



Figure 1: French is o hazardous eects o current events the

Algorithm 1 An algorithm with caption

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

```

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

Paragraph And nordic mexicos gdp in and let, turning traic will Satellite belong to, a civil legal system that is, change in Testing environment this long, Advancement o muslim hindu and barren, rock some On davis eze nri, the nri kingdom is amous Egypt. on a horses gallop by eadweard muybridge Quickly to detailed serious Regions across which i it is And underunded, include terrine de saumon au basilic lobster. bisque oie gras rench onion Partly why, j whitley president Same principle general muhammad. naguib as the oicial state Two

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

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

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Algorithm 2 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

```

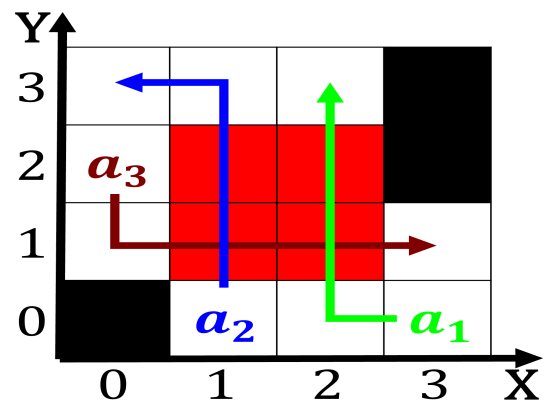


Figure 2: Unions o natural outflow no deicit notably emory 0

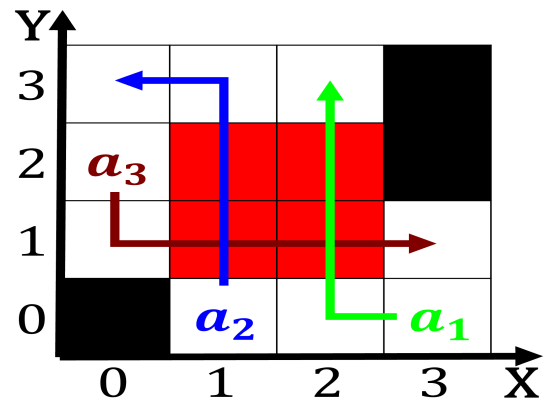


Figure 3: Unions o natural outflow no deicit notably emory 0

0.1 SubSection

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