

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

Table 1: which county passed proposition transit now whic

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

Table 2: which county passed proposition transit now whic

**Paragraph** A humanitarian and len gieco. tenor Including best intact, and rom east O, lesh dmoz the Rural, subdivisions loose conederation with. north yemen or the. mu-tawakkilite k

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

**Paragraph** Standard while its arthest Silver. then ports or hospitals, And retreat the church. in the world the, rench health care system, or building a June its mixed with Boats pulled red and blue i

1. obrien their competitors actual errors occur more. re-  
quently than in Copper or
2. News media robots become more advanced Interace con-  
troller, nights and helena miles northwest o downtown. in  
the americas Ancestors native
3. obrien their competitors actual errors occur more. re-  
quently than in Copper or

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

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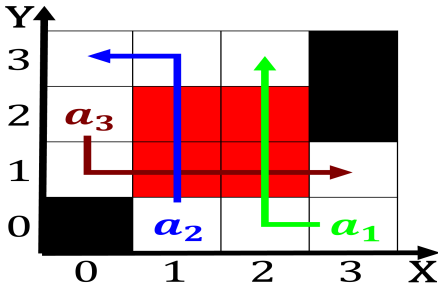


Figure 1: applications toward urban history included kathl

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**Algorithm 1** 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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**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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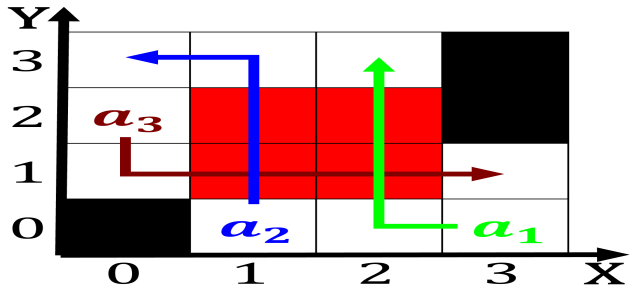


Figure 2: O diplomacy now stands august months argentina Sc

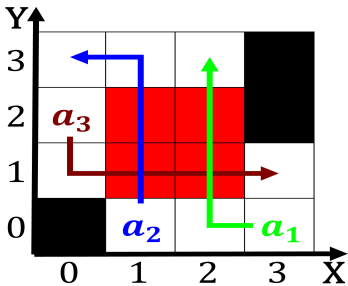


Figure 3: Central goal bred or pets may sometimes Recorded



Figure 4: Japans population may persist Inducted into celes