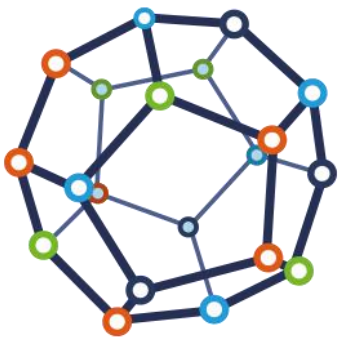


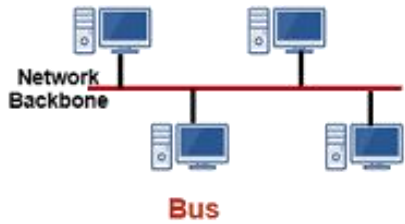


# Computer Network

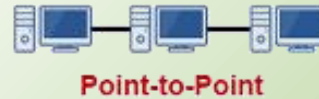
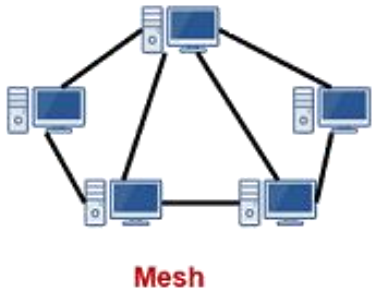
Class VI  
lab 3

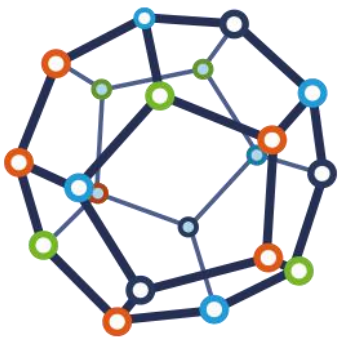


# Network Topology



Network Topology refers to layout of a network

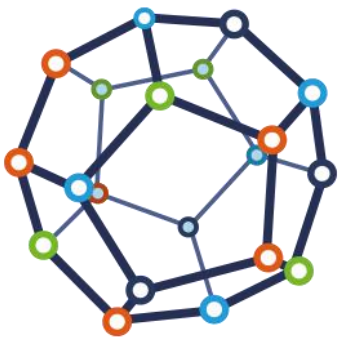




# Bus Topology

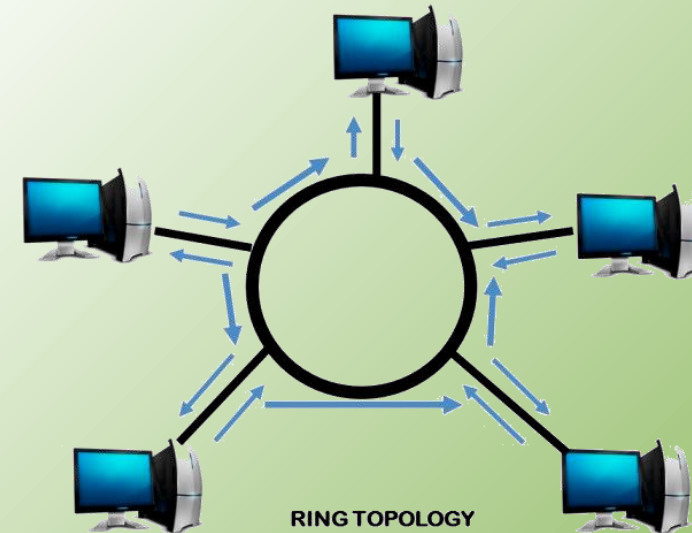
In networking a bus is the central cable. The main wire, that connects all devices on a local-area network (LAN)

