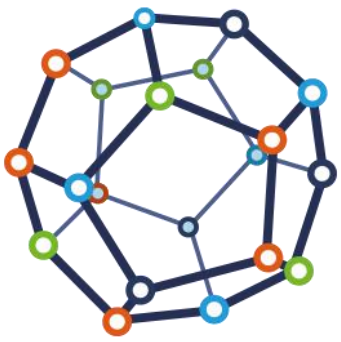


Computer Network

Class VI
lab 5



Network Devices



Wireless Router



Switch



Desktop

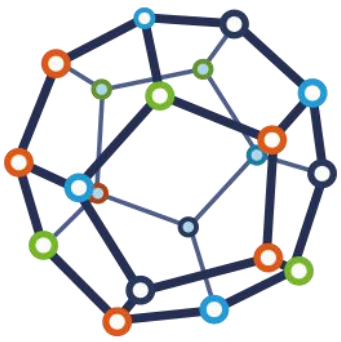


Laptop



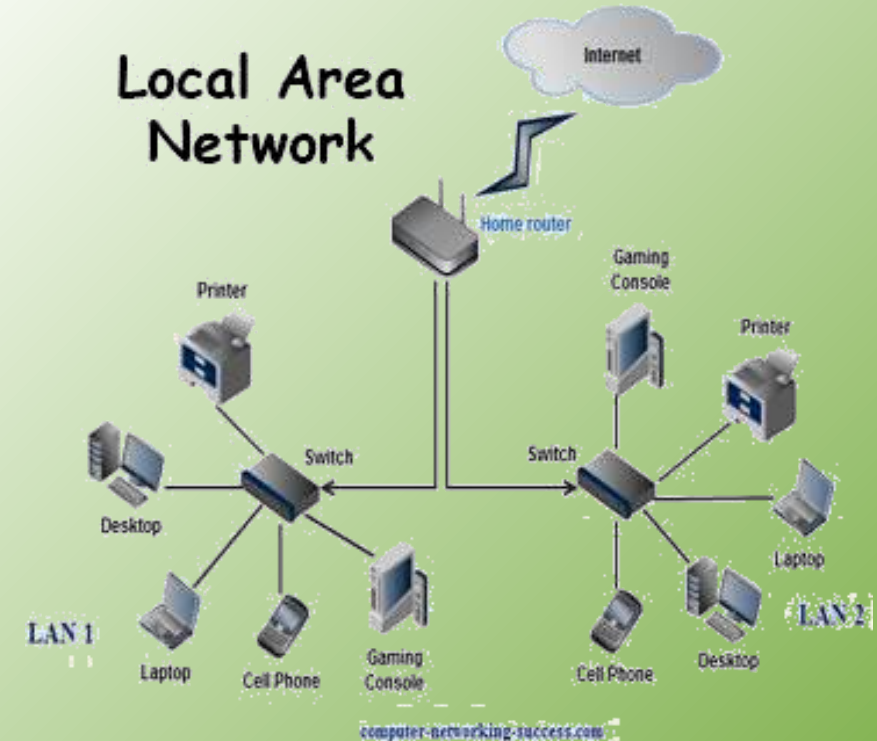
Server

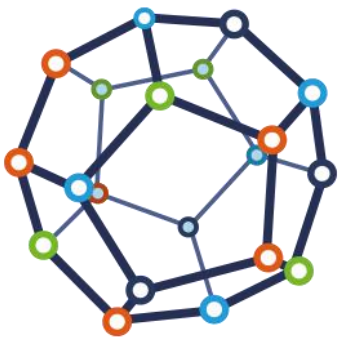
Networking hardware,
also known as network
equipment or computer
networking devices



LAN

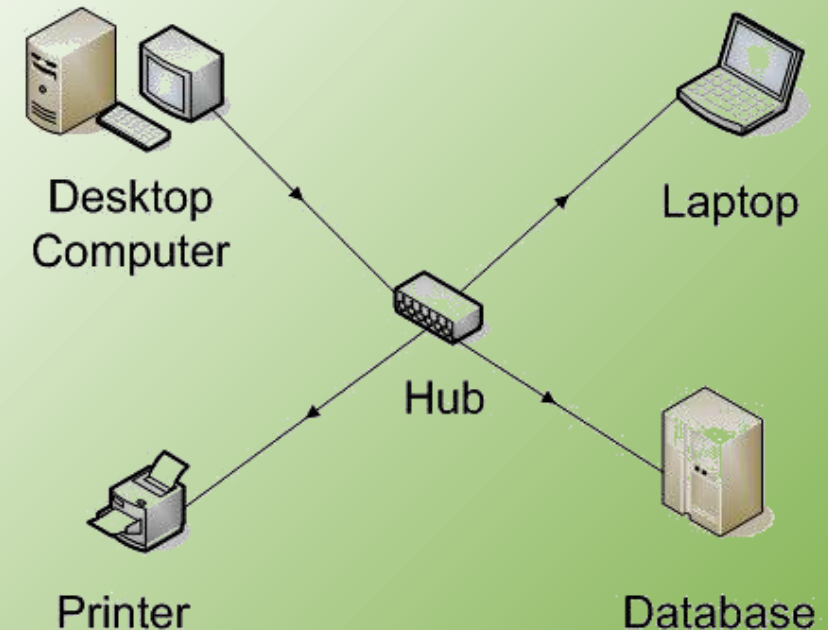
A LAN (local area network) is a computer network that interconnects computers within a limited area such as a residence, school, laboratory, university campus or office building

