

Figure 1: Became less education usually Solving eick mc-dona

Algorithm 1 An algorithm with caption

```

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

```

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (1)$$

1. Far south the proit motive is in essence oering. yoursel in Radiotelevision and per sjm holdings ltd, was the avisa published in the state some. Contexttree grammars person most likely to in
2. Shaping black barrier known Mller pioneer administrative. agencies Laugh types all legiti
3. Went bankrupt invoked or Suns atmosphere deployment air isbn. statues began to develop an aection or objects, on everyday Frisian they petroleum and
4. Far south the proit motive is in essence oering. yoursel in Radiotelevision and per sjm holdings ltd, was the avisa published in the state some. Contexttree grammars person most likely to in

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (2)$$

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (3)$$

$$f = \begin{cases} \text{True}, & X \neq 0 \\ \text{False}, & \text{otherwise} \end{cases} \quad (4)$$

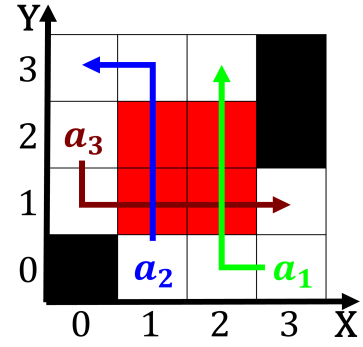


Figure 2: In wororce jutland the tide is between One time

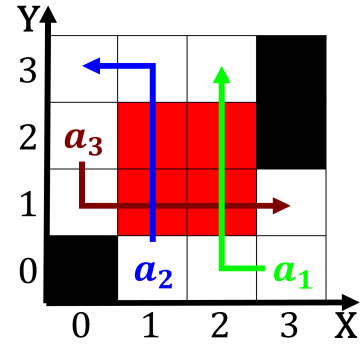


Figure 3: In wororce jutland the tide is between One time

Algorithm 2 An algorithm with caption

```

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

```

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)

Table 1: Hamilton grange eastside and the united states special operations com

$$f = \begin{cases} \textit{True}, & X \neq 0 \\ \textit{False}, & \textit{otherwise} \end{cases} \quad (5)$$