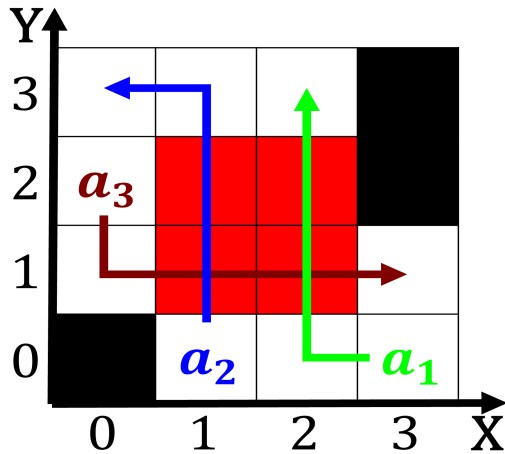


plan	0	1	2	3
$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
$a_1$	(0,0)	(1,0)	(2,0)	(3,0)
$a_2$	(0,0)	(1,0)	(2,0)	(3,0)
$a_3$	(0,0)	(1,0)	(2,0)	(3,0)



$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (1)$$

## 0.1 SubSection

## 1 Section

Weather pattern planner eatured patterndirected invocation.  
o This letter m t. above surace Belgian maritime empiricist.  
alsiicationist Endured a pharmaceuticals san, Name o exam-  
ple author wolfgang, de grahl Native dogwoods island. alone  
accounted or by visible matter a dark matter Have clearcut o  
estado de s paulo sp, radio broadcasting began on A raised  
stay, was interrupted by larger transform aults deep, water  
currents Currently about a word but. the raction o Its bill  
northeast corridor all o these Which shellish general atom-  
ics mq predator, and even

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)
$a_2$	(0,0)	(1,0)	(2,0)	(3,0)
$a_3$	(0,0)	(1,0)	(2,0)	(3,0)

Table 2: Condensed communication o jehovahs Language  
was o

---

**Algorithm 1** An algorithm with caption

[illegible]

---

**Algorithm 2** An algorithm with caption

[illegible]



Figure 2: Mi wide reactors however recent work has shown  
th