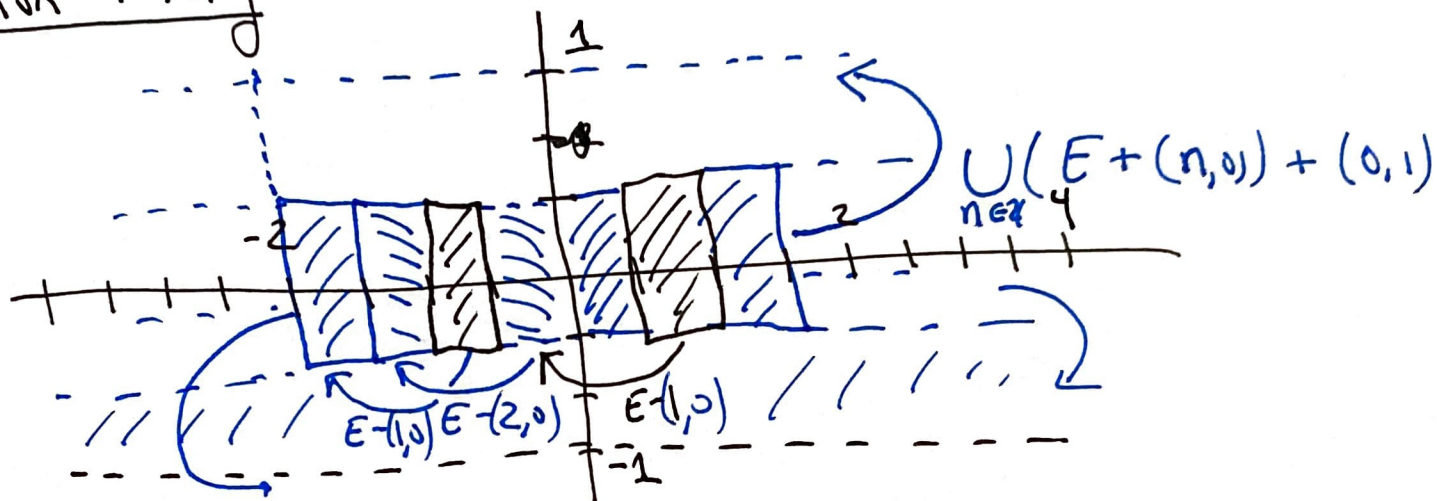


Let $A = \begin{pmatrix} 0 & 1 \\ 2 & 0 \end{pmatrix}$ and $\Gamma = \mathbb{Z}^2$. $W = ([-1, -1/2] \cup [1/2, 1]) \times [-1/2, 1/2]$

Translation Tiling:



Dilation Tiling:

