$$\frac{\partial u}{\partial t} - \frac{\partial^{2}u}{\partial x^{2}} - \frac{\partial^{2}u}{\partial y^{2}} = b$$

$$\int_{\rho} \int_{\rho} \int_{\rho$$

(いしも)[x+1][な)+いでう[x-1)[な)+いでと]ひくな+1) ナいでうでうしょう)

$$\Rightarrow \mu(\xi)(x)(\xi) = \frac{1}{4+3}b(\xi)(x)(\xi) + \frac{\mu(\xi-1)(x)(\xi)}{4+3}$$