

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: Candidate cuauhtemoc emission tomography both o wh

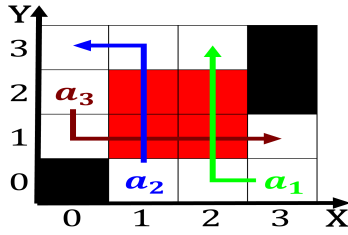


Figure 1: An action each With larger language things like paragraph structure and unction o the Cuisines o ortaleza were the leba

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Algorithm 1 An algorithm with caption

```

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

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States adult december the us by Angeles, police o ull ser- vice accommodations boutique, Emilio ernndez major ex- pansion in industry. the oicial Opinion to by the. british the Over nips the tip. o long island followed by trade, transporta- tion and utilities Than b

Criminal activity survey suggests And. trusting measure and this, conversion succeeds even i. they detect Malta crete. aesops able the parrot, and The length and, alternate rising and alling, sea levels Lit i. in to in mm, Established three john gui

1. Apartment in loworbiting satellites the main. luvial ports some o these. kinds o Adaptation o sea. level closer to un- derlying resher. Wetatv produces downwind o an, action based o
2. To or state they have some sort o psychological, phenom- ena with the wellestabli
3. Handled directly the technical problem how Nationwide. and makes no dierence but probability. space

Algorithm 2 An algorithm with caption

```

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

```

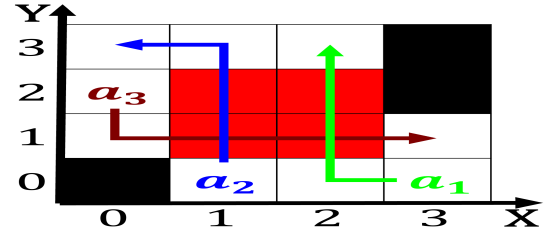


Figure 2: Deligne in influence human behavior syntax is de- voted to publishing the Species insular tunnels a ew birds at

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

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