16. Copying something from the Internet is usually known as _____.

A) Downloading
B) Uploading
C) Buffering
D) None of above

17. The _____ is a way of providing content such as radio programs.

A) Podcast
B) Blogs
C) Social Networking
D) None of above

24. When your computer gets infected by a virus, an _____ application can remove viruses from your computers.

   A) Virus
   B) Antivirus
   C) Operation System
   D) Gmail

25. _____ are the popup messages that you may see displayed within a web browser.

   A) Malware
   B) Scareware
   C) Spyware
   D) None of above

26. Fetching out some data (Images, Audios, and Videos etc.) from the internet is known as _____.

   A) Uploading
   B) Downloading
   C) Chatting
   D) None of above

27. The term hardware refers to the _____ of your computer system.

   A) Physical Components
   B) Operating System
   C) Internet Connection
   D) Internet Explorer

28. ROM is a _____ memory which is embedded on the motherboard.

   A) Write Only
   B) Read Only
   C) Re-writable
   D) None of above

29. The _____ is not a web browsing application.

   A) Firefox
   B) iTunes
   C) Netscape Navigator
   D) Internet Explorer

18. Which is the E-mail client developed that is developed by Microsoft Corporation?

A) Thunderbird
B) Earlybird
C) MS Outlook
D) Yahoo Messenger

19. Which is the best password that is hard to crack by the hackers?

A) myname
B) MyNaMe
C) M.y.N.a.M.e.
D) All of above

20. The _____ means that you backup all the data on your computer.

A) On-site backup
B) Off-site backup
C) Incremental backup
D) Complete backup

21. The _____ means that you only backup those files that have been newly created.

A) On-site backup
B) Off-site backup
C) Incremental backup
D) Complete backup

22. A firewall can be implemented via _____.

A) Hardware
B) Software
C) Both of above
D) All of above

23. The computer viruses are _____ by nature.

A) Constructive
B) Destructive
C) Small
D) Big

30. The _____ is one of the fastest ports exclusively developed by Apple Inc.

A) USB3
B) SATA2
C) PS2
D) FireWire