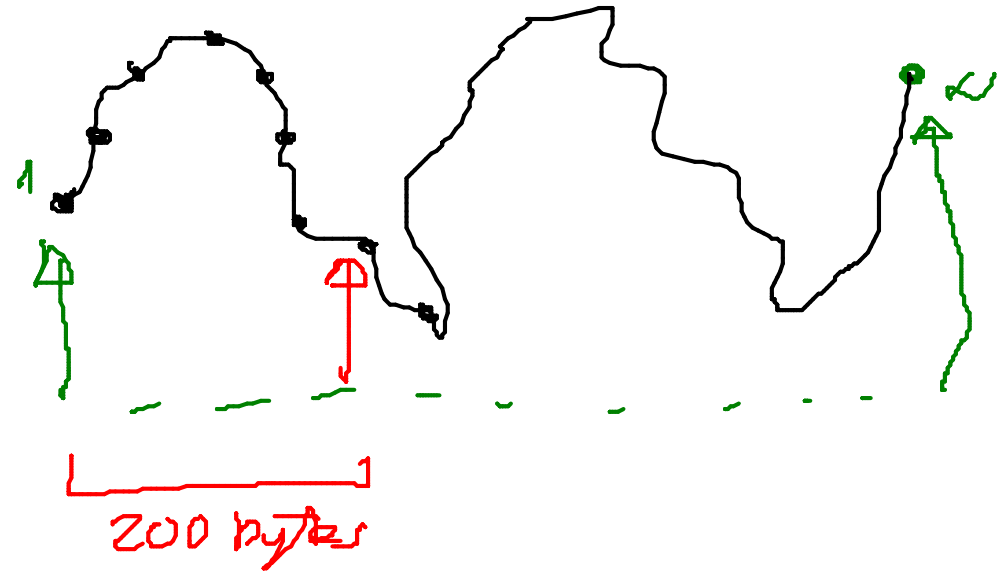


PCM → 64 Kbps

ETH	IP	UDP	RTP	VOZ
14	20	8	12	1 200

64 Kbps



$$\rightarrow \frac{200}{200 + 254} = 0,78$$

$$\frac{64 \text{ Kbps}}{0,78} = 82 \text{ Kbps}$$

$$N^u = \frac{1 \text{ Mbps (canal)}}{82 \text{ Kbps}} = \frac{12,18}{12}$$