

Given Poisson equation and domain

$$-\frac{\partial^2 u}{\partial x^2} - \frac{\partial^2 u}{\partial y^2} = 1, \quad \text{Domain} = [0 \leq x \leq 1] \times [0 \leq y \leq 1]$$

**Request: Help in
Implementing Essential
Boundary Condition of side
3 & 4 for Poisson
equation.**

**Essential Boundary
Conditions:**

**$u = 0$ at Right side 3 & Top
side 4.**

**At bottom side 1 & left side
2 Neumann boundary
conditions equal to 0 are
given.**