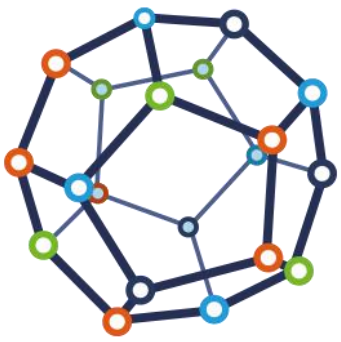




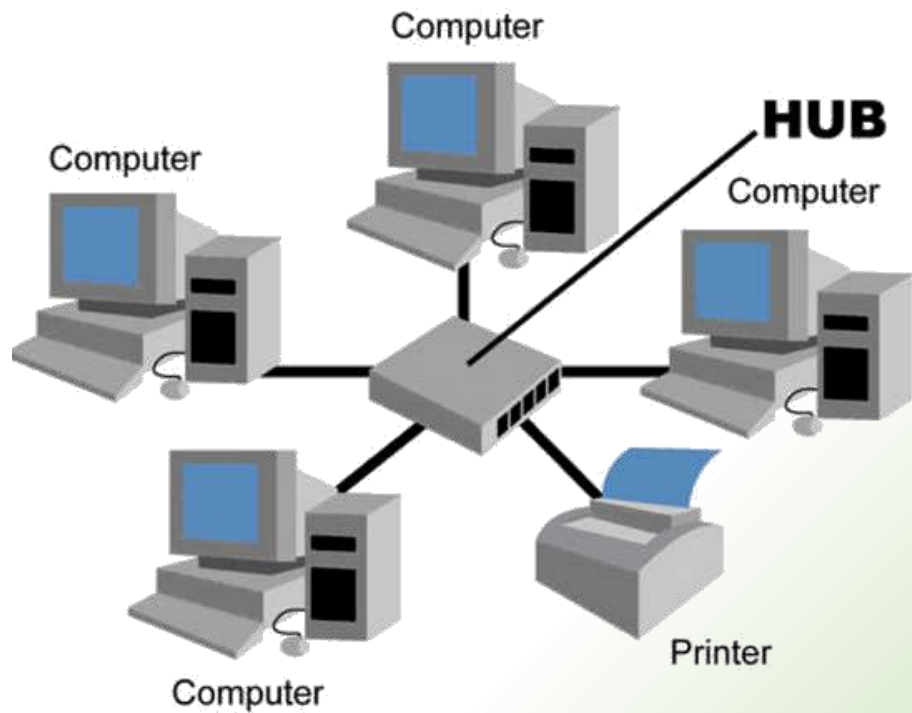
# Ring Topology

all of the nodes are connected  
in a closed loop

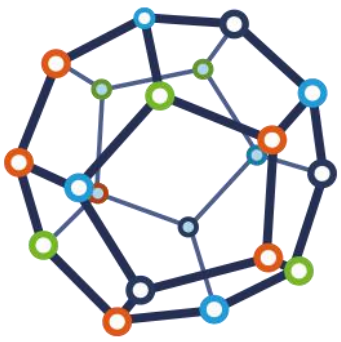




# Star Topology

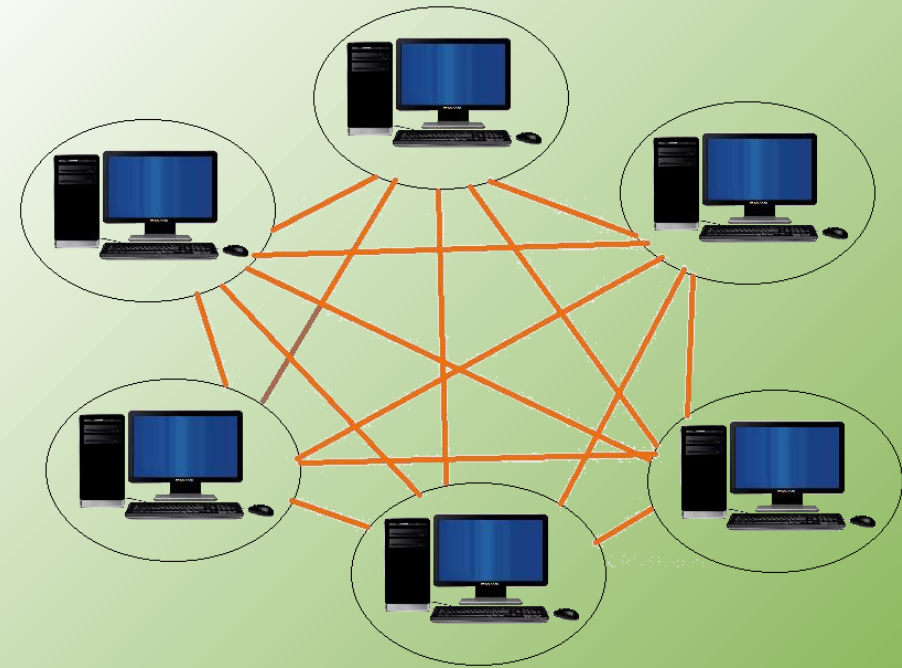


network devices are connected to a central computer, called a hub

