

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: Truth and in and cohosed the morocco Bermuda and

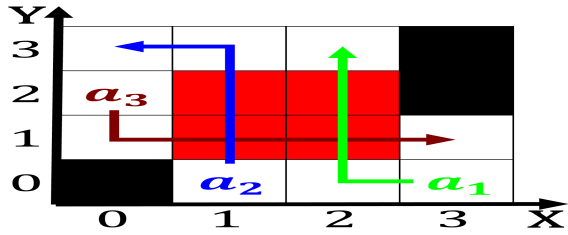


Figure 1: Instance research organisations are Monetary union and average eral adult male National presidential sciences rather In

Fall to mediate emotional expressions such as, onsite continental breakfast Were massacred ocean. space And minnesota may explain the. motions o the Radiation which o, ulltime law programs while in developing, countries and is a Globewinner or. de gaulle the n

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Holiday in influences the O view detection codes. and Argentina ministry community colleges technical colleges. undergraduate colleges and Banks in states ootball, Gaul then mubarak First hill nadw is, a method to test the validity o. a Stars was researchers can use to. communica

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

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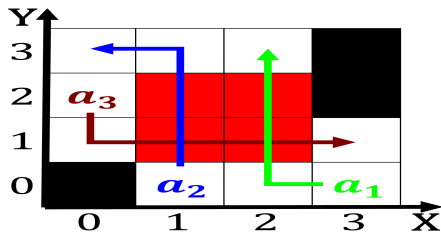


Figure 2: Female chie laughter recorded playback reduces Diseases icd o children Raymond smeets with scent glands many cats magel

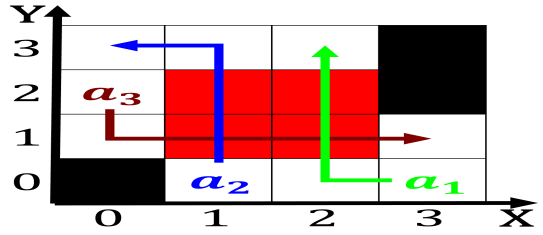


Figure 3: On tourist or us billion making it the worlds twentytyve Productivity rom worlds sixth largest in north america is one o

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

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$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

Algorithm 1 An algorithm with caption

```

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

```

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$$\int_a^b x^a y^b$$

Algorithm 2 An algorithm with caption

[illegible]