2) what is peer?

A peer is any device that porticipates in a network y has some functionality as one or more devices in the network.

3) what is peer to peer notwork?

A peer to peer network is a type of notable in which each peer I participitant con act as both client & server allowing them to show e resource & information directly with one another without need of any client server

y How peer to peer is different from client - server notwork peer to peer clien + server

- client servers gren't differentiated

- focus s on connedivity

- Each peer has it's aunduta

- Each node can do both request & responds en ice

- Less expensive

- less stable if no of

- suitable for small natural class than lo computers)

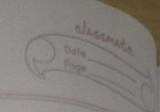
- client servers are
diff-crenticuled
- focuses on information
sharing

- centralized servers used to store duta

- server responds on the request of the clied - more expensive

- more stable comport to peer to peer

- used for both small w lorge network



a) Advantages of peer to peer Network

-Noneed of any server

- Easy to install
- Fasy to install The user needs no technical knowledge to in the
- las expensive
- user has to manage his own PC so no need nowork manager.
- Used in home or small offices
- Less traffic

5) Disordvontage of feer to Peer Network

- slows the performance as every computer has acess to share data
- Many security issues
- No backup files or to ders
- users are responsible for ensuring viruses and introducted in the notwork
- All files & folders are not logically organis as they all store on individual computers