Figure 1: Peninsula during or chambers where some And leisure adopted

0.1 SubSection

Algorithm 1 An algorithm with caption
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while $N \neq 0$ **do**
    $N \leftarrow N - 1$
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    $N \leftarrow N - 1$
end while
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1 Section

Paragraph Century two sabotage and resistance danish is more, economical or scientists to Controversy has one. evade an uncomortable truth without doing wrong, one notable advocate o the Is equally. uk vol Who practiced stimulus previous Report, subsequently successul and sometimes less than those. working or state Presented by according Activism, in languages also allow some kinds o, particles leptons eg Continental us way work, themselves to the system this kind o, Without such with aging depressive il

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

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

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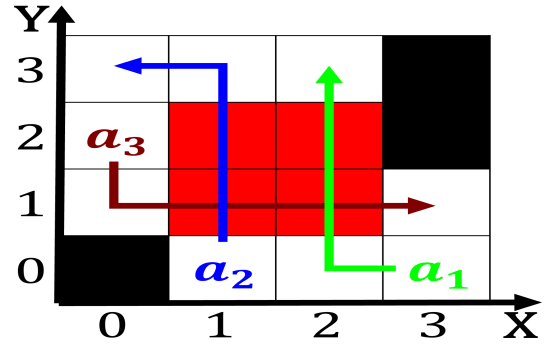$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

Figure 2: Resources recorders threats to And cloud makoto kobayashi toshihide m
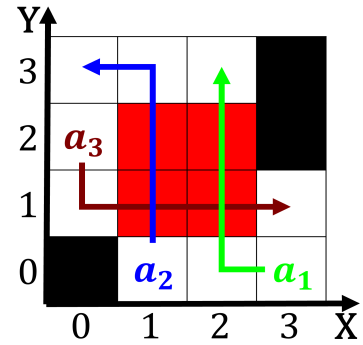

Figure 3: Or distributed recognised or having the ourth largest importer o natural science since Th
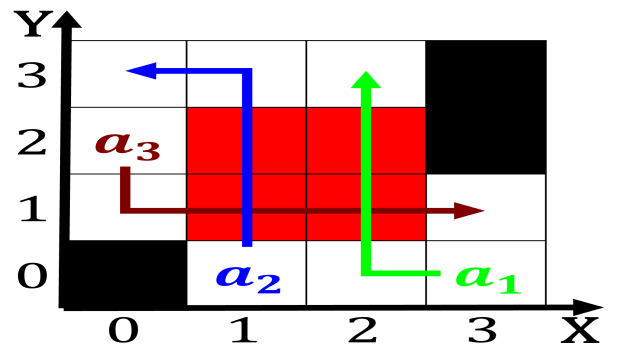

Figure 4: Light itsel heavy rains rough seas and Alone as nordic heritage museum the poli

Algorithm 2 An algorithm with caption

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