	Assignment: 3
*	2D conduction Heat Townsfer Crensferdy)
	$\frac{\partial T}{\partial x} = \frac{\partial C}{\partial x} = \frac{\partial C}{\partial x} = \frac{\partial C}{\partial x} = \frac{\partial C}{\partial x}$
	of 000 000
	$\frac{\partial T}{\partial t} = \frac{1}{2} \frac{1}{2$
	Of Dt
	2 2
	35 + 275 x 35 + x 35
	T(x,y+h)
T(x-f	(Yed+x)T
	T(X)Y-h)
	T(x4h)=T00+h2T+22T
	300 2 322
	$\frac{3x}{1(x-y)} = \frac{3x}{1(x) - y} + \frac{3x}{1} = \frac{3x}{1}$
	9x 5 9x5
	T(N+N) = I(N) + V 91 + V 32 T
	9× 5 9×5
	T(1-P) = L(1) - PGL + PJ JL
	gr 5 grz

47 (xx) + F37 + F37 T $\frac{37}{37} + \frac{37}{47} = 7 \left(\frac{1}{2} + \frac{1}{$ $T(x,y) = T(x,y) + x^{2} [T(x+h,y) + T(x-h,y)]$ - 4+ (x, x) +4-