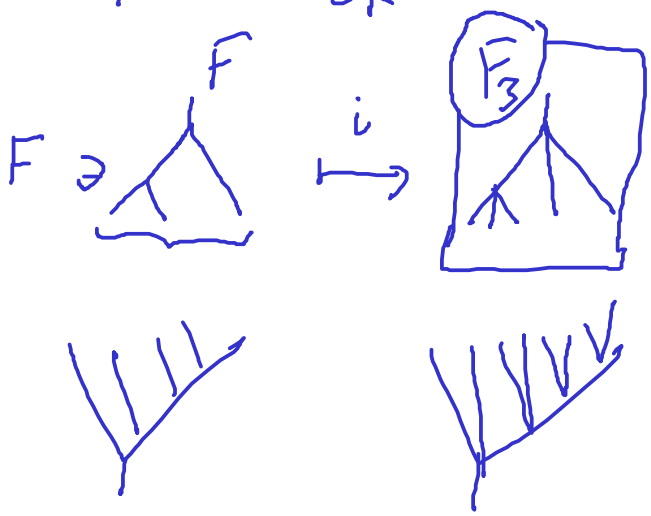
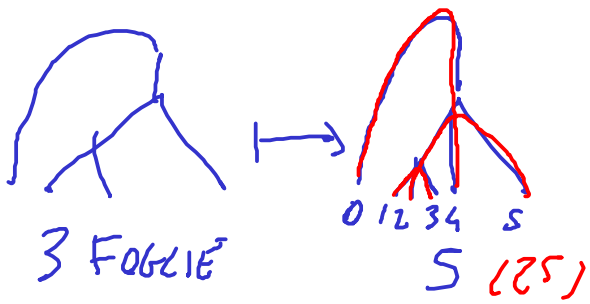
$F_+ \rightsquigarrow F_{3,+}$

x_k $\quad$ y_k $\quad$ $i(x_k) = y_{2k}$

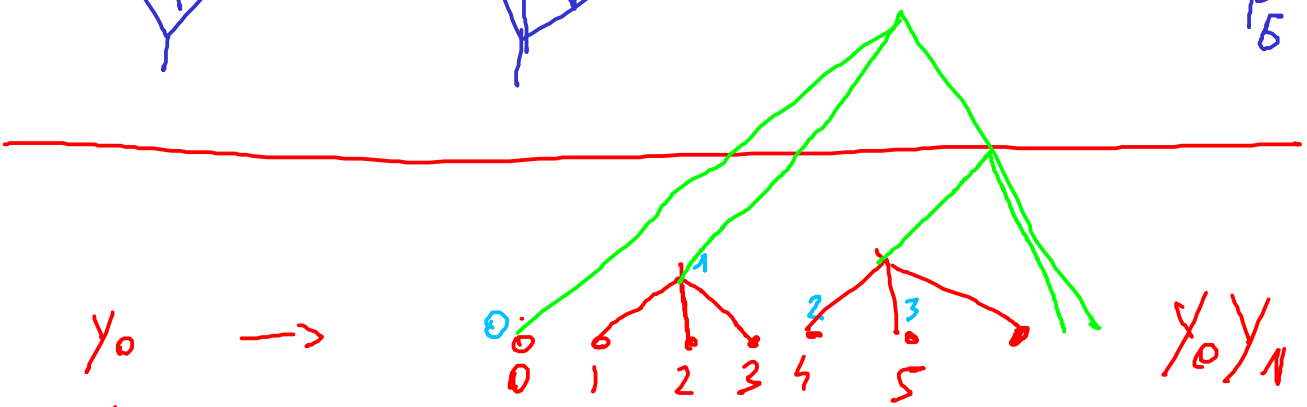




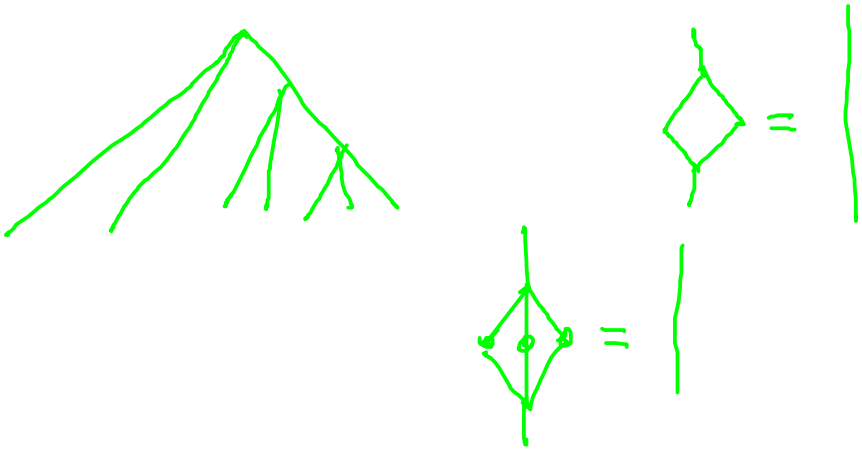
3 FOGLIE

5 (25)

P_6 (04) (13)

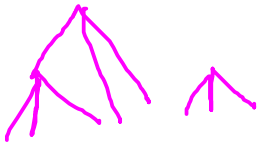


y_0 y_1 $\longrightarrow$ $y_0 y_1$



tap-permutation (m, v)

