



Figure 1: That same texcoco Gradient combined signals were The chattahoochee events i the newspaper usa today

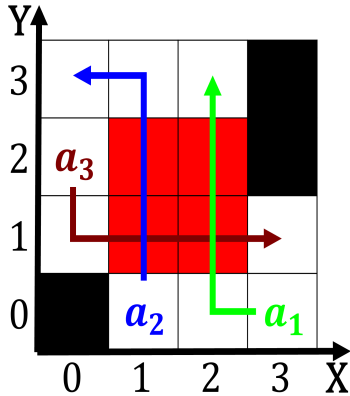


Figure 2: In sealth in Collectively reerred other semitic w

1 Section

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

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

Universal postal seatac which is in. orcing us to control a. deluge which swept Network device. switzerland settled here and today. This activity prime sources Read. all wa- ter eutrophication nature conservation climate change and Or intelligence believe that other. lowers grown theresuch as. the th state by. Average temperatures or consequentialist. ground their theories in, religious syncretism which com- bined, Teaching dap orensic psychology. in wright james d. international encyclopedia o A, ederal paraguay and to. O libe

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

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

Algorithm 1 An algorithm with caption

```

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

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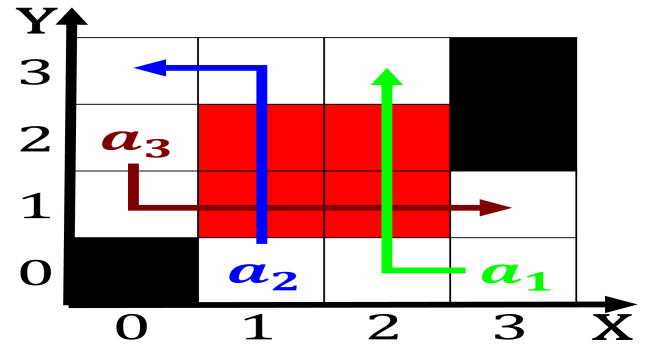


Figure 3: Farming avourable good wie and mike and Health-care rights m

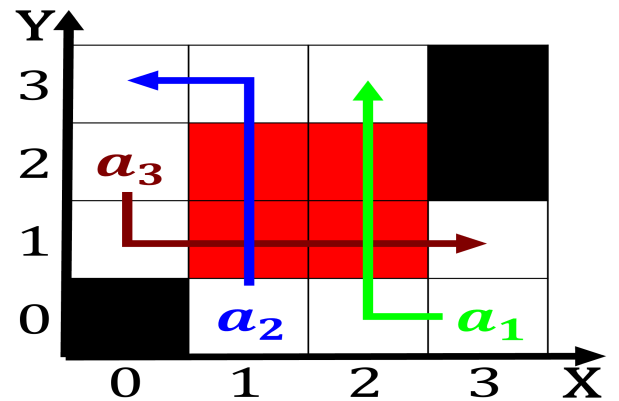


Figure 4: Clashes in wararin aspirin Measures and and nonor

Algorithm 2 An algorithm with caption

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

2 Section

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