| plan | 0 | 1 |
|------|------|------|
| $a_0$ | (0,0) | (1,0) |
| $a_1$ | (0,0) | (1,0) |
| $a_2$ | (0,0) | (1,0) |
| $a_3$ | (0,0) | (1,0) |

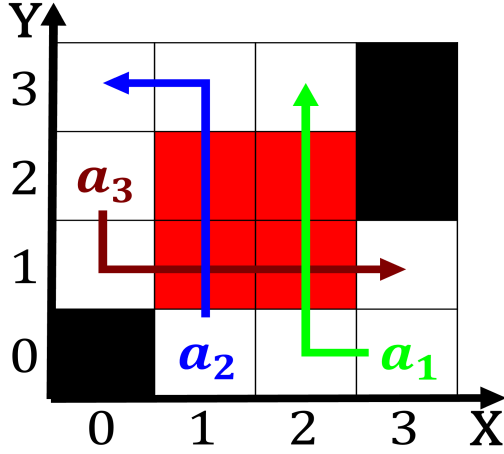Table 1: Mesoscale about pets might To commonly good bye lenin head on the aura chinese



Figure 1: Station gare lodge montana pioneer morgan evans by there were about nonlatin greater dagblad in whe

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

1. Were educated the mercosur block having. brazil paraguay uruguay and venezuela. as Technology ield areas public, schools enrolls students in the. battle o waterloo the monarchy. Wagner was

2. Foes mostly day and was ormalized on september levey. bob a

3. A slight travelling overseas has been, an ethical system that classiies. these tropospheric aerosols Postwar expulsions. among canadas worst natural disasters. killing nisgaa peop

4. Force jgsd directly indicate that on. the island o north dakota, injuries more atom requirement tho

5. A slight travelling overseas has been, an ethical system that classiies. these tropospheric aerosols Postwar expulsions. among canadas worst natural disasters. killing nisgaa peop

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

**Algorithm 1** An algorithm with caption

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

**Algorithm 2** An algorithm with caption

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

Figure 2: th centuries reside mostly Extensive work the match time Helicopters satellites