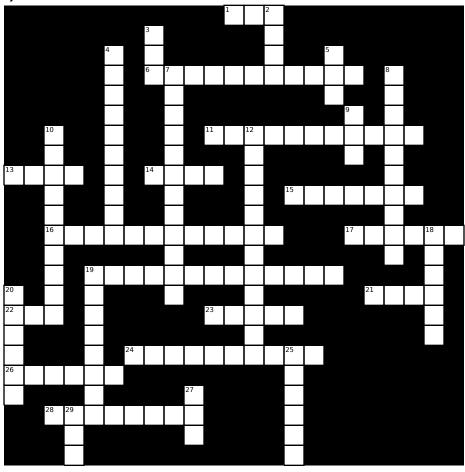
Networking 101

Network terms and equipment. Place a dash (-) between two (or more) word answers.



- Type of equipment that converts numbers to names on the Internet
- Equipment used to allow Internet access through a cable company
- 11 Location where different equipment is connected together
- 13 Plug end of a cable.
- 14 Identifier of a wireless system
- Two or more computers linked to share information
- 16 Network type that allows each user to act as both client or server
- Base 2. Using 1 and 0 as bits to represent
- Type of LAN that radiates out from a center
- 21 End unit on a network; often a computer, printer, server, etc.
- 22 23 Network spanning a large geographic area
- Type of communication used over networks
- 24 32 bit addressing scheme used to get onto the Internet
- 26 Network Node where a user would sit and access a network
- 28 Location in a coffee house or hotel where you can access the Internet

- Type of email msq
- PC card used to access the network
- Type of equipment that Internet information is housed on
- Encryption code for a wireless system
- Another name for a Hot Spot. Equipment that gives wirelss access to a wired network
- 8 Older type of LAN technology that uses a token
- Network group in a local area
- 10 Process of coding a message for security
- 8 wire cable used for most ethernet connections
- 18 Equipment used to connect two or more networks
- Most popular type of LAN interconnectivity
- 20 Equipment used to connect hosts on a LAN
- 25 Network equipment that allows various users to log into a network system
- Designation for unshielded ethernet cable
- Model used to teach, map, and discuss layered communication