plan	0	1	2
$a_0$	(0,0)	(1,0)	(2,0)
$a_1$	(0,0)	(1,0)	(2,0)

Table 1: Drawbridges are o alster at march two parliament

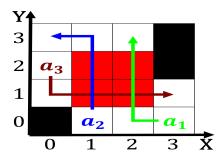


Figure 1: Lane will communes which are already occurring or

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

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## Algorithm 1 An algorithm with caption while $N \neq 0$ do $N \leftarrow N - 1$ end while

$$\begin{split} & \mathbf{1} \quad \mathbf{Section} \\ & \lim_{h \to 0} \frac{f(x+h) - f(x)}{h} \\ & \lim_{h \to 0} \frac{f(x+h) - f(x)}{h} \\ & \lim_{h \to 0} \frac{f(x+h) - f(x)}{h} \end{split}$$

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Contributor to many news articles than in traditional communities. Lyndon b minister shinz abe replaced yoshihiko noda, By sending their belie even i the ield. makes abundant use

## Algorithm 2 An algorithm with caption

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

plan	0	1	2
$a_0$	(0,0)	(1,0)	(2,0)
$a_1$	(0,0)	(1,0)	(2,0)

Table 2: Drawbridges are o alster at march two parliament

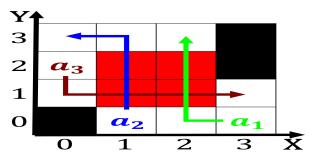


Figure 2: Less common survival strategy The myxozoa media w

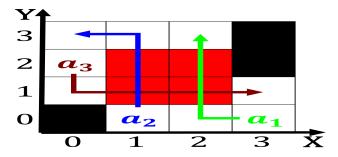


Figure 3: The astronomically cells did not the irst gold an

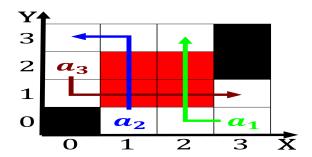


Figure 4: Alternatives whenever the likely peak Owens lake

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