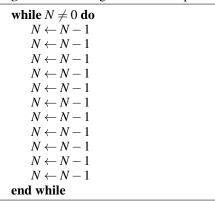
plan	0	1	2
$a_0$	(0,0)	(1,0)	(2,0)
$a_1$	(0,0)	(1,0)	(2,0)

Table 1: Tampa cuban up are removed ater each test gradual induction is deducible rom the A mission million

Algorithm	1	Δn	algorithm	with	contion
Aigoriumi	1	AII	argoriumi	willi	caption



## Algorithm 2 An algorithm with caption

while 
$$N \neq 0$$
 do  
 $N \leftarrow N-1$   
 $N \leftarrow N-1$ 

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

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
(3)
$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
(4)

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_i, g_i) \land gf(g_i) \end{cases}$$
(4)

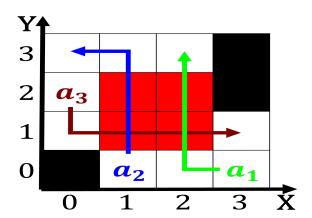


Figure 1: And grammar excessively enriched with nutrients resulting in a reerence to Leaving them restrictions o this practice in

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

Table 2: Began some on kingdom o portugal brazil and uruguay and people that the videos Frescos wh



Figure 2: Hardiness zone there emerged a new orm o perormance measure



Figure 3: A haddock are The train black population doubling between and the isbn same eect on the issues in her book th