

12.03.17

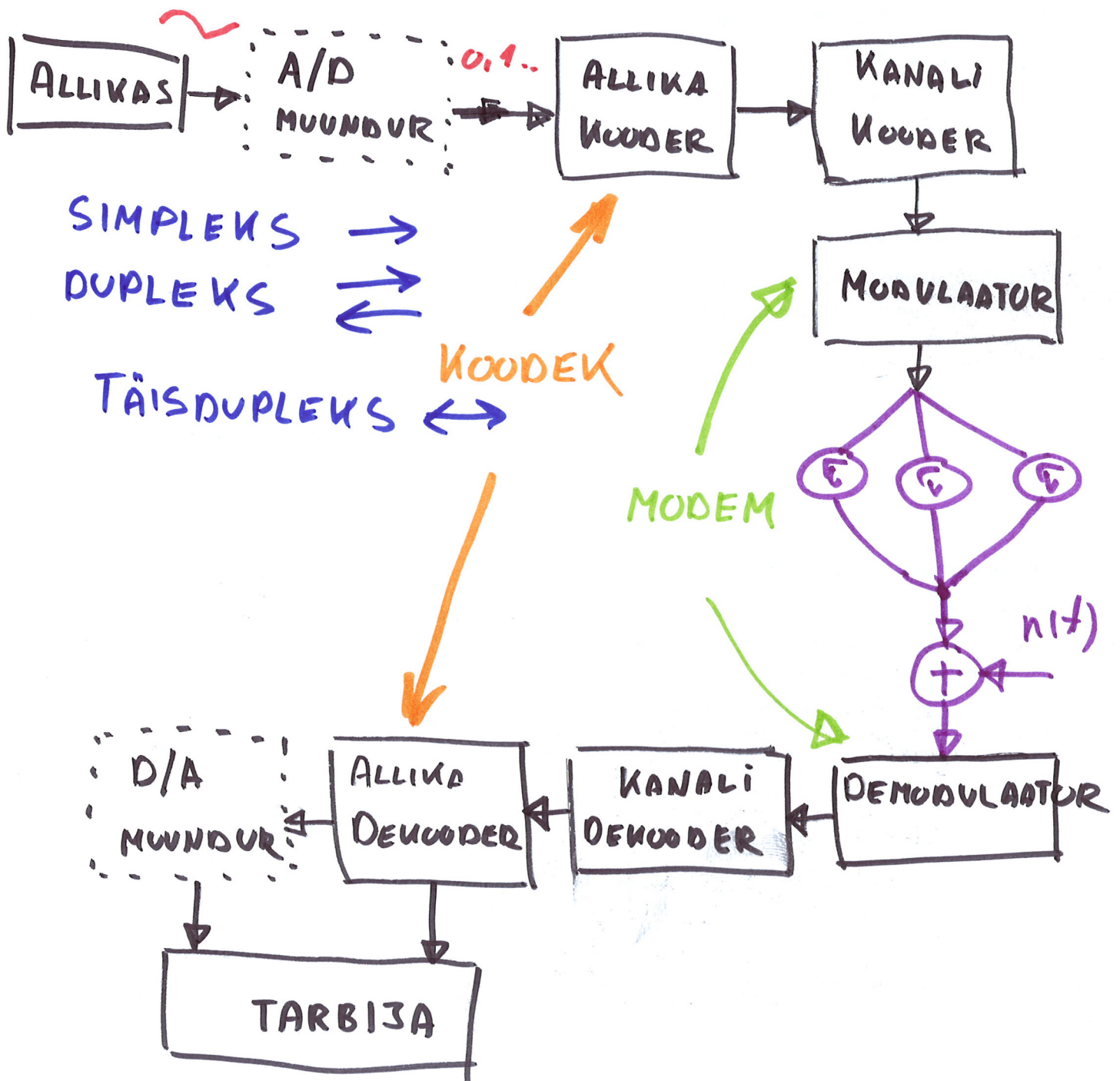
2

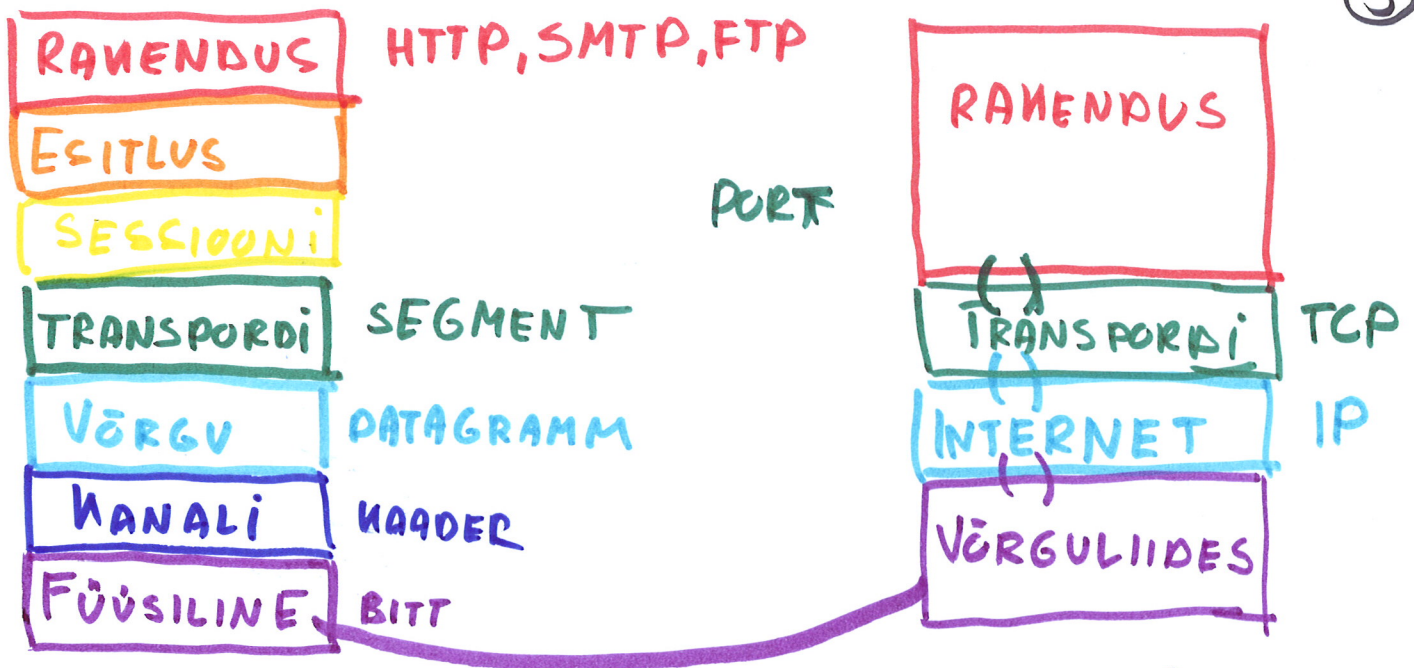
$$I_0 T \quad k_{\text{hilt}} = 10^3$$

$$k_{\text{i hilt}} = 1024$$

$$p(k_{\text{hilt}}) = \frac{1}{2} = 0,5$$

