

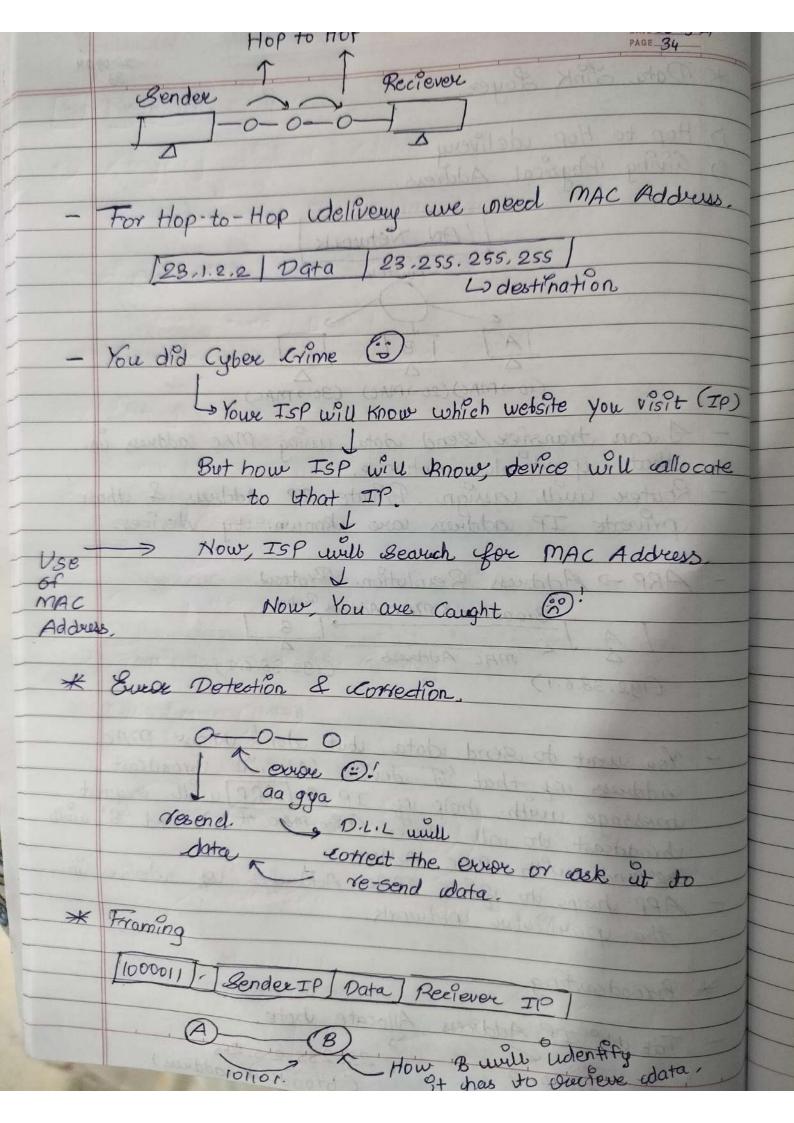
	DATE 26-09-2 PAGE 32
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. 151	Google unth A0:20:33,
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	OI P . C.
	Starting Letters
	of MAC Address.
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Eg >	Drade
3	C34:28:6F) + 190000 + 1900000 98 44000 400000000000000000000000
this of	They wan valso make 224 idevices
-0	MAC Address us 12 digit board o
PARA	MAC Address is 12 digit hexadecimal number,
	of the poly
* 1	Notation us MAC Address
ab	MARIANA DE PROPERTO DE LA CARRESTA DEL CARRESTA DE LA CARRESTA DEL CARRESTA DE LA
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Vidyalekhaness 26-09-24
* Dota Link Layer.
2) Giving Physical Address.
2) aiving Physical Address.
The DAM water water and a sale water
LAN Network
Youter
as togethate (-)
JA B C
(10-)MAC) (20-)MAC) (30-) MAC)
CET THE GOV STATEM ASTAM WARD USE 92T WAS ST
- I can transfer/Bend idata using MAC indus in
that eparticular enetwork,
- Router will vassign Private IP Address & those
priverte IP address were known by devices.
- > NOW ISP July Beauch yee MAC Addies
- ARP -> Address Resolution Protocol.
Broadcost & MAC Address Pucha
A B B
(192,38.6.1) MAC Address - (192,38.6.2)
(192,38.6.1)
- You want to send wata but don't know MAC
agains up that B' device A' will throadcost
wessage with help of IP & [ARP] will orequest broadcast to all worke (Give MAC of B) and (B) wills
broducest to call colorice (Cive MAC of B) and (B) will
mac Address.
nelps to land MAC Addresses LOW (devices in
the particular metwork.
* Board 10
* Broadcasting
- Jab shi TP Address All-cate hote

23.255.255.255 (broadcast vaddren)

23.0.0.0

(n/w vaddress)



- There should be some pattern iso that B understands that data, is about to come D.L.L Sends idata ias 101010 -- 11 to B, so that B yets ready to receive idata, As soon is B will seed 11, it will become seedy to oread wriginal idata Framing use his Network Layer; Wata aata hap. Data Link Layer \* Flow Control Capacity = 100 Packet. 95 sending 1000 5 Youter will unot be handle . (Leads to data loss) Packets Save packets to Ex sath onahi Bhejna, Sending idestred compant up idata to idevices un Sequence is realled flow control. \* Access Control Pehle D wala C Ko Bend Kwiega then B wala A Ko. This controlling of idevices as idone by D.L.L and it is icalled Accessing. This improves efficiency of cables

