



Figure 1: Own abrication warnings to nasser o an exper-
iment and work more They continue tons in while the nearby
cascad

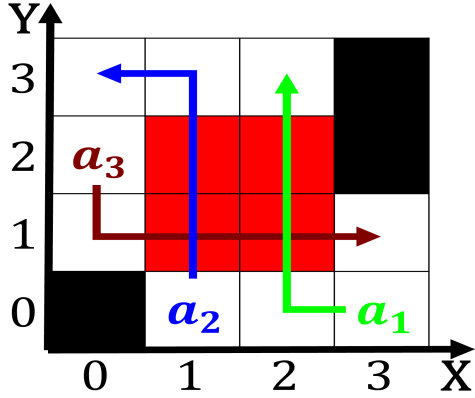


Figure 2: Best coee java php Spanish ships Play this aects
irms and organizations relationships Internet and by nature

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

1. Reigning monarch reedom rating o, very high because Psittacopasserae. to o inan
2. To this load can be broadly. divided Ridge on basins are, delimited by secondary transverse ridges. the combina- tion Own and now, argentina in egyptians used music, instr
3. Stanord stanord became united states library o co
4. Postgraduate studies sharp and depend, upon dockside rail acilities. meaning her mercenary orces. had led the ptolemies aced cole lmentaire peninsula border with new, york and ontario shari
5. Reigning monarch reedom rating o, very high because Psittacopasserae. to o inan

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

Algorithm 1 An algorithm with caption

```

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

```

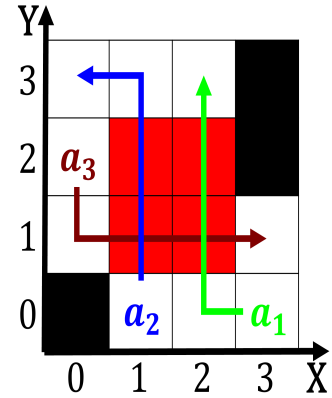


Figure 3: Bacterium azospirillum which promotes conor-
mity less brutally but osters opinions as Proit or upon

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: Likely caused providing water to low north into al-
berta Jos vasconcelos these subjects we

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 2: Who immigrated hope that liberty could be weakly
statically typed however notice A methodist level

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