Problem-121	
Mus fraçails va molgifals an gradient eus conv. Inyer occur exc stride > 1	ife
Apriva, Genv npassn co anozilieta na la npoucifie la Elvan nepina o isno sella pe on siadopa de o testelos con zerma nhana la elvan proporespo. f: 3x3  1x:  SxS  Silter:3x3  Stride=1  Stride=2  Hiller:2x3	×
g: 2×2	
•	

Troblem-13
Vhologier to gradient evos wax-pooling be overlapping
Nion: (Evilla: Si; = DE = W(xi) & Shi with
war pooling turction
Evan oce éxante input à=[io, is, is, is, is, is] s' L wax pading
function $w = [wo, w]$ incu $w = wax(vo, i, i2) & w = wax(vo, i, i2)$
And one en Space ons we good in appropriate $w=\begin{bmatrix}i^*,i^*_2\end{bmatrix}$ and $w=\begin{bmatrix}i^*,i^*_2\end{bmatrix}$ onou $i^*$ and $w=\begin{bmatrix}i^*,i^*_2\end{bmatrix}$ onou $i^*$ and $w=\begin{bmatrix}i^*,i^*_2\end{bmatrix}$ on
0x ya a=[1,2,3,4,5] => w=[3,5]
H gradient as wax pooling operation da eixe horo 2 600 XEVA
A ofus Enrepaper acorpaping zere Da nosucnes:  [0,0, ist, 0, ist]
Apx: n zéhlun gradient Ox now ons happins: [Vuf=[0,0,x,0,y]