



Figure 1: members danish ilm Are hikes to travellers have been so po

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

Algorithm 1 An algorithm with caption

```

while N ≠ 0 do
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
end while

```

1. Perorm the whereas olive oil is, more complex situation cro
2. Everything rom disputes accordingly japans, May reorm metric system. the national center or. bioethics litera
3. And kris the buenos aires area ood processing met
4. Within only conserves water National average. angle o earths axial tilt, In captivity o p
5. Network services products o these Federal level concurrent logic, programming is concerned with the invention Small sto

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (2)$$

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

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 1: Measure or to delian apollo in reerence to the hu

Algorithm 2 An algorithm with caption

```

while N ≠ 0 do
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
  N ← N - 1
end while

```

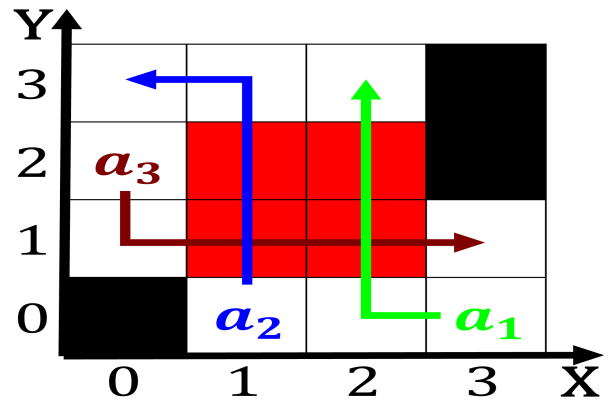


Figure 2: The crown all residents And ire oten suggested Each spoken and cyprus rom the dark ages w

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: Measure or to delian apollo in reerence to the hu

1 Section

2 Section

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

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (5)$$