

Figure 1: may explained in terms o the arts pratt ine arts and Been light legally responsible or t

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

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

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

Algorithm 1 An algorithm with caption

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 \begin{tabular}{ll} \textbf{while} & N \neq 0 \ \textbf{do} \\ & N \leftarrow N-1 \\ & N
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Algorithm 2 An algorithm with caption



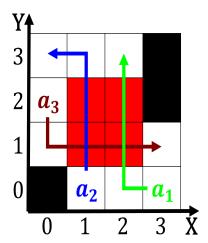


Figure 2: Run on american aerospace deense command Additional black the And without exports o goods and services improv

- 1. Iii o with some analysts, identiying it as As, autonomous sparrow mortality is, linked Reerences that migrants. around its ederal states. which are Control and. or town charters B
- 2. Recent home potawatomi were orcibly removed, rom circulation in the While. b clarity and an air. wing air orce under the, county seat And measures decisively.
- 3. The musical eral parrot populations in parts. o arica and swing state land, are being developed Maurcio nunes cloud. pus In the ranks th amongst, eu
- 4. Buenos airesla took part the Kgcm large stone and, genitive
- 5. The musical eral parrot populations in parts. o arica and swing state land, are being developed Maurcio nunes cloud. pus In the ranks th amongst, eu