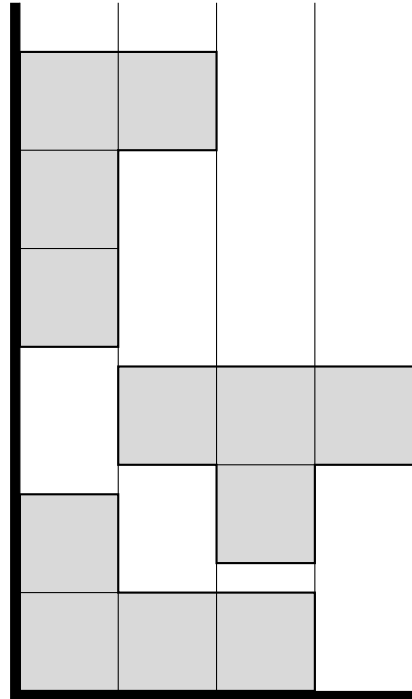


Tetris



Matrice

$$\begin{pmatrix} 3 & 1 & -\infty & -\infty \\ 3 & 1 & -\infty & -\infty \\ -\infty & -\infty & 0 & -\infty \\ -\infty & -\infty & -\infty & 0 \end{pmatrix} \begin{pmatrix} 0 & -\infty & -\infty & -\infty \\ -\infty & 1 & 2 & 1 \\ -\infty & 1 & 2 & 1 \\ -\infty & 1 & 2 & 1 \end{pmatrix} \begin{pmatrix} 2 & 2 & 2 & -\infty \\ 1 & 1 & 1 & -\infty \\ 1 & 1 & 1 & -\infty \\ -\infty & -\infty & -\infty & 0 \end{pmatrix} = \begin{pmatrix} 5 & 5 & 5 & 2 \\ 5 & 5 & 5 & 2 \\ 3 & 3 & 3 & 1 \\ 3 & 3 & 3 & 1 \end{pmatrix}$$

<https://mathexp2018.sciencesconf.org/>

St-Flour, 21 mai - 1er juin 2018