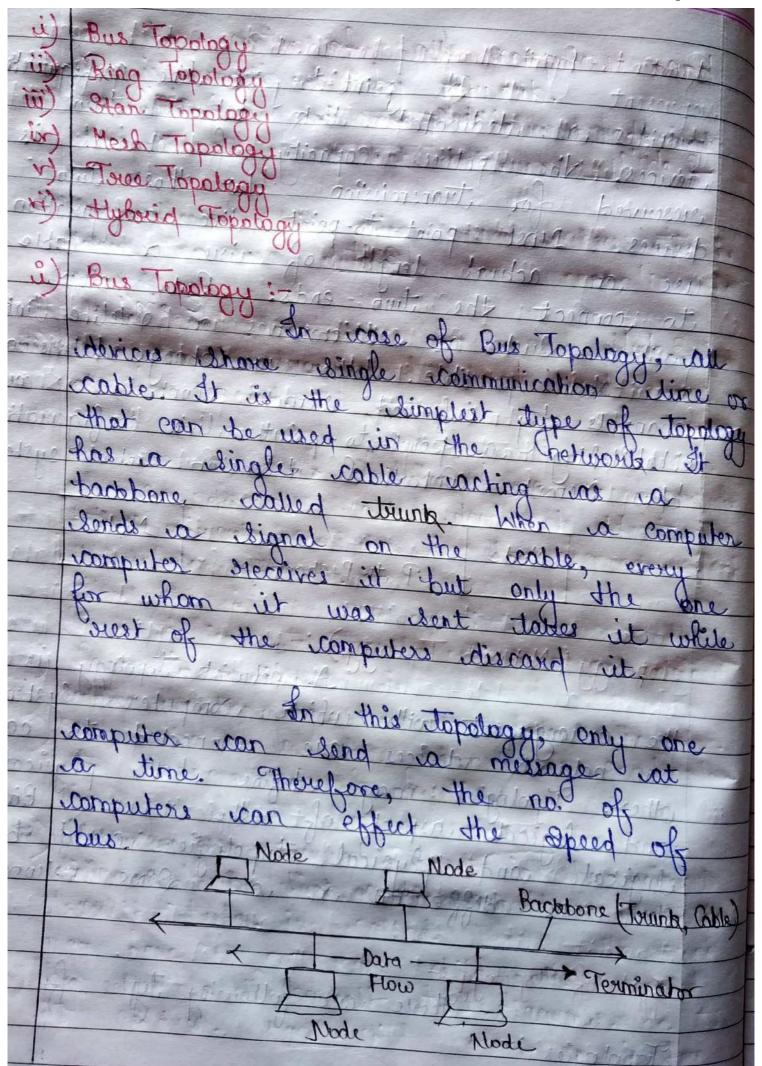
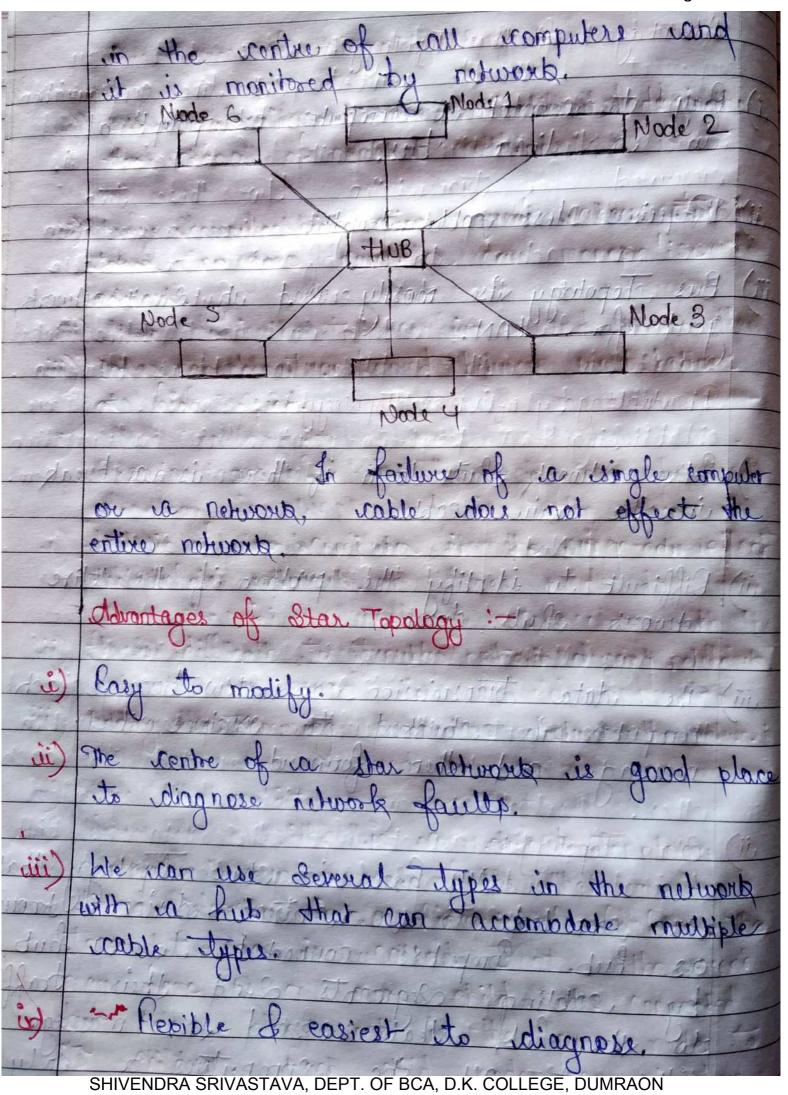
Prince to Point Channel Communication in the
nothing only ting the point tine contiguistion
princides a idedicated link between who
devices. The enline capacity of channel is
resoured for transmission bloom those two
devices. Most point to-point live configuration
use an actual length of wine or cable
to connect the two ends. But, other
position such as Hirmaniver or Satelite links
are also possible. When we change television
channots they infrained stempte control we are
establishing a point to point live configuration
to sumple control & television control sustem.
ATTER A MARIE OF STRUCTURE TO STRUCTURE OF S
Mode of not Ingrit Node
who the P to P channels beligged
The society trade town office around the
Topology (Network Topology):- It land land
A network topology is
the arrangement with which computer System
network devices whe connected to a con
tomes topologies man ideline that it of
and control of and and
and physical Jopalpains, could be
Same or different in a same network
or a few could wone our contract of the state of the stat
The of lobology:
Topologies: - There were following types of
Topologies - Total Colonia Col



