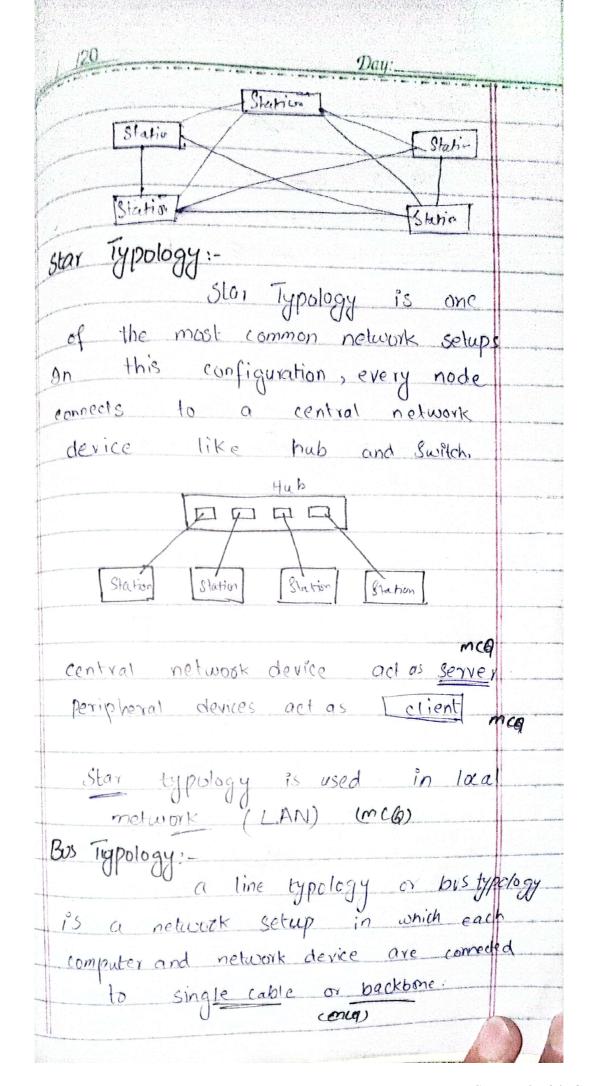
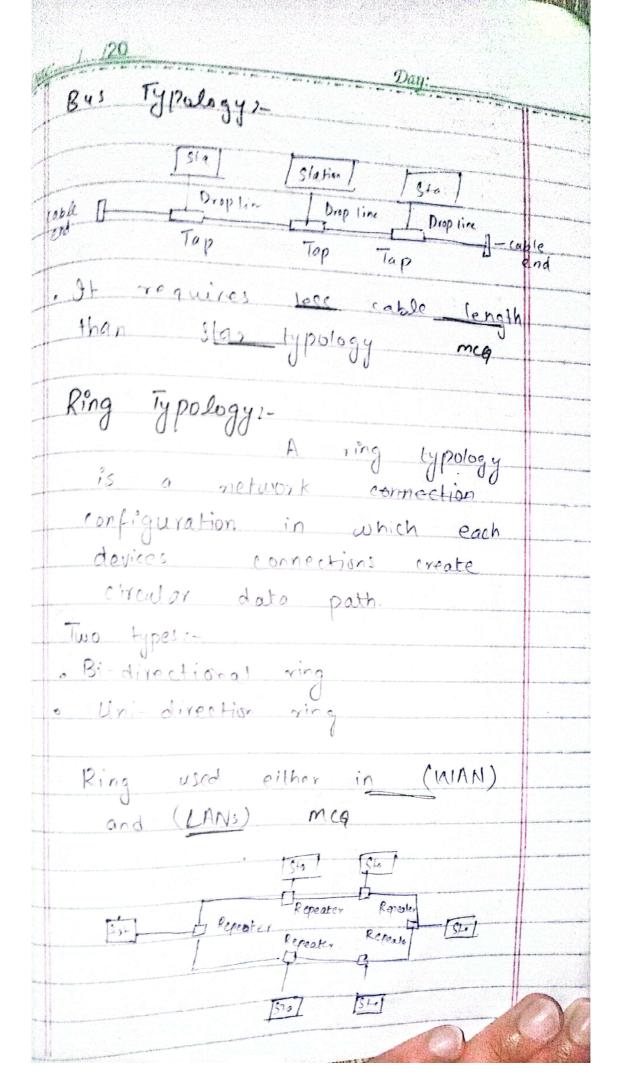
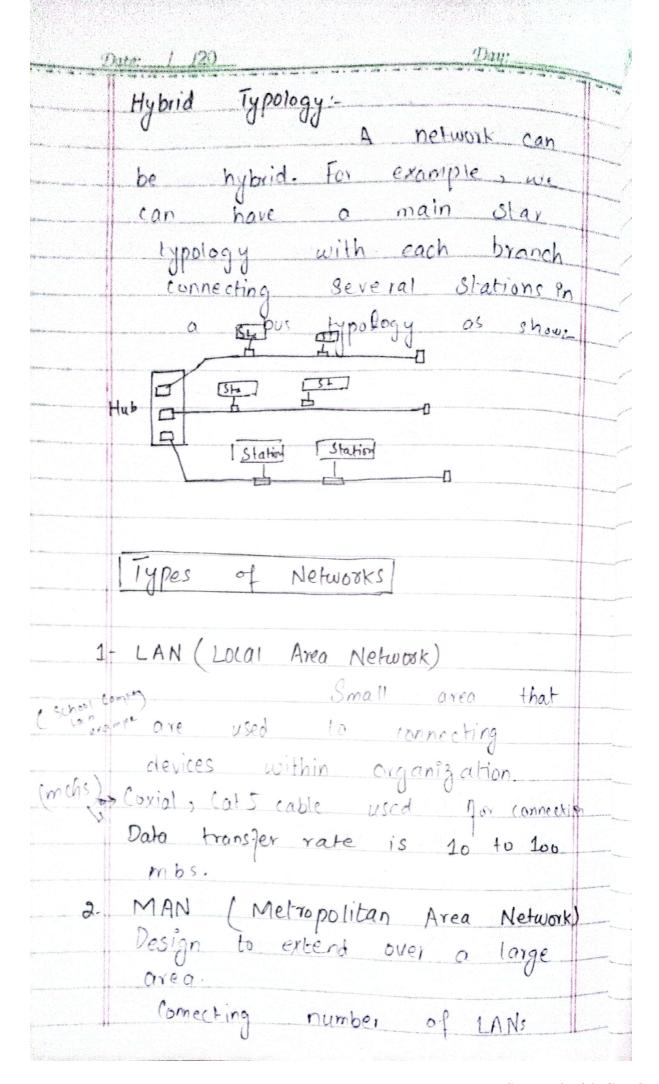


connections = \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1
Network media depends tertil	
As number of users I co-arian cause and	
Physical Typology:	
Physical Typology:	
typology refers to the way to which a network is laid with	
physically. Two or more devices connect to a link; two or more links form a broducy of	
The typology of notwork is	
the geometric representation of links and linking devices to	
one another	
Typology	
Mesh Bus Ston Ring	
Mesh Typology:	
one where every mode is corrected.	
to every other mode or resulting	







Data transfer is low campare
to LAN.

Networks (an be upto stosokms
mig WAN (Wide Area Network) Span large area that are used to connecting devices
like city etc.

Contains multiple LAN's and MANS · Uses statelites and microwoves relay · Data transfer depends upon ISP provider. . Internet is best example Other Types:-Wireless LAN (WLAN) A LAN that uses high
frequency radio woves for
communication. provides short
range with high speed data tigns mition.

rde RJ stands "Registered jack". Dau : pan (personal Area Network)
Network organized by the
individual user for its personal used SAN (Storage Area Network)
Connects Servers to data Storage devices via fiber-optic caples. used for merror copy. Switched Network: A switched network consist of series of interlinked modes called switches. Switches is a device capable of between two devices. 191 国由 回

