

Fill in the blank with the term that is described.

- _____ 1. one of the oldest network architectures.
- _____ 2. computers on a network that contact the server to get information.
- _____ 3. the cheapest cable in use today; made of one or more pairs of copper wires without any shielding.
- _____ 4. signing up for, or adding your e-mail address, to a discussion list so you can participate in the discussions.
- _____ 5. the name of the server that holds all the Web site information, such as microsoft.com.
- _____ 6. organized like your family tree with a variety of options for viewing the information on the site.
- _____ 7. equipment that connects a computer to the Internet via a phone line.
- _____ 8. a connection device that links two different types of networks.
- _____ 9. the suffix in a domain name that indicates the type of server holding a Web site, such as .com or .edu.
- _____ 10. someone who gains unauthorized access to your computer system for the purpose of stealing or destroying data.
- _____ 11. illegally accessing a Web site and changing the appearance.
- _____ 12. the most common network structure; each computer connects to a central point on the network.
- _____ 13. once the industry standard, coax cable is similar to that used by the cable company.
- _____ 14. the space used to distribute air for ventilation in buildings; cable for this area must be plenum-approved.
- _____ 15. the amount of information a connection can transfer at any one time.
- _____ 16. the chip that controls your computer.
- _____ 17. architecture often found in larger organizations, but is quickly becoming an outdated network architecture.
- _____ 18. links on a Web site that let you jump between pages.
- _____ 19. a connection of equal computers.
- _____ 20. software that controls, organizes, and manages all activities on the network.