$N \cdot A_t < A_t + 2 \cdot A_p + A_{t_{ACK}}) :'''< br >< math > U = N \cdot A_t \cdot (\frac{P_F}{A_t + 2 \cdot A_p + A_{t_{ACK}}} + \frac{1 - P_F}{T_o + A_t + 2 \cdot A_p + A_{t_{ACK}}})$