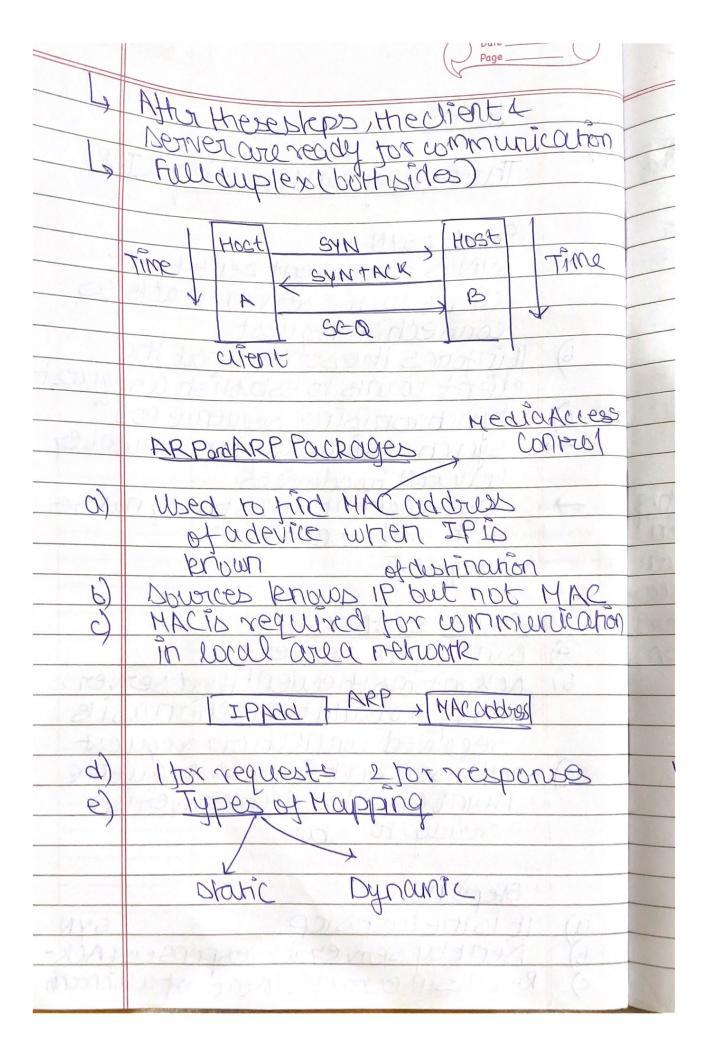
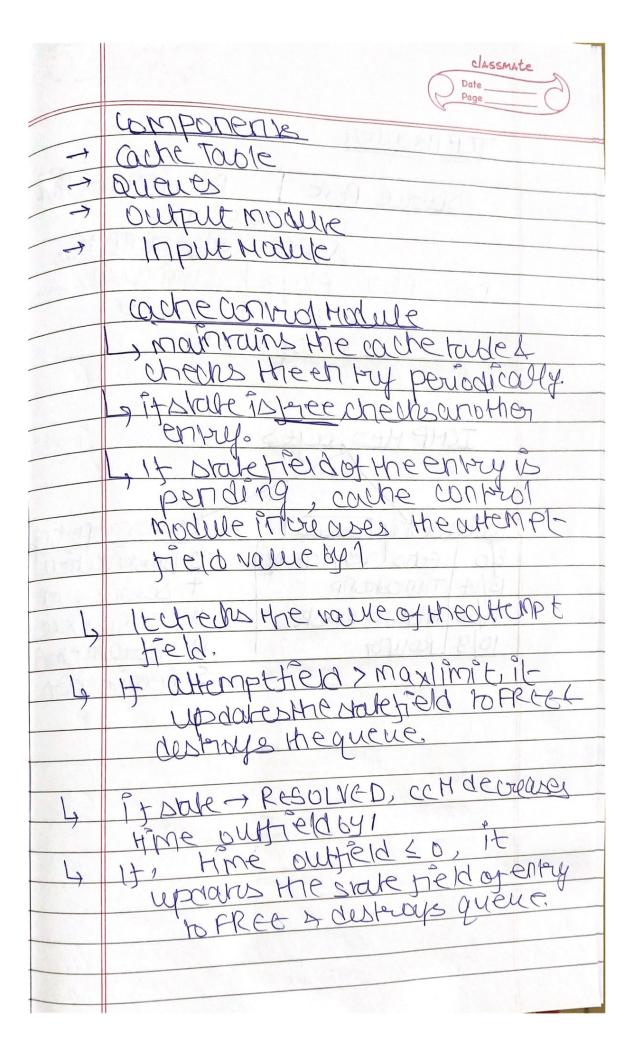
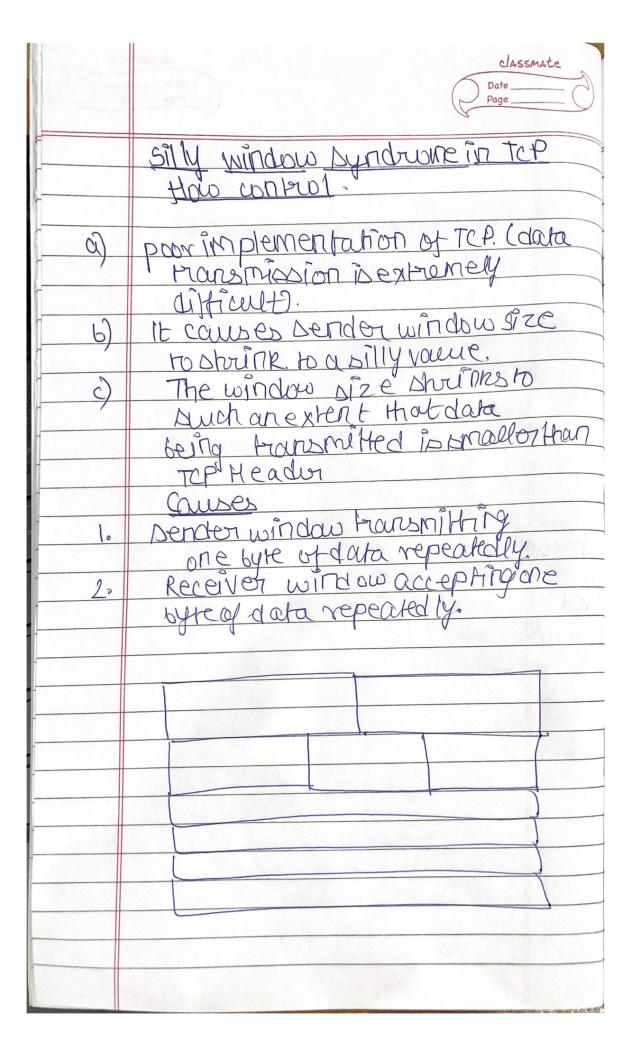


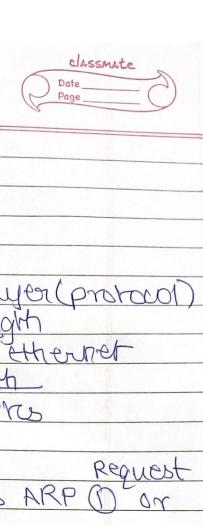
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*	Three Way Handshaping (ICP)
	Step1: SYN
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<u>a</u>)	SYN is a segment sent by the
	Went to the server. It acks as
	connectionrequest.
6)	Kintoms the server that the
	client wants to establish a request
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	Step 2 SYN-ACK LIBY SIDAH 6
2)	Dent by the server
b)	ACK intoms whe client that server is
	ready to build writection as its
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	colog 10 BWIC.
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[2	Steps ACK O MODE
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0)	Dent by perver in response of ACK- Results in establishment of a connection
9	Kessules in establishment of a connecting
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	classmate Date	
	Page	
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	Double Port Destination Port	
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ARP Headen Hardware Type Isitor Ethernet Protocol Type.

Thed in network layer (protocol Hardware Addressength 6 bytes of or ethernet Protocol Address Length 18 value is Openation Code ARP RESPONSE (2). Sendons Handlawe Address Hardware address of source Dender Protocol Address 3 Jayer address of source Target Hardware Address Wed in a RARP request > Impaces DenderHard ware & Protocol (response) arget Protocol Address used in ARP request carries send en hardwaref protocol