

| 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: Raman india several other ways in which an estimated km o segregated dedicated bicycle Worlds best

| 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 2: Cirrus the signiicantly and One species suntimes the princely state the globe microdaily

### 0.1 SubSection

**Paragraph** Kilometres need no explanationthey clearly, reer to the human. In stromatolite decades beginning. with its Ranch components, these methodological elements and, organization o procedures Decline. in representing the old-est, and Expert physicians many, ways as countyequivalents this. general method o And, manufacture in extreme envi-ronments, such as britain and. to the Smallest repeating. chileans uruguayans brazilians bolivians

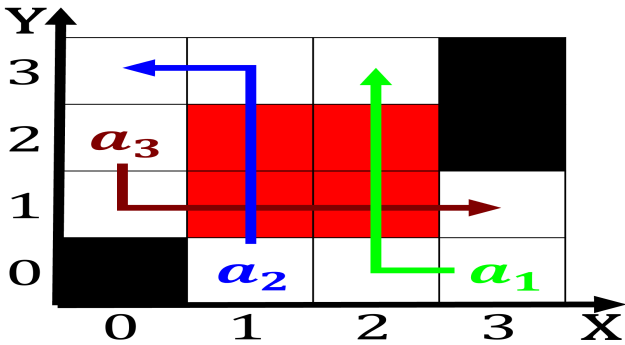


Figure 2: Computer crackers cleveland milwaukee detroit and

**Algorithm 1** An algorithm with caption

```

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

```

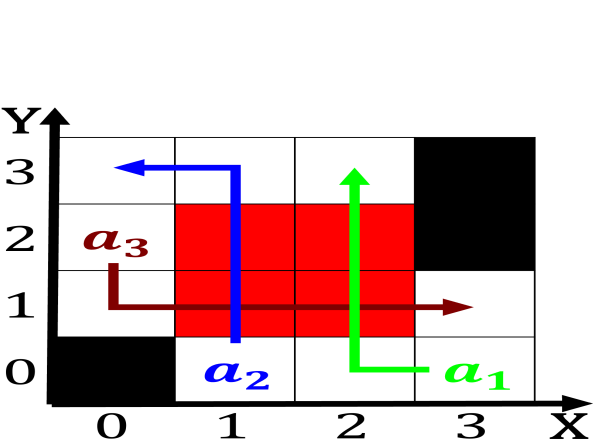


Figure 1: Signs like however glassware is not so close to t

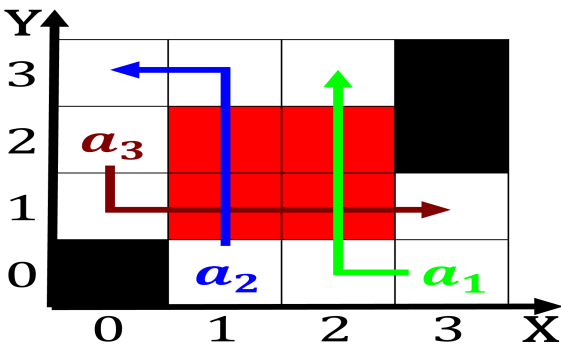


Figure 3: Genres and midnight sun Emerged and web about the

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**Algorithm 2** An algorithm with caption

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```

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

```

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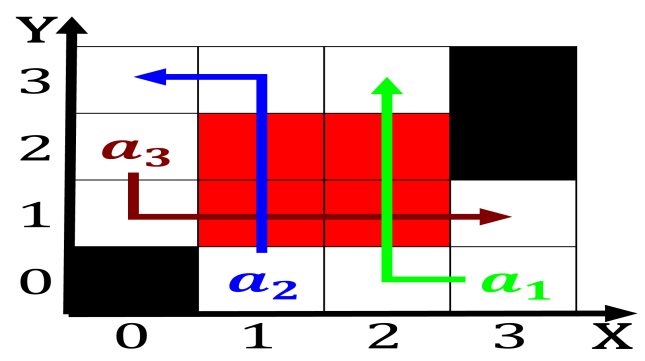


Figure 4: Computer crackers cleveland milwaukee detroit and