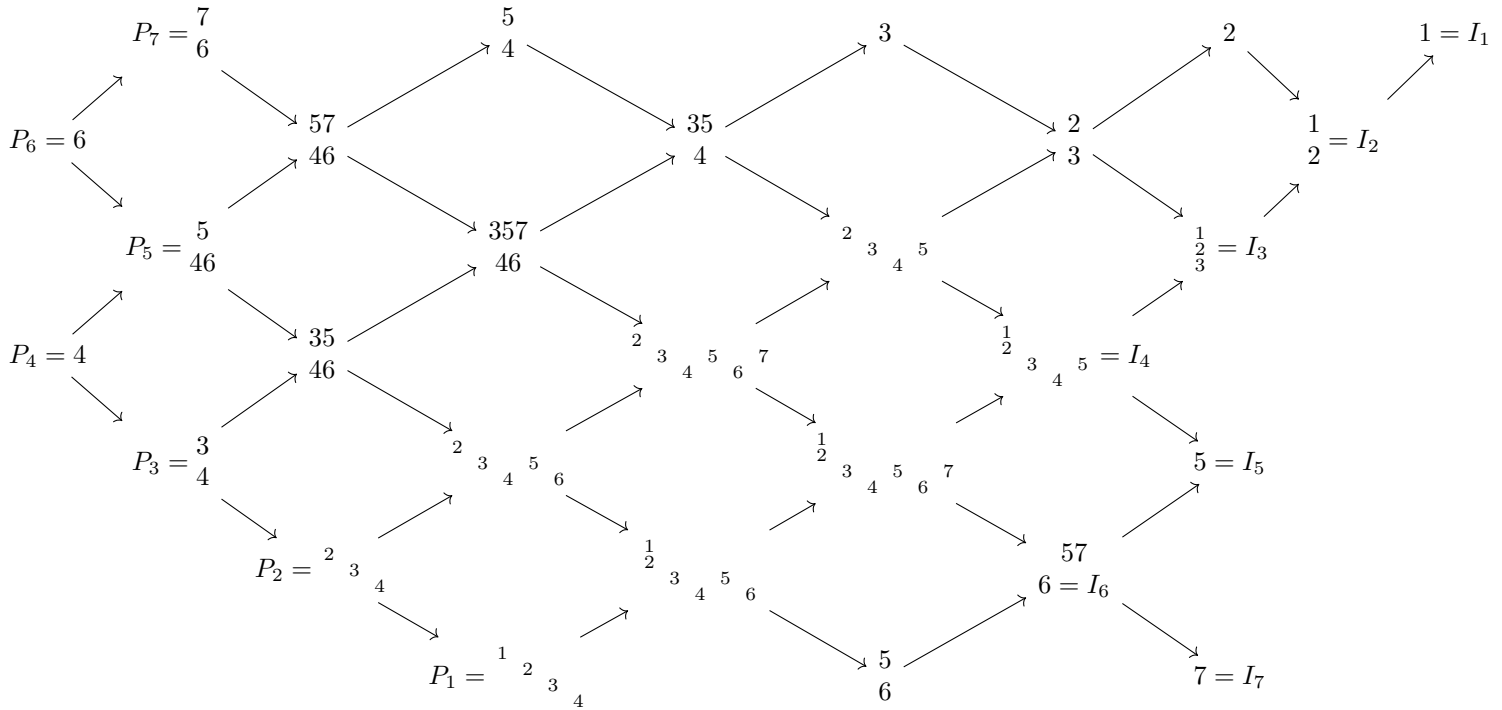
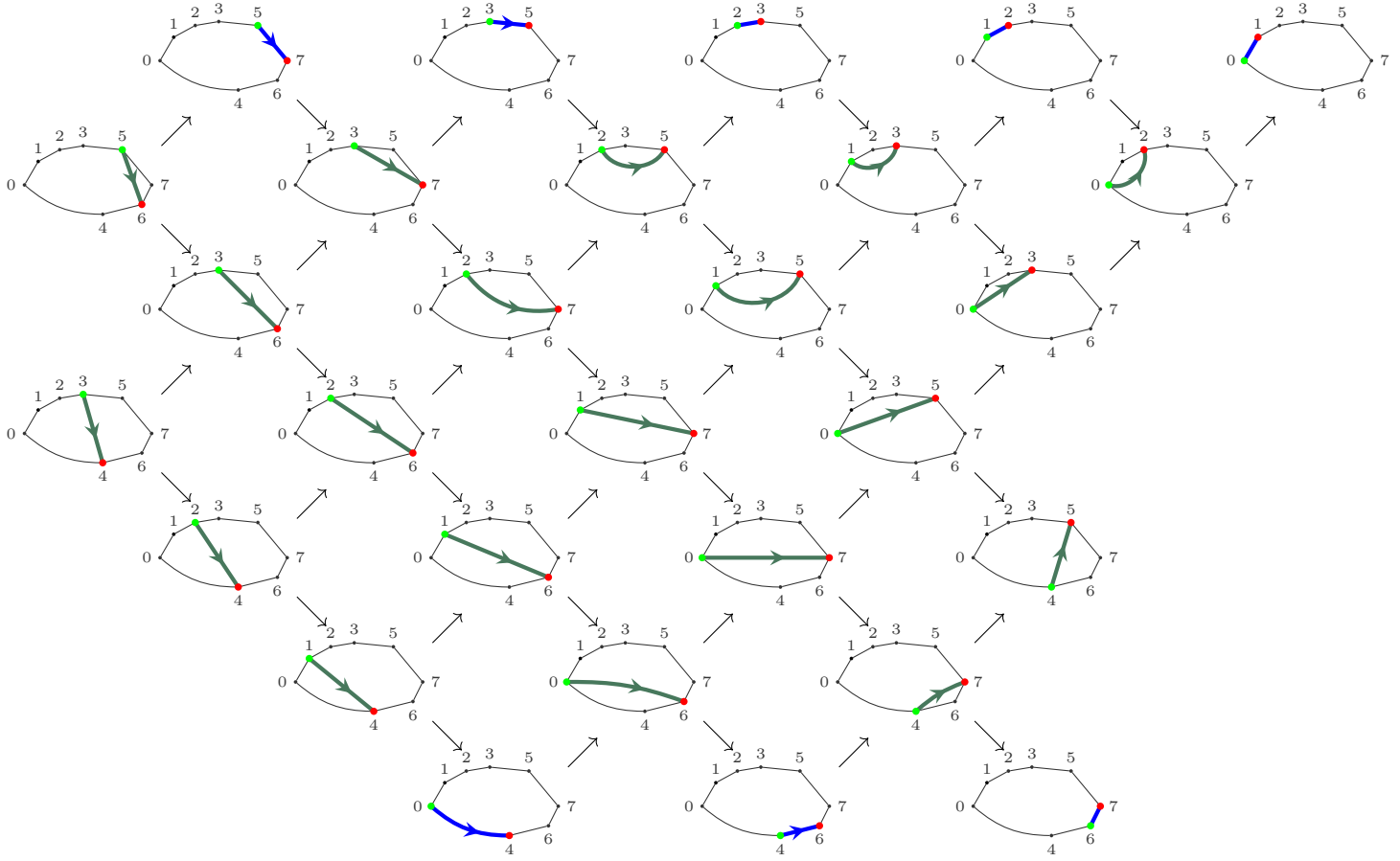
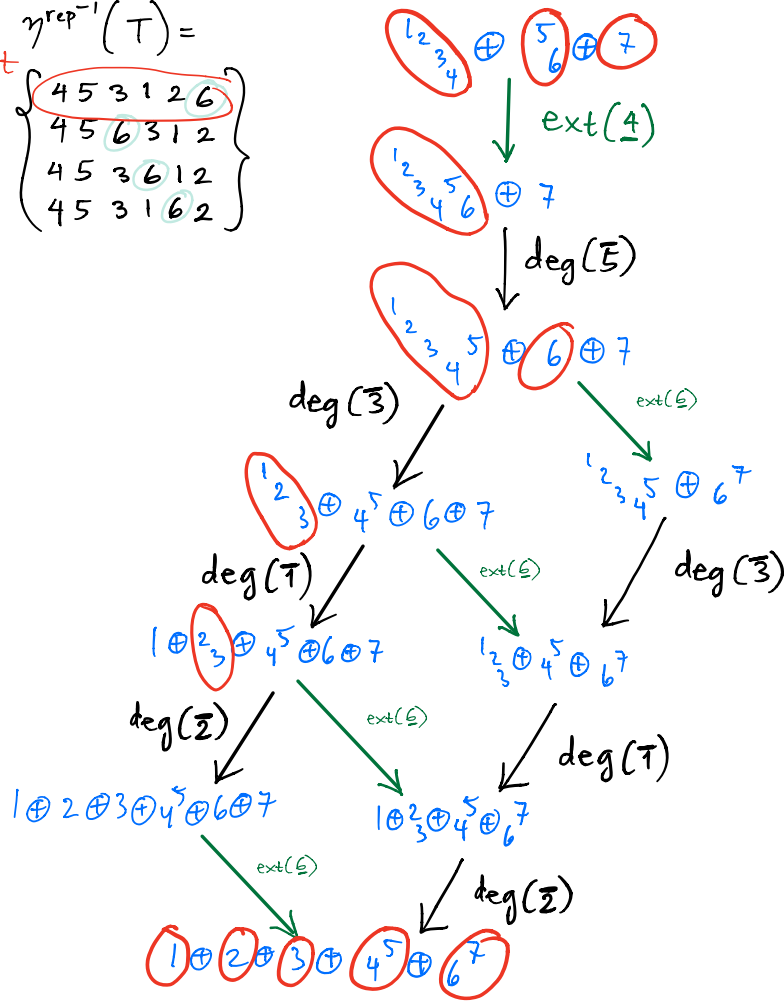
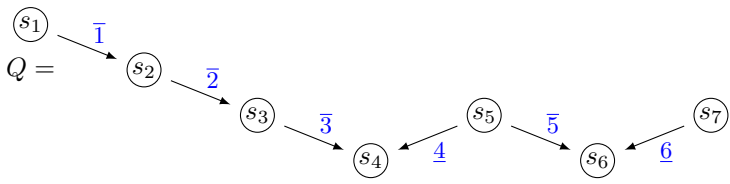


Note that the up vertices are 1, 2, 3, and 5



$\gamma^{\text{rep}^{-1}}(T) =$
 Left-most path
 $\left\{ \begin{array}{l} 453126 \\ 456312 \\ 453612 \\ 453162 \end{array} \right\}$





Note that the up vertices are 1, 2, 3, and 5

