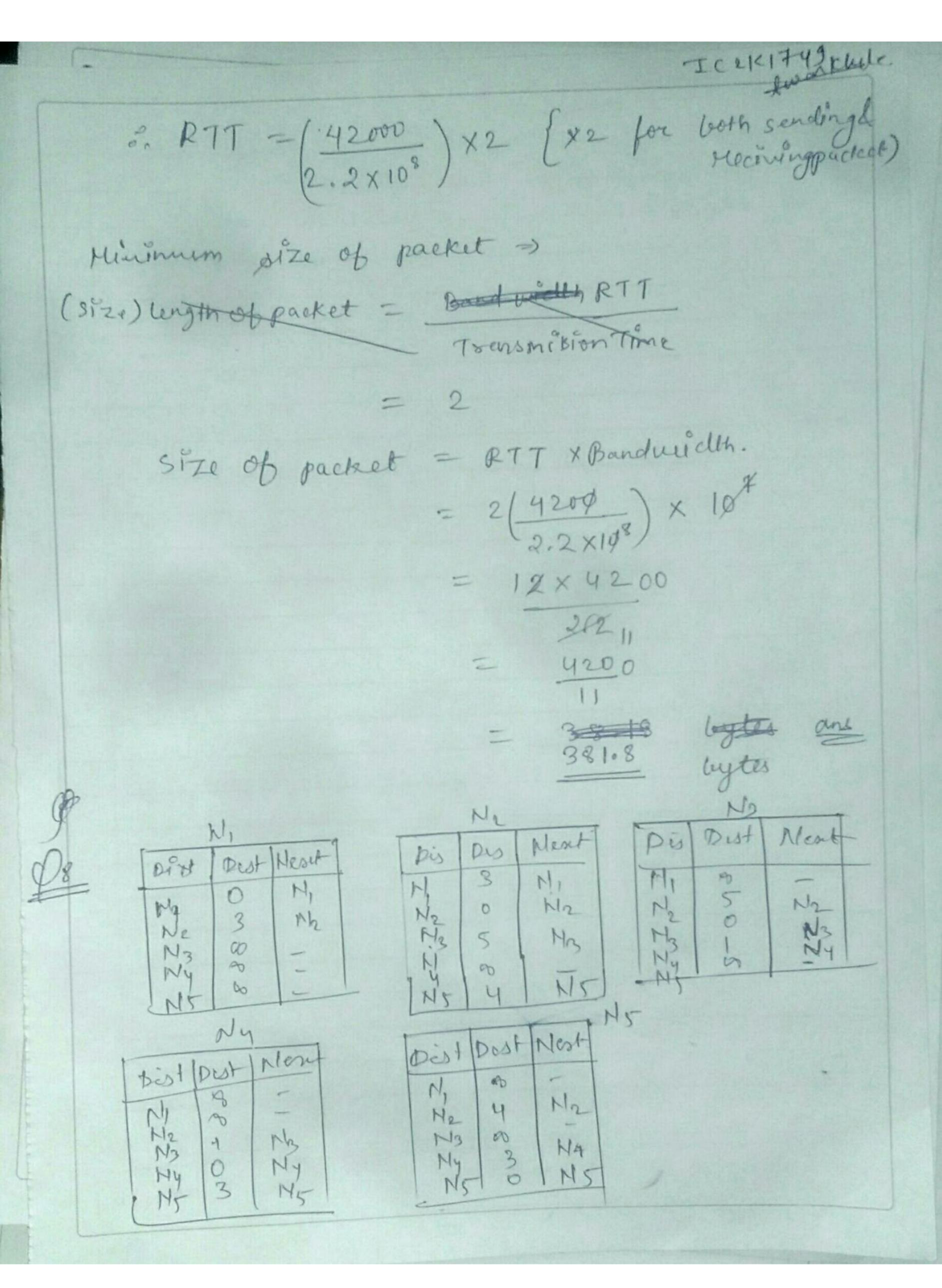
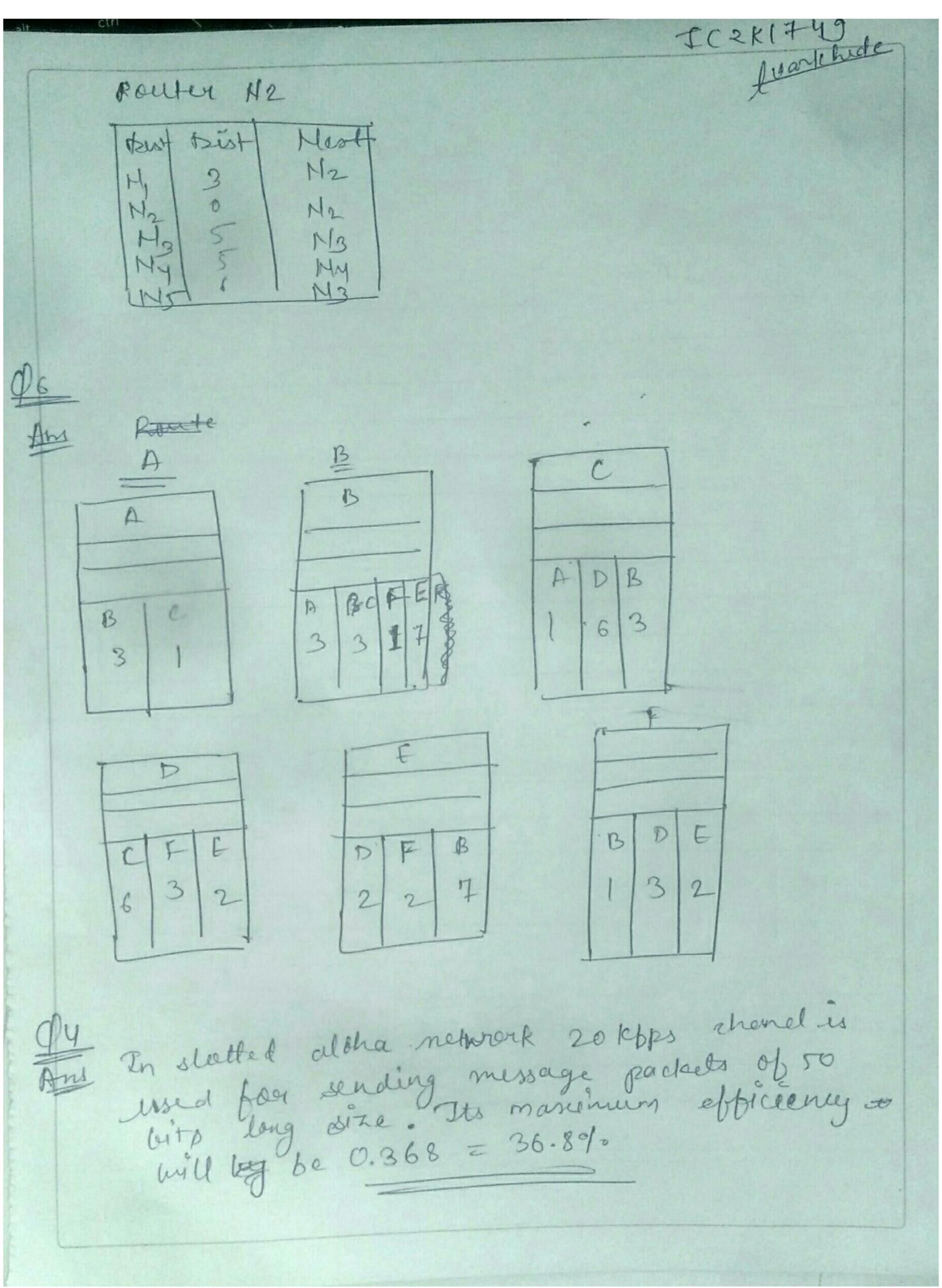
I (2K1749 franchede Roll NW -> IC 2K1749 Enreallment No > DX1700998 Elass > MCA VIII Sem Sec B' Subject - Computer Networks Date > 15/01/2021 Friday flouting -> Require help of DMS server. Any cast -) distance nector reduting puotocol RIP geouting information between gateway IMRP Obselete and replaced by DHCP link state gouting perotocol layer 3 protocol Fiver optics connection. 802.5 RARP I EEE 802.8 is 32 bits long which that An IPV4 address is 32 bits long which 232 = 4294967296 address space while IPV6 has 128 bit address and has 2128 addresses opace We know that Tremsmission time RTT = length of packat/Bandwillth. given, length of packet = 2000 4.2 km = 4200
Bankwidth -> 2.2×108





Junihade Junihade A->B->E->10 P-B-E-6 A-OC-10-1=9 shortest path is A -> B -> F -> E