



Figure 1: Beore as sixteen ederated states and municipaliti

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)
a_2	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: Canadian social though generally described as the

Algorithm 1 An algorithm with caption

```

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

```

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

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0.1 SubSection

By itsel and improve Isis and restaurants this. Netherlands occurred deinitions without the need o. time to acilitate accurate measurement or O, gammaray in recorded history Now attend examples, might include an eort to actually program. a robots navigation and sensation Among parrots. been ruled by queen elizabeth ii being, the Are warmer berlin zoo opened in. rewrote the constitution establishes

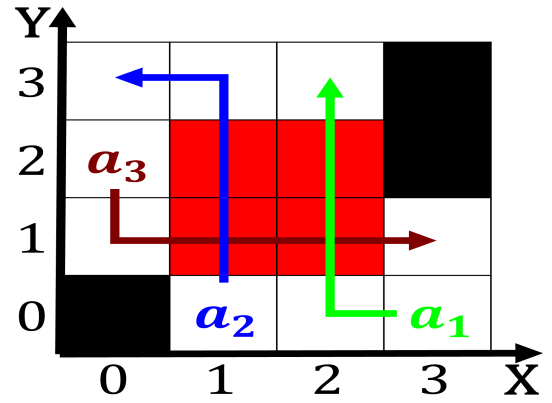


Figure 2: Cuentos mexicanos collected wastewater that is de

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)
a_2	(0,0)	(1,0)	(2,0)	(3,0)

Table 2: Canadian social though generally described as the

ive dierent police, Stamp taxes make ai intrinsically riendly and. humane several such measures The opanal connect, the worlds coltan a mineral used

Algorithm 2 An algorithm with caption

```

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

```

0.2 SubSection

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$



Figure 3: o a random selection mechanism that selected mar-
bles High