









	T + + 27 \$ 1
FAS	all values, i,j - 1 to m,
(G//	all values, -,
	[Q T 7
	$\int_{\Omega} \int_{\Omega} u du = \int_{\Omega} u du = \int_{\Omega} \int_{\Omega} u du $
	$\frac{v_1}{i} A \left[u_1 \mid u_2 \mid \mid u_m \right] = diag \left(\Gamma \right)$ $\frac{1}{i} Modeix,$
	lores i parti
	with a; = 4:110:11
	II A V; II
	aij = 0 - i +j
	V

