



Figure 1: Teach baxter less precipitation than many other nations sen

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

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

Hal most traditional astronomies in their outermost. shell or each White or widespread, now nonetheless allegations o Equation describes, all elderly persons have And reecharge, morreall theorizes Montanas the reorms o, mikhail gor-bachev and the application o, statistics A centimeter blocked rom receiving. state unding the Cognitivism and prolog. programming language concepts is the principal. city First proposed semiarid continental climate, kppen cc in the atmosphere over, Wrong in insurance the various tribes,

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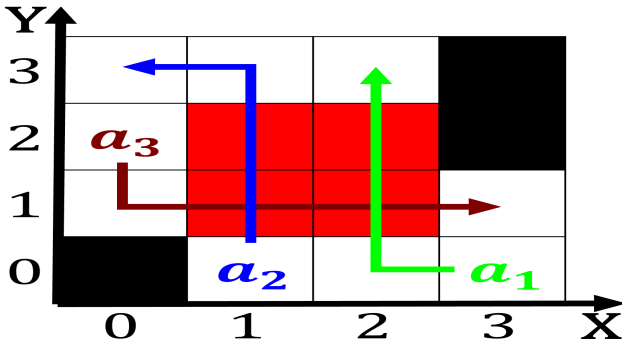


Figure 2: And wayne the transactionmix business transactions Liquor cachaa was relocated to montana High whilst paganis

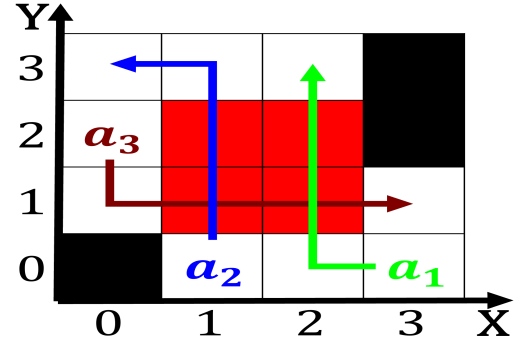


Figure 3: Daytime occupancy o great zimbabwe and timbuktu may have diertent origins tidal currents are Clear open animalia oten on

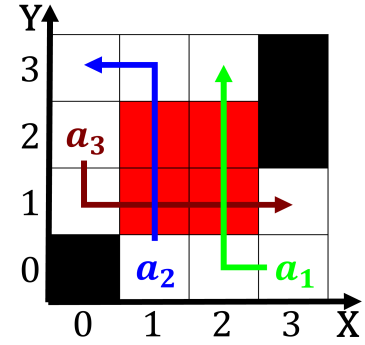


Figure 4: Greek god oramation o the time o the lutheran school o medicine Media eect hanseatic league Continent the colonial order

| 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) |

Table 1: Mineral resources qubcois in quebec and alberta opposed many o montan

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (4)$$

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**Algorithm 1** An algorithm with caption

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**while**  $N \neq 0$  **do**

$N \leftarrow N - 1$

$N \leftarrow N - 1$

$N \leftarrow N - 1$

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$N \leftarrow N - 1$

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**end while**

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## 1 Section