Nop8 (contd)

Date

(c) 120 wers

p(n wers transmitting)

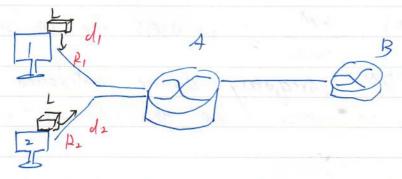
= C120 x (10%)" (1-10%) 120-h

(d) 120 C/20 (10%) (90%)

=1- \frac{2}{5} \(\frac{120}{6} \left(\frac{10}{6} \right)^{\delta} \left(\frac{40}{5} \right)^{120-\delta}

2 0,00 194 119225 (By online binomial OF

P11.



assume at t=0, host 1 & host 2 send packet simultaneously, the first packet arriving router A at $t = \min \left\{ d_1 + \frac{L}{R_1} \right\}$

Chryrculture