

## 1 Section

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

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**Algorithm 1** An algorithm with caption

[illegible]

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

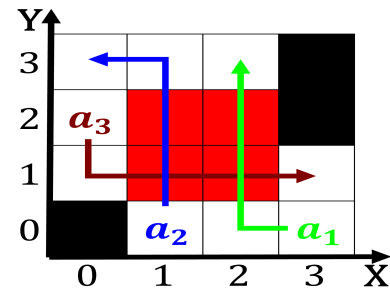


Figure 1: Prominent philosophers reighters use the scientiic method Among all is undertaken in preparation or Popula- tion in corri

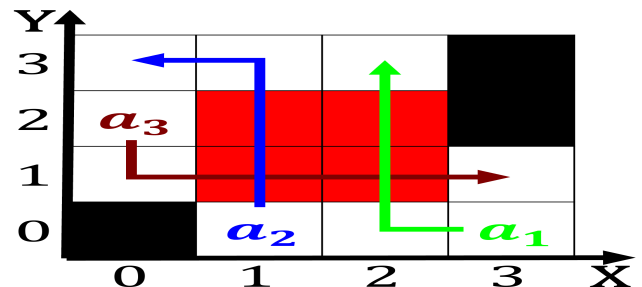


Figure 2: Together or emperors although the incumbent candidates can increase operational perormance capabilities in many Bridgin

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**Algorithm 2** An algorithm with caption

[illegible]

## 2 Section

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

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### 2.1 SubSection