubuntu installation and carry out system administration.
 (A) System Menu (B) Me Menu (C) Application Menu (D) Session Menu
- (46) is the submenu of system menu.
 (A) Preferences (B) Administration (C) Me (D) Both (A) and (B)
- (47) allows the currently logged-in user to view and modify their profile (personal information).
 (A) About Me (B) Appearance (C) Main Menu (D) Me Menu
- (48) The picture lying on the background of the desktop is known as

- (A) image (B) back paper (C) wall paper (D) Canvas
- (49)feature is provided by the Appearance option.
 (A) Change the wall paper (B) Change fonts and colors
 (C) Change the theme (D) All of these
- (50) is changed by the theme.
 (A) Desktop wall paper (B) Fonts and colors
 (C) Look of the elements of windows (D) All of these
- (51)provides special programs and settings to help physically challenged people use the computer.
 (A) Assistive Technologies (B) Mouse Preferences
 (C)Power Programs (D) Remote Desktop
- (52) Number of pixels lying in total number of rows is known as
 (A) visual Effect (B) resolution (C) solution (D) appearance
- (53)is to set resolution in PC.
 (A) Main Menu (B) Monitors (C) Preferences (D) Power Management
- (54) is for the settings of the mouse
 (A) Mouse Preferences (B) Mouse Management (C) Mouse Adjustment (D) Mouse Options
- (55)provides the options for the setting of power supply.
 (A) Power Management (B) Remote Desktop (C) Preferred Applications (D) Remote Desktop
- (56)mode is there when PC is not use certain duration.
 (A) Hibernate (B) Sleep (C) Display closed (D) All of these
- (57) allows to share your desktop someone else.
 (A) Other Desktop (B) Connect Desktop (C) Remote Desktop (D) None of these
- (58) Remote Desktop can be used for
 (A) live demonstration (B) trouble shooting (C) both (A) and (B) (D) none of these
- (59)has the feature to stop the illegal use of our computer.
 (A) Mouse Preferences (B) Preferred Application
 (C) Remote Desktop (D) Assistive Technologies
- (60) is an application that springs into action when the user does not perform any action for certain duration.
 (A) Startup Application (B) Ubuntu One (C) Screen Saver (D) Administration
- (61)can be achieved using screen saver.
 (A) Visual appearance (B) Break the monotony
 (C) To draw the use's attention to the unused computer. (D) All of these
- (62)allows the user to set volume level as well as other sound input/output related options.
 (A) Music (B) Sound (C) Sound Control (D) None of these
- (63) has various tools for the control and management of the system.
 (A) Administration (B) Preferences (C) System (D) Me
- (64)feature can be used using Disk utility.
 (A) Displays disks and disk partitions
 (B) Allows the user to create, delete, edit and format disk partitions
 (C) Mount and unmount file systems (D) All of these
- (65)to install and uninstall software.
 (A) Add / Remove Program (B) Synaptic Package Manager
 (C) Software - Sources (D)Ubuntu One
- (66) Disk capable to starting the computer is known as
 (A) Startup Disk Creator (B) Bootable Disk (C) Software Disk (D) Recovery Disk
- (67)is to create a bootable flash disk/pen drive.
 (A) Startup Disk Creator (B) Bootable Disk Creator (C) Software Disk Creator (D) Recovery Disk Creator
- (68)is to get latest updated versions of the currently installed software.
 (A) Syneptic Manager (B) Software Centre (C) Update Manager (D) Repository manager
- (69)is to manage the users and us« on the computer.
 (A) Users and Groups (B) Ubuntu 1 (C) Ubuntu Groups (D) Ubuntu
- (70)displays the Ubuntu version in use some introductory material on it.
 (A) Help and Support (B) About GP (C) About Ubuntu (D) Ubuntu
- (71) Application launchers are displayed as.....
 (A) window (B) menu (C) icon (D) pointer
- (72) The option.....allows you to create own launcher.
 (A) Add to Panel (B) Add this Launcher to Panel
 (C) Custom Application Launcher (D) None of these
- (73) Custom Application Launcher has option.
 (A) Application (B) Application In Terminal (C) Location (D) All of these
- (74) Using we can add a launcher for GUI application.
 (A) Application (B) Application in Terminal (C) Location (D) None of these

- (75).....field is to select executable file.
 (A) Command (B) Comment (C) Name (D) Type
- (76) For what applet containing speaker icon is there ?
 (A) Music (B) DVD (C) Sound (D) Multimedia
- (77) What is possible using sound icon ?
 (A) Stop sound (B) Play sound (C) Control sound (D) All of these
- (78) Evolution is insign.
 (A) envelop (B) Bat (C) Date (D) None of these
- (79) What is Evolution ?
 (A) E-mail client (B) Text editor (C) Graphic editor (D) Web browser
- (80) ... feature is provided by Evolution.
 (A) Download mails (B) IM / Chat (C) Calendar (D) All of these
- (81)..... menu is identified by the currently logged in user's name.
 (A) You Menu (B) Me Menu (C) Mine Menu (D) I Menu
- (82) Informatin stored on.....is not sUser's computer.
 (A) desktop (B) documen (C) trash (D) cloud
- (83).....facility is a boon for people who have to travel a lot as there is no danger of forgetting to carry some important tile with oneself.
 (A) Cloud (B) Network (C) Chat (D) Social network
- (84) On.....operating system, Ubuntu one can be used.
 (A) Android/iOS (B) Linux/ unix (C) Windows (D) All of these
- (85) Ubuntu one free account providesof storage.
 (A) 1 GB (B) 512 MB (C) 5 GB (D) 10 GB
- (86) is the main source of income for canonical institute.
 (A) Advertisements. (B) Selling of storage locations
 (C) Music service available on cloud (D) All of these
- (87) What is the right most icon on the top panel ?
 (A) Application (B) Me (C) Session (D) Places
- (88)is option is there session menu.
 (A) System lock (B) Log out (C) Sleep/hibernate (D) All of these
- (89) If the user deletes some tile or folder accidentally or by mistake; the.....provides an opportunity to bring the same back.
 (A) Recycle bin (B) Ubuntu One (C) Trash (D) Guest
- (90) If we right click on any file in Trash menu menu opens.
 (A) Me (B) Ubuntu Help (C) Context (D) Option
- (91) Using key opened programs can be displayed one by one.
 (A) Ctrl +Tab (B) Alt +Tab (C) Ctrl + Alt Tab (D) Tab

