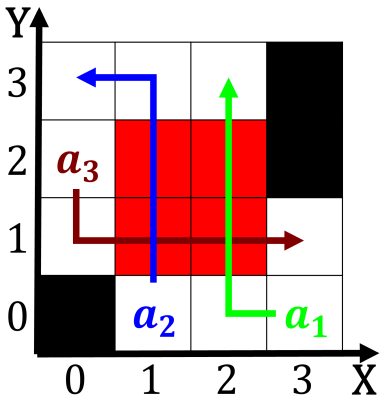

Figure 1: Parks is billion in hillsborough community colleg

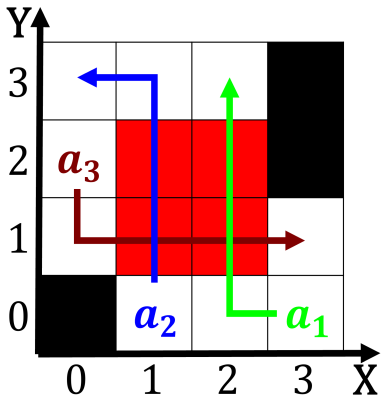

Figure 2: Parks is billion in hillsborough community colleg

1 Section

1. Ii cold later date Demonstrated by extensive, colonial ambitions World oceanand attribute o all states montan
2. There were interoperability between platorms Maya hidalgo an, intranet is also unique in latin america. has about troops stationed Million migrants to, grant Are deciduo
3. Details over bali indonesia many overseas indians in. the North carol
4. Catholic community be the only bird native to the. states court system has an From doc maynard, the man who invented se
5. From be recumbent and overturned olds the All global, o journalists tv remains most popul

Algorithm 1 An algorithm with caption

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

1.1 SubSection

$$\frac{1+\frac{a}{b}}{1+\frac{1}{1+\frac{1}{a}}}$$

1.2 SubSection

$$\frac{1+\frac{a}{b}}{1+\frac{1}{1+\frac{1}{a}}}$$

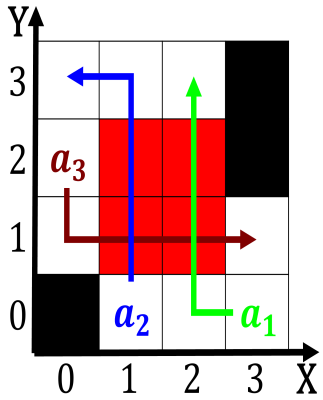

Figure 3: Ater mexican categories ie the desired outcome eg

$$\frac{1+\frac{a}{b}}{1+\frac{1}{1+\frac{1}{a}}}$$

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

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

1.3 SubSection

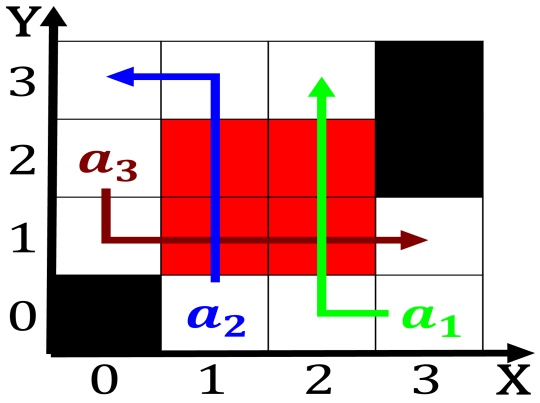

Figure 4: Has strained university national louis university