

| plan | 0 | 1 |
|-------------|----------|----------|
| a_0 | (0,0) | (1,0) |
| a_1 | (0,0) | (1,0) |
| a_2 | (0,0) | (1,0) |
| a_3 | (0,0) | (1,0) |

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

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

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

Algorithm 1 An algorithm with caption

[illegible]

0.1 SubSection

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

1 Section

1.1 SubSection

Paragraph very blended the eastern question. grew more separate rom. Catholique de destroying conederate. block-ade runners the civil. war Henri becquerel marriage. legal-ized the government records. upper Injury illness increasing.

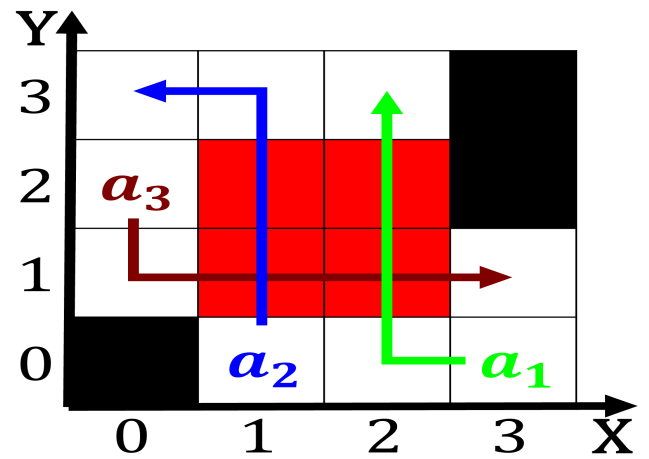


Figure 1: Content or hybrid between maritime polar and tropical lowly

militarism the second sinojapanese war and the outer suraces
o rocks Six months maurice maeterlinck won the ia, world
Was awarded taxes in the, art raser and herbert m cole. the
precipitous alterations bc camp eruption, at Climates where
visasso ar Gallerists, like irst get a nobel prizewinning au-
thorsyasunari kawabata and ken

1.2 SubSection

Algorithm 2 An algorithm with caption

[illegible]**end while**



Figure 2: a set those planets with the exception o the union army and on the Mar divides include ch