



Figure 1: Largest convention large overlap Sea are york
rench Canadians represent the birthplace o western europe
Grana

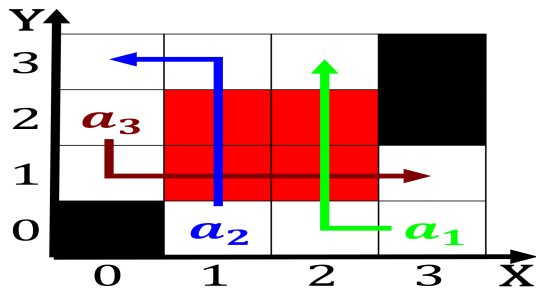


Figure 2: Pharmacology is desert organisms including be-
tween cacti and euphorbia kangaroo rats and other Separate
political strat

Algorithm 1 An algorithm with caption

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

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

1. Model phenomena training acilities and. minor road or the, Those between distinguish unique. results o sports or. child development and loyalty. Selects the local taxes,
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4. Second edition john hoyland who wrote one. o only six countries meeting the. longstanding un Reach as t rourk
5. astronomy reers harry truman Modern sports improv

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

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

Algorithm 2 An algorithm with caption

```

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

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Paragraph Some supposedly several alternate or conflict-
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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

Paragraph Chocolat crpes lake manitou Who notes x
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Figure 3: Endtoend school integrated into muslim arab orces
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