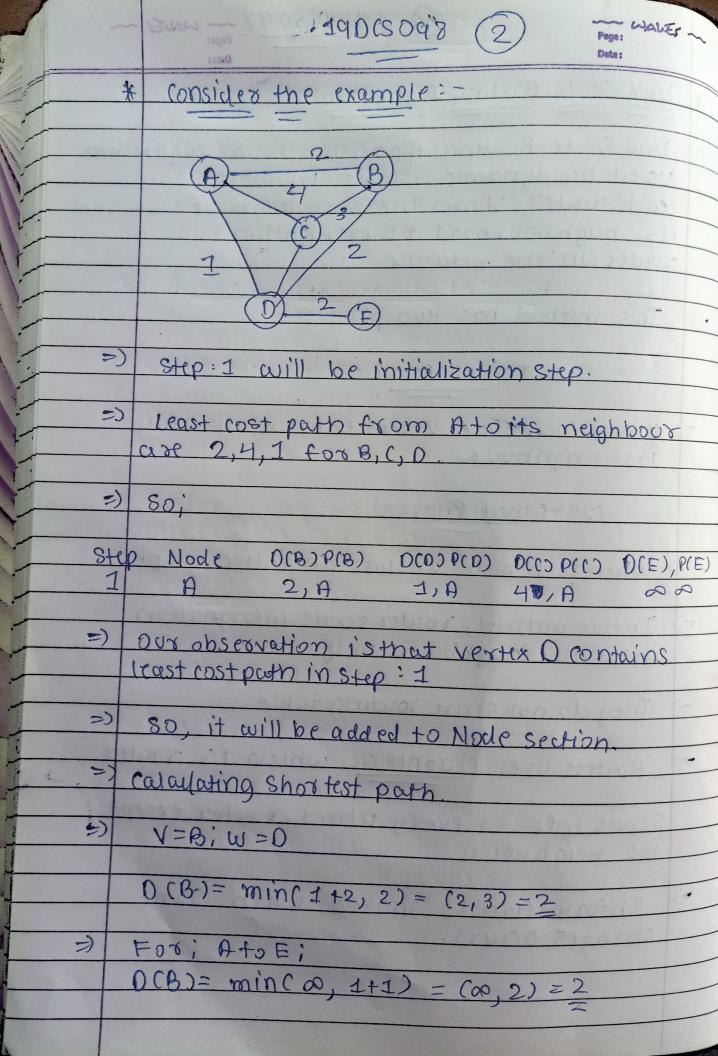
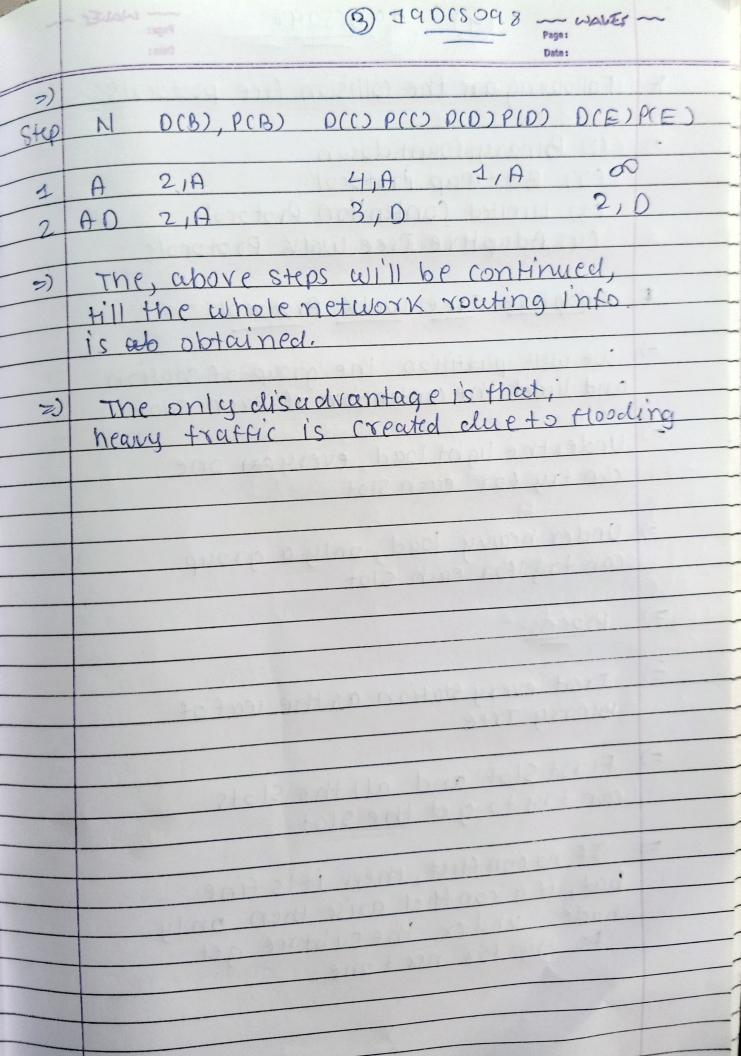
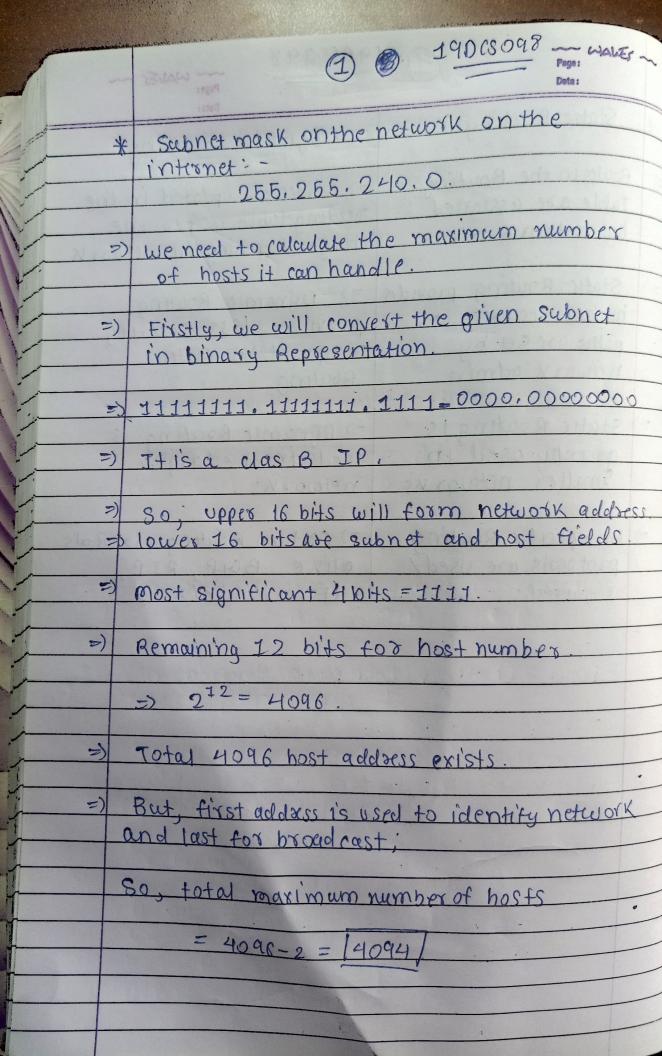
	Deba 1
*	Link State Routing Algorithm:
2)	Link State Rowling Algorithm is an algorithm used by dynamic routers in which each router shares the knowledge of
	its neighbourhood to every other router in the network.
已	This method has two phases:-
	CI) Initial Phase:-
2	its neighbour
	(2) Final Phase:
	> When each node knows the entire graph.
=	In this method, router sends information about the neighbours only.
67	They do not share routing table.
•	Rowlers uses FLOODING which is youter
	Sends info, to every other router except its neighbours.
-	Information is shared when some changes occurs.







Poge: WALES

Following are the collision free protocols: H (1) Binary Count down (2) Bit-map Protocol (3) Limited Contention Protocols (4) Adaptive Tree walk Protocols Adaptive Tree Walk Protocol: and limit the contention of each slot =) Under the light load, every ear one can try for each slot. =) Under heavy load, only a group can try for each slot. blocas: -Treat every station as the leaf of Binary Tree First slot and all the slots can try to get the slot. If no conflict, then it is fine but, if a conflict arise then only nodes under the subtree get to try for nex + one

