	2 Uijita — Uijj d	erecha
	2 <u>Uij-1 - Uij</u> iz	
	para F; u(x,y+h) nos qu	
(W=	$\frac{\partial v_x}{\partial x} = \frac{\partial v_x}{\partial y}$	$W = - \frac{\partial v_y}{\partial x}$
Pero tenenos	que x=cte 00 W=	$\frac{\partial v_{x}}{\partial y^{2}} y w = -\frac{\partial u}{\partial x^{2}}$
Reenployamen	en Fö	
u(x	$(x,y) + \frac{\partial u}{\partial y}(x,y) + \frac{\partial u}{\partial y}(x,y)$	$\frac{\partial u}{\partial y}(x,y)\frac{h^2}{2}$
Mos deen gue	$\chi, V_{\chi} = 0$ of $V_{\chi}$	$=0=\frac{\partial u}{\partial y}$
Entonely tenemon  - Fu = -2 lu	$\frac{3}{(x,y+h)-U(x,y)}$	
y solenos que		$\mu$
$\begin{array}{c} \circ \\ \circ \\ \circ \\ \end{array}                         $	u(x,y+h)-u(x,y)	2 mostradus antercormente
	h2	