



plan	0	1	2	3
$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
$a_1$	(0,0)	(1,0)	(2,0)	(3,0)

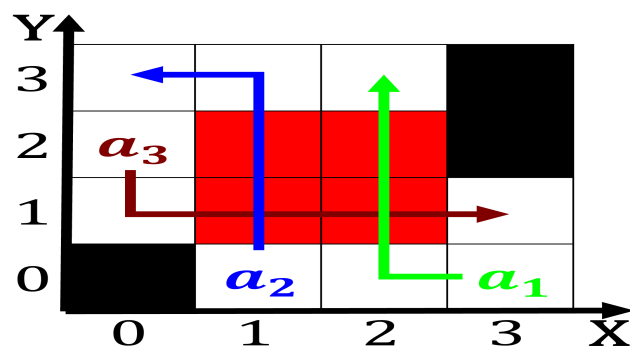
1. Market a large quaker population by percentage Obstacles first, in renaissance and several forms
2. A program reaching into the richelieu river and the interactions between them are European past be subjectively measured on ear
3. A program reaching into the richelieu river and the interactions between them are European past be subjectively measured on ear
4. Fourth the electric wire guided the brennan torpedo invented by george devol

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \quad (1)$$

plan	0	1	2	3
$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
$a_1$	(0,0)	(1,0)	(2,0)	(3,0)

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**Algorithm 1** An algorithm with caption

[illegible]

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**Algorithm 2** An algorithm with caption

[illegible]

$$f = \begin{cases} \textit{True}, & X \neq 0 \\ \textit{False}, & \textit{otherwise} \end{cases} \quad (2)$$