SHIVENDRA SRIVASTAVA, DEPT. OF BCA, D.K. COLLEGE, DUMRAON

	Advantagest of Bus Mapologie: - when the
	2 parting parting having the continue to
(ن	Casy to connect a computer or posipheral
	to la discar bus.
	Amounted by James the Angel Land & Commission of the Amount of the Amoun
ii)	Require Jess coble Jength.
	Continue of the State of the Continue of the State of the
iii)	Bus Topology is mostly used in Small retwork.
	Bus Topology is mostly used in small retwork,
	Cutat dans drink to train town the state of a continue to
	Disadvantages of Bus, Topology:
	Constitution of the second of
1)	Police reproved Shute down it there is in break
	Entire retwork Shuts down if there is a treat
150	Continue that is the second of
(ii.	Oilliant to identify the purpling if the entire
4	Difficult to identify the problem if the entire network shuts down
1	The same of the sa
(7)	The data transmission can blow because each
- w	
	computer is checked its recieve the
TIR O	message and then forward
(3)	Or to the state of
<u>(ii)</u>	State Tapaling :
(A)10	All Rosts in Stan depology that
36) 1	nevant De sireb estras a at possones era
1.83	as tub. Computers connocted to a hub
	by cabling Segments send their traffic
GE,	to the had that sesond the massage
Wy	either to all the computers or only to
	the idestination computer. I hub lies U
100000	Teacher's Signature



	Advantages of Ring Topology
pai)	All adole flow his one distribute and and the whoma of packet collisions.
_ ii)	Bresy computer in given l'aquar carcus reto the toben, no one computer can monopolise the network.
4	a mention the form of the contract of the state of the st
_ uu)	Dodg can be triansferred between workstations
witer	at high speed.
180	Disadvantages of Ring Topology History
24	THE PRINCIPLE SECTIONS TO THE PRINCIPLE
i)	Failure of one computer in the ving can effect the whole network,
troopy	the whole inetwork, the order of the Orders of the
The state of the s	Project to the control of the state of the s
alesta and	It is adifficult to troubleshoot in a sing network.
iii)	Adding an Kemoring Computers disturb the network
5.7 C	Toron of the last of the second of the secon
Ingos co al	and topology at the topology and the dat
idal of	Entaining zono or more nodes that are
among of I	inted that have of more nodes that one
to the	inbut together in a hierarichal fashion. The
m	w have n
the	Edge, the went is the connected
ili	Edge, the snoot is the povent node to
1	children. Cach whild node can in two