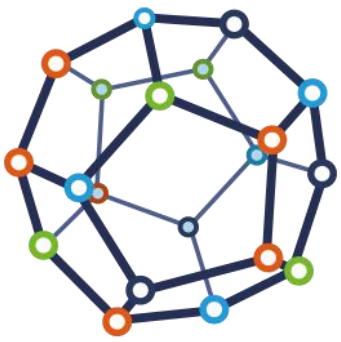




Hub

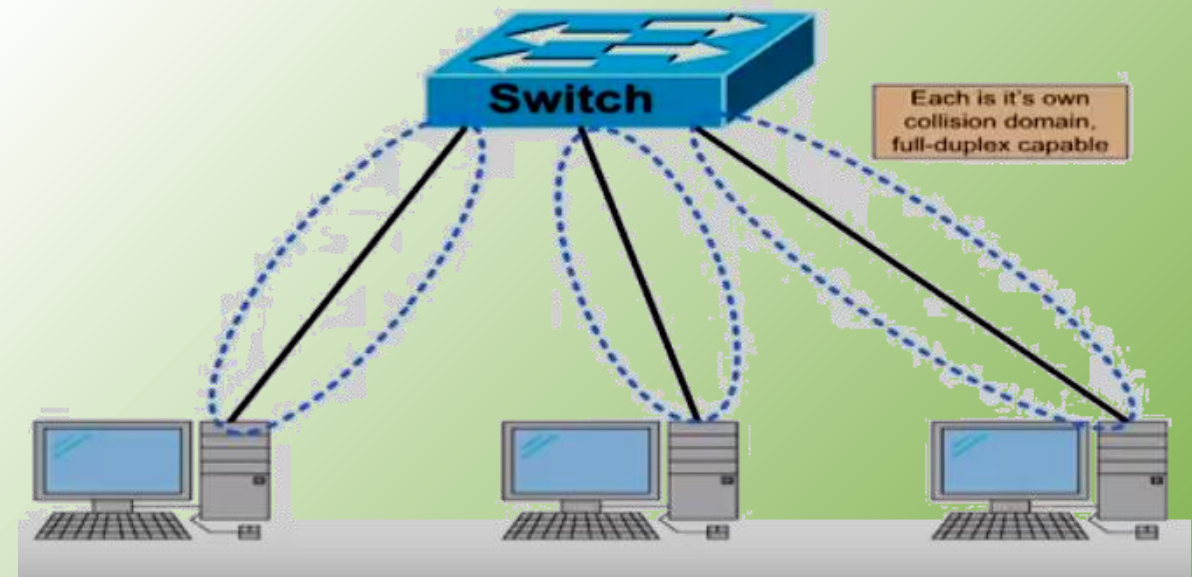
Hub is commonly used to connect segments of a LAN (Local Area Network)

