It is seld clading. 09/21/22 TCP ( Transmission Control Protocol) :-- Greatantell in Order delivery - Include consistention of delivery. - Has Congestion Control > implemented in D.S. UDP ( ugde Datugrum Protocol):-NO gerrantee of data arrival. -> NO congestion control. -) NO delivery Report. forts: A confuter may have many N/W Protested that all well the have returned convertations at the same time. -) OS reeds a way to reaptivek of all NW conversations. So they give them evels a number that o-216. -> 0.5 have two separate will - UDP&TCP TCP: send & Recience whiston The year one sending, you can send ref to your sending wandows number of begter before you have to stop and wait for an ACK. -) If you are hoseiving you tell the other conferter to never send indre dute thou you are buffer at a time. -> Confuter 4's Receive meinden if computer B'S

Sending window and vice versa. HOW TCP detects Congestion Control and Ausidente! Congestion is detailed belowle TCPip Self-J 36 the clock ig heening slow, we have ( ) If ACE'S are coming in at the Sand Rate as I send segments, I would send at a poster Prate. ( ) If I am sending more fackets than I get ACK'S back I should slow down. TCP FLOWER :- i) TCP Reno: (AIMD) 100 slow start TCP Tahol: ( Always goel book to 1 and does)

