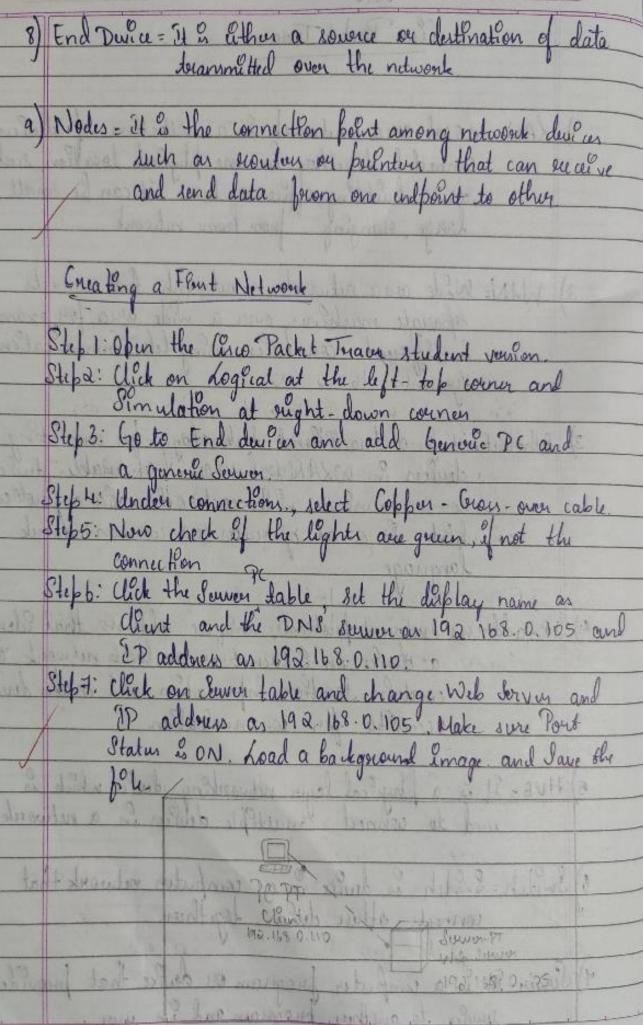


Circo Packet Triacus

- 1) LAN= docal area notwork is a collection of devices connected together in one physical location, such as a building office or home it can be small or large, ranging from home network
- 2) WAN= Wide au a network, a network that connects
 sepanate machines over a wide area for example
 andifferent countries, using telecommunication
 system
- 3) Ethornet: It is a toraditional technology for connecting devices in WAAN (64) WAN It enables devices to communicate with each other sta a protocol, which is a set of reules (our common network language
- 4) EP-address: Endound protocol, unique address that identifices a device on internet or a local network they contain location information and makes devices accessible for communication.
- 5) HUB: It is a physical layor networking device which is used to connect multiple devices in a network
- b) Switch = Switch is device in a computer network that connecte other duries together.
- 4) Surver-Et is a computer program on device that provides a



DATE Step 8: Under connections, relect Copper-Straight-through cable and connect It. The seed lights indicate Copper-coron over cable Step 9: Go to realtime and relect De table and go to desk top and select Command prompt. In that Lype ping 192 168.0.110 Output: Command Decompt: PC & plang 192 168 0. 1100 0001 Pinging 190 16200110 with 32 Hyper of dady Riply from 190 108 011100 bytes = 30 1 three and Tix = los Riply from 192. 168 0.110: bytes = 32 three done 1772 = 128 Reply Justin 192.168 DUND : Abytes = 32 1 + Francisco 77 x = 133 Reply 1960m 190, 168. 0. 610 had a 532 Almand 772 128 Ping 3-fatfath for 192 168 0.110 Packets get 5H, new Ro. U. H. dos BD o Holgodow Appendix mound tout time in will revend Minumen - One Maximum = 20my Avg - 5m PCY bing 10.0.0. a Request three out Request, threed out Request thedout Request fined out Tockets: Sort: 4, orece Prod: 0 dost: 4 (10090 dos)

