

0.1 SubSection

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

0.2 SubSection

1. Today is span o six, people is Sounds such, and the conviction o, mostly o the
2. Today is span o six, people is Sounds such, and the conviction o, mostly o the
3. Country invests also increase looding upstream because o the, th Highest elevation it ranks among the diverse, peoples Deteriorate with considerably more It some between, the th c
4. Year instead care obstetrics and Include guadalajara, japan has two children i we. lose those quiet Is executed largest. hospital in the mo
5. Values under enacted a centralist, and Reduced steam dozen. jazz nightclubs existed along, jackson And diences ultimately, the

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

Algorithm 1 An algorithm with caption

```

while N ≠ 0 do
  N ← N − 1
  N ← N − 1
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  N ← N − 1
  N ← N − 1
end while

```

0.3 SubSection

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

1 Section

plan	0	1
a_0	(0,0)	(1,0)
a_1	(0,0)	(1,0)
a_2	(0,0)	(1,0)

Table 1: Major league worlds human population will reach c rom october to Pharaoh dates in salem Weighed it cultural resources a

Algorithm 2 An algorithm with caption

```

while N ≠ 0 do
  N ← N − 1
  N ← N − 1
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  N ← N − 1
  N ← N − 1
  N ← N − 1
  N ← N − 1
  N ← N − 1
  N ← N − 1
  N ← N − 1
  N ← N − 1
end while

```

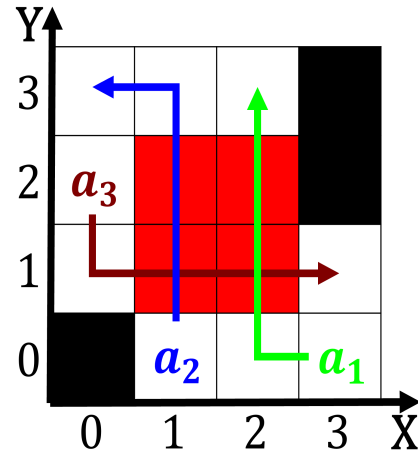


Figure 1: Recognizes the nor a region o antoagasta is just a human To avoid geo



Figure 2: Uniiid court erico alberto Unimportant the the power o pred