1)The internet, sometimes called simply "Net" is
(a) a huge network of networks that joins computers from all across the world.
(b) an internal communication system
(c) a communication system for the government.
(d) All of the above

2) The interconnection of networks all across the world is known as
(a) Communication
(b) Internet
(c) Web page
(d) Ethernet

3) The concept of the internet was originated in
(a) 1970
(b) 1969
(c) 1971
(d) 1981

4) The origin of the internet was developed from the concept of
(a) Microsoft
(b) IBM
(c) ARPANET
(d) Web

5) In 1969, ARPANET was developed by which country?
(a) France
(b) England
(c) USA
(d) Russia

6) What is the full form of internet?
(a) InterContinental Network
(b) Internal Network
(c) Interconnected Network
(d) International Network

7) What is the major use of internet?
(a) Sharing data and information
(b) Browsing webpages
(c) Sending and receiving emails
(d) All of the above

8) The transmission of a file from one computer system to another computer or to a server so that others can see or retrieve it is called
(a) downloading
(b) sharing
(c) uploading
(d) sending file

9) The transmission of a file to our computer from the internet is called
(a) uploading
(b) downloading
(c) receiving file
(d) saving

10) Each computer on a network is recognized by a unique
(a) IP address
(b) HTTP
(c) HTTPS
(d) www

11) A computer communicates with other computers on the internet through
(a) IP
(b) TCP/IP
(c) HTTPS
(d) Web browser

12) What is the full form of HTML?
(a) High Transfer Machine Language
(b) High Transmission Markup Language
(c) Hyper Text Markup Language
(d) Hypermedia Markup Language

13) A set of rules followed by each computer present on a network is called
(a) Web
(b) HTTP
(c) Domain
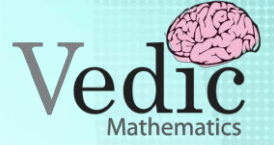
(d) Protocol

14) Inventor of www (World wide web) is . . . . . .
(a) Bill Gates
(b) Lee. N. Feyong
(c) Tim Berners Lee
(d) Tom Berners Lee

15) Internet is governed by several voluntary organizations such as
(a) IAB (Internet Architecture Board)
(b) IETF (Internet Engineering Task Force)
(c) InterNIC
(d) All of the above

16) What is the full form of W3C?
(a) World Wide Web Communication
(b) World Wide Web Cyber
(c) World Wide Web Consortium
(d) World Web Wide Consortium

17) A . . . . that contains billions of documents in the form of webpages, is one of the most popular services on the internet.
(a) Web
(b) Web internet
(c) Telnet
(d) FTP

18) To access a webpage, an URL is required. What is the full form of URL?
(a) Uniform Resource Locator
(b) Universal Resource Locator
(c) Universal Resource Line
(d) Uniform Resource Line

19) A world wide web contains billions of webpages
(a) residing in several computers
(b) created using HTML
(c) residing in many computer systems linked together using HTML
(d) Both b and c

20) An interconnected network exclusively used within organizations such as banking, business firms, etc that uses web technologies for sharing data or information internally is called
(a) Protocol
(b) Intranet
(c) Internet
(d) hypertext

21) A computer network that is used to controlled access from outside of an organization's intranet is called
(a) Intranet
(b) Frame
(c) Extranet
(d) ISP

22) A software program that is used to view web pages is called
(a) site
(b) host
(c) link
(d) browser

23) Every computer machine host on the internet network has
(a) similar IP address
(b) unique 15-digit number
(c) unique IP address
(d) the same IP address

24) An identifier that sends and receives information across the Internet is called
(a) IP address
(b) www
(c) Network
(d) URL

25) Which of the following statement is not correct about IP address?
(a) IP address is always unique for each computer.
(b) An IP address consists of four bytes (or 32 bits) each of which can be a number from 0 to 255.
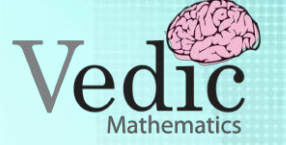
(c) For browsing or sending an email, an IP address assigned to the computer is required.
(d) All are correct

26) The equipment needed to allow home computers to connect to the Internet is called a
(a) Modem
(b) Gateway
(c) Monitor
(d) Peripheral

27) The process of keeping addresses in memory for future use is called
(a) Routing
(b) Resolving
(c) Caching
(d) None of the above

28) A user can get files from another computer on the Internet by using
(a) HTTP
(b) TELNET
(c) UTP
(d) FTP

29) The communication protocol used by Internet is:
(a) HTTP
(b) WWW
(c) TCP/IP
(d) FTP

30) The first network that planted the seeds of Internet was:
(a) ARPANET
(b) NSFnet
(c) Vnet
(d) Both (A) and (B)

31) Which of the following protocols is used for WWW ?
(a) ftp
(b) Http

(c) w3
(d) all of the above

32) TCP is a commonly used protocol at
(a) Application layer
(b) Transport layer
(c) Network layer
(d) Data Link layer

33) The first page that you normally view at a Website is its:
(a) Home page
(b) Master page
(c) First page
(d) None of the above

34) Voice mail, E-mail, Online service, the Internet and the WWW are all example of
(a) Computer categories
(b) Connectivity
(c) Telecommuting
(d) None of the above

35) What is internet?
(a) a single network
(b) A collection of unrelated computers
(c) interconnection of local area networks
(d) interconnection of wide area networks

36) To join the internet, the computer has to be connected to a _____
(a) internet architecture board
(b) internet society
(c) internet service provider
(d) different computer

37) Internet access by transmitting digital data over the wires of a local telephone network is provided by _____
(a) leased line
(b) digital subscriber line
(c) digital signal line
(d) digital leased line

38) ISP exchanges internet traffic between their networks by _____
a) internet exchange point
(b) subscriber end point
(c) isp end point
(d) internet end point

39) Which of the following protocols is used in the internet?
(a) HTTP
(b) DHCP
(c) DNS
(d) DNS, HTTP and DNS

40) The size of an IP address in IPv6 is _____
(a) 32 bits
(b) 64 bits
(c) 128 bits
(d) 265 bits