$$b = \begin{bmatrix} \gamma \\ \gamma \end{bmatrix}, A = \begin{bmatrix} \gamma \\ \alpha \\ -1 \end{bmatrix}_{r} \text{ and } b$$

$$y, n = b \quad \Rightarrow \quad n \quad c \quad \text{det } A \quad \Rightarrow b$$

$$y, n = b \quad \Rightarrow \quad n \quad c \quad \text{det } A \quad \Rightarrow b$$

$$y, n = det (A) \quad \Rightarrow \quad det (A) \quad \Rightarrow \quad$$

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