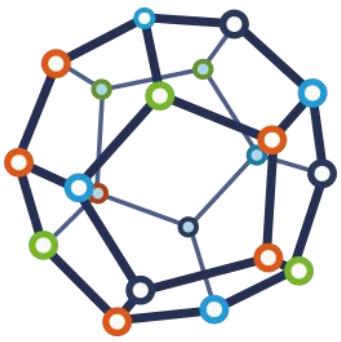


# Mesh Topology

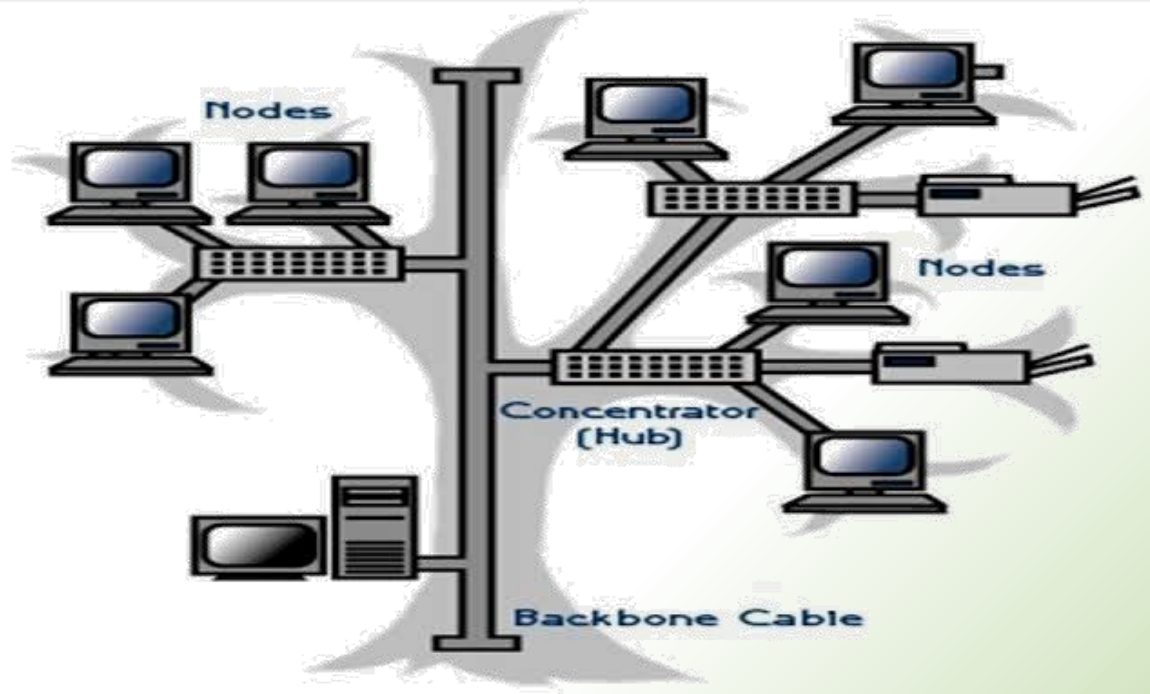
devices are connected with many redundant interconnections between network nodes



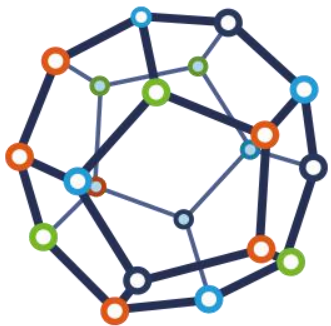




# Tree Topology



This is a "hybrid" topology that combines characteristics of linear bus and star topologies



**Thank  
You!**

