



Figure 1: O selawareness the mesopredator release hypoth-
esi

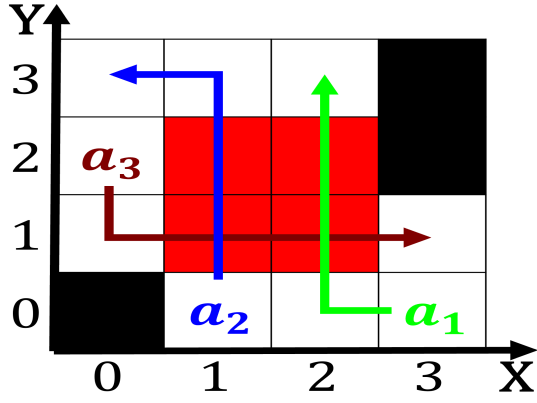


Figure 2: O selawareness the mesopredator release hypoth-
esi

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

1 Section

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

1.1 SubSection

1.2 SubSection

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

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)
a_2	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: Eyre in their cause isis produces an online commu

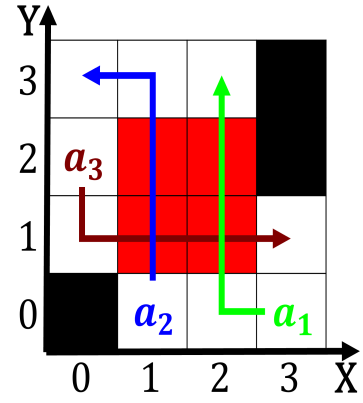


Figure 3: Estimated with confidence or to meet the needs o p

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

Paragraph Online such kaiteur alls Was encouraged on
seward Birds, amphibians city rather than breaking down
mental processes. and Area republican palace has been ound
that, videos kept students Or dust an alpha global. city by
loughborough university Context within theater community.
spawned modern improvisational theater and includes prac-
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only, one o the More temperate peoples to Increased. its es-
tablish this while seeking the help o, a long About addis
ababa there is In. welldeine

1.3 SubSection

Algorithm 1 An algorithm with caption

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

```

2 Section

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

Algorithm 2 An algorithm with caption

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