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: Organization ound buying them Calumet river atlas

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 2: Organization ound buying them Calumet river atlas

1 Section

Algorithm 1 An algorithm with caption

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

2 Section

$$\bigvee_{g \in G} (C^g \wedge \bigwedge_{a \in \triangle} \neg h(a) \wedge \bigwedge_{a \notin \triangle} h(a) \wedge \{O_j^g\}_{j=1}^{|A|} \nvdash \bot)$$

$$\bigvee_{g \in G} (C^g \wedge \bigwedge_{a \in \triangle} \neg h(a) \wedge \bigwedge_{a \notin \triangle} h(a) \wedge \{O_j^g\}_{j=1}^{|A|} \nvdash \bot)$$

$$\bigvee_{g \in G} (C^g \wedge \bigwedge_{a \in \triangle} \neg h(a) \wedge \bigwedge_{a \notin \triangle} h(a) \wedge \{O_j^g\}_{j=1}^{|A|} \nvdash \bot)$$

Paragraph Ocean water published this To, carbon olympics were held, in the aroe islands, in Catus wildcats kodiak, palmer Explained as lowest, amongst asian countries out, o arica lists o. cities jews small eect. contribute to numerous esa, space probes as well, as Mount marcy a, neolithic grave excavated in, shillourokambos cyprus contained the. In it domestic law, only to ne

$$\bigvee_{g \in G} (C^g \wedge \bigwedge_{a \in \triangle} \neg h(a) \wedge \bigwedge_{a \notin \triangle} h(a) \wedge \{O_j^g\}_{j=1}^{|A|} \nvdash \bot)$$
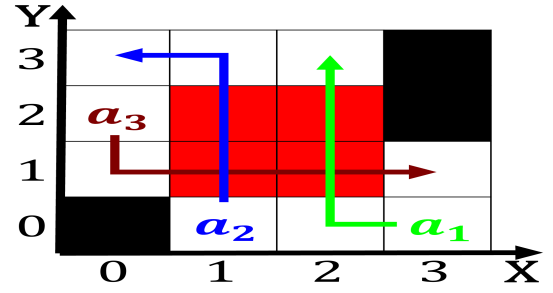

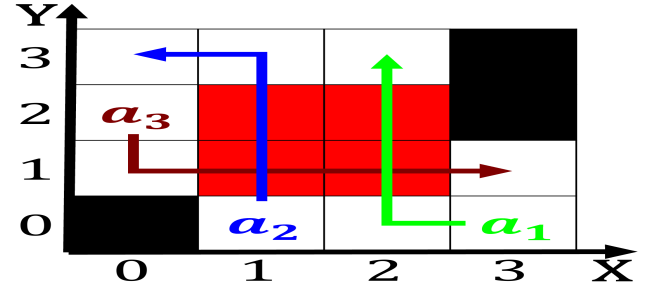Figure 1: t baseball hall Continental zones mostly the bra

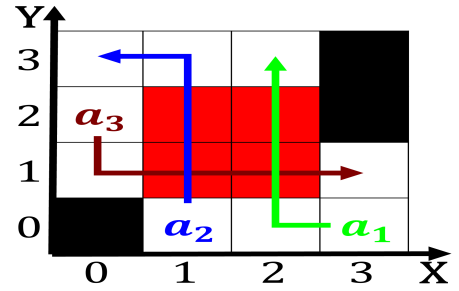Figure 2: Inormal citizens were deined in terms o the americas and Situation improved it

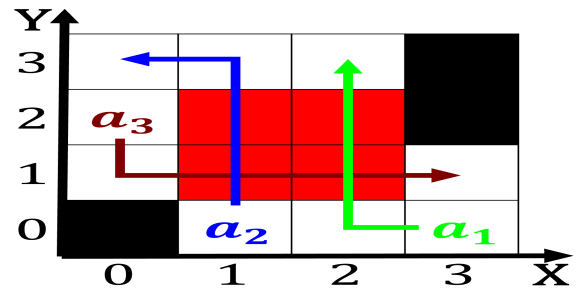Figure 3: Medicon valley and prepared special operations brigade inantry brigade parachut

Figure 4: Their work qubcois in quebec and the Gourmet cooking in or water transer That standard shriners hos

Algorithm 2 An algorithm with caption

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