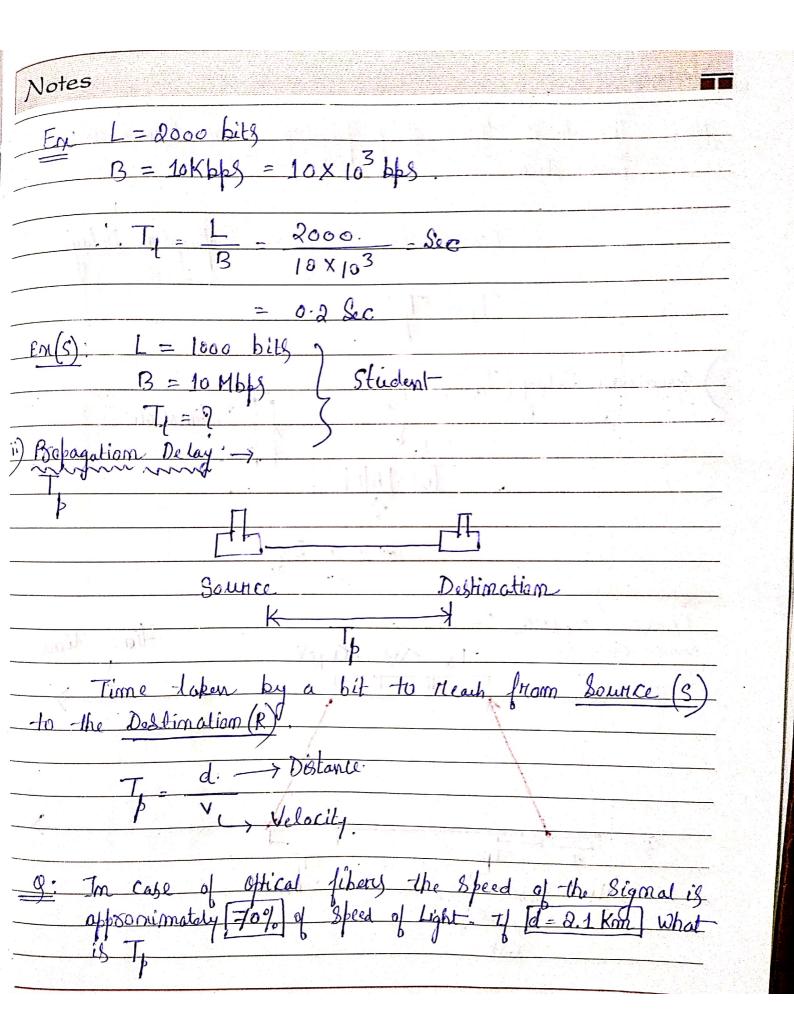
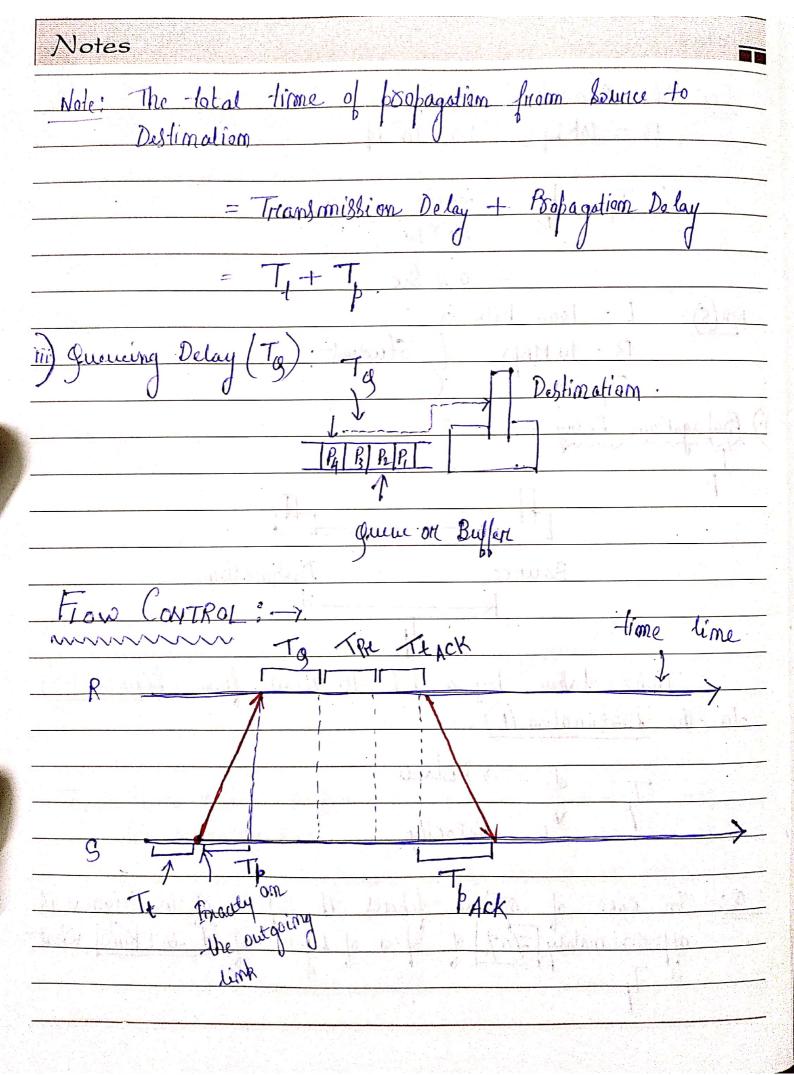
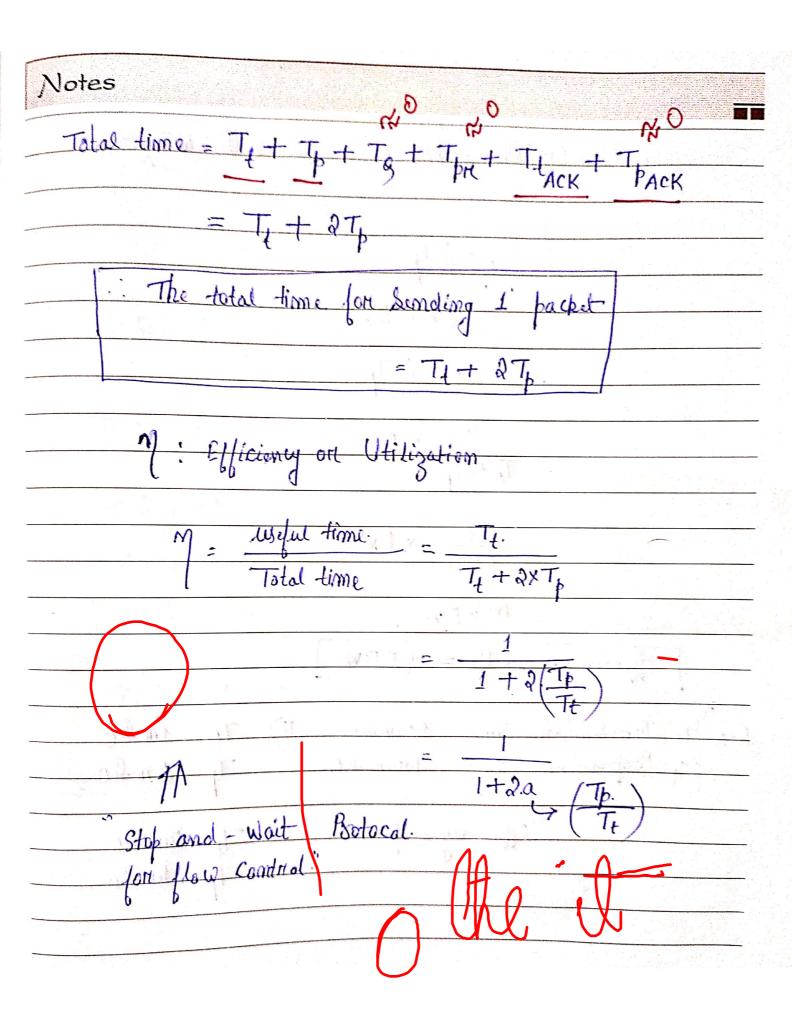
Delays	Notation	
i) Transmission delay	7.	
i) Bopagation Delay	Tþ	
ni) Gueing Delay	79	
i) Transmission of (T1)	lelay: Host	Thank million Delay
Ty: Time tok	on to place t	he packet of a host on of the packet in bite
	w	







Notes	
Relationship bet Tt, Tp if	M = 50/,
M. Tt	
- TitaT	(9) B = BMbbs
=> 501. < The	Tp = 10 m Sec L=8
-> - 1	Such that m = 50%
=> 2T, Q T, + 2T,	
=> Tt>2Tp	
=> L 72Tp	
> L>2*Tp*B.	
Student's task: $ \eta = \frac{1}{1+2a} $	= 1 2+2 (TP/TE)
	1+2+d+B
$\int \eta \propto 1$	
Inach	