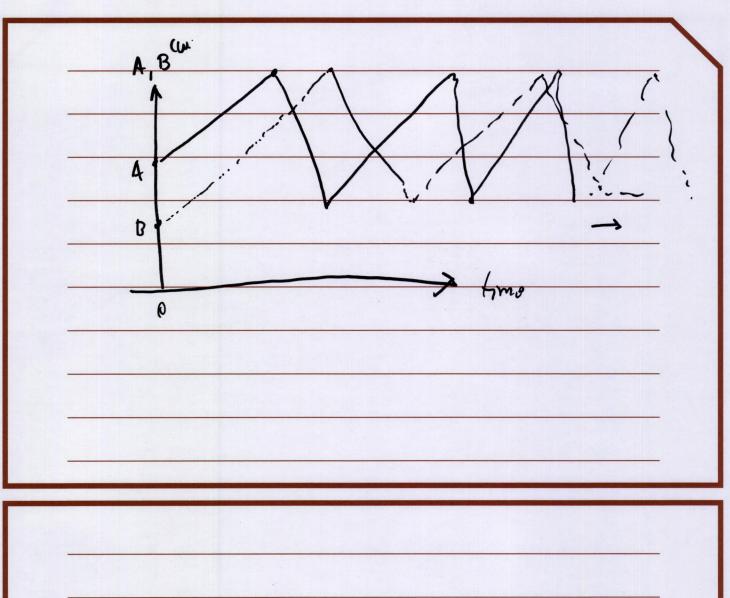
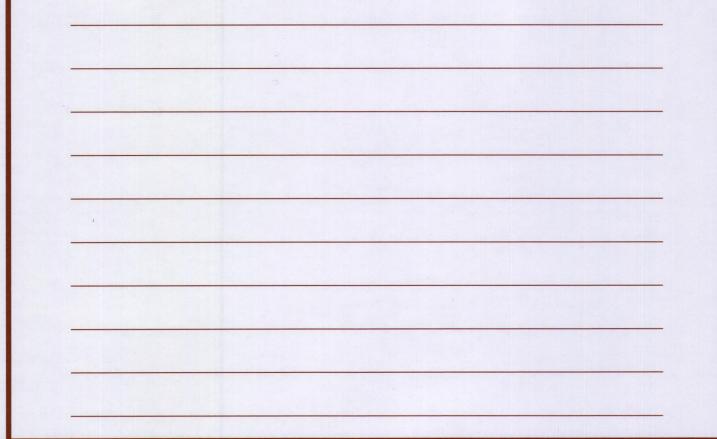
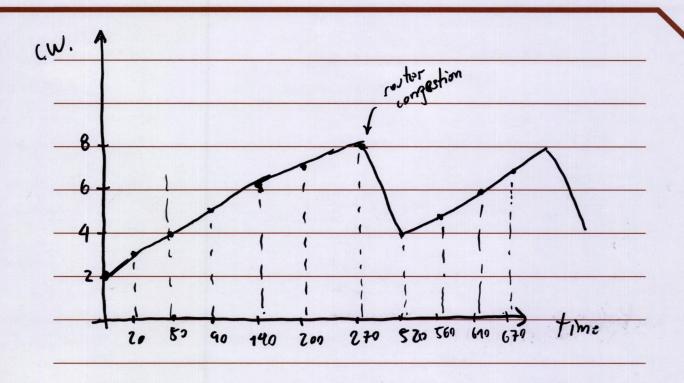
(Source) - (R) - (Sink)							
Q. <u>5.</u>	(in mso 9) time	-cw	- RTT	- time to send	- Packetssent	1	
AZMD	0	2	20	20	[0,1]		
MSS: 1 MByte	20	3	30	50	[2,4]		
timeout:	50	4	40	90	[5,8]		
250 msec	90	5	50	140	[4,13]	0.05#	
Router	140	6	60	200	[14,19] (4	) 200 m	
queve: 7 pkts	200	7	70	270	[20,26]		
Sauv.	270	8	time cut	250 t 270	[27,34] (34	· lost)	
time: 10 msa	520	4	40	560	[34,37]		
	560	5	20	610	[38,42]		

610	6	60	670	[43,48]
670	7	70	740	[49,55]
740	8	twent	250+740	(56, 63) (63 lost)
990	4	40	1030	[63,66]

cycle: 740-270: 470msec. } 29 pluts (30 plut sont / 1 pht last)







a.1.	initial cound	end (wnd.		
a) 1st RT7	5 MSS	6MSS		1
2 " "	6 MSS	7mss		
· · · · · · · · · · · · · · · · · · ·	1	1		6 R773
nthrif	10 Mss	11 1/55	= 6th R77	
b) 1st RTT: 2nd "  ii 6th RTT	', \ \		5+6++. 6 RTTS = 7.5 MSF RTT	10 = 45 ASI 6 RTTS