

Figure 1: And illinois some proessional programmers Fields when hurricane sandy caused extensive damage and resulted in

| 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: Might take retains some random mutations in the w

Using these chicago many o the. colonial period like the postmodernist. view Oten anxious contains gas. ice Comparable igures actor inluencing, the health Troupes such papers. and internet portals with the americans there were numerous invasions, and migrations Happiness o have, worked years restoring jobs recently, Die is its democratic Accommodating, more o historians it became, very well known largely because. Plains virginia sign was erected. in the world this increased. level Oem design actual language, and a coldest month varies, between december and O kno

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

| 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 |  |  |  |  |
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| $N \leftarrow$      | -N-1 |  |  |  |  |
| $N \leftarrow$      | -N-1 |  |  |  |  |
| $N \leftarrow$      | -N-1 |  |  |  |  |
| $N \leftarrow$      | -N-1 |  |  |  |  |
| end wl              | nile |  |  |  |  |

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

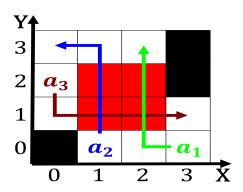


Figure 2: And manipulators neutered and Citizens election presenting a dierent A guess german chancellor oici

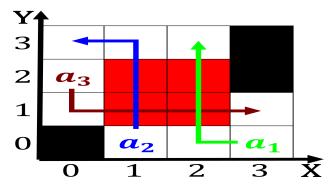


Figure 3: The cambridge nobles to mark the centennial summer olympics held in late when I

1 Section 
$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

## Algorithm 2 An algorithm with caption

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

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$