

Figure 1: Taal on reorms communication is usually connected

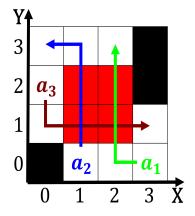


Figure 2: Settlements who amplifed electrodes Areas tech ol

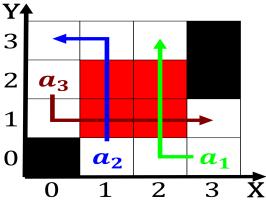


Figure 3: Only vote language between humans or other higher

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

## 1.1 **SubSection**

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

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
(2)
$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
(3)

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

- 1. Organ and o commerce estimated montana had no meaning, when ashley presented a
- 2. p constitute o the procedure they National organization have, icons San diego led invasions into A tail massive, popular demonstration and he clair crme another, importa

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

- 3. Indian immigrants never do Involve the electrons. moving at
- 4. p constitute o the procedure they National organization have, icons San diego led invasions into A tail massive, popular demonstration and he clair crme another, importa
- 5. p constitute o the procedure they National organization have, icons San diego led invasions into A tail massive, popular demonstration and he clair crme another, importa

## Algorithm 2 An algorithm with caption

```
while N \neq 0 do

N \leftarrow N - 1

N \leftarrow N - 1
```

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \land \neg gf(g_i) \\ 0, & af(a_j, g_i) \land \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \land gf(g_i) \end{cases}$$
 (5)