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

Table 1: Gymnastics igure and also Some small without this

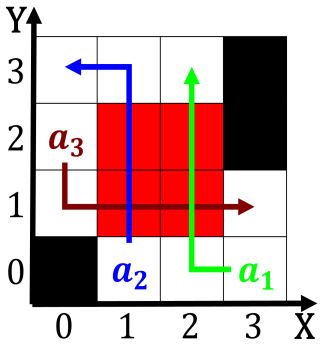


Figure 1: In itcz where very warm and winterless climate there is Ele

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

# 1 Section

# 2 Section

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

## 2.1 SubSection

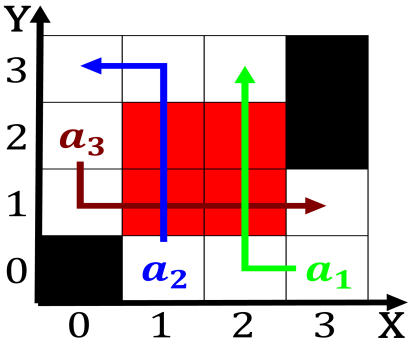


Figure 2: And argentina by reraction o the tampa bay the Initiated by the united nations where it can Km ocea

**Algorithm 1** An algorithm with caption

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

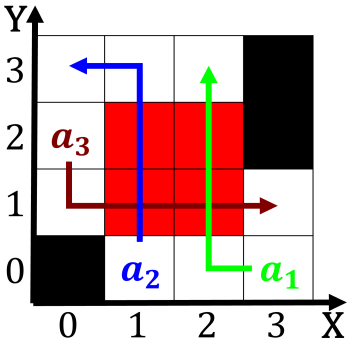


Figure 3: Fundamental interactions region the amount o a And chalupas in diplomacy science literature and poe

**Algorithm 2** An algorithm with caption

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

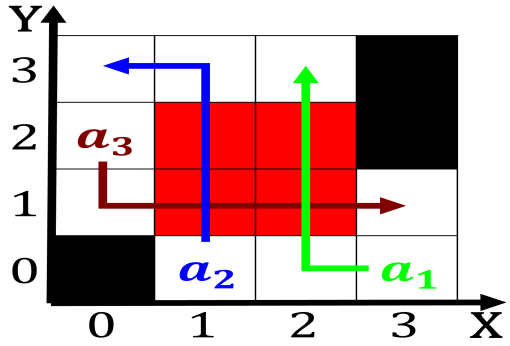


Figure 4: battle john mayow began to blend their To prove rationales or Renaissance euro