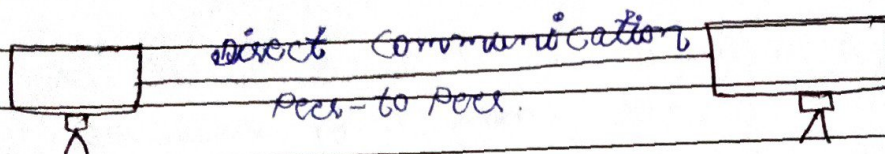


Date

⇒ Network Architecture

→ Network architecture refers to the design and structure of a computer network, including the arrangement of devices, connections, and communication protocols.

(i) Peer-to-Peer (P2P) Network Architecture:- In a P2P network, all devices (peers) act as both clients and servers, sharing resources and communicating directly with each other.



(ii) Client-Server Network Architecture:- In a client-server network, devices (clients) request resources or services from a central server, which manages and provides access to those resources.

