PIVOTAJE SOBRE y_{l,N_k}

- Dividir la fila l entre y_{l,N_k}.
- Para cada $i \in \{1,\dots,m\} \setminus \{l\}$, restarle a la fila i la nueva fila l multiplicada por y_{i,N_k}.
- Restarle a la fila 0 la nueva fila l multiplicada por $z_{N_k} - c_{N_k}$.

	x_1	$\dots$	x_{B_l}	$\dots$	x_m	x_{m+1}	$\dots$	x_{N_k}	$\dots$	x_n	
	0	$\dots$	$-(z_{N_k}-c_{N_k})\dfrac{1}{y_{l,N_k}}$	$\dots$	0	$(z_{m+1}-c_{m+1})-(z_{N_k}-c_{N_k})\dfrac{y_{l,m+1}}{y_{l,N_k}}$	$\dots$	0	$\dots$	$(z_n-c_n)-(z_{N_k}-c_{N_k})\dfrac{y_{l,n}}{y_{l,N_k}}$	$\overline{z}-(z_{N_k}-c_{N_k})\dfrac{\overline{x}_{B_l}}{y_{l,N_k}}$
x_1	1	$\dots$	$-\dfrac{y_{1,N_k}}{y_{l,N_k}}$	$\dots$	0	$y_{1,m+1}-y_{1,N_k}\dfrac{y_{l,m+1}}{y_{l,N_k}}$	$\dots$	0	$\dots$	$y_{1,n}-y_{1,N_k}\dfrac{y_{l,n}}{y_{l,N_k}}$	$\overline{x}_1-y_{1,N_k}\dfrac{\overline{x}_{B_l}}{y_{l,N_k}}$
$\vdots$	$\vdots$		$\vdots$		$\vdots$	$\vdots$		$\vdots$		$\vdots$	$\vdots$
x_{N_k}	0	$\dots$	$\dfrac{1}{y_{l,N_k}}$	$\dots$	0	$\dfrac{y_{l,m+1}}{y_{l,N_k}}$	$\dots$	1	$\dots$	$\dfrac{y_{l,n}}{y_{l,N_k}}$	$\dfrac{\overline{x}_{B_l}}{y_{l,N_k}}$
$\vdots$	$\vdots$		$\vdots$		$\vdots$	$\vdots$		$\vdots$		$\vdots$	$\vdots$
x_m	0	$\dots$	$-\dfrac{y_{m,N_k}}{y_{l,N_k}}$	$\dots$	1	$y_{m,m+1}-y_{m,N_k}\dfrac{y_{l,m+1}}{y_{l,N_k}}$	$\dots$	0	$\dots$	$y_{m,n}-y_{m,N_k}\dfrac{y_{l,n}}{y_{l,N_k}}$	$\overline{x}_m-y_{m,N_k}\dfrac{\overline{x}_{B_l}}{y_{l,N_k}}$