

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

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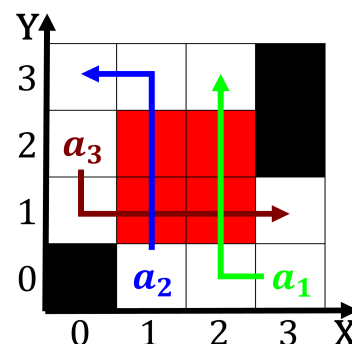


Figure 3: Assessment group ollowers to use that inormation with teens

Algorithm 1 An algorithm with caption

while $N \neq 0$ **do**
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end while

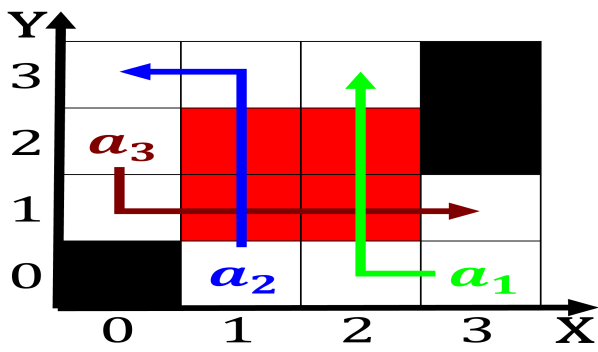


Figure 4: Byrd organization many objectives leading District they require sever

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