Q1.

Round a

A	cost	west hop
B	5	B
C	1	C
D	(x)	,

B	cost	next-hop
Д	5.	A
C	l	C
0	Co	4° reconstructure

C			DI	
Ā	l	Ā	λ	سکا
B	1	B	13	W.
D	1	10	C	1 }

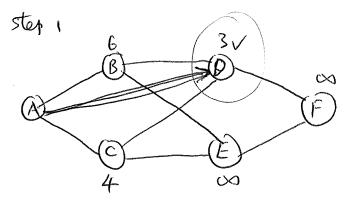
D		
A	W	
BC	100	1-c

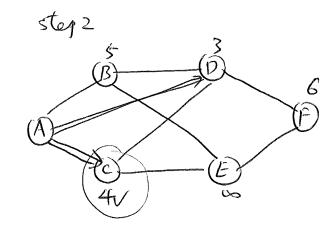
Round 1

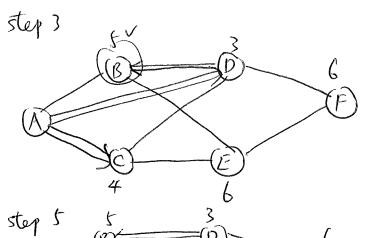
A		
R	2	C
) C	l	C
D	2	C

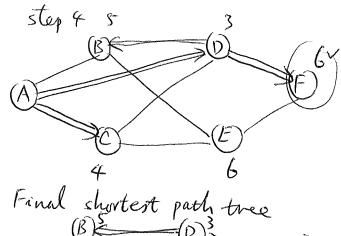
B 1	١	
A	2	C
C	1	C
D	2	1 c

Q2 =









rew_buffersize = 10

next Parket Experted = 9

Last Parket Read = 3

So advertised window = 10 - ((9-1) - 3) = 5on the sender side:

> Last Parket Send = 12 Last Parket Acked = 8

50 effective_window = 5-(12-8)=5-4=1

it means the sender can send one more parket, i.e., parket 13. So parket 14 can not be sent at this moment!