

## Experiment -

### Configuration of network components

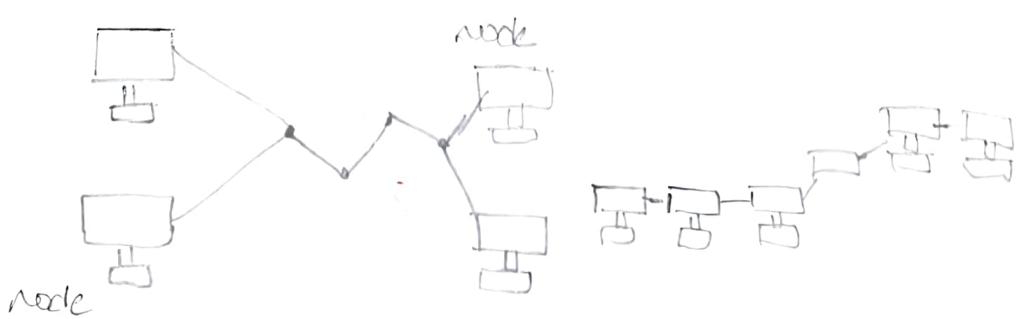
Firm: To study the following network devices in detail

PC	switch	Transmission medium
server	Bridge	
Repeater	Router	
hub	Gateway	

Apparatus: CISCO - Packet Tracer

### Procedure:

1. Node - In a communications network, a network node is a connection point that can receive, create, store or send data along distributed network routes.
2. Repeater - Is a electronic device that receives a signal and retransmits it at a higher level and higher power, or onto the other side of an obstruction so that the signal can cover long distances.



### Result:

Thus the network Components are studied in detail.