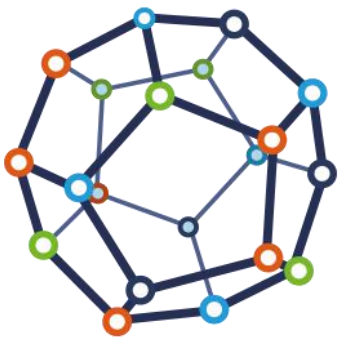




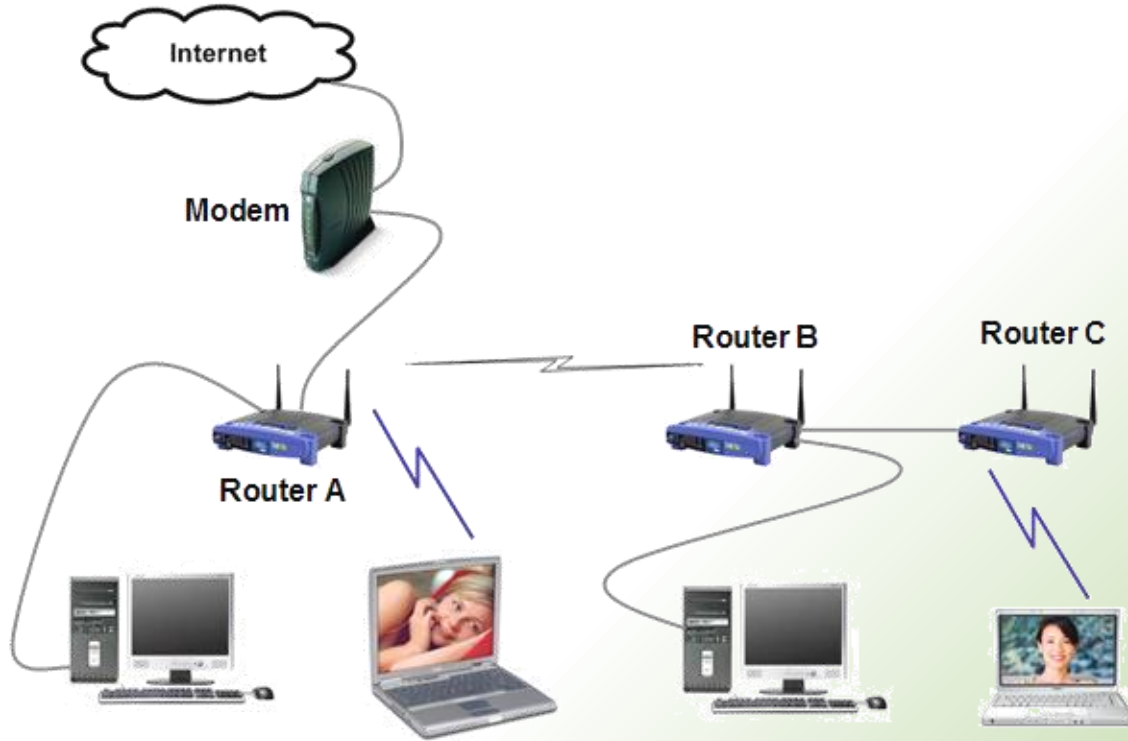
Switch

A network switch is a computer networking device that connects devices on a computer network by using packet switching

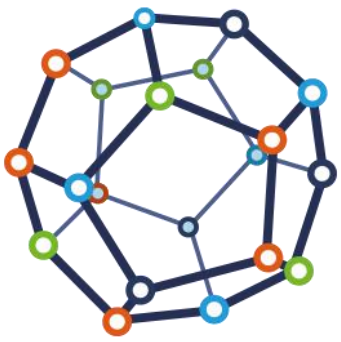




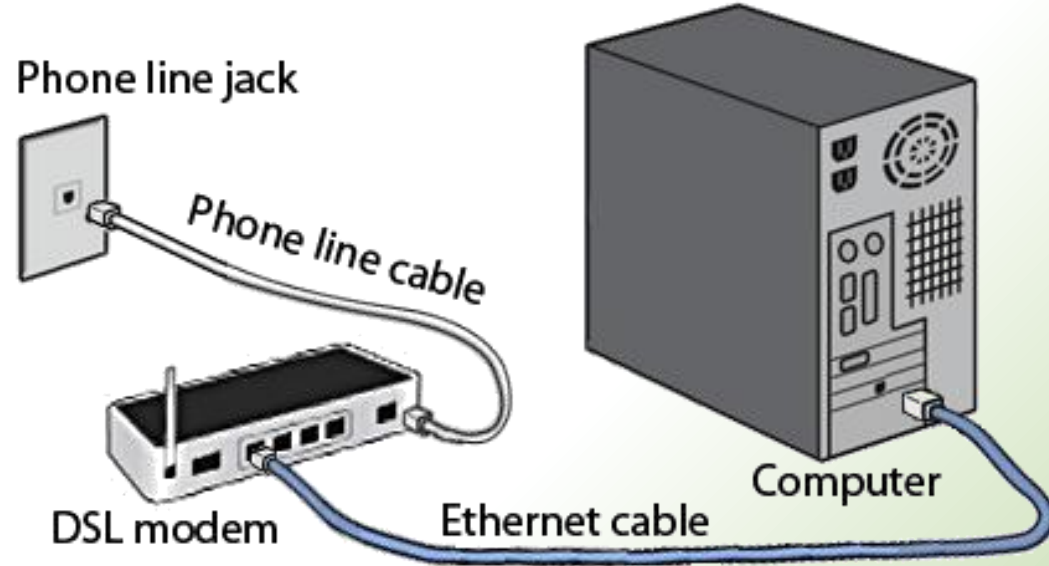
Router



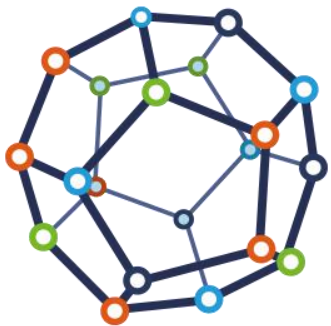
A router is connected to at least two networks, commonly two LANs or WANs



Modem



A modem is a hardware device that converts data between transmission media so that it can be transmitted from computer to computer



**Thank
You!**

