Konbyo unovornerob

$$f_i: x \mapsto x \qquad f_i(x) = x$$

$$f_{\lambda}: + \mapsto x^{2} \qquad f_{\lambda}(x) = x^{2}$$

f 0 1

$$\left(C_{0,1}C_{1,1}C_{2,...}\right)=\left(C_{0,1}C_{1,1}C_{2,1}\right)\cdot\left(C_{0,1}C_{1,1}C_{2,1}\right)$$

$$C_{\kappa} = \sum_{i+j=\kappa} a_i \cdot b_j$$

leopena:







