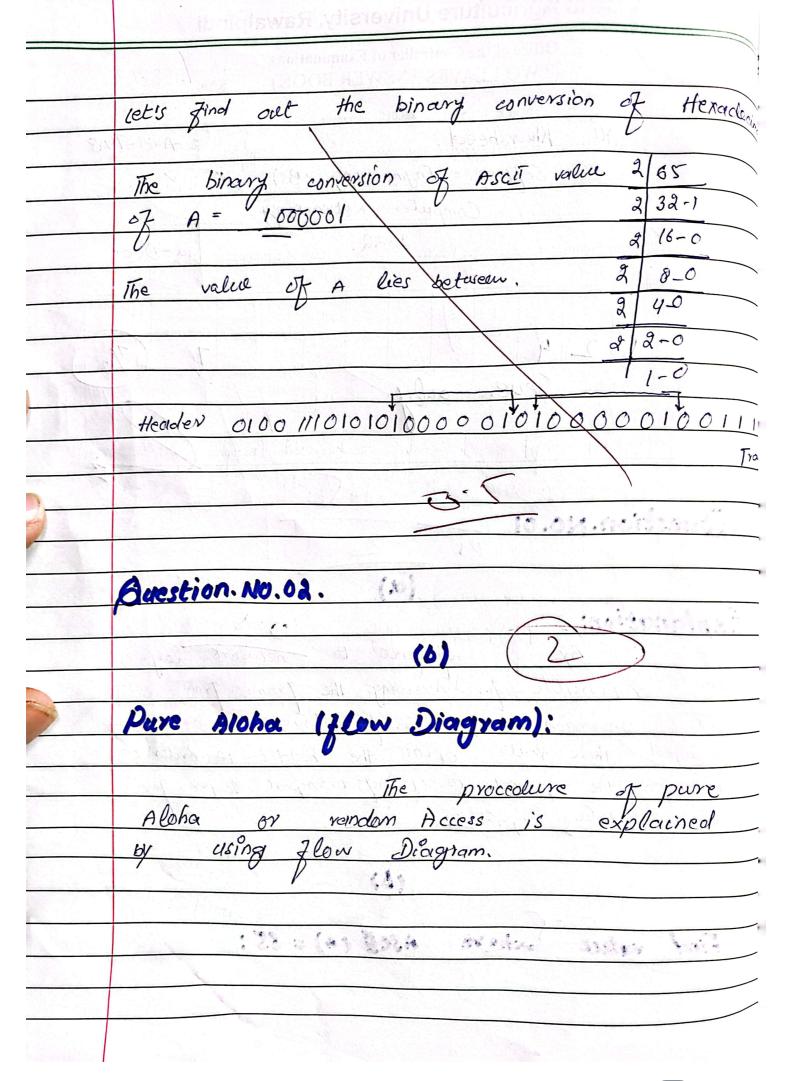


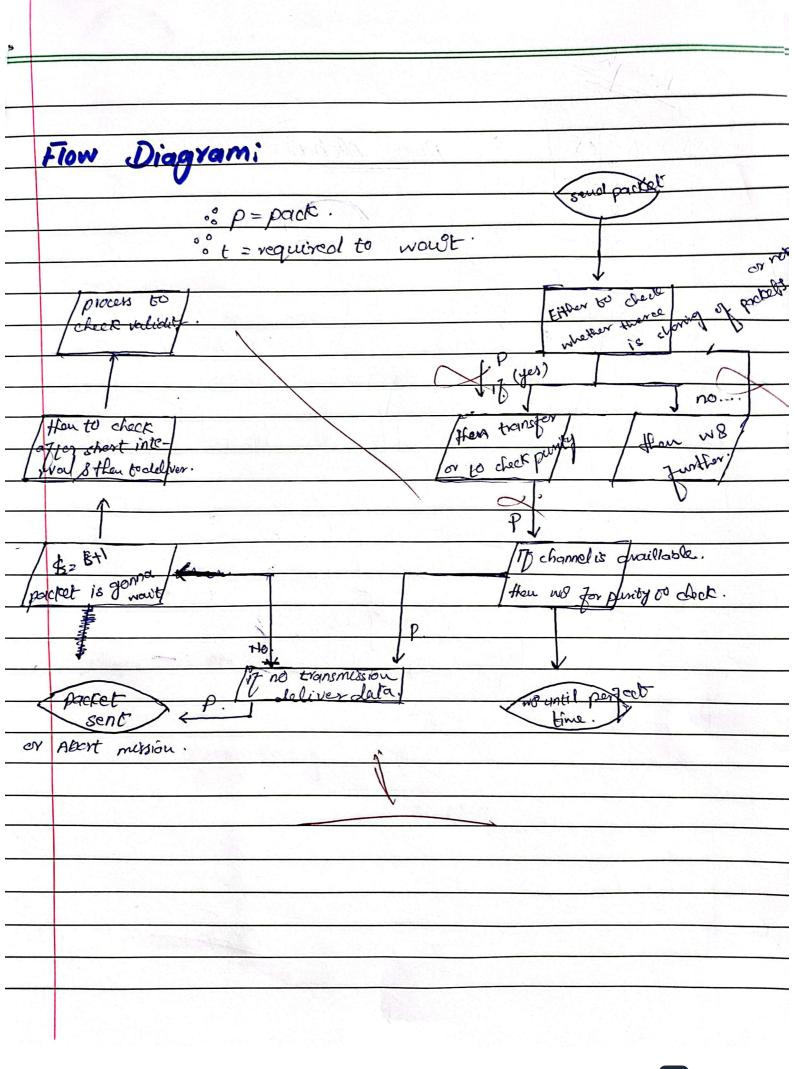
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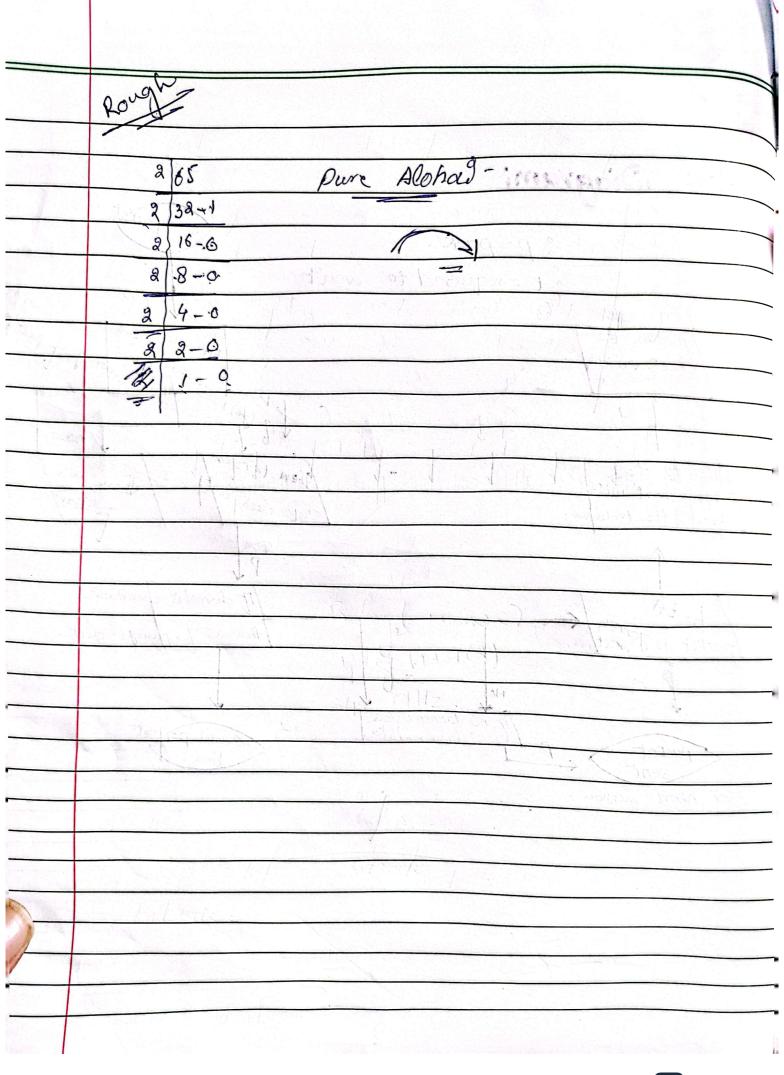
Office of the Controller of Examinations (TWO LEAVES ANSWER BOOK)

s.No: 058277

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Pir Mehr Ali Shah



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100	Office of the Controller of Examinations (EXTDA SHEET)
	(EATRASHEET) S.No:
	Continuous Sheet No: 20-Awd-740-
-	Ayestion No.02.
	(a)
N. I.	
	Explanation. Sunds house his as its
	In case of CSMA/CD, To mean to
	explain that there is scenario of Aluha, or
	random Access. In case of Aloha pure or slight,
£ 7	
*	there are too much chances of packet disrupt_ ion. If packet is disterted then it'll will
	send it again s againt s at then end of tim_
	ex. The process will be stopped An my social
	view CSMA/CD is not so good idea to use in wine
À	view CSMA/CD is not so good idea to use in wind less networks till any technological change in UV.
	(= 13/690(1+3/63) 50-20
	Auestion. NO.03 SHM 8.16
	$/\gamma$
	(a)
	Roolis Irequency:
I	Trequency = 00 pt Hz to 108 MHz.
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T	7
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	Elling State of the state of th
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(b) starting = 93.8×10^6 Hz $7eq = 300 \times 10^3$ Hz. ending = 103×10^6 Hz. guard band = 600×10^3 Hz. can add yound about 6 to 14 guard -: PTA bands between noise Answeri C = 34.8 MHZ. bitrate per level = 2. levels = 16.