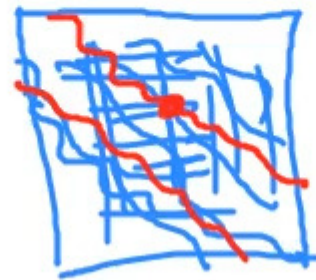


$$x' = x - A, \mathcal{L}' = \{L', L \in \mathcal{L} - \{A\}\}$$



$$L' = L \setminus A$$

