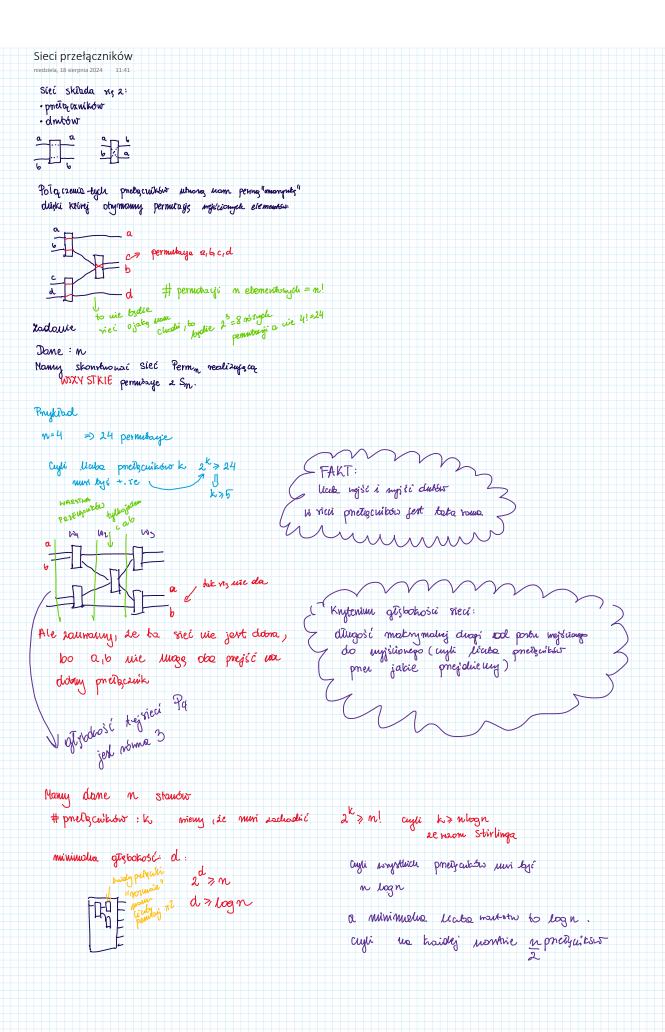


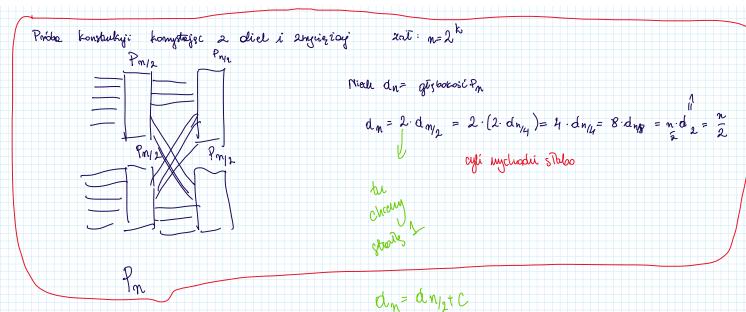
Con torolla / leading phi

ogli suijy man to storowić zedynie opena store

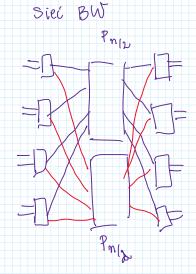
Mater against Konstruba alla
$$k$$
 pooliishten:
$$\log_{k}(\lambda k \cdot 1) = \bigcap \left(\mathcal{N} \right)$$

* honologo alla licus nie 2t tylne e





w, - prnetegoriki, krbuych wejścia są duławi nejścionywi U dziyy do by w wi - prnetegoriki, krbuych rejścia są duławi nejścianywi lub po dziyyy do by w mejścionywi a popnedwoli nartstr wj. (j/i)



ghsbokosić:
$$2 \log n - 1$$

$$G(2^k) = \begin{cases} 1 & k=1 \\ G(2^{k-1}) + 2 & k > 1 \end{cases}$$
lithe prehenini $\Theta(u \log n)$

$$P(2^k) = \begin{cases} 1 & k=1 \\ 2P(2^k) + 2 & k > 1 \end{cases}$$