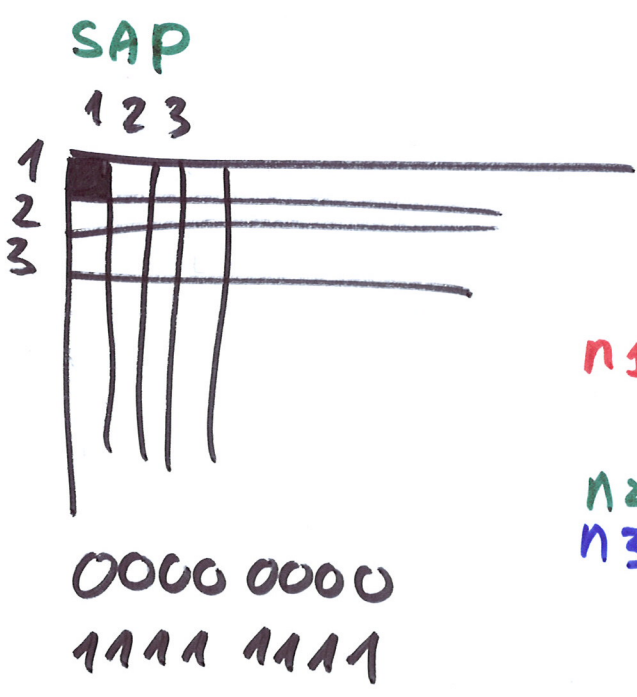
$$I(k_{\text{hilt}}) = \log_2\left(\frac{1}{\frac{1}{2}}\right) = \log_2(2) = 1 \text{ hilt}$$





ISO-OSI

TCP/IP (ARPA)



8 8 8 = 24

8 8 8

