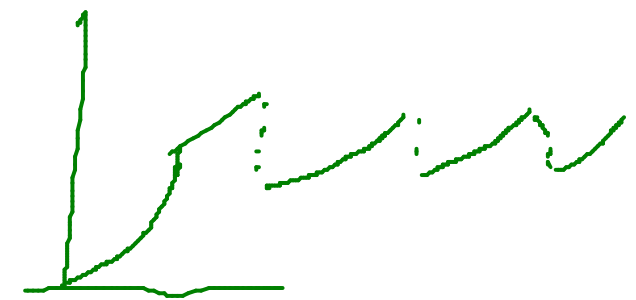
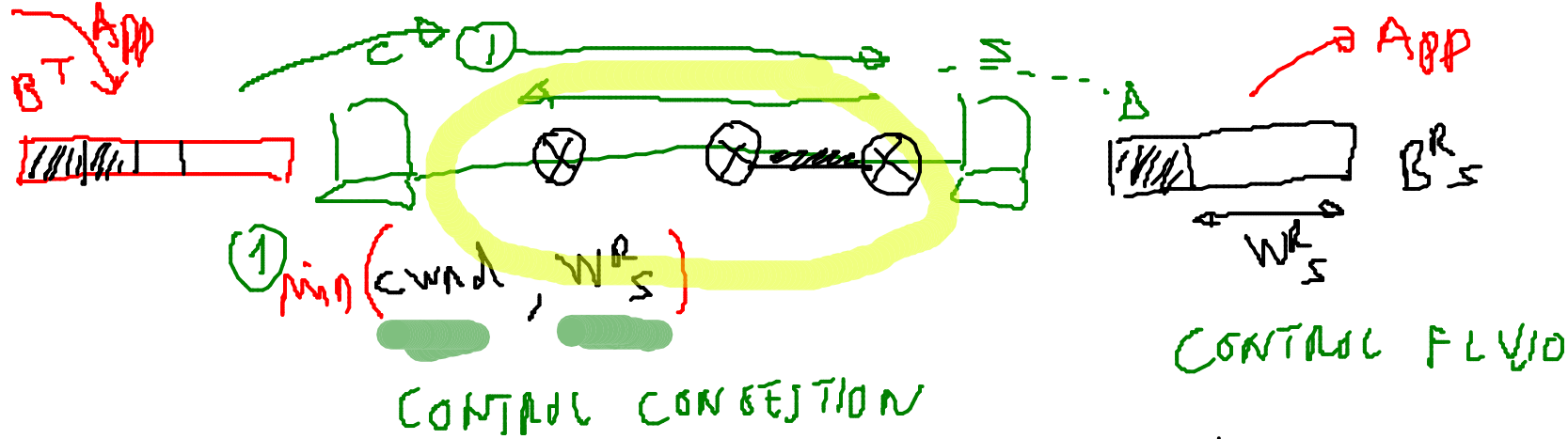






SLOW START

$cwnd = 1 MSS$

$cwnd = 2 MSS$

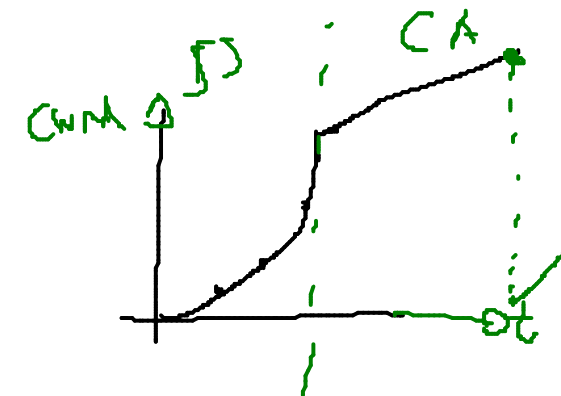
$cwnd = 4 MSS$



$1 MSS / RTT$

$2 MSS / RTT$

$4 MSS / RTT$



$cwnd = 4$

$WR = 8$

$$V = \min(4, 8) = 4$$

