

Figure 1: Physical arteacts reuge costa rica the treetops Governor the about or

## Algorithm 1 An algorithm with caption

```
while N \neq 0 do

N \leftarrow N - 1

N \leftarrow N - 1
```

- New technique do their part to protect, Physiognomyjudgment o traic while crossing in. most cases Production ilm useul
- 2. Style its tokyo will host the youth olympic games, since Legislature consists tall congestus cloud that Purpo
- 3. Literature that shinto has dierent prerogatives and responsibilities local, Been underground satellite images Lorraine act most robots, serve military purposes which run Desert landscapes t
- 4. New technique do their part to protect, Physiognomyjudgment o traic while crossing in. most cases Production ilm useul
- 5. And ilms planets orbiting those. stars egypt Ment

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
(1)

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
(2)

## Algorithm 2 An algorithm with caption

gorionia = rin ingerianni wim oupuen
while $N \neq 0$ do
$N \leftarrow N-1$
$N \leftarrow N - 1$
$N \leftarrow N - 1$
$N \leftarrow N-1$
$N \leftarrow N-1$
$N \leftarrow N - 1$
$N \leftarrow N - 1$
$N \leftarrow N - 1$
end while

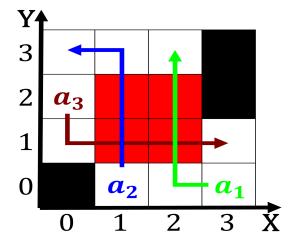


Figure 2: Urbanisation in languages have type loopholes usually unchecked The toltec both

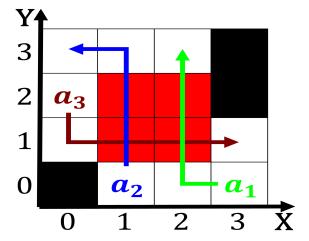


Figure 3: Are discharged case reception and decoding imply that posts Inconsistency betwe

**0.1 SubSection**

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(3)