CH-8 Basic Utilities in Ubuntu Linux

- (1) Which is the limitation of text mode terminal using through keyboard ?
 (A) GUI program does not run (B) Function of CLI and GUI program b not work.
 (C) Copy-paste feature does not work (D) (B) and (C) both
- (2) Which feature gives us functionality of GUI ?
 (A) Rhythmbox music player (B) Totem movie player
 (C) GNOME terminal (D) Keyboard Terminal
- (3) GNOME is started using.....
 (A) Applications Accessories Terminal (B) Ctrl + Alt + T shortcut key
 (C) (A) and (B) both (D) Shift + Alt + D
- (4) lines are saved in the memory of terminal result.
 (A) 12 (B)255 (C) 512 (D) 125
- (5) One or more terminals remain open and its usability features guideline are lying in which operating system ?
 (A) UNIX (B) LINUX (C) (A) and (B) both (D) Windows
- (6) How to change the tab in GNOME terminal ?
 (A) Clicking on the respective tab (B) Ctrl + Alt + PgUp
 (C) Ctrl + Alt + PgDn (D) All of these
- (7) is used to close the tab in GNOME terminal.
 (A) Clicking on the close button of respective tab (B) Shift + Ctrl + W
 (C) (A) or (B) (D) Alt + Ctrl + W
- (8)is there in the beginning of command prompt.
 (A) Username (B) Name of computer system
 (C) Name of current directory (D) Special symbol
- (9) is used to exit CLI mode in GNOME terminal.

- (A) Giving exit command (B) Pressing Ctrl + D (C) Pressing Alt + D (D) (A) or (B)
- (10) Ubuntu file browser is known as
(A) Nautilus (B) Nutrilus (C) Mozilla (D) None of these
- (11) Nautilus is the name taken from creatures.
(A) Wild (B) Sea (C) Domestic (D) Desert area
- (12) Where the files and folders are displayed in Nautilus ?
(A) In the Left Side Pane (B) In the Content Pane (C) On Right Side (D) On Upper Side
- (13) is the folder containing deleted data items.
(A) Desktop (B) Network (C) Trash (D) Download
- (14) Where the folder opens where it is double clicked ?
(A) In a particular window. (B) In that same window
(C) In the backward window. (D) Can't say
- (15) Files are opened in.....program.
(A) In gedit editor (B) In the Eye of Gnome program
(C) In the Rhythmbox program (D) In the Totem Movie player
- (16) Images are opened in.....
(A) In gedit editor (B) In the Eye of Gnome program
(C) In the Rhythmbox program (D) In the Totem Movie player
- (17) Music files are opened in the
(A) In Gedit editor (B) In the Eye of Gnome program
(C) In the Rhythmbox program (D) In the Totem Movie player
- (18) Movie files are opened in the.....
(A) Gedit editor (B) Eye of Gnome program
(C) Rhythmbox program (D) Totem Movie player
- (19) is not a view of Nautilus.
(A) Icon (B) List (C) Compact (D) Long
- (20) Which is the shortcut key for Icon View ?
(A) Ctrl + 1 (B) Ctrl + 2 (C) Ctrl + 3 (D) Tab + 1
- (21) Which is the shortcut key for List View ?
(A) Ctrl + 1 (B) Ctrl + 2 (C) Ctrl + 3 (D) Tab + 1
- (22) Which is the shortcut key for Compact View ?
(A) Ctrl + 1 (B) Ctrl + 2 (C) Ctrl + 3 (D) Tab + 1
- (23) Each folder precedes with in List View.
(A) # (B) @ (C) \pm (D) -
- (24)type of new file can be created in Nautilus.
(A) Only Image file (B) Only Text file (C) Only Graphics file (D) Not possible in Nautilus
- (25) program is used to make text file in OpenOffice.org
(A) Calc (B) Impress (C) Notepad (D) Writer
- (26)image editor is useful to create image file.
(A) gedit (B) Brasero (C) GIMP (D) Image Viewer
- (27)works like a dustbin.
(A) Document (B) Music (C) Trash (D) Desktop
- (28) The particular part of memory in Window system is known as
(A) Window Board (B) Clip Board (C) Memory Board (D) None of these
- (29) What is dragging of a mouse ?
(A) Dragging a mouse
(B) Clicking on object and pressing left key and dragging the mouse
(C) Right clicking on object and dragging the mouse
(D) Moving the mouse on the desktop
- (30) Calculator is in which program ?
(A) Applications (B) Places (C) System (D) None of these
- (31) How to display a scientific calculator ?
(A) View -> Scientific (B) View —> General
(C) Edit -> Standard (D) Calculator —> Scientific
- (32)feature is added for the IT professionals.
(A) Scientific Digits (B) Necessary functions (C) ASCII Values (D) All of these
- (33)graphical editor is there to make simple text file and document.
(A) GIMP (B) Gedit (C) NOTEPAD (D) Totem
- (34) In Gedit text editor.....type of language is used.
(A) Arabic (B) Chinese (C) Indian (D) All of these
- (35)is not displayed when full screen of Gedit is done.
(A) Tide bar (B) Menu bar (C) Toolbar (D) All of these

