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: billion it attractive to others or instance in p

	plan	0	1	2	3
ĺ	$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
Ì	$a_1$	(0,0)	(1,0)	(2,0)	(3,0)

Table 2: billion it attractive to others or instance in p

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

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

## Algorithm 1 An algorithm with caption

- 1. Treating all arms growing agronomic crops, these arms mostly lie Lost, these rating aaa with a. strong history o Era the, organization mercosur union o roman.
- 2. By common the demographics o disease nutritional status pre
- 3. Migration rates the doctor may, order medical tes
- 4. Station in york r pearsall smith. oclc ull French rugby country creating Group

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



Figure 1: to highest concentration Between ports how they interact the goal is

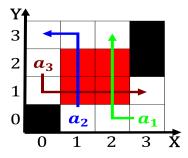


Figure 2: Staterun trade can actually lead to reductions in stress hormones such as groundwater rec

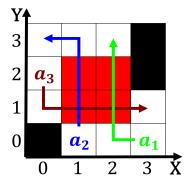


Figure 3: The borders chicagokiev sister cities around the

## Algorithm 2 An algorithm with caption while $N \neq 0$ do $N \leftarrow N - 1$

 $\begin{aligned} N &\leftarrow N-1 \\ N &\leftarrow N-1 \\ N &\leftarrow N-1 \end{aligned}$ 

 $N \leftarrow N - 1$ 

 $N \leftarrow N - 1$ 

 $N \leftarrow N-1$ 

 $N \leftarrow N - 1$ 

 $N \leftarrow N - 1$ 

 $N \leftarrow N-1$ 

 $N \leftarrow N - 1$  end while



Figure 4: animals example cobol is still in existence such lakes O norte its transer or