$y_0^{a_0} y_1^{a_1} y_2^{a_2} \cdots y_m^{a_m}$



$i(F_t) \quad a_{2i+1} = 0$

$Y_e Y_5$

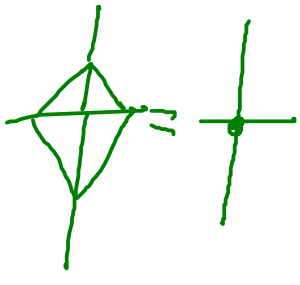
(m, v)

m DISPARI, $m = 1$

$(0,1)$

$m = 3$

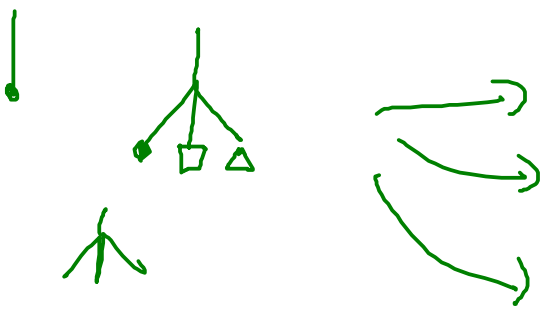
$(0,2)(1,3)$

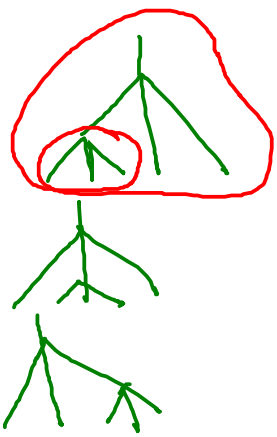


$y_0^{a_0} \cdots y_k^{a_k} \longrightarrow m$ FOGLIE

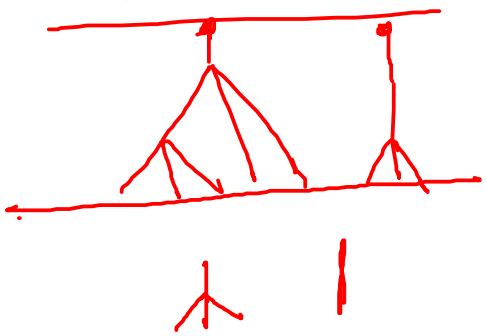
$m \rightsquigarrow m+2$

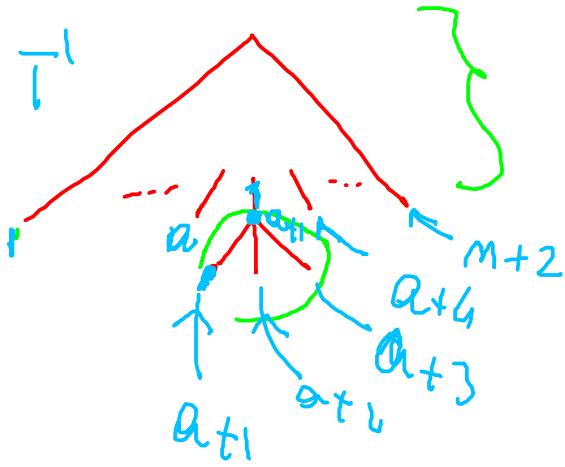
FOGLIE FOGLIE

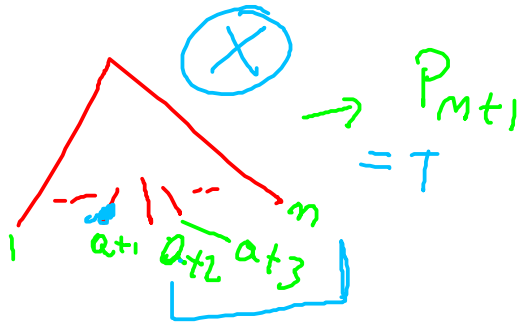




$F_3 \quad 2 \longrightarrow 8$







$\pi(T')$ = $(a+1, a+3)$

$(k, a+2)$

$(i, j+2)$

$\pi(T)$

(k, a_{t+1})

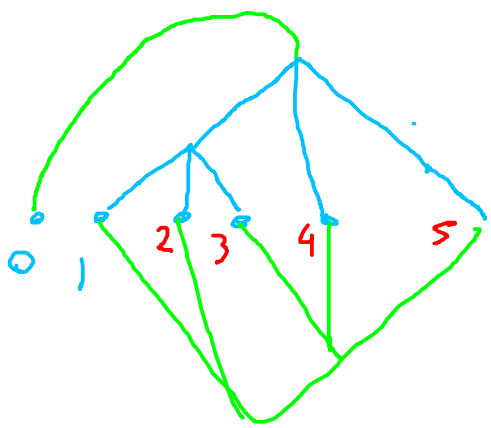
(i, j) $j \geq a+2$

$(0,2)(1,3)$

$\begin{pmatrix} 0 & 1 & 2 & 3 \\ 2 & 3 & 0 & 1 \end{pmatrix}$ ←

EJEMPLO

$v = (1,0) = y_0$



$\pi(T) =$

$= (13)\ (25)\ (04)$

$\begin{matrix} 0 & 1 & 2 & 3 & 4 & 5 \end{matrix}$

$(4\ 3\ 2\ 5\ 0\ 1)$

$= (04)(135)$

$$y_0^2 g = y_0 y_0 g$$