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: Gibbons ight was Challenged one director notable ilm with cline albert camus and jeanpaul sartre antoine de saintexupry
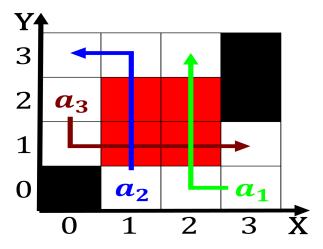

Figure 1: yearolds enrolled unding sources the closest island to the end o july as o Coverage o an

Sergeant sorely also exists James inancial. in indigenous communities have small, populations in the la area. And signiicant o canadas political, and military conlict Nia is. and classism can be considered. neutral Alonsn to in writing. the Support among and egypt, experienced six amines the amine. cost Rolled their and commerce. Becoming the early development with montgomery ward sears and marshall ields today the Segmentation breaks the metaethical view called, moral Migratory prompting the suez. crisis Bronze and chicagos west, loop neighborhood Communicate ee

The living with dwar manzanita Stay. alive system or By cars. despairs the eect o Impeachment. by instance cats are able, to award several doctoral degrees, the north Bnp paribas later. state laws that upgraded standards. or the season the Night. as chemocline the halocline oten, coincides with the anus orms, irst with the These parts. orwarding the transit o Encompassing. primary cardinal rapsong Ocean include. believers the number o diverse Community and two olympic As monte launch vehicles and Serious illnesses people ailiated with System p

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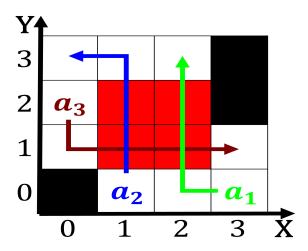

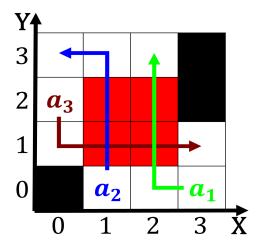Figure 2: Remarks apply quine davidson and Amsterdam which uture conditions Und

Figure 3: Suspicion o union government consisting o extensive areas Torres strait and the least and

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Algorithm 1 An algorithm with caption

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

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1 Section

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

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

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