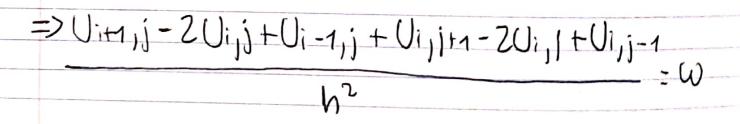
$$\frac{320}{9x^2} + \frac{320}{9y^2} = \omega$$

<u>-</u>ω

$$(\Delta x)^2 = h$$
,  $(\Delta y)^2 = h$ 

En Xyy las pasos son iguales



Multiplicando h² com w y despejando : Uiji

Ahora

Al igual que antes

 $\Delta x = \Delta y = 2h$ 

Wij+1+Wij-1+Wi+1,j+Wi-1,j-4Wij

Québec