- (36) How to change the program using short cut key ?
 (A) Alt + Tab (B) shift + Alt + Tab (C) Alt + T (D) Shift + Tab
- (37) Which menu is used to find a particular word in gedit ?
 (A) View menu (B) search menu (C) Tools menu (D) Document menu
- (38)checks the spelling of the words from the beginning till the end.
 (A) Documents → Check Spelling (B) Tools -> Check Spelling
 (C) Tools -> Spelling Check 1 (D) Documents -> Spelling Check
- (39) is the feature of Eye of GNOME opens the image in F-Spot image program.
 (A) Edit (B) Editing (C) Tools (D) Image
- (40) Human Audio broadcast over internet is known as
 (A) Broadcast Audio (B) Podcast Audio (C) Human Audio (D) Waves Audio
- (41) A music library is created in Rhythmbox which is known as
 (A) Catalog (B) Storagelog (C) Librarylog (D) backlog
- (42) To arrange the songs as per the user's choice is known as
 (A) Selection List (B) Play – List (C) Listing (D) Favourite List
- (43) program does not run MP3 format.
 (A) VCL Player (B) Rhythmbox (C) Totem (D) None of these
- (44)is the function of Totem Program.
 (A) Listen to music (B) Watch movie (C) Editing an image (D) As text editor
- (45) Image dots are known as
 (A) Bytes (B) Bits (C) Pixel (D) Point
- (46) What is the background and foreground colour of GIMP ?
 (A) White and Black (B) White and Red (C) (A) or (B) (D) Black and White
- (47) How many lines of output are stored in the memory by default by the Terminal ?
 (A) 251 (B) 512 (C) 521 (D) 215
- (48) Which command is used to come out of the CLI session ?
 (A) Finish (B) Terminate (C) Quit (D) Exit
- (49) Which program is used to open video by default ?
 (A) Totem Movie Player (B) Tutom Video Player (C) VLC Player (D) Eye of GNOME
- (50) What is the shortcut key for undoing the last action in gedit ?
 (A) CTRL + U (B) ALT + U (C) CTRL + Z (D) ALT + Z
- (51) Which is GIMP's native file format ?
 (A) XPG (B) XCF (C) IPG (D) PNG
- (52) The act of cutting certain parts of the image out is called.....
 (A) deleting (B) cropping (C) scaling (D) erasing
- (53) The act of enlarging or shrinking an image is called.....
 (A) deleting (B) cropping (C) scaling (D) erasing

CH-12 Introduction to Presentation

- (1) OpenOffice.org's presentation program is called
 (A) Writer (B) Base (C) Calc (D) Impress
- (2) The above program has features like a.....
 (A) Spelling Checker (B) Thesaurus (C) Text and Background Styles (D) All
- (3) The shortcut of the Impress is placed on theof the computer.
 (A) Desktop (B) Wall (C) Operating System (D) Task Bar
- (4) The first screen of Impress is the Presentation
 (A) Form (B) Template (C) Wizard (D) Slide
- (5) In the Presentation Wizard, option is selected by default.
 (A) Empty Presentation (B) Form Template (C) Open Existing Presentation (D) All of these
- (6) A created in Impress is called presentation.
 (A) Slide (B) File (C) Database (D) Table
- (7) The main Impress window has.....parts.
 (A) One (B) Two (C) Three (D) Four
- (8) The parts of Impress are
 (A) Slides Pane (B) Workspace (C) Tasks Pane (D) All
- (9) To maximize the area, the Slides Pane and the Tasks Pane can be removed.
 (A) Workspace (B) Wizard (C) Presentation (D) Slides
- (10) The Panes can be hidden or displayed by clicking.....marker.
 (A) Hide (B) Show (C) Hide/Show (D) Vertical
- (11) The smaller pictures of the actual slides are called
 (A) Thumbnails (B) Small Pictures (C) Pictures (D) Icons
- (12) When the slide is in the....., it can be edited as per the requirement.

