

Place the letter of the term that matches the description on the blank in front of the number.

- _____ 1. every computer that accesses the Internet is assigned this number, consisting of a series of four numbers.
A. Topology B. IP Address C. Web page defacement D. Server
- _____ 2. the space used to distribute air for ventilation in buildings; cable for this area must be plenum-approved.
A. Trojan horse program B. Plenum C. Hypertext D. Index program
- _____ 3. the most common network structure; each computer connects to a central point on the network.
A. Token-ring architecture B. WWW C. Coaxial cable D. Star bus network
- _____ 4. the set of protocols or rules that control information transfers over the Internet.
A. Fast Ethernet B. TCP/IP Protocol Suite C. Tree web site D. Web page defacement
- _____ 5. a small program that copies itself and interrupts the computer or the network.
A. Virus B. Hypertext C. Network Operating System D. Search engine
- _____ 6. Web sites where you can go to find specific information using a set of keywords.
A. Print server B. Gateway C. Search engine D. Storage device
- _____ 7. a connection device that links two different types of networks.
A. Server B. Gateway C. Print server D. Topology
- _____ 8. software that flashes advertisements across your screen while another program is running.
A. Subscribe B. Adware C. Peer-to-Peer Network D. IP Address
- _____ 9. the chip that controls your computer.
A. Storage device B. Adware C. CPU D. Topology
- _____ 10. an older Ethernet architecture, still common in small businesses and home networks.
A. Ring network B. Virus C. 10BaseT D. Storage device
- _____ 11. ensures that you can send and receive information over the Internet.
A. TCP/IP B. Index program C. Virus D. Trojan horse program
- _____ 12. one of the oldest network architectures.
A. ARCNet architecture B. TCP/IP C. Hacker D. TCP/IP Protocol Suite
- _____ 13. surveillance tools used to examine the e-mails sent and received over the Internet.
A. Hypertext B. Bandwidth C. Snooping tools D. Ring network
- _____ 14. a connection of equal computers.
A. Snooping tools B. Peer-to-Peer Network C. TCP/IP Protocol Suite D. Client
- _____ 15. computers on a network that contact the server to get information.
A. Print server B. Network Operating System C. Storage device D. Client