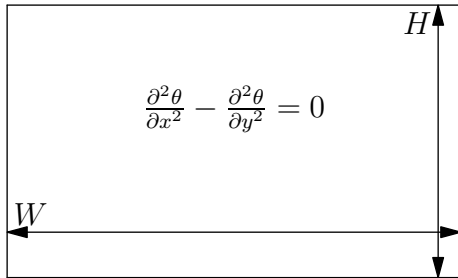


$$Adiabatico - \frac{\partial \theta}{\partial y} = 0$$

$$Adiabatico - \frac{\partial \theta}{\partial x} = 0$$

$$\frac{\partial^2 \theta}{\partial x^2} - \frac{\partial^2 \theta}{\partial y^2} = 0$$

$$-\frac{\partial \theta}{\partial x} = Bi\theta$$



$$Isotermico - \theta = C$$