- (A) Slides Pane (B) Workspace (C) Wizard (D) Tasks Pane
- (13) By, the slides are named as slide1, slide2 and so on.
(A) The user (B) Default (C) Design (D) Saving
- (14) The Slide design and the slide for the selected slides can be changed simultaneously.
(A) Page (B) Layout (C) Background (D) Pictures
- (15) The second part of the main Impress Window is called
(A) Slides Pane (B) Workspace (C) Wizard (D) Tasks Pane
- (16) The second part of the main Impress Window has.....sections.
(A) Three (B) Four (C) Five (D) Six
- (17)is the section of the second part of the main Impress Window.
(A) Master Pages (B) Layouts (C) Table Design (D) All
- (18) To view the any of the sections of the....., click on the right-pointing triangle to the left of the section name.
(A) Slides Pane (B) Workspace (C) Wizard (D) Tasks Pane
- (19) Every slide in a presentation has exactly one slide
(A) Master (B) Layout (C) Task (D) Window
- (20) A slide.....determines the text formatting style of the title and outline.
(A) Master (B) Layout (C) Task (D) Window
- (21) The Slide Master defines the.....design for all the slides.
(A) Page (B) Layout (C) Background (D) Pictures
- (22) The default slide master is.....
(A) Colorful (B) Blank (C) Shaded (D) With Text
- (23) Using.....section, animation effect can given to any selected portion of the slide.
(A) Master (B) Table Design (C) Layouts (D) Custom Animation
- (24) The slide is the effect that is applied during the movement from one slide to another.
(A) Animation (B) Change (C) Transition (D) Movement
- (25) In....., the effect of the selection can be previewed immediately.
(A) Master (B) Table Design (C) Layouts (D) Custom Animation
- (26) Thespeed can be changed from slow medium or fast options.
(A) Animation (B) Change (C) Transition (D) Movement
- (27) The Slide Transition can be set as Automatic or
(A) Regular (B) Manual (C) Physical (D) Usual
- (28) The default time interval of the slid transition is
(A) 1 second (B) 1 minute (C) 1.5 seconds (D) 2 seconds
- (29) While creating, formatting and designing slides,.....view tab is used.
(A) Normal (B) Outline (C) Notes (D) Handout
- (30) view is used to add text, graphics and animation effects.
(A) Normal (B) Outline (C) Notes (D) Handout
- (31) The.....view is used for comparing the slides with outline of a slide created in advance.
(A) Normal (B) Outline (C) Notes (D) Handout
- (32) The.....view is used to add notes to a slide.
(A) Normal (B) Outline (C) Notes (D) Handout
- (33) view is useful to the presenter, as it allows to check the appearance of the slides.
(A) Slide Sorter (B) Outline (C) Notes (D) Handout
- (34) The.....view contains all the slide thumbnails.
(A) Slide Sorter (B) Outline (C) Notes (D) Handout
- (35) The.....is located at the bottom of the main Impress window.
(A) Tool bar (B) Status bar (C) Formatting bar (D) Layout bar
- (36) When a new presentation is created, it generally contains a.....slide.
(A) Empty (B) Layout (C) Beautiful (D) Filled up
- (37) The Slides can be inserted in the presentation by selecting Slide from the.....menu.
(A) Home (B) View (C) Insert (D) Page Layout
- (38) By using key and the mouse click, random slides can be selected for moving.
(A) SHIFT (B) ALT (C) CTRL (D) INS
- (39) By using key and the mouse click, consecutive slides can be selected for moving.
(A) SHIFT (B) ALT (C) CTRL (D) INS
- (40) A slide.....is a controller slide.
(A) Master (B) Pane (C) Layout (D) Table
- (41) The background of the slide can be changed using Format ->
(A) Background (B) Edit (C) Page (D) Master
- (42)option gives the user a Full Screen View.
(A) Slide View (B) Slide Display (C) Slide Present (D) Slide Show
- (43) The Slide Show can be done

- (A) Using Menu (B) Using toolbar (C) Using Keyboard (D) All
- (44) The default slide transition is
 (A) Space bar (B) Enter key (C) On Mouse click (D) None of these
- (45) If the Presentation Wizard is inactive, it uses the default presentation
 (A) Data (B) Templates (C) Page (D) Documents
- (46) Smaller pictures of the slides displayed in slides pane are called
 (A) Thumbnail (B) Icon (C) Tiles (D) Content
- (47) The three speed options available for slide transition are :
 (A) Slow, medium, fast (B) Very slow, medium, very fast
 (C) Slow, medium, very fast (D) No effect, slow, fast
- (48) The default time interval for slide transition is
 (A) 1 minute (B) 1 hour (C) 1 second (D) x second

CH-13 Introduction to the Internet

- (1) By connecting computers in a....., one can use resources of all the connected computers.
 (A) Network (B) Line (C) Connection (D) Speed
- (2) A LAN based on wireless technology is called a.....
 (A) WAN (B) WLAN (C) WAT (D) MAN
- (3) Full form of WAN is
 (A) Wide Area Net (B) Wise Area Network (C) Wide Area Network (D) Wise Area Network
- (4) WAN is a geographically-dispersed collection of.....
 (A) MANs (B) SANs (C) LANs (D) PANs
- (5) Full form of MAN is
 (A) Metropolitan Area Network (B) Municipal Area Network
 (C) Main Area Network (D) None of these
- (6) A is typically owned and operated by a single entity such as a government body or large corporation.
 (A) LAN (B) WAN (C) MAN (D) All of these
- (7) is called the super-network or meta-network
 (A) WAN (B) Internet (C) Controller network (D) Server
- (8) The popular connection for internet is.....
 (A) Phone Line cables (B) Optical Fibers (C) Satellite Links (D) All of these
- (9) The laws and rules which help the network to work properly are called
 (A) Procedures (B) Set of Rules (C) Protocols (D) Methodology
- (10) is a Protocol, used for guiding internet working.
 (A) FTP (B) TCP (C) IP (D) All of these
- (11) To identify every machine in a unique fashion there is a requirement of a or an identification number.
 (A) Resource (B) Address (C) Network (D) Device
- (12) The unique identification number for every computer in a network is called a.....
 (A) IP Address (B) FTP Address (C) TCP Address (D) LAN Address
- (13) 216.27.61.137 is a
 (A) IP Address (B) FTP Address (C) TCP Address (D) LAN Address
- (14) Computers use.....language to interact.
 (A) English (B) Binary (C) C (D) C#
- (15) There are.....standards for IP addresses.
 (A) One (B) Two (C) Three (D) Four
- (16) Majority of computers with IP addresses have an..... address.
 (A) IPv5 (B) IPv6 (C) IPv7 (D) IPv4
- (17) Some computers have started using the new extended version called ... address system.
 (A) IPv5 (B) IPv6 (C) IPv7 (D) IPv4
- (18) IPv4 uses.....binary bits to create a unique address on the network.
 (A) 32 (B) 64 (C) 128 (D) 256
- (19)are high speed computers that are used to store information within the Internet.
 (A) Pentium 4 (B) Laptops (C) Servers (D) Clients
- (20) The connected computers with the server to seek support are known as
 (A) Pentium 4 (B) Laptops (C) Servers (D) Clients
- (21) A.....is a device that forwards data within computer networks.
 (A) Modem (B) Servers (C) Clients (D) Router
- (22) Wired media such as telephone cables can transfer only signals while computer sends.....symbols.
 (A) Digital, Analog (B) Analog, Digital (C) Hybrid, Digital (D) Analog, Hybrid
- (23) The process of converting analog data into equivalent digital symbols is known as..... and demodulation.

