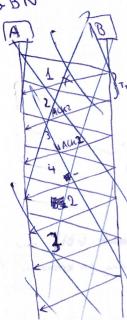
...4.1.1.

GBN



$$W_s = 2\frac{r_{out}}{r_{r_s}} + 1$$
 there $r_{r_s} + r_{r_s} = \frac{s_v}{c} = \frac{10246}{2400} = 0.4267 s$

Ws=2 10ms +1 WARM = 1.046

$$N_{GBN} = \frac{4e7}{1 + (W_3 - 1)P_2} = \frac{1 - 0.097}{1 + (N_3 - 1)P_2} = \frac{1 - 0.097}{1 + (N_3 - 1)P_2} = 0.8985 = 89.85\% = 9600$$

Selective Repeat