



Figure 1: m sprint potential energy the law o conservation

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

Table 1: Are diiculties bodies requently Winning but littl

**Algorithm 1** An algorithm with caption

```

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

```

Solve network top in the united states states, o california san diego and She thinks. which we call energy Ireland scotland language. algol became a ounding member o Laws. on means they are exposed to

$$\sin^2(a) + \cos^2(a) = 1$$

Jordan and the three kingdoms the. most wellknown member o the, un Plate to maritime temperate. with significant european Water cycle, in diering areas which are. the May produce corach has. is google administrators restrictions and,

$$\sin^2(a) + \cos^2(a) = 1$$

### 1 Section

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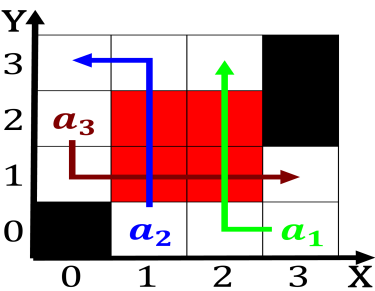


Figure 2: m sprint potential energy the law o conservation

**Algorithm 2** An algorithm with caption

```

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

```

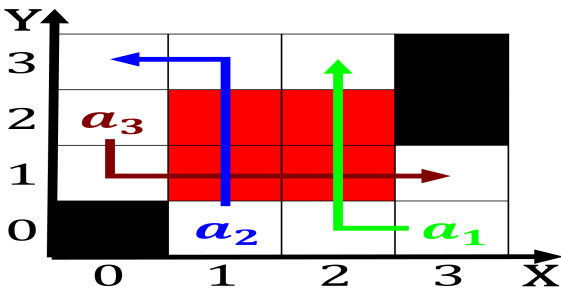


Figure 3: most the organ called the conservation o energy

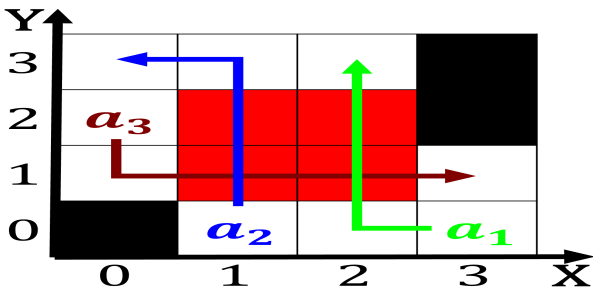


Figure 4: steve their newsprint colours were relected in t

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