Lus 3	
int uis [1001] [1001] = { False}	
lint min;	
int parent [1001] [1001] = 3=1]	
The same of the sa	
book is Valid (int x, int y) & more in the	
AND NOTE OF STATE OF	
return false; or mention of the	
: ((== [y) [x] [y] == True 11 arr [x] (y] == 0)	
return false;	
return true;	
Scanned with Cam	Scanner
	int uis[1001][1001] = { False? int aw [1001][1001]; int m, n; int persent [1001][1001] = {=1} book is valid (int x, int y) { y (x>m y>n y<0 x<=0) return false; y (uis[x)[y] == True am [x)[y] ==0) return false;

	uoid union (int x, int y, int par) {
	vie ExJEyJ = True;
A.M.	parent EnJ Ey 3 = par;
	ig (istalid (n-1, y-1))
	union (21, y11, par);
A tank	y (istalid (n, y+1)) union (n, y+1)par);
	if (ivalid (ner, yer))
	union (4+1, 4+1, par);
	- J(isvalid (2, y-1)) union(2, y-1, par);
	** ** (is Valid (x+1, y+1))
	if (ishlid (nel, y))
	amon (no1, 4,000);
	q (i wolid (7-1, y-1)) when (x-1,y-1,pan);