



Across

2. a single length of cable runs between computers, which are configured in a ring.
7. organized like your family tree with a variety of options for viewing the information on the site.
8. software that flashes advertisements across your screen while another program is running.
9. the chip that controls your computer.
11. links on a Web site that let you jump between pages.
13. once the industry standard, coax cable is similar to that used by the cable company.
17. equipment that connects a computer to the Internet via a phone line.
18. a computer that manages and stores all the print jobs sent to the printer from all computers on the network.
19. an older Ethernet architecture, still common in small businesses and home networks.

Down

1. the name of the server that holds all the Web site information, such as microsoft.com.

3. a connection device that links two different types of networks.
4. also known as the Web, this is the collection of specially created pages on the Internet viewed in a Web browser.
5. the space used to distribute air for ventilation in buildings; cable for this area must be plenum-approved.
6. a small program that copies itself and interrupts the computer or the network.
10. the structure, or how the network is laid out. This is usually dependent on the network architecture.
11. someone who gains unauthorized access to your computer system for the purpose of stealing or destroying data.
12. on a client/server network, this is the computer that holds all the information and resources.
14. every computer that accesses the Internet is assigned this number, consisting of a series of four numbers.
15. computers on a network that contact the server to get information.
16. the amount of information a connection can transfer at any one time.