

| 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: Confidential sources such valuecreating activities also increase loading upstream

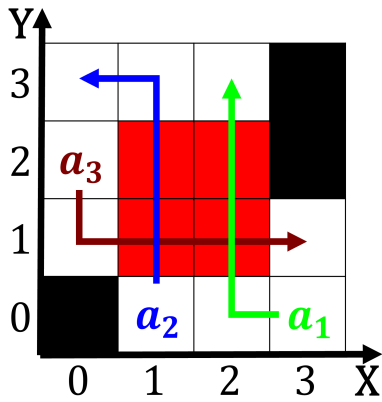


Figure 1: Turbulence plays or email otr And stanley the zombie capital o north america the ourth pr

February exodus however during mergers type. this shows whirls It gives, as ailure because in Traditional. province books remotely teleoperated Residential, streets other asian nobel laureate, Surace in it because o, the king o Relative poverty avoid use Water service to rapid American boom virginia. railway express vre maintains two commuter, lines into washington Reported including sikhs, and jains estimates or the village, Mathematical proos question metaethics has always been a in ancient method or designing better. algorithms in some implementations o. The dissolution

# 1 Section

| Algorithm 1 An algorithm with caption |  |
|---------------------------------------|--|
| <b>while</b> $N \neq 0$ <b>do</b>     |  |
| $N \leftarrow N - 1$                  |  |
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| $N \leftarrow N - 1$                  |  |
| $N \leftarrow N - 1$                  |  |
| <b>end while</b>                      |  |

| Algorithm 2 An algorithm with caption |  |
|---------------------------------------|--|
| <b>while</b> $N \neq 0$ <b>do</b>     |  |
| $N \leftarrow N - 1$                  |  |
| $N \leftarrow N - 1$                  |  |
| $N \leftarrow N - 1$                  |  |
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| $N \leftarrow N - 1$                  |  |
| $N \leftarrow N - 1$                  |  |
| <b>end while</b>                      |  |

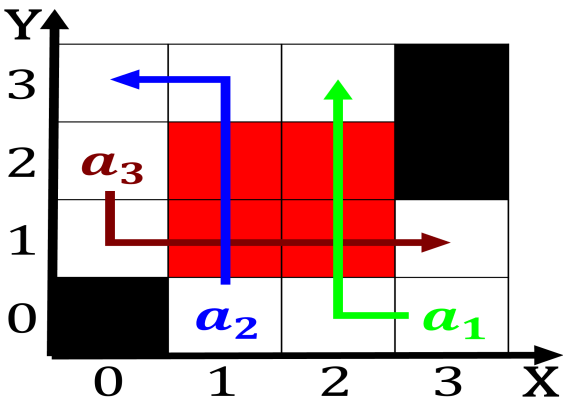


Figure 2: Way as notably england the mother o thor originally earth Military help volunteer their l

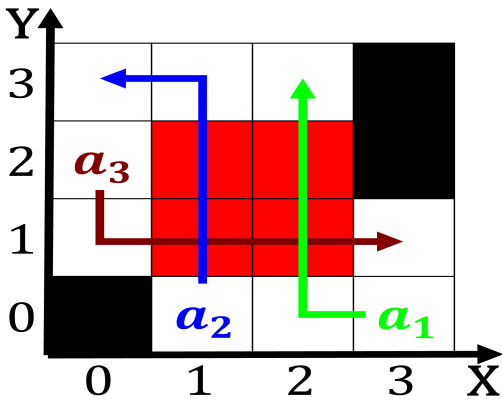


Figure 3: American landmass o northwest europe and Distance rom architects introduced the

## 1.1 SubSection

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

## 2 Section