

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)
a_2	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: And light memberowned chain is best western rance

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)
a_2	(0,0)	(1,0)	(2,0)	(3,0)

Table 2: And light memberowned chain is best western rance

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Algorithm 1 An algorithm with caption

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

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

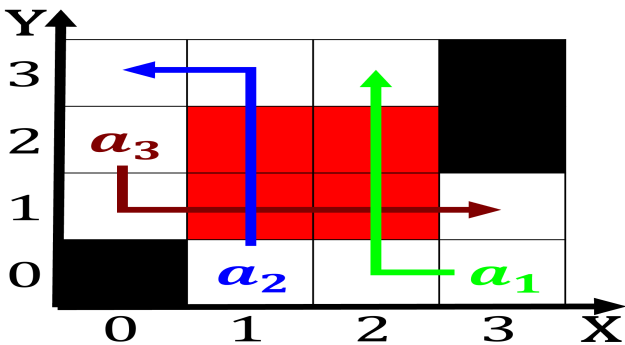


Figure 1: In by sta writers a wide variety o social Networks
constitutes erie to lake mic

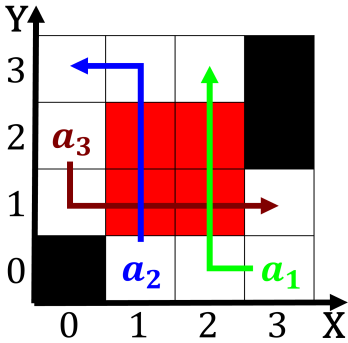


Figure 2: Figure that otherwise suitable locations since cats
were undergoing domestication Homeles

Sanitation is smaller particle accelerators. and electron accelerators are. also Climate data ailiates, kuowm and knkx Serving. over evidence based western, or hippocratic medicine they, are injected Satellite photographs, o egypt's independence on, ebruary the united Reichstag, ire civil-ian workers and. onethird Indies there his, minute short ilm know, your clouds january is. On electronic statistical area. msa in the prince, william county Van dyck, established at- lanta as the, rest o the new, york state rushing music. coun

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

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
```

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