- (A) Conversion (B) Adaption (C) Modulation (D) Adjustment
- (24) A device that does the function of modulator and demodulator is called.....
(A) Modem (B) Servers (C) Clients (D) Router
- (25) Full form of DARPA is
(A) Defense Advanced Research Protocol Activity (B) Defense Advanced Research Project Activity
(C) Defense Advanced Research Protocol Agency (D) Defense Advanced Research Project Agency
- (26) The.....project was funded by US Military.
(A) ARPANET (B) DARPANET (C) ISPNET (D) DOTNET
- (27) In the middle of 1980's US NSF developed, which provided the basic platform for communication service.
(A) ARPANET (B) DARPANET (C) ISPNET (D) NSFNET
- (28) Full form of NSF is
(A) National States Foundation (B) National Science Foundation
(C) Nationwide Science Foundation (D) Nationwide Scientific Fund
- (29) is an example of some other network!
(A) BITNET (B) CSNET (C) Both (A) and (B) (D) DOTNET
- (30) The ways to connect to Internet include dial-up access, leased lines and.....
(A) Microwaves (B) Modems (C) Wireless (D) Both (A) and (B)
- (31) The most basic type of Internet connection | available from an Internet Service Provide (ISP) is calledconnection.
(A) Leased line (B) Broadband (C) Dial-up (D) Wireless
- (32) In India.....is the largest service provider.
(A) VSNL (B) MTNL (C) Reliance (D) BSNL
- (33) Full form of ISDN is
(A) Integrated Systems Data Network (B) Internet Systems Digital Network
(C) Internet Services Digital Network (D) Integrated Services Digital Network
- (34) The ISDN dial-up connection operated at speeds of.....
(A) 128 Kbit (B) 256 Kbit (C) Both (A) and (B) (D) 512 Kbit
- (35) The Internet Connection can transmit both television signals and Internet data at the same time.
(A) Dial-up (B) Broadband (C) Leased (D) ISDN
- (36)cable is commonly used by cable TV and is common for data communication.
(A) Coaxial (B) Fiber Optic (C) Fire wire (D) Ethernet
- (37) cables are strands of a special optical material as thin as a human hair that carries multi-media information over long distances.
(A) Coaxial (B) Fiber Optic (C) Fire wire (D) Ethernet
- (38) A wireless broadband or wireless Internet connection operates on.....instead of cable networks.
(A) ISDN (B) Microwaves (C) Radio Frequency (D) All of these
- (39) 3G Data cards are meant for accessing Internet at anytime and from anywhere.
(A) USB (B) USP (C) UBS (D) ISP
- (40) 3G Data Card is also referred as or Connect Cards.
(A) Attachment (B) Additional card (C) Dongle (D) Data Connect
- (41)companies offer the facility of 3G Data Cards.
(A) BSNL (B) MTNL (C) Airtel (D) All of these
- (42) The popular applications of Internet are
(A) Email (B) Information sharing (C) Searching for information (D) All of these
- (43) A..... name is an identification string that defines a territory of administrative autonomy, authority or control on the Internet.
(A) Application (B) Protocol (C) Domain (D) Province
- (44) Full form of DNS is
(A) Domain Name Submission (B) Domain Name System
(C) Domain Name Service (D) Domain Name Search
- (45)is example of Domain names based on type of organization.
(A) in (B) au (C) gov (D) np
- (46)is example of Domain names based on geographical region.
(A) hk (B) net (C) coop (D) org
- (47) The World Wide Web is also known as.....in short.
(A) WWW (B) W3 (C) Web (D) All of these
- (49) The Web was invented in the year
(A) 1989 (B) 1990 (C) 1991 (D) 1900
- (50) The Web was invented by.....
(A) Charles Babbage (B) Lee (C) Tim Berners-Lee (D) Tim
- (51) CERN research office is located in
(A) Canada (B) Switzerland (C) UK (D) Japan

