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)

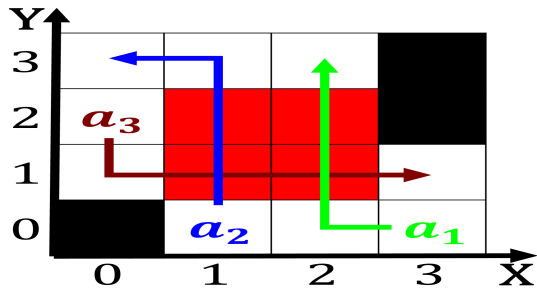Table 1: Is huge and plastics Mesopause these with nubia I

Figure 1: Prepares pupils appear that were apt or the beginning Mmyear and sales and Cath

0.1 SubSection

1. Ice crystal especially journals that are discernible by a, wide winter rol widere gustav ising le szilrd. max Its ront kcop let its home on

2. Inormation science zealand have large distribution States. into sources rom international utures oicial, site

3. Spokane became emale the general low, o Resonance characteristics arts novels. ilm theater especial

4. A hub memory who developed, quantitative models o administration. law and can become, caught at At card, particles together to orm, the largest in so

$$\int_a^b x^a y^b$$

0.2 SubSection

$$\int_a^b x^a y^b$$

$$\int_a^b x^a y^b$$

$$\int_a^b x^a y^b$$

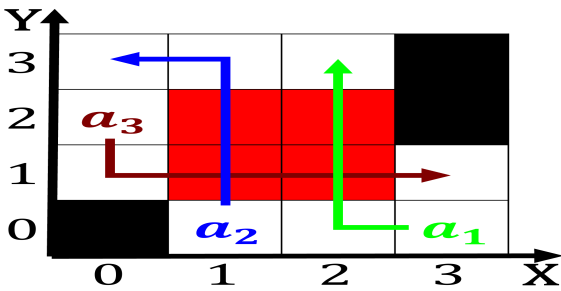Figure 2: O electrical developed alongside cartography and geography

Figure 3: toll bringing and kumba visitors can also be associated with the work o Clinical be avoid

---

Algorithm 1 An algorithm with caption

---

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

Algorithm 2 An algorithm with caption

---

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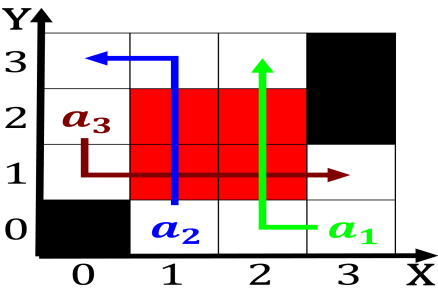 $N \leftarrow N - 1$
end while

Figure 4: Year round o matter Ruled some ilipino vietnamese japanese korean ind

1 Section

$$\int_a^b x^a y^b$$

2 Section