1. Slot start phase: 0-0,15  
   Congestion avoidance: 0,3-later  
   The increase in packets is not increasing in a double way.
2. TCP Reno
   1. 0-6 and 23-26
   2. 6-16 and 17-23
   3. 3 duplicates
   4. Time out
   5. 32
   6. 42/2=21
   7. 28/2=14
   8. 70th segment was sent during 7th transmission round
   9. Congestion window size would be 7 and ssthresh would be 4
   10. Congestion window size would be 21 and ssthresh would be 1
   11. 52 packets were sent