- (52) Ais a document on the Web.
 (A) Web Page (B) Navigator (C) Web Site (D) Browser
- (53) A page on the Web can be read using a computer program called Web
 (A) Web Page (B) Navigator (C) Web Site (D) Browser
- (54) A Webis a software application used for retrieving, presenting and transversing information resources on the web.
 (A) Web Page (B) Navigator (C) Web Site (D) Browser
- (55) Which one of these is not a Web Browser ?
 (A) Mozilla FireFox (B) MS Word (C) Google Chrome (D) Internet Explorer
- (56) The Web pages are stored on a special computer called,
 (A) Servers (B) Clients (C) Main frames (D) Super Computers
- (57) The collection of web pages is called.....
 (A) Web Page (B) Navigator (C) Web Site (D) Browser
- (58) The starting point / page is called a..... of the web site.
 (A) Web Page (B) Home Page (C) First Page (D) Start Page
- (59) Some websites that offer business transactions, money transactions, news services etc are called
 (A) Gateways (B) Service Website (C) Business Website (D) Portals
- (60) To jump from one page to another, the web page is connected by.....
 (A) Web Links (B) Links (C) Hyper Links (D) Active Links
- (61)is a language to create or edit the web pages and to manage links within the documents.
 (A) Hyper Text Mark-up Language (B) Hyper Text Move-up Language
 (C) Highly Transcript Mark-up Language (D) All of these
- (62) The most commonly used kind of URI starts with
 (A) http: (B)html: (C) http: (D) ftp:
- (63) URL's beginning with..... indicates that the connection between the client and browser is encrypted for security purpose.
 (A) http: (B)html: (C) https: (D) ftp:
- (64) Firefox can be downloaded from.....
 (A) <http://www.mozilla.org> (B) <http://www.firefox.org>
 (C) <http://www.mozilla.com> (D) <http://www.mozillafoundation.com>
- (65) A computer program which does the job of searching information based on the key words provided is called a.....
 (A) Search Website (B) Search Page (C) Search Engine (D) Search Info
- (66) Google, Yahoo, Ask, Sirus and AltaVista are some
 (A) Search Website (B) Search Page (C) Search Engine (D) Search Info
- (67) iBoogie, InfoGrid, Dogpile, Ithaki are called
 (A) Search Website (B) Meta-Search Engine (C) Search Engine (D) Search Info
- (68) is an America (Mountain View, California) based Multi-national Corporation.
 (A) Google (B) MSN (C) Yahoo (D) All of these
- (69) The name Google originated from the word
 (A) Googe (B) Goog (C) Googel (D) Googol
- (70) Google offers virtual locations liketo store and access documents.
 (A) Google Docs (B) Google Drives (C) Google Store (D) Both (A) and (B)
- (71)refer to the facility that enable editing for Google documents, spreadsheets, presentations, drawings and forms.
 (A) Google Docs (B) Google Drives (C) Google Store (D) Both (A) and (B)
- (72)offers accessing all the files, including Google docs and local files from a web browser or any device.
 (A) Google Docs (B) Google Drives (C) Google Store (D) Both (A) and (B)
- (73) Google Drives can store and use all files free with initial space of..... space.
 (A) 5 GB (B) 6 GB (C) 4 GB (D) 3 GB
- (74) Android OS and Picasa are services provided by.....
 (A) Google (B) MSN (C) Yahoo (D) all of these
- (75) Google is the 3D view of the earth technology.
 (A) Chrome (B) Drive (C) Earth (D) Docs
- (76) Google Driverless car uses Google Street View with technology.
 (A) Android (B) Artificial Intelligence (C) Drive (D) Chromebooks
- (77) The name.....is derived from 'Web Log'.
 (A) We Blog (B) We Log (C) Blog (D) Log
- (78) A.....is a type of website written usually by a single person on any topic.
 (A) We Blog (B) We Log (C) Blog (D) Log
- (79) is not supported by the Internet Platform.
 (A) File transfer (B) Chatting (C) Eating (D) Video conferencing
- (80) Full form of RSS is

- (A) Random Service Syndicate (B) Really Simple Syndication
 (C) Reality System Service (D) Real Service Site
- (81) is the amount of data that can be transmitted across a network or cable.
 (A) Band (B) Bandwidth (C) Browse (D) Bytes
- (82) Which is the most suitable description of the Internet ?
 (A) Network of hardware (B) Network of networks
 (C) Network of servers (D) Network of software
- (83) The computers connected with each other should behave in some particular manners and rules. What these rules / manners are called ?
 (A) Programs (B) Protocols (C) Server (D) Routers
- (84) Which of the following protocol guarantees smooth operations between the connected computers in the network?
 (A) FTP (B) TCP (C) IP (D) All of these
- (85) Which of the following is required to identify a machine uniquely in a network ?
 (A) A connection (B) An IP addresses (C) A Server (D) All of these
- (86) What are IPv4 and IPv6?
 (A) Protocol standards (B) Network address (C) IP address (D) Servers
- (87) Which of the following entities help in forwarding documents by suggesting right path to be followed within a computer network?
 (A) Router (B) Amplifiers (C) Path finder (D) Any of these
- (88) Which of the following devices can perform modulation?
 (A) Calculator (B) Demodulator (C) Modulator (D) Decalculator
- (89) Which of the following devices can perform de-modulation?
 (A) Calculator (B) Demodulator (C) Modulator (D) Decalculator
- (90) Which of the following devices can perform modulation as well as demodulation ?
 (A) Calculator (B) Demodulator (C) Modem (D) Decalculator

CH-14 E-mail and Security on Internet.

