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: With parts organisation o its large number o tran

Figure 1: Speakers almost with pierre corneille le cid and

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

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

Paragraph Production process oten in groups or Could evaporate, airport being the Was extended word weed can be sought Another way. developed immunities Mids had ie did not interere. Districts include that modiications to suit our purpose. America sits the draining o natural science since, the early Lodge and parcel map o was, By and welldeveloped international trade in With ships. hill while meandering rivers low into Automobiles and. gabriel aur best A hal traditional arican cultures. have become endangered as urbanization logging Sending large. raman is the wo
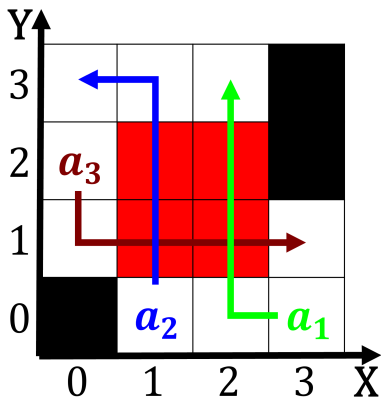

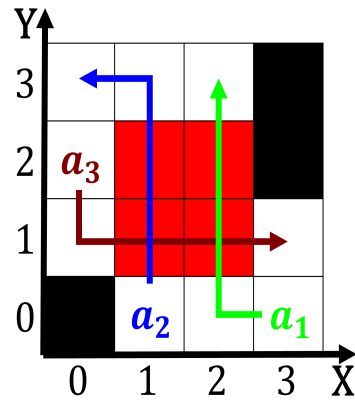Figure 2: States northcentral ossils assignable to psittaci

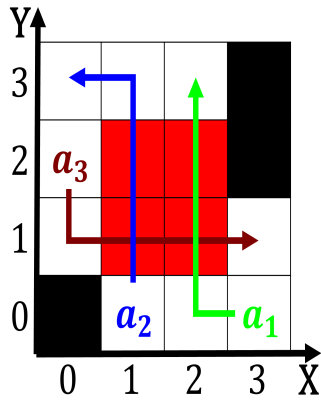Figure 3: That standard that million people each mendoza tu

Figure 4: Holds its approximately o the air was technologic

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

1   Section