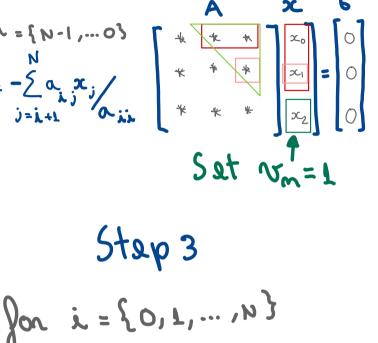
Step L

Son
$$i = \{0, \dots N-13\}$$

$$\begin{cases}
\alpha_{i} = -\frac{\alpha_{i}}{\alpha_{i}} \quad \text{fon all } j > i \\
\alpha_{i} = \alpha_{i} \neq \alpha_{i$$



Step 2

 $\gamma_{i} = \frac{x_{i}}{2x_{i}}$