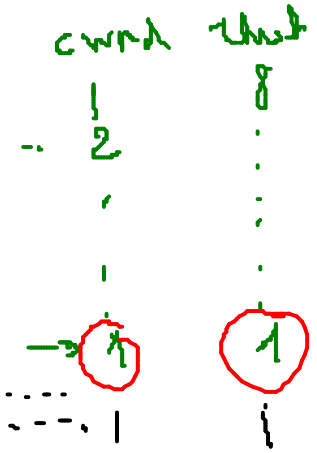
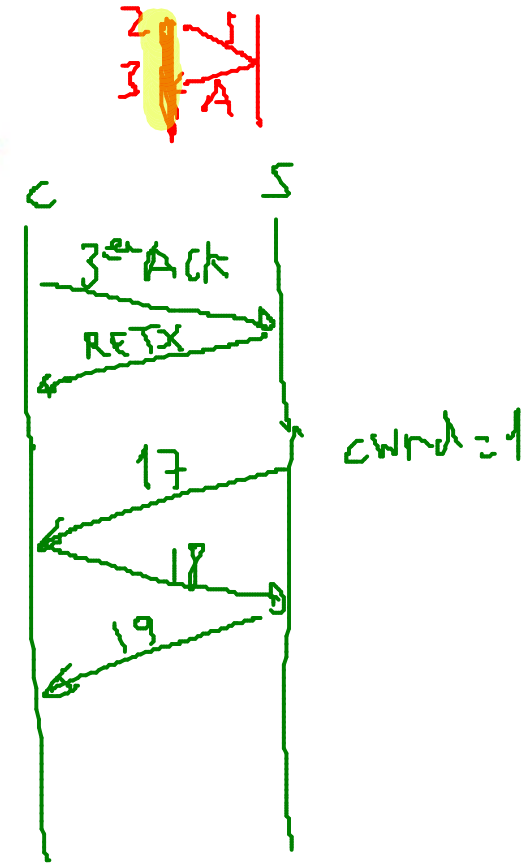
Nº paq.	
1	17.077761 130.206.169.222.1244 > 169.229.131.109.http: S 3155219005:3155219005(0) win 5840 <mss 1460 >
2	20.077783 130.206.169.222.1244 > 169.229.131.109.http: S 3155219005:3155219005(0) win 5840 <mss 1460 >
3	20.300796 169.229.131.109.http > 130.206.169.222.1244: S 715589519:715589519(0) ack 3155219006 win 32850 <mss 1326>
4	20.300902 130.206.169.222.1244 > 169.229.131.109.http: . ack 1 win 5840
5	20.301301 130.206.169.222.1244 > 169.229.131.109.http: P 1:114(113) ack 1 win 5840
6	20.523803 169.229.131.109.http > 130.206.169.222.1244: . ack 114 win 32850
7	20.529210 169.229.131.109.http > 130.206.169.222.1244: . 1:1315(1314) ack 114 win 32850
8	20.529284 130.206.169.222.1244 > 169.229.131.109.http: . ack 1315 win 7884
9	20.530337 169.229.131.109.http > 130.206.169.222.1244: P 2629:3943(1314) ack 114 win 32850
10	20.530437 130.206.169.222.1244 > 169.229.131.109.http: . ack 1315 win 7884
11	20.753019 169.229.131.109.http > 130.206.169.222.1244: . 3943:4307(364) ack 114 win 32850
12	20.753118 130.206.169.222.1244 > 169.229.131.109.http: . ack 1315 win 7884
13	20.754520 169.229.131.109.http > 130.206.169.222.1244: . 4307:5621(1314) ack 114 win 32850
14	20.754595 130.206.169.222.1244 > 169.229.131.109.http: . ack 1315 win 7884
15	20.978778 169.229.131.109.http > 130.206.169.222.1244: . 1315:2629(1314) ack 114 win 32850
16	20.978885 130.206.169.222.1244 > 169.229.131.109.http: . ack 5621 win 10512
17	20.979898 169.229.131.109.http > 130.206.169.222.1244: . 5621:6935(1314) ack 114 win 32850
18	20.979985 130.206.169.222.1244 > 169.229.131.109.http: . ack 6935 win 14454
19	21.204180 169.229.131.109.http > 130.206.169.222.1244: . 8249:8403(154) ack 114 win 32850
20	21.204265 130.206.169.222.1244 > 169.229.131.109.http: . ack 6935 win 14454
21	21.205418 169.229.131.109.http > 130.206.169.222.1244: . 6935:8249(1314) ack 114 win 32850
22	21.205521 130.206.169.222.1244 > 169.229.131.109.http: . ack 8403 win 17082





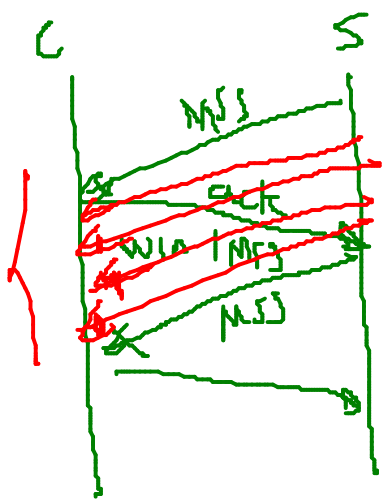
RTO

3 ACKs

ssthresh = went antes / 2 = 1

cwnd = 1

cwnd = went ant + 3 = 4



buffer = 1 MSS

RTT x BW = VENTANA

220 ms x 20KB/s = BUFFER

= 4'40 K bytes

min (cwnd, WT) = min (1, 1)

= min (2, 4)

4,46