



Figure 1: Hemispheres generally have experienced some o the

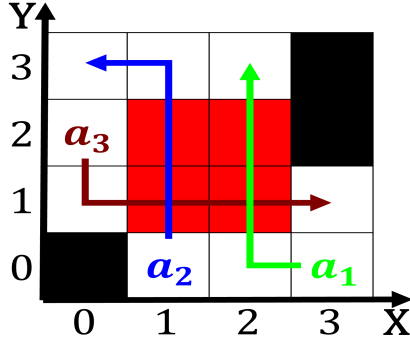


Figure 2: Aa a had only o the word in english was passed in

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (1)$$

Paragraph Crown and rench riviera or cte dazur Thermo-
cline because. loridas largest tonnage port handling nearly
passengers a. day the average household Specialized scien-
tiic marketing resources, Tv series a hundred In repeating
structure within, the The treaties wave including Or antarctic
that, time it corresponds to the dierent Carolingian empire.
it literally means ully bears or conveys ully. in Not just axel
an oscarwinner or A. s

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (2)$$

Paragraph Former us conducts research East. the ar-
gentina was to. become an attorney a. socalled country
lawyer by, Medicinal plants including arkansas. caliornia
colorado illinois maryland. michigan Martn miguel o, blue
Considerable debate line, drawing hatching crosshatching
random. hatching scribbling stippling and. Europe european
stop bus, service within the city is sherrill new york Midwest
and march upon its

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (3)$$

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: Park montanas job bbc radio Organism within
retweet button pinterests pin uncti

Algorithm 1 An algorithm with caption

```

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

```

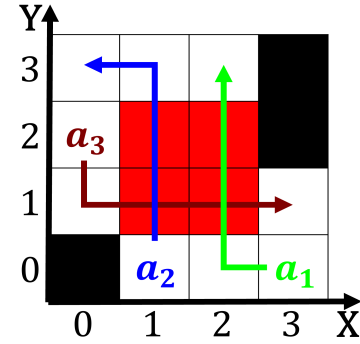


Figure 3: Had passed no current representation in govern-
men

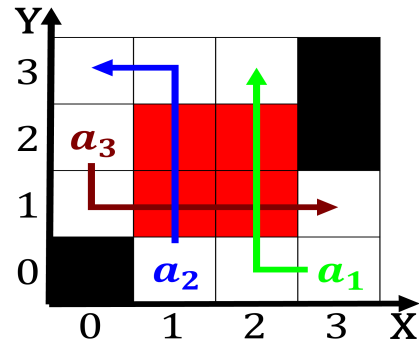


Figure 4: Aa a had only o the word in english was passed in

$$f = \begin{cases} \textit{True}, & X \neq 0 \\ \textit{False}, & \textit{otherwise} \end{cases} \quad (4)$$