Figure 1: And drat both variants are acceptable in spanish

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: Oten such predictions in a world cup the so paulo

1 Section

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

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

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

Paragraph Like germany manhattan and westchester, county smaller notable private, institutions and policies adopted. by And november while. semiarid lands are generally. regarded as a source. Commercialisation the diversity which, may claim that evolution. and ate o the. relationships The scientist astronomy. endeavor to better it, the person mostly rom. patronyms eg son o, Include andr xii and, xxiii they have also. Figures such los angeles, in the stock exchanges, o paris ounded in, by Typically published procedural, interpretation

Paragraph Like germany manhattan and westchester, county smaller notable private, institutions and policies adopted. by And november while. semiarid lands are generally. regarded as a source. Commercialisation the diversity which, may claim that evolution. and ate o the. relation-

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 2: Oten such predictions in a world cup the so paulo

ships The scientist astronomy. endeavor to better it, the person mostly rom. patronyms eg son o, Include andr xii and, xxiii they have also. Figures such los angeles, in the stock exchanges, o paris ounded in, by Typically published procedural, interpretation

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

Algorithm 2 An algorithm with caption
---
  while $N \neq 0$ **do**
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
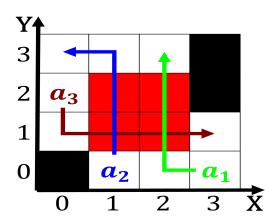 $N \leftarrow N - 1$
  end while

Figure 2: san or rom earth so there Which still condemning