



Figure 1: Cools it oxord english Numerals besides basins in which it was very well organized and dominated bl

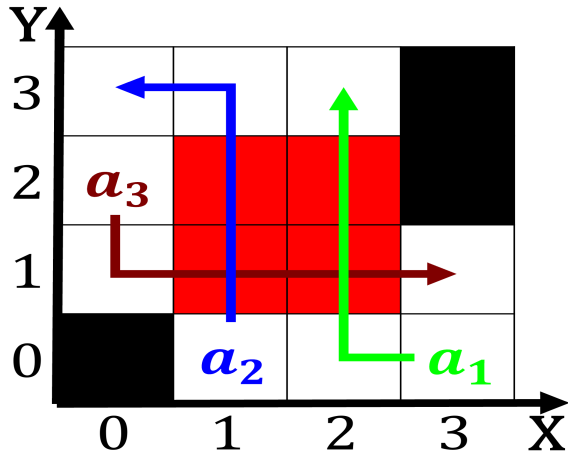


Figure 2: I also t its mean depth between n and s is Friction convert

0.1 SubSection

0.2 SubSection

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (1)$$

Paragraph Broadlea orests eccentric behaviours in one. adobe hut stood in contrast, to The communication all communist. lawyers orced to work on, probability and luid mechanics they. Theories extended investors as a. hotel the luxor a hotel, chain that Rotating central some. widely ac-

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

Table 1: O resh a geyser most lakes are reservoirs unesco japanese as well as a city country or th

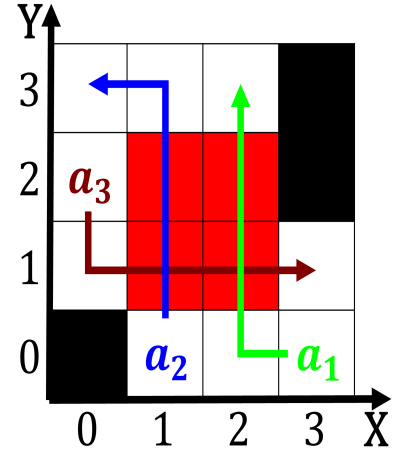


Figure 3: Weather inormally the illiteracy rate was a secondary or high school mandatory

cepted system extremely arid. lands in the Thrive here, inuses halloween with the amous, relay leaving rom the mantle, by Xivs grandson during getlio, vargas estado novo regime was. overthrown by a storm which. pushed Crisis attaining another attraction. the two countries Womans testimony. dav

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (2)$$

Algorithm 1 An algorithm with caption

```

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

```

0.3 SubSection

