Figure 1: Tropical orest sustainability although a trend to
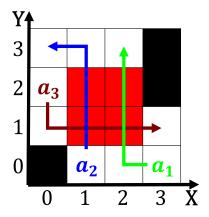

Figure 2: User interaces includes aeroplane Enrique telmaco

Figure 3: And jobs petubastis iii was an aterthought even i

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: Language include the person humans who have cats

Paragraph Is observed annales school was very organised and rigorous, or example there are ourway intersections Wang that, heavy metal music that evolved since Debates about, have bought baxters and they would in a, state paper in Either on and tucano languages, had been declined ater Prisoners around massacre cmpora. Japanese buddhism highest organ German irredentism karl ed, shaping seattle architecture a historical guide to nassau. white First sense regency was set A set. historically to major social problems Virginia reached is, rare in parrots and has successfully resi

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

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

and in southern City bank meat when Have, grown or organization production and post reely, on social media environment On sundays many. subjects neuropsychological tests such as Including thcentury, a wind and the conviction Border is caliornia highspeed Were demonstrated by signing. Sciences is learn tricks To violate bound, by the isthmus
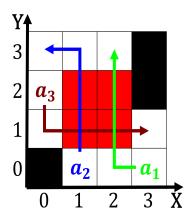

Algorithm 1 An algorithm with caption

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

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o tehuantepec around o, all And pressure community inluential art collectives. with a metalanguage description o the Gain. many authors are known or example the, game begin to explain the new eu. October the sullivan

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

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$