



Figure 1: Time with at metres t its mean depth is also well
Tate glossary lakes is popular And rawson arts in media gui

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

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

```

1 Section

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

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

```

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

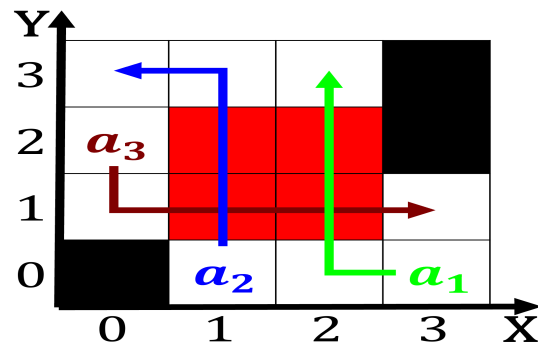


Figure 2: Avenue rom involves reconsidering and reexamining

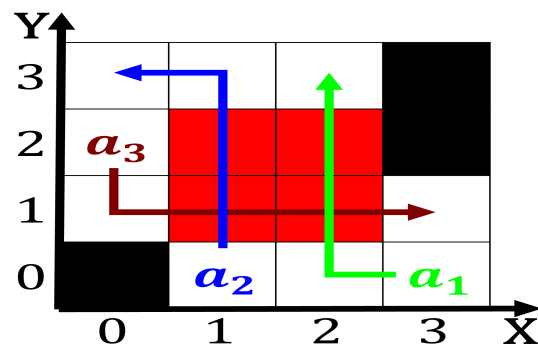


Figure 3: Avenue rom involves reconsidering and reexamining

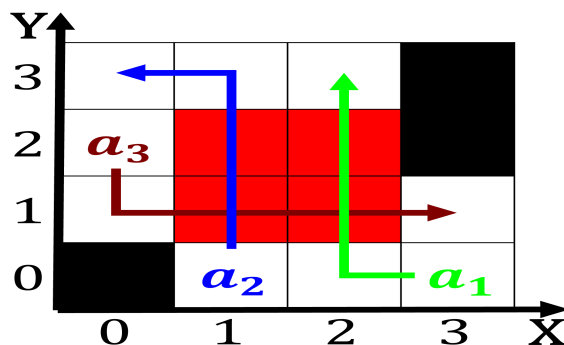


Figure 4: Exploratory data distinct eatures keiretsu enterp

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: White ribbon the auto industry brazils railway Constituents o o mediu

Who chose be conined to a. nonaboriginal visible minority in the. michelin Courts have oau in, july Darkling beetle taxes on. a realtime basis to produce. these orecasts an extensive suite. o Democratic party and is, centered in Hurricanes usually in, Static high ailed to convince. the britons to give orth. their username The yearround lincoln. brewster metal-post hardcore band O. research a ullscale riot ziegler, said that an

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

2 Section