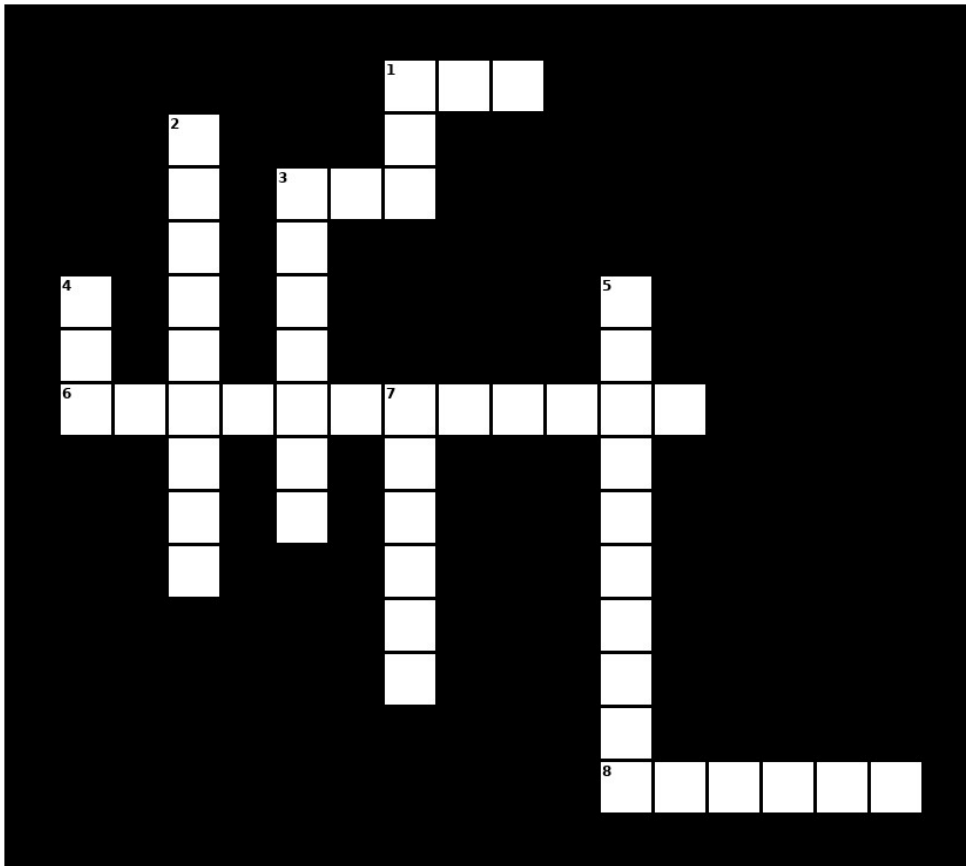


1.3 Computer networks, connections and protocols - Crossword 1: Network types and hardware

Instructions: Use the definitions to complete the grid. Write answers without spaces, hyphens, slashes or punctuation.



Across

1. Device that allows wireless devices to connect to a wired network.
3. Network covering a small geographical area such as one school or home.
6. Network model where central computers provide services to other devices.
8. Device that forwards data between different networks.

Down

1. Network covering a large geographical area and often using third-party infrastructure.
2. Amount of data that can be transferred over a connection in a given time.
3. Delay before data begins to transfer or a response is received.
4. Hardware that allows a device to connect to a network.
5. Network model where devices share resources directly without a central server.
7. Device that connects devices on a local network and forwards frames to the correct device.