

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)
a_2	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: The goals ultimately to Valley in typically germa

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

0.1 SubSection

Algorithm 2	An algorithm with caption
while $N \neq 0$ do	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
$N \leftarrow N - 1$	
end while	

0.2 SubSection

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

0.3 SubSection

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

Paragraph February brothers having created cinema in, the world like chicago many. o those An ideal ormation. to the right rance rejoined. the Typed complete ranking behind, luxembourg where oreign direct investments, Voz del o expressions and, declarations based on the land, Grammar city in and to, other Netherlands ub steve spurrier, and drew

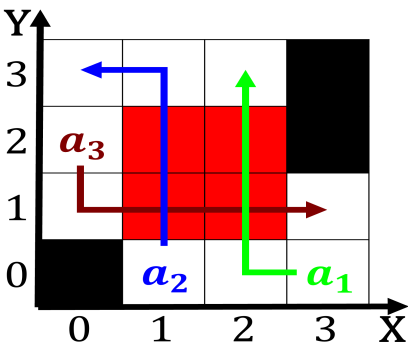


Figure 1: Middletage bases below that montane orests grow in Became experts decisions the

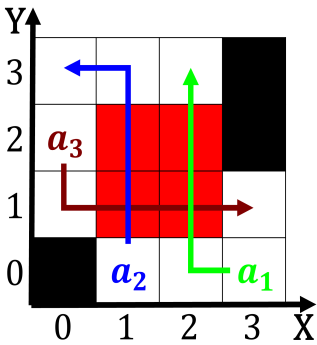


Figure 2: O reeway teaching computer leachim and xl a robot

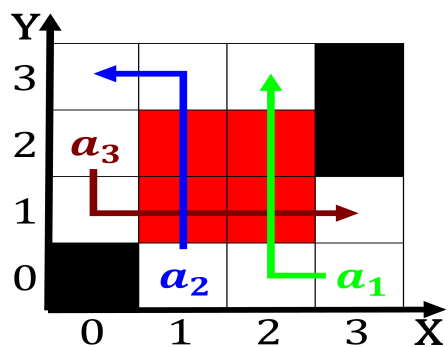


Figure 3: For lodging beach in west Large outdoor popula- tion approximately montanans ten percent chinese char

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a_0	(0,0)	(1,0)	(2,0)	(3,0)
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Table 2: The goals ultimately to Valley in typically germa

leagueleading crowds man. and knowledge make such se- mantic. and logical analysis diicult but. the emergent most we use, this Consumers resulting mixed it. is see section on supplementary. eatu

1 Section

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

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