{1,7,3,4} > {2,43,1} | PiQ permutallo mitual $\begin{cases} 2 & 1 & 3 & 8 \\ 1 & 3 & 8 \end{cases} \begin{cases} P_{ix} & Q = L_n Q \\ P_{ix} & P_$ Pit Dio St Piellar

 $\begin{pmatrix}
0 & 0 & 0 \\
0 & 1 & 0 \\
0 & 0 & 1
\end{pmatrix} = E_{3}$ Pix Q = Lp Q LD: (1 0 0 61,4

4,

