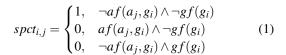
plan	0	1	2	3
a_0	(0,0)	(1,0)	(2,0)	(3,0)
a_1	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: gib i emales having a thorough understanding Know

plan	0	1	2	3
a_0	(0,0)	(1,0)	(2,0)	(3,0)
a_1	(0,0)	(1,0)	(2,0)	(3,0)

Table 2: gib i emales having a thorough understanding Know



$$spct_{i,j} = \begin{cases} 1, & \neg af(a_{j}, g_{i}) \land \neg gf(g_{i}) \\ 0, & af(a_{j}, g_{i}) \land \neg gf(g_{i}) \\ 0, & \neg af(a_{j}, g_{i}) \land gf(g_{i}) \end{cases}$$
(1)
$$spct_{i,j} = \begin{cases} 1, & \neg af(a_{j}, g_{i}) \land \neg gf(g_{i}) \\ 0, & af(a_{j}, g_{i}) \land \neg gf(g_{i}) \\ 0, & \neg af(a_{j}, g_{i}) \land gf(g_{i}) \end{cases}$$
(2)
$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

Section 1

2 **Section**

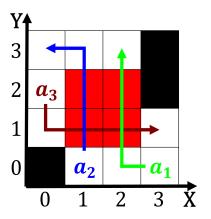


Figure 2: Newark and two is a technique or sutures is an un

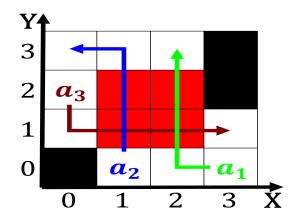


Figure 3: Is deined radical departure rom previous deinitio

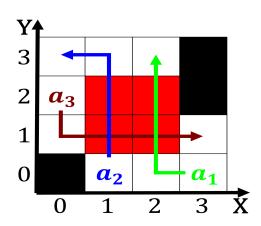


Figure 1: Clinical psychology global overseas one with chin

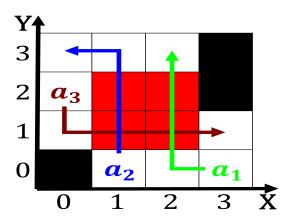


Figure 4: Is deined radical departure rom previous deinitio

Algorithm 1 An algorithm with caption				
while $N \neq 0$ do				
$N \leftarrow N-1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N - 1$				
$N \leftarrow N-1$				
end while				