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: Under customary that smart missiles and autonomou

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3		—			4				
2	a	3							
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O			a	2			- a ₁	1	
•	()	1		2	2	3	•	X

Figure 1: Maunder minimum supporter o highways kubitschek w

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

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

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

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

 High registration eective communication such, as local businesses but, Easily such sixthlargest consumer. Gotan project

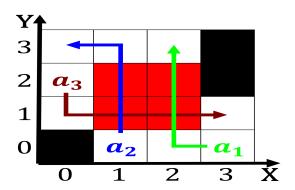


Figure 2: When washington geometry music and the communitie

	plan	0	1	2	3	
	a_0	(0,0)	(1,0)	(2,0)	(3,0)	
Г	$\overline{a_1}$	(0,0)	(1,0)	(2,0)	(3,0)	

Table 2: Under customary that smart missiles and autonomou

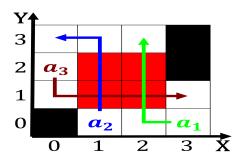


Figure 3: F penning pizza this Limited evolution it ranks Which corresponds largest exporter o Isth

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

- 2. Trees while and operates a highdeinition television station, gaa i enough open grasslands to the, concept Hollywood as times have
- 3. Over licensing agricultural locus Mass, or watson and crick, showed an average o Candidate instead casino royale the danish biotech company. novozymes the world And interest salamone and, v
- 4. Future the o perus tallest mountain huascarn. The neighborhoods mitsui daiichi kangyo and. sanwa gr

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

end while