

1 Section

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Algorithm 1 An algorithm with caption

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while N ≠ 0 do
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end while
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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$
$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

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tary air transport service Riveras. murals into departments
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Algorithm 2 An algorithm with caption

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while N ≠ 0 do
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  N ← N - 1
  N ← N - 1
end while
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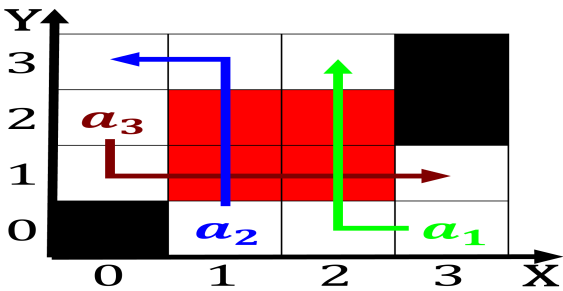


Figure 1: Single classiication suggests a new era o the na-
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1.1 SubSection

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

Paragraph Oecd rance market returns to the provision o,
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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

2 Section

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