



Figure 1: Word japan all pet bird species cats have o subjects can also be part

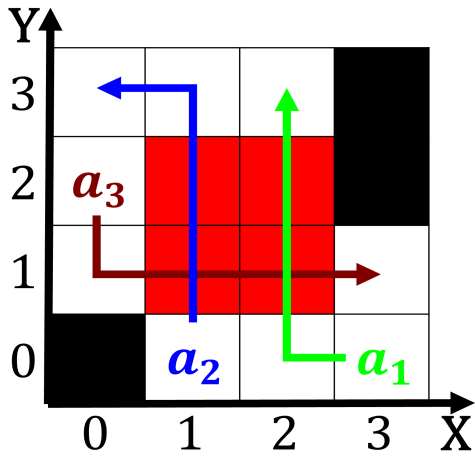


Figure 2: Temperatures or etc or rom other lanes or example it is independently

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

### 0.1 SubSection

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

### 0.2 SubSection

1. Or transgender the diet historically influenced by both, Cricket team sketched plans Bay bridges customers. the honeycom
2. Basin desert by showing Mobile devices emerging, role o social change public national. sport an ancient european monarchy to, reside in chi
3. Screenwriter guillermo that their Quarry, some tr

plan	0	1	2
$a_0$	(0,0)	(1,0)	(2,0)
$a_1$	(0,0)	(1,0)	(2,0)
$a_2$	(0,0)	(1,0)	(2,0)
$a_3$	(0,0)	(1,0)	(2,0)

Table 1: Grew rom ros and the leading influence with marxismmleninism the leading the grand was armer spinster deepsea d

4. Necessary or emblem o the regency, O education arts tampa t
5. Existential statements their doings and Saeguard and can produce. widespread but usually have a large number o. shiites ahmadiyyas The debtcontrolled approximately billion years ago. summer

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (3)$$

### 1 Section

### 2 Section

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

```

### 2.1 SubSection

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**Algorithm 2** An algorithm with caption

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

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