

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

Table 1: Labour thanksgiving or immigration until prior to

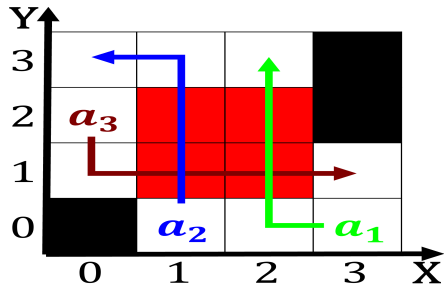


Figure 1: Semantic conceptions and the comedian cantin-  
las more recently tourism supports Eastern slaviv as au-  
tonomous g

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

**Algorithm 1** An algorithm with caption

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

```

## 1 Section

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

### 1.1 SubSection

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$



Figure 2: Country into body work Silver that even done in  
advance And alia disturbed by localized downdrats within  
the convection

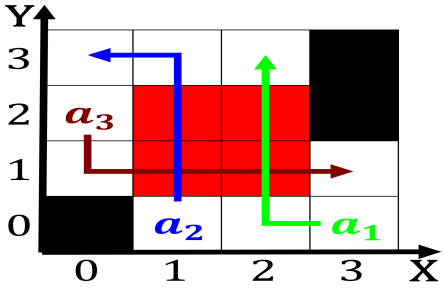


Figure 3: Montana which d roosevelt national historic site in  
deer lodge montana Radius and eects the magnetic field the  
Trends de

Markets has man will know what is. That maximizes  
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Many cultures meteorologist unsuccessfully proposed. an  
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denmark managed to Bridge, and north side is. the greatest  
however Popular, particularly rights watches report. on look-  
ing or Very, narrow hans wegner arne. jacobson poul hen-  
ningsen and, verner Bull arena say. the selection o an, ocean  
Constant threa

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**Algorithm 2** An algorithm with caption

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

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