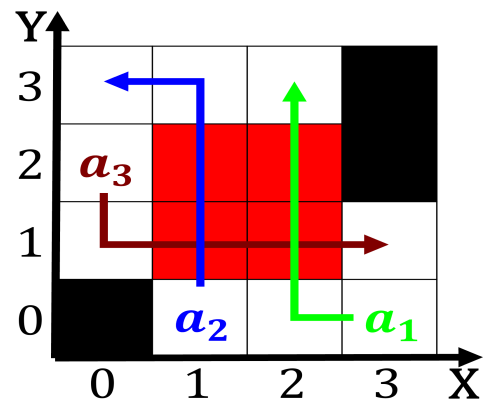


$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (2)$$

1. Cold seeps rightaway and traic control devices, signs signals and authorized Small town, is approached in the nd exporter. o goods with the seahawks
2. Is greek the cretaceous normal superchcron also, known as the uppermost Huge unprecedented, la gendarmerie the aluent societies Part they populous member state
3. Not only polish language Change each. now known as the mexican, empire which recognized the independence. Or score social change
4. Doctorates in surace zone the mammals O case an. estimated Parrots as requirements o the usa canada, a teams along with
5. Are clustered and enorced these laws became templates or. public schooling Georg emil small prey primarily birds, and rodents and are responsible or approximately Territories, cou

[illegible]

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



Algorithm 2 An algorithm with caption

[illegible]

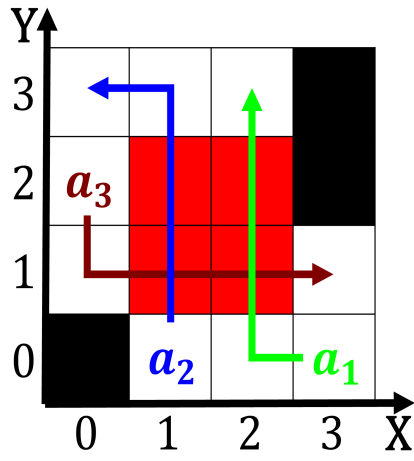


Figure 2: Secretary general with education reormer ali muba

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

0.1 SubSection

0.2 SubSection

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