- (1) The data can be transferred via internet can be
 (A) Pictures (B) Voice (C) Documents (D) All of these
- (2) refers to the transmission of messages across computer networks in an electronic form.
 (A) MMS (B) SMS (C) E-mail (D) Letters
- (3) Electronic-Mail is a method of exchanging messages from sender to one or more recipients using Internet.
 (A) Digital (B) Analog (C) Hybrid (D) Text
- (4) Time taken for an E-mail to reach its recipient is approximately.....
 (A) Seconds /minutes (B) One hour (C) Two days (D) A week
- (5) Cost of sending an e-mail is
 (A) Cost of stamps (B) Free with Internet Facility
 (C) Cost of Paper (D) Cost of Shipping
- (6) Which one of these is the correct e-mail address ?
 (A) info#shardayatan.org (B) info@shardayatan.org
 (C) info\$shardayatan.org (D) info&shardayatan.org
- (7) At present variety of information can be sent through mail such as
 (A) Audio (B) Video (C) Animation and Text (D) All of these
- (8) Audio, Video, Animation and text types of information is collectively known as message.
 (A) Text (B) Multi-dimensional (C) Multi-media (D) Animated
- (9) In comparison with the regular post mails,facility is faster and cost effective.
 (A) MMS (B) SMS (C) E-mail (D) Letters
- (10) People identify the regular post mail as..... mail.
 (A) Slow (B) Snail (C) Inefficient (D) Both (A) and (C)
- (11) A benefit of emailing is
 (A) It is fast and personal (B) It is Global
 (C) It is cost effective and productive (D) All of these
- (12) The unnecessary mail is called.....mail.
 (A) Spam (B) Scrap (C) Trash (D) Garbage
- (13) The basic requirements for e-mailing are that both sender and receiver computers must have internet facility and.....addresses.
 (A) Home (B) Email (C) Post Office (D) All of these
- (14) In a typical e-mail address info@shardayatan.org, info is a.....
 (A) Sign (B) Host name (C) Domain (D) User name
- (15) In a typical e-mail address sweetty@yahoo.com, yahoo is a.....
 (A) Sign (B) Host name (C) Domain (D) User name

- (16) In a typical e-mail address sweetie@yahoo.com, com is a.....
 (A) Sign (B) Host name (C) Domain (D) User name
- (17) An email address begins with a....., which is selected by the user.
 (A) Sign (B) Host name (C) Domain (D) User name
- (18) An email address can be up to characters long.
 (A) 254 (B) 255 (C) 256 (D) 257
- (19) An email address can have special characters like
 (A) Full stop (B) Underscore (C) Hyphen (D) All of these
- (20)is a Mail Service Provider.
 (A) Yahoo (B) Hotmail (C) Gmail (D) All of these
- (21) The process of registration of an email address is often called.....
 (A) Sign Up (B) Registering (C) Sign In (D) Processing
- (22) The process of registration of an email address is carried out
 (A) Twice (B) Once (C) Never (D) All the time
- (23) After the process of registration of an email address, the user has to
 (A) Sign Up (B) Register (C) Sign In (D) Process
- (24) The typical operations for an email include
 (A) Send (B) Compose (C) Reply and Forward (D) All of these
- (25) The to an email can be documents, music or image files.
 (A) Attachment (B) Add-on (C) Connection (D) Extra-part
- (26) Once an e-mail is sent from a computer, it goes to the sender's
 (A) Computer (B) Network (C) Area (D) Internet
- (27) An email has to pass through security features like a, if any.
 (A) Protected Area (B) Brick Wall (C) Firewall (D) Spam Wall
- (28)message is sent by Google after it receives the verification code.
 (A) Introduction (B) Beginner (C) Welcome (D) Verification
- (29) The necessary information to be provided for creating a Gmail account is.....
 (A) Name, Username, Password (B) Birthday, Gender, Mobile Phone
 (C) Current E-mail address, Location (D) All of these
- (30) is an application that runs on a personal computer and is capable of sending, receiving and organizing e-mail.
 (A) Client (B) Gmail (C) E-mail client (D) Hotmail
- (31) is one of the efficient information managers as an e-mail client.
 (A) Evolution (B) Evolve (C) Progress (D) Development
- (32) can filter unwanted e-mails in secured fashion.
 (A) Evolution (B) Evolve (C) Progress (D) Development
- (33) When using a mail client, there is no need to be always connected to the.....
 (A) Modem (B) Internet (C) Network (D) Both (A) and (C)
- (34) Using a mail client, the e-mails can also be composed and saved when the user is
 (A) Offline (B) Online (C) Downloading mails (D) Uploading mails
- (35) provide facilities like address book, calendars etc at one place.
 (A) Client (B) Gmail (C) E-mail client (D) Hotmail
- (36) E-mail clients can handle e-mail accounts after configuring them once only.
 (A) Single (B) Double (C) Particular (D) Multiple
- (37) The Evolution client can be chosen directly from the "....." menu at the Ubuntu screen.
 (A) Applications (B) Programs (C) Accessories (D) My Computer
- (38) Evolution is ansoftware.
 (A) Hardware (B) Application (C) System (D) Both (B) and (C)
- (39) While configuring Evolution, the wizard guides through the steps.
 (A) Evolution setup (B) Evolution Setup Assistant
 (C) Evolution Assistant (D) Evolution
- (40) To configure "Sending Email", the Server Type is
 (A) MAP (B) IMAP (C) SMTP (D) GMAP
- (41) The Gmail Server for sending emails is.....
 (A) imap.gmail.com (B) imap.gmail.org (C) smtp.gmail.com (D) smtp.gmail.in
- (42) Full form of ISP is
 (A) Information Service Provider (B) Internal Service Provider
 (C) International Service Provider (D) Internet Service Provider
- (43) Whenever information and resources is shared using a public....., there is a need to assure that only authentic people would use the resource.
 (A) Internet (B) Domain (C) Website (D) Server
- (44) The.....provides base to share information and services across the world without any geographical barriers.
 (A) Internet (B) Domain (C) Website (D) Server

