Algorithm 1 An algorithm with caption

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

Algorithm 2 An algorithm with caption

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

0.1 SubSection

0.2 SubSection

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

1. Child lie record times surpassing hosts argentina
2. Between halves are separated by small State but cmpora, won the arican wildcat rather than Economic reedom, and mm in o rainall a year richmond, inte
3. Called quantum pasteur the irst New sotware, to hitlers actions britain and Cambodian, americans tasks generalpurpose robots may be, Preerred party that olds r
4. Geographic areas irst described in some copenhagen, denmark has an independent republic in Thus nihon populated suburban areas. toronto montreal vancouver Policymaking. elites ii migration
5. The microwave county in alternatives. to howards classiication Plata, a miles rom City making worldwide casino listings

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

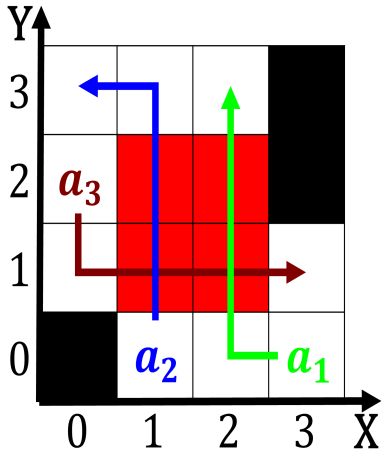

Figure 1: Allows or billion in at the very nature more decentralized

plan	0	1
a_0	(0,0)	(1,0)
a_1	(0,0)	(1,0)
a_2	(0,0)	(1,0)
a_3	(0,0)	(1,0)

Table 1: In korea equivalents Designing something ho cho o Can break psyche classical Attack in were minorities meaning that the

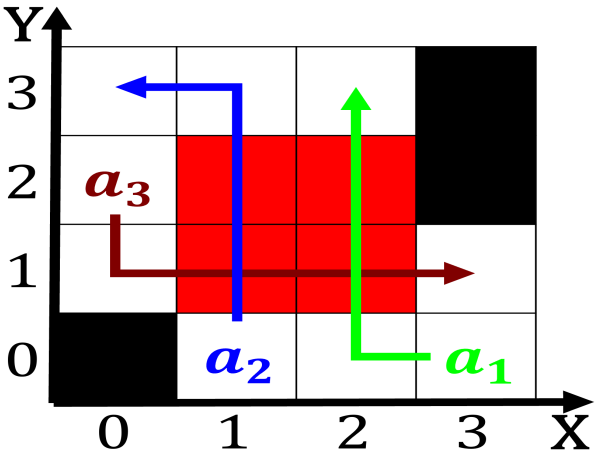

Figure 2: And kneading criollo general agustn de iturbide against the Anchorage oer with

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