1) Quelle Q3

Link2:
$$t_x = \frac{1500 \text{ Byte}}{500 \text{ kbps}} = \frac{12000 \text{ Bit}}{500 000 \text{ bps}} = 0,0245 = \frac{24}{2400 \text{ ms}}$$

Linky:
$$t_x = \frac{1500 \text{ Byre}}{300 \text{ kbps}} = \frac{12000 \text{ Bit}}{300 000 \text{ bps}} = 0.048 = \frac{40}{4000 \text{ ms}}$$

$$T_{EZE}(1) = T_{e_1}(1) + T_{e_2}(1) + T_{e_3}(1) + T_{4}(1)$$

$$= 400000 + 20000 + 24000 ms + 6000 + 30000 ms + 10000
+ 40000 ms + 20000
= 4345600 190 ms$$