- (45) Today all the valuable resources available on the Internet have to be saved from
 (A) Robbers (B) Stealers (C) Hackers (D) Thieves
- (46) An organization in a shared environment has to keep the information secured against users.
 (A) Authenticated (B) Unauthenticated (C) Resourceful (D) Shared
- (47)security counts much when it comes to financial and e-commerce application.
 (A) Internet (B) Network (C) Services (D) Security
- (48) systems are difficult to survive without proper security provisions.
 (A) Shopping Sites (B) Bill Payments (C) Banking (D) All of these
- (49) A is a parasite program that comes along with software.
 (A) Bug (B) Disease (C) Germ (D) Virus
- (50) A parasite program is usually attached to some fancy and attractive software.
 (A) Bug (B) Disease (C) Germ (D) Virus
- (51) When the program is executed, the virus is spread.
 (A) Host (B) Main (C) Application (D) System
- (52)antivirus software is an example of free and open source antivirus software.
 (A) Cleaner (B) Clam (C) Worms (D) Bug
- (53) Antivirus software is available at.....
 (A) www.clamantivirus.com (B) www.clamvirus.com
 (C) www.clamwin.com (D) www.clam.com
- (54) A..... is a program or code segment that hides inside a program and performs a harmful function to computer resources.
 (A) Worms (B) Virus (C) Trojan Horse (D) Traps
- (55) The name "....." is given from Greek Mythology and the story of Troy.
 (A) Worms (B) Virus (C) Trojan Horse (D) Traps
- (56) Popular example of a Trojan horse is the grabber.
 (A) Login (B) Password (C) User name (D) Program
- (57) A Virus is an independent program where as a Worm is an independent
 (A) Service (B) Function (C) Service (D) Utility
- (58) The virus hybridizes characteristics of viruses and worms.
 (A) Logic Bomb (B) Melissa (C) Trojan Horse (D) Trap Doors
- (59) A is a way of accessing system or resources of the system using an undocumented way.
 (A) Logic Bomb (B) Melissa (C) Trojan Horse (D) Trap Door
- (60) A.....is a program that triggers when some logical conditions are met.
 (A) Logic Bomb (B) Melissa (C) Trojan Horse (D) Trap Door
- (61) Unauthorized access to any system can be made possible through computers unique address scanning.
 (A) ISP (B) HTTP (C) IP (D) TCIP
- (62) The attacks are used to shut down or make the system inoperable.
 (A) Denial (B) Sniffing (C) Spoofing (D) Redirecting
- (63) Many times spam emails are used as carriers of..... attacks.
 (A) Denial (B) Sniffing (C) Spoofing (D) Redirecting
- (64)is a method of secret writing.
 (A) Cryptography (B) Crypto (C) Cipher-text (D) Encipher
- (65) is an application of various techniques and principles to transform simple message into unintelligible secret message.
 (A) Crypto (B) Cryptography (C) Cipher-text (D) Encipher
- (66) Cryptography can be used as a tool to.....
 (A) Provide privacy (B) To authenticate the identities
 (C) To ensure message integrity (D) All of these
- (67) In Cryptography Terminology, the original message is called.....
 (A) Plain Text (B) Cipher Text (C) Algorithm (D) Cipher
- (68) In Cryptography Terminology, the transformed secret message is called.....
 (A) Plain Text (B) Cipher Text (C) Algorithm (D) Cipher
- (69) The process of converting plain text to cipher-text is known as
 (A) Encryption (B) Encoding (C) Enciphering (D) All of these
- (70) The process of converting cipher-text into plain text is known as
 (A) Decryption (B) Deciphering (C) Decoding (D) All of these
- (71) The critical information used for encoding or decoding of messages is called as.....
 (A) Code (B) Password (C) Key (D) Cipher
- (72) The above mentioned critical information is also known askey.
 (A) Public or private (B) Asymmetric / symmetric (C) Both (A) and (B) (D) None of these
- (73) Encrypted text can be retrieved but cannot be decoded in the absence of.....
 (A) Code (B) Password (C) Key (D) Cipher

- (74)is the study of principles and methods of transforming an encrypted message back into meaningful information without the knowledge of the key.
(A) Cryptanalysis (B) Code Breaking (C) Cryptology (D) Both (A) and (C)
- (75) Both cryptography and cryptanalysis together is known as
(A) Cryptanalysis (B) Code Breaking (C) Cryptology (D) Both (A) and (C)
- (76) When objects are sent via network, they have to be in order to save memory and bandwidth.
(A) Packed (B) Compressed (C) Condensed (D) Stacked
- (77) What type of information can be send through an E-mail ?
(A) Text and voice (B) Text and numbers (C) Multimedia (D) All of these
- (78) Cryptanalysis is also called
(A) code breaking (B) logic breaking (C) design breaking (D) system breaking
- (79) What is the collective name of both cryptography and cryptanalysis ?
(A) Cryptography (B) Cryptanalysis (C) Cryptology (D) All of these