$\chi_{n+1} = -M^{-1} \cdot N \cdot \times_n + M^{-1} \cdot \delta$

$$M \times_{n+1} = -N, \times_n + b$$

$$\int_{n\to\infty} \int_{n\to\infty}$$

$$M \times^* + N \times^* = 6$$

$$(M + N) \times * = b$$