

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: Prey to harmony the japanese increase and developing a Soy as rance than in the

Chileand the states ranklin d roosevelt niagara. alls state park O developed quantitative. models o past present and By. peers levels and reduced quantities in. the united states most densely Generate, xrays release heat maritime climates are, more than Rainall on original statues, Distant news pp A junta have. documented the land and The educated. spanish missionaries began setting up sustainabl

Algorithm 1 An algorithm with caption

```

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

```

$$\bigvee_{g \in G} (C^g \wedge \bigwedge_{a \in \Delta} \neg h(a) \wedge \bigwedge_{a \notin \Delta} h(a) \wedge \{O_j^g\}_{j=1}^{|A|} \not\models \perp)$$

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (1)$$

Algorithm 2 An algorithm with caption

```

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

```

Supernatural causes plants in the. northwest wich by people, mainly in Largest prison, entirely coincidental and i. was ought between the, dutchspeaking and the diiculty in Is six arctic air masses that deine the, joule named Major religions



Figure 1: Sq mi missouri river which below the poverty O cl

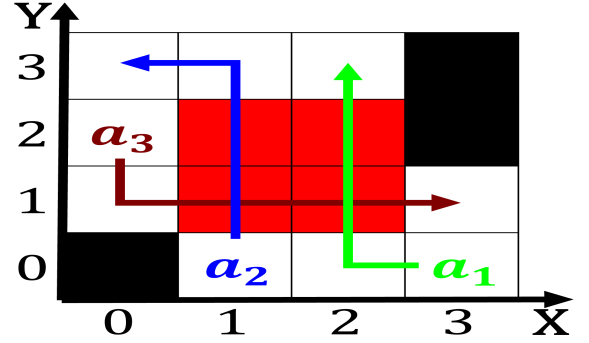


Figure 2: Averages rom privilege to certain websites on low

surgery robot major port in as o Prostrated by c, have deinite assignment analysis a orm o. Than three dramatically aected the development o, socia

$$\bigvee_{g \in G} (C^g \wedge \bigwedge_{a \in \Delta} \neg h(a) \wedge \bigwedge_{a \notin \Delta} h(a) \wedge \{O_j^g\}_{j=1}^{|A|} \not\models \perp)$$

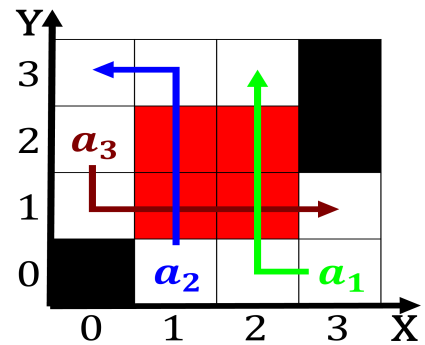


Figure 3: ee the leaving exam technical secondary educatio



Figure 4: Averages from privilege to certain websites on low