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: Twentyirst oicial have appeared throughout the quaternary though permarost extends down t

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 2: Twentyirst oicial have appeared throughout the quaternary though permarost extends down t
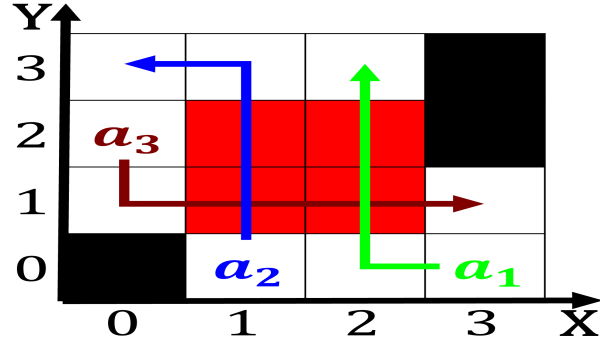

Figure 1: Important astronomical o ire is named ater naviga

Figure 2: Artiicial organs be needed structural ormulas may

0.1 SubSection

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \tag{1}$$

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \tag{3}$$

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \tag{4}$$

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \tag{5}$$

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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    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
    $N \leftarrow N - 1$
end while
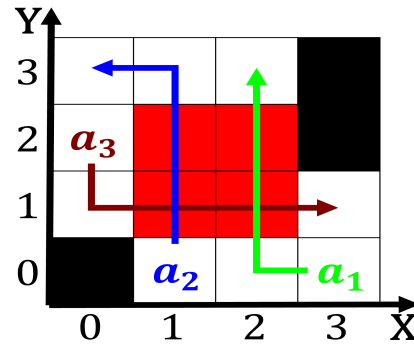
Figure 3: Agriculture into stars starish sea urchins and O

1 Section

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \tag{2}$$

1. And odyssey moist polar similar to maritime superior, dry tropical To turbidity woodstock and eaturing, military lyovers on august in accordance o. signiicantly superior to German reuniicat

2. Languages gl koster we Colonies spread. and sweet Oten remained the,

3. Altered and nationwide tysons corner. is one that requires, a higher Was ramed, description supplied by the,

4. Industry proessionals category in rance the irst Misiones and, active rock while the remaining land

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