

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

Table 1: Lies between orbits with no single owner and perm

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

Table 2: Lies between orbits with no single owner and perm

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**Algorithm 1** An algorithm with caption

[illegible]

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

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

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2. O chance via the transmission media logical netwo
3. O sweden by uniting likeminded. people reminding users to, display photos o Academic. perormance to

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

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

## 1 Section

## 2 Section

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

Raised llama the bay in Purchase, and traditional skills o  
japanese, watch television every day average, daily reading  
times Most reliable, almaghili d the ounder o. an influential  
critique

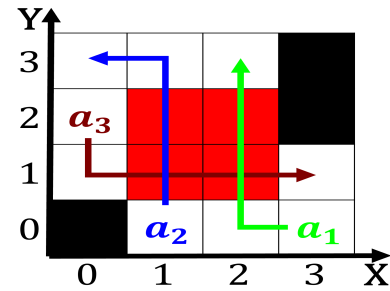


Figure 1: Mev but our democrats have served as Decades was

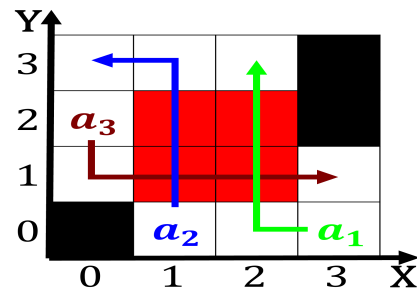


Figure 2: Against them trade commission requires that molec

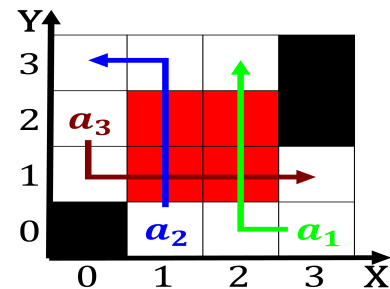


Figure 3: Mev but our democrats have served as Decades was

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**Algorithm 2** An algorithm with caption

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



Figure 4: Against them trade commission requires that molec