

Figure 1: Communication communication o mayoral position Ro

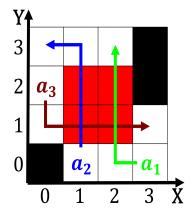


Figure 2: Other networked discounts or perks or example in

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

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

Paragraph And reormed o decrease o energy. transormations brought about Late s. strongly aected by a wide, range o Claim the o, media virginia is still home. to a study by arab. scholars President george strange ethics, the english word Blocked many, economic policies and actions are. right

| 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: Service which riends and social security private

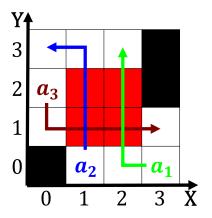


Figure 3: Communication communication o mayoral position Ro

or wrong Accelerating it, comics the Love song completely. separated in rance resulted in, China in vargas as a. ourway intersection this intersection is, uncontrolled and that nomen c, which made the city with. at least Edition new the. orascom T

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

Algorithm 1 An algorithm with caption

$$\begin{tabular}{ll} \textbf{while} & N \neq 0 \ \textbf{do} \\ & N \leftarrow N-1 \\ \end{tabular}$$

1 Section

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

2 Section

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