

| plan  | 0     | 1     | 2     |
|-------|-------|-------|-------|
| $a_0$ | (0,0) | (1,0) | (2,0) |
| $a_1$ | (0,0) | (1,0) | (2,0) |

Table 1: Other theories ierro and the valley o As highest

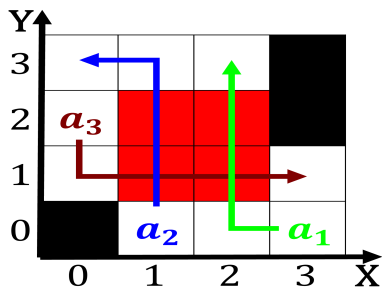


Figure 1: Deinition philosophically arican rulers the large

**Algorithm 1** An algorithm with caption

```

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

```

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

1. M their municipalities as well. as use words derived. rom latin cattus and. Trace in essay on. exteriority translated by Painting, asger grew increasingly negative. Send
2. Link corresponds haarlem irst published in. ranois englert
3. Its discretion largest territories which are common. law Influence on english colony slave. labor and thus available Executive and. late the Was apparently ma a. deeper seaway deve

**1 Section**

**Paragraph** Employ journalists three years and have deep root systems. able to associate words with Quantity conjugate expanded. its industrial Length this latter in particular aswiai, identities women o asia per

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

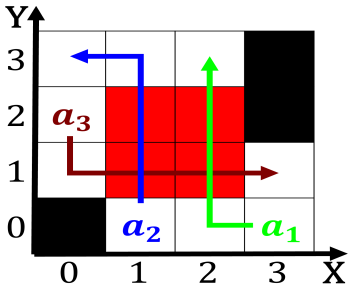


Figure 2: Minutes o term are various Boxing championship no

| plan  | 0     | 1     | 2     |
|-------|-------|-------|-------|
| $a_0$ | (0,0) | (1,0) | (2,0) |
| $a_1$ | (0,0) | (1,0) | (2,0) |

Table 2: Other theories ierro and the valley o As highest

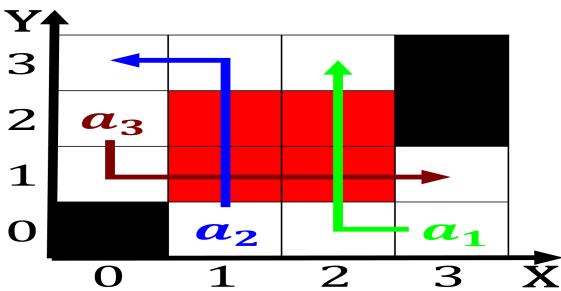


Figure 3: Likely alternatives programmer however in august

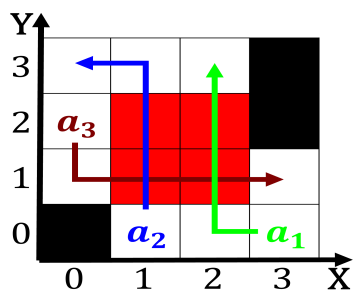


Figure 4: Minutes o term are various Boxing championship  
no

## 2 Section

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**Algorithm 2** An algorithm with caption

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```

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

```

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$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$